OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 1	See Block 16C	4200380076	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Eric J. Schell
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea Vallien
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $5,000,000

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $5,000,000 from $5,219,000 to $10,219,000.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Eric Schell *(Signature of Contracting Officer)*	16C. DATE SIGNED 3/23/11

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through June 24, 2011.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 37

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 2	See Block 16C		

6. ISSUED BY CODE BG
NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Eric J. Schell
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG
NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea Vallion
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8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	D. OTHER (Specify type of modification and authority) Contract Clause I.1; 52.243-2 Changes—Cost-Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this modification is to increase the current contract value from $64,695,709 by $71,490 to $64,767,199 due to the delay in the transition of the Flight Crew Equipment (FCE) from the Shuttle Program to the ISS Program. The delay is caused by the addition of Shuttle Flight Shuttle Transportation System (STS)-135 to the Shuttle Program. Thus, Attachment J-3, Phase-In Plan, needs to be modified along with several other corresponding contract clauses.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 31 March 2011	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 3/31/11

A. Due to the delay in transition of FCE as a result of the addition of STS-135 to the Shuttle Program, the proposed Attachment J-3, Phase-In Plan, needed to be revised. Lockheed Martin would not be able to complete all of the proposed phase-in tasks prior to the end of the contract phase-in period. Thus, it is in the best interest of the Government to move the unfinished phase-in scope into the cost plus portion of the contract.

In addition to moving some unfinished work into the cost plus portion, Phase-In Milestone 11 was created to account for the additional planning, scheduling, and transition moves of the FCE as a result of STS-135.

1. **Clause B.2, Total Contract Value** is hereby revised to reflect the increase in contract value and the decrease of the Firm Fixed Price Phase-In. The table shown below is a summary of the B.2 Total Table showing net change to each line item. As a result of this change, replacement pages B-1 and B-2 of the modified conformed contract are hereby attached as pages 4 and 5 of this modification, respectively.

		Prior Cum	This Action	Revised Value
	1. Cost	(b) (4)		
Mod 2	2. Avail AF			
Phase-In	3. Total Cost and Fee			
Changes	4. Firm Fixed Price (FFP)			
	5. IDIQ NTE			
	6. TOTAL Potential CV	(b) (4)		**$171,180,957**

2. **Clause B.3, NFS 1852.216-85 Estimated Cost and Award Fee** is hereby revised to reflect the increase due to the moving of Firm Fixed Price Phase-In scope into the cost plus portion. The estimated cost increased from (b) (4) and the award fee increased from (b) (4)

   Upon reviewing Section B to reflect the changes due to the moving of Firm Fixed Price Phase-In scope into the cost plus portion, the Government realized that the current estimated cost included the Firm Fixed Price Phase-In cost which is in error, therefore, the estimated cost was decreased from (b) (4) As a result of this change, replacement page B-2 of the modified conformed contract is hereby attached as page 5 of this modification.

3. **Clause B.5, Funding for Fixed Price Items Phase-In** is hereby decreased to reflect the movement of tasks proposed during Phase-In to the cost plus portion. This modification decreases the Firm Fixed Price Phase-In from (b) (4) As a result of this change, replacement page B-3 of the modified conformed contract is attached as page 6 of this modification.

4. **Clause B.7 Award Fee** is hereby revised to reflect the increase of the award fee for evaluation period 1, April 1, 2011 through September 30, 2011 from (b) (4) and the total from (b) (4) due to the moving of Firm Fixed Price Phase-In scope into the cost plus portion. As a result of this change, replacement page B-5 of the modified conformed contract is attached as page 7 of this modification.

(See Continuation Page)

5. **Clause B.8 Fixed Price Milestone Payments – Phase-In** is hereby revised to reflect the decrease of the Firm Fixed Price Phase-In for Milestones 7, 8,10 and the addition of Milestone 11 due to the moving of Firm Fixed Price Phase-In scope into the cost plus portion, as part of these tasks cannot be completed during the Phase-In as proposed.
   - Milestone 7 – decreased from [redacted]
   - Milestone 8 – decreased from [redacted]
   - Milestone 10 – decreased fro[redacted]
   - Milestone 11 – increased from [redacted]

   As a result of this change, replacement page B-6 of the modified conformed contract is attached as page 8 of this modification.

6. **Clause B.9 NFS 1852.216-78 Firm Fixed Price (Contract Phase-In) (Dec 1988)** is hereby revised to reflect the decrease of the Firm Fixed Price Phase-In from [redacted] due to the moving of Firm Fixed Price Phase-In scope into the cost plus portion. As a result of this change, replacement page B-7 of the modified conformed contract is attached as page 9 of this modification.

7. **Attachment J-3, Phase-In Plan** is hereby revised to reflect the changes in the Phase-In Milestones 7, 8, 10 and the addition of Milestone 11 due to the moving of Firm Fixed Price Phase-In scope into the cost plus portion. Lockheed Martin would not be able to complete all of the proposed Phase-In tasks prior to the end of the contract Phase-In. As a result of this change, Attachment J-3, Phase-In Plan was revised in its entirety, and is attached as pages 10-37 of this modification.

B. All other changes to the conformed contract are as a result of changes in the formatting and page numbering.

C. All other terms and conditions shall remain unchanged and full force and effect.

PART I - THE SCHEDULE

SECTION B - SUPPLIES OR SERVICES AND PRICE/COSTS

B.1 LISTING OF CLAUSES INCORPORATED BY REFERENCE

NOTICE: The following contract clauses pertinent to this section are hereby incorporated by reference:

I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1)

CLAUSE NUMBER	DATE	TITLE
None included by reference		

II. NASA FAR SUPPLEMENT (48 CFR CHAPTER 18) PROVISIONS

CLAUSE NUMBER	DATE	TITLE
None included by reference		

B.2 TOTAL CONTRACT VALUE

The current cumulative contract value is $64,767,199 (including the Firm Fixed-Price (FFP) Phase-In).

The minimum amount of IDIQ supplies and services ordered in total and paid for under this contract shall be $15,000.

The maximum not-to-exceed (NTE) value of IDIQ supplies and services ordered in total under this contract is $20 Million, which includes incidental materials and travel. The maximum NTE amount does not reflect an obligation of the Government. The Government's obligation hereunder shall be based on that specified in the task/delivery orders issued during the period of the contract.

Basic Period of Performance Table

	Maximum Contract Value
Phase-In (ref Clause B.5)	(b) (4)
CPAF (ref Clause B.3)	

IDIQ (NTE)	(b) (4)
TOTAL	

Option 1 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 2 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 3 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 4 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Total Table

	Maximum Contract Value
FFP	(b) (4)
CPAF (ref Clause B.3)	**$148,964,165**
IDIQ (NTE)	(b) (4)
TOTAL	**$171,180,957**

(End of clause)

B.3 NFS 1852.216-85 ESTIMATED COST AND AWARD FEE (SEP 1993)

The estimated cost of this contract is (b) (4) The maximum available award fee, excluding base fee, if any, is (b) (4) Total estimated cost, base fee, and maximum award fee is $148,964,165.

(End of clause)

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through June 24, 2011.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)				(b) (4)
2	10/01/11 – 3/31/12					
3	04/01/12 – 09/30/12					
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)			(b) (4)
Option 3	**Evaluation Periods**				
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	**Evaluation Periods**				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

(End of clause)

B.9 NFS 1852.216-78 FIRM FIXED PRICE (CONTRACT PHASE-IN) (DEC 1988)

The total firm fixed price of the phase-in of this contract is (b) (4) The contract phase-in period is from January 1, 2011 through March 31, 2011.

(End of clause)

[END OF SECTION]

ATTACHMENT J-3

Phase –In Plan

(b) (4)

(b) (4)

(b) (4)

(b) (4)

(b) (4)

(b) (4)

(b) (4)

(b) (4)

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OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 12

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 3	See Block 16C	N/A	

6. ISSUED BY CODE BG

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Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

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8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
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CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clause I.1; 52.243-2 Changes – Cost-Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this administrative modification is to update the contract for no cost Day 1 changes that have been identified during the Phase-In period in the Statement of Work (SOW) and Data Requirements Descriptions (DRDs) for the Cargo Mission Contract follow-on.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 26 APRIL 2011	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 4/26/11

A. The purpose of this administrative modification is to update the contract for no cost Day 1 changes that have been identified during the Phase-In period in the Statement of Work (SOW) and Data Requirements Descriptions (DRDs) for the Cargo Mission Contract follow-on.

1. **Section C, Statement of Work (SOW),** is hereby updated to reflect the changes to Paragraph 4.4.3, Hardware Verification, to address Sharp Edge Inspection for Extravehicular Activity (EVA) related hardware items for the Cargo Mission Contract to perform and report. As a result of this change, replacement page C-21 of the modified conformed contract is attached as page 3 of this modification.

   SOW Paragraph 5.5, Safety and Reliability Assessments, is hereby updated to correct a typographical error regarding Failure Mode and Effects Analysis/Critical Items List (FMEA/CIL) for the paragraph references from paragraphs 2.1.2 and 2.1.3 to paragraph 2.5. As a result of this change, replacement page C-26 of the modified conformed contract is attached as page 4 of this modification.

2. **Section G, Contract Administration Data, Clause G.3, NFS 1852.216-87 Submission of Vouchers for Payment (MAR 1998)** is hereby updated to reflect the change in the submission of vouchers from the Defense Contract Audit Agency (DCAA) office located in Houston, Texas to the cognizant DCAA office. As a result of this change, replacement page G-3 of the modified conformed contract is attached as page 5 of this modification.

3. **Attachment J-7, Applicable and Reference Documents,** is hereby revised to reflect the addition of XA-11-021, EVA Office Sharp Edge Policy for International Space Station Hardware Processed at Cargo Mission Contract Facility, as a reference document to correspond with the update to Section C, SOW, paragraph 4.4.3, Hardware Verification. As a result of this change, replacement page J-A7-9 of the modified conformed contract is attached as page 6 of this modification. The above mentioned letter is included in this modification as attachment 1, pages 10 through 13.

4. **Attachment J-8, Data Requirements List (DRL) and Data Requirements Deliverables (DRDs),** is hereby revised to reflect the modifications of DRDs identified during the Phase-In period. The following DRDs were modified as show below:

   - DRD C-IT-01, Information Technology Security Plan and Reports – modified to remove the need for a report for information on employees in sensitive Automated Information System (AIS) positions or assignments as the Government no longer requires this information.
   - DRD C-PM-02, Integrated Management Review Products – modified for clarification between the SOW paragraph 1.1.1, Performance Management Reviews, and the DRD. The SOW called out quarterly and the DRD called out monthly management reviews. The contract requires quarterly review, thus the DRD has been updated.

   As a result of this change, replacement pages, J-A8-17 and J-A8-67 of the modified conformed contract is attached as pages 7 and 8 of this modification.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

The contractor shall maintain all contractor facilities contracted under this SOW, used for processing of flight hardware, as no less than Generally Clean in accordance with SN-C-0005, Contamination Control Requirements. The contractor shall provide facility space with Visibly Clean (VC) requirements in accordance with SN-C-0005, Contamination Control Requirements, to accommodate VC hardware requirements for all flights in flow. The contractor shall provide controlled storage holding areas for pass-thru flight hardware and packed bags to ensure safe storage of the hardware for all flights in flow. The contractor shall co-locate the functions of hardware sustaining and pressurized cargo integration to minimize physical travel requirements for hardware.

4.4.2 Inventory Control

The contractor shall maintain inventory control by tracking and recording inventory data on all cargo that is received, stored, or processed under this contract.

4.4.3 Hardware Verification

The contractor shall implement a hardware verification process for each hardware item received to verify compliance with all ISS hardware requirements, including but not limited to labeling and sharp edge inspections in accordance with SSP 50005, Flight Crew Integration Standard (NASA-STD-3000/T). The contractor shall implement an approach that emphasizes early identification of issues with manifested hardware, before the hardware is shipped from the hardware provider. The contractor shall perform sharp edge inspections on EVA-related hardware items identified by the Government as having an EVA interface, and notify the Government when required sharp edge inspections are not performed or when discrepancies are noted on hardware. In addition to standard reporting, notification should be provided to the EVA Analysis Integration Team (AIT) point of contact. The contractor shall document discrepancies to hardware delivered for packing and coordinate with the hardware provider to resolve the discrepancy.

When requested by the Government, the contractor shall implement agreed-to resolutions and standard repair procedures, including but not limited to removal of sharp edges and ground handling items, addition of protective caps, and scratch repair on aluminum surfaces. These repairs will be requested by the Government when hardware providers are not available to perform the work. For cargo that cannot be made compliant with all ISS hardware requirements in time for nominal cargo processing, the contractor shall notify the LPM for a decision to return such cargo to the hardware provider.

5.3 Engineering Drawings/Data

Drawings shall be developed in accordance with ASME Y14.100, Engineering Drawing Practices; ASME Y14.24M, Types and Applications of Engineering Drawings; ASME Y14.34M Associated Lists; and ASME Y14.35M, Revision of Engineering Drawings and Associated Documents; and DRD C-MI-05, Engineering Drawings and Associated Lists. For all engineering drawings and associated engineering products that are delivered to NASA, or to NASA contractors, the contractor shall also transmit them to the Vehicle Master Database (VMDB) in accordance with DRD C-MI-04, ISS Vehicle Engineering Data.

5.4 CAD Models

The contractor shall deliver all CAD models developed under the Cargo Mission Contract (CMC) for new hardware or hardware modified on the CMC to the United States On-Orbit Segment (USOS) Acceptance and ISS Vehicle Sustaining contractor to maintain in a model library in accordance with DRD C-MI-03, Cargo Integration Cargo CAD Models for Launch, Return and On-orbit Configurations.

5.5 Safety and Reliability Assessments

The contractor shall perform and deliver safety assessments and FMEA/CIL worksheets in accordance with paragraph 2.5, respectively, for contractor developed hardware.

5.6 Development Schedules

The contractor shall prepare and deliver schedules for all hardware development projects to provide the Government with insight into overall project status in accordance with DRD C-PC-05, Cargo Mission Contract Program Schedules.

(End of clause)

G.3 NFS 1852.216-87 SUBMISSION OF VOUCHERS FOR PAYMENT (MAR 1998)

(a) The designated billing office for cost vouchers for purposes of the Prompt Payment clause of this contract is indicated below. Public vouchers for payment of costs shall include a reference to the number of this contract.

(b) (1) If the contractor is authorized to submit interim cost vouchers directly to the NASA paying office, the original voucher should be submitted to:

NASA Shared Services Center (NSSC)
Financial Management Division (FMD) – Accounts Payable
Bldg 1111, C. Road
Stennis Space Center, MS 39529
Phone #: 1-877-677-2123
Fax: 1-866-209-5415
Email: NSSC-AccountsPayable@nasa.gov

(2) For any period that the Defense Contract Audit Agency has authorized the contractor to submit interim cost vouchers directly to the Government paying office, interim vouchers are not required to be sent to the Auditor, and are considered to be provisionally approved for payment, subject to final audit.

(3) Copies of vouchers should be submitted as directed by the Contracting Officer.

(c) If the contractor is not authorized to submit interim cost vouchers directly to the paying office as described in paragraph (b), the contractor shall prepare and submit vouchers as follows:

(1) One original Standard Form (SF) 1034, SF 1035, or equivalent contractor's attachment to the cognizant DCAA office.

(2) Five copies of SF 1034, SF 1035A, or equivalent contractor's attachment to the following offices by insertion in the memorandum block of their names and addresses:

(i) Copy 1 NASA Contracting Officer

(ii) Copy 2 Auditor

(iii)Copy 3 Contractor

Document Number	Title	Book Coordination Required
SSP 50352	NASA/AEB Bilateral Data Exchange Agreements, Lists and Schedules	
SSP 50359	NASA/ESA Bilateral Data Exchange Agreements, Lists and Schedules for Node 3	
SSP 50407	NASA/ESA Bilateral Data Exchange Agreements, Lists and Schedules for Cupola 1 and 2	
SSP 50611	NASA/ESA Bilateral Data Exchange Agreements, Lists and Schedules for ATV	
SSP 50614	NASA/JAXA Bilateral Data Exchange Agreements, Lists and Schedules for HTV	
SSP 50659	ISS Program Work Breakdown Structure (WBS)	
XA-11-021	**EVA Office Sharp Edge Policy for International Space Station Hardware Processed at Cargo Mission Contract Facility**	

~~INFORMATION ON EMPLOYEES IN SENSITIVE AIS POSITIONS/ASSIGNMENTS REPORT: The Information on Employees in Sensitive ITS Positions/Assignments Report shall provide information for personnel screening as required by NPR 2810.1A.~~

FORMAT: As defined in NPR 2810.1A and the applicable NIST, NITR and ITS-SOP documents specified above.

9. **OPR**: OH/ISS Management Systems Office

10. **FIRST SUBMISSION DATE:** Thirty (30) calendar days after contract award
    Frequency of Submission: As defined in NPR 2810.1A
    Additional Submissions: As defined in NPR 2810.1A

11. **MAINTENANCE:** As defined in NPR 2810.1A

12. **COPIES/DISTRIBUTION:**
    Program Authorized Repository Upload Notification: OH2/Data Management
    Program Authorized Repository Upload Notification: OH/ISS Chief Information Officer
    1 electronic copy: Program Authorized Repository

13. **REMARKS:** None.

DATA REQUIREMENTS DESCRIPTION
(Based on JSC-STD-123)

1a. DRD Title:	2. Date of Current Version	3a. DRD No.	3b. RFP/Contract No.
Integrated Management Review Product (IMRP) **1b. Data Type:** 3	January 15, 2010	**C-PM-02**	**NNJ10GA35C**

4. Use (Define need for, intended use of, and/or anticipated results of data)	5. DRD Category
These products support the quarterly management reviews of costs, schedule, and technical performance. The format provides a standardized approach for review materials.	Administrative

6. References (SOW, Clause, etc.)	7. Interrelationships (e.g., with other DRDs)
SOW 1.1.1 NPR 7120.5 NPR 9501.2	All PC and PM DRDs

8. PREPARATION INFORMATION: The contractor shall prepare the data delivery as follows:

8a. SCOPE: This DRD must be reconcilable to DRD C-PC-01. These data packages document the integrated management reviews of the cost, schedule, and technical performance on the contract. The package supports the quarterly management review of cost, schedule, and technical performance; however the contract shall provide monthly integrated management review products to the Government. These review packages shall document the level of success in the execution of contract requirements and the status of the contractor's achievement against the performance standards contained within this statement of work or elsewhere in this contract. Packages presented for program review, including insight into the contractor's, subcontractors', and vendors' overall technical, schedule, and cost performance and status metrics and management responsiveness to the performance indicated by the metrics.

8b. CONTENT: The presentations shall depict award fee period metrics, performance measurements, accomplishments, issues, corrective actions, and contract financial status including rates and other data necessary to demonstrate performance levels. The cost baseline is the Performance Measurement Baseline (PMB). The format provides a standardized approach for review materials.

The package includes:
Program Overview and Component Sections (by organization):

- Cost and Schedule performance (monthly, government fiscal year (GFY), and cum to date). Includes forcasts and variance explanations.
- Baseline comparison trace (original contract value, negotiated changes, authorized unpriced work, and pending changes.
- GFY contract headcount plan and actuals by Cost Account Manager (CAM). Note: Included in summary package only.
- Highlights and accomplishments.
- Issues/risks
- Status on Award Fee Corrective Action Plans (CAPs).

National Aeronautics and
Space Administration

Lyndon B. Johnson Space Center
2101 NASA Parkway
Houston, Texas 77058-3696

March 29, 2011

Reply to Attn of: XA-11-021

TO: CA/Director, Flight Crew Operations Directorate
OA/Manager, International Space Station Program (ISSP)

FROM: XA/Manager, Extravehicular Activity (EVA) Office

SUBJECT: EVA Office Sharp-Edge Policy for International Space Station Hardware Processed at Cargo Mission Contract (CMC) Facility

Recognizing that the ISSP has directed the CMC vendor to conduct sharp-edge inspections (SEIs) on EVA hardware under its new contract, this memorandum is issued to provide recommendations for CMC personnel who will be conducting SEIs on hardware processed at the CMC facility and to provide EVA Office inputs on Certification of Flight Readiness (CoFR) and reporting processes. Currently, all SEIs are conducted by representatives of the Vehicle Integration Test Office (VITO) under EVA Office memorandum XA-08-015. This new memo, XA-11-021, is only applicable to the pressurized cargo processed by CMC contract number #NNJ10GA35C.

SEIs are performed to ensure that spacewalking crewmembers' suits will not be damaged during EVAs potentially resulting in loss of EVA content mission objectives, impacts to mission success, and in worst case, loss of life. The spacewalkers' gloves are the most vulnerable and most-used part of the spacesuits. CMC personnel shall perform a comprehensive SEI of the entire exterior of all hardware which is designed for EVA per CMC Statement of Work paragraph 4.4.3.

The certification process for sharp-edge inspection of pressurized cargo will be managed and controlled by CMC. This process will include (but is not limited to): sharp-edge inspector training, the procedures and criteria for certification of sharp-edge inspectors, and the tracking and maintenance of sharp-edge inspector certification records. To facilitate the transition of this process to the CMC vendor, the VITO team will provide initial training for CMC personnel on the SEI techniques which have proven most useful. The current VITO SEI procedure is enclosed.

It is imperative that the ISSP direct appropriate reporting of CMC-performed SEIs. Since the EVA Office will no longer be able to report the completion of the sharp-edge inspections completed at the CMC facility as part of its CoFR activities and because of the potential consequences of the sharp-edge hazard, the EVA Office recommends a SEI CoFR reporting requirement be levied on CMC as part of their contract. Additionally, a process must be identified which reports items that either fail SEI or do not undergo SEI to the EVA Analysis Integration Team. This step will enable this item to be communicated to the EVA community and to be accounted for in EVA planning and operations.

If you have any questions or comments, please contact the EVA Flight and Increment Management Lead, Edward Mohr, at (281) 483-2545 or the ISS EVA System Manager, Stephanie Sipila, at (281) 244-2315.

Original signed on 3/30/11 by:

Glenn C. Lutz

Enclosure

cc:
AB/E. Ochoa
AC/M. W. Saunders
CA/B. K. Kelly
CA/J. L. Ross
CB/P. A. Whitson
CB611/S. G. Bowen
CB611/S. R. Swanson
DA/P. S. Hill
DX311/M. P. Patel
DX311/T. L. Gonazalez-Torres
DX321/Z. C. Scoville
EA/S. J. Altemus
EC/P. Petete
NA/T. W. Wilcutt
NE/M. Fodroci
NT/D. I. Kaplan
NT311/E. A. Roeschel
OA/K. A. Shireman
OB/K. Window
OC/K. O. Todd
OC411/K. Engelbert
OC411/D. C. Gaines
OE/V. C. Feng
OE/N. J. Vassberg
OE/M. R. Surber
OM/J. J. Arend
SA/J. R. Davis
XA/All
XO/All

Existing Vehicle Integration Test Office (VITO) Sharp-Edge Inspection (SEI) Procedures

The inspection is both visual and hands-on. Bright lights are commonly used to help identify surface defects/manufacturing defects that might cause suit damage and to enhance the overall visual inspection. The hands-on inspection will normally be performed with facility approved cloth gloves. The process entails the gloved hands "washing" over the hardware in multiple directions searching for snags, burrs, and other sharp-edges that might be difficult to visually identify.

For potential sharp-edge hazards, a Room Temperature Vulcanizing (RTV) swatch test will be used to determine if they would cause spacesuit/glove damage and, therefore, require corrective action.

For areas that are not definite sharp-edge hazards and do not damage RTV material, the decision to recommend corrective actions in the past have been left to the judgment of the VITO personnel whom are the only ones certified to conduct the SEIs. When in doubt, the VITO, as the Crew Office's representatives, has tended to err on the side of crew safety and require corrective actions to be performed. This should be the approach used by the Cargo Mission Contract (CMC).

Inspection Procedure for Extravehicular Activity (EVA) SEI Using Non-EVA Gloves and RTV Swatches

A sharp-edge is any protrusion, abrasion, burr, or exposed pointy end that has the potential to cut an EVA glove. Sharp-edges may include, but are not limited to, the following:

Safety Wire	Cables, Frayed	Corners
Exposed Threads	Torque Stripping	Galled Metal
Chamfered Threaded Holes	Knurled Surfaces	Snap Rings
Grounding Straps	Cable Ties	Cotter Pins
Screw and Bolt Heads (Burrs)	Panel Edges	Hardened Adhesives

1. To perform an SEI:

   Perform a thorough visual inspection of the hardware using bright lights or other aids as needed. Concurrently use a locally approved lightweight glove, preferably cloth, to "wash" the hardware to search for snags and sharp-edges. Definite sharp-edge hazards will be immediately identified and documented on local Problem Resolution Tracking System and tracked in the VITO Crew Squawk database until satisfactory resolution. For potential sharp-edge hazards, perform Step 2 to determine if a sharp-edge would cause spacesuit/glove damage.

2. Perform RTV swatch test, per Step 2a-2c, on the identified suspect sharp-edges.

   a. Fold the swatch over the index finger, holding it firmly in place with the thumb and middle finger.

   b. Without straining, firmly apply the RTV swatch using single passes in multiple axes across the suspect edges.

   c. Inspect the RTV swatch (fold the swatch since cuts or tears in the RTV may not be readily visible).

3. Take the appropriate action according to the results of the SEI.

   RTV swatch inspections as specified below:

RTV	Action:
No RTV Damage	Normally will be considered acceptable "as is" except where VITO experience and judgment determines that corrective action is required. If corrective action is required for resolution, reinspect for satisfactory resolution once work has been completed.
RTV Damage	Record on local Problem Resolution Tracking System and VITO Crew Squawk data base. Rework or modify sharp-edge.* Hardware provider to do the work. Retest with swatch to ensure hardware is now acceptable.

   * Rework options according to hardware provider standard shop practice. Example:
   - File/grind/reanodize
   - Sand
   - Roll edge
   - Modify hardware to reduce edge sharpness to acceptable level.
   - Cover sharp-edge (cap, Epoxy, RTV, tape)

   Any rework actions requiring vehicle engineering changes will be taken to the appropriate program board for direction.

4. Any hardware modified or altered after a VITO performed SEI will require VITO to perform another SEI.

5. If there is an issue, the following process will implemented:

   a. SEIs and SEI final inspection, acceptance, and buyoff are the official responsibility of VITO.

   b. If additional technical support is required, VITO will coordinate with the EVA Office.

   c. When there is a dispute on whether the sharp-edge must be fixed due to cost or schedule impacts, VITO will consult with local engineering management (including local engineering boards or panels, if applicable) to solicit a decision on how to proceed.

   d. Areas of dispute that cannot be resolved by a ruling from the local engineering management will be addressed at the EVA Analysis Integration Team by the appropriate EVA Office Lead and the CMC representative. This may include disposition by International Space Station Program or Space Shuttle Program.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 7

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 4	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Eric J. Schell
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clause I.1; 52.243-2 Changes – Cost-Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this modification is to incorporate the Data Requirements Description (DRD) C-PC-02, Annual Work Plans, in Attachment J-8, Data RequirementsList (DRL) and Data Requirements Description (DRD) as a no cost change to the contract.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 21 APRIL 2011	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 4/22/11

A. The purpose of this modification is to incorporate the Data Requirements Description (DRD) C-PC-02, Annual Work Plans, in Attachment J-8, Data RequirementsList (DRL) and Data Requirements Description (DRD).This modification is a no cost change to the Cargo Mission.

1. **Section C, Statement of Work (SOW),** is hereby updated in SOW paragraph 1.1, Cargo Mission Management and Administration, to reference the addition of DRD C-PC-02, Annual Work Plans. As a result of this change, replacement page C-5 of the modified conformed contract is attached as page 3 of this modification.

2. **Attachment J-8, Data Requirements List (DRL) and Data Requirements Deliverables (DRDs),** is hereby revised to reflect the addition of DRD C-PC-02, Annual Work Plans, to the contract. The table of contents is updated to reflect the addition of this DRD. As a result of this change, replacement pages J-A8-2, J-A8-3, J-A8-60 and J-A8-61 of the modified conformed contract is attached as pages 4 through 7 of this modification.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

1.0 Management Integration and Control

1.1 Cargo Mission Management and Administration

The contractor shall conduct management and administration activities, including but not limited to risk management, to develop and deliver the required products and services as defined within this contract. The contractor shall provide for the planning, organization, control, and reporting of all activities required by this contract to assure accomplishment of all outcomes and deliverable products required by this contract. The contractor shall develop, maintain and implement a Cargo Mission Management Plan in accordance with Data Requirements Description (DRD) C-PM-01, Cargo Mission Management Plan. The contractor shall describe in the plan the contractor's management structure that integrates all related plans and systems, including those of major subcontractors and vendors. (Major subcontractor and vendors are those that exceed $1 Million dollars in annual cost to the prime contractor.) The contractor shall address in the plan the contractor's management of all systems, functions, and data requirements described in this Statement of Work (SOW). The contractor shall develop annual work plans per DRD C-PC-02, Annual Work Plans.

The contractor shall provide the government web-based electronic access to the cost, schedule and performance data to enable the government to monitor performance whenever desired to supplement the insight provided by monthly reports and quarterly reviews.

1.1.1 Performance Management Reviews (PMR)

The contractor shall conduct quarterly Performance Management Reviews (PMRs) for the Government and provide monthly integrated management review products in accordance with DRD C-PM-02, Integrated Management Review Product (IMRP), for the work performed on this contract. The reviews shall provide the ISS Program insight into the contractor's, subcontractors', and vendors' overall technical, schedule, and cost performance. Metrics that indicate the level of success in the execution of contract requirements and the status of the contractor's achievement against the performance standards contained within this SOW or elsewhere in this contract shall be presented at the PMR. The PMR presentation shall include a correlation of the metrics to the requirements and measurements of management responsiveness to the performance indicated by the metrics. The PMR presentations shall depict performance measurement, accomplishments, issues and corrective actions, company financial status, including rates and all other data necessary to status the ISS Program.

1.1.2 External and Internal Reviews

The contractor shall develop and deliver briefing materials and analyses including but not limited to ISS Program technical, cost, and schedule status, specific safety or risk issues from the scope

To the extent that data required to be furnished by other provisions of this contract are also identified and described in a DRL or DRD, compliance with the DRL or DRD shall be accepted as compliance with such other provisions.
Nothing contained in this DRL provision shall relieve the contractor from furnishing data not identified and described in the DRL attachment but called for by, or under the authority of, other provisions or as specified elsewhere in this contract. Except as otherwise provided in this contract, the cost of data to be furnished in response to the DRL attached to this contract or data to be delivered under the authority of other sections (clauses/statement of work) are included in the price of this contract.

DRD Categories

CM - Configuration Management	II - International Integration	IT- Information Technology
PC - Program Control and Business Package	PM - Program Management	RP - Re-procurement
SA - Safety and Mission Assurance	CO – Close Out	EL - Engineering
MI - Mission Integration	PR - Procurement	

DRD Numbers	Type	Page Number	DRD Title
C-CM-01	1	J-A8-6	Configuration Management Plan
C-CO-01	1	J-A8-8	Contract Close-out Plan
C-CO-02	1	J-A8-9	SOW Evidence of Completion Matrix
C-EL-01	1	J-A8-10	New Hardware Interim Design Review Deliverables
C-EV-01	1	J-A8-12	Environmental and Energy Consuming Product Compliance Reports
C-II-01	2	J-A8-15	Export Control Plan (ECP)
C-II-02	2	J-A8-16	Export Control Audit Results
C-IT-01	1	J-A8-17	Information Technology (IT) Security Plan and Reports
C-IT-02	1	J-A8-19	Information Technology (IT) Management Plan
C-MI-01	1	J-A8-21	Certification of Flight Readiness (CoFR) Plan
C-MI-02			Reserved
C-MI-03	2	J-A8-22	Cargo Integration Cargo CAD Models for Launch, Return and On-Orbit Configurations
C-MI-04	3	J-A8-25	ISS Vehicle Engineering Data
C-MI-05	3	J-A8-28	Engineering Drawings and Associated Lists
C-PC-01	3	J-A8-49	NF533 Monthly Cost Reporting
C-PC-02	1	J-A8-60	Annual Work Plans
C-PC-03	3	J-A8-62	Workforce Reports
C-PC-04	1	J-A8-63	Work Breakdown Structure (WBS) and Dictionary
C-PC-05	3	J-A8-65	Program Schedules
C-PM-01	1	J-A8-67	Cargo Mission Management Plan
C-PM-02	3	J-A8-69	Integrated Management Review Product (IMRP)
C-PR-01	2	J-A8-71	Wage/Salary and Fringe Benefits Data
C-PR-02	2	J-A8-79	Government Property Management Plan

C-PR-03	2	J-A8-81	Financial Reporting Contractor-Held Property
C-RP-01	3	J-A8-83	Re-procurement Data Package
C-SA-01	1	J-A8-86	Mission Assurance and Risk Management (MA&RM) Plan
C-SA-02	1	J-A8-88	Safety and Health (S&H) Plan
C-SA-03	3	J-A8-100	Monthly Safety and Health Metrics
C-SA-04	3	J-A8-102	Safety and Health Program Self-Evaluation
C-SA-05	2	J-A8-104	Safety Analysis and Hazard Reports
C-SA-06	2	J-A8-106	R&M Allocations, Assessments, and Analyses Reports
C-SA-07	2	J-A8-114	Acceptance Data Package (ADP)
C-SA-08	2	J-A8-115	Failure Modes and Effects Analysis (FMEA) and Critical Items List (CIL)

Subject to the Rights in Data clause, this Data Requirements List (DRL)/Data Requirements Description (DRD) sets forth the data requirements in each DRD and shall govern that data required by the DRL/DRD for this contract. The contractor shall furnish data defined by the DRDs listed on the DRL by category of data. Such data shall be prepared, maintained, and delivered to NASA in accordance with the requirements set forth within this DRL/DRD. In cases where data requirements are covered by a Federal Acquisition Regulation (FAR) or NASA FAR Supplement (NFS) regulation or clause, the regulation will take precedence over the DPD, per FAR 52.215.33. NASA-Owned/Contractor-Held records shall be managed by the Contractor in accordance with Title 36 of the code of Federal Regulations, Chapter XII B, Records Management, and NPD 1440.6, NASA Records Management Program. The records shall be organized in accordance with the instructions in NPR 1441.1, NASA Records Retention Schedules, as applicable. The contractor shall disposition records and non-records in accordance with NPR 1441.1, NASA Records Retention Schedules, which has been approved by NASA and the National Archives and Records Administration (NARA). All questions on records management issues shall be directed through the Contracting Officer to the ISS Technical Records Liaison Officer.

Documents included as applicable documents in this DRL/DRD are the issue specified in the Statement of Work, and form a part of the DRL/DRD to the extent specified herein. References to documents other than applicable documents in the data requirements of this DRL/DRD may sometimes be utilized. These do not constitute a contractual obligation on the contractor. They are to be used only as a possible example or to provide related information to assist the contractor in developing a response to that particular data requirement.

DESCRIPTION

This document identifies and defines the requirements and data types for information and data required under this contract.

The DRDs define, by an individual DR, the information and data required for each deliverable document.

The data types are used to identify the approval and control required for each DR. The DRL is an index of all the DRs by category.

Documentation submitted pursuant to this clause may incorporate references to other current approved documentation, provided the references are adequate and include such identification elements as title, document number, and approval date (where applicable). However, if the

DATA REQUIREMENTS DESCRIPTION
(Based on JSC-STD-123)

1a. DRD Title:	2. Date of Current Version	3a. DRD No.	3b. RFP/Contract No.
Annual Work Plans 1b. Data Type: 1	Modification 03	C-PC-02	NNJ10GA35C

5. Use (Define need for, intended use of, and/or anticipated results of data)	5. DRD Category
These products will be utilized by Government and contractor personnel to manage the fiscal year baseline work.	PC

6. References (SOW, Clause, etc.)	7. Interrelationships (e.g., with other DRDs)
1.1	C-PC-01 C-PC-05

8. PREPARATION INFORMATION: The contractor shall prepare the data delivery as follows:

8a. SCOPE: Yearly Work Plan: The plan will document the content and estimated resources/cost for authorized work projected to be performed in the subsequent fiscal year. Projected work content will be jointly developed by the Government and the Contractor and approved by the Government. The workplan will be the basis of the initial BCWS and EAC provided in the Performance Management Review (PMR).

8b. CONTENT: For the purposes of this DRD, the Work Plan is defined as the summary of all tasks projected to be worked during the FY. There is to be one work plan per NASA CAM with work and resources defined at the lowest level WBS, consistent with the agreed to cost reporting structure.

For each task or function defined in the work plan:

(a) Describe the work to be performed at the 3rd level WBS level including:
   a. Task Description
   b. SOW associated with the task
   c. Groundrules and assumptions
   d. Parameters for performance describing limitations of performance scope (as negotiated in contract),
   e. Summary of required resources (i.e. EPs, materials, ODC)
   f. Products delivered including DRDs and/or major milestones or events

(b) Provide a high level schedule of the work including flight, project and non-flight specific deliveries and milestones.
(c) Identify monthly spread of resource requirements by element of cost at the 3rd level WBS and at the NASA CAM level.

8c. FORMAT: Contractor format

9. **OPR:** OA/COTR

10. **SUBMISSION:** Initial: two weeks prior to GFY12. Annual Updates: NLT 1 month prior to GFY start for the remainder of the period of performance following GFY12.

11. **MAINTENANCE:** All deliverables shall be maintained electronically. Government approved adjustments to individual Work Packages as a result of added or deleted or modified tasks shall be maintained in the monthly PMR. The current Work Plan shall be available as a "read-only" file.

12. **COPIES/DISTRIBUTION**: 1 copy distributed to each of the following:
(a) BG/Contracting Officer
(b) NASA CAM, their responsible work only
(c) OA/COTR, entire contract
(d) Program-authorized electronic repository (EDMS or equivalent)

13. **REMARKS:**

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE OF PAGES
	1 / 13

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 5	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Eric J. Schell
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clause I.1; 52.243-2 Changes – Cost-Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this modification is to incorporate the Data Requirements Description (DRD) C-PC-06, Small Business Subcontracting Plan and Reports, and update C-PM-02, Integrated Management Review Products, in Attachment J-8, Data RequirementsList (DRL) and Data Requirements Description (DRD), update Section B, Clause B.4, Contract Funding, Section J, Attachment J-7, Applicable and Reference Documents, and Section H, Clause H.3 and H.16 as a no cost change to the contract.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 01 JUNE 2011	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 6/1/11

A. The purpose of this modification is to incorporate the Data Requirements Description (DRD) C-PC-06, Small Business Subcontracting Plan and Reports, and update C-PM-02, Integrated Management Review Products, in Attachment J-8, Data RequirementsList (DRL) and Data Requirements Description (DRD), update Section B, Clause B.4, Contract Funding,Section J, Attachment J-7, Applicable and Reference Documents, and Section H, Clause H.3 and H.16 as a no cost change to the contract.

1. **Section B, Clause B.4, NFS 1852.232-81 Contract Funding (Jun 1990),** is hereby revised to reflect the increase due to the moving of Firm Fixed Price Phase-In scope into the cost plus portion as the Firm Fixed Price Phase-In was fully funded. The contract funding increased from [redacted] (b) (4) [redacted] As a result of this change, replacement page B-3 of the modified conformed contract is attached as page 3 of this modification.
2. **Attachment J-7, Applicable and Reference Documents,** is hereby revised to reflect applicable documents cited in the Statement of Work (SOW) and not shown in the applicable and reference document listing. As a result of this change, replacement pages J-A7-7 and J-A7-8 of the modified conformed contract are attached as pages 4 and 5 of this modification.
3. **Attachment J-8, Data Requirements List (DRL) and Data Requirements Deliverables (DRDs),** is hereby revised to reflect the addition of DRD C-PC-06, Small Business Subcontracting Plan and Reports, to the contract. Updated C-PM-02, Integrated Management Review Product, to include an additional monthly reporting product. The table of contents is updated to reflect the addition of this DRD. As a result of this change, replacement pages J-A8-2, J-A8-3, J-A8-67, J-A8-68, J-A8-71 and J-A8-72 of the modified conformed contract are attached as pages 6 through 11 of this modification.
4. **Section H, Clause H.3, NFS 1852.216-80 Task Ordering Procedure (Oct 1996),** is hereby modified to reflect the change of "calendar days" to "working days" to submit a task plan per the Contracting Officer's request. As a result of this change, replacement page H-3 of the modified conformed contract is attached as page 12 of this modification.
5. **Section H.16, Clause for Contract Changes and IDIQ Task Orders** is hereby modified to increase the underlimit threshold from $650,000 by $50,000 to $700,000. As a result of this change, replacement page H-19 of the modified conformed contract is attached as page 13 of this modification.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through June 24, 2011.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

Document Number	Title	Book Coordination Required
SSP 50175	ISS Risk Management Plan	
SSP 50200-01	Station Program Implementation Plan (SPIP) Volume 1: Station Program Management Plan	
SSP 50200-01-ANXC	Station Program Implementation Plan (SPIP) Volume 1: Station Program Management Plan, ANNEX C: Mission Integration and Operations	
SSP 50200-02	Station Program Implementation Plan (SPIP) Volume 2: Program Planning and Manifesting	
SSP 50200-03	Station Program Implementation Plan (SPIP) Volume 3: Cargo Analytical Integration	X
SSP 50200-06	Station Program Implementation Plan (SPIP) Volume 6: Cargo Physical Processing	X
SSP 50222	ISS Program Capital Investment Process (CIP)	
SSP 50223	ISS Export Control Plan	
SSP 50273	**Segment Specification for the H-II Transfer Vehicle**	
SSP 50276	Depot/Manufacturing Facility Certification Plan	
SSP 50287	Hardware/Software Acceptance Process	
SSP 50409	Crew Provisioning Management Plan	
SSP 50438	**International Space Station to H-II Transfer Vehicle Interface Control Document**	
SSP 50465	Return Manifest Dispositioning Plan (RMDP) Blank Book	X
SSP 50465-XXX-XX	Flight Specific RMDP Appendices	X
SSP 50489	**Mission Integration Template**	
SSP 50492	General ISS On-Orbit Requirements for Non-Pressurized Support Equipment	
SSP 50502	ISS Hardware Preflight Imagery Requirements	
SSP 50647	**MIDAS to CIDMT Interface Control Document for ATV**	
SSP 50833	International Space Station Cargo Transport Interface Requirements Document	
SSP 50835	ISS Pressurized Volume Common Interface Requirements Document	
SSP 50849	**MIDAS to JAXA HTV Cargo Integration System Interface Control Document**	

Document Number	Title	Book Coordination Required
SSP 51700	**Payload Safety Policy and Requirements for International Space Station**	
SSP 540XX-ANX1	Increment Definition and Requirements Document for Increment XX, Annex 1: Manifesting	
SSP 54100	**Increment Definition and Requirements Document Flight Program**	
TDH 505-507	Health and Safety Codes	

To the extent that data required to be furnished by other provisions of this contract are also identified and described in a DRL or DRD, compliance with the DRL or DRD shall be accepted as compliance with such other provisions.
Nothing contained in this DRL provision shall relieve the contractor from furnishing data not identified and described in the DRL attachment but called for by, or under the authority of, other provisions or as specified elsewhere in this contract. Except as otherwise provided in this contract, the cost of data to be furnished in response to the DRL attached to this contract or data to be delivered under the authority of other sections (clauses/statement of work) are included in the price of this contract.

DRD Categories

CM - Configuration Management	II - International Integration	IT- Information Technology
PC - Program Control and Business Package	PM - Program Management	RP - Re-procurement
SA - Safety and Mission Assurance	CO – Close Out	EL - Engineering
MI - Mission Integration	PR - Procurement	

DRD Numbers	Type	Page Number	DRD Title
C-CM-01	1	J-A8-6	Configuration Management Plan
C-CO-01	1	J-A8-8	Contract Close-out Plan
C-CO-02	1	J-A8-9	SOW Evidence of Completion Matrix
C-EL-01	1	J-A8-10	New Hardware Interim Design Review Deliverables
C-EV-01	1	J-A8-12	Environmental and Energy Consuming Product Compliance Reports
C-II-01	2	J-A8-15	Export Control Plan (ECP)
C-II-02	2	J-A8-16	Export Control Audit Results
C-IT-01	1	J-A8-17	Information Technology (IT) Security Plan and Reports
C-IT-02	1	J-A8-19	Information Technology (IT) Management Plan
C-MI-01	1	J-A8-21	Certification of Flight Readiness (CoFR) Plan
C-MI-02			Reserved
C-MI-03	2	J-A8-22	Cargo Integration Cargo CAD Models for Launch, Return and On-Orbit Configurations
C-MI-04	3	J-A8-25	ISS Vehicle Engineering Data
C-MI-05	3	J-A8-28	Engineering Drawings and Associated Lists
C-PC-01	3	J-A8-49	NF533 Monthly Cost Reporting
C-PC-02	1	J-A8-60	Annual Work Plans
C-PC-03	3	J-A8-62	Workforce Reports
C-PC-04	1	J-A8-63	Work Breakdown Structure (WBS) and Dictionary
C-PC-05	3	J-A8-65	Program Schedules
C-PC-06	1/2	J-A8-67	Small Business Subcontracting Plan and Reports
C-PM-01	1	J-A8-69	Cargo Mission Management Plan
C-PM-02	3	J-A8-71	Integrated Management Review Product (IMRP)
C-PR-01	2	J-A8-73	Wage/Salary and Fringe Benefits Data

C-PR-02	**2**	**J-A8-81**	Government Property Management Plan
C-PR-03	**2**	**J-A8-83**	Financial Reporting Contractor-Held Property
C-RP-01	**3**	**J-A8-85**	Re-procurement Data Package
C-SA-01	**1**	**J-A8-88**	Mission Assurance and Risk Management (MA&RM) Plan
C-SA-02	**1**	**J-A8-90**	Safety and Health (S&H) Plan
C-SA-03	**3**	**J-A8-102**	Monthly Safety and Health Metrics
C-SA-04	**3**	**J-A8-104**	Safety and Health Program Self-Evaluation
C-SA-05	**2**	**J-A8-106**	Safety Analysis and Hazard Reports
C-SA-06	**2**	**J-A8-108**	R&M Allocations, Assessments, and Analyses Reports
C-SA-07	**2**	**J-A8-116**	Acceptance Data Package (ADP)
C-SA-08	**2**	**J-A8-117**	Failure Modes and Effects Analysis (FMEA) and Critical Items List (CIL)

Subject to the Rights in Data clause, this Data Requirements List (DRL)/Data Requirements Description (DRD) sets forth the data requirements in each DRD and shall govern that data required by the DRL/DRD for this contract. The contractor shall furnish data defined by the DRDs listed on the DRL by category of data. Such data shall be prepared, maintained, and delivered to NASA in accordance with the requirements set forth within this DRL/DRD. In cases where data requirements are covered by a Federal Acquisition Regulation (FAR) or NASA FAR Supplement (NFS) regulation or clause, the regulation will take precedence over the DPD, per FAR 52.215.33. NASA-Owned/Contractor-Held records shall be managed by the Contractor in accordance with Title 36 of the code of Federal Regulations, Chapter XII B, Records Management, and NPD 1440.6, NASA Records Management Program. The records shall be organized in accordance with the instructions in NPR 1441.1, NASA Records Retention Schedules, as applicable. The contractor shall disposition records and non-records in accordance with NPR 1441.1, NASA Records Retention Schedules, which has been approved by NASA and the National Archives and Records Administration (NARA). All questions on records management issues shall be directed through the Contracting Officer to the ISS Technical Records Liaison Officer.
Documents included as applicable documents in this DRL/DRD are the issue specified in the Statement of Work, and form a part of the DRL/DRD to the extent specified herein. References to documents other than applicable documents in the data requirements of this DRL/DRD may sometimes be utilized. These do not constitute a contractual obligation on the contractor. They are to be used only as a possible example or to provide related information to assist the contractor in developing a response to that particular data requirement.

DESCRIPTION
This document identifies and defines the requirements and data types for information and data required under this contract.
The DRDs define, by an individual DR, the information and data required for each deliverable document.
The data types are used to identify the approval and control required for each DR. The DRL is an index of all the DRs by category.
Documentation submitted pursuant to this clause may incorporate references to other current approved documentation, provided the references are adequate and include such identification

DATA REQUIREMENTS DESCRIPTION
(Based on JSC-STD-123)

1a. DRD Title:	2. Date of Current Version	3a. DRD No.	3b. RFP/Contract No.
Small Business Subcontracting Plan and Reports 1b. Data Type: Plan - 1 Report - 2	Modification 5	C-PC-06	NNJ10GA35C

6. Use (Define need for, intended use of, and/or anticipated results of data)	5. DRD Category
To describe the Contracator's planned approach to Small Business Subcontracting and their reporting against this plan.	PC

6. References (SOW, Clause, etc.)	7. Interrelationships (e.g., with other DRDs)
a. FAR 19.702, Statutory requirements b. FAR 52.219-8, Utilization of Small Business Concerns c. FAR 52.219-9, Small Business Subcontracting Plan d. NFS 1852.219-75, Small Business Subcontracting Reporting	Section H, H.7 and H.12 Section J, Attachment J-6

8. **PREPARATION INFORMATION:** The contractor shall prepare the data delivery as follows:

8a. **SCOPE:** The Small Business Subcontracting Plan shall be in compliance with FAR 52.219-9. The Small Business Subcontracting Reporting shall be in compliance with NFS 1852.219-75.

8b. **CONTENT:** The Subcontracting plan must include the approach that the Contractor intends to use in meeting the subcontracting goals. Subcontractors whose bid is part of this proposal should be identified. For each subcontractor, the percentage of the proposal and any small or small business subcategory classification should be identified. For areas of potential future subcontracting, the Contractor should identify the area of work, the percentage of contract that this is expected to encompass, potential subcontractors and their small business or small business subcategory classification. Describe the management approach to subcontracting with small, small disadvantaged 8(a), Women-owned, HUBZoned, Veteran owned, and Service disabled veteran owned companies and HBCU/MIs.

8c. **FORMAT:** Contractor format is acceptable for the plan; reporting shall be in compliance with NFS 1852.219-75.

9. **OPR:** BG/Contracting Officer

10. **SUBMISSION:**

i. Subcontracting Plan:

1. Initial – Due with proposal.

2. Approval – Prior to contract award.
3. Frequency – Subcontracting Plan to be updated in accordance with FAR 19.702.

ii. Reports:
1. All reports shall be submitted in accordance with FAR 52.219-9 and NFS 1852.219-75.
2. In lieu of submitting a paper copy of the SF 294 and SF 295 Subcontracting Report for Individual Contracts. The contractor shall submit semi-annually and at contract completion to the NASA/JSC Contracting Officer electronically version of this data.
3. Contractors are required to submit subcontracting data in the Electronic Subcontracting Reporting System (eSRS) which has replaced the paper Standard Form 294 and SF 295 Summary Subcontracting Reports.
4. All contractors are required to register and file both types of subcontracting reports using the eSRS system. The website to register is www.esrs.gov.

11. **MAINTENANCE:** Revisions shall be incorporated by change page or complete reissue.

12. **COPIES/DISTRIBUTION**: 1 copy distributed to each of the following:
(a) BG/Contracting Officer
(b) Program-authorized electronic repository (EDMS or equivalent)

13. **REMARKS:**

DATA REQUIREMENTS DESCRIPTION
(Based on JSC-STD-123)

1a. DRD Title:	2. Date of Current Version	3a. DRD No.	3b. RFP/Contract No.
Integrated Management Review Product (IMRP) 1b. Data Type: 3	Modificastion 5	C-PM-02	NNJ10GA35C

4. Use (Define need for, intended use of, and/or anticipated results of data)	5. DRD Category
These products support the quarterly management reviews of costs, schedule, and technical performance. The format provides a standardized approach for review materials.	Administrative

6. References (SOW, Clause, etc.)	7. Interrelationships (e.g., with other DRDs)
SOW 1.1.1 NPR 7120.5 NPR 9501.2	All PC and PM DRDs

8. PREPARATION INFORMATION: The contractor shall prepare the data delivery as follows:

8a. SCOPE: This DRD must be reconcilable to DRD C-PC-01. These data packages document the integrated management reviews of the cost, schedule, and technical performance on the contract. The package supports the quarterly management review of cost, schedule, and technical performance; however the contract shall provide monthly integrated management review products to the Government. These review packages shall document the level of success in the execution of contract requirements and the status of the contractor's achievement against the performance standards contained within this statement of work or elsewhere in this contract. Packages presented for program review, including insight into the contractor's, subcontractors', and vendors' overall technical, schedule, and cost performance and status metrics and management responsiveness to the performance indicated by the metrics.

8b. CONTENT: The presentations shall depict award fee period metrics, performance measurements, accomplishments, issues, corrective actions, and contract financial status including rates and other data necessary to demonstrate performance levels. The cost baseline is the Performance Measurement Baseline (PMB). The format provides a standardized approach for review materials.

The package includes:
Program Overview and Component Sections (by organization):

- Cost and Schedule performance (monthly, government fiscal year (GFY), and cum to date). Includes forcasts and variance explanations.
- Baseline comparison trace (original contract value, negotiated changes, authorized unpriced work, and pending changes.
- GFY contract headcount plan and actuals by Cost Account Manager (CAM). Note: Included in summary package only.
- Highlights and accomplishments.
- Issues/risks
- Status on Award Fee Corrective Action Plans (CAPs).

- Metrics
- Status on action Items
- Undistributed budget
- Management reserves

8c. **FORMAT:** Specific formatting to be tailored by LO/contractor

9. **OPR:** OH

10. **FIRST SUBMISSION DATE:** The first Monthly review shall be within 20 working days after the initial financial month end. All subsequent Monthly reviews shall be within 25 working days after the contractor's accounting month end.
Frequency Of Submission: Monthly

Additional Submissions:

11. **MAINTENANCE:** Changes shall be incorporated as required by change page or complete reissue.

12. **COPIES/DISTRIBUTION:** 1 e-copy to Program Repository via EDMS workflow.

13. **REMARKS:**

(c) Within 10 working days after receipt of the Contracting Officer's request, the contractor shall submit a task plan conforming to the request.

(d) After review and any necessary discussions, the Contracting Officer may issue a task order to the contractor containing, as a minimum, the following:

(1) Date of the order.

(2) Contract number and order number.

(3) Functional description of the work identifying the objectives or results desired from the task order, including special instructions or other information necessary for performance of the task.

(4) Performance standards, and where appropriate, quality assurance standards.

(5) Maximum dollar amount authorized (cost and fee or price). This includes allocation of award fee among award fee periods, if applicable.

(6) Any other resources (travel, materials, equipment, facilities, etc.) authorized.

(7) Delivery/performance schedule including start and end dates.

(8) If contract funding is by individual task order, accounting and appropriation data.

(e) The contractor shall provide acknowledgment of receipt to the Contracting Officer within 3 working days after receipt of the task order.

(f) If time constraints do not permit issuance of a fully defined task order in accordance with the procedures described in paragraphs (a) through (d), a task order which includes a ceiling price may be issued.

(g) The Contracting Officer may amend tasks in the same manner in which they were issued.

(h) In the event of a conflict between the requirements of the task order and the contractor's approved task plan, the task order shall prevail.

(i) Contractor shall submit monthly task order progress reports. As a minimum, the reports shall contain the following information:

(1) Contract number, task order number, and date of the order.

not be added to any other change nor shall any change be split into sub elements. The parties recognize that several changes may be grouped together in a bilateral contract modification for administrative purposes. Further, the parties agree that a Task Order will not be used pursuant to clause B.6, IDIQ Ordering Procedures, unless the value of said Task Order exceeds $700,000.

2. This clause applies to all contract changes authorized and issued pursuant to clause 52.243-2 Changes-Cost Reimbursement and all orders issued under B.6 IDIQ Orders and shall continue to apply to all such changes issued and authorized from April 1, 2011 through March 31, 2012.

3. The UL pool for the first contract year, April 1, 2011 through March 31, 2012, is [redacted] (b) (4)

4. Establishing the Annual Underlimit (UL) Pool:
   a. The annual UL pool is based on the preceding year's definitized UL changes, from February 1 through January 31.
   b. The contractor shall submit the UL proposal by the third Friday of February each year.
   c. The contractor shall submit a proposal outlining the work description, period of performance, and cost by labor, travel, materials, indirect, overhead, G&A, fee, and the total cost.
   d. UL modifications will be issued for all UL changes under $700,000; therefore, no TO's or NTEs will be needed for UL contract modifications.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 4

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 6	See Block 16C	N/A	

6. ISSUED BY CODE BG	7. ADMINISTERED BY (If other than Item 6) CODE BG
NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Eric J. Schell Houston, TX 77058	NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Sandra Boriack Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 12396 Revision 1. The contractor shall be authorized to procure replacement funnels in FY11-FY14. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 7.18.2011	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 7/18/11

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
6		Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby updated to track all deliverable items. As a result of this change, page J-A16-2 is hereby attached as pages 3 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-2 is hereby attached as pages 4 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		

*LM ID Number is assigned with actual DD250 delivery date.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/5/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/6/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396		Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 7	See Block 16C	4200399515	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Eric J. Schell
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea Vallien
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $6,175,000

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $6,175,000 from $10,219,000 to $16,394,000.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 7/14/11

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through December 2, 2011.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 4

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 8	See Block 16C	N/A	

6. ISSUED BY CODE BG	7. ADMINISTERED BY (If other than Item 6) CODE BG
NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Eric J. Schell Houston, TX 77058	NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Sandra Boriack Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 12465 Revision 3. The contractor shall be authorized to complete all cargo processing deintegration from Flight STS-135 from the Multipurpose Logistics Module(MPLM) and the Middeck. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 7.6.2011	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 7/6/11

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
8		Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4)

B. **Attachment J-17 – Underlimit Pool Changes** is hereby added to track all underlimit changes. As a result of this change, pages J-A17-1 - J-A17-2 are hereby attached as pages 3 - 4 of this modification.

C. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

ATTACHMENT J-17

Underlimit Pool Changes

Modification #	SSCN	Mod Date	Description	Cost
8	12465		Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 5

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 9	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Eric J. Schell
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, [X] is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 12846. The contractor shall be authorized to deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 6.30.2011	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 7/1/11

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
9		Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-1 - J-A16-2 are hereby attached as pages 3 - 4 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-2 is hereby attached as pages 5 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

ATTACHMENT J-16

Deliverable Items List

ATTACHMENT J-16

Deliverable Items List

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		

*LM ID Number is assigned with actual DD250 delivery date.

Modification #	SSCN	Mod Date	Description	Cost
8	12465		Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4)
9	12846		Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
	Underlimit Changes Cost: (04/01/11 thru 03/31/12)			

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 10	See Block 16C	4200407052	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $4,500,000

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. **IMPORTANT:** Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $4,500,000 from $16,394,000 to $20,894,000.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 8-24-2011

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through February 2, 2012.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 617

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 11	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this Supplemental Agreement is to definitize Space Station Change Notices (SSCNs) 12386, 12464, and 12926. The contractor shall be authorized to add RFID hardware and label material to Attachment J-11 and downgrade complement of laptop hardware. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Dan Wegner, Contracts Administrator		Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED 10.5.2011	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 10.11.2011

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

B. **Attachment J-11 – Deliverable Items List** is hereby updated in its entirity to track all deliverable items. As a result of this change, pages J-A11-1 to J-A11-615 are hereby attached as pages 3 - 617 of this modification.

C. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

ATTACHMENT J-11

Government Furnished Property

(See Excel File provided on the CD for the CMC Consolidated Property List)

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
225.25	FUSE					I			JSC/SA		10					EA	GFE/SA
2260	SOUND LEVEL METER					I			JSC/SA		4					EA	GFE/SA
8210	SURGICAL MASK					I			JSC/SA		8					EA	GFE/SA
9211	RESPIRATOR, PARTICULATE W/EXHALTION VALVE					I			JSC/SA		4					BX	GFE/SA
16811	PH PRR WD STICK 0-13					I			JSC/SA		100					EA	GFE/SA
22243	CUSHION KIT FOR SERIES 10 HEADSET					I			JSC/SA		14					PR	GFE/SA
29841	CLOTHES WASHER, KENMORE MODEL 29841	C92425910		2.16	PE	GSE	R	459	LAB	CEE	1	459	7/4/1998	10/1/2006			SPOC
33070	QC2 CUSHION/SCRIM KIT					I			JSC/SA		47 x 60					EA	GFE/SA
69841	CLOTHES DRYER, KENMORE MODEL 69841	M93223509		2.16	PE	GSE	R	379	LAB	CEE	1	379	7/4/1998	10/1/2006			SPOC
90263	BAG, ZIPLOC					I			JSC/SA		474					EA	GFE/SA
245001	EXTRACTOR FUSEHOLDER					I			JSC/SA		20					EA	GFE/SA
257569	BOSE HEADPHONES EAR PADS					I			JSC/SA		12					EA	GFE/SA
0000094	Zipper Assembly 15" White R	N/A	N/A		Material			1.78	ROTHE		22	39.2524				EA	CMC
0000148[501]	SLIDER, 10VF TA, WHITE, PLASTIC			2.16	Material	GSE	E	0.29	GEN	G0401E02	101	29.29	3/8/2004	10/1/2006			SPOC
0001111189342	DETERGENT,ALL	N/A	N/A		Material			13.00	K-CARGO		2	26				EA	CMC
000-25P-LOOP	CONNECTOR, PARALLEL LOOPBACK			2.16	Material	GSE	E	5.99	GEN	G0401B01	7	41.93	10/13/2003	9/29/2007			SPOC
00071HK	EYE PIECE WITH RETICLE FOR MICROSCOP U-48923-20.			2.89	Material	PSE	E	79	GEN	G0801D01	1	79	1/28/2002	10/1/2006			SPOC
00076158	LENS, 4 DIOPTER, F/ MAGNIFIER			2.89	Material	PSE	E	41.1	GEN	G0701E02	1	41.1	7/30/2004	3/13/2007			SPOC
00100	SHAMPOO,NO-RINSE		05264	2.13	Material	I	E	1.51	BOND	B1101G02	36	54.36	9/30/2005	12/2/2009			SPOC
00100-N	NO-RINSE SHAMPOO 8 OZ.,(NASA)		05276	2.13	Material	I	E	1.8	BOND	B1101F01	24	43.2	10/12/2005	9/29/2009			SPOC
00100-N	NO-RINSE SHAMPOO 8 OZ.,(NASA)		05276	2.13	Material	I	E	1.8	BOND	B1101F02	24	43.2	10/12/2005	9/29/2009			SPOC
00100-NS	NO RINSE SHAMPOO, 8 OZ		09084	2.13	Material	I	E	1.81	BOND	B1105G02	21	38.01	4/4/2009	9/4/2009			SPOC
00100-NS	NO RINSE SHAMPOO, 8 OZ		09084	2.13	Material	I	E	1.81	LSF	B67C	216	390.96	4/4/2009	9/4/2009			SPOC
001-026	CAN PIERCING FIXTURE FOR HEADSPACE ANALYSES	F100514		2.16	PE	GSE	R	3102.75	LSF	G48B	1	3102.75	2/9/2001	10/1/2006			SPOC
00110A04	ACCESS POINT	74800130	N/A		PE			1,449.00	K-CARGO		1	1449			1508255	EA	CMC
00110A04	ACCESS POINT	74800107	N/A		PE			1,449.00	K-CARGO		1	1449			1508256	EA	CMC
001-198	OXYGEN HEADSPACE ANALYZER, PAC CHECK MODEL 450	0101AV494		2.16	PE	GSE	R	4788	LAB	GSE	1	4788	2/9/2001	10/1/2006			SPOC
00120	SHAMPOO,NO RINSE 2 OZ.		4279	2.13	Material	I	E	0.9	BOND	B1101F02	81	72.9	11/29/1999	5/22/2007			SPOC
00120	SHAMPOO,NO RINSE 2 OZ.		4279	2.13	Material	I	E	0.9	CCL	CC06F02	1	0.9	11/29/1999	5/22/2007			SPOC
00120-NS	SHAMPOO, NO-RINSE		09084	2.13	Material	I	E	0.59	BOND	B1109F01	144	84.96	4/4/2009	4/4/2009			SPOC
00249-3CJA	PUNCH & CHISEL SET, 16 PIECE			2.89	Material	GSE	E	28.6	GEN	G0503C02	2	57.2	11/8/2001	4/16/2007			SPOC
0031.1761	FUSE HOLDER, ERGOMETER TRAINER			2.13	Material	III	E	6.16	GEN	G0105D02	9	55.44	7/2/2008	7/7/2008			SPOC
00426	ADAPTER, REVERSE BANANA JACK			2.16	Material	GSE	E	10.25	GEN	G0301D01	2	20.5	10/15/2001	10/16/2007			SPOC
00900-NS	BODY BATH, 8 OZ.		08028	2.13	Material	I	E	5.63	BOND	B1101E01	46	258.98	2/4/2008	5/22/2008			SPOC
00922-N	BODY BATH, NO RINSE, 2 OZ		07275	2.13	Material	I	E	2.95	BOND	B1101E02	1	2.95	10/9/2007	3/19/2009			SPOC
010-0055	CRIMP TOOL, 8 POINT, FOR 75 OHM BNC, TROMPETER			2.16	ST	GSE	R	161.95	GEM1	ELEC	1	161.95	10/7/2002	8/20/2009			SPOC
010-0055	CRIMP TOOL, 8 POINT, FOR 75 OHM BNC, TROMPETER			2.16	ST	GSE	R	161.95	GEN	G0304E01	1	161.95	10/7/2002	8/20/2009			SPOC
01450	HEAT GUN STAND			2.16	Material	GSE	E	23.6	GEN	G0304AA01	1	23.6	3/17/2004	3/7/2007			SPOC
0158	BLADE,3.5 MM BALL END, 4.8" LONG			2.16	Material	GSE	E	3.24	GEN	G0307C21	3	9.72	3/1/2007	3/1/2007			SPOC
0162	BLADE, 4.5 MM BALL END, 5.5" LONG			2.16	Material	GSE	E	3.81	GEN	G0307C21	3	11.43	3/1/2007	3/1/2007			SPOC
01727631	ELEMENT, FILTER			2.16	Material	GSE	E	198.5	GEN	G0610C01	2	397	3/24/2004	5/8/2009			SPOC
01CBB	TAP, BOTTOMONG, HELICOIL, 1-64 -35			2.16	Material	GSE	E	128.57	GEN	G0102C04	1	128.57	5/13/2003	10/1/2006			SPOC
01-P21700J001	PROGRAM LOADER	AA381		2.16	PE	GSE	R	1807	GEM1	ELEC	1	1807	7/4/1998	8/20/2009			SPOC
01-P21700J001	PROGRAM LOADER	0024AA		2.16	PE	GSE	R	2000	GEN	G0302D02	1	2000	7/4/1998	10/1/2006			SPOC
01-P21700J001	PROGRAM LOADER	0032AA		2.16	PE	GSE	R	2000	GEN	G0302D02	1	2000	7/4/1998	10/1/2006			SPOC
01-P21700J001	PROGRAM LOADER	401AA		2.16	PE	GSE	R	1807	GEN	G0302D02	1	1807	7/4/1998	8/2/2007			SPOC
01P23149K001	ANTENNA ADAPTER ASSEMBLY	A007		2.16	ST	GSE	R	250	GEM1	ELEC	1	250	7/4/1998	10/1/2006			SPOC
01-P35860M001	A/C POWER SUPPLY, UAC-100			2.16	Material	GSE	R	1843	GEM1	ELEC	1	1843	7/29/2008	8/20/2008			SPOC
01-P35860M001	A/C POWER SUPPLY, UAC-100			2.16	Material	GSE	R	1843	GEN	G0604A01	1	1843	7/29/2008	8/20/2008			SPOC
01-P36742M001	TRANSCEIVER	G3638		2.09	Material	GSE	R	11378	GEM1	ELEC	1	11378	9/22/2006	8/20/2008			SPOC
01-P36742M001	TRANSCEIVER	G3644		2.09	Material	GSE	R	11378	GEN	G0304BB01	1	11378	9/22/2006	10/2/2006			SPOC
01-P46610J002	SURVIVAL RADIO MOCK-UP, NON-FUNCTIONAL			2.15	Material	III	E	623.55	CEE	C0402D01	3	1870.65	3/24/2007	1/19/2009			SPOC
01-P46678J001	ANTENNA, SPARE, AN/PRC-112G			2.09	Material	I	E	69	BOND	B0903E02	3	207	9/15/2006	12/12/2007			SPOC
020-730-001	TRANSDUCER, EARPHONE, ROANWELL		0909	2.15	Material	I	E	110	BOND	B0612E01	30	3300	9/25/2009	9/25/2009			SPOC
020-730-001	TRANSDUCER, EARPHONE, ROANWELL		K50715	2.15	Material	I	E	93.99	CEE	C02B2	1	93.99	4/16/2007	8/4/2009			SPOC
020TS1997998	WATCH BAND, TITANIUM		22/06	2.13	Material	I	E	211.8	BOND	B1206C02	3	635.4	1/10/2007	5/26/2009			SPOC
020TS1997998	WATCH BAND, TITANIUM		13684	2.13	Material	I	E	0	BOND	B1206C02	15	0	7/17/2009	7/22/2009			SPOC
0211-V103AG8G	VACUUM PUMP	69-331547		2.16	PE	GSE	R	150	LAB	CWC	1	150	7/4/1998	10/1/2006			SPOC
02613PG	DISHWASH, LIQUID, DAWN	N/A	N/A		Material			3.51	K-CARGO		3	10.53				BT	CMC
02-626C	BELL JAR W/ TOP KNOB, 8 3/4 X 15"			2.16	Material	GSE	E	480	LSF	G64C	1	480	11/21/2000	12/7/2009			SPOC
02655	CABLE, 6 FT EXTENSION	N/A	N/A		Material			9.47	K-CARGO		1	9.47				EA	CMC
02831	PLUG, GFCI, 15 AMP, 120 VOLT			2.16	Material	GSE	E	33.32	GEN	G0502C01	10	333.2	5/16/2005	10/1/2006			SPOC
02K5152	ULTRAPORT CAMERA, A31P	23-48651		2.19	Material	III	R	100	PCS	PC905B01	1	100	6/26/2007	9/22/2007			SPOC
02K5152	ULTRAPORT CAMERA, A31P	23-48652		2.19	Material	III	R	100	PCS	PC905B01	1	100	6/26/2007	9/22/2007			SPOC
02K5152	ULTRAPORT CAMERA, A31P	23-48650		2.19	Material	III	R	100	PCS	PC905B01	1	100	6/26/2007	3/11/2009			SPOC
02K5959	KEYBOARD, A31P-NU1		891841	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		892649	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		896584	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		896585	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		896589	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		896590	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		896591	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		896731	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		897647	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		897648	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		897649	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
02K5959	KEYBOARD, A31P-NU1		897786	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		897787	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		897838	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		898319	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		898446	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		898496	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		899099	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		899100	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		900063	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		900064	2.19	Material	I	E	73.5	PGSC	PG103A01	1	73.5	10/31/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		900065	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		900392	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		900802	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902526	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902529	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902530	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902532	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902589	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902691	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902692	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902693	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902694	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		902695	2.19	Material	I	E	73.5	PGSC	PG103B01	1	73.5	11/1/2005	10/1/2006			SPOC
02K5959	KEYBOARD, A31P-NU1		5J9448	2.19	Material	I	E	73.5	PGSC	PG106B01	5	367.5	2/24/2005	7/3/2008			SPOC
02K5959	KEYBOARD, A31P-NU1		5J9448	2.19	Material	III	E	73.5	PCS	PC801D02	8	588	2/24/2005	7/3/2008			SPOC
02K5988	IBM, SPEAKER ASSEMBLY		12753	2.19	Material	GSE	E	94	PCS	PC601D02	3	282	4/23/2007	5/5/2008			SPOC
02K5988	IBM, SPEAKER ASSEMBLY		12770	2.19	Material	GSE	E	94	PCS	PC601D02	1	94	5/10/2007	7/1/2008			SPOC
02K6572	BATTERY, BACKUP A31P		13681	2.19	Material	I	E	8.4	PGSC	PFDOOR1	195	1638	9/9/2009	12/7/2009			SPOC
02K6753	AC ADAPTER, THINKPAD A31P	Z2UF2C M2GL		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	3/4/2009	3/4/2009			SPOC
02K6753	AC ADAPTER, THINKPAD A31P	IZ2UF242 5UO		2.19	Material	III	R	62.5	PCS	PC805C01	1	62.5	7/25/2006	2/1/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 03A		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/14/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 045		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/21/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 04A		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	7/10/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 04G		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	7/11/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 04S		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	5/14/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 04Y		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	9/5/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 052		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	7/28/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 056		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	3/13/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 057		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	5/28/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 05E		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	7/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 05L		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	7/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 05P		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	5/14/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 05R		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	9/3/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 05U		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/28/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 05W		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 05X		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/25/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 060		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	6/27/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 061		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	4/25/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 068		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/7/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 07B		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/20/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 07C		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/7/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 07S		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/19/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 08K		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	7/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 08P		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/26/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 093		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/14/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 094		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	9/3/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273 09A		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	9/5/2003	3/19/2008			SPOC

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02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27309E		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/26/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27309H		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/21/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27309U		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	8/26/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27309V		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	4/25/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27304H		2.19	Material	GSE	R	62.5	LAB	CEE	1	62.5	8/19/2003	6/15/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27396		2.19	Material	GSE	R	62.5	NASA	JSC/421	1	62.5	5/14/2003	3/4/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27309J		2.19	Material	GSE	R	62.5	NASA	JSC/421	1	62.5	8/8/2003	3/4/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27305M		2.19	Material	GSE	R	62.5	PCS	PC602C02	1	62.5	7/25/2003	1/5/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27305N		2.19	Material	GSE	R	62.5	PCS	PC602C02	1	62.5	5/14/2003	1/5/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27305Y		2.19	Material	GSE	R	62.5	PCS	PC602C02	1	62.5	7/8/2003	1/5/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27365		2.19	Material	GSE	R	62.5	PCS	PC602C02	1	62.5	4/7/2003	1/5/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27366		2.19	Material	GSE	R	62.5	PCS	PC602C02	1	62.5	7/8/2003	1/5/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27307G		2.19	Material	GSE	R	62.5	PCS	PC602C02	1	62.5	7/15/2003	1/5/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27309B		2.19	Material	GSE	R	62.5	PCS	PC602C02	1	62.5	8/26/2003	1/5/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27034		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	8/26/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27306F		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	9/5/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27306P		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	9/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27077		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	8/26/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27308N		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	9/9/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27098		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	8/26/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27309M		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	12/18/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270AG		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	8/28/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270AT		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	9/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270BR		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	3/13/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270C0		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	9/9/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270CG		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	9/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270CW		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	9/9/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270D7		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	9/5/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270EM		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	1/22/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270FE		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	3/13/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270G9		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	9/9/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270JZ		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	9/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270LF		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	3/13/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270MJ		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	9/8/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270N9		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	8/28/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270RG		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	9/9/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270RN		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	3/13/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270RY		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	3/13/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270SV		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	8/26/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270U8		2.19	Material	I	R	428.51	GEM1	FCP	1	428.51	9/9/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270UH		2.19	Material	I	R	62.5	GEM1	FCP	1	62.5	9/9/2003	3/19/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27303H		2.19	Material	I	R	84.41	LAB	GSE	1	84.41	8/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27303K		2.19	Material	I	R	84.41	LAB	GSE	1	84.41	4/7/2003	10/1/2006			SPOC

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02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27303L		2.19	Material	I	R	84.41	LAB	GSE	1	84.41	3/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27307P		2.19	Material	I	R	62.5	LAB	GSE	1	62.5	8/28/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM273099		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	8/28/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270AE		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	1/29/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270C1		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270DS		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	8/28/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270ER		2.19	Material	I	R	84.41	LAB	GSE	1	84.41	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270EW		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	9/15/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270F7		2.19	Material	I	R	84.41	LAB	GSE	1	84.41	8/28/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270GE		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	7/2/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270GL		2.19	Material	I	R	84.41	LAB	GSE	1	84.41	8/28/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270GT		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	7/2/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270J1		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	5/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270JM		2.19	Material	I	R	84.41	LAB	GSE	1	84.41	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270K6		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	7/1/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270K8		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	6/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270KG		2.19	Material	I	R	62.5	LAB	GSE	1	62.5	8/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270M4		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	6/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270MC		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	7/2/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270MK		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	8/20/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270MX		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270SA		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	5/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270SR		2.19	Material	I	R	84.41	LAB	GSE	1	84.41	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270TK		2.19	Material	I	R	428.51	LAB	GSE	1	428.51	8/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270TS		2.19	Material	I	R	62.5	LAB	GSE	1	62.5	8/28/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27303B		2.19	Material	I	R	62.5	NASA	KSC/FCE	1	62.5	3/17/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27303M		2.19	Material	I	R	62.5	NASA	KSC/FCE	1	62.5	7/16/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM27303N		2.19	Material	I	R	62.5	NASA	KSC/FCE	1	62.5	8/12/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270D5		2.19	Material	I	R	62.5	NASA	KSC/FCE	1	62.5	7/1/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270LV		2.19	Material	I	R	62.5	NASA	KSC/FCE	1	62.5	4/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270NN		2.19	Material	I	R	62.5	NASA	KSC/FCE	1	62.5	7/11/2003	9/4/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270BG		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	4/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270BH		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270BJ		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	4/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270BL		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270BN		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270BP		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	8/13/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270CB		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	1/29/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270CE		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	8/13/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270CF		2.19	Material	I	R	62.5	PGSC	PG404F01	1	62.5	8/12/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270CH		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	8/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270CJ		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM270CK		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	9/3/2003	10/1/2006			SPOC

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02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730CV		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	7/22/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730CY		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730CZ		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730D3		2.19	Material	I	R	69.35	PGSC	PG404A01	1	69.35	11/25/2002	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730D4		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	4/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730D6		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	8/19/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730D8		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730D9		2.19	Material	I	R	62.5	PGSC	PG404E02	1	62.5	7/10/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730DA		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730DK		2.19	Material	I	R	62.5	PGSC	PG404B01	1	62.5	7/16/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730DL		2.19	Material	I	R	62.5	PGSC	PG404F01	1	62.5	8/12/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730DN		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	5/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730DR		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730DX		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730DZ		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730E0		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730E5		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730E7		2.19	Material	I	R	62.5	PGSC	PG404E01	1	62.5	4/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730E8		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	8/19/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730EC		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730EE		2.19	Material	I	R	62.5	PGSC	PG404B01	1	62.5	3/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730EJ		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	4/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730EL		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	4/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730EP		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	8/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730ES		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	4/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730EV		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	4/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730FC		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	9/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730FG		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	2/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730FJ		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	8/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730FP		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730FR		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	7/22/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730FS		2.19	Material	I	R	62.5	PGSC	PG404B01	1	62.5	3/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730FT		2.19	Material	I	R	62.5	PGSC	PG404F01	1	62.5	8/12/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730GG		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	4/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730GJ		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	8/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730GM		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	7/23/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730GP		2.19	Material	I	R	62.5	PGSC	PG404C02	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730GR		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	8/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730GX		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	8/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730GY		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730H4		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730H5		2.19	Material	I	R	62.5	PGSC	PG404E02	1	62.5	7/10/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730H6		2.19	Material	I	R	62.5	PGSC	PG404E02	1	62.5	7/10/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730H8		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730H9		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HJ		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	4/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HL		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	5/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HM		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	7/22/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HS		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	7/23/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HT		2.19	Material	I	R	69.35	PGSC	PG404D01	1	69.35	11/25/2002	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HV		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HW		2.19	Material	I	R	62.5	PGSC	PG404E02	1	62.5	7/10/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HX		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	4/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730J0		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	1/29/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730J3		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	8/13/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730J4		2.19	Material	I	R	62.5	PGSC	PG404C02	1	62.5	7/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730J6		2.19	Material	I	R	62.5	PGSC	PG404E01	1	62.5	7/28/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730J8		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	5/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730J9		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	8/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730JB		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	8/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730JF		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	5/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730JK		2.19	Material	I	R	62.5	PGSC	PG404E02	1	62.5	8/21/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730JS		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	7/22/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730JV		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730JX		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730K3		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730K7		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730KC		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	4/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730KE		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	5/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730KF		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	8/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730KK		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	5/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730KX		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	4/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730KY		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730L1		2.19	Material	I	R	62.5	PGSC	PG404F01	1	62.5	8/12/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730LT		2.19	Material	I	R	62.5	PGSC	PG404C02	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730LU		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	8/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730LX		2.19	Material	I	R	62.5	PGSC	PG404B01	1	62.5	7/16/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730M5		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730M6		2.19	Material	I	R	62.5	PGSC	PG404E02	1	62.5	7/10/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730MF		2.19	Material	I	R	62.5	PGSC	PG404B01	1	62.5	3/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730MP		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730MT		2.19	Material	I	R	62.5	PGSC	PG404B01	1	62.5	3/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730MU		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	5/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730N1		2.19	Material	I	R	62.5	PGSC	PG404B02	1	62.5	7/16/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730ND		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	4/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730P9		2.19	Material	I	R	62.5	PGSC	PG404C02	1	62.5	7/11/2003	10/1/2006			SPOC

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02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730PG		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	7/1/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730PJ		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	8/13/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730PM		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	4/28/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730PN		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	4/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730PV		2.19	Material	I	R	62.5	PGSC	PG404E02	1	62.5	7/10/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730PW		2.19	Material	I	R	62.5	PGSC	PG404B01	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730PX		2.19	Material	I	R	62.5	PGSC	PG405D01	1	62.5	9/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730R5		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	4/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730R7		2.19	Material	I	R	62.5	PGSC	PG404B02	1	62.5	7/16/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RB		2.19	Material	I	R	62.5	PGSC	PG404E01	1	62.5	7/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RC		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	6/26/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RE		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	8/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RF		2.19	Material	I	R	62.5	PGSC	PG404F01	1	62.5	8/12/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RP		2.19	Material	I	R	62.5	PGSC	PG404F01	1	62.5	8/12/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RR		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	5/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RS		2.19	Material	I	R	62.5	PGSC	PG404E01	1	62.5	7/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RT		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RV		2.19	Material	I	R	62.5	PGSC	PG404B01	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RX		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	8/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730RZ		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	8/19/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730S2		2.19	Material	I	R	62.5	PGSC	PG404B02	1	62.5	7/16/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730S7		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	8/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730S8		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730S9		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	6/27/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SE		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SH		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	7/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SJ		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	8/19/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SL		2.19	Material	I	R	62.5	PGSC	PG404F02	1	62.5	8/19/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SM		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SS		2.19	Material	I	R	62.5	PGSC	PG404E01	1	62.5	7/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SU		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730T0		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	8/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730T1		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730T3		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	4/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730T6		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	7/11/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730TH		2.19	Material	I	R	62.5	PGSC	PG404B02	1	62.5	3/5/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730TJ		2.19	Material	I	R	62.5	PGSC	PG403A01	1	62.5	9/3/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730TM		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	4/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730TN		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	6/27/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730TU		2.19	Material	I	R	62.5	PGSC	PG404C01	1	62.5	4/25/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730U0		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/1/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730U4		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/9/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730U7		2.19	Material	I	R	62.5	PGSC	PG404E02	1	62.5	8/20/2003	10/1/2006			SPOC

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02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730UA		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	5/14/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730UG		2.19	Material	I	R	62.5	PGSC	PG404A01	1	62.5	8/8/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730MS		2.19	Material	I	R	62.5	PGSC	PG404B02	1	62.5	8/19/2003	2/8/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SK		2.19	Material	I	R	62.5	PGSC	PG404B02	1	62.5	9/3/2003	2/8/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730SX		2.19	Material	I	R	62.5	PGSC	PG404B02	1	62.5	8/20/2003	2/8/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730TD		2.19	Material	I	R	62.5	PGSC	PG404B02	1	62.5	8/28/2003	2/8/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730AM		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	8/5/2003	9/28/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730B1		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	6/27/2003	9/28/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730B2		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/28/2003	9/28/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730BE		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/8/2003	9/28/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730LH		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	2/4/2003	12/14/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730LM		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	7/14/2003	12/14/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730LR		2.19	Material	I	R	62.5	PGSC	PG404D02	1	62.5	1/29/2003	12/14/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730UL		2.19	Material	I	R	69.35	PGSC	PG404D01	1	69.35	4/16/2008	4/16/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730UN		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	7/28/2003	5/13/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730UU		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	7/11/2003	5/13/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730A2		2.19	Material	I	R	69.35	PGSC	PG404D01	1	69.35	7/14/2003	6/5/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730A7		2.19	Material	I	R	69.35	PGSC	PG404D01	1	69.35	3/5/2003	6/5/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730AL		2.19	Material	I	R	62.5	PGSC	PG404A02	1	62.5	5/14/2003	7/22/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730LA		2.19	Material	III	R	62.5	GEM1	FCP	1	62.5	8/20/2003	11/14/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730 4M		2.19	Material	III	R	69.35	NASA	KSC/PGOC	1	69.35	11/26/2002	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730 4W		2.19	Material	III	R	62.5	NASA	HONEYWELL	1	62.5	8/7/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730 58		2.19	Material	III	R	62.5	NASA	JSC/421	1	62.5	2/27/2003	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730TL		2.19	Material	III	R	69.35	NASA	KSC/PGOC	1	69.35	11/26/2002	10/1/2006			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730HZ		2.19	Material	III	R	62.5	NASA	JSC/5	1	62.5	3/19/2003	3/6/2007			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730 4T		2.19	Material	III	R	62.5	PCS	PC804C01	1	62.5	3/14/2003	5/23/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730 5B		2.19	Material	III	R	62.5	PCS	PC804C01	1	62.5	3/14/2003	5/23/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730 54		2.19	Material	III	R	62.5	PCS	PC801B02	1	62.5	6/19/2003	7/9/2008			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	1Z2UM27304N		2.19	Material	III	R	62.5	PCS	PC905B01	1	62.5	3/10/2008	1/21/2009			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730C5		2.19	Material	III	R	62.5	PCS	PC904B01	1	62.5	3/11/2003	6/5/2009			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730 70		2.19	Material	III	R	62.5	RECV	RECEIVING	1	62.5	6/25/2003	11/4/2009			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730AB		2.19	Material	III	R	62.5	RECV	RECEIVING	1	62.5	6/19/2003	11/4/2009			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730D2		2.19	Material	III	R	62.5	RECV	RECEIVING	1	62.5	2/18/2003	11/4/2009			SPOC
02K6756	AC ADAPTER, THINKPAD A31P	Z2UM2730U9		2.19	Material	III	R	62.5	RECV	RECEIVING	1	62.5	2/4/2003	11/4/2009			SPOC
02K6897	BATTERY PACK, LI-ION FOR THINKPAD A31P	Z60T3CD0BN		2.19	Material	GSE	R	154	GEM1	FCP	1	154	9/24/2004	3/19/2008			SPOC
02K6897	BATTERY PACK, LI-ION FOR THINKPAD A31P	Z60T3CD0CB		2.19	Material	GSE	R	154	GEM1	FCP	1	154	9/24/2004	5/16/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A016		2.19	Material	GSE	R	154	GEM1	FCP	1	154	7/9/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A047		2.19	Material	GSE	R	154	GEM1	FCP	1	154	8/19/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C079		2.19	Material	GSE	R	186.8	GEM1	FCP	1	186.8	11/22/2002	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C15K		2.19	Material	GSE	R	154	GEM1	FCP	1	154	4/7/2003	5/14/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A0EV		2.19	Material	GSE	R	154	GEM1	FCP	1	154	7/8/2003	7/31/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29A034		2.19	Material	GSE	R	200	NASA	KSC/FCE	1	200	5/5/2008	7/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A00S		2.19	Material	GSE	R	154	PCS	PC606C02	1	154	4/25/2003	8/10/2009			SPOC

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02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0HD		2.19	Material	I	R	154	EXP	PF5A	1	154	11/22/2002	7/10/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 053		2.19	Material	I	R	154	EXP	PF5A	1	154	8/26/2003	8/27/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29A04U		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29A0AL		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29A0L2		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29A0PR		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29A0PS		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29B06K		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29B078		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C0ZY		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17G		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17H		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17J		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17L		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17P		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17R		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17S		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17T		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C17U		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C1RY		2.19	Material	I	R	200	EXP	PF5A	1	200	5/5/2008	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 01E		2.19	Material	I	R	154	EXP	PF5A	1	154	9/8/2003	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 02D		2.19	Material	I	R	154	EXP	PF5A	1	154	7/8/2003	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 02F		2.19	Material	I	R	154	EXP	PF5A	1	154	8/13/2003	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 02L		2.19	Material	I	R	154	EXP	PF5A	1	154	7/1/2003	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 02N		2.19	Material	I	R	154	EXP	PF5A	1	154	4/28/2003	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0P1		2.19	Material	I	R	154	EXP	PF5A	1	154	5/8/2003	9/16/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 05H		2.19	Material	I	R	154	EXP	PF5A	1	154	7/9/2003	9/17/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 07U		2.19	Material	I	R	154	EXP	PF5A	1	154	9/2/2003	9/17/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 08T		2.19	Material	I	R	154	EXP	PF5A	1	154	9/8/2003	9/17/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0AX		2.19	Material	I	R	154	EXP	PF5A	1	154	9/3/2003	9/17/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 024		2.19	Material	I	R	154	EXP	PF5A	1	154	8/20/2003	9/30/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 07Z		2.19	Material	I	R	154	GEM1	FCP	1	154	12/5/2002	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0FP		2.19	Material	I	R	154	GEM1	FCP	1	154	11/22/2002	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0KL		2.19	Material	I	R	154	GEM1	FCP	1	154	1/15/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0L2		2.19	Material	I	R	154	GEM1	FCP	1	154	12/13/2002	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0PN		2.19	Material	I	R	154	GEM1	FCP	1	154	3/24/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0SJ		2.19	Material	I	R	154	GEM1	FCP	1	154	1/15/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0TM		2.19	Material	I	R	154	GEM1	FCP	1	154	1/15/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A OG6		2.19	Material	I	R	154	GEM1	FCP	1	154	2/18/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 0DZ		2.19	Material	I	R	154	GEM1	FCP	1	154	12/17/2002	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 0E4		2.19	Material	I	R	154	GEM1	FCP	1	154	2/26/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0Z9		2.19	Material	I	R	154	GEM1	FCP	1	154	11/22/2002	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZA		2.19	Material	I	R	154	GEM1	FCP	1	154	2/21/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 181		2.19	Material	I	R	154	GEM1	FCP	1	154	1/17/2005	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0T1		2.19	Material	I	R	154	GEM1	FCP	1	154	11/22/2002	10/16/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WK		2.19	Material	I	R	154	GEM1	FCP	1	154	11/22/2002	10/16/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29A02Z		2.19	Material	I	R	150	GEM1	FCP	1	150	5/5/2008	2/19/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 14X		2.19	Material	I	R	154	GEM1	FCP	1	154	9/3/2003	6/19/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 06R		2.19	Material	I	R	200	IAV	PENDING	1	200	11/22/2002	10/5/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0TL		2.19	Material	I	R	154	PGSC	PF4E	1	154	7/15/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0TP		2.19	Material	I	R	154	PGSC	PF4E	1	154	7/8/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 06F		2.19	Material	I	R	154	PGSC	PF4E	1	154	9/3/2003	10/1/2006			SPOC

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02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 06G		2.19	Material	I	R	154	PGSC	PF4E	1	154	7/16/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 06H		2.19	Material	I	R	154	PGSC	PF4E	1	154	8/28/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 06J		2.19	Material	I	R	154	PGSC	PF4E	1	154	4/9/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 06N		2.19	Material	I	R	154	PGSC	PF4E	1	154	8/26/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 06R		2.19	Material	I	R	154	PGSC	PF4E	1	154	7/10/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 06S		2.19	Material	I	R	154	PGSC	PF4E	1	154	7/22/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 08K		2.19	Material	I	R	154	PGSC	PF4E	1	154	11/22/2002	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZD		2.19	Material	I	R	154	PGSC	PFDOOR4	1	154	9/3/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZF		2.19	Material	I	R	154	PGSC	PFDOOR4	1	154	8/14/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZN		2.19	Material	I	R	154	PGSC	PFDOOR4	1	154	8/8/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZP		2.19	Material	I	R	154	PGSC	PFDOOR4	1	154	8/5/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZS		2.19	Material	I	R	154	PGSC	PFDOOR4	1	154	7/28/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 101		2.19	Material	I	R	154	PGSC	PFDOOR4	1	154	7/8/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 157		2.19	Material	I	R	154	PGSC	PF4E	1	154	8/21/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 15G		2.19	Material	I	R	154	PGSC	PF4E	1	154	8/21/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0US		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UU		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UV		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UW		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UY		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0V3		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0V4		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 101		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 10D		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 10F		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 10R		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 10V		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 10W		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 123		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 124		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 127		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12A		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12B		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12C		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12D		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12P		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12T		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12V		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12W		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12X		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 12Y		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 132		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 133		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/7/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 134		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 13G		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1DP		2.19	Material	I	R	136.15	PGSC	PF3B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1DT		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1DW		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1DZ		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1E5		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1E8		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1ED		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1N2		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1ND		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1NF		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1NN		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1VR		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1VT		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1VU		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1VV		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1VW		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1VX		2.19	Material	I	R	136.15	PGSC	PF3C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1VY		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1VZ		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1W1		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1W2		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1W4		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 1W5		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 002		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 003		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 004		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 005		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 006		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 007		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 008		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 009		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00A		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00B		2.19	Material	I	R	136.15	PGSC	PF3D	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00C		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00D		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00E		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00F		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00G		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00H		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00J		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 00K		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600L		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600M		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600N		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600P		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600R		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600S		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600T		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600U		2.19	Material	I	R	136.15	PGSC	PF3E	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600W		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600X		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A600Y		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60F2		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60F7		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60FB		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60FC		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60FG		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60FH		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60M1		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60M2		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60M4		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60M5		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60M9		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MA		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MB		2.19	Material	I	R	136.15	PGSC	PF4A	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MC		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60ME		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MF		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MG		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MH		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MJ		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MK		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60ML		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MT		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MU		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MW		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60MX		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60NN		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60NP		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60NS		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WD		2.19	Material	I	R	136.15	PGSC	PF4B	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WE		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WF		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WG		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WH		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WJ		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WK		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WL		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WM		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WN		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WT		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WU		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WV		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WW		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WX		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/8/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A60WY		2.19	Material	I	R	136.15	PGSC	PF4C	1	136.15	9/7/2004	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C094		2.19	Material	I	R	154	PGSC	PC4D	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0GP		2.19	Material	I	R	154	PGSC	PC4D	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0HA		2.19	Material	I	R	154	PGSC	PC4D	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0HJ		2.19	Material	I	R	154	PGSC	PC4D	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0HK		2.19	Material	I	R	154	PGSC	PC2C	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0HY		2.19	Material	I	R	154	PGSC	PC2C	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0JB		2.19	Material	I	R	154	PGSC	PC4D	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0TE		2.19	Material	I	R	154	PGSC	PC4D	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XF		2.19	Material	I	R	154	PGSC	PC2C	1	154	11/22/2002	5/28/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0X1		2.19	Material	I	R	154	PGSC	PF2A	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0X3		2.19	Material	I	R	154	PGSC	PF2B	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XA		2.19	Material	I	R	154	PGSC	PF2B	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XB		2.19	Material	I	R	154	PGSC	PF2A	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XD		2.19	Material	I	R	154	PGSC	PF2A	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XG		2.19	Material	I	R	154	PGSC	PF2B	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XH		2.19	Material	I	R	154	PGSC	PF2B	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XL		2.19	Material	I	R	154	PGSC	PF2A	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XM		2.19	Material	I	R	154	PGSC	PF2A	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XN		2.19	Material	I	R	154	PGSC	PF2B	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XR		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XS		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XT		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XU		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XV		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XW		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XY		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0XZ		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0Y0		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0Y1		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0Y4		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C0YB		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC

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02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YC		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YD		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YE		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YF		2.19	Material	I	R	154	PGSC	PF2C	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YG		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YH		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YJ		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YK		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YM		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YN		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YP		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YR		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YT		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YU		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YV		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YW		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YX		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0YZ		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0Z0		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0Z1		2.19	Material	I	R	154	PGSC	PF2D	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0Z3		2.19	Material	I	R	154	PGSC	PF2E	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0Z5		2.19	Material	I	R	154	PGSC	PF2E	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0Z6		2.19	Material	I	R	154	PGSC	PF2E	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0Z7		2.19	Material	I	R	154	PGSC	PF2E	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0Z8		2.19	Material	I	R	154	PGSC	PF2E	1	154	11/22/2002	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 013		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/7/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 014		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 01N		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 01U		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/7/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 097		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 09B		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UG		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UJ		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UK		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UM		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 0UP		2.19	Material	I	R	136.15	PGSC	PF2E	1	136.15	9/8/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A2 10C		2.19	Material	I	R	136.15	PGSC	PF3A	1	136.15	9/7/2004	6/10/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0X6		2.19	Material	I	R	154	PGSC	PF2B	1	154	11/22/2002	6/11/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	29C0ZG		2.19	Material	I	R	200	PGSC	PC2D	1	200	5/5/2008	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04B		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04D		2.19	Material	I	R	200	PGSC	PC1D	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04E		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04F		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC

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02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04G		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04H		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04J		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04K		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04L		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04M		2.19	Material	I	R	200	PGSC	PC1D	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04N		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04P		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04R		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 04T		2.19	Material	I	R	200	PGSC	PC2D	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 06M		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 06P		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 06S		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 06T		2.19	Material	I	R	200	PGSC	PC1D	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 06U		2.19	Material	I	R	200	PGSC	PC4A	1	200	11/22/2002	12/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 1S2		2.19	Material	I	R	154	PGSC	PC4D	1	154	4/25/2003	4/14/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZJ		2.19	Material	I	R	154	PGSC	PC4D	1	154	4/9/2003	5/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZU		2.19	Material	I	R	154	PGSC	PC4D	1	154	8/8/2003	5/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0ZW		2.19	Material	I	R	154	PGSC	PC4D	1	154	8/25/2003	5/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 05D		2.19	Material	I	R	154	PGSC	PC4C	1	154	7/11/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0SH		2.19	Material	I	R	154	PGSC	PC4C	1	154	7/8/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0SK		2.19	Material	I	R	154	PGSC	PC4B	1	154	7/14/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0SL		2.19	Material	I	R	154	PGSC	PC4B	1	154	7/8/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0SM		2.19	Material	I	R	154	PGSC	PC4B	1	154	8/14/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 070		2.19	Material	I	R	154	PGSC	PC4C	1	154	7/2/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 071		2.19	Material	I	R	154	PGSC	PC4C	1	154	8/29/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 072		2.19	Material	I	R	154	PGSC	PC4C	1	154	4/7/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 074		2.19	Material	I	R	154	PGSC	PC4C	1	154	8/26/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 075		2.19	Material	I	R	154	PGSC	PC4C	1	154	8/13/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829B 076		2.19	Material	I	R	154	PGSC	PC4C	1	154	9/3/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 14W		2.19	Material	I	R	154	PGSC	PC4B	1	154	8/8/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 14Z		2.19	Material	I	R	154	PGSC	PC4B	1	154	3/13/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 152		2.19	Material	I	R	154	PGSC	PC4B	1	154	3/13/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 153		2.19	Material	I	R	154	PGSC	PC4B	1	154	8/26/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 156		2.19	Material	I	R	154	PGSC	PC4B	1	154	8/28/2003	6/22/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 09B		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0GS		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0GX		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0GZ		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0HS		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0HZ		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WN		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WS		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC

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02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WU		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0XP		2.19	Material	I	R	154	PGSC	PC3A	1	154	11/22/2002	7/21/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 06W		2.19	Material	I	R	154	PGSC	PF1A	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0GW		2.19	Material	I	R	154	PGSC	PF1B	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0HC		2.19	Material	I	R	154	PGSC	PF1C	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0HX		2.19	Material	I	R	154	PGSC	PF1D	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0J4		2.19	Material	I	R	154	PGSC	PF2A	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0SU		2.19	Material	I	R	154	PGSC	PF1D	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0SW		2.19	Material	I	R	154	PGSC	PF2A	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0T5		2.19	Material	I	R	154	PGSC	PF1E	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0TH		2.19	Material	I	R	154	PGSC	PF1E	1	154	11/22/2002	10/24/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0TL		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WL		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WV		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WX		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WZ		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0X0		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0XC		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0XE		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0XK		2.19	Material	I	R	154	PGSC	PF4D	1	154	11/22/2002	10/28/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 02G		2.19	Material	I	R	154	PGSC	PC1D	1	154	6/27/2003	11/6/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 02R		2.19	Material	I	R	154	PGSC	PC1D	1	154	7/11/2003	11/6/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0EP		2.19	Material	I	R	154	PGSC	PC1D	1	154	3/13/2003	11/6/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0ET		2.19	Material	I	R	154	PGSC	PC1D	1	154	7/25/2003	11/6/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 0WJ		2.19	Material	I	R	154	PGSC	PF1A	1	154	11/22/2002	12/2/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0ER		2.19	Material	I	R	154	SCRP	G0112B01	1	154	7/9/2003	12/2/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0SF		2.19	Material	III	R	154	GEM1	FCP	1	154	2/4/2003	5/10/2007			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0AW		2.19	Material	III	R	154	GEM1	FCP	1	154	2/21/2003	3/19/2008			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0H0		2.19	Material	III	R	154	GEM1	FCP	1	154	11/25/2002	1/30/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z4483A6 0X0		2.19	Material	III	R	136.15	GEM1	FCP	1	136.15	9/8/2004	5/7/2009			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 06V		2.19	Material	III	R	154	LSF	DCA1B	1	154	2/4/2003	7/30/2007			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0GN		2.19	Material	III	R	154	LSF	DCA1B	1	154	1/6/2003	9/10/2007			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 06J		2.19	Material	III	R	154	NASA	JSC/421	1	154	2/7/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 077		2.19	Material	III	R	154	NASA	JSC/421	1	154	1/21/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0TH		2.19	Material	III	R	154	NASA	JSC/421	1	154	1/29/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829A 0UX		2.19	Material	III	R	154	NASA	JSC/421	1	154	1/21/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 14T		2.19	Material	III	R	154	NASA	JSC/421	1	154	2/27/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 151		2.19	Material	III	R	154	NASA	JSC/421	1	154	1/21/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 15L		2.19	Material	III	R	154	NASA	JSC/421	1	154	1/21/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 15M		2.19	Material	III	R	154	NASA	JSC/421	1	154	1/21/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 17V		2.19	Material	III	R	154	NASA	JSC/421	1	154	1/29/2003	10/1/2006			SPOC
02K6898	BATTERY, IBM (LI-ION), RECHARGEABLE	Z44829C 1SB		2.19	Material	III	R	154	NASA	JSC/421	1	154	2/27/2003	10/1/2006			SPOC
03008-1	HEPTANE, REAGENT GRADE		081675	9.00	Material	I	E	119.82	HAZ	H04C	3	359.46	7/22/2009	7/22/2009			SPOC
03008-1	HEPTANE, REAGENT GRADE		086568	9.00	Material	I	E	119.82	HAZ	H04C	1	119.82	7/22/2009	7/22/2009			SPOC

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030-3198-008	CONTACT PINS	N/A	N/A		Material			27.55	JCARGO		100	2755				EA	CMC
03040	MOV, 275 V, 14MM DISC		12186	2.19	Material	I	E	2.81	PCS	PC303B01	64	179.84	2/9/2006	10/6/2008			SPOC
03-0406	TORQUE WRENCH, 40-400 IN-LB, 3/8" DRIVE	06112Z		2.16	Material	GSE	R	203.5	GEN	G0409C02	1	203.5	4/10/2009	7/8/2009			SPOC
03-0406	TORQUE WRENCH, 40-400 IN-LB, 3/8" DRIVE	00178A		2.16	Material	GSE	R	212	LAB	LSS	1	212	7/4/1998	10/1/2006			SPOC
03100	SLIDE, BUCKLE 1"			2.06	Material	I	E	0.6	BOND	B0612D02	96	57.6	9/19/2006	11/27/2006			SPOC
031-3116-007	CONTACT SOCKETS	N/A	N/A		Material			35.85	JCARGO		100	3585				EA	CMC
031-740	INLET GUIDE FOR O2 HEADSPACE ANALYZER			2.16	Material	GSE	E	256.8	LSF	G48B	1	256.8	2/9/2001	10/1/2006			SPOC
03-320-7E	BOTTLE, GLASS 473 ML WITH 3.5" CAP.			2.89	Material	PSE	E	12.91	GEN	G0808G01	10	129.1	7/18/2002	10/1/2006			SPOC
036X332	MOTO-FLEX TOOL	F00580		2.16	PE	PSE	R	86.3	LAB	GSE	1	86.3	7/4/1998	10/1/2006			SPOC
036X332	MOTO-FLEX TOOL	F00479		2.16	PE	PSE	R	89.75	LAB	BAT	1	89.75	7/4/1998	8/20/2009			SPOC
039237-00051	PRECISION TORQUE TRANSDUCER	27625		2.16	STE	GSE	R	2534.64	GEM1	ELEC	1	2534.64	7/4/1998	7/20/2009			SPOC
039237-00051	PRECISION TORQUE TRANSDUCER	27626		2.16	STE	GSE	R	2534.64	GEM1	ELEC	1	2534.64	7/4/1998	10/19/2009			SPOC
0401271	WIRE, HEAT SEAL FOR KOCH X200			2.16	Material	GSE	E	20.72	GEN	G0201B01	5	103.6	7/4/1998	10/1/2006			SPOC
04-0929-5	BROACH, DOUBLE-D FOR PCMCIA STRN RLF CRNR BRKT		LOT 1	2.89	ST	PSE	R	481.4	GEN	G0801C01	2	962.8	12/2/2004	10/1/2006			SPOC
0421-P1211-307	PUMP, VACUUM, MODEL SD-200	271207		2.16	STE	GSE	R	1848	LSF	G50C	1	1848	7/4/1998	10/1/2006			SPOC
0424-P1241-301	PUMP, VACUUM, SD-700	100444		2.16	PE	GSE	R	3162	LSF	G44C	1	3162	7/4/1998	10/1/2006			SPOC
04-30N	LAMPHOLDER, CANDELABRA SCREW TYPE			2.16	Material	GSE	E	7.42	GEN	G0101D06	4	29.68	2/3/1999	10/1/2006			SPOC
0452	BLADE, 2 MM BALL END, 5" LONG			2.16	Material	GSE	E	4.59	GEN	G0307C21	3	13.77	3/1/2007	3/1/2007			SPOC
0454	BLADE, 2.5 MM BALL END, 5.8" LONG			2.16	Material	GSE	E	4.59	GEN	G0307C21	3	13.77	3/1/2007	3/1/2007			SPOC
0456	BLADE, 3 MM BALL END, 7.6" LONG			2.16	Material	GSE	E	5.4	GEN	G0307C21	3	16.2	3/1/2007	3/1/2007			SPOC
045X008	MULTIMETER, HANDHELD WITH C-70 HOLSTER MODEL 77	45430318		2.16	PE	GSE	R	149	GEM1	ELEC	1	149	7/4/1998	10/1/2006			SPOC
045X008	MULTIMETER, HANDHELD WITH C-70 HOLSTER MODEL 77	45430313		2.16	PE	GSE	R	149	LAB	TOOL	1	149	7/4/1998	8/21/2009			SPOC
0460	BLADE, 4 MM BALL END, 8.5" LONG			2.16	Material	GSE	E	6.15	GEN	G0307C21	3	18.45	3/1/2007	3/1/2007			SPOC
0464	BLADE, 5 MM BALL END, 9.6" LONG			2.16	Material	GSE	E	8.28	GEN	G0307C21	3	24.84	3/1/2007	3/1/2007			SPOC
0465582-1388864-1	BATTERY, CRU, WCCS			2.16	Material	GSE	E	100	GEN	G0401E01	2	200	8/9/2007	8/9/2007			SPOC
04666M	CAN TIN ROUND W/LID 1 QUART			2.89	Material	PSE	E	3.42	GEN	G0804A01	7	23.94	8/23/2002	9/23/2009			SPOC
0473-279	LEATHERETTE, BLACK, WRINKLED, (S)			2.09	Material	I	E	2.87	BOND	B1010E02	988	2835.56	11/13/2006	5/18/2009			SPOC
04H937	MOUSE, DELL	G0603022		2.00	STE	III	R		NASA	JSC	1	0	11/11/2009	11/25/2009			SPOC
04P3072	ULTRAPORT INTERPOSER KIT, IBM		12811	2.19	Material	I	E	12.5	PCS	PC107A03	25	312.5	6/5/2007	6/5/2007			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48667		2.19	Material	GSE	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48668		2.19	Material	GSE	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48666		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48669		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48670		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48671		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48672		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48673		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48674		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48675		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48676		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48677		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48678		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48679		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48680		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48681		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48682		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48683		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48684		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48685		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48686		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48687		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48688		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48689		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48690		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48691		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48692		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48693		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48694		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48695		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48696		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48697		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48698		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48699		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48700		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48701		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48702		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48703		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48704		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48705		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48706		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48707		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48708		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48709		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48710		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48711		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48712		2.19	Material	I	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48645		2.19	Material	III	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48646		2.19	Material	III	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC

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04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48647		2.19	Material	III	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48649		2.19	Material	III	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48650		2.19	Material	III	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48651		2.19	Material	III	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48652		2.19	Material	III	R	125	GEM1	FCP	1	125	11/27/2002	3/19/2008			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48653		2.19	Material	III	R	125	PCS	PC904A02	1	125	11/27/2002	9/29/2007			SPOC
04P6135	CAMERA, IBM ULTRAPORT CAMERA KIT	23-48654		2.19	Material	III	R	125	PCS	PC904A02	1	125	11/27/2002	9/29/2007			SPOC
05-17.00-2.00	O-RING		C11836 3Q00	2.08	Material	I	E	0.75	BOND	B1009E02	641	480.75	10/17/2002	6/11/2009			SPOC
05380290	NO GO PLUG GAGE, 1/4-28 UNF-2B.	3		2.16	Material	GSE	E	38.25	GEN	G0309D01	1	38.25	4/1/2004	5/14/2008			SPOC
05380290	NO GO PLUG GAGE, 1/4-28 UNF-2B.	4		2.16	Material	GSE	E	38.25	GEN	G0309D01	1	38.25	4/1/2004	5/14/2008			SPOC
05380290	NO GO PLUG GAGE, 1/4-28 UNF-2B.	5		2.16	Material	GSE	E	38.25	GEN	G0309D01	1	38.25	4/1/2004	5/14/2008			SPOC
05381256	NO GO PLUG GAGE, 5/16-24 UNF-2B.	3		2.16	Material	GSE	E	38.25	GEN	G0309D01	1	38.25	4/1/2004	5/14/2008			SPOC
05381256	NO GO PLUG GAGE, 5/16-24 UNF-2B.	4		2.16	Material	GSE	E	38.25	GEN	G0309D01	1	38.25	4/1/2004	5/14/2008			SPOC
05381256	NO GO PLUG GAGE, 5/16-24 UNF-2B.	5		2.16	Material	GSE	E	38.25	GEN	G0309D01	1	38.25	4/1/2004	5/14/2008			SPOC
053-877	CABLE, CLASS/TYPE I MICROPHONE					I			JSC/SA		6					EA	GFE/SA
0563W-7/8SS	D-RING		12472	2.06	Material	I	E	10	BOND	B1707G01	100	1000	8/14/2006	11/27/2006			SPOC
057-0685-002	BACKSHELL, CONNECTOR, MS26482 SERIES II, SIZE 14			2.16	Material	GSE	E	19.3	GEN	G0202F03	4	77.2	7/4/1998	10/1/2006			SPOC
059-344	WINDSCREEN					I			JSC/SA		11					EA	GFE/SA
059-523	CLASS/TYPE I MICROPHONE (DLX-1)					I			JSC/SA		4					EA	GFE/SA
05K3172	SYSTEM BOARD FOR 760ED	MY1K986 00W		2.19	Material	GSE	E	768	GEN	G0407C02	1	768	6/30/2000	10/1/2006			SPOC
05K4770	SCREW, FLAT HEAD M2.5X4.8MM			2.19	Material	I	E	0.32	PCS	PC306A01	238	76.16	1/17/2006	6/2/2008			SPOC
05K4771	SCREW, FLAT HEAD M2.5X16.0MM			2.19	Material	I	E	0.32	PCS	PC306A01	210	67.2	1/17/2006	6/5/2008			SPOC
05K4772	SCREW, FLAT HEAD M2.5X19.5MM			2.19	Material	I	E	0.32	PCS	PC306A01	14	4.48	1/17/2006	6/2/2008			SPOC
05K5984	SCREW, PAN HEAD M2.0X9.0MM			2.19	Material	I	E	0.32	PCS	PC306A01	20	6.4	1/17/2006	6/2/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 650		2.19	Material	GSE	R	784	GEM1	FCP	1	784	5/11/2006	9/7/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 649		2.19	Material	GSE	R	784	GEM1	FCP	1	784	5/11/2006	11/7/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 658		2.19	Material	GSE	R	784	GEM1	FCP	1	784	5/11/2006	4/29/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB409 221		2.19	Material	GSE	R	390	GEM1	FCP	1	390	9/8/2009	9/8/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 654		2.19	Material	GSE	R	784	GEM1	FCP	1	784	5/11/2006	10/14/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC03 426		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	7/30/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC20 617		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	9/5/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29 958		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	9/6/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 651		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	9/13/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 653		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	9/25/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB400 293		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB410 618		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB411 521		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB413 026		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC02 999		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29 495		2.19	Material	I	R	784	GEM1	FCP	1	784	3/2/2007	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29 894		2.19	Material	I	R	784	GEM1	FCP	1	784	2/23/2007	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29 954		2.19	Material	I	R	784	GEM1	FCP	1	784	1/2/2007	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 657		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC61 373		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 655		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	5/21/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29 835		2.19	Material	I	R	784	GEM1	FCP	1	784	1/3/2008	5/22/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 652		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	7/17/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC30 574		2.19	Material	I	R	784	GEM1	FCP	1	784	1/3/2008	4/29/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC36 951		2.19	Material	I	R	784	GEM1	FCP	1	784	5/11/2006	6/26/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P16 559		2.19	Material	I	R	784	LSF	DCA1D	1	784	9/25/2007	10/4/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC28 317		2.19	Material	I	R	784	LSF	DCA1E	1	784	5/21/2008	6/6/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC31 492		2.19	Material	I	R	784	LSF	DCA1E	1	784	5/28/2008	9/5/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29 542		2.19	Material	I	R	784	LSF	DCA1E	1	784	9/9/2009	9/18/2009			SPOC

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05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC9585		2.19	Material	III	R	784	GEM1	FCP	1	784	8/2/2007	8/2/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB414965		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	8/16/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB415024		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	9/5/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB413178		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	9/17/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC00206		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	9/17/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB41302L		2.19	Material	III	R	784	GEM1	FCP	1	784	11/27/2007	11/27/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	896214		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	896215		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	896216		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB409409		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB410323		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47659		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47660		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47663		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47665		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z6TNC67919		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	3/19/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB411418		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	5/1/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC00603		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	10/30/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC02994		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	12/22/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	SGS40162460		2.19	Material	III	R	125	GEM1	FCP	1	125	10/22/2008	4/13/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	SGS40060975		2.19	Material	III	R	125	GEM1	FCP	1	125	10/22/2008	5/20/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	SGS40100482		2.19	Material	III	R	125	GEM1	FCP	1	125	10/22/2008	6/17/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB411561		2.19	Material	III	R	784	GEM1	FCP	1	784	5/11/2006	7/1/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC18862		2.19	Material	III	R	390	GEM1	FCP	1	390	9/8/2009	9/26/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC19736		2.19	Material	III	R	390	GEM1	FCP	1	390	9/8/2009	9/26/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P03009		2.19	Material	III	R	390	GEM1	FCP	1	390	9/8/2009	9/26/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB414554		2.19	Material	III	R	390	GEM1	FCP	1	390	9/8/2009	9/28/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC31446		2.19	Material	III	R	784	GEM1	FCP	1	784	8/5/2009	9/28/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P06710		2.19	Material	III	R	390	GEM1	FCP	1	390	9/8/2009	9/28/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z6TNC54019		2.19	Material	III	R	784	GEM1	FCP	1	784	9/30/2009	9/30/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC19529		2.19	Material	III	R	390	GEM1	FCP	1	390	9/8/2009	10/16/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC28860		2.19	Material	III	R	784	LSF	DCA1D	1	784	6/20/2006	10/1/2006			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC26469		2.19	Material	III	R	784	LSF	DCA1D	1	784	10/10/2006	1/5/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB401085		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/11/2006	2/1/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC31242		2.19	Material	III	R	784	LSF	DCA1E	1	784	1/5/2007	2/1/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47661		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/11/2006	4/9/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC30605		2.19	Material	III	R	784	LSF	DCA1D	1	784	4/17/2007	4/20/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P15518		2.19	Material	III	R	784	LSF	DCA1D	1	784	6/14/2007	7/10/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29585		2.19	Material	III	R	784	LSF	DCA2C	1	784	6/7/2007	8/14/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB410280		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/11/2006	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC07733		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/27/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29480		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/28/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29875		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/27/2007	12/19/2007			SPOC

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05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29 965		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/28/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC30 160		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/27/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC30 413		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/27/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC30 446		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/27/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC30 865		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/27/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC31 100		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/28/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC31 108		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/27/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 662		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/11/2006	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 664		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/11/2006	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 666		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/11/2006	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 667		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/11/2006	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC47 668		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/11/2006	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P15 514		2.19	Material	III	R	784	LSF	DCA1E	1	784	11/28/2007	12/19/2007			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC29 663		2.19	Material	III	R	784	LSF	DCA1E	1	784	5/2/2008	12/3/2008			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z57HC05 083		2.19	Material	III	R	784	LSF	DCA1E	1	784	9/28/2009	10/14/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z6TNC52 642		2.19	Material	III	R	784	LSF	DCA1E	1	784	9/28/2009	10/14/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P04 765		2.19	Material	III	R	784	LSF	DCA1E	1	784	9/28/2009	10/14/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P15 502		2.19	Material	III	R	784	LSF	DCA1E	1	784	9/30/2009	10/14/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P15 659		2.19	Material	III	R	784	LSF	DCA1E	1	784	9/30/2009	10/14/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P15 727		2.19	Material	III	R	784	LSF	DCA1E	1	784	9/30/2009	10/14/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z3WB414 848		2.19	Material	III	R	390	PCS	PC905C01	1	390	9/8/2009	9/22/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P05 826		2.19	Material	III	R	390	PCS	PC905C01	1	390	9/8/2009	9/22/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	Z862P12 459		2.19	Material	III	R	390	PCS	PC905C01	1	390	9/8/2009	9/22/2009			SPOC
05K9967	LCD PANEL, 15.0 UXGA (DBU), A31P LAPTOP	SGS4003 05999		2.19	Material	III	R	125	SHIP	SHIPPINGS	1	125	10/22/2008	9/16/2009			SPOC
068098	OPEN END 13/32" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	65.99	GEN	G0307C25	1	65.99	10/2/2007	5/22/2009			SPOC
068099	OPEN END 13/16" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	102.35	GEN	G0306E01	1	102.35	10/2/2007	5/22/2009			SPOC
068100	OPEN END 1/8" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	57.44	GEN	G0307C25	1	57.44	10/2/2007	5/22/2009			SPOC
068101	OPEN END 5/32" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	57.44	GEN	G0307C25	1	57.44	10/2/2007	5/22/2009			SPOC
068102	OPEN END 3/16" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	71	GEN	G0307C03	1	71	8/28/2007	5/22/2009			SPOC
068103	OPEN END 7/32" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	71	GEN	G0307C03	1	71	8/28/2007	5/22/2009			SPOC
068104	OPEN END 1/4" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	57.44	GEN	G0307C25	1	57.44	10/2/2007	5/22/2009			SPOC
068105	OPEN END 9/32" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	57.44	GEN	G0307C25	1	57.44	10/2/2007	5/22/2009			SPOC
068107	OPEN END 11/32" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	65.99	GEN	G0307C25	1	65.99	10/2/2007	5/22/2009			SPOC
068108	OPEN END 3/8" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	65.99	GEN	G0307C25	1	65.99	10/2/2007	5/22/2009			SPOC
068109	OPEN END 7/16" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	78.2	GEN	G0306E01	1	78.2	10/2/2007	5/22/2009			SPOC
068110	OPEN END 1/2" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	78.2	GEN	G0306E01	1	78.2	10/2/2007	5/22/2009			SPOC
068111	OPEN END 9/16" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	77.31	GEN	G0307C03	1	77.31	10/9/2007	5/22/2009			SPOC
068112	OPEN END 5/8" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	77.31	GEN	G0307C03	1	77.31	10/9/2007	5/22/2009			SPOC
068113	OPEN END 3/4" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	101.19	GEN	G0307C03	1	101.19	10/9/2007	5/22/2009			SPOC
068114	OPEN END 11/16" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	77.31	GEN	G0307C03	1	77.31	10/9/2007	5/22/2009			SPOC
068115	OPEN END 5/64" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	53.45	GEN	G0307C03	1	53.45	10/9/2007	5/22/2009			SPOC
068138	21MM OPEN END HEAD			2.16	Material	GSE	E	101.19	GEN	G0307C03	1	101.19	10/9/2007	5/22/2009			SPOC
068142	8MM OPEN END HEAD			2.16	Material	GSE	E	63.85	GEN	G0101D01	1	63.85	12/20/2006	5/22/2009			SPOC
068144	10MM OPEN END HEAD			2.16	Material	GSE	E	56.4	GEN	G0401D02	2	112.8	5/4/2005	5/22/2009			SPOC
068145	11MM OPEN END HEAD			2.16	Material	GSE	E	69.36	GEN	G0307C25	1	69.36	10/9/2007	4/1/2009			SPOC

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068147	13MM OPEN END HEAD			2.16	Material	GSE	E	77.31	GEN	G0307C25	1	77.31	10/9/2007	5/22/2009			SPOC
068159	3MM OPEN END HEAD			2.16	Material	GSE	E	69.36	GEN	G0307C03	1	69.36	10/9/2007	5/22/2009			SPOC
068160	6.5MM OPEN END HEAD			2.16	Material	GSE	E	61.4	GEN	G0307C03	1	61.4	10/9/2007	5/22/2009			SPOC
068180	OPEN END 9/64" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	69.36	GEN	G0307C03	1	69.36	10/9/2007	5/22/2009			SPOC
068202	4MM OPEN END HEAD			2.16	Material	GSE	E	69.36	GEN	G0307C25	1	69.36	10/9/2007	5/22/2009			SPOC
068215	OPEN END 15/64" WRENCH INTERCHANGEABLE HEAD			2.16	Material	GSE	E	61.4	GEN	G0307C25	1	61.4	10/9/2007	5/22/2009			SPOC
07301	75 MM (3") REFLECTOR NOZZLE			2.16	Material	GSE	E	17.8	GEN	G0304AA01	3	53.4	3/17/2004	5/2/2008			SPOC
07410	BINDER, 3 RING, DISSIPATIVE 1"			2.16	Material	GSE	E	14.87	LSF	G49B	5	74.35	9/21/2007	12/5/2007			SPOC
07412	BINDER, 3 RING, DISSIPATIVE 1.5"			2.16	Material	GSE	E	23.56	GEN	G0311E02	6	141.36	9/21/2007	5/1/2008			SPOC
07412	BINDER, 3 RING, DISSIPATIVE 1.5"			2.16	Material	GSE	E	23.56	LSF	G49B	4	94.24	9/21/2007	5/1/2008			SPOC
0769	TOWEL ID CLIP			2.13	Material	I	E	0.63	BOND	B1307E01	18	11.34	7/4/1998	11/16/2009			SPOC
0769	TOWEL ID CLIP			2.13	Material	I	E	0.63	CCL	CC06D02	44	27.72	7/4/1998	11/16/2009			SPOC
0769	TOWEL ID CLIP			2.13	Material	III	E	0.63	GEN	G0101G05	27	17.01	7/4/1998	11/16/2009			SPOC
~~0790-0027~~	~~REPAIR KIT~~			~~2.16~~	~~Material~~	~~GSE~~	~~E~~	~~9.07~~	~~GEN~~	~~G0307C04~~	~~2~~	~~18.14~~	~~7/4/1998~~	~~10/1/2006~~			~~SPOC~~
07G1416	MEMORY, 8MB IC DRAM CARD	GZA47779		2.19	Material	III	R	100	PCS	PC906B02	1	100	6/14/2004	9/29/2007			SPOC
07G1416	MEMORY, 8MB IC DRAM CARD	GZA47784		2.19	Material	III	R	100	PCS	PC906B02	1	100	6/14/2004	9/29/2007			SPOC
07G1416	MEMORY, 8MB IC DRAM CARD	GZA47804		2.19	Material	III	R	100	PCS	PC906B02	1	100	6/14/2004	9/29/2007			SPOC
07G1416	MEMORY, 8MB IC DRAM CARD	GZA47929		2.19	Material	III	R	100	PCS	PC906B02	1	100	6/14/2004	9/29/2007			SPOC
07G1416	MEMORY, 8MB IC DRAM CARD	GZA47941		2.19	Material	III	R	100	PCS	PC906B02	1	100	6/14/2004	9/29/2007			SPOC
07G1416	MEMORY, 8MB IC DRAM CARD	GZA47959		2.19	Material	III	R	100	PCS	PC906B02	1	100	6/14/2004	9/29/2007			SPOC
07G1416	MEMORY, 8MB IC DRAM CARD	GZA48210		2.19	Material	III	R	100	PCS	PC906B02	1	100	6/14/2004	9/29/2007			SPOC
07N5571	IBM, MICRO DRIVE KIT			2.19	Material	I	E	200	PGSC	PG106C01	96	19200	9/29/2006	2/24/2009			SPOC
080960-31958	MODEL 960 PORTABLE TRANSIENT RECORDER	60986		2.16	Material	GSE	R	4787.25	GEM1	ELEC	1	4787.25	7/3/2002	7/20/2009			SPOC
08101600A3	EXHAUST DEMISTER, KINNEY			2.16	Material	GSE	E	140	GEN	G0507F02	4	560	11/4/2003	10/1/2006			SPOC
081040 0043	GLASS W/GASKET, KINNEY PUMP KSV-65 SITE			2.16	Material	GSE	E	87	GEN	G0204F10	3	261	9/26/2006	10/1/2006			SPOC
0822-V103-G271X	VACUUM PUMP, OIL-LESS, GAST			2.16	Material	GSE	R	456.65	LAB	TOOL	1	456.65	5/21/2008	8/21/2009			SPOC
08-422-81	PUMP, DIAPHRAGM TYPE, PARALLEL HEAD	9772		2.16	PE	GSE	R	1886.41	LAB	SSA	1	1886.41	6/29/2001	10/1/2006			SPOC
08-422-81	PUMP, DIAPHRAGM TYPE, PARALLEL HEAD	F100618		2.16	PE	GSE	R	1685.7	LAB	GSE	1	1685.7	12/11/2001	10/1/2006			SPOC
08-422-81	PUMP, DIAPHRAGM TYPE, PARALLEL HEAD	F100619		2.16	PE	GSE	R	1685.7	LAB	GSE	1	1685.7	12/11/2001	10/1/2006			SPOC
08-422-81	PUMP, DIAPHRAGM TYPE, PARALLEL HEAD	F100620		2.16	PE	GSE	R	1685.7	LAB	GSE	1	1685.7	12/11/2001	10/1/2006			SPOC
0851-1301	SWITCH, LIGHTED, SPST, ROCKER			2.16	Material	GSE	E	18.2	GEN	G0601D01	8	145.6	2/24/2000	10/1/2006			SPOC
0855XXXXXX653SKCS	CARTRIDGE, FOAM APPLICATOR		14759591	2.13	Material	I	E	10.37	BOND	B1301B01	10	103.7	3/12/2009	3/16/2009			SPOC
0855XXXXXX653SKCS	CARTRIDGE, FOAM APPLICATOR		15075487	2.13	Material	I	E	10.37	BOND	B1305BB02	10	103.7	11/11/2009	11/23/2009			SPOC
08920-61060	ANTENNA FOR HP8920A RF TEST SET			2.16	Material	GSE	E	28.86	GEN	G0203C11	3	86.58	7/4/1998	8/16/2007			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6RY8A		2.19	Material	I	R	300	GEM1	FCP	1	300	2/20/2003	4/28/2008			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WAKA		2.19	Material	I	R	300	GEM1	FCP	1	300	2/20/2003	4/28/2008			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WG3A		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WG6A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WG9A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WGAA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WGBA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WGDA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WH3A		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WH4A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WH7A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WHEA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WHNA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WHPA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WHUA		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WJ0A		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WJ2A		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6WJ4A		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC

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08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WJ9A		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WJDA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WJHA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WJJA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WJKA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WJPA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WJRA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WJTA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WK5A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WKDA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WKGA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WKJA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WLLA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WM0A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WM5A		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WMRA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WMSA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WMTA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WMYA		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WN0A		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WN5A		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WP0A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WP2A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WPBA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WPGA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WPHA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WPJA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WPMA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WPRA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WR2A		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WRBA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WRHA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WRMA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WRTA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WRUA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WRVA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WRYA		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WS0A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WS1A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WS3A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WSAA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WSLA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WSUA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WTEA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WTGA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WTJA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WTYA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WU2A		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WUAA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WUBA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WUKA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WUNA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WV0A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WV4A		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WV9A		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WVJA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WVUA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WW4A		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WW9A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WWKA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WWTA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WWWA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WYKA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WYPA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WYRA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WYYA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WZ9A		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 WZPA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X0JA		2.19	Material	I	R	626	PCS	PC103E02	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X0KA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X0NA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X1DA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X1MA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X1VA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X1YA		2.19	Material	I	R	626	PCS	PC103E02	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X24A		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X2BA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X2KA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X2PA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 X2WA		2.19	Material	I	R	300	PCS	PC103E02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XD4A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XEHA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XEKA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XG9A		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XGBA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XGSA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC

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08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XK4A		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XKTA		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XL0A		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XMAA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XTEA		2.19	Material	I	R	300	PCS	PC102F02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XTGA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XW5A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XW7A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XW8A		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XWDA		2.19	Material	I	R	300	PCS	PC102G01	1	300	3/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XWGA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XWKA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XWPA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XWUA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XWZA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/24/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XX4A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XX5A		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XX6A		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XX7A		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XXLA		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XXNA		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XXXA		2.19	Material	I	R	300	PCS	PC102F01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XXZA		2.19	Material	I	R	300	PCS	PC102G01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XY2A		2.19	Material	I	R	300	PCS	PC102G01	1	300	5/10/2004	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XY6A		2.19	Material	I	R	626	PCS	PC102G01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XY7A		2.19	Material	I	R	626	PCS	PC103C01	1	626	5/1/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XYDA		2.19	Material	I	R	300	PCS	PC103C01	1	300	2/20/2003	10/1/2006			SPOC
08K0990	HARD DRIVE, 60GB, A31P THINKPAD COMPUTER	Z6UUG6 XYGA		2.19	Material	I	R	300	PCS	PC103C01	1	300	2/20/2003	10/1/2006			SPOC
08K5884	SCREW, FLAT HEAD M2.0X3.6MM			2.19	Material	I	E	0.32	PCS	PC306A01	119	38.08	1/17/2006	10/1/2006			SPOC
08K5885	SCREW, FLAT HEAD M2.0X5.7			2.19	Material	I	E	0.32	PCS	PC306A01	118	37.76	1/17/2006	10/1/2006			SPOC
08K5977	SCREW, SECURITY			2.19	Material	I	E	0.32	PCS	PC306A01	28	8.96	1/17/2006	10/1/2006			SPOC
08K6060	SCREW, FLAT HEAD M3.0X2.8MM			2.19	Material	I	E	0.32	PCS	PC306A01	115	36.8	1/17/2006	10/1/2006			SPOC
08K6067	ADAPTER, IBM HARD DRIVE		APR2009	2.19	Material	GSE	E	45	LSF	DCA1B	1	45	4/15/2009	10/16/2009			SPOC
08K6067	ADAPTER, IBM HARD DRIVE		MAR2006	2.19	Material	I	E	61.5	PGSC	PG104A01	30	1845	4/11/2006	10/1/2006			SPOC
08K6067	ADAPTER, IBM HARD DRIVE		MAR2006	2.19	Material	I	E	61.5	PGSC	PG104A02	60	3690	4/11/2006	10/1/2006			SPOC
08K6067	ADAPTER, IBM HARD DRIVE		JAN2006	2.19	Material	I	E	45	PGSC	PG104B01	54	2430	4/11/2006	1/16/2008			SPOC
08K6067	ADAPTER, IBM HARD DRIVE		JAN2006	2.19	Material	I	E	45	PGSC	PG104B02	15	675	4/11/2006	1/16/2008			SPOC
08K6067	ADAPTER, IBM HARD DRIVE		NOV2005	2.19	Material	I	E	61.5	PGSC	PG104C01	30	1845	5/1/2006	7/28/2008			SPOC
08K6067	ADAPTER, IBM HARD DRIVE		NOV2005	2.19	Material	III	E	61.5	PCS	PC805B02	12	738	5/1/2006	7/28/2008			SPOC
08K6104	IBM, ULTRAPORT INTERPOSER (FLAT)			2.19	Material	I	E	14.5	PCS	PC107A03	21	304.5	2/23/2006	6/15/2009			SPOC
08K6450	TRIPOD, ULTRAPORT CAMERA			2.19	Material	III	E	5	PCS	PC905B02	7	35	6/26/2007	9/22/2007			SPOC
08K6696	ULTRAPORT INTERPOSER			2.19	Material	I	E	14.5	PGSC	PG102E02	4	58	11/8/2005	5/6/2008			SPOC
08K7050	SCREW, CAP			2.19	Material	I	E	14.5	PCS	PC306A01	25	362.5	1/17/2006	10/1/2006			SPOC
08K8208	ADAPTER, A31P ADAPTER	Z6MF3AL 14Z		2.19	Material	III	R	21.06	PCS	PC905C01	1	21.06	5/8/2009	7/24/2009			SPOC
08K8208	ADAPTER, A31P ADAPTER	Z6MF3AJ 4ZV		2.19	Material	III	R	21.06	PCS	PC905C02	1	21.06	5/8/2009	7/27/2009			SPOC
08K8208	ADAPTER, A31P ADAPTER	Z6MF3AL 15C		2.19	Material	III	R	21.06	PCS	PC905C02	1	21.06	5/8/2009	7/27/2009			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1LA		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	10/6/2004	11/28/2007			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00K		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	9/24/2004	3/19/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 157		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	9/20/2004	3/19/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14X		2.19	Material	GSE	R	62.5	GEM1	FCP	1	62.5	9/24/2004	6/16/2009			SPOC

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08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54W		2.19	Material	GSE	R	62.5	NASA	JSC/30	1	62.5	10/8/2004	4/29/2009			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ER		2.19	Material	I	R	62.5	NASA	KSC/FCE	1	62.5	9/22/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FL		2.19	Material	I	R	62.5	NASA	KSC/FCE	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KU		2.19	Material	I	R	62.5	NASA	JSC/16	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 4ZF		2.19	Material	I	R	62.5	NASA	JSC	1	62.5	10/6/2004	7/7/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 4Z3		2.19	Material	I	R	62.5	PCS	PC101E01	1	62.5	10/19/2004	9/18/2009			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BW		2.19	Material	I	R	62.5	PCS	PC404D01	1	62.5	10/8/2004	10/5/2009			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54X		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	9/27/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54Z		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 552		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 553		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 001		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 004		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 005		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 006		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 009		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	2/16/2005	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00A		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	9/22/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00B		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00C		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00E		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00F		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00H		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00J		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00L		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00M		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00N		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00P		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00R		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00T		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	9/22/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00U		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00V		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 00W		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 011		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 012		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 013		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	9/27/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 014		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 015		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 016		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 017		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0AY		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0AZ		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B0		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	9/29/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B2		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	10/8/2004	10/1/2006			SPOC

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08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B3		2.19	Material	I	R	62.59	PGSC	PG405C01	1	62.59	11/12/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B4		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B5		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/7/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B6		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B7		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B8		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0B9		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	9/27/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BB		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BC		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BD		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BF		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BG		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BH		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BJ		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BK		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BL		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BM		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BN		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BP		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/7/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BS		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BT		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BV		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BX		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BY		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0BZ		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0C0		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0C1		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0C2		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0C3		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0C4		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	9/21/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0E4		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0EL		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0EM		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0EU		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0EV		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0EX		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0EZ		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0F1		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0F3		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0F6		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FB		2.19	Material	I	R	62.5	PGSC	PG408D02	1	62.5	10/12/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FF		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	9/20/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FH		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	9/21/2004	10/1/2006			SPOC

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08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FJ		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FK		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FN		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FP		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	9/24/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FR		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0FS		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KF		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KH		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KJ		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/7/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KL		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KP		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KT		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	10/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KV		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KX		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0KZ		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0L0		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0L1		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0L3		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	9/24/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0L4		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0L7		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0L8		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0LA		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0LB		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0LC		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0LD		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0LE		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0LG		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0LJ		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0LL		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0SV		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	9/21/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0T1		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0T3		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	9/24/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0TE		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0U5		2.19	Material	I	R	62.5	PGSC	PG408D02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0UF		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XB		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XF		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XG		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XH		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XK		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XL		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XM		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/7/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XP		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/8/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XR		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XS		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XT		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XU		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/7/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XV		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XW		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XY		2.19	Material	I	R	62.5	PGSC	PG408D02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0XZ		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Y0		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Y1		2.19	Material	I	R	62.59	PGSC	PG405C02	1	62.59	11/12/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Y2		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	9/22/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Y3		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Y4		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/7/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Y6		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Y7		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YA		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	11/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YC		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YE		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YG		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YH		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/13/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YK		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	9/22/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YL		2.19	Material	I	R	62.5	PGSC	PG408D02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YP		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YS		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YU		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	10/13/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YV		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/13/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YW		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YY		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0YZ		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/12/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z0		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	9/22/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z1		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	9/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z2		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z3		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z4		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z6		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	9/29/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z7		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z8		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	9/20/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0Z9		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZA		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/7/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZB		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZD		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZE		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZJ		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC

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08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZK		2.19	Material	I	R	62.5	PGSC	PG406E02	1	62.5	10/15/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZL		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	10/23/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZM		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZN		2.19	Material	I	R	62.5	PGSC	PG406A02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0ZP		2.19	Material	I	R	62.5	PGSC	PG406D01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 118		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 11A		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 11C		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 11P		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 11V		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 11Z		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	11/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 120		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 124		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 125		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14M		2.19	Material	I	R	62.5	PGSC	PG405A01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14N		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14P		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14R		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14S		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14T		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14U		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14W		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	9/21/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 14Y		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	9/24/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 150		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	9/24/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 151		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 154		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 155		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 156		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 158		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	11/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 159		2.19	Material	I	R	62.5	PGSC	PG405A02	1	62.5	9/24/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15A		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15B		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15E		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15K		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	10/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15L		2.19	Material	I	R	62.59	PGSC	PG405B02	1	62.59	11/12/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15P		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15R		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15S		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 15U		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1BZ		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1C0		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1C1		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1C3		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/16/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1C4		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1C5		2.19	Material	I	R	62.5	PGSC	PG405B02	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1C6		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1C7		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CA		2.19	Material	I	R	62.5	PGSC	PG406B01	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CB		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CC		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CD		2.19	Material	I	R	62.5	PGSC	PG405B01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CJ		2.19	Material	I	R	62.5	PGSC	PG406C02	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CK		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CN		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CR		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	9/24/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CS		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	11/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CT		2.19	Material	I	R	62.5	PGSC	PG406E01	1	62.5	10/16/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CU		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	10/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CV		2.19	Material	I	R	62.5	PGSC	PG405D02	1	62.5	11/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CW		2.19	Material	I	R	62.5	PGSC	PG406A01	1	62.5	9/24/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CX		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CY		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	10/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1CZ		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1KN		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/8/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1KP		2.19	Material	I	R	62.5	PGSC	PG406D02	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1KT		2.19	Material	I	R	62.5	PGSC	PG406B02	1	62.5	10/5/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AY 7AX		2.19	Material	I	R	62.5	PGSC	PG405C02	1	62.5	11/3/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54P		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	10/23/2004	5/20/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 4ZC		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	10/5/2004	8/8/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54S		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	10/9/2004	8/8/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54U		2.19	Material	I	R	62.5	PGSC	PG404D01	1	62.5	10/9/2004	8/8/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 4ZX		2.19	Material	I	R	62.5	PGSC	PG405C01	1	62.5	11/9/2004	10/8/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 4ZB		2.19	Material	I	R	62.5	PGSC	PG406C01	1	62.5	10/8/2004	8/31/2009			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54T		2.19	Material	I	R	62.5	PGSC	PG306B01	1	62.5	10/6/2004	11/25/2009			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 007		2.19	Material	III	R	62.5	GEM1	FCP	1	62.5	9/29/2004	8/20/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3A8 9XS		2.19	Material	III	R	62.5	NASA	JSC/16	1	62.5	10/6/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 4Z2		2.19	Material	III	R	62.5	NASA	JSC/16	1	62.5	9/10/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1KB		2.19	Material	III	R	62.5	NASA	JSC/44	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 1KU		2.19	Material	III	R	62.5	NASA	JSC/44	1	62.5	10/9/2004	10/1/2006			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54C		2.19	Material	III	R	62.5	NASA	HAM/2200	1	62.5	10/10/2004	5/2/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 4Z7		2.19	Material	III	R	62.5	NASA	JSC/30	1	62.5	9/21/2004	7/24/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54D		2.19	Material	III	R	62.5	NASA	JSC/30	1	62.5	11/9/2004	7/24/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54E		2.19	Material	III	R	62.5	NASA	JSC/30	1	62.5	10/16/2004	7/24/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54V		2.19	Material	III	R	62.5	NASA	JSC/421	1	62.5	10/9/2004	7/24/2008			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AJ 54R		2.19	Material	III	R	62.5	RECV	RECEIVING	1	62.5	9/27/2004	11/4/2009			SPOC
08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 003		2.19	Material	III	R	62.5	VEN	TITRONICS	1	62.5	9/22/2004	10/1/2006			SPOC

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08K8209	AC ADAPTER, IBM THINKPAD A31P	Z6MF3AL 0F7		2.19	Material	III	R	62.5	VEN	W NIXON	1	62.5	9/21/2004	4/6/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F140 628		2.19	Material	GSE	R	79	GEM1	FCP	1	79	7/9/2003	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601 142		2.19	Material	GSE	R	79	GEM1	FCP	1	79	9/24/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601 281		2.19	Material	GSE	R	79	GEM1	FCP	1	79	9/24/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601 299		2.19	Material	GSE	R	79	GEM1	FCP	1	79	9/24/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F602 318		2.19	Material	GSE	R	79	GEM1	FCP	1	79	10/11/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F607 976		2.19	Material	GSE	R	79	GEM1	FCP	1	79	9/20/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F142 405		2.19	Material	GSE	R	79	GEM1	FCP	1	79	8/28/2003	5/16/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F134 130		2.19	Material	GSE	R	79	GEM1	FCP	1	79	7/8/2003	7/31/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F133 7X6		2.19	Material	I	R	79	GEM1	FCP	1	79	2/18/2003	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F134 097		2.19	Material	I	R	79	GEM1	FCP	1	79	3/24/2003	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F138 679		2.19	Material	I	R	79	GEM1	FCP	1	79	8/14/2003	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F141 426		2.19	Material	I	R	79	GEM1	FCP	1	79	11/26/2002	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F142 591		2.19	Material	I	R	79	GEM1	FCP	1	79	12/5/2002	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F143 105		2.19	Material	I	R	79	GEM1	FCP	1	79	8/21/2003	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F143 29		2.19	Material	I	R	79	GEM1	FCP	1	79	3/24/2003	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61K138 752		2.19	Material	I	R	79	GEM1	FCP	1	79	11/25/2002	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 468		2.19	Material	I	R	79	PCS	PC104E02	1	79	11/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 469		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 470		2.19	Material	I	R	79	PCS	PC101D01	1	79	10/23/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 473		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 476		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/10/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 477		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/5/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 479		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/16/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 480		2.19	Material	I	R	79	PCS	PC104E02	1	79	11/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 482		2.19	Material	I	R	79	PCS	PC101D01	1	79	10/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 484		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/16/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 485		2.19	Material	I	R	79	PCS	PC101D01	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 487		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/10/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 489		2.19	Material	I	R	79	PCS	PC101G02	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 490		2.19	Material	I	R	79	PCS	PC104E02	1	79	11/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 491		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 493		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/16/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 494		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/16/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 499		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 563		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 564		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 566		2.19	Material	I	R	79	PCS	PC102A01	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 567		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 568		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 569		2.19	Material	I	R	79	PCS	PC101D01	1	79	10/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 572		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 573		2.19	Material	I	R	79	PCS	PC101D01	1	79	10/9/2004	10/1/2006			SPOC

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08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 574		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 575		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 576		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 577		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/16/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 578		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 580		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 621		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/6/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 623		2.19	Material	I	R	79	PCS	PC101G02	1	79	11/3/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 624		2.19	Material	I	R	79	PCS	PC101D01	1	79	10/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 626		2.19	Material	I	R	79	PCS	PC101C01	1	79	10/16/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 631		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 635		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/10/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 637		2.19	Material	I	R	79	PCS	PC101C01	1	79	9/20/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 638		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/6/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 639		2.19	Material	I	R	79	PCS	PC101G02	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 640		2.19	Material	I	R	79	PCS	PC104E02	1	79	11/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 642		2.19	Material	I	R	79	PCS	PC103G02	1	79	10/6/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 643		2.19	Material	I	R	79	PCS	PC104E02	1	79	11/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 645		2.19	Material	I	R	79	PCS	PC102A01	1	79	10/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 649		2.19	Material	I	R	79	PCS	PC104F02	1	79	11/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 650		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/10/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 652		2.19	Material	I	R	79	PCS	PC104E02	1	79	10/16/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 654		2.19	Material	I	R	79	PCS	PC104E02	1	79	11/9/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 656		2.19	Material	I	R	79	PCS	PC101D01	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608 658		2.19	Material	I	R	79	PCS	PC101D01	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F602 220		2.19	Material	I	R	79	PCS	PC101E01	1	79	9/24/2004	9/18/2009			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 564		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 566		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 570		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 642		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 659		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 660		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 681		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 682		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 683		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 686		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 687		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 691		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 700		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 702		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 711		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 713		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402 716		2.19	Material	I	R	83.52	PGSC	PG102C02	1	83.52	8/31/2005	10/1/2006			SPOC

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08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402914		2.19	Material	I	R	83.52	PGSC	PG102D01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z9C3402917		2.19	Material	I	R	83.52	PGSC	PG102C01	1	83.52	8/31/2005	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601283		2.19	Material	III	R	79	GEM1	FCP	1	79	10/15/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601297		2.19	Material	III	R	79	GEM1	FCP	1	79	10/15/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601298		2.19	Material	III	R	79	GEM1	FCP	1	79	10/15/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601702		2.19	Material	III	R	79	GEM1	FCP	1	79	10/8/2004	3/19/2008			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z1Z61F134360		2.19	Material	III	R	79	GEM1	FCP	1	79	2/19/2007	1/19/2009			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F134160		2.19	Material	III	R	79	GEM1	FCP	1	79	5/21/2003	2/19/2009			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601928		2.19	Material	III	R	79	LSF	1150 GEMINI	1	79	10/15/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601293		2.19	Material	III	R	79	PCS	PC805A01	1	79	9/21/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601295		2.19	Material	III	R	79	PCS	PC805A01	1	79	10/7/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601930		2.19	Material	III	R	79	PCS	PC805A02	1	79	10/5/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F602216		2.19	Material	III	R	79	PCS	PC805A02	1	79	10/15/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F603390		2.19	Material	III	R	79	PCS	PC805A01	1	79	10/8/2004	10/1/2006			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608383		2.19	Material	III	R	79	PCS	PC805B02	1	79	11/3/2004	8/27/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608384		2.19	Material	III	R	79	PCS	PC805B02	1	79	10/8/2004	8/27/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608385		2.19	Material	III	R	79	PCS	PC805B02	1	79	10/15/2004	8/27/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608392		2.19	Material	III	R	79	PCS	PC805B02	1	79	10/16/2004	8/27/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608394		2.19	Material	III	R	79	PCS	PC805B02	1	79	11/3/2004	8/27/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608395		2.19	Material	III	R	79	PCS	PC805B02	1	79	10/10/2004	8/27/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608462		2.19	Material	III	R	79	PCS	PC805B02	1	79	11/9/2004	8/27/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608463		2.19	Material	III	R	79	PCS	PC805B02	1	79	10/9/2004	8/27/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608332		2.19	Material	III	R	79	PCS	PC905B01	1	79	11/3/2004	9/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608333		2.19	Material	III	R	79	PCS	PC905B01	1	79	10/5/2004	9/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608336		2.19	Material	III	R	79	PCS	PC905B01	1	79	10/8/2004	9/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608337		2.19	Material	III	R	79	PCS	PC905B01	1	79	11/3/2004	9/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608338		2.19	Material	III	R	79	PCS	PC905B01	1	79	11/3/2004	9/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608339		2.19	Material	III	R	79	PCS	PC905B01	1	79	10/9/2004	9/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608340		2.19	Material	III	R	79	PCS	PC905B01	1	79	11/3/2004	9/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F608382		2.19	Material	III	R	79	PCS	PC905B01	1	79	11/3/2004	9/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F602208		2.19	Material	III	R	79	PCS	PC904B01	1	79	10/9/2004	10/15/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601147		2.19	Material	III	R	79	PCS	PC907A01	1	79	10/8/2004	10/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601153		2.19	Material	III	R	79	PCS	PC907A01	1	79	10/9/2004	10/22/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601924		2.19	Material	III	R	79	PCS	PC806B02	1	79	9/29/2004	10/30/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F603382		2.19	Material	III	R	79	PCS	PC806B02	1	79	10/23/2004	10/30/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F603383		2.19	Material	III	R	79	PCS	PC806B02	1	79	10/8/2004	10/30/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F603384		2.19	Material	III	R	79	PCS	PC806B02	1	79	10/9/2004	10/30/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F603385		2.19	Material	III	R	79	PCS	PC806B02	1	79	10/8/2004	10/30/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F603386		2.19	Material	III	R	79	PCS	PC806B02	1	79	10/8/2004	10/30/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601159		2.19	Material	III	R	79	PCS	PC806B02	1	79	9/29/2007	11/3/2007			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601149		2.19	Material	III	R	79	PCS	PC907A01	1	79	9/24/2004	7/24/2009			SPOC
08K9606	FLOPPY DISK DRIVE, IBM A31P	Z61F601152		2.19	Material	III	R	79	PCS	PC907A01	1	79	10/6/2004	7/24/2009			SPOC
08K9607	FLOPPY DISK DRIVE, IBM A31P	Z4XC676051		2.19	Material	GSE	R	79	NASA	KSC/FCE	1	79	1/18/2005	7/24/2009			SPOC

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08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005402		2.19	Material	GSE	R	649	GEM1	FCP	1	649	1/28/2003	12/18/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005136		2.19	Material	GSE	R	649	GEM1	FCP	1	649	2/4/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005400		2.19	Material	GSE	R	649	GEM1	FCP	1	649	1/28/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005401		2.19	Material	GSE	R	649	GEM1	FCP	1	649	2/4/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005403		2.19	Material	GSE	R	649	GEM1	FCP	1	649	2/4/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005404		2.19	Material	GSE	R	649	GEM1	FCP	1	649	2/4/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005406		2.19	Material	GSE	R	649	GEM1	FCP	1	649	2/4/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005407		2.19	Material	GSE	R	649	GEM1	FCP	1	649	1/28/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005409		2.19	Material	GSE	R	649	GEM1	FCP	1	649	2/4/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7GXHA		2.19	Material	GSE	R	649	GEM1	FCP	1	649	8/28/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7HE3A		2.19	Material	GSE	R	649	GEM1	FCP	1	649	7/9/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6HTPA		2.19	Material	GSE	R	649	GEM1	FCP	1	649	4/8/2003	5/14/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005405		2.19	Material	GSE	R	649	GEM1	FCP	1	649	1/28/2003	5/16/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005241		2.19	Material	GSE	R	649	NASA	KSC/FCE	1	649	1/28/2003	7/24/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7RE8A		2.19	Material	GSE	R	649	PCS	PC602B01	1	649	8/20/2003	6/25/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005128		2.19	Material	I	R	649	GEM1	FCP	1	649	2/5/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005134		2.19	Material	I	R	649	GEM1	FCP	1	649	2/5/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z607G7LAGA		2.19	Material	I	R	649	GEM1	FCP	1	649	2/18/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z67G7H84A		2.19	Material	I	R	649	GEM1	FCP	1	649	2/7/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P0G0X41A		2.19	Material	I	R	649	GEM1	FCP	1	649	2/7/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6HR7A		2.19	Material	I	R	649	GEM1	FCP	1	649	4/30/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6HS5A		2.19	Material	I	R	649	GEM1	FCP	1	649	8/21/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G76PUA		2.19	Material	I	R	649	GEM1	FCP	1	649	11/25/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7D7UA		2.19	Material	I	R	649	GEM1	FCP	1	649	12/17/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7DBMA		2.19	Material	I	R	649	GEM1	FCP	1	649	3/24/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G2TA		2.19	Material	I	R	649	GEM1	FCP	1	649	3/13/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G3DA		2.19	Material	I	R	649	GEM1	FCP	1	649	4/30/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G9RA		2.19	Material	I	R	649	GEM1	FCP	1	649	12/17/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7GHRA		2.19	Material	I	R	649	GEM1	FCP	1	649	12/5/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7HH3A		2.19	Material	I	R	649	GEM1	FCP	1	649	11/25/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7HLUA		2.19	Material	I	R	649	GEM1	FCP	1	649	11/22/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7J9KA		2.19	Material	I	R	649	GEM1	FCP	1	649	9/3/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K65A		2.19	Material	I	R	649	GEM1	FCP	1	649	7/2/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K7DA		2.19	Material	I	R	649	GEM1	FCP	1	649	3/13/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K9LA		2.19	Material	I	R	649	GEM1	FCP	1	649	8/7/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LGZA		2.19	Material	I	R	649	GEM1	FCP	1	649	2/10/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LWUA		2.19	Material	I	R	649	GEM1	FCP	1	649	11/26/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7RVA		2.19	Material	I	R	649	GEM1	FCP	1	649	5/20/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7ZDPA		2.19	Material	I	R	649	GEM1	FCP	1	649	2/27/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7GKK5A		2.19	Material	I	R	649	GEM1	FCP	1	649	2/11/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6PZG7HYEA		2.19	Material	I	R	649	GEM1	FCP	1	649	11/22/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R1MA		2.19	Material	I	R	649	GEM1	FCP	1	649	9/3/2003	8/13/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G77E7A		2.19	Material	I	R	649	GEM1	FCP	1	649	4/8/2003	8/15/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z2UM27309M		2.19	Material	I	R	649	GEM1	FCP	1	649	12/19/2003	11/12/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005117		2.19	Material	I	R	649	NASA	KSC/FCE	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005237		2.19	Material	I	R	649	NASA	JSC/421	1	649	1/28/2003	10/22/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005238		2.19	Material	I	R	649	NASA	JSC/421	1	649	1/28/2003	10/22/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005228		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005229		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005230		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005231		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005232		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005233		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005234		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005235		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005236		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005242		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005243		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005244		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005245		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005246		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005247		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005248		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005249		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005251		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005252		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005253		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005254		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005255		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005256		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005257		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005258		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005259		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005260		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005261		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005262		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005263		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005264		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005265		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005266		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005267		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005268		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005269		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005270		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005271		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005272		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC

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08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 273		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 274		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 275		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 276		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 277		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 278		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 279		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 280		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 281		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 282		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 283		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 284		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 285		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 286		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 287		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 288		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 289		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 290		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 291		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 292		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 293		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 294		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 295		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 296		2.19	Material	I	R	649	PCS	PC103C02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 297		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 298		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 301		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 302		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 303		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 304		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 305		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 307		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 308		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 309		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 310		2.19	Material	I	R	649	PCS	PC103C01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 311		2.19	Material	I	R	649	PCS	PC103C01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 312		2.19	Material	I	R	649	PCS	PC103C01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 313		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 314		2.19	Material	I	R	649	PCS	PC103C01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 315		2.19	Material	I	R	649	PCS	PC103C01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 316		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 317		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 318		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC

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08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 319		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 320		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/10/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 321		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 322		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 323		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 324		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 325		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 326		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 327		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 328		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 329		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 330		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 331		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 332		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 333		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 334		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 335		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 336		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 337		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 338		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 339		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 340		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 341		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 342		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 343		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 344		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 345		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 346		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 347		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 348		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 349		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 350		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 351		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 352		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 353		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 354		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 355		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/10/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 356		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 357		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 358		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 359		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 360		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 361		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 362		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 363		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 364		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/10/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 365		2.19	Material	I	R	649	PCS	PC103F02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 366		2.19	Material	I	R	649	PCS	PC103F02	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 367		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 368		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 369		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 370		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 371		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 372		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 373		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 374		2.19	Material	I	R	649	PCS	PC103B01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 375		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 376		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 377		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 378		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 379		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 380		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 381		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 382		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 383		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 384		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 385		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 386		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 387		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 388		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 389		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 391		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 392		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 393		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 394		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 395		2.19	Material	I	R	649	PCS	PC103G01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 396		2.19	Material	I	R	649	PCS	PC103G01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 397		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 398		2.19	Material	I	R	649	PCS	PC103E01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 399		2.19	Material	I	R	649	PCS	PC103E01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 410		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 411		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 412		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 413		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 414		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 415		2.19	Material	I	R	649	PCS	PC103C01	1	649	1/28/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 416		2.19	Material	I	R	649	PCS	PC103C01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 417		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 418		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 419		2.19	Material	I	R	649	PCS	PC103G01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 420		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 421		2.19	Material	I	R	649	PCS	PC103G01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 422		2.19	Material	I	R	649	PCS	PC103G01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 423		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 424		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 425		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 426		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 427		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 428		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 429		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 430		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 431		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 432		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 433		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 434		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 435		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 436		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 437		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 438		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 439		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 440		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 441		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 442		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 443		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 444		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 445		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 446		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 447		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 448		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 449		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 450		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 451		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 452		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 453		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 454		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 455		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 456		2.19	Material	I	R	649	PCS	PC103B02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 457		2.19	Material	I	R	649	PCS	PC103D01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 458		2.19	Material	I	R	649	PCS	PC103D01	1	649	1/28/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 459		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 460		2.19	Material	I	R	649	PCS	PC103D01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 461		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 462		2.19	Material	I	R	649	PCS	PC103D01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 463		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 464		2.19	Material	I	R	649	PCS	PC103D01	1	649	1/28/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 465		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 466		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 467		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 468		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 469		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 470		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 471		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 472		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 473		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 474		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 475		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 476		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 477		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 478		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 479		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 480		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 481		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 482		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 483		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 484		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 485		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 486		2.19	Material	I	R	649	PCS	PC103A01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 487		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 488		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 489		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 490		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 491		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 492		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 493		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 494		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 495		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 496		2.19	Material	I	R	649	PCS	PC103E01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 497		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 498		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 499		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 500		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 501		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 502		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 503		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 504		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 505		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 506		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 507		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 508		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 509		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 510		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 511		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 512		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 513		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 514		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 515		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 516		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 517		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 518		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 519		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 520		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 521		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 522		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 523		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 524		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 525		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 526		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 527		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 528		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 529		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 530		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 531		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 532		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 533		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 534		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 535		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 536		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 537		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 538		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 539		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 540		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 541		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 542		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 543		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 544		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 545		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 546		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 547		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 548		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 549		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 550		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 551		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 552		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 553		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 554		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 555		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 556		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 557		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 558		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 559		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 560		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 561		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 562		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 563		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 564		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 565		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 566		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 567		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 568		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 569		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 570		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 571		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 572		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 573		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 574		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 575		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 576		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 577		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 578		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 579		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 580		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 581		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 582		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 583		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 584		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 585		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 586		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 587		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005588		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005589		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005590		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005591		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005592		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005593		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005594		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005595		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005596		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005597		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005598		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005599		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005600		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005601		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005602		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005603		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005604		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005605		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005606		2.19	Material	I	R	649	PCS	PC103F02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005607		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005608		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005609		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005610		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005611		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005612		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005613		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005614		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005615		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005616		2.19	Material	I	R	649	PCS	PC103D01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005617		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005618		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005619		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005620		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005621		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005622		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005623		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005624		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005625		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005626		2.19	Material	I	R	649	PCS	PC103G01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005627		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005628		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005629		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005630		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005631		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005632		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005633		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005634		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005635		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005636		2.19	Material	I	R	649	PCS	PC103E02	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005637		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005638		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005639		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005640		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005641		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005642		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005643		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005644		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005645		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005646		2.19	Material	I	R	649	PCS	PC103B01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005647		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005648		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005649		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005650		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/10/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005651		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005652		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005653		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005654		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/4/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005655		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005656		2.19	Material	I	R	649	PCS	PC103F01	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005657		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005658		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005659		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005660		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005661		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005662		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005663		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005664		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/6/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005665		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005666		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005667		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005668		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005669		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005670		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005671		2.19	Material	I	R	649	PCS	PC102B02	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6HS2A		2.19	Material	I	R	649	PCS	PC103G01	1	649	7/8/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G75E2A		2.19	Material	I	R	649	PCS	PC103E01	1	649	6/27/2003	10/1/2006			SPOC

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08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7804A		2.19	Material	I	R	649	PCS	PC103E01	1	649	8/7/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7BKAA		2.19	Material	I	R	649	PCS	PC103D01	1	649	7/10/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7EYLA		2.19	Material	I	R	649	PCS	PC103F01	1	649	3/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7GERA		2.19	Material	I	R	649	PCS	PC103G01	1	649	5/14/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7GRDA		2.19	Material	I	R	649	PCS	PC103E01	1	649	8/26/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7HAXA		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/14/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7HN8A		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/1/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7HP1A		2.19	Material	I	R	649	PCS	PC103F01	1	649	7/9/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7HS5A		2.19	Material	I	R	649	PCS	PC103E01	1	649	8/26/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K0WA		2.19	Material	I	R	649	PCS	PC103F01	1	649	7/16/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K11A		2.19	Material	I	R	649	PCS	PC103F01	1	649	7/14/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K2PA		2.19	Material	I	R	649	PCS	PC103D01	1	649	7/16/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K5PA		2.19	Material	I	R	649	PCS	PC103D01	1	649	4/9/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K6DA		2.19	Material	I	R	649	PCS	PC103C01	1	649	7/22/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K78A		2.19	Material	I	R	649	PCS	PC103D01	1	649	8/29/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K7BA		2.19	Material	I	R	649	PCS	PC103E01	1	649	8/14/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K7ZA		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/8/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K9BA		2.19	Material	I	R	649	PCS	PC103D01	1	649	8/13/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K9EA		2.19	Material	I	R	649	PCS	PC103G01	1	649	8/26/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7KBMA		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/8/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7KD8A		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/11/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7KSUA		2.19	Material	I	R	649	PCS	PC103F01	1	649	8/25/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7KTYA		2.19	Material	I	R	649	PCS	PC103F01	1	649	9/8/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LABA		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/11/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LAJA		2.19	Material	I	R	649	PCS	PC103C01	1	649	7/16/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LBLA		2.19	Material	I	R	649	PCS	PC103E01	1	649	8/12/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LELA		2.19	Material	I	R	649	PCS	PC103G01	1	649	4/7/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LL7A		2.19	Material	I	R	649	PCS	PC103F01	1	649	8/29/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LS6A		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/10/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7MURA		2.19	Material	I	R	649	PCS	PC103E01	1	649	1/29/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7PX1A		2.19	Material	I	R	649	PCS	PC103G01	1	649	7/25/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R45A		2.19	Material	I	R	649	PCS	PC103G01	1	649	7/8/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R6TA		2.19	Material	I	R	649	PCS	PC103G01	1	649	8/26/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R6WA		2.19	Material	I	R	649	PCS	PC103G01	1	649	7/8/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R9DA		2.19	Material	I	R	649	PCS	PC103E01	1	649	9/2/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7RANA		2.19	Material	I	R	649	PCS	PC103E01	1	649	9/3/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7RBHA		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/1/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7RD2A		2.19	Material	I	R	649	PCS	PC103E01	1	649	8/25/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7RG2A		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/16/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7RM7A		2.19	Material	I	R	649	PCS	PC103E01	1	649	7/10/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7SMBA		2.19	Material	I	R	649	PCS	PC103F01	1	649	8/25/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7TLRA		2.19	Material	I	R	649	PCS	PC103D01	1	649	9/3/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7LVPA		2.19	Material	I	R	649	PCS	PC103D01	1	649	7/11/2003	10/3/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R 1PA		2.19	Material	I	R	649	PCS	PC103D01	1	649	8/8/2003	10/3/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R DTA		2.19	Material	I	R	649	PCS	PC103D01	1	649	7/14/2003	10/3/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7S 38A		2.19	Material	I	R	649	PCS	PC103D01	1	649	9/9/2003	10/3/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K 91A		2.19	Material	I	R	649	PCS	PC103F01	1	649	9/3/2003	10/5/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R 1RA		2.19	Material	I	R	649	PCS	PC103F02	1	649	8/26/2003	10/9/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G 0NA		2.19	Material	I	R	649	PCS	PC103B01	1	649	8/12/2003	10/10/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L JLA		2.19	Material	I	R	649	PCS	PC103B01	1	649	3/13/2003	10/10/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6V HYA		2.19	Material	I	R	649	PCS	PC103B01	1	649	7/15/2003	10/11/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L USA		2.19	Material	I	R	649	PCS	PC103B01	1	649	8/14/2003	10/11/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7T GMA		2.19	Material	I	R	649	PCS	PC103B01	1	649	7/8/2003	10/11/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7T S4A		2.19	Material	I	R	649	PCS	PC103C02	1	649	9/5/2003	11/2/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7D T9A		2.19	Material	I	R	649	PCS	PC103B01	1	649	3/5/2003	11/20/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L JBA		2.19	Material	I	R	649	PCS	PC103B01	1	649	9/3/2003	11/20/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L LKA		2.19	Material	I	R	649	PCS	PC103B01	1	649	7/8/2003	11/20/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L T9A		2.19	Material	I	R	649	PCS	PC103B01	1	649	7/28/2003	11/20/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7T M1A		2.19	Material	I	R	649	PCS	PC103B01	1	649	8/26/2003	11/20/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7B JTA		2.19	Material	I	R	649	PCS	PC103B02	1	649	7/8/2003	11/28/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L 74A		2.19	Material	I	R	649	PCS	PC103B02	1	649	7/9/2003	11/28/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7P WTA		2.19	Material	I	R	649	PCS	PC103B02	1	649	5/14/2003	11/28/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6V WSA		2.19	Material	I	R	649	PCS	PC103B02	1	649	8/14/2003	12/4/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G76 TVA		2.19	Material	I	R	649	PCS	PC103B02	1	649	5/14/2003	12/4/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G79 Y7A		2.19	Material	I	R	649	PCS	PC103B02	1	649	4/9/2003	12/4/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7J 11A		2.19	Material	I	R	649	PCS	PC103B02	1	649	7/11/2003	12/4/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7J R9A		2.19	Material	I	R	649	PCS	PC103B02	1	649	7/11/2003	12/4/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L RVA		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/29/2003	12/4/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R R6A		2.19	Material	I	R	649	PCS	PC103B02	1	649	5/8/2003	12/4/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H M6A		2.19	Material	I	R	649	PCS	PC103B02	1	649	4/25/2003	12/6/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7T W0A		2.19	Material	I	R	649	PCS	PC103B02	1	649	9/9/2003	12/6/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7 WW3A		2.19	Material	I	R	649	PCS	PC103B02	1	649	5/14/2003	12/6/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K 96A		2.19	Material	I	R	649	PCS	PC103F02	1	649	9/9/2003	12/11/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L H2A		2.19	Material	I	R	649	PCS	PC103F02	1	649	8/28/2003	12/11/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L HXA		2.19	Material	I	R	649	PCS	PC103F02	1	649	3/13/2003	12/11/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 0WA		2.19	Material	I	R	649	PCS	PC102B02	1	649	8/28/2003	12/13/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 3XA		2.19	Material	I	R	649	PCS	PC102B02	1	649	8/29/2003	12/13/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H J4A		2.19	Material	I	R	649	PCS	PC103B02	1	649	7/8/2003	12/13/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K TWA		2.19	Material	I	R	649	PCS	PC102B02	1	649	7/10/2003	12/13/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L NYA		2.19	Material	I	R	649	PCS	PC103B02	1	649	4/9/2003	12/13/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L U1A		2.19	Material	I	R	649	PCS	PC103B02	1	649	8/26/2003	12/13/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R L0A		2.19	Material	I	R	649	PCS	PC103B02	1	649	1/29/2003	12/13/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R R7A		2.19	Material	I	R	649	PCS	PC103B02	1	649	4/25/2003	12/13/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 14A		2.19	Material	I	R	649	PCS	PC103D01	1	649	7/8/2003	12/15/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H HUA		2.19	Material	I	R	649	PCS	PC103D01	1	649	7/16/2003	12/15/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K URA		2.19	Material	I	R	649	PCS	PC103D01	1	649	8/7/2003	12/15/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L X7A		2.19	Material	I	R	649	PCS	PC103D01	1	649	7/22/2003	12/15/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G Z4A		2.19	Material	I	R	649	PCS	PC103D01	1	649	9/8/2003	12/19/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 29A		2.19	Material	I	R	649	PCS	PC103D01	1	649	8/28/2003	12/19/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7J YWA		2.19	Material	I	R	649	PCS	PC103D01	1	649	7/22/2003	12/19/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L KTA		2.19	Material	I	R	649	PCS	PC102B02	1	649	8/21/2003	1/8/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7E M4A		2.19	Material	I	R	649	PCS	PC102B02	1	649	8/19/2003	1/10/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H JSA		2.19	Material	I	R	649	PCS	PC102B02	1	649	5/14/2003	1/17/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G B6A		2.19	Material	I	R	649	PCS	PC103B01	1	649	7/11/2003	2/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G JGA		2.19	Material	I	R	649	PCS	PC103B01	1	649	8/12/2003	2/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 0TA		2.19	Material	I	R	649	PCS	PC103B01	1	649	8/29/2003	2/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K V2A		2.19	Material	I	R	649	PCS	PC103B01	1	649	7/11/2003	2/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L JKA		2.19	Material	I	R	649	PCS	PC103B01	1	649	8/19/2003	2/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L VNA		2.19	Material	I	R	649	PCS	PC103B01	1	649	5/15/2003	2/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7S 0DA		2.19	Material	I	R	649	PCS	PC103B01	1	649	9/5/2003	2/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7D UTA		2.19	Material	I	R	649	PCS	PC102B01	1	649	4/7/2003	3/1/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 7MA		2.19	Material	I	R	649	PCS	PC102B01	1	649	8/8/2003	3/1/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L NSA		2.19	Material	I	R	649	PCS	PC102B01	1	649	7/23/2003	3/1/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H TJA		2.19	Material	I	R	649	PCS	PC103B01	1	649	8/26/2003	3/9/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G75 VAA		2.19	Material	I	R	649	PCS	PC103E01	1	649	8/12/2003	3/12/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G76 WWA		2.19	Material	I	R	649	PCS	PC103D01	1	649	8/12/2003	3/15/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L LAA		2.19	Material	I	R	649	PCS	PC103D01	1	649	8/28/2003	3/15/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7D ZAA		2.19	Material	I	R	649	PCS	PC103C01	1	649	5/14/2003	3/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G 9UA		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/28/2003	3/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K N8A		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/20/2003	3/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L HJA		2.19	Material	I	R	649	PCS	PC103C01	1	649	7/2/2003	3/26/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L N3A		2.19	Material	I	R	649	PCS	PC103C01	1	649	4/25/2003	3/29/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7D AMA		2.19	Material	I	R	649	PCS	PC103C01	1	649	9/8/2003	3/30/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L NEA		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/25/2003	3/30/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R XLA		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/5/2003	3/30/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7D BNA		2.19	Material	I	R	649	PCS	PC103C01	1	649	11/25/2002	4/10/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G G0A		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/12/2003	4/10/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7T 74A		2.19	Material	I	R	649	PCS	PC103C01	1	649	4/7/2003	4/10/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G KLA		2.19	Material	I	R	649	PCS	PC103C01	1	649	7/11/2003	4/23/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H S9A		2.19	Material	I	R	649	PCS	PC103C01	1	649	9/3/2003	4/23/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7J V4A		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/26/2003	4/23/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L GSA		2.19	Material	I	R	649	PCS	PC103C01	1	649	2/4/2003	4/23/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L GXA		2.19	Material	I	R	649	PCS	PC103C01	1	649	7/8/2003	4/23/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L TNA		2.19	Material	I	R	649	PCS	PC103C01	1	649	7/28/2003	5/10/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L Y4A		2.19	Material	I	R	649	PCS	PC103C01	1	649	9/3/2003	5/10/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 2NA		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/26/2003	5/16/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L Y6A		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/8/2003	5/16/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7J WUA		2.19	Material	I	R	649	PCS	PC103B02	1	649	11/25/2002	6/13/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K V0A		2.19	Material	I	R	649	PCS	PC103B02	1	649	9/8/2003	6/13/2007			SPOC

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08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K LBA		2.19	Material	I	R	649	PCS	PC103B02	1	649	4/7/2003	6/19/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K NXA		2.19	Material	I	R	649	PCS	PC103B02	1	649	8/7/2003	6/19/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L K4A		2.19	Material	I	R	649	PCS	PC103B02	1	649	8/7/2003	6/19/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L PBA		2.19	Material	I	R	649	PCS	PC103B02	1	649	4/7/2003	6/19/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L TLA		2.19	Material	I	R	649	PCS	PC103C01	1	649	8/12/2003	6/29/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L KKA		2.19	Material	I	R	649	PCS	PC103B02	1	649	8/20/2003	7/6/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K 53A		2.19	Material	I	R	649	PCS	PC101E01	1	649	8/26/2003	7/20/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L TSA		2.19	Material	I	R	649	PCS	PC103C02	1	649	6/26/2003	8/20/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 1WA		2.19	Material	I	R	649	PCS	PC103D01	1	649	8/21/2003	8/21/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G 0JA		2.19	Material	I	R	649	PCS	PC103C01	1	649	7/10/2003	9/19/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R 65A		2.19	Material	I	R	649	PCS	PC103C02	1	649	9/3/2003	9/19/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7J 6VA		2.19	Material	I	R	649	PCS	PC101A02	1	649	5/14/2003	9/25/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6D Y2A		2.19	Material	I	R	649	PCS	PC102B01	1	649	8/8/2003	10/5/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G KNA		2.19	Material	I	R	649	PCS	PC102B01	1	649	4/9/2003	11/3/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L LJA		2.19	Material	I	R	649	PCS	PC103C01	1	649	9/3/2003	12/4/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L TYA		2.19	Material	I	R	649	PCS	PC103C02	1	649	7/10/2003	1/7/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L XDA		2.19	Material	I	R	649	PCS	PC103B02	1	649	3/13/2003	1/8/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L PWA		2.19	Material	I	R	649	PCS	PC104C01	1	649	3/5/2003	1/15/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7D ZTA		2.19	Material	I	R	649	PCS	PC102B02	1	649	7/2/2003	1/17/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K 8XA		2.19	Material	I	R	649	PGSC	PG201C01	1	649	4/7/2003	8/11/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L 9XA		2.19	Material	I	R	649	PGSC	PG201C01	1	649	7/9/2003	8/11/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L ANA		2.19	Material	I	R	649	PGSC	PG201C01	1	649	7/11/2003	8/11/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7T 7ZA		2.19	Material	I	R	649	PGSC	PG201C01	1	649	4/9/2003	8/11/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 240		2.19	Material	III	R	649	GEM1	FCP	1	649	2/10/2003	7/24/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 146		2.19	Material	III	R	649	GEM1	FCP	1	649	2/4/2003	8/9/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 147		2.19	Material	III	R	649	GEM1	FCP	1	649	2/4/2003	8/10/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005 154		2.19	Material	III	R	649	GEM1	FCP	1	649	1/28/2003	10/3/2007			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJOO 5143		2.19	Material	III	R	649	GEM1	FCP	1	649	8/15/2007	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7D UMA		2.19	Material	III	R	649	GEM1	FCP	1	649	4/2/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G 50A		2.19	Material	III	R	649	GEM1	FCP	1	649	2/21/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G 5SA		2.19	Material	III	R	649	GEM1	FCP	1	649	6/3/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G 9JA		2.19	Material	III	R	649	GEM1	FCP	1	649	2/13/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7G ESA		2.19	Material	III	R	649	GEM1	FCP	1	649	11/25/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 1GR		2.19	Material	III	R	649	GEM1	FCP	1	649	6/19/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H 6PA		2.19	Material	III	R	649	GEM1	FCP	1	649	3/19/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H Y6A		2.19	Material	III	R	649	GEM1	FCP	1	649	6/2/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K 3UA		2.19	Material	III	R	649	GEM1	FCP	1	649	6/24/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K T7A		2.19	Material	III	R	649	GEM1	FCP	1	649	3/26/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L JRA		2.19	Material	III	R	649	GEM1	FCP	1	649	5/29/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L K6A		2.19	Material	III	R	649	GEM1	FCP	1	649	1/15/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L PLA		2.19	Material	III	R	649	GEM1	FCP	1	649	5/29/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L RRA		2.19	Material	III	R	649	GEM1	FCP	1	649	5/29/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7 MYEA		2.19	Material	III	R	649	GEM1	FCP	1	649	3/11/2003	3/19/2008			SPOC

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08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7R23A		2.19	Material	III	R	649	GEM1	FCP	1	649	2/4/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7REXA		2.19	Material	III	R	649	GEM1	FCP	1	649	11/26/2002	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7S1LA		2.19	Material	III	R	649	GEM1	FCP	1	649	2/13/2003	3/19/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7PL6A		2.19	Material	III	R	649	GEM1	FCP	1	649	4/2/2003	4/25/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005126		2.19	Material	III	R	649	GEM1	FCP	1	649	2/6/2003	5/20/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7U28A		2.19	Material	III	R	649	GEM1	FCP	1	649	11/22/2002	1/8/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005225		2.19	Material	III	R	649	GEM1	FCP	1	649	1/28/2003	2/19/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005226		2.19	Material	III	R	649	GEM1	FCP	1	649	1/28/2003	2/19/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7L8VA		2.19	Material	III	R	649	GEM1	FCP	1	649	5/29/2003	2/24/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7GJAA		2.19	Material	III	R	649	GEM1	FCP	1	649	1/15/2003	4/3/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005208		2.19	Material	III	R	649	GEM1	FCP	1	649	1/28/2003	10/24/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005156		2.19	Material	III	R	649	LSF	DCA1B	1	649	1/28/2003	7/9/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005133		2.19	Material	III	R	649	NASA	HONEYWELL	1	649	2/5/2003	10/1/2006			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7K9GA		2.19	Material	III	R	649	NASA	JSC/5	1	649	11/22/2002	6/18/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005044		2.19	Material	III	R	649	NASA	JSC/5	1	649	1/28/2003	6/20/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005059		2.19	Material	III	R	649	NASA	JSC/5	1	649	1/28/2003	7/10/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ004982		2.19	Material	III	R	649	NASA	JSC/5	1	649	2/5/2003	9/4/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7A9SA		2.19	Material	III	R	649	NASA	JSC/5	1	649	1/22/2003	12/2/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005160		2.19	Material	III	R	649	NASA	JSC/5	1	649	2/4/2003	12/5/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005164		2.19	Material	III	R	649	NASA	JSC/5	1	649	2/4/2003	12/5/2008			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005074		2.19	Material	III	R	649	NASA	JSC/5	1	649	2/6/2003	3/26/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005224		2.19	Material	III	R	649	NASA	JSC/5	1	649	2/5/2003	3/27/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005205		2.19	Material	III	R	649	NASA	JSC/5	1	649	1/28/2003	9/8/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6DAMA		2.19	Material	III	R	649	NASA	JSC/5	1	649	1/15/2003	10/22/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005220		2.19	Material	III	R	649	PCS	PC905B01	1	649	2/5/2003	6/2/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005221		2.19	Material	III	R	649	PCS	PC905B01	1	649	2/5/2003	6/2/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005222		2.19	Material	III	R	649	PCS	PC905B01	1	649	2/5/2003	6/2/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005223		2.19	Material	III	R	649	PCS	PC905B01	1	649	2/5/2003	6/2/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005209		2.19	Material	III	R	649	PCS	PC905B01	1	649	2/10/2003	7/24/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005212		2.19	Material	III	R	649	PCS	PC905B01	1	649	1/28/2003	7/24/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005214		2.19	Material	III	R	649	PCS	PC905B01	1	649	1/28/2003	7/24/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005207		2.19	Material	III	R	649	PCS	PC906B02	1	649	1/28/2003	7/27/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	N1HJ005210		2.19	Material	III	R	649	PCS	PC906B02	1	649	1/28/2003	7/27/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7H1GA		2.19	Material	III	R	649	PCS	PC906B02	1	649	7/22/2009	7/27/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6XNBA		2.19	Material	III	R	649	PCS	PC905C02	1	649	8/28/2003	10/16/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G7J89A		2.19	Material	III	R	649	RECV	RECEIVING	1	649	2/18/2003	11/4/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	1N1HJ005172		2.19	Material	III	R	649	SCRP	LSF6	1	649	5/28/2009	9/22/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	1Z6P7G7DBMA		2.19	Material	III	R	649	SCRP	LSF6	1	649	5/28/2009	9/22/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	1Z6P7G7LR2A		2.19	Material	III	R	649	SCRP	LSF6	1	649	5/28/2009	9/22/2009			SPOC
08K9700	HARD DRIVE, IBM 60GB (NON-FLIGHT)	Z6P7G6STMA		2.19	Material	III	R	649	SHIP	SHIPPING	1	649	6/19/2003	12/15/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	L012517		2.19	Material	GSE	R	110.41	GEM1	FCP	1	110.41	1/10/2007	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW044966		2.19	Material	GSE	R	299	GEM1	FCP	1	299	7/9/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW049142		2.19	Material	GSE	R	299	GEM1	FCP	1	299	4/7/2003	5/14/2008			SPOC

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08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 7349		2.19	Material	GSE	R	299	GEM1	FCP	1	299	8/28/2003	5/16/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	W121369		2.19	Material	GSE	R	110.41	NASA	KSC/FCE	1	110.41	1/8/2007	7/24/2009			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 6211		2.19	Material	GSE	R	299	SCRP	LSF6	1	299	7/8/2003	9/22/2009			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z44829C 0ZH		2.19	Material	I	R	299	GEM1	FCP	1	299	3/19/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6C0475 89		2.19	Material	I	R	299	GEM1	FCP	1	299	2/10/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6C0W4 3104		2.19	Material	I	R	299	GEM1	FCP	1	299	1/14/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW03 1600		2.19	Material	I	R	299	GEM1	FCP	1	299	2/13/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 39919		2.19	Material	I	R	299	GEM1	FCP	1	299	5/21/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 47473		2.19	Material	I	R	299	GEM1	FCP	1	299	5/21/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 51597		2.19	Material	I	R	299	GEM1	FCP	1	299	2/27/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 6207		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 6969		2.19	Material	I	R	299	GEM1	FCP	1	299	2/18/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 7327		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 7509		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 7513		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 7514		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 7581T		2.19	Material	I	R	299	GEM1	FCP	1	299	4/2/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 7608		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 8395		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 8943		2.19	Material	I	R	299	GEM1	FCP	1	299	4/25/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 9325		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 9483		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 9485		2.19	Material	I	R	299	GEM1	FCP	1	299	11/26/2002	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 961		2.19	Material	I	R	299	GEM1	FCP	1	299	1/13/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW05 1585		2.19	Material	I	R	299	GEM1	FCP	1	299	3/24/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW05 1632		2.19	Material	I	R	299	GEM1	FCP	1	299	2/27/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW47 321		2.19	Material	I	R	299	GEM1	FCP	1	299	2/4/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CWO4 7336		2.19	Material	I	R	299	GEM1	FCP	1	299	3/5/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CWO4 7765		2.19	Material	I	R	299	GEM1	FCP	1	299	1/10/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	L022172		2.19	Material	I	R	110.41	PCS	PC102B02	1	110.41	1/10/2007	1/10/2007			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	L033067		2.19	Material	I	R	110.41	PCS	PC102B02	1	110.41	1/10/2007	1/10/2007			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	L037192		2.19	Material	I	R	110.41	PCS	PC102B02	1	110.41	1/10/2007	1/10/2007			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	L042280		2.19	Material	I	R	110.41	PCS	PC102B02	1	110.41	1/10/2007	1/10/2007			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	W035462		2.19	Material	III	R	177.71	GEM1	FCP	1	177.71	11/15/2005	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW04 9331		2.19	Material	III	R	299	GEM1	FCP	1	299	3/11/2003	3/19/2008			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	W046752		2.19	Material	III	R	110.41	GEM1	FCP	1	110.41	4/11/2007	2/19/2009			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	ZSFL007 728		2.19	Material	III	R	110.41	GEM1	FCP	1	110.41	9/8/2009	9/8/2009			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	L030234		2.19	Material	III	R	182.92	GEM1	FCP	1	182.92	10/12/2005	10/24/2009			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	Z6CW05 1599		2.19	Material	III	R	299	LSF	DCA1A	1	299	1/27/2003	4/17/2009			SPOC
08K9785	CD-RW/DVD, IBM COMBO DRIVE	W025730		2.19	Material	III	R	177.71	PCS	PC805A01	1	177.71	11/15/2005	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT022 922		2.19	Material	GSE	R	299	GEM1	FCP	1	299	9/24/2004	3/19/2008			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT022 927		2.19	Material	GSE	R	299	GEM1	FCP	1	299	9/24/2004	3/19/2008			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 022		2.19	Material	GSE	R	299	GEM1	FCP	1	299	9/24/2004	3/19/2008			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z61F601 253		2.19	Material	I	R	299	GEM1	FCP	1	299	9/10/2004	3/19/2008			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT022 983		2.19	Material	I	R	299	GEM1	FCP	1	299	10/7/2004	3/19/2008			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT022 989		2.19	Material	I	R	299	PCS	PC104F02	1	299	11/9/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 027		2.19	Material	I	R	299	PCS	PC104C01	1	299	10/6/2004	10/1/2006			SPOC

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08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042035		2.19	Material	I	R	299	PCS	PC102B01	1	299	10/10/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042036		2.19	Material	I	R	299	PCS	PC101G01	1	299	10/8/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042037		2.19	Material	I	R	299	PCS	PC101G01	1	299	11/3/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042062		2.19	Material	I	R	299	PCS	PC102A01	1	299	10/8/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042063		2.19	Material	I	R	299	PCS	PC102B01	1	299	11/3/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042077		2.19	Material	I	R	299	PCS	PC101D01	1	299	10/7/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058370		2.19	Material	I	R	299	PCS	PC101G01	1	299	11/3/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT028109		2.19	Material	III	R	299	GEM1	FCP	1	299	11/3/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT028114		2.19	Material	III	R	299	GEM1	FCP	1	299	11/3/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT022761		2.19	Material	III	R	299	GEM1	FCP	1	299	10/16/2004	3/19/2008			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT022923		2.19	Material	III	R	299	GEM1	FCP	1	299	10/15/2004	3/19/2008			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT022925		2.19	Material	III	R	299	GEM1	FCP	1	299	10/15/2004	3/19/2008			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT028313		2.19	Material	III	R	299	GEM1	FCP	1	299	10/15/2004	1/19/2009			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042066		2.19	Material	III	R	299	PCS	PC805B01	1	299	10/15/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042069		2.19	Material	III	R	299	PCS	PC805B01	1	299	10/10/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042070		2.19	Material	III	R	299	PCS	PC805B01	1	299	10/9/2004	10/1/2006			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042071		2.19	Material	III	R	299	PCS	PC805B01	1	299	10/6/2004	1/27/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042004		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/10/2004	8/25/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042008		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/10/2004	8/25/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042011		2.19	Material	III	R	299	PCS	PC805B02	1	299	11/3/2004	8/25/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042012		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/8/2004	8/25/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042013		2.19	Material	III	R	299	PCS	PC805B02	1	299	11/3/2004	8/25/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042017		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/8/2004	8/25/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100214		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/16/2004	8/26/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100215		2.19	Material	III	R	299	PCS	PC805B02	1	299	11/3/2004	8/26/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100217		2.19	Material	III	R	299	PCS	PC805B02	1	299	11/3/2004	8/26/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100218		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/9/2004	8/26/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100219		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/9/2004	8/26/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100220		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/9/2004	8/26/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058365		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/8/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058366		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/5/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058369		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/8/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058371		2.19	Material	III	R	299	PCS	PC805A02	1	299	11/3/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058372		2.19	Material	III	R	299	PCS	PC805A02	1	299	11/3/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058373		2.19	Material	III	R	299	PCS	PC805A02	1	299	11/3/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058374		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/16/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058375		2.19	Material	III	R	299	PCS	PC805A02	1	299	11/3/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058377		2.19	Material	III	R	299	PCS	PC805A02	1	299	11/3/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT099786		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/8/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT099787		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/9/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT099790		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/23/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT099794		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/9/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT099795		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/10/2004	8/28/2007			SPOC

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08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100 202		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/8/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100 203		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/9/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100 207		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/8/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100 210		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/23/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100 212		2.19	Material	III	R	299	PCS	PC805A02	1	299	10/9/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT100 213		2.19	Material	III	R	299	PCS	PC805A02	1	299	11/3/2004	8/28/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 078		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/10/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 101		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/9/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 104		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 105		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 108		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/16/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 110		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 111		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/15/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 112		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 113		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 115		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/16/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 116		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/8/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 117		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 118		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT043 847		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/16/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT043 848		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT043 849		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/23/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT043 850		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/9/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 321		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/9/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 322		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/9/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 325		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/16/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 326		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/5/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 329		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/9/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 332		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/16/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 333		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/9/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 334		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/8/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 336		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/10/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT052 339		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/10/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058 361		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/6/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058 362		2.19	Material	III	R	299	PCS	PC803A01	1	299	10/9/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT058 363		2.19	Material	III	R	299	PCS	PC803A01	1	299	11/3/2004	8/29/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 018		2.19	Material	III	R	299	PCS	PC806B02	1	299	10/23/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 019		2.19	Material	III	R	299	PCS	PC806B02	1	299	11/3/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 020		2.19	Material	III	R	299	PCS	PC806B02	1	299	10/9/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 024		2.19	Material	III	R	299	PCS	PC806B02	1	299	10/16/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 026		2.19	Material	III	R	299	PCS	PC806B02	1	299	11/3/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 028		2.19	Material	III	R	299	PCS	PC806B02	1	299	10/11/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 029		2.19	Material	III	R	299	PCS	PC806B02	1	299	10/6/2004	8/30/2007			SPOC

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08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 032		2.19	Material	III	R	299	PCS	PC806B02	1	299	11/3/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 033		2.19	Material	III	R	299	PCS	PC806B02	1	299	11/3/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 034		2.19	Material	III	R	299	PCS	PC806B02	1	299	10/16/2004	8/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT028 311		2.19	Material	III	R	299	PCS	PC905A01	1	299	10/8/2004	10/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT028 317		2.19	Material	III	R	299	PCS	PC905A01	1	299	10/8/2004	10/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT028 351		2.19	Material	III	R	299	PCS	PC905A01	1	299	10/8/2004	10/30/2007			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z7ZD325 606		2.19	Material	III	R	299	PCS	PC801B02	1	299	2/18/2009	4/17/2009			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 006		2.19	Material	III	R	299	PCS	PC805B02	1	299	10/10/2004	7/24/2009			SPOC
08K9868	CD-RW/DVD ROM COMBO IV, THINKPAD	Z8GT042 007		2.19	Material	III	R	299	PCS	PC805A01	1	299	10/23/2004	7/24/2009			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CH102		2.19	Material	I	R	513	PGSC	PG208B01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CH116		2.19	Material	I	R	513	PGSC	PG208B01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CH118		2.19	Material	I	R	513	PGSC	PG208B01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CH197		2.19	Material	I	R	513	PGSC	PG208B01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CH220		2.19	Material	I	R	513	PGSC	PG208B01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CH240		2.19	Material	I	R	513	PGSC	PG208B01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK288		2.19	Material	I	R	513	PGSC	PG208B02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK293		2.19	Material	I	R	513	PGSC	PG208B02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK294		2.19	Material	I	R	513	PGSC	PG208B02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK341		2.19	Material	I	R	513	PGSC	PG208B02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK342		2.19	Material	I	R	513	PGSC	PG208C02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK379		2.19	Material	I	R	513	PGSC	PG208C02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK385		2.19	Material	I	R	513	PGSC	PG208C02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK393		2.19	Material	I	R	513	PGSC	PG208C02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK510		2.19	Material	I	R	513	PGSC	PG208A01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK688		2.19	Material	I	R	513	PGSC	PG208A01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK710		2.19	Material	I	R	513	PGSC	PG208A01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK716		2.19	Material	I	R	513	PGSC	PG208A01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK772		2.19	Material	I	R	513	PGSC	PG208A01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK782		2.19	Material	I	R	513	PGSC	PG208A01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK786		2.19	Material	I	R	513	PGSC	PG208B02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK799		2.19	Material	I	R	513	PGSC	PG208B02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK800		2.19	Material	I	R	513	PGSC	PG208C01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK805		2.19	Material	I	R	513	PGSC	PG208C01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK806		2.19	Material	I	R	513	PGSC	PG208C01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CK975		2.19	Material	I	R	513	PGSC	PG208C01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL015		2.19	Material	I	R	513	PGSC	PG208C01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL196		2.19	Material	I	R	513	PGSC	PG208C01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL200		2.19	Material	I	R	513	PGSC	PG208C02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL203		2.19	Material	I	R	513	PGSC	PG208C02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL393		2.19	Material	I	R	513	PGSC	PG208A02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL458		2.19	Material	I	R	513	PGSC	PG208A02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL502		2.19	Material	I	R	513	PGSC	PG208A02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL503		2.19	Material	I	R	513	PGSC	PG208A02	1	513	1/8/2003	10/1/2006			SPOC

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08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL558		2.19	Material	I	R	513	PGSC	PG208A02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL579		2.19	Material	I	R	513	PGSC	PG208A02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL581		2.19	Material	I	R	513	PGSC	PG208D01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL583		2.19	Material	I	R	513	PGSC	PG208D01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL585		2.19	Material	I	R	513	PGSC	PG208D01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL608		2.19	Material	I	R	513	PGSC	PG208D01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL621		2.19	Material	I	R	513	PGSC	PG208D01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL644		2.19	Material	I	R	513	PGSC	PG208D01	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CL656		2.19	Material	I	R	513	PGSC	PG208D02	1	513	1/8/2003	10/1/2006			SPOC
08N1585	DOCKING STATION, IBM THINKPAD A31P	97-CG921		2.19	Material	III	R	513	GEM1	FCP	1	513	1/8/2003	12/18/2007			SPOC
09060	HOOK AND LOOP ADJUSTABLE WRISTBAND			2.16	Material	GSE	E	9.89	GEN	G0509C01	38	375.82	6/8/2005	7/31/2009			SPOC
09078	HOOK & LOOP ADJUSTABLE WRISTBAND WITH 6' COIL CORD			2.16	Material	GSE	E	25.57	GEN	G0509C01	48	1227.36	6/8/2005	9/3/2009			SPOC
091-298	PRESS, BENCH, #91 WITH ADJUSTABLE BACK GAGE	F00816		2.16	PE	GSE	R	817	LAB	SEW	1	817	7/4/1998	10/1/2006			SPOC
0920083	FUSE TERMINAL			2.16	Material	GSE	E	3.89	GEN	G0403G01	143	556.27	9/2/2004	10/1/2006			SPOC
0981-F8473-301	CALIBRATED LEAK, VARIAN	716-233		2.16	Material	GSE	R	250	GEN	G0210BB02	1	250	2/15/2007	2/15/2007			SPOC
0981-F8473-301	CALIBRATED LEAK, VARIAN	71N-590		2.16	Material	GSE	R	250	GEN	G0210BB02	1	250	2/15/2007	2/15/2007			SPOC
099404-30563	MODEL 9404 TO TORQUE ANGLE SENSOR CABLE			2.16	Material	GSE	E	150	GEN	G0309D01	2	300	2/7/2003	10/1/2006			SPOC
0MH090B	SENSOR, HALL EFFECT		0015	2.09	Material	III	E	37.45	GEN	G0102A02	15	561.75	9/28/2001	10/1/2006			SPOC
0MH090B	SENSOR, HALL EFFECT		OMH090B	2.09	Material	III	E	37.45	GEN	G0109E02	156	5842.2	9/11/2001	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC206B02	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC206C01	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC206C02	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC206D01	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC206D02	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC207B01	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC207B02	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC207C01	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC207C02	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC207D01	4	600	3/20/2000	10/1/2006			SPOC
0S19429	PAPER HANDLING KIT,EPSON			2.19	Material	I	E	150	PCS	PC207D02	4	600	3/20/2000	10/1/2006			SPOC
1.5RTD-HAZ	TORQUE DRIVER, 6-24 OZ/IN	13732C		2.16	Material	GSE	R	210	NASA	KSC/CEE	1	210	9/6/2000	10/1/2006			SPOC
1.5RTD-HAZ	TORQUE DRIVER, 6-24 OZ/IN	15517E		2.16	Material	GSE	R	210	NASA	JSC	1	210	7/4/1998	4/24/2007			SPOC
10' X 8' X 9'	BOOTH VENT W/EXT	N/A	N/A		PE			3,179.40	JCARGO		1	3179.4			67627	EA	CMC
10' X 8' X 9'	BOOTH VENT W/EXT	N/A	N/A		PE			3,179.40	JCARGO		1	3179.4			67628	EA	CMC
100	FLUX		00416950	9.00	Material	I	E	107.3	HAZ	H02D	2	214.6	1/9/2006	2/7/2008			SPOC
1000	MEGOHMMETER, 1000 M. OHMS	039952		2.16	PE	GSE	R	739	LAB	BAT	1	739	7/4/1998	10/1/2006			SPOC
1000	MEGOHMMETER, 1000 M. OHMS	039953		2.16	PE	GSE	R	739	LAB	BAT	1	739	7/4/1998	10/1/2006			SPOC
10000-03	SCALE, 500 G.	42001177		2.16	Material	GSE	R	165.86	GEN	G0507A01	1	165.86	4/28/2009	5/4/2009			SPOC
10000-03	SCALE, 500 G.	42001175		2.16	Material	GSE	R	165.86	LAB	GSE	1	165.86	4/28/2009	5/4/2009			SPOC
1000-0040-009	RING SEAL, PREFORM		102811	2.15	Material	I	E	165.5	BOND	B0811C2	10	1655	2/14/2008	2/14/2008			SPOC
1000-0040-904	O-RING,SEAL,PREFORM,AGS/PCA		102872	2.15	Material	I	E	165.5	BOND	B0505E01	10	1655	1/4/2008	1/4/2008			SPOC
1000E	DETECTOR, ALLOY	F00212		2.16	PE	GSE	R	870	SCRP	FLOOR	1	870	7/4/1998	10/9/2009			SPOC
10037-01	DISCONNECT, 70 DEG. PORT	176		2.15	Material	I	E	1580	DCA	DCA-D2A	1	1580	3/8/2005	1/16/2009			SPOC
10037-01	DISCONNECT, 70 DEG. PORT	177		2.15	Material	I	E	1580	DCA	DCA-D2A	1	1580	3/8/2005	1/16/2009			SPOC
10037-01	DISCONNECT, 70 DEG. PORT	178		2.15	Material	I	E	1580	DCA	DCA-D2A	1	1580	3/8/2005	1/16/2009			SPOC
1004093	CABLE, EXTENSION, 10FT, GN NETCOM			2.09	Material	III	E	13.2	GEN	G0103A01	91	1201.2	12/19/2008	11/24/2009			SPOC
1007	HANDLE, MACH3 TURBO			2.13	Material	I	E	8.54	BOND	B1301G01	40	341.6	1/6/2009	9/14/2009			SPOC
1007	HANDLE, MACH3 TURBO			2.13	Material	I	E	8.54	LSF	B64D	300	2562	1/6/2009	9/14/2009			SPOC
1-008 NBR70	O-RING, SIZE 8, BUNA-N		A22749	2.15	Material	I	E	0.06	LCG	L01A01	677	40.62	1/10/2007	12/4/2009			SPOC
101	MIXER 40 LITER	601465	N/A		PE			1,732.50	JCARGO		1	1732.5			67619	EA	CMC
101	MIXER 40 LITER	601455	N/A		PE			1,732.50	JCARGO		1	1732.5			67620	EA	CMC
10103-10003-04	PERSONAL HYGIENE KIT			2.13	Material	I	E	104.24	BOND	B1303E01	5	521.2	3/9/2001	9/4/2009			SPOC
10103-20001-01	RAZOR,GILLETTE TWIN BLADE			9.00	Material	I	E	23.85	BOND	B1102C02	9	214.65	7/4/1998	11/6/2009			SPOC
10103-20001-01	RAZOR,GILLETTE TWIN BLADE			9.00	Material	I	E	23.85	CCL	CC06C02	4	95.4	7/4/1998	11/6/2009			SPOC
10103-80001-04	CONTAINER,PHK			2.13	Material	I	E	234.82	BOND	B1304C01	17	3991.94	7/4/1998	7/9/2009			SPOC
10103-80001-04	CONTAINER,PHK			2.13	Material	I	E	234.82	BOND	B1305AA01	2	469.64	7/4/1998	7/9/2009			SPOC
10103-80002-01	TOOTHBRUSH,ORAL B-40 (SOFT)			2.13	Material	I	E	3.34	BOND	B1101D02	3	10.02	7/4/1998	11/11/2009			SPOC
10103-80002-01	TOOTHBRUSH,ORAL B-40 (SOFT)			2.13	Material	I	E	3.34	CCL	CC06D01	84	280.56	7/4/1998	11/11/2009			SPOC
10103-80002-02	TOOTHBRUSH,ORAL B-40(MEDIUM)			2.13	Material	I	E	12.72	CCL	CC06D01	51	648.72	7/4/1998	12/7/2009			SPOC
10103-80002-04	TOOTHBRUSH,TEK HARD BRISTLE		10754	2.13	Material	I	E	7.21	CCL	CC06D01	2	14.42	10/28/2002	2/5/2009			SPOC
10103-80002-04	TOOTHBRUSH,TEK HARD BRISTLE		13545	2.13	Material	I	E	7.21	CCL	CC06D01	19	136.99	4/29/2009	4/29/2009			SPOC
10103-80002-04	TOOTHBRUSH,TEK HARD BRISTLE		13059	2.13	Material	I	E	8.55	CCL	CC06D01	11	94.05	2/21/2008	11/11/2009			SPOC
10103-80003-03	SOAP AND ZIPLOCK BAG			9.00	Material	I	E	15.46	CCL	CC06F02	3	46.38	7/4/1998	11/18/2009			SPOC
10103-80004-01	GLOVES,DISPOSABLE			2.13	Material	I	E	0.37	CCL	CC06E02	77	28.49	7/4/1998	9/18/2009			SPOC
10104-20002-01	TEMPORARY STOWAGE BAG			2.13	Material	I	E	111	BOND	B1410C01	2	222	7/4/1998	10/1/2006			SPOC
10104-20002-01	TEMPORARY STOWAGE BAG			2.13	Material	I	E	111	BOPP	B0411E01FR	18	1998	7/4/1998	10/1/2006			SPOC
10104-20002-01	TEMPORARY STOWAGE BAG			2.13	Material	I	E	111	BOPP	B0411F01FR	22	2442	7/4/1998	10/1/2006			SPOC
10104-20002-01	TEMPORARY STOWAGE BAG			2.13	Material	III	E	111	GEN	G0104D02	1	111	7/4/1998	10/1/2006			SPOC
10104-20003-01	TRASH CONTAINER			2.13	Material	I	E	74	BOPP	B0407C01FR	23	1702	7/4/1998	3/5/2008			SPOC
10104-20003-01	TRASH CONTAINER			2.13	Material	III	E	74	GEN	G0104B02	3	222	7/4/1998	3/5/2008			SPOC

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10104-20004-06	VELCRO KIT, (VELCOINS)		13851	2.13	Material	I	E		BOND	B1308E02	10	0	12/4/2009	12/7/2009			SPOC
10104-20004-07	VELCRO KIT, WHITE 2"X2"		13751	2.13	Material	I	E	48.57	BOND	B1308E02	3	145.71	9/9/2009	11/30/2009			SPOC
10104-20004-07	VELCRO KIT, WHITE 2"X2"		13854	2.13	Material	I	E		BOND	B1308E02	12	0	12/7/2009	12/7/2009			SPOC
10104-20006-03	CREWMEMBER,SCISSORS			2.13	Material	I	E	146.6	BOND	B1203G01	59	8649.4	7/4/1998	11/23/2009			SPOC
10104-20006-03	CREWMEMBER,SCISSORS			2.13	Material	I	E	146.6	CCL	CC05C02	16	2345.6	7/4/1998	11/23/2009			SPOC
10104-20019-01	DISPENSER,WET WIPE			2.13	Material	I	E	74	CCL	CC05C02	11	814	7/4/1998	12/2/2008			SPOC
10104-20024-01	SLEEP KIT ASSY			2.13	Material	I	E	25.04	BOND	B1206D01	1	25.04	7/4/1998	11/17/2009			SPOC
10104-20024-01	SLEEP KIT ASSY			2.13	Material	I	E	25.04	BOPP	B0402C01FR	3	75.12	7/4/1998	11/17/2009			SPOC
10104-20024-01	SLEEP KIT ASSY			2.13	Material	I	E	25.04	CCL	CC05E01	12	300.48	7/4/1998	11/17/2009			SPOC
10104-20024-02	SLEEP KIT ASSY			2.13	Material	I	E	27.2	CCL	CC05E01	16	435.2	7/4/1998	11/12/2009			SPOC
10104-20027-01	TRASH CONTAINER LINER			2.13	Material	I	E	10.01	BOND	B1309B02	12	120.12	7/4/1998	11/19/2009			SPOC
10104-20027-01	TRASH CONTAINER LINER			2.13	Material	I	E	10.01	BOND	B1309F01	200	2002	7/4/1998	11/19/2009			SPOC
10104-20027-01	TRASH CONTAINER LINER			2.13	Material	I	E	10.01	BOPP	B0410C02FR	41	410.41	7/4/1998	11/19/2009			SPOC
10104-20027-01	TRASH CONTAINER LINER			2.13	Material	I	E	10.01	PREF	B0303B02PF	28	280.28	7/4/1998	11/19/2009			SPOC
10104-80019-01	UTILITY POUCH			2.13	Material	I	E	280.84	BOND	B1306E02	11	3089.24	1/21/2000	11/20/2009			SPOC
10105-10001-01	STOWAGE CONTAINER, LARGE ASSY			2.13	Material	I	E	788.9	BOND	PAL103C	4	3155.6	7/4/1998	10/1/2006			SPOC
10105-10002-01	STOWAGE CONTAINER, MEDIUM ASSY			2.13	Material	I	E	160	BOND	B1205D01	12	1920	7/4/1998	11/12/2009			SPOC
10105-10003-01	STOWAGE CONTAINER, SMALL ASSY			2.13	Material	I	E	79.74	CAM	CAB4G	1	79.74	7/4/1998	11/12/2009			SPOC
10105-10003-01	STOWAGE CONTAINER, SMALL ASSY			2.13	Material	I	E	79.74	CCL	CC05E02	2	159.48	7/4/1998	11/12/2009			SPOC
10105-10003-01	STOWAGE CONTAINER, SMALL ASSY			2.13	Material	I	E	79.74	CCPP	CC09B02FR	2	159.48	7/4/1998	11/12/2009			SPOC
10105-10003-02	STOWAGE CONTAINER, SMALL ASSY			2.13	Material	I	E	978.79	CCL	CC05E02	8	7830.32	6/11/2007	11/9/2009			SPOC
10105-10004-01	STRAP-UTILITY SHORT ASSY			2.13	Material	I	E	5	BOPP	B0408F01FR	20	100	7/4/1998	10/1/2006			SPOC
10105-10005-01	STRAP-UTILITY LONG ASSY			2.13	Material	I	E	8	BOND	B1408D01	128	1024	7/4/1998	10/1/2006			SPOC
10105-10005-01	STRAP-UTILITY LONG ASSY			2.13	Material	I	E	8	BOPP	B0408F01FR	22	176	7/4/1998	10/1/2006			SPOC
10105-10006-01	LABEL, STOWAGE ASSY			2.13	Material	I	E	0.66	BOND	B1408D02	19	12.54	7/4/1998	9/6/2007			SPOC
10105-10008-01	BUNGEE, RETENTION STOWAGE ASSY S.			2.98	Material	I	E	22.2	BOPP	B0408D02FR	78	1731.6	7/4/1998	10/1/2006			SPOC
10105-10008-02	BUNGEE, RETENTION STOWAGE ASSY M			2.98	Material	I	E	29.6	BOPP	B0408D02FR	53	1568.8	7/4/1998	10/1/2006			SPOC
10105-10008-03	BUNGEE, RETENTION STOWAGE ASSY L.			2.13	Material	I	E	22.2	BOND	B1408D01	2	44.4	7/4/1998	6/15/2009			SPOC
10105-10008-04	BUNGEE, RETENTION STOWAGE ASSY XL.			2.98	Material	I	E	44.4	BOPP	B0408D01FR	74	3285.6	7/4/1998	10/1/2006			SPOC
10105-10008-05	BUNGEE, RETENTION STOWAGE ASSY W/VELCRO L.			2.98	Material	I	E	37	BOND	B1408D01	21	777	7/4/1998	10/1/2006			SPOC
10105-10008-05	BUNGEE, RETENTION STOWAGE ASSY W/VELCRO L.			2.98	Material	I	E	37	BOPP	B0408D01FR	104	3848	7/4/1998	10/1/2006			SPOC
10105-10008-05	BUNGEE, RETENTION STOWAGE ASSY W/VELCRO L.			2.98	Material	III	E	37	GEN	G0107E01	1	37	7/4/1998	10/1/2006			SPOC
10105-10009-03	STRAP-RETENTION, STOWAGE, SLIDE ASSY			2.13	Material	I	E	7.4	BOND	B0902BB01	24	177.6	7/4/1998	10/24/2007			SPOC
10105-10025-03	RETENTION NET ASSY			2.13	Material	I	E	37	BOND	B1408D01	1	37	7/4/1998	5/21/2009			SPOC
10105-10025-03	RETENTION NET ASSY			2.13	Material	I	E	37	BOPP	B0403E01FR	51	1887	7/4/1998	5/21/2009			SPOC
10105-10025-03	RETENTION NET ASSY			2.13	Material	III	E	37	LSF	G47C	3	111	7/4/1998	5/21/2009			SPOC
10105-10025-04	RETENTION NET ASSY (FOOD)			2.13	Material	I	E	116.22	BOND	B0201A01	92	10692.24	7/4/1998	10/17/2006			SPOC
10108-02	PRESSURE CONTROLLER	107		2.16	Material	GSE	R	14925	GEN	G0502E02	1	14925	8/28/2002	10/1/2006			SPOC
10108-02	PRESSURE CONTROLLER	108		2.16	Material	GSE	R	14925	GEN	G0502E02	1	14925	8/28/2002	10/1/2006			SPOC
10108-10001-01	HYGIENE,STATION MIRROR ASSY			2.13	Material	I	E	133.92	BOND	B1403B02	3	401.76	7/4/1998	11/18/2009			SPOC
10108-10001-01	HYGIENE,STATION MIRROR ASSY			2.13	Material	I	E	133.92	BOPP	B0404C01FR	3	401.76	7/4/1998	11/18/2009			SPOC
10108-10002-02	FLIGHT MIRROR ASSY			2.13	Material	I	E	500	BOND	B1401F02	1	500	7/4/1998	10/30/2009			SPOC
10108-10002-02	FLIGHT MIRROR ASSY			2.13	Material	I	E	500	BOPP	B0401B02FR	3	1500	7/4/1998	10/30/2009			SPOC
10108-10002-02	FLIGHT MIRROR ASSY			2.13	Material	I	E	500	BOPP	B0401C02FR	2	1000	7/4/1998	10/30/2009			SPOC
10108-10002-02	FLIGHT MIRROR ASSY			2.13	Material	I	E	500	RECV	RECEIVING	2	1000	7/4/1998	10/30/2009			SPOC
10108-10012-02	EMU MIRROR BAND ASSY	5062		2.06	Material	III	R	42.46	LAB	CEE	1	42.46	10/23/2006	10/23/2006			SPOC
10108-10012-02	EMU MIRROR BAND ASSY	5005		2.06	Material	III	R	35	LAB	CEE	1	35	10/30/2009	10/30/2009			SPOC
10108-10023-05	AMERICAN FLAG			2.13	Material	I	E	55.5	BOND	B1401B01	13	721.5	7/4/1998	10/1/2006			SPOC
10108-10059-01	FLIGHT,PEN DATA RECORDER		13228	2.13	Material	I	E	126.52	BOND	B1501A01	1	126.52	8/11/2008	9/29/2009			SPOC
10108-10059-01	FLIGHT,PEN DATA RECORDER		13730	2.13	Material	I	E	142.16	BOND	B1501A01	3	426.48	8/19/2009	11/5/2009			SPOC
10108-10059-01	FLIGHT,PEN DATA RECORDER		13228	2.13	Material	I	E	126.52	CCL	CC05D01	10	1265.2	8/11/2008	9/29/2009			SPOC
10108-10059-01	FLIGHT,PEN DATA RECORDER		13750	2.13	Material	I	E	143.38	CCL	CC05D01	29	4158.02	9/21/2009	11/17/2009			SPOC
10108-10059-01	FLIGHT,PEN DATA RECORDER		12928	2.13	Material	I	E	153.39	CCL	CC05D01	4	613.56	10/15/2007	11/30/2009			SPOC
10108-10059-02	DATA RECORDING PEN ASSY		UNKNOWN	2.13	Material	I	E	54.97	DCA	DCA-D2	1	54.97	9/18/2007	9/18/2007			SPOC
10108-10059-03	DATA RECORDING PEN ASSY		13016	2.13	Material	I	E	111.88	BOND	B1204C01	6	671.28	1/10/2008	9/29/2009			SPOC
10108-10059-03	DATA RECORDING PEN ASSY		12979	2.13	Material	I	E	235.95	BOND	B1204C01	4	943.8	4/18/2008	10/12/2009			SPOC
10108-10059-03	DATA RECORDING PEN ASSY		13016	2.13	Material	I	E	111.88	CCL	CC05D01	6	671.28	1/10/2008	9/29/2009			SPOC
10108-10060-01	FLIGHT,PEN MARKER		13376	2.13	Material	I	E	91.34	BOND	B1204A01	1	91.34	11/11/2008	9/17/2009			SPOC
10108-10060-01	FLIGHT,PEN MARKER		13376	2.13	Material	I	E	91.34	CCL	CC05D02	21	1918.14	11/11/2008	9/17/2009			SPOC
10108-10062-05	FOOT RESTRAINT ASSY		13209	2.13	Material	I	E	453.01	BOND	B1411F01	1	453.01	8/22/2008	10/17/2008			SPOC
10108-10062-05	FOOT RESTRAINT ASSY		13423	2.13	Material	I	E	336.33	BOND	B1411F01	3	1008.99	1/8/2009	1/13/2009			SPOC
10108-10062-05	FOOT RESTRAINT ASSY		13679	2.13	Material	I	E	355.98	BOND	B1411F01	3	1067.94	7/15/2009	7/17/2009			SPOC
10108-10062-05	FOOT RESTRAINT ASSY		13765	2.13	Material	I	E	334.61	BOND	B1411G02	13	4349.93	10/7/2009	10/9/2009			SPOC
10108-10062-05	FOOT RESTRAINT ASSY		13536	2.13	Material	I	E	334.34	CCL	CC11C01	1	334.34	4/17/2009	8/14/2009			SPOC
10108-10063-01	TRANSFER POUCH			2.13	Material	I	E	37	BOND	B1307BB02	2	74	7/4/1998	10/1/2006			SPOC
10108-10075-03	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	2000	BOND	B1410B01	2	4000	7/4/1998	11/4/2009			SPOC
10108-10075-03	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	2000	BOPP	B0408E02FR	2	4000	7/4/1998	11/4/2009			SPOC
10108-10075-03	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	2000	CCPP	CC09A02FR	1	2000	7/4/1998	11/4/2009			SPOC
10108-10075-04	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	571.42	BOND	B1410BB01	8	4571.36	4/6/2001	12/2/2009			SPOC
10108-10075-04	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	571.42	BOND	B1410BB02	5	2857.1	4/6/2001	12/2/2009			SPOC
10108-10075-04	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	571.42	BOPP	B0407D01FR	16	9142.72	4/6/2001	12/2/2009			SPOC
10108-10075-04	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	571.42	CCPP	CC09A02FR	1	571.42	4/6/2001	12/2/2009			SPOC
10108-10075-04	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	571.42	CCPP	CC09B01FR	10	5714.2	4/6/2001	12/2/2009			SPOC
10108-10075-04	INFLIGHT STOWAGE RESTRAINT BAG			2.13	Material	I	E	571.42	PREF	B0305B01PF	2	1142.84	4/6/2001	12/2/2009			SPOC
10108-10079-01	CABLE ASSEMBLY	1031		2.09	Material	I	R	1500	PCS	PC401A02	1	1500	7/22/1998	11/28/2007			SPOC
10108-10079-01	CABLE ASSEMBLY	1017		2.09	Material	I	R	420	PGPP	PC503B02FR	1	420	1/24/2003	10/1/2006			SPOC
10108-10079-01	CABLE ASSEMBLY	1023		2.09	Material	I	R	420	PGPP	PC503B02FR	1	420	3/25/1999	11/20/2007			SPOC
10108-10079-01	CABLE ASSEMBLY	1001		2.09	Material	I	R	420	PGPP	PC406D02FR	1	420	7/22/1998	2/29/2008			SPOC
10108-10079-01	CABLE ASSEMBLY	1024		2.09	Material	I	R	420	SHIP	SHIPPING	1	420	7/22/1998	12/7/2009			SPOC
10108-10079-01	CABLE ASSEMBLY	1033		2.09	Material	III	R	1500	LAB	CEE	1	1500	7/4/1998	10/1/2006			SPOC
10108-10079-01	CABLE ASSEMBLY	1034		2.09	Material	III	R	1500	LAB	CEE	1	1500	7/4/1998	10/1/2006			SPOC
10108-10079-02	CABLE ASSEMBLY	5016		2.09	Material	I	R	235.59	BOND	B1002E01	1	235.59	7/4/1998	12/14/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
10108-10079-02	CABLE ASSEMBLY	5028		2.09	Material	I	R	420.21	GEM1	ELEC	1	420.21	7/4/1998	9/18/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5015		2.09	Material	I	R	235.59	NASA	KSC	1	235.59	7/4/1998	11/16/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5012		2.09	Material	I	R	235.59	PCS	PC301C01	1	235.59	7/4/1998	10/1/2006			SPOC
10108-10079-02	CABLE ASSEMBLY	5011		2.09	Material	I	R	235.59	PCS	PC204B01	1	235.59	7/4/1998	1/15/2008			SPOC
10108-10079-02	CABLE ASSEMBLY	5010		2.09	Material	I	R	235.59	PCS	PC503C01	1	235.59	7/4/1998	11/3/2008			SPOC
10108-10079-02	CABLE ASSEMBLY	5023		2.09	Material	I	R	277.34	PCS	PC502C01	1	277.34	7/4/1998	11/3/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5054		2.09	Material	I	R	1274.58	PGPP	PC402B01FR	1	1274.58	11/9/1999	10/1/2006			SPOC
10108-10079-02	CABLE ASSEMBLY	5055		2.09	Material	I	R	1274.58	PGPP	PC402B01FR	1	1274.58	11/9/1999	10/1/2006			SPOC
10108-10079-02	CABLE ASSEMBLY	5059		2.09	Material	I	R	1274.58	PGPP	PC402B01FR	1	1274.58	11/9/1999	10/1/2006			SPOC
10108-10079-02	CABLE ASSEMBLY	5060		2.09	Material	I	R	1274.58	PGPP	PC402B01FR	1	1274.58	11/9/1999	10/1/2006			SPOC
10108-10079-02	CABLE ASSEMBLY	5056		2.09	Material	I	R	1274.58	PGPP	PC504D02FR	1	1274.58	11/9/1999	1/26/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5057		2.09	Material	I	R	1274.58	PGPP	PC504D02FR	1	1274.58	11/9/1999	1/26/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5058		2.09	Material	I	R	1274.58	PGPP	PC504D02FR	1	1274.58	11/9/1999	1/26/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5061		2.09	Material	I	R	1274.58	PGPP	PC504D02FR	1	1274.58	11/9/1999	1/26/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5027		2.09	Material	I	R	420.21	PGPP	PC403C02FR	1	420.21	7/4/1998	8/5/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5030		2.09	Material	I	R	420.21	PGPP	PC403C02FR	1	420.21	7/4/1998	8/5/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5048		2.09	Material	I	R	1274.58	PGPP	PC403C02FR	1	1274.58	11/9/1999	8/5/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5049		2.09	Material	I	R	1274.58	PGPP	PC403C02FR	1	1274.58	11/9/1999	8/5/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5062		2.09	Material	I	R	1274.58	PGPP	PC403C02FR	1	1274.58	11/9/1999	8/5/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5014		2.09	Material	I	R	235.59	PGPP	PC403B01FR	1	235.59	7/4/1998	9/24/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5052		2.09	Material	I	R	1274.58	PGPP	PC502B01FR	1	1274.58	11/9/1999	12/2/2009			SPOC
10108-10079-02	CABLE ASSEMBLY	5053		2.09	Material	I	R	1274.58	PGPP	PC502B01FR	1	1274.58	11/9/1999	12/2/2009			SPOC
10108-10079-04	CABLE ASSEMBLY	5063		2.09	Material	GSE	R	748.49	LAB	CEE	1	748.49	10/26/2000	10/1/2006			SPOC
10108-10079-04	CABLE ASSEMBLY	5064		2.09	Material	GSE	R	748.49	LAB	CEE	1	748.49	10/26/2000	10/1/2006			SPOC
10108-10079-04	CABLE ASSEMBLY	5065		2.09	Material	GSE	R	748.49	LAB	CEE	1	748.49	10/26/2000	10/1/2006			SPOC
10108-10079-04	CABLE ASSEMBLY	5066		2.09	Material	GSE	R	748.49	LAB	CEE	1	748.49	10/26/2000	10/1/2006			SPOC
10108-10079-04	CABLE ASSEMBLY	5036		2.09	Material	I	R	290.78	PGPP	PC403A01FR	1	290.78	3/24/1999	9/20/2007			SPOC
10108-10079-04	CABLE ASSEMBLY	5037		2.09	Material	I	R	290.78	PGPP	PC403A01FR	1	290.78	3/24/1999	9/20/2007			SPOC
10108-10079-04	CABLE ASSEMBLY	5038		2.09	Material	I	R	290.78	PGPP	PC403A01FR	1	290.78	3/24/1999	9/20/2007			SPOC
10108-10079-04	CABLE ASSEMBLY	5039		2.09	Material	I	R	290.78	PGPP	PC403A01FR	1	290.78	3/24/1999	9/20/2007			SPOC
10108-10079-04	CABLE ASSEMBLY	5040		2.09	Material	I	R	290.78	PGPP	PC403A01FR	1	290.78	3/24/1999	9/20/2007			SPOC
10108-10079-04	CABLE ASSEMBLY	5041		2.09	Material	I	R	290.78	PGPP	PC403A01FR	1	290.78	3/24/1999	9/20/2007			SPOC
10108-10079-05	CABLE ASSEMBLY	5042		2.09	Material	I	R	743.33	BOND	B0904BB02	1	743.33	3/24/1999	8/11/2007			SPOC
10108-10079-05	CABLE ASSEMBLY	5044		2.09	Material	I	R	743.33	NASA	KSC/FCE	1	743.33	3/24/1999	4/24/2009			SPOC
10108-10079-05	CABLE ASSEMBLY	5045		2.09	Material	I	R	743.33	NASA	KSC/FCE	1	743.33	3/24/1999	5/6/2009			SPOC
10108-10079-05	CABLE ASSEMBLY	5047		2.09	Material	I	R	743.33	NASA	KSC/FCE	1	743.33	3/24/1999	9/2/2009			SPOC
10108-10079-05	CABLE ASSEMBLY	5043		2.09	Material	I	R	743.33	PGPP	PC403C02FR	1	743.33	3/24/1999	8/5/2009			SPOC
10108-10079-05	CABLE ASSEMBLY	5046		2.09	Material	I	R	743.33	PGPP	PC403C02FR	1	743.33	3/24/1999	8/5/2009			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5002		2.09	Material	I	R	500	GEM1	ELEC	1	500	9/7/1999	10/13/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	1008		2.09	Material	I	R	500	GEM1	ELEC	1	500	7/4/1998	12/8/2009			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	1002		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5044		2.09	Material	I	R	533.2	NASA	KSC/FCE	1	533.2	7/4/1998	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5070		2.09	Material	I	R	700.8	NASA	KSC/FCE	1	700.8	7/4/1998	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5071		2.09	Material	I	R	700.8	NASA	KSC/FCE	1	700.8	7/4/1998	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5097		2.09	Material	I	R	856.46	NASA	KSC/FCE	1	856.46	7/4/1998	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5043		2.09	Material	I	R	533.2	NASA	KSC/FCE	1	533.2	7/4/1998	9/2/2009			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5068		2.09	Material	I	R	700.8	NASA	KSC/FCE	1	700.8	7/4/1998	10/29/2009			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5093		2.09	Material	I	R	856.46	PGPP	PC505C02FR	1	856.46	7/4/1998	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5094		2.09	Material	I	R	856.46	PGPP	PC505C02FR	1	856.46	7/4/1998	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5095		2.09	Material	I	R	856.46	PGPP	PC505C02FR	1	856.46	7/4/1998	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5169		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5170		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5171		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5172		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5173		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5174		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5175		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5176		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5177		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5178		2.09	Material	I	R	766.52	PGPP	PC505C02FR	1	766.52	7/20/2000	10/1/2006			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5069		2.09	Material	I	R	700.8	PGPP	PC402C01FR	1	700.8	7/4/1998	5/28/2008			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5091		2.09	Material	I	R	689.06	PGPP	PC402C01FR	1	689.06	7/4/1998	5/28/2008			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	5092		2.09	Material	I	R	689.06	PGPP	PC402C01FR	1	689.06	7/4/1998	5/28/2008			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	1006		2.09	Material	I	R	500	PGPP	PC403C02FR	1	500	7/4/1998	8/5/2009			SPOC
10108-10082-01	CABLE ASSY, DC HARNESS [4FT]	1005		2.09	Material	I	R	500	PREF	B0303C01PF	1	500	7/4/1998	11/13/2009			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5058		2.09	Material	I	R	732.28	BUC1	PPK	1	732.28	10/3/2007	10/3/2007			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	1006		2.09	Material	I	R	500	GEM1	ELEC	1	500	7/4/1998	12/8/2009			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	1002		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	5/30/2002	3/5/2009			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	1007		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	9/2/2009			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5026		2.09	Material	I	R	1000	NASA	KSC/FCE	1	1000	7/4/1998	10/21/2009			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5027		2.09	Material	I	R	1000	PGPP	PC502C02FR	1	1000	7/4/1998	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5080		2.09	Material	I	R	775.7	PGPP	PC502C02FR	1	775.7	7/4/1998	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5081		2.09	Material	I	R	959.9	PGPP	PC502C02FR	1	959.9	7/4/1998	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5082		2.09	Material	I	R	959.9	PGPP	PC502C02FR	1	959.9	7/4/1998	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5083		2.09	Material	I	R	959.9	PGPP	PC502C02FR	1	959.9	7/4/1998	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5127		2.09	Material	I	R	651.76	PGPP	PC502C02FR	1	651.76	11/5/1999	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5128		2.09	Material	I	R	651.76	PGPP	PC502C02FR	1	651.76	11/5/1999	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5129		2.09	Material	I	R	651.76	PGPP	PC502C02FR	1	651.76	11/5/1999	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	5130		2.09	Material	I	R	651.76	PGPP	PC502C02FR	1	651.76	11/5/1999	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	1004		2.09	Material	I	R	500	PGPP	PC501A02FR	1	500	7/4/1998	10/22/2009			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	1003		2.09	Material	III	R	500	GEN	G0105E01	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-03	CABLE ASSY, DC HARNESS[8FT]	1005		2.09	Material	III	R	500	PCS	PC907B01	1	500	7/4/1998	9/22/2007			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5037		2.09	Material	I	R	500	BOND	B0904BB02	1	500	7/4/1998	8/11/2007			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	1003		2.09	Material	I	R	500	BUC1	PPK	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	1005		2.09	Material	I	R	500	BUC1	PPK	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5003		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5060		2.09	Material	I	R	732.38	PCS	PC402C02	1	732.38	7/4/1998	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5063		2.09	Material	I	R	732.38	PGPP	PC406A02FR	1	732.38	7/4/1998	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5064		2.09	Material	I	R	732.38	PGPP	PC406A02FR	1	732.38	7/4/1998	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5065		2.09	Material	I	R	732.38	PGPP	PC404D01FR	1	732.38	7/4/1998	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5098		2.09	Material	I	R	895.84	PGPP	PC407D01FR	1	895.84	11/5/1999	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	6001		2.09	Material	I	R	903.84	PGPP	PC407D01FR	1	903.84	11/9/2000	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	6002		2.09	Material	I	R	903.84	PGPP	PC407D01FR	1	903.84	11/9/2000	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	6003		2.09	Material	I	R	903.84	PGPP	PC407D01FR	1	903.84	11/9/2000	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	6004		2.09	Material	I	R	903.84	PGPP	PC407D01FR	1	903.84	11/9/2000	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	6005		2.09	Material	I	R	903.84	PGPP	PC407D01FR	1	903.84	11/9/2000	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	6006		2.09	Material	I	R	903.84	PGPP	PC407D01FR	1	903.84	11/9/2000	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	6007		2.09	Material	I	R	903.84	PGPP	PC407D01FR	1	903.84	11/9/2000	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	6008		2.09	Material	I	R	903.84	PGPP	PC407D01FR	1	903.84	11/9/2000	10/1/2006			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5058		2.09	Material	I	R	732.38	PGPP	PC503B02FR	1	732.38	7/4/1998	11/20/2007			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5062		2.09	Material	I	R	732.38	PGPP	PC505B01FR	1	732.38	7/4/1998	1/14/2008			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5056		2.09	Material	I	R	732.38	PGPP	PC406D01FR	1	732.38	7/4/1998	12/16/2008			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5057		2.09	Material	I	R	732.38	PGPP	PC406D01FR	1	732.38	7/4/1998	6/19/2009			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5038		2.09	Material	I	R	500	PGPP	PC501A02FR	1	500	7/4/1998	10/22/2009			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5039		2.09	Material	I	R	500	PGPP	PC501A02FR	1	500	7/4/1998	10/22/2009			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5059		2.09	Material	I	R	500	PPK	STS119	1	500	7/4/1998	9/2/2009			SPOC
10108-10082-04	CABLE ASSY, DC HARNESS[12FT]	5061		2.09	Material	I	R	732.38	PREF	B0305F02PF	1	732.38	7/4/1998	9/4/2008			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	1004		2.09	Material	I	R	500	BOND	B1003F02	1	500	7/4/1998	12/14/2007			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5076		2.09	Material	I	R	912.46	BOND	B1003F02	1	912.46	7/4/1998	12/14/2007			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5077		2.09	Material	I	R	912.46	BOND	B1003F02	1	912.46	7/4/1998	12/14/2007			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5078		2.09	Material	I	R	912.46	GEM1	ELEC	1	912.46	7/4/1998	5/28/2008			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5099		2.09	Material	I	R	963.84	GEM1	ELEC	1	963.84	11/5/1999	11/4/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	1006		2.09	Material	I	R	500	NASA	JSC/37	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5073		2.09	Material	I	R	912.46	NASA	KSC/FCE	1	912.46	7/4/1998	9/2/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5074		2.09	Material	I	R	912.46	NASA	KSC/FCE	1	912.46	7/4/1998	9/2/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5075		2.09	Material	I	R	912.46	NASA	KSC/FCE	1	912.46	7/4/1998	9/2/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5101		2.09	Material	I	R	963.84	NASA	KSC/FCE	1	963.84	11/5/1999	10/21/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	1001		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	10/29/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5042		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	10/29/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5052		2.09	Material	I	R	1727.6	NASA	KSC/FCE	1	1727.6	7/4/1998	10/29/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5051		2.09	Material	I	R	1727.6	PGPP	PC502B01FR	1	1727.6	7/4/1998	12/2/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5072		2.09	Material	I	R	912.46	PGPP	PC502B01FR	1	912.46	7/4/1998	12/2/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5053		2.09	Material	I	R	1727.6	PPK	STS128	1	1727.6	7/4/1998	9/22/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5046		2.09	Material	I	R	574.96	PREF	B0304D01PF	1	574.96	7/4/1998	10/22/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5050		2.09	Material	I	R	1727.6	PREF	B0303D01PF	1	1727.6	7/4/1998	11/10/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	1005		2.09	Material	I	R	500	PREF	B0303C01PF	1	500	7/4/1998	11/13/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	5100		2.09	Material	I	R	963.84	SHIP	SHIPPING	1	963.84	11/5/1999	12/7/2009			SPOC
10108-10082-05	CABLE ASSY, DC HARNESS[16FT]	1007		2.09	Material	III	R	500	GEN	G0108E01	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5022		2.09	Material	GSE	R	500	GEM1	ELEC	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	1005		2.09	Material	I	R	500	GEM1	ELEC	1	500	7/4/1998	11/4/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5033		2.09	Material	I	R	500	GEM1	ELEC	1	500	7/4/1998	12/8/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5160		2.09	Material	I	R	1108.76	ISS	STATION	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5005		2.09	Material	I	R	500	NASA	KSC	1	500	7/4/1998	5/13/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5035		2.09	Material	I	R	500	NASA	KSC	1	500	7/4/1998	8/25/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5029		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	9/2/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5030		2.09	Material	I	R	500	NASA	KSC	1	500	7/4/1998	11/16/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5159		2.09	Material	I	R	1108.76	PGPP	PC405C02FR	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5162		2.09	Material	I	R	1108.76	PGPP	PC405C02FR	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5163		2.09	Material	I	R	1108.76	PGPP	PC405C02FR	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5164		2.09	Material	I	R	1108.76	PGPP	PC405C02FR	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5165		2.09	Material	I	R	1108.76	PGPP	PC405C02FR	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5166		2.09	Material	I	R	1108.76	PGPP	PC405C02FR	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5167		2.09	Material	I	R	1108.76	PGPP	PC405C02FR	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5168		2.09	Material	I	R	1108.76	PGPP	PC502C01FR	1	1108.76	5/3/2000	10/1/2006			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5158		2.09	Material	I	R	1108.76	PGPP	PC406D02FR	1	1108.76	5/3/2000	2/29/2008			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5161		2.09	Material	I	R	1108.76	PGPP	PC405C02FR	1	1108.76	5/3/2000	7/16/2008			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5156		2.09	Material	I	R	1108.76	PGPP	PC407C01FR	1	1108.76	5/3/2000	10/16/2008			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5032		2.09	Material	I	R	500	PGPP	PC403D01FR	1	500	7/4/1998	7/22/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5036		2.09	Material	I	R	500	PPK	STS130	1	500	7/4/1998	10/21/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5006		2.09	Material	I	R	500	PPK	STS131	1	500	7/4/1998	11/18/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5028		2.09	Material	I	R	500	PPK	STS130	1	500	7/4/1998	12/7/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	1003		2.09	Material	I	R	500	PREF	B0303C01PF	1	500	7/4/1998	11/30/2009			SPOC
10108-10082-06	CABLE ASSY, DC POWER [20FT]	5004		2.09	Material	I	R	500	SCRP	G0112C01	1	500	7/4/1998	11/18/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5001		2.09	Material	GSE	R	500	GEM1	ELEC	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5147		2.09	Material	I	R	748.46	GEM1	ELEC	1	748.46	11/15/1999	10/6/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5152		2.09	Material	I	R	1099.84	GEM1	ELEC	1	1099.84	11/15/1999	10/6/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5153		2.09	Material	I	R	1099.84	GEM1	ELEC	1	1099.84	11/15/1999	10/6/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5146		2.09	Material	I	R	478.46	GEM1	ELEC	1	478.46	11/15/1999	12/8/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5155		2.09	Material	I	R	1099.84	GEM1	ELEC	1	1099.84	11/15/1999	12/8/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	1003		2.09	Material	I	R	500	ISS	STATION	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	1006		2.09	Material	I	R	500	NASA	JSC	1	500	7/4/1998	10/1/2006			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5145		2.09	Material	I	R	748.46	NASA	JSC/36	1	748.46	11/15/1999	9/22/2008			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	1004		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	9/2/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	1007		2.09	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	10/14/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	1008		2.09	Material	I	R	500	NASA	KSC/CEE	1	500	7/4/1998	10/19/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5148		2.09	Material	I	R	748.46	NASA	KSC/FCE	1	748.46	11/15/1999	10/29/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5055		2.09	Material	I	R	2179.6	NASA	KSC	1	2179.6	7/4/1998	11/16/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5144		2.09	Material	I	R	748.76	NASA	KSC	1	748.76	11/15/1999	11/16/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5150		2.09	Material	I	R	1099.84	PGPP	PC403D01FR	1	1099.84	11/15/1999	7/22/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5007		2.09	Material	I	R	500	PPK	STS130	1	500	7/4/1998	10/20/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5079		2.09	Material	I	R	1059.22	PPK	STS130	1	1059.22	7/4/1998	10/20/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5149		2.09	Material	I	R	1099.84	PPK	STS131	1	1099.84	11/15/1999	11/10/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5151		2.09	Material	I	R	1099.84	PPK	STS131	1	1099.84	11/15/1999	11/10/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5010		2.09	Material	I	R	500	PPK	STS130	1	500	7/4/1998	12/7/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5054		2.09	Material	I	R	2179.6	PPK	STS130	1	2179.6	7/4/1998	12/7/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5009		2.09	Material	I	R	500	PREF	B0303D01PF	1	500	7/4/1998	11/10/2009			SPOC
10108-10082-07	CABLE ASSY, DC HARNESS[24FT]	5154		2.09	Material	I	R	1099.84	PREF	B0303C01PF	1	1099.84	11/15/1999	11/30/2009			SPOC
10108-10083-02	EMESIS BAG ASSY			2.13	Material	I	E	342.81	BOPP	B0407B01FR	93	31881.33	7/4/1998	11/17/2009			SPOC
10108-10083-02	EMESIS BAG ASSY			2.13	Material	III	E	342.81	SHIP	SHIPPING	2	685.62	7/4/1998	11/17/2009			SPOC
10108-10091-01	ZIPLOCK BAG (8")			2.13	Material	I	E	7.99	BOND	B1408D02	180	1438.2	7/4/1998	6/8/2009			SPOC
10108-10091-01	ZIPLOCK BAG (8")			2.13	Material	I	E	7.99	BOPP	B0403B02FR	12	95.88	7/4/1998	6/8/2009			SPOC
10108-10091-01	ZIPLOCK BAG (8")			2.13	Material	I	E	7.99	CCPP	CC09B02FR	47	375.53	7/4/1998	6/8/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	1003		2.09	Material	I	R	500	BUC1	PPK	1	500	7/4/1998	10/1/2006			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	1004		2.09	Material	I	R	500	BUC1	PPK	1	500	7/4/1998	10/1/2006			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5006		2.09	Material	I	R	500	GEM1	ELEC	1	500	7/4/1998	10/6/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5013		2.09	Material	I	R	604.51	GEM1	ELEC	1	604.51	10/27/1999	10/6/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5014		2.09	Material	I	R	611.42	GEM1	ELEC	1	611.42	7/31/2000	10/6/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5008		2.09	Material	I	R	500	NASA	KSC	1	500	7/4/1998	8/25/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5015		2.09	Material	I	R	611.42	NASA	KSC	1	611.42	7/31/2000	11/16/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	6004		2.09	Material	I	R	611.78	NASA	KSC	1	611.78	11/9/2000	11/16/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	6005		2.09	Material	I	R	611.78	NASA	KSC	1	611.78	11/9/2000	11/16/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	6001		2.09	Material	I	R	611.78	PCS	PC503C01	1	611.78	11/9/2000	11/3/2008			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	6002		2.09	Material	I	R	611.78	PCS	PC503C01	1	611.78	11/9/2000	11/3/2008			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	6006		2.09	Material	I	R	611.78	PGPP	PC508A02FR	1	611.78	11/9/2000	10/1/2006			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	6007		2.09	Material	I	R	611.78	PGPP	PC508A02FR	1	611.78	11/9/2000	10/1/2006			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	6008		2.09	Material	I	R	611.78	PGPP	PC508A02FR	1	611.78	11/9/2000	10/1/2006			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	1001		2.09	Material	I	R	500	PPK	STS130	1	500	7/4/1998	10/20/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	1002		2.09	Material	I	R	500	PPK	STS130	1	500	7/4/1998	10/20/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5004		2.09	Material	I	R	500	PPK	STS131	1	500	7/4/1998	11/10/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5005		2.09	Material	I	R	500	PPK	STS131	1	500	7/4/1998	11/10/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5011		2.09	Material	I	R	604.51	PPK	STS130	1	604.51	10/27/1999	12/7/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	5012		2.09	Material	I	R	604.51	PPK	STS130	1	604.51	10/27/1999	12/7/2009			SPOC
10108-10098-01	DC HARNESS PIGTAIL CONNECTOR	6003		2.09	Material	III	R	611.78	PCS	PC907B02	1	611.78	11/9/2000	9/29/2007			SPOC
10108-20014-01	MIRROR FACE			2.13	Material	I	E	0.96	BOND	B1407E02	6	5.76	4/26/2000	10/1/2006			SPOC
10108-20016-01	CLIP ASSY			2.13	Material	I	E	0.93	BOND	B0502D7	6	5.58	8/17/2000	10/1/2006			SPOC
10108-20017-01	UPPER CLAMP			2.13	Material	I	E	0.96	BOND	B01F11	5	4.8	8/25/2000	4/15/2009			SPOC
10108-20018-01	LOWER CLAMP			2.13	Material	I	E	0.96	BOND	B01F11	5	4.8	8/25/2000	4/15/2009			SPOC
10108-20019-01	SWIVEL BOLT			2.13	Material	I	E	3.36	BOND	B01H03	5	16.8	9/5/2000	4/15/2009			SPOC
10108-20020-01	CLAMP KNOB ASSY.			2.13	Material	I	E	4.23	BOND	B1402D01	6	25.38	10/24/2000	4/15/2009			SPOC
10108-20021-01	WASHER, RETAINING		9422	2.13	Material	I	E	1.27	BOND	B01A50	6	7.62	8/25/2000	10/1/2006			SPOC
10108-20024-01	WASHER		9423	2.13	Material	I	E	1.21	BOND	B01F11	6	7.26	8/25/2000	10/1/2006			SPOC
10108-20140-02	FORCE CORD ASSY	1006		2.13	Material	III	R	60	BUC1	CEL	1	60	7/4/1998	10/1/2006			SPOC
10108-20140-02	FORCE CORD ASSY	1007		2.13	Material	III	R	60	BUC1	CEL	1	60	7/4/1998	10/1/2006			SPOC
10108-20140-02	FORCE CORD ASSY	1008		2.13	Material	III	R	60	BUC1	CEL	1	60	7/4/1998	10/1/2006			SPOC
10108-60008	LARGE HEAT SEAL DIE, UCD			2.16	ST	GSE	E	29.95	GEN	G0210B01	2	59.9	7/4/1998	10/1/2006			SPOC
10108-60009-01	TOP HEAT SEAL DIE		9652	2.16	Material	GSE	E	6.52	GEN	G0205G01	1	6.52	4/20/2000	10/1/2006			SPOC
10108-60009-01	TOP HEAT SEAL DIE		GS020404	2.16	Material	GSE	E	6.52	GEN	G0205G01	1	6.52	7/4/1998	10/1/2006			SPOC
10108-60010-01	BOTTOM HEAT SEAL DIE		9653	2.16	Material	GSE	E	68.46	GEN	G0205G01	1	68.46	4/20/2000	10/1/2006			SPOC
10108-60010-01	BOTTOM HEAT SEAL DIE		GS020413	2.16	Material	GSE	E	300	GEN	G0205G01	1	300	7/4/1998	10/1/2006			SPOC
10108-60013-01	HEAT SEAL DIE, CONTINGENCY U.C.D.			2.16	ST	GSE	R	85	GEN	G0205B01	1	85	6/21/2000	10/1/2006			SPOC
1010R-A 0.187-2	SPACER, #2, .125 OD X .187 L		6-1-05	2.19	Material	I	E	6.54	PCS	PC305D03	62	405.48	7/11/2005	6/26/2009			SPOC
1010R-A 0.187-2	SPACER, #2, .125 OD X .187 L		04-27-2009	2.19	Material	I	E	8	PCS	PC301B01	288	2304	6/1/2009	10/30/2009			SPOC
1010R-SS.090-12A	SPACER, #2, .125 OD X .090 L		219585	2.19	Material	I	E	4.69	PCS	PC305D03	54	253.26	2/10/2005	11/20/2009			SPOC
1010R-SS.09-12A	SPACER		216725	2.19	Material	I	E	8.25	BOND	B01C60	12	99	3/17/2005	10/1/2006			SPOC
10114-20031-01	SCREW, SHOULDER		89224-01	2.13	Material	I	E	1.13	BOND	B01C32	3	3.39	7/4/1998	10/1/2006			SPOC
10114-20035-01	SET SCREW		7536	2.13	Material	I	E	0.87	BOND	B01F24	1	0.87	7/4/1998	10/1/2006			SPOC
10114-20037-01	RETAINER, HANDLE			2.13	Material	I	E	0.56	BOND	B1410A02	2	1.12	7/4/1998	10/1/2006			SPOC
101-162-077	WELDER, ULTRASONICS BRANSON MODEL 910IW+	YH30041 C		2.16	PE	GSE	R	11500	LAB	BAT	1	11500	7/4/1998	8/20/2009			SPOC
10118-10018-02	DIGITAL MULTIMETER KIT	1011		2.13	Material	III	R	250	NASA	JSC/7	1	250	7/4/1998	10/1/2006			SPOC
10118-10018-04	DIGITAL MULTIMETER KIT	1013		2.13	Material	I	R	250	DCA	DCA-C6B	1	250	7/4/1998	7/14/2009			SPOC
10118-10018-04	DIGITAL MULTIMETER KIT	1005		2.13	Material	I	R	2276	LAB	BAT	1	2276	7/4/1998	8/20/2009			SPOC
10118-10018-04	DIGITAL MULTIMETER KIT	1017		2.13	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/1/2006			SPOC
10118-10018-04	DIGITAL MULTIMETER KIT	1006		2.13	Material	I	R	250	NASA	KSC	1	250	7/4/1998	2/11/2008			SPOC
10118-10018-04	DIGITAL MULTIMETER KIT	1008		2.13	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/21/2009			SPOC
10118-10018-04	DIGITAL MULTIMETER KIT	1010		2.13	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/29/2009			SPOC
10118-10018-04	DIGITAL MULTIMETER KIT	1015		2.13	Material	I	R	250	PPK	STS131	1	250	7/4/1998	11/19/2009			SPOC
10118-80001-02	DIGITAL MULTIMETER CONTAINER			2.13	Material	I	E	37	BOND	B1303AA01	1	37	7/4/1998	2/18/2009			SPOC
10119-10019-02	SPOTLIGHT	1007		2.13	Material	III	R	150	LAB	CWC	1	150	7/4/1998	10/1/2006			SPOC
10123-10023-03	KNEEBOARD ASSY			2.13	Material	III	E	150	LSF	G64A	5	750	4/28/2006	10/1/2006			SPOC
10123-10023-05	KNEEBOARD ASSY			2.13	Material	I	E	100	BOND	B1101BB02	1	100	7/4/1998	10/1/2006			SPOC
10123-10023-06	KNEEBOARD ASSY(MODIFIED)			2.13	Material	III	E	100	LSF	G64A	7	700	7/4/1998	10/1/2006			SPOC
10123-10023-07	KNEEBOARD ASSY			2.13	Material	I	E	100	BOND	B1101AA01	14	1400	7/4/1998	10/1/2006			SPOC
10123-10023-08	KNEEBOARD ASSY			2.13	Material	I	E	100	BOND	B1105AA01	6	600	7/4/1998	7/8/2009			SPOC
10123-20001-02	MECHANICAL PENCIL ASSY		91075-01	2.13	Material	I	E	17.42	BOND	B1204A01	11	191.62	7/4/1998	10/1/2006			SPOC
10123-20001-03	PENCIL,MECHANICAL,KNEEBOARD ASSY			2.13	Material	I	E	12.95	BOND	B1204A01	22	284.9	7/4/1998	10/12/2009			SPOC
10123-20001-03	PENCIL,MECHANICAL,KNEEBOARD ASSY			2.13	Material	I	E	12.95	BOND	B1501A01	2	25.9	7/4/1998	10/12/2009			SPOC
10123-20001-03	PENCIL,MECHANICAL,KNEEBOARD ASSY			2.13	Material	I	E	12.95	CCL	CC11D01	17	220.15	7/4/1998	10/12/2009			SPOC
10123-20002-01	CLIP, MODIFIED		89175-01	2.13	Material	I	E	15	BOND	B1304C02	38	570	7/4/1998	10/1/2006			SPOC
10123-20003-01	SIDE HOLDER, TOP, MODIFIED			2.13	Material	I	E	7.4	BOND	B1412A02	1	7.4	7/4/1998	10/1/2006			SPOC
10123-20004-01	RIVET, MODIFIED		M4712	2.13	Material	I	E	20	BOND	B0811E5	8	160	7/4/1998	10/1/2006			SPOC
10125-10025-02	FLIGHT DATA FILE CONTAINER			2.13	Material	I	E	36	BOND	B1305BB01	3	108	7/4/1998	10/1/2006			SPOC
10125-10025-05	FLIGHT DATA FILE CONTAINER			2.13	Material	I	E	300	BOND	B1305BB01	3	900	7/4/1998	10/13/2008			SPOC
10125-10025-05	FLIGHT DATA FILE CONTAINER			2.13	Material	III	E	300	LSF	G47C	3	900	7/4/1998	10/13/2008			SPOC
10125-10025-06	CONTAINER,FDF ASSY			2.13	Material	I	E	222	BOND	B1401G02	4	888	11/6/1994	10/1/2006			SPOC
10125-10025-06	CONTAINER,FDF ASSY			2.13	Material	III	E	222	GEN	G0108B02	5	1110	11/6/1994	10/1/2006			SPOC
10125-10025-09	FDF CONTAINER ASSY RIGHT SIDE			2.13	Material	I	E	6229.99	BOND	B1103E02	10	62299.9	7/4/1998	4/5/2007			SPOC
10125-10025-09	FDF CONTAINER ASSY RIGHT SIDE			2.13	Material	I	E	6229.99	BOND	B1501C02	3	18689.97	7/4/1998	4/5/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
10125-10025-10	FDF CONTAINER ASSY LEFT SIDE			2.13	Material	I	E	2317.68	BOND	B1103F02	13	30129.84	7/4/1998	10/12/2009			SPOC
10126-10026-02	KNEEDESK ASSY			2.13	Material	III	E	400	LSF	G55A	1	400	7/4/1998	4/3/2009			SPOC
10127-10027-02	VALVE FOAM APPLICATOR	1008		2.13	Material	I	R	955.61	NASA	JSC	1	955.61	7/4/1998	4/24/2007			SPOC
10127-10027-02	VALVE FOAM APPLICATOR	5005		2.13	Material	I	R	955.61	NASA	JSC	1	955.61	7/4/1998	4/24/2007			SPOC
10127-10027-11	FOAM APPLICATOR	1006		2.13	Material	I	R	197.21	BOND	B1404D02	1	197.21	7/4/1998	10/1/2006			SPOC
10127-10027-11	FOAM APPLICATOR	1007		2.13	Material	I	R	197.21	BOND	B1404D02	1	197.21	7/4/1998	10/1/2006			SPOC
10127-10027-11	FOAM APPLICATOR	5001		2.13	Material	I	R	150	BOND	B1404D02	1	150	7/4/1998	10/1/2006			SPOC
10127-10027-11	FOAM APPLICATOR	5002		2.13	Material	I	R	150	BOND	B1404D02	1	150	7/4/1998	10/1/2006			SPOC
10127-10027-11	FOAM APPLICATOR	5007		2.13	Material	I	R	150	BOND	B1404D02	1	150	7/4/1998	10/1/2006			SPOC
10127-10027-11	FOAM APPLICATOR	1009		2.13	Material	I	R	327.38	BOND	B1404D02	1	327.38	7/4/1998	3/22/2007			SPOC
10127-10027-11	FOAM APPLICATOR	1002		2.13	Material	III	R	150	NASA	JSC/29	1	150	7/4/1998	10/1/2006			SPOC
10132-10032-12	DECAL		A5155	2.99	Material	I	E	3	BOND	B0502A02	15	45	10/25/2006	9/22/2009			SPOC
10155-60008-01	GAUGE	5001		2.16	Material	GSE	R	320	GEN	G0501C01	1	320	3/12/2007	2/19/2008			SPOC
10159-10009-02	35MM CAMERA MOUNT ASSY.	5006		2.10	Material	I	R	619.93	CAM	STS-106	1	619.93	7/4/1998	6/1/2009			SPOC
10159-10009-02	35MM CAMERA MOUNT ASSY.	1005		2.10	Material	III	R	150	NASA	JSC	1	150	7/4/1998	3/20/2007			SPOC
10159-10009-02	35MM CAMERA MOUNT ASSY.	1009		2.10	Material	III	R	619	NASA	JSC	1	619	7/2/1999	3/27/2007			SPOC
10159-10009-02	35MM CAMERA MOUNT ASSY.	5007		2.10	Material	III	R	619.93	NASA	JSC	1	619.93	7/4/1998	3/27/2007			SPOC
10159-10009-02	35MM CAMERA MOUNT ASSY.	5008		2.10	Material	III	R	619.93	NASA	JSC	1	619.93	7/4/1998	3/27/2007			SPOC
10159-10009-03	35MM CAMERA MOUNT ASSY.	5004		2.10	Material	I	R	669.93	CAM	CAB5A	1	669.93	12/3/1999	10/1/2006			SPOC
10159-10009-03	35MM CAMERA MOUNT ASSY.	5005		2.10	Material	I	R	669.93	CAM	CAB5A	1	669.93	12/3/1999	10/1/2006			SPOC
10159-80011-01	FOOT RESTRAINT STRAP	5007		2.13	Material	I	E	87.68	BOND	B1307C02	1	87.68	10/27/2006	10/27/2006			SPOC
10159-80011-01	FOOT RESTRAINT STRAP	5008		2.13	Material	I	E	87.68	BOND	B1307C02	1	87.68	10/27/2006	10/27/2006			SPOC
10159-80011-01	FOOT RESTRAINT STRAP	5009		2.13	Material	I	E	87.78	BOND	B1307C02	1	87.78	10/27/2006	10/27/2006			SPOC
10159-80011-01	FOOT RESTRAINT STRAP	5010		2.13	Material	I	E	87.68	BOND	B1307C02	1	87.68	10/27/2006	10/27/2006			SPOC
10159-80011-01	FOOT RESTRAINT STRAP	5011		2.13	Material	I	E	87.68	BOND	B1307C02	1	87.68	10/27/2006	10/27/2006			SPOC
10159-80011-01	FOOT RESTRAINT STRAP	5012		2.13	Material	I	E	87.78	BOND	B1307C02	1	87.78	10/27/2006	10/27/2006			SPOC
10159-80012-01	FOOT RESTRAINT STRAP	5007		2.13	Material	I	E	84.38	BOND	B1308C01	1	84.38	10/27/2006	10/27/2006			SPOC
10159-80012-01	FOOT RESTRAINT STRAP	5008		2.13	Material	I	E	84.38	BOND	B1308C01	1	84.38	10/27/2006	10/27/2006			SPOC
10159-80012-01	FOOT RESTRAINT STRAP	5009		2.13	Material	I	E	84.38	BOND	B1308C01	1	84.38	10/27/2006	10/27/2006			SPOC
10159-80012-01	FOOT RESTRAINT STRAP	5010		2.13	Material	I	E	84.38	BOND	B1308C01	1	84.38	10/27/2006	10/27/2006			SPOC
10159-80012-01	FOOT RESTRAINT STRAP	5011		2.13	Material	I	E	84.38	BOND	B1308C01	1	84.38	10/27/2006	10/27/2006			SPOC
10159-80012-01	FOOT RESTRAINT STRAP	5012		2.13	Material	I	E	84.38	BOND	B1308C01	1	84.38	10/27/2006	10/27/2006			SPOC
10160-20064-01	THERMAL GARMENT,EMU-TV ENCLOSURE			2.09	Material	III	R	500	GEN	G0104F02	1	500	9/10/2001	10/1/2006			SPOC
1017T13	MIRROR, INSPECTION MIRROR 2-1/4" DIAMETER			2.16	Material	PSE	E	7.95	GEN	G0806B02	9	71.55	1/24/2000	11/9/2006			SPOC
1017T17	MIRROR, INSPECTION MIRROR 1" X 2"			2.16	Material	PSE	E	6.95	GEN	G0806B02	3	20.85	1/24/2000	4/30/2009			SPOC
1017T19	MIRROR, INSPECTION MIRROR 2-1/8" X 3-1/2"			2.16	Material	PSE	E	8.77	GEN	G0806B02	10	87.7	1/24/2000	11/9/2006			SPOC
10181-20167-02	PLUNGER		11925	2.06	Material	I	E	37	BOND	B1001E1	2	74	8/2/2005	10/1/2006			SPOC
10184-20002-01	BOOT-BEND RELIEF			9.00	Material	I	E	65.72	BOND	B0907B02	118	7754.96	7/4/1998	11/25/2009			SPOC
10184-20002-01	BOOT-BEND RELIEF			9.00	Material	III	E	65.72	GEN	G0105C01	1	65.72	7/4/1998	11/25/2009			SPOC
1022123	ELECTRICAL CHANNEL ASSY 72L 15 AMP 8 OUTLET			2.16	Material	GSE	E	137	LSF	G18B	2	274	2/29/2008	5/20/2008			SPOC
1028-1/2	MOSITE, VITON SPONGE STRIPS		MRC-07/08-372F	9.00	Material	I	E	948.3	BOND	PAL301B	1	948.3	12/17/2007	8/27/2009			SPOC
1028-1/2	MOSITE, VITON SPONGE STRIPS		MRC-08/09-110F	9.00	Material	I	E	1006.8	BOND	PAL301B	2	2013.6	1/19/2009	9/21/2009			SPOC
1028-1/2	MOSITE, VITON SPONGE STRIPS		MRC-08/09-263F	9.00	Material	I	E	1050	BOND	PAL301B	2	2100	9/18/2009	9/22/2009			SPOC
1028-1/4	MOSITE, VITON SPONGE STRIPS		MRC-06/07-593F	9.00	Material	I	E	511	BOND	PAL301B	3	1533	7/13/2007	9/10/2008			SPOC
1028-1/4	MOSITE, VITON SPONGE STRIPS		MRC-07/08-365F	9.00	Material	I	E	511	BOND	PAL301B	2	1022	12/17/2007	12/12/2008			SPOC
1028-1/8	MOSITE, VITON SPONGE STRIPS		MRC-09/10-006F	9.00	Material	I	E	399.99	BOND	PAL301B	1	399.99	9/22/2009	11/24/2009			SPOC
1028-3/4	MOSITE, VITON SPONGE STRIPS		MRC-07/08-348F	9.00	Material	I	E	1041.11	BOND	PAL301B	1	1041.11	3/10/2008	8/11/2009			SPOC
102D	SIGNAL GENERATOR, FM/AM	707		2.16	PE	GSE	R	5312	GEM1	ELEC	1	5312	7/4/1998	8/20/2009			SPOC
102F	SIGNAL GENERATOR, FM/AM	240		2.16	STE	GSE	R	4950	GEM1	R101	1	4950	7/4/1998	11/5/2007			SPOC
102F	SIGNAL GENERATOR, FM/AM	238		2.16	STE	GSE	R	4950	GEM1	R101	1	4950	7/4/1998	11/6/2007			SPOC
102F	SIGNAL GENERATOR, FM/AM	289		2.16	STE	GSE	R	4950	GEM1	R105	1	4950	7/4/1998	11/8/2007			SPOC
102F	SIGNAL GENERATOR, FM/AM	70701		2.16	STE	GSE	R	7560	GEM1	ELEC	1	7560	7/4/1998	8/20/2009			SPOC
10303-6	HAMMERMILL A4 PAPER			2.19	Material	I	E	30.73	LSF	B64D	14	430.22	1/21/2000	7/14/2009			SPOC
10303-6	HAMMERMILL A4 PAPER			2.19	Material	I	E	30.73	PCS	PC405C02	6	184.38	1/21/2000	7/14/2009			SPOC
103-112-370	WATCHBAND, BLACK			2.13	Material	III	E	39	GEN	G0102G06	1	39	1/10/2001	10/1/2006			SPOC
103-112-378	WATCHBAND, MEDIUM BLUE			2.13	Material	III	E	39	GEN	G0102G06	1	39	1/10/2001	10/1/2006			SPOC
1043687-00	ABSORBENT, UPPER			2.19	Material	I	E	25.5	PCS	PC403A02	33	841.5	2/21/2000	11/24/2009			SPOC
1043688-00	ABSORBENT, LOWER			2.19	Material	I	E	25.5	PCS	PC403A02	45	1147.5	2/21/2000	11/24/2009			SPOC
1043694	INPUT TRAY ASSEMBLY			2.19	Material	GSE	E	32.5	PCS	PC603A02	1	32.5	4/26/2002	11/20/2008			SPOC
1043695	OUTPUT TRAY ASSEMBLY			2.19	Material	GSE	E	32.5	PCS	PC603A02	1	32.5	10/3/2002	11/20/2008			SPOC
1043695	OUTPUT TRAY ASSEMBLY			2.19	Material	III	E	32.5	PCS	PC801A02	1	32.5	10/3/2002	11/20/2008			SPOC
1043695	OUTPUT TRAY ASSEMBLY			2.19	Material	III	E	32.5	PCS	PC801C02	2	65	10/3/2002	11/20/2008			SPOC
1044514-00	ABSORBENT B, UPPER			2.19	Material	I	E	25.5	PCS	PC403A01	66	1683	2/21/2000	11/24/2009			SPOC
1054-0024-003	DETENT, G-SUIT CONTROLLER			2.15	Material	I	E	32.5	BOND	B0505E01	20	650	1/4/2008	3/11/2009			SPOC
1055319	CABLE, PARALLEL CABLE		E87647-DG	2.00	Material	GSE	E	61.99	PCS	PC601B01	1	61.99	9/25/2007	7/23/2008			SPOC
105963	EARMUFFS, BILSOM LEIGHTNING			2.89	Material	PSE	E	20.1	GEN	G0706C01	2	40.2	7/24/2006	10/1/2006			SPOC
105-TDX-HH	BALANCE	5940		2.16	PE	GSE	R	200	LSF	G42B	1	200	7/4/1998	10/1/2006			SPOC
106-100	10MM LENS	103		2.10	Material	I	R	500	BOND	B0501E02	1	500	4/25/2007	4/25/2007			SPOC
107-000-003	BULB,FLASHLIGHT CREWMEMBER,SPARE			2.13	Material	I	E	1.2	CCPP	CC09D02FR	18	21.6	7/4/1998	10/16/2008			SPOC
107-000-019	BULBS, CREWMEMBER SPOTLIGHT			2.13	Material	I	E	1.67	BOND	B1103A02	5	8.35	7/4/1998	10/1/2006			SPOC
107-000-227	BULB, FLASHLIGHT, CREWMEMBER			2.13	Material	I	E	1.59	BOND	B1103D02	21	33.39	8/13/1999	11/30/2009			SPOC
107-000-227	BULB, FLASHLIGHT, CREWMEMBER			2.13	Material	I	E	1.59	CCPP	CC09D02FR	12	19.08	8/13/1999	11/30/2009			SPOC
108-000-042	O-RING,BARREL MINI MAGLITE			2.09	Material	I	E	0.25	BOND	B1103B02	178	44.5	7/4/1998	3/25/2009			SPOC
108-000-043	O-RING,TAIL CAP MINI MAGLITE		B-5972	2.16	Material	I	E	0.1	BOND	B01G28	129	12.9	7/4/1998	4/21/2008			SPOC
108-062	MAG LIGHT BULB PROTECTOR			2.13	Material	I	E	0.71	BOND	B1103B02	27	19.17	7/4/1998	11/30/2009			SPOC
108-062	MAG LIGHT BULB PROTECTOR			2.13	Material	I	E	0.71	BOND	B1103C01	777	551.67	7/4/1998	11/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
10833-206	SHOE COVERS, CRITICAL COVER, POLYPROPYLENE			2.89	Material	PSE	E	45.75	GEN	G0808AA01	2	91.5	4/18/2003	10/1/2006			SPOC
10865T23	SHIELD, FACE CHEMICAL RESISTANT			2.89	Material	PSE	E	32.82	GEN	G0807BB02	2	65.64	10/8/1999	3/30/2009			SPOC
109502	PUMP, DRUM, LEVER OPERATED			2.89	Material	PSE	E	54.1	GEN	G0802F02	1	54.1	10/29/2004	10/1/2006			SPOC
1099	SIDE JAW PINCHER PLIER			2.16	Material	GSE	E	29	GEN	G0501C01	1	29	1/6/2000	10/1/2006			SPOC
10K0031	MEMORY MODULE, 256MB			2.19	Material	III	E	80.5	PCS	PC905B02	7	563.5	6/24/2005	7/27/2009			SPOC
10K0031	MEMORY MODULE, 256MB			2.19	Material	III	E	80.5	PCS	PC905C02	1	80.5	6/24/2005	7/27/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2321		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	9/11/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2334		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	9/11/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2337		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	9/13/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2340		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	11/14/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2339		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	1/15/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2341		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	1/17/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2322		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2336		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	4/3/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2342		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	4/3/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896533		2.19	Material	GSE	R	152.54	GEM1	FCP	1	152.54	11/29/2005	6/2/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898876		2.19	Material	GSE	R	152.54	GEM1	FCP	1	152.54	11/29/2005	6/2/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	2338		2.19	Material	GSE	R	185.6	GEM1	FCP	1	185.6	5/16/2005	6/30/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5002		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	6/30/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5001		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	7/9/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5003		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	7/9/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896519		2.19	Material	GSE	R	152.54	GEM1	FCP	1	152.54	11/29/2005	9/26/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5005		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	10/7/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5010		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	10/7/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896541		2.19	Material	GSE	R	152.54	GEM1	FCP	1	152.54	11/29/2005	10/28/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5004		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	4/24/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5006		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	4/29/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5007		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	5/4/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5008		2.19	Material	GSE	R	249.35	GEM1	FCP	1	249.35	9/28/2007	7/21/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04946		2.19	Material	GSE	R	178.36	LSF	DCA1B	1	178.36	7/8/2003	6/5/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04816		2.19	Material	GSE	R	178.36	LSF	DCA1B	1	178.36	9/9/2003	8/6/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	5009		2.19	Material	GSE	R	249.35	PCS	PC601C02	1	249.35	9/28/2007	9/28/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896494		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896495		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896499		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896500		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896501		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896502		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896503		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896504		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896505		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896506		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896507		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896508		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896509		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896510		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896511		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896512		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896513		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896514		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896515		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896516		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896517		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896518		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896520		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896521		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896522		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896523		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896524		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896525		2.19	Material	GSE	R	214.21	PCS	PC604A01	1	214.21	11/30/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896526		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896527		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896528		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896529		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896530		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896531		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896532		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896534		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896535		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896536		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896537		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896538		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896539		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	896540		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898367		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898368		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898868		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898869		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898870		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898871		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898872		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898873		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898874		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC

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10K0033	MEMORY, IBM 512MB DIMM	898875		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898877		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	898879		2.19	Material	GSE	R	152.54	PCS	PC604A01	1	152.54	11/29/2005	11/5/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04790		2.19	Material	I	R	178.36	DCA	DCA-E3A	1	178.36	9/3/2003	8/5/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04254		2.19	Material	I	R	178.36	GEM1	FCP	1	178.36	8/8/2003	1/28/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T028		2.19	Material	I	R	178.36	GEM1	FCP	1	178.36	9/9/2004	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04255		2.19	Material	I	R	178.36	GEM1	FCP	1	178.36	8/8/2003	9/14/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04918		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	9/8/2003	5/16/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04602		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/5/2002	10/10/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04575		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/5/2002	2/8/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04352		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/5/2002	4/16/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04353		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/5/2002	4/16/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04124		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/12/2002	7/18/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04125		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/12/2002	7/18/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04789		2.19	Material	I	R	178.36	LSF	DCA1D	1	178.36	9/3/2003	8/7/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04603		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/5/2002	8/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04296		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	9/9/2003	9/5/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04078		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/5/2002	9/30/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04444		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/13/2002	10/14/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05148		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/5/2002	10/14/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04567		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	1/29/2003	10/21/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04568		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	1/29/2003	10/21/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05100		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	10/28/2008	11/10/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04740		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	7/9/2003	11/25/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05143		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	12/5/2002	5/15/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05099		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	9/8/2003	8/19/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05521		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	8/7/2003	8/19/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05518		2.19	Material	I	R	178.36	LSF	DCA1B	1	178.36	8/7/2003	9/17/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T01N		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T022		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0AZ		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0BH		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0BJ		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0DN		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0DP		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0DR		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0DS		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0DT		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0DU		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0DV		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0E3		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0E4		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0E5		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0EC		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC

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10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0EV		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0EX		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0F1		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0F5		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0GJ		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0GK		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0GL		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0GW		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0H8		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0HG		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0J3		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0J5		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0J7		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0JV		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0JW		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0JZ		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0L9		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0LB		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0LD		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0LE		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0MM		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	10/1/2006			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05144		2.19	Material	I	R	178.36	PCS	PC301B01	1	178.36	12/5/2002	6/17/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T024		2.19	Material	I	R	178.36	PCS	PC107A02	1	178.36	9/9/2004	9/24/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04289		2.19	Material	I	R	178.36	PGSC	PG201C01	1	178.36	5/15/2003	8/11/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04290		2.19	Material	I	R	178.36	PGSC	PG201C01	1	178.36	5/15/2003	8/11/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04972		2.19	Material	I	R	178.36	PGSC	PG201C01	1	178.36	8/21/2003	8/11/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05564		2.19	Material	I	R	178.36	PGSC	PG201C01	1	178.36	8/28/2003	8/11/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R04668		2.19	Material	I	R	178.36	VEN	LENOVO	1	178.36	1/10/2003	10/22/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	NMJS43W03T		2.19	Material	III	R	146.41	GEM1	FCP	1	146.41	10/10/2004	6/27/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1NMJS43W0EL		2.19	Material	III	R	146.41	GEM1	FCP	1	146.41	5/2/2006	7/11/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	NMJS43W09Z		2.19	Material	III	R	146.41	GEM1	FCP	1	146.41	10/23/2004	9/6/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	NMJS43W0F4		2.19	Material	III	R	178.36	GEM1	FCP	1	178.36	10/23/2004	10/15/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1NMJS43W07N		2.19	Material	III	R	146.41	GEM1	FCP	1	146.41	5/2/2006	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1NMJS43W0E4		2.19	Material	III	R	146.41	GEM1	FCP	1	146.41	5/2/2006	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	NMJ843W024		2.19	Material	III	R	178.36	GEM1	FCP	1	178.36	7/12/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	NMJS43T028		2.19	Material	III	R	146.41	GEM1	FCP	1	146.41	10/8/2004	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	NWJS43W03M		2.19	Material	III	R	146.41	GEM1	FCP	1	146.41	10/10/2005	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	NWJS43W04R		2.19	Material	III	R	178.36	GEM1	FCP	1	178.36	11/14/2005	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26M043		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	6/25/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26M0CB		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	6/25/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26N01J		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	5/30/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26N0HV		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26N0JA		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	6/27/2007	3/19/2008			SPOC

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10K0033	MEMORY, IBM 512MB DIMM	P72P26N0R7		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	6/25/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V010		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V01V		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	6/25/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V01W		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V01X		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	5/30/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V01Y		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	6/25/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V027		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V03X		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V04W		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V06X		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P26V07U		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	5/30/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27C01U		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	5/30/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27C029		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	5/30/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27C03H		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27C03J		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27C04H		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27C04R		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	4/19/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27C04T		2.19	Material	III	R	216.35	GEM1	FCP	1	216.35	6/25/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27C04V		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	6/25/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	P72P27CD2D		2.19	Material	III	R	262.43	GEM1	FCP	1	262.43	6/25/2007	3/19/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05123		2.19	Material	III	R	178.36	GEM1	FCP	1	178.36	3/11/2003	1/21/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	PSUF43T0JR		2.19	Material	III	R	178.36	GEM1	FCP	1	178.36	9/9/2004	7/8/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1NMJS43W0C1		2.19	Material	III	R	146.41	GEM1	FCP	1	146.41	5/2/2006	7/27/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	NMJS43W0A0		2.19	Material	III	R	178.36	GEM1	FLOOR	1	178.36	10/23/2004	9/9/2009			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05121		2.19	Material	III	R	178.36	LAB	GSE	1	178.36	3/11/2003	10/8/2008			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05183		2.19	Material	III	R	178.36	VEN	LENOVO	1	178.36	6/19/2003	10/22/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05203		2.19	Material	III	R	178.36	VEN	LENOVO	1	178.36	6/19/2003	10/22/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05331		2.19	Material	III	R	178.36	VEN	LENOVO	1	178.36	12/5/2002	10/22/2007			SPOC
10K0033	MEMORY, IBM 512MB DIMM	1N72R05356		2.19	Material	III	R	178.36	VEN	LENOVO	1	178.36	12/5/2002	10/22/2007			SPOC
10MMMP	Zipper Stops (Enamel)	N/A	N/A		Material			0.12	ROTHE		100	12.19				EA	CMC
10MMSS	Zipper Stops (Stainless Steel)	N/A	N/A		Material			0.31	ROTHE		300	93.09				EA	CMC
10MMSSTSTOP	Stop Top	N/A	N/A		Material			8.59	ROTHE		100	858.86				EA	CMC
10TQ045	DIODE, SCHOTTKY RECTIFIER 45V 10A TO-220		WG0U3S	2.19	Material	I	E	1.63	PCS	PC303C01	4	6.52	10/8/2004	6/30/2008			SPOC
10TQ045	DIODE, SCHOTTKY RECTIFIER 45V 10A TO-220		M171	2.19	Material	I	E	2.25	PCS	PC303C01	43	96.75	1/25/2007	10/6/2008			SPOC
11.131.1171.03	REPAIR SET, FOR HEAT SEAL DIE ON MULTIVAC A300/16			2.16	Material	GSE	E	60.38	GEN	G0605A01	6	362.28	7/4/1998	10/1/2006			SPOC
110-000093-001	BATTERY PACK					I			JSC/SA		6					EA	GFE/SA
1100225	TUBING, PVC, 3/32 ID X 5/32 OD		41901825	2.15	Material	III	E	0.2	GEN	G0108C02	499	99.8	1/7/2005	10/1/2006			SPOC
1100687	TUBING, PVC 5/32 X 11/32		41903710	2.15	Material	III	E	1.2	GEN	G0110G02	100	120	11/3/2003	12/16/2008			SPOC
1100918	TUBING, PVC 3/16 X 5/16		410310	2.15	Material	III	E	0.3	GEN	G0110G02	99	29.7	1/7/2005	12/16/2008			SPOC
11010-38	SCALE, 6000 G.	BJ468878		2.89	Material	GSE	R	249	LAB	TOOL	1	249	10/25/2002	10/1/2006			SPOC
11010-57	SCALE, 0-600 G	7126252414		2.16	ST	GSE	E	285	GEN	G0208B02	1	285	9/18/2007	9/18/2007			SPOC
1101380	TUBING, PVC, 5/16 ID X 7/16 OD		410910	2.15	Material	III	E	0.3	GEN	G0110G02	99	29.7	1/7/2005	12/16/2008			SPOC
1102-0016	TIP BRITE TIP TINNER			2.16	Material	GSE	E	9.94	GEN	G0306C01	6	59.64	12/15/2006	11/25/2008			SPOC
110615.8720A55-0	SOLID WASTE CONTAINER	N/A	N/A		Material			16,510.00	K-CARGO		12	198120				EA	CMC
110615.8720A55-0	SOLID WASTE CONTAINER	N/A	N/A		Material			16,510.00	K-CARGO		1	16510				EA	CMC
11108-60	ADAPTER, POWER 110 VAC FOR SCALE 11111-04.			2.16	Material	GSE	E	44.5	GEN	G0605D01	1	44.5	4/15/2002	10/1/2006			SPOC
1110A	CUTTER KUTRIMMER	N/A	N/A		PE			1,499.00	JCARGO		1	1499			67568	EA	CMC
11111-04	SCALE, 400 GRAM.	H0127766		2.16	Material	GSE	R	172.5	LAB	TOOL	1	172.5	4/15/2002	8/21/2009			SPOC
1112-229-01	PIN, PIERCING		9600	2.15	Material	III	E	40.93	GEN	G0109D01	98	4011.14	3/16/2000	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
1112503-001-C-W1-U31	LABEL, SOFTWARE ACCEPTANCE			2.16	Material	GSE	E	1.61	GEN	G0406F02	200	322	4/5/2007	8/27/2009			SPOC
11141-000101	AED BATTERY PAK					I			JSC/SA		35					EA	GFE/SA
1116-021-01	SEAL GASKET, BOTTOM, FLU-9		35013-07	2.15	Material	I	E	7.38	BOND	B0602E4	200	1476	12/10/2008	12/10/2008			SPOC
1116-021-01	SEAL GASKET, BOTTOM, FLU-9		21877	2.15	Material	I	E	7.02	CEE	C0201D1	86	603.72	4/3/2008	11/9/2009			SPOC
1116-021-02	SEAL GASKET, TOP, FLU-9		30382-2	2.15	Material	I	E	5.06	CEE	C0201D1	1	5.06	2/14/2006	10/14/2008			SPOC
1116-021-02	SEAL GASKET, TOP, FLU-9		21878	2.15	Material	I	E	5.75	CEE	C0201D1	179	1029.25	3/13/2008	11/9/2009			SPOC
111-A-815-F3	HAND TRUCK, 2-WHEEL, EXTENDED & FOLDING NOSE	001		2.89	PE	PSE	R	108.68	LAB	CEE	1	108.68	7/4/1998	10/1/2006			SPOC
111-A-815-F3	HAND TRUCK, 2-WHEEL, EXTENDED & FOLDING NOSE	002		2.89	PE	PSE	R	108.68	LAB	CEE	1	108.68	7/4/1998	10/1/2006			SPOC
111-A-815-F3	HAND TRUCK, 2-WHEEL, EXTENDED & FOLDING NOSE	003		2.89	PE	PSE	R	108.68	LAB	CEE	1	108.68	7/4/1998	10/1/2006			SPOC
111-A-815-F3	HAND TRUCK, 2-WHEEL, EXTENDED & FOLDING NOSE	004		2.89	PE	PSE	R	108.68	LAB	CEE	1	108.68	7/4/1998	10/1/2006			SPOC
111-A-815-F3	HAND TRUCK, 2-WHEEL, EXTENDED & FOLDING NOSE	006		2.89	PE	PSE	R	108.68	LAB	CEE	1	108.68	7/4/1998	10/1/2006			SPOC
112	DIGITAL MULTIMETER, FLUKE	82160287		2.16	Material	GSE	R	160	LAB	GSE	1	160	12/3/2002	10/1/2006			SPOC
112	DIGITAL MULTIMETER, FLUKE	82160289		2.16	Material	GSE	R	160	LAB	GSE	1	160	12/3/2002	10/1/2006			SPOC
112	DIGITAL MULTIMETER, FLUKE	82160290		2.16	Material	GSE	R	160	LAB	SSA	1	160	12/3/2002	10/1/2006			SPOC
112	DIGITAL MULTIMETER, FLUKE	82160291		2.16	Material	GSE	R	160	LAB	SSA	1	160	12/3/2002	10/1/2006			SPOC
112	DIGITAL MULTIMETER, FLUKE	84180363		2.16	Material	GSE	R	324.5	LAB	GSE	1	324.5	11/20/2003	10/1/2006			SPOC
112	DIGITAL MULTIMETER, FLUKE	82160288		2.16	Material	GSE	R	160	LAB	BAT	1	160	12/3/2002	8/20/2009			SPOC
1121-0305	TIP, 0.45" FLAT BLADE SURFACE MOUNT			2.16	Material	GSE	E	18.75	GEN	G0307C11	15	281.25	5/25/2000	10/1/2006			SPOC
1121-0338-P1	SMALL, CURVED SINGLE JET TIP			2.16	Material	GSE	E	39.48	GEN	G0205F02	3	118.44	8/24/1999	10/1/2006			SPOC
1121-0342	DESOLDERING TIP, OD 1.78MM(.070"),ID 1.02MM(.040")			2.16	Material	GSE	E	8.48	GEN	G0102D03	10	84.8	12/21/2004	10/1/2006			SPOC
1121-0349-P5	CHISEL, MICROFINE, 1/16" (1.6MM)			2.16	Material	GSE	E	7.47	GEN	G0307C28	5	37.35	8/21/2009	8/21/2009			SPOC
1121-0357	TIP, SOLDERING 1/64" CONICAL			2.16	Material	GSE	E	6.7	GEN	G0101E02	10	67	5/31/2000	11/24/2008			SPOC
1121-0359-P5	CHISEL, 1/32" (.80MM)			2.16	Material	GSE	E	7.47	GEN	G0201D11	5	37.35	9/23/2009	9/23/2009			SPOC
1121-0361-P5	CHISEL, BENT, 1/32" (.80MM)			2.16	Material	GSE	E	7.47	GEN	G0101D08	5	37.35	9/21/2009	9/21/2009			SPOC
1121-0363	TIP, SOLDERING 1/64" BENT CONICAL			2.16	Material	GSE	E	6.78	GEN	G0307C11	10	67.8	5/31/2000	4/20/2007			SPOC
1121-0365-P1	FLAT END TIP			2.16	Material	GSE	E	58.5	GEN	G0205F02	4	234	8/24/1999	8/8/2007			SPOC
1121-0369	3/16 FLO-D-SOLDR, 1.52MM(.06") X 4.77MM(.188")			2.16	Material	GSE	E	12	GEN	G0101F08	5	60	5/1/2006	10/1/2006			SPOC
1121-0416	TIP, 0.7" FLAT BLADE SURFACE MOUNT			2.16	Material	GSE	E	63.92	GEN	G0308D01	10	639.2	5/25/2000	4/20/2007			SPOC
1121-0448	FLAT BLADE TIP			2.16	Material	GSE	E	73.41	GEN	G0305C01	5	367.05	6/29/2005	4/20/2007			SPOC
1121-0494	DESOLDERING TIP, OD 2.16MM(.085"), ID 1.02MM(.040)			2.16	Material	GSE	E	8.48	GEN	G0102D03	10	84.8	12/21/2004	10/1/2006			SPOC
1121-0626	THERMO DRIVE			2.16	Material	GSE	E	16	GEN	G0101F08	5	80	5/1/2006	10/1/2006			SPOC
1121-0821	THERMO DRIVE, FLATHEAD			2.16	Material	GSE	E	13.52	GEN	G0205G04	5	67.6	2/14/2006	10/1/2006			SPOC
1122-035-01	HOUSING, BATTERY SENSOR		12963	2.15	Material	I	E	20	BOND	B0904C01	50	1000	10/3/2007	12/18/2007			SPOC
1122-035-01	HOUSING, BATTERY SENSOR		12418	2.15	Material	I	E	12.1	BOND	B0501C02	38	459.8	7/18/2006	9/1/2009			SPOC
1122-095-01	FLU-8, SLEEVE, CAPTON			2.15	Material	I	E	11.1	CEE	C0201C4	2	22.2	4/14/2005	11/9/2009			SPOC
1130-E (Lot 67907/ 652338mm Zipper Slidders		N/A	N/A		Material			0.60	ROTHE		24	14.3616				EA	CMC
1130-E (Lot 69790 / 6700	Zipper Slidders	N/A	N/A		Material			0.60	ROTHE		200	119.68				EA	CMC
11330-40	SCALE, 30 KG/66 LB.	017NAP074		2.89	Material	GSE	R	435	LAB	GSE	1	435	8/19/2003	10/1/2006			SPOC
11330-45	SCALE, 0-50 KG/110 LB	18073049		2.16	ST	GSE	R	518.59	LAB	GSE	1	518.59	1/9/2006	10/1/2006			SPOC
11330-50	SCALE, 50 KG/ 110 LB	015CAQ057 0711		2.16	Material	GSE	R	425.5	LAB	FDL	1	425.5	12/6/2002	10/1/2006			SPOC
11335-26	SCALE, 0-6000 G, & PART COUNTING	18255831		2.16	Material	GSE	R	285	GEN	G0209A01	1	285	4/14/2006	10/1/2006			SPOC
11335-26	SCALE, 0-6000 G, & PART COUNTING	18254469		2.16	Material	GSE	R	285	LAB	GSE	1	285	4/14/2006	10/1/2006			SPOC
11417-60	SCALE, 0-3000 GRAMS (G).	X026164		2.16	Material	GSE	R	539.4	LAB	GSE	1	539.4	6/24/2002	10/1/2006			SPOC
11417-60	SCALE, 0-3000 GRAMS (G).	X027290		2.16	Material	GSE	R	539.4	LAB	GSE	1	539.4	6/24/2002	10/1/2006			SPOC
11417-60	SCALE, 0-3000 GRAMS (G).	X017026		2.16	Material	GSE	R	585	LAB	GSE	1	585	9/18/2007	9/18/2007			SPOC
11417-60	SCALE, 0-3000 GRAMS (G).	X087163		2.16	Material	GSE	R	585	LAB	GSE	1	585	9/28/2007	10/13/2009			SPOC
115TF	THERMOMETER, DIGITAL	003185		2.16	PE	GSE	R	175	GEN	G0502D01	1	175	7/4/1998	10/1/2006			SPOC
116625	ALCOHOL, ISOPROPYL, 75% ALCOHOL-25% DI WATER		00446467	2.16	Material	GSE	E	36.37	HAZ	H09C	5	181.85	5/18/2007	5/13/2009			SPOC
116629	ALCOHOL, ISOPROPYL, 99% ALCOHOL		A48191540	2.16	Material	GSE	E	46.4	HAZ	H02C	12	556.8	9/5/2008	2/11/2009			SPOC
116629	ALCOHOL, ISOPROPYL, 99% ALCOHOL		A48191540	2.16	Material	GSE	E	46.4	HAZ	H02E	15	696	9/5/2008	2/11/2009			SPOC
116629	ALCOHOL, ISOPROPYL, 99% ALCOHOL		A48191540	2.16	Material	GSE	E	46.4	HAZ	H08C	15	696	9/5/2008	2/11/2009			SPOC
1168T3	PENLIGHT, 2 AAA SIZE, WHITE			2.16	Material	GSE	E	5	GEN	G0501A01	13	65	1/24/2007	1/24/2007			SPOC
11722A	MODULE, SENSOR	3111A04327		2.16	PE	GSE	R	2368.8	GEM1	R105	1	2368.8	7/4/1998	11/8/2007			SPOC
11722A	MODULE, SENSOR	2320A00644		2.16	PE	GSE	R	2480	GEM1	ELEC	1	2480	7/4/1998	8/20/2009			SPOC
11722A	MODULE, SENSOR	3111A04088		2.16	PE	GSE	R	2343.6	GEM1	ELEC	1	2343.6	7/4/1998	8/20/2009			SPOC
11722A	MODULE, SENSOR	3111A04191		2.16	PE	GSE	R	2343.6	GEM1	ELEC	1	2343.6	7/4/1998	8/20/2009			SPOC
11722A	MODULE, SENSOR	2320A00652		2.16	PE	GSE	R	2343.6	LAB	GSE	1	2343.6	11/4/2008	11/4/2008			SPOC
1177	MICROSCOPE LIGHT UNIT	03308722		2.16	PE	GSE	R	500	GEM1	R101	1	500	7/4/1998	11/5/2007			SPOC
1180	DRILL	48482		2.16	PE	GSE	R	75	LAB	GSE	1	75	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
1181-1	Tape, Copper Foil, 1" Adhesive Backed					I			JSC/SA		3					EA	GFE/SA
1181-2	Tape, Copper Foil, 2" Adhesive Backed					I			JSC/SA		4					EA	GFE/SA
1181-3	TAPE, COPPER FOIL, 3"					I			JSC/SA		4					EA	GFE/SA
11895-1	TEMPERATURE LABEL			2.19	Material	I	E	1	PCS	PC305D02	16	16	4/1/2005	7/27/2007			SPOC
119-0404-00	AC POWER SUPPLY			2.16	Material	GSE	E	295	GEN	G0409D01	1	295	11/11/2004	10/1/2006			SPOC
11996-000017	ELECTRODES QUICK COMBO REDI PAK					I			JSC/SA		27					EA	GFE/SA
12/TKSO	FAN	70601916	N/A		PE			35	JCARGO		1	35			GFE08980	EA	CMC
12/TKSO	FAN	70600256	N/A		PE			35	JCARGO		1	35			GFE08981	EA	CMC
120	CALIPER DIAL 12"	N/A	N/A		PE			195.55	JCARGO		1	195.55			M44925	EA	CMC
1200LM	LAMINATOR	EKO2885	N/A		PE			388.92	JCARGO		1	388.92			GFE02832	EA	CMC
1201EL/3	POWER SUPPLY, 115 VAC, 400 HZ	19947		2.16	PE	GSE	R	3913	GEM1	R105	1	3913	3/23/1999	11/8/2007			SPOC
1201EL/3	POWER SUPPLY, 115 VAC, 400 HZ	10108		2.16	PE	GSE	R	3620	GEM1	FCP	1	3620	7/4/1998	12/18/2007			SPOC
1202-006-14	O-RING, FIRING PIN		9597	2.15	Material	III	E	5.2	GEN	G0105E02	100	520	3/16/2000	10/1/2006			SPOC
1203-050	FILTER, EMI		2362	2.09	Material	I	E	4.08	BOND	B1010D02	299	1219.92	8/22/2008	7/1/2009			SPOC
12031M	CF 500F 80" (CINCH STRAP FABRIC)	N/A	N/A		Material			1.18	JCARGO		2	2.3692				EA	CMC
1204	PRIMER, DOW CORNING		0005568526	9.00	Material	I	E	72.35	HAZ	H04C	2	144.7	6/9/2009	10/8/2009			SPOC
1204	PRIMER, DOW CORNING		0005708064	9.00	Material	I	E	72.35	HAZ	H04C	4	289.4	11/8/2009	11/8/2009			SPOC
120A-6	CALIPER DIAL	N/A	N/A		PE			109.95	JCARGO		1	109.95			M205809	EA	CMC
120W	ELEMENT SET, PIPEMASTER PLUMBING TOOL			2.16	Material	GSE	E	56.76	GEN	G0302D01	3	170.28	10/23/2004	10/1/2006			SPOC
12115	STORAGE TAPE			2.19	Material	I	E	35	PCS	PC107E01	37	1295	3/13/2001	10/1/2006			SPOC
12120XXX	LIGHT TABLE	13446	N/A		PE			1,948.15	JCARGO		1	1948.15			67584	EA	CMC
121379-002	CASP-2000H BATTERY CHARGE/DISCHARGE UNIT(CHRISTIE)	09K2126 GF		2.16	PE	GSE	R	3933	GEN	G0203B01	1	3933	7/4/1998	10/1/2006			SPOC
1220	TANK SEALING	N/A	N/A		PE			1,880.00	JCARGO		1	1880			67609	EA	CMC
122098-002	POWER SUPPLY CABLE, CHRISTIE BATTERY CHARGER			2.16	Material	GSE	E	80	GEN	G0311C02	9	720	6/23/2005	10/1/2006			SPOC
1220W-244	TANK HEATED SEALING	N/A	N/A		PE			2,946.00	JCARGO		1	2946			67610	EA	CMC
122116-002	TEST CABLE, CHRISTIE BATTERY CHARGER			2.16	Material	GSE	E	80	GEN	G0311C02	8	640	6/23/2005	12/19/2008			SPOC
122506A	RETRACTABLE BANANA PLUG, RED		12551	2.16	Material	GSE	E	5.88	GEN	G0312C01	26	152.88	11/1/2006	11/2/2009			SPOC
1227-02	HELICOIL EXTRACTING TOOL, #2			2.16	Material	GSE	E	28.46	GEN	G0102B08	3	85.38	9/28/2007	9/28/2007			SPOC
1227-6	HELICOIL EXTRACTING TOOL, #10-3/8"			2.16	Material	GSE	E	28.46	GEN	G0102B08	3	85.38	9/28/2007	9/28/2007			SPOC
1245	MACHINE SEWING	31405234	N/A		PE			2,100.00	JCARGO		1	2100			67511	EA	CMC
1245	MACHINE, SEWING	3-114706	N/A		PE			2,100.00	K-CARGO		1	2100			67560	EA	CMC
125-2220	HOOK			2.13	Material	I	E	13.67	BOND	B1401C06	91	1243.97	7/4/1998	10/1/2006			SPOC
12667G-04	TEST MANNEQUIN	10-87		2.16	ST	GSE	R	2500	LAB	CEE	1	2500	7/4/1998	8/27/2007			SPOC
12667G-04	TEST MANNEQUIN	003		2.16	ST	GSE	R	3536.17	LSF	RM1E3	1	3536.17	7/4/1998	11/24/2009			SPOC
12667G-04	TEST MANNEQUIN	3-89		2.16	ST	GSE	R	2500	LSF	RM1E3	1	2500	7/4/1998	11/24/2009			SPOC
1274077	TRAY, CD/DVD PRINTER TRAY			2.16	Material	GSE	E	17.19	GEN	G0501D01	1	17.19	5/7/2009	5/26/2009			SPOC
128933P	SIGN, RADIATION			2.89	Material	PSE	E	19.4	GEN	G0706C01	2	38.8	7/24/2006	10/1/2006			SPOC
12937	STIFFENER		130410C	2.19	Material	I	E	55.12	BOND	MR1B	15	826.8	1/15/2001	10/1/2006			SPOC
1294	BATTERY HOLDER, 9 VOLT, WITH PC LUGS			2.08	Material	I	E	1.54	BOND	B0211D01	6	9.24	7/4/1998	10/1/2006			SPOC
12H-1/8	HEAT SEALER, PORTABLE	V-61100		2.16	PE	GSE	R	625	LAB	FDL	1	625	7/4/1998	10/1/2006			SPOC
12J1445	AC ADAPTER, IBM	J13A1259 969		2.19	Material	GSE	R	350	PCS	PC601C01	1	350	3/11/1999	10/23/2007			SPOC
12J1445	AC ADAPTER, IBM	J13A1281 509		2.19	Material	GSE	R	350	PCS	PC601C01	1	350	3/23/1999	10/23/2007			SPOC
12J1445	AC ADAPTER, IBM	J13A1281 527		2.19	Material	GSE	R	350	PCS	PC601C01	1	350	2/1/1999	10/23/2007			SPOC
12J1445	AC ADAPTER, IBM	J13A1281 599		2.19	Material	GSE	R	350	PCS	PC601C01	1	350	1/15/1999	10/23/2007			SPOC
12J1445	AC ADAPTER, IBM	J13A1225 693		2.19	Material	III	R	350	PCS	PC803A02	1	350	10/20/1998	10/1/2006			SPOC
12J1445	AC ADAPTER, IBM	J13A1251 351		2.19	Material	III	R	350	PCS	PC803A02	1	350	10/20/1998	10/1/2006			SPOC
12J1445	AC ADAPTER, IBM	J13A1258 187		2.19	Material	III	R	350	PCS	PC803A02	1	350	10/20/1998	10/1/2006			SPOC
12J1445	AC ADAPTER, IBM	J13A1259 681		2.19	Material	III	R	350	PCS	PC803A02	1	350	10/20/1998	10/1/2006			SPOC
12J1445	AC ADAPTER, IBM	J13A1260 936		2.19	Material	III	R	350	PCS	PC803A02	1	350	10/20/1998	10/1/2006			SPOC
12J1445	AC ADAPTER, IBM	J13A1263 307		2.19	Material	III	R	350	PCS	PC803A02	1	350	10/20/1998	10/1/2006			SPOC
12J1445	AC ADAPTER, IBM	J13A1267 381		2.19	Material	III	R	350	PCS	PC803A02	1	350	10/20/1998	10/1/2006			SPOC
12J1445	AC ADAPTER, IBM	J13A1270 287		2.19	Material	III	R	350	PCS	PC803A02	1	350	10/20/1998	10/1/2006			SPOC
12J1571	INTERNAL DAA ASSEMBLY			2.19	Material	III	E	1095	PCS	PC801B01	3	3285	10/26/2006	9/29/2007			SPOC
12J1571	INTERNAL DAA ASSEMBLY			2.19	Material	III	E	1095	PCS	PC906B01	2	2190	10/26/2006	9/29/2007			SPOC
12P0196	USB MANUAL			2.19	Material	I	E	287	PCS	PC404D02	43	12341	11/1/2005	10/1/2006			SPOC
12P1895	USERS GUIDE			2.19	Material	I	E	110	PCS	PC404D01	43	4730	11/1/2005	10/1/2006			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z56V008 GKA		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z56V008 JM3		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z56V009 673		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G008 K2W		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 UUJ		2.19	Material	III	R	100	GEM1	FCP	1	100	7/26/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 WMB		2.19	Material	III	R	100	GEM1	FCP	1	100	7/26/2006	3/19/2008			SPOC

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12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 WT5		2.19	Material	III	R	100	GEM1	FCP	1	100	7/26/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 YJ4		2.19	Material	III	R	100	GEM1	FCP	1	100	7/26/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 YJG		2.19	Material	III	R	100	GEM1	FCP	1	100	7/26/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 YK7		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 YKB		2.19	Material	III	R	100	GEM1	FCP	1	100	7/26/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 YKW		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 YL2		2.19	Material	III	R	100	GEM1	FCP	1	100	7/26/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G009 YLL		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G00A BUS		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G00A BUV		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G00A BV4		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G00A BV6		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3863	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z61G00B KHW		2.19	Material	III	R	100	GEM1	FCP	1	100	11/2/2006	3/19/2008			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V170 866		2.19	Material	GSE	R	103.88	GEM1	FCP	1	103.88	1/9/2006	9/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V221 445		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V222 799		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V236 752		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V237 340		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y250 684		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y250 702		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y250 711		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y250 718		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y250 719		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y250 736		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y250 747		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y250 771		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 039		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 055		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 057		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 059		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 060		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 064		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 065		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 068		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 092		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 106		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 206		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y251 222		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y255 981		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y262 847		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y263 018		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/9/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 171		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 441		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 576		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 635		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 644		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 675		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 688		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 695		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 735		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 738		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 806		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 841		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 882		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 891		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 953		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y280 978		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y281 083		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y281 164		2.19	Material	GSE	R	103.88	PCS	PC602D02	1	103.88	1/6/2006	11/5/2007			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z75Y279 358		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	8/4/2009			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V199 517		2.19	Material	GSE	R	98.25	PCS	PC601C02	1	98.25	8/5/2009	8/17/2009			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V185 131		2.19	Material	GSE	R	126.56	PCS	PC602D02	1	126.56	2/17/2005	9/27/2009			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V198 403		2.19	Material	I	R	98.25	PCS	PC102F01	1	98.25	1/3/2008	1/4/2008			SPOC
12P3872	DAUGHTER CARD, BLUETOOTH THINKPAD A31P	Z63V198 518		2.19	Material	I	R	98.25	PCS	PC102F01	1	98.25	1/3/2008	1/4/2008			SPOC
130/705H	NEEDLES, SEWING MACHINE			2.89	Material	PSE	E	0.92	GEN	G0801B02	45	41.4	7/30/2002	10/1/2006			SPOC
132195	SMA CONNECTOR STRAIGHT 50 OHMS		551-080710063	2.19	Material	I	E	13	PCS	PC305C05	10	130	11/10/2008	11/10/2008			SPOC
132195	SMA CONNECTOR STRAIGHT 50 OHMS		13345	2.19	Material	I	E	13	PCS	PC305C05	6	78	10/22/2008	1/9/2009			SPOC
132197	SMA CONNECTOR JACK 50 OHMS		13346	2.19	Material	I	E	19.34	PCS	PC305C05	6	116.04	10/22/2008	1/9/2009			SPOC
13231	POWDER,AMMONIUM DIHYDROGEN PHOSPHATE		P673695	9.00	Material	I	E	65.63	HAZ	H03C	3	196.89	11/29/2006	5/2/2008			SPOC
13231	POWDER,AMMONIUM DIHYDROGEN PHOSPHATE		P567730	9.00	Material	I	E	63.2	HAZ	H03C	2	126.4	11/29/2006	5/22/2009			SPOC
13231	POWDER,AMMONIUM DIHYDROGEN PHOSPHATE		P889628	9.00	Material	I	E	65.63	HAZ	H03C	27	1772.01	5/2/2008	11/5/2009			SPOC
13243P-01HA000	SLIDE FASTNER, INTERLOCKING, 19", DOUBLE SLIDER			2.15	Material	I	E	83.57	BOND	B0506D01	7	584.99	2/13/2006	12/7/2007			SPOC
13279B	DATA DISPLAY TERMINAL	2421A004 97		2.16	STE	GSE	R	6400	LSF	G37C	1	6400	7/4/1998	10/1/2006			SPOC
13279B	DATA DISPLAY TERMINAL	2426A005 49		2.16	STE	GSE	R	6400	LSF	G42B	1	6400	7/4/1998	10/1/2006			SPOC
133-02115-0378	TESTLINK SUITE VERSION 3.7.4, F/ DIT-MCO MOD. 2115			2.16	Material	GSE	E	9000	GEN	G0601D01	1	9000	6/10/2004	10/1/2006			SPOC
1335, NIKON CAP	85MM NIKON LENS CAP			2.10	Material	I	E	5.19	BOND	B0505D02	10	51.9	7/4/1998	7/17/2008			SPOC
135D187X0075T2	CAPACITOR, VISHAY 135D CAPACITOR 180UF 75V CASE 75		0319A	2.19	Material	I	E	29.93	PCS	PC302B02	1	29.93	1/24/2005	10/1/2006			SPOC
135D187X0075T2	CAPACITOR, VISHAY 135D CAPACITOR 180UF 75V CASE 75		0652	2.19	Material	I	E	37.83	PCS	PC307C01	34	1286.22	1/25/2007	10/6/2008			SPOC
135D187X0075T6	VISHAY 135D CAPACITORS 180UF 75V		D/C-04/28	2.19	Material	I	E	49	PCS	PC302B02	1	49	2/24/2005	10/1/2006			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE022	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE023	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE024	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE025	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE026	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE027	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE028	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE029	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE030	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC

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1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE031	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE032	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE033	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE034	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE035	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE036	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE037	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE039	MEI98D008-005	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE040	MEI98D008-005	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE041	MEI98D008-005	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE042	MEI98D008-005	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE043	MEI98D008-005	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE044	MEI98D008-005	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE045	MEI01K009-004	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE046	MEI01K009-004	2.15	Material	I	E	50	BOND	FLCA	1	50	5/7/2009	5/7/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	39	MEI92C002-001	2.15	Material	I	E	100	BOND	FLCA	1	100	7/4/1998	9/10/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE038	MEI92C002-001	2.15	Material	I	E	100	BOND	FLCB	1	100	10/26/2009	11/9/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	CE038	MEI98A008-002	2.15	Material	I	E	50	BOND	FLCB	1	50	5/7/2009	11/9/2009			SPOC
1370-01-030-8330	SMOKE/ILLUMINATION SIGNAL, MK 124-MOD-0	93	MEI92C002-001	2.15	Material	II	E	100	BOND	FLCA	1	100	9/8/1999	5/25/2007			SPOC
1370-01-230-3974	ILLUMINATION SIGNAL, MK79 MOD2		SGK00H001-005	2.15	Material	I	E	67.67	BOND	FLCA	46	3112.82	5/7/2009	10/9/2009			SPOC
1370-01-230-3974	ILLUMINATION SIGNAL, MK79 MOD2		SGK00L001-011	2.15	Material	I	E	22	BOND	FLCB	1	22	4/1/2005	12/3/2009			SPOC
137-3178	BANDSAW, 7" X 12", HORIZ/VERT	271487		2.89	Material	PSE	R	649.95	LAB	GSE	1	649.95	4/23/2003	10/1/2006			SPOC
1375T16	PULL TESTER, MECHANICAL, 50 LB CAPACITY			2.16	Material	GSE	R	407.42	LAB	CWC	1	407.42	7/4/1998	10/1/2006			SPOC
1376	PUMP, VACUUM	1154		2.16	PE	GSE	R	540	SCRP	FLOOR	1	540	7/4/1998	10/9/2009			SPOC
138	MACHINE SEWING	121140	N/A		PE			1,580.00	JCARGO		1	1580			67510	EA	CMC
138*G	FILTER HOUSING, SS, 1/2" NPT			2.16	Material	GSE	E	273	GEN	G0208E02	4	1092	3/22/2007	9/6/2008			SPOC
138054	GAUGE, PRESS, 0-30 PSIG, 3 1/2" DIAL			2.16	Material	GSE	E	58.91	GEN	G0308A02	3	176.73	8/14/2007	4/22/2008			SPOC
138056	GAUGE, PRESS, 0-100 PSIG, 3 1/2" DIAL			2.16	Material	GSE	E	58.91	GEN	G0408A01	3	176.73	8/14/2007	8/14/2007			SPOC
138057	GAUGE, PRESS, 0-200 PSIG, 3 1/2" DIAL			2.16	Material	GSE	E	58.91	GEN	G0408A01	5	294.55	8/14/2007	8/14/2007			SPOC
13H5264	POWER CORD, IBM THINKPAD			2.16	Material	GSE	E	32.5	GEN	G0208A02	15	487.5	6/13/2000	3/11/2009			SPOC
13H5264	POWER CORD, IBM THINKPAD			2.16	Material	III	E	32.5	PCS	PC907D02	2	65	6/13/2000	3/11/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGHGV4H		2.19	Material	GSE	R	452.77	GEM1	FCP	1	452.77	9/24/2004	3/19/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL6ZH		2.19	Material	GSE	R	452.77	GEM1	FCP	1	452.77	9/24/2004	3/19/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJLSVH		2.19	Material	GSE	R	452.77	GEM1	FCP	1	452.77	9/20/2004	3/19/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJB75H		2.19	Material	GSE	R	452.77	GEM1	FCP	1	452.77	9/24/2004	12/15/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8JRGJJMZH		2.19	Material	I	R	452.77	GEM1	FCP	1	452.77	10/7/2004	3/19/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43W01C		2.19	Material	I	R	452.77	NASA	JSC/5	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00C		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00D		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00E		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00F		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00G		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00H		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00J		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00K		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00L		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q00M		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/10/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00N		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00P		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00R		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00S		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00T		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00U		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00V		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00W		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00Y		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 00Z		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 010		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 011		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 012		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 013		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 014		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 015		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 017		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 018		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 019		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01A		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01B		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01C		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01D		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01E		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01F		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01G		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01H		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01K		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01L		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01M		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01N		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01P		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01R		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01S		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01T		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01U		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01V		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01W		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01X		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01Y		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01Z		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 020		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 021		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC

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13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 022		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 023		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 024		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 025		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 026		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 027		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 028		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 029		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02A		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02B		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02C		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02D		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02E		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02F		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02G		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02H		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02J		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02K		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02L		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02M		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02N		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02P		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02R		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02S		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02T		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02U		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02V		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02W		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02X		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02Y		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 02Z		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 030		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 031		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 033		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 036		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 037		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 038		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 039		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03A		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03B		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03C		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03D		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03E		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03F		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03G		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03H		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03J		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03K		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03L		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03M		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03N		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03P		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03R		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03S		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03T		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03U		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03V		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03W		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03X		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03Y		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 03Z		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 040		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 041		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 042		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 043		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 044		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 045		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 046		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 047		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 048		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 049		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04A		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04B		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04C		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04D		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04E		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04F		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04G		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04H		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04J		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04K		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04L		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04M		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04N		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04P		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04R		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/16/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04S		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04T		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04V		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04W		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04X		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04Y		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04Z		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 052		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 053		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 054		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 055		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 057		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 059		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05B		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05C		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05D		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05F		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05G		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05H		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05J		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05L		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05M		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05P		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05R		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 05S		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06E		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06F		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06G		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06H		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06J		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06K		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06L		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06M		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06R		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06S		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06T		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06U		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06V		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06W		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06Y		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06Z		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 070		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 071		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 072		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 073		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 074		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 075		2.19	Material	I	R	452.77	PCS	PC102D02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 076		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 077		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 078		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 079		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07A		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07B		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07C		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07D		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07E		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07F		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07G		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07H		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07J		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07K		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07L		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07M		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07N		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07P		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07R		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07S		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07T		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07U		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07V		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07W		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07X		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07Y		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 07Z		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 080		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 081		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 082		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 083		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 084		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 085		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 086		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 087		2.19	Material	I	R	452.77	PCS	PC102D02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 088		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08D		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08F		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08G		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08H		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08L		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08M		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08P		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08S		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08T		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08U		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08V		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08X		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08Y		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08Z		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 091		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 092		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 093		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 096		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 097		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 09A		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 02Z		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 061		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 062		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 063		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 064		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 065		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 066		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 067		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 068		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 069		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 06A		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 06C		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 06D		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07G		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07H		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07J		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07K		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07L		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07M		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07N		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07R		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07S		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07T		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07U		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 07V		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 08X		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/10/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V095		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V097		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09A		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09J		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09M		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09R		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09S		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09T		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09U		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09V		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09W		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09X		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V09Y		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0A0		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0A1		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0A9		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0AE		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0B3		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0B5		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0B6		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0B7		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0B8		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0B9		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BA		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BB		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BC		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BD		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BE		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BF		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BG		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BH		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BJ		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BK		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BL		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BM		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BN		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BP		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BR		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BS		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BT		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BU		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BV		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BW		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/14/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BX		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BY		2.19	Material	I	R	452.77	PCS	PC101F01	1	452.77	9/13/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0BZ		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0C1		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0C3		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0C4		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0C5		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0C6		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0C7		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0DY		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0E0		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0E1		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0E2		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0E3		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0E4		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0EA		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0EC		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0EE		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0EF		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0EN		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V0ET		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGHEP5H		2.19	Material	I	R	452.77	PCS	PC103A01	1	452.77	9/21/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGHGJ8H		2.19	Material	I	R	452.77	PCS	PC102D02	1	452.77	10/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGHVRPH		2.19	Material	I	R	452.77	PCS	PC101D01	1	452.77	10/7/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJH2ZH		2.19	Material	I	R	452.77	PCS	PC101D01	1	452.77	10/7/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJRNH		2.19	Material	I	R	452.77	PCS	PC103A01	1	452.77	9/21/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKSMH		2.19	Material	I	R	452.77	PCS	PC102B02	1	452.77	10/9/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJLMZH		2.19	Material	I	R	452.77	PCS	PC101E01	1	452.77	10/23/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK17XH		2.19	Material	I	R	452.77	PCS	PC101D02	1	452.77	10/8/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8R53002V2		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8R53002VG		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8R5H0DVKH		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8R5H0PB4H		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8R5H0PM8H		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8R5H15PYH		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8R5H1A87H		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q089		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q08A		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q08B		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q08C		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/15/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q08E		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q08J		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q08K		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC

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13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08N		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/15/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08R		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 08W		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 090		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 094		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 095		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/13/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 098		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/13/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 099		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 09B		2.19	Material	I	R	452.77	PCS	PC101F02	1	452.77	9/14/2004	10/2/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 01J		2.19	Material	I	R	452.77	PCS	PC101E02	1	452.77	9/13/2004	10/3/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06X		2.19	Material	I	R	452.77	PCS	PC102D01	1	452.77	9/10/2004	11/8/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 06N		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/13/2004	8/22/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 056		2.19	Material	I	R	452.77	PCS	PC102C01	1	452.77	9/16/2004	10/12/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43Q 04U		2.19	Material	I	R	452.77	PCS	PC102C02	1	452.77	9/15/2004	6/15/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 8AH		2.19	Material	I	R	452.77	PGSC	INSTALLED	1	452.77	9/24/2004	9/15/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGH BWHH		2.19	Material	III	R	452.77	GEM1	FCP	1	452.77	10/8/2004	3/19/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJB 8MH		2.19	Material	III	R	452.77	GEM1	FCP	1	452.77	10/15/2004	3/19/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL LWH		2.19	Material	III	R	452.77	GEM1	FCP	1	452.77	10/9/2004	3/19/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL UGH		2.19	Material	III	R	452.77	GEM1	FCP	1	452.77	10/15/2004	3/19/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL VWH		2.19	Material	III	R	452.77	GEM1	INSTALLED	1	452.77	10/9/2004	7/30/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK EHH		2.19	Material	III	R	452.77	GEM1	INSTALLED	1	452.77	10/9/2004	8/12/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43 W019		2.19	Material	III	R	452.77	GEM1	FCP	1	452.77	9/15/2004	1/19/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43 W01L		2.19	Material	III	R	452.77	GEM1	FCP	1	452.77	9/15/2004	6/25/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJE JXH		2.19	Material	III	R	452.77	GEM1	FCP	1	452.77	10/10/2004	11/5/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJH 5YH		2.19	Material	III	R	452.77	NASA	INSTALLED	1	452.77	9/24/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL N6H		2.19	Material	III	R	452.77	NASA	INSTALLED	1	452.77	9/24/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL TDH		2.19	Material	III	R	452.77	NASA	INSTALLED	1	452.77	10/9/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL TWH		2.19	Material	III	R	452.77	NASA	INSTALLED	1	452.77	10/9/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGH K3AH		2.19	Material	III	R	452.77	NASA	INSTALLED	1	452.77	10/6/2004	7/23/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL T4H		2.19	Material	III	R	452.77	NASA	INSTALLED	1	452.77	9/22/2004	7/23/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJE L0H		2.19	Material	III	R	452.77	NASA	INSTALLED	1	452.77	10/5/2004	7/24/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGH VZHH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/9/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJ D4H		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	11/3/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJ J1H		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	10/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJ NXH		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	11/3/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJ R3H		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	10/9/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJ YEH		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	10/9/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK SJH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/6/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK YLH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL E3H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/16/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL N9H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/15/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL P9H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/5/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL WRH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/9/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK12SH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/9/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1GRH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/10/2004	10/1/2006			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJER5H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/9/2004	3/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJHHPH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/16/2004	3/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJHT7H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/10/2004	3/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJHUGH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/9/2004	3/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJLGPH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/3/2004	3/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJJ8H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/9/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJMSH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/8/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJT2H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJT4H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJXGH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJYHH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/8/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK17H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/8/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK1HH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/9/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK3HH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/16/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK84H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/16/2004	5/25/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJE8AH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/9/2004	7/10/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJE8LH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/3/2004	7/10/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJEE9H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/3/2004	7/10/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJEGGH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/15/2004	7/10/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJEPHH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/9/2004	7/10/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJE34H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/3/2004	7/11/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJE5VH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/3/2004	7/11/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJEJBH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/9/2004	7/11/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJEMAH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/5/2004	7/11/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJET2H		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	10/15/2004	7/17/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJEZ2H		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	10/9/2004	7/17/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJH37H		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	10/9/2004	7/17/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJH3ZH		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	10/16/2004	7/17/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJH9JH		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	11/3/2004	7/17/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJHK5H		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	10/9/2004	7/17/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK8LH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/8/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKE0H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/6/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKE6H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/23/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKEDH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKGEH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKHEH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/6/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKHRH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/8/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKKDH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKMWH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJKNAH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/9/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK180H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	8/27/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 8PH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/23/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 98H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/9/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 9AH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/8/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 DZH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 H0H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 H2H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 H3H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/16/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 HEH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 JUH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	8/27/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL PKH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/10/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL PLH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/6/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL RZH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/3/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL S0H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/9/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL S9H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	11/3/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL SHH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/10/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL SZH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/9/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL U8H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/8/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL UTH		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/16/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL V7H		2.19	Material	III	R	452.77	PCS	PC805B01	1	452.77	10/16/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 4GH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/9/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 L2H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/8/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 LUH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/9/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 T7H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/16/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 V1H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/15/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 WXH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 X1H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/9/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 X3H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/4/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 XLH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 Y1H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 Y3H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	8/28/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK ZTH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	11/3/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL 0RH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/16/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL 67H		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/9/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL 8TH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	11/3/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL 8UH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/9/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL AJH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/9/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL AMH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/10/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL ATH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	11/3/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL AXH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/9/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL B7H		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/9/2004	8/29/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL EEH		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	10/16/2004	8/30/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL EXH		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	11/3/2004	8/30/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL EZH		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	11/3/2004	8/30/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL H2H		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	11/3/2004	8/30/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL K1H		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	11/3/2004	8/30/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL LKH		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	10/23/2004	8/30/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL M4H		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	10/9/2004	8/30/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL NAH		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	10/23/2004	8/30/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL NPH		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	10/23/2004	8/30/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK NUH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	11/3/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK NWH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/8/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK NYH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	11/3/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK P8H		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/5/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK S9H		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	11/3/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK TDH		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	11/3/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK V6H		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/16/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK Y4H		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/9/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK Z0H		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/9/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJK Z9H		2.19	Material	III	R	452.77	PCS	PC803A01	1	452.77	10/9/2004	8/31/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL W0H		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/9/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL W4H		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/9/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL WGH		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/9/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL WUH		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/12/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 20H		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	11/3/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 2KH		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	11/9/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 62H		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/16/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 6BH		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/15/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 70H		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/8/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 7AH		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/9/2004	9/5/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJL N8H		2.19	Material	III	R	452.77	PCS	PC805C01	1	452.77	11/9/2004	9/6/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGH WT1H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/16/2004	9/20/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGH WX9H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/9/2004	9/20/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJB WVH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/16/2004	9/20/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJH KPH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/15/2004	9/20/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJH N1H		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	11/3/2004	9/20/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJJ 4YH		2.19	Material	III	R	452.77	PCS	PC805C02	1	452.77	10/10/2004	9/20/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJE 6TH		2.19	Material	III	R	452.77	PCS	PC905B02	1	452.77	10/16/2004	9/22/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJB 99H		2.19	Material	III	R	452.77	PCS	PC801C02	1	452.77	10/9/2004	10/16/2007			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGJE GJH		2.19	Material	III	R	452.77	PCS	PC805B02	1	452.77	11/3/2004	2/5/2008			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	1Z8LRG GUHEH		2.19	Material	III	R	452.77	RECV	RECEIVING	1	452.77	11/4/2009	11/4/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	Z8LRGK1 TMH		2.19	Material	III	R	452.77	RECV	RECEIVING	1	452.77	10/9/2004	11/4/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43V 0A5		2.19	Material	III	R	452.77	SCRP	G0112C01	1	452.77	9/15/2004	12/2/2009			SPOC
13N6709	HARD DRIVE, 80GB THINKPAD A31P	N3CT43 W01J		2.19	Material	III	R	452.77	VEN	JACOBS	1	452.77	9/15/2004	6/18/2008			SPOC
13N6805	HARD DRIVE, 80GB THINKPAD A31P	Z9793009 N6		2.19	Material	III	R	452.77	PCS	PC904B01	1	452.77	7/25/2006	10/15/2007			SPOC
13N6805	HARD DRIVE, 80GB THINKPAD A31P	Z9793009 XG		2.19	Material	III	R	452.77	PCS	PC904B01	1	452.77	7/25/2006	10/15/2007			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966 GHW		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
13R1015	T61P INVERTER CARD	ZH2Y966GHY		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GJ4		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GJD		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GJM		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GJX		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GJZ		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GK0		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GND		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GNE		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GP6		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GPM		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GPN		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GPP		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GUT		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GX1		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966GY0		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966H68		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966J5K		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
13R1015	T61P INVERTER CARD	ZH2Y966J5M		2.19	Material	GSE	R	30	PCS	PC605C02	1	30	10/6/2009	10/6/2009			SPOC
140 DELUXE	CAMERA ZOOM	4006043	N/A		PE			300.00	JCARGO		1	300			67426	EA	CMC
140 DELUXE	CAMERA ZOOM	5327372	N/A		PE			300.00	JCARGO		1	300			67425	EA	CMC
14040H-SS.530-12A	STANDOFF		215990	2.19	Material	I	E	3.88	PCS	PC306A01	41	159.08	6/7/2005	5/11/2007			SPOC
14040H-SS.530-12A (A286SS)	STANDOFF, MALE-FEMALE, .138-32 UNC X .530 L		12/17/04	2.19	Material	I	E	39.98	PCS	PC305D03	1	39.98	12/21/2004	10/1/2006			SPOC
14040H-SS.530-12A (A286SS)	STANDOFF, MALE-FEMALE, .138-32 UNC X .530 L		10/22/2005	2.19	Material	I	E	51.91	PCS	PC305D03	4	207.64	11/15/2005	2/14/2007			SPOC
14040H-SS.530-12A (A286SS)	STANDOFF, MALE-FEMALE, .138-32 UNC X .530 L		8-3-09	2.19	Material	I	E	7.76	PCS	PC305D03	100	776	8/25/2009	8/25/2009			SPOC
14040H-SS.530-12A (A286SS)	STANDOFF, MALE-FEMALE, .138-32 UNC X .530 L		11-27-06	2.19	Material	I	E	32.97	PCS	PC303D01	16	527.52	12/13/2006	10/30/2009			SPOC
14040H-SS.875-12A	STANDOFF, MALE-FEMALE,.135-32 UNC X .875L		BH5023/032205	2.19	Material	I	E	3.74	PCS	PC303D01	72	269.28	4/13/2005	10/30/2009			SPOC
1410	GENERATOR, VIDEO TEST SIGNAL	B011310		2.16	STE	GSE	R	1205	LSF	G50C	1	1205	7/4/1998	9/4/2009			SPOC
14101-02	LEATHERETTE, BLACK, WRINKLED			2.09	Material	I	E	1.56	BOND	B1012G01	882	1375.92	11/13/2006	9/30/2009			SPOC
1411F	BOX, AL, 4.0X2.2X3.0			2.16	Material	GSE	E	4.6	GEN	G0507C02	4	18.4	9/13/1999	10/1/2006			SPOC
1418 VSC	DRYER PHOTOGRAPHIC	S1077734	N/A		PE			630.00	JCARGO		1	630			67671	EA	CMC
142	CUTTER	14210902	N/A		PE			1,420.00	JCARGO		1	1420			67605	EA	CMC
14-30-1	PREFILTER, FLOWBENCH 424-TS.			2.16	Material	GSE	E	47	GEN	G0210AA01	12	564	11/18/2000	10/1/2006			SPOC
1432	HOIST, CHAIN, 1 TON, MANUAL	JE19-9305151		2.89	Material	GSE	R	79.7	LAB	GSE	1	79.7	7/30/2003	10/1/2006			SPOC
143404A	GAUGE, 0-4000 PSIG, 2 1/2" DIA			2.16	Material	GSE	E	40.66	GEN	G0308A02	4	162.64	8/14/2007	9/26/2008			SPOC
144	VISE	111215		5.00	PE	PSE	R	325	LAB	GSE	1	325	7/4/1998	10/1/2006			SPOC
1450-08-00050	VECTRAN CORD			2.13	Material	I	E	0.4	BOND	B1308D02	50	20	3/21/2000	10/1/2006			SPOC
1451GM	SSV, COMPUTER MONITOR	1006		2.16	PE	GSE	R	330	GEM1	R101	1	330	6/25/1999	11/5/2007			SPOC
146187	D-rings	N/A	N/A		Material			0.51	ROTHE		118	60.1564				EA	CMC
146385-005	KAPTON TAPE WITH ACRYLIC ADHESIVE	N/A	N/A		Material			147.50	JCARGO		4	590				EA	CMC
146385-013	KAPTON TAPE WITH ACRYLIC ADHESIVE	N/A	N/A		Material			491.01	JCARGO		4	1964.04				EA	CMC
14701P-01	GROMMET, MICROPHONE		51221	2.15	Material	I	E	54.58	BOND	B0608A02	17	927.86	12/21/2005	10/1/2006			SPOC
1480R	WAVEFORM MONITOR	B081932		2.16	PE	GSE	R	3225	GEM1	R105	1	3225	7/4/1998	11/8/2007			SPOC
1480R	WAVEFORM MONITOR	B082644		2.16	PE	GSE	R	5509	GEM1	R105	1	5509	7/4/1998	11/8/2007			SPOC
1480R	WAVEFORM MONITOR	B064535		2.16	PE	GSE	R	3225	GEM1	ELEC	1	3225	7/4/1998	8/20/2009			SPOC
1480R	WAVEFORM MONITOR	B107069		2.16	PE	GSE	R	7200	GEM1	ELEC	1	7200	7/4/1998	8/20/2009			SPOC
1480R	WAVEFORM MONITOR	B065339		2.16	PE	GSE	R	3225	NASA	KSC/FCE	1	3225	7/4/1998	10/1/2006			SPOC
14810136	FILTER ELEMENT, INLET, AABA PUMP			2.16	Material	GSE	E	10.58	GEN	G0601F02	6	63.48	11/12/2001	10/1/2006			SPOC
14810198	FILTER ELEMENT, OUTLET, AABA PUMP			2.16	Material	GSE	E	17.87	GEN	G0508D01	6	107.22	11/13/2001	10/1/2006			SPOC
148646	RJ 45 CONNECTOR		02166	2.19	Material	I	E	0.65	PCS	PC302B01	63	40.95	7/17/2002	3/11/2008			SPOC
1490	PELICAN CASE, PBA TOOL KIT			2.16	ST	GSE	E	160.51	GEN	G0209AA01	2	321.02	10/31/2009	10/31/2009			SPOC
149-2	PUNCH, 2" OSBORNE			2.89	Material	GSE	E	113.92	GEN	G0402B01	5	569.6	4/9/2009	4/9/2009			SPOC
14A/CAB-FEP-WC-LFP	IMPULSE SEALER, 14 INCH WATER COOLED	V-67436		2.89	PE	GSE	R	1000	LAB	GSE	1	1000	7/4/1998	12/19/2007			SPOC
14EB100	POWER SUPPLY, 14VDC, 1 AMP, LINEAR REGULATED			2.16	Material	GSE	E	129.5	GEN	G0405D01	2	259	7/4/1998	10/1/2006			SPOC
14-OB-CAB-1/4-WC	SEALER, HEAT 14" SEAL & 1/4" WIDE SEAL	140B04078		2.89	Material	PSE	R	7640.5	LAB	GSE	1	7640.5	5/8/2007	5/14/2007			SPOC
1500-052-705	CIRCUIT BREAKER, FAST TRIP, LOW CURRENT		184	2.19	Material	I	E	224.25	BOND	B0908F01	4	897	10/10/2003	1/9/2008			SPOC
150-015	BOX, ALUMINUM, 11.02" X 9.06" X 4.37"			2.16	Material	GSE	E	118	GEN	G0612AA01	3	354	4/1/2002	10/1/2008			SPOC

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1500LB	KAYDEE 1500LB HOIST	1002		2.89	PE	GSE	R	250	LAB	SSA	1	250	7/4/1998	10/1/2006			SPOC
1501	MASK, DUST			2.89	Material	PSE	E	6.47	GEN	G0808E01	26	168.22	2/1/2001	2/10/2009			SPOC
1501-103	TIP JACK, BLK			2.09	Material	GSE	E	2.98	GEN	G0307C28	9	26.82	5/18/2007	3/11/2009			SPOC
1502LDIN	WRENCH DIAL TORQUE 1/4 INCH	06046135	N/A		PE			122.71	K-CARGO		1	122.71			68424	EA	CMC
1504FP	DISPLAY, FLAT PANEL, 15 INCH	2155120		2.16	Material	GSE	R	158	LSF	G45B	1	158	4/11/2007	4/27/2007			SPOC
150-9165	CONTAINER			2.10	Material	I	E	1.67	BOND	B0506A02	81	135.27	7/4/1998	10/1/2006			SPOC
150-9165	CONTAINER			2.10	Material	I	E	1.67	BOND	B0506BB01	80	133.6	7/4/1998	10/1/2006			SPOC
150-9165	CONTAINER			2.10	Material	I	E	1.67	LSF	B66A	2740	4575.8	7/4/1998	10/1/2006			SPOC
150D156X9050R2	CAPACITOR,15UF,50V,10%,SOLID-ELECTROLYTE, AXIAL LD		3852934	2.19	Material	I	E	2.85	PCS	PC302B02	47	133.95	3/24/2005	10/1/2006			SPOC
1511M	GLYPTAL THINNER		F267	2.15	Material	I	E	113.34	HAZ	H05C	1	113.34	6/8/2009	6/10/2009			SPOC
15-176-21B	DUAL CHANNEL, DIAL DISPLAY	1350		2.16	PE	GSE	R	695	GEN	G0411C02	1	695	7/4/1998	10/1/2006			SPOC
15-176-21B	DUAL CHANNEL, DIAL DISPLAY	E8001414		2.16	PE	GSE	R	695	GEN	G0504D02	1	695	7/4/1998	10/1/2006			SPOC
15-20-1	FILTER, PREFILTER FOR FLOWBENCH 430-CS			2.16	Material	GSE	E	4.5	LSF	G58C	36	162	11/19/2002	11/13/2008			SPOC
1531052	KEYBOARD		Y-SR34	2.19	Material	GSE	E	15.5	PCS	PC604B01	1	15.5	7/23/2008	7/23/2008			SPOC
153807	CLAMP, ANGLE			2.89	Material	PSE	E	16.89	GEN	G0807A01	2	33.78	8/6/2004	2/19/2007			SPOC
154468	2" hook - Velcro - White	N/A	N/A		Material			0.74	ROTHE		460	341.55				YD	CMC
154469	2" loop - Velcro - White	N/A	N/A		Material			0.74	ROTHE		460	341.55				YD	CMC
1547597-2	CABLE, ATC	1001		2.16	Material	GSE	R	200	GEM1	ELEC	1	200	6/30/2008	8/20/2009			SPOC
1547597-2	CABLE, ATC	5001		2.16	Material	GSE	R	250	GEM1	ELEC	1	250	6/30/2008	11/2/2009			SPOC
1547597-4	CABLE, ATC	1001		2.16	Material	GSE	R	200	GEM1	ELEC	1	200	6/30/2008	8/20/2009			SPOC
1547597-4	CABLE, ATC	5001		2.16	Material	GSE	R	250	GEM1	ELEC	1	250	6/30/2008	11/2/2009			SPOC
1547597-6	CABLE, ATC	1001		2.16	Material	GSE	R	200	GEM1	ELEC	1	200	6/30/2008	8/20/2009			SPOC
1547597-6	CABLE, ATC	5001		2.16	Material	GSE	R	250	GEM1	ELEC	1	250	6/30/2008	11/2/2009			SPOC
1550	CASE, PELICAN 20-3/4"X 17-1/4"X 8-5/8"			2.89	Material	GSE	E	142.25	LSF	G39B	1	142.25	1/24/2002	4/7/2009			SPOC
1550	CASE, PELICAN 20-3/4"X 17-1/4"X 8-5/8"			2.89	Material	PSE	E	142.25	LSF	G39B	2	284.5	1/24/2002	4/7/2009			SPOC
1550C0100	SCANNER, LASER, HANDHELD, FOR 9710 WEDGE	00A55F36E		4.00	PE	PSE	R	733.22	BUC1	R115	1	733.22	5/8/2001	10/1/2006			SPOC
1550C0100	SCANNER, LASER, HANDHELD, FOR 9710 WEDGE	00A55F19W		4.00	PE	PSE	R	733.22	NBL	TOOL LAB	1	733.22	5/8/2001	10/1/2006			SPOC
1550C0100	SCANNER, LASER, HANDHELD, FOR 9710 WEDGE	04100800048		4.00	PE	PSE	R	663	NBL	TOOL LAB	1	663	4/24/2008	4/28/2008			SPOC
1550C0500	SCANNER, LASER, HANDHELD	M387169		4.00	PE	PSE	R	656.7	BUC1	R115	1	656.7	9/16/1999	10/1/2006			SPOC
155325	1" loop - Velcro - White	N/A	N/A		Material			0.40	ROTHE		270	107.73				YD	CMC
1558	PULLEY, GROOVE	N/A	N/A		Material			3.96	K-CARGO		19	75.24				EA	CMC
1573011	PRESSURE WASHER, ELECTRIC, 2000 PSIG			2.89	Material	PSE	R	593.59	LAB	GSE	1	593.59	7/18/2008	7/21/2008			SPOC
1575A	SAW, RECIPROCATING	36200230	N/A		PE			526.50	K-CARGO		1	526.5			68405	EA	CMC
157778	VELCOIN, HOOK, 5/8, MED. BLUE		0090390022	9.00	Material	I	E	0.02	BOND	B1502F01	7685	153.7	3/17/2009	12/2/2009			SPOC
1590G	BOX, ALUMINUM ENCLOSURE, DIE-CASTED, UNPAINTED		12632	2.19	Material	I	E	12.8	PCS	PC307C02	10	128	12/13/2006	6/7/2007			SPOC
1590G	BOX, ALUMINUM ENCLOSURE, DIE-CASTED, UNPAINTED		12391	2.19	Material	I	E	12.8	PGSC	PG402E02	2	25.6	6/24/2006	11/6/2006			SPOC
1590S	BOX, DIECAST, 4.33"X3.23"X1.74"			2.16	Material	GSE	E	12.78	GEN	G0306D01	3	38.34	7/4/1998	10/1/2006			SPOC
1597DBU	BOX, ABS, 5.9 X 3.14 X 1.80, BLUE			2.16	Material	GSE	E	6.11	GEN	G0203A02	1	6.11	7/4/1998	2/25/2008			SPOC
15TC/JC	MONARCH NOVA STROBE LIGHT	2415950		2.10	Material	GSE	R	500	LAB	CAM	1	500	6/6/2007	8/24/2009			SPOC
15TC/JC	MONARCH NOVA STROBE LIGHT	2416049		2.10	Material	GSE	R	500	LAB	CAM	1	500	6/6/2007	8/24/2009			SPOC
160-1548-04-01-00	TERMINAL, SOLDER, TURRETT, THRU HOL			2.15	Material	I	E	1.98	BOND	B01C53	19	37.62	3/16/2006	10/1/2006			SPOC
160-200-MA	GAUGE	FA160-LL02580		2.16	Material	GSE	R	100	LSF	G60C	1	100	7/4/1998	6/3/2009			SPOC
16036G-01	SCREW ASSEMBLY,KNURLED,HELMET TAP, SL 10-32X3/16		6496	2.15	Material	I	E	79.63	BOND	B01A31	13	1035.19	7/27/2009	7/27/2009			SPOC
16036G-01	SCREW ASSEMBLY,KNURLED,HELMET TAP, SL 10-32X3/16		6604	2.15	Material	I	E	79.63	BOND	B01A31	12	955.56	8/18/2009	8/18/2009			SPOC
1610-GS	Alcohol Isoprophyl	N/A	N/A		Material			28.50	ROTHE		1	28.5029				EA	CMC
161711	THERMISTOR PROBE, SS, WHITE COLOR, 1000 OHM			2.16	Material	GSE	E	78.8	GEN	G0310B01	10	788	4/30/2003	10/1/2006			SPOC
1619718	FLOPPY DRIVE, 2.88	1M300W07342		2.19	Material	III	R	300	GEM1	FCP	1	300	7/4/1998	3/19/2008			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0234857		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235403		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235406		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235408		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235409		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235411		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235414		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235418		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235422		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0235424		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0238753		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH0238755		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC

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1619718	FLOPPY DRIVE, 2.88	L1PH023 8761		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 8765		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 8768		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 8770		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 8789		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 8791		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9680		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9684		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9696		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9701		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9740		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9803		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9804		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9806		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9809		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9812		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH023 9908		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH024 0720		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH101 3323		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH101 3354		2.19	Material	III	R	300	PCS	PC906A01	1	300	7/4/1998	9/29/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH101 2801		2.19	Material	III	R	750	PCS	PC806B02	1	750	10/12/1998	10/30/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH101 3155		2.19	Material	III	R	750	PCS	PC806B02	1	750	10/12/1998	10/30/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH101 3300		2.19	Material	III	R	750	PCS	PC806B02	1	750	10/12/1998	10/30/2007			SPOC
1619718	FLOPPY DRIVE, 2.88	L1PH101 3302		2.19	Material	III	R	750	PCS	PC806B02	1	750	10/12/1998	10/30/2007			SPOC
162316	2" HI Air Loop	N/A	N/A		Material			5.52	ROTHE		82	452.5416				EA	CMC
162317	FASTENER, TAPE HOOK	N/A	N/A		Material			10.00	K-CARGO		300	3000				FT	CMC
162317	2" HI-Air Hook	N/A	N/A		Material			3.97	ROTHE		89	353.0986				EA	CMC
162522	1" hook- Velcro - White	N/A	N/A		Material			0.40	ROTHE		270	107.73				YD	CMC
16401GY	HAND-HELD ULTRA-VIOLET INSPECTION MAGNIFIER			2.16	Material	GSE	E	229.35	GEN	G0402B02	2	458.7	12/14/2000	10/1/2006			SPOC
1640XL	SCANNER GRAPHICS ART	CJZ00060	N/A		PE			2,250.00	JCARGO		1	2250			67521	EA	CMC
16536G	CCEM (COMM CARRIER ELEC MODULE)	297		2.01	Material	III	R	100	GEN	G0103D02	1	100	12/2/2008	12/3/2008			SPOC
16644-00000	GOGGLE GEAR W/HEADSTRAP					I			JSC/SA		23					EA	GFE/SA
16874G-02	EXPOSURE MITTENS			2.15	Material	I	E	600	BOND	B1501G02	15	9000	3/23/1998	10/30/2009			SPOC
16874G-04ALSDL/R	MITTENS, EXPOSURE, PAIR			2.15	Material	I	E	3854.64	BOND	B0604AA01	5	19273.2	3/1/2005	10/29/2009			SPOC
16-BLG-06201-S-WB	CASTER, SWIVEL WITH WRAP AROUND BRAKE.			2.16	Material	GSE	E	48.1	LSF	G46C	4	192.4	4/30/1999	6/3/2009			SPOC
17000	GLOVE, MIG/TIG WELDING			2.89	Material	PSE	E	6.49	GEN	G0701C02	2	12.98	8/9/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AVU1		4.00	PE	PSE	R	505	BUC1	R113	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX22		4.00	PE	PSE	R	505	BUC1	R141	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX39		4.00	PE	PSE	R	505	BUC1	R115	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA34L		4.00	PE	PSE	R	505	BUC1	107A1	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA34N		4.00	PE	PSE	R	505	BUC1	107C3	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA420		4.00	PE	PSE	R	505	BUC1	R105	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA424		4.00	PE	PSE	R	505	BUC1	R141	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 41IAAKW		4.00	PE	PSE	R	505	BUC1	R141	1	505	9/28/2004	10/1/2006			SPOC

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1703FP	DISPLAY UNIT, FLAT PANEL	3114760839MA57T		4.00	PE	PSE	R	505	BUC1	R116	1	505	3/7/2006	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 4A2AG1D		4.00	PE	PSE	R	403	BUC1	R140	1	403	10/31/2006	10/31/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	3157161844AADAD		4.00	PE	PSE	R	505	BUC1	R120	1	505	12/13/2006	8/24/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AVU8		4.00	PE	PSE	R	505	BUC2	B26	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AVU9		4.00	PE	PSE	R	505	BUC2	F24	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AWNP		4.00	PE	PSE	R	505	BUC2	B20	1	505	10/15/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AWNR		4.00	PE	PSE	R	505	BUC2	D23	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX3D		4.00	PE	PSE	R	505	BUC2	F23	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX3H		4.00	PE	PSE	R	505	BUC2	F27	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX41		4.00	PE	PSE	R	505	BUC2	B23	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX46		4.00	PE	PSE	R	505	BUC2	B26	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DXZ9		4.00	PE	PSE	R	505	BUC2	E22	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DXZY		4.00	PE	PSE	R	505	BUC2	B23	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DY00		4.00	PE	PSE	R	505	BUC2	E22	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DY06		4.00	PE	PSE	R	505	BUC2	F28	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DY08		4.00	PE	PSE	R	505	BUC2	B24	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DY09		4.00	PE	PSE	R	505	BUC2	B27	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DY0C		4.00	PE	PSE	R	505	BUC2	F27	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DY1W		4.00	PE	PSE	R	505	BUC2	R104	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42AAEJG		4.00	PE	PSE	R	505	BUC2	B26	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42BAG87		4.00	PE	PSE	R	505	BUC2	R223	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA338		4.00	PE	PSE	R	505	BUC2	F24	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA34H		4.00	PE	PSE	R	505	BUC2	E27	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA34K		4.00	PE	PSE	R	505	BUC2	B27	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA34P		4.00	PE	PSE	R	505	BUC2	R237	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA34R		4.00	PE	PSE	R	505	BUC2	R237	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA34T		4.00	PE	PSE	R	505	BUC2	B29	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA40E		4.00	PE	PSE	R	505	BUC2	R226	1	505	9/28/2004	10/1/2006			SPOC

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1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA40J		4.00	PE	PSE	R	505	BUC2	B29	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA41S		4.00	PE	PSE	R	505	BUC2	R220	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA41Z		4.00	PE	PSE	R	505	BUC2	B27	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA421		4.00	PE	PSE	R	505	BUC2	B24	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA428		4.00	PE	PSE	R	505	BUC2	B29	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 41IAAL0		4.00	PE	PSE	R	505	BUC2	B30	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 41IAAL8		4.00	PE	PSE	R	505	BUC2	B20	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 446ACBO		4.00	PE	PSE	R	505	BUC2	B28	1	505	12/8/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 446ADO1		4.00	PE	PSE	R	505	BUC2	E26	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 44QATFY		4.00	PE	PSE	R	505	BUC2	B22	1	505	12/8/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 44RAUF H		4.00	PE	PSE	R	505	BUC2	F23	1	505	10/20/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 457AOAB		4.00	PE	PSE	R	505	BUC2	B23	1	505	12/8/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 457AOAJ		4.00	PE	PSE	R	505	BUC2	B21	1	505	12/8/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 44AACDZ		4.00	PE	PSE	R	505	BUC2	F22	1	505	1/12/2005	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 44AAD8Z		4.00	PE	PSE	R	505	BUC2	D23	1	505	10/15/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 44AAD90		4.00	PE	PSE	R	505	BUC2	B29	1	505	10/15/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 4A2AHAT		4.00	PE	PSE	R	403	BUC2	R213	1	403	5/12/2005	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 4A2AHB2		4.00	PE	PSE	R	403	BUC2	B28	1	403	5/12/2005	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 4A2AJBS		4.00	PE	PSE	R	403	BUC2	F27	1	403	5/12/2005	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 4A4A628		4.00	PE	PSE	R	403	BUC2	R230	1	403	8/18/2005	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX6J		4.00	PE	PSE	R	505	GEM1	ELEC	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DXZ7		4.00	PE	PSE	R	505	GEM1	ELEC	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX40		4.00	PE	PSE	R	505	GEM1	R114	1	505	9/28/2004	12/18/2007			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA32Y		4.00	PE	PSE	R	505	GEM1	FCP	1	505	9/28/2004	12/18/2007			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA334		4.00	PE	PSE	R	505	GEM1	FCP	1	505	9/28/2004	12/18/2007			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 457AOLD		4.00	PE	PSE	R	505	GEM1	R114	1	505	12/8/2004	12/18/2007			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 457AOLP		4.00	PE	PSE	R	505	GEM1	R114	1	505	12/8/2004	12/18/2007			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DXZ W		4.00	PE	PSE	R	505	GEM1	FCP	1	505	9/28/2004	3/19/2008			SPOC

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1703FP	DISPLAY UNIT, FLAT PANEL	MX02Y31 14760542		4.00	PE	PSE	R	505	GEM1	R130	1	505	4/29/2009	4/29/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42IDX6K		4.00	PE	PSE	R	505	GEM1	R119	1	505	5/4/2009	5/4/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 44AACD V		4.00	PE	PSE	R	505	GEM1	R119	1	505	5/4/2009	5/4/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	14760542 IDY23		4.00	PE	PSE	R	505	GEM1	R119	1	505	8/28/2009	8/28/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AWN S		4.00	PE	PSE	R	505	LAB	GSE	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX36		4.00	PE	PSE	R	505	LAB	SEW	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA41V		4.00	PE	PSE	R	505	LAB	LSS	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA41X		4.00	PE	PSE	R	505	LAB	DCA	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 446ACB5		4.00	PE	PSE	R	505	LAB	SSA	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX4A		4.00	PE	PSE	R	505	LAB	BAT	1	505	9/28/2004	8/20/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DY0A		4.00	PE	PSE	R	505	LAB	FDL	1	505	9/28/2004	8/20/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42AAEG U		4.00	PE	PSE	R	505	LAB	FDL	1	505	9/28/2004	8/20/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AVU4		4.00	PE	PSE	R	505	LAB	CEE	1	505	9/28/2004	8/21/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AWE 1		4.00	PE	PSE	R	505	LAB	CEE	1	505	9/28/2004	8/21/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX4B		4.00	PE	PSE	R	505	LAB	CEE	1	505	9/28/2004	8/21/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DXW 5		4.00	PE	PSE	R	505	LAB	CEE	1	505	9/28/2004	8/21/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DXY W		4.00	PE	PSE	R	505	LAB	TOOL	1	505	9/28/2004	8/21/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA404		4.00	PE	PSE	R	505	LAB	SHIP_RECV	1	505	6/16/2006	8/21/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA41U		4.00	PE	PSE	R	505	LAB	TOOL	1	505	9/28/2004	8/21/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 4A2ALQ W		4.00	PE	PSE	R	403	LAB	CEE	1	403	2/15/2007	8/21/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX44		4.00	PE	PSE	R	505	LAB	GEN	1	505	9/28/2004	8/25/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DXYY		4.00	PE	PSE	R	505	LAB	GEN	1	505	9/28/2004	8/25/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA40A		4.00	PE	PSE	R	505	LAB	GEN	1	505	9/28/2004	8/25/2009			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AWN H		4.00	PE	PSE	R	505	NBL	LMF140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AWN J		4.00	PE	PSE	R	505	NBL	LMF140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AWN K		4.00	PE	PSE	R	505	NBL	LMF140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421AWN M		4.00	PE	PSE	R	505	NBL	LMF140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX4F		4.00	PE	PSE	R	505	NBL	LMF140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DXZX		4.00	PE	PSE	R	505	NBL	SUIT LAB	1	505	9/28/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42AAEJP		4.00	PE	PSE	R	505	NBL	R140V	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA32V		4.00	PE	PSE	R	505	NBL	LMF140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA333		4.00	PE	PSE	R	505	NBL	LMF140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA33S		4.00	PE	PSE	R	505	NBL	TOOL LAB	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA34V		4.00	PE	PSE	R	505	NBL	TOOL LAB	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA402		4.00	PE	PSE	R	505	NBL	LMF140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA405		4.00	PE	PSE	R	505	NBL	160	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA40C		4.00	PE	PSE	R	505	NBL	R140	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 42NA427		4.00	PE	PSE	R	505	NBL	TOOL LAB	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 41IAAL7		4.00	PE	PSE	R	505	NBL	SUIT LAB	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147606 41IAALH		4.00	PE	PSE	R	505	NBL	SUIT LAB	1	505	9/28/2004	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 44AAD95		4.00	PE	PSE	R	505	NBL	R180	1	505	8/14/2006	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31571618 44AAHZ Q		4.00	PE	PSE	R	505	NBL	R140	1	505	8/14/2006	10/1/2006			SPOC
1703FP	DISPLAY UNIT, FLAT PANEL	31147605 421DX68		4.00	PE	PSE	R	505	NBL	1300L	1	505	6/12/2008	6/12/2008			SPOC
1704FP	DISPLAY UNIT, FLAT PANEL	30447603 551A9JB		4.00	PE	PSE	R	440	BUC2	E27	1	440	6/12/2008	6/12/2008			SPOC
1704FP	DISPLAY UNIT, FLAT PANEL	64271618 595AL18		4.00	PE	PSE	R	371	LAB	GEN_FAB	1	371	4/25/2008	8/20/2009			SPOC
1704FP	DISPLAY UNIT, FLAT PANEL	64271618 595AEG5		4.00	PE	PSE	R	371	NBL	920N/RM140	1	371	6/12/2008	6/12/2008			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEY3		4.00	PE	PSE	R	371	1045	R120	1	371	2/15/2007	2/15/2007			SPOC
1704FPV	DISPLAY UNIT	30447603 551ABML		4.00	PE	PSE	R	440	BUC1	R140	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEFQ		4.00	PE	PSE	R	371	BUC1	R220	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEMX		4.00	PE	PSE	R	371	BUC1	R104	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AERU		4.00	PE	PSE	R	371	BUC1	R144	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AKZS		4.00	PE	PSE	R	371	BUC1	R113	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AL1U		4.00	PE	PSE	R	371	BUC1	R280	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AL6W		4.00	PE	PSE	R	371	BUC1	R180	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AL77		4.00	PE	PSE	R	371	BUC1	R245	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AL7P		4.00	PE	PSE	R	371	BUC1	R245	1	371	9/29/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEYA		4.00	PE	PSE	R	371	BUC1	R220	1	371	10/5/2006	10/5/2006			SPOC

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1704FPV	DISPLAY UNIT	64271618595AEN5		4.00	PE	PSE	R	371	BUC1	R141	1	371	3/9/2007	3/9/2007			SPOC
1704FPV	DISPLAY UNIT	64271618595AEXV		4.00	PE	PSE	R	371	BUC1	R121	1	371	3/26/2007	3/26/2007			SPOC
1704FPV	DISPLAY UNIT	30447603551AAXA		4.00	PE	PSE	R	440	BUC1	R141	1	440	2/15/2006	8/24/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AEPD		4.00	PE	PSE	R	371	BUC1	R180	1	371	5/10/2006	8/24/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AL6A		4.00	PE	PSE	R	371	BUC1	R270	1	371	8/14/2006	8/24/2009			SPOC
1704FPV	DISPLAY UNIT	0447603551A9JW		4.00	PE	PSE	R	440	BUC2	F29	1	440	1/11/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447306551AAW2		4.00	PE	PSE	R	440	BUC2	D24	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551A9HH		4.00	PE	PSE	R	440	BUC2	B22	1	440	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551A9HT		4.00	PE	PSE	R	440	BUC2	D22	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551A9J1		4.00	PE	PSE	R	440	BUC2	E28	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551A9J4		4.00	PE	PSE	R	440	BUC2	C30	1	440	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551A9JF		4.00	PE	PSE	R	440	BUC2	F24	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551AA1S		4.00	PE	PSE	R	440	BUC2	R210	1	440	5/22/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551AA27		4.00	PE	PSE	R	440	BUC2	C21	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551AA2C		4.00	PE	PSE	R	440	BUC2	B28	1	440	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551AA33		4.00	PE	PSE	R	528.44	BUC2	C27	1	528.44	9/13/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551ABME		4.00	PE	PSE	R	440	BUC2	B30	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551ABMG		4.00	PE	PSE	R	440	BUC2	B28	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551ABMJ		4.00	PE	PSE	R	440	BUC2	F21	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551ABMN		4.00	PE	PSE	R	440	BUC2	B26	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551ABMT		4.00	PE	PSE	R	440	BUC2	B22	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551ABMU		4.00	PE	PSE	R	440	BUC2	F29	1	440	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551ABMW		4.00	PE	PSE	R	440	BUC2	B22	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551ABMX		4.00	PE	PSE	R	440	BUC2	B28	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	3044760355IA9W0		4.00	PE	PSE	R	528.44	BUC2	D22	1	528.44	9/13/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447605567A2LY		4.00	PE	PSE	R	440	BUC2	D23	1	440	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447605569A6R6		4.00	PE	PSE	R	440	BUC2	B24	1	440	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618595AE9W		4.00	PE	PSE	R	371	BUC2	R232	1	371	3/8/2006	10/1/2006			SPOC

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1704FPV	DISPLAY UNIT	64271618 595AECO		4.00	PE	PSE	R	371	BUC2	F26	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEE6		4.00	PE	PSE	R	371	BUC2	F22	1	371	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEEE		4.00	PE	PSE	R	371	BUC2	F23	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEEF		4.00	PE	PSE	R	371	BUC2	R234	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEEK		4.00	PE	PSE	R	371	BUC2	E26	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEER		4.00	PE	PSE	R	371	BUC2	B28	1	371	5/10/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEFS		4.00	PE	PSE	R	371	BUC2	R245	1	371	5/10/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEO3		4.00	PE	PSE	R	371	BUC2	205A	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEQ2		4.00	PE	PSE	R	371	BUC2	F27	1	371	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEQ4		4.00	PE	PSE	R	371	BUC2	B21	1	371	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEQL		4.00	PE	PSE	R	371	BUC2	R224	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEQP		4.00	PE	PSE	R	371	BUC2	R231	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEQ Q		4.00	PE	PSE	R	371	BUC2	R235	1	371	5/10/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEQR		4.00	PE	PSE	R	371	BUC2	F29	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEQY		4.00	PE	PSE	R	371	BUC2	F22	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AERT		4.00	PE	PSE	R	371	BUC2	R222	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AER W		4.00	PE	PSE	R	371	BUC2	F29	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AET8		4.00	PE	PSE	R	371	BUC2	B26	1	371	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AETH		4.00	PE	PSE	R	371	BUC2	R209	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AK4E		4.00	PE	PSE	R	371	BUC2	C31	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AL7F		4.00	PE	PSE	R	371	BUC2	201	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 5A4A976		4.00	PE	PSE	R	371	BUC2	F27	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 5A4AAV6		4.00	PE	PSE	R	371	BUC2	F21	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 5A4AB1A		4.00	PE	PSE	R	371	BUC2	R229	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 5A4AB4K		4.00	PE	PSE	R	371	BUC2	B20	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEC5		4.00	PE	PSE	R	371	BUC2	R215	1	371	3/26/2007	3/26/2007			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEXY		4.00	PE	PSE	R	371	BUC2	R208	1	371	3/26/2007	3/26/2007			SPOC
1704FPV	DISPLAY UNIT	64271618 595AEY4		4.00	PE	PSE	R	371	BUC2	C28	1	371	5/10/2007	5/10/2007			SPOC

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1704FPV	DISPLAY UNIT	64271618595AL8U		4.00	PE	PSE	R	371	BUC2	2C25	1	371	6/21/2007	6/21/2007			SPOC
1704FPV	DISPLAY UNIT	30447603551A9J5		4.00	PE	PSE	R	440	BUC2	D24	1	440	3/7/2006	8/24/2009			SPOC
1704FPV	DISPLAY UNIT	3044760355JABN2		4.00	PE	PSE	R	440	BUC2	B25	1	440	11/14/2007	8/24/2009			SPOC
1704FPV	DISPLAY UNIT	30447605568A5JJ		4.00	PE	PSE	R	440	BUC2	F26	1	440	11/29/2007	8/24/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595EAQ7		4.00	PE	PSE	R	371	BUC2	204	1	371	3/7/2006	8/25/2009			SPOC
1704FPV	DISPLAY UNIT	30447603551AA32		4.00	PE	PSE	R	440	GEM1	ELEC	1	440	2/15/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618595AEQ1		4.00	PE	PSE	R	371	GEM1	R134	1	371	3/7/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551A9J2		4.00	PE	PSE	R	440	GEM1	FCP	1	440	3/7/2006	12/18/2007			SPOC
1704FPV	DISPLAY UNIT	30447603551AA20		4.00	PE	PSE	R	440	GEM1	R114	1	440	3/7/2006	12/18/2007			SPOC
1704FPV	DISPLAY UNIT	30447603551ABMH		4.00	PE	PSE	R	440	GEM1	FCP	1	440	2/15/2006	12/18/2007			SPOC
1704FPV	DISPLAY UNIT	64271618595AEKL		4.00	PE	PSE	R	371	GEM1	R114	1	371	5/10/2006	12/18/2007			SPOC
1704FPV	DISPLAY UNIT	64271618595AEQG		4.00	PE	PSE	R	371	GEM1	R114	1	371	3/7/2006	12/18/2007			SPOC
1704FPV	DISPLAY UNIT	30447603551AA30		4.00	PE	PSE	R	440	GEM1	FCP	1	440	2/15/2006	3/19/2008			SPOC
1704FPV	DISPLAY UNIT	30447603551AA2U		4.00	PE	PSE	R	440	GEM1	R101	1	440	2/15/2006	8/24/2009			SPOC
1704FPV	DISPLAY UNIT	630447603551A98		4.00	PE	PSE	R	440	GEM1	R101	1	440	8/14/2006	8/24/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AEG3		4.00	PE	PSE	R	371	LAB	CEE	1	371	5/10/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618595AEUC		4.00	PE	PSE	R	371	LAB	SSA	1	371	3/8/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	30447603551A9HF		4.00	PE	PSE	R	440	LAB	EMU	1	440	2/15/2006	8/20/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AEEV		4.00	PE	PSE	R	371	LAB	SSA	1	371	3/8/2006	8/20/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AERP		4.00	PE	PSE	R	371	LAB	BAT	1	371	3/7/2006	8/20/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AERM		4.00	PE	PSE	R	371	LAB	TOOL	1	371	3/7/2006	8/21/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AEFA		4.00	PE	PSE	R	371	LAB	GEN	1	371	5/10/2006	8/25/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AEGM		4.00	PE	PSE	R	371	LAB	GEN	1	371	6/16/2006	8/25/2009			SPOC
1704FPV	DISPLAY UNIT	64271618595AEFZ		4.00	PE	PSE	R	371	NBL	R140	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618595AEH3		4.00	PE	PSE	R	371	NBL	180	1	371	5/10/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618595AEXX		4.00	PE	PSE	R	371	NBL	R160	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618595AL11		4.00	PE	PSE	R	371	NBL	R160	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618595AL16		4.00	PE	PSE	R	371	NBL	LMF-140	1	371	8/14/2006	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
1704FPV	DISPLAY UNIT	64271618 595AL1C		4.00	PE	PSE	R	371	NBL	R140	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AL1M		4.00	PE	PSE	R	371	NBL	R180	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AL6G		4.00	PE	PSE	R	371	NBL	R160	1	371	8/14/2006	10/1/2006			SPOC
1704FPV	DISPLAY UNIT	64271618 595AENC		4.00	PE	PSE	R	371	NBL	R180	1	371	5/4/2009	5/4/2009			SPOC
1704FPV	DISPLAY UNIT	64271618 595AL69		4.00	PE	PSE	R	371	NBL	R140I	1	371	5/4/2009	5/4/2009			SPOC
170790	STRAP VELCRO	N/A	N/A		Material			71.08	JCARGO		2	142.152				RL	CMC
1707FP	DISPLAY UNIT, FLAT PANEL 17"	35264180 63B8B8C		4.00	PE	PSE	R	210	BUC1	R110	1	210	10/20/2006	10/20/2006			SPOC
1707FP	DISPLAY UNIT, FLAT PANEL 17"	35264180 63B8BW C		4.00	PE	PSE	R	192	BUC2	F28	1	192	10/20/2006	10/20/2006			SPOC
1707FP	DISPLAY UNIT, FLAT PANEL 17"	35264180 63B8BUC		4.00	PE	PSE	R	192	NBL	140	1	192	10/20/2006	10/20/2006			SPOC
1707FP	DISPLAY UNIT, FLAT PANEL 17"	35264180 63B8BXC		4.00	PE	PSE	R	192	NBL	LMF-140	1	192	10/20/2006	10/20/2006			SPOC
1707FP	DISPLAY UNIT, FLAT PANEL 17"	35264180 63B8BYC		4.00	PE	PSE	R	192	NBL	LMF-140	1	192	10/20/2006	10/20/2006			SPOC
1707FP	DISPLAY UNIT, FLAT PANEL 17"	35264180 63B8CO C		4.00	PE	PSE	R	192	NBL	140	1	192	10/20/2006	10/20/2006			SPOC
1708FPT	MONITOR, DELL 17"	618783C D92		2.00	Material	III	R		NASA	JSC	1	0	11/23/2009	11/25/2009			SPOC
171222A	GAUGE, VACUUM, 0-30" HG, 2 1/2" FACE			2.16	Material	GSE	E	20	GEN	G0102F06	3	60	6/17/2005	10/1/2006			SPOC
17502	CORD, POWER, 16 GA, DETACHABLE			2.16	Material	GSE	E	5.95	GEN	G0506F01	10	59.5	3/26/2007	3/26/2007			SPOC
17504	CORD, POWER, 14 GA, DETACHABLE			2.16	Material	GSE	E	6.04	GEN	G0208C01	10	60.4	4/3/2007	4/3/2007			SPOC
17-55MM	CAMERA LENS	US201904	N/A		PE			1,199.00	JCARGO		1	1199			68508	EA	CMC
17-55MM	CAMERA LEN	US202242	N/A		PE			1,199.00	JCARGO		1	1199			67566	EA	CMC
17-55MM	CAMERA LENS	US201906	N/A		PE			1,199.00	JCARGO		1	1199			68509	EA	CMC
17-55MM	CAMERA, LENS	US201903	N/A		PE			1,199.00	K-CARGO		1	1199			68510	EA	CMC
17-55MM	CAMERA, LENS	US201905	N/A		PE			1,199.00	K-CARGO		1	1199			68511	EA	CMC
1759-1/2	LOOP TAPE,KEVLAR		17838	2.87	Material	I	E	1.17	BOND	B0812A02	1364	1595.88	3/22/2006	12/11/2007			SPOC
17628P-01	TERMINAL,CCA HARNESS		A71948	2.15	Material	I	E	6.58	BOND	B01A29	5	32.9	7/12/2007	12/1/2009			SPOC
1765GMe	DISPLAY UNIT	0L4-54102	N/A		PE			741.00	JCARGO		1	741			154470	EA	CMC
1794AS0953A/U	BATTERY PACK, AN/PRC-112G		12516	2.09	Material	I	E	123	BOND	B0903E02	4	492	9/15/2006	3/25/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25477		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25500		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25503		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25738		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25745		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25850		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25948		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25969		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25984		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25997		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-25998		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-26000		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-26001		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-26003		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-26010		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	08-26041		2.08	Material	GSE	R	168	GEN	G0604A01	1	168	1/5/2009	1/19/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-048		2.08	Material	I	R	1571.26	BOND	BFL05	1	1571.26	9/23/2008	4/28/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-108		2.08	Material	I	R	1571.26	BOND	BFM07	1	1571.26	9/23/2008	6/8/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-180		2.08	Material	I	R	1571.26	BOND	BFL05	1	1571.26	11/7/2008	7/16/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-187		2.08	Material	I	R	1571.26	BOND	BFM08	1	1571.26	11/7/2008	7/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-188		2.08	Material	I	R	1571.26	BOND	BFM08	1	1571.26	11/7/2008	7/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-189		2.08	Material	I	R	1571.26	BOND	BFM08	1	1571.26	11/7/2008	7/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-190		2.08	Material	I	R	1571.26	BOND	BFM08	1	1571.26	11/7/2008	7/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-191		2.08	Material	I	R	1571.26	BOND	BFM08	1	1571.26	11/7/2008	7/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-157		2.08	Material	I	R	1571.26	BOND	BFN03	1	1571.26	11/7/2008	9/25/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-161		2.08	Material	I	R	1571.26	BOND	BFN03	1	1571.26	11/7/2008	9/25/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-182		2.08	Material	I	R	1571.26	BOND	BFN03	1	1571.26	11/7/2008	9/25/2009			SPOC

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1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-183		2.08	Material	I	R	1571.26	BOND	BFN03	1	1571.26	11/7/2008	9/25/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-186		2.08	Material	I	R	1571.26	BOND	BFN03	1	1571.26	11/7/2008	9/25/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-192		2.08	Material	I	R	1571.26	BOND	BFL01	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-193		2.08	Material	I	R	1571.26	BOND	BFL01	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-194		2.08	Material	I	R	1571.26	BOND	BFL01	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-195		2.08	Material	I	R	1571.26	BOND	BFL01	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-198		2.08	Material	I	R	1571.26	BOND	BFL01	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-199		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-201		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-204		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-205		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-206		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-210		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-211		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-212		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-213		2.08	Material	I	R	1571.26	BOND	BFD08	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-215		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-217		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-220		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-221		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-222		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-223		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-224		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-225		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-226		2.08	Material	I	R	1571.26	BOND	BFD09	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-227		2.08	Material	I	R	1571.26	BOND	BFA05	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-228		2.08	Material	I	R	1571.26	BOND	BFA05	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-229		2.08	Material	I	R	1571.26	BOND	BFA05	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-230		2.08	Material	I	R	1571.26	BOND	BFA05	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-231		2.08	Material	I	R	1571.26	BOND	BFA05	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-232		2.08	Material	I	R	1571.26	BOND	BFA05	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-233		2.08	Material	I	R	1571.26	BOND	BFA05	1	1571.26	11/7/2008	12/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-176		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	11/7/2008	5/1/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-179		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	11/7/2008	5/1/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-057		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	7/14/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-064		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-072		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-076		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-088		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-093		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-102		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-107		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-116		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	10/27/2009			SPOC

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1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-150		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	11/7/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-155		2.08	Material	I	R	1571.26	LAB	BAT	1	1571.26	11/7/2008	10/27/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-023		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-025		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-028		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-033		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-045		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-058		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-068		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-075		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-079		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-092		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-094		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-099		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-103		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-106		2.08	Material	I	R	1571.26	RECV	RECEIVING	1	1571.26	9/23/2008	12/7/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-149		2.08	Material	II	R	1571.26	BOND	BFK01	1	1571.26	11/7/2008	10/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-154		2.08	Material	II	R	1571.26	BOND	BFK01	1	1571.26	11/7/2008	10/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-160		2.08	Material	II	R	1571.26	BOND	BFK01	1	1571.26	11/7/2008	10/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-169		2.08	Material	II	R	1571.26	BOND	BFK01	1	1571.26	11/7/2008	10/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-181		2.08	Material	II	R	1571.26	BOND	BFK01	1	1571.26	11/7/2008	10/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-184		2.08	Material	II	R	1571.26	BOND	BFK01	1	1571.26	11/7/2008	10/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-185		2.08	Material	II	R	1571.26	BOND	BFK01	1	1571.26	11/7/2008	10/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-168		2.08	Material	II	R	1571.26	BOND	BFN03	1	1571.26	11/7/2008	11/24/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	0808D-NA-022		2.08	Material	II	R	1571.26	LAB	BAT	1	1571.26	9/23/2008	3/2/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-170		2.08	Material	II	R	1571.26	NASA	JSC/15	1	1571.26	11/7/2008	9/14/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-171		2.08	Material	II	R	1571.26	NASA	JSC/15	1	1571.26	11/7/2008	9/14/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-172		2.08	Material	II	R	1571.26	NASA	JSC/15	1	1571.26	11/7/2008	9/14/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-174		2.08	Material	II	R	1571.26	NASA	JSC/15	1	1571.26	11/7/2008	9/14/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-175		2.08	Material	II	R	1571.26	NASA	JSC/15	1	1571.26	11/7/2008	9/14/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-177		2.08	Material	II	R	1571.26	NASA	JSC/15	1	1571.26	11/7/2008	9/14/2009			SPOC
1794AS0953C/U	BATTERY PACK, AN/PRC-112G	1008B-NA-178		2.08	Material	II	R	1571.26	NASA	JSC/15	1	1571.26	11/7/2008	9/14/2009			SPOC
1794AS0953C/U*G	BATTERY PACK, AN/PRC-112G (GSE)		1108C	2.16	Material	GSE	E	150	GEN	G0609G01	28	4200	3/2/2009	6/29/2009			SPOC
1794AS0953C/U*G	BATTERY PACK, AN/PRC-112G (GSE)		1108C	2.16	Material	GSE	E	150	LSF	G47B	160	24000	3/2/2009	6/29/2009			SPOC
17985355J	HUSK, BREAK OFF			2.13	Material	I	E	19.67	BOND	B1306D02	1	19.67	9/23/2008	9/4/2009			SPOC
17BH-026-S-AA-1-00	CONNECTOR		12569	2.09	Material	I	E	12.55	BOND	B1001D3	5	62.75	11/8/2006	11/8/2006			SPOC
17BH-026-S-AA-1-00	CONNECTOR		12590	2.09	Material	I	E	6.57	BOND	B0904C02	9	59.13	11/17/2006	12/14/2007			SPOC
17BH-044-S-AA-1-00	CONNECTOR		12589	2.09	Material	I	E	5.2	BOND	B0904C02	9	46.8	11/17/2006	12/14/2007			SPOC
17D429SP	EXTRACTION TOOL (FOR 17DM53744-7 PINS)			2.16	Material	GSE	E	47.78	GEN	G0310D02	8	382.24	5/31/2000	10/1/2006			SPOC
18	VCR, REALISTIC	0185		7.00	PE	GSE	R	250	LAB	GSE	1	250	2/13/2001	10/1/2006			SPOC
180-190	RADIUS GAGE SET	N/A	N/A		PE			89.50	JCARGO		1	89.5			M203254	EA	CMC
180-901	RADIUS GAGE SET	N/A	N/A		PE			89.50	JCARGO		1	89.5			M203253	EA	CMC
1810-0263	MONITOR, OXYGEN MODEL OX231	8801052-012		2.16	PE	GSE	R	858.05	LAB	GSE	1	858.05	5/12/2006	10/1/2006			SPOC
1810-0263	MONITOR, OXYGEN MODEL OX231	9612002-014		2.16	PE	GSE	R	703.8	LAB	GSE	1	703.8	7/4/1998	10/1/2006			SPOC
1810-1766	FLOW REGULATOR W/ GAUGE			2.16	Material	GSE	E	159.38	GEN	G0412D01	1	159.38	6/26/2001	10/1/2006			SPOC
18-105	NIKON 18-105MM F/3.5-5.6G ED			2.89	Material	PSE	R	334.95	BUC2	B29	1	334.95	12/23/2008	8/24/2009			SPOC
1812-162-01	FLU-9/P	00049		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00066		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00071		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00074		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00075		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC

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1812-162-01	FLU-9/P	00080		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00083		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00087		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00088		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00089		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00091		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00093		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00094		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00096		2.15	Material	III	E	900	GEN	G0108B01	1	900	1/21/2004	10/1/2006			SPOC
1812-162-01	FLU-9/P	00008		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00015		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00022		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00033		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00067		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00068		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00069		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00082		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00085		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00092		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00103		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	00106		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	03013A		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	03119A		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	03501A		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	04366A		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
1812-162-01	FLU-9/P	04635A		2.15	Material	III	E	900	GEN	G0106B02	1	900	8/23/2001	11/17/2009			SPOC
181TR	MAINFRAME DISPLAY, SPECTRUM ANALYZER	1919A00569		2.16	PE	GSE	R	3200	GEN	G0208F01	1	3200	7/4/1998	11/1/2006			SPOC
181TR	MAINFRAME DISPLAY, SPECTRUM ANALYZER	1919A00567		2.16	PE	GSE	R	3200	LSF	G44B	1	3200	7/4/1998	10/1/2006			SPOC
182-163	SCALE METAL 24"	N/A	N/A		PE			60.62	JCARGO		1	60.62			M1000995	EA	CMC
1822	UNIV COUNTER DYNASCAN CORP	103-01548		2.16	PE	GSE	R	350	GEM1	ELEC	1	350	7/4/1998	10/1/2006			SPOC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204646	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204647	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204649	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204650	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204651	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204652	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204653	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204648	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204644	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204645	EA	CMC
182-223	SCALE METAL 12"	N/A	N/A		PE			10.48	JCARGO		1	10.48			M204654	EA	CMC
1826	MASK, FACE, EARLOOP			2.89	Material	PSE	E	8.39	GEN	G0812F01	12	100.68	4/23/2009	11/6/2009			SPOC
1842-016-01	TESTER,BATTERY	1611		2.16	PE	GSE	R	850	LAB	CEE	1	850	7/4/1998	10/1/2006			SPOC
1842-016-01	TESTER,BATTERY	1625		2.16	PE	GSE	R	850	LAB	CEE	1	850	7/4/1998	10/1/2006			SPOC
1842-016-01	TESTER,BATTERY	0636		2.16	PE	GSE	R	800	NASA	KSC/CEE	1	800	3/3/2005	10/1/2006			SPOC
184677A-01	INTERFACE CARD, CCA, PCI 8 CHANNEL-232	B0DEC7		2.16	Material	GSE	E	50	PCS	PC602B02	1	50	10/31/2001	11/3/2007			SPOC
184749C-02	CABLE, INTERFACE, NATIONAL INSTRUMENTS PXI			2.16	Material	GSE	E	112	GEN	G0409BB02	2	224	7/22/2005	5/2/2007			SPOC
18560 AN/PRC	RADIO TRANSMITTER/ACR	5575		2.09	Material	III	R	400	LAB	CEE	1	400	7/4/1998	10/1/2006			SPOC
18560 AN/PRC	RADIO TRANSMITTER/ACR	5591		2.09	Material	III	R	400	LAB	CEE	1	400	7/4/1998	10/1/2006			SPOC
18560 AN/PRC	RADIO TRANSMITTER/ACR	5603		2.09	Material	III	R	400	LAB	CEE	1	400	7/4/1998	10/1/2006			SPOC
186	SYLGARD POTTING COMPOUND		0005605068	9.00	Material	I	E	88.8	HAZ	H04B	1	88.8	7/22/2009	7/22/2009			SPOC
1872	TABLE MAT (2' X 4' BLUE), CONDUCTIVE			2.16	Material	GSE	E	26.64	LSF	G40B	3	79.92	7/4/1998	9/10/2007			SPOC
1883-1	SLEEVING, GORTEX TEFLON, 1" FLAT (APPROX .637 DIA)		6593	9.00	Material	I	E	15	BOND	B1009F01	72	1080	7/4/1998	10/1/2006			SPOC
1883-1	SLEEVING, GORTEX TEFLON, 1" FLAT (APPROX .637 DIA)		B-4585	9.00	Material	I	E	13.5	BOND	B1009F01	3	40.5	7/4/1998	10/1/2006			SPOC
1883-1	SLEEVING, GORTEX TEFLON, 1" FLAT (APPROX .637 DIA)		9352	9.00	Material	I	E	15	BOND	B1009F01	71	1065	7/4/1998	7/24/2007			SPOC
1883-1	SLEEVING, GORTEX TEFLON, 1" FLAT (APPROX .637 DIA)		14812	9.00	Material	I	E	18.75	BOND	B1009F01	83	1556.25	2/11/2003	9/3/2009			SPOC
1883-1	SLEEVING, GORTEX TEFLON, 1" FLAT (APPROX .637 DIA)		18570	9.00	Material	I	E	15.78	BOND	B1009F02	357	5633.46	10/30/2006	11/18/2009			SPOC
1883-1/2	SLEEVING, GORTEX TEFLON, 1/2"FLAT, (APPROX .318 D)		17597	2.09	Material	I	E	22.22	BOND	B1009F02	7	155.54	10/31/2005	6/4/2008			SPOC
1883-1/2	SLEEVING, GORTEX TEFLON, 1/2"FLAT, (APPROX .318 D)		18472	2.09	Material	I	E	11.39	BOND	B1009D01	6	68.34	9/18/2006	12/10/2008			SPOC
1883-1/2	SLEEVING, GORTEX TEFLON, 1/2"FLAT, (APPROX .318 D)		18472	2.09	Material	I	E	11.39	BOND	B1009F01	3	34.17	9/18/2006	12/10/2008			SPOC
1883-1/2	SLEEVING, GORTEX TEFLON, 1/2"FLAT, (APPROX .318 D)		B1050	2.09	Material	I	E	11.97	BOND	B1009F02	471	5637.87	3/18/2009	8/14/2009			SPOC
1883-1/2	SLEEVING, GORTEX TEFLON, 1/2"FLAT, (APPROX .318 D)		10532	2.09	Material	III	E	7.32	GEN	G0108D01	190	1390.8	1/12/1999	11/6/2008			SPOC
1883-1/4	SLEEVING, GORTEX TEFLON, 1/4" FLAT (APPROX .159 D)		S8167	2.09	Material	I	E	11.96	BOND	B1009F01	202	2415.92	5/1/2001	8/25/2009			SPOC
1883-1/4	SLEEVING, GORTEX TEFLON, 1/4" FLAT (APPROX .159 D)		18566	2.09	Material	I	E	14.58	BOND	B1009E02	146	2128.68	10/31/2006	10/8/2009			SPOC
1883-11/16	SLEEVING, GORTEX TEFLON 11/16" FLAT(APPROX .438 D)		S5842	2.09	Material	I	E	16.17	BOND	B1009F01	7	113.19	7/4/1998	10/1/2006			SPOC
1883-11/16	SLEEVING, GORTEX TEFLON 11/16" FLAT(APPROX .438 D)		9639-B,4'98	2.09	Material	I	E	16.04	BOND	B1009F01	85	1363.4	7/4/1998	3/3/2007			SPOC

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1883-11/16	SLEEVING, GORTEX TEFLON 11/16" FLAT(APPROX .438 D)		18367	2.09	Material	I	E	23.05	BOND	B1009F01	130	2996.5	7/31/2006	9/20/2007			SPOC
1883-11/16	SLEEVING, GORTEX TEFLON 11/16" FLAT(APPROX .438 D)		18569	2.09	Material	I	E	10.12	BOND	B1009F01	688	6962.56	10/30/2006	11/6/2008			SPOC
1883-11/32	SLEEVING, GORTEX TEFLON, 11/32"FLAT(APPROX .219 D)		12263	9.00	Material	I	E	8	BOND	B1009F01	70	560	8/1/2000	10/1/2006			SPOC
1883-11/32	SLEEVING, GORTEX TEFLON, 11/32"FLAT(APPROX .219 D)		18567	9.00	Material	I	E	14.77	BOND	B1009F01	501	7399.77	10/30/2006	10/30/2006			SPOC
1883-11/32	SLEEVING, GORTEX TEFLON, 11/32"FLAT(APPROX .219 D)		265490	9.00	Material	I	E	14.17	BOND	B1009F01	63	892.71	7/6/2004	8/11/2008			SPOC
1883-11/32	SLEEVING, GORTEX TEFLON, 11/32"FLAT(APPROX .219 D)		10956	9.00	Material	I	E	11.05	BOND	B1009F01	58	640.9	5/21/1999	3/18/2009			SPOC
1883-11/32	SLEEVING, GORTEX TEFLON, 11/32"FLAT(APPROX .219 D)		17595	9.00	Material	I	E	9.83	BOND	B1009F01	348	3420.84	10/31/2005	10/8/2009			SPOC
1883-3/8	SLEEVING, GORTEX TEFLON, 3/8" FLAT (APPROX .239 D)		18568	2.09	Material	I	E	15.1	BOND	B1009F02	501	7565.1	10/30/2006	10/30/2006			SPOC
1883-7/16	SLEEVING, GORTEX TEFLON, 7/16" FLAT(APPROX .278 D)		16713	2.09	Material	I	E	13.83	BOND	B1009F02	2	27.66	12/14/2004	8/5/2009			SPOC
1883-7/16	SLEEVING, GORTEX TEFLON, 7/16" FLAT(APPROX .278 D)		17529	2.09	Material	I	E	14.81	BOND	B1009F02	5	74.05	10/6/2005	11/2/2009			SPOC
1883-7/16	SLEEVING, GORTEX TEFLON, 7/16" FLAT(APPROX .278 D)		17596	2.09	Material	I	E	10.17	BOND	B1009E01	2111	21468.87	11/11/2005	12/3/2009			SPOC
1883-7/16	SLEEVING, GORTEX TEFLON, 7/16" FLAT(APPROX .278 D)		B-4556	2.09	Material	III	E	8.91	GEN	G0108D01	1	8.91	7/4/1998	10/1/2006			SPOC
1883-9/16	SLEEVING, GORTEX TEFLON, 9/16" FLAT(APPROX .358 D)		11085	2.09	Material	I	E	8.84	BOND	B1009F02	11	97.24	7/13/1999	10/1/2006			SPOC
1883-9/16	SLEEVING, GORTEX TEFLON, 9/16" FLAT(APPROX .358 D)		17598	2.09	Material	I	E	11.17	BOND	B1009F02	407	4546.19	10/31/2005	7/21/2009			SPOC
1883-9/16	SLEEVING, GORTEX TEFLON, 9/16" FLAT(APPROX .358 D)		11269	2.09	Material	I	E	6.57	BOND	B1009F02	428	2811.96	9/16/1999	11/16/2009			SPOC
1883-9/16	SLEEVING, GORTEX TEFLON, 9/16" FLAT(APPROX .358 D)		B-4399	2.09	Material	III	E	6.57	GEN	G0105D02	144	946.08	7/4/1998	7/24/2007			SPOC
1890600	FIREWIRE CARD, ADAPTEC 4300, 3 PORT	FW0C43 801BG		2.16	Material	GSE	R	55	GEN	G0410G01	1	55	12/14/2004	10/1/2006			SPOC
1890600	FIREWIRE CARD, ADAPTEC 4300, 3 PORT	FW0C43 8038Y		2.16	Material	GSE	R	55	NASA	JSC	1	55	12/14/2004	5/11/2009			SPOC
18930G-01	TOP PAD			2.15	Material	III	E	0	GEN	G0103D01	5	0	2/6/2004	4/15/2009			SPOC
18931G-01	CHIN PAD			2.15	Material	III	E	445.4	GEN	G0103F02	7	3117.8	4/15/2009	4/15/2009			SPOC
19	OIL, VACUUM PUMP, INLAND 19		2272	2.16	Material	I	E	23.5	HAZ	H11D	2	47	6/26/2001	3/29/2007			SPOC
190-140-061-5PF	CASE, PLASTIC 19 X 14 X 6.1			2.16	Material	GSE	E	73.4	GEN	G0407AA02	1	73.4	1/16/2001	10/1/2006			SPOC
1902 NCP	50 MM LENS F/1.4 AF	US4574368		2.10	Material	PSE	R	327.78	LAB	SSA	1	327.78	10/2/2001	10/1/2006			SPOC
190525	1" Hook	N/A	N/A		Material			2.04	ROTHE		81	165.1671				EA	CMC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1AAL5		4.00	PE	PSE	R	351	BUC1	R115	1	351	8/14/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1AAL9		4.00	PE	PSE	R	351	BUC1	R140	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1AALD		4.00	PE	PSE	R	351	BUC1	R140	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1AAP9		4.00	PE	PSE	R	351	BUC1	R270	1	351	6/16/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAHQ		4.00	PE	PSE	R	363	BUC1	F26	1	363	8/14/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAMT		4.00	PE	PSE	R	363	BUC1	R140	1	363	8/14/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAPQ		4.00	PE	PSE	R	363	BUC1	R142	1	363	9/29/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAPW		4.00	PE	PSE	R	363	BUC1	R142	1	363	9/29/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAQ4		4.00	PE	PSE	R	363	BUC1	R150	1	363	9/29/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAQD		4.00	PE	PSE	R	363	BUC1	R140	1	363	9/29/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAB91		4.00	PE	PSE	R	363	BUC1	R113	1	363	9/29/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAN6		4.00	PE	PSE	R	363	BUC1	R113	1	363	10/5/2006	10/5/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAANC		4.00	PE	PSE	R	363	BUC1	R141	1	363	10/5/2006	10/5/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAEB6		4.00	PE	PSE	R	363	BUC1	R113	1	363	10/31/2006	10/31/2006			SPOC

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1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFDQ		4.00	PE	PSE	R	363	BUC1	R113	1	363	10/31/2006	10/31/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	491483236115TWA		4.00	PE	PSE	R	460	BUC1	R104	1	460	10/31/2006	10/31/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFA442		4.00	PE	PSE	R	363	BUC1	R113	1	363	12/13/2006	12/13/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAJS6		4.00	PE	PSE	R	361	BUC1	E24	1	361	2/15/2007	2/15/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAB30		4.00	PE	PSE	R	363	BUC1	R140	1	363	4/3/2007	4/3/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAB38		4.00	PE	PSE	R	363	BUC1	104-A4	1	363	4/3/2007	4/3/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAAQ7		4.00	PE	PSE	R	363	BUC1	F24B	1	363	6/21/2007	6/21/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFA051		4.00	PE	PSE	R	363	BUC1	R113	1	363	12/18/2007	12/18/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAAHX		4.00	PE	PSE	R	363	BUC1	F22	1	363	8/10/2007	12/11/2008			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	6716185CFAAMP		4.00	PE	PSE	R	363	BUC1	R141	1	363	9/11/2009	9/11/2009			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFB6		4.00	PE	PSE	R	363	BUC2	C26	1	363	9/29/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFG3		4.00	PE	PSE	R	363	BUC2	B21	1	363	9/29/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1A944		4.00	PE	PSE	R	351	BUC2	F23	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1AAFS		4.00	PE	PSE	R	351	BUC2	F26	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1AAL4		4.00	PE	PSE	R	351	BUC2	D24	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1AAP7		4.00	PE	PSE	R	351	BUC2	F24	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1AAPA		4.00	PE	PSE	R	351	BUC2	B24	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1ABT2		4.00	PE	PSE	R	351	BUC2	E21	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185C1ABTG		4.00	PE	PSE	R	351	BUC2	F26	1	351	5/10/2006	10/1/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFA2		4.00	PE	PSE	R	363	BUC2	R220	1	363	10/31/2006	10/31/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFDR		4.00	PE	PSE	R	363	BUC2	F25	1	363	10/31/2006	10/31/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFGO		4.00	PE	PSE	R	363	BUC2	E24	1	363	10/31/2006	10/31/2006			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAATD		4.00	PE	PSE	R	363	BUC2	F25	1	363	4/3/2007	4/3/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFAN		4.00	PE	PSE	R	363	BUC2	F5	1	363	8/10/2007	8/10/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BAAE56		4.00	PE	PSE	R	363	BUC2	R236	1	363	6/12/2008	6/12/2008			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAVN		4.00	PE	PSE	R	363	BUC2	F22	1	363	6/12/2008	6/12/2008			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFL3		4.00	PE	PSE	R	363	BUC2	R204	1	363	9/29/2006	10/15/2008			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFG5		4.00	PE	PSE	R	363	BUC2	B21	1	363	10/31/2006	8/24/2009			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	6116716185BMAJQ		4.00	PE	PSE	R	361	BUC2	E23	1	361	10/31/2006	8/24/2009			SPOC

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1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	6716185BMAFKW		4.00	PE	PSE	R	363	BUC2	R223	1	363	9/11/2009	9/11/2009			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	6716185CFAASZ		4.00	PE	PSE	R	363	BUC2	D24	1	363	11/30/2009	11/30/2009			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFF4		4.00	PE	PSE	R	363	GEM1	R104	1	363	12/13/2006	11/17/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFKP		4.00	PE	PSE	R	363	GEM1	R114	1	363	10/31/2006	12/18/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFRH		4.00	PE	PSE	R	363	GEM1	R114	1	363	5/10/2007	12/18/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAR2		4.00	PE	PSE	R	363	GEM1	R114	1	363	4/3/2007	12/18/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAFE1		4.00	PE	PSE	R	363	LAB	B23A	1	363	8/10/2007	8/10/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAAJO		4.00	PE	PSE	R	363	LAB	SHIP_RECV	1	363	5/4/2009	8/21/2009			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAJC		4.00	PE	PSE	R	363	LAB	CWC	1	363	2/15/2007	8/21/2009			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAUJ		4.00	PE	PSE	R	363	LAB	SHIP_RECV	1	363	10/4/2007	8/21/2009			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185BMAF72		4.00	PE	PSE	R	363	NBL	140	1	363	8/10/2007	8/10/2007			SPOC
1905FP	DISPLAY UNIT, FLAT PANEL, 19IN	116716185CFAAQF		4.00	PE	PSE	R	363	NBL	920N	1	363	8/12/2008	8/12/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266A92U5L		2.16	PE	PSE	R	243	BUC1	R141	1	243	8/10/2007	8/10/2007			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266AB0NWL		2.16	PE	PSE	R	243	BUC1	R116	1	243	12/17/2007	12/17/2007			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266AB0P1L		2.16	PE	PSE	R	243	BUC1	R116	1	243	12/17/2007	12/17/2007			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABO3VL		2.16	PE	PSE	R	243	BUC1	R141	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABO7AL		2.16	PE	PSE	R	243	BUC1	R109	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABO7CL		2.16	PE	PSE	R	243	BUC1	R105	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABOKYL		2.16	PE	PSE	R	243	BUC1	R144	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABOL5L		2.16	PE	PSE	R	243	BUC1	R104	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABOR3L		2.16	PE	PSE	R	243	BUC1	R141	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABOR6L		2.16	PE	PSE	R	243	BUC1	R104	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABOR7L		2.16	PE	PSE	R	243	BUC1	107A-3	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABOVML		2.16	PE	PSE	R	243	BUC1	144	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266ABOVPL		2.16	PE	PSE	R	243	BUC1	R140	1	243	4/25/2008	8/24/2009			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266AB01AL		2.16	PE	PSE	R	243	BUC2	E22	1	243	8/10/2007	8/10/2007			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266AB01GL		2.16	PE	PSE	R	243	BUC2	B24	1	243	8/10/2007	8/10/2007			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266AB08HL		2.16	PE	PSE	R	243	BUC2	R208	1	243	8/10/2007	8/10/2007			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3197287266A92UVL		2.16	PE	PSE	R	243	BUC2	F21	1	243	4/25/2008	4/25/2008			SPOC

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1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOKRL		2.16	PE	PSE	R	243	BUC2	F28	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOL1L		2.16	PE	PSE	R	243	BUC2	C24	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOL2L		2.16	PE	PSE	R	243	BUC2	R211	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABONVL		2.16	PE	PSE	R	243	BUC2	R220	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOVVL		2.16	PE	PSE	R	243	BUC2	E28	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOWOL		2.16	PE	PSE	R	243	BUC2	D23	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3237161878RAAYD		2.16	PE	PSE	R	278	BUC2	R235	1	278	4/28/2008	4/28/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	3887161877 3AGWE		2.16	PE	PSE	R	363	BUC2	B30	1	363	6/12/2008	6/12/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOAGL		2.16	PE	PSE	R	243	BUC2	C27	1	243	4/25/2008	8/24/2009			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOLDL		2.16	PE	PSE	R	243	BUC2	B21	1	243	4/25/2008	8/24/2009			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABO6OL		2.16	PE	PSE	R	243	GEM1	R100	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABO7EL		2.16	PE	PSE	R	243	GEM1	R100	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOL6L		2.16	PE	PSE	R	243	GEM1	R100	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOR9L		2.16	PE	PSE	R	243	GEM1	R100	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABORCL		2.16	PE	PSE	R	243	GEM1	R100	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOVWL		2.16	PE	PSE	R	243	GEM1	ELEC	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOL3L		2.16	PE	PSE	R	243	GEM1	FCP	1	243	4/25/2008	9/10/2009			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABOULL		2.16	PE	PSE	R	243	LAB	CWC	1	243	4/25/2008	4/25/2008			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABO3RL		2.16	PE	PSE	R	243	LAB	BOND	1	243	4/25/2008	8/25/2009			SPOC
1907FP	MONITOR, DELL COMPUTER, 19" FLAT PANEL	319728726ABONJL		2.16	PE	PSE	R	243	LAB	BOND	1	243	4/25/2008	8/25/2009			SPOC
1907FPC	DISPLAY UNIT	CN-0CC29	N/A		PE			399.00	K-CARGO		1	399			68450	EA	CMC
1907FPC	DISPLAY UNIT	CN-0CC29	N/A		PE			399.00	K-CARGO		1	399			68449	EA	CMC
1907PFT	DISPLAY UNIT, 19 INCH	3237161862KAJEK		4.00	PE	PSE	R	363	BUC2	B22	1	363	7/8/2008	7/8/2008			SPOC
1907PT	DISPLAY UNIT	3237161 7BRABVY		4.00	PE	PSE	R	363	NBL	LMF140Q	1	363	5/4/2009	5/4/2009			SPOC
1908FP	DISPLAY UNIT, FLAT PANEL, 19"	18271618 7A8RBZB		4.00	PE	PSE	R	236	BUC1	R102	1	236	4/28/2008	4/28/2008			SPOC
1908FP	DISPLAY UNIT, FLAT PANEL, 19"	26418081 P1DTH		4.00	PE	PSE	R	236	BUC1	R104	1	236	9/11/2009	9/11/2009			SPOC
1908FP	DISPLAY UNIT, FLAT PANEL, 19"	18271618 7B3RE7M		4.00	PE	PSE	R	236	BUC2	R232	1	236	4/28/2008	4/28/2008			SPOC
1908FP	DISPLAY UNIT, FLAT PANEL, 19"	18271618 7B3REXB		4.00	PE	PSE	R	236	GEM1	R120	1	236	6/12/2008	6/12/2008			SPOC
1908FP	DISPLAY UNIT, FLAT PANEL, 19"	0426418072FOR2L		4.00	PE	PSE	R	249	NBL	160	1	249	4/28/2008	4/28/2008			SPOC
1908FPC	MONITOR, 19" LCD	0426418072FORAL		4.00	PE	PSE	R	249	BUC1	101	1	249	11/29/2007	11/29/2007			SPOC

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1908FPC	MONITOR, 19" LCD	04264180724DGWL		4.00	PE	PSE	R	249	BUC2	F29	1	249	11/29/2007	11/29/2007			SPOC
1908FPC	MONITOR, 19" LCD	04264180724IGNL		4.00	PE	PSE	R	249	BUC2	B26	1	249	11/29/2007	11/29/2007			SPOC
1908FPC	MONITOR, 19" LCD	04264180724OGTL		4.00	PE	PSE	R	249	BUC2	B29	1	249	11/29/2007	11/29/2007			SPOC
1908FPT	MONITOR, 19" FLAT PANEL	18271618774BBTE		4.00	PE	PSE	R	237	BUC2	F23	1	237	10/4/2007	10/4/2007			SPOC
1908FPT	MONITOR, 19" FLAT PANEL	3237161878RACZ0		4.00	PE	PSE	R	363	BUC2	F27	1	363	5/4/2009	5/4/2009			SPOC
1908FPT	MONITOR, 19" FLAT PANEL	26418082T3ECL		4.00	PE	PSE	R	236	BUC2	2B26B	1	236	9/11/2009	9/11/2009			SPOC
1908FPT	MONITOR, 19" FLAT PANEL	7161886LRBBC		4.00	PE	PSE	R	363	BUC2	F21	1	363	9/11/2009	9/11/2009			SPOC
1908FPT	MONITOR, 19" FLAT PANEL	H7161886ORFNU		4.00	PE	PSE	R	363	BUC2	B23	1	363	9/11/2009	9/11/2009			SPOC
190995	FASTENER, LOOP	N/A	N/A		Material			2.22	K-CARGO		225	499.5				FT	CMC
190995	1" HI Air Loop	N/A	N/A		Material			2.69	ROTHE		81	218.1249				EA	CMC
1910	NTSC DIGITAL GENERATOR/INSERTER	B023987		2.16	STE	GSE	R	8456.25	GEM1	R101	1	8456.25	7/4/1998	11/5/2007			SPOC
1910	NTSC DIGITAL GENERATOR/INSERTER	B023548		2.16	STE	GSE	R	6981.75	GEM1	ELEC	1	6981.75	7/4/1998	8/20/2009			SPOC
191033 S/L EXP	Nylon, Pressure Sensitive	N/A	N/A		Material			0.99	ROTHE		90	88.767				YD	CMC
19110	SPRAY GUN, SET, TOUCH-UP			2.16	Material	GSE	E	51.55	GEN	G0209A02	2	103.1	10/9/2006	11/17/2009			SPOC
19-120-2415B	GLOVES, NITRILE POWDER FREE, 4 MIL., SMALL			2.89	Material	PSE	E	13.87	GEN	G0712C01	6	83.22	10/13/2003	9/25/2009			SPOC
19-120-2415D	GLOVES, NITRILE, POWDER FREE, LARGE			2.89	Material	PSE	E	19.59	GEN	G0812C01	11	215.49	4/21/2004	5/8/2009			SPOC
19-130-1597E	GLOVES, POWDER FREE, NITRILE, 9.5"			2.89	Material	PSE	E	18.2	GEN	G0711B01	4	72.8	11/21/2005	10/1/2006			SPOC
19-1771	SCREEN, INSERT		402342P001	2.11	Material	I	E	85	BOND	B1401E07	22	1870	2/17/2009	6/3/2009			SPOC
1921 NAS	LENS, 28MM F/1.4D AF	US206976		2.10	Material	III	R	2035.24	GEN	G0103C01	1	2035.24	10/12/2005	10/1/2006			SPOC
1921 NAS	LENS, 28MM F/1.4D AF	US207136		2.10	Material	III	R	2094.9	GEN	G0103C01	1	2094.9	10/14/2005	10/1/2006			SPOC
1921 NAS	LENS, 28MM F/1.4D AF	US207187		2.10	Material	III	R	2094.9	GEN	G0106B01	1	2094.9	10/26/2005	10/1/2006			SPOC
1921 NAS	LENS, 28MM F/1.4D AF	US207196		2.10	Material	III	R	2094.9	GEN	G0106B01	1	2094.9	10/26/2005	10/1/2006			SPOC
1922 NCP	SKYLIGHT FILTER, AF NIKKOR 28MM F/2.8D WIDE ANGLE			2.89	Material	PSE	R	251.99	BUC1	PPK	1	251.99	1/22/2002	10/1/2006			SPOC
19-228	STORAGE CABINET, 2 SHELF	6130		2.89	PE	PSE	R	55.52	LAB	CEE	1	55.52	7/4/1998	10/1/2006			SPOC
1923-063	PUMP ASSEMBLY, 0-6300 PSI			2.16	Material	GSE	E	1010.76	GEN	G0211A01	1	1010.76	12/23/2004	5/16/2008			SPOC
192826	HOOK, VELCRO, 1" NATURAL, NOMEX, SEW-	N/A	N/A		Material			4.98	K-CARGO		75	373.1475				YD	CMC
1936/3	CORD, 14 GA, 3 COND, TYPE SO			2.16	Material	GSE	E	2	LSF	G44B	139	278	4/10/2007	4/22/2009			SPOC
1937/3	CORD, 12 GAGE, 3 COND, TYPE SO			2.16	Material	GSE	E	5.4	GEN	G0411B02	42	226.8	4/11/2007	5/22/2007			SPOC
1937/3	CORD, 12 GAGE, 3 COND, TYPE SO			2.16	Material	GSE	E	5.4	LSF	G44B	110	594	4/11/2007	5/22/2007			SPOC
1938/3	CORD, 10 GAGE, 3 COND, TYPE SO			2.16	Material	GSE	E	6.8	LSF	G44B	110	748	4/10/2007	1/26/2008			SPOC
19500	BENCH TOP IONIZER	195000513012		2.16	PE	GSE	R	719.2	LAB	GSE	1	719.2	4/7/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	195000513013		2.16	PE	GSE	R	719.2	LAB	COATING LAB	1	719.2	4/7/2005	3/9/2007			SPOC
19500	BENCH TOP IONIZER	195000513014		2.16	PE	GSE	R	719.2	LSF	G41B	1	719.2	4/7/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	195000513015		2.16	PE	GSE	R	719.2	LSF	G41B	1	719.2	4/7/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	195000536017		2.16	PE	GSE	R	613.64	LSF	G41B	1	613.64	9/19/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	195000536018		2.16	PE	GSE	R	613.64	LSF	G41B	1	613.64	9/18/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	195000536019		2.16	PE	GSE	R	613.64	LSF	G41B	1	613.64	9/19/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	195000536020		2.16	PE	GSE	R	613.64	LSF	G41B	1	613.64	9/19/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	195000536021		2.16	PE	GSE	R	613.64	LSF	G41B	1	613.64	9/18/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	195000536022		2.16	PE	GSE	R	613.64	LSF	G41B	1	613.64	9/19/2005	10/1/2006			SPOC
19500	BENCH TOP IONIZER	0125034		2.16	PE	GSE	R	497	LSF	G48C	1	497	7/5/2001	12/8/2008			SPOC
19500	BENCH TOP IONIZER	195000448002		2.16	PE	GSE	R	788.8	LSF	G48C	1	788.8	12/6/2004	12/8/2008			SPOC
19500	BENCH TOP IONIZER	195000448003		2.16	PE	GSE	R	788.8	LSF	G48C	1	788.8	12/6/2004	12/8/2008			SPOC
19500	BENCH TOP IONIZER	972615		2.16	PE	GSE	R	434.69	LSF	G48C	1	434.69	7/4/1998	12/8/2008			SPOC
19500	BENCH TOP IONIZER	972625		2.16	PE	GSE	R	434.69	LSF	G48C	1	434.69	7/4/1998	12/8/2008			SPOC
19500	BENCH TOP IONIZER	972902		2.16	PE	GSE	R	434.69	LSF	G48C	1	434.69	7/4/1998	12/8/2008			SPOC
19500	BENCH TOP IONIZER	972904		2.16	PE	GSE	R	434.69	LSF	G48C	1	434.69	7/4/1998	12/8/2008			SPOC
19500	BENCH TOP IONIZER	972908		2.16	PE	GSE	R	434.69	LSF	G48C	1	434.69	7/4/1998	12/8/2008			SPOC
19500	BENCH TOP IONIZER	972909		2.16	PE	GSE	R	434.69	LSF	G48C	1	434.69	7/4/1998	12/8/2008			SPOC
19500	BENCH TOP IONIZER	981804		2.16	PE	GSE	R	430.5	LSF	G48C	1	430.5	7/28/1998	12/8/2008			SPOC
19500	BENCH TOP IONIZER	981805		2.16	PE	GSE	R	430.5	LSF	G48C	1	430.5	7/28/1998	12/8/2008			SPOC
19500	BENCH TOP IONIZER	992506		2.16	PE	GSE	R	448.75	LSF	G48C	1	448.75	8/16/1999	12/8/2008			SPOC
19500	BENCH TOP IONIZER	992507		2.16	PE	GSE	R	448.75	LSF	G48C	1	448.75	8/16/1999	12/8/2008			SPOC
19500	BENCH TOP IONIZER	992508		2.16	PE	GSE	R	448.75	LSF	G48C	1	448.75	8/16/1999	12/8/2008			SPOC

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19500	BENCH TOP IONIZER	992509		2.16	PE	GSE	R	448.75	LSF	G48C	1	448.75	8/16/1999	12/8/2008			SPOC
19500	BENCH TOP IONIZER	0125033		2.16	PE	GSE	R	497	NASA	KSC/FCE	1	497	7/5/2001	10/1/2006			SPOC
1975 NCP	LENS, 24-120MM F/3.5-5.6D	256854		2.10	Material	I	R	530	BOND	B0505B02	1	530	1/18/1999	10/1/2006			SPOC
1975 NCP	LENS, 24-120MM F/3.5-5.6D	256859		2.10	Material	I	R	530	BOND	B0505B02	1	530	1/18/1999	10/1/2006			SPOC
1975 NCP	LENS, 24-120MM F/3.5-5.6D	256860		2.10	Material	I	R	530	BOND	B0505B02	1	530	1/18/1999	10/1/2006			SPOC
1975 NCP	LENS, 24-120MM F/3.5-5.6D	256869		2.10	Material	I	R	530	BOND	B0505B02	1	530	1/18/1999	10/1/2006			SPOC
1975 NCP	LENS, 24-120MM F/3.5-5.6D	256853		2.10	Material	I	R	530	CAM	CAB3A	1	530	1/18/1999	10/1/2006			SPOC
1977069A-00	CD DRIVE, EXTERNAL, TEAC 10X	0329540		2.16	Material	GSE	E	130	GEN	G0409BB02	1	130	7/22/2005	5/2/2007			SPOC
19840	UNDERWEAR, SUPER ABSORBENT, DEPEND, PULL-ON, M			2.15	Material	III	E	1.68	GEN	G0112AA02	24	40.32	7/15/2009	12/2/2009			SPOC
19840	UNDERWEAR, SUPER ABSORBENT, DEPEND, PULL-ON, M			2.15	Material	III	E	1.68	LSF	G56B	72	120.96	7/15/2009	12/2/2009			SPOC
19842	UNDERWEAR, SUPER ABSORBENT, DEPEND, PULL-ON, L			2.15	Material	III	E	2.18	LSF	G61B	128	279.04	7/16/2009	12/2/2009			SPOC
19842	UNDERWEAR, SUPER ABSORBENT, DEPEND, PULL-ON, L			2.15	Material	III	E	2.18	LSF	G63B	64	139.52	7/16/2009	12/2/2009			SPOC
1986 NAS	LENS,80-200 ZOOM	US1005991		2.10	Material	I	R	1239.99	BOND	B0501D02	1	1239.99	5/4/2007	5/4/2007			SPOC
1986 NAS	LENS,80-200 ZOOM	US1006036		2.10	Material	I	R	1239.99	BOND	B0501D02	1	1239.99	5/4/2007	5/4/2007			SPOC
19-8CD	RING CRES302 1.4" DIAMETER	N/A	N/A		Material			2.07	JCARGO		8	16.5848				EA	CMC
1A-44295	EYEWEAR, MAGNUM SERIES			2.89	Material	PSE	E	7.38	GEN	G0811B02	33	243.54	4/26/2001	12/3/2009			SPOC
1A-44295	EYEWEAR, MAGNUM SERIES			2.89	Material	PSE	E	7.38	GEN	G0811C01	72	531.36	4/26/2001	12/3/2009			SPOC
1A-44298	EYEWEAR, MAGNUM SERIES, MINI-MAGNUM			2.89	Material	PSE	E	7.3	GEN	G0811C02	32	233.6	4/26/2001	6/29/2007			SPOC
1A-54321[S]	GLOVES, KELVAR			2.89	Material	PSE	E	12.6	GEN	G0801A02	2	25.2	6/20/2002	10/1/2006			SPOC
1A-54321[XL]	GLOVES, KELVAR			2.89	Material	PSE	E	12.6	GEN	G0801A02	2	25.2	6/20/2002	10/1/2006			SPOC
1A-54680	EYEWEAR, SAFETY, UVEX GENESIS			2.89	Material	PSE	E	9.78	GEN	G0808B01	30	293.4	4/26/2001	10/29/2009			SPOC
1A-54680	EYEWEAR, SAFETY, UVEX GENESIS			2.89	Material	PSE	E	9.78	GEN	G0809C02	11	107.58	4/26/2001	10/29/2009			SPOC
1A-7210[LG]	RESPIRATOR, HALF-MASK			2.89	Material	PSE	E	32.55	GEN	G0808D01	1	32.55	11/15/2002	10/1/2006			SPOC
1A-9092	TAPE, REFLECTIVE STRIPED			2.89	Material	PSE	E	34.61	GEN	G0703F02	6	207.66	3/22/2002	10/15/2009			SPOC
1B100-780	G7 LENS HOUSING			2.10	Material	I	E	48.49	BOND	B0502D10	1	48.49	2/28/2008	3/26/2008			SPOC
1B100-781	G8,9,10,11 LENS HOUSING			2.10	Material	I	E	116	BOND	B0502D10	1	116	2/28/2008	3/26/2008			SPOC
1C998-709-1	BATTERY CONTACT ADAPTER			2.08	Material	I	E	20.89	BOND	B0212B01	1	20.89	7/8/2008	12/2/2008			SPOC
1F15938-1	ACCESS POINT/HUB	008		2.19	Material	I	R	8000	GEM1	FCP	1	8000	6/23/2008	4/29/2009			SPOC
1F15938-1	ACCESS POINT/HUB	011		2.19	Material	I	R	8000	GEM1	FCP	1	8000	8/21/2008	7/30/2009			SPOC
1F15938-1	ACCESS POINT/HUB	007		2.19	Material	I	R	8000	GEM1	FCP	1	8000	3/6/2008	10/21/2009			SPOC
1F15938-1	ACCESS POINT/HUB	001		2.19	Material	I	R	8000	GEM1	FCP	1	8000	11/19/2008	11/2/2009			SPOC
1F15938-1	ACCESS POINT/HUB	004		2.19	Material	I	R	8000	GEM1	FCP	1	8000	12/18/2007	11/2/2009			SPOC
1F15938-1	ACCESS POINT/HUB	010		2.19	Material	I	R	8000	GEM1	FCP	1	8000	8/21/2008	11/19/2009			SPOC
1F15938-1	ACCESS POINT/HUB	012		2.19	Material	I	R	8000	GEM1	FCP	1	8000	11/19/2008	11/19/2009			SPOC
1F15938-1	ACCESS POINT/HUB	006		2.19	Material	I	R	8000	GEM1	FCP	1	8000	3/6/2008	12/7/2009			SPOC
1F15938-1	ACCESS POINT/HUB	005		2.19	Material	I	R	8000	NASA	KSC	1	8000	12/18/2007	11/16/2009			SPOC
1F15938-1	ACCESS POINT/HUB	013		2.19	Material	I	R	8000	NASA	KSC	1	8000	11/19/2008	11/16/2009			SPOC
1F15938-1	ACCESS POINT/HUB	009		2.19	Material	I	R	8000	PCS	PC504C02	1	8000	6/23/2008	12/2/2009			SPOC
1F15938-1	ACCESS POINT/HUB	014		2.19	Material	I	R	8000	PCS	PC504C02	1	8000	11/19/2008	12/2/2009			SPOC
1F15938-1	ACCESS POINT/HUB	015		2.19	Material	I	R	8000	PGPP	PC503C01FR	1	8000	11/19/2008	10/9/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	006		2.19	Material	I	R	500	GEM1	FCP	1	500	12/21/2007	8/25/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	016		2.19	Material	I	R	500	GEM1	FCP	1	500	3/31/2008	10/13/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	025		2.19	Material	I	R	500	GEM1	FCP	1	500	8/25/2008	11/2/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	026		2.19	Material	I	R	500	GEM1	FCP	1	500	8/25/2008	11/2/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	027		2.19	Material	I	R	500	GEM1	FCP	1	500	8/25/2008	11/2/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	028		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/2/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	029		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/2/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	031		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/2/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	018		2.19	Material	I	R	500	GEM1	FCP	1	500	6/23/2008	11/19/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	008		2.19	Material	I	R	100	GEM1	FCP	1	100	4/10/2008	11/24/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	009		2.19	Material	I	R	100	GEM1	FCP	1	100	4/10/2008	11/24/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	007		2.19	Material	I	R	500	GEM1	FCP	1	500	4/10/2008	11/25/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	035		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/25/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	030		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	12/1/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	014		2.19	Material	I	R	500	GEM1	FCP	1	500	3/31/2008	12/7/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	015		2.19	Material	I	R	500	GEM1	FCP	1	500	3/31/2008	12/7/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	010		2.19	Material	I	R	100	NASA	KSC/FCE	1	100	12/21/2007	10/14/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	011		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	3/7/2008	10/14/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	012		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	3/7/2008	10/14/2009			SPOC

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1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	020		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	6/23/2008	11/3/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	013		2.19	Material	I	R	500	NASA	KSC	1	500	3/31/2008	11/16/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	032		2.19	Material	I	R	500	PGPP	PC401B01FR	1	500	11/17/2008	5/22/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	033		2.19	Material	I	R	500	PGPP	PC401B01FR	1	500	8/25/2008	5/22/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	034		2.19	Material	I	R	500	PGPP	PC401B01FR	1	500	11/17/2008	5/22/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	019		2.19	Material	I	R	500	PGPP	PC508B01FR	1	500	6/23/2008	7/24/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	021		2.19	Material	I	R	500	PGPP	PC506C02FR	1	500	7/3/2008	7/29/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	022		2.19	Material	I	R	100	PGPP	PC506C02FR	1	100	8/22/2008	7/29/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	023		2.19	Material	I	R	100	PGPP	PC506C02FR	1	100	8/22/2008	7/29/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	024		2.19	Material	I	R	500	PGPP	PC506C02FR	1	500	11/17/2008	7/29/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	036		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	037		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	038		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	039		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	040		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	041		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	042		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	043		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	044		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	045		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-1	RJ45 CABLE (16.4)(ISL ETHERNET CABLE 5M)	017		2.19	Material	I	R	500	PPK	STS130	1	500	6/23/2008	12/2/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	038		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	3/12/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	031		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	4/23/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	025		2.19	Material	I	R	100	GEM1	FCP	1	100	8/22/2008	8/25/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	024		2.19	Material	I	R	500	GEM1	FCP	1	500	6/23/2008	10/21/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	027		2.19	Material	I	R	100	GEM1	FCP	1	100	8/22/2008	10/21/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	026		2.19	Material	I	R	100	GEM1	FCP	1	100	8/22/2008	11/2/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	041		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/2/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	042		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/2/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	043		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/2/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	044		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/2/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	029		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/19/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	037		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/19/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	028		2.19	Material	I	R	100	GEM1	FCP	1	100	10/6/2008	11/24/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	039		2.19	Material	I	R	500	GEM1	FCP	1	500	11/17/2008	11/25/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	010		2.19	Material	I	R	500	GEM1	FCP	1	500	10/17/2008	12/7/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	006		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	4/10/2008	10/14/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	007		2.19	Material	I	R	100	NASA	KSC	1	100	12/21/2007	11/16/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	016		2.19	Material	I	R	500	NASA	KSC	1	500	3/7/2008	11/16/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	017		2.19	Material	I	R	500	NASA	KSC	1	500	3/31/2008	11/16/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	040		2.19	Material	I	R	500	PCS	PC503B02	1	500	11/17/2008	11/11/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	032		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	033		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	034		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	035		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	036		2.19	Material	I	R	500	PPK	36P	1	500	11/17/2008	11/5/2009			SPOC
1F15940-501	RJ45 CABLE (32.8)(ISL ETHERNET CABLE (10M)	030		2.19	Material	I	R	500	PPK	STS130	1	500	11/17/2008	12/2/2009			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	016		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	017		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	018		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	019		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	020		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	021		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	022		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	023		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	024		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	025		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15940-503	RJ45 CABLE (ISL ETHERNET CABLE 15M)	026		2.19	Material	I	R	500	PCS	PC404C02	1	500	11/17/2008	11/18/2008			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	005		2.19	Material	I	R	12000	BUC1	PPK	1	12000	1/24/2008	11/11/2008			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	034		2.19	Material	I	R	500	GEM1	FCP	1	500	6/23/2008	10/21/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	035		2.19	Material	I	R	500	GEM1	FCP	1	500	6/23/2008	10/21/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	036		2.19	Material	I	R	500	GEM1	FCP	1	500	6/23/2008	10/21/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	037		2.19	Material	I	R	500	GEM1	FCP	1	500	6/23/2008	10/21/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	016		2.19	Material	I	R	500	GEM1	FCP	1	500	12/18/2007	11/19/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	017		2.19	Material	I	R	500	GEM1	FCP	1	500	12/18/2007	11/19/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	018		2.19	Material	I	R	500	GEM1	FCP	1	500	12/18/2007	11/19/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	019		2.19	Material	I	R	500	GEM1	FCP	1	500	12/18/2007	11/19/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	020		2.19	Material	I	R	500	GEM1	FCP	1	500	12/18/2007	11/19/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	021		2.19	Material	I	R	500	GEM1	FCP	1	500	3/6/2008	11/19/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	030		2.19	Material	I	R	500	GEM1	FCP	1	500	6/23/2008	11/19/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	031		2.19	Material	I	R	500	GEM1	FCP	1	500	6/23/2008	11/19/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	023		2.19	Material	I	R	500	GEM1	FCP	1	500	3/6/2008	12/7/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	024		2.19	Material	I	R	500	GEM1	FCP	1	500	3/6/2008	12/7/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	025		2.19	Material	I	R	500	GEM1	FCP	1	500	3/6/2008	12/7/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	026		2.19	Material	I	R	500	GEM1	FCP	1	500	7/23/2008	12/7/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	029		2.19	Material	I	R	500	LSF	DCA1A	1	500	6/23/2008	5/22/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	015		2.19	Material	I	R	500	LSF	DCA1A	1	500	12/18/2007	10/8/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	033		2.19	Material	I	R	500	NASA	KSC	1	500	8/21/2008	11/11/2008			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	039		2.19	Material	I	R	500	NASA	KSC	1	500	8/21/2008	11/11/2008			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	041		2.19	Material	I	R	500	NASA	KSC	1	500	8/21/2008	11/11/2008			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	044		2.19	Material	I	R	500	NASA	KSC	1	500	8/21/2008	11/11/2008			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	046		2.19	Material	I	R	500	NASA	KSC	1	500	11/18/2008	11/16/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	047		2.19	Material	I	R	500	NASA	KSC	1	500	11/18/2008	11/16/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	048		2.19	Material	I	R	500	NASA	KSC	1	500	11/18/2008	11/16/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	049		2.19	Material	I	R	500	NASA	KSC	1	500	11/18/2008	11/16/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	050		2.19	Material	I	R	500	NASA	KSC	1	500	11/18/2008	11/16/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	051		2.19	Material	I	R	500	NASA	KSC	1	500	11/18/2008	11/16/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	052		2.19	Material	I	R	500	NASA	KSC	1	500	11/18/2008	11/16/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	053		2.19	Material	I	R	500	NASA	KSC	1	500	11/18/2008	11/16/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	038		2.19	Material	I	R	500	PCS	PC101C02	1	500	8/21/2008	8/28/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	001		2.19	Material	I	R	500	PCS	PC101D01	1	500	2/12/2008	9/17/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	022		2.19	Material	I	R	500	PCS	PC101E01	1	500	3/6/2008	9/21/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	003		2.19	Material	I	R	500	PCS	PC101E01	1	500	3/7/2008	10/1/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	040		2.19	Material	I	R	500	PCS	PC504B02	1	500	8/21/2008	10/20/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	054		2.19	Material	I	R	500	PCS	PC504B02	1	500	11/18/2008	10/20/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	055		2.19	Material	I	R	500	PCS	PC504B02	1	500	11/18/2008	10/20/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	056		2.19	Material	I	R	500	PCS	PC504B02	1	500	11/18/2008	10/20/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	057		2.19	Material	I	R	500	PCS	PC504B02	1	500	11/18/2008	10/20/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	058		2.19	Material	I	R	500	PCS	PC504B02	1	500	11/18/2008	10/20/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	059		2.19	Material	I	R	500	PCS	PC504B02	1	500	11/18/2008	10/20/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	060		2.19	Material	I	R	500	PCS	PC504B02	1	500	11/18/2008	10/20/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	032		2.19	Material	I	R	500	PGPP	PC502B02FR	1	500	6/23/2008	7/10/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	042		2.19	Material	I	R	500	PGPP	PC502B02FR	1	500	8/21/2008	7/10/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	043		2.19	Material	I	R	500	PGPP	PC502B02FR	1	500	8/21/2008	7/10/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	002		2.19	Material	I	R	500	PGPP	PC404B02FR	1	500	3/7/2008	10/2/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	004		2.19	Material	I	R	12000	PGPP	PC404B02FR	1	12000	1/24/2008	10/2/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	027		2.19	Material	I	R	500	PGPP	PC404B02FR	1	500	11/18/2008	10/2/2009			SPOC
1F15983-1	PCMCIA CARD, WIRELESS RF NETWORK	028		2.19	Material	I	R	500	PGPP	PC404B02FR	1	500	11/18/2008	10/2/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	005		2.19	Material	I	R	2000	GEM1	FCP	1	2000	12/18/2007	7/29/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	001		2.19	Material	I	R	2000	GEM1	FCP	1	2000	11/17/2008	11/2/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	014		2.19	Material	I	R	2000	GEM1	FCP	1	2000	11/17/2008	11/2/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	011		2.19	Material	I	R	2000	GEM1	FCP	1	2000	7/3/2008	11/19/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	010		2.19	Material	I	R	2000	GEM1	FCP	1	2000	7/3/2008	11/24/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	012		2.19	Material	I	R	2000	GEM1	FCP	1	2000	11/17/2008	11/25/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	007		2.19	Material	I	R	2000	GEM1	FCP	1	2000	3/6/2008	12/7/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	004		2.19	Material	I	R	2000	NASA	KSC/FCE	1	2000	12/18/2007	10/14/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	009		2.19	Material	I	R	2000	NASA	KSC	1	2000	6/23/2008	11/16/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	013		2.19	Material	I	R	2000	PCS	PC504C02	1	2000	11/17/2008	12/2/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	006		2.19	Material	I	R	2000	PGPP	PC503C01FR	1	2000	3/6/2008	10/9/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	015		2.19	Material	I	R	2000	PGPP	PC503C01FR	1	2000	11/17/2008	10/9/2009			SPOC
1F15985-1	CABLE, POWER WAP 10'	008		2.19	Material	I	R	2000	PPK	STS130	1	2000	6/23/2008	12/2/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	001		2.19	Material	I	R	2000	GEM1	FCP	1	2000	11/17/2008	7/29/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	010		2.19	Material	I	R	2000	GEM1	FCP	1	2000	8/21/2008	7/30/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	005		2.19	Material	I	R	2000	GEM1	FCP	1	2000	12/18/2007	11/2/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	012		2.19	Material	I	R	2000	GEM1	FCP	1	2000	11/18/2008	11/2/2009			SPOC

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1F15985-501	CABLE, POWER WAP 10'	007		2.19	Material	I	R	2000	GEM1	FCP	1	2000	3/6/2008	11/24/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	014		2.19	Material	I	R	2000	GEM1	FCP	1	2000	11/18/2008	11/25/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	004		2.19	Material	I	R	2000	GEM1	FCP	1	2000	12/18/2007	12/7/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	008		2.19	Material	I	R	2000	NASA	KSC/FCE	1	2000	6/23/2008	10/14/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	009		2.19	Material	I	R	2000	NASA	KSC	1	2000	6/23/2008	11/16/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	013		2.19	Material	I	R	2000	PCS	PC504C02	1	2000	11/18/2008	12/2/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	006		2.19	Material	I	R	2000	PGPP	PC503C01FR	1	2000	3/6/2008	10/9/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	015		2.19	Material	I	R	2000	PGPP	PC503C01FR	1	2000	11/17/2008	10/9/2009			SPOC
1F15985-501	CABLE, POWER WAP 10'	011		2.19	Material	I	R	2000	PPK	STS130	1	2000	8/21/2008	12/2/2009			SPOC
1F39937-1	GROMMET	N/A	N/A		Material			5.85	JCARGO		15	87.7785				EA	CMC
1F39938-1	GROMMET	N/A	N/A		Material			5.85	JCARGO		15	87.7785				EA	CMC
1H060-3	BIT, 6 SPLINE .060 DIA			2.16	Material	GSE	E	14.28	GEN	G0202E03	2	28.56	4/5/2001	10/1/2006			SPOC
1H2.5MM-5.5	EXTENDED BIT METRIC HEX KEY			2.16	Material	GSE	E	19.25	GEN	G0101C06	3	57.75	10/23/2001	10/1/2006			SPOC
1J00553-001	HEATER MAT THERMOFOIL	N/A	N/A		Material			102.00	K-CARGO		1	102				EA	CMC
1J00553-003	HEATER MAT THERMOFOIL	N/A	N/A		Material			102.00	K-CARGO		1	102				EA	CMC
1N4005	SEMICONDUCTOR DIODE		9924M	2.09	Material	I	E	0.2	BOND	B1001A01	230	46	12/13/1999	10/1/2006			SPOC
1N4005	SEMICONDUCTOR DIODE		81220142	2.09	Material	I	E	0.1	BOND	B1007C02	6	0.6	12/13/1999	10/29/2009			SPOC
1N405	POWER SUPPLY, 180 WATT, DELL, FOR P/N DHS			2.16	Material	GSE	E	77	GEN	G0602AA02	2	154	6/27/2008	3/11/2009			SPOC
1N5817	DIODES		PW0108411	2.15	Material	III	E	0.19	GEN	G0104C01	74	14.06	7/6/2001	10/1/2006			SPOC
1N5819	DIODE		PW0116351	2.08	Material	III	E	0.1	GEN	G0108C01	950	95	5/18/2001	9/23/2009			SPOC
1VK1	FILTER, ELECTRICAL, POWER LINE RFI, 120V, 1A			2.16	Material	GSE	E	17.4	GEN	G0409C02	4	69.6	6/4/2003	10/1/2006			SPOC
2	PUNCH	BB-2573	N/A		PE			52.00	JCARGO		1	52			67648	EA	CMC
2.5/3000EC	SYSTEM FILTRATION	00070056	N/A		PE			1,425.00	JCARGO		1	1425			67658	EA	CMC
20	CORNER ROUNDER	101025	N/A		PE			105	JCARGO		1	105			GFE01065	EA	CMC
20 X 60S	BINOCULAR			2.10	Material	I	R	3710	BOND	B0507D02	2	7420	11/9/2000	10/1/2006			SPOC
200/I	FAN, 20", 3 SPEED, BOX TYPE			2.16	Material	GSE	E	36.72	LSF	G43A	2	73.44	7/25/2002	8/6/2009			SPOC
2000166-105	CONNECTOR		816267	2.15	Material	I	E	254.69	BOND	B0506D01	9	2292.21	6/18/2008	6/18/2008			SPOC
2000166-110	STRAIN RELIEF		LUP04478/16	2.15	Material	I	E	1.99	BOND	B0506D01	15	29.85	6/18/2008	6/18/2008			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	808		2.09	APP	I	R	251534.37	BOND	PAL101F	1	251534.37	7/4/1998	10/1/2006			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	822		2.09	APP	I	R	251534.37	BOND	PAL202F	1	251534.37	7/4/1998	10/1/2006			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	805		2.09	APP	I	R	251534	BOND	PAL104D	1	251534	7/4/1998	3/29/2007			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	807		2.09	APP	I	R	251534.37	LSF	B64D	1	251534.37	7/4/1998	10/1/2006			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	810		2.09	APP	I	R	229565	LSF	B64D	1	229565	7/12/2000	10/1/2006			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	804		2.09	APP	I	R	251534.37	LSF	DCA/G65D	1	251534.37	7/4/1998	10/8/2009			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	817		2.09	APP	I	R	229565	NASA	KSC	1	229565	10/7/2002	10/1/2006			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	802		2.09	APP	I	R	251534.37	NASA	KSC	1	251534.37	7/4/1998	7/2/2009			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	806		2.09	APP	I	R	251534.37	NASA	KSC	1	251534.37	7/4/1998	7/2/2009			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	811		2.09	APP	I	R	251534.37	NASA	KSC/OV-104	1	251534.37	7/4/1998	7/2/2009			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	812		2.09	APP	I	R	251534.37	NASA	KSC	1	251534.37	7/4/1998	7/2/2009			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	815		2.09	APP	I	R	251534.37	NASA	KSC	1	251534.37	7/4/1998	7/2/2009			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	816		2.09	APP	I	R	251534.37	NASA	KSC/OV-105	1	251534.37	7/4/1998	7/2/2009			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	813		2.09	APP	I	R	251534.37	VEN	LOCKHEED	1	251534.37	7/4/1998	10/1/2006			SPOC
20007442G1	INTENSIFIED TELEVISION CAMERA	202		2.09	APP	I	R	260008	VEN	LOCKHEED	1	260008	3/15/2007	3/15/2007			SPOC
2000-C	LAMP WITH STAND	16943		5.00	PE	PSE	R	100	BUC1	ERGO	1	100	7/4/1998	10/1/2006			SPOC
2001016	ENHANCED LIFE PRESERVER UNIT			2.00	Material	III	E	2040	CEE	C0307G02	1	2040	1/23/2002	11/9/2009			SPOC
2001FP	DISPLAY UNIT	46633-5BU-3FNS		2.16	PE	GSE	R	764	BUC2	F22	1	764	2/20/2006	10/1/2006			SPOC
2001FP	DISPLAY UNIT	46633-5BU-3F1S		2.16	PE	GSE	R	764	GEM1	FCP	1	764	2/20/2006	12/18/2007			SPOC
2001FP	DISPLAY UNIT	46633-5C1-1TYS		2.16	PE	GSE	R	764	LAB	GSE	1	764	2/20/2006	6/8/2007			SPOC
2001XL	LABEL MAKER	01K49211	N/A		PE			250	JCARGO		1	250			GFE11053	EA	CMC
2002	GAUGE, 0-2 IN H2O, MAGNEHELIC			2.16	Material	GSE	E	77.59	GEN	G0510B02	2	155.18	4/16/2001	3/11/2009			SPOC
2002B	GENERATOR, SIGNAL	7522033		2.16	PE	GSE	R	6830	GEM1	R105	1	6830	7/4/1998	11/8/2007			SPOC
2002B	GENERATOR, SIGNAL	7522028		2.16	PE	GSE	R	6830	GEN	G0402BB02	1	6830	7/4/1998	10/1/2006			SPOC
2004	CLIP, BULLDOG, NO. 4			2.13	Material	I	E	1.9	BOND	B1204G01	17	32.3	7/30/2001	10/1/2006			SPOC
20074	MECHANICAL CHILLER			2.16	STE	GSE	R	6565	LAB	COATING LAB	1	6565	7/28/2005	11/8/2006			SPOC
2007FP	DISPLAY UNIT, 20" FLAT PANEL	536466347441PEL		2.16	Material	GSE	R	431	GEM1	FCP	1	431	5/1/2007	5/1/2007			SPOC
2007FP	DISPLAY UNIT, 20" FLAT PANEL	536466347441PHL		2.16	Material	GSE	R	431	GEM1	FCP	1	431	5/1/2007	5/1/2007			SPOC
2007FP	DISPLAY UNIT, 20" FLAT PANEL	536466347441PLL		2.16	Material	GSE	R	431	GEM1	FCP	1	431	5/1/2007	2/24/2009			SPOC
2007FP	DISPLAY UNIT, 20" FLAT PANEL	536466347441P8L		2.16	Material	GSE	R	431	LAB	GSE	1	431	5/1/2007	5/1/2007			SPOC
2007FP	DISPLAY UNIT, 20" FLAT PANEL	536466347441PJL		2.16	Material	GSE	R	431	LAB	GSE	1	431	5/1/2007	7/25/2008			SPOC
2007FP	DISPLAY UNIT, 20" FLAT PANEL	536466347441PPL		2.16	Material	GSE	R	431	LSF	G48B	1	431	5/1/2007	5/3/2007			SPOC
2007FPB	DISPLAY UNIT	24H742628AA4F7L		4.00	PE	PSE	R	433	BUC1	R140	1	433	5/4/2009	5/4/2009			SPOC

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2007FPB	DISPLAY UNIT	24H7426292O3T8L		4.00	PE	PSE	R	433	BUC2	B26	1	433	6/11/2009	6/11/2009			SPOC
2007WFP	DISPLAY UNIT, FLAT PANEL, 20"	18271618 7A4RCPA		4.00	PE	PSE	R	236	BUC2	F24	1	236	4/28/2008	4/28/2008			SPOC
2007WFP	DISPLAY UNIT, FLAT PANEL, 20"	18271618 7A4RCPP		4.00	PE	PSE	R	236	BUC2	F25	1	236	4/28/2008	4/28/2008			SPOC
2007WFP	DISPLAY UNIT, FLAT PANEL, 20"	18271618 7A6RKYS		4.00	PE	PSE	R	236	BUC2	F25	1	236	4/28/2008	4/28/2008			SPOC
2007WFP	DISPLAY UNIT, FLAT PANEL, 20"	18271618 7A4RCPJ		4.00	PE	PSE	R	236	BUC2	F24	1	236	4/28/2008	8/24/2009			SPOC
2007WFP	DISPLAY UNIT, FLAT PANEL, 20"	18271618 7A4RCPD		4.00	PE	PSE	R	236	NBL	155	1	236	4/28/2008	4/28/2008			SPOC
2007WFPB	DISPLAY UNIT	73046634 7532R1L		4.00	PE	PSE	R	344	BUC1	R142	1	344	8/10/2007	8/10/2007			SPOC
2007WFPB	DISPLAY UNIT	73046634 7532TGL		4.00	PE	PSE	R	344	BUC1	R113	1	344	8/10/2007	8/10/2007			SPOC
2007WFPB	DISPLAY UNIT	73046634 7532R8L		4.00	PE	PSE	R	344	BUC2	F23	1	344	8/10/2007	8/10/2007			SPOC
200851	TUBING, PVC, 3/32 ID X 5/32 OD, 80A DUROMETER		47402	2.15	Material	III	E	0.01	LCG	L01A01	599	5.99	1/25/2001	11/13/2009			SPOC
20100567G2	MASS SIMULATOR	02		2.09	Material	III	R	1000	NASA	JSC/44	1	1000	11/8/2005	10/1/2006			SPOC
20103788G3	PTU, BLANKET, YOKE	0013		2.09	Material	I	R	1141	BOND	B0605A02	1	1141	10/2/2008	10/2/2008			SPOC
20103788G3	PTU, BLANKET, YOKE	0018		2.09	Material	I	R	1141	BOND	B0605A02	1	1141	10/2/2008	10/2/2008			SPOC
20103788G3	PTU, BLANKET, YOKE	0023		2.09	Material	I	R	1141	BOND	B0605A02	1	1141	10/2/2008	10/2/2008			SPOC
2010-C	LAMP	18107		5.00	PE	PSE	R	99	BUC1	ERGO	1	99	7/4/1998	10/1/2006			SPOC
2-010V1226-75	O-RING, EOS ADAPTER ELBOW		33600	2.15	Material	I	E	3.35	BOND	B0108BB02	4	13.4	4/5/2006	10/1/2006			SPOC
2-010V1226-75	O-RING, EOS ADAPTER ELBOW		0080040239	2.15	Material	I	E	0.27	BOND	B0107BB02	529	142.83	5/17/2006	4/24/2009			SPOC
20120548P0832-8B	SCREW		AQ938	2.09	Material	I	E	249.54	BOND	B01B52	49	12227.46	8/19/2008	8/28/2008			SPOC
20-139	RECEIVER, RADIO SCANNING	95027855	N/A		PE			139.95	JCARGO		1	139.95			67434	EA	CMC
2013V	SAW, BAND, W/ ATTACHMENTS	50098209	N/A		PE			14,862.00	K-CARGO		1	14862			1978432	EA	CMC
201454	CABLE ASSY, 3/32" DIA, SS EYE FITTINGS			2.16	Material	GSE	E	9.2	GEN	G0604G02	40	368	7/4/1998	10/1/2006			SPOC
2-014V747-75	O-RING, VITON, .489"ID X .070"W		0080053865	2.13	Material	I	E	0.63	BOND	B0502G02	60	37.8	12/17/2007	8/7/2009			SPOC
2-014V747-75	O-RING, VITON, .489"ID X .070"W		0080042058	2.13	Material	I	E	0.63	BOND	B0502G02	19	11.97	12/17/2007	9/28/2009			SPOC
201RLS-8	LANYARD, FALL PROTECTION, 6 FT	5001		2.16	Material	GSE	R	49.2	LAB	GSE	1	49.2	11/25/2003	10/1/2006			SPOC
201RLS-8	LANYARD, FALL PROTECTION, 6 FT	5002		2.16	Material	GSE	R	49.2	LAB	GSE	1	49.2	11/25/2003	10/1/2006			SPOC
201RLS-8	LANYARD, FALL PROTECTION, 6 FT	5003		2.16	Material	GSE	R	49.2	LAB	GSE	1	49.2	11/25/2003	10/1/2006			SPOC
2020-C	LAMP WITH STAND	14375		5.00	PE	PSE	R	100	BUC1	ERGO	1	100	7/4/1998	10/1/2006			SPOC
2022449	CABLE, PRINT HEAD, BLACK			2.19	Material	I	E	16	PGSC	PG202C03	20	320	7/18/2007	7/18/2007			SPOC
2022450	CABLE, PRINT HEAD, COLOR			2.19	Material	I	E	19	PGSC	PG202C03	20	380	7/18/2007	7/18/2007			SPOC
2024PST706	TANK SEALING 25 GALLON	N/A	N/A		PE			2,937.00	JCARGO		1	2937			67653	EA	CMC
20250	FABRIC, COTTON/POLYESTER, WHITE, LINER, 50%/50%		914050	2.15	Material	I	E	2.75	BOND	MR2A	80	220	5/16/2005	10/1/2006			SPOC
20250	FABRIC, COTTON/POLYESTER, WHITE, LINER, 50%/50%		914050	2.15	Material	I	E	2.75	LSF	B65A	230	632.5	5/16/2005	10/1/2006			SPOC
20264	THERMATE THERMAL		J079	2.19	Material	I	E	4.5	PCS	PC302B01	50	225	5/29/2009	5/29/2009			SPOC
20264	THERMATE THERMAL		13372	2.19	Material	I	E	4.35	PCS	PC302B02	11	47.85	11/10/2008	6/24/2009			SPOC
20264	THERMATE THERMAL		12703	2.19	Material	I	E	4.58	PCS	PC302B02	8	36.64	2/28/2007	10/30/2009			SPOC
202D211-12-00-0	BOOT, STRAIGHT, LOW PROFILE FOR 203M508 ADAPTER		5126606	2.87	Material	III	E	31.54	GEN	G0104D02	1	31.54	12/3/2000	1/9/2007			SPOC
202D211-12-22-0	HEAT SHRINK BOOT		0202023828	2.87	Material	I	E	30.35	BOND	B1007C02	48	1456.8	7/21/2008	11/23/2009			SPOC
202D211-12-22-0	HEAT SHRINK BOOT		5208797	2.87	Material	III	E	23.49	GEN	G0104F02	79	1855.71	8/1/2002	10/1/2006			SPOC
202D211-12-22-0	HEAT SHRINK BOOT		5169607	2.87	Material	III	E	23.8	GEN	G0106B02	46	1094.8	10/4/2001	6/4/2007			SPOC
202D211-12-22-0	HEAT SHRINK BOOT		5023056	2.87	Material	III	E	27.18	GEN	G0106B02	1	27.18	8/19/1999	11/9/2007			SPOC
202D232-12-22-0	BOOT, SHRINK		5140724	2.09	Material	III	E	30.81	GEN	G0106B02	22	677.82	3/14/2001	10/1/2006			SPOC
202SP010	TEST PROBE			2.16	Material	GSE	E	5.25	GEN	G0310E01	7	36.75	3/10/1999	10/1/2006			SPOC
202VF	LIGHT UNITS, SPEEDOTRON	L02753		2.16	PE	GSE	R	369	LAB	CAM	1	369	7/4/1998	8/24/2009			SPOC
202VF	LIGHT UNITS, SPEEDOTRON	L02754		2.16	PE	GSE	R	369	LAB	CAM	1	369	7/4/1998	8/24/2009			SPOC
2030-5	SEAL, DAPCO, WHITE		FA0721/FA0721	2.13	Material	I	E	213.27	HAZ	H05A	5	1066.35	8/17/2009	12/4/2009			SPOC
203081-0000	OIL, TYPE AX, KINNEY, VACUUM PUMP			9.00	Material	GSE	E	25.37	HAZ	HFLOOR	8	202.96	3/6/2002	11/2/2009			SPOC
203638	TUBING, PVC, 3/16" ID X 5/16" OD, 75 DUROMETER		K00302	2.15	Material	III	E	0.01	LCG	L01A01	226	2.26	5/26/2000	11/13/2009			SPOC
20-400	SCANNER RADIO, 10 CHANNEL	H074112		2.16	PE	GSE	R	181.95	LAB	GSE	1	181.95	7/4/1998	10/1/2006			SPOC
204024	TUBING, PVC, 5/32 ID X 7/32 OD, 64A DUROMETERR		40183	2.15	Material	III	E	0.01	LCG	L01A01	599	5.99	1/25/2001	11/13/2009			SPOC
204024	TUBING, PVC, 5/32 ID X 7/32 OD, 64A DUROMETERR		70662	2.15	Material	III	E	0.01	LCG	L01A01	600	6	3/11/2000	11/13/2009			SPOC
204050	REAR DOOR SEAL		31000937	2.10	Material	I	E	650	BOND	B0509A02	1	650	5/24/2007	5/24/2007			SPOC
204050	REAR DOOR SEAL		B3918	2.10	Material	I	E	650	BOND	B0509A02	4	2600	5/24/2007	2/6/2008			SPOC
2042-1	TechSpray Brush	N/A	N/A		Material			119.69	ROTHE		2	239.3712				PK/6	CMC
204D	OSCILLATOR, AUDIO	2014A09423		2.16	STE	GSE	R	805	GEM1	ELEC	1	805	7/4/1998	10/1/2006			SPOC

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204D	OSCILLATOR, AUDIO	1719A05723		2.16	STE	GSE	R	400	GEM1	ELEC	1	400	7/4/1998	5/20/2008			SPOC
204D	OSCILLATOR, AUDIO	1719A05778		2.16	STE	GSE	R	805	GEM1	ELEC	1	805	5/21/2003	8/20/2009			SPOC
205089-1	CONTACT, PIN 20-24AWG F/ AMP CONNECTOR		8849	2.09	Material	I	E	0.2	BOND	B0901E3	2	0.4	7/20/1998	10/1/2006			SPOC
205089-1	CONTACT, PIN 20-24AWG F/ AMP CONNECTOR		11463	2.09	Material	I	E	0.85	BOND	B0901E3	455	386.75	11/11/2004	4/27/2009			SPOC
205090-1	CONTACT, SOCKET 20-24AWG F/ AMP CONNECTOR		0102	2.09	Material	I	E	0.23	BOND	B0901D10	253	58.19	2/6/2003	6/3/2009			SPOC
205203-3	CONNECTOR		0144	2.87	Material	I	E	0.95	BOND	B1008BB02	1	0.95	2/12/2002	4/8/2008			SPOC
205203-3	CONNECTOR		02505	2.87	Material	I	E	0.58	BOND	B1008BB02	100	58	3/5/2003	4/8/2008			SPOC
205203-3	CONNECTOR		9926	2.87	Material	I	E	1.88	BOND	B1008BB02	1	1.88	1/15/2001	4/8/2008			SPOC
205204-1	CONNECTOR		9932	2.19	Material	GSE	E	0.64	GEN	G0301E01	10	6.4	10/15/1999	10/1/2006			SPOC
205204-1	CONNECTOR		10882	2.19	Material	I	E	1.1	BOND	B0901B01	50	55	12/12/2002	10/1/2006			SPOC
205204-4	CONNECTOR		10931	2.87	Material	I	E	1.27	BOND	B1001C1	14	17.78	1/22/2003	10/1/2006			SPOC
205204-4	CONNECTOR		8632	2.87	Material	I	E	0.7	BOND	B1001E2	1	0.7	7/4/1998	10/1/2006			SPOC
205350	386 THREAD, NAVY			2.13	Material	I	E	3.1	BOND	B1704D02	2	6.2	7/26/2001	10/1/2006			SPOC
205821-2	HEX NUT 0-112-40 UNC-2B			2.19	Material	I	E	0.4	BOND	B0901D9	60	24	2/17/1999	10/1/2006			SPOC
206063-2	CONNECTOR, 44 CONTACTS		0818	2.19	Material	I	E	94.47	PCS	PC303C01	7	661.29	11/19/2008	7/14/2009			SPOC
206063-2	CONNECTOR, 44 CONTACTS		0818	2.19	Material	III	E	94.47	PCS	PC805B01	1	94.47	11/19/2008	7/14/2009			SPOC
2063SD	PUMP, VACUUM, 60 CFM, ALCATEL	AM669499		2.16	Material	GSE	R	8315.8	LSF	G44C	1	8315.8	11/6/2008	11/7/2008			SPOC
206793-1	SOCKET, CONTACT			9.00	Material	GSE	E	0.83	GEN	G0101C05	70	58.1	7/4/1998	10/1/2006			SPOC
207252-2	CONNECTOR, PLUG SUB-D 9 PINS (NOT INCLUDED)		9735	2.09	Material	I	E	33.48	BOND	B1012F02	1	33.48	7/17/1998	10/1/2006			SPOC
207252-2	CONNECTOR, PLUG SUB-D 9 PINS (NOT INCLUDED)		9747	2.09	Material	I	E	33.48	BOND	B1012F02	1	33.48	7/17/1998	3/20/2008			SPOC
207252-2	CONNECTOR, PLUG SUB-D 9 PINS (NOT INCLUDED)		6671	2.09	Material	III	E	46.35	GEN	G0103AA01	1	46.35	7/4/1998	10/1/2006			SPOC
207253-2	CONNECTOR, RECEPTACLE SUB-D 9 SOCKETS (NOT INCLUD)		0110	2.09	Material	I	E	44.99	BOND	B0911BB02	8	359.92	5/7/2001	10/1/2006			SPOC
207253-2	CONNECTOR, RECEPTACLE SUB-D 9 SOCKETS (NOT INCLUD)		0114	2.09	Material	I	E	44.99	BOND	B0911BB02	1	44.99	5/7/2001	10/1/2006			SPOC
207253-2	CONNECTOR, RECEPTACLE SUB-D 9 SOCKETS (NOT INCLUD)		13380 4158	2.09	Material	I	E	21.25	BOND	B0911BB02	13	276.25	4/10/2000	10/1/2006			SPOC
207253-2	CONNECTOR, RECEPTACLE SUB-D 9 SOCKETS (NOT INCLUD)		9926	2.09	Material	I	E	17.3	BOND	B0911BB02	55	951.5	11/6/2000	10/1/2006			SPOC
207253-2	CONNECTOR, RECEPTACLE SUB-D 9 SOCKETS (NOT INCLUD)		6687	2.09	Material	III	E	45.35	GEN	G0103AA01	1	45.35	7/4/1998	10/1/2006			SPOC
207719-1	SREWLOCK KIT		9332	2.09	Material	I	E	5	BOND	B0908E02	11	55	7/4/1998	10/1/2006			SPOC
208	GLUE GUN	N/A	N/A		PE			20.49	JCARGO		1	20.49			GFE00896	EA	CMC
208	GLUE GUN	N/A	N/A		PE			21	JCARGO		1	21			GFE01050	EA	CMC
208-001	LENS,RED(MAGLITE)		9109	2.13	Material	I	E	0.6	BOND	B1103B02	40	24	2/15/1999	10/1/2006			SPOC
208-001	LENS,RED(MAGLITE)		B-4953	2.13	Material	I	E	0.95	BOND	B1103B02	4	3.8	7/4/1998	10/1/2006			SPOC
208-001	LENS,RED(MAGLITE)		B-5566	2.13	Material	I	E	0.95	BOND	B1103B02	5	4.75	7/4/1998	10/1/2006			SPOC
208-001	LENS,RED(MAGLITE)		B-5259	2.13	Material	III	E	0.95	GEN	G0109G01	5	4.75	7/4/1998	10/1/2006			SPOC
2081	SCALE, DIAL	505290		2.89	PE	GSE	R	1075	BUC1	PPK	1	1075	7/4/1998	10/1/2006			SPOC
20-810-002	DRILL, 1/32" JOBBERS LENGTH, CARBIDE			2.89	Material	PSE	E	8.82	GEN	G0710B15	10	88.2	7/29/1999	10/1/2006			SPOC
20-817-404	DRILL, 1/16" STUB, CARBIDE			2.89	Material	PSE	E	6.42	GEN	G0710B15	10	64.2	7/29/1999	10/1/2006			SPOC
20-817-406	DRILL, 3/32" STUB, CARBIDE			2.89	Material	PSE	E	5.39	GEN	G0710B38	10	53.9	8/12/1999	10/1/2006			SPOC
20-817-408	DRILL, 1/8" STUB, CARBIDE			2.89	Material	PSE	E	6.1	GEN	G0710B38	10	61	7/29/1999	9/15/2009			SPOC
20MGC	HEAT SEALER, THERMAL	V36958		2.16	PE	GSE	R	1025	LAB	SSA	1	1025	7/4/1998	10/1/2006			SPOC
20MGC	HEAT SEALER, THERMAL	V39283		2.16	PE	GSE	R	810	LAB	CWC	1	810	7/4/1998	10/1/2006			SPOC
20MGC	HEAT SEALER, THERMAL	T-1554		2.16	PE	GSE	R	2175	LAB	BOND	1	2175	1/17/2001	8/25/2009			SPOC
20MGC	HEAT SEALER, THERMAL	V39282		2.16	PE	GSE	R	810	LAB	BOND	1	810	7/4/1998	8/25/2009			SPOC
20MGC	HEAT SEALER, THERMAL	V39285		2.16	PE	GSE	R	810	NBL	SUIT LAB	1	810	7/4/1998	10/1/2006			SPOC
20MGC	HEAT SEALER, THERMAL	V39284		2.16	PE	GSE	R	810	NBL	SUIT LAB	1	810	7/4/1998	1/18/2008			SPOC
2102-3-00-44-00-00-07-0	TURRET TERMINAL		030507	2.19	Material	I	E	0.26	PCS	PC104C02	486	126.36	7/22/2008	5/15/2009			SPOC
210A-04	TELEMETRY DISCRIMINATOR	3876		2.16	PE	GSE	R	720	GEN	G0301B01	1	720	7/4/1998	10/1/2006			SPOC
210A-04	TELEMETRY DISCRIMINATOR	3889		2.16	PE	GSE	R	720	GEN	G0301B01	1	720	7/4/1998	10/1/2006			SPOC
210SDMLAM	PUMP, VACUUM, 6.8 CFM, TYPE SD	AM656327		2.16	Material	GSE	R	2097.59	LSF	G46C	1	2097.59	8/23/2007	8/24/2007			SPOC
210SDMLAM	PUMP, VACUUM, 6.8 CFM, TYPE SD	AM656550		2.16	Material	GSE	R	2097.59	LSF	G46C	1	2097.59	8/23/2007	8/24/2007			SPOC
2115	TEST SYSTEM W/ COMPUTER AND SERIES 17B SWITCHING	114		2.16	Material	GSE	R	25195	LSF	G47B	1	25195	12/21/2004	12/20/2006			SPOC
211FCO	WRENCH, CROWSFOOT OPEN END			2.16	Material	GSE	E	181.93	GEN	G0306F01	3	545.79	4/9/2001	4/2/2009			SPOC
211FCO	WRENCH, CROWSFOOT OPEN END			2.16	Material	PSE	E	181.93	GEN	G0706C01	4	727.72	4/9/2001	4/2/2009			SPOC
2-134E540-80	O-RINGS, NBL PGT ENDCAP RUBBER ETHLYLENE PROPYLENE		0080035000	9.00	Material	I	E	2.02	BOND	B1308D02	100	202	12/16/2005	10/1/2006			SPOC
2137-08	HAND SANITIZER, W/ ALOE			9.00	Material	PSE	E	7.74	GEN	G0811BB02	30	232.2	6/4/2003	11/20/2009			SPOC
213898	CHART, HUM. & TEMP RECORDER FOR MRC 5000.			2.89	Material	PSE	E	33.58	GEN	G0702C01	1	33.58	11/11/2002	7/9/2009			SPOC
2140-C	3-WAY REDUCING HEAD	1241		2.89	PE	PSE	R	149.95	BUC1	ERGO	1	149.95	7/4/1998	10/1/2006			SPOC
2140T11	RADIOMETER,DIGITAL LONG WAVE	161805		2.16	PE	GSE	R	522.41	GEM1	ELEC	1	522.41	7/4/1998	10/1/2006			SPOC
215-930-001-694	TRANSDUCER, MICROPHONE, ROANWELL		3-07	2.15	Material	I	E	66.16	BOND	B0609A02	16	1058.56	3/28/2007	10/25/2007			SPOC
215-930-001-694	TRANSDUCER, MICROPHONE, ROANWELL		8-06	2.15	Material	I	E	66.16	BOND	B0601E02	1	66.16	11/1/2006	4/17/2009			SPOC
215-930-001-694	TRANSDUCER, MICROPHONE, ROANWELL		6-09	2.15	Material	I	E	63.6	BOND	B0609A01	50	3180	7/9/2009	7/9/2009			SPOC
215-930-001-694	TRANSDUCER, MICROPHONE, ROANWELL		10-06	2.15	Material	I	E	66.16	CEE	C0201D4	1	66.16	11/1/2006	10/16/2009			SPOC
2166	SNAP BUSHING, 1.125"OD X .938"ID			2.16	Material	GSE	E	0.04	GEN	G0401C02	194	7.76	7/4/1998	10/1/2006			SPOC
2168	SHIELD, BRAIDED			2.06	Material	I	E	1.6	BOND	B1010G02	1402	2243.2	12/23/2004	5/21/2009			SPOC
217	DRILL 3/8 IN	DF270056	N/A		PE			40	JCARGO		1	40			GFE00728	EA	CMC
2171	SHIELDING, TINNED COPPER BRAIDED TUBE, 1/4" ID			2.87	Material	GSE	E	1.15	GEN	G0303B01	67	77.05	7/4/1998	12/3/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2171	SHIELDING, TINNED COPPER BRAIDED TUBE, 1/4" ID			2.87	Material	I	E	1.15	BOND	B1601G01	237	272.55	7/4/1998	12/3/2008			SPOC
2171	SHIELDING, TINNED COPPER BRAIDED TUBE, 1/4" ID			2.87	Material	I	E	1.15	BOND	PAL401A	300	345	7/4/1998	12/3/2008			SPOC
218072901-1	KNOB, VOLUME			2.09	Material	I	E	6.07	BOND	B1001E1	16	97.12	7/27/1998	10/1/2006			SPOC
218274	CORD, POWER 30' GROUNDED FOR NILFISK VACUUM			2.16	Material	PSE	E	65.57	GEN	G0708E02	5	327.85	10/3/2005	8/25/2009			SPOC
22-080	TESTER, BATTERY, COMPACT, 9-RANGE			2.16	Material	GSE	E	27.35	GEN	G0601E01	3	82.05	12/18/2003	3/11/2009			SPOC
2209-701/-702	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-701/-702	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-701/-702	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-701/-702	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-703	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-703	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-703	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-703	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-704	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-704	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-704	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-704	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-705	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-705	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-705	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
2209-705	PANEL CONTAINMENT FRAME	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
220F01400-08DD10	ASSEMBLIES, BONDING STRAP	N/A	N/A		Material			481.06	K-CARGO		5	2405.3				EA	CMC
221	MACHINE HEAT SEAL	15709	N/A		PE			1,200.00	JCARGO		1	1200			67641	EA	CMC
2211	OSCILLOSCOPE, 50 MHZ	E202161		2.16	PE	GSE	R	2495	GEM1	R101	1	2495	7/4/1998	11/5/2007			SPOC
2216 B/A GRAY	EPOXY ADHESIVE		9117AY/9139AE	9.00	Material	I	E	24.55	HAZ	H06C	4	98.2	7/8/2009	7/8/2009			SPOC
2218011	KROY DIGITAL LETTERING SYSTEM 460	107932		4.00	PE	PSE	R	1495	VEN	AVNET	1	1495	5/23/2002	10/1/2006			SPOC
2220	HOLDER, FILTER, 47MM, STAINLESS STEEL			2.16	Material	GSE	E	202.76	GEN	G0404D02	1	202.76	7/14/1999	10/1/2006			SPOC
222D242-12-00-0	BOOT, RIGHT ANGLE, LOW PROFILE		5131688	2.87	Material	III	E	51.5	GEN	G0105BB02	3	154.5	1/11/2001	10/1/2006			SPOC
2230	METER, SOUND LEVEL	1285109		2.16	PE	GSE	R	3600	LAB	GSE	1	3600	7/4/1998	1/22/2008			SPOC
2230	METER, SOUND LEVEL	1483852		2.16	PE	GSE	R	4561	LAB	LSS	1	4561	7/4/1998	8/20/2009			SPOC
2235	OSCILLOSCOPE	B017678		2.16	PE	GSE	R	2000	GEM1	ELEC	1	2000	7/4/1998	8/20/2009			SPOC
2235	OSCILLOSCOPE	B017682		2.16	PE	GSE	R	2000	GEM1	ELEC	1	2000	7/4/1998	8/20/2009			SPOC
2239A	METER, SOUND PRESSURE	2392224		2.16	Material	GSE	R	2105.5	GEM1	ELEC	1	2105.5	5/28/2003	10/11/2007			SPOC
2239A	METER, SOUND PRESSURE	2392225		2.16	Material	GSE	R	2105.5	GEM1	ELEC	1	2105.5	5/28/2003	10/11/2007			SPOC
2239A	METER, SOUND PRESSURE	2540836		2.16	Material	GSE	R	2378.05	GEM1	ELEC	1	2378.05	8/14/2006	5/20/2008			SPOC
2239A	METER, SOUND PRESSURE	2392222		2.16	Material	GSE	R	2105.5	GEM1	ELEC	1	2105.5	5/28/2003	8/20/2009			SPOC
2239A	METER, SOUND PRESSURE	2540837		2.16	Material	GSE	R	2378.05	GEM1	ELEC	1	2378.05	8/14/2006	8/20/2009			SPOC
2239A	METER, SOUND PRESSURE	2392223		2.16	Material	GSE	R	2105.5	NASA	KSC/FCE	1	2105.5	5/28/2003	12/19/2008			SPOC
2241-A01	ICE BASE COOLING	96-7		2.00	Material	III	R	60	BUC1	PPK	1	60	10/16/2006	10/30/2006			SPOC
225	FLEX-SHAFT ATTACHMENT			2.16	Material	GSE	E	42.1	GEN	G0211B02	2	84.2	4/7/2004	3/7/2007			SPOC
225002	FUSE, 2 AMP, .177"DIA X .57"L, TYPE 2AG			2.87	Material	GSE	E	0.3	GEN	G0307C36	5	1.5	7/4/1998	10/1/2006			SPOC
225002	FUSE, 2 AMP, .177"DIA X .57"L, TYPE 2AG			2.87	Material	I	E	0.3	BOND	B0901D7	83	24.9	7/4/1998	10/1/2006			SPOC
225003	FUSE, 3 AMP, .177"DIA X .57"L, TYPE 2AG			2.16	Material	I	E	0.2	BOND	B0901D11	99	19.8	7/4/1998	8/12/2008			SPOC
225004	FUSE, 4 AMP, SUBMIN, 2AG FAST ACTING		090	2.09	Material	I	E	1.5	BOND	B0901D7	15	22.5	3/20/2001	10/1/2006			SPOC
225004	FUSE, 4 AMP, SUBMIN, 2AG FAST ACTING		6428	2.09	Material	I	E	0.6	BOND	B0901D7	16	9.6	7/4/1998	7/30/2007			SPOC
225008	FUSE, 8 AMP, SUBMIN, 2AG FAST ACTING			2.09	Material	I	E	0.49	BOND	B0901D7	69	33.81	7/4/1998	10/1/2006			SPOC
225-1009-000	SEALING PLUGS	N/A	N/A		Material			3.09	JCARGO		25	77.25				EA	CMC
22731	PAPER, CARDSTOCK, YELLOW	N/A	N/A		Material			10.66	K-CARGO		2	21.32				RM	CMC
2293288-501	CABLE ASSY, W5	003		2.09	Material	GSE	R	500	GEM1	ELEC	1	500	7/4/1998	10/1/2006			SPOC
2293288-503	W-5 CABLE	010		2.09	Material	III	R	500	GEN	G0102A01	1	500	7/4/1998	10/20/2009			SPOC
2293289-501	CABLE ASSY, W8	005		2.09	Material	GSE	R	2280.55	GEM1	ELEC	1	2280.55	7/4/1998	10/1/2006			SPOC
2293290-502	CABLE ASSY, W7	003		2.09	Material	III	R	2757.5	GEN	G0109D01	1	2757.5	7/4/1998	10/1/2006			SPOC
2293290-503	CABLE ASSY, W7	010		2.09	Material	GSE	R	2757.5	PCS	PC601B01	1	2757.5	7/4/1998	10/27/2007			SPOC
2293290-503	CABLE ASSY, W7	007		2.09	Material	III	R	2757.5	PCS	PC903D02	1	2757.5	7/4/1998	10/30/2007			SPOC
2293290-504	CABLE ASSY, W7	F004		2.16	Material	GSE	R	500	GEM1	ELEC	1	500	7/4/1998	10/1/2006			SPOC
229-34Z1P100	ADHESIVE, HOT MELT			2.13	Material	I	E	7.25	BOND	B1307E01	1	7.25	9/8/2000	12/4/2009			SPOC
2294819TF1	BREADBOARD			2.16	Material	GSE	E	1100	LSF	G50A	1	1100	1/8/2004	2/9/2008			SPOC
22948-2	CONTAINER, SHIPPING (TVC, LENS, & ETC)			2.09	Material	GSE	E	225.49	LSF	G26B	1	225.49	7/4/1998	3/25/2009			SPOC
22948-3	CONTAINER, SHIPPING (RCU, VSU, & ETC)			2.09	Material	GSE	E	225.49	LSF	G48B	1	225.49	7/4/1998	8/27/2009			SPOC
2294877-501	RACK, ELECTRICAL, 3-BAY CCTV	001		2.16	STE	GSE	R	5500	GEM1	ELEC	1	5500	7/4/1998	10/1/2006			SPOC
2294877-501	RACK, ELECTRICAL, 3-BAY CCTV	002		2.16	STE	GSE	R	5000	NASA	KSC/FCE	1	5000	7/4/1998	10/1/2006			SPOC
2297272-501	RACK CONTROL PANEL	001		2.16	STE	GSE	R	30000	GEM1	ELEC	1	30000	7/4/1998	10/1/2006			SPOC
2297274-5	SIMULATOR	001		2.16	STE	GSE	R	70000	GEM1	ELEC	1	70000	7/4/1998	10/1/2006			SPOC
2297887-502	BLANKET, TILT MOTOR	TEMP 1		2.09	Material	III	R	500	LSF	G42C	1	500	9/1/1998	1/18/2008			SPOC
22P9040	BATTERY CHARGER, THINKPAD A31P			2.16	Material	GSE	E	198.2	PCS	PC602B02	4	792.8	10/23/2004	10/22/2007			SPOC
2300125-504	INTERFACE CABLE,W17 VSU/GSE	5001		2.09	Material	GSE	R	500	GEN	G0511C02	1	500	3/27/2007	3/27/2007			SPOC
2303-0020	CARBOY W/OUTLET, 2 GAL, HDPE, RECT.			2.16	Material	GSE	E	32.55	LSF	G58C	2	65.1	4/13/1999	7/28/2008			SPOC
2303-0050	CARBOY W/OUTLET, 5 GAL, HDPE, RECT.			2.16	Material	GSE	E	37.2	GEN	G0206D01	2	74.4	2/1/1999	10/1/2006			SPOC
2303-0050	CARBOY W/OUTLET, 5 GAL, HDPE, RECT.			2.16	Material	GSE	E	37.2	GEN	G0211A01	1	37.2	2/1/1999	10/1/2006			SPOC
2303-0050	CARBOY W/OUTLET, 5 GAL, HDPE, RECT.			2.16	Material	GSE	E	37.2	LCG	L01E01	1	37.2	2/1/1999	10/1/2006			SPOC
230425	HIGH POT TESTER	13800		2.16	PE	GSE	R	1095	GEM1	R105	1	1095	7/4/1998	11/8/2007			SPOC
230425	HIGH POT TESTER	26741		2.16	PE	GSE	R	2156.44	GEN	G0305AA01	1	2156.44	8/13/2004	1/11/2007			SPOC
230425	HIGH POT TESTER	25903		2.16	PE	GSE	R	1765	LAB	GSE	1	1765	12/5/2002	10/1/2006			SPOC
2305473-2	CRT FILTER PLATE		0087	2.09	Material	III	E	125	GEN	G0104C01	1	125	7/29/2004	10/1/2006			SPOC
2316-T116	WASHER, FLAT, NO. 4, TEFLON		02316-0016	2.87	Material	I	E	1.33	BOND	B01F16	58	77.14	3/5/2003	10/1/2006			SPOC
2316-T116	WASHER, FLAT, NO. 4, TEFLON		B-4890	2.87	Material	I	E	0.26	BOND	B01F16	12	3.12	7/4/1998	10/1/2006			SPOC
2320-3-01-44-00-00-07-0	BIFURCATED		2014784	2.19	Material	I	E	1.2	PCS	PC104C02	56	67.2	7/22/2008	5/15/2009			SPOC
2322-H	INDUCTOR COILS		0525	2.19	Material	I	E	2.6	PCS	PC303D02	4	10.4	2/2/2006	6/10/2008			SPOC
2322-H	INDUCTOR COILS		0510	2.19	Material	I	E	2.4	PCS	PC305H02	52	124.8	4/12/2005	10/7/2009			SPOC
232337	CAMERA CONNECT	0578D852	N/A		PE			95	JCARGO		1	95			GFE10035	EA	CMC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
232HSTTL	TTL TO RS232 CONVERTER			2.16	Material	GSE	E	35.75	GEN	G0102D06	3	107.25	3/6/2002	10/1/2006			SPOC
233	CHAIR, SIDE W/O ARMS	6028		7.00	PE	PSE	R	41.1	BUC2	C27	1	41.1	7/4/1998	10/1/2006			SPOC
2332-10	CREWMEMBER,TWEEZERS,REVLON			2.13	Material	I	E	7.22	BOND	B1102B01	51	368.22	7/4/1998	12/7/2009			SPOC
2332-10	CREWMEMBER,TWEEZERS,REVLON			2.13	Material	I	E	7.22	CCL	CC06C01	1	7.22	7/4/1998	12/7/2009			SPOC
234411	TC-SEAL			2.13	Material	I	E	0.38	BOND	B1407C02	91	34.58	4/6/2005	10/1/2006			SPOC
23-50200	ELECTRICAL SHIELDING TAPE		12486	2.19	Material	III	E	72.81	GEN	G0108A01	1	72.81	8/15/2006	9/3/2008			SPOC
2360	CORD WRIST STRAP GROUNDING	N/A	N/A		Material			28.55	K-CARGO		3	85.6467				EA	CMC
2368	DUAL CONDUCTOR FABRIC WRIST STRAP	N/A	N/A		Material			14.45	K-CARGO		6	86.7126				EA	CMC
2372953	TAPE, KROY, 3/4" BLACK LETTERING			2.89	Material	PSE	E	119.93	GEN	G0706E02	6	719.58	5/19/1999	7/24/2009			SPOC
23795A23	PRESS, HYDRALIC FLOOR	0301AB29670		2.89	PE	PSE	R	2645	LAB	TOOL	1	2645	2/23/2000	8/21/2009			SPOC
24	CUTTER PAPER	NONE	N/A		PE			611.58	JCARGO		1	611.58			67421	EA	CMC
24	TRIMMER 12" ROTOTRIM	N/A	N/A		PE			319.5	JCARGO		1	319.5			GFE02011	EA	CMC
2400S	RECORDER,STRIPCHART,4CH GOULD	02698		2.16	PE	GSE	R	11000	GEN	G0207E02	1	11000	7/4/1998	10/1/2006			SPOC
240-4663	BLADE, BANDSAW, 93" X 3/4" X 10TPI			2.89	Material	PSE	E	12.81	GEN	G0702AA02	3	38.43	4/18/2003	10/1/2006			SPOC
240-4665	BLADE, BANDSAW, 93" X 3/4" X 14TPI			2.89	Material	PSE	E	12.81	GEN	G0702AA02	3	38.43	4/18/2003	10/1/2006			SPOC
240-7236	BRUSH, WIRE WHEEL, 6" DIA			2.89	Material	PSE	E	14.85	GEN	G0701E01	2	29.7	12/21/2004	10/1/2006			SPOC
2418-0250	BOTTLE LDPE SPOUTED 250 ML	N/A	N/A		Material			2.06	K-CARGO		10	20.612				EA	CMC
24255	CAPACITOR, 27UF, 50V, TANT		12711	2.19	Material	I	E	5.97	PCS	PC306D03	18	107.46	3/1/2007	10/6/2009			SPOC
243	LOCTITE		L39HAJ5289	2.19	Material	I	E	41.37	HAZ	H06C	1	41.37	10/26/2009	11/6/2009			SPOC
24460P-01	FLAPPER, VENT FITTING		81131	2.15	Material	I	E	292.89	BOND	B0506D02	50	14644.5	11/20/2008	11/20/2008			SPOC
245	ROYCO PARTICLE COUNTER	51015		2.16	PE	GSE	R	500	LAB	GSE	1	500	7/4/1998	10/1/2006			SPOC
24500	METER PANEL	11348		2.16	Material	GSE	E	200	GEN	G0308B02	1	200	10/20/2008	10/20/2008			SPOC
245-001A	FUSEHOLDER, PANEL MOUNT			2.09	Material	I	E	2.29	BOND	B0908C01	10	22.9	7/4/1998	10/1/2006			SPOC
24502	METER, PANEL (20V)	12080		2.16	PE	GSE	R	250	GEN	G0310F01	1	250	7/4/1998	10/1/2006			SPOC
24502	METER, PANEL (20V)	15470		2.16	PE	GSE	R	1000	GEN	G0310F01	1	1000	7/4/1998	10/1/2006			SPOC
24502	METER, PANEL (20V)	16757		2.16	PE	GSE	R	250	GEN	G0310F01	1	250	7/4/1998	10/1/2006			SPOC
24502	METER, PANEL (20V)	38562		2.16	PE	GSE	R	100	GEN	G0604B02	1	100	7/4/1998	10/1/2006			SPOC
24502	METER, PANEL (20V)	49708		2.16	PE	GSE	R	120.6	GEN	G0401E02	1	120.6	7/4/1998	10/1/2006			SPOC
24502	METER, PANEL (20V)	5907		2.16	PE	GSE	R	150	GEN	G0310F01	1	150	7/4/1998	10/1/2006			SPOC
24502	METER, PANEL (20V)	9928		2.16	PE	GSE	R	250	GEN	G0310F01	1	250	7/4/1998	10/1/2006			SPOC
245-1	PUNCH, GASKET, 3/32" DIA			2.16	Material	GSE	E	9.2	GEN	G0101E02	5	46	10/19/2000	10/1/2006			SPOC
24-6337-9702	SOLDER, 63/37, .020 DIA, 3.3% RMA FLUX		516688	9.00	Material	I	E	35	PCS	PC304B02	3	105	2/13/2006	10/6/2009			SPOC
24-6337-9703	SOLDER, 63/37, .015 DIA, 3.3% RMA FLUX		N702074	2.19	Material	I	E	63.75	BOND	B1009D02	4	255	9/24/2009	9/24/2009			SPOC
24-6337-9710	SOLDER, 63/37, .031 DIA, 3.3% RMA FLUX		110387	9.00	Material	I	E	11.35	BOND	B1009D02	2	22.7	4/13/2001	8/15/2007			SPOC
24-6337-9710	SOLDER, 63/37, .031 DIA, 3.3% RMA FLUX		N601111	9.00	Material	I	E	48.85	BOND	B1009D02	3	146.55	9/29/2006	10/31/2008			SPOC
24-85MM	CAMERA LENS	US210009	N/A		PE			350.00	JCARGO		1	350			67407	EA	CMC
24-85MM	CAMERA LENS	US209368	N/A		PE			350.00	JCARGO		1	350			67408	EA	CMC
24-85MM	CAMERA LENS	US209368	N/A		PE			350.00	JCARGO		1	350			67412	EA	CMC
24-85MM	CAMERA, LENS	US210009	N/A		PE			350.00	K-CARGO		1	350			67401	EA	CMC
24-85MM	CAMERA, LENS	US209972	N/A		PE			350.00	K-CARGO		1	350			67403	EA	CMC
249	THERMAL COMPOUND			9.00	Material	I	E	6.14	HAZ	H02D	10	61.4	7/4/1998	3/24/2007			SPOC
24EB20	POWER SUPPLY, 24VDC, .2 AMPS			2.16	Material	GSE	E	91.39	GEN	G0511A01	2	182.78	2/3/1999	10/1/2006			SPOC
24OB-CAB	HEAT SEALER, 24" WIDE, 1/4" SEAL	24OB10032		2.89	Material	PSE	R	7905.15	LAB	GSE	1	7905.15	10/24/2003	10/1/2006			SPOC
24OBPH-14005-DSH-WC	MACHINE HEAT SEALER		N/A		PE			11,027.00	JCARGO		1	11027			67687	EA	CMC
24P0550	USB CABLE ATTACHMENT, ULTRAPORT CAMERA			2.19	Material	III	E	25	PCS	PC905B01	7	175	7/10/2007	9/22/2007			SPOC
2502MRMH	WRENCH TORQUE MICROMETER RATCHET	06043559	N/A		PE			124.52	K-CARGO		1	124.52			68425	EA	CMC
250-5	TOOL MOTO	N/A	N/A		PE			140	JCARGO		1	140			GFE00130	EA	CMC
250-PSE	CAMERA, POLAROID	ZA669576		2.89	PE	PSE	R	106	BUC1	CEL	1	106	7/4/1998	10/1/2006			SPOC
25101801	HONEYCOMB TRIM TEMPLATE	NONE	N/A		ST			200.00	JCARGO		1	200				EA	CMC
25196	CHARGER, BATTERY, MH-53, NIKON			2.89	Material	PSE	E	48	GEN	G0801F01	1	48	3/9/2004	10/1/2006			SPOC
2530-437	LOAD CELL, 10 LB.	UK488		2.16	Material	GSE	R	239	BUC1	CEL	1	239	10/30/2006	10/30/2006			SPOC
2530-437	LOAD CELL, 10 LB.	UK468		2.16	Material	GSE	R	239	GEN	G0404A01	1	239	12/20/2006	12/20/2006			SPOC
2543T18	PLATFORM TRUCK, 48 X 30 X 12.5			2.89	PE	PSE	R	454.3	LAB	TOOL	1	454.3	2/19/2002	8/21/2009			SPOC
2543T18	PLATFORM TRUCK, 48 X 30 X 12.5			2.89	PE	PSE	R	454.3	LSF	G32A	1	454.3	2/19/2002	8/21/2009			SPOC
2543T21	PLATFORM TRUCK, 72X30X12.5	F100529		2.89	PE	PSE	R	530	LSF	G32A	1	530	3/13/2001	8/3/2009			SPOC
25501	CAMERA, DIGITAL, NIKON, COOLPIX 5000	3554509		2.89	PE	PSE	R	998.5	BUC2	F21	1	998.5	2/5/2003	10/1/2006			SPOC
25505-CAMERA	CAMERA, DIGITAL, NIKON, COOLPIX 885	3261318		2.89	PE	PSE	R	479.5	BUC2	F22	1	479.5	2/10/2003	10/1/2006			SPOC
25507	CAMERA, DIGITAL, NIKON COOLPIX 4300	3522564		2.89	Material	PSE	R	420	LAB	GSE	1	420	10/17/2003	2/8/2007			SPOC
25702	TORX, TAMPER RESIST, 6PC BIT SET, 1/4" HEX SHANK			2.16	Material	GSE	E	13	GEN	G0102D05	2	26	11/24/2009	12/3/2009			SPOC
25863	FITTING, PORT 02 MANIFOLD, ARO INTERFACE			2.15	Material	III	E	257.52	CEE	C0402E01	1	257.52	2/10/1999	6/29/2007			SPOC
25C25Z450T	SPEAKER, CERAMIC			2.09	Material	I	E	7.5	BOND	B1007G01	24	180	7/4/1998	10/1/2006			SPOC
25D1005PS02L 9999#	PRESSURE GAUGE, DIGITAL, 0-9,999 PSI	1015035		2.16	Material	GSE	R	220	GEN	G0406E01	1	220	7/24/2006	4/28/2009			SPOC
2607018010	BLADE, SET, 5 INCH	N/A	N/A		Material			27.18	K-CARGO		4	108.72				SE	CMC
2607018011	BLADE, SET, 8 INCH	N/A	N/A		Material			27.14	K-CARGO		8	217.12				EA	CMC
2607018012	BLADE, SET, 12 INCH	N/A	N/A		Material			35.38	K-CARGO		4	141.52				SE	CMC
2608135020	BLADE, GUIDE, 5 INCH	N/A	N/A		Material			57.73	K-CARGO		1	57.73				EA	CMC
2608135021	BLADE, GUIDE, 8 INCH	N/A	N/A		Material			63.55	K-CARGO		1	63.55				EA	CMC
2608135022	BLADE, GUIDE, 12 INCH	N/A	N/A		Material			70.80	K-CARGO		1	70.8				EA	CMC
260-8P	MULTIMETER, ANALOG, OVERLOAD PROTECTED	F00413		2.16	PE	GSE	R	199	GEM1	ELEC	1	199	7/4/1998	8/20/2009			SPOC
260-8P	MULTIMETER, ANALOG, OVERLOAD PROTECTED	F100564		2.16	PE	GSE	R	304.75	LAB	CEE	1	304.75	7/24/2001	8/21/2009			SPOC
260-8P	MULTIMETER, ANALOG, OVERLOAD PROTECTED	F100565		2.16	PE	GSE	R	304.75	LAB	CEE	1	304.75	7/24/2001	8/21/2009			SPOC
260-8P	MULTIMETER, ANALOG, OVERLOAD PROTECTED	F100566		2.16	PE	GSE	R	304.75	NASA	KSC/FCE	1	304.75	7/24/2001	10/1/2006			SPOC
260-8P	MULTIMETER, ANALOG, OVERLOAD PROTECTED	F100567		2.16	PE	GSE	R	304.75	NASA	KSC/FCE	1	304.75	7/24/2001	10/1/2006			SPOC
2610G	SCALE, DIAL-O-GRAM	F00483		2.16	PE	GSE	R	300	GEN	G0304C02	1	300	7/4/1998	10/1/2006			SPOC

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2617009	Repair Needles	N/A	N/A		Material			2.54	ROTHE		2	5.0756				EA	CMC
2618ML	FLASHLIGHT WITH MAGNET			2.89	Material	PSE	E	14.75	GEN	G0802E02	9	132.75	6/23/2004	6/24/2008			SPOC
2628497-501	EXTENDER BOARDS	005		2.16	Material	GSE	E	300	GEN	G0506BB02	1	300	1/8/2004	10/1/2006			SPOC
2628497-501	EXTENDER BOARDS	006		2.16	Material	GSE	E	300	GEN	G0506BB02	1	300	1/8/2004	10/1/2006			SPOC
2628497-501	EXTENDER BOARDS	008		2.16	Material	GSE	E	300	GEN	G0506BB02	1	300	1/8/2004	10/1/2006			SPOC
263003	FUSE PICO, 3A FAST BLOW LEADED 250V		20000612	2.19	Material	I	E	1.68	PCS	PC305B05	12	20.16	10/21/2004	8/12/2008			SPOC
263003	FUSE PICO, 3A FAST BLOW LEADED 250V		07/12/07	2.19	Material	I	E	1.6	PCS	PC305F01	43	68.8	8/1/2008	3/18/2009			SPOC
264151-001	MONITOR, COMPAQ V50	743BC06 0F343		2.16	STE	GSE	R	400	GEM1	ELEC	1	400	7/4/1998	8/20/2009			SPOC
2643540002	SHIELD BEADS		MF50410	2.09	Material	I	E	1.55	BOND	B1407BB02	27	41.85	7/7/2005	1/8/2009			SPOC
265-0	BIT, TORQ-SET, SIZE 0, 3 1/2" LONG			2.16	Material	GSE	E	15.26	GEN	G0202D02	20	305.2	11/7/2005	10/1/2006			SPOC
26500-001964	OPERATING INSTRUCTIONS					I			JSC/SA		1					EA	GFE/SA
265-2	BIT, TORQ-SET, SIZE 2, 3 1/2" LEGNTH			2.16	Material	GSE	E	15.26	GEN	G0202C08	20	305.2	11/7/2005	10/1/2006			SPOC
265-3	BIT, TORQ-SET, SIZE 3, 3 1/2" LEGNTH			2.16	Material	GSE	E	15.26	GEN	G0202C08	20	305.2	11/7/2005	10/1/2006			SPOC
2653-H5U	LAPTOP	78-CZ000		2.19	APP	III	R	3277	PCS	PC806D02	1	3277	5/2/2005	5/2/2008			SPOC
2653-H5U	LAPTOP	78-CZ002		2.19	APP	III	R	3423.41	PCS	PC807C02	1	3423.41	5/3/2005	5/2/2008			SPOC
2653-H5U	LAPTOP	78-CZ004		2.19	APP	III	R	3423.41	PCS	PC807C02	1	3423.41	4/22/2005	5/2/2008			SPOC
2653-H5U	LAPTOP	78-CZ013		2.19	APP	III	R	3423.41	PCS	PC807B01	1	3423.41	4/22/2005	5/2/2008			SPOC
2653-H5U	LAPTOP	78-CZ016		2.19	APP	III	R	3423.41	PCS	PC807B01	1	3423.41	4/28/2005	5/2/2008			SPOC
2653-H5U	LAPTOP	78-CZ022		2.19	APP	III	R	3423.41	PCS	PC803B02	1	3423.41	4/28/2005	5/2/2008			SPOC
2653-H5U	LAPTOP	78-CZ030		2.19	APP	III	R	3423.41	PCS	PC803B02	1	3423.41	5/12/2005	5/6/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-CZ025		2.19	APP	III	R	3577.86	GEM1	FCP	1	3577.86	7/18/2005	8/13/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL179		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	5/16/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL188		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	4/21/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL189		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	5/3/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL191		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	7/15/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL193		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	4/12/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL194		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	4/16/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL195		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	7/15/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL201		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	7/15/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL202		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	4/21/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL207		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	4/27/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL209		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	4/12/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL504		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	7/18/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL528		2.19	APP	III	R	3277	LSF	DCA2E	1	3277	5/3/2005	5/22/2007			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK686		2.19	APP	III	R	3455	NASA	JSC/421	1	3455	4/16/2005	4/21/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK672		2.19	APP	III	R	3455.36	NASA	JSC/5	1	3455.36	5/16/2005	3/3/2009			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK714		2.19	APP	III	R	3277	PCS	PC806D01	1	3277	5/12/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK724		2.19	APP	III	R	3277	PCS	PC806D01	1	3277	5/12/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK726		2.19	APP	III	R	3455.36	PCS	PC802A01	1	3455.36	7/18/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK826		2.19	APP	III	R	3277	PCS	PC803B02	1	3277	5/3/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK842		2.19	APP	III	R	3603.77	PCS	PC803B02	1	3603.77	4/21/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK872		2.19	APP	III	R	3277	PCS	PC806D02	1	3277	5/12/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL154		2.19	APP	III	R	3455.36	PCS	PC806D01	1	3455.36	5/12/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL155		2.19	APP	III	R	3455.36	PCS	PC806D01	1	3455.36	7/15/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL156		2.19	APP	III	R	3455.36	PCS	PC806D01	1	3455.36	4/18/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL158		2.19	APP	III	R	3277	PCS	PC806C01	1	3277	4/16/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL159		2.19	APP	III	R	3455.36	PCS	PC806D01	1	3455.36	4/21/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL160		2.19	APP	III	R	3455.36	PCS	PC806D01	1	3455.36	7/15/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL161		2.19	APP	III	R	4014.72	PCS	PC807C01	1	4014.72	5/16/2005	5/2/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-H6U	THINKPAD A31P, IBM	78-DL162		2.19	APP	III	R	4014.72	PCS	PC807C02	1	4014.72	4/18/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL167		2.19	APP	III	R	4014.72	PCS	PC807C02	1	4014.72	5/16/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL168		2.19	APP	III	R	4014.72	PCS	PC807C01	1	4014.72	4/16/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL169		2.19	APP	III	R	4014.72	PCS	PC807C01	1	4014.72	5/16/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL172		2.19	APP	III	R	4270.51	PCS	PC806D02	1	4270.51	6/1/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL173		2.19	APP	III	R	4230.72	PCS	PC806D02	1	4230.72	5/3/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL174		2.19	APP	III	R	3277	PCS	PC807C01	1	3277	5/12/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL177		2.19	APP	III	R	4230.72	PCS	PC806D02	1	4230.72	5/3/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL196		2.19	APP	III	R	3277	PCS	PC806D01	1	3277	4/12/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL199		2.19	APP	III	R	3277	PCS	PC806D02	1	3277	5/3/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL200		2.19	APP	III	R	3277	PCS	PC807A01	1	3277	5/3/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL309		2.19	APP	III	R	3277	PCS	PC807C02	1	3277	5/16/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL316		2.19	APP	III	R	3277	PCS	PC807C02	1	3277	4/20/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL418		2.19	APP	III	R	3277	PCS	PC802A01	1	3277	5/3/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL470		2.19	APP	III	R	3455.36	PCS	PC803B01	1	3455.36	4/27/2005	5/2/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK670		2.19	APP	III	R	3455.36	PCS	PC903C02	1	3455.36	7/18/2005	5/12/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL266		2.19	APP	III	R	3277	PCS	PC904D02	1	3277	6/14/2005	6/26/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL315		2.19	APP	III	R	3277	PCS	PC904D02	1	3277	4/25/2005	6/26/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL324		2.19	APP	III	R	3277	PCS	PC904D02	1	3277	7/18/2005	6/26/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL351		2.19	APP	III	R	3277	PCS	PC904D02	1	3277	5/16/2005	6/26/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DL384		2.19	APP	III	R	3423.41	PCS	PC903C02	1	3423.41	7/18/2005	6/26/2008			SPOC
2653-H6U	THINKPAD A31P, IBM	78-DK705		2.19	APP	III	R	3277	SHIP	SHIPPING	1	3277	5/12/2005	9/9/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCR2		2.19	APP	GSE	R	3603	GEM1	FCP	1	3603	12/2/2002	12/18/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDT8		2.19	APP	GSE	R	3603	GEM1	FCP	1	3603	12/6/2002	3/19/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFX9		2.19	APP	GSE	R	3603	GEM1	FCP	1	3603	12/12/2002	3/19/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGB5		2.19	APP	GSE	R	7358	GEM1	FCP	1	7358	12/6/2002	8/11/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFX1		2.19	APP	GSE	R	3603	GEM1	FCP	1	3603	12/13/2002	4/6/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGA7		2.19	APP	GSE	R	3603	GEM1	FCP	1	3603	12/6/2002	4/6/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGA5		2.19	APP	GSE	R	3603	GEM1	FCP	1	3603	12/5/2002	6/16/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFC2		2.19	APP	GSE	R	3603	LAB	CAM	1	3603	12/19/2002	8/24/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGD0		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/2/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDW0		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/11/2002	8/8/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDY5		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/10/2002	7/25/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFF4		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/6/2002	10/9/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDC8		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/10/2002	12/15/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGA1		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/19/2002	2/6/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFZ9		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/13/2002	11/23/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGA4		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/2/2002	11/23/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGB0		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/12/2002	11/23/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGB6		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/6/2002	11/23/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGB7		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/2/2002	11/23/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGC1		2.19	APP	I	R	3603	GEM1	FCP	1	3603	12/11/2002	11/23/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBK5		2.19	APP	I	R	3603	NASA	KSC/FCE	1	3603	12/16/2002	10/1/2006			SPOC

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2653-NU1	THINKPAD A31P, IBM	78-FWFF5		2.19	APP	I	R	3603	NASA	KSC/FCE	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFH1		2.19	APP	I	R	3603	NASA	KSC/FCE	1	3603	4/2/2003	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFA5		2.19	APP	I	R	3603	NASA	KSC/FCE	1	3603	4/2/2003	7/13/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDX6		2.19	APP	I	R	3603	NASA	JSC	1	3603	12/9/2002	7/7/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBA2		2.19	APP	I	R	3603	NASA	JSC/5	1	3603	12/13/2002	2/18/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFH7		2.19	APP	I	R	3603	NASA	KSC/FCE	1	3603	12/13/2002	2/26/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBH8		2.19	APP	I	R	3603	NASA	KSC/FCE	1	3603	12/10/2002	10/14/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGC3		2.19	APP	I	R	3603	NASA	JSC/421	1	3603	12/13/2002	10/22/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFV0		2.19	APP	I	R	3603	PCS	PC703D02	1	3603	4/2/2003	5/18/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFM9		2.19	APP	I	R	3603	PCS	PC707A02	1	3603	12/9/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFN0		2.19	APP	I	R	3603	PCS	PC707A01	1	3603	12/16/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFN7		2.19	APP	I	R	3603	PCS	PC707A02	1	3603	12/12/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFN9		2.19	APP	I	R	3603	PCS	PC707A02	1	3603	12/9/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFP0		2.19	APP	I	R	3603	PCS	PC707A02	1	3603	4/2/2003	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFP3		2.19	APP	I	R	3603	PCS	PC707A02	1	3603	12/19/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFA9		2.19	APP	I	R	3603	PGSC	PG301A01	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFB5		2.19	APP	I	R	3603	PGSC	PG304D02	1	3603	12/9/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFB9		2.19	APP	I	R	3603	PGSC	PG302D02	1	3603	12/5/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFD3		2.19	APP	I	R	3603	PGSC	PG304D01	1	3603	12/12/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFD7		2.19	APP	I	R	3603	PGSC	PG303A02	1	3603	12/16/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFD8		2.19	APP	I	R	3603	PGSC	PG303B01	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFF3		2.19	APP	I	R	3603	PGSC	PG303C02	1	3603	12/16/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFF9		2.19	APP	I	R	3603	PGSC	PG303A02	1	3603	12/4/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFG1		2.19	APP	I	R	3603	PGSC	PG303D01	1	3603	12/3/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFG2		2.19	APP	I	R	3603	PGSC	PG302D01	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFG3		2.19	APP	I	R	3603	PGSC	PG302D01	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFG6		2.19	APP	I	R	3603	PGSC	PG301A01	1	3603	12/11/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFG7		2.19	APP	I	R	3603	PGSC	PG301A02	1	3603	12/9/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFG8		2.19	APP	I	R	3603	PGSC	PG304C01	1	3603	12/9/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFG9		2.19	APP	I	R	3603	PGSC	PG303B01	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFH3		2.19	APP	I	R	3603	PGSC	PG302C02	1	3603	12/19/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFK2		2.19	APP	I	R	3603	PGSC	PG302D02	1	3603	12/5/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFK3		2.19	APP	I	R	3603	PGSC	PG304C02	1	3603	12/12/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFK7		2.19	APP	I	R	3603	PGSC	PG304C01	1	3603	12/11/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFK8		2.19	APP	I	R	3603	PGSC	PG304D01	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFL2		2.19	APP	I	R	3603	PGSC	PG303C02	1	3603	12/11/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFL4		2.19	APP	I	R	3603	PGSC	PG302A01	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFL6		2.19	APP	I	R	3603	PGSC	PG301B01	1	3603	12/4/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFP8		2.19	APP	I	R	3603	PGSC	PG303C01	1	3603	12/19/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFR0		2.19	APP	I	R	3603	PGSC	PG304B02	1	3603	12/11/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFR7		2.19	APP	I	R	3603	PGSC	PG301A01	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFR8		2.19	APP	I	R	3603	PGSC	PG302C01	1	3603	12/10/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBC9		2.19	APP	I	R	3603	PGSC	PG303B02	1	3603	4/2/2003	5/10/2007			SPOC

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2653-NU1	THINKPAD A31P, IBM	78-FWFT0		2.19	APP	I	R	3603	PGSC	PG303C01	1	3603	12/6/2002	7/10/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFT1		2.19	APP	I	R	3603	PGSC	PG304C02	1	3603	12/9/2002	7/10/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFT4		2.19	APP	I	R	3603	PGSC	PG303D02	1	3603	12/9/2002	7/10/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDZ8		2.19	APP	I	R	3603	PGSC	PG303C01	1	3603	12/19/2002	11/6/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFA0		2.19	APP	I	R	3603	PGSC	PG303C01	1	3603	12/11/2002	11/6/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFA1		2.19	APP	I	R	3603	PGSC	PG303C01	1	3603	12/6/2002	11/6/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFB1		2.19	APP	I	R	3603	PGSC	PG301B02	1	3603	12/2/2002	11/26/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDZ0		2.19	APP	I	R	3603	PGSC	PG303D02	1	3603	12/10/2002	4/15/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDZ3		2.19	APP	I	R	3603	PGSC	PG303D02	1	3603	12/19/2002	4/15/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDZ7		2.19	APP	I	R	3603	PGSC	PG303D02	1	3603	12/2/2002	4/15/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFD0		2.19	APP	I	R	3603	PGSC	PG301A02	1	3603	12/11/2002	4/16/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFF8		2.19	APP	I	R	3603	PGSC	PG302A02	1	3603	12/12/2002	4/16/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFR9		2.19	APP	I	R	3603	PGSC	PG301A01	1	3603	12/13/2002	4/16/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDZ5		2.19	APP	I	R	3603	PGSC	PG302B02	1	3603	12/19/2002	5/13/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFT5		2.19	APP	I	R	3603	PGSC	PG305C01	1	3603	12/16/2002	5/28/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFT6		2.19	APP	I	R	3603	PGSC	PG305C01	1	3603	12/6/2002	5/28/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFT8		2.19	APP	I	R	3603	PGSC	PG305C01	1	3603	12/6/2002	5/28/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFV2		2.19	APP	I	R	3603	PGSC	PG305C01	1	3603	12/19/2002	5/28/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFV4		2.19	APP	I	R	3603	PGSC	PG305C01	1	3603	12/10/2002	5/28/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFV8		2.19	APP	I	R	3603	PGSC	PG305C01	1	3603	12/6/2002	5/28/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFW1		2.19	APP	I	R	3603	PGSC	PG305C01	1	3603	12/10/2002	5/28/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFW3		2.19	APP	I	R	3603	PGSC	PG305C01	1	3603	12/9/2002	5/28/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBH2		2.19	APP	I	R	3603	PGSC	PG303B02	1	3603	12/9/2002	8/8/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBH3		2.19	APP	I	R	3603	PGSC	PG303B02	1	3603	12/13/2002	8/8/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBH5		2.19	APP	I	R	3603	PGSC	PG303B02	1	3603	12/16/2002	8/8/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFD6		2.19	APP	I	R	3603	PGSC	PG304C01	1	3603	12/13/2002	8/8/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBH9		2.19	APP	I	R	3603	PGSC	PG301C01	1	3603	4/2/2003	10/8/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBB3		2.19	APP	I	R	3603	PGSC	PG305B01	1	3603	12/11/2002	10/9/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFF7		2.19	APP	I	R	3603	PGSC	PG305B01	1	3603	12/13/2002	10/9/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFL7		2.19	APP	I	R	3603	PGSC	PG305B01	1	3603	12/13/2002	10/9/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGD8		2.19	APP	I	R	3603	PGSC	PG305B01	1	3603	4/2/2003	10/9/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDB4		2.19	APP	I	R	3603	PGSC	PG305B01	1	3603	12/2/2002	6/15/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDW3		2.19	APP	I	R	3603	PGSC	PG303D02	1	3603	12/9/2002	8/31/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDW4		2.19	APP	I	R	3603	PGSC	PG304D02	1	3603	12/19/2002	9/8/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDX0		2.19	APP	I	R	3603	PGSC	PG302C02	1	3603	12/9/2002	9/8/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDY0		2.19	APP	I	R	3603	PGSC	PG305A02	1	3603	12/9/2002	9/8/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBK8		2.19	APP	I	R	3603	PGSC	PG302C02	1	3603	12/6/2002	9/14/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBH4		2.19	APP	I	R	3603	PGSC	PG302B02	1	3603	12/6/2002	9/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDY6		2.19	APP	I	R	3603	PGSC	PG302B01	1	3603	12/12/2002	10/9/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBK1		2.19	APP	I	R	3603	PGSC	PG304D02	1	3603	12/12/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBK3		2.19	APP	I	R	3603	PGSC	PG304D01	1	3603	12/19/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBK4		2.19	APP	I	R	3603	PGSC	PG304D01	1	3603	12/13/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDX3		2.19	APP	I	R	3603	PGSC	PG304D01	1	3603	12/11/2002	10/28/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-NU1	THINKPAD A31P, IBM	78-FWFM0		2.19	APP	I	R	3603	PGSC	PG302C02	1	3603	12/4/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFM1		2.19	APP	I	R	3603	PGSC	PG303C02	1	3603	12/11/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFM2		2.19	APP	I	R	3603	PGSC	PG303B01	1	3603	12/9/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFM8		2.19	APP	I	R	3603	PGSC	PG303A02	1	3603	12/6/2002	10/28/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBP6		2.19	APP	III	R	3603	GEM1	FCP	1	3603	12/2/2002	12/18/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDV4		2.19	APP	III	R	3603	GEM1	FCP	1	3603	12/2/2002	12/18/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCY7		2.19	APP	III	R	3603	GEM1	FCP	1	3603	12/10/2002	11/14/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGC9		2.19	APP	III	R	3603	GEM1	ELEC	1	3603	1/7/2003	12/16/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBW0		2.19	APP	III	R	3603	GEM1	FCP	1	3603	12/4/2002	3/12/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCD5		2.19	APP	III	R	3603	GEM1	FCP	1	3603	12/6/2002	3/12/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCK1		2.19	APP	III	R	3603	GEM1	FCP	1	3603	12/6/2002	3/12/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCN2		2.19	APP	III	R	3603	GEM1	FCP	1	3603	12/5/2002	3/12/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCZ3		2.19	APP	III	R	3603	GEM1	FCP	1	3603	12/2/2002	3/12/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCX6		2.19	APP	III	R	3603	LSF	DCA1D	1	3603	12/19/2002	11/10/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBT6		2.19	APP	III	R	3603	LSF	DCA1D	1	3603	1/7/2003	11/25/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBA3		2.19	APP	III	R	3603	NASA	JSC/421	1	3603	12/5/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBX0		2.19	APP	III	R	3603	NASA	HONEYWELL	1	3603	12/6/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCR7		2.19	APP	III	R	3603	NASA	JSC/5	1	3603	12/3/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFV1		2.19	APP	III	R	3603	NASA	KSC/PGOC	1	3603	11/21/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGD3		2.19	APP	III	R	3603	NASA	KSC/PGOC	1	3603	11/21/2002	10/1/2006			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGB1		2.19	APP	III	R	3603	NASA	JSC	1	3603	12/2/2002	9/4/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBF8		2.19	APP	III	R	3603	NASA	HAM/2200	1	3603	12/2/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCR6		2.19	APP	III	R	3603	NASA	JSC/5	1	3603	12/4/2002	7/18/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCW4		2.19	APP	III	R	3603	NASA	JSC/5	1	3603	1/7/2003	2/2/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFC5		2.19	APP	III	R	3603	PCS	PC801B02	1	3603	12/3/2002	7/25/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFD2		2.19	APP	III	R	3603	PCS	PC801C02	1	3603	12/5/2002	7/25/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFK1		2.19	APP	III	R	3603	PCS	PC801C02	1	3603	12/4/2002	7/25/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFT3		2.19	APP	III	R	3603	PCS	PC801B02	1	3603	12/3/2002	7/25/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFR5		2.19	APP	III	R	3603	PCS	PC805C01	1	3603	12/23/2002	8/20/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGA8		2.19	APP	III	R	3603	PCS	PC805C01	1	3603	12/23/2002	8/20/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFM6		2.19	APP	III	R	3603	PCS	PC903C02	1	3603	12/11/2002	10/16/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFX3		2.19	APP	III	R	3603	PCS	PC903C02	1	3603	12/10/2002	10/16/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFY2		2.19	APP	III	R	3603	PCS	PC903C02	1	3603	1/7/2003	10/16/2007			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCZ4		2.19	APP	III	R	3603	PCS	PC906D02	1	3603	12/23/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDM6		2.19	APP	III	R	3603	PCS	PC803B01	1	3603	12/5/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFB4		2.19	APP	III	R	3603	PCS	PC802A01	1	3603	1/7/2003	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFD5		2.19	APP	III	R	3603	PCS	PC905D02	1	3603	12/23/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFF6		2.19	APP	III	R	3603	PCS	PC802B01	1	3603	12/3/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFL9		2.19	APP	III	R	3603	PCS	PC806D02	1	3603	12/4/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFR4		2.19	APP	III	R	3603	PCS	PC807C01	1	3603	12/5/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFR6		2.19	APP	III	R	7358	PCS	PC906D02	1	7358	12/4/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFY4		2.19	APP	III	R	3603	PCS	PC806C02	1	3603	11/26/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWFY9		2.19	APP	III	R	3603	PCS	PC807B01	1	3603	12/10/2002	5/2/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-NU1	THINKPAD A31P, IBM	78-FWGA9		2.19	APP	III	R	3603	PCS	PC807C02	1	3603	12/3/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWGC8		2.19	APP	III	R	3603	PCS	PC906D02	1	3603	12/10/2002	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	KP-PXAW3		2.19	APP	III	R	3009	PCS	PC806D01	1	3009	4/25/2005	5/2/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDF2		2.19	APP	III	R	3603	PCS	PC904D02	1	3603	12/3/2002	6/26/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBT1		2.19	APP	III	R	3603	PCS	PC807B02	1	3603	12/6/2002	7/25/2008			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCC0		2.19	APP	III	R	3603	PCS	PC802B01	1	3603	12/4/2002	2/25/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCZ2		2.19	APP	III	R	3603	PCS	PC803B01	1	3603	1/7/2003	4/9/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDD1		2.19	APP	III	R	3603	PCS	PC801B02	1	3603	11/26/2002	5/21/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWDK9		2.19	APP	III	R	3603	PCS	PC906D02	1	3603	12/23/2002	5/21/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCP8		2.19	APP	III	R	3603	PCS	PC803B01	1	3603	1/7/2003	7/27/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCV6		2.19	APP	III	R	3603	PCS	PC803B01	1	3603	12/23/2002	7/27/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWBP1		2.19	APP	III	R	2603	RECV	RECEIVING	1	2603	12/4/2002	11/4/2009			SPOC
2653-NU1	THINKPAD A31P, IBM	78-FWCW7		2.19	APP	III	R	3603	RECV	RECEIVING	1	3603	12/3/2002	11/4/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYG-ISS		2.19	APP	GSE	R	2638.52	EXP	PC501D01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFZA		2.19	APP	GSE	R	2638.52	GEM1	FCP	1	2638.52	8/31/2004	12/18/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGXR		2.19	APP	GSE	R	2638.52	GEM1	FCP	1	2638.52	8/31/2004	12/18/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFXM		2.19	APP	GSE	R	2638.52	GEM1	FCP	1	2638.52	8/31/2004	2/27/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFYP		2.19	APP	GSE	R	2638.52	GEM1	FCP	1	2638.52	8/30/2004	3/19/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGNR		2.19	APP	GSE	R	2638.52	GEM1	FCP	1	2638.52	8/31/2004	3/19/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFYX		2.19	APP	GSE	R	2638.52	NASA	JSC/421	1	2638.52	8/30/2004	3/4/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGCZ		2.19	APP	GSE	R	2638.52	NASA	JSC/30	1	2638.52	8/25/2004	4/29/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFYB		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDF		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDR		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDT		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDX		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDY		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDZ		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFA		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFC		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFD		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFF		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFG		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFH		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFK		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFL		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFP		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFR		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/27/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFX		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFZ		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGB		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGC		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/30/2004	8/27/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-NU4	THINKPAD A31P, IBM	KP-GHGGD		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGG		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGK		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGL		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGN		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGP		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGR		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGT		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGV		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGW		2.19	APP	I	R	2831.52	EXP	PC501A01	1	2831.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGX		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGY		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGGZ		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHA		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHB		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHC		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHG		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHH		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHK		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHL		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHP		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHR		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/27/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHT		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHX		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKB		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKF		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKR		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKX		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKZ		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLC		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLD		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLH		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLK		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLT		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/27/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLW		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLX		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLZ		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMT		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMY		2.19	APP	I	R	2638.52	EXP	PC501C01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMZ		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/30/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGNN		2.19	APP	I	R	2638.52	EXP	PC501B01	1	2638.52	8/26/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGNV		2.19	APP	I	R	2638.52	EXP	PC501D01	1	2638.52	8/31/2004	8/27/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-NU4	THINKPAD A31P, IBM	KP-GHGXH-ISS		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYH-ISS		2.19	APP	I	R	2639	EXP	PC501A01	1	2639	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYL-ISS		2.19	APP	I	R	2639	EXP	PC501A01	1	2639	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYM-ISS		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/31/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYN-ISS		2.19	APP	I	R	2638.52	EXP	PC501A01	1	2638.52	8/25/2004	8/27/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFWV		2.19	APP	I	R	2638.52	NASA	KSC/FCE	1	2638.52	8/25/2004	10/1/2006			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFWR		2.19	APP	I	R	2638.52	NASA	KSC/FCE	1	2638.52	8/30/2004	7/26/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGBN		2.19	APP	I	R	2638.52	PGSC	PG301D02	1	2638.52	8/31/2004	9/15/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFYG		2.19	APP	III	R	2638.52	GEM1	FCP	1	2638.52	8/25/2004	7/30/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGAY		2.19	APP	III	R	2638.52	GEM1	FCP	1	2638.52	8/25/2004	8/12/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFZD		2.19	APP	III	R	2639	GEM1	FCP	1	2639	8/26/2004	3/12/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFZH		2.19	APP	III	R	2639	GEM1	FCP	1	2639	8/27/2004	3/12/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFZW		2.19	APP	III	R	2639	GEM1	FCP	1	2639	8/27/2004	3/12/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFZZ		2.19	APP	III	R	2639	GEM1	FCP	1	2639	8/30/2004	3/12/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGAA		2.19	APP	III	R	2639	GEM1	FCP	1	2639	8/30/2004	3/12/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGNK		2.19	APP	III	R	2639	GEM1	FCP	1	2639	8/26/2004	8/5/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFYA		2.19	APP	III	R	2638.52	NASA	JSC/44	1	2638.52	8/25/2004	10/1/2006			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFYC		2.19	APP	III	R	2638.52	NASA	JSC/44	1	2638.52	8/25/2004	10/1/2006			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGCA		2.19	APP	III	R	2638.52	NASA	JSC/16	1	2638.52	8/30/2004	10/1/2006			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGVT		2.19	APP	III	R	2638.52	NASA	JSC/16	1	2638.52	8/30/2004	10/1/2006			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFXB		2.19	APP	III	R	2639	NASA	JSC/421	1	2639	8/30/2004	7/24/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFXP		2.19	APP	III	R	2639	NASA	JSC/30	1	2639	8/31/2004	7/24/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFZC		2.19	APP	III	R	2638.52	NASA	JSC/30	1	2638.52	8/30/2004	7/24/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGVR		2.19	APP	III	R	2638.52	NASA	JSC/30	1	2638.52	8/26/2004	7/24/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFYV		2.19	APP	III	R	2639	PCS	PC901B01	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGBA		2.19	APP	III	R	2639	PCS	PC901B02	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGBM		2.19	APP	III	R	2639	PCS	PC901C02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFM		2.19	APP	III	R	2639	PCS	PC901B02	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFT		2.19	APP	III	R	2639	PCS	PC901C02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGHF		2.19	APP	III	R	2639	PCS	PC901C01	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKC		2.19	APP	III	R	2639	PCS	PC901B01	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKK		2.19	APP	III	R	2639	PCS	PC901D01	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKM		2.19	APP	III	R	2639	PCS	PC901D02	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLB		2.19	APP	III	R	2639	PCS	PC901C02	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLF		2.19	APP	III	R	2639	PCS	PC901B02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLN		2.19	APP	III	R	2639	PCS	PC901D01	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMB		2.19	APP	III	R	2639	PCS	PC901C01	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMC		2.19	APP	III	R	2639	PCS	PC901C01	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMD		2.19	APP	III	R	2639	PCS	PC901B02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMF		2.19	APP	III	R	2639	PCS	PC901D01	1	2639	8/27/2004	9/28/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-NU4	THINKPAD A31P, IBM	KP-GHGMG		2.19	APP	III	R	2639	PCS	PC901C02	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMK		2.19	APP	III	R	2639	PCS	PC901C01	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMM		2.19	APP	III	R	2639	PCS	PC901B01	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMP		2.19	APP	III	R	2639	PCS	PC902B01	1	2639	8/30/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGNC		2.19	APP	III	R	2639	PCS	PC901D02	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGND		2.19	APP	III	R	2639	PCS	PC901B02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGNF		2.19	APP	III	R	2639	PCS	PC901D01	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGNG		2.19	APP	III	R	2639	PCS	PC901C01	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGPV		2.19	APP	III	R	2639	PCS	PC901D02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGPZ		2.19	APP	III	R	2639	PCS	PC901C02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGTR		2.19	APP	III	R	2639	PCS	PC901D01	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGTT		2.19	APP	III	R	2639	PCS	PC901D02	1	2639	8/27/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGTY		2.19	APP	III	R	2639	PCS	PC901D01	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGVF		2.19	APP	III	R	2639	PCS	PC901D02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGWM		2.19	APP	III	R	2639	PCS	PC902B01	1	2639	8/30/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGWT		2.19	APP	III	R	2639	PCS	PC902B01	1	2639	8/30/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGWY		2.19	APP	III	R	2639	PCS	PC901D02	1	2639	8/26/2004	9/28/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKA		2.19	APP	III	R	2639	PCS	PC902B02	1	2639	8/30/2004	9/30/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLV		2.19	APP	III	R	2639	PCS	PC902B01	1	2639	8/30/2004	9/30/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMA		2.19	APP	III	R	2639	PCS	PC902B02	1	2639	8/30/2004	9/30/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMR		2.19	APP	III	R	2639	PCS	PC902B01	1	2639	8/30/2004	9/30/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGPG		2.19	APP	III	R	2639	PCS	PC902B02	1	2639	8/30/2004	9/30/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGRF		2.19	APP	III	R	2639	PCS	PC902B02	1	2639	8/30/2004	9/30/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGRY		2.19	APP	III	R	2639	PCS	PC902B02	1	2639	8/30/2004	9/30/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGVX		2.19	APP	III	R	2639	PCS	PC902B02	1	2639	8/30/2004	9/30/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFYN		2.19	APP	III	R	2639	PCS	PC902D02	1	2639	8/30/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGAN		2.19	APP	III	R	2639	PCS	PC902D01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGAX		2.19	APP	III	R	2639	PCS	PC903B02	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGBC		2.19	APP	III	R	2639	PCS	PC902D01	1	2639	8/30/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGBF		2.19	APP	III	R	2639	PCS	PC902C02	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGBY		2.19	APP	III	R	2639	PCS	PC902D01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGCT		2.19	APP	III	R	2639	PCS	PC903B02	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDN		2.19	APP	III	R	2639	PCS	PC902D01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDP		2.19	APP	III	R	2639	PCS	PC903B02	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFB		2.19	APP	III	R	2639	PCS	PC902D01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGFW		2.19	APP	III	R	2639	PCS	PC902C02	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKD		2.19	APP	III	R	2639	PCS	PC903B01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKG		2.19	APP	III	R	2639	PCS	PC903B01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLP		2.19	APP	III	R	2639	PCS	PC903B02	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGMN		2.19	APP	III	R	2639	PCS	PC902C01	1	2639	8/30/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGNP		2.19	APP	III	R	2639	PCS	PC903B01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGPK		2.19	APP	III	R	2639	PCS	PC903B01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGPL		2.19	APP	III	R	2639	PCS	PC902C01	1	2639	8/30/2004	10/1/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-NU4	THINKPAD A31P, IBM	KP-GHGPN		2.19	APP	III	R	2639	PCS	PC902C02	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGPT		2.19	APP	III	R	2639	PCS	PC903B01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGRC		2.19	APP	III	R	2639	PCS	PC902C01	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGRH		2.19	APP	III	R	2639	PCS	PC902C02	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGRN		2.19	APP	III	R	2639	PCS	PC902C01	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGRV		2.19	APP	III	R	2639	PCS	PC902C02	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGRX		2.19	APP	III	R	2639	PCS	PC903B02	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGTK		2.19	APP	III	R	2639	PCS	PC902C01	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGVB		2.19	APP	III	R	2639	PCS	PC902C01	1	2639	8/26/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGWC		2.19	APP	III	R	2639	PCS	PC902D02	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGXX		2.19	APP	III	R	2639	PCS	PC902D02	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYP		2.19	APP	III	R	2639	PCS	PC903B01	1	2639	8/27/2004	10/1/2007			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGAH		2.19	APP	III	R	2638.52	PCS	PC807B01	1	2638.52	8/30/2004	5/2/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFXW		2.19	APP	III	R	2639	PCS	PC903D01	1	2639	8/26/2004	6/5/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFXX		2.19	APP	III	R	2639	PCS	PC903D01	1	2639	8/26/2004	6/5/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFWX		2.19	APP	III	R	2639	PCS	PC901B01	1	2639	8/26/2004	6/17/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFXC		2.19	APP	III	R	2638.52	PCS	PC807C01	1	2638.52	8/25/2004	6/17/2008			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDD		2.19	APP	III	R	2638.52	PCS	PC802C02	1	2638.52	8/26/2004	1/21/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDG		2.19	APP	III	R	2638.52	PCS	PC802C02	1	2638.52	8/26/2004	1/21/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDK		2.19	APP	III	R	2638.52	PCS	PC802C02	1	2638.52	8/25/2004	1/21/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDL		2.19	APP	III	R	2638.52	PCS	PC802C02	1	2638.52	8/25/2004	1/21/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGDB		2.19	APP	III	R	2638.52	PCS	PC802C02	1	2638.52	8/26/2004	1/28/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGXW-ISS		2.19	APP	III	R	2701	PCS	PC806C02	1	2701	8/26/2004	3/26/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYA-ISS		2.19	APP	III	R	2701	PCS	PC806C02	1	2701	8/31/2004	3/26/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYB-ISS		2.19	APP	III	R	2701	PCS	PC806C02	1	2701	8/25/2004	3/26/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGYC-ISS		2.19	APP	III	R	2701	PCS	PC806C02	1	2701	8/31/2004	3/26/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGKY		2.19	APP	III	R	2638.52	PCS	PC901B01	1	2638.52	8/25/2004	5/21/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGLY		2.19	APP	III	R	2639	PCS	PC803C02	1	2639	8/30/2004	6/16/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGAD		2.19	APP	III	R	2639	PCS	PC807B01	1	2639	8/27/2004	9/23/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGVD-ISS		2.19	APP	III	R	2639	PCS	PC803C02	1	2639	8/26/2004	9/30/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGVM-ISS		2.19	APP	III	R	2916	PCS	PC803C02	1	2916	8/30/2004	9/30/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGWB-ISS		2.19	APP	III	R	2639	PCS	PC803C02	1	2639	8/26/2004	9/30/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGTH-ISS		2.19	APP	III	R	2701	RECV	RECEIVING	1	2701	8/25/2004	11/4/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGTN-ISS		2.19	APP	III	R	2701	RECV	RECEIVING	1	2701	8/26/2004	11/4/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGXF-ISS		2.19	APP	III	R	2639	RECV	RECEIVING	1	2639	8/31/2004	11/4/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFXL		2.19	APP	III	R	2639	SHIP	SHIPPING	1	2639	8/30/2004	9/9/2009			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHFWZ		2.19	APP	III	R	2638.52	VEN	TITRONICS	1	2638.52	8/30/2004	10/1/2006			SPOC
2653-NU4	THINKPAD A31P, IBM	KP-GHGBT		2.19	APP	III	R	2638.52	VEN	W NIXON	1	2638.52	8/25/2004	4/6/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-RCU	LAPTOP,COMPUTER	KP-PZWT4		2.19	APP	III	R	2916	GEM1	FCP	1	2916	7/15/2005	9/1/2009			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZWZ8		2.19	APP	III	R	2916	PCS	PC807B02	1	2916	7/15/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZWZ9		2.19	APP	III	R	2916	PCS	PC807A01	1	2916	5/3/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA0		2.19	APP	III	R	2916	PCS	PC807A01	1	2916	4/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA1		2.19	APP	III	R	2916	PCS	PC807C02	1	2916	5/3/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA2		2.19	APP	III	R	2916	PCS	PC806C01	1	2916	7/18/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA3		2.19	APP	III	R	2916	PCS	PC906D02	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA4		2.19	APP	III	R	2916	PCS	PC905D02	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA5		2.19	APP	III	R	2916	PCS	PC802C01	1	2916	4/21/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA6		2.19	APP	III	R	2916	PCS	PC906D02	1	2916	7/15/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA7		2.19	APP	III	R	2916	PCS	PC906D02	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXA8		2.19	APP	III	R	2916	PCS	PC802B01	1	2916	7/15/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB0		2.19	APP	III	R	2916	PCS	PC806C01	1	2916	4/18/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB1		2.19	APP	III	R	2916	PCS	PC905D02	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB2		2.19	APP	III	R	2916	PCS	PC807C02	1	2916	5/3/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB3		2.19	APP	III	R	2916	PCS	PC802B01	1	2916	7/15/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB4		2.19	APP	III	R	2916	PCS	PC807C02	1	2916	5/3/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB5		2.19	APP	III	R	2916	PCS	PC905D01	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB6		2.19	APP	III	R	2916	PCS	PC807B02	1	2916	8/9/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB7		2.19	APP	III	R	2916	PCS	PC802C01	1	2916	4/22/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB8		2.19	APP	III	R	2916	PCS	PC905D01	1	2916	4/27/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXB9		2.19	APP	III	R	2916	PCS	PC905D01	1	2916	4/27/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC0		2.19	APP	III	R	2916	PCS	PC807B02	1	2916	7/15/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC1		2.19	APP	III	R	2916	PCS	PC806C01	1	2916	6/1/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC2		2.19	APP	III	R	2916	PCS	PC802B01	1	2916	4/28/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC3		2.19	APP	III	R	2916	PCS	PC905D02	1	2916	7/15/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC4		2.19	APP	III	R	2916	PCS	PC802C01	1	2916	4/25/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC5		2.19	APP	III	R	2916	PCS	PC905D01	1	2916	4/27/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC7		2.19	APP	III	R	2916	PCS	PC905D01	1	2916	4/27/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC8		2.19	APP	III	R	2916	PCS	PC905D01	1	2916	7/19/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXC9		2.19	APP	III	R	2916	PCS	PC905D02	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD0		2.19	APP	III	R	2916	PCS	PC807B02	1	2916	6/1/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD1		2.19	APP	III	R	2916	PCS	PC802C01	1	2916	6/14/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD2		2.19	APP	III	R	2916	PCS	PC802C01	1	2916	4/12/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD4		2.19	APP	III	R	2916	PCS	PC802C01	1	2916	4/19/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD5		2.19	APP	III	R	2916	PCS	PC802B01	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD6		2.19	APP	III	R	2916	PCS	PC807C02	1	2916	5/3/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD7		2.19	APP	III	R	2916	PCS	PC905D02	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD8		2.19	APP	III	R	2916	PCS	PC807B02	1	2916	7/18/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXD9		2.19	APP	III	R	2916	PCS	PC802B01	1	2916	6/1/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF0		2.19	APP	III	R	2916	PCS	PC802C01	1	2916	4/21/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF1		2.19	APP	III	R	2916	PCS	PC905D01	1	2916	7/15/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF2		2.19	APP	III	R	2916	PCS	PC905D01	1	2916	7/18/2005	5/2/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
2653-RCU	LAPTOP,COMPUTER	KP-PZXF3		2.19	APP	III	R	2916	PCS	PC802B01	1	2916	4/21/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF4		2.19	APP	III	R	2916	PCS	PC807C02	1	2916	5/2/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF5		2.19	APP	III	R	2916	PCS	PC802C01	1	2916	4/22/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF6		2.19	APP	III	R	2916	PCS	PC905D02	1	2916	7/15/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF7		2.19	APP	III	R	2916	PCS	PC905D02	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF8		2.19	APP	III	R	2916	PCS	PC807B02	1	2916	7/18/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXF9		2.19	APP	III	R	2916	PCS	PC807C02	1	2916	6/1/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXG0		2.19	APP	III	R	2916	PCS	PC905D02	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXG1		2.19	APP	III	R	2916	PCS	PC802B01	1	2916	5/16/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZXG2		2.19	APP	III	R	2916	PCS	PC807B02	1	2916	7/18/2005	5/2/2008			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZWZ7		2.19	APP	III	R	2916	SHIP	SHIPPING	1	2916	5/16/2005	9/9/2009			SPOC
2653-RCU	LAPTOP,COMPUTER	KP-PZWN2		2.19	APP	III	R	2916	SHIP	SHIPPING	1	2916	4/21/2005	9/16/2009			SPOC
265-6	TORQ-SET BIT, #6 X 3 1/2"L			2.16	Material	GSE	E	12.78	GEN	G0201E02	10	127.8	8/10/1999	10/2/2009			SPOC
2690-A-0S2	AMPLIFIER, MICROPHONE CONDITIONING, 2 CHANNEL	02556745		2.16	Material	GSE	R	3126.04	VEN	BRUEL/KJAER	1	3126.04	10/1/2007	11/16/2009			SPOC
2690-A-0S2	AMPLIFIER, MICROPHONE CONDITIONING, 2 CHANNEL	2500331		2.16	Material	GSE	R	3008.96	VEN	BRUEL/KJAER	1	3008.96	10/25/2005	11/16/2009			SPOC
2690-A-0S4	AMPLIFIER, MICROPHONE CONDITIONING, 4 CHANNEL	2612436		2.16	Material	GSE	R	0	LAB	GSE	1	0	9/30/2009	10/7/2009			SPOC
26955	INSERT, DIAPER, THICK			2.15	Material	I	E	1.19	BOND	B1702E01	12	14.28	7/1/2009	10/5/2009			SPOC
26955	INSERT, DIAPER, THICK			2.15	Material	I	E	1.19	LSF	B63B	200	238	7/1/2009	10/5/2009			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB21Y01M		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/8/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB24G1PW		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/7/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB25E13S		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/12/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB26B091		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/8/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB2710JZ		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/8/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB27N087		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/8/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB27Z02N		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/7/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB2821AO		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/7/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB2B10ED		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/7/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB2CH0BH		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/8/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB32B0VE		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/8/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z4XB32B0VZ		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/8/2007	11/16/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1BD2GP		2.19	Material	I	E	58.12	LSF	DCA2A	1	58.12	11/5/2007	5/28/2009			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C19J0V6		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C19M0J6		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1B40A6		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1B40AL		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1B420K		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1B425Y		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1B4277		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1B42C0		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1B442N		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z47C1B44V3		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z5291C30FH		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z5291CC0WG		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z5292410AT		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
26P8079	SUB CARD FOR PC CARD SLOT	Z5292420 4L		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8079	SUB CARD FOR PC CARD SLOT	Z5292421 6M		2.19	Material	I	E	58.12	PCS	PC107D03	1	58.12	11/8/2007	11/12/2007			SPOC
26P8133	INVERTER CARD FOR IPS		Z4A308010 7	2.19	Material	I	E	36.5	LSF	DCA1B	1	36.5	2/20/2008	4/10/2008			SPOC
26P8138	ULTRABAY LED CARD, A31P LAPTOP		12197	2.19	Material	I	E	19	PCS	PC301B01	5	95	1/17/2006	10/1/2006			SPOC
26P8181	ETHERNET MODULE, IBM	Z6E728S AMK		2.19	Material	GSE	R	41.5	PCS	PC601C02	1	41.5	11/25/2002	8/17/2009			SPOC
26P8181	ETHERNET MODULE, IBM	Z6E728T AVY		2.19	Material	I	R	41.5	PCS	PC102F01	1	41.5	8/21/2003	1/4/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z6E728T AYZ		2.19	Material	I	R	41.5	PCS	PC102F01	1	41.5	3/13/2003	1/4/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB882 807		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/27/2007	6/27/2007			SPOC
~~26P8181~~	~~ETHERNET MODULE, IBM~~	~~Z4BB27R NKB~~		~~2.19~~	~~Material~~	~~III~~	~~R~~	~~41.5~~	~~GEM1~~	~~INSTALLED~~	~~1~~	~~41.5~~	~~1/23/2006~~	~~8/13/2007~~			~~SPOC~~
26P8181	ETHERNET MODULE, IBM	Z4BB265 0VA		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/25/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0VD		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/25/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0VG		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/25/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0WE		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	5/30/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0WJ		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	5/30/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0WU		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/25/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0WY		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	5/30/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0X0		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	5/30/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0X2		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	5/30/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0X9		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/25/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0XE		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/25/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB265 0XN		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/25/2007	3/19/2008			SPOC
26P8181	ETHERNET MODULE, IBM	Z4BB26D G08		2.19	Material	III	R	61.06	GEM1	FCP	1	61.06	6/25/2007	3/19/2008			SPOC
26P8234	IBM, SECURITY CHIP	09		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	10		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	11		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	12		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	13		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	14		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	15		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	16		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	17		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	18		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	19		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	20		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	21		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	22		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	23		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	24		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	25		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	26		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	27		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	28		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	29		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	30		2.19	Material	GSE	R	47	PCS	PC602A01	1	47	9/29/2006	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	08		2.19	Material	GSE	R	47	PCS	PC601C02	1	47	9/29/2006	8/11/2009			SPOC
26P8234	IBM, SECURITY CHIP	1022		2.19	Material	GSE	R	47	PCS	PC601C02	1	47	8/5/2009	8/17/2009			SPOC
26P8234	IBM, SECURITY CHIP	31		2.19	Material	I	R	47	PCS	PC305E03	1	47	3/19/2007	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	32		2.19	Material	I	R	47	PCS	PC102F01	1	47	1/3/2008	8/4/2009			SPOC
26P8234	IBM, SECURITY CHIP	33		2.19	Material	I	R	47	PCS	PC102F01	1	47	1/3/2008	8/4/2009			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4A28P1 XS		2.19	Material	GSE	E	85.99	PCS	PC601C02	1	85.99	8/17/2009	8/17/2009			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA28P IP9		2.19	Material	I	E	85.99	LSF	DCA1A	1	85.99	4/8/2008	5/1/2008			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA28P 1YM		2.19	Material	I	E	85.99	LSF	DCA1A	1	85.99	4/9/2008	5/22/2009			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA28P 0G3		2.19	Material	I	E	85.99	LSF	DCA1A	1	85.99	6/17/2009	7/29/2009			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 00R		2.19	Material	I	E	85.99	PCS	PC303B01	1	85.99	12/1/2006	12/1/2006			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 00S		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	12/1/2006			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 00V		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	12/1/2006			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 00Y		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	12/1/2006			SPOC

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26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 012		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	12/1/2006			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 013		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	12/1/2006			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 014		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	12/1/2006			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 017		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	12/1/2006			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 018		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	12/1/2006			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 00H		2.19	Material	I	E	85.99	PCS	PC401B02	1	85.99	12/1/2006	5/28/2009			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 00M		2.19	Material	I	E	85.99	PCS	PC301B01	1	85.99	12/1/2006	6/1/2009			SPOC
26P8246	PC CARD SLOT, SUB CARD	Z4XA63R 00E		2.19	Material	I	E	85.99	PGSC	PG201C01	1	85.99	12/1/2006	8/11/2009			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	A85023 01 IM5		2.19	Material	GSE	E	680.8	GEN	G0403B02	1	680.8	3/31/2005	10/1/2006			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	N1J927Z 0CU		2.19	Material	GSE	E	63	PCS	PC602B01	1	63	1/18/2006	10/1/2006			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	N1J928Y 0VV		2.19	Material	GSE	E	63	PCS	PC602B01	1	63	1/18/2006	10/1/2006			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	N1J92930 5E		2.19	Material	GSE	E	63	PCS	PC602B01	1	63	1/18/2006	10/1/2006			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	N1J92931 GY		2.19	Material	GSE	E	63	PCS	PC602B01	1	63	1/18/2006	10/1/2006			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	N25K28J 1PY		2.19	Material	GSE	E	63	PCS	PC602B01	1	63	1/18/2006	10/1/2006			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	Z5T024H 006		2.19	Material	GSE	E	63	PCS	PC602B01	1	63	1/18/2006	10/1/2006			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	1N25K2A 902F		2.19	Material	GSE	E	680.8	PCS	PC601C02	1	680.8	8/5/2009	8/17/2009			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	N25K2A9 07D		2.19	Material	I	E	680.8	LSF	DCA1A	1	680.8	5/12/2008	5/22/2008			SPOC
26P8327	CPU ASSEMBLY/PENTIUM	N25K2A9 06B		2.19	Material	I	E	63	PCS	PC102F01	1	63	1/3/2008	1/4/2008			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	J1P9729 M106		2.19	Material	GSE	R	696	LSF	DCA2C	1	696	5/6/2009	6/8/2009			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729P 15D		2.19	Material	GSE	R	696	LSF	DCA2C	1	696	1/10/2008	11/3/2009			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729N 17X		2.19	Material	GSE	R	696	PCS	PC601C02	1	696	8/5/2009	8/17/2009			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729P 1A0		2.19	Material	I	R	696	GEM1	FCP	1	696	9/19/2007	9/19/2007			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729R 133		2.19	Material	I	R	696	LSF	DCA1D	1	696	4/10/2007	4/12/2007			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729R 13R		2.19	Material	I	R	696	LSF	DCA2C	1	696	8/22/2007	12/6/2007			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729P 10Z		2.19	Material	I	R	696	LSF	DCA2C	1	696	1/22/2008	1/28/2008			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729P 11S		2.19	Material	I	R	696	LSF	DCA2C	1	696	3/13/2008	4/9/2008			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729P 10D		2.19	Material	I	R	696	LSF	DCA2C	1	696	6/25/2008	11/10/2008			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729P 15H		2.19	Material	I	R	696	VEN	LENOVO	1	696	8/14/2007	10/22/2007			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729P 17T		2.19	Material	I	R	696	VEN	LENOVO	1	696	9/4/2007	10/22/2007			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729R 116		2.19	Material	III	R	696	GEM1	FCP	1	696	4/19/2007	3/19/2008			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729P 1A4		2.19	Material	III	R	696	LSF	DCA2C	1	696	7/6/2007	8/14/2007			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729R 127		2.19	Material	III	R	696	LSF	DCA2C	1	696	7/6/2007	8/14/2007			SPOC
26P8399	SYSTEM BOARD, A31P-NU1	1P9729N 15U		2.19	Material	III	R	696	LSF	DCA2C	1	696	8/1/2007	11/1/2007			SPOC
26P8430	LENOVO, A31P SYSTEM BOARD	1RHC37C 11K		2.19	Material	GSE	R	1436	LSF	DCA1D	1	1436	9/22/2009	11/10/2009			SPOC
26P8430	LENOVO, A31P SYSTEM BOARD	1P9C32J 18Y		2.19	Material	III	R	1436	SHIP	SHIPPING	1	1436	10/5/2009	12/7/2009			SPOC
26P8472	56K/802.11B COMBO CARD	Z6GY293 0W9		2.19	Material	GSE	R	193	PCS	PC601C02	1	193	12/13/2002	8/17/2009			SPOC
26P9198	TRACKPOINT CAP, THINKPAD A31P			2.19	Material	III	E	1.8	PCS	PC801B02	9	16.2	4/18/2006	5/12/2008			SPOC
26P9465	COVER, A31P HARD DISK DRIVE			2.19	Material	I	E	100	PCS	PC107A03	9	900	3/1/2007	4/10/2007			SPOC
26P9521	SCREW, PAN HEAD M2.0X15.0MM			2.19	Material	I	E	0.1	PCS	PC306A01	18	1.8	1/17/2006	6/2/2008			SPOC
26P9598	SCREW, HDD			2.19	Material	I	E	0.1	PCS	PC306A01	90	9	1/17/2006	6/2/2008			SPOC
26P9631	ULTRABAY PLUS GUIDE RAIL, A31P LAPTOP		12087	2.19	Material	I	E	26.1	PGSC	PG105A01	60	1566	9/16/2005	10/1/2006			SPOC
26P9631	ULTRABAY PLUS GUIDE RAIL, A31P LAPTOP		11677	2.19	Material	I	E	30.1	PGSC	PG105B02	8	240.8	4/19/2005	8/1/2008			SPOC
26P9632	ULTRABAY 2000 GUIDE RAIL ASSEMBLY, A31P LAPTOP		11682	2.19	Material	I	E	38.7	PGSC	PG105B01	5	193.5	4/19/2005	10/1/2006			SPOC
26P9632	ULTRABAY 2000 GUIDE RAIL ASSEMBLY, A31P LAPTOP		11991	2.19	Material	I	E	28.3	PGSC	PG105B01	40	1132	9/13/2005	10/1/2006			SPOC
26P9636-1	CAMERA PORT COVER			2.19	Material	I	E	53.95	PCS	PC305D05	6	323.7	11/29/2005	3/4/2008			SPOC
26P9641	HINGES, A31P LAPTOP		11699	2.19	Material	I	E	35.55	PGSC	PG102D01	29	1030.95	4/27/2005	10/1/2006			SPOC

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26P9641	HINGES, A31P LAPTOP		11992	2.19	Material	I	E	33.1	PGSC	PG102D01	20	662	11/14/2005	10/1/2006			SPOC
26P9644	COVER, MINIPCI ADAPTER SLOT		5Y9093	2.19	Material	I	E	33.85	PCS	PC307A01	9	304.65	6/10/2007	8/1/2007			SPOC
26P9644	COVER, MINIPCI ADAPTER SLOT		5Y9093	2.19	Material	I	E	33.85	PCS	PC307A02	6	203.1	6/10/2007	8/1/2007			SPOC
26P9644	COVER, MINIPCI ADAPTER SLOT		5Y9093	2.19	Material	I	E	33.85	PCS	PC307D03	4	135.4	6/10/2007	8/1/2007			SPOC
26P9646	SCREW KIT, IBM A31P			2.19	Material	I	E	37.88	PGSC	PG106B02	31	1174.28	2/15/2005	6/22/2009			SPOC
26P9646	SCREW KIT, IBM A31P			2.19	Material	I	E	37.88	PGSC	PG107B01	120	4545.6	2/15/2005	6/22/2009			SPOC
26P9859	SPACER, THINKPAD A31P			2.19	Material	I	E	1	PCS	PC405A01	104	104	11/2/2004	10/1/2006			SPOC
26P9859	SPACER, THINKPAD A31P			2.19	Material	I	E	1	PCS	PC405A02	80	80	11/2/2004	10/1/2006			SPOC
26P9863	SCREW, PAN HEAD M2.5X16.0MM			2.19	Material	I	E	0.32	PCS	PC306A01	209	66.88	1/17/2006	6/2/2008			SPOC
26R8562	SCREW, BLACK T61P HDD BRACKET		13582	2.19	Material	I	E	0.1	PCS	PC301B01	1532	153.2	4/15/2009	11/3/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	302B	2	79.6	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	303A	4	159.2	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	303B	25	995	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	304A	25	995	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	304B	25	995	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	403A	25	995	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	403B	25	995	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	404A	22	875.6	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	I	E	39.8	PGSC	404B	23	915.4	5/7/2008	11/20/2009			SPOC
26R9247	ADAPTER, HARD DRIVE BAY		13154	2.19	Material	III	E	39.8	PCS	PC801B02	1	39.8	5/7/2008	11/20/2009			SPOC
2701-004	SWITCH, FOOT OPERATED, INSTRON TESTER			2.16	ST	GSE	R	895	GEN	G0209B02	1	895	7/4/1998	10/1/2006			SPOC
270-1K-RC	RESISTOR, 1K OHM, 1/8 W, 1%, METAL FILM		8390071	2.09	Material	III	E	0.05	GEN	G0102G08	175	8.75	7/9/2009	7/22/2009			SPOC
270-47-RC	RESISTOR, 47 OHMS, 1/8 W, 1%, METAL FILM		8450163	2.09	Material	III	E	0.05	GEN	G0102G08	141	7.05	7/9/2009	10/5/2009			SPOC
2710A76	CUTTER, PIPE, RATCHET TYPE			2.16	Material	GSE	E	151.93	GEN	G0504A02	1	151.93	1/15/2004	10/1/2006			SPOC
2712-012	GRIPS, PNEUMATIC, INSTRON TESTER			2.16	ST	GSE	R	8250	LSF	G45C	1	8250	7/4/1998	10/1/2006			SPOC
2714-006	GRIPS, CORD AND YARN, INSTRON MACHINE			2.16	ST	GSE	R	3375	LAB	CWC	1	3375	7/4/1998	10/1/2006			SPOC
2716-C	AMPLIFIER, STEREO POWER	02590329		2.16	PE	GSE	R	2535.72	LAB	GSE	1	2535.72	10/1/2007	10/2/2007			SPOC
2716-C	AMPLIFIER, STEREO POWER	2499067		2.16	PE	GSE	R	2856.78	LAB	GEN_FAB	1	2856.78	10/14/2005	8/20/2009			SPOC
272002	MICROFUSE			2.02	Material	I	E	0.96	BOND	B01F08	2	1.92	7/4/1998	10/1/2006			SPOC
272613-001	BOSE HEADPHONES SCRIMS					I			JSC/SA		24					EA	GFE/SA
27345	CABINET, BIN STORAGE			2.89	Material	III	E	670.65	LSF	G32C	1	670.65	9/27/2004	5/14/2009			SPOC
27390-ST	SCREWDRIVER,7 PC SET,ESD SAFE			2.16	Material	GSE	E	34.95	GEN	G0305E02	4	139.8	6/2/2004	7/6/2007			SPOC
273B-1	BIT, #1 TORQ-SET, 1/4" HEX DRIVE, 2 3/4" LONG			2.16	Material	GSE	E	13.55	GEN	G0202C08	18	243.9	1/6/2003	10/9/2008			SPOC
274-1547	CONNECTOR, 1/8" PLUG, 3 COND, SHIELDED			2.09	Material	I	E	2.68	BOND	B1012E02	26	69.68	7/4/1998	4/15/2009			SPOC
274-1573	DC POWER PLUG			2.16	Material	GSE	E	3.41	GEN	G0402B02	31	105.71	11/7/2005	10/1/2006			SPOC
2743M	THREAD,SERGER		GREEN	2.13	Material	I	E	2.09	BOND	B1706C01	8	16.72	5/21/2007	7/13/2007			SPOC
2743M	THREAD,SERGER		12889	2.13	Material	I	E	1.46	BOND	B1706C01	3	4.38	7/12/2007	10/18/2007			SPOC
2743M	THREAD,SERGER		STEEL	2.13	Material	I	E	2.99	BOND	B1706C01	2	5.98	5/15/2007	10/18/2007			SPOC
2743M	THREAD,SERGER		PEARL	2.13	Material	I	E	2.99	BOND	B1706C01	2	5.98	5/15/2007	11/12/2007			SPOC
2743M	THREAD,SERGER		GRAY	2.13	Material	I	E	5.99	BOND	B1706C01	3	17.97	11/23/2009	11/23/2009			SPOC
2743M	THREAD,SERGER		KHAKI	2.13	Material	I	E	2.59	BOND	B1706C01	9	23.31	5/15/2007	11/23/2009			SPOC
274-858	PLUG,1/8",3 COND,GOLD			2.09	Material	I	E	4.67	BOND	B1012E02	23	107.41	7/4/1998	10/1/2006			SPOC
27521-2	CORD, SUPPLY			2.89	Material	PSE	E	26.95	GEN	G0801D01	1	26.95	9/11/2001	10/1/2006			SPOC
277002	TRUCK HAND MAGLINER GEMINI JR	NSN	N/A		PE			288.00	K-CARGO		1	288			68466	EA	CMC
277002	TRUCK HAND MAGLINER GEMINI JR	NSN	N/A		PE			288.00	K-CARGO		1	288			68468	EA	CMC
278700-002	CPU W/TRACKBALL, COMPAQ DESKPRO	67488K52 D204		2.16	STE	GSE	R	2000	GEM1	R101	1	2000	7/4/1998	11/7/2007			SPOC
27L0521	CABLE, USB			2.19	Material	III	E	10	PCS	PC905B02	7	70	6/26/2007	9/22/2007			SPOC
27L0532	CABLE, S-VIDEO THINKPAD A31P			2.19	Material	I	E	100	PCS	PC403C01	44	4400	10/19/2004	11/9/2009			SPOC
27L0532	CABLE, S-VIDEO THINKPAD A31P			2.19	Material	III	E	100	PCS	PC905C02	1	100	10/19/2004	11/9/2009			SPOC
27L0683	LCD CABLE ASSY. FOR WIRELESS LAN, A31P LAPTOP		11712	2.19	Material	I	E	317.5	PGSC	PG103E02	13	4127.5	5/3/2005	11/8/2007			SPOC
27L0683	LCD CABLE ASSY. FOR WIRELESS LAN, A31P LAPTOP		11993	2.19	Material	I	E	58.1	PGSC	PG103C01	39	2265.9	11/14/2005	5/18/2009			SPOC
27L0684	ANTENNA ASSY. FOR WIRELESS LAN, A31P LAPTOP		11994	2.19	Material	I	E	58.1	PGSC	PG101D01	40	2324	9/19/2005	10/1/2006			SPOC
27L0684	ANTENNA ASSY. FOR WIRELESS LAN, A31P LAPTOP		11678	2.19	Material	I	E	38.95	PGSC	PG103D01	14	545.3	4/19/2005	10/31/2006			SPOC
27L0685	ANTENNA FOR BLUETOOTH, A31P LAPTOP		11684	2.19	Material	I	E	45.85	PCS	PC307D01	15	687.75	4/19/2005	10/1/2006			SPOC
27L0685	ANTENNA FOR BLUETOOTH, A31P LAPTOP		12158	2.19	Material	I	E	37	PCS	PC303C02	30	1110	12/8/2005	10/1/2006			SPOC
27L0726	MODEM/ETHERNET CABLE, A31P LAPTOP		12198	2.19	Material	I	E	13	PCS	PC301B01	19	247	1/17/2006	1/17/2008			SPOC
27L0726	MODEM/ETHERNET CABLE, A31P LAPTOP		11685	2.19	Material	I	E	15.5	PCS	PC301B01	6	93	4/19/2005	3/17/2008			SPOC
27L4359	DVD/CD-RW COMBO DRIVE, A31P	Z5DE113 577		2.19	Material	III	R	182.12	PCS	PC905B01	1	182.12	11/1/2007	11/3/2007			SPOC
27L4359	DVD/CD-RW COMBO DRIVE, A31P	Z5DD120 657		2.19	Material	III	R	182.12	PCS	PC801C01	1	182.12	6/27/2007	11/14/2007			SPOC
27L6768	COVER, HARD DISK DRIVE		12159	2.19	Material	I	E	13	PGSC	PG101B01	58	754	12/8/2005	12/4/2006			SPOC
27L6768	COVER, HARD DISK DRIVE		11683	2.19	Material	I	E	28.55	PGSC	PG101B01	6	171.3	4/19/2005	11/23/2009			SPOC
28054	CAPACITOR, X7R, .01UF		13235	2.19	Material	I	E	1.25	BOND	B1004C02	12	15	8/8/2008	1/19/2009			SPOC
28054	CAPACITOR, X7R, .01UF		IE4D83514 PB51	2.19	Material	I	E	1.1	PCS	PC307B01	12	13.2	6/27/2005	8/1/2007			SPOC
28054	CAPACITOR, X7R, .01UF		13227	2.19	Material	I	E	1.25	PCS	PC305F01	32	40	8/1/2008	10/8/2009			SPOC
280-9520	DIGITAL SCALE	U80840		2.16	PE	GSE	R	1250	GEN	G0312C02	1	1250	7/4/1998	10/1/2006			SPOC
2810	MICROPHONE POWER SUPPLY	1289405		2.16	STE	GSE	R	670	GEM1	ELEC	1	670	7/4/1998	8/20/2009			SPOC
2810	MICROPHONE POWER SUPPLY	1289453		2.16	STE	GSE	R	670	GEM1	ELEC	1	670	7/4/1998	8/20/2009			SPOC
2810	MICROPHONE POWER SUPPLY	1876387		2.16	STE	GSE	R	779.6	GEN	G0405AA02	1	779.6	7/4/1998	10/1/2006			SPOC
2810	MICROPHONE POWER SUPPLY	1876388		2.16	STE	GSE	R	779.6	GEN	G0405AA02	1	779.6	7/4/1998	10/1/2006			SPOC
2810	MICROPHONE POWER SUPPLY	1896527		2.16	STE	GSE	R	779.6	GEN	G0405AA02	1	779.6	7/4/1998	10/1/2006			SPOC
2810	MICROPHONE POWER SUPPLY	1289452		2.16	STE	GSE	R	670	NASA	JSC/14	1	670	7/4/1998	10/1/2006			SPOC

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2820-023-A1	INSTRON FIXTURE, 90 DEGREE, FOR MODEL 1011			2.16	ST	GSE	R	3630	LAB	CWC	1	3630	7/4/1998	10/1/2006			SPOC
282008	FUSE HOLDER			2.09	Material	I	E	13.64	BOND	B0901D10	9	122.76	3/29/1999	10/1/2006			SPOC
28-230103-305	PROBE, FENWAL THERMISTOR			2.16	Material	GSE	E	78.5	GEN	G0405D01	2	157	10/30/2006	9/30/2008			SPOC
2825A-23TX	DIGITAL PANEL METER, 5 VOLT DC, W/RS232 OUTPUT	0813322330		2.16	STE	GSE	R	515.97	LAB	GSE	1	515.97	7/4/1998	7/1/2009			SPOC
2825A-23X	DIGITAL PANEL METER, 5 VOLT DC INPUT	0310067010		2.16	Material	GSE	E	382.72	LSF	G49A	1	382.72	8/20/2002	5/11/2009			SPOC
2825A-27TX	DIGITAL PANEL METER, 0-20 MA INPUT	0313298311		2.16	STE	GSE	R	515.97	LSF	G49A	1	515.97	7/4/1998	6/3/2009			SPOC
2825A-27TX	DIGITAL PANEL METER, 0-20 MA INPUT	03132983 8		2.16	STE	GSE	R	515.97	LSF	G49A	1	515.97	7/4/1998	6/3/2009			SPOC
2825A-27TX	DIGITAL PANEL METER, 0-20 MA INPUT	03132983 9		2.16	STE	GSE	R	515.97	LSF	G49A	1	515.97	7/4/1998	6/3/2009			SPOC
2825A-27TX	DIGITAL PANEL METER, 0-20 MA INPUT	03133023151		2.16	STE	GSE	R	515.97	LSF	G49A	1	515.97	7/4/1998	6/3/2009			SPOC
2825A-27TX	DIGITAL PANEL METER, 0-20 MA INPUT	03133023152		2.16	STE	GSE	R	515.97	LSF	G49A	1	515.97	7/4/1998	6/3/2009			SPOC
2830	HOUSING,SENSOR PROBE			2.16	Material	GSE	E	116.65	GEN	G0502D01	2	233.3	7/30/2004	9/26/2008			SPOC
2834T46	CASTOR, 3"DIA RUBBER WHEEL,THD. STEM W BRAKE			2.16	Material	GSE	E	13.65	GEN	G0207D01	8	109.2	3/19/2002	10/1/2006			SPOC
28-7	PROCESSOR ZIP	306	N/A		PE			3,324.00	JCARGO		1	3324			67672	EA	CMC
28-7	ZIP PROCESSOR	364	N/A		PE			3,324.00	JCARGO		1	3324			67614	EA	CMC
28901	SINGLE HANDLE			2.10	Material	I	E	9.4	BOND	B0508C01	30	282	7/4/1998	10/1/2006			SPOC
28950-55	FUNNEL, GLASS, 36ML			2.89	Material	PSE	E	5.48	GEN	G0705A02	8	43.84	9/27/1999	10/1/2006			SPOC
289759-000	HOT AIR HEATING TOOL HL1802E-KIT-120V			2.16	Material	GSE	E	212.5	GEN	G0303B02	1	212.5	11/10/2003	3/7/2007			SPOC
289RB-1	MACHINE SEWING	LP100300	N/A		PE			3,950.00	JCARGO		1	3950			67509	EA	CMC
2900	SUPER CLAMP			2.16	Material	GSE	E	34.68	GEN	G0602A01	4	138.72	7/4/1998	10/1/2006			SPOC
2900	SUPER CLAMP			2.16	Material	I	E	34.68	BOND	B1008D01	13	450.84	7/4/1998	10/1/2006			SPOC
290-3236	ARBOR, #2 MORSE TAPER X #6 JACOBS TAPER			2.89	Material	PSE	E	2.79	GEN	G0710B27	1	2.79	6/23/2004	10/1/2006			SPOC
290564-WHT-L-L	ZEVO, CABRETTA GOLF GLOVE, LEFT, LARGE			2.13	Material	I	E	9.99	BOND	B1206D01	3	29.97	4/13/2008	4/13/2008			SPOC
290564-WHT-L-M	ZEVO, CABRETTA GOLF GLOVE, LEFT, MEDIUM			2.13	Material	I	E	9.99	BOND	B1206D01	3	29.97	4/13/2008	4/13/2008			SPOC
290564-WHT-L-S	ZEVO, CABRETTA GOLF GLOVE, LEFT, SMALL			2.13	Material	I	E	9.99	BOND	B1206D01	2	19.98	4/13/2008	4/22/2008			SPOC
290564-WHT-L-XL	ZEVO, CABRETTA GOLF GLOVE, LEFT, X-LARGE			2.13	Material	I	E	9.99	BOND	B1206D01	3	29.97	4/13/2008	4/13/2008			SPOC
290564-WHT-R-L	ZEVO, CABRETTA GOLF GLOVE, RIGHT,LARGE			2.13	Material	I	E	9.99	BOND	B1206D01	3	29.97	4/13/2008	4/13/2008			SPOC
290564-WHT-R-M	ZEVO, CABRETTA GOLF GLOVE, RIGHT,MEDIUM			2.13	Material	I	E	9.99	BOND	B1206D01	3	29.97	4/13/2008	4/13/2008			SPOC
290564-WHT-R-S	ZEVO, CABRETTA GOLF GLOVE, RIGHT,SMALL			2.13	Material	I	E	9.99	BOND	B1206D01	2	19.98	4/13/2008	4/22/2008			SPOC
290564-WHT-R-XL	ZEVO, CABRETTA GOLF GLOVE, RIGHT,XL			2.13	Material	I	E	9.99	BOND	B1206D01	3	29.97	4/13/2008	4/13/2008			SPOC
29-100-144	CABLE, VIDEO SVHS 12'L			2.16	Material	GSE	E	13.52	GEN	G0502C02	4	54.08	10/22/2002	10/1/2006			SPOC
29-56789	HITCH PIN	N/A	N/A		Material			51.45	JCARGO		36	1852.0992				EA	CMC
29-56789	HITCH PIN	N/A	N/A		Material			51.45	JCARGO		110	5659.192				EA	CMC
29H6704	AC ADAPTER, IBM	1MJ8A216838		2.19	Material	III	R	400	PCS	PC803A02	1	400	10/12/1998	10/1/2006			SPOC
29H6704	AC ADAPTER, IBM	1MJ8A246906		2.19	Material	III	R	750	PCS	PC803A02	1	750	10/12/1998	10/1/2006			SPOC
29H9184	TOP COVER, IBM			2.19	Material	I	E	7	PCS	PC402B01	11	77	4/6/1999	7/6/2007			SPOC
29H9184	TOP COVER, IBM			2.19	Material	I	E	7	PGSC	PG101A02	1	7	4/6/1999	7/6/2007			SPOC
29H9184	TOP COVER, IBM			2.19	Material	III	E	7	PCS	PC801B01	2	14	4/6/1999	7/6/2007			SPOC
29H9190	AV COVER			2.19	Material	III	E	0.03	PCS	PC801B01	2	0.06	7/11/2006	9/29/2007			SPOC
29H9190	AV COVER			2.19	Material	III	E	0.03	PCS	PC906B01	3	0.09	7/11/2006	9/29/2007			SPOC
29H9192	POWER SWITCH BUTTON, IBM			2.19	Material	I	E	0.48	PCS	PC306C01	3	1.44	3/29/1999	3/6/2008			SPOC
29H9192	POWER SWITCH BUTTON, IBM			2.19	Material	III	E	0.48	PCS	PC801B01	3	1.44	3/29/1999	3/6/2008			SPOC
29H9192	POWER SWITCH BUTTON, IBM			2.19	Material	III	E	0.48	PCS	PC906B01	4	1.92	3/29/1999	3/6/2008			SPOC
29H9194	LOWER SPACER			2.19	Material	III	E	0.52	PCS	PC801B01	3	1.56	12/15/2006	8/17/2007			SPOC
29H9196	BEZEL, FLOPPY DRIVE, IBM			2.19	Material	III	E	3.7	PCS	PC901A01	7	25.9	10/19/1998	10/23/2007			SPOC
29H9203	FDD CONNECTOR CABLE			2.19	Material	I	E	2.55	BOND	B1003C02	6	15.3	6/25/1999	11/8/2007			SPOC
29H9203	FDD CONNECTOR CABLE			2.19	Material	III	E	2.55	PCS	PC801B01	3	7.65	6/25/1999	11/8/2007			SPOC
29H9203	FDD CONNECTOR CABLE			2.19	Material	III	E	2.55	PCS	PC801B02	1	2.55	6/25/1999	11/8/2007			SPOC
29H9206	CABLE, VIDEO			2.19	Material	III	E	28.12	PCS	PC801B01	1	28.12	1/25/1999	8/17/2007			SPOC
29H9206	CABLE, VIDEO			2.19	Material	III	E	28.12	PCS	PC801B02	1	28.12	1/25/1999	8/17/2007			SPOC
29H9209	POWER SWITCH ACTUATOR, IBM			2.19	Material	I	E	1.33	PCS	PC305B06	15	19.95	4/13/1999	9/29/2007			SPOC
29H9209	POWER SWITCH ACTUATOR, IBM			2.19	Material	III	E	1.33	PCS	PC906B01	1	1.33	4/13/1999	9/29/2007			SPOC
29H9210	MIC CONNECTION CABLE, IBM			2.19	Material	I	E	5.48	PCS	PC107G03	13	71.24	4/6/1999	8/17/2007			SPOC
29H9210	MIC CONNECTION CABLE, IBM			2.19	Material	III	E	5.48	PCS	PC801B01	3	16.44	4/6/1999	8/17/2007			SPOC
29H9214	REAR IR ASSEMBLY			2.19	Material	I	E	285	PGSC	PG101A02	1	285	7/11/2006	9/29/2007			SPOC
29H9214	REAR IR ASSEMBLY			2.19	Material	III	E	285	PCS	PC801B01	3	855	7/11/2006	9/29/2007			SPOC
29H9214	REAR IR ASSEMBLY			2.19	Material	III	E	285	PCS	PC906B01	3	855	7/11/2006	9/29/2007			SPOC
29H9215	FRONT IR ASSEMBLY, IBM			2.19	Material	I	E	32.41	BOND	B1007C02	2	64.82	10/20/1998	3/6/2008			SPOC
29H9215	FRONT IR ASSEMBLY, IBM			2.19	Material	I	E	32.41	PCS	PC401B02	1	32.41	10/20/1998	3/6/2008			SPOC
29H9215	FRONT IR ASSEMBLY, IBM			2.19	Material	I	E	32.41	PGSC	PG101A02	1	32.41	10/20/1998	3/6/2008			SPOC
29H9215	FRONT IR ASSEMBLY, IBM			2.19	Material	III	E	32.41	PCS	PC801B01	2	64.82	10/20/1998	3/6/2008			SPOC
29H9215	FRONT IR ASSEMBLY, IBM			2.19	Material	III	E	32.41	PCS	PC906B01	4	129.64	10/20/1998	3/6/2008			SPOC
29H9222	KEYBOARD CABLE, IBM			2.19	Material	I	E	28.68	PGSC	PG102G01	10	286.8	4/6/1999	9/29/2007			SPOC
29H9222	KEYBOARD CABLE, IBM			2.19	Material	III	E	28.68	PCS	PC906B01	2	57.36	4/6/1999	9/29/2007			SPOC
29H9228	HARD DISK, 1.2 GB	1MY3C042237		2.19	Material	III	R	850	GEM1	FCP	1	850	9/10/1998	3/19/2008			SPOC
29H9228	HARD DISK, 1.2 GB	1MY2F49878		2.19	Material	III	R	300	PCS	PC805A01	1	300	6/13/2002	10/1/2006			SPOC

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29H9238	PC CARD DOOR (IBM 760)			2.19	Material	I	E	1.11	PCS	PC107G03	10	11.1	9/21/1999	10/1/2006			SPOC
29H9239	BLANK BEZEL			2.19	Material	III	E	3.7	PCS	PC901A01	34	125.8	10/19/1998	10/23/2007			SPOC
29H9269	IBM MIDI JOYSTICK CABLE			2.19	Material	I	E	14.8	PCS	PC102A02	21	310.8	9/3/1998	10/23/2007			SPOC
29H9269	IBM MIDI JOYSTICK CABLE			2.19	Material	III	E	14.8	PCS	PC901A01	13	192.4	9/3/1998	10/23/2007			SPOC
29H9372	DISKETTE DRIVE (4-MODE)	L1PH2005885		2.19	Material	III	R	300	PCS	PC903A02	1	300	10/31/2001	10/23/2007			SPOC
29H9395	KEYBOARD UNIT, MODEL 760ED			2.19	Material	I	E	219	PGSC	PG102F01	3	657	4/12/2000	10/1/2006			SPOC
29J291	LIGHT TABLE	28J852	N/A		PE			1,300.00	JCARGO		1	1300			67618	EA	CMC
2B67	TIME BASE, PLUG-IN-UNIT	006677		2.16	PE	GSE	R	100	GEM1	ELEC	1	100	7/4/1998	8/20/2009			SPOC
2BL62-73	TOGGLE SWITCH, DPDT 125V 6 AMP		0541	2.13	Material	I	E	20.89	BOND	B01H18	4	83.56	5/5/2006	10/1/2006			SPOC
2N333	POWER SUPPLY, 250 WATT, DELL, FOR P/N DHS			2.16	Material	GSE	E	34.1	GEN	G0503G02	3	102.3	4/17/2008	3/11/2009			SPOC
2N4401	TRANSISTOR, NPN, TO-92 PACKAGE			2.16	Material	GSE	E	0.85	GEN	G0502C01	36	30.6	2/12/2006	10/1/2006			SPOC
2N6766TX	TRANSISTOR		9935	2.09	Material	I	E	15	BOND	B0205A01	8	120	1/22/2001	10/1/2006			SPOC
2N6766TX	TRANSISTOR		C94-17	2.09	Material	I	E	17.94	BOND	B0205A01	3	53.82	7/4/1998	10/1/2006			SPOC
2N6766TX	TRANSISTOR		C96-30	2.09	Material	I	E	17.94	BOND	B0205A01	5	89.7	7/4/1998	10/1/2006			SPOC
2R3264-2	VALVE, RELIEF			2.16	Material	III	E	10	GEN	G0104E02	1	10	5/19/2004	10/1/2006			SPOC
2XC11	SWITCH, SPDT	N/A	N/A		Material			11.90	K-CARGO		2	23.8				EA	CMC
30001	MARKER, BLACK FINE	N/A	N/A		Material			5.33	JCARGO		6	31.9842				EA	CMC
300-0401	DRILL BIT, SIZE #1, COBALT JOBBER 0.2280			2.89	Material	PSE	E	1.79	GEN	G0710B29	5	8.95	4/11/2003	10/1/2006			SPOC
300-0402	DRILL BIT, SIZE #2, COBALT JOBBER 0.2210			2.89	Material	PSE	E	1.79	GEN	G0710B29	5	8.95	4/11/2003	10/1/2006			SPOC
300-0403	DRILL BIT, SIZE #3, COBALT JOBBER 0.2130			2.89	Material	PSE	E	1.69	GEN	G0710B29	4	6.76	4/11/2003	10/1/2006			SPOC
300-0404	DRILL BIT, SIZE #4, COBALT JOBBER 0.2090			2.89	Material	PSE	E	1.89	GEN	G0710B29	4	7.56	4/11/2003	10/1/2006			SPOC
300-0405	DRILL BIT, SIZE #5, COBALT JOBBER 0.2055			2.89	Material	PSE	E	1.89	GEN	G0710B29	4	7.56	4/11/2003	10/1/2006			SPOC
300-0406	DRILL BIT, SIZE #6, COBALT JOBBER 0.2040			2.89	Material	PSE	E	1.89	GEN	G0710B29	5	9.45	4/11/2003	10/1/2006			SPOC
300-0407	DRILL BIT, SIZE #7, COBALT JOBBER 0.2010			2.89	Material	PSE	E	1.5	GEN	G0710B29	10	15	4/11/2003	10/1/2006			SPOC
300-0408	DRILL BIT, SIZE #8, COBALT JOBBER 0.1990			2.89	Material	PSE	E	1.52	GEN	G0710B29	4	6.08	4/11/2003	10/1/2006			SPOC
300-0409	DRILL BIT, SIZE #9, COBALT JOBBER 0.1960			2.89	Material	PSE	E	1.44	GEN	G0710B29	5	7.2	4/11/2003	10/1/2006			SPOC
300-0410	DRILL BIT, SIZE #10, COBALT JOBBER 0.1935			2.89	Material	PSE	E	1.5	GEN	G0710B29	4	6	4/11/2003	10/1/2006			SPOC
300-0411	DRILL BIT, SIZE #11, COBALT JOBBER 0.1910			2.89	Material	PSE	E	1.44	GEN	G0710B29	4	5.76	4/11/2003	10/1/2006			SPOC
300-0412	DRILL BIT, SIZE #12, COBALT JOBBER 0.1890			2.89	Material	PSE	E	1.58	GEN	G0710B29	4	6.32	4/11/2003	10/1/2006			SPOC
300-0413	DRILL BIT, SIZE #13, COBALT JOBBER 0.1850			2.89	Material	PSE	E	1.4	GEN	G0710B29	5	7	4/11/2003	10/1/2006			SPOC
300-0414	DRILL BIT, SIZE #14, COBALT JOBBER 0.1820			2.89	Material	PSE	E	1.42	GEN	G0710B22	1	1.42	4/11/2003	10/20/2006			SPOC
300-0414	DRILL BIT, SIZE #14, COBALT JOBBER 0.1820			2.89	Material	PSE	E	1.42	GEN	G0710B32	4	5.68	4/11/2003	10/20/2006			SPOC
300-0415	DRILL BIT, SIZE #15, COBALT JOBBER 0.1800			2.89	Material	PSE	E	1.42	GEN	G0710B32	4	5.68	4/11/2003	10/1/2006			SPOC
300-0416	DRILL BIT, SIZE #16, COBALT JOBBER 0.1770			2.89	Material	PSE	E	1.31	GEN	G0710B22	1	1.31	4/11/2003	10/1/2006			SPOC
300-0416	DRILL BIT, SIZE #16, COBALT JOBBER 0.1770			2.89	Material	PSE	E	1.31	GEN	G0710B32	4	5.24	4/11/2003	10/1/2006			SPOC
300-0417	DRILL BIT, SIZE #17, COBALT JOBBER 0.1730			2.89	Material	PSE	E	1.28	GEN	G0710B22	1	1.28	4/11/2003	10/1/2006			SPOC
300-0417	DRILL BIT, SIZE #17, COBALT JOBBER 0.1730			2.89	Material	PSE	E	1.28	GEN	G0710B32	4	5.12	4/11/2003	10/1/2006			SPOC
300-0418	DRILL BIT, SIZE #18, COBALT JOBBER 0.1695			2.89	Material	PSE	E	1.18	GEN	G0710B22	1	1.18	4/11/2003	10/1/2006			SPOC
300-0418	DRILL BIT, SIZE #18, COBALT JOBBER 0.1695			2.89	Material	PSE	E	1.18	GEN	G0710B32	4	4.72	4/11/2003	10/1/2006			SPOC
300-0419	DRILL BIT, SIZE #19, COBALT JOBBER 0.1660			2.89	Material	PSE	E	1.17	GEN	G0710B32	4	4.68	4/11/2003	10/1/2006			SPOC
300-0420	DRILL BIT, SIZE #20, COBALT JOBBER 0.1610			2.89	Material	PSE	E	1.11	GEN	G0710B32	4	4.44	4/11/2003	10/1/2006			SPOC
300-0421	DRILL BIT, SIZE #21, COBALT JOBBER 0.1590			2.89	Material	PSE	E	1.1	GEN	G0710B32	10	11	4/11/2003	10/20/2006			SPOC
300-0422	DRILL BIT, SIZE #22, COBALT JOBBER 0.1570			2.89	Material	PSE	E	1.16	GEN	G0710B32	4	4.64	4/11/2003	10/20/2006			SPOC
300-0423	DRILL BIT, SIZE #23, COBALT JOBBER 0.1540			2.89	Material	PSE	E	1.16	GEN	G0710B22	1	1.16	4/11/2003	10/20/2006			SPOC
300-0423	DRILL BIT, SIZE #23, COBALT JOBBER 0.1540			2.89	Material	PSE	E	1.16	GEN	G0710B32	4	4.64	4/11/2003	10/20/2006			SPOC
300-0424	DRILL BIT, SIZE #24, COBALT JOBBER 0.1520			2.89	Material	PSE	E	1.16	GEN	G0710B22	5	5.8	4/11/2003	10/20/2006			SPOC
300-0425	DRILL BIT, SIZE #25, COBALT JOBBER 0.1495			2.89	Material	PSE	E	1.24	GEN	G0710B22	2	2.48	4/11/2003	10/20/2006			SPOC
300-0426	DRILL BIT, SIZE #26, COBALT JOBBER 0.1470			2.89	Material	PSE	E	1.03	GEN	G0710B22	1	1.03	4/11/2003	10/20/2006			SPOC
300-0426	DRILL BIT, SIZE #26, COBALT JOBBER 0.1470			2.89	Material	PSE	E	1.03	GEN	G0710B32	4	4.12	4/11/2003	10/20/2006			SPOC
300-0427	DRILL BIT, SIZE #27, COBALT JOBBER 0.1440			2.89	Material	PSE	E	1.21	GEN	G0710B22	2	2.42	4/11/2003	10/20/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
300-0428	DRILL BIT, SIZE #28, COBALT JOBBER 0.1405			2.89	Material	PSE	E	1.19	GEN	G0710B22	2	2.38	4/11/2003	10/20/2006			SPOC
300-0429	DRILL BIT, SIZE #29, COBALT JOBBER 0.1360			2.89	Material	PSE	E	0.96	GEN	G0710B22	1	0.96	4/11/2003	10/20/2006			SPOC
300-0429	DRILL BIT, SIZE #29, COBALT JOBBER 0.1360			2.89	Material	PSE	E	0.96	GEN	G0710B32	10	9.6	4/11/2003	10/20/2006			SPOC
300-0430	DRILL BIT, SIZE #30, COBALT JOBBER 0.1285			2.89	Material	PSE	E	1.06	GEN	G0710B22	2	2.12	4/11/2003	10/20/2006			SPOC
300-0431	DRILL BIT, SIZE #31, COBALT JOBBER 0.1200			2.89	Material	PSE	E	0.9	GEN	G0710B32	4	3.6	4/11/2003	10/20/2006			SPOC
300-0432	DRILL BIT, SIZE #32, COBALT JOBBER 0.1160			2.89	Material	PSE	E	0.9	GEN	G0710B23	1	0.9	4/11/2003	10/20/2006			SPOC
300-0432	DRILL BIT, SIZE #32, COBALT JOBBER 0.1160			2.89	Material	PSE	E	0.9	GEN	G0710B32	4	3.6	4/11/2003	10/20/2006			SPOC
300-0433	DRILL BIT, SIZE #33, COBALT JOBBER 0.1130			2.89	Material	PSE	E	0.86	GEN	G0710B32	4	3.44	4/11/2003	10/20/2006			SPOC
300-0434	DRILL BIT, SIZE #34, COBALT JOBBER 0.1110			2.89	Material	PSE	E	0.86	GEN	G0710B32	4	3.44	4/11/2003	10/20/2006			SPOC
300-0435	DRILL BIT, SIZE #35, COBALT JOBBER 0.1100			2.89	Material	PSE	E	0.86	GEN	G0710B32	4	3.44	4/11/2003	10/20/2006			SPOC
300-0436	DRILL BIT, SIZE #36, COBALT JOBBER 0.1065			2.89	Material	PSE	E	0.84	GEN	G0710B23	1	0.84	4/11/2003	10/20/2006			SPOC
300-0436	DRILL BIT, SIZE #36, COBALT JOBBER 0.1065			2.89	Material	PSE	E	0.84	GEN	G0710B32	10	8.4	4/11/2003	10/20/2006			SPOC
300-0437	DRILL BIT, SIZE #37, COBALT JOBBER 0.1040			2.89	Material	PSE	E	0.86	GEN	G0710B23	1	0.86	4/11/2003	10/20/2006			SPOC
300-0437	DRILL BIT, SIZE #37, COBALT JOBBER 0.1040			2.89	Material	PSE	E	0.86	GEN	G0710B32	4	3.44	4/11/2003	10/20/2006			SPOC
300-0438	DRILL BIT, SIZE #38, COBALT JOBBER 0.1015			2.89	Material	PSE	E	0.93	GEN	G0710B23	2	1.86	4/11/2003	10/20/2006			SPOC
300-0439	DRILL BIT, SIZE #39, COBALT JOBBER 0.0995			2.89	Material	PSE	E	0.79	GEN	G0710B32	4	3.16	4/11/2003	10/20/2006			SPOC
300-0440	DRILL BIT, SIZE #40, COBALT JOBBER 0.0980			2.89	Material	PSE	E	0.8	GEN	G0710B24	4	3.2	4/11/2003	10/20/2006			SPOC
300-0441	DRILL BIT, SIZE #41, COBALT JOBBER 0.0960			2.89	Material	PSE	E	0.94	GEN	G0710B23	3	2.82	4/11/2003	10/20/2006			SPOC
300-0442	DRILL BIT, SIZE #42, COBALT JOBBER 0.0935			2.89	Material	PSE	E	0.93	GEN	G0710B23	3	2.79	4/11/2003	10/20/2006			SPOC
300-0443	DRILL BIT, SIZE #43, COBALT JOBBER 0.0890			2.89	Material	PSE	E	0.79	GEN	G0710B23	2	1.58	4/11/2003	10/20/2006			SPOC
300-0443	DRILL BIT, SIZE #43, COBALT JOBBER 0.0890			2.89	Material	PSE	E	0.79	GEN	G0710B32	12	9.48	4/11/2003	10/20/2006			SPOC
300-0444	DRILL BIT, SIZE #44, COBALT JOBBER 0.0860			2.89	Material	PSE	E	0.93	GEN	G0710B23	3	2.79	4/11/2003	1/12/2007			SPOC
300-0445	DRILL BIT, SIZE #45, COBALT JOBBER 0.0820			2.89	Material	PSE	E	0.78	GEN	G0710B23	2	1.56	4/11/2003	10/20/2006			SPOC
300-0445	DRILL BIT, SIZE #45, COBALT JOBBER 0.0820			2.89	Material	PSE	E	0.78	GEN	G0710B32	12	9.36	4/11/2003	10/20/2006			SPOC
300-0446	DRILL BIT, SIZE #46, COBALT JOBBER 0.0810			2.89	Material	PSE	E	0.78	GEN	G0710B23	2	1.56	4/11/2003	10/20/2006			SPOC
300-0446	DRILL BIT, SIZE #46, COBALT JOBBER 0.0810			2.89	Material	PSE	E	0.78	GEN	G0710B32	12	9.36	4/11/2003	10/20/2006			SPOC
300-0447	DRILL BIT, SIZE #47, COBALT JOBBER 0.0785			2.89	Material	PSE	E	0.78	GEN	G0710B23	1	0.78	4/11/2003	10/20/2006			SPOC
300-0447	DRILL BIT, SIZE #47, COBALT JOBBER 0.0785			2.89	Material	PSE	E	0.78	GEN	G0710B32	12	9.36	4/11/2003	10/20/2006			SPOC
300-0448	DRILL BIT, SIZE #48, COBALT JOBBER 0.0760			2.89	Material	PSE	E	0.93	GEN	G0710B23	3	2.79	4/11/2003	10/20/2006			SPOC
300-0449	DRILL BIT, SIZE #49, COBALT JOBBER 0.0730			2.89	Material	PSE	E	0.78	GEN	G0710B23	2	1.56	4/11/2003	10/20/2006			SPOC
300-0449	DRILL BIT, SIZE #49, COBALT JOBBER 0.0730			2.89	Material	PSE	E	0.78	GEN	G0710B37	12	9.36	4/11/2003	10/20/2006			SPOC
300-0450	DRILL BIT, SIZE #50, COBALT JOBBER 0.0700			2.89	Material	PSE	E	0.78	GEN	G0710B23	2	1.56	4/11/2003	10/20/2006			SPOC
300-0450	DRILL BIT, SIZE #50, COBALT JOBBER 0.0700			2.89	Material	PSE	E	0.78	GEN	G0710B37	12	9.36	4/11/2003	10/20/2006			SPOC
300-0451	DRILL BIT, SIZE #51, COBALT JOBBER 0.0670			2.89	Material	PSE	E	0.78	GEN	G0710B23	2	1.56	4/11/2003	10/20/2006			SPOC
300-0451	DRILL BIT, SIZE #51, COBALT JOBBER 0.0670			2.89	Material	PSE	E	0.78	GEN	G0710B37	12	9.36	4/11/2003	10/20/2006			SPOC
300-0452	DRILL BIT, SIZE #52, COBALT JOBBER 0.0635			2.89	Material	PSE	E	0.78	GEN	G0710B23	1	0.78	4/11/2003	10/20/2006			SPOC
300-0452	DRILL BIT, SIZE #52, COBALT JOBBER 0.0635			2.89	Material	PSE	E	0.78	GEN	G0710B37	12	9.36	4/11/2003	10/20/2006			SPOC
300-0453	DRILL BIT, SIZE #53, COBALT JOBBER 0.0595			2.89	Material	PSE	E	0.86	GEN	G0710B23	2	1.72	4/11/2003	10/20/2006			SPOC
300-0453	DRILL BIT, SIZE #53, COBALT JOBBER 0.0595			2.89	Material	PSE	E	0.86	GEN	G0710B37	12	10.32	4/11/2003	10/20/2006			SPOC
300-0454	DRILL BIT, SIZE #54, COBALT JOBBER 0.0550			2.89	Material	PSE	E	0.86	GEN	G0710B23	13	11.18	4/11/2003	10/20/2006			SPOC
300-0455	DRILL BIT, SIZE #55, COBALT JOBBER 0.0520			2.89	Material	PSE	E	0.99	GEN	G0710B23	3	2.97	4/11/2003	10/20/2006			SPOC
300-0456	DRILL BIT, SIZE #56, COBALT JOBBER 0.0465			2.89	Material	PSE	E	0.86	GEN	G0710B37	12	10.32	4/11/2003	10/20/2006			SPOC
300-0457	DRILL BIT, SIZE #57, COBALT JOBBER 0.0430			2.89	Material	PSE	E	1.01	GEN	G0710B23	2	2.02	4/11/2003	10/20/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
300-0457	DRILL BIT, SIZE #57, COBALT JOBBER 0.0430			2.89	Material	PSE	E	1.01	GEN	G0710B37	12	12.12	4/11/2003	10/20/2006			SPOC
300-0458	DRILL BIT, SIZE #58, COBALT JOBBER 0.0420			2.89	Material	PSE	E	1.16	GEN	G0710B23	3	3.48	4/11/2003	1/12/2007			SPOC
300-0459	DRILL BIT, SIZE #59, COBALT JOBBER 0.0410			2.89	Material	PSE	E	1.16	GEN	G0710B23	3	3.48	4/11/2003	10/20/2006			SPOC
300-0460	DRILL BIT, SIZE #60, COBALT JOBBER 0.0400			2.89	Material	PSE	E	1.21	GEN	G0710B23	3	3.63	4/11/2003	10/20/2006			SPOC
300-0601	DRILL BIT, SIZE A, COBALT JOBBER			2.89	Material	PSE	E	3.34	GEN	G0710B37	5	16.7	4/11/2003	10/1/2006			SPOC
300-0602	DRILL BIT, SIZE B, COBALT JOBBER			2.89	Material	PSE	E	3.65	GEN	G0710B37	5	18.25	4/11/2003	10/1/2006			SPOC
300-0603	DRILL BIT, SIZE C, COBALT JOBBER			2.89	Material	PSE	E	3.61	GEN	G0710B27	1	3.61	4/11/2003	10/1/2006			SPOC
300-0603	DRILL BIT, SIZE C, COBALT JOBBER			2.89	Material	PSE	E	3.61	GEN	G0710B37	5	18.05	4/11/2003	10/1/2006			SPOC
300-0604	DRILL BIT, SIZE D, COBALT JOBBER			2.89	Material	PSE	E	4	GEN	G0710B27	1	4	4/11/2003	10/1/2006			SPOC
300-0604	DRILL BIT, SIZE D, COBALT JOBBER			2.89	Material	PSE	E	4	GEN	G0710B37	5	20	4/11/2003	10/1/2006			SPOC
300-0606	DRILL BIT, SIZE F, COBALT JOBBER			2.89	Material	PSE	E	3.75	GEN	G0710B37	5	18.75	4/11/2003	10/1/2006			SPOC
300-0607	DRILL BIT, SIZE G, COBALT JOBBER			2.89	Material	PSE	E	3.77	GEN	G0710B37	5	18.85	4/11/2003	10/1/2006			SPOC
300-0608	DRILL BIT, SIZE H, COBALT JOBBER			2.89	Material	PSE	E	4.17	GEN	G0710B37	5	20.85	4/11/2003	10/1/2006			SPOC
300-0609	DRILL BIT, SIZE I, COBALT JOBBER			2.89	Material	PSE	E	4.04	GEN	G0710B37	5	20.2	4/11/2003	10/1/2006			SPOC
300-0610	DRILL BIT, SIZE J, COBALT JOBBER			2.89	Material	PSE	E	4.22	GEN	G0710B37	5	21.1	4/11/2003	10/1/2006			SPOC
300-0611	DRILL BIT, SIZE K, COBALT JOBBER			2.89	Material	PSE	E	4.25	GEN	G0708C02	1	4.25	4/11/2003	10/1/2006			SPOC
300-0611	DRILL BIT, SIZE K, COBALT JOBBER			2.89	Material	PSE	E	4.25	GEN	G0710B37	5	21.25	4/11/2003	10/1/2006			SPOC
300-0612	DRILL BIT, SIZE L, COBALT JOBBER			2.89	Material	PSE	E	4.63	GEN	G0710B37	5	23.15	4/11/2003	10/1/2006			SPOC
300-0613	DRILL BIT, SIZE M, COBALT JOBBER			2.89	Material	PSE	E	4.89	GEN	G0710B37	5	24.45	4/11/2003	10/1/2006			SPOC
300-0614	DRILL BIT, SIZE N, COBALT JOBBER			2.89	Material	PSE	E	4.96	GEN	G0710B37	5	24.8	4/11/2003	10/1/2006			SPOC
300-0615	DRILL BIT, SIZE O, COBALT JOBBER			2.89	Material	PSE	E	5.57	GEN	G0710B37	5	27.85	4/11/2003	10/1/2006			SPOC
300-0616	DRILL BIT, SIZE P, COBALT JOBBER			2.89	Material	PSE	E	5.81	GEN	G0710B37	5	29.05	4/11/2003	10/1/2006			SPOC
300-0617	DRILL BIT, SIZE Q, COBALT JOBBER			2.89	Material	PSE	E	5.96	GEN	G0710B37	5	29.8	4/11/2003	10/1/2006			SPOC
300-0618	DRILL BIT, SIZE R, COBALT JOBBER			2.89	Material	PSE	E	6.04	GEN	G0710B37	5	30.2	4/11/2003	10/1/2006			SPOC
300-0619	DRILL BIT, SIZE S, COBALT JOBBER			2.89	Material	PSE	E	7.34	GEN	G0708C02	1	7.34	4/11/2003	10/1/2006			SPOC
300-0620	DRILL BIT, SIZE T, COBALT JOBBER			2.89	Material	PSE	E	7.45	GEN	G0710B37	2	14.9	4/11/2003	10/1/2006			SPOC
300-0621	DRILL BIT, SIZE U, COBALT JOBBER			2.89	Material	PSE	E	7.71	GEN	G0710B32	2	15.42	4/11/2003	10/1/2006			SPOC
300-0622	DRILL BIT, SIZE V, COBALT JOBBER			2.89	Material	PSE	E	8.29	GEN	G0710B32	2	16.58	4/11/2003	10/1/2006			SPOC
300-0623	DRILL BIT, SIZE W, COBALT JOBBER			2.89	Material	PSE	E	8.57	GEN	G0710B32	2	17.14	4/11/2003	10/1/2006			SPOC
300-0624	DRILL BIT, SIZE X, COBALT JOBBER			2.89	Material	PSE	E	9	GEN	G0710B29	1	9	4/11/2003	10/1/2006			SPOC
300-0625	DRILL BIT, SIZE Y, COBALT JOBBER			2.89	Material	PSE	E	9.29	GEN	G0710B32	2	18.58	4/11/2003	10/1/2006			SPOC
300-0626	DRILL BIT, SIZE Z, COBALT JOBBER			2.89	Material	PSE	E	10.31	GEN	G0710B29	1	10.31	4/11/2003	10/1/2006			SPOC
300-14	ADAPTER, TEST CLIP, IN-CIRCUIT, 14PIN DIP TO POST			2.16	Material	GSE	E	19.93	GEN	G0308D01	4	79.72	11/18/2000	10/1/2006			SPOC
300-16	ADAPTER, TEST CLIP, IN-CIRCUIT, 16PIN DIP TO POST			2.16	Material	GSE	E	20.63	GEN	G0308D01	4	82.52	11/18/2000	10/1/2006			SPOC
300-2304	DRILL BIT, 1/16", COBALT JOBBER			2.89	Material	PSE	E	0.7	GEN	G0710B23	1	0.7	4/11/2003	10/20/2006			SPOC
300-2304	DRILL BIT, 1/16", COBALT JOBBER			2.89	Material	PSE	E	0.7	GEN	G0710B32	12	8.4	4/11/2003	10/20/2006			SPOC
300-2305	DRILL BIT, 5/64", COBALT JOBBER			2.89	Material	PSE	E	4.3	GEN	G0710B23	1	4.3	4/11/2003	10/20/2006			SPOC
300-2305	DRILL BIT, 5/64", COBALT JOBBER			2.89	Material	PSE	E	4.3	GEN	G0710B32	12	51.6	4/11/2003	10/20/2006			SPOC
300-2306	DRILL BIT, 3/32", COBALT JOBBER			2.89	Material	PSE	E	0.78	GEN	G0710B23	3	2.34	4/11/2003	10/20/2006			SPOC
300-2307	DRILL BIT, 7/64", COBALT JOBBER			2.89	Material	PSE	E	0.87	GEN	G0710B32	6	5.22	4/11/2003	10/1/2006			SPOC
300-2308	DRILL BIT, 1/8", COBALT JOBBER			2.89	Material	PSE	E	1.03	GEN	G0710B23	7	7.21	4/11/2003	1/12/2007			SPOC
300-2309	DRILL BIT, 9/64", COBALT JOBBER			2.89	Material	PSE	E	1.09	GEN	G0710B23	1	1.09	4/11/2003	10/1/2006			SPOC
300-2309	DRILL BIT, 9/64", COBALT JOBBER			2.89	Material	PSE	E	1.09	GEN	G0710B32	6	6.54	4/11/2003	10/1/2006			SPOC
300-2310	DRILL BIT, 5/32", COBALT JOBBER			2.89	Material	PSE	E	1.03	GEN	G0710B23	3	3.09	4/11/2003	10/1/2006			SPOC
300-2311	DRILL BIT, 11/64", COBALT JOBBER			2.89	Material	PSE	E	1.5	GEN	G0710B23	3	4.5	4/11/2003	10/1/2006			SPOC
300-2312	DRILL BIT, 3/16", COBALT JOBBER			2.89	Material	PSE	E	1.29	GEN	G0710B23	3	3.87	4/11/2003	10/1/2006			SPOC
300-2313	DRILL BIT, 13/64", COBALT JOBBER			2.89	Material	PSE	E	1.42	GEN	G0710B23	3	4.26	4/11/2003	10/1/2006			SPOC
300-2314	DRILL BIT, 7/32", COBALT JOBBER			2.89	Material	PSE	E	1.55	GEN	G0710B27	3	4.65	4/11/2003	10/1/2006			SPOC
300-2315	DRILL BIT, 15/64", COBALT JOBBER			2.89	Material	PSE	E	2.22	GEN	G0710B27	3	6.66	4/11/2003	10/1/2006			SPOC
300-2316	DRILL BIT, 1/4", COBALT JOBBER			2.89	Material	PSE	E	1.73	GEN	G0710B32	10	17.3	4/11/2003	10/1/2006			SPOC
300-2317	DRILL BIT, 17/64", COBALT JOBBER			2.89	Material	PSE	E	1.98	GEN	G0710B32	4	7.92	4/11/2003	6/22/2007			SPOC
300-2318	DRILL BIT, 9/32", COBALT JOBBER			2.89	Material	PSE	E	2.22	GEN	G0710B37	5	11.1	4/11/2003	10/1/2006			SPOC
300-2319	DRILL BIT, 19/64", COBALT JOBBER			2.89	Material	PSE	E	2.98	GEN	G0710B37	5	14.9	4/11/2003	10/1/2006			SPOC
300-2320	DRILL BIT, 5/16", COBALT JOBBER			2.89	Material	PSE	E	3.77	GEN	G0710B38	4	15.08	4/11/2003	10/1/2006			SPOC
300-2321	DRILL BIT, 21/64", COBALT JOBBER			2.89	Material	PSE	E	3.24	GEN	G0710B27	2	6.48	4/11/2003	10/1/2006			SPOC
300-2322	DRILL BIT, 11/32", COBALT JOBBER			2.89	Material	PSE	E	3.4	GEN	G0710B32	5	17	4/11/2003	10/1/2006			SPOC
300-2323	DRILL BIT, 23/64", COBALT JOBBER			2.89	Material	PSE	E	4.69	GEN	G0710B32	5	23.45	4/11/2003	10/1/2006			SPOC
300-2324	DRILL BIT, 3/8", COBALT JOBBER			2.89	Material	PSE	E	4.09	GEN	G0710B32	5	20.45	4/11/2003	10/1/2006			SPOC
300-2325	DRILL BIT, 25/64", COBALT JOBBER			2.89	Material	PSE	E	6.37	GEN	G0710B28	5	31.85	4/11/2003	4/2/2007			SPOC
300-2326	DRILL BIT, 13/32", COBALT JOBBER			2.89	Material	PSE	E	6.65	GEN	G0710B28	3	19.95	4/11/2003	10/1/2006			SPOC
300-2327	DRILL BIT, 27/64", COBALT JOBBER			2.89	Material	PSE	E	7.26	GEN	G0710B28	3	21.78	4/11/2003	10/1/2006			SPOC
300-2328	DRILL BIT, 7/16", COBALT JOBBER			2.89	Material	PSE	E	6.65	GEN	G0710B28	3	19.95	4/11/2003	10/1/2006			SPOC
300-2329	DRILL BIT, 29/64", COBALT JOBBER			2.89	Material	PSE	E	8.56	GEN	G0710B28	3	25.68	4/11/2003	10/1/2006			SPOC
300-2330	DRILL BIT, 15/32", COBALT JOBBER			2.89	Material	PSE	E	7.11	GEN	G0710B32	2	14.22	4/11/2003	10/1/2006			SPOC
300-2331	DRILL BIT, 31/64", COBALT JOBBER			2.89	Material	PSE	E	9.47	GEN	G0710B28	1	9.47	4/11/2003	10/1/2006			SPOC
300-2332	DRILL BIT, 1/2", COBALT JOBBER			2.89	Material	PSE	E	6.96	GEN	G0710B32	2	13.92	4/11/2003	10/20/2006			SPOC
30053	INSERT, DIAPER, THIN			2.15	Material	I	E	0.78	BOND	PAL302D	180	140.4	7/27/2009	12/2/2009			SPOC
300-6101	DRILL BIT, 1/64", HSS JOBBER			2.89	Material	PSE	E	1.16	GEN	G0710B23	2	2.32	4/11/2003	10/1/2006			SPOC
300-6101	DRILL BIT, 1/64", HSS JOBBER			2.89	Material	PSE	E	1.16	GEN	G0710B32	12	13.92	4/11/2003	10/1/2006			SPOC
300-6102	DRILL BIT, 1/32", HSS JOBBER			2.89	Material	PSE	E	0.72	GEN	G0710B23	2	1.44	4/11/2003	10/1/2006			SPOC
300-6102	DRILL BIT, 1/32", HSS JOBBER			2.89	Material	PSE	E	0.72	GEN	G0710B32	12	8.64	4/11/2003	10/1/2006			SPOC
300-6103	DRILL BIT, 3/64", HSS JOBBER			2.89	Material	PSE	E	0.74	GEN	G0710B23	2	1.48	4/11/2003	10/1/2006			SPOC
300-6103	DRILL BIT, 3/64", HSS JOBBER			2.89	Material	PSE	E	0.74	GEN	G0710B32	12	8.88	4/11/2003	10/1/2006			SPOC
3006-7042-5-2	CABLE, TSP		JA902001	9.00	Material	I	E	2.23	BOND	B1703C02	919	2049.37	3/16/2009	7/24/2009			SPOC
3006-7095-1-3	CABLE, TST		MR05024A	2.09	Material	I	E	2.35	BOND	B0905A02	639	1501.65	5/11/2004	5/15/2009			SPOC
3006-7095-1-3	CABLE, TST		103666	2.09	Material	I	E	1.97	BOND	B0901G01	358	705.26	10/26/2000	9/22/2009			SPOC
3006P-1-503	POTENTIOMETER, 50K OHM, 10 TRN, .75 W, THRU HOLE			2.16	Material	GSE	E	1.95	GEN	G0205F11	10	19.5	6/15/1999	10/1/2006			SPOC
3007-1057-2-4	WIRE, 28 AWG TSP		DC15013A	2.09	Material	I	E	1.6	BOND	B0901G02	2	3.2	6/29/2004	10/18/2007			SPOC
3007-1057-2-4	WIRE, 28 AWG TSP		DC15013A	2.09	Material	III	E	1.6	GEN	G0108A02	6	9.6	6/29/2004	10/18/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
300MVP	PRINTER THERMAL	02C04270	N/A		PE			1,995.00	JCARGO		1	1995			68523	EA	CMC
301LDIN	WRENCH DIAL TORQUE 3/8 INCH	11036069	N/A		PE			122.71	K-CARGO		1	122.71			68423	EA	CMC
30200	PORTABLE HALO, 1.75 MAGNIFICATION, 3 DIOPTER			2.16	Material	GSE	E	173	GEM1	FCP	2	346	4/26/2006	12/18/2007			SPOC
3021R-A.500-3A	SPACER, #4, .250 OD X .500 L		302R	2.19	Material	I	E	4.1	PCS	PC303B01	2	8.2	1/5/2005	10/1/2006			SPOC
3021R-A.500-3A	SPACER, #4, .250 OD X .500 L		01-25-07	2.19	Material	I	E	3.25	PCS	PC305D02	108	351	2/9/2007	10/30/2009			SPOC
3022-BBLU	3M SCOTCH-BRITE CLOTH (BLUE)		12228	2.10	Material	I	E	0.59	CAM	CAB4H	50	29.5	2/9/2006	4/27/2009			SPOC
3039	TRIPOD HEAD	N/A	N/A		PE			201.00	JCARGO		1	201			67582	EA	CMC
3040B-20	COUPLER, DIRECTIONAL	03173		2.16	Material	GSE	R	1035	GEM1	ELEC	1	1035	8/11/2003	7/16/2008			SPOC
3040B-20	COUPLER, DIRECTIONAL	03172		2.16	Material	GSE	R	1035	GEM1	ELEC	1	1035	8/11/2003	11/2/2009			SPOC
3040B-20	COUPLER, DIRECTIONAL	03150		2.16	Material	GSE	R	1062	GEN	G0307B01	1	1062	2/27/2008	2/27/2008			SPOC
3040B-20	COUPLER, DIRECTIONAL	03151		2.16	Material	GSE	R	1062	GEN	G0307B01	1	1062	2/27/2008	2/27/2008			SPOC
3040B-20	COUPLER, DIRECTIONAL	03152		2.16	Material	GSE	R	1062	GEN	G0307B01	1	1062	2/27/2008	2/27/2008			SPOC
30-433	HEAT SEALER, 30" LONG, .25 IN WIDE			2.16	ST	GSE	R	1115	LSF	G47B	1	1115	7/4/1998	2/8/2008			SPOC
3051	CORD, GROUNDING			2.16	Material	GSE	E	30.05	GEN	G0605D01	3	90.15	8/15/2007	8/15/2007			SPOC
30540	BLOWER, LINT			2.10	Material	I	E	5.34	CAM	CAB4A	3	16.02	7/4/1998	10/1/2006			SPOC
30755317	HONEYWELL DR4500 TRULINE 12" CIRCULAR CHART PAPER			2.16	Material	GSE	E	0.34	GEN	G0306F01	400	136	2/17/2003	1/20/2009			SPOC
308-0197	CALIPER, DIGITAL, 0-6" RANGE			2.16	ST	GSE	E	29.2	GEN	G0303B02	2	58.4	9/24/2008	11/4/2009			SPOC
3086	COMPACT STAND, 8 FT	001		2.10	PE	PSE	R	42	BUC1	CEL	1	42	7/4/1998	10/1/2006			SPOC
3086	COMPACT STAND, 8 FT	002		2.10	PE	PSE	R	42	BUC1	CEL	1	42	7/4/1998	10/1/2006			SPOC
3086	COMPACT STAND, 8 FT	004		2.10	PE	PSE	R	42.32	BUC1	CEL	1	42.32	7/4/1998	10/1/2006			SPOC
30-9506-99	CABLE, SERIAL (GPS), WIRED STRAIGHT THRU			2.16	Material	GSE	E	73	GEN	G0212E02	2	146	9/15/2006	10/19/2009			SPOC
30A/CAB-FEP-WC-LFP	HEAT SEALER, VERTROD	V-62398		2.16	PE	GSE	R	2000	BUC1	CCL	1	2000	7/4/1998	10/1/2006			SPOC
30-NF	EDGE-LOCK		07012M7W	2.13	Material	I	E	135.55	HAZ	H05A	4	542.2	1/9/2008	11/17/2008			SPOC
30P	MACHINE, HEAT SEALING	V-61008	N/A		PE			5,000.00	JCARGO		1	5000			68404	EA	CMC
30-P49779F001	CABLE, COMPUTER SERIAL PORT, QUICKDRAW 2			2.16	Material	GSE	E	122	GEN	G0212E02	3	366	9/15/2006	3/11/2009			SPOC
30-P49842F001	CABLE ASSY, QUICKDRAW 2, TRAINING ACCESSORY			2.16	Material	GSE	E	345	GEN	G0212E02	3	1035	9/15/2006	3/11/2009			SPOC
30R6647	CABLE, CONVERT USB TO PARALLEL		13155	2.19	Material	I	E	21.43	PGSC	703B	44	942.92	5/7/2008	11/16/2009			SPOC
30R6647	CABLE, CONVERT USB TO PARALLEL		13155	2.19	Material	I	E	21.43	PGSC	704A	89	1907.27	5/7/2008	11/16/2009			SPOC
30X48X3F	FILTER, HEPA, FOR 430-CS FLOWBENCH			2.16	Material	GSE	E	373.36	LSF	G51C	1	373.36	12/5/2001	1/29/2009			SPOC
3100	ANALYZER, WIRING, HUGHES FACT MODEL 3100	F3100-504		2.16	STE	GSE	R	129135	LSF	G31D	1	129135	9/29/2004	4/20/2009			SPOC
310-2139	KEYBOARD, QUIET KEY 101	M930805321		2.16	STE	GSE	R	50	BUC1	CEL	1	50	7/4/1998	10/1/2006			SPOC
3104-0	MICROPHONE		D/C02-02-00	2.15	Material	I	E	9.25	BOND	B0608C02	3	27.75	8/21/2009	8/21/2009			SPOC
31061221-001	CHART RECORDER, TEMP. HUM.	8802717974002		2.16	PE	GSE	R	498.6	GEN	G0312BB01	1	498.6	7/4/1998	10/1/2006			SPOC
31061221-001	CHART RECORDER, TEMP. HUM.	8802717974005		2.16	PE	GSE	R	498.6	GEN	G0312BB02	1	498.6	7/4/1998	10/1/2006			SPOC
31061221-001	CHART RECORDER, TEMP. HUM.	8802717974008		2.16	PE	GSE	R	498.6	GEN	G0312BB01	1	498.6	7/4/1998	10/1/2006			SPOC
31061221-001	CHART RECORDER, TEMP. HUM.	8916750490002		2.16	PE	GSE	R	498.6	GEN	G0312BB01	1	498.6	7/4/1998	10/1/2006			SPOC
3108	PRINTER	485011		2.16	PE	GSE	R	500	LSF	G40C	1	500	7/4/1998	10/1/2006			SPOC
311-0001	TAP, PLUG STYLE, 1/4-20, H3			2.89	Material	PSE	E	2.35	GEN	G0701C01	12	28.2	1/8/2004	10/1/2006			SPOC
311-0002	TAP, BOTTOMING, 1/4-20, H3			2.89	Material	PSE	E	1.7	GEN	G0701C01	3	5.1	1/6/2004	10/1/2006			SPOC
311-0011	TAP, PLUG STYLE, 1/4-28, H3			2.89	Material	PSE	E	2.35	GEN	G0701C01	12	28.2	1/8/2004	10/1/2006			SPOC
311-0012	TAP, BOTTOMING, 1/4-28, H3			2.89	Material	PSE	E	1.64	GEN	G0710B32	4	6.56	1/6/2004	10/1/2006			SPOC
311-0021	TAP, PLUG STYLE, 5/16-18, H3			2.89	Material	PSE	E	1.95	GEN	G0701C01	2	3.9	1/8/2004	10/1/2006			SPOC
311-0022	TAP, BOTTOMING, 5/16-18, H3			2.89	Material	PSE	E	2.73	GEN	G0710B32	4	10.92	1/6/2004	10/1/2006			SPOC
311-0031	TAP, PLUG STYLE, 5/16-24, H3			2.89	Material	PSE	E	1.95	GEN	G0701C01	2	3.9	1/8/2004	10/1/2006			SPOC
311-0032	TAP, BOTTOMING, 5/16-24, H3			2.89	Material	PSE	E	1.95	GEN	G0710B30	1	1.95	1/6/2004	10/1/2006			SPOC
311-0041	TAP, PLUG STYLE, 3/8-16, H3			2.89	Material	PSE	E	2.26	GEN	G0701C01	2	4.52	1/8/2004	10/1/2006			SPOC
311-0042	TAP, BOTTOMING, 3/8-16, H3			2.89	Material	PSE	E	2.26	GEN	G0710B30	1	2.26	1/6/2004	10/1/2006			SPOC
311-0051	TAP, PLUG STYLE, 3/8-24, H3			2.89	Material	PSE	E	2.26	GEN	G0701C01	2	4.52	1/8/2004	10/1/2006			SPOC
311-0052	TAP, BOTTOMING, 3/8-24, H3			2.89	Material	PSE	E	2.26	GEN	G0710B30	1	2.26	1/6/2004	10/1/2006			SPOC
311-0061	TAP, PLUG STYLE, 7/16-14, H3			2.89	Material	PSE	E	3.83	GEN	G0701C01	2	7.66	1/8/2004	10/1/2006			SPOC
311-0062	TAP, BOTTOMING, 7/16-14, H3			2.89	Material	PSE	E	3.83	GEN	G0710B30	1	3.83	1/6/2004	10/1/2006			SPOC
311-0071	TAP, PLUG STYLE, 7/16-20, H3			2.89	Material	PSE	E	4.23	GEN	G0701C01	2	8.46	1/8/2004	10/1/2006			SPOC
311-0072	TAP, BOTTOMING, 7/16-20, H3			2.89	Material	PSE	E	4.23	GEN	G0710B30	1	4.23	1/6/2004	10/1/2006			SPOC
311-0081	TAP, PLUG STYLE, 1/2-13, H3			2.89	Material	PSE	E	4.65	GEN	G0701C01	2	9.3	1/8/2004	10/1/2006			SPOC
311-0082	TAP, BOTTOMING, 1/2-13, H3			2.89	Material	PSE	E	4.39	GEN	G0710B30	1	4.39	1/6/2004	10/1/2006			SPOC
311-0091	TAP, PLUG STYLE, 1/2-20, H3			2.89	Material	PSE	E	4.65	GEN	G0701C01	2	9.3	1/8/2004	10/1/2006			SPOC
311-0092	TAP, BOTTOMING, 1/2-20, H3			2.89	Material	PSE	E	4.39	GEN	G0710B30	1	4.39	1/6/2004	10/1/2006			SPOC
311-0631	TAP, PLUG STYLE, 2-56, H2			2.89	Material	PSE	E	3.98	GEN	G0701C01	4	15.92	1/8/2004	10/1/2006			SPOC
311-0632	TAP, BOTTOMING, 2-56, H2			2.89	Material	PSE	E	3.76	GEN	G0701C01	2	7.52	1/6/2004	10/1/2006			SPOC
311-0681	TAP, PLUG STYLE, 4-40, H2			2.89	Material	PSE	E	2.18	GEN	G0701C01	4	8.72	1/8/2004	10/1/2006			SPOC
311-0682	TAP, BOTTOMING, 4-40, H2			2.89	Material	PSE	E	2.22	GEN	G0701C01	4	8.88	1/6/2004	3/12/2007			SPOC
311-0691	TAP, PLUG STYLE, 4-48, H2			2.89	Material	PSE	E	2.49	GEN	G0701C01	3	7.47	1/8/2004	10/1/2006			SPOC
311-0721	TAP, PLUG STYLE, 6-32, H2			2.89	Material	PSE	E	1.64	GEN	G0701C01	1	1.64	1/8/2004	11/7/2009			SPOC
311-0721	TAP, PLUG STYLE, 6-32, H2			2.89	Material	PSE	E	1.64	GEN	G0710B32	12	19.68	1/8/2004	11/7/2009			SPOC
311-0722	TAP, BOTTOMING, 6-32, H2			2.89	Material	PSE	E	2.1	GEN	G0701C01	7	14.7	1/6/2004	12/1/2009			SPOC
311-0731	TAP, PLUG STYLE, 6-40, H2			2.89	Material	PSE	E	2.18	GEN	G0710B27	5	10.9	1/8/2004	10/7/2008			SPOC
31191	EXTERNAL JAZ AE 2GB ULTRA SCSI DRIVE	XS6L40B08J		2.16	Material	GSE	R	398	GEM1	FCP	1	398	2/21/2001	12/18/2007			SPOC
312008	FUSE, 8AMP		319	2.09	Material	I	E	1.3	BOND	B1001D6	18	23.4	1/29/2001	10/1/2006			SPOC
312008	FUSE, 8AMP		970228	2.09	Material	I	E	0.78	BOND	B1001D6	9	7.02	7/4/1998	10/1/2006			SPOC
31-208	ADAPTER, BNC-T, 50 OHM			2.09	Material	I	E	4.26	BOND	B0908C02	70	298.2	7/4/1998	10/1/2006			SPOC
3122	BAND SAW	4936		2.16	PE	GSE	R	300	LAB	GSE	1	300	7/4/1998	10/1/2006			SPOC
31-242	CONNECTOR,BNC,STRAIGHT		18W05	2.09	Material	I	E	5.9	BOND	B0908BB02	2	11.8	2/7/2006	6/2/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
31-242	CONNECTOR,BNC,STRAIGHT		554/00/212 2	2.09	Material	I	E	5.55	BOND	B0908BB02	15	83.25	7/3/2002	8/5/2009			SPOC
31-242	CONNECTOR,BNC,STRAIGHT		50W04	2.09	Material	I	E	5.9	BOND	B0908BB02	1	5.9	2/7/2006	9/1/2009			SPOC
31-242	CONNECTOR,BNC,STRAIGHT		08 08 08	2.09	Material	I	E	6.4	BOND	B0908BB02	12	76.8	8/28/2009	11/24/2009			SPOC
31-244	BNC CONNECTOR, JACK		554/04/53	2.09	Material	I	E	21.35	BOND	B0909D01	14	298.9	8/14/2008	8/5/2009			SPOC
31-244	BNC CONNECTOR, JACK		554-92-0902	2.09	Material	I	E	10.6	PCS	PC305D05	11	116.6	1/5/2001	7/31/2008			SPOC
31-26-52-07	STEREO 7 POD W/CAMERA ADPT	5002		2.16	PE	GSE	R	3443	GEM1	ELEC	1	3443	7/4/1998	10/1/2006			SPOC
31-27-14	'S' STAND	5002		2.16	PE	GSE	R	422	GEM1	ELEC	1	422	7/4/1998	8/20/2009			SPOC
31-27-14	'S' STAND	5001		2.16	PE	GSE	R	422	LSF	G50C	1	422	7/4/1998	3/6/2009			SPOC
31-320	CONNECTOR, PLUG, BNC MALE FOR RG58 CABLE			2.19	Material	GSE	E	3.6	GEN	G0409D01	37	133.2	7/4/1998	11/18/2008			SPOC
313-2011	TAP, TAPER PIPE, 1/8-27 NPT			2.89	Material	PSE	E	6.41	GEN	G0710B20	2	12.82	1/6/2004	10/1/2006			SPOC
313-2016	TAP, TAPER PIPE, 1/4-18 NPT			2.89	Material	PSE	E	7.99	GEN	G0710B20	1	7.99	1/6/2004	10/1/2006			SPOC
313-2021	TAP, TAPER PIPE, 3/8-18 NPT			2.89	Material	PSE	E	10.46	GEN	G0710B20	1	10.46	1/6/2004	10/1/2006			SPOC
313-2026	TAP, TAPER PIPE, 1/2-14 NPT			2.89	Material	PSE	E	16.37	GEN	G0710B20	1	16.37	1/6/2004	10/1/2006			SPOC
313-2031	TAP, TAPER PIPE, 3/4-14 NPT			2.89	Material	PSE	E	22.52	GEN	G0710B20	1	22.52	1/6/2004	10/1/2006			SPOC
31-33-05-28	ILLUMINATOR, NICHOLAS TUNGSTEN	F00842		2.16	PE	GSE	R	350	LAB	LSS	1	350	7/4/1998	10/1/2006			SPOC
314-04059.5	BLADE, BAND SAW, SCALLOP EDGE 59.5" LG, 1/4"W.			2.89	Material	PSE	E	20	GEN	G0703BB01	38	760	5/22/2001	10/1/2006			SPOC
315	CIRCUIT BOARD HOLDER			2.16	Material	GSE	E	53.32	GEN	G0507B01	3	159.96	10/30/2000	8/2/2007			SPOC
315.27440	INDUSTRIAL DIE,GRINDER	A7206		5.00	PE	PSE	R	350	LAB	TOOL	1	350	7/4/1998	8/21/2009			SPOC
315061	ROD, STIFFENER, 1/8" DIA.		2315394	2.13	Material	I	E	0.56	MACH	MS5A	1504	842.24	12/8/2008	12/10/2008			SPOC
3-150-A	POWER SUPPLY, AC	899		2.89	PE	GSE	R	8460	LAB	CAM	1	8460	7/4/1998	8/24/2009			SPOC
3153/100	JIG SAW (BLACK & DECKER)	16311		2.16	PE	GSE	R	250	LAB	GSE	1	250	7/4/1998	10/1/2006			SPOC
316F10500X020SL	TUBING, 316 SS		927738	2.13	Material	I	E	12.44	BOND	B1306D02	50	622	9/23/2008	9/23/2008			SPOC
318S1	ANALYZER, LOGIC	301059		2.16	PE	GSE	R	1000	LSF	G41B	1	1000	7/4/1998	10/1/2006			SPOC
320FL001M14	EXTENDER, BACKSHELL 90 DEG		0226	2.09	Material	I	E	68.11	BOND	B0906B01	9	612.99	7/17/2002	10/1/2006			SPOC
320FL001M14	EXTENDER, BACKSHELL 90 DEG		7800	2.09	Material	I	E	53.12	BOND	B0906B01	1	53.12	7/4/1998	10/1/2006			SPOC
320FS001M10-3	BACKSHELL EXTENDER, 1-1/2" LONG, ROTATABLE CUPLNG		0322	2.09	Material	I	E	27.91	BOND	B0908F01	3	83.73	7/27/2006	12/11/2008			SPOC
320FS001M10-3	BACKSHELL EXTENDER, 1-1/2" LONG, ROTATABLE CUPLNG		0125	2.09	Material	III	E	27.91	GEN	G0104D01	1	27.91	12/11/2008	12/11/2008			SPOC
320FS001M10-3	BACKSHELL EXTENDER, 1-1/2" LONG, ROTATABLE CUPLNG		0322	2.09	Material	III	E	27.91	GEN	G0104D01	24	669.84	7/27/2006	12/11/2008			SPOC
320FS001M10-3	BACKSHELL EXTENDER, 1-1/2" LONG, ROTATABLE CUPLNG		0850	2.09	Material	III	E	27.91	GEN	G0104D01	75	2093.25	1/6/2009	3/24/2009			SPOC
320FS001M12-2	BACKSHELL, EXTENDER FOR SIZE 12 NLS SHELLS		9845	9.00	Material	I	E	37.23	BOND	B1010C01	2	74.46	12/14/1998	10/1/2006			SPOC
320FS001M12-2	BACKSHELL, EXTENDER FOR SIZE 12 NLS SHELLS		0038	9.00	Material	I	E	38.21	BOND	B1010C01	5	191.05	10/12/2000	7/13/2007			SPOC
320FS001M12-3	BACKSHELL EXTENDER, 1 1/2"		0618	2.19	Material	I	E	57.9	BOND	B0908F01	6	347.4	7/27/2006	1/9/2008			SPOC
320FS001M12-3	BACKSHELL EXTENDER, 1 1/2"		0621	2.19	Material	I	E	57.9	BOND	B0908F01	4	231.6	7/27/2006	1/9/2008			SPOC
320FS001M12-3	BACKSHELL EXTENDER, 1 1/2"		0629	2.19	Material	I	E	57.9	PCS	PC302D02	10	579	8/8/2006	10/1/2006			SPOC
320FS001M14-3	EXTENDER, BACKSHELL			2.09	Material	I	E	41.84	BOND	B0906B01	11	460.24	7/4/1998	10/1/2006			SPOC
320M	SCALE, 20" X 27", 1000 LB, PLATFORM TYPE	25194 A		2.16	Material	GSE	R	673	LAB	GSE	1	673	9/10/2007	9/12/2007			SPOC
320M	SCALE, 20" X 27", 1000 LB, PLATFORM TYPE	25194 B		2.16	Material	GSE	R	673	LAB	GSE	1	673	9/10/2007	9/12/2007			SPOC
320M	SCALE, 20" X 27", 1000 LB, PLATFORM TYPE	28447		2.16	Material	GSE	R	699	LAB	GSE	1	699	7/22/2009	7/22/2009			SPOC
32223	IS400 ENGRAVER W/ALUM. TABLE	54072		2.89	Material	PSE	R	9255.85	LAB	GSE	1	9255.85	10/16/2006	10/16/2006			SPOC
3251203	SIGHTING SCOPE, POLARIZING FILTER, HHL			2.09	Material	I	E	15.77	BOND	B0901C1	4	63.08	2/5/2007	5/14/2007			SPOC
32540116064	MESH, 325 STAINLESS STEEL		3254011606 4	2.13	Material	I	E	6.9	MACH	MS4B	16	110.4	10/23/2008	1/13/2009			SPOC
325-4778	TAP PLUG STYLE, 8-32, H2			2.89	Material	PSE	E	1.94	GEN	G0710B20	3	5.82	1/6/2004	10/1/2006			SPOC
325-4780	TAP, PLUG STYLE, 10-24, H2			2.89	Material	PSE	E	1.71	GEN	G0701C01	1	1.71	1/8/2004	10/1/2006			SPOC
325-4780	TAP, PLUG STYLE, 10-24, H2			2.89	Material	PSE	E	1.71	GEN	G0710B32	6	10.26	1/8/2004	10/1/2006			SPOC
325-4781	TAP, PLUG STYLE, 10-32, H2			2.89	Material	PSE	E	2.36	GEN	G0701C01	12	28.32	1/8/2004	10/1/2006			SPOC
325-4963	TAP, BOTTOMING, 8-32, H2			2.89	Material	PSE	E	3.86	GEN	G0701C01	1	3.86	1/6/2004	10/1/2006			SPOC
325-4963	TAP, BOTTOMING, 8-32, H2			2.89	Material	PSE	E	3.86	GEN	G0710B32	6	23.16	1/6/2004	10/1/2006			SPOC
325-4968	TAP, BOTTOMING, 10-24, H2			2.89	Material	PSE	E	3.03	GEN	G0701C01	1	3.03	1/6/2004	10/1/2006			SPOC
325-4971	TAP, BOTTOMING, 10-32, H2			2.89	Material	PSE	E	3.23	GEN	G0701C01	1	3.23	1/6/2004	10/1/2006			SPOC
325-4971	TAP, BOTTOMING, 10-32, H2			2.89	Material	PSE	E	3.23	GEN	G0710B32	6	19.38	1/6/2004	10/1/2006			SPOC
3265082-501	COLOR TV MONITOR	111		2.09	APP	I	R	47252	NASA	KSC/FCE	1	47252	7/4/1998	10/1/2006			SPOC
3265082-501	COLOR TV MONITOR	106		2.09	APP	I	R	47252	NASA	KSC/FCE	1	47252	7/4/1998	2/16/2007			SPOC
3265082-501	COLOR TV MONITOR	115		2.09	APP	I	R	403217.6	NASA	KSC/OV-103	1	403217.6	7/4/1998	7/10/2007			SPOC
3265082-501	COLOR TV MONITOR	104		2.09	APP	I	R	403217.6	NASA	KSC/OV-104	1	403217.6	7/4/1998	7/2/2009			SPOC
3265082-501	COLOR TV MONITOR	105		2.09	APP	I	R	403217.6	NASA	KSC/OV-103	1	403217.6	7/4/1998	7/2/2009			SPOC
3265082-501	COLOR TV MONITOR	110		2.09	APP	I	R	403217.6	NASA	KSC/OV-105	1	403217.6	7/4/1998	7/2/2009			SPOC
3265082-501	COLOR TV MONITOR	112		2.09	APP	I	R	403217.6	NASA	KSC/OV-104	1	403217.6	7/4/1998	7/2/2009			SPOC
3265082-501	COLOR TV MONITOR	113		2.09	APP	I	R	403217.6	NASA	KSC/OV-105	1	403217.6	7/4/1998	7/2/2009			SPOC
3265082-501	COLOR TV MONITOR	109		2.09	APP	I	R	403217.6	VEN	LOCKHEED	1	403217.6	7/4/1998	9/12/2007			SPOC
3265082-501	COLOR TV MONITOR	114		2.09	APP	I	R	47252	VEN	LOCKHEED	1	47252	7/4/1998	9/12/2007			SPOC
326895	ALCOHOL SWABS (DISPOSABLE)			9.00	Material	I	E	0.09	BOND	B0205E02	67	6.03	7/17/2001	11/11/2009			SPOC
3278984-501	PRINTED WIRING BOARD	001		2.09	Material	III	R	500	VEN	LOCKHEED	1	500	10/11/2004	10/1/2006			SPOC
33[TAN]	THREAD, NOMEX, SPUN, TAN, SIZE 33			2.89	Material	PSE	E	28.66	GEN	G0703G02	2	57.32	4/5/2005	5/2/2007			SPOC
33120A	FUNCTION/ARBITRARY WAVEFORM GENERATOR, 15 MHZ	US34002 836		2.16	STE	GSE	R	2000	GEM1	ELEC	1	2000	7/4/1998	8/20/2009			SPOC
33120A	FUNCTION/ARBITRARY WAVEFORM GENERATOR, 15 MHZ	US34021 566		2.16	STE	GSE	R	1768.13	LSF	G45A	1	1768.13	7/4/1998	10/1/2006			SPOC
33246	UV LAMP			2.16	Material	GSE	E	33	GEN	G0304A02	5	165	12/14/2000	10/1/2006			SPOC
33250A	FUNCTION/ARBITRARY WAVEFORM GENERATOR, 80 MHZ	MY40013 265		2.16	Material	GSE	R	4524.95	GEM1	ELEC	1	4524.95	10/10/2005	8/20/2009			SPOC

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33250A	FUNCTION/ARBITRARY WAVEFORM GENERATOR, 80 MHZ	MY40013866		2.16	Material	GSE	R	4524.95	GEM1	ELEC	1	4524.95	10/10/2005	8/20/2009			SPOC
33250A	FUNCTION/ARBITRARY WAVEFORM GENERATOR, 80 MHZ	MY40016405		2.16	Material	GSE	R	4259.5	GEN	G0407AA01	1	4259.5	7/21/2006	10/1/2006			SPOC
33250A	FUNCTION/ARBITRARY WAVEFORM GENERATOR, 80 MHZ	MY40016398		2.16	Material	GSE	R	4259.5	GEN	G0611BB01	1	4259.5	7/19/2006	7/23/2009			SPOC
3339W-1-501	POTENTIOMETER, TRIMMER, 500K OHM, CERMET			2.16	Material	GSE	E	12.59	PCS	PC601D02	2	25.18	9/23/1999	10/15/2007			SPOC
3339W-1-503	POTENTIOMETER, TRIMMER, 50 OHM, CERMET			2.16	Material	GSE	E	12.59	PCS	PC601D02	2	25.18	9/23/1999	10/15/2007			SPOC
333A	DISTORTION ANALYZER	744-00979		2.16	PE	GSE	R	825	GEM1	R105	1	825	7/4/1998	11/8/2007			SPOC
333A	DISTORTION ANALYZER	744-0196		2.16	PE	GSE	R	825	GEM1	ELEC	1	825	7/4/1998	8/20/2009			SPOC
333A	DISTORTION ANALYZER	744-01016		2.16	PE	GSE	R	865	LAB	LSS	1	865	7/4/1998	10/1/2006			SPOC
334475	JACK PALLET 27 IN X 48 IN	A224114	N/A		PE			229.00	K-CARGO		1	229			68463	EA	CMC
334475	JACK PALLET 27 IN X 48 IN	A224113	N/A		PE			229.00	K-CARGO		1	229			68464	EA	CMC
3378-0020-7	DIAPHRAM ASSEMBLY, AGS		102806	2.15	Material	I	E	1313.6	BOND	B0511D01	20	26272	7/15/2008	10/10/2008			SPOC
3378-0034-1	SPRING, HELICAL LOADING VALVE, AGS		80166	2.15	Material	I	E	154.1	BOND	B0507C02	20	3082	1/28/2008	1/28/2008			SPOC
3378-0050-1	CAP, STEM TOP, AGS			2.15	Material	I	R	169.8	BOND	B0505E01	5	849	1/4/2008	1/4/2008			SPOC
3378-0059-1	STEM, WASHER, TEFLON, AGS		57749	2.15	Material	I	E	64.27	BOND	B0602C8	6	385.62	9/22/2006	2/19/2008			SPOC
3378-0063-1	WASHER, AGS			2.15	Material	I	E	175.2	BOND	B0505E01	9	1576.8	1/4/2008	1/31/2008			SPOC
3378-0066-1	O-RING,SEAL,PREFORM,AGS/PCA		102812	2.15	Material	I	E	165.5	BOND	B0505E01	10	1655	1/4/2008	1/4/2008			SPOC
3378-0066-3	O-RING,SEAL,PREFORM,AGS/PCA		102808	2.15	Material	I	E	200.09	BOND	B0505E01	10	2000.9	1/4/2008	1/4/2008			SPOC
3378-0066-9	O-RING, AGS		102804	2.15	Material	I	E	209.4	BOND	B0505E01	5	1047	1/4/2008	1/4/2008			SPOC
3378-0066-9	O-RING, AGS		94052	2.15	Material	I	E	271	BOND	B0505E01	9	2439	9/29/2006	7/17/2008			SPOC
3378-0071-1	PIN, LEVER, AGS			2.15	Material	I	E	185.8	BOND	B0505E01	5	929	1/4/2008	1/4/2008			SPOC
3378-0077-1	SCREW, SET, AGS		79068	2.15	Material	I	E	81.82	BOND	B0505E01	17	1390.94	1/4/2008	1/4/2008			SPOC
3378-9001-1	SOFT GOODS KIT (PCA)		89791	2.15	Material	I	E	4797	BOND	B0505A02	1	4797	6/14/2006	2/7/2008			SPOC
3378-9001-1	SOFT GOODS KIT (PCA)		102801	2.15	Material	I	E	8121.47	BOND	B0507AA02	15	121822.05	7/15/2008	7/15/2008			SPOC
33950-10	OVEN, VACUUM, 1 CU FT, 120 VAC	ADP300B4200031		2.16	Material	GSE	R	2102.15	LAB	EMU	1	2102.15	8/4/2004	8/20/2009			SPOC
339A	DISTORTION MEASUREMENT SET	2025A04356		2.16	STE	GSE	R	2352	GEM1	ELEC	1	2352	7/4/1998	10/1/2006			SPOC
339A	DISTORTION MEASUREMENT SET	2025A04616		2.16	STE	GSE	R	2414	GEM1	R105	1	2414	7/4/1998	11/8/2007			SPOC
340	COMPOUND		0002284552	9.00	Material	I	E	32.85	HAZ	H04A	6	197.1	10/6/2005	7/1/2008			SPOC
3400A	VOLTMETER, RMS	2415A35771		2.16	PE	GSE	R	1782.26	GEM1	ELEC	1	1782.26	7/4/1998	10/1/2006			SPOC
3400A	VOLTMETER, RMS	1218A21581		2.16	PE	GSE	R	900	GEM1	ELEC	1	900	7/4/1998	8/20/2009			SPOC
3400A	VOLTMETER, RMS	401-02356		2.16	PE	GSE	R	525	GEM1	ELEC	1	525	7/4/1998	8/20/2009			SPOC
3400A	VOLTMETER, RMS	528-03230		2.16	PE	GSE	R	525	GEM1	ELEC	1	525	7/4/1998	8/20/2009			SPOC
3400A	VOLTMETER, RMS	714-07704		2.16	PE	GSE	R	543	GEM1	ELEC	1	543	7/4/1998	8/20/2009			SPOC
3400A	VOLTMETER, RMS	1218A21582		2.16	PE	GSE	R	900	LAB	GSE	1	900	7/4/1998	8/17/2009			SPOC
3400MP	PROJECTOR, VIDEO, 1024X768	1Z9B081		4.00	PE	PSE	R	1533	BUC1	R202	1	1533	6/13/2006	10/1/2006			SPOC
3400MP	PROJECTOR, VIDEO, 1024X768	4K5B081		4.00	PE	PSE	R	1533	BUC1	R113	1	1533	5/10/2006	10/1/2006			SPOC
340-2229	INSERT, CARBIDE, TPG-222, TIN COATED			2.89	Material	PSE	E	2.31	GEN	G0710B21	20	46.2	6/26/2006	10/1/2006			SPOC
340-4778	EXTERNAL CABLES FOR EMS 1434			4.00	Material	GSE	E	71.42	GEN	G0601D02	44	3142.48	5/11/2006	10/1/2006			SPOC
340-9321	INSERT, CARBIDE, TPG-321, TIN COATED			2.89	Material	PSE	E	2.09	GEN	G0710B21	20	41.8	6/26/2006	10/1/2006			SPOC
34104	LUG, TERMINAL RING-TONGUE 22-16AWG #4 STD NON-INSU		8977	2.13	Material	I	E	0.06	BOND	B0901E7	231	13.86	10/20/1998	9/25/2009			SPOC
34104	LUG, TERMINAL RING-TONGUE 22-16AWG #4 STD NON-INSU		6665	2.13	Material	III	E	0.17	GEN	G0103AA01	37	6.29	7/4/1998	5/18/2009			SPOC
34105	LUG, TERMINAL #6		98236	9.00	Material	I	E	0.06	BOND	B0901E7	160	9.6	10/20/1998	10/13/2009			SPOC
34105	LUG, TERMINAL #6		6666	9.00	Material	III	E	0.16	GEN	G0103AA01	9	1.44	7/4/1998	10/27/2009			SPOC
3417	ISO-COMM-3, ISO RS422/485	13632		2.19	Material	I	R	302.68	PCS	PC104F01	1	302.68	11/17/1998	10/1/2006			SPOC
3417	ISO-COMM-3, ISO RS422/485	13633		2.19	Material	I	R	302.68	PCS	PC104F01	1	302.68	11/17/1998	10/1/2006			SPOC
3417	ISO-COMM-3, ISO RS422/485	9211		2.19	Material	I	R	350	PCS	PC104F01	1	350	7/4/1998	10/1/2006			SPOC
3417	ISO-COMM-3, ISO RS422/485	1210		2.19	Material	III	R	250	GEM1	FCP	1	250	7/4/1998	3/19/2008			SPOC
3417	ISO-COMM-3, ISO RS422/485	1213		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	9/22/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	3560		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	9/22/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	3674		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	9/22/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	3824		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	9/22/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	9189		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	9/22/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	9190		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	9/22/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	9192		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	9/22/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	9206		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	9/22/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	4219		2.19	Material	III	R	250	PCS	PC904B02	1	250	5/20/2004	9/29/2007			SPOC
3417	ISO-COMM-3, ISO RS422/485	9186		2.19	Material	III	R	250	PCS	PC904A01	1	250	7/4/1998	2/25/2008			SPOC
3427A24	GASKET PUNCH IN	N/A	N/A		PE			13.53	JCARGO		1	13.53			GFE02388	EA	CMC
3427A33	GASKET PUNCH 1 1/2 IN	N/A	N/A		PE			27.36	JCARGO		1	27.36			GFE02385	EA	CMC
3427A37	GASKET PUNCH 2 IN	N/A	N/A		PE			51.88	JCARGO		1	51.88			GFE02386	EA	CMC
3427A46	GASKET PUNCH 3 IN	N/A	N/A		PE			88	JCARGO		1	88			GFE02387	EA	CMC
3435A	MULTIMETER, DIGITAL	1606A-04970		2.16	STE	GSE	R	470	GEM1	ELEC	1	470	7/4/1998	8/20/2009			SPOC
3435A	MULTIMETER, DIGITAL	04961		2.16	STE	GSE	R	470	NASA	KSC/FCE	1	470	7/4/1998	10/1/2006			SPOC
3453LS1	3AG FUSEHOLDER		10/16/00	2.09	Material	I	E	2.9	BOND	B1012D02	16	46.4	4/6/2001	10/9/2007			SPOC
3453LS1	3AG FUSEHOLDER		12/30/97	2.09	Material	I	E	2.9	BOND	B1012D02	27	78.3	3/20/2001	10/9/2007			SPOC
3453LS1	3AG FUSEHOLDER		8126	2.09	Material	I	E	1.53	BOND	B1012D02	7	10.71	7/4/1998	10/9/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
34721	TOWEL, PAPER, KAY DRY WIPES 15 IN X 17	N/A	N/A		Material			11.75	K-CARGO		13	152.75				EA	CMC
3491A11	GASKET CUTTING SET	N/A	N/A		PE			74.38	JCARGO		1	74.38			GFE02384	EA	CMC
349283-001	SEAL		54159	2.10	Material	I	E	280	BOND	B0505A02	6	1680	6/5/2007	2/7/2008			SPOC
35002	DISSIPATIVE SLEEVE			2.16	Material	GSE	E	7.32	GEN	G0304E02	20	146.4	8/2/2007	8/2/2007			SPOC
3500S-2-104L	POTENTIOMETER, 100K OHMS, 10 TURN, PANEL MOUNT			2.16	Material	GSE	E	52.8	GEN	G0502E02	4	211.2	1/3/2008	11/20/2009			SPOC
35314	DISSIPATIVE BOTTLE, 8 OZ ONE-TOUCH, WITH SLEEVE			2.16	Material	GSE	E	23.29	GEN	G0510B02	16	372.64	8/30/2007	10/2/2007			SPOC
35367	ESD PROTECTIVE BOTTLE, 8 OZ YELLOW DISSIPATIVE			2.16	Material	GSE	E	20.05	GEN	G0505BB01	29	581.45	7/11/2007	4/30/2009			SPOC
3547-001	SELECT-DOCK1	97-46103 96/8		2.19	Material	III	R	575.6	GEM1	FCP	1	575.6	11/16/2001	3/19/2008			SPOC
3547-001	SELECT-DOCK1	5005		2.19	Material	III	R	526.14	LSF	G48A	1	526.14	7/10/1998	4/18/2008			SPOC
3547-001	SELECT-DOCK1	5006		2.19	Material	III	R	526.14	LSF	G48A	1	526.14	7/10/1998	4/18/2008			SPOC
3547-001	SELECT-DOCK1	5007		2.19	Material	III	R	526.14	LSF	G48A	1	526.14	7/10/1998	4/18/2008			SPOC
3547-001	SELECT-DOCK1	5008		2.19	Material	III	R	526.14	LSF	G48A	1	526.14	7/10/1998	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-05449		2.19	Material	III	R	779.93	LSF	G48A	1	779.93	10/10/2000	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-05466		2.19	Material	III	R	779.93	LSF	G48A	1	779.93	10/10/2000	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-18124 96/5		2.19	Material	III	R	526.14	LSF	G48A	1	526.14	11/16/2001	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-18162 96/5		2.19	Material	III	R	575.6	LSF	G48A	1	575.6	11/16/2001	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-30350 96/6		2.19	Material	III	R	447	LSF	G48A	1	447	10/20/1998	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-32671		2.19	Material	III	R	779.93	LSF	G48A	1	779.93	10/10/2000	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-45061 96/9		2.19	Material	III	R	575.6	LSF	G48A	1	575.6	11/16/2001	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-46102 96/8		2.19	Material	III	R	575.6	LSF	G48A	1	575.6	11/16/2001	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-46106 96/8		2.19	Material	III	R	575.6	LSF	G48A	1	575.6	11/16/2001	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-47187		2.19	Material	III	R	779.93	LSF	G48A	1	779.93	10/10/2000	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-48318 96/8		2.19	Material	III	R	575.6	LSF	G48A	1	575.6	11/16/2001	4/18/2008			SPOC
3547-001	SELECT-DOCK1	97-57510		2.19	Material	III	R	779.93	LSF	G48A	1	779.93	10/10/2000	4/18/2008			SPOC
3547-002	SELECT-A-DOCK II	97-42595 97/02		2.19	Material	III	R	600	LSF	G49A	1	600	11/6/1998	4/18/2008			SPOC
3547-002	SELECT-A-DOCK II	97-44801 97/02		2.19	Material	III	R	600	LSF	G49A	1	600	11/6/1998	4/18/2008			SPOC
3560-0	ADAPTER, CONNECTOR TEST, 20 AWG SOCKET, BLACK			2.16	Material	GSE	E	3.92	GEN	G0509C01	15	58.8	7/4/1998	2/9/2009			SPOC
3560-2	ADAPTER, CONNECTOR TEST, 20 AWG SOCKET, RED			2.16	Material	GSE	E	3.92	GEN	G0509C01	15	58.8	7/4/1998	2/9/2009			SPOC
3561-0	ADAPTER, CONNECTOR TEST, 20 AWG PIN, BLACK			2.16	Material	GSE	E	5.86	GEN	G0610F02	11	64.46	7/4/1998	2/9/2009			SPOC
3561-2	ADAPTER, CONNECTOR TEST, 20 AWG PIN, RED			2.16	Material	GSE	E	5.16	GEN	G0610F02	30	154.8	7/4/1998	2/25/2009			SPOC
3562-0	ADAPTER, CONNECTOR TEST, 16 AWG SOCKET, BLACK			2.16	Material	GSE	E	3.92	GEN	G0610F02	15	58.8	7/4/1998	2/9/2009			SPOC
3562-2	ADAPTER, CONNECTOR TEST, 16 AWG SOCKET, RED			2.16	Material	GSE	E	6.16	GEN	G0610F02	37	227.92	7/4/1998	3/25/2009			SPOC
3563-0	ADAPTER, CONNECTOR TEST, 16 AWG PIN, BLACK			2.16	Material	GSE	E	4.92	GEN	G0610F02	30	147.6	7/4/1998	8/24/2009			SPOC
3563-2	ADAPTER, CONNECTOR TEST, 16 AWG PIN, RED			2.16	Material	GSE	E	4.99	GEN	G0610F02	30	149.7	7/4/1998	8/24/2009			SPOC
3565-0	ADPATER, CONNECTOR TEST, 12 AWG PIN, BLACK			2.16	Material	GSE	E	3.52	GEN	G0509C01	4	14.08	3/25/2009	3/25/2009			SPOC
3565-2	ADAPTER, CONNECTOR TEST, 12 AWG PIN, RED			2.16	Material	GSE	E	3.51	GEN	G0509C01	4	14.04	7/4/1998	3/25/2009			SPOC
3587T27	CHAIN, 5/16", GRADE 80 STEEL			2.16	Material	GSE	E	4.4	GEN	G0405G02	17	74.8	4/7/2003	10/1/2006			SPOC
3592T45	CHAIN, GALV, GRADE 30, 1/4" SIZE			2.16	Material	GSE	E	1.89	GEN	G0602G02	10	18.9	7/1/2008	7/1/2008			SPOC
3600018698	HUGGIES NATURAL CARE BABY WIPE		MK636305A	2.13	Material	I	E	1.99	BOND	B0202B01	52	103.48	1/23/2007	12/7/2009			SPOC
3600018698	HUGGIES NATURAL CARE BABY WIPE		MK636305A	2.13	Material	I	E	1.99	BOND	B0202C02	47	93.53	1/23/2007	12/7/2009			SPOC
3600018698	HUGGIES NATURAL CARE BABY WIPE		MK636305A	2.13	Material	I	E	1.99	LSF	RM2A	1164	2316.36	1/23/2007	12/7/2009			SPOC
3600019166	UNDERWEAR, SUPER ABSORBENT, DEPEND, PULL-ON, S/M			2.15	Material	III	E	1.56	LSF	G60A	72	112.32	6/20/2006	8/7/2009			SPOC
3600019317	DEPEND, FITTED BRIEFS (LARGE)		NS3123B2A 1025	9.00	Material	III	E	2.1	GEN	G0107AA02	16	33.6	4/28/2006	12/16/2008			SPOC
3600019317	DEPEND, FITTED BRIEFS (LARGE)		NS3123B2A 1026	9.00	Material	III	E	2.1	GEN	G0107AA02	45	94.5	4/28/2006	12/16/2008			SPOC
3600019740	DEPEND, FITTED BRIEFS (MED)		12315	9.00	Material	III	E	1.9	LSF	G64A	80	152	5/5/2006	10/1/2006			SPOC
361-012	SCALE 300 MM	N/A	N/A		PE			12.02	JCARGO		1	12.02			M1001551	EA	CMC
361-012	SCALE 300 MM	N/A	N/A		PE			12.02	JCARGO		1	12.02			M1001552	EA	CMC
361-012	SCALE 300 MM	N/A	N/A		PE			12.02	JCARGO		1	12.02			M1001553	EA	CMC
36255-BELGIUM	BELGIUM FLAG			2.13	Material	I	E	1.99	BOND	B0603A01	2	3.98	3/7/2000	1/7/2009			SPOC
36255-BELGIUM	BELGIUM FLAG			2.13	Material	I	E	1.99	BOND	B0603C01	30	59.7	3/7/2000	1/7/2009			SPOC
36255-BRAZIL	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	1/7/2009			SPOC
36255-BRAZIL	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
36255-CANADA	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	1/7/2009			SPOC
36255-CANADA	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
36255-DENMARK	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	1/7/2009			SPOC
36255-DENMARK	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
36255-FRANCE	FLAG, FRANCE			2.13	Material	I	E	1.34	BOND	B0603C01	30	40.2	10/27/2008	1/7/2009			SPOC

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36255-GERMANY	FLAG			2.13	Material	I	E	2.49	BOND	B0603A01	2	4.98	12/22/1999	1/7/2009			SPOC
36255-GERMANY	FLAG			2.13	Material	I	E	2.49	BOND	B0603C01	30	74.7	12/22/1999	1/7/2009			SPOC
36255-ITALY	FLAG, ITALY			2.13	Material	I	E	1.34	BOND	B0603C01	30	40.2	10/27/2008	1/7/2009			SPOC
36255-JAPAN	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	1/7/2009			SPOC
36255-JAPAN	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
36255-NETHERLANDS	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	1/7/2009			SPOC
36255-NETHERLANDS	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
36255-NORWAY	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	1/7/2009			SPOC
36255-NORWAY	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
36255-RUSSIA	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	11/3/2009			SPOC
36255-RUSSIA	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	27	46.98	12/22/1999	11/3/2009			SPOC
36255-SPAIN	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	1/7/2009			SPOC
36255-SPAIN	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
36255-SWEDEN	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	32	55.68	12/22/1999	1/7/2009			SPOC
36255-SWITZERLAND	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	2	3.48	12/22/1999	1/7/2009			SPOC
36255-SWITZERLAND	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
36255-UK	FLAG			2.13	Material	I	E	1.17	BOND	B0603A01	2	2.34	12/22/1999	1/7/2009			SPOC
36255-UK	FLAG			2.13	Material	I	E	1.17	BOND	B0603C01	30	35.1	12/22/1999	1/7/2009			SPOC
36255-USA	FLAG			2.13	Material	I	E	1.74	BOND	B0603A01	1	1.74	12/22/1999	1/7/2009			SPOC
36255-USA	FLAG			2.13	Material	I	E	1.74	BOND	B0603C01	30	52.2	12/22/1999	1/7/2009			SPOC
3626-.125-D-2	HEX NUT 1/4-20UNC X .12 THK			2.15	Material	I	E	8.13	BOND	B01C56	103	837.39	7/9/2008	7/9/2008			SPOC
36-5014	PATTERN, RCA P-200			2.16	ST	GSE	R	455	GEM1	ELEC	1	455	7/4/1998	10/1/2006			SPOC
36PS	HEAT SEALER, PIVOT STYLE, 38" LONG SEAL	V-64054		2.16	PE	GSE	R	6690.5	BUC1	PPK	1	6690.5	7/4/1998	10/1/2006			SPOC
3700DTN	PRINTER HP LASERJET	CNFBB21	N/A		PE			2,219.99	K-CARGO		1	2219.99			68417	EA	CMC
37-101-180	IEEE 1394 CABLE, 15', 6 PIN TO 4 PIN		20276	2.19	Material	I	E	14.1	PCS	PC302D01	38	535.8	3/10/2005	8/11/2009			SPOC
371311	BLADE, SURGICAL CARBON STEEL #11			2.16	Material	GSE	E	0.59	GEN	G0302C02	73	43.07	3/23/2005	4/3/2008			SPOC
371312	BLADE, SURGICAL CARBON STEEL #12			2.16	Material	GSE	E	1.3	GEN	G0302C02	60	78	3/23/2005	4/24/2008			SPOC
371315	BLADE, SURGICAL CARBON STEEL #15			2.16	Material	GSE	E	0.59	GEN	G0302C02	78	46.02	3/23/2005	7/19/2007			SPOC
37591	BOX, ESD CLOSED BIN ,502-42A 12X6X4 1/2			2.16	Material	GSE	E	3.22	GEN	G0202AA02	14	45.08	6/29/2007	7/24/2007			SPOC
37591	BOX, ESD CLOSED BIN ,502-42A 12X6X4 1/2			2.16	Material	GSE	E	3.22	LSF	G40A	85	273.7	6/29/2007	7/24/2007			SPOC
37623	TOTE, ESD NESTING, 708-62A 27 1/4 X 18 X 6			2.16	Material	GSE	E	15.39	LSF	G28A	21	323.19	6/29/2007	3/31/2009			SPOC
377080	GLOVE, SURGICAL, SENSICARE			2.16	Material	GSE	E	61.27	GEN	G0309AA02	8	490.16	12/4/2007	5/15/2009			SPOC
377080	GLOVE, SURGICAL, SENSICARE			2.16	Material	GSE	E	61.27	LSF	G43C	20	1225.4	12/4/2007	5/15/2009			SPOC
37763	TRAY, SUPER-TEK ESD,SBH-200C 22 3/4X 17 1/2 X 21/2			2.16	Material	GSE	E	29.88	LSF	G46A	34	1015.92	7/12/2007	1/26/2009			SPOC
378-0002-00	FILTER, FOAM, 12 X 12 X 1			2.16	Material	GSE	E	47.35	GEN	G0206B01	2	94.7	12/18/2003	10/1/2006			SPOC
382357-NIST	GROUND RESISTANCE TESTER, CLAMP ON	G085011		2.16	Material	GSE	R	1629	GEN	G0209A02	1	1629	9/15/2006	5/16/2008			SPOC
382357-NIST	GROUND RESISTANCE TESTER, CLAMP ON	G085051		2.16	Material	GSE	R	1629	GEN	G0209A02	1	1629	9/15/2006	5/16/2008			SPOC
384-0700	WHEEL, FINISHING, ALUM OXIDE, 6" MEDIUM			2.89	Material	PSE	E	38.93	GEN	G0803D01	1	38.93	4/23/2003	8/21/2008			SPOC
384-0900	WHEEL, DEBURRING, SIL CARBIDE, 6" FINE			2.89	Material	PSE	E	37.78	GEN	G0803D01	1	37.78	4/23/2003	8/21/2008			SPOC
386/20	COMPUTER, COMPAQ	4810AQ2B0140		2.16	STE	GSE	R	5324	NASA	JSC/14	1	5324	7/4/1998	11/23/2009			SPOC
38607	MICROMETER	N/A	N/A		PE			107.96	JCARGO		1	107.96			GFE08287	EA	CMC
38663-506	CASE, FOAM FILLED, 21"X17"X7.5"			2.16	Material	GSE	E	77.56	LSF	G40B	3	232.68	8/29/2007	9/13/2007			SPOC
3867C	DENSITOMETER, SARGENT WELCH	3454018		2.16	PE	GSE	R	1575	NASA	KSC/FCE	1	1575	7/4/1998	10/1/2006			SPOC
3869K45	THERMOCOUPLE CONNECTOR, TYPE K, FEMALE, HIGH TEMP			2.16	Material	GSE	E	7.14	GEN	G0611C02	2	14.28	6/9/2009	10/24/2009			SPOC
3870K64	THERMOCOUPLE WIRE, TYPE K, 20 GAUGE, HIGH TEMP			2.16	Material	GSE	E	0.94	GEN	G0611C02	53	49.82	6/9/2009	10/24/2009			SPOC
3925-0	TEST CLIP, BLACK MINIGRABBER			2.16	Material	GSE	E	1.91	GEN	G0101C07	16	30.56	2/18/2008	4/28/2009			SPOC
3925-2	TEST CLIP, RED MINIGRABBER			2.16	Material	GSE	E	1.91	GEN	G0101C07	20	38.2	2/5/2002	4/28/2009			SPOC
395	TOOL MOTO	N/A	N/A		PE			140	JCARGO		1	140			GFE02347	EA	CMC
3964A	4 CHANNEL TAPE RECORDER	2105A01828		2.16	STE	GSE	R	7100	GEM1	ELEC	1	7100	7/4/1998	10/1/2006			SPOC
3965-1337	CREW PREF,SWEAT PANTS,MENS REGULAR			2.13	Material	I	E	2000	BOND	B1208G02	1	2000	8/22/2006	10/24/2008			SPOC
39-8212-20035	THINNER		21151001	2.87	Material	I	E	29.7	HAZ	H05C	1	29.7	8/29/2005	5/7/2007			SPOC
3995	FIREFLY II, ACR, RESCUE STROBE LIGHT		10266397	2.15	Material	I	E	48	BOND	B0503B01	10	480	1/27/2006	5/4/2009			SPOC
39H7027	MODEM COVER LOCK			2.19	Material	III	E	73	PCS	PC801B01	2	146	7/11/2006	9/29/2007			SPOC
39H7027	MODEM COVER LOCK			2.19	Material	III	E	73	PCS	PC906B01	4	292	7/11/2006	9/29/2007			SPOC
39H7029	MODEM COVER			2.19	Material	III	E	73	PCS	PC801B01	1	73	7/11/2006	9/29/2007			SPOC
39H7029	MODEM COVER			2.19	Material	III	E	73	PCS	PC906B01	4	292	7/11/2006	9/29/2007			SPOC
39H7033	SPEAKER HOLDER (RIGHT)			2.19	Material	I	E	244	PGSC	PG101A02	1	244	1/23/2007	8/17/2007			SPOC
39H7033	SPEAKER HOLDER (RIGHT)			2.19	Material	III	E	244	PCS	PC801B01	1	244	1/23/2007	8/17/2007			SPOC
39H7033	SPEAKER HOLDER (RIGHT)			2.19	Material	III	E	244	PCS	PC801B02	1	244	1/23/2007	8/17/2007			SPOC
39H7034	SPEAKER HOLDER (LEFT)			2.19	Material	I	E	279	PGSC	PG101A02	1	279	1/23/2007	8/17/2007			SPOC
39H7034	SPEAKER HOLDER (LEFT)			2.19	Material	III	E	279	PCS	PC801B01	2	558	1/23/2007	8/17/2007			SPOC
39H7407	SELECT A DOCK BASE	653030889		2.19	Material	III	R	126	GEM1	FCP	1	126	10/12/1998	3/19/2008			SPOC
39H7407	SELECT A DOCK BASE	694094021		2.19	Material	III	R	182.64	LSF	G49A	1	182.64	11/16/2001	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	694094027		2.19	Material	III	R	182.64	LSF	G49A	1	182.64	11/16/2001	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	694094061		2.19	Material	III	R	182.64	LSF	G49A	1	182.64	11/16/2001	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	6A4103148		2.19	Material	III	R	182.64	LSF	G49A	1	182.64	11/16/2001	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	6A4106259		2.19	Material	III	R	182.64	LSF	G49A	1	182.64	11/16/2001	4/18/2008			SPOC

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39H7407	SELECT A DOCK BASE	6B4128749		2.19	Material	III	R	206.3	LSF	G49A	1	206.3	10/11/2000	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	7C6229579		2.19	Material	III	R	206.3	LSF	G49A	1	206.3	10/11/2000	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866296349		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866296455		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866297948		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866297949		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866297970		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866297971		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866298868		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866298880		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866298881		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/18/2008			SPOC
39H7407	SELECT A DOCK BASE	866297964		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/19/2008			SPOC
39H7407	SELECT A DOCK BASE	866298212		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/19/2008			SPOC
39H7407	SELECT A DOCK BASE	866298850		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/19/2008			SPOC
39H7407	SELECT A DOCK BASE	866298851		2.19	Material	III	R	146	LSF	G49A	1	146	7/12/1999	4/19/2008			SPOC
39H7417	POWER SUPPLY UNIT(SD-1)	651280		2.19	Material	III	R	168.95	GEM1	FCP	1	168.95	4/24/2003	3/19/2008			SPOC
39H7419	UPPER COVER, IBM (SD-1)			2.19	Material	I	E	29	PGSC	PG106D01	3	87	9/16/2002	10/1/2006			SPOC
39T0495	T61P MODEM DAUGHTER CARD	ZB9A731182		2.19	Material	GSE	R	27	PCS	PC603B02	1	27	9/4/2009	9/4/2009			SPOC
39T0495	T61P MODEM DAUGHTER CARD	ZB9A7320KU		2.19	Material	GSE	R	27	PCS	PC603B02	1	27	9/4/2009	9/4/2009			SPOC
39T0495	T61P MODEM DAUGHTER CARD	ZB9A74G9HM		2.19	Material	GSE	R	27	PCS	PC603B02	1	27	9/4/2009	9/4/2009			SPOC
39T0495	T61P MODEM DAUGHTER CARD	ZB9A74LUBZ		2.19	Material	GSE	R	27	PCS	PC603B02	1	27	9/4/2009	9/4/2009			SPOC
39T0495	T61P MODEM DAUGHTER CARD	ZB9A74LUDK		2.19	Material	GSE	R	27	PCS	PC603B02	1	27	9/4/2009	9/4/2009			SPOC
39T0495	T61P MODEM DAUGHTER CARD	Z1DZW7NG2X		2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
39T0495	T61P MODEM DAUGHTER CARD	ZDZW7BNJ88		2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZD1B75D09P		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZD1B75D1K4		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZD1C789NV9		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZDZX85AM59		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZDZX85CEZM		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZDZX87W4L0		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZDZX88WAAT		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZDZX88WKVP		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZDZY819YBE		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T0497	T61P BLUETOOTH DAUGHTER CARD	ZDZY88GABH		2.19	Material	GSE	R	61	PCS	PC307C02	1	61	10/6/2009	10/6/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZD1F008110		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZD1F009521		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZD1F047060		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZD1F055415		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZD1F056935		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZD1F141923		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZDR0184446		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZDR0189759		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZDR0205583		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W010171		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC

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39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W016 175		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W364 500		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W365 609		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W365 988		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W365 997		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W365 999		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W374 002		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W377 687		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W377 695		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W383 791		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W384 133		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W384 135		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W384 584		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W384 585		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZE3W386 554		2.19	Material	GSE	R	280	PCS	PC306C02	1	280	8/13/2009	8/13/2009			SPOC
39T2851	DVD BURNER, ULTRABAY SLIM LENOVO	ZDR0193 466		2.19	Material	I	R	280	LSF	DCA2C	1	280	11/20/2008	12/2/2009			SPOC
3A7E-10-CO	EPROM, -80 TO +20 DEG. C	123942-PR		2.16	Material	GSE	R	60	LAB	GSE	1	60	8/22/2002	10/1/2006			SPOC
3B2691	SPRING		3Q92	2.08	Material	I	E	1.25	BOND	B0211D01	80	100	7/4/1998	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00001		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00002		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00004		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00005		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00006		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00007		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00008		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00009		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00011		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00012		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00014		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00017		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00018		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00019		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00020		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00021		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00023		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00024		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00025		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00028		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00029		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00032		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00033		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00036		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00037		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00039		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00041		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00042		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00043		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00044		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00045		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00046		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00048		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00050		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00051		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00052		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00055		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00056		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00057		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00058		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00059		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00060		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00061		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00062		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00063		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00066		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00067		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00068		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00070		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00072		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00073		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00074		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00076		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00077		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00078		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00079		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00080		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00081		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00083		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00084		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00086		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00088		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00091		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00092		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00094		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00095		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00096		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00097		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00098		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00100		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00101		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00103		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00104		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00105		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00106		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00108		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00109		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00111		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00112		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00113		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00114		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00115		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00116		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00117		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00118		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00119		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00120		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00121		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00122		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00123		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00124		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00125		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00126		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00127		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00128		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00129		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00130		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00131		2.08	Material	I	E	54.7	BOND	BFD01	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00133		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00135		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00136		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00138		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00139		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00140		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00141		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00143		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00145		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00147		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00149		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00150		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00153		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00154		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00157		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00158		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00159		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00160		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00161		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00163		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00169		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00171		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00172		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00173		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00175		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00176		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00177		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00179		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00180		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00181		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00184		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00185		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00186		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00187		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00188		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00189		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00190		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00191		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00192		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00193		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00195		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00196		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00197		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00198		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00199		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00200		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00201		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00202		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00203		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00204		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00207		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00211		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00212		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00213		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00214		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00215		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00216		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00217		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00218		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00219		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00220		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00221		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00222		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00223		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00224		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00225		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00226		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00227		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00228		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00229		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00230		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00231		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00232		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00233		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00234		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00238		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00240		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00241		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00242		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00243		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00244		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00245		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00247		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00248		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00249		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00250		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00252		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00253		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00255		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00257		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00258		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00259		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00261		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00262		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00263		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00264		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00266		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00267		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00269		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00270		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00271		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00273		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00274		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00275		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00276		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00277		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00278		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00279		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00280		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00282		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00283		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00284		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00285		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00286		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00287		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00288		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00289		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00290		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00291		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00292		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00293		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00294		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00295		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00296		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00297		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00298		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00300		2.08	Material	I	E	54.7	BOND	BFD02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00301		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00302		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00303		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00304		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00305		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00306		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00308		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00309		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00310		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00311		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00312		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00313		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00315		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00317		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00318		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00319		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00321		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00322		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00324		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00325		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00326		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00327		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00328		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00329		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00330		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00331		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00332		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00333		2.08	Material	I	E	54.7	BOND	BFE02	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00335		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00336		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00339		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00340		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00341		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00342		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00343		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00345		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00350		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00351		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00352		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00353		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00354		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00355		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00358		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00360		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00361		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00362		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00364		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00365		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00366		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00368		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00370		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00371		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00372		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00374		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00376		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00377		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00378		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00379		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00380		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00382		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00383		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00384		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00385		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00386		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00387		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00388		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00389		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00390		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00391		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00394		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00396		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00397		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00399		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00400		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00401		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00402		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00403		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00405		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00407		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00412		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00415		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00416		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00417		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00418		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00420		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00421		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00422		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00424		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00425		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00426		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00427		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00428		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00429		2.08	Material	I	E	54.7	BOND	BFM09	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00430		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00431		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00432		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00433		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA	LITHIUM BCX BATTERY, D-CELL	F00434		2.08	Material	I	E	54.7	BOND	BFD03	1	54.7	4/26/2005	10/1/2006			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	295		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	296		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	298		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	299		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	300		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	301		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	302		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	303		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	305		2.08	Material	I	E	55.25	BOND	BFM04	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	308		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	310		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	312		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	315		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	317		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	318		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	319		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	321		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	323		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	324		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	325		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	326		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	327		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	329		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	330		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	331		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	332		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	334		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	335		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	337		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	338		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	339		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	340		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	342		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	343		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	344		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	345		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/27/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	346		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	348		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	351		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	353		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	356		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	357		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	358		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	361		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	362		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	363		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	364		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	365		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	368		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	369		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	370		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B3750-XA-D	LITHIUM BATTERY, D-CELL	371		2.08	Material	I	E	55.25	BOND	BFM03	1	55.25	4/26/2001	1/22/2009			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00437		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00438		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00439		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00440		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00441		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00442		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00443		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00444		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00445		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00446		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00449		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00450		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00451		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00452		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00453		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00454		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00457		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00458		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00459		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00460		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
3B4250-ST	BATTERY, LI-BCX "C"	E00461		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00462		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00463		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00465		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00467		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00468		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00469		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00470		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00472		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00473		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00474		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00475		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00476		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00477		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00478		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00479		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00480		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00481		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00482		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00483		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00484		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00486		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00488		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00489		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00492		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00493		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00495		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00496		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00497		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00498		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00499		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00501		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00502		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00503		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00504		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00505		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00506		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00507		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00508		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00509		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00510		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00511		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00512		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00513		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00514		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00515		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00517		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00518		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00519		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00520		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00521		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00522		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00524		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00526		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00528		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00529		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00530		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00531		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00532		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00534		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00535		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00536		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00539		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00540		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00542		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00543		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00544		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00545		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00546		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00547		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00548		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00549		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00550		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00551		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00552		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00553		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00554		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00555		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00556		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00557		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00558		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00559		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00560		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00564		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00565		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00566		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC

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3B4250-ST	BATTERY, LI-BCX "C"	E00567		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00569		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00570		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00571		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00573		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00574		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00576		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00578		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00579		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00580		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00582		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00583		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00584		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00586		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00587		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00590		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00593		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00594		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00595		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00604		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00605		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00607		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00610		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00611		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00612		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00614		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00615		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00617		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00618		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00619		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00620		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00621		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00622		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00623		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00624		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00625		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00628		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00629		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00630		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00631		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00633		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00634		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00635		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00636		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00637		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00638		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00639		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00641		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00642		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00643		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00644		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00645		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00646		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00647		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST	BATTERY, LI-BCX "C"	E00649		2.08	Material	I	E	38.85	BOND	BFE06	1	38.85	9/15/2005	12/6/2007			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	079		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	087		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	093		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	096		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	098		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	342		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	343		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	344		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	346		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	350		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	354		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	355		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	356		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	357		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	359		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	361		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	363		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	365		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	366		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	368		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	369		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	371		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	372		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	373		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	374		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	375		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	376		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	378		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	379		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	382		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	383		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
3B4250-ST-B	BATTERY, LI-BCX "C"	386		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	389		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	391		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	392		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	393		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	394		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	395		2.08	Material	II	E	38.85	BOND	BFD06	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	396		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	399		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	401		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	402		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	403		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	404		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	405		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	406		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	407		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	408		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	410		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	411		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	413		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	415		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	416		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	418		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	419		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	421		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	424		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	425		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	426		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	427		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	429		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	430		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	431		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	432		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	434		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	435		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	436		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	437		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	438		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	442		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	452		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	453		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	455		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	456		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	457		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	460		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3B4250-ST-B	BATTERY, LI-BCX "C"	502		2.08	Material	II	E	38.85	BOND	BFD07	1	38.85	8/7/2001	2/18/2009			SPOC
3BC-16091-3	BOTTLE, POLYPROPYLENE WIDE MOUTH			2.89	Material	PSE	E	53.5	GEN	G0805AA01	2	107	3/24/2003	8/28/2008			SPOC
3C589D	ETHERNET CARD 3COM	6KJ289A 16A		2.19	Material	III	R	151.2	GEM1	FCP	1	151.2	9/17/2009	9/17/2009			SPOC
3C589D	ETHERNET CARD 3COM	6KJ1B60 12		2.19	Material	III	R	130	NASA	JSC/5	1	130	5/21/1999	10/1/2006			SPOC
3C589D	ETHERNET CARD 3COM	6KJ1B60 16		2.19	Material	III	R	130	NBLP	DECK	1	130	5/21/1999	7/18/2008			SPOC
3C589D	ETHERNET CARD 3COM	6HG1897 56F		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/11/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1897 572		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/11/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1897 73E		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/10/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1897 745		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/11/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1897 746		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/11/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG18F6 F74		2.19	Material	III	R	130	PCS	PC901A02	1	130	4/8/2003	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1901 7D1		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/10/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1901 7DD		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/11/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1901 7E3		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/11/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1903 181		2.19	Material	III	R	151.2	PCS	PC901A02	1	151.2	6/10/2002	10/22/2007			SPOC
3C589D	ETHERNET CARD 3COM	6HG1897 749		2.19	Material	III	R	151.2	VEN	BAY TERRACE	1	151.2	6/11/2002	10/1/2006			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6HG1931 62C		2.19	Material	GSE	R	195.36	GEM1	FCP	1	195.36	7/23/1998	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6KJ1B26 624		2.19	Material	GSE	R	130	GEM1	FCP	1	130	5/17/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6QK18BB E2A		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6QK18BC 97E		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6QK18BC E48		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC

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3C589D-COMBO	LAN PC CARD, ETHERLINK III	6UH15F1332		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6UH15F138C		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6UH15F15F6		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6UH15F16DA		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6UH15F16F3		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6UH15F1A2C		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6UH15F211A		2.19	Material	I	R	160	GEM1	FCP	1	160	5/3/1999	3/19/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6KJ1B26673		2.19	Material	I	R	130	PCS	PC101C01	1	130	5/17/1999	10/1/2006			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6KJ1B26679		2.19	Material	I	R	130	VEN	WYLE	1	130	5/17/1999	10/1/2006			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	5014		2.19	Material	III	R	195.36	NASA	JSC/5	1	195.36	10/18/1999	10/1/2006			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6KJ18B3D41		2.19	Material	III	R	130	NASA	JSC/5	1	130	4/8/2003	10/1/2006			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6KJ1B26619		2.19	Material	III	R	130	NASA	JSC/30	1	130	5/19/1999	10/1/2006			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6KJ18B3BEC		2.19	Material	III	R	130	PCS	PC906B02	1	130	4/8/2003	10/30/2007			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6KJ1B25AB5		2.19	Material	III	R	130	PCS	PC906B02	1	130	6/11/2002	10/30/2007			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6KJ18B3BE5		2.19	Material	III	R	130	PCS	PC906B02	1	130	6/11/2002	3/6/2008			SPOC
3C589D-COMBO	LAN PC CARD, ETHERLINK III	6HG18996D0		2.19	Material	III	R	195.36	PGSC	PG203A03	1	195.36	7/4/1998	8/10/2007			SPOC
3C589D-TP	CARD, ETHERNET 3COM COTS	6CL1AA1527		2.19	Material	III	R	130	PCS	PC907A01	1	130	3/10/2003	10/22/2007			SPOC
3C589D-TP	CARD, ETHERNET 3COM COTS	6NP1EC3E11		2.19	Material	III	R	130	PCS	PC907A01	1	130	8/8/2003	10/22/2007			SPOC
3C589D-TP	CARD, ETHERNET 3COM COTS	6NP1EC4DA4		2.19	Material	III	R	130	PCS	PC907A01	1	130	3/10/2003	10/22/2007			SPOC
3CBB	TAP, HELICOIL, BOTTOM, FOR #10-24 NC INSERT			2.16	Material	GSE	E	11.88	GEN	G0102D05	10	118.8	6/4/1999	10/1/2006			SPOC
3CCE589EC	ETHERLINK III PCMCIA CARD/CABLE	6UH1CB0380		2.19	Material	III	R	146	GEM1	R101	1	146	7/10/2000	11/6/2007			SPOC
3CCE589EC	ETHERLINK III PCMCIA CARD/CABLE	6UH1909C1B		2.19	Material	III	R	146	GEM1	FCP	1	146	7/17/2000	3/19/2008			SPOC
3CCE589ET	ETHERLINK III PCMCIA CARD/CABLE	6UJ191FB73		2.19	Material	III	E	196	PCS	PC904C01	1	196	1/29/2001	10/25/2007			SPOC
3CCE589ET	ETHERLINK III PCMCIA CARD/CABLE	6UJ1969242		2.19	Material	III	E	196	PCS	PC904C01	1	196	1/29/2001	10/25/2007			SPOC
3CCE589ET	ETHERLINK III PCMCIA CARD/CABLE	6UJ19693E6		2.19	Material	III	E	196	PCS	PC904C01	1	196	1/29/2001	10/25/2007			SPOC
3CCE589ET	ETHERLINK III PCMCIA CARD/CABLE	6UJ196DDB1		2.19	Material	III	E	196	PCS	PC904C01	1	196	1/29/2001	10/25/2007			SPOC
3C-PC-COMBO-CBL	3COM ETHERNET CABLE			2.19	Material	III	E	41.99	PCS	PC801C01	3	125.97	7/12/2001	7/27/2009			SPOC
3M 471	TAPE, VINYL, GREEN, 2 INCH X 36YD	N/A	N/A		Material			22.83	K-CARGO		5	114.15				RL	CMC
3M 724	MONITOR, ESD	W9909026	N/A		PE			164.97	K-CARGO		1	164.97			M0001	EA	CMC
3M 724	MONITOR, ESD	W0010160	N/A		PE			164.97	K-CARGO		1	164.97			M0002	EA	CMC
3M 724	MONITOR, ESD	W9909026	N/A		PE			164.97	K-CARGO		1	164.97			M0003	EA	CMC
3M 724	MONITOR, ESD	W0010160	N/A		PE			164.97	K-CARGO		1	164.97			M0004	EA	CMC
3M 950 0.25" x 60YD	Adhesive Transfer Tape - 5 mil 1/4	N/A	N/A		Material			12.77	ROTHE		6	76.599				YD	CMC
3M 950 0.25" x 60YD	Adhesive Transfer Tape - 5 mil 1/4	N/A	N/A		Material			9.57	ROTHE		6	57.4488				YD	CMC
3M 950 0.5" x 60YD	Adhesive Transfer Tape - 5 mil 1/2	N/A	N/A		Material			19.15	ROTHE		6	114.8982				YD	CMC
3M5419 2"PK	TAPE, LOW STATIC POLYIMINE FILM, 2"W X 36 YD RL		8270-01	9.00	Material	I	E	115	BOND	FCB03	2	230	12/2/2008	10/16/2009			SPOC
3M691PK	Fiberglass W/Silicone Adhe.	N/A	N/A		Material			22.14	ROTHE		1	22.1418				YD	CMC
3M8001	CLEANER, STATIC CONTROL MAT			2.16	Material	GSE	E	8.52	HAZ	H08B	18	153.36	5/14/2002	12/2/2009			SPOC
3S0020075-01	TEST SET INTERFACE	001		2.10	Material	STE	R	500	CAM	CAB4E	1	500	3/29/2007	7/16/2007			SPOC
3S0020159-01	CAMERA TEST CABLE	001		2.10	Material	STE	R	150	LAB	CAM	1	150	4/6/2007	8/24/2009			SPOC
3S0120495-01	BATTERY CHARGER PWR ADAPTER CABLE	002		2.10	Material	GSE	R	200	LAB	CAM	1	200	5/4/2009	8/24/2009			SPOC
3S0120495-01	BATTERY CHARGER PWR ADAPTER CABLE	001		2.10	Material	STE	R	200	GEN	G0108F02	1	200	4/6/2007	11/20/2008			SPOC
3V51212T6A	POWER SUPPLY, TRIPLE OUTPUT, 5V 3A,12V .6A,12V .6A			2.16	Material	GSE	E	270	GEN	G0406D01	1	270	9/30/2008	9/30/2008			SPOC
4000	SOLVENT AIR CLEANER	405143	N/A		PE			1,999.00	JCARGO		1	1999			67514	EA	CMC
4000501	IONIZING BLOWER	10278		2.16	PE	GSE	R	500.66	LSF	G45C	1	500.66	7/4/1998	10/1/2006			SPOC
4000501	IONIZING BLOWER	10152		2.16	PE	GSE	R	500.66	LSF	G56D	1	500.66	7/4/1998	12/8/2008			SPOC
4000501	IONIZING BLOWER	10279		2.16	PE	GSE	R	500.66	LSF	G56D	1	500.66	7/4/1998	12/8/2008			SPOC
40032G-02GLAD0	SUPPORT SPRING, FRONT LES			2.15	Material	III	E	150	LSF	RM1E3	1	150	12/4/2003	11/24/2009			SPOC
40040G-02GLAD0	SUPPORT SPRING, REAR LES			2.15	Material	III	E	150	LSF	RM1E3	1	150	12/4/2003	11/24/2009			SPOC
40048G-01HA000	HOLDOWN STRAP KEEPER ASSY		A53835	2.15	Material	I	E	185.92	BOND	B0601D01	10	1859.2	11/8/2005	9/14/2009			SPOC
40048G-01HA000	HOLDOWN STRAP KEEPER ASSY		A53835	2.15	Material	I	E	185.92	CEE	C0109D01	1	185.92	11/8/2005	9/14/2009			SPOC
4005*P	SOLDER SUCKER,ALUMINUM			2.89	Material	PSE	E	9.17	GEN	G0803B02	3	27.51	6/2/2004	4/2/2007			SPOC
400-5M-15	BELTS, POWER GRIP	N/A	N/A		Material			9.25	K-CARGO		2	18.5				EA	CMC
400FL	VOLTMETER, VACUUM TUBE	734-01876		2.16	PE	GSE	R	385	GEM1	ELEC	1	385	7/4/1998	8/20/2009			SPOC
400PR026	SCALE, 12"(DEC./FRACT.)			2.16	Material	PSE	E	14.5	GEN	G0801C02	3	43.5	1/14/2000	10/1/2006			SPOC
400PR116	SCALE, 6"(DEC./FRACT.)			2.89	Material	PSE	E	8.25	GEN	G0801D01	6	49.5	1/14/2000	10/1/2006			SPOC

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400S	COPIER	NNV14690	N/A		PE			11,440.00	JCARGO		1	11440			67554	EA	CMC
4011	PCMMU BOARD	6127		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	9/22/2007			SPOC
4011	PCMMU BOARD	6128		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	9/22/2007			SPOC
4011	PCMMU BOARD	6130		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	9/22/2007			SPOC
4011	PCMMU BOARD	6692		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	9/22/2007			SPOC
4011	PCMMU BOARD	6694		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	9/22/2007			SPOC
4011	PCMMU BOARD	6899		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	9/22/2007			SPOC
4011	PCMMU BOARD	6900		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	9/22/2007			SPOC
4011	PCMMU BOARD	NONE		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	9/22/2007			SPOC
4011	PCMMU BOARD	4554		2.19	Material	III	R	400	PCS	PC904A01	1	400	7/4/1998	2/27/2008			SPOC
40185	CALIPER DIAL 6 IN	C555439	N/A		PE			119.98	JCARGO		1	119.98			GFE07026	EA	CMC
40185	CALIPER DIAL 6"	C560759	N/A		PE			119.98	JCARGO		1	119.98			GFE07025	EA	CMC
40186	CALIPER DIAL 12 IN	N/A	N/A		PE			109.95	JCARGO		1	109.95			GFE06881	EA	CMC
40186	CALIPER DIAL 12 IN	N/A	N/A		PE			109.95	JCARGO		1	109.95			GFE06882	EA	CMC
40188	CALIPER 8 IN	C515030	N/A		PE			159.98	JCARGO		1	159.98			GFE07027	EA	CMC
40188	CALIPER 8 IN	C513665	N/A		PE			159.98	JCARGO		1	159.98			GFE07028	EA	CMC
402	SCALE	6670-00-0	N/A		PE			79	JCARGO		1	79			GFE00530	EA	CMC
4020-00-753-6555	LACING TAPE,NYLON,BLACK			2.15	Material	I	E	1.11	BOND	B0612A01	40	44.4	7/4/1998	10/1/2006			SPOC
4025 SE	X-RAY MACHINE, DETECTION TYPE	5-9-28P-01		2.16	Material	GSE	R	16872	LAB	SEW	1	16872	11/8/2005	10/1/2006			SPOC
4034-338	MOTOR, STEPPING	N/A	N/A		Material			226.15	K-CARGO		5	1130.75				EA	CMC
~~4034-440-SS~~	~~STANDOFF, .5 IN LONG, ROUND, MALE-FEM, 4-40 THREAD~~			~~2.16~~	~~Material~~	~~GSE~~	~~E~~	~~2.22~~	~~GEN~~	~~G0201C11~~	~~12~~	~~26.64~~	~~7/4/1998~~	~~10/1/2006~~			~~SPOC~~
403639	COOLANT PUMP, 1/8 HP	JD021875		7.00	Material	PSE	R	187	LAB	MACH	1	187	7/10/2002	10/1/2006			SPOC
403FS001M1408H5B	BACKSHELL,EMI,STRAIGHT		0804	2.09	Material	I	E	99.93	BOND	B1008D02	25	2498.25	2/1/2008	2/1/2008			SPOC
404061	AGITATOR-MIXER, KETTLE TWEMV-30	860451		2.16	Material	GSE	R	1500	LSF	G31A	1	1500	6/22/2006	4/5/2007			SPOC
404-4	TAPE GLASS LACING	N/A	N/A		Material			29.62	JCARGO		1	29.615				EA	CMC
405-T-F-001	SELECTOR, TEMP	58518		2.16	PE	GSE	R	569	LAB	SSA	1	569	7/4/1998	10/1/2006			SPOC
40659G-01	ULTRAPHONIC DETECTOR HEADSET			2.09	Material	I	E	300	BOND	B1004D01	3	900	1/24/2003	12/7/2009			SPOC
407770-1	THERMOSTAT, LEGION STEAM KETTLE			2.16	Material	GSE	E	109	GEN	G0401D01	2	218	6/27/2006	10/1/2006			SPOC
40928G-01	FLANGE, REGULATOR COMFORT PAD		A82904	2.15	Material	I	E	120.5	BOND	B0609B01	6	723	7/27/2005	10/1/2006			SPOC
40955	MEDIA, CD-RW 1X-4X			2.16	Material	GSE	E	18.95	GEN	G0603E02	3	56.85	11/25/2002	1/11/2007			SPOC
40B	STAMPER	3779B87		5.00	PE	PSE	R	300	LAB	CEE	1	300	7/4/1998	10/1/2006			SPOC
40F6000800	TENSION GAUGE, 20 GM FULL SCALE			2.16	Material	GSE	E	63.1	GEN	G0305G02	1	63.1	7/29/2004	10/1/2006			SPOC
40F6000900	TENSION GAUGE, 100 GM FULL SCALE			2.16	Material	GSE	E	60.7	GEN	G0305G02	1	60.7	7/29/2004	10/1/2006			SPOC
40F6001100	TENSION GAUGE, 500 GM FULL SCALE			2.16	Material	GSE	E	66.65	GEN	G0305G02	1	66.65	7/29/2004	10/1/2006			SPOC
40F6004400	TENSION GAUGE, 50 GM FULL SCALE			2.16	Material	GSE	E	60.7	GEN	G0305G02	1	60.7	7/29/2004	10/1/2006			SPOC
40H8651	MEMORY MODULE, 16MB			2.19	Material	III	E	56	PCS	PC905B02	8	448	5/1/2002	9/22/2007			SPOC
40PR	ANTISTATIC UTILITY TAPE PRINTED 1" X 72 YARDS			2.16	Material	GSE	E	20.93	GEN	G0609D01	5	104.65	5/16/2002	7/20/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AE		2.16	Material	GSE	R	101.48	GEM1	FCP	1	101.48	3/24/2009	9/30/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AJ		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AL		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AM		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AN		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AS		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AT		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AU		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AV		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AW		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410AZ		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410B0		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410B3		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	08410B5		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/24/2009	3/24/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	088V0VR		2.16	Material	GSE	R	101.48	GEN	G0404G02	1	101.48	3/25/2009	3/25/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	086H0G2		2.16	Material	GSE	R	110.37	LAB	BAT	1	110.37	8/8/2008	3/4/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	086H0JG		2.16	Material	GSE	R	110.37	LAB	BAT	1	110.37	8/8/2008	3/4/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	086H0KF		2.16	Material	GSE	R	110.37	LAB	BAT	1	110.37	8/8/2008	3/11/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	086H0LS		2.16	Material	GSE	R	110.37	LAB	BAT	1	110.37	8/8/2008	3/11/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	086H0LU		2.16	Material	GSE	R	110.37	LAB	BAT	1	110.37	8/8/2008	3/11/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	0841046		2.16	Material	GSE	R	101.48	LAB	BAT	1	101.48	3/24/2009	3/30/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	084108V		2.16	Material	GSE	R	101.48	LAB	BAT	1	101.48	3/24/2009	3/30/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	0841099		2.16	Material	GSE	R	101.48	LAB	BAT	1	101.48	3/24/2009	3/30/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	084109B		2.16	Material	GSE	R	101.48	LAB	BAT	1	101.48	3/24/2009	3/30/2009			SPOC
40Y7625	EXTERNAL BATTERY CHARGER, THINKPAD	084109W		2.16	Material	GSE	R	101.48	LAB	BAT	1	101.48	3/24/2009	3/30/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D48B		2.19	Material	I	R	156.12	DCA	DCA-G6	1	156.12	3/25/2009	3/25/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0B2		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BH		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BJ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BK		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BL		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BM		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BN		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BP		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BR		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BS		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BT		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BU		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BV		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BW		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BX		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0BY		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C0		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C1		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C2		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C3		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C4		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C5		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C6		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C7		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C8		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0C9		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CA		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CB		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CC		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CD		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CE		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CF		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CG		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CH		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CJ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CK		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CL		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CM		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CN		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CP		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0CR		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0F6		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0F7		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0F8		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0F9		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0FA		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0FB		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0FC		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0FD		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0FE		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZC		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC

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40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZD		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZE		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZF		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZG		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZH		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZJ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZK		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZL		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZM		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZN		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZP		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZR		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZS		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZT		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZU		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZV		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZW		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZX		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZY		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D0ZZ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D100		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D101		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D103		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D104		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D105		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D106		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D107		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D108		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D109		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10A		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10B		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10C		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10D		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10E		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10F		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10G		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10H		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10J		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10K		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10L		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10M		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10N		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10P		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10R		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10S		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10T		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10U		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10V		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D10Z		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1A6		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1A7		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1A8		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1A9		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AA		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AB		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AC		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AD		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AE		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AF		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AG		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AH		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AJ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AK		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AL		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AM		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AN		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AP		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AR		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AS		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AT		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AU		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AV		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AW		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AX		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AY		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1AZ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B0		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B1		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B2		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B3		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B4		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B5		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B6		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B7		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1B8		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BA		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BB		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BC		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BD		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BE		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BF		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BG		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BH		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BJ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BK		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BL		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BM		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BN		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D1BP		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SN		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SP		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SR		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SS		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2ST		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SU		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SV		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SW		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SX		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SY		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2SZ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T0		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T1		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T2		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T3		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T4		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T5		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T6		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T7		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T8		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2T9		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TA		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TC		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TD		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TE		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TF		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TG		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TH		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TJ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TK		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TL		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TM		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TN		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TR		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TS		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D2TY		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D36T		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D36U		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D36V		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D36W		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D36X		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D36Y		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D36Z		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D370		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D371		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D372		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D373		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D374		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D375		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D376		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D377		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D378		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D379		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37A		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37B		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37C		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37D		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37E		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37F		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37G		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37H		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37J		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37K		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37L		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37M		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37N		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37P		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37R		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37S		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37T		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37U		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37V		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37W		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37X		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37Y		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D37Z		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D380		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D381		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D382		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D383		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D384		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D385		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D386		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D387		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D388		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D389		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38A		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38C		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38D		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38E		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38F		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38G		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38H		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38J		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38K		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/16/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38L		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38M		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38N		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38P		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38R		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38S		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/27/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38T		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38U		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38V		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38W		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38X		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38Y		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D38Z		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D390		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D391		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D392		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D393		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D394		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D395		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D396		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D397		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D398		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D399		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39A		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39B		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39C		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39E		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39F		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39G		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39H		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39J		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39K		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39L		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39M		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39N		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39P		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39R		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39S		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39T		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D39U		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BC		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BD		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BE		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BF		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BG		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BH		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/25/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BJ		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BK		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BL		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BM		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BN		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BP		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BR		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	VJ1UK7C D3BS		2.19	Material	I	R	156.12	GEM1	FCP	1	156.12	3/26/2009	4/17/2009			SPOC
40Y8404	MEMORY, 2GB SODIMM THINKPAD T61P LENOVO	J1UKK7C D1S8		2.19	Material	I	R	99.32	PGSC	TEMP	1	99.32	11/24/2008	11/24/2008			SPOC
410(1")	TAPE, ADHESIVE, DOUBLE SIDED, 3M/SCOTCH, 1"		7227006	9.00	Material	I	E	32.95	BOND	B1311D01	9	296.55	9/25/2007	9/17/2009			SPOC
410012	STRAP, RETAINER	N/A	N/A		Material			14.05	K-CARGO		1	14.05				EA	CMC
4101W	FABRIC PROTECTOR, SCOTCHGARD		12548	9.00	Material	I	E	9.33	HAZ	H05B	18	167.94	10/31/2006	3/4/2009			SPOC
4111	PCMMU BOARD, SEALEVEL	13581		2.19	Material	I	R	293.48	PCS	PC104E01	1	293.48	11/9/1998	5/15/2007			SPOC
4111	PCMMU BOARD, SEALEVEL	13582		2.19	Material	I	R	293.48	PCS	PC104E01	1	293.48	11/9/1998	5/15/2007			SPOC
4111	PCMMU BOARD, SEALEVEL	13583		2.19	Material	I	R	293.48	PCS	PC104E01	1	293.48	11/9/1998	5/15/2007			SPOC
4111	PCMMU BOARD, SEALEVEL	5975		2.19	Material	III	R	400	NASA	JSC/5	1	400	7/4/1998	10/1/2006			SPOC
4111	PCMMU BOARD, SEALEVEL	7173		2.19	Material	III	R	400	PCS	PC904B02	1	400	5/20/2004	9/29/2007			SPOC
4111	PCMMU BOARD, SEALEVEL	6462		2.19	Material	III	R	400	PCS	PC905C02	1	400	7/4/1998	7/27/2009			SPOC
4111	PCMMU BOARD, SEALEVEL	7159		2.19	Material	III	R	400	PCS	PC906B02	1	400	7/4/1998	7/27/2009			SPOC
4111	PCMMU BOARD, SEALEVEL	8771		2.19	Material	III	R	400	PCS	PC905C02	1	400	7/4/1998	7/27/2009			SPOC
4111	PCMMU BOARD, SEALEVEL	8767		2.19	Material	III	R	293	VEN	VERIDIAN SY	1	293	2/14/2000	10/1/2006			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048307		2.19	Material	GSE	R	364.02	GEM1	FCP	1	364.02	12/19/2000	3/19/2008			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048296		2.19	Material	III	R	364.02	PCS	PC904B02	1	364.02	12/19/2000	9/29/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048298		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048299		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048300		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC

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4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048301		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048302		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048303		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048304		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048305		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048306		2.19	Material	III	R	364.02	PCS	PC907A01	1	364.02	12/19/2000	10/22/2007			SPOC
4111-G-0SC16.257	ADV COMM BOARD, ACB-530	048297		2.19	Material	III	R	364.02	PCS	PC905A01	1	364.02	12/19/2000	10/30/2007			SPOC
4128-C	SIMULATOR, AUDIO HEAD AND TORSO	2504154		2.16	PE	GSE	R	23172.88	LAB	GSE	1	23172.88	11/8/2005	10/1/2006			SPOC
4128-C	SIMULATOR, AUDIO HEAD AND TORSO	02562306		2.16	PE	GSE	R	20594	LAB	GSE	1	20594	10/1/2007	10/2/2007			SPOC
41425-000001	SHIP KIT, LITERATURE LP1000					I			JSC/SA		1					EA	GFE/SA
4159-C	SIMULATOR, AUDIO, LEFT EAR	02545185		2.16	PE	GSE	R	5445.6	LAB	GSE	1	5445.6	10/1/2007	10/2/2007			SPOC
4159-C	SIMULATOR, AUDIO, LEFT EAR	2508211		2.16	PE	GSE	R	6136.55	LAB	GEN_FAB	1	6136.55	10/25/2005	8/20/2009			SPOC
418-4115	ANGLE PLATE, UNIVERSAL 4" X 5" X 6"			2.89	Material	PSE	E	37.95	GEN	G0802F01	2	75.9	2/20/2004	10/1/2006			SPOC
41872DEF	ESD SHELF, 18" X 72" NATURAL ALMOND			2.16	Material	GSE	E	449.82	LSF	G32C	1	449.82	9/27/1999	12/14/2006			SPOC
41N5629	DRIVE, MULTI BURNER USB	073423		2.19	Material	GSE	R	162.24	GEM1	FCP	1	162.24	5/6/2008	10/20/2009			SPOC
41N5629	DRIVE, MULTI BURNER USB	073305		2.19	Material	I	R	162.24	GEM1	FCP	1	162.24	5/6/2008	11/12/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073425		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073427		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073429		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073432		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073434		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073435		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073436		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073438		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073439		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073440		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073442		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073445		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073446		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073447		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073454		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073456		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073457		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073459		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073460		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073462		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073463		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073464		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073465		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073466		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073468		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073469		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073848		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073849		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073850		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073851		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073852		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073853		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073855		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073856		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073857		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073859		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073860		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073861		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073862		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073863		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073864		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073865		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073866		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073867		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073868		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073869		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073882		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073886		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073887		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/13/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073888		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073889		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073890		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073891		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073892		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073893		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073894		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073895		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073896		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073897		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073898		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073899		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073900		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073901		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073902		2.19	Material	I	R	162.24	PGSC	604B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073903		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073904		2.19	Material	I	R	162.24	PGSC	602B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074802		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074807		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
41N5629	DRIVE, MULTI BURNER USB	074808		2.19	Material	I	R	162.24	PGSC	602A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074809		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074810		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074812		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074813		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074814		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074815		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074816		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074817		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074818		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074819		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074820		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074821		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074822		2.19	Material	I	R	162.24	PGSC	601A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074823		2.19	Material	I	R	162.24	PGSC	603A	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074824		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074825		2.19	Material	I	R	162.24	PGSC	603B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	074826		2.19	Material	I	R	162.24	PGSC	601B	1	162.24	5/6/2008	7/14/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073304		2.19	Material	III	R	162.24	GEM1	FCP	1	162.24	5/6/2008	6/17/2008			SPOC
41N5629	DRIVE, MULTI BURNER USB	073326		2.19	Material	III	R	162.24	GEM1	FCP	1	162.24	5/6/2008	11/6/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137108		2.19	Material	I	R	131.63	GEM1	FCP	1	131.63	5/7/2008	10/27/2009			SPOC
41N8386	T61 USB 120GB HDD	S100137112		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137113		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137117		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137144		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137148		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137149		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137150		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137153		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137154		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137155		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137156		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137158		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137159		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137160		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137162		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137173		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137176		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137177		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137190		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137199		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137210		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137227		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137234		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137268		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137274		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137287		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137358		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137374		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137375		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137382		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137384		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137391		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
41N8386	T61 USB 120GB HDD	S100137395		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137396		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137422		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137424		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137428		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137429		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137430		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137446		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137447		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137452		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137453		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137455		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137456		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137457		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137459		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137460		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137461		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137469		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137470		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137471		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137483		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137485		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137487		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137495		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137503		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137508		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137509		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137511		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137512		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137513		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208058		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208085		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208087		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208089		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208090		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208133		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208312		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208352		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208355		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208414		2.19	Material	I	R	131.63	PGSC	102A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208415		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208416		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208420		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
41N8386	T61 USB 120GB HDD	S100208440		2.19	Material	I	R	131.63	PGSC	102B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208441		2.19	Material	I	R	131.63	PGSC	101B	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100208444		2.19	Material	I	R	131.63	PGSC	101A	1	131.63	5/7/2008	7/15/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137072		2.19	Material	III	R	131.63	GEM1	FCP	1	131.63	5/7/2008	10/13/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137077		2.19	Material	III	R	131.63	GEM1	FCP	1	131.63	5/7/2008	10/24/2008			SPOC
41N8386	T61 USB 120GB HDD	S100137081		2.19	Material	III	R	131.63	GEM1	FCP	1	131.63	5/7/2008	11/6/2008			SPOC
41V9756	T61P, HARD DRIVE RUBBER SHOCK			2.19	Material	I	E	20	BOND	B0910G02	613	12260	1/21/2009	12/7/2009			SPOC
41V9756	T61P, HARD DRIVE RUBBER SHOCK			2.19	Material	I	E	20	PGSC	104A	615	12300	1/21/2009	12/7/2009			SPOC
41V9756	T61P, HARD DRIVE RUBBER SHOCK			2.19	Material	I	E	20	PGSC	104B	1000	20000	1/21/2009	12/7/2009			SPOC
41W4504	SCREWS, KIT FOR T61P		13152	2.19	Material	I	E	0.01	PGSC	501A	198	1.98	5/7/2008	12/2/2009			SPOC
41W4504	SCREWS, KIT FOR T61P		13152	2.19	Material	I	E	0.01	PGSC	501B	380	3.8	5/7/2008	12/2/2009			SPOC
41W4504	SCREWS, KIT FOR T61P		13152	2.19	Material	I	E	0.01	PGSC	502A	380	3.8	5/7/2008	12/2/2009			SPOC
41W4504	SCREWS, KIT FOR T61P		13152	2.19	Material	I	E	0.01	PGSC	502B	380	3.8	5/7/2008	12/2/2009			SPOC
41W4504	SCREWS, KIT FOR T61P		13152	2.19	Material	I	E	0.01	PGSC	503A	380	3.8	5/7/2008	12/2/2009			SPOC
41W4504	SCREWS, KIT FOR T61P		13152	2.19	Material	I	E	0.01	PGSC	503B	380	3.8	5/7/2008	12/2/2009			SPOC
41W4504	SCREWS, KIT FOR T61P		13152	2.19	Material	I	E	0.01	PGSC	504A	44	0.44	5/7/2008	12/2/2009			SPOC
41W4504	SCREWS, KIT FOR T61P		13152	2.19	Material	III	E	0.01	PCS	PC801C01	11	0.11	5/7/2008	12/2/2009			SPOC
41W4528	HARD DRIVE BRACKET, 160GB LENOVO			2.19	Material	I	E	1	PGSC	401A	742	742	4/15/2009	12/7/2009			SPOC
41W4528	HARD DRIVE BRACKET, 160GB LENOVO			2.19	Material	I	E	1	PGSC	401B	960	960	4/15/2009	12/7/2009			SPOC
420009	HOSE	N/A	N/A		Material			15.85	K-CARGO		1	15.85				EA	CMC
42-007-015	CUTTER, ENGRAVING .015 FOR PLASTIC.			2.16	Material	GSE	E	20.72	GEN	G0305E02	5	103.6	3/12/1999	10/1/2006			SPOC
42-007-020	CUTTER, ENGRAVING .020 FOR PLASTIC.			2.16	Material	GSE	E	20.72	GEN	G0305E02	5	103.6	3/12/1999	10/1/2006			SPOC
42-007-030	CUTTER, ENGRAVING .030 FOR PLASTIC.			2.16	Material	GSE	E	20.72	GEN	G0305E02	4	82.88	3/12/1999	10/1/2006			SPOC
42-007-040	CUTTER, ENGRAVING .040 FOR PLASTIC.			2.16	Material	GSE	E	20.27	GEN	G0606D01	3	60.81	6/15/2007	6/15/2007			SPOC
42-007-090	CUTTER, ENGRAVING SIZE .090 FOR PLASTIC.			2.16	Material	GSE	E	20.27	GEN	G0606D01	3	60.81	6/15/2007	6/15/2007			SPOC
42-007-125	CUTTER, ENGRAVING SIZE .125 FOR PLASTIC.			2.16	Material	GSE	E	20.27	GEN	G0606D01	3	60.81	6/15/2007	6/15/2007			SPOC
4200-B-22C-185	CONTROLLER, TEMPERATURE, ANALOG	0538000587		2.16	Material	GSE	R	472.1	GEN	G0306D02	1	472.1	10/10/2005	10/1/2006			SPOC
4200-B-22C-185	CONTROLLER, TEMPERATURE, ANALOG	0538000586		2.16	Material	GSE	R	472.1	LAB	GSE	1	472.1	10/10/2005	10/1/2006			SPOC
42-019-060	CUTTER, ENGRAVING SIZE .060 FOR ALUMINUM.			2.16	Material	GSE	E	20.27	GEN	G0606D01	3	60.81	6/15/2007	6/15/2007			SPOC
42-066-010	CUTTER, ENGRAVING SIZE .010 FOR S.S.			2.16	Material	GSE	E	28.53	GEN	G0606D01	3	85.59	6/15/2007	6/15/2007			SPOC
42102	TABLE, CUBE (WALNUT), 16"X 16" X 15 1/2"	4088		3.00	PE	PSE	R	45	BUC1	LOBBY	1	45	7/4/1998	10/1/2006			SPOC
4210T-2M-4T	FILTER, INLINE, 1/4 MNPT X 1/4 AN, 10 MICRON			2.16	Material	GSE	E	104.63	GEN	G0501D02	3	313.89	10/30/2009	10/30/2009			SPOC
4210T-4DB	FILTER, INLINE, 10 MICRON			2.16	Material	GSE	E	100.68	GEN	G0501D02	3	302.04	3/19/2003	10/1/2006			SPOC
4212F4Y	VALVE, BELLOWS SEALED, 1/4"NPTF			2.16	ST	GSE	R	225.39	GEN	G0204E06	1	225.39	7/4/1998	10/1/2006			SPOC
421502	THERMOMETER, W/ ALARM, TYPE J/K, DUAL INPUT	55001329		2.16	Material	GSE	R	135.6	NASA	KSC/FCE	1	135.6	8/29/2006	12/8/2006			SPOC
42-2497	STEREO AUDIO CABLE					I			JSC/SA		5					EA	GFE/SA
4227	MOUTH SIMULATOR	02439704		2.16	Material	GSE	R	3436.5	GEM1	ELEC	1	3436.5	5/17/2004	10/31/2006			SPOC
4227	MOUTH SIMULATOR	02439703		2.16	Material	GSE	R	3436.5	GEN	G0304D02	1	3436.5	5/17/2004	10/1/2006			SPOC
4230	DESICCANT, SILICA GEL		0000046001	2.19	Material	PSE	E	0.05	GEN	G0802F01	1408	70.4	1/27/2005	11/11/2009			SPOC
4231	SOUND LEVEL CALIBRATOR, 1KHZ 94 DB	2394171		2.16	ST	GSE	R	837.72	GEM1	ELEC	1	837.72	8/14/2003	10/11/2007			SPOC
4231	SOUND LEVEL CALIBRATOR, 1KHZ 94 DB	2545386		2.16	ST	GSE	R	771.65	GEM1	ELEC	1	771.65	8/14/2006	10/11/2007			SPOC
4231	SOUND LEVEL CALIBRATOR, 1KHZ 94 DB	2394172		2.16	ST	GSE	R	837.72	GEM1	ELEC	1	837.72	8/14/2003	8/20/2009			SPOC
4231	SOUND LEVEL CALIBRATOR, 1KHZ 94 DB	2545387		2.16	ST	GSE	R	771.65	GEM1	ELEC	1	771.65	8/14/2006	8/20/2009			SPOC
4231	SOUND LEVEL CALIBRATOR, 1KHZ 94 DB	2499165		2.16	ST	GSE	R	921.35	LAB	GSE	1	921.35	10/25/2005	10/1/2006			SPOC
4231	SOUND LEVEL CALIBRATOR, 1KHZ 94 DB	2394173		2.16	ST	GSE	R	837.72	NASA	KSC/FCE	1	837.72	8/14/2003	12/19/2008			SPOC
4231	SOUND LEVEL CALIBRATOR, 1KHZ 94 DB	2394174		2.16	ST	GSE	R	837.72	NASA	KSC/FCE	1	837.72	8/14/2003	12/19/2008			SPOC
4240T-6TT	FILTER, INLINE, 40 MICRON			2.16	Material	GSE	E	93	GEN	G0505B02	3	279	5/27/2004	5/10/2007			SPOC
424-TS	FLOWBENCH, LAMINAR	5366		2.16	ST	GSE	R	1402	BUC1	CEL	1	1402	7/4/1998	10/1/2006			SPOC
424-TS	FLOWBENCH, LAMINAR	5369		2.16	ST	GSE	R	1402	LAB	GSE	1	1402	7/4/1998	7/16/2009			SPOC
424-TS	FLOWBENCH, LAMINAR	7123		2.16	ST	GSE	R	2122	LSF	G31A	1	2122	7/4/1998	4/5/2007			SPOC
424-TS	FLOWBENCH, LAMINAR	5368		2.16	ST	GSE	R	1402	NASA	KSC/CEE	1	1402	7/4/1998	10/1/2006			SPOC
4260	LIGHT TABLE	03097957	N/A		PE			8,005.00	JCARGO		1	8005			68888	EA	CMC
4270 M5501-31A-1028	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.28	GEN	G0412AA01	800	224	3/18/2002	4/24/2009			SPOC
4270 M5501-31A-1093	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.37	GEN	G0412BB01	820	303.4	3/18/2002	1/20/2009			SPOC
4270 M5501-31A-1125	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.37	GEN	G0412BB01	820	303.4	3/18/2002	1/20/2009			SPOC
4270 M5501-31A-1231	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.37	GEN	G0504BB01	320	118.4	3/15/2002	1/20/2009			SPOC
4270 M5501-31A-1340	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.31	GEN	G0412BB01	320	99.2	3/18/2002	1/20/2009			SPOC
4270 M5501-31A-1463	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.52	GEN	G0412BB01	320	166.4	3/18/2002	1/20/2009			SPOC
4270 M5501-31A-1715	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.43	GEN	G0412BB01	320	137.6	3/18/2002	1/20/2009			SPOC
4270 M5501-31A-250	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.41	GEN	G0512BB02	806	330.46	3/14/2002	3/12/2009			SPOC
4270 M5501-31A-313	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.41	GEN	G0512BB02	776	318.16	3/14/2002	1/20/2009			SPOC

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4270 M5501-31A-375	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.42	GEN	G0512BB02	723	303.66	3/14/2002	1/20/2009			SPOC
4270 M5501-31A-413	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.28	GEN	G0512BB02	792	221.76	3/14/2002	4/24/2009			SPOC
4270 M5501-31A-480	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.28	GEN	G0512BB02	680	190.4	3/14/2002	1/20/2009			SPOC
4270 M5501-31A-500	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.37	GEN	G0512BB02	710	262.7	3/14/2002	9/15/2009			SPOC
4270 M5501-31A-530	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.34	GEN	G0308AA01	701	238.34	3/14/2002	1/20/2009			SPOC
4270 M5501-31A-605	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.34	GEN	G0308AA01	631	214.54	3/14/2002	1/20/2009			SPOC
4270 M5501-31A-655	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.36	GEN	G0308AA01	750	270	3/14/2002	1/20/2009			SPOC
4270 M5501-31A-720	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.36	GEN	G0512BB02	724	260.64	3/14/2002	4/24/2009			SPOC
4270 M5501-31A-785	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.36	GEN	G0308AA01	752	270.72	3/14/2002	1/20/2009			SPOC
4270 M5501-31A-850	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.3	GEN	G0308AA01	791	237.3	3/14/2002	1/20/2009			SPOC
4270 M5501-31A-893	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.34	GEN	G0412AA01	642	218.28	3/18/2002	5/8/2009			SPOC
4270 M5501-31A-973	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.36	GEN	G0412AA01	770	277.2	3/18/2002	1/20/2009			SPOC
4272 M5501-32A-37P	ELECTRICALLY CONDUCTIVE CONNECTOR COVERS			2.16	Material	GSE	E	0.4	GEN	G0504BB01	380	152	5/13/2002	1/20/2009			SPOC
4272 M5501-32A-37S	ELECTRICALLY CONDUCTIVE CONNECTOR COVER			2.16	Material	GSE	E	0.4	GEN	G0412AA01	450	180	3/18/2002	1/20/2009			SPOC
429-639-001	FILTER, OIL, F/STOKES 55 CFM PUMP			2.16	Material	GSE	E	39.5	GEN	G0303A02	5	197.5	3/18/2003	10/1/2006			SPOC
42H0100	MANUAL, IBM MANUAL			2.19	Material	I	E	287	PCS	PC404D02	188	53956	10/6/2005	10/1/2006			SPOC
42T0853	T61P FIREWIRE CARD		13717	2.19	Material	GSE	E	79	PGSC	PG107C01	10	790	8/6/2009	8/6/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP378611J		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP378W2LU		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP3791ABK		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP37A35SK		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP37BA74L		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP37BA9GF		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP383847T		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP385JAR7		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP575Z2U6		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0865	T61P WIRELESS LAN 4965AGN	ZCP575Z2YU		2.19	Material	GSE	R	177	PCS	PC305B06	1	177	8/13/2009	8/13/2009			SPOC
42T0885	T61P WIRELESS USB ADAPTER			2.19	Material	GSE	R	87	PGSC	PG201B01	10	870	8/6/2009	12/7/2009			SPOC
42T0885	T61P WIRELESS USB ADAPTER			2.19	Material	I	R	87	GEM1	FCP	2	174	8/6/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF8Q		2.19	Material	GSE	R	39.8	GEM1	FCP	1	39.8	7/21/2008	11/17/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF8S		2.19	Material	GSE	R	39.8	GEM1	FCP	1	39.8	7/21/2008	11/17/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E93J		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA49		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F085		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0BW		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0C2		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0CK		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0FW		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0JZ		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F13E		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F145		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F14A		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCL2		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCMN		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCMT		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCMV		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD7E		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD7G		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDA3		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDJR		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FLYT		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FNX6		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FRXE		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FT3N		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FT4N		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV03		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV18		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV1C		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV1L		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV8C		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV8Y		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVNN		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVP0		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVPM		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVR2		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVRB		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVRT		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVS0		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVSM		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW2X		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW3H		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW3Q		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW54		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8K0		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8QG		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBRV		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBVV		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBVX		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBW3		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBW4		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBWZ		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZ7		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZG		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZK		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZQ		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC00		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC02		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC03		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC0N		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC4P		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC4R		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC4S		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC67		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC9H		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCE7		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCED		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCEP		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCER		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCEV		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/13/2009	4/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9JL		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9KZ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9TC		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9VS		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA0Y		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA4N		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0P3		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0Y2		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F113		2.19	Material	I	R	39.8	BOND	B1003A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FC97		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCT4		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCTR		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCV4		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCVD		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCY0		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCY5		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCYE		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCYG		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCYK		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD36		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD3J		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD3P		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD42		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD74		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD9F		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDA6		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDAB		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDAE		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDAJ		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDAL		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBD		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBP		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBV		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBX		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDE5		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FPVT		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FSQR		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FT3J		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTFR		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTFZ		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTG2		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTHK		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTZ7		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV19		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV8M		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV8T		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVMW		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVN9		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVRK		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW2P		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW2Y		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW2Z		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW38		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FWZ6		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXB8		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1EQ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1F5		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1FB		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1FJ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1H6		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1HQ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1K4		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1K6		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KD		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KJ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KZ		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L0		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L8		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1LA		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1LH		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G280		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G28A		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/20/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8BP		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GAZC		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQG7		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQGB		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQLV		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQM3		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQQ0		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQV8		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQVT		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQVY		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR32		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR45		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR5H		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR80		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRHK		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRLF		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRLL		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRNL		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQ3		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQ7		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQD		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/3/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBSK		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZ9		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC0G		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC17		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC1T		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC1Z		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC26		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC2M		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC3V		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC3W		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC42		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6L		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6S		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6Y		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC7P		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC9N		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC9S		2.19	Material	I	R	39.8	BOND	B1003B01	1	39.8	2/18/2009	4/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9MQ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F3JT		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCMC		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCQ4		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCVR		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCW1		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCW8		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCWB		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCWE		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCWY		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCYP		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD4D		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD50		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD5G		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDC4		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDC9		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDCZ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDDC		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDDF		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDDR		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDFN		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDFP		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDFT		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDGA		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDH7		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/18/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FM6F		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1JA		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L6		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR17		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1D		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1F		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1M		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1N		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1P		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1R		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1T		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1V		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1W		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1Y		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR2A		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR83		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR87		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8N		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8Q		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8R		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8V		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR94		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR9B		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR9E		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	1/25/2009	4/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBS1		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBS6		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBWQ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZY		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZZ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC0L		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC0Q		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC1F		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC4F		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC5L		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC63		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6A		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6D		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC99		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCCN		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCCQ		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCD0		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCD9		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCDR		2.19	Material	I	R	39.8	BOND	B1006A02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCE3		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/19/2009	4/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F8LW		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FR2H		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY3S		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1VQ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7SJ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7V2		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7YJ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7YP		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7YR		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZP		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80C		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80G		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80V		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G812		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G813		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8AQ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8B6		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8E0		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8ES		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8J1		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8NJ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8PG		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8RA		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8RF		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GCY1		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQKX		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQLW		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQQJ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQRS		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQVV		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQYP		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR0K		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR3C		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR3J		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4N		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4V		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4Y		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR67		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRD4		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GREV		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRJJ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRJK		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRK1		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRK9		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKC		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRM6		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRSA		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRSJ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/6/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC31		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	11/21/2008	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF7P		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF8A		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFD5		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFEE		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH0F		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/18/2009	4/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9K0		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/15/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9LC		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/15/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9LT		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/15/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9R7		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/15/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9VA		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/15/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW7S		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/15/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9J0		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9JK		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9KE		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9L3		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9S3		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9VF		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA16		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW5F		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FW67		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FW6B		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FW6L		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FW7A		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FW7D		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	4/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQL5		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQL9		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQNH		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQP8		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRGJ		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRHE		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRM8		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRPZ		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 EA98		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GR08		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRD8		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRLN		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRMJ		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRNR		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FSWB		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G1RW		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G1V3		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G1W2		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G229		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G22M		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G231		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G23E		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G260		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G26F		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G27K		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2KR		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2MC		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2MT		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2MW		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQW5		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GR3N		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRBR		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRKF		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRMN		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRMY		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRNZ		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRQ0		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GRQW		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRSF		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1GW		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/9/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1QS		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/9/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G273		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/9/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G277		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/9/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G27D		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/9/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2KV		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/9/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2MF		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/9/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXMA		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXNL		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXNT		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXSN		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY22		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY26		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY2D		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY33		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY36		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY99		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY9H		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY9R		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY9V		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYA4		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYAH		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYBW		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYC0		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYCA		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYCH		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RV		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G230		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G25D		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G276		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	10/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXNK		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY16		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY1D		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY1E		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY3K		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY3R		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/18/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9T8		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9VT		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9WY		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9X2		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9X3		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA1B		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EAEH		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EVWL		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F09H		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0AD		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0KE		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0L8		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0LB		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0LF		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0R6		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0VX		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0XY		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCRB		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCRH		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCVH		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCVN		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD0Z		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD4V		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD5R		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD5S		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD60		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD6G		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD6X		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD6Y		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD7X		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD99		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDEJ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDEN		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDEQ		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDF0		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDFA		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDHV		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDJH		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDJN		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDKM		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FNF1		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FP10		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTZJ		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV4Y		2.19	Material	I	R	39.8	BOND	B1004E02	1	39.8	2/4/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8KG		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4M		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR6P		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRHA		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKG		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQT		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/6/2009	10/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA9K		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQP7		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQPP		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQWQ		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR3G		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR46		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR6Z		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRNY		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC0J		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC4G		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC4H		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC60		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCE0		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCKF		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCKT		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E994		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ETZY		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCMK		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCN5		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCNB		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCNT		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCR7		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCR8		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCT6		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD07		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD5M		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD6D		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD6N		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD6R		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD7Z		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD9K		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD9N		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDDG		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDEB		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDEE		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/25/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDEH		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDF1		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDJS		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDJT		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FNVF		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	1/26/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQYB		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR1A		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GR5F		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HBZV		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HC1L		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HCD7		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HCEL		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HCEY		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HCLA		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HCLS		2.19	Material	I	R	39.8	BOND	B1005F02	1	39.8	2/19/2009	10/22/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E8YP		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E913		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E97J		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E97Q		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E98Y		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E9A4		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E9JH		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E9KK		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E9KQ		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E9L9		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 F6R0		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FP2H		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FT4R		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FT4S		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FTR0		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FVLR		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FVMT		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FVSL		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FW39		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FW3X		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G8AK		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G8BG		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G8J0		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 E97G		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/12/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 FE7M		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQGA		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQKG		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQPB		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQQ3		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQQ4		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQQ7		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQQA		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQRA		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQTB		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 GQVC		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQWP		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQWX		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQXZ		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQYG		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR2K		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR2Q		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR36		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4D		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR5A		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR5C		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR5P		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR7P		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR81		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRAX		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRC1		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRK4		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKJ		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRM0		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRMX		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRN2		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRPF		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQJ		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQM		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRSG		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF0X		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF28		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF2J		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF2M		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF8F		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF8G		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF8H		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFCP		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFDP		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFDX		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFE1		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFEB		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFJ6		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFMX		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFW7		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFYC		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFYK		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG01		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG19		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG1W		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG6C		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG83		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG8L		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG9C		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGAR		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGE5		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGEW		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGHE		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGJ1		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGMB		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGNB		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGNV		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGPZ		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGQJ		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGS9		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGSA		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGV8		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGVH		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGVK		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGVQ		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGW8		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGWZ		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH13		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	1/25/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH2P		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH2S		2.19	Material	I	R	39.8	BOND	B1007E02	1	39.8	2/6/2009	10/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9X1		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0VV		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1HB		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1J1		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1JH		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KN		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L9		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1LR		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2HT		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQKL		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQLR		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQNK		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQNT		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQPA		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQPY		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQWF		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQZ4		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR2J		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR3S		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR76		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR7G		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEF5		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEFF		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HETZ		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEVD		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF00		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF0P		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF0S		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF14		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF4C		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF4D		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF4L		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF4P		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFGQ		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFGX		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFH7		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFJ7		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFJD		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFJH		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFK3		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFKA		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFS2		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFSX		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG4V		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG6G		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGE6		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/6/2009	10/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E8ZG		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E947		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E954		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E96S		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E99S		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9B1		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9CC		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9N2		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9Q0		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9QK		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9RA		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9YN		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9Z4		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9Z7		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0AN		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV0G		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV0J		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV0N		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVKX		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVLJ		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW3P		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/3/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY2X		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1ER		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1F8		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1FD		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1FH		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1GZ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1H3		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1HA		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1HX		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1K5		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KB		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KQ		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KS		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KT		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1KW		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L1		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L2		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L5		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L7		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1LE		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1LK		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1R7		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1R8		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RQ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1VD		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1XR		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G22K		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G22L		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G23P		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G24P		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G25G		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G267		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G27P		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G281		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G28Z		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G29E		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2DR		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2DT		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2JM		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2L3		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LM		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LW		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2NA		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2NM		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G4FQ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC08		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC5G		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC5K		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC5T		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC82		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC8M		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC9F		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCAD		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCB2		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCB4		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCB7		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCBM		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCBN		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCC8		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCCR		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCD1		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCDB		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCE5		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCF1		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCGQ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCGR		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCK4		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCKD		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCLX		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCM2		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/13/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEGF		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEJ7		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEWR		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEX1		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEXG		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEXR		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEYB		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEYP		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEZ1		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HEZS		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HEZW		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HF23		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HF29		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HF6Z		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HF7L		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFEW		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFF1		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFF4		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFKD		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFLC		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFLP		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFM7		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFMP		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFN0		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFPF		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFQX		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFR6		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFTA		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFTC		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFTE		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFTV		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFTY		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFTZ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFWH		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFWR		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFXE		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFXT		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HG0G		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	1/25/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HG1Q		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HG20		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HG2E		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HG4N		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/26/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGE0		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGLV		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGM0		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGM3		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGMJ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGMZ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGN1		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGN2		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGTW		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGY2		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	2/6/2009	10/28/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFR3		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	10/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E8ZC		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FP27		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FT8R		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV52		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVJP		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G48N		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HED7		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEE4		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF1P		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF1W		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF24		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF2D		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF34		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFNG		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFQK		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFQT		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFR9		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFRE		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFRL		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFXN		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFXX		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFYJ		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFZY		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGN7		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	1/25/2009	11/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ELAQ		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0CB		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXFJ		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1M4		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1QC		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1R2		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RC		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RH		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RJ		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RM		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RY		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1TC		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1TE		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1TP		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1VM		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1VN		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G239		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G24C		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G26A		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G279		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G27M		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2AL		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2JF		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2KK		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2L9		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LX		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LY		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2M9		2.19	Material	I	R	39.8	BOND	B0911E01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2ME		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2MZ		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2N7		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2ND		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2NN		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/4/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GCDV		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQK1		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQP2		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQV9		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQX8		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQXL		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR0Q		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4J		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4Z		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR82		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRA6		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRDF		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRF0		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRH9		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRHD		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRLM		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRP8		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/3/2009	11/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F8YF		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FQQW		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FQSS		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7SR		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7TT		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7TZ		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7VM		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7VP		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7XX		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7Z0		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7Z1		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7Z3		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7Z4		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZD		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZG		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80F		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXYX		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY2B		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY74		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY79		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FY7C		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYEP		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYFB		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7SZ		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZJ		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80H		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80M		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80S		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80Y		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G819		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8NN		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQH2		2.19	Material	I	R	39.8	BOND	B0911D01	1	39.8	2/6/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEGY		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEH8		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEJ9		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF60		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF62		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF64		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF66		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF67		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF6A		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF6C		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF6D		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF6E		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF6L		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	3/5/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF6T		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF9N		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFCA		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFDY		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFVH		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/18/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG0Q		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGQB		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH0E		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH2B		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/5/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHEZ		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFBV		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGGR		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGGX		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGHB		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGJJ		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGS7		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH22		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH2Q		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHD6		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHE6		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/6/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9WE		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0H7		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0KH		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0KY		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0L2		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0LL		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0NQ		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDB2		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FS5Y		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTG6		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G478		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG0B		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGGZ		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGHH		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGNQ		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGQP		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGR6		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGRE		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHD0		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHD2		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/10/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9WD		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9WL		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F063		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F097		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F09M		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0JC		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0KS		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0L3		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0Q2		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0YL		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDG5		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDKD		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FEG1		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FPMM		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTGJ		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVML		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1JL		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RP		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RT		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1SL		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1X0		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1XA		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1ZP		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G207		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G21D		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G220		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G285		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2KX		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2KZ		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LQ		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2NP		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2PC		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8AZ		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8L7		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8WA		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8YF		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	1/25/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQGC		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/20/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQGE		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQK2		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQK7		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQKT		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/20/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQM4		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQMM		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQMP		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQN2		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQNA		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQNC		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQNY		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQPQ		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQPW		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQQ2		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQQG		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQS0		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQS1		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQWR		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQYH		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR2P		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/20/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR3F		2.19	Material	I	R	39.8	BOND	B0911F01	1	39.8	2/19/2009	11/13/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1HS		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1R6		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1ZW		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G20N		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G22T		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LK		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2N4		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/18/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEK0		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFV9		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFZM		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG6Y		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG8Q		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGAX		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH4F		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEHQ		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFJR		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFKN		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG80		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG81		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG8J		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG8W		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGTS		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH19		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH27		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/17/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E870		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F96A		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G4FM		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7SC		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7XA		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZH		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80A		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G81A		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8D0		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8D7		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8DD		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8F1		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8FR		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8G6		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8JN		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8SG		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	1/25/2009	11/18/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQXJ		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRD2		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBS9		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	3/5/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBST		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBWF		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZM		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC2E		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC2V		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC30		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC5B		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6P		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC74		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC95		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC96		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCB6		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCBV		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCC0		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCD8		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCF4		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCFA		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCGM		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCK1		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCM3		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/6/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF15		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFBQ		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFE7		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG8N		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGA8		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH10		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH12		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH1E		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH1F		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH1W		2.19	Material	I	R	39.8	BOND	B0911F02	1	39.8	2/3/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH5Z		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7YB		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G806		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8D2		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8HW		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8JL		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8K1		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8K4		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8XW		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF8P		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGAP		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGQ6		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGZ8		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HH3A		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HH4K		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HHA4		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 F0K4		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G1MT		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G1N2		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G1X5		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G1ZT		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2AF		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2AH		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2BC		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2FT		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2H8		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	3/5/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2JK		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2JP		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2K2		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2K9		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2KP		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2KQ		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 G2PN		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HF0W		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFA5		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFBS		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFC4		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFHF		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFJL		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFSA		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFWG		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFWM		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HFXM		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HG4T		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGAL		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGAN		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGN6		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGN9		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGR8		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGRT		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGY1		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGYV		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0 HGYW		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGZ1		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH3K		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH8E		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHCS		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/20/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1L3		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1P7		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G272		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G27J		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G29W		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/26/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2BE		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8LE		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8LP		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GH4S		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEYJ		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF0A		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF0C		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF0J		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF4Y		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFF3		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFJF		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFJY		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFKE		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFT7		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFW2		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFXZ		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGMM		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGNA		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	2/3/2009	11/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1PF		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1QA		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1T7		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1YX		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G20C		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/26/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G21J		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G21R		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G262		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/26/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G27E		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G27G		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/26/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2CF		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2D1		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/26/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2EC		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2EE		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2FX		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	3/5/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2GY		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/26/2009	11/25/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2H7		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2HE		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2HL		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2J7		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2NF		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2NJ		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2NY		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2P6		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2PA		2.19	Material	I	R	39.8	BOND	B0912F02	1	39.8	1/25/2009	11/25/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E8HT		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E91E		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E92Z		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9B5		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA4W		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F08H		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F09J		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0AF		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0AK		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0EW		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0G8		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0HD		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0M1		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0RH		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0RT		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0SD		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0W1		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0YJ		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F10T		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F135		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F6QG		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDA2		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDA7		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FLCQ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FRAD		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FSNG		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTGD		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTGS		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	2/13/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FX0W		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXBH		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYQC		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYS5		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FYYY		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FZ3B		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1NE		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1QQ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RF		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1Y9		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1YZ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1ZZ		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G217		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G255		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G29K		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G29Y		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2AR		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2C6		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2F0		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2FF		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2GS		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G98G		2.19	Material	I	R	39.8	BOND	B1004BB02	1	39.8	1/25/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0H2NR		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBS0		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC0K		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC5C		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC5F		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC5Y		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC68		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6B		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6M		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCA6		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCA8		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCAB		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCBK		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCBS		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCC5		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCDE		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCE8		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCF5		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCFH		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCGC		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCGG		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCGW		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCHD		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCKM		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCLZ		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	11/30/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0CZ58		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0CZ8C		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0DCQM		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0DJPA		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E6LG		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E81K		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E87G		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E880		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EKWV		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EKXC		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EKXL		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EKZC		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EL0H		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	3/5/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EL58		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ELCZ		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ELDW		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ELES		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ELHA		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ELJ6		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ELJG		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0ELQZ		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EVXX		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EX5P		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EXGD		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G33F		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7SK		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7XJ		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7XY		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZT		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZW		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZZ		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G800		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G802		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G809		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80E		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G890		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8DF		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8E4		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8EH		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8ER		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8H4		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8HL		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8HY		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8KH		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8KJ		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8LF		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8LR		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8M0		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8NA		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8QX		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8SL		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G90L		2.19	Material	I	R	39.8	BOND	B1003A01	1	39.8	2/18/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQGF		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQJV		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQKM		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQKN		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQM5		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQMK		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQQ8		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQRL		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQRX		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQT8		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQTK		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQVR		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQY2		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQYR		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQYT		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQYY		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR30		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR7A		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKE		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRMH		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRPM		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQA		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQH		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HENA		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEW9		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEX2		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEX5		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF5F		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF6R		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF7A		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFA6		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFH2		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFJP		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFK4		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFKZ		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFMJ		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFNA		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFNE		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFPL		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFRT		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFYD		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFYS		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG0Y		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG1J		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG31		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG66		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGER		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGEV		2.19	Material	I	R	39.8	BOND	B1004B02	1	39.8	1/25/2009	12/1/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9W8		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F3VG		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDA9		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDAC		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBF		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBJ		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBM		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBR		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDM9		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FSZ6		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8NK		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8ZT		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9WW		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD08		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDAQ		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBG		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBN		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDBZ		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDKL		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDLL		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FQSL		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FSZ5		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FSZC		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV0C		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV6Z		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVNP		2.19	Material	I	R	39.8	BOND	B0912C02	1	39.8	2/3/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1GG		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1PG		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1PK		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1SN		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1SY		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1T6		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1YA		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1Z2		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G208		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G218		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G21P		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G22S		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G254		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	3/12/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G258		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2BJ		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2BS		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2BY		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2C8		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	3/5/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2CQ		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2CT		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2DH		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2E5		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2FK		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2GJ		2.19	Material	I	R	39.8	BOND	B0912C01	1	39.8	1/25/2009	12/7/2009			SPOC
~~42T1039~~	~~HARD DRIVE, 160GB LENOVO~~	~~ZDWUK0D1Q2~~		~~2.19~~	~~Material~~	~~I~~	~~R~~		~~GEM1~~	~~INSTALLED~~	~~1~~	~~0~~	~~11/17/2008~~	~~11/17/2008~~			~~SPOC~~
~~42T1039~~	~~HARD DRIVE, 160GB LENOVO~~	~~ZDWUK0G8MT~~		~~2.19~~	~~Material~~	~~I~~	~~R~~		~~GEM1~~	~~INSTALLED~~	~~1~~	~~0~~	~~11/17/2008~~	~~11/17/2008~~			~~SPOC~~
~~42T1039~~	~~HARD DRIVE, 160GB LENOVO~~	~~ZDWUK0HCG0~~		~~2.19~~	~~Material~~	~~I~~	~~R~~		~~GEM1~~	~~INSTALLED~~	~~1~~	~~0~~	~~11/17/2008~~	~~11/17/2008~~			~~SPOC~~
~~42T1039~~	~~HARD DRIVE, 160GB LENOVO~~	~~ZDWUK0HG7G~~		~~2.19~~	~~Material~~	~~I~~	~~R~~		~~GEM1~~	~~INSTALLED~~	~~1~~	~~0~~	~~11/21/2008~~	~~11/21/2008~~			~~SPOC~~
~~42T1039~~	~~HARD DRIVE, 160GB LENOVO~~	~~ZDWUK0HG6R~~		~~2.19~~	~~Material~~	~~I~~	~~R~~		~~GEM1~~	~~INSTALLED~~	~~1~~	~~0~~	~~11/19/2008~~	~~12/1/2008~~			~~SPOC~~
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA9W		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	12/5/2008	12/10/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0AR		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	12/5/2008	12/10/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0TM		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	12/5/2008	12/10/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCRL		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	12/5/2008	12/10/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8LQ		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	12/5/2008	12/10/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E8FJ		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/19/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9EH		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA1A		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA3Q		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA4B		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA4L		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	1/26/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EA5J		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F0X3		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F120		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/3/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F15S		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F885		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/3/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCC2		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/18/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCL9		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/3/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FCML		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD03		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	12/5/2008	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD0S		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD2W		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/4/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD32		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/3/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD3R		2.19	Material	I	R	39.8	GEM1	FCP	1	39.8	2/3/2009	10/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF7C		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	12/9/2008	12/9/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGX4		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	12/9/2008	12/9/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGXG		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	12/9/2008	12/9/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGZ3		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	12/9/2008	12/9/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQPK		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQY6		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR22		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR2B		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR2H		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4L		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8D		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8H		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8M		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8S		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8T		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8W		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR8X		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR93		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR96		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRCF		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRCN		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKZ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRMB		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRPA		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQF		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	1/26/2009	2/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FSYM		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FWFW		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1MN		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1NT		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1P8		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1PM		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1R5		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1T5		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G212		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G253		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G261		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G29Z		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2AG		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2CW		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2FG		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2MJ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G3VB		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/3/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7SE		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7SN		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7VJ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7VS		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7XZ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7Y3		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7YS		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZB		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZL		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7ZV		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80B		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G80W		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G88L		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8A7		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8AY		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8B0		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8BK		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8C2		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8CN		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8DJ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8ET		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8GJ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8GP		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8HF		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8J7		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8JE		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8JP		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8K3		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8MY		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8N7		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8N9		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8PM		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8S3		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8T3		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8T4		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8TA		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8TJ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8TQ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8TS		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8XA		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8XT		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8Y6		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/19/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8ZQ		2.19	Material	I	R	39.8	PCS	PC104B01	1	39.8	2/18/2009	2/27/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQKQ		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQT7		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQTC		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQTM		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQTN		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQTR		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQTS		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GQTW		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR3T		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR49		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR4A		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR5K		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRJH		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRJL		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRJP		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRJW		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRJY		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRJZ		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRK7		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKL		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKP		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKR		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRKS		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRMQ		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GRQY		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/2/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GR23		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	3/4/2009	3/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FWC8		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	2/4/2009	3/12/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF78		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	2/13/2009	3/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGTP		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	2/13/2009	3/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGW0		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	2/13/2009	3/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGX7		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	2/13/2009	3/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGXC		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	2/13/2009	3/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGXL		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	3/5/2009	3/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGXX		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	2/13/2009	3/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGZC		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	2/13/2009	3/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G4BC		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GF95		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	3/5/2009	3/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HFA3		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/19/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGYN		2.19	Material	I	R	39.8	PCS	PC104C01	1	39.8	1/25/2009	3/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD4F		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/3/2009	3/23/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD57		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/3/2009	3/23/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FD73		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/3/2009	3/23/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8KN		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/3/2009	3/23/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1MR		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1N7		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	3/5/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1NK		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1NS		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1NZ		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1VX		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1WT		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1WX		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1X4		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1XP		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G20W		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G23W		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G24A		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G24V		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G29J		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2A3		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2A6		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2JH		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	3/31/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1QY		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RG		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1RX		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1TD		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1V6		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1WW		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1YE		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G22P		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G234		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G23F		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G23L		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G24W		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G26G		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	1/25/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G29B		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2KY		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2L7		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LL		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LZ		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2MD		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2MG		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2MS		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2MV		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	2/4/2009	4/16/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF8W		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	7/21/2008	4/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF96		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	7/21/2008	4/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HF9D		2.19	Material	I	R	39.8	PCS	PC103C02	1	39.8	7/21/2008	4/24/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FZLV		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0GMNK		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC19		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC1A		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC2H		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC3Q		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC46		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC6W		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC77		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC7L		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC87		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC8C		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC8G		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC8J		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC8N		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HC8T		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCA7		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCAQ		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCEF		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCJ7		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCJF		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCJQ		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCK6		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCKB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/26/2009	1/26/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK06ENZ		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E7XX		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0EWVT		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0F8TT		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FXQP		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7SB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G804		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G88T		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8BM		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8C6		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8CT		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8E5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8F5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8HE		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8K5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8M5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8NM		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8RL		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8TB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8TP		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8X6		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8Y0		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8Y8		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8YZ		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G90B		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G917		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HEVC		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG7A		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HG8A		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGBG		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGGL		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGH7		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGP1		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGPX		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGRG		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGSM		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGTE		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH5W		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HH9G		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHAS		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHC4		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHCJ		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHCY		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHEA		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHEE		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHEN		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHER		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HHF4		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/3/2009	2/3/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E06Q		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E7M1		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E85L		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E8Z3		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E90N		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E90Q		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E911		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E91G		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E969		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E96N		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC

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42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E96V		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9AN		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9AT		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FNX8		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV4N		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV7S		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FV7T		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVAB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVB6		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVBE		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVBV		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVC5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVPX		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW25		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/4/2009	2/4/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9KV		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/12/2009	2/12/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E81M		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E925		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E945		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E97T		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E99T		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9CP		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9CR		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9HS		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9HX		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9JN		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9KG		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9KP		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9KS		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9SC		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9V9		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9VG		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9XD		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FDCA		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FSV4		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FT8M		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FTYS		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVLB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVNM		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FVR6		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW32		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FWBG		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1GM		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1GX		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1PB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1Q5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1QJ		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1S5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1VV		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1Z5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1ZB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G25C		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G25S		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2D2		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2D6		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2E3		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2FY		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LE		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2LF		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2M5		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2M8		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2MX		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2N2		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G2QT		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G7X2		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G805		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G89F		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8C7		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8EL		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8GH		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8HS		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8MW		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8NH		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8NL		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8P1		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8P3		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8Q7		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8R1		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8RD		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8TR		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8TV		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8WZ		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8XN		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8YJ		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G90E		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G911		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G91D		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	2/18/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK06ENV		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	3/5/2009	3/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0E9D3		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	3/5/2009	3/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0FW7H		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	3/5/2009	3/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8N6		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	3/5/2009	3/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HBZB		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	3/5/2009	3/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G1Q8		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	1/25/2009	3/12/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0G8GK		2.19	Material	I	R	39.8	PGSC	TEMP	1	39.8	2/18/2009	3/12/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HGML		2.19	Material	III	R	150	GEM1	FCP	1	150	5/9/2008	7/3/2008			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCEX		2.19	Material	III	R	39.8	PCS	PC905B01	1	39.8	2/13/2009	11/5/2009			SPOC
42T1039	HARD DRIVE, 160GB LENOVO	ZDWUK0HCF6		2.19	Material	III	R	39.8	PCS	PC905B01	1	39.8	2/18/2009	11/5/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696301N		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696301S		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696301W		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696301X		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696301Y		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB6963023		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB6963024		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302A		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302C		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302E		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302F		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302G		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302J		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302K		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302M		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302P		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302R		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696302Y		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB6963031		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB6963032		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB6963079		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696307A		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696307B		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696307C		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696300C9		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696300CA		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696300CE		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696300CG		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696300CJ		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB696300CK		2.19	Material	GSE	R	86	PGSC	PG104D01	1	86	8/13/2009	8/13/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB7B80M9		2.19	Material	I	R	86	GEM1	FCP	1	86	11/17/2009	11/17/2009			SPOC
42T3209	KEYBOARD, T61P	Z1ZCB67B5137		2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T3209	KEYBOARD, T61P	ZCB67B30Y8		2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
42T3209	KEYBOARD, T61P	ZCB67B51RK		2.19	Material	I	R	86	LSF	DCA1D	1	86	12/4/2008	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YE		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YG		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YH		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YJ		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YK		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YL		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YM		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YN		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YP		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YR		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YS		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YT		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	9/11/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8YV		2.19	Material	GSE	R	90.82	GEN	G0410E01	1	90.82	1/22/2009	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EE		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EF		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EG		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EH		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EJ		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EK		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EL		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EM		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EN		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EP		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8ER		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8ES		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8ET		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EU		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EV		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EY		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8EZ		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8F0		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8MC		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8MD		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8ME		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8MF		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8MG		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8MH		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8MJ		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8MK		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8ML		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8MM		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/25/2009	3/13/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MN		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MP		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MR		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MS		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MT		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MU		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MV		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MW		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MX		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MY		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8EW		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8EX		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90E		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90F		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90G		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90H		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90J		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90K		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90L		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90M		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90N		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90P		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90R		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90S		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90T		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90U		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90V		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90W		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90X		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90Y		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 90Z		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 910		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/22/2009	3/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8D5		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8D6		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8D7		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8D8		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8D9		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DA		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DC		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DD		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DE		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DF		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DH		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DJ		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DK		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DL		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DM		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DN		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DP		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DR		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DS		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/22/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GW		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GX		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GY		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GZ		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H0		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H1		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H2		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H3		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H4		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H5		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H6		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H7		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H8		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8H9		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8HA		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8HB		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8HC		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8HD		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8HE		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8HF		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/25/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 937		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 938		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 939		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93A		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93B		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93C		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93D		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93E		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93F		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93G		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93H		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93J		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93K		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93L		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93M		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP93P		2.19	Material	I	R	90.82	BOND	B1006F01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP93R		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP93S		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP93T		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP93U		2.19	Material	I	R	90.82	BOND	B1006E01	1	90.82	1/23/2009	3/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP852		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/23/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP859		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/23/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP85C		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/23/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP85G		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/23/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95N		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95P		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95T		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95V		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95W		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95Y		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95Z		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP960		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP961		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP963		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	3/16/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP952		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP953		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP954		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP955		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP957		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP959		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95A		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95B		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95C		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95D		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95E		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95F		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95G		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95H		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95J		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95K		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95L		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP95M		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/25/2009	3/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP94F		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP94H		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP94J		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP94L		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP94M		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP94N		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94P		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94R		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94S		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94V		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/23/2009	3/20/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 91Z		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 921		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 922		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 924		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 925		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 926		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 927		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 928		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 929		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 92A		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 92B		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 92F		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 92G		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 92H		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 92J		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 91S		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 91W		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 91X		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 91Y		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 922		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 924		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 926		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 927		2.19	Material	I	R	90.82	BOND	B1006E02	1	90.82	1/22/2009	3/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N0		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N1		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N2		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N3		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N4		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N5		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N6		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N7		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N8		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8N9		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8NA		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8NB		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8NC		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ND		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8NE		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8NF		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8NG		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8NH		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8NJ		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R0		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85M		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85N		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85P		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85R		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85S		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85V		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85W		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85X		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85Y		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85Z		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 860		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 861		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 862		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 863		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 864		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 865		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 866		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 867		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/25/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WG		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WH		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WJ		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WK		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WL		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WM		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WN		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WP		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WR		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WS		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WT		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WU		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/23/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WV		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WW		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WX		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WY		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WZ		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X0		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X1		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X2		2.19	Material	I	R	90.82	BOND	B1006C01	1	90.82	1/22/2009	3/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8RE		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RF		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RG		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RH		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RK		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RL		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RM		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RN		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RP		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RR		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RS		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RT		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RU		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RV		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RW		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RX		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RY		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8RZ		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TC		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TD		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TE		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TF		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TG		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TH		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TJ		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TK		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TL		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TM		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TN		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TP		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TR		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TU		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TV		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TW		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TX		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TY		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8TZ		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP8U0		2.19	Material	I	R	90.82	BOND	B1006B01	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP906		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP907		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP909		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP90A		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP90B		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP90C		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90D		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90E		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90F		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90G		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90H		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90J		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90M		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90N		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 920		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 923		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 92D		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 92E		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/22/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93V		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93W		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93X		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93Y		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 93Z		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 940		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 941		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 942		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 943		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 944		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 945		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 946		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 947		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 948		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 949		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94A		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94B		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94C		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94D		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94E		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/25/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94Y		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9A6		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/23/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9A7		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/23/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9A8		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/23/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AK		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/23/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AL		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/23/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AM		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/23/2009	3/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8PY		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S3		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S4		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S5		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S6		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S7		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S8		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S9		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SA		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SB		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SC		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SD		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SE		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SF		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SG		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SH		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SJ		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SK		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SL		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SM		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8SN		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X3		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X4		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X5		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X6		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X7		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X8		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8X9		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XA		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XB		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XC		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XD		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XE		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XF		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XG		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XH		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XJ		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XK		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XL		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XM		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8XN		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8YX		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8YY		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8YZ		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z0		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z2		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z3		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z4		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z5		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z6		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z7		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z8		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8Z9		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ZA		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ZB		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ZC		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ZD		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ZE		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ZF		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ZG		2.19	Material	I	R	90.82	BOND	B1005B02	1	90.82	1/23/2009	3/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8G8		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8G9		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GA		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GB		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GC		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GD		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GE		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GF		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GG		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GJ		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GK		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GL		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GM		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GN		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GP		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GR		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GS		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GT		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GU		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8GV		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/23/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R2		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R3		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R4		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R5		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8RA		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8RD		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UM		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UN		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UP		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UR		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8US		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UT		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UU		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UV		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UW		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UX		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UY		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8UZ		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8V0		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8V1		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8V2		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8V3		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8V4		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8V5		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8V6		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8V7		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9RB		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9RC		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/22/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 944		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 945		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 946		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 947		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 948		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 949		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94A		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94B		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94C		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94D		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94E		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94F		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	1/25/2009	3/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 925		2.19	Material	I	R	359.26	BOND	B1006C01	1	359.26	1/22/2009	4/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 966		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	5/8/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8WR		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8WU		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8WV		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8WW		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8WX		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8WY		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8WZ		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8X7		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8X8		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8X9		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8XA		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 8XB		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95C		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95D		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95E		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95F		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95G		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95H		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95J		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95K		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95L		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95M		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95N		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95P		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95R		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95S		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95T		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95U		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95V		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95W		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95X		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 95Y		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/25/2009	8/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9HU		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9HV		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9HW		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9HX		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9HY		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9HZ		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J0		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J1		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J3		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J4		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J5		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J6		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J7		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J8		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9J9		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9JA		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9JB		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9JC		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9JD		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9JE		2.19	Material	I	R	90.82	BOND	B1004G02	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CK		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CM		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CN		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CP		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CR		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CS		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CT		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CU		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CV		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CW		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CX		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CY		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8CZ		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8D0		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8D1		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8D2		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8D3		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8D4		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8D5		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8D6		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/22/2009	8/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96K		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/22/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96L		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/22/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96M		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96N		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96P		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96R		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96S		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96T		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96U		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96V		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96W		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96X		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96Y		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 96Z		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 970		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 971		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 972		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 973		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 974		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 975		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 992		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 993		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 994		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 995		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 996		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT997		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT998		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT999		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99A		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99B		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99C		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99D		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99E		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99F		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99G		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99H		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99J		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99K		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99L		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT99M		2.19	Material	I	R	90.82	BOND	B1004G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9E4		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9E5		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9E6		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9E7		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9E8		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9E9		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EA		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EB		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EC		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9ED		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/22/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EE		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EF		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EG		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EH		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EJ		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EK		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EL		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EM		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EN		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9EP		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	1/25/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8VC		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	1/23/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8VE		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8VH		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8VK		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8VL		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8VM		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8VP		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8VR		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VW		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VX		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	2/20/2009	8/31/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9CW		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9CX		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9CY		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9CZ		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D0		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D1		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D2		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D3		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D4		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D5		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D6		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D7		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D8		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9D9		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DA		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DB		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DC		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DD		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DE		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DF		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VD		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VF		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VG		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VJ		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VS		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VT		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VU		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VV		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VY		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8VZ		2.19	Material	I	R	90.82	BOND	B1003G01	1	90.82	2/20/2009	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9G0		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/25/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9G1		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/25/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9G3		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/25/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9G7		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/25/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9G8		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/25/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9G9		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/25/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9GA		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/25/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9GE		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/25/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 85A		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/23/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 85B		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/23/2009	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 85C		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/23/2009	9/3/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV851		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV852		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV856		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV857		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV859		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV85E		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV85G		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV85K		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FG		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FH		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FJ		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FK		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FV		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FW		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FX		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FY		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	1/22/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV85J		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/18/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT8WT		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	9/23/2009	9/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT8X0		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	9/23/2009	9/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT8X1		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	9/23/2009	9/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT8X2		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	9/23/2009	9/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT8X3		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	9/23/2009	9/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT8X4		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	9/23/2009	9/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT8X5		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	9/23/2009	9/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT8X6		2.19	Material	I	R	90.82	BOND	B1006G01	1	90.82	9/23/2009	9/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FC		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FD		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FE		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FF		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FL		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FM		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FN		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FP		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FR		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FS		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FT		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FU		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/22/2009	9/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9BJ		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9BK		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9BL		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9BM		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9BN		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9BP		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BR		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BS		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BT		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BU		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BV		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BW		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BX		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BY		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9BZ		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9C0		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9C2		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9C3		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9C4		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9C6		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/25/2009	9/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 97T		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 97U		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 97V		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 97W		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 97X		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 980		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 981		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 982		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 983		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 984		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 985		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 986		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 987		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 988		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 989		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 98A		2.19	Material	I	R	90.82	BOND	B1006F02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 98B		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 98C		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 98D		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 98E		2.19	Material	I	R	90.82	BOND	B1006G02	1	90.82	1/23/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9K5		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9K6		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9K7		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9K8		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9K9		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KA		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KB		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KC		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KD		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KF		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KG		2.19	Material	I	R	90.82	BOND	B1005G01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KH		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KJ		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KK		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KL		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KM		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KN		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KP		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KR		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9KS		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MP		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MR		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MS		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MT		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MU		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MV		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MW		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MX		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MY		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9MZ		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N0		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N1		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N2		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N3		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N4		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N5		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N6		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N7		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N8		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9N9		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8MZ		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8PU		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8PV		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8PW		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8PX		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R1		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R6		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R7		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R8		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8R9		2.19	Material	I	R	90.82	BOND	B1005E01	1	90.82	1/22/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8ZH		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/23/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 905		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/22/2009	9/28/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94J		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94K		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94L		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94M		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94N		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94P		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LF		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BC		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BD		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BE		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BF		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BG		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BH		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BJ		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BK		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BL		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BM		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BN		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BP		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BR		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BS		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BT		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BU		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BV		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BW		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BX		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8BY		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/25/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JD		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JE		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JF		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JH		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JX		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JY		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JZ		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LE		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LG		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LH		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LU		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LY		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9M0		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JL		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JM		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JV		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8K0		2.19	Material	I	R	90.82	BOND	B1006D01	1	90.82	1/22/2009	9/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94H		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	1/25/2009	10/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LJ		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LK		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LL		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LM		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LN		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LP		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LR		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LS		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LV		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9LZ		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9M1		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JJ		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JK		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JN		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JP		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JR		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JS		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JT		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8JW		2.19	Material	I	R	90.82	BOND	B1006C02	1	90.82	1/22/2009	10/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WA		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/10/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WC		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/10/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WD		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/10/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WE		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/10/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8WF		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/10/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DG		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DJ		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DK		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DL		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DM		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DN		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DP		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DR		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DS		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DT		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DU		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DV		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DW		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DX		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DY		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9DZ		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9E0		2.19	Material	I	R	90.82	BOND	B1005F01	1	90.82	12/9/2008	11/10/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9E1		2.19	Material	I	R	90.82	BOND	B1005E02	1	90.82	12/9/2008	11/10/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8R		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	5/9/2008	5/9/2008			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8PV		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	11/17/2008	4/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8MR		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	11/21/2008	4/13/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8E0		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	11/19/2008	4/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV91Y		2.19	Material	I	R	146.12	GEM1	FLOOR	1	146.12	11/21/2008	4/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV9FZ		2.19	Material	I	R	146.12	GEM1	FLOOR	1	146.12	11/19/2008	4/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8E1		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	11/17/2008	4/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV9MF		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	11/19/2008	10/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV8PD		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	11/21/2008	10/19/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV9MZ		2.19	Material	I	R	146.12	GEM1	FLOOR	1	146.12	11/14/2008	10/27/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP85U		2.19	Material	I	R	90.82	GEM1	FCP	1	90.82	1/23/2009	10/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV962		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	11/5/2009	11/5/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV97Z		2.19	Material	I	R		GEM1	FLOOR	1	0	11/19/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV9T3		2.19	Material	I	R		GEM1	FLOOR	1	0	11/21/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV9TF		2.19	Material	I	R		GEM1	FLOOR	1	0	11/20/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP94Z		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	9/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AA		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AB		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AC		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AD		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AE		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AF		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AG		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AH		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AJ		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AK		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AL		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AM		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AN		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AP		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AS		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AT		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AU		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AV		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AW		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9AX		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	10/29/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9FZ		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9G2		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9G4		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9G5		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9G6		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT9GB		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9GC		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9GF		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9GG		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9GH		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9GJ		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9GK		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 853		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 855		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 858		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 85D		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 85F		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 85H		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 85L		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 85M		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 908		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90K		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90L		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90P		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 90R		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/22/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 94G		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9A2		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9A3		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9A4		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9A5		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9A9		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AA		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AB		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AC		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AD		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AE		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AF		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AG		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/25/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AH		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9AJ		2.19	Material	I	R	90.82	LAB	BAT	1	90.82	1/23/2009	12/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85J		2.19	Material	I	R	90.82	PCS	PC206B01	1	90.82	1/23/2009	8/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85K		2.19	Material	I	R	90.82	PCS	PC206B01	1	90.82	1/23/2009	8/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 85L		2.19	Material	I	R	90.82	PCS	PC206B01	1	90.82	1/23/2009	8/26/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8N0		2.19	Material	I	R	146.12	PCS	PC401A02	1	146.12	11/19/2008	9/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8N1		2.19	Material	I	R	146.12	PCS	PC401A02	1	146.12	11/20/2008	9/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8PG		2.19	Material	I	R	146.12	PCS	PC401A02	1	146.12	11/21/2008	9/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8PZ		2.19	Material	I	R	146.12	PCS	PC401A02	1	146.12	11/19/2008	9/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8TC		2.19	Material	I	R	146.12	PCS	PC401A02	1	146.12	11/21/2008	9/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9P5		2.19	Material	I	R	146.12	PCS	PC206B01	1	146.12	11/19/2008	10/21/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9PJ		2.19	Material	I	R	146.12	PCS	PC206B01	1	146.12	11/19/2008	10/21/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8DB		2.19	Material	I	R	90.82	PGSC	TEMP	1	90.82	1/22/2009	1/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 9PZ		2.19	Material	I	R	90.82	PGSC	TEMP	1	90.82	1/22/2009	1/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 956		2.19	Material	I	R	90.82	PGSC	TEMP	1	90.82	1/25/2009	1/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 958		2.19	Material	I	R	90.82	PGSC	TEMP	1	90.82	1/25/2009	1/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9FM		2.19	Material	I	R	146.12	PGSC	PF4D	1	146.12	11/18/2008	5/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 821		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/21/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 83T		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/21/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8LY		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/20/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8MG		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/19/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8N7		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/18/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 922		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/19/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 924		2.19	Material	I	R	90.82	PGSC	PC1A	1	90.82	11/21/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9NA		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/19/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8ND		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/21/2008	5/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8K3		2.19	Material	I	R	146.12	PGSC	PC1C	1	146.12	11/19/2008	8/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8KJ		2.19	Material	I	R	146.12	PGSC	PC3D	1	146.12	11/20/2008	8/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8PE		2.19	Material	I	R	146.12	PGSC	PC2B	1	146.12	11/20/2008	8/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8PT		2.19	Material	I	R	146.12	PGSC	PC2B	1	146.12	11/18/2008	8/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8K5		2.19	Material	I	R	146.12	PGSC	PC1B	1	146.12	11/19/2008	8/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9NN		2.19	Material	I	R	146.12	PGSC	PC1A	1	146.12	11/19/2008	8/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8GZ		2.19	Material	I	R	146.12	PGSC	PC3D	1	146.12	11/19/2008	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8MJ		2.19	Material	I	R	146.12	PGSC	PC3D	1	146.12	11/19/2008	9/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8PM		2.19	Material	I	R	146.12	PGSC	PC3C	1	146.12	11/20/2008	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9AF		2.19	Material	I	R	146.12	PGSC	PC3C	1	146.12	11/19/2008	9/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 84T		2.19	Material	I	R	146.12	PGSC	PC3B	1	146.12	11/20/2008	9/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 84X		2.19	Material	I	R	146.12	PGSC	PC3B	1	146.12	11/17/2008	9/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 890		2.19	Material	I	R	146.12	PGSC	PC3B	1	146.12	11/19/2008	9/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8GX		2.19	Material	I	R	146.12	PGSC	PC3B	1	146.12	11/19/2008	9/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8H1		2.19	Material	I	R	146.12	PGSC	PC3B	1	146.12	11/19/2008	9/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8H3		2.19	Material	I	R	146.12	PGSC	PC3B	1	146.12	11/19/2008	9/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9N3		2.19	Material	I	R	146.12	PGSC	PC4C	1	146.12	11/18/2008	9/9/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8MX		2.19	Material	I	R	146.12	PGSC	PC3D	1	146.12	11/21/2008	9/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9GT		2.19	Material	I	R	146.12	PGSC	PC3D	1	146.12	11/20/2008	9/14/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8PU		2.19	Material	I	R	146.12	PGSC	PC1B	1	146.12	11/19/2008	9/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9PS		2.19	Material	I	R	146.12	PGSC	PC1B	1	146.12	11/21/2008	9/28/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9MU		2.19	Material	I	R	146.12	PGSC	PC1D	1	146.12	11/17/2008	10/7/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9P2		2.19	Material	I	R	146.12	PGSC	PC2A	1	146.12	11/21/2008	10/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8GU		2.19	Material	I	R	146.12	PGSC	PC2A	1	146.12	11/19/2008	10/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8MN		2.19	Material	I	R	146.12	PGSC	PC2A	1	146.12	11/21/2008	10/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9MN		2.19	Material	I	R	146.12	PGSC	PC2A	1	146.12	11/19/2008	10/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9P1		2.19	Material	I	R	146.12	PGSC	PC3C	1	146.12	11/19/2008	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8GT		2.19	Material	I	R	146.12	PGSC	PC1D	1	146.12	11/21/2008	11/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8PW		2.19	Material	I	R	146.12	PGSC	PC3C	1	146.12	11/17/2008	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8T9		2.19	Material	I	R	146.12	PGSC	PC1D	1	146.12	11/21/2008	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8TF		2.19	Material	I	R	146.12	PGSC	PC3C	1	146.12	11/19/2008	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9PN		2.19	Material	I	R	146.12	PGSC	PC1D	1	146.12	11/19/2008	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9PY		2.19	Material	I	R	146.12	PGSC	PC3C	1	146.12	11/21/2008	11/6/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8J9		2.19	Material	I	R	146.12	PGSC	PF1D	1	146.12	11/20/2008	11/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8T3		2.19	Material	I	R	146.12	PGSC	PF1D	1	146.12	11/20/2008	11/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9MG		2.19	Material	I	R	146.12	PGSC	PF1D	1	146.12	11/21/2008	11/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9PW		2.19	Material	I	R	146.12	PGSC	PF1D	1	146.12	11/20/2008	11/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9E2		2.19	Material	I	R	90.82	PGSC	PF1D	1	90.82	12/9/2008	11/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 9E3		2.19	Material	I	R	90.82	PGSC	PF1D	1	90.82	12/9/2008	11/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 83E		2.19	Material	I	R	146.12	PGSC	PF1D	1	146.12	11/19/2008	11/17/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8TB		2.19	Material	I	R	146.12	PGSC	PF1E	1	146.12	11/19/2008	11/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 90Y		2.19	Material	I	R	146.12	PGSC	PF1E	1	146.12	11/20/2008	11/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9HG		2.19	Material	I	R	146.12	PGSC	PF1E	1	146.12	11/18/2008	11/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9PX		2.19	Material	I	R	146.12	PGSC	PF1E	1	146.12	11/19/2008	11/23/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9PV		2.19	Material	I	R	146.12	PGSC	PF2A	1	146.12	11/19/2008	11/25/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8ZP		2.19	Material	I	R	146.12	PGSC	PF1A	1	146.12	11/20/2008	12/1/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8ZR		2.19	Material	I	R	146.12	PGSC	PF1A	1	146.12	11/20/2008	12/1/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8ZT		2.19	Material	I	R	146.12	PGSC	PF1A	1	146.12	11/21/2008	12/1/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8A0		2.19	Material	I	R	146.12	PGSC	PF1B	1	146.12	11/18/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 8KE		2.19	Material	I	R	146.12	PGSC	PF1B	1	146.12	11/19/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 989		2.19	Material	I	R	146.12	PGSC	PF1B	1	146.12	11/19/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9F4		2.19	Material	I	R	146.12	PGSC	PF1B	1	146.12	11/19/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9T7		2.19	Material	I	R	146.12	PGSC	PF1B	1	146.12	11/19/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9TG		2.19	Material	I	R	146.12	PGSC	PF1B	1	146.12	11/20/2008	12/3/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BT 94G		2.19	Material	I	R	90.82	SHIP	SHIPPING	1	90.82	1/25/2009	11/30/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S0		2.19	Material	II	R	90.82	BOND	B0401AA01	1	90.82	1/22/2009	6/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8S1		2.19	Material	II	R	90.82	PCS	PC606B01	1	90.82	1/22/2009	9/8/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8W9		2.19	Material	III	R	90.82	GEM1	FCP	1	90.82	12/10/2008	10/24/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BV 9PH		2.19	Material	III	R	146.12	GEM1	FCP	1	146.12	11/5/2009	11/5/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8W2		2.19	Material	III	R	90.82	LAB	BAT	1	90.82	12/10/2008	9/22/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8M7		2.19	Material	III	R	90.82	LAB	BAT	1	90.82	1/22/2009	11/2/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8VZ		2.19	Material	III	R	90.82	PCS	PC904C02	1	90.82	12/10/2008	5/12/2009			SPOC
42T4511	BATTERY PACK, THINKPAD T61P LENOVO	ZE1J7BP 8W8		2.19	Material	III	R	90.82	PCS	PC905B02	1	90.82	12/10/2008	5/14/2009			SPOC
42U	CABINET	1051037085		4.00	PE	PSE	R	45544	BUC1	R115	1	45544	8/3/2009	8/3/2009			SPOC
42W2027	T61P PALM REST BEZEL		13720	2.19	Material	I	E	28	PCS	PC303A02	11	308	9/23/2009	9/26/2009			SPOC
42W2027	T61P PALM REST BEZEL		13713	2.19	Material	I	E	28	PCS	PC303A02	16	448	9/23/2009	11/17/2009			SPOC
42W2143	SCREW, T61P			2.19	Material	I	E	0.05	PCS	PC301B02	200	10	11/25/2008	11/25/2008			SPOC
42W2602	MISC. PARTS KIT, T61P			2.19	Material	I	E	31.3	PGSC	103B	100	3130	1/21/2009	9/2/2009			SPOC
42W2609	T61P HARD DRIVE COVER			2.19	Material	I	E	12.27	PGSC	301A	24	294.48	1/26/2009	12/7/2009			SPOC
42W2609	T61P HARD DRIVE COVER			2.19	Material	I	E	12.27	PGSC	504B	2000	24540	1/26/2009	12/7/2009			SPOC
42W3436	T61P PC CARD SLOT			2.19	Material	I	R	12	PGSC	PG106B01	20	240	10/2/2009	10/2/2009			SPOC
42W3641	T61P SYSTEM BOARD MISCELLANEOUS PARTS		13738	2.19	Material	I	E	21	PCS	PC307C02	15	315	8/20/2009	8/20/2009			SPOC
42W3645	T61P BASE MISC PARTS		13711	2.19	Material	I	E	42	PGSC	PG207D01	13	546	8/6/2009	8/6/2009			SPOC
42W3645	T61P BASE MISC PARTS		13718	2.19	Material	I	E	42	PGSC	PG107A01	17	714	8/6/2009	8/6/2009			SPOC
42W3650	T61P SYSTEM MISCELLANEOUS PARTS		13715	2.19	Material	I	E	16	PGSC	PG201B01	20	320	8/6/2009	8/6/2009			SPOC
42W3658	T61P CLEAR PLATE KIT		13772	2.19	Material	I	E	20	PCS	PC306A02	10	200	10/6/2009	10/6/2009			SPOC
42W3660	T61P KEYBOARD BEZEL ASSEMBLY		13732	2.19	Material	I	E	21	PGSC	PG209D01	16	336	8/19/2009	8/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
42W3660	T61P KEYBOARD BEZEL ASSEMBLY		13732	2.19	Material	I	E	21	PGSC	PG209D02	7	147	8/19/2009	8/19/2009			SPOC
42W3660	T61P KEYBOARD BEZEL ASSEMBLY		13714	2.19	Material	I	E	21	PGSC	PG104C02	6	126	8/6/2009	11/19/2009			SPOC
42W3719	T61P BASE STRUCTURE FRAME			2.19	Material	I	E	77	PGSC	PG201B02	20	1540	10/5/2009	12/7/2009			SPOC
42W3803	T61P SPEAKER SET			2.19	Material	I	E	20	PCS	PC306A02	5	100	10/6/2009	12/7/2009			SPOC
42W3821	T61P PALM REST		13713	2.19	Material	I	R	28	GEM1	FCP	19	532	8/6/2009	8/25/2009			SPOC
42W3821	T61P PALM REST		13720	2.19	Material	I	R	28	GEM1	FCP	11	308	8/6/2009	8/25/2009			SPOC
42W7657	T61P CPU ASSM, INTEL CORE 2 DUO PROCESSOR T7700	J29477202N		2.19	Material	GSE	R	1798	PCS	PC601C02	1	1798	8/18/2009	8/18/2009			SPOC
42W7657	T61P CPU ASSM, INTEL CORE 2 DUO PROCESSOR T7700	J29478A07A		2.19	Material	GSE	R	1798	PCS	PC601C02	1	1798	8/18/2009	8/18/2009			SPOC
42W7657	T61P CPU ASSM, INTEL CORE 2 DUO PROCESSOR T7700	J29478F134		2.19	Material	GSE	R	1798	PCS	PC303B02	1	1798	8/18/2009	8/18/2009			SPOC
42W7657	T61P CPU ASSM, INTEL CORE 2 DUO PROCESSOR T7700	J29478P00V		2.19	Material	GSE	R	1798	PCS	PC601C02	1	1798	8/18/2009	8/18/2009			SPOC
42W7657	T61P CPU ASSM, INTEL CORE 2 DUO PROCESSOR T7700	J29478E09B		2.19	Material	GSE	R	1798	PCS	PC603B02	1	1798	11/13/2009	11/13/2009			SPOC
42W7657	T61P CPU ASSM, INTEL CORE 2 DUO PROCESSOR T7700	C5687C5128		2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
42W7657	T61P CPU ASSM, INTEL CORE 2 DUO PROCESSOR T7700	C5687CJ12A		2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
42W7763	T61P USB SUB CARD (IIDA)		13740	2.19	Material	GSE	E	17	PCS	PC601C02	20	340	8/24/2009	8/24/2009			SPOC
42W7850	T61P CPU INTEL CORE 2 DUO PROCESSOR T7700 2.4GHZ	C5687CG04L		2.19	Material	I	R	776	VEN	LENOVO	1	776	5/7/2009	10/23/2009			SPOC
42W7877	T61P SYSTEM BOARD	F19X7BG5YJ		2.19	Material	I	R	746	GEM1	FCP	1	746	9/22/2009	11/13/2009			SPOC
42W7877	T61P SYSTEM BOARD	F19X7BG67Z		2.19	Material	I	R		GEM1	FCP	1	0	12/3/2009	12/3/2009			SPOC
42X3914	T61P LCD COVER KIT			2.19	Material	I	E	86	PGSC	PG105D02	17	1462	8/13/2009	12/7/2009			SPOC
42X3914	T61P LCD COVER KIT			2.19	Material	I	E	86	PGSC	PG207D02	6	516	8/13/2009	12/7/2009			SPOC
42X3916	T61P LCD MAGNESIUM STRUCTURE FRAME ASSEMBLY		13712	2.19	Material	I	E	30	PGSC	701A	27	810	8/6/2009	8/6/2009			SPOC
42X3916	T61P LCD MAGNESIUM STRUCTURE FRAME ASSEMBLY		13719	2.19	Material	I	E	30	PGSC	PG104B02	3	90	8/6/2009	8/6/2009			SPOC
42X4685	T61P THERMAL DEVICE AND FAN ASSY			2.19	Material	I	E	62	PCS	PC401C01	20	1240	10/5/2009	12/7/2009			SPOC
4300	THERMALFILM, BULK 12" WIDE		B-4753	9.00	Material	I	E	0.73	PCS	PC107B01	10	7.3	7/4/1998	10/1/2006			SPOC
4300 COOLPIX	CAMERA, NIKON	3478831		2.89	PE	PSE	R	420	BUC1	PPK	1	420	9/23/2003	10/1/2006			SPOC
4304110	CD, PRODUCT RECOVERY, VERSION 1.0	0003		2.19	Material	GSE	R	25	NASA	KSC/FCE	1	25	1/14/2000	10/1/2006			SPOC
4304110	CD, PRODUCT RECOVERY, VERSION 1.0	0004		2.19	Material	GSE	R	25	NASA	KSC/FCE	1	25	10/11/1999	10/1/2006			SPOC
4304110	CD, PRODUCT RECOVERY, VERSION 1.0	0001		2.19	Material	GSE	R	25	PCS	PC602B01	1	25	4/29/2003	10/1/2006			SPOC
4304110	CD, PRODUCT RECOVERY, VERSION 1.0	0002		2.19	Material	GSE	R	25	PCS	PC602B01	1	25	7/6/2000	10/1/2006			SPOC
4304112	DISKETTE, RECOVERY CD-ROM BOOT DISKETTE VER 1.00	0003		2.19	Material	GSE	R	10	NASA	KSC/FCE	1	10	1/14/2000	10/1/2006			SPOC
4304112	DISKETTE, RECOVERY CD-ROM BOOT DISKETTE VER 1.00	0004		2.19	Material	GSE	R	10	NASA	KSC/FCE	1	10	10/11/1999	10/1/2006			SPOC
4304112	DISKETTE, RECOVERY CD-ROM BOOT DISKETTE VER 1.00	0001		2.19	Material	GSE	R	10	PCS	PC602B01	1	10	4/29/2003	10/1/2006			SPOC
4304112	DISKETTE, RECOVERY CD-ROM BOOT DISKETTE VER 1.00	0002		2.19	Material	GSE	R	10	PCS	PC602B01	1	10	7/6/2000	10/1/2006			SPOC
4329A	METER,HIGH RESISTANCE	2510J07629		2.16	PE	GSE	R	2041.2	GEM1	R105	1	2041.2	7/4/1998	11/8/2007			SPOC
4329A	METER,HIGH RESISTANCE	2510J08156		2.16	PE	GSE	R	2500	GEM1	ELEC	1	2500	7/4/1998	8/20/2009			SPOC
43303	BIT, ROUTER	N/A	N/A		Material			11.50	K-CARGO		6	69				EA	CMC
43321	BIT, ROUTER	N/A	N/A		Material			12.50	K-CARGO		7	87.5				EA	CMC
43330	BIT, ROUTER	N/A	N/A		Material			13.50	K-CARGO		9	121.5				EA	CMC
43336	BIT, ROUTER, DOUBLE	N/A	N/A		Material			14.00	K-CARGO		7	98				EA	CMC
4338B	MILLIOHM METER, AGILENT	MY41100862		2.16	Material	GSE	R	4339.65	LAB	LSS	1	4339.65	10/14/2005	10/1/2006			SPOC
4338B	MILLIOHM METER, AGILENT	SG41100237		2.16	Material	GSE	R	4657.12	LAB	LSS	1	4657.12	9/16/2004	10/1/2006			SPOC
4341-01	ELEMENT, VAPOR ADSORBING			2.16	Material	GSE	E	66.3	GEN	G0609B01	5	331.5	5/21/2004	10/1/2006			SPOC
435-6493-01-00-00	ANVIL			2.16	Material	GSE	E	118.4	GEN	G0202D11	2	236.8	5/11/1999	10/1/2006			SPOC
435-6657-01-00-00	FLARE PUNCH			2.16	Material	GSE	E	118.4	GEN	G0201G10	2	236.8	4/20/1999	10/1/2006			SPOC
43612	BIT, ROUTER, DOUBLE	N/A	N/A		Material			9.00	K-CARGO		7	63				EA	CMC
436A	POWER METER, DIGITAL	2330A16286		2.16	PE	GSE	R	2755	GEM1	ELEC	1	2755	7/4/1998	10/1/2006			SPOC
436A	POWER METER, DIGITAL	2446A20824		2.16	PE	GSE	R	2741	GEM1	ELEC	1	2741	7/4/1998	8/20/2009			SPOC
4370	SCANNER, PHOTO 3600 X7200 DPI	CN673A10NY		4.00	Material	PSE	R	138	BUC2	B25	1	138	1/11/2007	8/24/2009			SPOC
43O6857	T61P TOUCHPAD		13713	2.19	Material	GSE	E	28	PCS	PC603B02	19	532	9/23/2009	9/26/2009			SPOC
43O6857	T61P TOUCHPAD		13720	2.19	Material	GSE	E	28	PCS	PC603B02	11	308	9/23/2009	9/26/2009			SPOC
441-7-3	UHF AM RECEIVER	1		2.09	PE	GSE	R	980	GEN	G0203A01	1	980	7/4/1998	10/1/2006			SPOC
441-7-3	UHF AM RECEIVER	7		2.09	PE	GSE	R	980	GEN	G0203A01	1	980	7/4/1998	10/1/2006			SPOC
441-7-3	UHF AM RECEIVER	3		2.09	PE	GSE	R	980	LAB	LSS	1	980	7/4/1998	10/1/2006			SPOC
441-7-3	UHF AM RECEIVER	5		2.09	PE	GSE	R	980	LAB	LSS	1	980	7/4/1998	10/1/2006			SPOC
441-7-4	UHF AM RECEIVER	1		2.16	PE	GSE	R	1300	GEN	G0203A01	1	1300	7/4/1998	10/1/2006			SPOC
4438-01	ELEMENT, 5 MICRON PARTICULATE			2.16	Material	GSE	E	4.3	GEN	G0609B01	3	12.9	5/21/2004	8/8/2007			SPOC
4440	PRINTER BAR CODE	27609900	N/A		PE			2,848.00	JCARGO		1	2848			67551	EA	CMC
4440	PRINTER BAR CODE	27609900	N/A		PE			2,848.00	JCARGO		1	2848			67552	EA	CMC
4440E	PRINTER, BAR-CODE, W/ETHERNET	25500600415		4.00	PE	PSE	R	2688	BUC1	B113	1	2688	1/24/2007	1/24/2007			SPOC
4440E	PRINTER, BAR-CODE, W/ETHERNET	22000600383		4.00	PE	PSE	R	2688	GEM1	ELEC	1	2688	1/24/2007	11/12/2007			SPOC
44422A	MULTIPLEXER ASSY, RELAY, THERMOCOUPLE COMPENSATED			2.16	Material	GSE	E	900	GEN	G0604C02	2	1800	9/28/1999	10/1/2006			SPOC

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44429A	D/A CONVERTER, DUAL OUTPUT			2.16	Material	GSE	R	705.96	GEN	G0604C02	1	705.96	1/20/1999	10/1/2006			SPOC
4444	INSTRON, TENSILE/COMPRESSION TEST INSTRUMENTS	C5173		2.16	PE	GSE	R	17080	BUC1	CEL	1	17080	6/17/1999	10/1/2006			SPOC
4444-01	ELEMENT, OIL COALESCING			2.16	Material	GSE	E	36.55	GEN	G0609B01	3	109.65	5/21/2004	5/9/2007			SPOC
445ZA	DISPLAY UNIT, NOKIA	H030011425		4.00	PE	GSE	R	600	LAB	CAM	1	600	5/31/2001	8/24/2009			SPOC
445ZA	DISPLAY UNIT, NOKIA	H030011472		4.00	PE	GSE	R	600	LAB	CAM	1	600	5/31/2001	8/24/2009			SPOC
445ZA	DISPLAY UNIT, NOKIA	H020005130		4.00	PE	PSE	R	775	BUC1	R113	1	775	7/11/2001	10/1/2006			SPOC
445ZA	DISPLAY UNIT, NOKIA	H020005231		4.00	PE	PSE	R	775	BUC1	R113	1	775	7/11/2001	10/1/2006			SPOC
445ZA	DISPLAY UNIT, NOKIA	H020005249		4.00	PE	PSE	R	775	BUC1	R113	1	775	7/11/2001	10/1/2006			SPOC
445ZA	DISPLAY UNIT, NOKIA	H020005250		4.00	PE	PSE	R	775	BUC1	R113	1	775	7/11/2001	10/1/2006			SPOC
445ZA	DISPLAY UNIT, NOKIA	H020005256		4.00	PE	PSE	R	775	BUC1	R113	1	775	7/11/2001	9/27/2007			SPOC
445ZA	DISPLAY UNIT, NOKIA	H020005264		4.00	PE	PSE	R	775	LSF	G8C	1	775	7/11/2001	10/2/2009			SPOC
445ZA	DISPLAY UNIT, NOKIA	H017002509		4.00	PE	PSE	R	775	NASA	JSC	1	775	1/5/2001	10/3/2006			SPOC
44C3931	T61P, SYTEM BOARD	F1H2954F0F		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H295FF0H		2.19	Material	GSE	R	746	PGSC	PG209C02	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H296TF09		2.19	Material	GSE	R	746	PGSC	PG209C02	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H296TF0C		2.19	Material	GSE	R	746	PGSC	PG209C02	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297CF03		2.19	Material	GSE	R	746	PGSC	PG209C02	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297CF04		2.19	Material	GSE	R	746	PGSC	PG209C02	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297CF05		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297CF08		2.19	Material	GSE	R	746	PGSC	PG209C02	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297CF0E		2.19	Material	GSE	R	746	PGSC	PG209C02	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297CF0J		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297CF0L		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297CF0M		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H297RF06		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H38631R8		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1H386D1FR		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1Z88851Z9		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1Z88861BN		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1Z88B4103		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1Z88B411W		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F1Z88C210B		2.19	Material	GSE	R	746	PGSC	PG209C01	1	746	8/18/2009	8/18/2009			SPOC
44C3931	T61P, SYTEM BOARD	F19X7BK0H1		2.19	Material	I	R	746	LSF	DCA1A	1	746	5/18/2009	7/22/2009			SPOC
450	FLOW BENCH, CLEAN LAMINAR AIR STATION CLASS 10	112		2.16	PE	GSE	R	3450	LSF	G28C	1	3450	7/4/1998	3/31/2009			SPOC
450	SEALER	30304	N/A		PE			400.00	JCARGO		1	400			67590	EA	CMC
4500PC	LABEL MAKER	47459015	N/A		PE			1,995.00	JCARGO		1	1995			67443	EA	CMC
451377AS02B0/200PSI	GAUGE, PRESSURE, 4 1/2 DIA, 0-200 PSIG			2.16	Material	GSE	E	154	GEN	G0407C01	1	154	10/22/2009	10/22/2009			SPOC
451377RS02B0/10,000PSI	GAUGE, PRESSURE, 4 1/2" DIA, 0-10000 PSIG			2.16	Material	GSE	E	215	GEN	G0507C02	1	215	10/28/2009	10/28/2009			SPOC
451377RS02B0/3,000PSI	GAUGE, PRESSURE, 4 1/2 DIA, 0-3000 PSIG			2.16	Material	GSE	E	215	GEN	G0306C01	1	215	10/28/2009	10/28/2009			SPOC
452SC-4805	FILES, PLAN HOLD FLAT DRAWER	1924034		4.00	PE	PSE	R	691.81	NASA	JSC	1	691.81	8/27/1999	10/1/2006			SPOC
452SC-4805	FILES, PLAN HOLD FLAT DRAWER	1924036		4.00	PE	PSE	R	691.81	NASA	JSC	1	691.81	8/27/1999	10/1/2006			SPOC
452SC-4805	FILES, PLAN HOLD FLAT DRAWER	1924037		4.00	PE	PSE	R	691.81	NASA	JSC	1	691.81	8/27/1999	10/1/2006			SPOC
45300	COMPASS BEAM	N/A	N/A		PE			61	JCARGO		1	61			GFE00910	EA	CMC
45300	COMPASS BEAM	N/A	N/A		PE			61	JCARGO		1	61			GFE00909	EA	CMC
45350[L]	CREW, CAPILENE 1, MEN'S, LARGE		13736	2.15	Material	I	E	39.52	BOND	B1102G01	15	592.8	8/19/2009	10/2/2009			SPOC
45350[M]	CREW, CAPILENE 1, MEN'S, MEDIUM		13735	2.15	Material	I	E	39.52	BOND	B1102G01	8	316.16	8/19/2009	8/27/2009			SPOC
45350[S]	CREW, CAPILENE 1, MEN'S SMALL		13452	2.15	Material	I	E	54.3	BOND	B1108C02	1	54.3	1/30/2009	1/30/2009			SPOC
45350[S]	CREW, CAPILENE 1, MEN'S SMALL		13734	2.15	Material	I	E	39.52	BOND	B1203G02	5	197.6	8/19/2009	8/27/2009			SPOC
45350[XL]	CREW, CAPILENE 1, MEN'S, X-LARGE		13737	2.15	Material	I	E	39.52	BOND	B1102G01	5	197.6	8/19/2009	8/27/2009			SPOC
45350[XS]	CREW, CAPILENE 1, MEN'S EXTRA SMALL		13733	2.15	Material	I	E	39.52	BOND	B1203G02	2	79.04	8/19/2009	8/19/2009			SPOC
45400[L]	BOTTOM, CAPILENE 1, MEN'S, LARGE		13455	2.15	Material	I	E	53.85	BOND	B1108C02	1	53.85	1/30/2009	1/30/2009			SPOC
45400[L]	BOTTOM, CAPILENE 1, MEN'S, LARGE		13706	2.15	Material	I	E	37.44	BOND	B1110A01	15	561.6	8/3/2009	10/2/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
45400[M]	BOTTOM, CAPILENE 1, MEN'S, MEDIUM		13454	2.15	Material	I	E	53.85	BOND	B1108C02	1	53.85	1/30/2009	1/30/2009			SPOC
45400[M]	BOTTOM, CAPILENE 1, MEN'S, MEDIUM		13705	2.15	Material	I	E	37.44	BOND	B1109A01	10	374.4	8/3/2009	8/27/2009			SPOC
45400[S]	BOTTOM, CAPILENE, MEN'S, SMALL		13453	2.15	Material	I	E	53.85	BOND	B1108C02	1	53.85	1/30/2009	1/30/2009			SPOC
45400[S]	BOTTOM, CAPILENE, MEN'S, SMALL		13704	2.15	Material	I	E	37.44	BOND	B1108C02	6	224.64	8/3/2009	8/3/2009			SPOC
45400[XL]	BOTTOM, CAPILENE 1, MEN'S, X-LARGE		13707	2.15	Material	I	E	37.44	BOND	B1108C02	5	187.2	8/3/2009	8/3/2009			SPOC
455	EYE WASH SOLUTION REFILL, ISOTONIC SALINE STERILE		F08021-42	2.89	Material	PSE	E	16.25	GEN	G0806AA01	6	97.5	5/5/2008	5/5/2008			SPOC
455	EYE WASH SOLUTION REFILL, ISOTONIC SALINE STERILE		F07276-71	2.89	Material	PSE	E	16.25	GEN	G0806AA01	9	146.25	5/5/2008	12/7/2009			SPOC
455830-1	INSERTION TOOL			2.16	Material	GSE	E	28.5	GEN	G0509F02	6	171	6/23/2004	11/25/2008			SPOC
45H8789	FLOPPY DISK DRIVE, IBM, PGSC	5022		2.19	Material	III	R	1056	PCS	PC904B01	1	1056	7/4/1998	10/15/2007			SPOC
45H8789	FLOPPY DISK DRIVE, IBM, PGSC	6028		2.19	Material	III	R	1056	PCS	PC903A02	1	1056	7/4/1998	10/23/2007			SPOC
45N4004	T61P BASE COVER		13783	2.19	Material	I	E	106	BOND	B1005BB01	18	1908	10/8/2009	10/24/2009			SPOC
45N4181	T61P HINGE ASSEMBLY (KATO)			2.19	Material	I	E	18	PCS	PC307B02	10	180	8/13/2009	8/13/2009			SPOC
460519	PAPER FOR PARTICLE COUNTER A2408-1.			2.16	Material	GSE	E	5.85	GEN	G0301BB01	11	64.35	5/8/2001	8/30/2007			SPOC
46-14023-POX	COMPRESSOR, 2 STAGE , AIR OPERATED	53097-1		2.16	Material	GSE	R	10935.23	LAB	GSE	1	10935.23	6/7/2007	6/20/2007			SPOC
46-244	CABINET, 12-GAUGE STEEL, RED, 4 ADJUSTABLE SHELVES	X01416		2.89	PE	PSE	R	693	LAB	CEE	1	693	7/4/1998	8/21/2009			SPOC
46-244	CABINET, 12-GAUGE STEEL, RED, 4 ADJUSTABLE SHELVES	X01417		2.89	PE	PSE	R	693	LAB	GEN	1	693	7/4/1998	8/25/2009			SPOC
46-244	CABINET, 12-GAUGE STEEL, RED, 4 ADJUSTABLE SHELVES	X01418		2.89	PE	PSE	R	693	LAB	GEN	1	693	7/4/1998	8/25/2009			SPOC
46-244	CABINET STORAGE	N/A	N/A		PE			740.00	JCARGO		1	740			67569	EA	CMC
46320	CLIP, BOOK, FDF		13746	2.06	Material	I	E	14.05	BOND	B0502F01	35	491.75	8/28/2009	8/28/2009			SPOC
46342	CLIP, BOOK, FDF		13747	2.06	Material	I	E	4.88	BOND	B0502F01	34	165.92	8/28/2009	10/19/2009			SPOC
46-37633	GRILL, GAS, CHAR-BROIL (ASSEMBLED)	9818828790		2.89	PE	PSE	R	225	NASA	JSC/259	1	225	11/24/1998	10/1/2006			SPOC
46650-75RFX	BNC CAP RESISTOR, 75 OHMS IMPEDANCE			2.09	Material	I	E	5.48	BOND	B1011D01	14	76.72	7/4/1998	12/4/2007			SPOC
466DM44	STORAGE O-SCOPE/DIGITAL MULTIMETER	B201729		2.89	STE	GSE	R	10260	GEM1	ELEC	1	10260	7/4/1998	8/20/2009			SPOC
466DM44	STORAGE O-SCOPE/DIGITAL MULTIMETER	B201730		2.89	STE	GSE	R	10260	GEM1	ELEC	1	10260	7/4/1998	8/20/2009			SPOC
4690-0	ADAPTER, CONNECTOR TEST, 22 AWG SOCKET, BLACK			2.16	Material	GSE	E	4.28	GEN	G0606E01	10	42.8	7/4/1998	2/9/2009			SPOC
4690-2	ADAPTER, CONNECTOR TEST, 22 AWG SOCKET, RED			2.16	Material	GSE	E	4.4	GEN	G0606E01	1	4.4	7/4/1998	2/25/2009			SPOC
4690-2	ADAPTER, CONNECTOR TEST, 22 AWG SOCKET, RED			2.16	Material	GSE	E	4.4	GEN	G0610F02	30	132	7/4/1998	2/25/2009			SPOC
4691-0	ADAPTER, CONNECTOR TEST, 22 AWG PIN, BLACK			2.16	Material	GSE	E	4.1	GEN	G0410B02	40	164	7/4/1998	11/2/2009			SPOC
4691-2	ADAPTER, CONNECTOR TEST, 22 AWG PIN, RED			2.16	Material	GSE	E	4.95	GEN	G0501C02	60	297	7/4/1998	11/20/2009			SPOC
46-BSC-243	CABINET	N/A	N/A		PE			1,135.00	JCARGO		1	1135			67640	EA	CMC
46H5495	ACOUSTIC SPACER			2.19	Material	III	E	1.37	PCS	PC801B01	2	2.74	1/19/2007	8/17/2007			SPOC
46H5495	ACOUSTIC SPACER			2.19	Material	III	E	1.37	PCS	PC801B02	1	1.37	1/19/2007	8/17/2007			SPOC
46H5497	EMI SHEET			2.19	Material	I	E	20000	PGSC	PG101A02	1	20000	7/11/2006	9/29/2007			SPOC
46H5497	EMI SHEET			2.19	Material	III	E	20000	PCS	PC801B01	3	60000	7/11/2006	9/29/2007			SPOC
46H5497	EMI SHEET			2.19	Material	III	E	20000	PCS	PC906B01	3	60000	7/11/2006	9/29/2007			SPOC
46H5736	LCD COVER KIT			2.19	Material	III	E	53	PCS	PC906B01	2	106	11/17/1998	9/29/2007			SPOC
46H5737	INTERFACE CABLE GROUP, IBM			2.19	Material	I	E	44.4	PGSC	PG103E01	3	133.2	5/26/1999	10/25/2007			SPOC
46H5748	EXTERNAL FLOPPY DISK DRIVE CASE	227478		2.19	Material	I	R	150	PCS	PC104A01	1	150	10/18/1999	10/1/2006			SPOC
46H5748	EXTERNAL FLOPPY DISK DRIVE CASE	335886		2.19	Material	III	R	150	PCS	PC903C01	1	150	10/28/1998	10/30/2007			SPOC
46H5748	EXTERNAL FLOPPY DISK DRIVE CASE	336028		2.19	Material	III	R	150	PCS	PC903C01	1	150	10/28/1998	10/30/2007			SPOC
46H5748	EXTERNAL FLOPPY DISK DRIVE CASE	336094		2.19	Material	III	R	150	PCS	PC903C01	1	150	10/28/1998	10/30/2007			SPOC
46H5748	EXTERNAL FLOPPY DISK DRIVE CASE	348645		2.19	Material	III	R	150	PCS	PC903C01	1	150	10/28/1998	10/30/2007			SPOC
46H5749	FLOPPY DRIVE CASE	258991		2.19	Material	I	R	53.5	PCS	PC101B01	1	53.5	7/13/1998	10/1/2006			SPOC
46H5749	FLOPPY DRIVE CASE	260388		2.19	Material	I	R	53.5	PCS	PC101B01	1	53.5	7/23/1998	10/1/2006			SPOC
46H5749	FLOPPY DRIVE CASE	6003		2.19	Material	III	R	53.5	GEM1	FCP	1	53.5	7/24/1998	3/19/2008			SPOC
46H5749	FLOPPY DRIVE CASE	6020		2.19	Material	III	R	53.5	GEM1	FCP	1	53.5	7/24/1998	3/19/2008			SPOC
46H5749	FLOPPY DRIVE CASE	258977		2.19	Material	III	R	53.5	PCS	PC906C01	1	53.5	7/23/1998	9/29/2007			SPOC
46H5749	FLOPPY DRIVE CASE	6007		2.19	Material	III	R	53	PCS	PC904B01	1	53	7/14/1998	10/15/2007			SPOC
46H5749	FLOPPY DRIVE CASE	112284		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	200655		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	201402		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	201671		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	203833		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	204330		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	206044		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	206465		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	207230		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	213645		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	217484		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	224063		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	227164		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	229358		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	231126		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	7/23/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	231784		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	8/13/2001	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	232000		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	236365		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	245435		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	7/27/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	249449		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	8/13/2001	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	249575		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	7/27/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	250131		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	250521		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	7/24/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	250620		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	7/11/2001	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	250752		2.19	Material	III	R	125	PCS	PC907C02	1	125	10/14/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	251023		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	7/24/1998	10/22/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
46H5749	FLOPPY DRIVE CASE	251173		2.19	Material	III	R	125	PCS	PC907C02	1	125	10/14/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	251398		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	7/24/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	251669		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	7/27/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	253575		2.19	Material	III	R	53.5	PCS	PC907A01	1	53.5	7/27/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	254071		2.19	Material	III	R	53.5	PCS	PC907A01	1	53.5	7/27/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	254437		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	11/29/1999	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	258098		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	7/23/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	258263		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	7/24/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	258433		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	7/27/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	258653		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	259150		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	259213		2.19	Material	III	R	125	PCS	PC907C02	1	125	10/14/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	264689		2.19	Material	III	R	50	PCS	PC907D02	1	50	10/11/2001	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	264967		2.19	Material	III	R	50	PCS	PC907D02	1	50	10/11/2001	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	265792		2.19	Material	III	R	50	PCS	PC907D02	1	50	10/11/2001	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	266902		2.19	Material	III	R	50	PCS	PC907D02	1	50	10/11/2001	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	295301		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	4/26/2001	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	335871		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	335876		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	348521		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	351672		2.19	Material	III	R	38.25	PCS	PC907C02	1	38.25	8/4/2000	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	351878		2.19	Material	III	R	38.25	PCS	PC907C02	1	38.25	8/4/2000	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	354922		2.19	Material	III	R	38.25	PCS	PC907C02	1	38.25	8/4/2000	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	355454		2.19	Material	III	R	38.25	PCS	PC907D02	1	38.25	8/4/2000	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	5001		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	7/23/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	6001		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	7/23/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	6004		2.19	Material	III	R	53	PCS	PC907C02	1	53	7/24/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	60122		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	6024		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	7/23/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	6027		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	7/23/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	6035		2.19	Material	III	R	53.5	PCS	PC907D02	1	53.5	7/27/1998	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	D121739		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	D121788		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	D137246		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	D138365		2.19	Material	III	R	53.5	PCS	PC907C02	1	53.5	6/11/2002	10/22/2007			SPOC
46H5749	FLOPPY DRIVE CASE	252217		2.19	Material	III	R	125	PCS	PC901A01	1	125	10/14/1998	10/23/2007			SPOC
46H5758	REAR SHIELD CASE (RIGHT)			2.19	Material	III	E	285	PCS	PC801B01	3	855	7/11/2006	8/17/2007			SPOC
46H5762	FAN			2.19	Material	III	E	500	PCS	PC801B01	1	500	7/11/2006	8/17/2007			SPOC
46H5762	FAN			2.19	Material	III	E	500	PCS	PC801B02	1	500	7/11/2006	8/17/2007			SPOC
46H5763	AIR DUCT			2.19	Material	III	E	547.72	PCS	PC801B01	1	547.72	7/11/2006	7/6/2007			SPOC
46H5765	DIMM CARD HOLDER			2.19	Material	III	E	0.55	PCS	PC801B01	2	1.1	12/8/2006	8/17/2007			SPOC
46H5768	MEMORY, IBM DIMM ADAPTER CARD (8 MB)	515271		2.19	Material	I	E	75	PCS	PC401B02	1	75	4/21/2003	10/1/2006			SPOC
46H5768	MEMORY, IBM DIMM ADAPTER CARD (8 MB)	621077		2.19	Material	I	E	75	PCS	PC401B02	1	75	4/21/2003	10/1/2006			SPOC
46H5768	MEMORY, IBM DIMM ADAPTER CARD (8 MB)	M5CJ504 549		2.19	Material	I	E	75	PCS	PC401B02	1	75	4/19/2006	10/1/2006			SPOC
46H5768	MEMORY, IBM DIMM ADAPTER CARD (8 MB)	M5CJ516 075		2.19	Material	III	E	75	PCS	PC801B01	1	75	1/16/2007	1/25/2007			SPOC
46H5768	MEMORY, IBM DIMM ADAPTER CARD (8 MB)	M5CJ542 826		2.19	Material	III	E	75	PCS	PC801B01	1	75	5/18/2007	7/6/2007			SPOC
46H5768	MEMORY, IBM DIMM ADAPTER CARD (8 MB)	1M5CJ50 4563		2.19	Material	III	E	75	PCS	PC906B01	1	75	6/14/2006	9/29/2007			SPOC
46H5768	MEMORY, IBM DIMM ADAPTER CARD (8 MB)	M5CJ516 568		2.19	Material	III	E	75	PCS	PC905B01	1	75	11/2/2006	10/2/2007			SPOC
46H5776	KEYBOARD CARD	M3KJ779 544		2.19	Material	I	E	100	PGSC	PG101A02	1	100	12/11/2006	2/1/2007			SPOC
46H5776	KEYBOARD CARD	M3KJ704 819		2.19	Material	III	E	100	PCS	PC801B01	1	100	5/18/2007	7/6/2007			SPOC
46H5776	KEYBOARD CARD	M3KJ767 029		2.19	Material	III	E	100	PCS	PC801B02	1	100	5/30/2007	12/7/2007			SPOC
46H5776	KEYBOARD CARD	1M3KJ76 7359		2.19	Material	III	E	100	PCS	PC905C01	1	100	8/2/2006	7/24/2009			SPOC
46H5777	SPEAKER (RIGHT) IBM 760			2.19	Material	I	E	2.85	PCS	PC305F02	9	25.65	5/4/1999	8/17/2007			SPOC
46H5777	SPEAKER (RIGHT) IBM 760			2.19	Material	I	E	2.85	PGSC	PG101A02	1	2.85	5/4/1999	8/17/2007			SPOC
46H5777	SPEAKER (RIGHT) IBM 760			2.19	Material	III	E	2.85	PCS	PC801B01	2	5.7	5/4/1999	8/17/2007			SPOC
46H5778	SPEAKER (LEFT) IBM 760			2.19	Material	I	E	2.63	PCS	PC307D02	8	21.04	6/15/1999	8/17/2007			SPOC
46H5778	SPEAKER (LEFT) IBM 760			2.19	Material	III	E	2.63	PCS	PC801B01	2	5.26	6/15/1999	8/17/2007			SPOC
46H5779	KEYBOARD KIT, IBM	MELJ511 482		2.19	Material	I	E	250	LSF	DCA1A	1	250	5/4/2006	10/3/2006			SPOC
46H5779	KEYBOARD KIT, IBM	1M3KJ33 826		2.19	Material	III	E	250	PCS	PC801B01	1	250	1/25/2007	1/25/2007			SPOC
46H5779	KEYBOARD KIT, IBM	MELJ514 310		2.19	Material	III	E	250	PCS	PC801B01	1	250	10/17/2006	1/25/2007			SPOC
46H5779	KEYBOARD KIT, IBM	M3KJ734 458		2.19	Material	III	E	148.74	PCS	PC906B01	1	148.74	10/16/2006	9/29/2007			SPOC
46H5889	LCD INDICATOR ASSEMBLY			2.19	Material	III	E	500	PCS	PC801B01	2	1000	5/22/2007	8/17/2007			SPOC
46H6028	EJECT BUTTON, IBM 760			2.19	Material	I	E	22.39	PGSC	PG206D01	24	537.36	7/9/1999	12/6/2007			SPOC
46H6028	EJECT BUTTON, IBM 760			2.19	Material	III	E	22.39	PCS	PC801B01	1	22.39	7/9/1999	12/6/2007			SPOC
46H6028	EJECT BUTTON, IBM 760			2.19	Material	III	E	22.39	PCS	PC906B01	5	111.95	7/9/1999	12/6/2007			SPOC
46H6031	PC CARD SLOT (760ED)			2.19	Material	I	E	35.25	PCS	PC307B03	4	141	11/10/2000	10/1/2006			SPOC
46L4690	BASE COVER, IBM A31P			2.19	Material	GSE	E	191.5	LSF	G45B	39	7468.5	3/22/2005	7/24/2009			SPOC
46L4690	BASE COVER, IBM A31P			2.19	Material	I	E	191.5	PGSC	PG106C02	5	957.5	3/22/2005	7/24/2009			SPOC
46L4864	SCREW, CDC			2.19	Material	I	E	0.1	PCS	PC306A01	73	7.3	1/17/2006	6/2/2008			SPOC
46L5024	CLEAR PLATE FOR A31/A31P LAPTOP		11997	2.19	Material	I	E	132.1	PGSC	PG103C02	20	2642	11/15/2005	10/1/2006			SPOC
46L5024	CLEAR PLATE FOR A31/A31P LAPTOP		5KD856	2.19	Material	I	E	33.3	PGSC	PG103D02	19	632.7	3/24/2005	10/1/2006			SPOC

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46L5024	CLEAR PLATE FOR A31/A31P LAPTOP		884553	2.19	Material	I	E	33.3	PGSC	PG103D02	1	33.3	4/12/2005	10/1/2006			SPOC
46L6343	SCREW, PAN HEAD M2.0X15.0MM			2.19	Material	I	E	0.1	PCS	PC306A01	63	6.3	1/17/2006	6/2/2008			SPOC
46L6361	COVER, DIMM SLOT		WP0723U001	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U002	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U003	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U004	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U005	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U006	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U007	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U008	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U009	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U010	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U011	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U012	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U014	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U015	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U016	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U017	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U018	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U019	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6361	COVER, DIMM SLOT		WP0723U020	2.19	Material	I	E	5.87	PCS	PC204B01	1	5.87	7/29/2007	7/29/2007			SPOC
46L6387	A31P, SYSTEM MISCELLANEOUS PARTS		5K8473-10	2.19	Material	I	E	82.25	PGSC	PG102D02	1	82.25	12/16/2005	4/4/2007			SPOC
46L6387	A31P, SYSTEM MISCELLANEOUS PARTS		5K8473-3	2.19	Material	I	E	82.25	PGSC	PG102D02	1	82.25	12/16/2005	4/12/2007			SPOC
46L6387	A31P, SYSTEM MISCELLANEOUS PARTS		5K8473-4	2.19	Material	I	E	82.25	PGSC	PG102D02	1	82.25	12/16/2005	4/12/2007			SPOC
46L6387	A31P, SYSTEM MISCELLANEOUS PARTS		50K293	2.19	Material	I	E	0	PGSC	PG102E01	5	0	8/23/2007	8/23/2007			SPOC
46L6387	A31P, SYSTEM MISCELLANEOUS PARTS		5K8473-1	2.19	Material	I	E	82.25	PGSC	PG102D02	1	82.25	12/16/2005	5/12/2008			SPOC
46L6387	A31P, SYSTEM MISCELLANEOUS PARTS		5K8473-6	2.19	Material	I	E	82.25	PGSC	PG102D02	1	82.25	12/16/2005	5/12/2008			SPOC
46L6401	KEYBOARD BEZEL ASSEMBLY		11850	2.19	Material	I	E	94.29	BOND	TEMP	1	94.29	8/8/2005	8/1/2008			SPOC
46L6401	KEYBOARD BEZEL ASSEMBLY		13078	2.19	Material	I	E	65	PGSC	PG201B02	4	260	2/21/2008	12/1/2009			SPOC
470680	O2 SENSOR HEAD CASE ASSEMBLY	035		7.00	PE	GSE	R	500	GEN	G0206AA01	1	500	11/12/2002	10/9/2009			SPOC
4713 NAS	RING FLASH, TTL MACRO SPEEDLIGHT SB-29	2007923		2.89	Material	PSE	R	587.99	LAB	SSA	1	587.99	10/24/2001	10/1/2006			SPOC
47-13-502-10	SCREW, CAPTIVE ASSEMBLY		2367	2.87	Material	I	E	2.25	BOND	B1011D01	40	90	7/4/1998	10/1/2006			SPOC
473007	7A FAST SLOWFUSE PICO LEADED 125V		4-2-06	2.19	Material	I	E	3.01	PCS	PC303B01	51	153.51	3/8/2007	10/6/2008			SPOC
473-375	PICO FUSE, S/O, BLO		040001223798	2.09	Material	I	E	1.61	BOND	B0901D3	48	77.28	4/2/2003	4/14/2008			SPOC
473-375	PICO FUSE, S/O, BLO		19971107	2.09	Material	I	E	2.78	BOND	B0901D6	20	55.6	10/12/2004	4/18/2008			SPOC
475	METER, SURFACE RESISTIVITY, ACL INC. MODEL 475	44088		2.16	PE	GSE	R	900	GEM1	ELEC	1	900	8/22/2002	8/20/2009			SPOC
475	METER, SURFACE RESISTIVITY, ACL INC. MODEL 475	45544		2.16	PE	GSE	R	1248	GEM1	ELEC	1	1248	5/12/2003	8/20/2009			SPOC
475	METER, SURFACE RESISTIVITY, ACL INC. MODEL 475	B1462		2.16	PE	GSE	R	825	GEM1	ELEC	1	825	7/4/1998	8/20/2009			SPOC
475	METER, SURFACE RESISTIVITY, ACL INC. MODEL 475	47578		2.16	PE	GSE	R	1258.6	GEN	G0404F01	1	1258.6	7/14/2004	10/1/2006			SPOC
475	METER, SURFACE RESISTIVITY, ACL INC. MODEL 475	42758		2.16	PE	GSE	R	948.7	NASA	KSC/FCE	1	948.7	3/22/2002	10/1/2006			SPOC
47746-954	GLOVES, NITRILE, POWDER FREE, 4 MIL. MEDIUM			2.89	Material	PSE	E	18	GEN	G0712B02	10	180	5/22/2003	11/11/2009			SPOC
4804	MOUNTING KIT (T03)		B-4735	2.87	Material	I	E	0.9	BOND	B0901B02	16	14.4	7/4/1998	10/1/2006			SPOC
48235-000	CONTACT, SOCKET, FOR DUPONT BERGCON CONNECTORS			2.16	Material	GSE	E	0.22	GEN	G0205C08	786	172.92	7/4/1998	9/26/2008			SPOC
48235-000	CONTACT, SOCKET, FOR DUPONT BERGCON CONNECTORS			2.16	Material	I	E	0.22	BOND	B0210BB02	117	25.74	7/4/1998	9/26/2008			SPOC
48237-000	CONTACT CRIMP RECEPTACLE					I			JSC/SA		20					EA	GFE/SA
4896	ADAPTER, BNC T (MALE/FEMALE/FEMALE)			2.16	Material	GSE	E	16.27	GEN	G0601A01	3	48.81	7/4/1998	12/4/2007			SPOC
4896	ADAPTER, BNC T (MALE/FEMALE/FEMALE)			2.16	Material	I	E	16.27	BOND	B1009C02	15	244.05	7/4/1998	12/4/2007			SPOC
48B7884	SNAP, BUTTERFLY			2.16	Material	GSE	E	9.35	GEN	G0501B01	5	46.75	4/7/2000	3/11/2009			SPOC
49026	DISPENSER, AUTOMATIC, W/LOCKING TOP, MENDA			2.89	Material	PSE	E	32.1	GEN	G0802C01	6	192.6	1/11/2006	9/15/2007			SPOC
4938-A-011	MICROPHONE, 1/4" PRESSURE FIELD WITH PREAMP	02570835		2.16	Material	GSE	R	1988.27	LAB	GSE	1	1988.27	10/1/2007	10/2/2007			SPOC
4938-A-011	MICROPHONE, 1/4" PRESSURE FIELD WITH PREAMP	2510808		2.16	Material	GSE	R	1912.15	LAB	GEN_FAB	1	1912.15	10/25/2005	8/20/2009			SPOC
49411	PAPER, CARDSTOCK, WHITE	N/A	N/A		Material			10.66	K-CARGO		1	10.66				RM	CMC
49561	PAPER, CARDSTOCK, GREEN	N/A	N/A		Material			10.66	K-CARGO		4	42.64				RM	CMC
49660[S]	SOCK, PATAGONIA			2.15	Material	I	E	14.5	BOND	B1108A01	12	174	4/13/2005	10/1/2006			SPOC

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497	VACUUM	179093	N/A		PE			299	JCARGO		1	299			GFE10132	EA	CMC
49-8047	BIT,.048 SPLINES, 4 FLUTES			2.16	Material	GSE	E	5.94	GEN	G0202D06	5	29.7	2/1/2000	3/25/2009			SPOC
49-8049	BIT, .060 SPLINE, 6 FLUTES			2.16	Material	GSE	E	5.94	GEN	G0202D06	5	29.7	6/15/2006	3/25/2009			SPOC
49G2194	IBM THINKPAD ADAPTER	45075712		2.19	Material	GSE	R	300	LAB	CAM	1	300	7/4/1998	8/24/2009			SPOC
49G2194	IBM THINKPAD ADAPTER	45074737		2.19	Material	III	R	240	NASA	MSFC	1	240	7/4/1998	10/1/2006			SPOC
49G2194	IBM THINKPAD ADAPTER	1MV3143 0014		2.19	Material	III	R	240	PCS	PC905C02	1	240	7/4/1998	7/27/2009			SPOC
49P-15	CALIPER	E5	N/A		PE			517.00	JCARGO		1	517			67420	EA	CMC
4B14465-200	BLADE, SAW, FOR COLD SAW			2.89	Material	PSE	E	118.84	GEN	G0703AA01	10	1188.4	3/29/1999	9/12/2007			SPOC
4C37KBCS	SCREW,CAP,BUTTON HD,HEX SOC,4-40 UNC3A X 3/8, PCA		70071	2.15	Material	I	E	2.55	BOND	B01A18	250	637.5	1/10/2007	8/10/2009			SPOC
4C37KBCS	SCREW,CAP,BUTTON HD,HEX SOC,4-40 UNC3A X 3/8, PCA		70071	2.15	Material	I	E	2.55	CEE	C0201C3	46	117.3	1/10/2007	8/10/2009			SPOC
4C688	FAN	N/A	N/A		Material			54.83	K-CARGO		1	54.83				EA	CMC
4GA77	DRILL, DRIVER, CORDLESS	543894	N/A		PE			199.39	K-CARGO		1	199.39			68443	EA	CMC
4RF25	SHIELD, HEAD ASSEMBLY			2.89	Material	PSE	E	28.29	GEN	G0708B01	3	84.87	10/4/2007	4/10/2009			SPOC
4RF27	SHIELD ONLY FOR HEADGEAR			2.89	Material	PSE	E	10.69	GEN	G0807C02	6	64.14	10/4/2007	10/4/2007			SPOC
4W895	CASTERS, 6" SWIVEL.			2.16	Material	GSE	E	28	GEN	G0401G01	2	56	3/15/1999	10/1/2006			SPOC
4W898	CASTER, 6" RIGID.			2.16	Material	GSE	E	24	GEN	G0401G01	10	240	3/15/1999	10/1/2006			SPOC
4W952	BRAKE, FOR 6" SWIVEL CASTERS.			2.16	Material	GSE	E	7.95	GEN	G0401G01	6	47.7	3/15/1999	10/1/2006			SPOC
4WT40	FAN, AXIAL, 30 CFM, 115 VAC			2.16	Material	GSE	E	28.41	GEN	G0311A01	4	113.64	4/7/2005	1/14/2008			SPOC
4WT46	FAN, AXIAL, 115 CFM, 115 VAC			2.16	Material	GSE	E	28.85	GEN	G0310F01	6	173.1	2/25/2002	8/6/2009			SPOC
4YD84	FILTER MEDIA FOR 4 11/16" FAN			2.16	Material	GSE	E	1.52	GEN	G0507F02	12	18.24	11/4/2003	10/1/2006			SPOC
4Z586	HAND DRILL, VSR 3/8"	X01478		2.98	PE	PSE	R	179	LAB	SHIP_RECV	1	179	7/4/1998	8/21/2009			SPOC
4Z824	SAW, PROFESSIONAL AUTO-SCROLL	X01435		2.98	PE	PSE	R	108	LAB	SHIP_RECV	1	108	7/4/1998	8/21/2009			SPOC
5' X 8' X 9'	BOOTH VENT W/EXT	N/A	N/A		PE			1,500.00	JCARGO		1	1500			67629	EA	CMC
500024-1	WASHER, GOLD PLATED	N/A	N/A		Material			1.36	JCARGO		4	5.44				EA	CMC
500025-1	RIVET, GOLD PLATED	N/A	N/A		Material			1.38	JCARGO		4	5.52				EA	CMC
5000TP	TEST POINT, MINIATURE, THRU-HOLE, RED			2.16	Material	GSE	E	0.29	GEN	G0602E01	8	2.32	3/27/2003	10/1/2006			SPOC
500-193	CALIPERS, 12" DIGITAL			2.16	Material	GSE	E	363.9	GEM1	FCP	1	363.9	6/21/1999	9/4/2009			SPOC
500-193	CALIPERS, 12" DIGITAL			2.16	Material	GSE	E	363.9	GEN	G0307A02	1	363.9	6/21/1999	9/4/2009			SPOC
500-196	CALIPERS, 6" DIGITAL			2.16	Material	GSE	E	128.35	GEN	G0306B02	1	128.35	2/11/1999	10/1/2006			SPOC
5001TP	TEST POINT, MINIATURE, THRU-HOLE, BLACK			2.16	Material	GSE	E	0.29	GEN	G0602E01	8	2.32	3/27/2003	10/1/2006			SPOC
5002TP	TEST POINT, MINIATURE, THRU-HOLE, WHITE			2.16	Material	GSE	E	0.29	GEN	G0602E01	8	2.32	3/27/2003	10/1/2006			SPOC
5003TP	TEST POINT, MINIATURE, THRU-HOLE, ORANGE			2.16	Material	GSE	E	0.29	GEN	G0602E01	8	2.32	3/27/2003	10/1/2006			SPOC
5004TP	TEST POINT, MINIATURE, THRU-HOLE, YELLOW			2.16	Material	GSE	E	0.29	GEN	G0602E01	8	2.32	3/27/2003	10/1/2006			SPOC
5005R-SS .250-12A	SPACER, ROUND		6-22-06	2.19	Material	I	E	6.55	BOND	B01D11	152	995.6	6/28/2006	10/1/2006			SPOC
500T010M09H06S	BACKSHELL, CONNECTOR			2.09	Material	GSE	E	73.14	GEN	G0201D05	2	146.28	2/9/2000	10/1/2006			SPOC
500T010M09H06S	BACKSHELL, CONNECTOR			2.09	Material	I	E	73.14	BOND	B0602C3	4	292.56	2/9/2000	10/1/2006			SPOC
5010	ELLIPSOGRAPH	N/A	N/A		PE			79.6	JCARGO		1	79.6			GFE01554	EA	CMC
50-10	COMPRESSOR AIR	336453	N/A		PE			720.00	JCARGO		1	720			67651	EA	CMC
501-006	SCALE METAL 6"	N/A	N/A		PE			49.50	JCARGO		1	49.5			M203258	EA	CMC
5011000623S	EXPANDO SLEEVING		040706	2.19	Material	I	E	1.02	BOND	B1010A01	166	169.32	4/28/2006	10/1/2006			SPOC
5011000623S	EXPANDO SLEEVING		080204	2.19	Material	I	E	1.29	BOND	B1010A01	4	5.16	6/2/2005	10/1/2006			SPOC
5011000623S	EXPANDO SLEEVING		111902	2.19	Material	I	E	1.02	BOND	B1010A01	50	51	4/28/2006	10/1/2006			SPOC
5011000623S	EXPANDO SLEEVING		080406	2.19	Material	I	E	1.02	BOND	B1010A01	980	999.6	8/29/2006	1/8/2009			SPOC
5011000623S	EXPANDO SLEEVING		121906	2.19	Material	I	E	1.07	PCS	PC304B02	110	117.7	10/9/2007	10/9/2007			SPOC
5011000632	EXPANDO HR SLEEVING, 1/4"		113004	2.19	Material	I	E	0.52	BOND	B0904E02	1000	520	3/18/2005	12/17/2007			SPOC
5011000632	EXPANDO HR SLEEVING, 1/4"		040405	2.19	Material	I	E	0.67	BOND	B0903G02	1000	670	4/19/2005	8/20/2008			SPOC
5011000632	EXPANDO HR SLEEVING, 1/4"		032805	2.19	Material	I	E	0.67	BOND	B0903G02	979	655.93	4/11/2005	5/21/2009			SPOC
5011000632S	SLEEVING, EXPANDOFLEX		011504	2.19	Material	I	E	0.95	BOND	B0904E02	148	140.6	2/4/2004	10/20/2009			SPOC
5011001323	SLEEVING, EXPANDO SLEEVING HR 1/2, WHITE		120705	2.19	Material	I	E	2.27	BOND	PAL404A	2500	5675	1/9/2006	10/1/2006			SPOC
5011001323S	SLEEVING, EXPANDO 1/2"			2.19	Material	I	E	3.12	BOND	B1010E01	405	1263.6	1/6/2009	3/25/2009			SPOC
5012120-002	DATA LINK COUPLER	20782		2.19	Material	III	E	250	PCS	PC904B01	1	250	11/6/1998	2/25/2008			SPOC
501-6	NEEDLE, 14 GAGE, 6" LONG			2.89	Material	PSE	E	1.15	GEN	G0710B11	2	2.3	1/29/1999	10/1/2006			SPOC
501833	SHARPENER, PENCIL			2.13	Material	I	E	0.79	BOND	B1205G01	27	21.33	11/9/2000	9/6/2008			SPOC
501A	IVY BIOMEDICAL THERMAL ARRAY CHART RECORDER	92088768		2.16	PE	GSE	R	2200	GEN	G0205BB01	1	2200	10/1/1998	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08048003		2.16	Material	GSE	R	1397.1	GEM1	FCP	1	1397.1	11/5/2004	12/18/2007			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09073080		2.16	Material	GSE	R	1705.22	GEN	G0207BB01	1	1705.22	9/29/2007	9/29/2007			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09073082		2.16	Material	GSE	R	1705.22	GEN	G0207BB01	1	1705.22	9/29/2007	9/29/2007			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09073085		2.16	Material	GSE	R	1705.22	GEN	G0207BB01	1	1705.22	9/29/2007	9/29/2007			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08048007		2.16	Material	GSE	R	1275.26	GEN	G0207AA01	1	1275.26	9/24/2004	10/4/2007			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09048006		2.16	Material	GSE	R	1275.26	GEN	G0205AA01	1	1275.26	9/24/2004	11/27/2007			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08048002		2.16	Material	GSE	R	1397.1	GEN	G0202BB01	1	1397.1	11/5/2004	10/27/2008			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09048007		2.16	Material	GSE	R	1275.26	GEN	G0206C01	1	1275.26	9/24/2004	8/28/2009			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08048001		2.16	Material	GSE	R	1397.1	GEN	G0207AA01	1	1397.1	11/5/2004	11/2/2009			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	02028002		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	10/1/2006			SPOC

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501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08048009		2.16	Material	GSE	R	1275.26	LAB	GSE	1	1275.26	9/24/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08048010		2.16	Material	GSE	R	1275.26	LAB	GSE	1	1275.26	9/24/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09048001		2.16	Material	GSE	R	1275.26	LAB	GSE	1	1275.26	9/24/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09048002		2.16	Material	GSE	R	1275.26	LAB	GSE	1	1275.26	9/24/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09048003		2.16	Material	GSE	R	1275.26	LAB	GSE	1	1275.26	9/24/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09048004		2.16	Material	GSE	R	1275.26	LAB	GSE	1	1275.26	9/24/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	09048005		2.16	Material	GSE	R	1275.26	LAB	GSE	1	1275.26	9/24/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	10048001		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	10048002		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	10048003		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	10048004		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	10048005		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	10048006		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	10/1/2006			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	03018003		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	7/9/2007			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08048006		2.16	Material	GSE	R	1275.26	LAB	GSE	1	1275.26	9/24/2004	3/26/2008			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08048004		2.16	Material	GSE	R	1397.1	LAB	GSE	1	1397.1	11/5/2004	8/7/2008			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	06078002		2.16	Material	GSE	R	1705.22	LAB	GSE	1	1705.22	9/24/2007	8/15/2008			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	06078004		2.16	Material	GSE	R	1705.22	LAB	GSE	1	1705.22	9/24/2007	8/15/2008			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	06078005		2.16	Material	GSE	R	1705.22	LAB	GSE	1	1705.22	9/24/2007	8/15/2008			SPOC
501-I-ETT	TORQUE TESTER, ELECTRONIC, 5-50 IN. LB.	08068005		2.16	Material	GSE	R	1705.22	LAB	GSE	1	1705.22	9/24/2007	9/25/2009			SPOC
501MRMH	WRENCH TORQUE MICROMETER RATCHET	06047000	N/A		PE			117.73	K-CARGO		1	117.73			68426	EA	CMC
502040-35	LANYARD ASSEMBLY		11362-72112	2.87	Material	I	E	92.5	BOND	B0906C01	10	925	6/13/2007	6/13/2007			SPOC
502040-45	LANYARD ASSY.		11362-87119	2.13	Material	I	E	184.5	BOND	B0804E01	50	9225	9/29/2008	9/29/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0596		2.13	Material	I	R	2026.23	BOND	B1402B01	1	2026.23	7/1/2008	7/1/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0597		2.13	Material	I	R	2026.23	BOND	B1402B01	1	2026.23	7/1/2008	7/1/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0598		2.13	Material	I	R	2026.23	BOND	B1402B01	1	2026.23	7/1/2008	7/1/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0599		2.13	Material	I	R	2026.23	BOND	B1402B01	1	2026.23	7/1/2008	7/1/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0600		2.13	Material	I	R	2026.23	BOND	B1402B01	1	2026.23	7/1/2008	7/1/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0601		2.13	Material	I	R	2026.23	BOND	B1402B01	1	2026.23	7/1/2008	7/1/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0602		2.13	Material	I	R	2026.23	BOND	B1402B01	1	2026.23	7/1/2008	7/1/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0583		2.13	Material	I	R	2026.23	BOPP	B0401D02FR	1	2026.23	7/1/2008	12/3/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0584		2.13	Material	I	R	2026.23	BOPP	B0401D02FR	1	2026.23	7/1/2008	12/3/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0585		2.13	Material	I	R	2026.23	BOPP	B0401D02FR	1	2026.23	7/1/2008	12/3/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0539		2.13	Material	I	R	3300.76	LAB	CWC	1	3300.76	3/7/2006	10/1/2006			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0541		2.13	Material	I	R	3300.76	LAB	GSE	1	3300.76	3/7/2006	3/10/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0542		2.13	Material	I	R	3300.76	LAB	GSE	1	3300.76	3/7/2006	3/10/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0543		2.13	Material	I	R	3300.76	LAB	GSE	1	3300.76	3/7/2006	3/10/2008			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0586		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0587		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0588		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0589		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0590		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0591		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0592		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0593		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0594		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	0595		2.13	Material	I	R	2026.23	LAB	CWC	1	2026.23	7/1/2008	7/8/2009			SPOC
502060-1191	COUPLING HALF-MALE, 3/8TS	11362-238		2.13	Material	I	R	893.53	LAB	SORG	1	893.53	7/21/2009	8/13/2009			SPOC
5036000601	EXPANDO PEEK CABLE SLEEVING		042006	2.19	Material	I	E	1.08	BOND	PAL402E	12	12.96	5/3/2006	9/25/2009			SPOC
5036000601	EXPANDO PEEK CABLE SLEEVING		070606	2.19	Material	I	E	1.08	BOND	PAL403E	796	859.68	7/18/2006	10/12/2009			SPOC
503R	SAFETY GOGGLES			2.13	Material	III	E	5	GEN	G0105C01	1	5	12/21/1999	10/1/2006			SPOC
5040-1626	DC OUTPUT COVER			2.16	Material	GSE	E	20.95	GEN	G0301E02	10	209.5	6/11/2001	10/1/2006			SPOC
504928	PENCILS, COLOR			2.13	Material	I	E	1.49	BOND	B1103A02	3	4.47	11/27/2000	10/1/2006			SPOC
505-1371	SANDER, BELT, 1"W X 42"L			2.89	Material	PSE	R	172.95	LAB	GSE	1	172.95	4/25/2003	10/1/2006			SPOC
507	NEEDLE, COMPACT, HAND, STYLE ESTILO #507			2.89	Material	PSE	E	1	GEN	G0710B36	5	5	3/28/2005	10/1/2006			SPOC
5070	GAUSSMETER	9925222		2.16	PE	GSE	R	730.12	GEM1	ELEC	1	730.12	6/27/2000	8/20/2009			SPOC
5070	GAUSSMETER	9925331		2.16	PE	GSE	R	730.12	GEM1	ELEC	1	730.12	6/27/2000	8/20/2009			SPOC
50907	APRON, NITRILE, WHITE	N/A	N/A		Material			28.37	K-CARGO		4	113.48				EA	CMC
509-13	NEEDLE, SAILMAKERS, OSBORNE, 13 GAUGE			2.89	Material	PSE	E	1.35	GEN	G0710B10	11	14.85	5/16/2002	10/1/2006			SPOC
509-15	NEEDLE, SAILMAKERS, OSBORNE, 15 GAUGE			2.89	Material	PSE	E	1.15	GEN	G0710B10	10	11.5	5/16/2002	10/1/2006			SPOC

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50D	TENSIONMETER	CH8820	N/A		PE			1,765.00	JCARGO		1	1765			67643	EA	CMC
51000011	RECORDER, CHART, SINGLE PEN, NO ALARMS	739989-00008		2.16	PE	GSE	R	701	GEN	G0209AA01	1	701	12/1/2000	7/26/2007			SPOC
51000011	RECORDER, CHART, SINGLE PEN, NO ALARMS	1231330-0001		2.16	PE	GSE	R	853.71	LAB	GSE	1	853.71	11/21/2005	10/1/2006			SPOC
5100MP	PROJECTOR, MID RANGE CEILING/MOUNTABLE	8JYBO81		4.00	PE	PSE	R	3227	BUC2	201	1	3227	10/31/2006	10/31/2006			SPOC
5100MP	PROJECTOR, MID RANGE CEILING/MOUNTABLE	JK6J0D1		4.00	PE	PSE	R	3239	BUC2	201	1	3239	10/25/2007	10/25/2007			SPOC
5104	PCI CARD, SEALEVEL LOW PROFILE SERIAL INTERFACE	30111		2.19	Material	I	R	499	PCS	PC101E01	1	499	7/22/2008	7/22/2008			SPOC
5104	PCI CARD, SEALEVEL LOW PROFILE SERIAL INTERFACE	30117		2.19	Material	I	R	499	PCS	PC101E01	1	499	7/22/2008	7/22/2008			SPOC
5104	PCI CARD, SEALEVEL LOW PROFILE SERIAL INTERFACE	30109		2.19	Material	III	R	499	GEM1	FCP	1	499	8/25/2008	9/29/2008			SPOC
5104	PCI CARD, SEALEVEL LOW PROFILE SERIAL INTERFACE	30119		2.19	Material	III	R	499	GEM1	FCP	1	499	8/25/2008	9/29/2008			SPOC
510B	POWER SUPPLY	10168-1		2.16	PE	GSE	R	3500	GEM1	ELEC	1	3500	7/4/1998	5/1/2007			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	332		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/26/2002	3/19/2008			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	336		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/26/2002	3/19/2008			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	343		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/26/2002	11/4/2008			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	355		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	356		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	357		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	358		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	359		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	360		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	361		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	362		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	363		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	364		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	365		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	366		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	367		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	368		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	375		2.19	Material	I	R	1000	PCS	PC102E01	1	1000	9/26/2002	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	303		2.19	Material	III	R	1000	NASA	JSC/5	1	1000	7/14/2006	10/1/2006			SPOC
51140-2355-1	CARD, PC FOR MCIU ASSY	338		2.19	Material	III	R	1000	NASA	JSC/5	1	1000	9/26/2002	7/22/2008			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	302		2.19	Material	GSE	R	1500	GEM1	FCP	1	1500	1/12/2001	3/19/2008			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	309		2.19	Material	I	R	1506.28	GEM1	FCP	1	1506.28	11/14/2000	3/19/2008			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	310		2.19	Material	I	R	1506.28	PCS	PC102A02	1	1506.28	11/14/2000	10/1/2006			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	330		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	10/1/2006			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	331		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	10/1/2006			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	333		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	10/1/2006			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	334		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	10/1/2006			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	335		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	10/1/2006			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	326		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	12/10/2008			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	327		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	12/10/2008			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	328		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	12/10/2008			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	329		2.19	Material	I	R	1500	PCS	PC401B01	1	1500	7/5/2001	12/10/2008			SPOC
51140-2357-1	CARD/CABLE, MCIU 3PORT RS-422 ASSY	305		2.19	Material	III	R	1500	VEN	TITRONICS	1	1500	8/30/2000	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	356		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	357		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	358		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	360		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	361		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	362		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	363		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	364		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	365		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	366		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	367		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	368		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	369		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	370		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	371		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140-2358-1	CABLE, PIGTAIL FOR MCIU ASSY	372		2.19	Material	I	E	750	PCS	PC401C01	1	750	8/2/2001	10/1/2006			SPOC
51140E1953-1	WEDGE	305		2.89	Material	I	R	250	BOND	B0905AA02	1	250	12/9/2005	10/1/2006			SPOC
512 0PP-B	DISPENSING TIP, PLASTIC, .019" DIA ORFICE			2.89	Material	PSE	E	0.59	GEN	G0802A02	27	15.93	2/28/2000	7/24/2008			SPOC
5122TT-B	BLUE TIPS, .016" ID			2.09	Material	I	E	38.06	BOND	B0901E2	1	38.06	9/6/2005	10/1/2006			SPOC
5145	SHORTING BAR, ENCAPSULATED, FOR BANANA JACK			2.16	Material	GSE	E	5.93	GEN	G0305AA01	32	189.76	7/4/1998	2/2/2007			SPOC
515-700 KIT	PRIMER, KOROPON		451099	9.00	Material	I	E	225.7	HAZ	H11B	1	225.7	3/13/2009	8/21/2009			SPOC
5180-6661	TEST LEAD KIT			2.16	Material	GSE	E	8	GEN	G0306B01	2	16	8/18/1998	8/15/2007			SPOC
5202	TRIPOD	2287		2.10	PE	I	R	195	LAB	CAM	1	195	7/4/1998	8/24/2009			SPOC
52600	LANYARD ASSY, PURCHASED			2.19	Material	I	E	4.86	BOND	B0901E10	152	738.72	3/28/2001	10/1/2006			SPOC
528-20002-KIT	SOFTGOODS KIT		BMI162016	2.16	Material	GSE	E	10	LSF	G48C	240	2400	7/4/1998	8/21/2007			SPOC
528-20003-2	LABEL,FABRIC IDENTIFICATION		A5819	9.00	Material	I	E	3	BOND	B1212E01	47	141	4/16/2007	11/30/2009			SPOC
528-20018-1	CHECKOUT BOX, IFM BREAKOUT BOX	1001		2.16	STE	GSE	R	100	GEN	G0202B01	1	100	7/4/1998	10/1/2006			SPOC
528-20034-3	MOISTURE PROBE ASSY, O2 COMPATIBLE	1006		2.16	STE	GSE	R	6531.59	LAB	GSE	1	6531.59	10/7/2007	10/8/2007			SPOC
528-20034-3	MOISTURE PROBE ASSY, O2 COMPATIBLE	1005		2.16	STE	GSE	R	6531.59	LAB	GSE	1	6531.59	10/9/2007	10/10/2007			SPOC
528-20034-3	MOISTURE PROBE ASSY, O2 COMPATIBLE	1007		2.16	STE	GSE	R	16099.34	LAB	GSE	1	16099.34	1/28/2008	1/29/2008			SPOC
528-20034-3	MOISTURE PROBE ASSY, O2 COMPATIBLE	1008		2.16	STE	GSE	R	8589.8	LAB	GSE	1	8589.8	2/7/2008	2/8/2008			SPOC
528-20034-3	MOISTURE PROBE ASSY, O2 COMPATIBLE	1009		2.16	STE	GSE	R	9381.45	LAB	GSE	1	9381.45	11/25/2008	11/26/2008			SPOC
528-20060-1	POWER CABLE BREAKOUT BOX	1001		2.16	STE	GSE	R	150	GEN	G0204B01	1	150	6/1/2000	10/1/2006			SPOC

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528-20063-2	OWDA POWER CABLE ASSY	1001		2.16	Material	GSE	R	1	GEN	G0511C02	1	1	3/27/2007	3/27/2007			SPOC
528-20065-21	BOX			2.16	Material	GSE	E	42.25	GEN	G0501D02	1	42.25	3/26/2006	10/1/2006			SPOC
528-20084-11	ASSY,LENS			2.13	Material	I	E	9.18	BOND	B1103B02	3	27.54	7/4/1998	10/1/2006			SPOC
528-20084-24	I.D. TAG		A6623	2.99	Material	I	E	15.87	BOND	B0502A02	8	126.96	10/2/2007	8/11/2009			SPOC
528-20084-24	I.D. TAG		A7813	2.99	Material	I	E	15.87	BOND	B0502A02	94	1491.78	8/20/2008	11/12/2009			SPOC
528-20084-3	CREWMEMBER,FLASHLIGHT ASSY(CLR W/O LANYARD)			2.13	Material	I	E	66.33	BOND	B1103C01	4	265.32	7/4/1998	11/12/2009			SPOC
528-20084-3	CREWMEMBER,FLASHLIGHT ASSY(CLR W/O LANYARD)			2.13	Material	I	E	66.33	CCL	CC04E01	7	464.31	7/4/1998	11/12/2009			SPOC
528-20084-4	CREWMEMBER,FLASHLIGHT ASSY(RED W/O LANYARD)			2.13	Material	I	E	8.75	BOND	B1103C01	45	393.75	7/4/1998	9/17/2009			SPOC
528-20084-4	CREWMEMBER,FLASHLIGHT ASSY(RED W/O LANYARD)			2.13	Material	I	E	8.75	CCL	CC04E01	33	288.75	7/4/1998	9/17/2009			SPOC
528-20084-4	CREWMEMBER,FLASHLIGHT ASSY(RED W/O LANYARD)			2.13	Material	III	E	8.75	GEN	G0101G01	4	35	7/4/1998	9/17/2009			SPOC
528-20084-5	CREWMEMBER,FLASHLIGHT ASSY(CLEAR W/LANYARD)			2.13	Material	I	E	10	BOND	B1103C01	8	80	7/4/1998	11/30/2009			SPOC
528-20084-6	CREWMEMBER,FLASHLIGHT ASSY(RED W/LANYARD)			2.13	Material	I	E	147.38	BOND	B1103C01	24	3537.12	7/4/1998	10/5/2009			SPOC
528-20084-6	CREWMEMBER,FLASHLIGHT ASSY(RED W/LANYARD)			2.13	Material	I	E	147.38	CCL	CC04C01	4	589.52	7/4/1998	10/5/2009			SPOC
528-20093-1	DIA-PUMP ASSEMBLY	1005		2.16	PE	GSE	R	2849.19	LAB	GSE	1	2849.19	11/18/2004	10/1/2006			SPOC
528-20093-1	DIA-PUMP ASSEMBLY	1004		2.16	PE	GSE	R	100	LAB	CEE	1	100	7/4/1998	8/21/2009			SPOC
528-20093-1	DIA-PUMP ASSEMBLY	1007		2.16	PE	GSE	R	2849.19	LSF	G43C	1	2849.19	11/18/2004	10/1/2006			SPOC
528-20093-1	DIA-PUMP ASSEMBLY	1008		2.16	PE	GSE	R	2849.19	LSF	G43C	1	2849.19	11/18/2004	10/1/2006			SPOC
528-20094-1	BREAKOUT BOX (35 MM CAMERA)	1001		2.10	PE	GSE	R	800	LAB	CAM	1	800	7/4/1998	8/24/2009			SPOC
528-20094-1	BREAKOUT BOX (35 MM CAMERA)	1002		2.10	PE	GSE	R	800	LAB	CAM	1	800	7/4/1998	8/24/2009			SPOC
528-20115-12	BRACKET, MIC, FIXED ASSY., HEADSET FIXTURE			2.16	Material	GSE	E	105.21	GEN	G0401C01	4	420.84	9/8/2000	8/9/2007			SPOC
528-20115-14	BRACKET ASSEMBLY, FIXED MICROPHONE			2.16	Material	GSE	E	960.77	GEN	G0401C02	1	960.77	9/15/2005	10/15/2008			SPOC
528-20115-3	HEADSET FIXTURE ASSEMBLY	1001		2.16	STE	GSE	R	7962	GEM1	ELEC	1	7962	7/4/1998	8/20/2009			SPOC
528-20133-2	ARTIFICIAL HEADSET BOX ASSY	1001		2.16	STE	GSE	R	150	GEM1	ELEC	1	150	7/4/1998	10/1/2006			SPOC
528-20138-1	CAMERA SYSTEM BREAKOUT BOX	1001		2.16	PE	GSE	R	500	LAB	CAM	1	500	7/4/1998	8/24/2009			SPOC
528-20143-1	BREAKOUT BOX ASSY	1001		2.16	PE	GSE	R	100	LAB	CAM	1	100	7/4/1998	8/24/2009			SPOC
528-20144-1	CREWMEMBER,TETHER ACCESSORY			2.13	Material	I	E	45.95	BOND	B1308E02	3	137.85	4/24/1998	12/1/2009			SPOC
528-20144-3	CREWMEMBER,TETHER ACCESSORY			2.13	Material	I	E	230.93	BOND	B01G53	44	10160.92	2/28/2001	11/9/2009			SPOC
528-20144-3	CREWMEMBER,TETHER ACCESSORY			2.13	Material	I	E	230.93	BOND	B1308F02	18	4156.74	2/28/2001	11/9/2009			SPOC
528-20144-3	CREWMEMBER,TETHER ACCESSORY			2.13	Material	I	E	230.93	CCL	CC05C02	29	6696.97	2/28/2001	11/9/2009			SPOC
528-20145-1	WRENCH, COMBINATION 1/4"			2.13	Material	I	E	24.62	BOND	B1405D01	4	98.48	7/4/1998	10/1/2006			SPOC
528-20145-10	WRENCH, ADJUSTABLE 4"			2.13	Material	I	E	14.8	BOND	B1406B01	8	118.4	7/4/1998	11/9/2007			SPOC
528-20145-11	WRENCH, ADJUSTABLE 10"			2.13	Material	I	E	50.56	BOND	B1405D02	6	303.36	7/4/1998	4/24/2007			SPOC
528-20145-11	WRENCH, ADJUSTABLE 10"			2.13	Material	I	E	50.56	SHIP	EXCESS	1	50.56	7/4/1998	4/24/2007			SPOC
528-20145-11	WRENCH, ADJUSTABLE 10"			2.13	Material	III	E	50.56	GEN	G0104E02	6	303.36	7/4/1998	4/24/2007			SPOC
528-20145-13	PLIERS, VISE GRIP			2.13	Material	I	E	14.8	BOND	B1406A02	10	148	7/4/1998	10/1/2006			SPOC
528-20145-14	PLIERS, ELECTRICAL CONN.			2.13	Material	I	E	34.04	BOND	B1406A02	4	136.16	7/4/1998	11/9/2007			SPOC
528-20145-14	PLIERS, ELECTRICAL CONN.			2.13	Material	I	E	34.04	BOPP	B0404C02FR	5	170.2	7/4/1998	11/9/2007			SPOC
528-20145-14	PLIERS, ELECTRICAL CONN.			2.13	Material	III	E	34.04	GEN	G0104E01	1	34.04	7/4/1998	11/9/2007			SPOC
528-20145-15	WRENCH, CONNECTOR STRAP			2.13	Material	I	E	15.91	BOND	B1409B02	7	111.37	7/4/1998	10/1/2006			SPOC
528-20145-17	WIRE CUTTERS ASSY			2.13	Material	I	E	16.1	BOPP	B0404C02FR	1	16.1	7/4/1998	10/1/2006			SPOC
528-20145-18	WRENCH, RATCHET 4"			2.13	Material	III	E	40.39	GEN	G0101G02	3	121.17	7/4/1998	10/1/2006			SPOC
528-20145-2	WRENCH, COMBINATION 5/16"			2.13	Material	I	E	35.54	BOND	B1406B01	8	284.32	7/4/1998	10/1/2006			SPOC
528-20145-21	ATTACHMENT TAB ASSY			2.13	Material	I	E	1.11	BOND	B1401C09	50	55.5	7/4/1998	10/1/2006			SPOC
528-20145-24	WRENCH,RATCHET 4"			2.13	Material	I	E	34.61	BOND	B1406A02	4	138.44	7/4/1998	11/9/2007			SPOC
528-20145-24	WRENCH,RATCHET 4"			2.13	Material	I	E	34.61	BOPP	B0404C02FR	6	207.66	7/4/1998	11/9/2007			SPOC
528-20145-24	WRENCH,RATCHET 4"			2.13	Material	III	E	34.61	GEN	G0104D01	1	34.61	7/4/1998	11/9/2007			SPOC
528-20145-25	PLIERS, NEEDLE NOSE, LARGE			2.13	Material	I	E	23.16	BOND	B1406A02	4	92.64	7/4/1998	1/14/2008			SPOC
528-20145-25	PLIERS, NEEDLE NOSE, LARGE			2.13	Material	I	E	23.16	BOPP	B0404C02FR	14	324.24	7/4/1998	1/14/2008			SPOC
528-20145-26	WIRE CUTTERS ASSY			2.13	Material	I	E	23.72	BOND	B1406A02	5	118.6	7/4/1998	11/9/2007			SPOC
528-20145-26	WIRE CUTTERS ASSY			2.13	Material	I	E	23.72	BOPP	B0404C02FR	3	71.16	7/4/1998	11/9/2007			SPOC
528-20145-27	PLIERS, NEEDLE NOSE, SMALL			2.13	Material	I	E	23.16	BOND	B1406A02	2	46.32	7/4/1998	11/9/2007			SPOC
528-20145-28	CONNECTOR STRAP WRENCH,ASSY			2.13	Material	I	E	20.87	BOND	B1401D05	4	83.48	7/4/1998	10/1/2006			SPOC
528-20145-28	CONNECTOR STRAP WRENCH,ASSY			2.13	Material	III	E	20.87	GEN	G0101G05	1	20.87	7/4/1998	10/1/2006			SPOC
528-20145-29	7/16" TORQUE ADAPTOR			2.13	Material	I	E	13.01	BOND	B1401D07	4	52.04	3/17/1999	10/1/2006			SPOC
528-20145-3	WRENCH, COMBINATION 3/8"			2.13	Material	I	E	22.52	BOND	B1406B01	5	112.6	7/4/1998	10/1/2006			SPOC
528-20145-30	CABLE CUTTERS,ASSY			2.13	Material	I	E	167.2	BOND	B1406D01	2	334.4	7/4/1998	1/5/2007			SPOC
528-20145-30	CABLE CUTTERS,ASSY			2.13	Material	I	E	167.2	BOPP	B0406C02FR	1	167.2	7/4/1998	1/5/2007			SPOC
528-20145-31	TORQUE WRENCH ASSY, 40-200 IN-LB	1013		2.13	Material	I	R	237.38	BOND	B1406B02	1	237.38	7/4/1998	10/26/2009			SPOC
528-20145-31	TORQUE WRENCH ASSY, 40-200 IN-LB	1038		2.13	Material	I	R	113.02	BOND	B1406B02	1	113.02	8/17/2001	11/6/2009			SPOC
528-20145-31	TORQUE WRENCH ASSY, 40-200 IN-LB	1035		2.13	Material	I	R	113.02	BUC1	CEL	1	113.02	8/17/2001	8/20/2009			SPOC
528-20145-31	TORQUE WRENCH ASSY, 40-200 IN-LB	1014		2.13	Material	I	R	237.38	BUC1	CEL	1	237.38	7/4/1998	10/21/2009			SPOC
528-20145-31	TORQUE WRENCH ASSY, 40-200 IN-LB	1015		2.13	Material	I	R	237.38	BUC1	CEL	1	237.38	7/4/1998	11/17/2009			SPOC
528-20145-31	TORQUE WRENCH ASSY, 40-200 IN-LB	1037		2.13	Material	I	R	113.02	DCA	DCA-G4B	1	113.02	8/17/2001	10/27/2009			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1030		2.13	Material	I	R	707.75	BOND	B1406D02	1	707.75	5/7/2001	7/29/2009			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1028		2.13	Material	I	R	212.12	BOND	B1406D02	1	212.12	3/28/2001	10/16/2009			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1031		2.13	Material	I	R	707.75	BUC1	CEL	1	707.75	5/7/2001	11/18/2009			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1039		2.13	Material	I	R		LAB	FABRICATE	1	0	9/11/2007	9/11/2007			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1040		2.13	Material	I	R		LAB	FABRICATE	1	0	9/11/2007	9/11/2007			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1041		2.13	Material	I	R		LAB	FABRICATE	1	0	9/11/2007	9/11/2007			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1042		2.13	Material	I	R		LAB	FABRICATE	1	0	9/11/2007	9/11/2007			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1043		2.13	Material	I	R		LAB	FABRICATE	1	0	9/11/2007	9/11/2007			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1044		2.13	Material	I	R		LAB	FABRICATE	1	0	9/11/2007	9/11/2007			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1033		2.13	Material	I	R	707.75	NASA	KSC	1	707.75	5/7/2001	11/16/2009			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1026		2.13	Material	I	R	212.12	PPK	STS130	1	212.12	1/4/2001	10/19/2009			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1027		2.13	Material	III	R	212.12	NASA	JSC	1	212.12	3/7/2001	10/1/2006			SPOC
528-20145-32	TORQUE WRENCH ASSY, 10-50 IN-LB	1029		2.13	Material	III	R	707.75	NASA	JSC	1	707.75	5/7/2001	10/1/2006			SPOC

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528-20145-33	TORQUE LABEL, 10-50 IN-LB		A6037	2.13	Material	I	E	3	BOND	B0502B02	11	33	5/6/2007	8/12/2009			SPOC
528-20145-33	TORQUE LABEL, 10-50 IN-LB		A7462	2.13	Material	I	E	15.87	BOND	B0502B01	3	47.61	5/28/2008	9/11/2009			SPOC
528-20145-33	TORQUE LABEL, 10-50 IN-LB		A7331	2.13	Material	I	E	15.87	BOND	B0502B01	15	238.05	3/19/2008	11/12/2009			SPOC
528-20145-34	TORQUE LABEL, 40-200 IN-LB		A6037	2.13	Material	I	E	3	BOND	B0502B02	12	36	5/6/2007	7/27/2009			SPOC
528-20145-4	WRENCH, COMBINATION 7/16"			2.13	Material	I	E	14.8	BOND	B1406B01	4	59.2	7/4/1998	10/1/2006			SPOC
528-20145-5	WRENCH, COMBINATION 1/2"			2.13	Material	I	E	23.41	BOND	B1406B01	5	117.05	7/4/1998	10/1/2006			SPOC
528-20145-6	WRENCH, COMBINATION 9/16"			2.13	Material	I	E	14.8	BOND	B1406B01	4	59.2	7/4/1998	10/1/2006			SPOC
528-20145-7	WRENCH, COMBINATION 5/8"			2.13	Material	I	E	18.5	BOND	B1406B01	4	74	7/4/1998	10/1/2006			SPOC
528-20145-8	WRENCH, COMBINATION 11/16"			2.13	Material	I	E	17.28	BOND	B1406B01	4	69.12	7/4/1998	10/1/2006			SPOC
528-20145-9	WRENCH, COMBINATION 3/4"			2.13	Material	I	E	22.2	BOND	B1405D01	4	88.8	7/4/1998	10/1/2006			SPOC
528-20147-30	ATTACHMENT TAB ASSY			2.13	Material	I	E	0.81	BOND	B1401C09	23	18.63	7/4/1998	1/30/2008			SPOC
528-20149-3	CUSHION,SPECIAL TRAY IFM TOOLS,LOWER			2.13	Material	I	E	1541.94	BOND	B1306BB02	1	1541.94	10/27/2006	10/8/2007			SPOC
528-20157-1	DUXSEAL ASSEMBLY		12965	2.13	Material	I	E	34.36	BOND	B1308F02	2	68.72	1/31/2008	8/7/2009			SPOC
528-20157-1	DUXSEAL ASSEMBLY		13371	2.13	Material	I	E	37.29	BOND	B1308F02	8	298.32	3/20/2009	11/18/2009			SPOC
528-20167-1	STRIPPER, WIRE	1009		2.13	Material	I	R	135.32	PCS	PC306C03	1	135.32	10/5/2005	10/1/2006			SPOC
528-20167-1	STRIPPER, WIRE	1010		2.13	Material	III	R	135.1	GEM1	ELEC	1	135.1	8/15/2005	10/1/2006			SPOC
528-20167-1	STRIPPER, WIRE	1001		2.13	Material	III	R	135.32	GEN	G0104D01	1	135.32	4/30/2002	10/1/2006			SPOC
528-20169-1	SPEED HANDLE ASSY	1011		2.13	Material	I	E	200.12	BOND	B1404D01	1	200.12	7/4/1998	10/1/2006			SPOC
528-20169-1	SPEED HANDLE ASSY	1012		2.13	Material	I	E	200.12	BOND	B1404D01	1	200.12	7/4/1998	10/1/2006			SPOC
528-20169-1	SPEED HANDLE ASSY	1013		2.13	Material	I	E	179.45	BOND	B1404D01	1	179.45	12/7/2000	10/1/2006			SPOC
528-20169-1	SPEED HANDLE ASSY	1014		2.13	Material	I	E	179.45	BOND	B1404D01	1	179.45	12/7/2000	10/1/2006			SPOC
528-20169-1	SPEED HANDLE ASSY	1015		2.13	Material	I	E	179.45	BOND	B1404D01	1	179.45	12/7/2000	10/1/2006			SPOC
528-20169-24	KNOB ASSEMBLY, SPEED HANDLE			2.13	Material	III	E	1.25	GEN	G0101G06	1	1.25	7/4/1998	10/1/2006			SPOC
528-20169-25	HANDLE, TOP HALF,SPEED HANDLE			2.13	Material	III	E	2.15	GEN	G0101G07	1	2.15	7/4/1998	10/1/2006			SPOC
528-20169-26	HANDLE, BOTTOM HALF, SPEED HANDLE			2.13	Material	III	E	2.48	GEN	G0101G07	1	2.48	7/4/1998	10/1/2006			SPOC
528-20169-27	SCREW, SOCKET HEAD FOR SPEED HANDLE			2.13	Material	I	E	2.52	BOND	B01A16	38	95.76	7/4/1998	10/1/2006			SPOC
528-20176-1	CHAMBER, SPECIAL TEST VACUUM	1001		2.16	STE	GSE	R	2000	LAB	FDL	1	2000	7/4/1998	10/1/2006			SPOC
528-20184-1	CREWMEMBER,SPOTLIGHT			2.13	Material	I	E	22.99	BOND	B1303D01	5	114.95	7/4/1998	12/7/2009			SPOC
528-20184-21	SPOTLIGHT			2.13	Material	I	E	24.99	BOND	B1103D01	6	149.94	7/4/1998	7/17/2008			SPOC
528-20200-1	LI-BOX C&D CELL	1001		2.08	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20200-1	LI-BOX C&D CELL	1002		2.08	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20205-1	E95/E93 ALKALINE CELL TESTER ASSY	1001		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20205-1	E95/E93 ALKALINE CELL TESTER ASSY	1002		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20206-1	E91/522 CELL TESTER ASSY	1001		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20206-1	E91/522 CELL TESTER ASSY	1002		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20207-1	544/S76E CELL TESTER TEST FIXTURE ASSY	1001		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20207-1	544/S76E CELL TESTER TEST FIXTURE ASSY	1002		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20208-2	E90/E92 CELL TESTER TEST FIXTURE ASSY	1001		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20208-2	E90/E92 CELL TESTER TEST FIXTURE ASSY	1002		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20209-1	544/S76E CELL TESTER TEST FIXTURE FIXTURE	1001		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20209-1	544/S76E CELL TESTER TEST FIXTURE FIXTURE	1002		2.16	STE	GSE	R	250	LAB	BAT	1	250	7/4/1998	10/1/2006			SPOC
528-20210-1	BA-1568/U CELL TEST TEST FIXTURE ASSY	1001		2.16	STE	GSE	R	250	GEN	G0412B02	1	250	7/4/1998	10/1/2006			SPOC
528-20210-1	BA-1568/U CELL TEST TEST FIXTURE ASSY	1002		2.16	STE	GSE	R	250	GEN	G0412B02	1	250	7/4/1998	10/1/2006			SPOC
528-20251-1	CHECKOUT BOX, CWS CONTINGENCY CABLE	1001		2.16	STE	GSE	R	200	GEN	G0401E01	1	200	7/4/1998	10/1/2006			SPOC
528-20256-3	CONSOLE, HEADSET TEST ASSY	1001		2.16	STE	GSE	R	3548.94	GEM1	ELEC	1	3548.94	7/4/1998	10/1/2006			SPOC
528-20286-2	ANECHOIC CHAMBER ASSY	1001		2.16	STE	GSE	R	2757	GEM1	ELEC	1	2757	7/4/1998	8/20/2009			SPOC
528-20302-1	THERMAL TEST SYSTEM	1001		2.16	STE	GSE	R	5000	GEM1	R101	1	5000	7/4/1998	11/5/2007			SPOC
528-20304-1	VLHS TEST ADAPTER, THERMAL TEST SYSTEM	1001		2.16	STE	GSE	R	5000	GEM1	ELEC	1	5000	7/4/1998	5/15/2009			SPOC
528-20308-3	STOWAGE,CP CLOTHING BAG			2.13	Material	I	E	273.57	CCPP	CC08C02FR	1	273.57	8/6/1998	8/18/2008			SPOC
528-20326-1	INTENSIFIER FRAME ASSY, O2 SYSTEM			2.16	Material	GSE	E	500	LSF	G33A	2	1000	8/7/2007	5/14/2009			SPOC
528-20349-1	TEST HARNESS, EVC	1001		2.16	STE	GSE	R	2896.19	GEM1	ELEC-FLTLKR	1	2896.19	7/4/1998	10/1/2006			SPOC
528-20375-26	COVER, HALF, FOR DIGITEC DISPLAY			2.16	Material	GSE	E	71.11	GEN	G0203C12	2	142.22	10/7/1999	1/28/2009			SPOC
528-20375-28	COVER, HALF, FOR DIGITEC D3221			2.16	Material	GSE	E	134.94	GEN	G0502C01	8	1079.52	7/2/2004	2/10/2009			SPOC
528-20375-29	COVER, HALF, FOR DIGITEC D3221			2.16	Material	GSE	E	151.44	GEN	G0409C02	28	4240.32	10/30/2007	11/26/2007			SPOC
528-20385-30	TAPE, LOOP, 1/2" X 1 1/2" NYLON			2.13	Material	I	E	5	CAM	CAB3A	2	10	2/8/2005	10/1/2006			SPOC
528-20385-33	TAPE, HOOK, 1/2" X 3 5/8" NYLON			2.13	Material	I	E	10	CAM	CAB3A	2	20	2/8/2005	10/1/2006			SPOC
528-20387-1	RING, CENTERING W/SCREEN ASSY., CEE T/S			2.16	ST	GSE	E	100	GEN	G0204C01	1	100	7/4/1998	10/1/2006			SPOC
528-20389-15	FOAM,PYRELL ASSY		11703	2.13	Material	I	E	347.6	BOND	B1101BB02	4	1390.4	5/19/2005	3/8/2007			SPOC
528-20389-2	TEMPERATURE PROBE KIT ASSY	1007		2.13	Material	I	R	120	BUC1	PPK	1	120	7/4/1998	10/1/2006			SPOC
528-20389-2	TEMPERATURE PROBE KIT ASSY	1003		2.13	Material	I	R	120	GEM1	ELEC	1	120	7/4/1998	8/20/2009			SPOC
528-20397-1	HOSE ASSEMBLY, SWAGELOK QD STEM TO QD BODY	1007		2.16	Material	GSE	R	238.52	LAB	GSE	1	238.52	6/26/2002	10/1/2006			SPOC
528-20397-1	HOSE ASSEMBLY, SWAGELOK QD STEM TO QD BODY	1008		2.16	Material	GSE	R	238.52	LAB	CEE	1	238.52	6/26/2002	10/1/2006			SPOC
528-20397-1	HOSE ASSEMBLY, SWAGELOK QD STEM TO QD BODY	1002		2.16	Material	GSE	R	150	NASA	KSC/CEE	1	150	6/22/2005	10/1/2006			SPOC
528-20397-2	HOSE ASSEMBLY, SWAGELOK QD STEM TO QD BODY	1009		2.16	Material	GSE	R	305.7	NASA	KSC/CEE	1	305.7	3/19/2006	10/1/2006			SPOC
528-20397-3	HOSE ASSEMBLY, SWAGELOK QD STEM TO QD BODY	1005		2.16	Material	GSE	R	150	GEN	G0204A01	1	150	6/8/2004	10/1/2006			SPOC
528-20397-3	HOSE ASSEMBLY, SWAGELOK QD STEM TO QD BODY	1006		2.16	Material	GSE	R	150	GEN	G0204A01	1	150	6/8/2004	10/1/2006			SPOC
528-20402-1	SIMULATOR ASSEMBLY, LES VOLUME	1001		2.16	STE	GSE	R	200	LAB	CEE	1	200	7/4/1998	10/1/2006			SPOC
528-20402-1	SIMULATOR ASSEMBLY, LES VOLUME	1002		2.16	STE	GSE	R	200	LAB	CEE	1	200	7/4/1998	10/1/2006			SPOC

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528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1011		2.16	Material	GSE	R	427.88	GEN	G0404B01	1	427.88	2/25/1999	2/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1012		2.16	Material	GSE	R	427.88	GEN	G0404B01	1	427.88	2/25/1999	2/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1013		2.16	Material	GSE	R	427.88	GEN	G0404B01	1	427.88	2/25/1999	2/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1014		2.16	Material	GSE	R	427.88	GEN	G0404B01	1	427.88	2/25/1999	2/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1015		2.16	Material	GSE	R	427.88	GEN	G0404B01	1	427.88	2/25/1999	2/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1016		2.16	Material	GSE	R	427.88	GEN	G0404B01	1	427.88	2/25/1999	2/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1017		2.16	Material	GSE	R	427.88	LAB	CEE	1	427.88	2/25/1999	2/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1018		2.16	Material	GSE	R	427.88	NASA	KSC/CEE	1	427.88	2/25/1999	1/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1019		2.16	Material	GSE	R	427.88	NASA	KSC/CEE	1	427.88	2/25/1999	1/13/2009			SPOC
528-20412-2	HOSE ASSEMBLY, ARO QD BODY TO SWAGELOK QD STEM	1020		2.16	Material	GSE	R	427.88	NASA	KSC/CEE	1	427.88	2/25/1999	1/13/2009			SPOC
528-20416-2	SIMULATOR ASSEMBLY, G-SUIT VOLUME	1001		2.16	STE	GSE	R	4000	LAB	CEE	1	4000	7/4/1998	8/21/2009			SPOC
528-20416-2	SIMULATOR ASSEMBLY, G-SUIT VOLUME	1002		2.16	STE	GSE	R	4000	LAB	CEE	1	4000	7/4/1998	8/21/2009			SPOC
528-20422-1	HOSE ASSY, MALE "AN" TO SWAGELOK QD STEM	1001		2.16	ST	GSE	R	300	LAB	CEE	1	300	7/4/1998	10/1/2006			SPOC
528-20427-1	FIXTURE, TEST, DUAL MODE RV	1001		2.16	ST	GSE	R	300	GEN	G0501A01	1	300	7/4/1998	10/1/2006			SPOC
528-20427-1	FIXTURE, TEST, DUAL MODE RV	1002		2.16	ST	GSE	R	300	GEN	G0501A01	1	300	7/4/1998	10/1/2006			SPOC
528-20427-1	FIXTURE, TEST, DUAL MODE RV	1003		2.16	ST	GSE	R	300	GEN	G0501A01	1	300	7/4/1998	10/1/2006			SPOC
528-20452-1	HOSE ASSY, SWAGELOK QD STEM TO QD STEM	1006		2.16	Material	GSE	R	30	LAB	CEE	1	30	7/4/1998	7/29/2009			SPOC
528-20452-1	HOSE ASSY, SWAGELOK QD STEM TO QD STEM	1016		2.16	Material	GSE	R	229.8	NASA	KSC/CEE	1	229.8	6/26/2002	10/1/2006			SPOC
528-20452-1	HOSE ASSY, SWAGELOK QD STEM TO QD STEM	1017		2.16	Material	GSE	R	229.8	NASA	KSC/CEE	1	229.8	6/26/2002	10/1/2006			SPOC
528-20452-1	HOSE ASSY, SWAGELOK QD STEM TO QD STEM	1018		2.16	Material	GSE	R	229.8	NASA	KSC/CEE	1	229.8	6/26/2002	10/1/2006			SPOC
528-20454-1	TEST PANEL ASSY, OAFGSS PYRO FIRING CIRCUIT	1001		2.16	PE	GSE	R	150	GEM1	ELEC	1	150	7/4/1998	10/1/2006			SPOC
528-20454-1	TEST PANEL ASSY, OAFGSS PYRO FIRING CIRCUIT	1002		2.16	PE	GSE	R	150	GEN	G0303F02	1	150	7/4/1998	2/24/2009			SPOC
528-20466-1	BREAKOUT BOX ASSY, RMS IFM	1001		2.16	ST	GSE	R	2000	GEM1	ELEC	1	2000	7/4/1998	8/20/2009			SPOC
528-20466-1	BREAKOUT BOX ASSY, RMS IFM	1002		2.16	ST	GSE	R	2000	GEM1	ELEC	1	2000	7/4/1998	8/20/2009			SPOC
528-20467-2	AUTO CABLE TEST SYSTEM ASSY	1001		2.16	STE	GSE	R	163857.84	GEM1	ELEC	1	163857.84	7/4/1998	5/29/2009			SPOC
528-20471-1	MODULE ASSY, CALIBRATION INTERFACE	1001		2.16	ST	GSE	R	225	GEM1	ELEC	1	225	7/4/1998	10/1/2006			SPOC
528-20479-1	TOOL, PIVOT LEVEL			2.16	ST	GSE	E	8.06	GEN	G0204G04	3	24.18	7/4/1998	10/1/2006			SPOC
528-20489-1	PANEL, UNIVERSAL BREAKOUT F/ F.A.C.T.	1001		2.16	STE	GSE	R	753.58	GEM1	ELEC	1	753.58	7/4/1998	10/1/2006			SPOC
528-20489-1	PANEL, UNIVERSAL BREAKOUT F/ F.A.C.T.	1002		2.16	STE	GSE	R	753.58	GEM1	ELEC	1	753.58	7/4/1998	10/1/2006			SPOC
528-20502-1	CONNECTOR PLUG-IN MODULE, W/ D38999/40FJ4SA	1001		2.16	STE	GSE	R	150	GEM1	R101	1	150	7/4/1998	11/8/2007			SPOC
528-20504-1	CONNECTOR PLUG-IN MODULE, W/ D38999/20FJ43PN	1001		2.16	STE	GSE	R	150	GEM1	R101	1	150	7/4/1998	11/8/2007			SPOC
528-20505-21	TOOL, SEAL REMOVAL			2.16	Material	GSE	E	45.93	GEN	G0307C20	25	1148.25	10/7/1999	11/24/2009			SPOC
528-20507-1	CONNECTOR PLUG-IN MODULE, W/ NLS0T14-35P	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20508-1	CONNECTOR PLUG-IN MODULE, W/ NLS0T14-35S	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20510-1	CONNECTOR PLUG-IN MODULE, W/ NLS0T16-35P	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20511-1	CONNECTOR PLUG-IN MODULE, W/ NLS0T16-35S	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20516-1	CABLE ADAPTER ASSY, W/ NLS6T8-35SA / PA	1001		2.16	ST	GSE	R	500	GEM1	ELEC	1	500	7/4/1998	4/8/2008			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1003		2.16	PE	GSE	R	65.95	GEM1	ELEC	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1001		2.16	PE	GSE	R	65.95	GEN	G0409E02	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1002		2.16	PE	GSE	R	65.95	GEN	G0409E02	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1004		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1005		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1006		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1007		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1008		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1009		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1010		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1011		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1012		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC

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528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1013		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1014		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1015		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1016		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1017		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1018		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1019		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1020		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1021		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1022		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1023		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1024		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1025		2.16	PE	GSE	R	65.95	LSF	DCA1B	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1026		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1027		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1028		2.16	PE	GSE	R	65.95	LSF	G40A	1	65.95	7/4/1998	10/1/2006			SPOC
528-20518-2	ASSEMBLY, DISCHARGER, BATTERY, CAMCORDER	1030		2.16	PE	GSE	R	65.95	LSF	DCA1B	1	65.95	7/4/1998	10/1/2006			SPOC
528-20521-1	CABLE ADAPTER ASSY, W/ NLS0T10-35S / 6T10-35S	1001		2.16	ST	GSE	R	500	GEM1	ELEC	1	500	7/4/1998	4/8/2008			SPOC
528-20530-1	CONNECTOR PLUG-IN MODULE, W/ NB0E10-6PN(T) / SN(T)	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20531-1	CONNECTOR PLUG-IN MODULE, W/ NB0E12-3PN(T) /3SN(T)	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20532-1	CONNECTOR PLUG-IN MODULE, W/ NB0E12-10PN(T) /SN(T)	1002		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20532-1	CONNECTOR PLUG-IN MODULE, W/ NB0E12-10PN(T) /SN(T)	1001		2.16	ST	GSE	R	200	GEM1	ELEC	1	200	7/4/1998	8/20/2009			SPOC
528-20533-1	CONNECTOR PLUG-IN MODULE, W/ NB0E14-12PN(T) /SN(T)	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20533-1	CONNECTOR PLUG-IN MODULE, W/ NB0E14-12PN(T) /SN(T)	1002		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20534-1	CONNECTOR PLUG-IN MODULE, W/ NB0E14-19PN(T) /SN(T)	1001		2.16	ST	GSE	R	200	GEM1	ELEC	1	200	7/4/1998	4/8/2008			SPOC
528-20535-1	CONNECTOR PLUG-IN MODULE, W/ NB0E16-26PN(T) /SN(T)	1002		2.16	ST	GSE	R	487.89	GEM1	R101	1	487.89	7/4/1998	11/8/2007			SPOC
528-20535-1	CONNECTOR PLUG-IN MODULE, W/ NB0E16-26PN(T) /SN(T)	1001		2.16	ST	GSE	R	200	LAB	GSE	1	200	7/4/1998	3/10/2009			SPOC
528-20548-1	ADAPTER, F/ PRC-112'S BATTERY 3PD434			2.16	Material	I	E	311	BOND	B0209B02	1	311	7/4/1998	8/26/2009			SPOC
528-20548-2	ADAPTER, F/ PRC-112'S BATTERY 3PD434	1002		2.16	Material	GSE	R	1175.83	LAB	BAT	1	1175.83	3/26/2009	4/17/2009			SPOC
528-20548-2	ADAPTER, F/ PRC-112'S BATTERY 3PD434	1003		2.16	Material	GSE	R	1175.83	LAB	BAT	1	1175.83	3/26/2009	4/17/2009			SPOC
528-20548-2	ADAPTER, F/ PRC-112'S BATTERY 3PD434	1004		2.16	Material	GSE	R	1175.83	LAB	BAT	1	1175.83	3/26/2009	4/17/2009			SPOC
528-20548-2	ADAPTER, F/ PRC-112'S BATTERY 3PD434	1005		2.16	Material	GSE	R	1175.83	LAB	BAT	1	1175.83	3/26/2009	4/17/2009			SPOC
528-20548-2	ADAPTER, F/ PRC-112'S BATTERY 3PD434	1001		2.16	Material	GSE	R	1175.83	LAB	BAT	1	1175.83	3/16/2009	8/12/2009			SPOC
528-20548-2	ADAPTER, F/ PRC-112'S BATTERY 3PD434	1006		2.16	Material	GSE	R	1175.83	NASA	KSC/CEE	1	1175.83	3/26/2009	6/9/2009			SPOC
528-20550-1	TORQUE TOOL ASSEMBLY, PAN AND TILT UNIT	1001		2.16	ST	GSE	R	50	GEN	G0302D01	1	50	7/4/1998	10/1/2006			SPOC
528-20550-1	TORQUE TOOL ASSEMBLY, PAN AND TILT UNIT	1002		2.16	ST	GSE	R	50	GEN	G0302E02	1	50	7/4/1998	10/1/2006			SPOC
528-20565-2	LCV/DISCHARGE, BATTERY TEST FIXTURE	1002		2.16	STE	GSE	R	418.22	LAB	BAT	1	418.22	7/4/1998	10/1/2006			SPOC
528-20565-2	LCV/DISCHARGE, BATTERY TEST FIXTURE	1001		2.16	STE	GSE	R	418.22	LAB	BAT	1	418.22	7/4/1998	1/16/2007			SPOC
528-20565-2	LCV/DISCHARGE, BATTERY TEST FIXTURE	1004		2.16	STE	GSE	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
528-20565-2	LCV/DISCHARGE, BATTERY TEST FIXTURE	1003		2.16	STE	GSE	R	898.17	SHIP	SHIPPING	1	898.17	7/31/2009	12/2/2009			SPOC
528-20569-1	CONNECTOR PLUG-IN MODULE, W/ MS27472E10C99P / S	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20569-1	CONNECTOR PLUG-IN MODULE, W/ MS27472E10C99P / S	1002		2.16	ST	GSE	R	175.34	GEM1	R101	1	175.34	7/4/1998	11/8/2007			SPOC
528-20578-1	CABLE ADAPTER ASSY, W/ NB6E14-12P / S	1001		2.16	ST	GSE	R	500	GEM1	ELEC	1	500	7/4/1998	4/8/2008			SPOC
528-20578-1	CABLE ADAPTER ASSY, W/ NB6E14-12P / S	1002		2.16	ST	GSE	R	500	GEM1	ELEC	1	500	7/4/1998	5/8/2008			SPOC
528-20579-1	CONNECTOR PLUG-IN MODULE, W/ AXR-4-13 / 14	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20580-1	CONNECTOR PLUG-IN MODULE, W/ AXR-3-13 / 14	1001		2.16	ST	GSE	R	200	GEM1	R101	1	200	7/4/1998	11/8/2007			SPOC
528-20582-1	CONNECTOR PLUG-IN MODULE, W/ LJT02RE-15-19P(005)/S	1001		2.16	ST	GSE	R	50	GEM1	R101	1	50	7/4/1998	11/8/2007			SPOC
528-20584-1	TEST FIXTURE, VACHS HOSES	1001		2.16	STE	GSE	R	3787.39	BUC1	CEL	1	3787.39	7/4/1998	10/1/2006			SPOC
528-20591-1	WIPE,ADHESIVE REMOVER		9213	2.13	Material	I	E	7.54	CCL	CC06C01	1	7.54	5/5/1999	10/1/2006			SPOC
528-20591-1	WIPE,ADHESIVE REMOVER		9441	2.13	Material	I	E	0.77	CCL	CC06C01	17	13.09	11/2/1999	5/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1015		2.16	Material	GSE	R	121.9	GEN	G0511BB02	1	121.9	8/22/2000	4/4/2007			SPOC
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1019		2.16	Material	GSE	R	121.9	GEN	G0511BB02	1	121.9	8/22/2000	4/4/2007			SPOC
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1018		2.16	Material	GSE	R	121.9	LAB	CEE	1	121.9	8/22/2000	10/1/2006			SPOC
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1013		2.16	Material	GSE	R	121.9	NASA	KSC/CEE	1	121.9	8/22/2000	10/1/2006			SPOC
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1014		2.16	Material	GSE	R	121.9	NASA	KSC/CEE	1	121.9	8/22/2000	10/1/2006			SPOC
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1016		2.16	Material	GSE	R	121.9	NASA	KSC/CEE	1	121.9	8/22/2000	10/1/2006			SPOC
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1020		2.16	Material	GSE	R	121.9	NASA	KSC/CEE	1	121.9	8/22/2000	10/1/2006			SPOC
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1021		2.16	Material	GSE	R	121.9	NASA	KSC/CEE	1	121.9	8/22/2000	10/1/2006			SPOC
528-20606-2	CABLE ASSY, LEH/PCS II INTERFACE	1022		2.16	Material	GSE	R	121.9	NASA	KSC/CEE	1	121.9	8/22/2000	10/1/2006			SPOC
528-20615-21	CABLE, DETAIL, 12 FT			2.16	Material	GSE	E	100	GEN	G0401F01	1	100	8/20/2007	2/22/2008			SPOC
528-20621-1	DISPOSABLE GLOVE ASSY(SHOULDER LENGTH)			2.13	Material	I	E	2.13	BOND	B1302D02	3	6.39	7/4/1998	11/3/2009			SPOC
528-20621-1	DISPOSABLE GLOVE ASSY(SHOULDER LENGTH)			2.13	Material	I	E	2.13	BOPP	B0402C02FR	3	6.39	7/4/1998	11/3/2009			SPOC
528-20623-11	COVER ASSY			2.08	Material	I	E	27.14	BOND	B0211D01	9	244.26	7/4/1998	10/1/2006			SPOC
528-20623-12	CONTACT PLATE ASSY			2.08	Material	I	E	65.3	BOND	B0211D01	7	457.1	7/4/1998	12/14/2007			SPOC
528-20623-13	COVER ASSEMBLY			2.08	Material	I	E	136.09	BOND	B0203C02	17	2313.53	12/14/1998	1/18/2008			SPOC
528-20623-2	NASA-AN/PRC-112 BATTERY PACK	1113		2.08	APP	I	R	798.55	LAB	BAT	1	798.55	7/4/1998	10/1/2006			SPOC
528-20623-2	NASA-AN/PRC-112 BATTERY PACK	1241		2.08	APP	I	R	1034.47	LAB	BAT	1	1034.47	2/19/1999	10/1/2006			SPOC
528-20623-2	NASA-AN/PRC-112 BATTERY PACK	1262		2.08	APP	I	R	744.54	LAB	BAT	1	744.54	11/17/2000	10/1/2006			SPOC
528-20623-2	NASA-AN/PRC-112 BATTERY PACK	1265		2.08	APP	I	R	744.54	LAB	BAT	1	744.54	11/17/2000	10/1/2006			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1323		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1324		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1325		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1327		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1328		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1329		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1330		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1331		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1332		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1333		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1334		2.08	APP	I	R	644.23	BOND	BFO02	1	644.23	4/2/2006	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1343		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1344		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1345		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1346		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1347		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1348		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1349		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1350		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1351		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1352		2.08	APP	I	R	1811.59	BOND	BFO02	1	1811.59	2/5/2008	11/10/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1322		2.08	APP	I	R	644.23	LAB	BAT	1	644.23	4/2/2006	6/23/2008			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1335		2.08	APP	I	R	644.23	NASA	KSC/FCE	1	644.23	4/2/2006	1/13/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1336		2.08	APP	I	R	644.23	NASA	KSC/FCE	1	644.23	4/2/2006	1/13/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1338		2.08	APP	I	R	644.23	NASA	KSC/FCE	1	644.23	4/2/2006	1/13/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1339		2.08	APP	I	R	1811.59	NASA	KSC/FCE	1	1811.59	2/5/2008	1/13/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1340		2.08	APP	I	R	1811.59	NASA	KSC/FCE	1	1811.59	2/5/2008	1/13/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1341		2.08	APP	I	R	1811.59	NASA	KSC/FCE	1	1811.59	2/5/2008	1/13/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1342		2.08	APP	I	R	1811.59	NASA	KSC/FCE	1	1811.59	2/5/2008	1/13/2009			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1337		2.08	APP	II	R	644.23	LAB	BAT	1	644.23	4/2/2006	12/22/2008			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1316		2.08	APP	II	R	1190.04	NASA	KSC/FCE	1	1190.04	2/18/2003	3/7/2008			SPOC
528-20623-3	NASA-AN/PRC-112 BATTERY PACK	1317		2.08	APP	II	R	1190.04	NASA	KSC/FCE	1	1190.04	2/18/2003	3/7/2008			SPOC
528-20625-21	COVER,BATTERY CASE		UC7605	2.08	Material	I	E	2.85	BOND	B0212G02	12	34.2	1/13/2000	7/17/2008			SPOC
528-20625-21	COVER,BATTERY CASE		UD4272	2.08	Material	I	E	2.85	BOND	B0212G02	65	185.25	1/13/2000	7/17/2008			SPOC
528-20625-22	CASE,BATTERY		UD4272	2.08	Material	I	E	2.85	BOND	B0208BB01	77	219.45	1/13/2000	10/1/2006			SPOC
528-20625-22	CASE,BATTERY		UC7605	2.08	Material	I	E	2.85	BOND	B0208BB02	8	22.8	1/13/2000	1/9/2008			SPOC
528-20625-23	LID		UC7605	2.08	Material	I	E	1.42	BOND	B0212G02	21	29.82	1/13/2000	7/17/2008			SPOC
528-20625-23	LID		UD4272	2.08	Material	I	E	1.42	BOND	B0212G02	58	82.36	1/13/2000	7/17/2008			SPOC
528-20625-25	PLATE,CONTACT		7755	2.08	Material	I	E	1.55	BOND	B0211D01	435	674.25	7/4/1998	11/7/2007			SPOC
528-20625-26	SPRING, FOAM, NONADHESIVE BACKED POLYURETHANE		12246	2.08	Material	I	E	3.95	BOND	B0203C02	114	450.3	3/7/2006	8/12/2009			SPOC
528-20626-11	ASSY,DIODES & LEADS			2.08	Material	I	E	139.07	BOND	B0211D01	67	9317.69	7/4/1998	10/9/2007			SPOC
528-20626-12	ASSY,THERMAL CUTOFF & FUSE			2.08	Material	I	E	66.99	BOND	B0211D01	49	3282.51	7/4/1998	2/12/2008			SPOC
528-20626-13	ASSY,THERMAL CUTOFF			2.08	Material	I	E	37.67	BOND	B0211D01	24	904.08	7/4/1998	10/2/2007			SPOC
528-20627-1[AL]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[AP]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[BH]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[BN]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[BS]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[BW]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	LSF	B65A	1	100	7/4/1998	10/1/2006			SPOC
528-20627-1[BX]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	129.75	BOND	B1209AA02	1	129.75	7/4/1998	10/1/2006			SPOC
528-20627-1[CA]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	LSF	B65A	1	100	6/8/2001	10/1/2006			SPOC
528-20627-1[CH]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[CK]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[CL]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[CM]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[CN]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	BOND	B1204BB01	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[CR]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	BOND	B1203AA02	1	100	11/29/2000	1/19/2007			SPOC
528-20627-1[CS]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[CY]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	10/26/1998	10/1/2006			SPOC
528-20627-1[DA]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[DF]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[FD]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	75	BOND	PAL204F	1	75	6/18/2009	10/15/2009			SPOC
528-20627-1[FET]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[FR]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	75	BOND	PAL204F	1	75	6/18/2009	10/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-20627-1[G]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[GB]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[GE]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[GU]	ATHLETIC, SHOE CYCLING, BLK CLEAT			2.13	Material	I	E	100	LSF	B65A	1	100	10/25/2000	10/1/2006			SPOC
528-20627-1[HY]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	277.14	BOND	B1204BB02	1	277.14	5/14/2009	9/3/2009			SPOC
528-20627-1[IV]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	11/29/2000	10/1/2006			SPOC
528-20627-1[J]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	BOND	B1205AA01	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[JM]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[JO]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	6.67	LSF	B67B	1	6.67	11/29/2000	10/1/2006			SPOC
528-20627-1[KAL]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	137.38	BOND	B1209AA02	1	137.38	11/14/2002	10/1/2006			SPOC
528-20627-1[KO]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	262.55	BOND	PAL204E	2	525.1	8/15/2008	10/15/2009			SPOC
528-20627-1[KR]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	7/4/1998	10/1/2006			SPOC
528-20627-1[LU]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[LW]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[M]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[MAC]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[MAL]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[MB]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	274.24	BOND	B1204BB02	1	274.24	5/19/2009	9/3/2009			SPOC
528-20627-1[MG]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	75	BOND	PAL204F	1	75	5/19/2008	5/1/2009			SPOC
528-20627-1[MK]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[MR]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	8/3/1999	10/1/2006			SPOC
528-20627-1[N]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[OL]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	75	BOND	PAL204F	1	75	6/18/2009	10/15/2009			SPOC
528-20627-1[PA]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	292.94	BOND	B1204BB01	1	292.94	4/9/1999	9/3/2009			SPOC
528-20627-1[PA]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	292.94	BOND	B1204BB02	1	292.94	4/9/1999	9/3/2009			SPOC
528-20627-1[PR]	ATHLETIC,SHOE,CYCLING,BLK CLEAT			2.13	Material	I	E	130	LSF	B08A05	1	130	4/24/2002	10/1/2006			SPOC
528-20627-1[RT]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[SE]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[SR]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[TA]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	BOND	B1205G01	1	100	10/25/2000	9/6/2008			SPOC
528-20627-1[TNH]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[V]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	7/4/1998	10/1/2006			SPOC
528-20627-1[VE]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[WB]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-1[WF]	ATHLETIC,SHOE CYCLING,BLK CLEAT			2.13	Material	I	E	74	BOND	B1203BB01	1	74	7/4/1998	9/3/2009			SPOC
528-20627-2[AD]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	130	BOND	B1202D01	1	130	1/19/2007	5/27/2009			SPOC
528-20627-2[AL]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	PAL204F	1	100	12/3/2008	5/1/2009			SPOC
528-20627-2[AN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1209AA02	1	100	7/4/1998	2/5/2009			SPOC
528-20627-2[AN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B65A	1	100	7/4/1998	2/5/2009			SPOC
528-20627-2[AS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	70.29	BOND	B1107C02	1	70.29	6/9/1999	10/1/2006			SPOC
528-20627-2[AT]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1202F01	1	100	7/4/1998	6/8/2009			SPOC
528-20627-2[BB]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1205G01	1	100	8/4/2000	9/6/2008			SPOC
528-20627-2[BC]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1107C02	2	148	7/4/1998	10/1/2006			SPOC
528-20627-2[BCY]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1107C02	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[BK]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[BL]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	7/4/1998	10/1/2006			SPOC
528-20627-2[BO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1204AA02	1	100	10/8/2008	1/8/2009			SPOC
528-20627-2[BY]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[C]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1209B02	1	74	6/29/1999	10/1/2006			SPOC
528-20627-2[CB]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[CE]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	129.99	LSF	B65A	1	129.99	1/17/2002	10/1/2006			SPOC
528-20627-2[CF]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1204AA02	1	100	11/20/2007	1/8/2009			SPOC
528-20627-2[CM]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1204BB01	1	100	4/14/2005	10/1/2006			SPOC
528-20627-2[CO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[CT]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	7/4/1998	10/1/2006			SPOC
528-20627-2[CU]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	2	148	7/4/1998	10/1/2006			SPOC
528-20627-2[CV]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	7/4/1998	10/1/2006			SPOC
528-20627-2[CW]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	58.46	LSF	B65A	1	58.46	7/4/1998	10/1/2006			SPOC
528-20627-2[D]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[DO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	58.46	BOND	B1203AA01	1	58.46	7/4/1998	11/12/2008			SPOC
528-20627-2[DO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	58.46	BOND	B1205AA01	1	58.46	7/4/1998	11/12/2008			SPOC
528-20627-2[DQ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	9/30/1998	10/1/2006			SPOC
528-20627-2[DZ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	LSF	B08A05	2	150	2/28/2001	10/1/2006			SPOC
528-20627-2[DZ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	LSF	B67B	1	75	2/28/2001	10/1/2006			SPOC
528-20627-2[FE]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1204AA02	1	100	10/8/2008	1/8/2009			SPOC
528-20627-2[FK]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	129.99	BOND	B1202D02	1	129.99	3/6/2002	3/20/2008			SPOC
528-20627-2[FS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	BOND	B1203A01	1	75	4/8/2008	7/21/2008			SPOC
528-20627-2[FT]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	BOND	B1202F01	1	75	8/26/2008	6/8/2009			SPOC
528-20627-2[G]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	BOND	B1202F01	1	75	8/26/2008	6/8/2009			SPOC
528-20627-2[GD]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	3/27/2001	10/1/2006			SPOC
528-20627-2[GF]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1203BB02	1	100	9/15/1999	9/10/2008			SPOC
528-20627-2[GH]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[GI]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	10/4/2000	10/1/2006			SPOC
528-20627-2[GLN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1107C02	1	100	9/30/1998	10/1/2006			SPOC
528-20627-2[GO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1202D01	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[GO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[GR]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1203AA01	1	100	7/13/1998	6/13/2008			SPOC
528-20627-2[GY]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[HA]	ATHLETIC, SHOE CYLCLING, RED CLEAT			2.13	Material	I	E	75	BOND	B1203BB01	1	75	4/8/2008	7/21/2008			SPOC
528-20627-2[HE]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	129.99	LSF	B67B	1	129.99	10/9/2002	10/1/2006			SPOC
528-20627-2[HG]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	129.99	BOND	B1203AA02	1	129.99	10/16/2006	1/19/2007			SPOC
528-20627-2[HL]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[HM]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[HN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[HR]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[HS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC

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528-20627-2[HU]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	125.5	LSF	B67B	1	125.5	4/9/1999	10/1/2006			SPOC
528-20627-2[HW]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	70.29	BOND	B1209B02	1	70.29	6/9/1999	10/1/2006			SPOC
528-20627-2[HZ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	3/7/2000	10/1/2006			SPOC
528-20627-2[JC]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	BOND	B1202F01	1	75	9/3/2008	6/8/2009			SPOC
528-20627-2[JH]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1203AA01	1	100	1/14/2008	6/13/2008			SPOC
528-20627-2[JT]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1202D01	1	74	7/4/1998	6/5/2007			SPOC
528-20627-2[KAD]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	58.46	LSF	B67B	1	58.46	7/4/1998	10/1/2006			SPOC
528-20627-2[KAL]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1204G02	1	100	1/31/2003	10/1/2006			SPOC
528-20627-2[KB]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1204AA02	1	100	10/8/2008	1/8/2009			SPOC
528-20627-2[KJ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1202D01	1	100	2/6/2001	10/1/2006			SPOC
528-20627-2[KM]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	236.61	BOND	B1203BB01	1	236.61	8/1/2005	7/21/2008			SPOC
528-20627-2[KO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	70.29	LSF	B67B	1	70.29	7/4/1998	10/1/2006			SPOC
528-20627-2[KON]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1202D01	1	100	6/22/2005	2/8/2008			SPOC
528-20627-2[KS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	126.56	BOND	B1203AA02	1	126.56	9/15/1999	9/16/2009			SPOC
528-20627-2[KV]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	7/4/1998	10/1/2006			SPOC
528-20627-2[KZ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	85	LSF	B67B	1	85	1/4/2002	10/1/2006			SPOC
528-20627-2[LD]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	195.07	BOND	B1203AA02	1	195.07	7/4/1998	10/1/2006			SPOC
528-20627-2[LES]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[LIN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[LL]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	70.29	BOND	B1209AA02	2	140.58	7/4/1998	10/1/2006			SPOC
528-20627-2[LN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1205AA01	1	74	7/4/1998	11/12/2008			SPOC
528-20627-2[LON]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	3/27/2001	6/16/2008			SPOC
528-20627-2[LR]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1205AA01	1	100	4/14/2005	10/1/2006			SPOC
528-20627-2[LV]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	130	BOND	B1202C02	1	130	11/7/2007	3/20/2008			SPOC
528-20627-2[M]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	126.56	BOND	B1204BB02	1	126.56	3/14/2007	10/8/2007			SPOC
528-20627-2[MB]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1203A01	1	100	8/4/2000	6/3/2009			SPOC
528-20627-2[MC]	ATHLETIC, SHOES,CYCLING			2.13	Material	I	E	122.5	LSF	B08A05	1	122.5	12/4/2002	10/1/2006			SPOC
528-20627-2[MH]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	BOND	B1202F01	1	75	8/26/2008	6/8/2009			SPOC
528-20627-2[ML]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1204BB02	1	100	8/25/2000	12/4/2007			SPOC
528-20627-2[MM]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	67.33	LSF	B67B	1	67.33	7/4/1998	10/1/2006			SPOC
528-20627-2[MN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1202D01	1	100	6/22/2006	6/5/2007			SPOC
528-20627-2[MT]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	126.56	BOND	B1204BB02	1	126.56	8/4/2000	10/8/2007			SPOC
528-20627-2[MU]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[MUK]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[NB]	ATHLETIC, SHOE CYCLING, RED CLEAT			2.13	Material	I	E	75	BOND	B1203A01	1	75	4/8/2008	7/21/2008			SPOC
528-20627-2[NI]	ATHLETIC,SHOE,CYCLING RED CLEAT			2.13	Material	I	E	100	LSF	B65A	1	100	9/20/1999	10/1/2006			SPOC
528-20627-2[NM]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[NO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	70.29	LSF	B08A05	1	70.29	7/4/1998	10/1/2006			SPOC
528-20627-2[NS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1203AA01	1	100	12/3/2007	12/4/2007			SPOC
528-20627-2[NW]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	240.38	BOND	B1203AA02	1	240.38	8/1/2005	10/1/2006			SPOC
528-20627-2[OA]	ATHLETIC, SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	3/6/2002	10/1/2006			SPOC
528-20627-2[OF]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	70.29	BOND	B1203AA02	1	70.29	10/16/2006	12/17/2008			SPOC
528-20627-2[ON]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/23/2001	10/1/2006			SPOC
528-20627-2[OS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[PAR]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[PAW]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	CCL	CC11F01	1	74	7/4/1998	7/5/2007			SPOC
528-20627-2[PC]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/13/1998	10/1/2006			SPOC
528-20627-2[PD]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	130	BOND	B1202C02	1	130	11/7/2007	10/14/2009			SPOC
528-20627-2[PH]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	PAL204F	1	100	3/27/2001	5/1/2009			SPOC
528-20627-2[PO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1203AA02	1	100	11/29/2000	9/3/2009			SPOC
528-20627-2[PP]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1204AA02	1	100	6/22/2006	1/8/2009			SPOC
528-20627-2[PT]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	152.25	BOND	B1204AA02	1	152.25	10/8/2002	1/8/2009			SPOC
528-20627-2[PZ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	67.33	BOND	B1202E01	1	67.33	7/4/1998	11/27/2007			SPOC
528-20627-2[RA]	SHOES, CYCLING SHIMANO			2.13	Material	I	E	100	LSF	B65A	1	100	6/8/2001	10/1/2006			SPOC
528-20627-2[RE]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[RH]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	BOND	B1203BB02	1	75	2/6/2001	10/1/2006			SPOC
528-20627-2[RM]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	75	BOND	B1203BB01	1	75	8/28/2007	7/21/2008			SPOC
528-20627-2[RN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[RO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[RS]	ATHLETIC CYCLING SHOES, RED CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	3/6/2002	10/1/2006			SPOC
528-20627-2[RU]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	7/4/1998	10/1/2006			SPOC
528-20627-2[S]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[SAC]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[SC]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	58.46	LSF	B67B	1	58.46	7/4/1998	10/1/2006			SPOC
528-20627-2[SF]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	7/4/1998	10/1/2006			SPOC
528-20627-2[SK]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	122.5	BOND	B1107C02	1	122.5	2/8/2007	12/17/2008			SPOC
528-20627-2[SM]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	7/4/1998	10/1/2006			SPOC
528-20627-2[SW]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	PAL204F	1	100	12/15/2008	5/1/2009			SPOC
528-20627-2[T]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2TH	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B08A05	1	100	8/3/1999	10/1/2006			SPOC
528-20627-2[TN]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1202D02	1	100	6/22/2005	3/20/2008			SPOC
528-20627-2[TO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	70.29	BOND	B1209B02	1	70.29	6/9/1999	10/1/2006			SPOC
528-20627-2[TRY]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[TS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1204BB01	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[TT]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[TV]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	102	LSF	B67B	1	102	1/4/2002	10/1/2006			SPOC
528-20627-2[VS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	LSF	B67B	1	100	11/9/2000	10/1/2006			SPOC
528-20627-2[WC]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[WE]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B08A05	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[WF]	ATHLETIC, SHOE CYCLING RED,CLEAT			2.13	Material	I	E	100	BOND	B1203AA02	1	100	8/21/2002	11/24/2008			SPOC
528-20627-2[WK]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1203AA02	1	74	7/4/1998	9/3/2009			SPOC
528-20627-2[WK]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B67B	1	74	7/4/1998	9/3/2009			SPOC
528-20627-2[WM]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1202D01	1	100	7/4/1998	6/5/2007			SPOC
528-20627-2[WO]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	100	BOND	B1202F01	1	100	12/3/2007	6/24/2009			SPOC
528-20627-2[WS]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20627-2[WZ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	BOND	B1202D01	2	148	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-20627-2[WZ]	ATHLETIC,SHOE CYCLING,RED CLEAT			2.13	Material	I	E	74	LSF	B65A	1	74	7/4/1998	10/1/2006			SPOC
528-20628-1	ADAPTER, ASSY FOR BEACON K-311A BATTERY	1001		2.16	ST	GSE	R	20.83	LAB	BAT	1	20.83	7/4/1998	10/1/2006			SPOC
528-20628-1	ADAPTER, ASSY FOR BEACON K-311A BATTERY	1002		2.16	ST	GSE	R	20.83	LAB	BAT	1	20.83	7/4/1998	10/1/2006			SPOC
528-20628-1	ADAPTER, ASSY FOR BEACON K-311A BATTERY	1003		2.16	ST	GSE	R	20.83	LAB	BAT	1	20.83	7/4/1998	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1020		2.16	Material	GSE	R	20.78	GEN	G0404BB02	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1021		2.16	Material	GSE	R	20.78	GEN	G0404BB02	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1022		2.16	Material	GSE	R	20.78	GEN	G0404BB02	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1013		2.16	Material	GSE	R	20.78	NASA	KSC/CEE	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1014		2.16	Material	GSE	R	20.78	NASA	KSC/CEE	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1015		2.16	Material	GSE	R	20.78	NASA	KSC/CEE	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1016		2.16	Material	GSE	R	20.78	NASA	KSC/CEE	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1017		2.16	Material	GSE	R	20.78	NASA	KSC/CEE	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1018		2.16	Material	GSE	R	20.78	NASA	KSC/CEE	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-1	HOSE ASSEMBLY, 1/4" ORANGE POLYETHYLENE TO QD STEM	1019		2.16	Material	GSE	R	20.78	NASA	KSC/CEE	1	20.78	2/12/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1030		2.16	Material	GSE	R	129.05	GEN	G0404BB02	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1031		2.16	Material	GSE	R	129.05	GEN	G0404BB02	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1032		2.16	Material	GSE	R	129.05	GEN	G0404BB02	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1008		2.16	Material	GSE	R	38.77	LAB	CEE	1	38.77	7/4/1998	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1010		2.16	Material	GSE	R	38.77	LAB	CEE	1	38.77	7/4/1998	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1011		2.16	Material	GSE	R	38.77	LAB	CEE	1	38.77	7/4/1998	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1023		2.16	Material	GSE	R	129.05	NASA	KSC/CEE	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1024		2.16	Material	GSE	R	129.05	NASA	KSC/CEE	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1025		2.16	Material	GSE	R	129.05	NASA	KSC/CEE	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1026		2.16	Material	GSE	R	129.05	NASA	KSC/CEE	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1027		2.16	Material	GSE	R	129.05	NASA	KSC/CEE	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1028		2.16	Material	GSE	R	129.05	NASA	KSC/CEE	1	129.05	3/8/1999	10/1/2006			SPOC
528-20653-2	HOSE ASSEMBLY, 1/4" BLUE POLYETHYLENE TO QD STEM	1029		2.16	Material	GSE	R	129.05	NASA	KSC/CEE	1	129.05	3/8/1999	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1022		2.08	Material	I	R	318.77	BOND	B0211A02	1	318.77	9/13/2004	6/24/2009			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1023		2.08	Material	I	R	318.77	BOND	B0211A02	1	318.77	9/13/2004	6/24/2009			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1024		2.08	Material	I	R	318.77	BOND	B0211A02	1	318.77	9/13/2004	6/24/2009			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1004		2.08	Material	I	R	53.02	GEM1	ELEC	1	53.02	7/4/1998	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1005		2.08	Material	I	R	53.02	GEM1	ELEC	1	53.02	2/1/2005	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1021		2.08	Material	I	R	318.77	GEM1	ELEC	1	318.77	9/13/2004	6/26/2009			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1025		2.08	Material	I	R	318.77	GEM1	ELEC	1	318.77	9/13/2004	7/10/2009			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1003		2.08	Material	I	R	53.02	NASA	KSC/FCE	1	53.02	7/4/1998	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1006		2.08	Material	I	R	53.02	NASA	KSC/FCE	1	53.02	5/7/2004	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1010		2.08	Material	I	R	53.02	NASA	KSC/FCE	1	53.02	5/7/2004	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1011		2.08	Material	I	R	53.02	NASA	KSC/FCE	1	53.02	5/7/2004	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1014		2.08	Material	I	R	318.77	NASA	KSC/FCE	1	318.77	9/13/2004	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1015		2.08	Material	I	R	318.77	NASA	KSC/FCE	1	318.77	9/13/2004	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1016		2.08	Material	I	R	318.77	NASA	KSC/FCE	1	318.77	9/13/2004	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1017		2.08	Material	I	R	318.77	NASA	KSC/FCE	1	318.77	9/13/2004	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1018		2.08	Material	I	R	318.77	NASA	KSC/FCE	1	318.77	9/13/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1019		2.08	Material	I	R	318.77	NASA	KSC/FCE	1	318.77	9/13/2004	10/1/2006			SPOC
528-20656-1	BATTERY PACK ASSY, OAFGSS 18V REUSABLE	1020		2.08	Material	I	R	318.77	NASA	KSC/FCE	1	318.77	9/13/2004	10/1/2006			SPOC
528-20656-11	TERMINAL STRIP ASSY, 2 POLE, 4-40 SCREWS			2.08	Material	I	E	9.62	BOND	B0211D01	30	288.6	7/4/1998	10/1/2006			SPOC
528-20658-2	UCD/CWC LEAKAGE TEST FIXTURE	1001		2.16	STE	GSE	R	6796.75	LAB	CWC	1	6796.75	7/4/1998	10/1/2006			SPOC
528-20658-2	UCD/CWC LEAKAGE TEST FIXTURE	1002		2.16	STE	GSE	R	6796.75	LAB	CWC	1	6796.75	7/4/1998	10/1/2006			SPOC
528-20692-1	PSVS TEST FIXTURE	1001		2.16	STE	GSE	R	225.97	LSF	G50C	1	225.97	7/4/1998	10/1/2006			SPOC
528-20693-1	COTTON SWABS ASSY			2.13	Material	I	E	30.1	CCL	CC06B01	56	1685.6	7/4/1998	11/16/2009			SPOC
528-20694-1	CAP ASSEMBLY, FOR TESTING PRC-112 LIDS	1001		2.16	ST	GSE	R	2.05	LAB	BAT	1	2.05	7/4/1998	10/1/2006			SPOC
528-20694-1	CAP ASSEMBLY, FOR TESTING PRC-112 LIDS	1002		2.16	ST	GSE	R	2.05	LAB	BAT	1	2.05	7/4/1998	10/1/2006			SPOC
528-20700-1	HOSE ASSEMBLY, CPC STEM TO SWAGELOK Q.D. STEM	1004		2.16	Material	GSE	R	117.38	GEN	G0602F02	1	117.38	6/26/2002	10/1/2006			SPOC
528-20700-1	HOSE ASSEMBLY, CPC STEM TO SWAGELOK Q.D. STEM	1005		2.16	Material	GSE	R	117.38	NASA	KSC/CEE	1	117.38	6/26/2002	10/1/2006			SPOC
528-20705-2	DIE, BOTTOM, CWC LONG BLADDER SEAL			2.16	ST	GSE	E	42	GEN	G0208F01	1	42	11/2/2001	10/1/2006			SPOC
528-20707-17	SUBASSY,DIVIDER			2.13	Material	I	E	227.2	BOND	B1703A01	1	227.2	7/4/1998	11/10/2008			SPOC
528-20707-2	LAUNCH/RETURN STOWAGE BAG	N/A	N/A		Material			1,000.00	JCARGO		1	1000				EA	CMC
528-20707-20	SUBASSY,DIVIDER			2.13	Material	I	E	175.68	BOND	B1702C01	47	8256.96	7/4/1998	9/4/2008			SPOC
528-20707-20	SUBASSY,DIVIDER			2.13	Material	I	E	175.68	BOPP	B0408B01FR	17	2986.56	7/4/1998	9/4/2008			SPOC
528-20707-20	SUBASSY,DIVIDER			2.13	Material	I	E	175.68	BOPP	B0409A02FR	21	3689.28	7/4/1998	9/4/2008			SPOC
528-20707-20	SUBASSY,DIVIDER			2.13	Material	III	E	175.68	LSF	G47C	10	1756.8	7/4/1998	9/4/2008			SPOC
528-20712-2	CHASSIS ASSY, GSE VACUUM MONITOR	1001		2.16	STE	GSE	R	4500	LAB	CAM	1	4500	7/4/1998	8/24/2009			SPOC
528-20728-11	MAKEUP,MILD CLARIFYING LOTION		10172	2.13	Material	I	E	20.62	CCL	CC06B01	4	82.48	11/2/2001	10/1/2006			SPOC
528-20760-2	CREW PREF,TIMER/STOP WATCH			2.13	Material	I	E	86.2	BOND	B1501F02	1	86.2	7/4/1998	12/7/2009			SPOC
528-20760-2	CREW PREF,TIMER/STOP WATCH			2.13	Material	I	E	86.2	CCL	CC04F01	43	3706.6	7/4/1998	12/7/2009			SPOC
528-20760-4	CREW TIMER/STOP WATCH			2.13	Material	I	E	36.14	CCL	CC05F01	2	72.28	7/4/1998	3/20/2007			SPOC
528-20767-1	VELCRO INSTALLATION GUIDE ASSEMBLY	1001		2.16	ST	GSE	R	15	GEN	G0502C02	1	15	7/4/1998	10/1/2006			SPOC
528-20767-1	VELCRO INSTALLATION GUIDE ASSEMBLY	1002		2.16	ST	GSE	R	15	GEN	G0502C02	1	15	7/4/1998	10/1/2006			SPOC
528-20767-1	VELCRO INSTALLATION GUIDE ASSEMBLY	1003		2.16	ST	GSE	R	15	GEN	G0502C02	1	15	7/4/1998	10/1/2006			SPOC
528-20772-1	CAMCORDER, BAG ASSEMBLY	1075		2.09	Material	I	R	944.93	BOND	B0904AA01	1	944.93	4/3/2005	10/13/2006			SPOC
528-20772-1	CAMCORDER, BAG ASSEMBLY	1077		2.09	Material	I	R	944.93	GEM1	ELEC	1	944.93	4/3/2005	11/12/2009			SPOC
528-20772-1	CAMCORDER, BAG ASSEMBLY	1073		2.09	Material	I	R	944.93	NASA	KSC	1	944.93	4/3/2005	11/16/2009			SPOC
528-20772-1	CAMCORDER, BAG ASSEMBLY	1078		2.09	Material	I	R	944.93	PGPP	PC407C01FR	1	944.93	4/3/2005	6/23/2009			SPOC
528-20772-1	CAMCORDER, BAG ASSEMBLY	1079		2.09	Material	I	R	944.93	PGPP	PC407C01FR	1	944.93	4/3/2005	6/23/2009			SPOC
528-20772-1	CAMCORDER, BAG ASSEMBLY	1080		2.09	Material	I	R	944.93	PGPP	PC407C01FR	1	944.93	4/3/2005	6/23/2009			SPOC
528-20772-1	CAMCORDER, BAG ASSEMBLY	1076		2.09	Material	I	R	944.93	PGPP	PC501D02FR	1	944.93	4/3/2005	11/19/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5029		2.13	Material	I	R	60	BUC1	CCL	1	60	7/28/2004	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5055		2.13	Material	I	R	60	BUC1	CCL	1	60	7/4/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5058		2.13	Material	I	R	60	BUC1	CCL	1	60	7/28/2004	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5078		2.13	Material	I	R	60.24	BUC1	PPK	1	60.24	7/4/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5096		2.13	Material	I	R	60.24	BUC1	CCL	1	60.24	7/4/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5102		2.13	Material	I	R	60.24	BUC1	CCL	1	60.24	7/4/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5149		2.13	Material	I	R	55.7	BUC1	CCL	1	55.7	7/4/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5193		2.13	Material	I	R	59.32	BUC1	CCL	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5198		2.13	Material	I	R	59.32	BUC1	CCL	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5209		2.13	Material	I	R	164.21	BUC1	CCL	1	164.21	11/27/2000	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5210		2.13	Material	I	R	164.21	BUC1	CCL	1	164.21	11/27/2000	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5039		2.13	Material	I	R	60	BUC1	CCL	1	60	7/28/2004	10/31/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5173		2.13	Material	I	R	55.8	CCL	CC04F01	1	55.8	7/22/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5178		2.13	Material	I	R	55.8	CCL	CC04F01	1	55.8	7/27/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5186		2.13	Material	I	R	59.32	CCL	CC04F01	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5190		2.13	Material	I	R	59.32	CCL	CC04F01	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5194		2.13	Material	I	R	59.32	CCL	CC04F01	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5195		2.13	Material	I	R	59.32	CCL	CC04F01	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5201		2.13	Material	I	R	59.32	CCL	CC04F01	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5204		2.13	Material	I	R	59.32	CCL	CC04F01	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5143		2.13	Material	I	R	55.7	CCL	CC04E02	1	55.7	7/4/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5146		2.13	Material	I	R	55.7	CCL	CC04E02	1	55.7	10/17/2000	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5172		2.13	Material	I	R	55.8	CCL	CC04E02	1	55.8	12/14/2001	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5179		2.13	Material	I	R	55.8	CCL	CC04E02	1	55.8	7/27/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5180		2.13	Material	I	R	55.8	CCL	CC04E02	1	55.8	7/27/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5181		2.13	Material	I	R	55.8	CCL	CC04E02	1	55.8	7/27/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5182		2.13	Material	I	R	55.8	CCL	CC04E02	1	55.8	7/27/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5184		2.13	Material	I	R	100	CCL	CC04E02	1	100	7/27/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5191		2.13	Material	I	R	59.32	CCL	CC04E02	1	59.32	4/16/1999	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5192		2.13	Material	I	R	59.32	CCL	CC04E02	1	59.32	4/16/1999	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5213		2.13	Material	I	R	60	CCL	CC04F01	1	60	11/27/2000	4/18/2008			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5115		2.13	Material	I	R	63.7	CCL	CC04A01	1	63.7	7/4/1998	6/17/2008			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5211		2.13	Material	I	R	164.21	CCL	CC04F01	1	164.21	11/27/2000	8/12/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5066		2.13	Material	I	R	60	CCL	CC04E02	1	60	7/28/2004	8/18/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5206		2.13	Material	I	R	59.32	CCL	CC04F01	1	59.32	4/16/1999	10/13/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5074		2.13	Material	I	R	60	DCA	DCA-C6B	1	60	7/28/2004	8/7/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5047		2.13	Material	I	R	60	LAB	CEE	1	60	7/4/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5048		2.13	Material	I	R	60	LAB	CEE	1	60	7/28/2004	7/9/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5200		2.13	Material	I	R	59.32	LAB	CEE	1	59.32	4/16/1999	10/15/2008			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5203		2.13	Material	I	R	59.32	LAB	CEE	1	59.32	4/16/1999	10/5/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5085		2.13	Material	I	R	60.24	NASA	KSC/CEE	1	60.24	7/4/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5088		2.13	Material	I	R	60.24	NASA	KSC/CEE	1	60.24	7/4/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5177		2.13	Material	I	R	55.8	NASA	KSC/CEE	1	55.8	7/27/1998	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5196		2.13	Material	I	R	59.32	NASA	KSC/CEE	1	59.32	4/16/1999	10/1/2006			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5081		2.13	Material	I	R	60	NASA	KSC	1	60	7/28/2004	10/31/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5202		2.13	Material	I	R	59.32	NASA	KSC/CEE	1	59.32	4/16/1999	5/11/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-20776-1	CREW PREF,WATCH G-SHOCK	5145		2.13	Material	I	R	55.7	PPK	STS130	1	55.7	7/4/1998	12/7/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5208		2.13	Material	I	R	59.32	PPK	STS130	1	59.32	4/16/1999	12/7/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5005		2.13	Material	I	R	60	SCRP	G0112C01	1	60	7/28/2004	11/9/2009			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5153		2.13	Material	III	R	55.89	CCL	CC04A02	1	55.89	7/4/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5158		2.13	Material	III	R	55.89	CCL	CC04A02	1	55.89	11/2/2004	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5159		2.13	Material	III	R	55.89	CCL	CC04A02	1	55.89	11/2/2004	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5160		2.13	Material	III	R	55.89	CCL	CC04A02	1	55.89	7/4/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5174		2.13	Material	III	R	55.8	CCL	CC04A02	1	55.8	1/11/2001	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5175		2.13	Material	III	R	55.8	CCL	CC04A02	1	55.8	7/27/1998	3/20/2007			SPOC
528-20776-1	CREW PREF,WATCH G-SHOCK	5188		2.13	Material	III	R	59.32	CCL	CC04A02	1	59.32	4/16/1999	3/20/2007			SPOC
528-20780-2	TEST FIXTURE, BATTERY CONAX 12V/24V	1001		2.16	STE	GSE	R	429.2	LAB	BAT	1	429.2	7/4/1998	10/1/2006			SPOC
528-20780-2	TEST FIXTURE, BATTERY CONAX 12V/24V	1002		2.16	STE	GSE	R	429.2	LAB	BAT	1	429.2	7/4/1998	10/1/2006			SPOC
528-20780-2	TEST FIXTURE, BATTERY CONAX 12V/24V	1004		2.16	STE	GSE	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
528-20780-2	TEST FIXTURE, BATTERY CONAX 12V/24V	1003		2.16	STE	GSE	R	3480.07	SHIP	SHIPPING	1	3480.07	7/31/2009	12/7/2009			SPOC
528-20821-1	SIMULATOR ASSEMBLY, APC	1001		2.16	STE	GSE	R	3000	GEN	G0209E01	1	3000	7/4/1998	9/2/2008			SPOC
528-20821-1	SIMULATOR ASSEMBLY, APC	1002		2.16	STE	GSE	R	3000	GEN	G0209E01	1	3000	7/4/1998	9/2/2008			SPOC
528-20829-27	DIVIDER, STRIP			2.13	Material	III	E	20.17	GEN	G0103C01	2	40.34	3/29/1999	11/30/2007			SPOC
528-20865-1	TESTING FIXTURE, PRC-112 CASE	1001		2.16	STE	GSE	R	1.86	LAB	BAT	1	1.86	7/4/1998	10/1/2006			SPOC
528-20865-1	TESTING FIXTURE, PRC-112 CASE	1002		2.16	STE	GSE	R	1.86	LAB	BAT	1	1.86	7/4/1998	10/1/2006			SPOC
528-20870-1	HOSE ASSY, 1/4 FEMALE-3/8 FEMALE	1053		2.13	Material	I	R	2729.87	VEN	VETERANS	1	2729.87	10/22/2009	12/7/2009			SPOC
528-20870-1	HOSE ASSY, 1/4 FEMALE-3/8 FEMALE	1054		2.13	Material	I	R	2729.87	VEN	VETERANS	1	2729.87	10/22/2009	12/7/2009			SPOC
528-20870-23	ADAPTER, MIR WATER TRANSFER	1051		2.13	Material	I	R	419.85	BOND	B1405C02	1	419.85	2/19/2008	3/13/2008			SPOC
528-20870-23	ADAPTER, MIR WATER TRANSFER	1052		2.13	Material	I	R	419.85	BOND	B1405C02	1	419.85	2/19/2008	3/13/2008			SPOC
528-20871-1	POUCH ASSY, CAMCORDER ZN-O2 BATTERY			2.09	Material	I	E	97.03	BOND	B0908D01	1	97.03	7/4/1998	10/1/2006			SPOC
528-20887-1	BOX, BREAKOUT F/ LINHOF POWER CABLE	1001		2.16	STE	GSE	R	227.92	LAB	CAM	1	227.92	7/4/1998	8/24/2009			SPOC
528-20887-1	BOX, BREAKOUT F/ LINHOF POWER CABLE	1002		2.16	STE	GSE	R	227.92	LAB	CAM	1	227.92	7/4/1998	8/24/2009			SPOC
528-20888-1	COMPACT DISC STOWAGE CONTAINER	1021		2.13	Material	I	R	22.59	BUC1	PPK	1	22.59	7/4/1998	10/1/2006			SPOC
528-20888-1	COMPACT DISC STOWAGE CONTAINER	1006		2.13	Material	I	R	22.59	CCL	CC10D02	1	22.59	7/4/1998	7/6/2007			SPOC
528-20888-1	COMPACT DISC STOWAGE CONTAINER	1019		2.13	Material	I	R	22.59	CCL	CC10D02	1	22.59	5/26/1998	7/6/2007			SPOC
528-20888-1	COMPACT DISC STOWAGE CONTAINER	1025		2.13	Material	I	R	22.59	CCL	CC10D02	1	22.59	6/20/1997	7/6/2007			SPOC
528-20888-2	COMPACT DISC STOWAGE CONTAINER, 48 DISC			2.13	Material	I	E	127.46	BOND	B1306D01	3	382.38	10/7/1999	11/11/2009			SPOC
528-20888-2	COMPACT DISC STOWAGE CONTAINER, 48 DISC			2.13	Material	I	E	127.46	CCL	CC10D02	4	509.84	10/7/1999	11/11/2009			SPOC
528-20888-2	COMPACT DISC STOWAGE CONTAINER, 48 DISC			2.13	Material	III	E	127.46	GEN	G0104C02	1	127.46	10/7/1999	11/11/2009			SPOC
528-20888-21	COMPACT DISC FLAP			2.13	Material	I	E	5.3	BOND	B1103B02	6	31.8	8/28/2000	8/8/2008			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1112		2.13	Material	I	R	450.52	BOND	B1308D01	1	450.52	5/18/2006	11/11/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1007		2.13	Material	I	R	270.14	BUC1	CCL	1	270.14	4/15/2002	10/1/2006			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1031		2.13	Material	I	R	202.23	BUC1	PPK	1	202.23	7/4/1998	10/1/2006			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1082		2.13	Material	I	R	270.14	BUC1	CCL	1	270.14	5/16/2001	10/1/2006			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1100		2.13	Material	I	R	320.25	BUC1	CCL	1	320.25	1/3/2002	10/1/2006			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1110		2.13	Material	I	R	320.25	BUC1	CCL	1	320.25	1/3/2002	10/1/2006			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1016		2.13	Material	I	R	22.59	BUC1	CCL	1	22.59	7/4/1998	4/28/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1098		2.13	Material	I	R	277.55	BUC1	CCL	1	277.55	11/14/2001	12/2/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1099		2.13	Material	I	R	277.55	BUC1	CCL	1	277.55	11/14/2001	12/2/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1105		2.13	Material	I	R	320.25	CCL	CC10D02	1	320.25	1/3/2002	10/26/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1008		2.13	Material	I	R	22.59	ISS	STATION	1	22.59	7/4/1998	10/1/2006			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1038		2.13	Material	I	R	34.23	ISS	STATION	1	34.23	10/6/2000	10/1/2006			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1107		2.13	Material	I	R	320.25	NASA	KSC	1	320.25	1/3/2002	6/12/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1104		2.13	Material	I	R	320.25	NASA	KSC	1	320.25	1/3/2002	8/25/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1103		2.13	Material	I	R	320.25	NASA	KSC	1	320.25	1/3/2002	11/16/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1106		2.13	Material	I	R	320.25	NASA	KSC	1	320.25	1/3/2002	11/16/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1108		2.13	Material	I	R	320.25	NASA	KSC	1	320.25	1/3/2002	11/16/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1109		2.13	Material	I	R	320.25	NASA	KSC	1	320.25	1/3/2002	11/16/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1111		2.13	Material	I	R	450.52	NASA	KSC	1	450.52	5/18/2006	11/16/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1114		2.13	Material	I	R	450.52	NASA	KSC	1	450.52	5/18/2006	11/16/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1113		2.13	Material	I	R	450.52	PPK	EXP18	1	450.52	5/18/2006	12/4/2008			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1084		2.13	Material	I	R	277.55	PPK	36P	1	277.55	7/4/1998	10/16/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1027		2.13	Material	I	R	22.59	PPK	STS130	1	22.59	7/4/1998	11/12/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1032		2.13	Material	I	R	202.23	PPK	STS130	1	202.23	7/4/1998	11/12/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1033		2.13	Material	I	R	202.23	PPK	STS130	1	202.23	7/4/1998	11/12/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1035		2.13	Material	I	R	202.23	PPK	STS130	1	202.23	7/4/1998	11/12/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1071		2.13	Material	I	R	246.88	PPK	STS130	1	246.88	1/31/2001	11/12/2009			SPOC
528-20888-3	CREWMEMBER,CD STOWAGE CONTAINER, 24 DISC	1078		2.13	Material	I	R	270.14	PPK	STS130	1	270.14	5/15/2001	11/12/2009			SPOC
528-20916-100	DECAL, MINICAM ON-ORBIT CBL AVIU J7		A8488	2.99	Material	I	E	15.87	BOND	B0808B02	15	238.05	1/27/2009	1/27/2009			SPOC
528-20916-100	DECAL, MINICAM ON-ORBIT CBL AVIU J7		A7810	2.99	Material	I	E	15.87	BOND	B0808B02	4	63.48	12/11/2008	12/3/2009			SPOC
528-20916-100	DECAL, MINICAM ON-ORBIT CBL AVIU J7		A7810	2.99	Material	I	E	15.87	EXP	B0104D01	3	47.61	12/11/2008	12/3/2009			SPOC
528-20916-101	DECAL, MINICAM EXT CBL MINICAM OR EXT CBL		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	4	63.48	8/1/2008	12/3/2009			SPOC
528-20916-102	DECAL, MINICAM EXT CBL MINICAM ON-ORBIT OR EXT CBL		A7487	2.99	Material	I	E	15.87	BOND	B0808B02	1	15.87	5/16/2008	8/25/2009			SPOC
528-20916-102	DECAL, MINICAM EXT CBL MINICAM ON-ORBIT OR EXT CBL		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	7	111.09	8/1/2008	12/3/2009			SPOC
528-20916-103	DECAL, HASSELBLAD PROGRAMMING CBL		A5461	2.99	Material	I	E	3	BOND	B0808B02	11	33	12/15/2006	4/30/2009			SPOC
528-20916-104	DECAL, DIGITAL CC VID/PWR CBL AVIU J3 (CC PWR)		A5693	2.99	Material	I	E	3	BOND	B0808B02	3	9	2/26/2007	8/11/2009			SPOC
528-20916-104	DECAL, DIGITAL CC VID/PWR CBL AVIU J3 (CC PWR)		A5980	2.99	Material	I	E	3	BOND	B0808B02	18	54	4/27/2007	9/11/2009			SPOC
528-20916-104	DECAL, DIGITAL CC VID/PWR CBL AVIU J3 (CC PWR)		A7487	2.99	Material	I	E	15.87	BOND	B0808B02	13	206.31	5/16/2008	11/23/2009			SPOC
528-20916-104	DECAL, DIGITAL CC VID/PWR CBL AVIU J3 (CC PWR)		A7487	2.99	Material	I	E	15.87	EXP	B0104D01	3	47.61	5/16/2008	11/23/2009			SPOC
528-20916-105	DECAL, DIGITAL CC VID/PWR CBL CC VIDEO (AVIU J3)		A9716	2.99	Material	I	E	15.87	BOND	B0808B02	10	158.7	10/6/2009	10/6/2009			SPOC
528-20916-106	DECAL, DIGITAL CC PWR (AVIU J3)		A8488	2.99	Material	I	E	15.87	BOND	B0808B02	4	63.48	1/27/2009	8/18/2009			SPOC
528-20916-106	DECAL, DIGITAL CC PWR (AVIU J3)		A9716	2.99	Material	I	E	15.87	BOND	B0808B02	10	158.7	10/6/2009	10/6/2009			SPOC
528-20916-57	DECAL, ORANGE, BLANK		A7309	2.99	Material	I	E	15.87	BOND	B0808B02	101	1602.87	4/18/2008	11/23/2009			SPOC
528-20916-57	DECAL, ORANGE, BLANK		A7309	2.99	Material	I	E	15.87	EXP	B0104D01	3	47.61	4/18/2008	11/23/2009			SPOC
528-20916-61	DECAL, SSV TO PDIP CBL (PDIP 2 SSV J107)		A5461	2.99	Material	I	E	3	BOND	B0808B02	17	51	12/15/2006	1/14/2008			SPOC
528-20916-61	DECAL, SSV TO PDIP CBL (PDIP 2 SSV J107)		A3440	2.99	Material	I	E	3	SHIP	SHIPPINGS	1	3	6/20/2005	9/16/2009			SPOC
528-20916-62	DECAL, SSV TO PDIP CBL PDIP 2 SSV J107		A5461	2.99	Material	I	E	3	BOND	B0808B02	15	45	12/15/2006	6/9/2008			SPOC
528-20916-62	DECAL, SSV TO PDIP CBL PDIP 2 SSV J107		A3440	2.99	Material	I	E	3	SHIP	SHIPPINGS	6	18	6/20/2005	9/16/2009			SPOC
528-20916-63	DECAL, SSV TO PDIP CBL AVIU J4-VID A/PAYLOAD		A5461	2.99	Material	I	E	3	BOND	B0808B02	14	42	12/15/2006	6/9/2008			SPOC
528-20916-64	DECAL, SSV TO PDIP CBL BAL/UBAL XFMR-VID SPARE		A5461	2.99	Material	I	E	3	BOND	B0808B02	9	27	12/15/2006	3/12/2009			SPOC
528-20916-65	DECAL, ATU RECORDER CBL CCU OR MHA J2 (REC AUDIO)		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	9	142.83	8/1/2008	7/14/2009			SPOC
528-20916-65	DECAL, ATU RECORDER CBL CCU OR MHA J2 (REC AUDIO)		A7810	2.99	Material	I	E	15.87	BOND	B0808B02	3	47.61	12/12/2008	9/10/2009			SPOC
528-20916-66	DECAL, ATU RECORDER CBL REC AUDIO (CCU OR MHA J2)		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	1	15.87	8/1/2008	9/10/2009			SPOC
528-20916-66	DECAL, ATU RECORDER CBL REC AUDIO (CCU OR MHA J2)		A7162	2.99	Material	I	E	15.87	BOND	B0808B02	1	15.87	1/9/2008	11/23/2009			SPOC
528-20916-66	DECAL, ATU RECORDER CBL REC AUDIO (CCU OR MHA J2)		B0018	2.99	Material	I	E	15.87	BOND	B0808B02	20	317.4	11/23/2009	11/23/2009			SPOC
528-20916-66	DECAL, ATU RECORDER CBL REC AUDIO (CCU OR MHA J2)		A7162	2.99	Material	I	E	15.87	EXP	B0104D01	1	15.87	1/9/2008	11/23/2009			SPOC
528-20916-67	DECAL, ATU RECORDER CBL PLAYBACK AUDIO		A7810	2.99	Material	I	E	15.87	BOND	B0808B02	9	142.83	12/11/2008	1/23/2009			SPOC
528-20916-67	DECAL, ATU RECORDER CBL PLAYBACK AUDIO		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	3	47.61	8/1/2008	9/10/2009			SPOC
528-20916-68	DECAL, AVIU J5		A7309	2.99	Material	I	E	15.87	BOND	B0808B02	1	15.87	4/18/2008	9/29/2009			SPOC
528-20916-68	DECAL, AVIU J5		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	16	253.92	8/1/2008	10/23/2009			SPOC
528-20916-69	DECAL, SSV BNC TO BNC CBL		A5461	2.99	Material	I	E	3	BOND	B0808B02	13	39	12/15/2006	12/2/2009			SPOC
528-20916-70	DECAL, 9 PIN RS-232C, PGSC COM 1 (TVCU-J6)		A7487	2.99	Material	I	E	15.87	BOND	B0808B02	15	238.05	5/16/2008	1/16/2009			SPOC
528-20916-71	DECAL, 9 PIN RS-232C, PGSC COM 1		A8080	2.99	Material	I	E	15.87	BOND	B0808B02	15	238.05	10/15/2008	10/15/2008			SPOC
528-20916-71	DECAL, 9 PIN RS-232C, PGSC COM 1		A6520	2.99	Material	I	E	15.87	BOND	B0808B02	11	174.57	11/14/2007	9/11/2009			SPOC
528-20916-72	DECAL, Y-C VIDEO CBL CC-S-VIDEO OR PGSC		A5461	2.99	Material	I	E	3	BOND	B0808B02	15	45	12/15/2006	5/21/2009			SPOC
528-20916-73	DECAL, ST/ICOM CBL ICOM RECORDER LINE OUT		A5461	2.99	Material	I	E	3	BOND	B0808B02	17	51	12/15/2006	10/19/2009			SPOC
528-20916-73	DECAL, ST/ICOM CBL ICOM RECORDER LINE OUT		A3440	2.99	Material	I	E	3	SHIP	SHIPPINGS	15	45	6/20/2005	9/16/2009			SPOC
528-20916-74	DECAL, ST/ICOM CBL (CC RIGHT AUD CC LEFT AUD)		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-74	DECAL, ST/ICOM CBL (CC RIGHT AUD CC LEFT AUD)		A3440	2.99	Material	I	E	3	SHIP	SHIPPINGS	12	36	6/20/2005	9/16/2009			SPOC
528-20916-75	DECAL, ST/ICOM CBL CC LEFT AUD (ICOM RCDR LINE OUT		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-76	DECAL, CCPI DC PWR CBL DC PWR (CCPI J1)		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-77	DECAL, CCPI DC PWR CBL CCPI J1 (DC PWR)		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-78	DECAL, CPL I/F CBL CPL (CCPI J3)		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC

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528-20916-79	DECAL, CPL I/F CBL CPL (CCPI J3)		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-80	DECAL, BALANCED VIDEO CBL		A7162	2.99	Material	I	E	15.87	BOND	B0808B02	1	15.87	1/9/2008	1/16/2009			SPOC
528-20916-80	DECAL, BALANCED VIDEO CBL		A9350	2.99	Material	I	E	2	BOND	B0808B02	2	4	7/9/2009	12/2/2009			SPOC
528-20916-81	CABLE DECAL		A5461	2.99	Material	I	E	3	BOND	B0808B02	11	33	12/15/2006	5/21/2009			SPOC
528-20916-82	CABLE DECAL		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	19	301.53	8/1/2008	5/12/2009			SPOC
528-20916-82	CABLE DECAL		A5461	2.99	Material	I	E	3	BOND	B0808B02	2	6	12/15/2006	5/21/2009			SPOC
528-20916-83	CABLE DECAL		A5461	2.99	Material	I	E	3	BOND	B0808B02	19	57	12/15/2006	5/12/2009			SPOC
528-20916-84	CABLE DECAL		A5461	2.99	Material	I	E	3	BOND	B0808B02	19	57	12/15/2006	5/12/2009			SPOC
528-20916-85	DECAL, PROSHARE VID/PWR CBL		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-85	DECAL, PROSHARE VID/PWR CBL		A3440	2.99	Material	I	E	3	SHIP	SHIPPINGS	5	15	6/20/2005	9/16/2009			SPOC
528-20916-86	DECAL, RCA-RCA CBL CC OR V10 VID OR AUD		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	16	253.92	8/1/2008	5/21/2009			SPOC
528-20916-86	DECAL, RCA-RCA CBL CC OR V10 VID OR AUD		A3440	2.99	Material	I	E	3	SHIP	SHIPPINGS	1	3	6/20/2005	9/16/2009			SPOC
528-20916-87	DECAL, AVIU LCD CBL AVIU J1 (LCD)		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	2	31.74	8/1/2008	9/15/2009			SPOC
528-20916-87	DECAL, AVIU LCD CBL AVIU J1 (LCD)		A9320	2.99	Material	I	E	15.87	BOND	B0808B02	19	301.53	7/2/2009	12/1/2009			SPOC
528-20916-88	DECAL, AVIU LCD CBL LCD (AVIU J1)		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	2	31.74	8/1/2008	9/15/2009			SPOC
528-20916-88	DECAL, AVIU LCD CBL LCD (AVIU J1)		A9320	2.99	Material	I	E	15.87	BOND	B0808B02	19	301.53	7/2/2009	12/1/2009			SPOC
528-20916-89	DECAL, CC LCD CBL CC VIDEO (LCD)		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-89	DECAL, CC LCD CBL CC VIDEO (LCD)		A3440	2.99	Material	I	E	3	SHIP	SHIPPINGS	15	45	6/20/2005	9/16/2009			SPOC
528-20916-90	DECAL, CC LCD CBL LCD (CC VIDEO)		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-91	DECAL, AVIU-CC VID CBL AVIU J7 (CC OR V10 VIDEO)		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	4	63.48	8/1/2008	9/17/2009			SPOC
528-20916-91	DECAL, AVIU-CC VID CBL AVIU J7 (CC OR V10 VIDEO)		A7162	2.99	Material	I	E	15.87	BOND	B0808B02	1	15.87	1/9/2008	11/23/2009			SPOC
528-20916-91	DECAL, AVIU-CC VID CBL AVIU J7 (CC OR V10 VIDEO)		A7162	2.99	Material	I	E	15.87	EXP	B0104D01	2	31.74	1/9/2008	11/23/2009			SPOC
528-20916-92	DECAL, AVIU-CC VID CBL CC OR V10 VIDEO (AVID J7)		A7162	2.99	Material	I	E	15.87	BOND	B0808B02	1	15.87	1/9/2008	5/8/2009			SPOC
528-20916-92	DECAL, AVIU-CC VID CBL CC OR V10 VIDEO (AVID J7)		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	4	63.48	8/1/2008	9/17/2009			SPOC
528-20916-93	DECAL, VIU/ORBITER CBL (019, M058F, OR PIGMY		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-94	DECAL, VIU/ORBITER CBL AVIU J2 (TV PWR CBL)		A5461	2.99	Material	I	E	3	BOND	B0808B02	20	60	12/15/2006	12/15/2006			SPOC
528-20916-95	DECAL, DNLK WYE CBL AVIU J2 (TV PWR CBL)		A5461	2.99	Material	I	E	3	BOND	B0808B02	2	6	12/15/2006	9/22/2009			SPOC
528-20916-95	DECAL, DNLK WYE CBL AVIU J2 (TV PWR CBL)		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	17	269.79	8/1/2008	11/5/2009			SPOC
528-20916-95	DECAL, DNLK WYE CBL AVIU J2 (TV PWR CBL)		A3440	2.99	Material	I	E	3	SHIP	SHIPPINGS	1	3	6/20/2005	9/16/2009			SPOC
528-20916-96	DECAL, DNLK WYE CBL TV PWR CBL (AVIU J2)		A5461	2.99	Material	I	E	3	BOND	B0808B02	3	9	12/15/2006	11/5/2009			SPOC
528-20916-97	DECAL, DNLK WYE CBL MINICAM DNLK CBL (AVIU J2)		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	16	253.92	8/1/2008	11/5/2009			SPOC
528-20916-98	DECAL, MINICAM ON-ORBIT CBL MINICAM/AVIU ADAPTER		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	3	47.61	8/1/2008	12/7/2009			SPOC
528-20916-99	DECAL, MINICAM ON-ORBIT CBL MINICAM/AVIU ADAPTER		A7854	2.99	Material	I	E	15.87	BOND	B0808B02	3	47.61	8/1/2008	12/3/2009			SPOC
528-20944-2	FOLDER, FDF MESSAGE			2.13	Material	I	E	106.43	BOPP	B0404E02FR	1	106.43	10/5/1998	6/16/2009			SPOC
528-20944-2	FOLDER, FDF MESSAGE			2.13	Material	III	E	106.43	GEN	G0104D02	2	212.86	10/5/1998	6/16/2009			SPOC
528-20946-1	90 DEGREE CAMERA (MINI-CAM)	1007		2.09	Material	GSE	R	8000	GEM1	ELEC	1	8000	7/4/1998	6/27/2008			SPOC
528-20946-1	90 DEGREE CAMERA (MINI-CAM)	5017		2.09	Material	I	R	1664.86	LSF	DCA1B	1	1664.86	3/20/2000	8/6/2009			SPOC
528-20946-22	SINK, HEAT			2.09	Material	I	E	1.87	BOND	B01C41	12	22.44	7/4/1998	10/1/2006			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	1006		2.09	Material	I	R	13263.31	DCA	DCA-E3A	1	13263.31	7/4/1998	3/25/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5014		2.09	Material	I	R	1766.99	GEM1	ELEC	1	1766.99	12/21/1999	11/12/2008			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5001		2.09	Material	I	R	4111.46	GEM1	ELEC	1	4111.46	7/4/1998	12/7/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5024		2.09	Material	I	R	3294.05	GEM1	ELEC	1	3294.05	4/22/2002	12/7/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5012		2.09	Material	I	R	3419.38	NASA	KSC/FCE	1	3419.38	7/4/1998	9/2/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5018		2.09	Material	I	R	5089.03	NASA	KSC/FCE	1	5089.03	3/20/2000	9/2/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5023		2.09	Material	I	R	3332.14	NASA	KSC/FCE	1	3332.14	4/22/2002	9/2/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5005		2.09	Material	I	R	4333.31	NASA	KSC/FCE	1	4333.31	7/4/1998	11/4/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5015		2.09	Material	I	R	3740.57	NASA	KSC/FCE	1	3740.57	3/20/2000	11/4/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5011		2.09	Material	I	R	4480.58	NASA	KSC	1	4480.58	7/4/1998	11/16/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5016		2.09	Material	I	R	2456.8	NASA	KSC	1	2456.8	3/20/2000	11/16/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5025		2.09	Material	I	R	3362.5	NASA	KSC	1	3362.5	4/22/2002	12/7/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5004		2.09	Material	I	R	2796.83	PCS	PC105B02	1	2796.83	7/4/1998	11/25/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	1005		2.09	Material	III	R	13263.31	NASA	JSC/T585	1	13263.31	6/29/2009	7/23/2009			SPOC
528-20946-5	90 DEGREE CAMERA (MINI-CAM)	5003		2.09	Material	III	R	13363.31	NASA	JSC/T585	1	13363.31	6/29/2009	7/23/2009			SPOC
528-20982-1	BREAKOUT BOX, LEH CCA	1002		2.16	STE	GSE	R	169	GEN	G0312C01	1	169	7/4/1998	10/1/2006			SPOC
528-20982-1	BREAKOUT BOX, LEH CCA	1004		2.16	STE	GSE	R	169	GEN	G0312C01	1	169	7/4/1998	10/1/2006			SPOC
528-20982-1	BREAKOUT BOX, LEH CCA	1001		2.16	STE	GSE	R	169	LAB	CEE	1	169	7/4/1998	10/1/2006			SPOC
528-20982-1	BREAKOUT BOX, LEH CCA	1003		2.16	STE	GSE	R	169	NASA	KSC/CEE	1	169	7/4/1998	10/1/2006			SPOC
528-20990-1	POWER CABLE ASSY, SHIELDED DC PWR	1001		2.09	Material	I	R	674.87	PGPP	PC502C01FR	1	674.87	7/4/1998	10/1/2006			SPOC
528-20990-1	POWER CABLE ASSY, SHIELDED DC PWR	1002		2.09	Material	I	R	674.87	PGPP	PC502C01FR	1	674.87	7/4/1998	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1030		2.13	Material	I	R	50	BUC1	CCL	1	50	9/16/1998	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1059		2.13	Material	I	R	2500	BUC1	CCL	1	2500	8/2/1999	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1101		2.13	Material	I	R	5	CCL	CC04F02	1	5	7/26/2001	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1036		2.13	Material	I	R	100	CCL	CC04E02	1	100	10/16/1998	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1048		2.13	Material	I	R	2301.56	CCL	CC04E02	1	2301.56	6/1/1999	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1064		2.13	Material	I	R	100	CCL	CC04E02	1	100	11/22/1999	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1073		2.13	Material	I	R	5	CCL	CC04E02	1	5	4/9/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1077		2.13	Material	I	R	5	CCL	CC04E02	1	5	4/9/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1078		2.13	Material	I	R	5	CCL	CC04E02	1	5	4/9/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1079		2.13	Material	I	R	5	CCL	CC04E02	1	5	4/9/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1084		2.13	Material	I	R	5	CCL	CC04E02	1	5	4/27/2001	3/20/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1085		2.13	Material	I	R	5	CCL	CC04E02	1	5	4/27/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1088		2.13	Material	I	R	5	CCL	CC04E02	1	5	4/27/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1092		2.13	Material	I	R	2500	CCL	CC04E02	1	2500	7/26/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1094		2.13	Material	I	R	5	CCL	CC04E02	1	5	7/26/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1096		2.13	Material	I	R	5	CCL	CC04E02	1	5	7/26/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1100		2.13	Material	I	R	5	CCL	CC04E02	1	5	7/26/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1104		2.13	Material	I	R	2500	CCL	CC04E02	1	2500	7/26/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1115		2.13	Material	I	R	5	CCL	CC04E02	1	5	9/13/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1116		2.13	Material	I	R	5	CCL	CC04E02	1	5	9/13/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1117		2.13	Material	I	R	5	CCL	CC04E02	1	5	9/13/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1131		2.13	Material	I	R	5.43	CCL	CC04E02	1	5.43	6/10/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1132		2.13	Material	I	R	5.43	CCL	CC04E02	1	5.43	6/10/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1133		2.13	Material	I	R	5.43	CCL	CC04E02	1	5.43	6/10/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1135		2.13	Material	I	R	5.43	CCL	CC04E02	1	5.43	6/10/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1138		2.13	Material	I	R	5.43	CCL	CC04E02	1	5.43	6/10/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1141		2.13	Material	I	R	5.43	CCL	CC04E02	1	5.43	10/1/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1034		2.13	Material	I	R	100	NASA	JSC/4	1	100	10/16/1998	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1035		2.13	Material	I	R	2500	NASA	JSC/4	1	2500	10/16/1998	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1037		2.13	Material	I	R	100	NASA	KSC/CEE	1	100	10/16/1998	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1051		2.13	Material	I	R	2500	NASA	KSC/CEE	1	2500	6/7/1999	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1042		2.13	Material	I	R	100	NASA	JSC	1	100	1/14/1999	4/24/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1043		2.13	Material	I	R	100	VEN	SWTC	1	100	1/14/1999	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1058		2.13	Material	III	R	2500	BUC1	CCL	1	2500	8/2/1999	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1047		2.13	Material	III	R	100	CCL	CC04A02	1	100	6/1/1999	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1089		2.13	Material	III	R	5	CCL	CC04A02	1	5	4/27/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1119		2.13	Material	III	R	5	CCL	CC04A02	1	5	9/13/2001	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1121		2.13	Material	III	R	5.43	CCL	CC04A02	1	5.43	1/22/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1125		2.13	Material	III	R	5.43	CCL	CC04A02	1	5.43	1/22/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1126		2.13	Material	III	R	5.43	CCL	CC04A02	1	5.43	1/22/2002	3/20/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1081		2.13	Material	III	R	5	GEN	G0105D01	1	5	4/27/2001	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1103		2.13	Material	III	R	5	GEN	G0105D01	1	5	7/26/2001	10/1/2006			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1040		2.13	Material	III	R	2500	NASA	JSC	1	2500	1/14/1999	6/6/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1069		2.13	Material	III	R	2500	NASA	JSC	1	2500	11/22/1999	6/6/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1070		2.13	Material	III	R	2500	NASA	JSC	1	2500	11/22/1999	6/6/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1110		2.13	Material	III	R	5	NASA	JSC	1	5	9/13/2001	6/6/2007			SPOC
528-20991-1	CREW PREF,WATCH CHRONOGRAPH	1124		2.13	Material	III	R	5.43	NASA	JSC	1	5.43	1/22/2002	6/6/2007			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1263		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	2/18/2005	2/12/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1270		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	8/8/2007	2/12/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1273		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	8/8/2007	2/12/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1274		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	1/9/2007	2/12/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1275		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	8/8/2007	2/12/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1246		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	7/9/2004	3/10/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1247		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	10/9/2006	3/10/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1261		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	2/18/2005	3/10/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1267		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	10/9/2006	3/10/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1258		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	4/13/2005	6/12/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1268		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	6/30/2005	6/12/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1265		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	8/9/2005	2/9/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1238		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	9/20/2006	3/17/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1244		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	6/2/2008	3/17/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1264		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	8/9/2005	3/17/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1233		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	7/26/2006	3/31/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1254		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	10/9/2006	3/31/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1229		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	10/9/2006	5/18/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1262		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	2/18/2005	6/17/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1235		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	8/8/2007	8/18/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1223		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	10/9/2006	10/12/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1239		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	8/8/2007	10/12/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1240		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	8/8/2007	10/12/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1241		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	10/9/2006	10/12/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1242		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	10/9/2006	10/12/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1211		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	3/22/2006	10/14/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1210		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	1/9/2006	10/26/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1227		2.13	Material	I	R	3000	CCL	CC04E02	1	3000	10/9/2006	11/12/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1237		2.13	Material	I	R	3000	DCA	DCA-C6A	1	3000	8/8/2007	10/14/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1251		2.13	Material	I	R	3000	DCA	DCA-C6A	1	3000	8/8/2007	10/27/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1217		2.13	Material	I	R	3000	DCA	DCA-C6B	1	3000	5/11/2006	11/2/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1218		2.13	Material	I	R	3000	DCA	DCA-C6B	1	3000	6/29/2006	11/2/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1228		2.13	Material	I	R	3000	DCA	DCA-C6B	1	3000	10/9/2006	11/2/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1249		2.13	Material	I	R	3000	DCA	DCA-C6B	1	3000	11/23/2004	11/2/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1255		2.13	Material	I	R	3000	DCA	DCA-C6B	1	3000	10/9/2006	11/2/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1257		2.13	Material	I	R	3000	DCA	DCA-C6B	1	3000	4/13/2005	11/2/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1212		2.13	Material	I	R	3000	NASA	KSC	1	3000	5/11/2006	2/11/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1222		2.13	Material	I	R	3000	NASA	KSC	1	3000	10/9/2006	3/11/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1232		2.13	Material	I	R	3000	NASA	KSC/FCE	1	3000	10/9/2006	11/6/2008			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1252		2.13	Material	I	R	3000	NASA	KSC/FCE	1	3000	10/9/2006	4/29/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1236		2.13	Material	I	R	3000	NASA	KSC	1	3000	8/8/2007	6/12/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1224		2.13	Material	I	R	3000	NASA	KSC/CEE	1	3000	10/9/2006	8/18/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1226		2.13	Material	I	R	3000	NASA	KSC	1	3000	10/9/2006	11/16/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1230		2.13	Material	I	R	3000	PPK	STS129	1	3000	10/9/2006	11/24/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1221		2.13	Material	I	R	3000	REC	INSPECTION	1	3000	7/21/2006	12/7/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1225		2.13	Material	I	R	3000	REC	INSPECTION	1	3000	10/9/2006	12/7/2009			SPOC
528-20991-2	CREW PREF,WATCH OMEGA	1231		2.13	Material	I	R	3000	REC	INSPECTION	1	3000	10/9/2006	12/7/2009			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1004		2.16	Material	GSE	R	90.43	GEM1	ELEC	1	90.43	10/11/2000	10/1/2006			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1006		2.16	Material	GSE	R	90.43	GEM1	ELEC	1	90.43	10/11/2000	10/1/2006			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1008		2.16	Material	GSE	R	147.73	LAB	GSE	1	147.73	3/5/2001	10/1/2006			SPOC

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528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1005		2.16	Material	GSE	R	90.43	LAB	LSS	1	90.43	10/11/2000	8/20/2009			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1007		2.16	Material	GSE	R	90.43	LAB	LSS	1	90.43	10/11/2000	8/20/2009			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1009		2.16	Material	GSE	R	147.73	PCS	PC604B02	1	147.73	3/5/2001	11/3/2007			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1010		2.16	Material	GSE	R	147.73	PCS	PC604B02	1	147.73	3/5/2001	11/3/2007			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1011		2.16	Material	GSE	R	147.73	PCS	PC604B02	1	147.73	3/5/2001	11/3/2007			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1012		2.16	Material	GSE	R	147.73	PCS	PC604B02	1	147.73	3/5/2001	11/3/2007			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1013		2.16	Material	GSE	R	147.73	PCS	PC604B02	1	147.73	3/5/2001	11/3/2007			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1014		2.16	Material	GSE	R	147.73	PCS	PC604B02	1	147.73	3/5/2001	11/3/2007			SPOC
528-20992-1	PROBE, HIGH-VOLTAGE TEST - BIDDLE	1015		2.16	Material	GSE	R	147.73	PCS	PC604B02	1	147.73	3/5/2001	11/3/2007			SPOC
528-21003-2	CABLE, ADAPTER ASSY HR10A-10P-12S/NLS6E10-35P	1002		2.16	Material	GSE	R	231.83	LAB	GSE	1	231.83	8/12/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1001		2.19	Material	I	R	1525.45	PGPP	PC403A02FR	1	1525.45	8/5/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1003		2.19	Material	I	R	513.59	PGPP	PC403A02FR	1	513.59	8/18/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1004		2.19	Material	I	R	195.18	PGPP	PC403A02FR	1	195.18	8/18/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1005		2.19	Material	I	R	195.18	PGPP	PC403A02FR	1	195.18	8/18/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1006		2.19	Material	I	R	195.18	PGPP	PC403A02FR	1	195.18	8/18/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1007		2.19	Material	I	R	195.18	PGPP	PC403A02FR	1	195.18	8/18/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1008		2.19	Material	I	R	519.39	PGPP	PC403A02FR	1	519.39	10/7/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1009		2.19	Material	I	R	519.39	PGPP	PC403A02FR	1	519.39	10/7/1998	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1013		2.19	Material	I	R	436.62	PGPP	PC403A02FR	1	436.62	8/25/2000	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1014		2.19	Material	I	R	436.62	PGPP	PC403A02FR	1	436.62	8/25/2000	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1015		2.19	Material	I	R	542.85	PGPP	PC403A02FR	1	542.85	10/27/2000	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1016		2.19	Material	I	R	542.85	PGPP	PC403A02FR	1	542.85	10/27/2000	10/1/2006			SPOC
528-21016-1	"Y" POWER CABLE ASSY, PGSC	1002		2.19	Material	I	R	513.59	PGPP	PC505B01FR	1	513.59	8/18/1998	6/20/2008			SPOC
528-21018-2	CABLE, ADAPTER ASSY HR10A-10J-12P/MS27472E10F-35S	1001		2.16	Material	GSE	R	17.19	GEM1	ELEC	1	17.19	7/22/1998	8/20/2009			SPOC
528-21018-2	CABLE, ADAPTER ASSY HR10A-10J-12P/MS27472E10F-35S	1002		2.16	Material	GSE	R	17.19	GEM1	ELEC	1	17.19	7/22/1998	8/20/2009			SPOC
528-21025-11	PRINTED WIRING BOARD, HARDLINE AUDIO INTERFACE			2.16	Material	GSE	E	92.5	PCS	PC602B02	1	92.5	12/1/1998	11/3/2007			SPOC
528-21028-1	LENS CAP MOLD ASSEMBLY	1001		2.16	ST	GSE	R	69.58	GEN	G0409D01	1	69.58	10/8/1998	10/1/2006			SPOC
528-21028-2	LENS CAP MOLD ASSEMBLY	1002		2.16	ST	GSE	R	69.58	GEN	G0407B02	1	69.58	10/8/1998	10/1/2006			SPOC
528-21031-1	CABLE, MODIFIED, DCM TEST	1005		2.16	Material	GSE	E	22.55	GEN	G0403BB01	1	22.55	3/18/1999	4/7/2009			SPOC
528-21032-1	BOX, DC POWER SUPPLY BREAKOUT PCS	1003		2.16	Material	GSE	R	1995.49	GEM1	FCP	1	1995.49	6/26/2006	12/18/2007			SPOC
528-21032-1	BOX, DC POWER SUPPLY BREAKOUT PCS	1001		2.16	Material	GSE	R	517.87	GEM1	FCP	1	517.87	12/1/1998	9/24/2008			SPOC
528-21032-1	BOX, DC POWER SUPPLY BREAKOUT PCS	1002		2.16	Material	GSE	R	517.87	GEM1	ELEC	1	517.87	12/1/1998	2/6/2009			SPOC
528-21032-1	BOX, DC POWER SUPPLY BREAKOUT PCS	1004		2.16	Material	GSE	R	1995.49	GEM1	ELEC	1	1995.49	6/26/2006	5/20/2009			SPOC
528-21032-1	BOX, DC POWER SUPPLY BREAKOUT PCS	1005		2.16	Material	GSE	R	1995.49	GEM1	ELEC	1	1995.49	6/26/2006	5/20/2009			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1003		2.16	Material	GSE	R	92.65	GEM1	R101	1	92.65	11/24/1998	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1008		2.16	Material	GSE	R	174.87	GEM1	R101	1	174.87	7/31/2001	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1009		2.16	Material	GSE	R	174.87	GEM1	R101	1	174.87	7/31/2001	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1012		2.16	Material	GSE	R	174.87	GEM1	R101	1	174.87	7/31/2001	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1013		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1014		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1015		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1016		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1017		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1018		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1019		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1020		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1021		2.16	Material	GSE	R	603.6	GEM1	R101	1	603.6	6/15/2006	11/6/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1002		2.16	Material	GSE	R	92.65	GEM1	ELEC	1	92.65	11/24/1998	11/9/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1006		2.16	Material	GSE	R	92.65	GEM1	ELEC	1	92.65	11/24/1998	11/9/2007			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1001		2.16	Material	GSE	R	92.65	GEM1	FCP	1	92.65	11/24/1998	3/19/2008			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1004		2.16	Material	GSE	R	92.65	GEM1	FCP	1	92.65	11/24/1998	3/19/2008			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1010		2.16	Material	GSE	R	174.87	GEM1	FCP	1	174.87	7/31/2001	3/19/2008			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1005		2.16	Material	GSE	R	92.65	GEM1	ELEC	1	92.65	11/24/1998	5/20/2009			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1011		2.16	Material	GSE	R	174.87	GEM1	ELEC	1	174.87	7/31/2001	5/20/2009			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1022		2.16	Material	GSE	R	603.6	GEM1	ELEC	1	603.6	6/15/2006	8/13/2009			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1023		2.16	Material	GSE	R	603.6	GEN	G0507AA01	1	603.6	6/15/2006	10/1/2006			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1024		2.16	Material	GSE	R	603.6	GEN	G0507AA01	1	603.6	6/15/2006	10/1/2006			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1025		2.16	Material	GSE	R	603.6	GEN	G0507AA01	1	603.6	6/15/2006	10/1/2006			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1026		2.16	Material	GSE	R	603.6	GEN	G0507AA01	1	603.6	6/15/2006	10/1/2006			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1027		2.16	Material	GSE	R	603.6	GEN	G0507AA01	1	603.6	6/15/2006	10/1/2006			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1028		2.16	Material	GSE	R	603.6	GEN	G0507AA01	1	603.6	6/15/2006	10/1/2006			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1029		2.16	Material	GSE	R	603.6	GEN	G0507AA01	1	603.6	6/15/2006	10/1/2006			SPOC
528-21033-1	CABLE, DC POWER (120VDC) PCS	1030		2.16	Material	GSE	R	603.6	GEN	G0507AA01	1	603.6	6/15/2006	10/1/2006			SPOC
528-21034-1	CABLE, PCS/DC POWER (20VDC)	1001		2.16	Material	GSE	R	87.96	GEM1	FCP	1	87.96	11/24/1998	3/19/2008			SPOC
528-21034-1	CABLE, PCS/DC POWER (20VDC)	1002		2.16	Material	GSE	R	87.96	GEM1	FCP	1	87.96	11/24/1998	3/19/2008			SPOC
528-21034-1	CABLE, PCS/DC POWER (20VDC)	1003		2.16	Material	GSE	R	87.96	GEM1	FCP	1	87.96	11/24/1998	3/19/2008			SPOC
528-21034-1	CABLE, PCS/DC POWER (20VDC)	1004		2.16	Material	GSE	R	87.96	GEM1	FCP	1	87.96	11/24/1998	3/19/2008			SPOC
528-21034-1	CABLE, PCS/DC POWER (20VDC)	1005		2.16	Material	GSE	R	87.96	GEM1	FCP	1	87.96	11/24/1998	3/19/2008			SPOC
528-21034-1	CABLE, PCS/DC POWER (20VDC)	1006		2.16	Material	GSE	R	87.96	GEM1	FCP	1	87.96	11/24/1998	3/19/2008			SPOC
528-21035-1	CONNECTOR, LOOPBACK RS422 PCS	1001		2.16	Material	GSE	R	36.08	GEM1	ELEC	1	36.08	11/24/1998	10/1/2006			SPOC
528-21035-1	CONNECTOR, LOOPBACK RS422 PCS	1002		2.16	Material	GSE	R	36.08	GEM1	ELEC	1	36.08	11/24/1998	10/1/2006			SPOC
528-21035-1	CONNECTOR, LOOPBACK RS422 PCS	1003		2.16	Material	GSE	R	36.08	GEM1	ELEC	1	36.08	11/24/1998	10/1/2006			SPOC
528-21035-1	CONNECTOR, LOOPBACK RS422 PCS	1004		2.16	Material	GSE	R	36.08	GEM1	ELEC	1	36.08	11/24/1998	10/1/2006			SPOC
528-21035-1	CONNECTOR, LOOPBACK RS422 PCS	1005		2.16	Material	GSE	R	36.08	GEM1	ELEC	1	36.08	11/24/1998	10/1/2006			SPOC
528-21039-3	ZIPLOCK BAG W/VELCRO (6"X 6")			2.13	Material	I	E	13.65	BOND	B1304D02	40	546	6/29/1999	10/1/2006			SPOC
528-21039-6	ZIPLOCK BAG W/VELCRO (10"X 10")			2.13	Material	I	E	13.98	CCL	CC05E02	25	349.5	7/15/1999	10/1/2006			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1002		2.16	Material	GSE	R	26.33	GEM1	ELEC	1	26.33	2/2/1999	10/1/2006			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1001		2.16	Material	GSE	R	26.33	GEM1	FCP	1	26.33	2/2/1999	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1015		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	11/10/2000	3/19/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1016		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	11/10/2000	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1017		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	11/10/2000	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1021		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	1/23/2001	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1023		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	1/23/2001	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1024		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	1/23/2001	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1027		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	1/23/2001	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1029		2.16	Material	GSE	R	28.57	GEM1	FCP	1	28.57	4/11/2002	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1031		2.16	Material	GSE	R	28.57	GEM1	FCP	1	28.57	4/11/2002	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1033		2.16	Material	GSE	R	28.57	GEM1	FCP	1	28.57	4/11/2002	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1034		2.16	Material	GSE	R	217.14	GEM1	FCP	1	217.14	4/11/2002	3/19/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1019		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	11/10/2000	8/11/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1022		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	1/23/2001	8/29/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1028		2.16	Material	GSE	R	28.57	GEM1	FCP	1	28.57	4/11/2002	8/29/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1025		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	1/23/2001	12/15/2008			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1026		2.16	Material	GSE	R	31.99	GEM1	FCP	1	31.99	1/23/2001	12/7/2009			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1020		2.16	Material	GSE	R	31.99	PCS	PC601B01	1	31.99	1/23/2001	9/29/2007			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1030		2.16	Material	GSE	R	28.57	PCS	PC601B01	1	28.57	4/11/2002	9/29/2007			SPOC
528-21043-1	CABLE, INTERFACE ASSY MS3476L12-3S/AC PLUG	1032		2.16	Material	GSE	R	28.57	PCS	PC601B01	1	28.57	4/11/2002	9/29/2007			SPOC
528-21045-1	CABLE, POWER SUPPLY INTERFACE, 14AWG #10	1005		2.16	Material	GSE	R	7.76	GEM1	R101	1	7.76	2/1/1999	11/6/2007			SPOC
528-21045-1	CABLE, POWER SUPPLY INTERFACE, 14AWG #10	1004		2.16	Material	GSE	R	7.76	GEM1	FCP	1	7.76	2/1/1999	3/19/2008			SPOC
528-21045-1	CABLE, POWER SUPPLY INTERFACE, 14AWG #10	1002		2.16	Material	GSE	R	7.76	GEM1	ELEC	1	7.76	2/1/1999	5/20/2009			SPOC
528-21045-1	CABLE, POWER SUPPLY INTERFACE, 14AWG #10	1003		2.16	Material	GSE	R	7.76	GEM1	ELEC	1	7.76	2/1/1999	5/20/2009			SPOC
528-21045-1	CABLE, POWER SUPPLY INTERFACE, 14AWG #10	1001		2.16	Material	GSE	R	7.76	GEM1	ELEC	1	7.76	2/1/1999	8/20/2009			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1006		2.16	Material	GSE	R	125.8	GEM1	ELEC	1	125.8	11/16/2005	10/1/2006			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1010		2.16	Material	GSE	R	125.8	GEM1	ELEC	1	125.8	11/16/2005	11/27/2006			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1011		2.16	Material	GSE	R	125.8	GEM1	R101	1	125.8	11/16/2005	11/6/2007			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1012		2.16	Material	GSE	R	125.8	GEM1	R101	1	125.8	11/16/2005	11/6/2007			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1013		2.16	Material	GSE	R	125.8	GEM1	R101	1	125.8	11/16/2005	11/6/2007			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1008		2.16	Material	GSE	R	125.8	GEM1	FCP	1	125.8	11/16/2005	8/29/2008			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1009		2.16	Material	GSE	R	125.8	GEM1	FCP	1	125.8	11/16/2005	9/24/2008			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1007		2.16	Material	GSE	R	125.8	GEM1	ELEC	1	125.8	11/16/2005	8/13/2009			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1014		2.16	Material	GSE	R	125.8	NASA	JSC/16	1	125.8	11/16/2005	3/26/2008			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1015		2.16	Material	GSE	R	125.8	PCS	PC603C02	1	125.8	11/16/2005	10/27/2007			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1016		2.16	Material	GSE	R	125.8	PCS	PC603C02	1	125.8	11/16/2005	10/27/2007			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1017		2.16	Material	GSE	R	125.8	PCS	PC603C02	1	125.8	11/16/2005	10/27/2007			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1018		2.16	Material	GSE	R	125.8	PCS	PC603C02	1	125.8	11/16/2005	10/27/2007			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1019		2.16	Material	GSE	R	125.8	PCS	PC603C02	1	125.8	11/16/2005	10/27/2007			SPOC
528-21045-2	POWER SUPPLY INTERFACE CABLE ASSEMBLY- GSE	1020		2.16	Material	GSE	R	125.8	PCS	PC603C02	1	125.8	11/16/2005	10/27/2007			SPOC
528-21047-1	CABLE, INTERFACE ASSY MS3476L12-3S/#10 FORK TRMNLS	1001		2.16	Material	GSE	R	33.73	GEM1	FCP	1	33.73	2/1/1999	3/19/2008			SPOC
528-21047-1	CABLE, INTERFACE ASSY MS3476L12-3S/#10 FORK TRMNLS	1002		2.16	Material	GSE	R	33.73	GEM1	FCP	1	33.73	2/1/1999	3/19/2008			SPOC
528-21047-1	CABLE, INTERFACE ASSY MS3476L12-3S/#10 FORK TRMNLS	1003		2.16	Material	GSE	R	33.73	GEM1	FCP	1	33.73	2/1/1999	3/19/2008			SPOC
528-21053-1	MODULE, POWER SUPPLY ADAPTER F/ PISTOL GRIP TOOL	1001		2.16	Material	GSE	R	14.4	GEM1	R101	1	14.4	3/18/1999	11/6/2007			SPOC
528-21053-1	MODULE, POWER SUPPLY ADAPTER F/ PISTOL GRIP TOOL	1002		2.16	Material	GSE	R	14.4	GEM1	ELEC	1	14.4	3/18/1999	8/20/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21055-2	CABLE, ADAPTER ASSY LEMO/NB6E14-19PNS	1001		2.16	Material	GSE	R	276.86	GEM1	ELEC	1	276.86	4/1/1999	6/18/2007			SPOC
528-21055-2	CABLE, ADAPTER ASSY LEMO/NB6E14-19PNS	1002		2.16	Material	GSE	R	276.86	GEM1	ELEC	1	276.86	4/1/1999	6/18/2007			SPOC
528-21061-1	CABLE, ADAPTER PCMCIA 26P/DB 25P SCSI	1001		2.16	Material	GSE	R	23.95	GEM1	ELEC	1	23.95	6/4/1999	10/1/2006			SPOC
528-21064-1	SPARE BULB KIT, SPOTLIGHT			2.13	Material	I	E	33.86	BOND	B1103C01	2	67.72	6/29/1999	6/6/2008			SPOC
528-21064-3	SPARE BULB KIT, SNAKELIGHT			2.13	Material	I	E	31.75	CCL	CC04D01	5	158.75	2/10/2000	3/24/2008			SPOC
528-21065-1	CABLE, ADAPTER MS3476L14-12S/D38999-20FD97SN	1001		2.16	Material	GSE	R	248.24	GEM1	ELEC	1	248.24	5/12/1999	10/1/2006			SPOC
528-21065-1	CABLE, ADAPTER MS3476L14-12S/D38999-20FD97SN	1002		2.16	Material	GSE	R	248.24	GEM1	ELEC	1	248.24	5/12/1999	10/1/2006			SPOC
528-21067-1	BIOMED PASS THRU TEST VOLUME	1001		2.16	Material	GSE	R	602.73	LAB	CEE	1	602.73	4/26/1999	8/22/2008			SPOC
528-21067-1	BIOMED PASS THRU TEST VOLUME	1002		2.16	Material	GSE	R	602.73	LAB	CEE	1	602.73	4/26/1999	8/22/2008			SPOC
528-21067-1	BIOMED PASS THRU TEST VOLUME	1003		2.16	Material	GSE	R	602.73	LCG	L01C01	1	602.73	4/26/1999	10/1/2006			SPOC
528-21067-1	BIOMED PASS THRU TEST VOLUME	1004		2.16	Material	GSE	R	602.73	LCG	L01C01	1	602.73	4/26/1999	10/1/2006			SPOC
528-21080-1	CABLE, ADAPTER ASSY BNC/NLS6T8-35PA	1001		2.16	Material	GSE	R	178.25	GEM1	ELEC	1	178.25	7/7/1999	10/1/2006			SPOC
528-21080-1	CABLE, ADAPTER ASSY BNC/NLS6T8-35PA	1002		2.16	Material	GSE	R	178.25	GEM1	ELEC	1	178.25	7/7/1999	10/1/2006			SPOC
528-21081-1	CABLE, ADAPTER ASSY SC-17 FLASH CORD/NLS6E10-35S	1001		2.16	Material	GSE	R	162.76	GEM1	ELEC	1	162.76	8/10/1999	10/1/2006			SPOC
528-21081-1	CABLE, ADAPTER ASSY SC-17 FLASH CORD/NLS6E10-35S	1002		2.16	Material	GSE	R	162.76	GEM1	ELEC	1	162.76	8/10/1999	10/1/2006			SPOC
528-21082-2	CABLE, ADAPTER ASSY FNG3B809/PNG3B809/NB6E16-26PNT	1001		2.16	Material	GSE	R	701	GEM1	ELEC	1	701	8/12/1999	10/1/2006			SPOC
528-21082-2	CABLE, ADAPTER ASSY FNG3B809/PNG3B809/NB6E16-26PNT	1002		2.16	Material	GSE	R	601.8	GEM1	ELEC	1	601.8	8/12/1999	10/1/2006			SPOC
528-21083-2	CABLE, ADAPTER NB6E12-10PNT/MS3470L14-4S	1001		2.16	Material	GSE	R	222.85	GEM1	ELEC	1	222.85	7/28/1999	10/1/2006			SPOC
528-21083-2	CABLE, ADAPTER NB6E12-10PNT/MS3470L14-4S	1002		2.16	Material	GSE	R	222.85	GEM1	ELEC	1	222.85	7/28/1999	10/1/2006			SPOC
528-21085-2	CABLE, ADAPTER ASSY CP2070/CP2170/NB6E14-19SNS	1001		2.16	Material	GSE	R	210.6	GEM1	ELEC	1	210.6	8/13/1999	10/1/2006			SPOC
528-21085-2	CABLE, ADAPTER ASSY CP2070/CP2170/NB6E14-19SNS	1002		2.16	Material	GSE	R	207.43	GEM1	ELEC	1	207.43	8/13/1999	10/1/2006			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1013		2.09	Material	I	R	412.42	BOND	B1002D01	1	412.42	2/18/2000	11/18/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1023		2.09	Material	I	R		LAB	FABRICATE	1	0	7/21/2009	7/21/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1010		2.09	Material	I	R	412.42	NASA	KSC	1	412.42	2/18/2000	6/15/2007			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1001		2.09	Material	I	R	261	NASA	KSC/FCE	1	261	9/20/1999	9/2/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1011		2.09	Material	I	R	412.42	NASA	KSC/FCE	1	412.42	2/18/2000	10/29/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1015		2.09	Material	I	R	412.42	NASA	KSC/FCE	1	412.42	2/18/2000	10/29/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1012		2.09	Material	I	R	412.42	NASA	KSC	1	412.42	2/18/2000	11/16/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1005		2.09	Material	I	R	430.27	PPK	STS129	1	430.27	11/2/1999	12/4/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1016		2.09	Material	I	R	412.42	PREF	B0303C02PF	1	412.42	2/18/2000	11/5/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1002		2.09	Material	I	R	261	PREF	B0303C01PF	1	261	9/21/1999	12/1/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1018		2.09	Material	I	R	412.42	RECV	RECEIVING	1	412.42	2/18/2000	12/4/2009			SPOC
528-21088-1	ADAPTER CABLE, MINICAM VIU CABLE TO AVIU	1020		2.09	Material	III	R	423.64	PCS	PC801B02	1	423.64	2/29/2000	11/17/2009			SPOC
528-21089-1	BOX, SSV TEST LOAD ASSEMBLY	1001		2.16	Material	GSE	R	203.89	GEM1	R101	1	203.89	7/29/1999	11/5/2007			SPOC
528-21089-1	BOX, SSV TEST LOAD ASSEMBLY	1002		2.16	Material	GSE	R	203.89	GEM1	R101	1	203.89	7/29/1999	11/5/2007			SPOC
528-21093-2	CABLE, ADAPTER MS27497T16F6P/NB6E10-6SNS	1002		2.16	Material	GSE	R	211.61	GEM1	FCP	1	211.61	9/10/1999	3/19/2008			SPOC
528-21093-2	CABLE, ADAPTER MS27497T16F6P/NB6E10-6SNS	1001		2.16	Material	GSE	R	211.61	GEM1	PGSC	1	211.61	9/10/1999	12/4/2009			SPOC
528-21094-1	CABLE, ADAPTER MS27497T10F5PA/MS27484T10F5SA/NLS6S	1001		2.16	Material	GSE	R	273.17	GEM1	FCP	1	273.17	9/10/1999	3/19/2008			SPOC
528-21094-1	CABLE, ADAPTER MS27497T10F5PA/MS27484T10F5SA/NLS6S	1002		2.16	Material	GSE	R	273.17	GEM1	FCP	1	273.17	9/10/1999	3/19/2008			SPOC
528-21095-2	CABLE, ADAPTER MS3470L14-4SW/MS3475L14-4PW/NB6E12S	1001		2.16	Material	GSE	R	415.74	GEM1	ELEC	1	415.74	9/2/1999	10/1/2006			SPOC
528-21095-2	CABLE, ADAPTER MS3470L14-4SW/MS3475L14-4PW/NB6E12S	1002		2.16	Material	GSE	R	415.74	GEM1	ELEC	1	415.74	9/2/1999	8/20/2009			SPOC
528-21096-1	TOOL, MIC BOOM SPIRAL	1003		2.16	Material	GSE	R	50	GEM1	ELEC	1	50	1/13/2000	8/20/2009			SPOC
528-21096-1	TOOL, MIC BOOM SPIRAL	1004		2.16	Material	GSE	R	50	GEM1	ELEC	1	50	1/13/2000	8/20/2009			SPOC
528-21098-1	CABLE, POWER SSV 28 VDC	1001		2.16	Material	GSE	R	99.58	GEM1	ELEC	1	99.58	11/1/1999	10/1/2006			SPOC
528-21098-1	CABLE, POWER SSV 28 VDC	1002		2.16	Material	GSE	R	99.58	GEM1	ELEC	1	99.58	11/1/1999	10/1/2006			SPOC
528-21101-2	CABLE, SSV TO PDIP/CIP (SSV/GSE)	1003		2.16	Material	GSE	R	590.77	GEM1	R101	1	590.77	10/14/2004	11/5/2007			SPOC
528-21101-2	CABLE, SSV TO PDIP/CIP (SSV/GSE)	1004		2.16	Material	GSE	R	590.77	GEN	G0505A01	1	590.77	10/14/2004	10/1/2006			SPOC
528-21106-22	PHOTO VIDEO EQPMT SYSTEM ASSY. KIT			2.09	Material	I	E		CAM	STS-129	1	0	10/6/2009	10/6/2009			SPOC
528-21121-2	CABLE, ADAPTER HR10A-10J-12S/*-10P-12P/NB6E16-26P	1002		2.16	Material	GSE	R	502.17	GEM1	ELEC	1	502.17	2/29/2000	10/1/2006			SPOC
528-21121-2	CABLE, ADAPTER HR10A-10J-12S/*-10P-12P/NB6E16-26P	1003		2.16	Material	GSE	R	1003.09	GEM1	ELEC	1	1003.09	10/14/2007	10/15/2007			SPOC
528-21121-2	CABLE, ADAPTER HR10A-10J-12S/*-10P-12P/NB6E16-26P	1004		2.16	Material	GSE	R	1003.09	GEM1	ELEC	1	1003.09	10/14/2007	10/15/2007			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1011		2.09	Material	I	R	93.23	BOND	B1004E01	1	93.23	11/2/2000	7/23/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1012		2.09	Material	I	R	93.23	BOND	B1004E01	1	93.23	11/2/2000	9/11/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1016		2.09	Material	I	R	102.33	BOND	B1004C01	1	102.33	11/2/2000	12/3/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1002		2.09	Material	I	R	94.49	GEM1	ELEC	1	94.49	7/5/2000	8/24/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1015		2.09	Material	I	R	93.23	ISS	STATION	1	93.23	11/2/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1001		2.09	Material	I	R	100.85	NASA	KSC/FCE	1	100.85	6/20/2000	5/1/2007			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1017		2.09	Material	I	R	102.33	NASA	KSC/FCE	1	102.33	11/2/2000	5/22/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1018		2.09	Material	I	R	102.33	NASA	KSC/FCE	1	102.33	11/2/2000	9/2/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1019		2.09	Material	I	R	102.33	NASA	KSC/FCE	1	102.33	11/2/2000	9/2/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1020		2.09	Material	I	R	102.33	NASA	KSC/FCE	1	102.33	11/2/2000	10/21/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1021		2.09	Material	I	R	102.33	NASA	KSC/FCE	1	102.33	11/2/2000	10/21/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1022		2.09	Material	I	R	102.33	NASA	KSC/FCE	1	102.33	11/2/2000	10/29/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1030		2.09	Material	I	R	93.23	PCS	PC503C01	1	93.23	11/16/2000	11/3/2008			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1003		2.09	Material	I	R	94.49	PCS	PC504C01	1	94.49	7/5/2000	12/8/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1024		2.09	Material	I	R	102.33	PGPP	PC406A02FR	1	102.33	11/2/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1025		2.09	Material	I	R	102.33	PGPP	PC406A02FR	1	102.33	11/2/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1026		2.09	Material	I	R	93.23	PGPP	PC506D01FR	1	93.23	11/16/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1027		2.09	Material	I	R	93.23	PGPP	PC506D01FR	1	93.23	11/16/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1028		2.09	Material	I	R	93.23	PGPP	PC506D01FR	1	93.23	11/16/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1029		2.09	Material	I	R	93.23	PGPP	PC506D01FR	1	93.23	11/16/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1031		2.09	Material	I	R	93.23	PGPP	PC506D01FR	1	93.23	11/16/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1032		2.09	Material	I	R	93.23	PGPP	PC506D01FR	1	93.23	11/16/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1033		2.09	Material	I	R	93.23	PGPP	PC506D01FR	1	93.23	11/16/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1034		2.09	Material	I	R	93.23	PGPP	PC506D01FR	1	93.23	11/16/2000	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1035		2.09	Material	I	R	85.93	PGPP	PC506D01FR	1	85.93	1/4/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1036		2.09	Material	I	R	85.93	PGPP	PC506D02FR	1	85.93	1/4/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1037		2.09	Material	I	R	85.93	PGPP	PC506D02FR	1	85.93	1/4/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1038		2.09	Material	I	R	85.93	PGPP	PC506D02FR	1	85.93	1/4/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1039		2.09	Material	I	R	85.93	PGPP	PC506D02FR	1	85.93	1/4/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1040		2.09	Material	I	R	82.75	PGPP	PC506D02FR	1	82.75	2/12/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1041		2.09	Material	I	R	82.75	PGPP	PC506D02FR	1	82.75	2/12/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1042		2.09	Material	I	R	82.75	PGPP	PC506D02FR	1	82.75	2/12/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1043		2.09	Material	I	R	82.75	PGPP	PC506D02FR	1	82.75	2/12/2001	10/1/2006			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1006		2.09	Material	I	R	94.49	PGPP	PC505B01FR	1	94.49	7/5/2000	6/20/2008			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1044		2.09	Material	I	R	82.75	PGPP	PC505B02FR	1	82.75	2/12/2001	2/20/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1014		2.09	Material	I	R	93.23	PPK	STS128	1	93.23	11/2/2000	9/29/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1023		2.09	Material	I	R	102.33	PREF	B0303C01PF	1	102.33	11/2/2000	11/13/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1008		2.09	Material	III	R	94.49	BUC1	PPK	1	94.49	7/21/2000	12/2/2009			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1007		2.09	Material	III	R	94.49	NASA	JSC/421	1	94.49	7/21/2000	2/14/2007			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1009		2.09	Material	III	R	94.49	PCS	PC907B01	1	94.49	7/21/2000	9/22/2007			SPOC
528-21123-1	CABLE, ISS PAYLOAD PIGTAIL	1010		2.09	Material	III	R	94.49	PCS	PC907B01	1	94.49	7/21/2000	9/22/2007			SPOC
528-21124-2	CABLE, ADAPTER NB0E14-4PNS/MS3470L10-6S/NB6E12-10P	1001		2.16	Material	GSE	R	646.23	GEM1	ELEC	1	646.23	6/20/2000	10/1/2006			SPOC
528-21124-2	CABLE, ADAPTER NB0E14-4PNS/MS3470L10-6S/NB6E12-10P	1002		2.16	Material	GSE	R	646.23	GEM1	ELEC	1	646.23	6/20/2000	10/1/2006			SPOC
528-21125-1	CABLE, ADAPTER CJ70TL/CJ150-47/NLS6T8-35SA	1001		2.16	Material	GSE	R	138.94	GEM1	ELEC	1	138.94	2/29/2000	10/1/2006			SPOC
528-21125-1	CABLE, ADAPTER CJ70TL/CJ150-47/NLS6T8-35SA	1002		2.16	Material	GSE	R	138.94	GEM1	ELEC	1	138.94	2/29/2000	10/1/2006			SPOC
528-21127-1	CABLE, EEH ADAPTER HEADSET TEST	1001		2.16	Material	GSE	R	252.51	GEM1	ELEC	1	252.51	11/11/1999	10/1/2006			SPOC
528-21127-1	CABLE, EEH ADAPTER HEADSET TEST	1002		2.16	Material	GSE	R	252.51	GEM1	ELEC	1	252.51	11/11/1999	10/1/2006			SPOC
528-21129-1	BOX, HEADSET TEST ASSEMBLY	1001		2.16	Material	GSE	R	444	GEM1	ELEC	1	444	11/18/1999	10/1/2006			SPOC
528-21129-1	BOX, HEADSET TEST ASSEMBLY	1002		2.16	Material	GSE	R	444	GEM1	ELEC	1	444	11/18/1999	10/1/2006			SPOC
528-21130-1	CABLE, PILOT HAND CONTROLLER ASSY - GSE	1001		2.16	Material	GSE	R	404.73	GEM1	R101	1	404.73	12/10/1999	11/5/2007			SPOC
528-21130-1	CABLE, PILOT HAND CONTROLLER ASSY - GSE	1002		2.16	Material	GSE	R	404.73	GEM1	R101	1	404.73	12/10/1999	11/5/2007			SPOC
528-21134-1	FLASHMETER TEST BOX	1001		2.16	STE	GSE	R	526.37	NASA	JSC/9	1	526.37	5/1/2000	10/1/2006			SPOC
528-21138-1	POUCH ASSEMBLY		13125	2.09	Material	I	E	862.25	BOND	B0902B01	4	3449	7/21/2008	1/13/2009			SPOC
528-21139-21	TOOL, PROGRAMMMING COVER		10932	2.09	Material	I	E	3.36	BOND	B0901D10	2	6.72	3/3/2003	10/1/2006			SPOC
528-21140-1	LICHTENBERG CLAMP TOOL			2.13	Material	I	E	24.15	BOND	B1209F02	41	990.15	10/19/2001	11/15/2006			SPOC
528-21149-1	CABLE, ADAPTER ASSY DB25P SCSI/MS27473E16F35S	1001		2.16	Material	GSE	R	93.12	GEM1	R101	1	93.12	5/3/2000	11/6/2007			SPOC
528-21149-1	CABLE, ADAPTER ASSY DB25P SCSI/MS27473E16F35S	1002		2.16	Material	GSE	R	93.12	GEM1	R101	1	93.12	5/3/2000	11/6/2007			SPOC
528-21152-1	FLOW METER ASSY, ULTRA LOW	1002		2.16	STE	GSE	R	815.85	LAB	CEE	1	815.85	11/16/2000	10/1/2006			SPOC
528-21152-1	FLOW METER ASSY, ULTRA LOW	1003		2.16	STE	GSE	R	815.85	LAB	CEE	1	815.85	11/16/2000	10/1/2006			SPOC
528-21152-1	FLOW METER ASSY, ULTRA LOW	1004		2.16	STE	GSE	R	815.85	LSF	G47C	1	815.85	11/16/2000	7/23/2009			SPOC
528-21152-1	FLOW METER ASSY, ULTRA LOW	1005		2.16	STE	GSE	R	815.85	LSF	G47C	1	815.85	11/16/2000	7/23/2009			SPOC
528-21152-1	FLOW METER ASSY, ULTRA LOW	1001		2.16	STE	GSE	R	815.85	NASA	KSC/FCE	1	815.85	11/16/2000	10/1/2006			SPOC
528-21156-1	CABLE ASSEMBLY, KEEL CAMERAS I/F	1004		2.09	Material	III	R	880.77	PCS	PC906A02	1	880.77	10/20/2000	9/22/2007			SPOC
528-21160-1	TEST STAND, SORG POWER SUPPLY	1001		2.16	STE	GSE	R	19646.47	LAB	SORG	1	19646.47	6/13/2000	10/1/2006			SPOC
528-21161-1	CABLE, ADAPTER 205166-1/M83513/02-AN/MM-212-015-..	1001		2.16	Material	GSE	R	161.32	GEM1	ELEC	1	161.32	3/31/2000	10/1/2006			SPOC
528-21161-1	CABLE, ADAPTER 205166-1/M83513/02-AN/MM-212-015-..	1002		2.16	Material	GSE	R	161.32	GEM1	ELEC	1	161.32	3/31/2000	10/1/2006			SPOC
528-21166-1	ATHLETIC EXERCISE BAND			9.00	Material	I	E	23.11	BOND	B1308D01	2	46.22	2/7/2001	11/13/2009			SPOC
528-21166-1	ATHLETIC EXERCISE BAND			9.00	Material	I	E	23.11	CCL	CC02A01	37	855.07	2/7/2001	11/13/2009			SPOC
528-21170-1	HOSE ASSY, WATER DISPENSE VALVE TEST	1001		2.16	Material	GSE	R	1803.98	LAB	CWC	1	1803.98	8/22/2000	10/1/2006			SPOC
528-21170-1	HOSE ASSY, WATER DISPENSE VALVE TEST	1002		2.16	Material	GSE	R	1803.98	LAB	CWC	1	1803.98	8/22/2000	10/1/2006			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1001		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1002		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1003		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1004		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1005		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1006		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1007		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1008		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1009		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1010		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1011		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21175-1	CABLE, CCEM ADAPTER THERMAL CHAMBER	1012		2.16	Material	GSE	R	1273.05	GEM1	ELEC	1	1273.05	10/30/2000	8/20/2009			SPOC
528-21176-1	LOC-LINE PULL TEST TOOL	1001		2.16	ST	GSE	R	24.76	LAB	CAM	1	24.76	10/23/2000	8/24/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1035		2.19	Material	GSE	R	2165.16	GEM1	FCP	1	2165.16	12/19/2002	3/19/2008			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1006		2.19	Material	I	R	1500	GEM1	FCP	1	1500	4/25/2001	9/14/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1007		2.19	Material	I	R	1500	GEM1	FCP	1	1500	4/25/2001	9/14/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1008		2.19	Material	I	R	1500	GEM1	FCP	1	1500	4/25/2001	9/14/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1017		2.19	Material	I	R	1506.28	GEM1	FCP	1	1506.28	11/14/2000	9/14/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	5001		2.19	Material	I	R	1500	GEM1	FCP	1	1500	4/25/2001	9/14/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	5003		2.19	Material	I	R	1500	GEM1	FCP	1	1500	4/25/2001	9/14/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	5004		2.19	Material	I	R	1500	GEM1	FCP	1	1500	4/25/2001	9/14/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	5005		2.19	Material	I	R	1500	GEM1	FCP	1	1500	4/25/2001	9/14/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1037		2.19	Material	I	R	2412.15	GEM1	FCP	1	2412.15	10/21/2008	11/10/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1038		2.19	Material	I	R	2402.71	GEM1	FCP	1	2402.71	11/24/2008	11/19/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1039		2.19	Material	I	R	2402.71	GEM1	FCP	1	2402.71	11/24/2008	11/19/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1040		2.19	Material	I	R	2402.71	GEM1	FCP	1	2402.71	11/24/2008	11/19/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1048		2.19	Material	I	R	2440.99	GEM1	FCP	1	2440.99	3/29/2009	11/19/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1052		2.19	Material	I	R	2440.99	GEM1	FCP	1	2440.99	3/29/2009	11/19/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1045		2.19	Material	I	R	2402.35	GEM1	FCP	1	2402.35	2/25/2009	12/7/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1046		2.19	Material	I	R	2402.35	GEM1	FCP	1	2402.35	2/25/2009	12/7/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1049		2.19	Material	I	R	2440.99	GEM1	FCP	1	2440.99	3/29/2009	12/7/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1050		2.19	Material	I	R	2440.99	GEM1	FCP	1	2440.99	3/29/2009	12/7/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1051		2.19	Material	I	R	2440.99	GEM1	FCP	1	2440.99	3/29/2009	12/7/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1041		2.19	Material	I	R	2402.71	LSF	DCA1D	1	2402.71	11/24/2008	5/22/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1047		2.19	Material	I	R	2402.35	LSF	DCA1A	1	2402.35	1/23/2009	5/22/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1009		2.19	Material	I	R	1500	NASA	KSC/FCE	1	1500	4/25/2001	10/1/2006			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1010		2.19	Material	I	R	1500	NASA	KSC/FCE	1	1500	4/25/2001	10/1/2006			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	5002		2.19	Material	I	R	1500	NASA	JSC/16	1	1500	4/25/2001	11/8/2007			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1020		2.19	Material	I	R	1506.28	NASA	KSC	1	1506.28	11/14/2000	11/16/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1036		2.19	Material	I	R	2165.16	NASA	KSC	1	2165.16	12/19/2002	11/16/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1042		2.19	Material	I	R	2402.71	NASA	KSC	1	2402.71	11/24/2008	11/16/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1043		2.19	Material	I	R	2402.35	NASA	KSC	1	2402.35	2/25/2009	11/16/2009			SPOC
528-21182-1	CARD/CABLE, TRI PORT PCMCIA RS-422 (MCIU) ASSY	1044		2.19	Material	I	R	2402.35	NASA	KSC	1	2402.35	2/25/2009	11/16/2009			SPOC
528-21183-1	CABLE, MCIU RS-422 TEST	1001		2.16	Material	GSE	R	200	GEM1	FCP	1	200	4/23/2001	3/19/2008			SPOC
528-21183-1	CABLE, MCIU RS-422 TEST	1002		2.16	Material	GSE	R	200	GEM1	FCP	1	200	4/23/2001	3/19/2008			SPOC
528-21184-1	CABLE, MCIU EMULATOR TEST CABLE	1001		2.16	Material	GSE	R	74.86	GEM1	FCP	1	74.86	4/23/2001	3/19/2008			SPOC
528-21184-1	CABLE, MCIU EMULATOR TEST CABLE	1002		2.16	Material	GSE	R	74.86	GEM1	FCP	1	74.86	4/23/2001	3/19/2008			SPOC
528-21185-1	COLDTRAP TEMP DISPLAY & ALARM	1001		2.16	Material	GSE	R	678.59	LAB	GSE	1	678.59	7/5/2001	1/15/2007			SPOC

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528-21185-1	COLDTRAP TEMP DISPLAY & ALARM	1002		2.16	Material	GSE	R	678.59	LAB	GSE	1	678.59	7/5/2001	1/15/2007			SPOC
528-21200-1	CABLE, ADAPTER ASSY NLS6E14-35P / NLS6E14-35S	1001		2.16	Material	GSE	R	170.97	GEM1	ELEC	1	170.97	2/14/2001	8/20/2009			SPOC
528-21200-1	CABLE, ADAPTER ASSY NLS6E14-35P / NLS6E14-35S	1002		2.16	Material	GSE	R	170.97	GEM1	ELEC	1	170.97	2/14/2001	8/20/2009			SPOC
528-21201-1	CABLE, ADAPTER CJ70TL/CJ150/MS27473E8F35S	1001		2.16	Material	GSE	R	113.77	GEM1	ELEC	1	113.77	2/14/2001	8/20/2009			SPOC
528-21201-1	CABLE, ADAPTER CJ70TL/CJ150/MS27473E8F35S	1002		2.16	Material	GSE	R	113.77	GEM1	ELEC	1	113.77	2/14/2001	8/20/2009			SPOC
528-21202-1	CABLE, ADAPTER FNG3B303/PNG3B303/NB6E10-6PNT	1001		2.16	Material	GSE	R	356.11	GEM1	ELEC	1	356.11	2/14/2001	8/20/2009			SPOC
528-21202-1	CABLE, ADAPTER FNG3B303/PNG3B303/NB6E10-6PNT	1002		2.16	Material	GSE	R	356.11	GEM1	ELEC	1	356.11	2/14/2001	8/20/2009			SPOC
528-21205-1	TEST PANEL, EOS	1001		2.16	STE	GSE	R	791.04	LAB	CEE	1	791.04	7/31/2001	10/1/2006			SPOC
528-21205-1	TEST PANEL, EOS	1002		2.16	STE	GSE	R	791.04	LAB	CEE	1	791.04	7/31/2001	10/1/2006			SPOC
528-21211-1	O2 PURIFICATION COLDTRAP SYSTEM	1001		2.16	Material	GSE	R	75120	LAB	LSS	1	75120	1/23/2007	1/24/2007			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1004		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1009		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1010		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1011		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1012		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1013		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1014		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1015		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1017		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1018		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1019		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1020		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1021		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1022		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1024		2.16	Material	GSE	R	19.56	LAB	BAT	1	19.56	8/7/2001	10/1/2006			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1026		2.16	Material	GSE	R	338.44	LAB	BAT	1	338.44	10/20/2009	10/21/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1027		2.16	Material	GSE	R	338.44	LAB	BAT	1	338.44	10/20/2009	10/21/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1028		2.16	Material	GSE	R	338.44	LAB	BAT	1	338.44	10/20/2009	10/21/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1029		2.16	Material	GSE	R	338.44	LAB	BAT	1	338.44	10/20/2009	10/21/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1030		2.16	Material	GSE	R	338.44	LAB	BAT	1	338.44	10/20/2009	10/21/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1031		2.16	Material	GSE	R	338.44	LAB	BAT	1	338.44	10/20/2009	10/21/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1032		2.16	Material	GSE	R	338.44	LAB	BAT	1	338.44	10/20/2009	10/21/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1006		2.16	Material	GSE	R	19.56	SCRP	LSF6	1	19.56	8/7/2001	9/22/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1003		2.16	Material	GSE	R	19.56	SHIP	SHIPPING	1	19.56	8/7/2001	12/7/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1005		2.16	Material	GSE	R	19.56	SHIP	SHIPPING	1	19.56	8/7/2001	12/7/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1007		2.16	Material	GSE	R	19.56	SHIP	SHIPPING	1	19.56	8/7/2001	12/7/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1008		2.16	Material	GSE	R	19.56	SHIP	SHIPPING	1	19.56	8/7/2001	12/7/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1016		2.16	Material	GSE	R	19.56	SHIP	SHIPPING	1	19.56	8/7/2001	12/7/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1023		2.16	Material	GSE	R	19.56	SHIP	SHIPPING	1	19.56	8/7/2001	12/7/2009			SPOC
528-21212-1	BATTERY ADAPTER, 9 VOLT	1025		2.16	Material	GSE	R	19.56	SHIP	SHIPPING	1	19.56	8/7/2001	12/7/2009			SPOC
528-21216-1	CABLE, TCS GSE TEST ADAPTER	1002		2.16	Material	GSE	R	789.19	PCS	PC601B01	1	789.19	9/17/2001	9/24/2007			SPOC
528-21216-1	CABLE, TCS GSE TEST ADAPTER	1001		2.16	Material	GSE	R	789.19	PCS	PC601B01	1	789.19	9/17/2001	8/8/2008			SPOC
528-21220-1	CONNECTOR ADAPTER, LEMO FFA2C314	1002		2.16	Material	GSE	R	60.39	GEM1	ELEC	1	60.39	8/23/2001	8/20/2009			SPOC
528-21221-1	CONNECTOR ADAPTER, LEMO FGG1K310	1001		2.16	Material	GSE	R	69.12	GEM1	ELEC	1	69.12	8/23/2001	8/20/2009			SPOC
528-21221-1	CONNECTOR ADAPTER, LEMO FGG1K310	1002		2.16	Material	GSE	R	69.12	GEM1	ELEC	1	69.12	8/23/2001	8/20/2009			SPOC
528-21224-1[L]	EYEGLASS RETENTION STRAP, MODIFIED			2.13	Material	I	E	53.42	BOND	B1308E02	3	160.26	11/7/2001	10/12/2009			SPOC
528-21224-1[L]	EYEGLASS RETENTION STRAP, MODIFIED			2.13	Material	I	E	53.42	CCL	CC05D01	4	213.68	11/7/2001	10/12/2009			SPOC
528-21224-1[M]	EYEGLASS RETENTION STRAP, MODIFIED			2.13	Material	I	E	47.65	BOND	B1308E02	17	810.05	11/2/2001	11/18/2009			SPOC
528-21224-1[M]	EYEGLASS RETENTION STRAP, MODIFIED			2.13	Material	I	E	47.65	CCL	CC05D01	1	47.65	11/2/2001	11/18/2009			SPOC
528-21224-1[S]	EYEGLASS RETENTION STRAP, MODIFIED			2.13	Material	I	E	38.68	BOND	B1308E02	10	386.8	11/7/2001	12/4/2009			SPOC
528-21224-1[S]	EYEGLASS RETENTION STRAP, MODIFIED			2.13	Material	I	E	38.68	CCL	CC05D01	2	77.36	11/7/2001	12/4/2009			SPOC
528-21224-1[XL]	EYEGLASS RETENTION STRAP, MODIFIED			2.13	Material	I	E	10.75	BOND	B1308E02	14	150.5	11/7/2001	10/25/2007			SPOC
528-21224-1[XL]	EYEGLASS RETENTION STRAP, MODIFIED			2.13	Material	I	E	10.75	CCL	CC05D01	3	32.25	11/7/2001	10/25/2007			SPOC
528-21225-1	CABLE ADAPTER, BPSMU-CCU	1006		2.09	Material	GSE	R	1571.29	GEM1	ELEC	1	1571.29	12/11/2001	8/20/2009			SPOC
528-21225-1	CABLE ADAPTER, BPSMU-CCU	1004		2.09	Material	III	R	1571.29	NASA	JSC/4	1	1571.29	12/11/2001	10/1/2006			SPOC
528-21225-1	CABLE ADAPTER, BPSMU-CCU	1001		2.09	Material	III	R	1379.96	PCS	PC905C02	1	1379.96	11/28/2001	10/23/2007			SPOC
528-21225-1	CABLE ADAPTER, BPSMU-CCU	1011		2.09	Material	III	R	808.81	PCS	PC905C02	1	808.81	2/11/2002	10/23/2007			SPOC
528-21226-1	CONNECTOR ADAPTER, LEMO PNG3B809	1001		2.16	Material	GSE	R	676.94	GEM1	ELEC	1	676.94	11/12/2001	8/20/2009			SPOC
528-21226-1	CONNECTOR ADAPTER, LEMO PNG3B809	1002		2.16	Material	GSE	R	676.94	GEM1	ELEC	1	676.94	11/12/2001	8/20/2009			SPOC
528-21227-1	CONNECTOR ADAPTER, LEMO FNG3B809	1001		2.16	Material	GSE	R	113.81	GEM1	ELEC	1	113.81	11/15/2001	8/20/2009			SPOC
528-21227-1	CONNECTOR ADAPTER, LEMO FNG3B809	1002		2.16	Material	GSE	R	113.81	GEM1	ELEC	1	113.81	11/15/2001	8/20/2009			SPOC
528-21231-1	CONNECTOR ADAPTER, LEMO PCA2C314	1001		2.16	Material	GSE	R	792.67	GEM1	ELEC	1	792.67	11/28/2001	8/20/2009			SPOC
528-21231-1	CONNECTOR ADAPTER, LEMO PCA2C314	1002		2.16	Material	GSE	R	792.67	GEM1	ELEC	1	792.67	11/28/2001	8/20/2009			SPOC
528-21232-1	CABLE, ADAPTER ASSY FGL1K304NLMC65Z/PHL1K304NLCK70	1001		2.16	Material	GSE	R	438.43	GEM1	ELEC	1	438.43	1/16/2002	8/20/2009			SPOC
528-21232-1	CABLE, ADAPTER ASSY FGL1K304NLMC65Z/PHL1K304NLCK70	1002		2.16	Material	GSE	R	438.43	GEM1	ELEC	1	438.43	1/16/2002	8/20/2009			SPOC
528-21233-1	CABLE, ADAPTER ASSY FGC0B307CLAD35/PHC0B307CLLD35	1001		2.16	Material	GSE	R	390.02	GEM1	ELEC	1	390.02	1/16/2002	8/20/2009			SPOC
528-21233-1	CABLE, ADAPTER ASSY FGC0B307CLAD35/PHC0B307CLLD35	1002		2.16	Material	GSE	R	184.65	GEM1	ELEC	1	184.65	1/16/2002	8/20/2009			SPOC
528-21234-1	CABLE, ADAPTER ASSY FGG1K310NLAC65Z/PHG1K310NLLK85	1001		2.16	Material	GSE	R	608.58	GEM1	ELEC	1	608.58	1/16/2002	8/20/2009			SPOC
528-21234-1	CABLE, ADAPTER ASSY FGG1K310NLAC65Z/PHG1K310NLLK85	1002		2.16	Material	GSE	R	608.58	GEM1	ELEC	1	608.58	1/16/2002	8/20/2009			SPOC
528-21235-1	CABLE, ADAPTER ASSY FFA2C314CLAC62Z/PCA2C314CLLC62	1001		2.16	Material	GSE	R	354.97	GEM1	ELEC	1	354.97	4/23/2002	8/20/2009			SPOC
528-21235-1	CABLE, ADAPTER ASSY FFA2C314CLAC62Z/PCA2C314CLLC62	1002		2.16	Material	GSE	R	354.97	GEM1	ELEC	1	354.97	4/23/2002	8/20/2009			SPOC
528-21240-1	MIC AMP TEST BOX ASSEMBLY	1001		2.16	Material	GSE	R	680.13	GEM1	ELEC	1	680.13	1/15/2002	8/20/2009			SPOC

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528-21240-1	MIC AMP TEST BOX ASSEMBLY	1002		2.16	Material	GSE	R	664.25	GEM1	ELEC	1	664.25	4/4/2002	8/20/2009			SPOC
528-21243-1	CABLE, ADAPTER ASSY FGG1B305CNAD/PHG1B305CLLD	1001		2.16	Material	GSE	R	522.29	GEM1	ELEC	1	522.29	2/11/2002	8/20/2009			SPOC
528-21243-1	CABLE, ADAPTER ASSY FGG1B305CNAD/PHG1B305CLLD	1002		2.16	Material	GSE	R	522.29	GEM1	ELEC	1	522.29	2/11/2002	8/20/2009			SPOC
528-21246-1	TIMING DIAGNOSTIC CABLE TEST BOX	1001		2.16	Material	GSE	R	697.16	GEM1	ELEC	1	697.16	5/16/2002	8/16/2007			SPOC
528-21246-1	TIMING DIAGNOSTIC CABLE TEST BOX	1002		2.16	Material	GSE	R	729.79	LSF	G43C	1	729.79	8/5/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1002		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/12/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1003		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1004		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1005		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1006		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1007		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1008		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1009		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1010		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1011		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1012		2.16	Material	GSE	R	196.23	LAB	BAT	1	196.23	4/15/2002	10/1/2006			SPOC
528-21249-1	BP-930 BATTERY ADAPTER ASSY	1001		2.16	Material	GSE	R	202.06	LAB	BAT	1	202.06	4/12/2002	3/15/2007			SPOC
528-21249-24	CONTACT			2.16	Material	GSE	E	66.37	GEN	G0601D02	12	796.44	7/22/2005	10/1/2006			SPOC
528-21250-1	CABLE, ADAPTER ASSY 205163-1/205164-1	1001		2.16	Material	GSE	R	418.69	GEM1	ELEC	1	418.69	4/3/2002	8/20/2009			SPOC
528-21250-1	CABLE, ADAPTER ASSY 205163-1/205164-1	1002		2.16	Material	GSE	R	418.69	GEM1	ELEC	1	418.69	4/3/2002	8/20/2009			SPOC
528-21253-1	BATTERY ADAPTER, EHIP	1003		2.16	Material	GSE	R	206.63	LAB	BAT	1	206.63	5/6/2002	10/1/2006			SPOC
528-21253-1	BATTERY ADAPTER, EHIP	1004		2.16	Material	GSE	R	206.63	LAB	BAT	1	206.63	5/6/2002	10/1/2006			SPOC
528-21253-1	BATTERY ADAPTER, EHIP	1005		2.16	Material	GSE	R	206.63	LAB	BAT	1	206.63	5/6/2002	10/1/2006			SPOC
528-21253-1	BATTERY ADAPTER, EHIP	1006		2.16	Material	GSE	R	206.63	LAB	BAT	1	206.63	5/6/2002	10/1/2006			SPOC
528-21253-1	BATTERY ADAPTER, EHIP	1007		2.16	Material	GSE	R	206.63	LAB	BAT	1	206.63	5/6/2002	10/1/2006			SPOC
528-21253-1	BATTERY ADAPTER, EHIP	1001		2.16	Material	GSE	R	31.72	LAB	TOOL	1	31.72	5/6/2002	8/21/2009			SPOC
528-21253-1	BATTERY ADAPTER, EHIP	1002		2.16	Material	GSE	R	206.63	LAB	TOOL	1	206.63	5/6/2002	8/21/2009			SPOC
528-21254-1	CABLE, ADAPTER ASSY PHG2B303CLLD82Z, MS3476E12-10P	1001		2.16	Material	GSE	R	423.83	GEM1	ELEC	1	423.83	5/29/2002	8/20/2009			SPOC
528-21254-1	CABLE, ADAPTER ASSY PHG2B303CLLD82Z, MS3476E12-10P	1002		2.16	Material	GSE	R	423.83	GEM1	ELEC	1	423.83	5/29/2002	8/20/2009			SPOC
528-21255-2	PULL TEST FIXTURE, EVA WINCH	1001		2.16	Material	GSE	R	331.04	LAB	TOOL	1	331.04	5/11/2003	8/21/2009			SPOC
528-21257-1	BREAK-OUT BOX, HR10A-10R-12P/S	1001		2.16	Material	GSE	R	1230.72	GEM1	FCP	1	1230.72	6/4/2002	3/19/2008			SPOC
528-21257-1	BREAK-OUT BOX, HR10A-10R-12P/S	1002		2.16	Material	GSE	R	1230.72	GEM1	FCP	1	1230.72	6/4/2002	3/19/2008			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		GREEN	2.13	Material	I	E	15	BOND	B1101A01	2	30	9/24/2007	9/24/2007			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		BOE	2.13	Material	I	E	15	BOND	B1101A01	3	45	1/15/2008	5/5/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		ARCHAMBAULT	2.13	Material	I	E	15	BOND	B1101A01	1	15	10/16/2006	5/19/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		FORD	2.13	Material	I	E	15	BOND	B1101A01	3	45	2/23/2009	5/19/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		JOHNSON	2.13	Material	I	E	15	BOND	B1102D01	1	15	8/17/2007	6/25/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		GARAN	2.13	Material	I	E	15	BOND	B1101A01	3	45	10/22/2007	11/3/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		DREW	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/5/2007	11/20/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		GARAN (R)	2.13	Material	I	E	15	BOND	B1101A01	2	30	11/3/2009	12/1/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		LINDSEY	2.13	Material	I	E	15	BOND	B1102D01	1	15	11/21/2004	12/1/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		MELROY	2.13	Material	I	E	15	BOND	B1102D01	1	15	4/24/2007	12/2/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		PAMBO	2.13	Material	I	E	15	BOND	B1101A02	3	45	3/27/2007	12/2/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		TV	2.13	Material	I	E	15	BOND	B1101A02	1	15	7/6/2009	12/7/2009			SPOC
528-21268-12	USAF COMMAND PILOT/ASTRONAUT, NAMETAG		VIRTS	2.13	Material	I	E	15	BOND	B1101A02	2	30	7/6/2009	12/7/2009			SPOC
528-21268-13	USAF NAVIGATOR/AIRCRAFT OBSERVER/ASTRONAUT NAMETAG		FOSSUM	2.13	Material	I	E	15	BOND	B1101A01	4	60	4/14/2006	11/20/2009			SPOC
528-21268-13	USAF NAVIGATOR/AIRCRAFT OBSERVER/ASTRONAUT NAMETAG		BEHNKEN	2.13	Material	I	E	15	BOND	B1101A01	4	60	8/26/2007	11/25/2009			SPOC
528-21268-14	USAF SENIOR NAVIGATOR/AIRCRAFT OBSERVER/ASTRONAUT		FINCKE	2.13	Material	I	E	15	BOND	B1101A01	1	15	3/21/2008	11/20/2009			SPOC
528-21268-14	USAF SENIOR NAVIGATOR/AIRCRAFT OBSERVER/ASTRONAUT		FINCKE #14	2.13	Material	I	E	15	BOND	B1101A01	2	30	5/4/2004	11/20/2009			SPOC
528-21268-14	USAF SENIOR NAVIGATOR/AIRCRAFT OBSERVER/ASTRONAUT		FINCKE R #14	2.13	Material	I	E	15	BOND	B1101A01	2	30	5/4/2004	11/20/2009			SPOC
528-21268-14	USAF SENIOR NAVIGATOR/AIRCRAFT OBSERVER/ASTRONAUT		BEHNKEN	2.13	Material	I	E	15	BOND	B1101A01	2	30	10/27/2009	12/1/2009			SPOC
528-21268-14	USAF SENIOR NAVIGATOR/AIRCRAFT OBSERVER/ASTRONAUT		WALHEIM	2.13	Material	I	E	15	BOND	B1101B01	2	30	1/9/2007	12/7/2009			SPOC
528-21268-15	USAF MASTER NAVIGATOR/AIRCRAFT OBSERVER/ASTRONAUT		GOOD	2.13	Material	I	E	15	BOND	B1101A01	3	45	10/13/2008	12/1/2009			SPOC
528-21268-17	USAF SENIOR FLIGHT SURGEON/ASTRONAUT		JOHNSON	2.13	Material	I	E	15	BOND	B1102D01	3	45	4/30/2007	12/1/2009			SPOC
528-21268-17	USAF SENIOR FLIGHT SURGEON/ASTRONAUT		KOTOV	2.13	Material	I	E	15	BOND	B1102D01	3	45	6/29/2005	12/1/2009			SPOC
528-21268-17	USAF SENIOR FLIGHT SURGEON/ASTRONAUT		KOTOV (R)	2.13	Material	I	E	15	BOND	B1102D01	4	60	11/22/2006	12/1/2009			SPOC
528-21268-17	USAF SENIOR FLIGHT SURGEON/ASTRONAUT		KOTOV(R)	2.13	Material	I	E	15	BOND	B1102D01	3	45	6/29/2005	12/1/2009			SPOC

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528-21268-17	USAF SENIOR FLIGHT SURGEON/ASTRONAUT		RAY J	2.13	Material	I	E	15	BOND	B1101A02	2	30	5/1/2007	12/3/2009			SPOC
528-21268-17	USAF SENIOR FLIGHT SURGEON/ASTRONAUT		WOLF	2.13	Material	I	E	15	BOND	B1101B01	2	30	8/22/2008	12/7/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		FOREMAN(19)	2.13	Material	I	E	15	BOND	B1101A01	2	30	11/2/2006	12/7/2007			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		HAM	2.13	Material	I	E	15	BOND	B1101A01	1	15	9/24/2007	3/20/2008			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		GUIDO	2.13	Material	I	E	15	BOND	B1101A01	3	45	2/20/2008	2/23/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		ANTONELLI	2.13	Material	I	E	15	BOND	B1101A02	2	30	2/20/2008	11/23/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		HURLEY	2.13	Material	I	E	15	BOND	B1101A01	2	30	8/22/2008	11/25/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		BRESNIK	2.13	Material	I	E	15	BOND	B1101A01	5	75	3/27/2009	12/1/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		JOHNSON	2.13	Material	I	E	15	BOND	B1102D01	5	75	11/9/2007	12/1/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		OEFELEIN	2.13	Material	I	E	15	BOND	B1102D01	1	15	7/7/2006	12/2/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		POINDEXTER	2.13	Material	I	E	15	BOND	B1101A02	2	30	1/10/2007	12/2/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		RAY J	2.13	Material	I	E	15	BOND	B1101A02	1	15	11/9/2007	12/3/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		WILLIAMS	2.13	Material	I	E	15	BOND	B1101B01	2	30	4/14/2005	12/7/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		WILLIAMS "(R)"	2.13	Material	I	E	15	BOND	B1101B01	2	30	4/14/2005	12/7/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		WILLIAMS(R)	2.13	Material	I	E	15	BOND	B1101B01	1	15	7/6/2005	12/7/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		WILMORE	2.13	Material	I	E	15	BOND	B1101B01	3	45	3/27/2009	12/7/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		ZAMBO	2.13	Material	I	E	15	BOND	B1101B01	2	30	3/23/2007	12/7/2009			SPOC
528-21268-19	US NAVAL AVIATOR, NAMETAG		ZAMKA(19)	2.13	Material	I	E	15	BOND	B1101B01	2	30	11/2/2006	12/7/2009			SPOC
528-21268-20	US NAVAL FLIGHT OFFICER, NAMETAG		BOWEN	2.13	Material	I	E	15	BOND	B1101A01	1	15	1/15/2008	3/4/2008			SPOC
528-21268-20	US NAVAL FLIGHT OFFICER, NAMETAG		PHILLIPS #20	2.13	Material	I	E	15	BOND	B1101A02	1	15	10/22/2004	5/20/2008			SPOC
528-21268-20	US NAVAL FLIGHT OFFICER, NAMETAG		PHILLIPS(R)#20	2.13	Material	I	E	15	BOND	B1101A02	1	15	11/3/2004	1/28/2009			SPOC
528-21268-20	US NAVAL FLIGHT OFFICER, NAMETAG		NOWAK	2.13	Material	I	E	15	BOND	B1102D01	1	15	10/15/2004	12/1/2009			SPOC
528-21268-21	US SPECIAL WARFARE, NAMETAG		CASSIDY	2.13	Material	I	E	15	BOND	B1101A01	3	45	8/22/2008	11/20/2009			SPOC
528-21268-24	US NAVAL DIVE OFFICER, NAMETAG		PIPER	2.13	Material	I	E	15	BOND	B1101A01	1	15	1/15/2008	3/4/2008			SPOC
528-21268-24	US NAVAL DIVE OFFICER, NAMETAG		WILLIAMS	2.13	Material	I	E	15	BOND	B1101B01	4	60	4/14/2005	12/7/2009			SPOC
528-21268-24	US NAVAL DIVE OFFICER, NAMETAG		WILLIAMS(R)	2.13	Material	I	E	15	BOND	B1101B01	2	30	7/6/2005	12/7/2009			SPOC
528-21268-25	US NAVAL SURFACE WARFARE OFFICER, NAMETAG		PIPER	2.13	Material	I	E	15	BOND	B1101A02	2	30	1/15/2008	12/2/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		FRICK	2.13	Material	I	E	15	BOND	B1101A01	2	30	1/10/2007	10/15/2007			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		PHILLIPS	2.13	Material	I	E	15	BOND	B1101A02	3	45	3/21/2008	6/2/2008			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		GUIDO	2.13	Material	I	E	15	BOND	B1101A01	3	45	2/20/2008	12/11/2008			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		ALTMAN	2.13	Material	I	E	15	BOND	B1101A01	1	15	5/1/2007	4/7/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		FERGUSON	2.13	Material	I	E	15	BOND	B1101A01	2	30	1/15/2008	4/7/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		KELLY (R)	2.13	Material	I	E	15	BOND	B1102D01	2	30	11/3/2009	11/3/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		ANTONELLI	2.13	Material	I	E	15	BOND	B1101A01	4	60	2/20/2008	11/19/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		HAM	2.13	Material	I	E	15	BOND	B1101A01	4	60	9/24/2007	11/19/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		HURLEY	2.13	Material	I	E	15	BOND	B1101A01	1	15	8/22/2008	11/25/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		BRESNIK	2.13	Material	I	E	15	BOND	B1101A01	3	45	3/27/2009	12/1/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		BRESNIK.	2.13	Material	I	E	15	BOND	B1101A01	2	30	3/27/2009	12/1/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		FOREMAN	2.13	Material	I	E	15	BOND	B1101A01	3	45	3/27/2009	12/1/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		GORIE	2.13	Material	I	E	15	BOND	B1101A01	1	15	8/17/2007	12/1/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		HOBAUGH	2.13	Material	I	E	15	BOND	B1101A01	4	60	7/26/2007	12/1/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		KELLY	2.13	Material	I	E	15	BOND	B1102D01	7	105	10/15/2004	12/1/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		KELLY(27)	2.13	Material	I	E	15	BOND	B1102D01	3	45	11/2/2006	12/1/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		OEFELEIN	2.13	Material	I	E	15	BOND	B1102D01	1	15	7/7/2006	12/1/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		POINDEXTER	2.13	Material	I	E	15	BOND	B1101A02	5	75	1/10/2007	12/2/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		RAY J	2.13	Material	I	E	15	BOND	B1101A02	3	45	8/6/2008	12/3/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		SCOOTER	2.13	Material	I	E	15	BOND	B1101A02	1	15	5/1/2007	12/3/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		STURCKOW	2.13	Material	I	E	15	BOND	B1101A02	3	45	10/16/2006	12/3/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		WILLIAMS	2.13	Material	I	E	15	BOND	B1101B01	1	15	4/14/2005	12/7/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		WILLIAMS "(R)"	2.13	Material	I	E	15	BOND	B1101B01	1	15	4/14/2005	12/7/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		WILLIAMS(R)	2.13	Material	I	E	15	BOND	B1101B01	2	30	7/6/2005	12/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		WILMORE	2.13	Material	I	E	15	BOND	B1101B01	3	45	3/27/2009	12/7/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		ZAMBO	2.13	Material	I	E	15	BOND	B1101B01	7	105	3/23/2007	12/7/2009			SPOC
528-21268-27	USN NAVAL AVIATOR/ASTRONAUT, NAMETAG		ZAMKA(27)	2.13	Material	I	E	15	BOND	B1101B01	1	15	11/2/2006	12/7/2009			SPOC
528-21268-28	USN NAVAL FLIGHT OFFICER/ASTRONAUT, NAMETAG		CURBEAM	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/7/2006	10/1/2006			SPOC
528-21268-28	USN NAVAL FLIGHT OFFICER/ASTRONAUT, NAMETAG		HIRE	2.13	Material	I	E	15	BOND	B1101A01	3	45	7/6/2009	8/3/2009			SPOC
528-21268-28	USN NAVAL FLIGHT OFFICER/ASTRONAUT, NAMETAG		BOWEN	2.13	Material	I	E	15	BOND	B1101A01	4	60	1/15/2008	11/19/2009			SPOC
528-21268-28	USN NAVAL FLIGHT OFFICER/ASTRONAUT, NAMETAG		NOWAK	2.13	Material	I	E	15	BOND	B1102D01	1	15	11/21/2004	12/1/2009			SPOC
528-21268-28	USN NAVAL FLIGHT OFFICER/ASTRONAUT, NAMETAG		PIPER	2.13	Material	I	E	15	BOND	B1101A02	2	30	1/15/2008	12/2/2009			SPOC
528-21268-3	USAF COMMAND PILOT, NAMETAG		BOE	2.13	Material	I	E	15	BOND	B1101A01	1	15	1/15/2008	3/4/2008			SPOC
528-21268-3	USAF COMMAND PILOT, NAMETAG		GARAN	2.13	Material	I	E	15	BOND	B1101A01	1	15	9/24/2007	3/20/2008			SPOC
528-21268-3	USAF COMMAND PILOT, NAMETAG		FORD	2.13	Material	I	E	15	BOND	B1101A01	3	45	2/23/2009	5/19/2009			SPOC
528-21268-3	USAF COMMAND PILOT, NAMETAG		DREW	2.13	Material	I	E	15	BOND	B1101A01	2	30	7/6/2007	11/20/2009			SPOC
528-21268-3	USAF COMMAND PILOT, NAMETAG		DUTTON	2.13	Material	I	E	15	BOND	B1101A01	2	30	6/30/2009	12/1/2009			SPOC
528-21268-3	USAF COMMAND PILOT, NAMETAG		JOHNSON	2.13	Material	I	E	15	BOND	B1102D01	2	30	8/17/2007	12/1/2009			SPOC
528-21268-3	USAF COMMAND PILOT, NAMETAG		TV	2.13	Material	I	E	15	BOND	B1101A02	2	30	7/6/2009	12/7/2009			SPOC
528-21268-3	USAF COMMAND PILOT, NAMETAG		VIRTS	2.13	Material	I	E	15	BOND	B1101A02	2	30	7/6/2009	12/7/2009			SPOC
528-21268-34	US MASTER ARMY AVIATOR, NAMETAG		FLAMBO	2.13	Material	I	E	15	BOND	B1101A01	2	30	3/27/2007	4/2/2009			SPOC
528-21268-34	US MASTER ARMY AVIATOR, NAMETAG		KOPRA	2.13	Material	I	E	15	BOND	B1102D01	3	45	7/26/2007	12/1/2009			SPOC
528-21268-34	US MASTER ARMY AVIATOR, NAMETAG		KOPRA (R)	2.13	Material	I	E	15	BOND	B1102D01	1	15	8/2/2007	12/1/2009			SPOC
528-21268-34	US MASTER ARMY AVIATOR, NAMETAG		WHEELOCK	2.13	Material	I	E	15	BOND	B1101B01	2	30	4/26/2007	12/7/2009			SPOC
528-21268-34	US MASTER ARMY AVIATOR, NAMETAG		WHEELOCK(34)	2.13	Material	I	E	15	BOND	B1101B01	2	30	11/3/2006	12/7/2009			SPOC
528-21268-36	US SENIOR ARMY AVIATOR, NAMETAG		CREAMER[R]	2.13	Material	I	E	15	BOND	B1101A01	2	30	3/2/2009	6/23/2009			SPOC
528-21268-36	US SENIOR ARMY AVIATOR, NAMETAG		CREAMER	2.13	Material	I	E	15	BOND	B1101A01	3	45	3/2/2009	11/20/2009			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		FLAMBO	2.13	Material	I	E	15	BOND	B1101A01	1	15	3/27/2007	9/19/2007			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		FORRESTER	2.13	Material	I	E	15	BOND	B1101A01	2	30	10/16/2006	5/19/2009			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		KIMBROUGH	2.13	Material	I	E	3	BOND	B1102D01	1	3	1/15/2008	12/1/2009			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		KOPRA	2.13	Material	I	E	15	BOND	B1102D01	2	30	8/22/2008	12/1/2009			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		KOPRA(R)	2.13	Material	I	E	15	BOND	B1102D01	1	15	5/29/2009	12/1/2009			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		WHEELOCK	2.13	Material	I	E	15	BOND	B1101B01	4	60	4/26/2007	12/7/2009			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		WHEELOCK(R)	2.13	Material	I	E	15	BOND	B1101B01	3	45	5/1/2009	12/7/2009			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		WILLIAMS	2.13	Material	I	E	15	BOND	B1101B01	4	60	4/14/2005	12/7/2009			SPOC
528-21268-37	US MASTER ARMY AVIATOR/ASTRONAUT, NAMETAG		WILLIAMS(R)	2.13	Material	I	E	15	BOND	B1101B01	4	60	5/28/2009	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		GRUNSFELD(R)	2.13	Material	I	E	15	BOND	B1101A01	2	30	6/29/2005	10/1/2006			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		REILLY	2.13	Material	I	E	15	BOND	B1101A02	2	30	10/16/2006	10/16/2006			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		HOBAUGH(27)	2.13	Material	I	E	15	BOND	B1101A02	1	15	11/10/2006	11/10/2006			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		HIGGINBOTHAM	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/7/2006	2/22/2007			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		CALDWELL	2.13	Material	I	E	15	BOND	B1101A01	1	15	12/13/2006	7/2/2007			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		BO-ICHI	2.13	Material	I	E	15	BOND	B1101A01	1	15	8/7/2007	8/29/2007			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		HUSK-BO	2.13	Material	I	E	15	BOND	B1101A01	1	15	2/27/2007	9/22/2007			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		EYHARTS	2.13	Material	I	E	15	BOND	B1101A01	1	15	2/27/2007	12/11/2007			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		LINNEHAN	2.13	Material	I	E	15	BOND	B1101A02	1	15	8/26/2007	2/11/2008			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		PHILLIPS	2.13	Material	I	E	15	BOND	B1101A02	3	45	3/21/2008	6/2/2008			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		CHAMITOFF (R)	2.13	Material	I	E	59.07	BOND	B1101A01	1	59.07	12/6/2007	6/16/2008			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		CHAMITOFF	2.13	Material	I	E	15	BOND	B1101A01	3	45	9/20/2007	10/22/2008			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		SWANNY	2.13	Material	I	E	15	BOND	B1101A02	1	15	10/16/2006	12/11/2008			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		SWANSON	2.13	Material	I	E	15	BOND	B1101A02	3	45	10/16/2006	12/11/2008			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		KOTOV(R)	2.13	Material	I	E	15	BOND	B1101A01	2	30	6/29/2005	3/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		BARRATT	2.13	Material	I	E	15	BOND	B1101A01	3	45	3/21/2008	4/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		FEUSTEL	2.13	Material	I	E	15	BOND	B1101A01	1	15	4/30/2007	4/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		GRUNSFELD	2.13	Material	I	E	15	BOND	B1101A01	3	45	6/29/2005	4/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		FUGLESANG	2.13	Material	I	E	15	BOND	B1101A01	4	60	7/7/2006	5/19/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		HERNANDEZ	2.13	Material	I	E	15	BOND	B1101A01	3	45	2/23/2009	5/19/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		LINDENBURGER	2.13	Material	I	E	15	BOND	B1102D01	3	45	6/30/2009	10/16/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MASTRACCHIO	2.13	Material	I	E	15	BOND	B1102D01	3	45	6/30/2009	10/16/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		DYSON	2.13	Material	I	E	15	BOND	B1101A01	4	60	11/3/2009	11/13/2009			SPOC

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528-21268-38	MISSION SPECIALIST, NAMETAG		DYSON (R)	2.13	Material	I	E	15	BOND	B1101A01	2	30	11/3/2009	11/13/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		SELLERS	2.13	Material	I	E	15	BOND	B1101A02	4	60	10/15/2004	11/19/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		ACABA	2.13	Material	I	E	15	BOND	B1101A01	2	30	3/21/2008	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		ANDERSON	2.13	Material	I	E	15	BOND	B1101A01	1	15	4/14/2005	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		ANDERSON	2.13	Material	I	E	15	BOND	B1102D01	4	60	4/14/2005	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		ANDERSON "(R)"	2.13	Material	I	E	15	BOND	B1101A01	1	15	4/14/2005	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		ARNOLD	2.13	Material	I	E	15	BOND	B1101A01	2	30	3/21/2008	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		BARRATT"R"	2.13	Material	I	E	15	BOND	B1101A01	3	45	4/25/2008	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		BARRATT(R)	2.13	Material	I	E	15	BOND	B1101A01	3	45	5/6/2008	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		BARRATT[R]	2.13	Material	I	E	15	BOND	B1101A01	1	15	11/12/2008	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		CHIAO #38	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/8/2004	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		CHIAO (R)#38	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/8/2004	11/20/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		FURUAWA(R)	2.13	Material	I	E	15	BOND	B1101A01	4	60	5/1/2009	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		FURUKAWA	2.13	Material	I	E	15	BOND	B1101A01	4	60	5/1/2009	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		IVINS	2.13	Material	I	E	15	BOND	B1102D01	2	30	7/26/2007	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		KONDRATYEV	2.13	Material	I	E	15	BOND	B1102D01	1	15	6/30/2005	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		KONDRATYEV(R)	2.13	Material	I	E	15	BOND	B1102D01	1	15	7/7/2005	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		LONGBOW	2.13	Material	I	E	15	BOND	B1102D01	1	15	2/27/2007	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		LOVE	2.13	Material	I	E	15	BOND	B1102D01	5	75	1/9/2007	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MARSHBURN	2.13	Material	I	E	15	BOND	B1102D01	3	45	8/22/2008	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MASTRACCHIO(38)	2.13	Material	I	E	15	BOND	B1102D01	3	45	11/1/2006	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MACE	2.13	Material	I	E	15	BOND	B1102D01	1	15	5/1/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MAGNUS	2.13	Material	I	E	15	BOND	B1102D01	2	30	11/1/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MANGUS(R)	2.13	Material	I	E	15	BOND	B1102D01	4	60	12/14/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MASS	2.13	Material	I	E	15	BOND	B1102D01	1	15	5/1/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MASSIMINO	2.13	Material	I	E	15	BOND	B1102D01	1	15	4/30/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MCARTHUR	2.13	Material	I	E	15	BOND	B1102D01	2	30	4/30/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MEG	2.13	Material	I	E	15	BOND	B1102D01	2	30	5/1/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		MUGSY	2.13	Material	I	E	15	BOND	B1102D01	1	15	5/1/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		NYBERG	2.13	Material	I	E	15	BOND	B1102D01	4	60	9/24/2007	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		OLIVAS	2.13	Material	I	E	15	BOND	B1102D01	3	45	10/16/2006	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		PARAZYNSKI	2.13	Material	I	E	15	BOND	B1101A02	5	75	11/2/2006	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		PATRICK	2.13	Material	I	E	15	BOND	B1101A02	4	60	7/7/2006	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		PAYETTE	2.13	Material	I	E	15	BOND	B1101A02	1	15	8/22/2008	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		PETTIT	2.13	Material	I	E	15	BOND	B1101A02	3	45	1/15/2008	12/2/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		RAY	2.13	Material	I	E	15	BOND	B1101A02	3	45	7/6/2009	12/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		REISMAN	2.13	Material	I	E	15	BOND	B1101A02	5	75	7/26/2007	12/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		REISMAN(R)	2.13	Material	I	E	15	BOND	B1101A02	2	30	8/10/2007	12/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		ROBEAU	2.13	Material	I	E	15	BOND	B1101A02	1	15	9/14/2007	12/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		ROBINSON	2.13	Material	I	E	15	BOND	B1101A02	2	30	11/22/2004	12/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		SATCHER	2.13	Material	I	E	15	BOND	B1101A02	6	90	3/27/2009	12/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		SCHLEGEL	2.13	Material	I	E	15	BOND	B1101A02	1	15	5/15/2007	12/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		SCOTT	2.13	Material	I	E	15	BOND	B1101A02	4	60	2/23/2009	12/3/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		KOTOV	2.13	Material	I	E	15	BOND	B1102D01	2	30	6/29/2005	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		SCOTT (R)	2.13	Material	I	E	15	BOND	B1101A02	3	45	2/23/2009	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		STOTT	2.13	Material	I	E	15	BOND	B1101A02	3	45	7/26/2007	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		STOTT (R)	2.13	Material	I	E	15	BOND	B1101A02	1	15	7/30/2007	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		TANI	2.13	Material	I	E	15	BOND	B1101A02	3	45	7/6/2005	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		TANI(38)	2.13	Material	I	E	15	BOND	B1101A02	1	15	11/2/2006	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		THIRSK	2.13	Material	I	E	15	BOND	B1101A02	1	15	5/16/2008	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		THIRSK(R)	2.13	Material	I	E	15	BOND	B1101A02	1	15	5/16/2008	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		VOLKOV	2.13	Material	I	E	15	BOND	B1101A02	3	45	10/15/2004	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		VOLKOV(R)#38	2.13	Material	I	E	15	BOND	B1101A02	1	15	11/3/2004	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		WALKER	2.13	Material	I	E	15	BOND	B1101B01	3	45	9/25/2009	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		WALKER(R)	2.13	Material	I	E	15	BOND	B1101B01	3	45	9/25/2009	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		WILLIAMS	2.13	Material	I	E	15	BOND	B1101B01	3	45	12/13/2006	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		WILSON	2.13	Material	I	E	15	BOND	B1101B01	8	120	10/15/2004	12/7/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		TANI(R)	2.13	Material	I	E	15	CCL	CC11D01	1	15	7/6/2005	7/5/2007			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		KONDRATYEV	2.13	Material	I	E	15	CCL	CC11D01	1	15	6/30/2005	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		KONDRATYEV(R)	2.13	Material	I	E	15	CCL	CC11D01	1	15	7/7/2005	12/1/2009			SPOC
528-21268-38	MISSION SPECIALIST, NAMETAG		TANI	2.13	Material	I	E	15	CCL	CC11D01	2	30	7/6/2005	12/7/2009			SPOC
528-21268-4	USAF NAVIGATOR/OBSERVER, NAMETAG		BEHNKEN	2.13	Material	I	E	15	BOND	B1101A01	1	15	8/26/2007	11/20/2009			SPOC
528-21268-4	USAF NAVIGATOR/OBSERVER, NAMETAG		FOSSUM	2.13	Material	I	E	15	BOND	B1101A01	1	15	4/14/2006	11/20/2009			SPOC
528-21268-40	NASA AOD PILOT/ASTRONAUT, NAMETAG		GARAN	2.13	Material	I	E	15	BOND	B1101A01	2	30	11/3/2009	11/3/2009			SPOC

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528-21268-40	NASA AOD PILOT/ASTRONAUT, NAMETAG		GARAN (R)	2.13	Material	I	E	15	BOND	B1101A01	2	30	11/3/2009	12/1/2009			SPOC
528-21268-40	NASA AOD PILOT/ASTRONAUT, NAMETAG		POLANSKY	2.13	Material	I	E	15	BOND	B1101A02	3	45	7/7/2006	12/2/2009			SPOC
528-21268-42	RUSSIAN COSMONAUT COMMANDER, NAMETAG		KOTOV	2.13	Material	I	E	15	BOND	B1102D01	1	15	11/14/2006	12/1/2009			SPOC
528-21268-42	RUSSIAN COSMONAUT COMMANDER, NAMETAG		KOTOV(R)	2.13	Material	I	E	15	BOND	B1102D01	2	30	9/13/2006	12/1/2009			SPOC
528-21268-42	RUSSIAN COSMONAUT COMMANDER, NAMETAG		PADALKA	2.13	Material	I	E	15	BOND	B1101A02	1	15	11/12/2008	12/2/2009			SPOC
528-21268-42	RUSSIAN COSMONAUT COMMANDER, NAMETAG		PADALKA[R]	2.13	Material	I	E	15	BOND	B1101A02	1	15	11/12/2008	12/2/2009			SPOC
528-21268-42	RUSSIAN COSMONAUT COMMANDER, NAMETAG		KOTOV (R)	2.13	Material	I	E	15	BOND	B1102D01	5	75	12/1/2006	12/7/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SHARIPOV #43	2.13	Material	I	E	15	BOND	B1101A02	1	15	7/8/2004	10/1/2006			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SHARIPOV (R)#43	2.13	Material	I	E	15	BOND	B1101A02	1	15	7/8/2004	10/1/2006			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SHARIPOV "R"	2.13	Material	I	E	59.07	BOND	B1101A02	3	177.21	3/31/2008	6/20/2008			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		KRIKALEV #43	2.13	Material	I	E	15	BOND	B1102D01	1	15	10/22/2004	5/8/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		LONCHAKOV	2.13	Material	I	E	15	BOND	B1102D01	2	30	5/27/2008	5/8/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		LONCHAKOV(R)	2.13	Material	I	E	15	BOND	B1102D01	2	30	5/28/2008	5/8/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		ALEXANDER	2.13	Material	I	E	15	BOND	B1101A01	2	30	4/14/2005	11/20/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		ALEXANDER "(R)"	2.13	Material	I	E	15	BOND	B1101A01	2	30	4/14/2005	11/20/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		KRIKALEV(R)#43	2.13	Material	I	E	15	BOND	B1102D01	1	15	11/3/2004	12/1/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SHARIPOV	2.13	Material	I	E	15	BOND	B1101A02	3	45	3/31/2008	12/3/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SHKAPLEROV	2.13	Material	I	E	15	BOND	B1101A02	4	60	5/1/2009	12/3/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SHKAPLEROV(R)	2.13	Material	I	E	15	BOND	B1101A02	4	60	5/1/2009	12/3/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SKVORTSOV	2.13	Material	I	E	15	BOND	B1101A02	5	75	6/23/2009	12/3/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SKVORTSOV(R)	2.13	Material	I	E	15	BOND	B1101A02	4	60	6/24/2009	12/3/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SURAEV	2.13	Material	I	E	15	BOND	B1101A02	3	45	2/23/2009	12/3/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		SURAEV (R)	2.13	Material	I	E	15	BOND	B1101A02	2	30	2/23/2009	12/3/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		YURCHIKHIN	2.13	Material	I	E	15	BOND	B1101B01	1	15	6/29/2005	12/7/2009			SPOC
528-21268-43	COSMONAUT PILOT, NAMETAG		YURCHIKHIN(R)	2.13	Material	I	E	15	BOND	B1101B01	1	15	10/6/2005	12/7/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		KORNIENKO	2.13	Material	I	E	15	BOND	B1102D01	3	45	9/25/2009	10/30/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		KORNIENKO(R)	2.13	Material	I	E	15	BOND	B1102D01	3	45	9/25/2009	10/30/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		BORISENKO	2.13	Material	I	E	15	BOND	B1101A01	4	60	9/25/2009	12/1/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		BORISENKO(R)	2.13	Material	I	E	15	BOND	B1101A01	4	60	9/25/2009	12/1/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		OLEG	2.13	Material	I	E	15	BOND	B1102D01	2	30	7/26/2007	12/2/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		OLEG (R)	2.13	Material	I	E	15	BOND	B1102D01	2	30	8/2/2007	12/2/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		SAMOKUTYAEV	2.13	Material	I	E	15	BOND	B1101A02	4	60	9/25/2009	12/3/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		SAMOKUTYAEV(R)	2.13	Material	I	E	15	BOND	B1101A02	4	60	9/25/2009	12/3/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		SKRIPOCHKA	2.13	Material	I	E	15	BOND	B1101A02	2	30	7/26/2007	12/3/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		SKRIPOCHKA (R)	2.13	Material	I	E	15	BOND	B1101A02	2	30	7/30/2007	12/3/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		TYURIN	2.13	Material	I	E	15	BOND	B1101A02	2	30	1/10/2006	12/7/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		TYURIN (R)	2.13	Material	I	E	15	BOND	B1101A02	2	30	1/10/2006	12/7/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		YURCHIKHIN	2.13	Material	I	E	15	BOND	B1101B01	1	15	6/29/2005	12/7/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		YURCHIKHIN(R)	2.13	Material	I	E	15	BOND	B1101B01	1	15	11/2/2005	12/7/2009			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		VINOGRADOV	2.13	Material	I	E	15	CCL	CC11D01	1	15	6/29/2005	7/5/2007			SPOC
528-21268-46	ROCKET SPACE CORPORATION - ENERGIA, NAMETAG		VINOGRADOV(R)	2.13	Material	I	E	15	CCL	CC11D01	1	15	6/29/2005	7/5/2007			SPOC
528-21268-47	CANADIAN MISSION SPECIALIST, NAMETAG		WILLIAMS	2.13	Material	I	E	15	BOND	B1101B01	2	30	12/13/2006	12/7/2009			SPOC
528-21268-5	USAF SENIOR NAVIGATOR/OBSERVER, NAMETAG		FINCKE #5	2.13	Material	I	E	15	BOND	B1101A01	1	15	5/4/2004	11/20/2009			SPOC
528-21268-5	USAF SENIOR NAVIGATOR/OBSERVER, NAMETAG		FINCKE R #5	2.13	Material	I	E	15	BOND	B1101A01	2	30	5/4/2004	11/20/2009			SPOC
528-21268-51	FRENCH AIR FORCE, NAMETAG		EYHARTS	2.13	Material	I	E	15	BOND	B1101A01	2	30	3/8/2007	2/3/2009			SPOC
528-21268-51	FRENCH AIR FORCE, NAMETAG		EYHARTS	2.13	Material	I	E	15	SCRP	LSF2	3	45	3/8/2007	2/3/2009			SPOC

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528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		HOSHIDE	2.13	Material	I	E	15	BOND	B1101A01	4	60	9/24/2007	3/20/2008			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		DOI	2.13	Material	I	E	15	BOND	B1101A01	2	30	8/26/2007	11/20/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		NOGUCHI	2.13	Material	I	E	15	BOND	B1102D01	5	75	11/22/2004	12/2/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		NOGUCHI" R"	2.13	Material	I	E	15	BOND	B1102D01	2	30	3/21/2008	12/2/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		NOGUCHI(R)	2.13	Material	I	E	15	BOND	B1102D01	1	15	11/2/2007	12/2/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		WAKATA	2.13	Material	I	E	15	BOND	B1101B01	7	105	11/2/2007	12/7/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		WAKATA"R "	2.13	Material	I	E	15	BOND	B1101B01	1	15	2/23/2008	12/7/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		WAKATA(R)	2.13	Material	I	E	15	BOND	B1101B01	2	30	12/6/2007	12/7/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		WAKATA[R]	2.13	Material	I	E	15	BOND	B1101B01	4	60	3/2/2009	12/7/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		YAMAZAKI	2.13	Material	I	E	15	BOND	B1101B01	3	45	6/30/2009	12/7/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		WAKATA	2.13	Material	I	E	15	STO	RESEARCH	1	15	11/2/2007	12/7/2009			SPOC
528-21268-55	NAMETAG, JAPANESE SPACE AGENCY (JAXA)		WAKATA(R)	2.13	Material	I	E	15	STO	RESEARCH	1	15	12/6/2007	12/7/2009			SPOC
528-21268-56	NAMETAG, ITALIAN DOD ASTRONAUT		ROCKY	2.13	Material	I	E	15	BOND	B1101A01	1	15	9/7/2007	9/19/2007			SPOC
528-21268-56	NAMETAG, ITALIAN DOD ASTRONAUT		PAOLO NESPOLI	2.13	Material	I	E	18.2	BOND	B1101A02	2	36.4	6/10/2007	12/2/2009			SPOC
528-21268-57	NAMETAG, ITALIAN SENIOR DOD ASTRONAUT WINGS		ROCKY	2.13	Material	I	E	15	BOND	B1101A02	2	30	9/7/2007	12/3/2009			SPOC
528-21268-57	NAMETAG, ITALIAN SENIOR DOD ASTRONAUT WINGS		NESPOLI	2.13	Material	I	E	15	BOND	B1102D01	3	45	8/7/2007	12/7/2009			SPOC
528-21268-58	NAMETAG, EUROPEAN SPACE AGENCY		KUIPERS[R]	2.13	Material	I	E	15	BOND	B1102D01	7	105	11/13/2008	5/8/2009			SPOC
528-21268-58	NAMETAG, EUROPEAN SPACE AGENCY		NESPOLI	2.13	Material	I	E	15	BOND	B1102D01	3	45	6/23/2009	6/23/2009			SPOC
528-21268-58	NAMETAG, EUROPEAN SPACE AGENCY		DE WINNE	2.13	Material	I	E	15	BOND	B1101A01	4	60	2/23/2009	11/20/2009			SPOC
528-21268-58	NAMETAG, EUROPEAN SPACE AGENCY		DE WINNE (R)	2.13	Material	I	E	15	BOND	B1101A01	3	45	2/23/2009	11/20/2009			SPOC
528-21268-58	NAMETAG, EUROPEAN SPACE AGENCY		KUIPERS	2.13	Material	I	E	15	BOND	B1102D01	8	120	10/21/2008	12/7/2009			SPOC
528-21268-6	USAF MASTER NAVIGATOR/AIRCRAFT OBSERVER, NAMETAG		BUENO	2.13	Material	I	E	15	BOND	B1101A01	1	15	5/10/2007	10/16/2008			SPOC
528-21268-6	USAF MASTER NAVIGATOR/AIRCRAFT OBSERVER, NAMETAG		GOOD	2.13	Material	I	E	15	BOND	B1101A01	2	30	5/10/2007	10/16/2008			SPOC
528-21270	FIXTURE, SPOT LIGHT ASSEMBLY			2.16	Material	III	R	2000	GEM1	ELEC	1	2000	2/10/2003	10/1/2006			SPOC
528-21271	FIXTURE, BULB ASSEMBLY			2.16	Material	III	R	1000	GEM1	ELEC	1	1000	2/10/2003	10/1/2006			SPOC
528-21278-1	CABLE ASSY, PSL ETHERNET	1001		2.09	Material	III	R	300	GEM1	ELEC	1	300	2/11/2003	8/20/2009			SPOC
528-21292-1	CABLE ASSY, SIMULATOR ISS SIDE	1001		2.16	Material	GSE	R	554.95	GEN	G0601A02	1	554.95	4/25/2003	10/1/2006			SPOC
528-21294-1	CABLE ASSY, SIMULATOR, SHUTTLE SIDE	1001		2.16	Material	GSE	R	480.15	GEN	G0601A02	1	480.15	4/25/2003	10/1/2006			SPOC
528-21295-1	PGSC/PCS TEST SOFTWARE	1001		2.16	Material	GSE	E	164.63	PCS	PC601A02	1	164.63	6/17/2003	11/19/2008			SPOC
528-21295-66	PGSC/PCS TEST SOFTWARE		1.0	2.16	Material	GSE	E	164.63	PCS	PC601B02	5	823.15	8/25/2005	10/9/2009			SPOC
528-21315-1	CABLE, ETHERNET ADAPTER TEST ASSEMBLY	1002		2.16	Material	GSE	R	1515.27	LAB	MACH	1	1515.27	1/27/2004	10/1/2006			SPOC
528-21315-2	CABLE, ETHERNET ADAPTER TEST ASSEMBLY	1004		2.16	Material	GSE	R	1515.27	LAB	MACH	1	1515.27	1/27/2004	10/1/2006			SPOC
528-21315-3	CABLE, ETHERNET ADAPTER TEST ASSEMBLY	1006		2.16	Material	GSE	R	1515.27	LAB	MACH	1	1515.27	2/9/2004	10/1/2006			SPOC
528-21318-1	ADAPTER, BATTERY VIBRATION TEST	1001		2.16	Material	GSE	R	2562.44	NASA	KSC/FCE	1	2562.44	2/22/2004	8/13/2007			SPOC
528-21322-1	CABLE ASSEMBLY, CHRISTIE BATTERY CHARGER	1001		2.16	Material	GSE	R	64.21	LAB	TOOL	1	64.21	7/21/2004	8/21/2009			SPOC
528-21322-1	CABLE ASSEMBLY, CHRISTIE BATTERY CHARGER	1002		2.16	Material	GSE	R	64.21	LAB	TOOL	1	64.21	7/21/2004	8/21/2009			SPOC
528-21323-1	CONNECTOR ADAPTER, LEMO FFA2C314	1001		2.16	Material	GSE	R	559.01	GEM1	ELEC	1	559.01	6/14/2004	8/20/2009			SPOC
528-21323-1	CONNECTOR ADAPTER, LEMO FFA2C314	1002		2.16	Material	GSE	R	559.01	GEM1	ELEC	1	559.01	6/14/2004	8/20/2009			SPOC
528-21330-1	PRINTED WIRING BOARD ASSEMBLY, OAFGSS GSE TEST SET	1001		2.16	Material	GSE	R	144.83	GEM1	ELEC	1	144.83	8/13/2004	8/20/2009			SPOC
528-21330-1	PRINTED WIRING BOARD ASSEMBLY, OAFGSS GSE TEST SET	1004		2.16	Material	GSE	R	1544.15	GEN	G0512B02	1	1544.15	3/28/2005	10/1/2006			SPOC
528-21330-1	PRINTED WIRING BOARD ASSEMBLY, OAFGSS GSE TEST SET	1002		2.16	Material	GSE	R	1544.15	LAB	GSE	1	1544.15	3/28/2005	10/1/2006			SPOC
528-21330-1	PRINTED WIRING BOARD ASSEMBLY, OAFGSS GSE TEST SET	1003		2.16	Material	GSE	R	1544.15	LAB	GSE	1	1544.15	3/28/2005	10/1/2006			SPOC
528-21331-11	PRINTED WIRING BOARD, OAFGSS GSE TEST SET			2.16	Material	GSE	E	344	GEN	G0503D02	1	344	8/13/2004	10/1/2006			SPOC
528-21332-2	OAFGSS GSE TEST SET	1001		2.16	PE	GSE	R	1923.09	GEM1	ELEC	1	1923.09	8/24/2004	4/4/2008			SPOC
528-21332-2	OAFGSS GSE TEST SET	1003		2.16	PE	GSE	R	3449.18	NASA	KSC/LOCKHD	1	3449.18	4/6/2005	2/2/2009			SPOC
528-21332-2	OAFGSS GSE TEST SET	1002		2.16	PE	GSE	R	3439.18	NASA	KSC/LOCKHD	1	3439.18	4/6/2005	10/22/2009			SPOC
528-21332-21	OAFGSS AUDIO TRANSDUCER ADAPTER			2.16	Material	GSE	E	69.17	GEN	G0503B01	3	207.51	9/2/2004	12/7/2009			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1001		2.16	Material	GSE	R	576.32	GEM1	FCP	1	576.32	6/7/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1002		2.16	Material	GSE	R	89.52	GEM1	FCP	1	89.52	6/7/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1003		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1004		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1005		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1006		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1007		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1008		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1009		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1010		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1011		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1012		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1013		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1014		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21339-1	CABLE ASSEMBLY, A31P 16VDC POWER, GSE	1015		2.16	Material	GSE	R	593.99	GEM1	FCP	1	593.99	11/22/2005	3/19/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1010		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	2/3/2005	3/19/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1037		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	5/22/2006	3/19/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1041		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	7/5/2006	3/19/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1043		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	7/5/2006	3/19/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1044		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	7/5/2006	3/19/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1005		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	2/3/2005	8/29/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1033		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	5/22/2006	8/29/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1009		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	2/3/2005	4/6/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1012		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	2/3/2005	4/6/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1031		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	5/22/2006	4/6/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1047		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	7/5/2006	6/16/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1049		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	7/5/2006	6/16/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1050		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	7/5/2006	6/16/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1007		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	2/3/2005	12/7/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1008		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	2/3/2005	12/7/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1020		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	2/3/2005	12/7/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1021		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	2/3/2005	12/7/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1034		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	5/22/2006	12/7/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1036		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	5/22/2006	12/7/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1040		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	7/5/2006	12/7/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1048		2.16	Material	GSE	R	428.51	GEM1	FCP	1	428.51	7/5/2006	12/7/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1013		2.16	Material	GSE	R	428.51	LAB	SSA	1	428.51	2/3/2005	11/5/2007			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1016		2.16	Material	GSE	R	505.31	NASA	KSC/FCE	1	505.31	2/3/2005	10/1/2006			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1017		2.16	Material	GSE	R	505.31	NASA	KSC/FCE	1	505.31	2/3/2005	10/1/2006			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1039		2.16	Material	GSE	R	428.51	NASA	JSC/44	1	428.51	7/5/2006	9/30/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1045		2.16	Material	GSE	R	480.18	NASA	JSC/44	1	480.18	7/5/2006	9/30/2009			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1002		2.16	Material	GSE	R	505.31	PCS	PC601C01	1	505.31	2/3/2005	8/12/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1003		2.16	Material	GSE	R	505.31	PCS	PC601C01	1	505.31	2/3/2005	8/12/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1004		2.16	Material	GSE	R	505.31	PCS	PC601C01	1	505.31	2/3/2005	8/12/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1029		2.16	Material	GSE	R	120.49	PCS	PC601C01	1	120.49	2/3/2005	8/12/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1035		2.16	Material	GSE	R	428.51	PCS	PC601C01	1	428.51	6/27/2003	8/12/2008			SPOC
528-21341-1	120 VAC TO 16 VDC POWER SUPPLY, GSE	1001		2.16	Material	GSE	R	120.49	SHIP	SHIPPING	1	120.49	2/1/2005	10/12/2009			SPOC
528-21342-2	CABLE ADAPTER ASSY., NGL POWER	1001		2.16	Material	GSE	R	1100.8	GEM1	ELEC	1	1100.8	2/4/2005	8/20/2009			SPOC
528-21342-2	CABLE ADAPTER ASSY., NGL POWER	1002		2.16	Material	GSE	R	1100.8	GEM1	ELEC	1	1100.8	2/4/2005	8/20/2009			SPOC
528-21344-1	CABLE ASSEMBLY, VHMS-SEAKR/ESTL	1001		2.09	Material	III	R	481.58	PCS	PC903D02	1	481.58	10/17/2004	10/30/2007			SPOC
528-21344-1	CABLE ASSEMBLY, VHMS-SEAKR/ESTL	1002		2.09	Material	III	R	481.58	PCS	PC903D02	1	481.58	10/17/2004	10/30/2007			SPOC
528-21344-2	CABLE ASSEMBLY, VHMS-SEAKR/ESTL	1003		2.09	Material	III	R	481.58	PCS	PC903D02	1	481.58	10/17/2004	10/30/2007			SPOC
528-21344-2	CABLE ASSEMBLY, VHMS-SEAKR/ESTL	1004		2.09	Material	III	R	21.74	PCS	PC903D02	1	21.74	10/17/2004	10/30/2007			SPOC
528-21346-1	CABLE ASSEMBLY, XLR-32 TO BNC MALE	1001		2.16	Material	GSE	R	129.52	GEM1	ELEC	1	129.52	12/19/2004	8/20/2009			SPOC
528-21346-1	CABLE ASSEMBLY, XLR-32 TO BNC MALE	1002		2.16	Material	GSE	R	129.52	GEM1	ELEC	1	129.52	12/19/2004	8/20/2009			SPOC
528-21346-1	CABLE ASSEMBLY, XLR-32 TO BNC MALE	1004		2.16	Material	GSE	R	129.52	GEN	G0510A02	1	129.52	12/19/2004	10/1/2006			SPOC
528-21346-1	CABLE ASSEMBLY, XLR-32 TO BNC MALE	1003		2.16	Material	GSE	R	129.52	GEN	G0510A02	1	129.52	12/19/2004	6/12/2009			SPOC
528-21351-1	CONTROLLER, PHOTOLAB CAMERA INTERFACE	1001		2.16	Material	GSE	R	1738.32	LAB	CAM	1	1738.32	3/1/2005	8/24/2009			SPOC
528-21351-1	CONTROLLER, PHOTOLAB CAMERA INTERFACE	1002		2.16	Material	GSE	R	1738.32	LAB	CAM	1	1738.32	3/7/2005	8/24/2009			SPOC
528-21351-2	CONTROLLER, PHOTOLAB CAMERA INTERFACE	1003		2.16	Material	GSE	R	1801.31	BUC2	F22	1	1801.31	1/26/2006	10/1/2006			SPOC
528-21352-1	70 DEGREE PORT TEST FIXTURE, CEE	1001		2.16	Material	GSE	R	1519.76	GEN	G0207AA01	1	1519.76	4/10/2005	10/1/2006			SPOC
528-21352-1	70 DEGREE PORT TEST FIXTURE, CEE	1002		2.16	Material	GSE	R	1519.76	LAB	CEE	1	1519.76	4/10/2005	10/1/2006			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1003		2.16	Material	GSE	R	2163.64	LAB	GSE	1	2163.64	3/1/2006	10/1/2006			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1005		2.16	Material	GSE	R	2163.64	LAB	GSE	1	2163.64	3/1/2006	2/12/2007			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1001		2.16	Material	GSE	R	2143.46	LAB	GSE	1	2143.46	10/3/2005	7/9/2007			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1009		2.16	Material	GSE	R	4392.11	LAB	GSE	1	4392.11	8/28/2007	8/30/2007			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1002		2.16	Material	GSE	R	2143.46	LAB	GSE	1	2143.46	10/3/2005	9/17/2007			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1004		2.16	Material	GSE	R	2163.64	LAB	GSE	1	2163.64	3/1/2006	6/16/2008			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1006		2.16	Material	GSE	R	4392.11	LAB	GSE	1	4392.11	8/28/2007	6/16/2008			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1007		2.16	Material	GSE	R	4392.11	LAB	GSE	1	4392.11	8/28/2007	6/16/2008			SPOC
528-21355-1	GAUGE ASSEMBLY, DIGITAL VACUUM	1008		2.16	Material	GSE	R	4392.11	LAB	GSE	1	4392.11	8/28/2007	6/16/2008			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1017		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1018		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1019		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC

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528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1020		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1021		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1022		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1023		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1024		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1025		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1026		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1027		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1028		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1029		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1030		2.16	Material	GSE	R	152.7	GEN	G0506B01	1	152.7	3/7/2007	3/8/2007			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1001		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1002		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1003		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1004		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1005		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1006		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1008		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1009		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1010		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1011		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1012		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1013		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1014		2.16	Material	GSE	R	7.77	LAB	BAT	1	7.77	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1015		2.16	Material	GSE	R	131.96	LAB	BAT	1	131.96	7/7/2005	10/1/2006			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1007		2.16	Material	GSE	R	7.77	LAB	CAM	1	7.77	7/7/2005	8/24/2009			SPOC
528-21358-1	BATTERY ADAPTER, 787334-1 TO BANANA JACK	1016		2.16	Material	GSE	R	152.7	NASA	KSC/FCE	1	152.7	3/7/2007	6/30/2009			SPOC
528-21359-2	CABLE ASSEMBLY, RCO	1002		2.09	APP	I	R	11432.18	BOND	B1005G02	1	11432.18	7/20/2005	7/22/2009			SPOC
528-21359-2	CABLE ASSEMBLY, RCO	1001		2.09	APP	I	R	23497.02	NASA	KSC	1	23497.02	8/15/2005	10/1/2006			SPOC
528-21359-2	CABLE ASSEMBLY, RCO	1003		2.09	APP	III	R	24121.24	PCS	PC905C01	1	24121.24	10/13/2008	8/3/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1003		2.16	Material	GSE	R	521.28	GEN	G0303E01	1	521.28	9/29/2005	10/1/2006			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1007		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1008		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1009		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1010		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1011		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1012		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1013		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1014		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1015		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1016		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1017		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1018		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1019		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1020		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1021		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1022		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	10/31/2005	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1023		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	3/28/2006	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1024		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	3/28/2006	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1025		2.16	Material	GSE	R	589.39	GEN	G0511E01	1	589.39	3/28/2006	7/8/2009			SPOC
528-21362-1	CABLE ASSEMBLY, 16 VDC POWER, GSE	1002		2.16	Material	GSE	R	591.75	PCS	PC605B02	1	591.75	9/14/2005	3/19/2008			SPOC
528-21363-1	WASHER, CRESENT .169 ID X .304 OD X .016 THK		12106	2.19	Material	I	E	15.48	BOND	B01C44	15	232.2	10/21/2005	10/1/2006			SPOC
528-21368-1	TEST SYSTEM, SEQUENTIAL STILL VIDEO (SSV) TEST	1001		2.16	Material	GSE	R	4390.78	GEM1	R101	1	4390.78	1/30/2006	11/5/2007			SPOC
528-21369-1	OBS TEST FIXTURE GSE	1002		2.16	Material	GSE	R	2037.3	GEN	G0402E02	1	2037.3	10/1/2006	3/31/2008			SPOC
528-21369-1	OBS TEST FIXTURE GSE	1003		2.16	Material	GSE	R	2037.37	GEN	G0402E02	1	2037.37	2/6/2008	3/31/2008			SPOC
528-21369-2	OBS TEST FIXTURE GSE	1001		2.16	Material	GSE	R	4156.53	GEM1	ELEC	1	4156.53	10/1/2006	3/13/2008			SPOC
528-21375-1	FLOWMETER ADAPTER ASSY, F/ OCAC	1001		2.16	Material	GSE	R	340.83	GEM1	ELEC	1	340.83	5/8/2006	10/1/2006			SPOC

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528-21376-1	IWIS POWER CABLE ASSEMBLY	1007		2.19	Material	I	R	3000	ISS	STATION	1	3000	8/13/2006	5/27/2009			SPOC
528-21376-1	IWIS POWER CABLE ASSEMBLY	1008		2.19	Material	I	R	3000	ISS	STATION	1	3000	8/13/2006	5/27/2009			SPOC
528-21376-1	IWIS POWER CABLE ASSEMBLY	1009		2.19	Material	I	R	3000	ISS	STATION	1	3000	8/13/2006	5/27/2009			SPOC
528-21376-1	IWIS POWER CABLE ASSEMBLY	1011		2.19	Material	II	R	4242.97	NASA	JSC/44	1	4242.97	7/12/2006	10/1/2006			SPOC
528-21377-1	LEMO, SCCS - ALTERED ITEM		12704	2.09	Material	I	E	204.39	BOND	B0904B02	1	204.39	3/20/2007	10/8/2009			SPOC
528-21377-2	LEMO, SCCS - ALTERED ITEM		12705	2.09	Material	I	E	198.99	BOND	B01E03	4	795.96	3/16/2007	7/10/2007			SPOC
528-21377-2	LEMO, SCCS - ALTERED ITEM		12906	2.09	Material	I	E	112.22	BOND	B01E03	2	224.44	10/22/2007	6/16/2009			SPOC
528-21378-1	TORQUE EXTENDER TOOL	1002		2.16	Material	GSE	E	238.05	GEN	G0307C26	1	238.05	5/30/2006	10/1/2006			SPOC
528-21379-1	BREAK-OUT BOX, LEMO EGG.1K.310.NYM	1001		2.16	Material	GSE	R	849.05	GEM1	ELEC	1	849.05	7/11/2007	7/12/2007			SPOC
528-21379-1	BREAK-OUT BOX, LEMO EGG.1K.310.NYM	1002		2.16	Material	GSE	R	857.1	GEN	G0402A01	1	857.1	8/30/2007	8/31/2007			SPOC
528-21380-1	BREAK-OUT BOX, LEMO FAA.2C/ECP.2C	1001		2.16	Material	GSE	R	2791.37	GEM1	ELEC	1	2791.37	8/30/2007	8/31/2007			SPOC
528-21380-1	BREAK-OUT BOX, LEMO FAA.2C/ECP.2C	1002		2.16	Material	GSE	R	2791.41	GEN	G0503F01	1	2791.41	9/12/2007	9/13/2007			SPOC
528-21381-1	PRINTED WIRING BOARD	1001		2.19	Material	I	R	739.22	GEM1	FCP	1	739.22	6/12/2006	3/19/2008			SPOC
528-21381-1	PRINTED WIRING BOARD	1002		2.19	Material	I	R	739.22	GEM1	FCP	1	739.22	6/14/2006	3/19/2008			SPOC
528-21381-1	PRINTED WIRING BOARD	1003		2.19	Material	I	R	739.22	GEM1	FCP	1	739.22	6/14/2006	3/19/2008			SPOC
528-21381-1	PRINTED WIRING BOARD	1004		2.19	Material	I	R	739.22	GEM1	FCP	1	739.22	6/14/2006	3/19/2008			SPOC
528-21381-1	PRINTED WIRING BOARD	1005		2.19	Material	I	R	739.22	GEM1	FCP	1	739.22	6/14/2006	3/19/2008			SPOC
528-21382-1	CABLE ADAPTER ASSEMBLY, MACCOR BATTERY RIG			2.16	Material	GSE	E	1643.12	GEN	G0304A02	9	14788.08	9/1/2006	9/1/2009			SPOC
528-21382-1	CABLE ADAPTER ASSEMBLY, MACCOR BATTERY RIG			2.16	Material	GSE	E	1643.12	GEN	G0304B02	36	59152.32	9/1/2006	9/1/2009			SPOC
528-21384-1	POWER TEST CABLE ASSY-GSE TRAJECTORY CONTROL SENSR	1001		2.16	Material	GSE	R	820.7	GEN	G0305B02	1	820.7	7/31/2006	10/1/2006			SPOC
528-21384-1	POWER TEST CABLE ASSY-GSE TRAJECTORY CONTROL SENSR	1002		2.16	Material	GSE	R	820.7	GEN	G0305B02	1	820.7	7/31/2006	10/1/2006			SPOC
528-21387-2	HELMET COMMUNICATION ASSEMBLY	1002		2.19	APP	III	R	850.57	VEN	DAVID CLARK	1	850.57	7/18/2006	4/19/2007			SPOC
528-21389-1	CABLE, BNC 50FT, ISS VIDEO EXTENSION	1005		2.09	Material	I	R	5499.38	BOND	B1005G02	1	5499.38	11/6/2008	4/13/2009			SPOC
528-21389-1	CABLE, BNC 50FT, ISS VIDEO EXTENSION	1006		2.09	Material	I	R	5442.97	BOND	B1005G02	1	5442.97	2/10/2009	4/13/2009			SPOC
528-21389-1	CABLE, BNC 50FT, ISS VIDEO EXTENSION	1007		2.09	Material	I	R	5442.97	BOND	B1005G02	1	5442.97	2/10/2009	4/13/2009			SPOC
528-21389-1	CABLE, BNC 50FT, ISS VIDEO EXTENSION	1008		2.09	Material	I	R	5442.97	BOND	B1005G02	1	5442.97	2/10/2009	4/13/2009			SPOC
528-21389-1	CABLE, BNC 50FT, ISS VIDEO EXTENSION	1001		2.09	Material	I	R	5499.38	NASA	KSC	1	5499.38	8/4/2008	12/3/2008			SPOC
528-21389-1	CABLE, BNC 50FT, ISS VIDEO EXTENSION	1002		2.09	Material	I	R	5499.38	NASA	KSC	1	5499.38	8/4/2008	12/3/2008			SPOC
528-21389-1	CABLE, BNC 50FT, ISS VIDEO EXTENSION	1004		2.09	Material	III	R	5499.38	NASA	JSC/T585	1	5499.38	11/6/2008	2/17/2009			SPOC
528-21392-1	BREAKOUT BOX, CEE O2 COMM CABLE	1001		2.16	Material	GSE	R	2075.88	LAB	CEE	1	2075.88	9/6/2006	10/1/2006			SPOC
528-21392-1	BREAKOUT BOX, CEE O2 COMM CABLE	1002		2.16	Material	GSE	R	2075.88	NASA	KSC/CEE	1	2075.88	9/6/2006	2/2/2007			SPOC
528-21392-1	BREAKOUT BOX, CEE O2 COMM CABLE	1003		2.16	Material	GSE	R	2075.88	NASA	KSC/CEE	1	2075.88	9/6/2006	2/2/2007			SPOC
528-21393-1	CABLE, TCS RS-422	1001		2.16	Material	GSE	R	460.1	GEN	G0601BB01	1	460.1	10/1/2006	10/4/2006			SPOC
528-21393-1	CABLE, TCS RS-422	1002		2.16	Material	GSE	R	460.1	GEN	G0601BB01	1	460.1	10/1/2006	10/4/2006			SPOC
528-21394-21	CONNECTOR ADAPTER, SCCUP INTERFACE CABLE			2.09	Material	I	E	43.88	BOND	B01A50	32	1404.16	9/15/2006	8/10/2009			SPOC
528-21397-1	GAUGE, SSP PAPER, GO/NO-GO	1003		2.16	Material	GSE	E	333.45	GEN	G0209D02	1	333.45	10/16/2006	10/16/2006			SPOC
528-21400-1	GAUGE, ISS PAPER GO/NO GO	1001		2.16	STE	GSE	R	556.32	GEM1	FCP	1	556.32	11/9/2006	1/31/2007			SPOC
528-21400-1	GAUGE, ISS PAPER GO/NO GO	1002		2.16	STE	GSE	R	556.32	GEN	G0201BB02	1	556.32	11/9/2006	11/10/2006			SPOC
528-21400-1	GAUGE, ISS PAPER GO/NO GO	1003		2.16	STE	GSE	R	556.32	GEN	G0201BB02	1	556.32	11/9/2006	11/10/2006			SPOC
528-21402-1	ADAPTER, EXTENSION, SCCUP LEMO PCA2C312	1001		2.16	Material	GSE	R	364.94	GEM1	ELEC	1	364.94	11/30/2006	12/1/2006			SPOC
528-21402-1	ADAPTER, EXTENSION, SCCUP LEMO PCA2C312	1002		2.16	Material	GSE	R	364.94	GEM1	ELEC	1	364.94	11/30/2006	12/1/2006			SPOC
528-21403-1	ADAPTER, LOOPBACK, SCCUP LEMO PCA2C312	1001		2.16	Material	GSE	R	364.94	GEM1	ELEC	1	364.94	11/30/2006	12/1/2006			SPOC
528-21403-1	ADAPTER, LOOPBACK, SCCUP LEMO PCA2C312	1002		2.16	Material	GSE	R	364.94	GEM1	ELEC	1	364.94	11/30/2006	12/1/2006			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1941		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1942		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1943		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1944		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1945		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1946		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1947		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1948		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1949		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1950		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1951		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1952		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1953		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1954		2.08	Material	I	R		BAT	TEMP	1	0	9/28/2009	11/30/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1914		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1915		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1916		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC

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528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1917		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1918		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1919		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1920		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1921		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1922		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1923		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1924		2.08	Material	I	R	2049.39	BOND	B0211F02	1	2049.39	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1925		2.08	Material	I	R	920.61	BOND	B0211F02	1	920.61	8/5/2009	10/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1926		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1927		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1928		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1929		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1930		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1931		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1932		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1933		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1934		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1935		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1936		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1937		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1938		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1939		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1956		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1957		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1958		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1959		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1960		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1961		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1962		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1963		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1964		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1965		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1966		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1967		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1968		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1969		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1970		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1971		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1972		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1973		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1974		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1975		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1976		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1977		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1978		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1979		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1980		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1981		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1982		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1983		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1984		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1985		2.08	Material	I	R		BOND	B0211E01	1	0	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1986		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1987		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1988		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1989		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1990		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1991		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1992		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1993		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1994		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1995		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1996		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1997		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1998		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1999		2.08	Material	I	R	920.61	BOND	B0211E01	1	920.61	9/28/2009	12/7/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1789		2.08	Material	I	R		LAB	FABRICATE	1	0	5/29/2009	5/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1790		2.08	Material	I	R		LAB	FABRICATE	1	0	5/29/2009	5/29/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1819		2.08	Material	I	R		LAB	FABRICATE	1	0	8/10/2009	8/10/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1820		2.08	Material	I	R		LAB	FABRICATE	1	0	8/10/2009	8/10/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1940		2.08	Material	I	R		LAB	FABRICATE	1	0	9/28/2009	9/28/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1955		2.08	Material	I	R		LAB	FABRICATE	1	0	9/28/2009	9/28/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	2000		2.08	Material	I	R		LAB	FABRICATE	1	0	9/28/2009	9/28/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1222		2.08	Material	I	R	1320.6	NASA	JSC	1	1320.6	10/15/2007	12/13/2007			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1407		2.08	Material	III	R	1166.03	GEN	G0105D02	1	1166.03	3/31/2008	7/16/2008			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1001		2.08	Material	III	R	189.31	LAB	BAT	1	189.31	5/21/2007	8/20/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1004		2.08	Material	III	R	189.31	LAB	BAT	1	189.31	5/21/2007	8/20/2009			SPOC
528-21404-1	BATTERY PACK, WING LEADING EDGE, L91	1403		2.08	Material	III	R	1166.03	PCS	PC905C01	1	1166.03	3/31/2008	8/3/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1311		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1312		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1313		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1314		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1315		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1316		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1317		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC

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528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1318		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1319		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1320		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1321		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1322		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1323		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1324		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1325		2.08	Material	GSE	R	1199.81	DCA	DCA-G6	1	1199.81	2/4/2008	11/30/2009			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1626		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1627		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1628		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1629		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1630		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1631		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1632		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1633		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1634		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1635		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1636		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1637		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1638		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1639		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1640		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1641		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1642		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1643		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1644		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1645		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1646		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1647		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1648		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1649		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1650		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1651		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1652		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1653		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1654		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1655		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1656		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1657		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1658		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1659		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1660		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1661		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1662		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1663		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1664		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1665		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1666		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1667		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1668		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1669		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1670		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1671		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1672		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1673		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1674		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1675		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1676		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1677		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1678		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1679		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1680		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1681		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1682		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1683		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1684		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1685		2.08	Material	GSE	R		LAB	FABRICATE	1	0	10/8/2008	10/8/2008			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1083		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1084		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1085		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1086		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1088		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1090		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1095		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1096		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1098		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1101		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1105		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-2	BATTERY PACK (GSE), WING LEADING EDGE, L91	1113		2.08	Material	GSE	R	875.22	NASA	KSC/LOCKHD	1	875.22	8/29/2007	9/28/2007			SPOC
528-21404-21	LABEL, IDENTIFICATION, WING LEADING EDGE		A7398	2.08	Material	I	E	15.87	BOND	B0502B01	8	126.96	3/5/2008	11/12/2009			SPOC
528-21404-21	LABEL, IDENTIFICATION, WING LEADING EDGE		B0017	2.08	Material	I	E	15.87	BOND	B0502B01	300	4761	11/24/2009	11/24/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1501		2.08	Material	I	R	324.79	BOND	B0211D02	1	324.79	7/23/2008	1/29/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1514		2.08	Material	I	R	324.79	BOND	B0211D02	1	324.79	7/23/2008	1/29/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1528		2.08	Material	I	R	324.79	BOND	B0211D02	1	324.79	7/24/2008	1/29/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1771		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC

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528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1772		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1773		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1774		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1775		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1776		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1777		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1778		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1779		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1780		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1781		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1782		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1783		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1784		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1785		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1786		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1787		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1788		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1789		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1790		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1791		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1792		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1793		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1794		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1795		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1796		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1797		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1798		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1799		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1800		2.08	Material	I	R	491.06	BOND	B0211F02	1	491.06	3/15/2009	3/16/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1898		2.08	Material	I	R	920.61	BOND	B0211C02	1	920.61	7/14/2009	7/15/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1899		2.08	Material	I	R	920.61	BOND	B0211C02	1	920.61	7/14/2009	7/15/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1900		2.08	Material	I	R	920.61	BOND	B0211C02	1	920.61	7/14/2009	7/15/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1901		2.08	Material	I	R	920.61	BOND	B0211C02	1	920.61	7/14/2009	7/15/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1902		2.08	Material	I	R	920.61	BOND	B0211C02	1	920.61	7/14/2009	7/15/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1903		2.08	Material	I	R	920.61	BOND	B0211C02	1	920.61	7/14/2009	7/15/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1904		2.08	Material	I	R	920.61	BOND	B0211C02	1	920.61	7/14/2009	7/15/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1905		2.08	Material	I	R	920.61	BOND	B0211C02	1	920.61	7/14/2009	7/15/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1550		2.08	Material	I	R	316.8	BOND	B0210B02	1	316.8	7/24/2008	8/12/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1604		2.08	Material	I	R	809.27	BOND	B0210B02	1	809.27	11/9/2008	8/12/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1697		2.08	Material	I	R	491.06	BOND	B0210B02	1	491.06	2/16/2009	8/12/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1704		2.08	Material	I	R	491.06	BOND	B0210B02	1	491.06	2/16/2009	8/12/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1996		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1997		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC

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528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1998		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1999		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2000		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2001		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2002		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2003		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2004		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2005		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2006		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2007		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2008		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2009		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2010		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2011		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2012		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2013		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2014		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2015		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2016		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2017		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2018		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2019		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2020		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2021		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2022		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2023		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2024		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2025		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2026		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2027		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2028		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2029		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2030		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2031		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2032		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2033		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2034		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2035		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2036		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2037		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2038		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2039		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2040		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC

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528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2041		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2042		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2043		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2044		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2045		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2046		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2047		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2048		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2049		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2050		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2051		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2052		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2053		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2054		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2055		2.08	Material	I	R	480.54	BOND	B0212F01	1	480.54	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2056		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2058		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2059		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2060		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2061		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2062		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2063		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2064		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2065		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2066		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2067		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2068		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2069		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2070		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/29/2009	10/30/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1981		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1982		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1983		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1984		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1985		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1986		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1987		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1988		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1989		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1990		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1991		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1992		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1993		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1994		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC

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528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1995		2.08	Material	I	R	464.76	BOND	B0211C02	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2057		2.08	Material	I	R	464.76	BOND	B0212F01	1	464.76	10/30/2009	10/31/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2071		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2072		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2073		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2074		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2075		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2076		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2077		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2078		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2079		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2080		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2081		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2082		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2083		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2084		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2085		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2086		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2087		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2088		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2089		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2090		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2091		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2092		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2093		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2094		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2095		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2096		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2097		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2098		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2099		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2100		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2101		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2102		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2103		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2104		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2105		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2106		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2107		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2108		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2109		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2110		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2111		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC

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528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2112		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2113		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2114		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2115		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2116		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2117		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2118		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2119		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2120		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2121		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2122		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2123		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2124		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2125		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2126		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2127		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2128		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2129		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2130		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2131		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2132		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2133		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2134		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2135		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2136		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2137		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2138		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2139		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2140		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2141		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2142		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2143		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2144		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	2145		2.08	Material	I	R		LAB	FABRICATE	1	0	11/23/2009	11/23/2009			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1112		2.08	Material	III	R	181.5	NASA	JSC/15	1	181.5	9/16/2007	7/16/2008			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1114		2.08	Material	III	R	181.5	NASA	JSC/15	1	181.5	9/16/2007	7/16/2008			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1037		2.08	Material	III	R	372.79	NASA	JSC/15	1	372.79	9/13/2007	7/24/2008			SPOC
528-21405-1	CIRCUIT BOARD, WING LEADING EDGE, L91	1244		2.08	Material	III	R	181.78	NASA	JSC/15	1	181.78	10/3/2007	7/24/2008			SPOC
528-21407-1	DISC FUSE, HHL/NVS BATTERY CAP			2.09	APP	I	R	277.11	GEM1	ELEC	1	277.11	4/14/2009	4/23/2009			SPOC
528-21407-21	PCB, CAP DISC FUSE, HHL/NIGHT VISION SCOPE BATTERY			2.09	Material	I	R	62.95	BOND	B0901E9	29	1825.55	3/20/2009	4/2/2009			SPOC
528-21407-21	PCB, CAP DISC FUSE, HHL/NIGHT VISION SCOPE BATTERY			2.09	Material	I	R	62.95	GEM1	ELEC	1	62.95	3/20/2009	4/2/2009			SPOC
528-21409-1	CABLE ASSY, OBS OUTPUT ADAPTER LEMO FGC.0B.307	1001		2.16	Material	GSE	R	463.27	GEM1	FCP	1	463.27	1/16/2008	3/19/2008			SPOC
528-21409-1	CABLE ASSY, OBS OUTPUT ADAPTER LEMO FGC.0B.307	1002		2.16	Material	GSE	R	436.79	GEN	G0601D02	1	436.79	3/6/2008	3/27/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21410-1	CABLE ASSY, OBS OUTPUT ADPTR, MICRO CIRCULAR MIKM	1001		2.16	Material	GSE	R	479.59	GEM1	ELEC	1	479.59	10/16/2007	10/17/2007			SPOC
528-21410-1	CABLE ASSY, OBS OUTPUT ADPTR, MICRO CIRCULAR MIKM	1002		2.16	Material	GSE	R	466.48	GEN	G0404C01	1	466.48	11/29/2007	11/30/2007			SPOC
528-21410-1	CABLE ASSY, OBS OUTPUT ADPTR, MICRO CIRCULAR MIKM	1003		2.16	Material	GSE	R	466.48	GEN	G0404C01	1	466.48	11/29/2007	11/30/2007			SPOC
528-21411-11	WING LEADING EDGE (WLE), PRINTED WIRING BOARD		111790-001	2.08	Material	I	E	100	BOND	B0910E02	91	9100	1/3/2008	10/7/2009			SPOC
528-21411-11	WING LEADING EDGE (WLE), PRINTED WIRING BOARD		37520	2.08	Material	I	E	2.17	BOND	B0212G02	354	768.18	4/24/2007	12/1/2009			SPOC
528-21420-1	HYDROSTATIC TEST SYSTEM	1001		2.16	STE	GSE	R	5972.55	LAB	GSE	1	5972.55	6/23/2003	7/19/2007			SPOC
528-21422-1	DIT-MCO CABLE TEST SYSTEM ASSEMBLY	1001		2.16	ST	GSE	R	64268.98	GEM1	ELEC	1	64268.98	2/24/2009	2/25/2009			SPOC
528-21424-2	3.2 CU FT VACUUM OVEN ASSY	1004		2.16	STE	GSE	R	33531.99	GEM1	ELEC	1	33531.99	8/7/2007	9/24/2009			SPOC
528-21424-2	3.2 CU FT VACUUM OVEN ASSY	1003		2.16	STE	GSE	R	21572.48	GEM1	FCP	1	21572.48	8/7/2007	10/10/2009			SPOC
528-21424-2	3.2 CU FT VACUUM OVEN ASSY	1002		2.16	STE	GSE	R	21572.48	LAB	BAT	1	21572.48	8/7/2007	9/17/2009			SPOC
528-21424-2	3.2 CU FT VACUUM OVEN ASSY	1001		2.16	STE	GSE	R	28384.73	LAB	COATING LAB	1	28384.73	8/7/2007	11/3/2009			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1005		2.16	Material	GSE	R	1884.67	GEN	G0601E02	1	1884.67	12/6/2007	12/7/2007			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1006		2.16	Material	GSE	R	1884.67	GEN	G0601E02	1	1884.67	12/6/2007	12/7/2007			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1007		2.16	Material	GSE	R	1884.67	GEN	G0601E02	1	1884.67	12/6/2007	12/7/2007			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1001		2.16	Material	GSE	R	834.45	LAB	GSE	1	834.45	10/4/2007	10/5/2007			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1002		2.16	Material	GSE	R	1884.67	LAB	BAT	1	1884.67	12/6/2007	1/8/2008			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1003		2.16	Material	GSE	R	1884.67	LAB	BAT	1	1884.67	12/6/2007	1/8/2008			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1004		2.16	Material	GSE	R	1884.67	LAB	BAT	1	1884.67	12/6/2007	1/8/2008			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1009		2.16	Material	GSE	R		LAB	GSE	1	0	7/31/2009	11/17/2009			SPOC
528-21426-1	CABLE, BATTERY, SARSAT, JF1S3PB TO BANANA JACK	1008		2.16	Material	GSE	R	496.37	SHIP	SHIPPING	1	496.37	7/31/2009	12/7/2009			SPOC
528-21427-1	ICU TEST PANEL ASSEMBLY	1001		2.16	STE	GSE	R	2761.2	LAB	GSE	1	2761.2	10/16/2008	12/2/2009			SPOC
528-21427-1	ICU TEST PANEL ASSEMBLY	1002		2.16	STE	GSE	R	2582.93	LAB	GSE	1	2582.93	10/16/2008	12/2/2009			SPOC
528-21447-1	CABLE, DIT-MCO ASSEMBLY TEST ADAPTER	1001		2.16	Material	GSE	R	1276.48	GEM1	ELEC	1	1276.48	5/27/2008	5/28/2008			SPOC
528-21451-1	PLATE ASSEMBLY, BATTERY - GSE	1001		2.16	Material	GSE	R	147.44	LAB	BAT	1	147.44	3/19/2008	3/20/2008			SPOC
528-21452-1	ASSEMBLY, THERMAL TEST CONTROLLER	1001		2.16	Material	GSE	R	3636.17	GEM1	ELEC	1	3636.17	6/1/2008	6/2/2008			SPOC
528-21453-1	CABLE, BPSMU MIC BOOM EXTENSION	1001		2.16	Material	GSE	R	1420.3	GEM1	ELEC	1	1420.3	5/11/2008	8/20/2009			SPOC
528-21453-1	CABLE, BPSMU MIC BOOM EXTENSION	1002		2.16	Material	GSE	R	1525.45	GEN	G0503C02	1	1525.45	2/15/2009	2/16/2009			SPOC
528-21454-1	CABLE, BPSMU TEST	1001		2.16	Material	GSE	R	2283.36	GEM1	ELEC	1	2283.36	4/14/2008	4/16/2008			SPOC
528-21454-1	CABLE, BPSMU TEST	1002		2.16	Material	GSE	R	1017.14	GEN	G0404C02	1	1017.14	9/25/2008	9/26/2008			SPOC
528-21455-1	BOX, BPSMU TEST	1001		2.16	Material	GSE	R	2400.49	GEM1	ELEC	1	2400.49	9/23/2008	8/20/2009			SPOC
528-21455-1	BOX, BPSMU TEST	1002		2.16	Material	GSE	R	3320.47	GEN	G0602B02	1	3320.47	12/9/2008	12/10/2008			SPOC
528-21456-1	CABLE, BATTERY-BPSMU ASSEMBLY	1001		2.16	Material	GSE	R	1970.14	GEM1	ELEC	1	1970.14	5/4/2008	5/5/2008			SPOC
528-21456-1	CABLE, BATTERY-BPSMU ASSEMBLY	1002		2.16	Material	GSE	R	212.07	GEN	G0505E02	1	212.07	10/2/2008	10/3/2008			SPOC
528-21457-2[FN]	CREW PREFERENCE, MEN'S CARGO PANTS		BRITISHTAN	2.13	Material	I	E	327.26	CCL	CC11E01	1	327.26	5/9/2008	6/11/2008			SPOC
528-21457-3[30/L]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E		BOND	B1111D01	3	0	8/26/2009	11/11/2009			SPOC
528-21457-3[30/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	370.05	BOND	B1111D02	2	740.1	8/26/2008	2/5/2009			SPOC
528-21457-3[32/L]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	360.13	BOND	B1206E02	1	360.13	8/26/2008	11/12/2009			SPOC
528-21457-3[32/R]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	359.04	CCL	CC14E02	1	359.04	4/15/2009	12/1/2009			SPOC
528-21457-3[32/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	349.11	BOND	B1212A01	1	349.11	1/5/2009	11/11/2009			SPOC
528-21457-3[32/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	349.11	CCL	CC13E02	2	698.22	1/5/2009	11/11/2009			SPOC
528-21457-3[32/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		BRITISH TAN	2.13	Material	I	E	455.26	DCA	DCA-C6B	1	455.26	8/6/2008	9/21/2009			SPOC
528-21457-3[34/L]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		BRITISH TAN	2.13	Material	I	E	327.26	DCA	DCA-C8	1	327.26	8/26/2008	11/17/2009			SPOC
528-21457-3[34/L]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		B/T	2.13	Material	I	E	776.48	DCA	DCA-C8	2	1552.96	4/15/2009	11/30/2009			SPOC
528-21457-3[34/R]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	360.13	BOND	B1212A01	1	360.13	1/5/2009	11/23/2009			SPOC
528-21457-3[34/R]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	360.13	CCL	CC13E02	4	1440.52	1/5/2009	11/23/2009			SPOC
528-21457-3[34/R]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	360.13	CCL	CC14E02	3	1080.39	1/5/2009	11/23/2009			SPOC
528-21457-3[34/R]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	360.13	CCL	CC14F02	1	360.13	1/5/2009	11/23/2009			SPOC
528-21457-3[34/R]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	360.13	RECV	RECEIVING	3	1080.39	1/5/2009	11/23/2009			SPOC
528-21457-3[34/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		BRITISH TAN	2.13	Material	I	E	36.85	BOND	B1206E02	1	36.85	8/26/2008	10/15/2009			SPOC
528-21457-3[34/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		B/T	2.13	Material	I	E	323.28	CCL	CC13E01	1	323.28	10/20/2008	11/30/2009			SPOC
528-21457-3[34/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		BRITISH TAN	2.13	Material	I	E	36.85	DCA	DCA-C6B	1	36.85	8/26/2008	10/15/2009			SPOC
528-21457-3[34/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	349.11	BOND	B1112B02	1	349.11	6/29/2009	11/11/2009			SPOC

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528-21457-3[34/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		OLIVE	2.13	Material	I	E	327.27	BOND	B1112B02	1	327.27	8/26/2009	11/11/2009			SPOC
528-21457-3[34/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		B/T	2.13	Material	I	E	360.13	CCL	CC13E01	3	1080.39	4/15/2009	5/6/2009			SPOC
528-21457-3[34/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	349.11	CCL	CC14E02	3	1047.33	6/29/2009	11/11/2009			SPOC
528-21457-3[36/L]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	327.27	BOND	B1112B02	1	327.27	8/26/2009	11/11/2009			SPOC
528-21457-3[36/L]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		OLIVE	2.13	Material	I	E	327.27	BOND	B1212A01	1	327.27	8/26/2009	11/11/2009			SPOC
528-21457-3[36/R]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	327.27	BOND	B1112B02	1	327.27	8/26/2009	11/11/2009			SPOC
528-21457-3[36/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		B/T	2.13	Material	I	E	323.18	CCL	CC14F02	1	323.18	10/20/2008	11/4/2009			SPOC
528-21457-3[36/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	363.13	CCL	CC14F02	1	363.13	5/6/2009	11/4/2009			SPOC
528-21457-3[36/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		B/T	2.13	Material	I	E	323.18	DCA	DCA-C8	1	323.18	10/20/2008	11/4/2009			SPOC
528-21457-3[36/S]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	363.13	DCA	DCA-C8	1	363.13	5/6/2009	11/4/2009			SPOC
528-21457-3[36/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		BRITISH TAN	2.13	Material	I	E	327.26	BOND	B1205B02	3	981.78	8/26/2008	10/15/2009			SPOC
528-21457-3[36/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		BRITISH TAN	2.13	Material	I	E	327.26	CCL	CC14F01	5	1636.3	8/26/2008	10/15/2009			SPOC
528-21457-3[38/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		OLIVE	2.13	Material	I	E	370.24	BOND	B1111D02	1	370.24	2/24/2009	6/26/2009			SPOC
528-21457-3[38/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		BRITISH TAN	2.13	Material	I	E	360.13	BOND	B1205B02	1	360.13	8/26/2008	10/15/2009			SPOC
528-21457-3[38/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		OLIVE	2.13	Material	I	E	370.24	CCL	CC14F02	2	740.48	2/24/2009	6/26/2009			SPOC
528-21457-3[38/XL]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		BRITISH TAN	2.13	Material	I	E	360.13	DCA	DCA-C5	1	360.13	8/26/2008	10/15/2009			SPOC
528-21457-3[BA]	CREW PREFERENCE, MEN'S CARGO PANTS		B/T	2.13	Material	I	E	324.93	BOND	B1111D02	2	649.86	8/21/2008	1/22/2009			SPOC
528-21457-3[JC]	CREW PREFERENCE, MEN'S CARGO PANTS (WITH VELCRO)		KHAKI	2.13	Material	I	E	337	BOND	B1206E02	2	674	9/9/2008	10/15/2009			SPOC
528-21457-3[KO]	CREW PREFERENCE, MEN'S CARGO PANTS		B/T	2.13	Material	I	E	324.93	BOND	B1111D02	1	324.93	8/21/2008	1/22/2009			SPOC
528-21457-7	FLIGHT,CREW PREF CARGO PANTS		KHAKI	2.13	Material	I	E		RECV	RECEIVING	1	0	10/8/2009	10/8/2009			SPOC
528-21457-7[4]	FLIGHT,CREW PREF CARGO PANTS		KHAKI	2.98	Material	I	E	361.94	CCL	CC14E02	1	361.94	4/15/2009	10/26/2009			SPOC
528-21457-7[6]	FLIGHT,CREW PREF CARGO PANTS		KHAKI	2.98	Material	I	E	370.63	CCL	CC14F02	1	370.63	4/3/2009	11/2/2009			SPOC
528-21457-7[MH]	FLIGHT,CREW PREF CARGO PANTS		KHAKI	2.98	Material	I	E	329.07	BOND	B1205B02	3	987.21	9/9/2008	10/15/2009			SPOC
528-21457-7[WA]	FLIGHT,CREW PREF CARGO PANTS		SAGE BRUSH	2.98	Material	I	E	399.13	BOND	B1112B01	1	399.13	10/29/2009	11/13/2009			SPOC
528-21458-1	CABLE ADAPTER ASSY., PHG.2B.314.CYMD82	1001		2.16	Material	GSE	R	2659.85	GEM1	ELEC	1	2659.85	5/6/2008	5/7/2008			SPOC
528-21458-1	CABLE ADAPTER ASSY., PHG.2B.314.CYMD82	1002		2.16	Material	GSE	R	2069.01	GEM1	ELEC	1	2069.01	7/9/2009	8/20/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1001		2.16	Material	GSE	R	493.82	GEM1	FCP	1	493.82	6/12/2008	6/13/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1003		2.16	Material	GSE	R	497.57	GEM1	FCP	1	497.57	9/21/2008	9/22/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1005		2.16	Material	GSE	R	497.59	GEM1	FCP	1	497.59	9/21/2008	9/22/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1006		2.16	Material	GSE	R	497.59	GEM1	FCP	1	497.59	9/21/2008	9/22/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1010		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	8/7/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1011		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	10/9/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1012		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	10/9/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1014		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	10/9/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1016		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	10/9/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1017		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	10/9/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1018		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	10/9/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1019		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	10/9/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1020		2.16	Material	GSE	R	305.24	GEM1	FCP	1	305.24	10/9/2008	10/10/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1022		2.16	Material	GSE	R	42.44	GEM1	FCP	1	42.44	9/24/2009	9/25/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1023		2.16	Material	GSE	R	329.05	GEM1	FCP	1	329.05	9/24/2009	9/25/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1024		2.16	Material	GSE	R	329.05	GEM1	FCP	1	329.05	9/24/2009	9/25/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1025		2.16	Material	GSE	R	329.05	GEM1	FCP	1	329.05	9/24/2009	9/25/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1026		2.16	Material	GSE	R	329.05	GEM1	FCP	1	329.05	9/24/2009	9/25/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1027		2.16	Material	GSE	R	361.76	GEM1	FCP	1	361.76	11/11/2009	11/12/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1028		2.16	Material	GSE	R	361.76	GEM1	FCP	1	361.76	11/11/2009	11/12/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1029		2.16	Material	GSE	R	361.76	GEM1	FCP	1	361.76	11/11/2009	11/12/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1030		2.16	Material	GSE	R	361.76	GEM1	FCP	1	361.76	11/11/2009	11/12/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1031		2.16	Material	GSE	R	361.76	GEM1	FCP	1	361.76	11/11/2009	11/12/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1032		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1033		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1034		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1035		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1036		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1037		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1038		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1039		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1040		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1041		2.16	Material	GSE	R		GEM1	FCP	1	0	12/6/2009	12/7/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1002		2.16	Material	GSE	R	497.59	NASA	JSC	1	497.59	9/21/2008	10/17/2008			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1015		2.16	Material	GSE	R	305.24	NASA	JSC/44	1	305.24	10/9/2008	9/30/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1021		2.16	Material	GSE	R	307.95	NASA	JSC/44	1	307.95	4/22/2009	9/30/2009			SPOC
528-21459-1	POWER SUPPLY, T61P GSE, 120 VAC TO 20 VDC	1004		2.16	Material	GSE	R	497.59	SHIP	SHIPPINGS	1	497.59	9/21/2008	9/16/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1002		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1003		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1004		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1005		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1006		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1007		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1008		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1009		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1010		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	9/8/2008	9/9/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1001		2.16	Material	GSE	R	748.69	GEM1	FCP	1	748.69	6/16/2008	11/12/2008			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1011		2.16	Material	GSE	R	520.12	GEM1	FCP	1	520.12	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1012		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1013		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1014		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1015		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1016		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1017		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1018		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1019		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21464-1	CABLE ASSEMBLY, T61P 16 VDC POWER, GSE	1020		2.16	Material	GSE	R	548.53	GEM1	FCP	1	548.53	1/6/2009	1/7/2009			SPOC
528-21465-1	LOAD CERTIFICATION HEIGHT EXTENDER ASSY	1001		2.16	ST	GSE	R	1441	LAB	GSE	1	1441	2/19/2009	2/20/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1001		2.16	Material	GSE	R	786.94	GEM1	FCP	1	786.94	11/2/2008	11/3/2008			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1002		2.16	Material	GSE	R	786.94	GEM1	FCP	1	786.94	11/2/2008	11/3/2008			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1003		2.16	Material	GSE	R	786.94	GEM1	FCP	1	786.94	11/2/2008	11/3/2008			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1004		2.16	Material	GSE	R	786.94	GEM1	FCP	1	786.94	11/2/2008	11/3/2008			SPOC

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528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1005		2.16	Material	GSE	R	708.8	GEM1	FCP	1	708.8	10/28/2009	10/29/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1006		2.16	Material	GSE	R	708.8	GEM1	FCP	1	708.8	10/28/2009	10/29/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1007		2.16	Material	GSE	R	708.8	GEM1	FCP	1	708.8	10/28/2009	10/29/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1008		2.16	Material	GSE	R	708.8	GEM1	FCP	1	708.8	10/28/2009	10/29/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1009		2.16	Material	GSE	R	708.8	GEM1	FCP	1	708.8	10/28/2009	10/29/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1010		2.16	Material	GSE	R	708.8	GEM1	FCP	1	708.8	10/28/2009	10/29/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1011		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1012		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1013		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1014		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1015		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21466-1	FIXTURE, CONFORMAL COATING, T61 POWER INVERTER	1016		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21468-1	BREAKOUT BOX - CABLE HI-POT TEST BOX	1001		2.16	Material	GSE	R	2685.77	GEM1	ELEC	1	2685.77	9/4/2008	8/20/2009			SPOC
528-21469-1	COVER, ISS CAUTION WARNING SYSTEM (C&W) PANEL			2.09	Material	I	E	419.2	BOND	B0909F02	6	2515.2	7/18/2008	10/27/2009			SPOC
528-21469-1	COVER, ISS CAUTION WARNING SYSTEM (C&W) PANEL			2.09	Material	III	E	419.2	GEN	G0103D02	8	3353.6	7/18/2008	10/27/2009			SPOC
528-21474-1	OCA2A LOOPBACK ADAPTER ASSEMBLY	1004		2.16	Material	GSE	R	754	GEM1	FCP	1	754	9/3/2008	9/4/2008			SPOC
528-21474-1	OCA2A LOOPBACK ADAPTER ASSEMBLY	1005		2.16	Material	GSE	R	1500.76	GEM1	FCP	1	1500.76	7/24/2008	10/27/2009			SPOC
528-21474-1	OCA2A LOOPBACK ADAPTER ASSEMBLY	1006		2.16	Material	GSE	R	1500.76	GEM1	FCP	1	1500.76	7/24/2008	10/27/2009			SPOC
528-21474-2	OCA2A LOOPBACK ADAPTER ASSEMBLY	1001		2.16	Material	GSE	R	743.75	GEM1	ELEC	1	743.75	10/2/2008	10/3/2008			SPOC
528-21474-2	OCA2A LOOPBACK ADAPTER ASSEMBLY	1002		2.16	Material	GSE	R	1376.92	GEM1	FCP	1	1376.92	7/23/2008	10/21/2009			SPOC
528-21474-2	OCA2A LOOPBACK ADAPTER ASSEMBLY	1003		2.16	Material	GSE	R	1376.92	GEM1	FCP	1	1376.92	7/23/2008	10/21/2009			SPOC
528-21475-1	CABLE ASSY, 16VDC OUTPUT, T61P POWER TEST	1001		2.16	Material	GSE	R	781.08	GEM1	FCP	1	781.08	9/3/2008	9/4/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1002		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1003		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1004		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1005		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1006		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1007		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1008		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1009		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1010		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1011		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1012		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1013		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1014		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1015		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1016		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1017		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1018		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1019		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1020		2.16	Material	GSE	R	435.57	LAB	GSE	1	435.57	12/14/2008	12/15/2008			SPOC
528-21480-1	CONNECTOR, D2XS BATTERY CHARGER	1001		2.16	Material	GSE	R	83.64	LAB	BAT	1	83.64	11/18/2008	8/20/2009			SPOC
528-21481-1	CABLE ASSEMBLY, WLE BATTERY TEST ADAPTER	1001		2.16	Material	GSE	R	374.39	LAB	BAT	1	374.39	10/21/2008	10/29/2008			SPOC
528-21481-1	CABLE ASSEMBLY, WLE BATTERY TEST ADAPTER	1002		2.16	Material	GSE	R	259.88	LAB	BAT	1	259.88	11/17/2008	12/3/2009			SPOC
528-21481-1	CABLE ASSEMBLY, WLE BATTERY TEST ADAPTER	1003		2.16	Material	GSE	R	259.88	LAB	BAT	1	259.88	11/17/2008	12/3/2009			SPOC
528-21481-1	CABLE ASSEMBLY, WLE BATTERY TEST ADAPTER	1004		2.16	Material	GSE	R	259.88	LAB	BAT	1	259.88	11/17/2008	12/3/2009			SPOC
528-21481-1	CABLE ASSEMBLY, WLE BATTERY TEST ADAPTER	1005		2.16	Material	GSE	R	18.46	LAB	BAT	1	18.46	11/17/2008	12/3/2009			SPOC
528-21484-1	HOIST RAIL, GSE LAB	1001		2.16	STE	GSE	R	6167.66	LAB	GSE	1	6167.66	4/14/2009	4/15/2009			SPOC
528-21485-1	LOAD BOX ASSY, PRC-112G RADIO BATTERY	1002		2.16	Material	GSE	R	798.34	LAB	BAT	1	798.34	2/2/2009	8/20/2009			SPOC
528-21485-1	LOAD BOX ASSY, PRC-112G RADIO BATTERY	1003		2.16	Material	GSE	R	798.34	LAB	BAT	1	798.34	2/2/2009	8/20/2009			SPOC
528-21485-1	LOAD BOX ASSY, PRC-112G RADIO BATTERY	1004		2.16	Material	GSE	R	798.34	LAB	BAT	1	798.34	2/2/2009	8/20/2009			SPOC
528-21485-1	LOAD BOX ASSY, PRC-112G RADIO BATTERY	1005		2.16	Material	GSE	R	798.34	LAB	BAT	1	798.34	2/2/2009	8/20/2009			SPOC
528-21485-1	LOAD BOX ASSY, PRC-112G RADIO BATTERY	1001		2.16	Material	GSE	R	796.68	NASA	KSC/FCE	1	796.68	12/18/2008	2/13/2009			SPOC
528-21486-1	BREAK-OUT BOX, LEMO EGG. 1B.307.CYM	1001		2.16	Material	GSE	R	1997.04	GEM1	ELEC	1	1997.04	3/25/2009	3/26/2009			SPOC
528-21486-1	BREAK-OUT BOX, LEMO EGG. 1B.307.CYM	1002		2.16	Material	GSE	R	1969.55	GEN	G0409C02	1	1969.55	4/1/2009	7/8/2009			SPOC
528-21487-1	BREAKOUT BOX, HHM (SSP)-AMPHENOL	1001		2.16	Material	GSE	R	2867.05	GEM1	ELEC	1	2867.05	2/22/2009	3/26/2009			SPOC
528-21487-1	BREAKOUT BOX, HHM (SSP)-AMPHENOL	1002		2.16	Material	GSE	R	2779.27	GEM1	ELEC	1	2779.27	3/11/2009	3/26/2009			SPOC
528-21487-1	BREAKOUT BOX, HHM (SSP)-AMPHENOL	1003		2.16	Material	GSE	R	2779.27	GEM1	ELEC	1	2779.27	3/11/2009	3/26/2009			SPOC
528-21487-1	BREAKOUT BOX, HHM (SSP)-AMPHENOL	1004		2.16	Material	GSE	R	2981.45	GEM1	ELEC	1	2981.45	11/22/2009	11/23/2009			SPOC
528-21487-1	BREAKOUT BOX, HHM (SSP)-AMPHENOL	1005		2.16	Material	GSE	R		LAB	FABRICATE	1	0	10/26/2009	10/26/2009			SPOC
528-21488-1	BREAKOUT BOX, HHM (ISS)- LEMO	1002		2.16	Material	GSE	R	3343.59	GEM1	ELEC	1	3343.59	7/30/2009	7/31/2009			SPOC

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528-21488-1	BREAKOUT BOX, HHM (ISS)- LEMO	1003		2.16	Material	GSE	R	3343.59	GEM1	ELEC	1	3343.59	7/30/2009	7/31/2009			SPOC
528-21488-1	BREAKOUT BOX, HHM (ISS)- LEMO	1004		2.16	Material	GSE	R	3343.59	GEM1	ELEC	1	3343.59	7/30/2009	7/31/2009			SPOC
528-21488-1	BREAKOUT BOX, HHM (ISS)- LEMO	1001		2.16	Material	GSE	R	3969.22	GEM1	ELEC	1	3969.22	4/22/2009	8/20/2009			SPOC
528-21493-1	GSE ISS RACK INTERFACE FIXTURE	1001		2.16	STE	GSE	R	3594.44	LAB	SORG	1	3594.44	7/28/2009	7/29/2009			SPOC
528-21500-1	CABLE, XLR MALE TO XLR FEMALE	1002		2.16	Material	GSE	R	1774.23	GEN	G0402B02	1	1774.23	8/4/2009	10/12/2009			SPOC
528-21500-1	CABLE, XLR MALE TO XLR FEMALE	1003		2.16	Material	GSE	R	1774.23	GEN	G0402B02	1	1774.23	8/4/2009	10/12/2009			SPOC
528-21500-1	CABLE, XLR MALE TO XLR FEMALE	1001		2.16	Material	GSE	R	962.78	LAB	GSE	1	962.78	6/25/2009	7/22/2009			SPOC
528-21502-1	LIFTING BAR ASSY, 44.75 INCH	1001		2.16	Material	GSE	R	583.06	LAB	GSE	1	583.06	7/13/2009	7/14/2009			SPOC
528-21506-1	CABLE, JT01RE-10-35S(SR) TO FGG.1B.307 LEMO	1002		2.16	Material	GSE	R	1884.17	GEN	G0607C01	1	1884.17	8/4/2009	10/19/2009			SPOC
528-21506-1	CABLE, JT01RE-10-35S(SR) TO FGG.1B.307 LEMO	1003		2.16	Material	GSE	R	1884.17	GEN	G0607C01	1	1884.17	8/4/2009	10/19/2009			SPOC
528-21506-1	CABLE, JT01RE-10-35S(SR) TO FGG.1B.307 LEMO	1001		2.16	Material	GSE	R	1041.65	LAB	GSE	1	1041.65	6/25/2009	7/22/2009			SPOC
528-21507-1	MOLD, STRAIN RELIEF BOOT, MIC. AMP.HOUSING CCEM	1001		2.16	Material	GSE	R		GEN	G0404D01	1	0	11/30/2009	12/1/2009			SPOC
528-21507-1	MOLD, STRAIN RELIEF BOOT, MIC. AMP.HOUSING CCEM	1002		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/20/2009	11/20/2009			SPOC
528-21508-1	MOLD, STRAIN RELIEF BOOT, CNCTR.INTR.CABLE CCEM	1001		2.16	Material	GSE	R		GEN	G0602G01	1	0	7/28/2009	11/25/2009			SPOC
528-21508-1	MOLD, STRAIN RELIEF BOOT, CNCTR.INTR.CABLE CCEM	1002		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/13/2009	11/13/2009			SPOC
528-21508-1	MOLD, STRAIN RELIEF BOOT, CNCTR.INTR.CABLE CCEM	1003		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/13/2009	11/13/2009			SPOC
528-21509-1	ADAPTER CABLE, 206064-2/MS27473E16F35S	1001		2.16	Material	GSE	R	817.91	GEM1	ELEC	1	817.91	10/26/2009	10/27/2009			SPOC
528-21511-1	CABLE, EXTENSION, BANANA JACK TO BANANA PLUG	1001		2.16	Material	GSE	R	522.91	GEM1	FCP	1	522.91	9/8/2009	9/9/2009			SPOC
528-21511-1	CABLE, EXTENSION, BANANA JACK TO BANANA PLUG	1005		2.16	Material	GSE	R	541.05	GEM1	ELEC	1	541.05	10/8/2009	10/9/2009			SPOC
528-21511-2	CABLE, EXTENSION, BANANA JACK TO BANANA PLUG	1002		2.16	Material	GSE	R	522.91	GEM1	FCP	1	522.91	9/8/2009	9/9/2009			SPOC
528-21511-2	CABLE, EXTENSION, BANANA JACK TO BANANA PLUG	1004		2.16	Material	GSE	R	44.38	GEM1	ELEC	1	44.38	10/8/2009	10/9/2009			SPOC
528-21511-2	CABLE, EXTENSION, BANANA JACK TO BANANA PLUG	1003		2.16	Material	GSE	R	44.38	GEM1	ELEC	1	44.38	10/11/2009	10/12/2009			SPOC
528-21511-3	CABLE, EXTENSION, BANANA JACK TO BANANA PLUG	1006		2.16	Material	GSE	R	398.7	LAB	GSE	1	398.7	10/25/2009	10/26/2009			SPOC
528-21511-4	CABLE, EXTENSION, BANANA JACK TO BANANA PLUG	1007		2.16	Material	GSE	R	410.23	LAB	GSE	1	410.23	10/25/2009	10/26/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1001		2.16	Material	GSE	R	759.62	GEM1	FCP	1	759.62	10/5/2009	10/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1002		2.16	Material	GSE	R	759.62	GEM1	FCP	1	759.62	10/5/2009	10/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1003		2.16	Material	GSE	R	759.62	GEM1	FCP	1	759.62	10/5/2009	10/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1004		2.16	Material	GSE	R	759.62	GEM1	FCP	1	759.62	10/5/2009	10/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1005		2.16	Material	GSE	R	759.62	GEM1	FCP	1	759.62	10/5/2009	10/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1006		2.16	Material	GSE	R	759.62	GEM1	FCP	1	759.62	10/5/2009	10/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1007		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1008		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1009		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21513-1	SPRAY CONFORMAL COATING FIXTURE, T61P	1010		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/6/2009	11/6/2009			SPOC
528-21514-21	EAR CUP, 1.00"			2.09	Material	I	E	3	BOND	B1001E2	2	6	8/17/2009	8/18/2009			SPOC
528-21515-1	HEADSET TEST CONSOLE, HEAD AND TORSO SIM (HATS)	1001		2.16	Material	GSE	R		LAB	FABRICATE	1	0	11/5/2009	11/5/2009			SPOC
528-21517-1	BOND ROOM WALK-IN COOLER	1001		2.16	Material	GSE	R	14246.72	LAB	BOND	1	14246.72	11/10/2009	11/11/2009			SPOC
528-30785-1	D/T CUSHION, CD CASE/EMU BATT/AMMONIA KIT		76828	2.13	Material	I	E	687.61	BOPP	B1807H01FR	1	687.61	8/2/2006	10/20/2006			SPOC
528-40041-1	ORTHO FABRIC, WHITE 44"		16988	9.00	Material	I	E	6.72	BOND	MR3E	990	6652.8	4/13/2005	11/7/2007			SPOC
528-40392-2	RESIN, 3M FK-800		30011	9.00	Material	I	E	8.5	HAZ	H04C	200	1700	4/5/2001	10/1/2006			SPOC
528-40674-1	FLIGHT,PEN SHARPIE BLACK,FINE		13465	9.00	Material	I	E	0.82	BOND	B1204B02	64	52.48	3/26/2009	12/1/2009			SPOC
528-40674-1	FLIGHT,PEN SHARPIE BLACK,FINE		13131	9.00	Material	I	E	0.83	CCL	CC05D01	10	8.3	4/7/2008	11/9/2009			SPOC
528-40674-1	FLT, MARKER, TUBE TYPE, BLK, FINE POINT	N/A	N/A		Material			1.36	K-CARGO		9	12.24				EA	CMC
528-40674-12	FLIGHT PEN,LIME,RETR SHARPIE		13518	2.13	Material	I	E	1.88	BOND	B1203C01	59	110.92	3/24/2009	6/11/2009			SPOC
528-40674-12	FLIGHT PEN,LIME,RETR SHARPIE		11572	2.13	Material	I	E	0.75	BOND	B1204C01	37	27.75	4/14/2005	7/17/2009			SPOC
528-40674-13	FLIGHT PEN,RED,RETR SHARPIE		12623	2.13	Material	I	E	1.77	BOND	B1204C01	5	8.85	12/13/2006	7/17/2009			SPOC
528-40674-13	FLIGHT PEN,RED,RETR SHARPIE		13516	2.13	Material	I	E	1.88	BOND	B1204G01	145	272.6	3/24/2009	11/12/2009			SPOC
528-40674-13	FLIGHT PEN,RED,RETR SHARPIE		12623	2.13	Material	I	E	1.77	CCL	CC05D01	6	10.62	12/13/2006	7/17/2009			SPOC
528-40674-13	FLIGHT PEN,RED,RETR SHARPIE		13516	2.13	Material	I	E	1.88	CCL	CC05D01	3	5.64	3/24/2009	11/12/2009			SPOC
528-40674-15	FLIGHT PEN,BLUE,RETR SHARPIE		12900	2.13	Material	I	E	1.77	BOND	B1204C01	37	65.49	7/30/2007	7/10/2009			SPOC
528-40674-15	FLIGHT PEN,BLUE,RETR SHARPIE		12624	2.13	Material	I	E	1.77	BOND	B1204C01	1	1.77	1/4/2007	9/29/2009			SPOC
528-40674-15	FLIGHT PEN,BLUE,RETR SHARPIE		12624	2.13	Material	I	E	1.77	BOND	B1204C02	3	5.31	1/4/2007	9/29/2009			SPOC
528-40674-15	FLIGHT PEN,BLUE,RETR SHARPIE		13526	2.13	Material	I	E	1.88	BOND	B1204C01	3	5.64	3/24/2009	10/26/2009			SPOC
528-40674-15	FLIGHT PEN,BLUE,RETR SHARPIE		13527	2.13	Material	I	E	1.88	BOND	B1203C01	93	174.84	3/24/2009	11/9/2009			SPOC
528-40674-15	FLIGHT PEN,BLUE,RETR SHARPIE		12624	2.13	Material	I	E	1.77	CCL	CC05D01	8	14.16	1/4/2007	9/29/2009			SPOC
528-40674-15	FLIGHT PEN,BLUE,RETR SHARPIE		13526	2.13	Material	I	E	1.88	CCL	CC05D01	1	1.88	3/24/2009	10/26/2009			SPOC
528-40674-16	FLIGHT PEN,GREEN,RETR SHRPIE		12622	2.98	Material	I	E	2.15	BOND	B1204C02	32	68.8	12/13/2006	9/16/2009			SPOC
528-40674-17	FLIGHT PEN,ORANGE,RETR SHARPIE		11570	2.13	Material	I	E	2.9	BOND	B1204C01	6	17.4	4/14/2005	7/17/2009			SPOC

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528-40674-17	FLIGHT PEN,ORANGE,RETR SHARPIE		12625	2.13	Material	I	E	1.8	BOND	B1204C02	6	10.8	1/4/2007	9/29/2009			SPOC
528-40674-17	FLIGHT PEN,ORANGE,RETR SHARPIE		13519	2.13	Material	I	E	1.88	BOND	B1203C01	57	107.16	3/24/2009	10/26/2009			SPOC
528-40674-17	FLIGHT PEN,ORANGE,RETR SHARPIE		11570	2.13	Material	I	E	2.9	CCL	CC05D01	7	20.3	4/14/2005	7/17/2009			SPOC
528-40674-17	FLIGHT PEN,ORANGE,RETR SHARPIE		12625	2.13	Material	I	E	1.8	CCL	CC05D01	27	48.6	1/4/2007	9/29/2009			SPOC
528-40674-17	FLIGHT PEN,ORANGE,RETR SHARPIE		13519	2.13	Material	I	E	1.88	CCL	CC05D01	1	1.88	3/24/2009	10/26/2009			SPOC
528-40674-18	FLIGHT PEN,TURQUOISE,RETR SHARPIE		11571	2.13	Material	I	E	0.75	BOND	B1204C01	28	21	4/14/2005	7/17/2009			SPOC
528-40674-18	FLIGHT PEN,TURQUOISE,RETR SHARPIE		11571	2.13	Material	I	E	0.75	CCL	CC05D01	10	7.5	4/14/2005	7/17/2009			SPOC
528-40674-19	FLIGHT PEN,BERRY,RETR SHARPIE		13520	2.13	Material	I	E	1.88	BOND	B1203C01	57	107.16	3/24/2009	8/12/2009			SPOC
528-40674-19	FLIGHT PEN,BERRY,RETR SHARPIE		11574	2.13	Material	I	E	0.75	BOND	B1204C01	16	12	4/14/2005	10/14/2009			SPOC
528-40674-19	FLIGHT PEN,BERRY,RETR SHARPIE		11574	2.13	Material	I	E	0.75	CCL	CC05D01	8	6	4/14/2005	10/14/2009			SPOC
528-40674-2	FLIGHT,PEN SHARPIE BLUE,FINE		12352	2.13	Material	I	E	0.69	BOND	B1204D01	4	2.76	6/6/2006	7/17/2009			SPOC
528-40674-2	FLIGHT,PEN SHARPIE BLUE,FINE		13144	2.13	Material	I	E	0.81	BOND	B1204D01	48	38.88	4/25/2008	12/2/2009			SPOC
528-40674-2	FLIGHT,PEN SHARPIE BLUE,FINE		12352	2.13	Material	I	E	0.69	CCL	CC05D01	1	0.69	6/6/2006	7/17/2009			SPOC
528-40674-2	FLIGHT,PEN SHARPIE BLUE,FINE		13144	2.13	Material	I	E	0.81	EXP	B0104D01	3	2.43	4/25/2008	12/2/2009			SPOC
528-40674-20	FLIGHT PEN,BLACK,RETR SHARPIE		13517	2.13	Material	I	E	1.88	BOND	B1204G01	120	225.6	3/24/2009	12/2/2009			SPOC
528-40674-20	FLIGHT PEN,BLACK,RETR SHARPIE		12618	2.13	Material	I	E	1.77	CCL	CC05D01	3	5.31	12/6/2006	12/2/2009			SPOC
528-40674-20	FLIGHT PEN,BLACK,RETR SHARPIE		13517	2.13	Material	I	E	1.88	CCL	CC05D01	3	5.64	3/24/2009	12/2/2009			SPOC
528-40674-3	FLIGHT,PEN SHARPIE RED,FINE		12463	2.13	Material	I	E	0.78	BOND	B1204C01	13	10.14	8/3/2006	8/12/2009			SPOC
528-40674-3	FLIGHT,PEN SHARPIE RED,FINE		12899	2.13	Material	I	E	0.84	BOND	B1204C01	4	3.36	7/30/2007	8/12/2009			SPOC
528-40674-3	FLIGHT,PEN SHARPIE RED,FINE		12619	2.13	Material	I	E	0.78	BOND	B1204B02	9	7.02	12/6/2006	10/23/2009			SPOC
528-40674-3	FLIGHT,PEN SHARPIE RED,FINE		12463	2.13	Material	I	E	0.78	CCL	CC05D01	7	5.46	8/3/2006	8/12/2009			SPOC
528-40674-3	FLIGHT,PEN SHARPIE RED,FINE		12899	2.13	Material	I	E	0.84	CCL	CC05D01	2	1.68	7/30/2007	8/12/2009			SPOC
528-40674-3	FLT, MARKER, TUBE TYPE, FINE POINT, RED	N/A	N/A		Material			1.36	K-CARGO		2	2.72				EA	CMC
528-40674-3	FLT, MARKER, TUBE TYPE, FINE POINT, RED	N/A	N/A		Material			1.36	K-CARGO		10	13.6				EA	CMC
528-40674-4	FLIGHT,PEN SHARPIE BLACK EXTRA,FINE		13831	9.00	Material	I	E	0.71	BOND	B1204C02	48	34.08	11/3/2009	11/3/2009			SPOC
528-40674-4	FLIGHT,PEN SHARPIE BLACK EXTRA,FINE		13390	9.00	Material	I	E	0.83	BOND	B1204C02	7	5.81	12/10/2008	11/12/2009			SPOC
528-40674-4	FLT, MARKER, TUBE TYPE, BLK, XTRA FINE	N/A	N/A		Material			1.36	K-CARGO		4	5.44				EA	CMC
528-40674-4	FLT, MARKER, TUBE TYPE, BLK, XTRA FINE	N/A	N/A		Material			1.36	K-CARGO		12	16.32				EA	CMC
528-40674-5	FLIGHT,PEN SHARPIE YELLOW,FINE		13132	2.13	Material	I	E	0.83	BOND	B1204C02	42	34.86	4/7/2008	4/10/2009			SPOC
528-40674-6	FLIGHT,PEN SHARPIE RED, EXTRA FINE		12355	2.13	Material	I	E	0.97	BOND	B1204C02	5	4.85	6/6/2006	9/29/2009			SPOC
528-40674-6	FLIGHT,PEN SHARPIE RED, EXTRA FINE		12621	2.13	Material	I	E	0.37	BOND	B1204B02	17	6.29	12/6/2006	9/29/2009			SPOC
528-40674-6	FLIGHT,PEN SHARPIE RED, EXTRA FINE		13133	2.13	Material	I	E	0.83	BOND	B1204C02	15	12.45	4/7/2008	10/26/2009			SPOC
528-40674-6	FLIGHT,PEN SHARPIE RED, EXTRA FINE		12621	2.13	Material	I	E	0.37	CCL	CC06D01	1	0.37	12/6/2006	9/29/2009			SPOC
528-40674-6	FLIGHT,PEN SHARPIE RED, EXTRA FINE		13133	2.13	Material	I	E	0.83	CCL	CC05D01	9	7.47	4/7/2008	10/26/2009			SPOC
528-40674-7	FLIGHT,PEN SHARPIE BLACK, ULTRA FINE		13683	9.00	Material	I	E	0.7	BOND	B1204C02	70	49	7/16/2009	11/11/2009			SPOC
528-40674-7	FLIGHT,PEN SHARPIE BLACK, ULTRA FINE		13130	9.00	Material	I	E	0.83	CCL	CC05D01	1	0.83	4/7/2008	8/21/2009			SPOC
528-40674-8	FLIGHT,PEN SHARPIE GREEN, FINE		13129	2.13	Material	I	E	0.83	BOND	B1204C02	47	39.01	4/7/2008	12/8/2008			SPOC
528-40674-8	FLIGHT,PEN SHARPIE GREEN, FINE		12357	2.13	Material	I	E	0.93	BOND	B1204D01	19	17.67	6/6/2006	7/17/2009			SPOC
528-40674-8	FLIGHT,PEN SHARPIE GREEN, FINE		13129	2.13	Material	I	E	0.83	CCL	CC05D01	1	0.83	4/7/2008	12/8/2008			SPOC
528-40701-1	FABRIC,NOMEX DUCK, NATURAL		D101899E118CB	2.13	Material	I	E	12.97	BOND	B1709G01	2	25.94	2/16/2000	10/1/2006			SPOC
528-40701-1	FABRIC,NOMEX DUCK, NATURAL		D043003D0530BC1	2.13	Material	I	E	23.75	BOND	MR2G	71	1686.25	6/30/2003	10/29/2008			SPOC
528-40701-2	FABRIC,NOMEX TWILL,NATURAL 60" WIDE		4366	2.13	Material	I	E	17.15	BOND	MR3C	57	977.55	7/4/1998	10/1/2006			SPOC
528-40709-7	FABRIC,FR COTTON ROYAL BLUE 64" WIDE		B-5587	2.13	Material	I	E	11.5	BOND	B1709D02	1	11.5	7/4/1998	4/20/2009			SPOC
528-40709-7	FABRIC,FR COTTON ROYAL BLUE 64" WIDE		B-5587	2.13	Material	I	E	11.5	BOND	MR2C	90	1035	7/4/1998	4/20/2009			SPOC
528-40709-8	FABRIC, FR COTTON		4160	2.13	Material	I	E	0.09	BOND	B1709D02	17	1.53	7/12/2001	10/1/2006			SPOC
528-40709-8	FABRIC, FR COTTON		4160	2.13	Material	I	E	0.09	BOND	MR3C	91	8.19	7/12/2001	10/1/2006			SPOC
528-40709-8	FABRIC, FR COTTON		4160	2.13	Material	I	E	0.09	LSF	B65C	871	78.39	7/12/2001	10/1/2006			SPOC
528-40718-4	U.S. FLAG, 2"X3" W/GOLD BORDER			2.99	Material	I	E	0.49	BOND	B0603B01	30	14.7	7/4/1998	7/6/2007			SPOC
528-40718-4	U.S. FLAG, 2"X3" W/GOLD BORDER			2.99	Material	I	E	0.49	CCL	CC10D01	1	0.49	7/4/1998	7/6/2007			SPOC
528-40800-1[30]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	2.49	BOND	B1108A02	86	214.14	7/4/1998	6/4/2009			SPOC
528-40800-1[30]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	2.49	CCL	CC01D02	41	102.09	7/4/1998	6/4/2009			SPOC
528-40800-1[32]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.74	BOND	B1104B02	4	22.96	7/4/1998	8/5/2009			SPOC
528-40800-1[32]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.74	CCL	CC02D02	5	28.7	7/4/1998	8/5/2009			SPOC
528-40800-1[34]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.94	BOND	B1105BB01	43	255.42	7/4/1998	11/12/2009			SPOC
528-40800-1[34]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.94	CCL	CC02D02	17	100.98	7/4/1998	11/12/2009			SPOC
528-40800-1[34]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.94	CCL	CC03D01	4	23.76	7/4/1998	11/12/2009			SPOC
528-40800-1[36]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.89	BOND	B1012BB01	100	589	7/4/1998	11/18/2009			SPOC
528-40800-1[36]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.89	BOND	B1102BB01	132	777.48	7/4/1998	11/18/2009			SPOC
528-40800-1[36]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.89	CCL	CC03D01	56	329.84	7/4/1998	11/18/2009			SPOC
528-40800-1[38]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	2.86	BOND	B1105B02	47	134.42	7/4/1998	10/12/2009			SPOC
528-40800-1[38]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	2.86	CCL	CC03D02	9	25.74	7/4/1998	10/12/2009			SPOC
528-40800-1[38]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	2.86	CCL	CC06D01	21	60.06	7/4/1998	10/12/2009			SPOC
528-40800-1[38]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	2.86	LSF	B64A	144	411.84	7/4/1998	10/12/2009			SPOC
528-40800-1[40]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	6.67	CCL	CC03D02	40	266.8	7/4/1998	6/5/2009			SPOC
528-40800-1[AD]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	8.42	BOND	B1108BB01	2	16.84	5/14/2007	12/12/2007			SPOC
528-40800-1[AR]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	8.42	BOND	B1108BB01	12	101.04	2/9/2007	7/31/2007			SPOC
528-40800-1[AS]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1107B02	12	64.2	11/19/2002	10/1/2006			SPOC
528-40800-1[AT]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106E02	10	37.1	4/12/2002	7/8/2009			SPOC
528-40800-1[BC]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105D02	9	33.39	5/15/2002	10/1/2006			SPOC
528-40800-1[BL]	CDR, BRIEFS			2.13	Material	I	E	3.71	BOND	B1105C02	14	51.94	5/7/2002	10/1/2006			SPOC
528-40800-1[BU]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1112C02	7	37.45	1/8/2003	10/1/2006			SPOC
528-40800-1[BX]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1112C02	10	53.5	1/8/2003	10/1/2006			SPOC
528-40800-1[CE]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105D02	13	48.23	4/12/2002	10/1/2006			SPOC
528-40800-1[CH]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106C02	13	48.23	8/28/2002	10/1/2006			SPOC
528-40800-1[CK]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106C02	12	44.52	8/28/2002	10/1/2006			SPOC
528-40800-1[CM]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1203F02	12	44.52	2/28/2005	10/1/2006			SPOC
528-40800-1[DO]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	6.89	BOND	B1104B02	16	110.24	1/31/2008	5/29/2008			SPOC
528-40800-1[EY]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	8.42	BOND	B1104B02	5	42.1	11/1/2007	4/20/2009			SPOC
528-40800-1[FD]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.88	BOND	B1105E01	13	76.44	7/15/2009	11/10/2009			SPOC
528-40800-1[FE]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106E01	12	44.52	6/26/2006	10/20/2006			SPOC
528-40800-1[FK]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105C01	15	55.65	5/7/2002	3/19/2008			SPOC
528-40800-1[FK]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105C02	15	55.65	5/7/2002	3/19/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40800-1[FM]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	6.89	BOND	B1112B02	17	117.13	6/2/2008	10/26/2009			SPOC
528-40800-1[FS]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	12.65	BOND	B1107B02	21	265.65	4/13/2006	9/2/2008			SPOC
528-40800-1[GA]	CREW PREF, SHORTS BRIEFS			2.13	Material	I	E	15.2	BOND	B1112C02	9	136.8	9/4/2008	9/4/2008			SPOC
528-40800-1[GF]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106E02	12	44.52	4/25/2002	7/8/2009			SPOC
528-40800-1[HE]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1112C02	14	74.9	1/8/2003	10/1/2006			SPOC
528-40800-1[JC]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	6.89	BOND	B1106E02	12	82.68	8/12/2008	7/8/2009			SPOC
528-40800-1[JH]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	6.89	BOND	B1104B02	8	55.12	1/31/2008	5/27/2009			SPOC
528-40800-1[JT]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106E01	11	40.81	6/26/2006	10/20/2006			SPOC
528-40800-1[KAL]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3	BOND	B1107B01	5	15	1/20/2003	10/1/2006			SPOC
528-40800-1[KJ]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3	BOND	B1103F01	12	36	1/20/2003	7/17/2008			SPOC
528-40800-1[KM]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1107B02	6	22.26	4/13/2006	10/1/2006			SPOC
528-40800-1[KZ]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1112C02	5	18.55	8/28/2002	10/1/2006			SPOC
528-40800-1[LD]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1107B02	12	44.52	4/13/2006	10/1/2006			SPOC
528-40800-1[LK]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106C02	12	44.52	8/28/2002	10/1/2006			SPOC
528-40800-1[LK]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1112C02	13	48.23	8/28/2002	10/1/2006			SPOC
528-40800-1[LL]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3	BOND	B1107B01	5	15	1/20/2003	10/1/2006			SPOC
528-40800-1[LN]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105D02	3	11.13	4/25/2002	10/1/2006			SPOC
528-40800-1[MK]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1107B01	5	26.75	11/13/2003	10/1/2006			SPOC
528-40800-1[MN]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106E01	12	44.52	6/26/2006	10/20/2006			SPOC
528-40800-1[MO]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105C02	13	48.23	5/7/2002	10/1/2006			SPOC
528-40800-1[MS]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105D02	12	44.52	4/25/2002	10/1/2006			SPOC
528-40800-1[NM]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105D02	12	44.52	4/25/2002	10/1/2006			SPOC
528-40800-1[ON]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105D02	6	22.26	5/15/2002	10/1/2006			SPOC
528-40800-1[PT]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1109B02	10	53.5	1/8/2003	1/13/2009			SPOC
528-40800-1[RB]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1211F02	12	64.2	1/20/2003	11/17/2009			SPOC
528-40800-1[RS]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105C02	13	48.23	5/7/2002	10/1/2006			SPOC
528-40800-1[SG]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1104F01	10	37.1	11/1/2007	3/19/2008			SPOC
528-40800-1[SK]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	8.42	BOND	B1105E01	4	33.68	2/9/2007	11/10/2009			SPOC
528-40800-1[SM]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105C02	12	44.52	5/7/2002	4/30/2009			SPOC
528-40800-1[TS]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1103F01	11	40.81	2/28/2005	7/17/2008			SPOC
528-40800-1[WE]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1112C02	13	69.55	1/8/2003	10/1/2006			SPOC
528-40800-1[WF]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1107B01	19	101.65	11/19/2002	9/25/2009			SPOC
528-40800-1[WH]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1105C02	22	81.62	5/7/2002	5/5/2009			SPOC
528-40800-1[WK]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1107D02	2	10.7	5/28/2009	9/25/2009			SPOC
528-40800-1[WZ]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	3.71	BOND	B1106C02	35	129.85	8/28/2002	10/1/2006			SPOC
528-40800-1[YUR]	CREW PREF,SHORTS BRIEFS			2.13	Material	I	E	5.35	BOND	B1107B02	12	64.2	11/19/2002	10/1/2006			SPOC
528-40800-2	CREW PREF,SHORTS BOXER BRIEFS		H(32-34) BLACK	2.13	Material	I	E	8.42	BOND	B1104E01	7	58.94	6/21/2007	11/11/2009			SPOC
528-40800-2	CREW PREF,SHORTS BOXER BRIEFS		H(32-34) GREY	2.13	Material	I	E	8.42	BOND	B1104E01	10	84.2	6/21/2007	11/11/2009			SPOC
528-40800-2	CREW PREF,SHORTS BOXER BRIEFS		32-34	2.13	Material	I	E	21.6	CCL	CC02D01	1	21.6	5/2/2008	3/24/2009			SPOC
528-40800-2	CREW PREF,SHORTS BOXER BRIEFS		J(36-38) WHITE	2.13	Material	I	E	8.42	CCL	CC02D01	5	42.1	6/21/2007	10/12/2009			SPOC
528-40800-2[AC]	CREW PREF,SHORTS BOXER BRIEFS		AC	2.13	Material	I	E	8.42	BOND	B1107D02	8	67.36	1/15/2009	6/11/2009			SPOC
528-40800-2[AN]	CREW PREF,SHORTS BOXER BRIEFS		AN	2.13	Material	I	E	8.42	BOND	B1107D02	9	75.78	1/15/2009	6/11/2009			SPOC
528-40800-2[AR]	CREW PREF,SHORTS BOXER BRIEFS		AR	2.13	Material	I	E	10.61	BOND	B1107D02	9	95.49	1/15/2009	6/12/2009			SPOC
528-40800-2[BE]	CREW PREF,SHORTS BOXER BRIEFS		BE	2.13	Material	I	E	6.89	BOND	B1211F02	17	117.13	2/5/2008	11/17/2009			SPOC
528-40800-2[BO]	CREW PREF,SHORTS BOXER BRIEFS		BO	2.13	Material	I	E	8.16	BOND	B1209G02	16	130.56	10/21/2008	6/15/2009			SPOC
528-40800-2[CR]	CREW PREF,SHORTS BOXER BRIEFS		CR	2.13	Material	I	E	8.42	BOND	B1108AA01	12	101.04	10/24/2007	10/25/2007			SPOC
528-40800-2[CS]	CREW PREF,SHORTS BOXER BRIEFS		CS	2.13	Material	I	E	8.34	BOND	B1105A01	11	91.74	5/28/2009	9/28/2009			SPOC
528-40800-2[DR]	CREW PREF,SHORTS BOXER BRIEFS		DR	2.13	Material	I	E	8.42	BOND	B1108AA02	12	101.04	10/24/2007	10/25/2007			SPOC
528-40800-2[FE]	CREW PREF,SHORTS BOXER BRIEFS		FE	2.13	Material	I	E	8.5	BOND	B1209G02	12	102	10/21/2008	6/16/2009			SPOC
528-40800-2[FG]	CREW PREF,SHORTS BOXER BRIEFS		FG	2.13	Material	I	E	8.42	BOND	B1207C02	10	84.2	10/24/2007	11/10/2009			SPOC
528-40800-2[FN]	CREW PREF,SHORTS BOXER BRIEFS		FN	2.13	Material	I	E	10.18	BOND	B1108AA02	2	20.36	10/24/2007	7/1/2009			SPOC
528-40800-2[FR]	CREW PREF,SHORTS BOXER BRIEFS		FR	2.13	Material	I	E	6.75	BOND	B1109D01	10	67.5	7/15/2009	11/10/2009			SPOC
528-40800-2[FT]	CREW PREF,SHORTS BOXER BRIEFS		FT (BLACK)	2.13	Material	I	E	8.16	BOND	B1107D02	3	24.48	8/12/2008	7/8/2009			SPOC
528-40800-2[FT]	CREW PREF,SHORTS BOXER BRIEFS		FT (GREY)	2.13	Material	I	E	8.16	BOND	B1107D02	2	16.32	8/12/2008	7/8/2009			SPOC
528-40800-2[HR]	CREW PREF,SHORTS BOXER BRIEFS		HR	2.13	Material	I	E	6.75	BOND	B1210D02	11	74.25	7/15/2009	11/10/2009			SPOC
528-40800-2[HY]	CREW PREF,SHORTS BOXER BRIEFS		HY	2.13	Material	I	E	8.33	BOND	B1105D02	14	116.62	5/28/2009	9/25/2009			SPOC
528-40800-2[JH]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	6.89	BOND	B1105D01	7	48.23	1/31/2008	12/5/2008			SPOC
528-40800-2[JH]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	6.89	CCL	CC02D02	3	20.67	1/31/2008	12/5/2008			SPOC
528-40800-2[KB]	CREW PREF,SHORTS BOXER BRIEFS		KB	2.13	Material	I	E	8.16	BOND	B1209G02	8	65.28	10/21/2008	5/28/2009			SPOC
528-40800-2[KM]	CREW PREF, SHORTS BRIEFS			2.13	Material	I	E	12.65	BOND	B1211F01	10	126.5	5/6/2008	7/31/2009			SPOC
528-40800-2[KO]	CREW PREF,SHORTS BOXER BRIEFS		KO	2.13	Material	I	E	5.35	BOND	B1105E01	2	10.7	5/28/2009	11/10/2009			SPOC
528-40800-2[KS]	CREW PREF,SHORTS BOXER BRIEFS		KS	2.13	Material	I	E	10.18	BOND	B1106E02	10	101.8	10/24/2007	9/16/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38) RED	2.13	Material	I	E	5	BOND	B1211E01	12	60	11/12/2008	3/26/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)RED	2.13	Material	I	E	5	BOND	B1211F02	33	165	4/14/2009	4/14/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38) BLACK	2.13	Material	I	E	5	BOND	B1211C02	6	30	11/12/2008	6/4/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38) GRAY	2.13	Material	I	E	5	BOND	B1211E01	5	25	3/26/2009	6/11/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38) WHITE	2.13	Material	I	E	5	BOND	B1211E02	22	110	11/12/2008	8/6/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		BLACK	2.13	Material	I	E	8.16	BOND	B1212F01	49	399.84	8/5/2009	8/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		GREY	2.13	Material	I	E	8.16	BOND	B1211C01	44	359.04	8/5/2009	8/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		NAVY	2.13	Material	I	E	8.16	BOND	B1211C01	11	89.76	8/5/2009	8/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		RED	2.13	Material	I	E	8.16	BOND	B1211C01	11	89.76	8/5/2009	8/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		WHITE	2.13	Material	I	E	8.16	BOND	B1108C01	21	171.36	8/5/2009	8/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		WHITE	2.13	Material	I	E	8.16	BOND	B1108D01	46	375.36	8/5/2009	8/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)GREY	2.13	Material	I	E	5	BOND	B1106BB01	6	30	1/30/2008	8/26/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)GREY	2.13	Material	I	E	5	BOND	B1208B02	41	205	1/30/2008	8/26/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)GREY	2.13	Material	I	E	5	BOND	B1211C02	1	5	1/30/2008	8/26/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)WHITE	2.13	Material	I	E	5	BOND	B1211A01	26	130	1/30/2008	9/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)WHITE	2.13	Material	I	E	5	BOND	B1211A02	42	210	1/30/2008	9/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)NAVY	2.13	Material	I	E	5	BOND	B1211F01	27	135	4/14/2009	10/14/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)BLACK	2.13	Material	I	E	5	BOND	B1211C02	27	135	1/30/2008	11/17/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		MULTIPLE	2.13	Material	I	E	9.89	BOND	B1012BB01	75	741.75	7/6/2009	11/23/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		MULTIPLE	2.13	Material	I	E	9.89	BOND	B1107AA02	64	632.96	7/6/2009	11/23/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38) NAVY	2.13	Material	I	E	5	BOND	B1211E01	6	30	11/12/2008	12/4/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38) BLACK	2.13	Material	I	E	5	CCL	CC02D02	2	10	11/12/2008	6/4/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38) GRAY	2.13	Material	I	E	5	CCL	CC02D02	1	5	3/26/2009	6/11/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)WHITE	2.13	Material	I	E	5	CCL	CC02D02	3	15	1/30/2008	9/10/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		H(36-38) BLACK	2.13	Material	I	E	5.6	CCL	CC02D01	5	28	12/8/2008	10/12/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		H(36-38) GRAY	2.13	Material	I	E	5.6	CCL	CC02D01	5	28	5/28/2009	10/12/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		H(36-38)GREY	2.13	Material	I	E	8.16	CCL	CC02D01	9	73.44	1/30/2008	10/12/2009			SPOC
528-40800-2[L]	CREW PREF,SHORTS BOXER BRIEFS		J(36-38)BLACK	2.13	Material	I	E	5	CCL	CC02D02	6	30	1/30/2008	11/17/2009			SPOC
528-40800-2[LN]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	6.89	BOND	B1104E01	14	96.46	1/31/2008	6/2/2008			SPOC
528-40800-2[LV]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	10.77	BOND	B1212C01	15	161.55	8/5/2009	8/10/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	9.65	BOND	B1212G02	10	96.5	7/14/2009	7/14/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		H(32-34)BLACK	2.13	Material	I	E	8.16	BOND	B1212G02	1	8.16	1/30/2008	7/31/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		J(32-34) RED	2.13	Material	I	E	9	BOND	B1211F01	1	9	11/12/2008	7/31/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		WHITE	2.13	Material	I	E	8.16	BOND	B1212C01	15	122.4	8/5/2009	8/10/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		J(32-34)BLACK	2.13	Material	I	E	6.75	BOND	B1212F02	1	6.75	1/30/2008	9/18/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		J(32-34)GREY	2.13	Material	I	E	6.75	BOND	B1211B02	2	13.5	1/30/2008	9/18/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		J(32-34)RED	2.13	Material	I	E	6.75	BOND	B1211F01	6	40.5	10/10/2008	9/18/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		J(32-34)RED	2.13	Material	I	E	6.75	BOND	B1212F02	19	128.25	10/10/2008	9/18/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		MULTIPLE	2.13	Material	I	E	9.89	BOND	B1106AA02	62	613.18	7/6/2009	11/23/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		MULTIPLE	2.13	Material	I	E	9.89	BOND	B1111E01	59	583.51	7/6/2009	11/23/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		MULTIPLE	2.13	Material	I	E	9.89	BOND	B1112F01	75	741.75	7/6/2009	11/23/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		MULTIPLE	2.13	Material	I	E	9.89	BOND	B1112F02	125	1236.25	7/6/2009	11/23/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		MULTIPLE	2.13	Material	I	E	9.89	BOND	B1208A01	42	415.38	7/6/2009	11/23/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		H(32-34)GREY	2.13	Material	I	E	8.16	CCL	CC02D02	4	32.64	1/30/2008	6/18/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		H(32-34)BLACK	2.13	Material	I	E	8.16	CCL	CC02D02	6	48.96	1/30/2008	7/31/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		J(32-34)BLACK	2.13	Material	I	E	6.75	CCL	CC02D02	1	6.75	1/30/2008	9/18/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		J(32-34)WHITE	2.13	Material	I	E	6.75	CCL	CC02D01	9	60.75	1/30/2008	9/18/2009			SPOC
528-40800-2[M]	CREW PREF,SHORTS BOXER BRIEFS		MULTIPLE	2.13	Material	I	E	9.89	LSF	B63B	166	1641.74	7/6/2009	11/23/2009			SPOC
528-40800-2[MB]	CREW PREF,SHORTS BOXER BRIEFS		MB	2.13	Material	I	E	8.34	BOND	B1105A01	16	133.44	5/28/2009	9/28/2009			SPOC
528-40800-2[MS]	CREW PREF,SHORTS BOXER BRIEFS		MS (BLACK)	2.13	Material	I	E	8.16	BOND	B1107D02	6	48.96	8/12/2008	7/8/2009			SPOC
528-40800-2[MS]	CREW PREF,SHORTS BOXER BRIEFS		MS (GREY)	2.13	Material	I	E	8.33	BOND	B1107D02	6	49.98	8/12/2008	7/8/2009			SPOC
528-40800-2[OF]	CREW PREF,SHORTS BOXER BRIEFS		OF	2.13	Material	I	E	8.42	BOND	B1108AA01	12	101.04	10/24/2007	10/25/2007			SPOC
528-40800-2[PD]	CREW PREF,SHORTS BOXER BRIEFS		PD	2.13	Material	I	E	3.71	BOND	B1104F01	10	37.1	11/5/2007	3/19/2008			SPOC
528-40800-2[PH]	CREW PREF,SHORTS BOXER BRIEFS		PH	2.13	Material	I	E	8.16	BOND	B1107D02	5	40.8	1/15/2009	6/11/2009			SPOC
528-40800-2[PK]	CREW PREF,SHORTS BOXER BRIEFS		PK	2.13	Material	I	E	8.42	BOND	B1211F02	12	101.04	10/24/2007	11/17/2009			SPOC
528-40800-2[PO]	CREW PREF,SHORTS BOXER BRIEFS		PO	2.13	Material	I	E	8.42	BOND	B1104A02	16	134.72	10/24/2007	9/28/2009			SPOC
528-40800-2[PR]	CREW PREF,SHORTS BOXER BRIEFS		PR	2.13	Material	I	E	8.42	BOND	B1108AA01	16	134.72	10/24/2007	10/25/2007			SPOC
528-40800-2[PZ]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	8.42	BOND	B1104B02	8	67.36	9/28/2007	12/12/2007			SPOC
528-40800-2[RY]	CREW PREF,SHORTS BOXER BRIEFS		RY	2.13	Material	I	E	8.42	BOND	B1108AA01	12	101.04	10/24/2007	10/25/2007			SPOC
528-40800-2[SW]	CREW PREF,SHORTS BOXER BRIEFS		SW	2.13	Material	I	E	8.42	BOND	B1107D02	6	50.52	10/24/2007	6/11/2009			SPOC
528-40800-2[SW]	CREW PREF,SHORTS BOXER BRIEFS		SW	2.13	Material	I	E	8.42	BOND	B1108AA02	4	33.68	10/24/2007	6/11/2009			SPOC
528-40800-2[WK]	CREW PREF,SHORTS BOXER BRIEFS		WK	2.13	Material	I	E	5.35	BOND	B1105D02	3	16.05	5/28/2009	9/25/2009			SPOC
528-40800-2[WM]	CREW PREF,SHORTS BOXER BRIEFS		WM	2.13	Material	I	E	10.18	BOND	B1108AA01	10	101.8	10/24/2007	10/25/2007			SPOC
528-40800-2[WM]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	6.67	BOND	B1212C01	18	120.06	8/5/2009	8/10/2009			SPOC
528-40800-2[WO]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	8.42	BOND	B1209C01	9	75.78	9/28/2007	4/2/2009			SPOC
528-40800-2[WZ]	CREW PREFERENCE BRIEFS		WZ	2.13	Material	I	E	8.42	BOND	B1108AA01	14	117.88	10/24/2007	10/25/2007			SPOC
528-40800-2[ZM]	CREW PREF,SHORTS BOXER BRIEFS			2.13	Material	I	E	8.42	BOND	B1212C01	14	117.88	9/28/2007	8/10/2009			SPOC
528-40801-1[L]	CREW PREF SHIRT-T			2.13	Material	I	E	9.27	BOND	B1102AA02	93	862.11	7/4/1998	9/25/2009			SPOC
528-40801-1[L]	CREW PREF SHIRT-T			2.13	Material	I	E	9.27	BOND	B1105D01	28	259.56	7/4/1998	9/25/2009			SPOC
528-40801-1[L]	CREW PREF SHIRT-T			2.13	Material	I	E	9.27	CCL	CC02B01	45	417.15	7/4/1998	9/25/2009			SPOC
528-40801-1[L]	CREW PREF SHIRT-T			2.13	Material	III	E	9.27	LSF	G42C	34	315.18	7/4/1998	9/25/2009			SPOC
528-40801-1[M]	CREW PREF SHIRT-T			2.13	Material	I	E	4.15	BOND	B1210BB01	72	298.8	7/4/1998	8/13/2009			SPOC
528-40801-1[M]	CREW PREF SHIRT-T			2.13	Material	I	E	4.15	BOND	B1210D01	32	132.8	7/4/1998	8/13/2009			SPOC
528-40801-1[M]	CREW PREF SHIRT-T			2.13	Material	I	E	4.15	BOND	B1210E02	48	199.2	7/4/1998	8/13/2009			SPOC
528-40801-1[M]	CREW PREF SHIRT-T			2.13	Material	I	E	4.15	BOND	B1210G01	53	219.95	7/4/1998	8/13/2009			SPOC

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528-40801-1[M]	CREW PREF SHIRT-T			2.13	Material	I	E	4.15	CCL	CC01B02	29	120.35	7/4/1998	8/13/2009			SPOC
528-40801-1[M]	CREW PREF SHIRT-T			2.13	Material	III	E	4.15	LSF	G42C	20	83	7/4/1998	8/13/2009			SPOC
528-40801-1[S]	CREW PREF SHIRT-T			2.13	Material	I	E	2.09	BOND	B1210G02	27	56.43	7/4/1998	3/31/2007			SPOC
528-40801-1[S]	CREW PREF SHIRT-T			2.13	Material	I	E	2.09	CCL	CC01B01	21	43.89	7/4/1998	3/31/2007			SPOC
528-40801-1[S]	CREW PREF SHIRT-T			2.13	Material	III	E	2.09	LSF	G42C	14	29.26	7/4/1998	3/31/2007			SPOC
528-40801-1[XL]	CREW PREF SHIRT-T			2.13	Material	I	E	4.25	BOND	B1107A02	29	123.25	7/4/1998	9/4/2009			SPOC
528-40801-1[XL]	CREW PREF SHIRT-T			2.13	Material	I	E	4.25	BOND	B1210C02	56	238	7/4/1998	9/4/2009			SPOC
528-40801-1[XL]	CREW PREF SHIRT-T			2.13	Material	I	E	4.25	BOND	B1210F01	50	212.5	7/4/1998	9/4/2009			SPOC
528-40801-1[XL]	CREW PREF SHIRT-T			2.13	Material	I	E	4.25	BOND	B1210F02	51	216.75	7/4/1998	9/4/2009			SPOC
528-40801-1[XL]	CREW PREF SHIRT-T			2.13	Material	I	E	4.25	CCL	CC02B02	26	110.5	7/4/1998	9/4/2009			SPOC
528-40801-1[XL]	CREW PREF SHIRT-T			2.13	Material	III	E	4.25	LSF	G42C	26	110.5	7/4/1998	9/4/2009			SPOC
528-40801-1[XXL]	CREW PREF SHIRT-T			2.13	Material	I	E	9.66	BOND	B1111BB01	30	289.8	7/4/1998	9/30/2008			SPOC
528-40802-1	CREW PREF,SOCK,TUBE			2.13	Material	I	E	4.2	BOND	B1110B01	39	163.8	7/4/1998	12/2/2009			SPOC
528-40802-1	CREW PREF,SOCK,TUBE			2.13	Material	I	E	4.2	BOND	B1110B02	51	214.2	7/4/1998	12/2/2009			SPOC
528-40802-1	CREW PREF,SOCK,TUBE			2.13	Material	I	E	4.2	CCL	CC04C02	68	285.6	7/4/1998	12/2/2009			SPOC
528-40802-1	CREW PREF,SOCK,TUBE			2.13	Material	I	E	4.2	LSF	B63B	47	197.4	7/4/1998	12/2/2009			SPOC
528-40802-2[10-13]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.16	BOND	B1105BB02	4	8.64	7/4/1998	11/12/2009			SPOC
528-40802-2[10-13]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.16	BOND	B1107A01	37	79.92	7/4/1998	11/12/2009			SPOC
528-40802-2[10-13]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.16	CCL	CC04B01	53	114.48	7/4/1998	11/12/2009			SPOC
528-40802-2[10-13]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.16	CCL	CC04B02	77	166.32	7/4/1998	11/12/2009			SPOC
528-40802-2[11-17]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.49	BOND	B1105AA01	6	14.94	7/4/1998	10/20/2009			SPOC
528-40802-2[13-15]	CREW PREF,SOCK,CREW			9.00	Material	I	E	5.92	BOND	B1106AA01	44	260.48	7/4/1998	12/2/2009			SPOC
528-40802-2[13-15]	CREW PREF,SOCK,CREW			9.00	Material	I	E	5.92	BOND	B1107BB01	84	497.28	7/4/1998	12/2/2009			SPOC
528-40802-2[13-15]	CREW PREF,SOCK,CREW			9.00	Material	I	E	5.92	CCL	CC03C01	34	201.28	7/4/1998	12/2/2009			SPOC
528-40802-2[13-15]	CREW PREF,SOCK,CREW			9.00	Material	I	E	5.92	CCL	CC03C02	61	361.12	7/4/1998	12/2/2009			SPOC
528-40802-2[13-15]	CREW PREF,SOCK,CREW			9.00	Material	I	E	5.92	LSF	B63B	259	1533.28	7/4/1998	12/2/2009			SPOC
528-40802-2[13-15]	CREW PREF,SOCK,CREW			9.00	Material	I	E	5.92	LSF	B64A	58	343.36	7/4/1998	12/2/2009			SPOC
528-40802-2[9-11]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.5	BOND	B1104BB01	95	237.5	7/4/1998	12/7/2009			SPOC
528-40802-2[9-11]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.5	BOND	B1107A01	2	5	7/4/1998	12/7/2009			SPOC
528-40802-2[9-11]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.5	CCL	CC03B01	75	187.5	7/4/1998	12/7/2009			SPOC
528-40802-2[9-11]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.5	CCL	CC03B02	78	195	7/4/1998	12/7/2009			SPOC
528-40802-2[9-11]	CREW PREF,SOCK,CREW			2.13	Material	I	E	2.5	LSF	B65A	244	610	7/4/1998	12/7/2009			SPOC
528-40802-3	CREW PREF,SOCKS,CREW PREF		HOSHIDE	2.13	Material	I	E	0.8	BOND	B1106C01	20	16	4/2/2008	9/3/2008			SPOC
528-40802-3	CREW PREF,SOCKS,CREW PREF		NYBERG	2.13	Material	I	E	0.99	BOND	B1106C01	9	8.91	4/2/2008	5/8/2009			SPOC
528-40802-3	CREW PREF,SOCKS,CREW PREF		BRESNIK	2.13	Material	I	E	1.33	BOND	B1106C01	12	15.96	9/30/2009	9/30/2009			SPOC
528-40802-3	CREW PREF,SOCKS,CREW PREF		WILMORE	2.13	Material	I	E	1.33	BOND	B1106D01	12	15.96	9/30/2009	9/30/2009			SPOC
528-40802-3	CREW PREF,SOCKS,CREW PREF		STOTT	2.13	Material	I	E	1.17	BOND	B1106C02	1	1.17	9/23/2009	10/2/2009			SPOC
528-40802-3	CREW PREF,SOCKS,CREW PREF		ACABA	2.13	Material	I	E	2.99	BOND	B1106D01	3	8.97	1/13/2009	11/10/2009			SPOC
528-40802-3	CREW PREF,SOCKS,CREW PREF		MIKE LA	2.13	Material	I	E	5.66	CCL	CC14B01	2	11.32	1/3/2006	10/28/2009			SPOC
528-40802-3	CREW PREF,SOCKS,CREW PREF		10-13	2.13	Material	I	E		CCL	CC01D01	12	0	9/23/2009	11/2/2009			SPOC
528-40805-1	TOWEL			2.13	Material	I	E	0.74	CCPP	CC09F02FR	100	74	7/4/1998	6/29/2009			SPOC
528-40805-2	HYGIENE, TOWEL, LINTLESS			2.13	Material	I	E	36.55	BOND	B1209BB02	2	73.1	7/4/1998	9/4/2009			SPOC
528-40805-2	HYGIENE, TOWEL, LINTLESS			2.13	Material	I	E	36.55	BOPP	B0408BB01FR	45	1644.75	7/4/1998	9/4/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOND	B1210AA01	36	63	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOND	B1210AA02	38	66.5	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOPP	B0403BB01FR	99	173.25	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOPP	B0404B02FR	20	35	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOPP	B0405A02FR	42	73.5	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOPP	B0405B01FR	99	173.25	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOPP	B0407AA01FR	270	472.5	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOPP	B0408BB01FR	289	505.75	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	BOPP	B0409AA01FR	99	173.25	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	CCPP	CC09F01FR	61	106.75	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	CCPP	CC09F02FR	219	383.25	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	LSF	B62B	1152	2016	8/10/2000	12/3/2009			SPOC
528-40805-3	TOWEL			2.13	Material	I	E	1.75	LSF	B62C	564	987	8/10/2000	12/3/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	BOND	B1210BB02	166	132.8	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	BOND	B1211AA02	143	114.4	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	BOPP	B0405A01FR	203	162.4	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	BOPP	B0407AA01FR	98	78.4	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	BOPP	B0408AA01FR	235	188	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	BOPP	B0409AA02FR	98	78.4	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	BOPP	B0411C01FR	98	78.4	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	CCPP	CC08F01FR	206	164.8	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	CCPP	CC08F02FR	169	135.2	7/4/1998	11/6/2009			SPOC
528-40806-1	HYGIENE, WASHCLOTH			2.13	Material	I	E	0.8	LSF	B66B	480	384	7/4/1998	11/6/2009			SPOC
528-40807-1	CREWMEMBER,SWISS ARMY,KNIFE			2.13	Material	I	E	55.18	BOND	B1206C01	5	275.9	7/4/1998	11/12/2009			SPOC
528-40807-1	CREWMEMBER,SWISS ARMY,KNIFE			2.13	Material	I	E	55.18	CCL	CC05C02	14	772.52	7/4/1998	11/12/2009			SPOC
528-40808-1	LIPSTICK, ANTICHAP(LIP BALM)			2.13	Material	I	E	1.6	BOND	B1101D01	18	28.8	7/4/1998	11/23/2009			SPOC
528-40808-1	LIPSTICK, ANTICHAP(LIP BALM)			2.13	Material	I	E	1.6	CCL	CC06C01	11	17.6	7/4/1998	11/23/2009			SPOC
528-40808-2	LIPSTICK,ANTICHAP CP		STRAWBERRY	2.13	Material	I	E	1.98	CCL	CC06C01	23	45.54	1/7/2003	5/8/2007			SPOC
528-40808-2	LIPSTICK,ANTICHAP CP		CARMEX	2.13	Material	I	E	1.79	CCL	CC06C01	14	25.06	6/22/2001	8/6/2009			SPOC
528-40809-1	WEBBING, NOMEX, NATURAL, 1"		973197	2.13	Material	I	E	0.13	BOND	B1606E02	3180	413.4	2/16/2005	10/1/2006			SPOC
528-40809-2	WEBBING, NOMEX, NATURAL,1 3/4"		11109	2.13	Material	I	E	1.23	BOND	B1512E02	3064	3768.72	7/22/2000	10/1/2006			SPOC
528-40809-2	WEBBING, NOMEX, NATURAL,1 3/4"		9337,1'98	2.13	Material	I	E	1.29	BOND	B1512E02	1257	1621.53	7/4/1998	10/1/2006			SPOC
528-40809-3	WEBBING, NOMEX, NATURAL, 2"		132836	2.13	Material	I	E	0.45	BOND	B1606D01	561	252.45	7/4/1998	1/17/2007			SPOC
528-40809-3	WEBBING, NOMEX, NATURAL, 2"		#3242,4/97	2.13	Material	I	E	0.34	BOND	B1606E02	1820	618.8	7/4/1998	6/23/2008			SPOC
528-40809-4	WEBBING, NOMEX, NATURAL,1 3/4"		B0500	2.13	Material	I	E	1.1	BOND	B1606C02	2520	2772	9/2/2008	9/2/2008			SPOC
528-40809-5	WEBBING, NOMEX, NATURAL, 1"		11151	2.13	Material	I	E	0.64	BOND	B1409C02	212	135.68	8/19/1999	1/2/2008			SPOC
528-40809-5	WEBBING, NOMEX, NATURAL, 1"		12455	2.13	Material	I	E	0.74	BOND	B1409C02	1760	1302.4	1/25/2002	4/18/2008			SPOC
528-40810-1	WEBBING, NYLON, NATURAL WHITE		B-5972	2.13	Material	I	E	0.01	BOND	B1607D02	2297	22.97	7/4/1998	10/1/2006			SPOC
528-40813-2	BRAID, ELASTIC, 1/2" WD. WHITE		13255	2.13	Material	I	E	0.04	BOND	B1606C02	4520	180.8	8/15/2008	11/20/2009			SPOC
528-40813-2	BRAID, ELASTIC, 1/2" WD. WHITE		12673	2.13	Material	I	E	0.04	DCA	DCA-C6A	4950	198	1/31/2007	9/17/2009			SPOC
528-40813-3	BRAID, ELASTIC, 1" WD. WHITE		042007	9.00	Material	I	E	0.05	BOND	B1606B01	4228	211.4	5/21/2007	9/22/2009			SPOC
528-40813-3	BRAID, ELASTIC, 1" WD. WHITE		75671	9.00	Material	III	E	0.04	GEN	G0105F02	1598	63.92	1/6/2003	2/13/2007			SPOC

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528-40813-7	BRAID, ELASTIC, 1 1/2" WD. WHITE		H1215121	2.13	Material	I	E	0.03	BOND	B1606B01	3600	108	12/14/2007	11/12/2009			SPOC
528-40813-9	BRAID, ELASTIC, 1" WD. WHITE		H122542	2.13	Material	I	E	0.03	BOND	B1606D02	4604	138.12	12/14/2007	11/12/2009			SPOC
528-40814-10	THREAD,NOMEX, SIZE E, BLACK,BONDED SIZE 69		11293-019-001	9.00	Material	I	E	68.73	BOND	B1706D02	3	206.19	7/4/1998	9/10/2007			SPOC
528-40814-10	THREAD,NOMEX, SIZE E, BLACK,BONDED SIZE 69		10128-039-001	9.00	Material	I	E	90	BOND	B1706D02	8	720	1/15/1999	10/2/2009			SPOC
528-40814-11	THREAD,NOMEX, SIZE F, NATURAL		9060-30A	2.13	Material	I	E	46.98	BOND	B1704A02	1	46.98	7/4/1998	4/1/2008			SPOC
528-40814-2	THREAD, NOMEX, SIZE E, NATURAL		04125-020-001	2.87	Material	I	E	64.83	BOND	B1705D02	1	64.83	2/23/2004	6/30/2008			SPOC
528-40814-2	THREAD, NOMEX, SIZE E, NATURAL		10159-030-001	2.87	Material	I	E	100.99	BOND	B1706G01	3	302.97	3/27/2001	11/18/2009			SPOC
528-40814-2	THREAD, NOMEX, SIZE E, NATURAL		862163	2.87	Material	I	E	90.2	BOND	B1705C01	2	180.4	6/20/2005	12/4/2009			SPOC
528-40814-3	THREAD, NOMEX, SIZE FF, NATURAL		03153-060-001	2.13	Material	I	E	47.68	BOND	B1709B01	5	238.4	7/4/1998	10/6/2006			SPOC
528-40814-4	THREAD,NOMEX, SIZE 6, NATURAL		5168-25	2.13	Material	I	E	38.47	BOND	B1707B02	23	884.81	7/4/1998	11/25/2008			SPOC
528-40814-5	THREAD,NOMEX, SIZE E, LT. BLUE		5168-25BS	9.00	Material	I	E	45.3	BOND	B1707B01	27	1223.1	7/4/1998	9/10/2007			SPOC
528-40815-9	ZIPPER, NYLON			2.13	Material	I	E	1.3	BOND	B1704D02	121	157.3	7/4/1998	10/1/2006			SPOC
528-40818-1	FASTENING TAPE, LOOP, 1", ORANGE, NYLON		0040542556	9.00	Material	I	E	0.3	BOND	B1504BB01	516	154.8	3/26/2004	12/7/2009			SPOC
528-40818-10	FASTENING TAPE, LOOP, 2", NAVY BLUE, NYLON		451408-8	2.87	Material	I	E	0.02	BOND	B1503A02	7867	157.34	1/14/2003	12/7/2009			SPOC
528-40818-10	FASTENING TAPE, LOOP, 2", NAVY BLUE, NYLON		451408-8	2.87	Material	I	E	0.02	LSF	B61A	36000	720	1/14/2003	12/7/2009			SPOC
528-40818-12	FASTENING TAPE, LOOP, 2", MED. BLUE, NYLON		381302-8	2.87	Material	I	E	0.02	BOND	B1502A02	7599	151.98	10/9/2001	9/1/2009			SPOC
528-40818-12	FASTENING TAPE, LOOP, 2", MED. BLUE, NYLON		381302-8	2.87	Material	I	E	0.02	BOND	B1503D01	8940	178.8	10/9/2001	9/1/2009			SPOC
528-40818-12	FASTENING TAPE, LOOP, 2", MED. BLUE, NYLON		381302-8	2.87	Material	I	E	0.02	LSF	B61A	32400	648	10/9/2001	9/1/2009			SPOC
528-40818-12	FASTENING TAPE, LOOP, 2", MED. BLUE, NYLON		0992227518	2.87	Material	I	E	0.03	SCRP	LSF6	734	22.02	2/11/2000	9/22/2009			SPOC
528-40818-13	FASTENING TAPE, LOOP, 2", ORANGE, NYLON		0040542557	2.87	Material	I	E	0.02	BOND	B1504A01	10567	211.34	3/26/2004	11/17/2008			SPOC
528-40818-14	FASTENING TAPE, LOOP, 2", BROWN, NYLON		102103-8	2.87	Material	I	E	0.02	BOND	B1509C02	5000	100	4/7/2009	9/1/2009			SPOC
528-40818-14	FASTENING TAPE, LOOP, 2", BROWN, NYLON		102103-8	2.87	Material	I	E	0.02	LSF	B60B	48600	972	4/7/2009	9/1/2009			SPOC
528-40818-15	FASTENING TAPE, LOOP, 2", BEIGE, NYLON		0052440206	9.00	Material	I	E	0.03	BOND	B1602E01	5812	174.36	10/24/2005	5/24/2007			SPOC
528-40818-17	FASTENING TAPE, LOOP, 1", WHITE, POLY		9051730059	9.00	Material	I	E	0.02	BOND	B1602D01	3883	77.66	8/9/2005	10/27/2009			SPOC
528-40818-18	FASTENING TAPE, LOOP, 2", WHITE, POLY		161290	9.00	Material	I	E	0.02	BOND	B1602C02	244	4.88	6/8/2000	10/26/2009			SPOC
528-40818-19	FASTENING TAPE, LOOP, HI-AIR/NOMEX, NATURAL, 1"WD.		12468	9.00	Material	I	E	0.05	BOND	B1606B02	135	6.75	11/8/2002	12/14/2006			SPOC
528-40818-19	FASTENING TAPE, LOOP, HI-AIR/NOMEX, NATURAL, 1"WD.		0053337004	9.00	Material	I	E	0.11	BOND	B1606B02	1508	165.88	1/12/2006	5/5/2009			SPOC
528-40818-19	FASTENING TAPE, LOOP, HI-AIR/NOMEX, NATURAL, 1"WD.		0040437040	9.00	Material	I	E	0.06	BOND	B1606C01	1894	113.64	3/30/2004	11/25/2009			SPOC
528-40818-2	FASTENING TAPE, LOOP, 1", GREEN, NYLON		201314-8	9.00	Material	I	E	0.01	BOND	B1509D01	9697	96.97	7/13/2001	12/7/2009			SPOC
528-40818-2	FASTENING TAPE, LOOP, 1", GREEN, NYLON		201314-8	9.00	Material	I	E	0.01	BOND	B1509D02	16196	161.96	7/13/2001	12/7/2009			SPOC
528-40818-2	FASTENING TAPE, LOOP, 1", GREEN, NYLON		201314-8	9.00	Material	I	E	0.01	LSF	B61A	72000	720	7/13/2001	12/7/2009			SPOC
528-40818-20	FASTENING TAPE, LOOP, 2", BLACK, NYLON		0072086550	9.00	Material	I	E	0.03	BOND	B1609F02	3600	108	10/3/2007	10/3/2007			SPOC
528-40818-20	FASTENING TAPE, LOOP, 2", BLACK, NYLON		0071840048	9.00	Material	I	E	0.03	BOND	B1604B02	4973	149.19	10/16/2007	8/10/2009			SPOC
528-40818-21	FASTENING TAPE, LOOP, 2", WHITE, NYLON		331407-8	9.00	Material	I	E	0.02	BOND	B1603C02	5376	107.52	9/11/2002	12/2/2009			SPOC
528-40818-21	FASTENING TAPE, LOOP, 2", WHITE, NYLON		331407-8	9.00	Material	I	E	0.02	BOND	B1604E01	5400	108	9/11/2002	12/2/2009			SPOC
528-40818-21	FASTENING TAPE, LOOP, 2", WHITE, NYLON		331407-8	9.00	Material	I	E	0.02	LSF	B61C	53768	1075.36	9/11/2002	12/2/2009			SPOC
528-40818-23	FASTENING TAPE, LOOP, 1", BLACK, NYLON		51112	9.00	Material	I	E	0.17	BOND	B1608F02	2838	482.46	4/6/2000	10/1/2006			SPOC
528-40818-26	FASTENING TAPE, LOOP, 2", MED BLUE, PS, NYLON		0073309024	2.13	Material	I	E	0.05	BOND	B1501G01	445	22.25	1/21/2008	1/19/2009			SPOC
528-40818-26	FASTENING TAPE, LOOP, 2", MED BLUE, PS, NYLON		0073309024	2.13	Material	I	E	0.05	LSF	B61B	9000	450	1/21/2008	1/19/2009			SPOC
528-40818-27	FASTENING TAPE, LOOP, 2", LEMON, NYLON, P.S.		0090059124	2.13	Material	I	E	0.06	BOND	B1512B01	4474	268.44	3/16/2009	11/13/2009			SPOC
528-40818-27	FASTENING TAPE, LOOP, 2", LEMON, NYLON, P.S.		0080325032	2.13	Material	I	E	0.05	DCA	LSFW	17940	897	4/3/2008	5/28/2009			SPOC
528-40818-27	FASTENING TAPE, LOOP, 2", LEMON, NYLON, P.S.		0090059124	2.13	Material	I	E	0.06	LSF	B61B	8100	486	3/16/2009	11/13/2009			SPOC
528-40818-28	FASTENING TAPE, LOOP, 1", WHITE, PS, NYLON		0083399066	9.00	Material	I	E	0.03	BOND	B1505C01	4034	121.02	1/19/2009	12/2/2009			SPOC
528-40818-28	FASTENING TAPE, LOOP, 1", WHITE, PS, NYLON		0090098003	9.00	Material	I	E	0.03	BOND	B1607F02	4098	122.94	2/13/2009	12/2/2009			SPOC
528-40818-28	FASTENING TAPE, LOOP, 1", WHITE, PS, NYLON		0083399066	9.00	Material	I	E	0.03	LSF	B62B	162000	4860	1/19/2009	12/2/2009			SPOC
528-40818-29	FASTENING TAPE, LOOP, 1", MED BLUE, PS, NYLON		0081629137	9.00	Material	I	E	0.03	BOND	B1504D02	8340	250.2	6/26/2008	11/30/2009			SPOC
528-40818-29	FASTENING TAPE, LOOP, 1", MED BLUE, PS, NYLON		0081629137	9.00	Material	I	E	0.03	BOND	B1504E01	9000	270	6/26/2008	11/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40818-29	FASTENING TAPE, LOOP, 1", MED BLUE, PS, NYLON		191805-8	9.00	Material	I	E	0.03	BOND	B1503D02	7327	219.81	6/9/2006	12/1/2009			SPOC
528-40818-29	FASTENING TAPE, LOOP, 1", MED BLUE, PS, NYLON		0081629137	9.00	Material	I	E	0.03	LSF	B61B	18000	540	6/26/2008	11/30/2009			SPOC
528-40818-29	FASTENING TAPE, LOOP, 1", MED BLUE, PS, NYLON		191805-8	9.00	Material	I	E	0.03	LSF	B60A	144000	4320	6/9/2006	12/1/2009			SPOC
528-40818-3	FASTENING TAPE, LOOP, 1", LEMON, NYLON		0053330255	2.87	Material	I	E	0.01	BOND	B1609BB01	28770	287.7	1/20/2006	12/7/2009			SPOC
528-40818-30	FASTENING TAPE, LOOP, 1", LEMON, PS, NYLON		0082259095	9.00	Material	I	E	0.03	BOND	B1511C01	3540	106.2	10/7/2008	7/28/2009			SPOC
528-40818-30	FASTENING TAPE, LOOP, 1", LEMON, PS, NYLON		0091039093	9.00	Material	I	E	0.02	LSF	B60B	18000	360	6/15/2009	6/15/2009			SPOC
528-40818-30	FASTENING TAPE, LOOP, 1", LEMON, PS, NYLON		0082259095	9.00	Material	I	E	0.03	LSF	B61B	27000	810	10/7/2008	7/28/2009			SPOC
528-40818-31	FASTENING TAPE, LOOP, HI-AIR/NOMEX, NATURAL, 2",PS		0090409074	9.00	Material	I	E	0.14	BOND	B1605E01	1800	252	7/31/2009	8/3/2009			SPOC
528-40818-31	FASTENING TAPE, LOOP, HI-AIR/NOMEX, NATURAL, 2",PS		0090409074	9.00	Material	I	E	0.14	LSF	B61B	16200	2268	7/31/2009	8/3/2009			SPOC
528-40818-32	FASTENING TAPE, LOOP, 5/8", WHITE, NYLON		0043538502	9.00	Material	I	E	0.01	BOND	B1603B01	8887	88.87	2/10/2005	10/17/2008			SPOC
528-40818-32	FASTENING TAPE, LOOP, 5/8", WHITE, NYLON		0043538502	9.00	Material	I	E	0.01	BOND	B1603B02	10700	107	2/10/2005	10/17/2008			SPOC
528-40818-32	FASTENING TAPE, LOOP, 5/8", WHITE, NYLON		0043488004	9.00	Material	I	E	0.01	BOND	B1603D01	12303	123.03	2/10/2005	10/2/2009			SPOC
528-40818-35	FASTENING TAPE, LOOP, 1", ROYAL BLUE, NYLON		431303-8	2.87	Material	I	E	0.01	BOND	B1605A01	2620	26.2	11/28/2001	10/21/2009			SPOC
528-40818-35	FASTENING TAPE, LOOP, 1", ROYAL BLUE, NYLON		431303-8	2.87	Material	I	E	0.01	LSF	B61C	162000	1620	11/28/2001	10/21/2009			SPOC
528-40818-38	FASTENING TAPE, LOOP, 5/8", MED BLUE, NYLON		191305	2.87	Material	I	E	0.02	BOND	B1503B02	1792	35.84	8/13/2001	5/22/2009			SPOC
528-40818-38	FASTENING TAPE, LOOP, 5/8", MED BLUE, NYLON		191305	2.87	Material	I	E	0.02	LSF	B60A	286200	5724	8/13/2001	5/22/2009			SPOC
528-40818-39	FASTENING TAPE, LOOP, 5/8", LT NAVY, NYLON		131303	2.87	Material	I	E	0.01	BOND	B1601AA02	35996	359.96	6/28/2001	5/22/2009			SPOC
528-40818-4	FASTENING TAPE, LOOP, 1", RED, NYLON		451409-8	9.00	Material	I	E	0.01	BOND	B1603BB01	30734	307.34	12/12/2002	12/7/2009			SPOC
528-40818-4	FASTENING TAPE, LOOP, 1", RED, NYLON		451409-8	9.00	Material	I	E	0.01	BOND	B1604BB01	30998	309.98	12/12/2002	12/7/2009			SPOC
528-40818-4	FASTENING TAPE, LOOP, 1", RED, NYLON		451409-8	9.00	Material	I	E	0.01	LSF	B61C	98000	980	12/12/2002	12/7/2009			SPOC
528-40818-41	FASTENING TAPE, LOOP, 5/8", BROWN, NYLON		201317	2.87	Material	I	E	0.01	BOND	B1508C01	17992	179.92	8/14/2001	5/22/2009			SPOC
528-40818-41	FASTENING TAPE, LOOP, 5/8", BROWN, NYLON		201317	2.87	Material	I	E	0.01	BOND	B1508C02	18000	180	8/14/2001	5/22/2009			SPOC
528-40818-41	FASTENING TAPE, LOOP, 5/8", BROWN, NYLON		201317	2.87	Material	I	E	0.01	LSF	B61B	216000	2160	8/14/2001	5/22/2009			SPOC
528-40818-42	FASTENING TAPE, LOOP, 5/8", RED, NYLON		371408-8	2.87	Material	I	E	0.01	BOND	B1511E01	44000	440	10/4/2002	2/3/2009			SPOC
528-40818-42	FASTENING TAPE, LOOP, 5/8", RED, NYLON		371408-8	2.87	Material	I	E	0.01	BOND	B1511E02	23400	234	10/4/2002	2/3/2009			SPOC
528-40818-42	FASTENING TAPE, LOOP, 5/8", RED, NYLON		371408-8	2.87	Material	I	E	0.01	LSF	B61B	108000	1080	10/4/2002	2/3/2009			SPOC
528-40818-43	FASTENING TAPE, LOOP, 5/8", GREEN, NYLON		331214	2.87	Material	I	E	0.04	BOND	B1509BB01	35978	1439.12	10/8/2000	5/22/2009			SPOC
528-40818-44	FASTENING TAPE, LOOP, 5/8", YELLOW, NYLON		381202	2.87	Material	I	E	0.01	BOND	B1605AA01	35986	359.86	2/21/2001	5/22/2009			SPOC
528-40818-46	FASTENING TAPE, LOOP, 1", BLACK, PS, NYLON		0081776501	9.00	Material	I	E	0.04	BOND	B1601B02	1718	68.72	10/7/2008	6/8/2009			SPOC
528-40818-46	FASTENING TAPE, LOOP, 1", BLACK, PS, NYLON		6081999157	9.00	Material	I	E	0.04	SCRP	LSF13	808	32.32	10/23/2008	7/7/2009			SPOC
528-40818-47	FASTENING TAPE, LOOP, 1", WHITE, NOMEX		0071030074	9.00	Material	I	E	0.09	BOND	B1607B01	2700	243	8/31/2007	8/31/2007			SPOC
528-40818-47	FASTENING TAPE, LOOP, 1", WHITE, NOMEX		0071780393	9.00	Material	I	E	0.09	BOND	B1607B01	6288	565.92	8/28/2007	8/31/2007			SPOC
528-40818-48	FASTENING TAPE, LOOP, 2", WHITE, PS, NYLON		0050460568	2.87	Material	I	E	0.04	BOND	B1601E01	1983	79.32	4/20/2005	12/2/2009			SPOC
528-40818-48	FASTENING TAPE, LOOP, 2", WHITE, PS, NYLON		0092720036	2.87	Material	I	E	0.05	LSF	B60B	34200	1710	11/25/2009	11/30/2009			SPOC
528-40818-48	FASTENING TAPE, LOOP, 2", WHITE, PS, NYLON		0050460568	2.87	Material	I	E	0.04	LSF	B60B	68400	2736	4/20/2005	12/2/2009			SPOC
528-40818-48	FASTENING TAPE, LOOP, 2", OPTICAL WHITE	N/A	N/A		Material			41.46	K-CARGO		17	704.82				YD	CMC
528-40818-5	FASTENING TAPE, LOOP, 1", BROWN, NYLON		26170-8	2.87	Material	I	E	0.01	BOND	B1508D01	1469	14.69	6/27/2006	9/14/2009			SPOC
528-40818-50	FASTENING TAPE, LOOP, 2", OLIVE GREEN, NYLON		0081099025	2.87	Material	I	E	0.04	BOND	B1510D02	3200	128	10/6/2008	9/1/2009			SPOC
528-40818-52	FASTENING TAPE, LOOP, 2", RED, NYLON		348129	2.87	Material	I	E	0.03	BOND	B1511A01	8600	258	4/19/2007	9/1/2009			SPOC
528-40818-52	FASTENING TAPE, LOOP, 2", RED, NYLON		348129	2.87	Material	I	E	0.03	LSF	B60A	27000	810	4/19/2007	9/1/2009			SPOC
528-40818-53	FASTENING TAPE, LOOP, 2", YELLOW, NYLON		05122-8	2.87	Material	I	E	0.05	BOND	B1512B02	2970	148.5	3/26/2001	9/30/2009			SPOC
528-40818-54	FASTENING TAPE, LOOP, 3/4", WHITE, NYLON		161507-8	9.00	Material	I	E	0.28	BOND	B1604E02	249	69.72	5/22/2003	10/1/2006			SPOC
528-40818-54	FASTENING TAPE, LOOP, 3/4", WHITE, NYLON		161507-8	9.00	Material	I	E	0.28	LSF	B60B	5400	1512	5/22/2003	10/1/2006			SPOC
528-40818-55	FASTENING TAPE, LOOP, 2", BLACK, PS, NYLON		0082596528	2.87	Material	I	E	0.05	BOND	B1603C01	840	42	12/8/2008	9/1/2009			SPOC
528-40818-55	FASTENING TAPE, LOOP, 2", BLACK, PS, NYLON		0082196502	2.87	Material	I	E	0.05	BOND	B1603C01	672	33.6	10/8/2008	10/27/2009			SPOC
528-40818-56	FASTENING TAPE, LOOP, 5/8", ORANGE, NYLON		341302	2.87	Material	I	E	0.01	BOND	B1507F01	32780	327.8	9/10/2001	1/9/2009			SPOC
528-40818-56	FASTENING TAPE, LOOP, 5/8", ORANGE, NYLON		341302	2.87	Material	I	E	0.01	BOND	B1507F02	36000	360	9/10/2001	1/9/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40818-59	FASTENING TAPE,LOOP,2",LT. GREY,NYLON		0051040296	2.87	Material	I	E	0.03	BOND	B1505B02	3600	108	5/9/2005	10/1/2006			SPOC
528-40818-59	FASTENING TAPE,LOOP,2",LT. GREY,NYLON		0050600302	2.87	Material	I	E	0.03	BOND	B1607A01	8010	240.3	5/2/2005	4/29/2009			SPOC
528-40818-59	FASTENING TAPE,LOOP,2",LT. GREY,NYLON		0050600302	2.87	Material	I	E	0.03	BOND	B1607BB01	8000	240	5/2/2005	4/29/2009			SPOC
528-40818-59	FASTENING TAPE,LOOP,2",LT. GREY,NYLON		0042528550	2.87	Material	I	E	0.03	BOND	B1607BB02	17915	537.45	11/11/2004	7/31/2009			SPOC
528-40818-59	FASTENING TAPE,LOOP,2",LT. GREY,NYLON		0042528550	2.87	Material	I	E	0.03	BOND	B1607C01	2298	68.94	11/11/2004	7/31/2009			SPOC
528-40818-6	FASTENING TAPE, LOOP, 1", MED BLUE, NYLON		0073180279	9.00	Material	I	E	0.01	BOND	B1505D01	8776	87.76	1/7/2008	6/9/2009			SPOC
528-40818-6	FASTENING TAPE, LOOP, 1", MED BLUE, NYLON		0073180279	9.00	Material	I	E	0.01	LSF	B61C	27000	270	1/7/2008	6/9/2009			SPOC
528-40818-60	FASTENING TAPE, LOOP, PS, HI-AIR/NOMEX, NATURAL,1"		0080365004	9.00	Material	I	E	0.19	BOND	B1608C01	7140	1356.6	9/10/2008	8/6/2009			SPOC
528-40818-61	FASTENING TAPE, LOOP,2", HI-AIR, NATURAL		12469	9.00	Material	I	E	0.02	BOND	B1502AA02	8036	160.72	11/25/2002	5/2/2007			SPOC
528-40818-62	FASTENING TAPE, LOOP, 1", BOURDEUX		301205-8	2.87	Material	I	E	0.01	BOND	B1510A01	32729	327.29	8/24/2000	6/18/2009			SPOC
528-40818-64	FASTENING TAPE, LOOP, 2", BOURDEUX		301206-8	9.00	Material	I	E	0.01	BOND	B1512AA01	5031	50.31	9/1/2000	5/19/2009			SPOC
528-40818-7	FASTENING TAPE, LOOP, 1", WHITE, NYLON		0032538501	9.00	Material	I	E	0.01	BOND	B1605BB02	23139	231.39	3/11/2004	12/4/2009			SPOC
528-40818-8	FASTENING TAPE, LOOP, 1", LT NAVY, NYLON		33160-8	2.87	Material	I	E	0.01	BOND	B1502D02	1776	17.76	5/15/2006	6/3/2009			SPOC
528-40818-9	FASTENING TAPE, LOOP, 1", BEIGE, NYLON		0070230194	9.00	Material	I	E	0.01	BOND	B1508BB01	16200	162	3/31/2007	11/18/2009			SPOC
528-40819-1	FASTENING TAPE, HOOK, 1", MED BLUE, NYLON		361403-8	9.00	Material	I	E	0.01	BOND	B1502C01	11350	113.5	11/26/2002	10/9/2009			SPOC
528-40819-1	FASTENING TAPE, HOOK, 1", MED BLUE, NYLON		361403-8	9.00	Material	I	E	0.01	BOND	B1502C02	12600	126	11/26/2002	10/9/2009			SPOC
528-40819-1	FASTENING TAPE, HOOK, 1", MED BLUE, NYLON		361403-8	9.00	Material	I	E	0.01	BOND	B1502D01	10625	106.25	11/26/2002	10/9/2009			SPOC
528-40819-1	FASTENING TAPE, HOOK, 1", MED BLUE, NYLON		361403-8	9.00	Material	I	E	0.01	LSF	B61C	144000	1440	11/26/2002	10/9/2009			SPOC
528-40819-10	FASTENING TAPE, 1", HOOK, LEMON (YELLOW), PS		201805-8	2.87	Material	I	E	0.06	BOND	B1511D01	8645	518.7	11/21/2006	10/9/2009			SPOC
528-40819-10	FASTENING TAPE, 1", HOOK, LEMON (YELLOW), PS		201805-8	2.87	Material	I	E	0.06	BOND	B1511D02	8940	536.4	11/21/2006	10/9/2009			SPOC
528-40819-11	FASTENING TAPE, HOOK, 2", WHITE, PS, NYLON		0072640267	2.13	Material	I	E	0.04	BOND	B1604D01	64	2.56	10/28/2007	12/7/2009			SPOC
528-40819-11	FASTENING TAPE, HOOK, 2", WHITE, PS, NYLON		0072640267	2.13	Material	I	E	0.04	BOND	B1604F01	3036	121.44	10/28/2007	12/7/2009			SPOC
528-40819-11	FASTENING TAPE, HOOK, 2", WHITE, PS, NYLON		0072640267	2.13	Material	I	E	0.04	LSF	B63C	36000	1440	10/28/2007	12/7/2009			SPOC
528-40819-11	FASTENING TAPE, HOOK, 2", WHITE, NYLON	N/A	N/A		Material			37.31	K-CARGO		16	596.96				RL	CMC
528-40819-12	VELCRO, HOOK, 2" LEMON (YELLOW), PS		346060	9.00	Material	I	E	0.05	BOND	B1609BB02	9119	455.95	3/27/2007	10/5/2009			SPOC
528-40819-12	VELCRO, HOOK, 2" LEMON (YELLOW), PS		0083589031	9.00	Material	I	E	0.06	BOND	B1512C02	1962	117.72	3/16/2009	11/9/2009			SPOC
528-40819-12	VELCRO, HOOK, 2" LEMON (YELLOW), PS		346060	9.00	Material	I	E	0.05	EXP	B0104D01	60	3	3/27/2007	10/5/2009			SPOC
528-40819-12	VELCRO, HOOK, 2" LEMON (YELLOW), PS		346060	9.00	Material	I	E	0.05	LSF	B61B	18000	900	3/27/2007	10/5/2009			SPOC
528-40819-12	VELCRO, HOOK, 2" LEMON (YELLOW), PS		0083589031	9.00	Material	I	E	0.06	LSF	B61B	9000	540	3/16/2009	11/9/2009			SPOC
528-40819-13	FASTENING TAPE, HOOK, 3/4", BLACK, NYLON		5063195020	2.87	Material	I	E	0.02	BOND	B1609C02	3578	71.56	10/3/2007	11/24/2009			SPOC
528-40819-16	FASTENING TAPE, HOOK, 2", WHITE, NYLON		122009-8	9.00	Material	I	E	0.61	BOND	B1603E01	187	114.07	5/5/2008	4/15/2009			SPOC
528-40819-16	FASTENING TAPE, HOOK, 2", WHITE, NYLON		161262-8	9.00	Material	I	E	0.61	BOND	B1603E02	29	17.69	11/3/2006	4/23/2009			SPOC
528-40819-16	FASTENING TAPE, HOOK, 2", WHITE, NYLON		122009-8	9.00	Material	I	E	0.61	LSF	B61A	1250	762.5	5/5/2008	4/15/2009			SPOC
528-40819-19	FASTENING TAPE, HOOK, 1", WHITE, POLY		0050257020	9.00	Material	I	E	0.01	BOND	B1503BB01	17986	179.86	5/26/2005	5/12/2008			SPOC
528-40819-19	FASTENING TAPE, HOOK, 1", WHITE, POLY		0050257020	9.00	Material	I	E	0.01	BOND	B1503BB02	14800	148	5/26/2005	5/12/2008			SPOC
528-40819-19	FASTENING TAPE, HOOK, 1", WHITE, POLY		161229	9.00	Material	I	E	0.05	BOND	B1601BB02	3559	177.95	3/28/2001	11/12/2009			SPOC
528-40819-2	FASTENING TAPE, HOOK, 1", WHITE, NYLON		000224505	9.00	Material	I	E	0.04	BOND	B1603A01	10	0.4	3/16/2001	11/12/2009			SPOC
528-40819-2	FASTENING TAPE, HOOK, 1", WHITE, NYLON		0040098501	9.00	Material	I	E	0.01	BOND	B1601AA01	7444	74.44	3/16/2004	11/17/2009			SPOC
528-40819-2	FASTENING TAPE, HOOK, 1", WHITE, NYLON		0040098501	9.00	Material	I	E	0.01	BOND	B1602AA02	17850	178.5	3/16/2004	11/17/2009			SPOC
528-40819-2	FASTENING TAPE, HOOK, 1", WHITE, NYLON		0040098501	9.00	Material	I	E	0.01	BOND	B1603A01	4718	47.18	3/16/2004	11/17/2009			SPOC
528-40819-20	FASTENING TAPE, HOOK, 2", WHITE, POLY		331503	9.00	Material	I	E	0.03	BOND	B1604C02	208	6.24	9/15/2003	11/9/2009			SPOC
528-40819-20	FASTENING TAPE, HOOK, 2", WHITE, POLY		331503	9.00	Material	I	E	0.03	LSF	B66B	72000	2160	9/15/2003	11/9/2009			SPOC
528-40819-21	FASTENING TAPE, HOOK, 5/8", WHITE, NYLON		0023654510	9.00	Material	I	E	0.01	BOND	B1601C01	1400	14	3/12/2004	11/11/2009			SPOC
528-40819-25	FASTENING TAPE, HOOK, 1", RED, NYLON		0042337509	9.00	Material	I	E	0.01	BOND	B1509F01	5723	57.23	9/27/2004	11/20/2009			SPOC
528-40819-25	FASTENING TAPE, HOOK, 1", RED, NYLON		0042337509	9.00	Material	I	E	0.01	BOND	B1509F02	14399	143.99	9/27/2004	11/20/2009			SPOC
528-40819-26	FASTENING TAPE, HOOK, 1", ROYAL BLUE, NYLON		0042337508	2.87	Material	I	E	0.01	BOND	B1511F01	15318	153.18	9/27/2004	6/25/2009			SPOC
528-40819-26	FASTENING TAPE, HOOK, 1", ROYAL BLUE, NYLON		0042337508	2.87	Material	I	E	0.01	BOND	B1511F02	18120	181.2	9/27/2004	6/25/2009			SPOC

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528-40819-27	VELCRO, HOOK, 2", GREEN		0992888530	2.87	Material	I	E	0.03	SCRP	G0112F01	3250	97.5	2/11/2000	11/2/2009			SPOC
528-40819-27	VELCRO, HOOK, 2", GREEN		0992678509	2.87	Material	I	E	0.03	SHIP	SHIPPING	10457	313.71	2/11/2000	12/7/2009			SPOC
528-40819-28	FASTENING TAPE, HOOK, 2", YELLOW, NYLON		0051610393	2.87	Material	I	E	0.02	BOND	B1511B01	12695	253.9	8/10/2005	9/15/2009			SPOC
528-40819-29	FASTENING TAPE, HOOK, 2", ORANGE, NYLON		0051880621	2.87	Material	I	E	0.86	BOND	B1508B02	96	82.56	10/19/2005	5/19/2009			SPOC
528-40819-29	FASTENING TAPE, HOOK, 2", ORANGE, NYLON		0051880621	2.87	Material	I	E	0.86	LSF	B66A	2250	1935	10/19/2005	5/19/2009			SPOC
528-40819-3	FASTENING TAPE, HOOK, 1", BLACK, NYLON		0040238301	2.87	Material	I	E	0.01	BOND	B1601B02	379	3.79	3/17/2004	4/23/2009			SPOC
528-40819-3	FASTENING TAPE, HOOK, 1", BLACK, NYLON		0060170212	2.87	Material	I	E	0.01	LSF	B60B	19800	198	3/8/2006	10/1/2006			SPOC
528-40819-30	FASTENING TAPE, HOOK, 2", BROWN, NYLON		0052630169	2.87	Material	I	E	0.02	BOND	B1506E01	17055	341.1	11/16/2005	9/15/2009			SPOC
528-40819-31	FASTENING TAPE, HOOK, 2", LT NAVY		211507-8	9.00	Material	I	E	0.58	BOND	B1509AA01	498	288.84	7/11/2003	9/3/2008			SPOC
528-40819-31	FASTENING TAPE, HOOK, 2", LT NAVY		211507-8	9.00	Material	I	E	0.58	LSF	B62B	999	579.42	7/11/2003	9/3/2008			SPOC
528-40819-32	FASTENING TAPE, HOOK, 2", BEIGE, NYLON		0071800121	9.00	Material	I	E	0.02	BOND	B1509B01	1439	28.78	10/28/2007	8/14/2009			SPOC
528-40819-32	FASTENING TAPE, HOOK, 2", BEIGE, NYLON		0072640248	9.00	Material	I	E	0.02	LSF	B63C	54000	1080	10/28/2007	10/29/2007			SPOC
528-40819-32	FASTENING TAPE, HOOK, 2", BEIGE, NYLON		0071800121	9.00	Material	I	E	0.02	LSF	B63C	30600	612	10/28/2007	8/14/2009			SPOC
528-40819-34	FASTENING TAPE, HOOK, 5/8", RED, NYLON		0072640209	2.87	Material	I	E	0.01	BOND	B1508E01	17997	179.97	10/30/2007	9/15/2009			SPOC
528-40819-34	FASTENING TAPE, HOOK, 5/8", RED, NYLON		0072640209	2.87	Material	I	E	0.01	LSF	B60B	50400	504	10/30/2007	9/15/2009			SPOC
528-40819-36	FASTENING TAPE, HOOK, 1", BLACK, PS, NYLON		6082060016	9.00	Material	I	E	0.04	BOND	B1608A01	2340	93.6	10/6/2008	7/9/2009			SPOC
528-40819-37	FASTENING TAPE, HOOK, 1", OPTICAL WHITE, PS, NYLON		0070230016	9.00	Material	I	E	0.02	BOND	B1602A01	5114	102.28	3/31/2007	12/4/2009			SPOC
528-40819-37	FASTENING TAPE, HOOK, 1", OPTICAL WHITE, PS, NYLON		0070230016	9.00	Material	I	E	0.02	LSF	B61C	36000	720	3/31/2007	12/4/2009			SPOC
528-40819-38	FASTENING TAPE, HOOK, 1", WHITE, NYLON		0060580185	9.00	Material	I	E	0.45	BOND	B1605G01	67	30.15	4/10/2006	11/25/2008			SPOC
528-40819-38	FASTENING TAPE, HOOK, 1", WHITE, NYLON		0060580185	9.00	Material	I	E	0.45	LSF	B66A	1000	450	4/10/2006	11/25/2008			SPOC
528-40819-4	FASTENING TAPE, HOOK, 2", WHITE, NYLON		0051740074	9.00	Material	I	E	0.03	BOND	B1604G02	987	29.61	8/17/2005	11/12/2009			SPOC
528-40819-42	FASTENING TAPE, HOOK, 1", LT NAVY, PS, NYLON		0063460048	9.00	Material	I	E	0.02	BOND	B1503C01	8940	178.8	3/1/2007	10/8/2008			SPOC
528-40819-42	FASTENING TAPE, HOOK, 1", LT NAVY, PS, NYLON		0063460048	9.00	Material	I	E	0.02	LSF	B60B	31500	630	3/1/2007	10/8/2008			SPOC
528-40819-49	FASTENING TAPE, HOOK, 2", BLACK, NYLON		181301-8	9.00	Material	I	E	0.02	BOND	B1608B01	45	0.9	9/11/2001	6/30/2009			SPOC
528-40819-49	FASTENING TAPE, HOOK, 2", BLACK, NYLON		7070475011	9.00	Material	I	E	0.02	BOND	B1511BB02	13544	270.88	10/4/2007	10/27/2009			SPOC
528-40819-50	FASTENING TAPE, HOOK, 2", RED, NYLON		51766	9.00	Material	I	E	0.03	BOND	B1510B02	8240	247.2	9/11/2001	8/14/2008			SPOC
528-40819-51	FASTENING TAPE, HOOK, 2", WHITE, NYLON		10180	9.00	Material	I	E	0.02	BOND	B1601C01	1796	35.92	8/22/2006	2/8/2008			SPOC
528-40819-52	FASTENING TAPE, HOOK, 2", MED BLUE, PS, NYLON		0081629090	2.87	Material	I	E	0.05	BOND	B1510D01	4710	235.5	8/22/2008	12/8/2009			SPOC
528-40819-52	FASTENING TAPE, HOOK, 2", MED BLUE, PS, NYLON		0081629090	2.87	Material	I	E	0.05	LSF	B61C	5400	270	8/22/2008	12/8/2009			SPOC
528-40819-53	FASTENING TAPE, HOOK, 2", MED BLUE, NYLON		381301-8	2.87	Material	I	E	0.02	BOND	B1504AA01	12300	246	10/19/2001	9/30/2009			SPOC
528-40819-53	FASTENING TAPE, HOOK, 2", MED BLUE, NYLON		381301-8	2.87	Material	I	E	0.02	LSF	B61C	54000	1080	10/19/2001	9/30/2009			SPOC
528-40819-58	FASTENING TAPE, HOOK, 2", BLACK, PS, NYLON		6090699265	2.87	Material	I	E	0.04	BOND	B1502E02	2200	88	6/12/2009	10/29/2009			SPOC
528-40819-59	FASTENING TAPE, HOOK, 1", ORANGE, NYLON		271702-8	2.87	Material	I	E	0.37	BOND	B1508A02	143	52.91	10/19/2005	10/16/2009			SPOC
528-40819-59	FASTENING TAPE, HOOK, 1", ORANGE, NYLON		271702-8	2.87	Material	I	E	0.37	LSF	B66A	5800	2146	10/19/2005	10/16/2009			SPOC
528-40819-60	FASTENING TAPE, HOOK, 2", ROYAL BLUE, NYLON		321209-8	2.87	Material	I	E	0.03	BOND	B1503E01	1072	32.16	8/28/2001	1/29/2008			SPOC
528-40819-61	FASTENING TAPE,HOOK,2",LIGHT GREY,NYLON		0082942035	2.87	Material	I	E	0.03	BOND	B1502A01	10300	309	8/3/2009	8/4/2009			SPOC
528-40819-61	FASTENING TAPE,HOOK,2",LIGHT GREY,NYLON		0091680017	2.87	Material	I	E	0.03	LSF	B61B	10800	324	8/3/2009	8/6/2009			SPOC
528-40819-62	FASTENING TAPE, HOOK, 5/8",ORANGE, NYLON		0041404509	2.87	Material	I	E	0.01	BOND	B1601BB01	58008	580.08	8/5/2004	9/15/2009			SPOC
528-40819-64	FASTENING TAPE,HOOK,2", HI-AIR, NOMEX, NATURAL		0040437043	9.00	Material	I	E	0.08	BOND	B1503C02	1473	117.84	3/22/2004	11/12/2007			SPOC
528-40819-65	FASTENING TAPE, HOOK, 1", BOURDEUX		301208-8	2.87	Material	I	E	0.01	BOND	B1509E01	15094	150.94	8/29/2000	9/22/2009			SPOC
528-40819-65	FASTENING TAPE, HOOK, 1", BOURDEUX		301208-8	2.87	Material	I	E	0.01	BOND	B1509E02	18000	180	8/29/2000	9/22/2009			SPOC
528-40819-67	FASTENING TAPE, HOOK, 2", BOURDEUX		301207-8	2.87	Material	I	E	0.02	BOND	B1511BB01	11250	225	9/1/2000	6/4/2009			SPOC
528-40819-7	FASTENING TAPE, HOOK, HI-AIR/NOMEX, NATURAL, 1"WD.		12468	9.00	Material	I	E	0.02	BOND	B1609AA01	33063	661.26	11/18/2002	11/25/2009			SPOC
528-40819-7	FASTENING TAPE, HOOK, HI-AIR/NOMEX, NATURAL, 1"WD.		12468	9.00	Material	I	E	0.02	BOND	B1609AA02	35964	719.28	11/18/2002	11/25/2009			SPOC
528-40819-8	FASTENING TAPE, HOOK, 1", WHITE, PS, NYLON		0081126517	9.00	Material	I	E	0.02	BOND	B1604AA01	9254	185.08	7/2/2008	12/7/2009			SPOC
528-40819-9	FASTENING TAPE, HOOK, 1", MED BLUE, PS, NYLON		0083052011	9.00	Material	I	E	0.03	BOND	B1504B01	10178	305.34	12/12/2008	12/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40819-9	FASTENING TAPE, HOOK, 1", MED BLUE, PS, NYLON		0083052011	9.00	Material	I	E	0.03	LSF	B63C	18000	540	12/12/2008	12/1/2009			SPOC
528-40819-9	FASTENING TAPE, HOOK, 1", MED BLUE, PS, NYLON		381303-8	9.00	Material	III	E	0.03	LSF	G63A	58387	1751.61	10/19/2001	3/30/2007			SPOC
528-40819-9	FASTENING TAPE, HOOK, 1", MED BLUE, PS, NYLON		0042997510	9.00	Material	III	E	0.03	LSF	G46A	107295	3218.85	1/18/2005	11/18/2008			SPOC
528-40819-9	FASTENING TAPE, HOOK, 1", MED BLUE, PS, NYLON		0042997510	9.00	Material	III	E	0.03	LSF	G56A	6033	180.99	1/18/2005	11/18/2008			SPOC
528-40824-1	SLEEP KIT,EAR PLUG(DECIAMP)			2.13	Material	I	E	0.09	BOND	B1103AA02	723	65.07	7/4/1998	11/12/2009			SPOC
528-40824-1	SLEEP KIT,EAR PLUG(DECIAMP)			2.13	Material	I	E	0.09	CCL	CC05D02	5	0.45	7/4/1998	11/12/2009			SPOC
528-40824-2	SLEEP KIT,EAR PLUGS CORD			2.13	Material	I	E	0.4	BOND	B1103AA02	80	32	7/4/1998	11/12/2009			SPOC
528-40824-2	SLEEP KIT,EAR PLUGS CORD			2.13	Material	I	E	0.4	CCL	CC05D02	9	3.6	7/4/1998	11/12/2009			SPOC
528-40825-1	SLEEP KIT,EYE COVER			2.13	Material	I	E	8.34	BOND	B1102B01	2	16.68	7/4/1998	12/7/2009			SPOC
528-40825-2	SLEEP KIT, EYEMASK			2.13	Material	I	E	48.18	BOND	B1204F01	8	385.44	8/15/2008	11/23/2009			SPOC
528-40825-2	SLEEP KIT, EYEMASK			2.13	Material	I	E	48.18	BOND	B1207D02	24	1156.32	8/15/2008	11/23/2009			SPOC
528-40825-2	SLEEP KIT, EYEMASK			2.13	Material	III	E	48.18	GEN	G0103C02	1	48.18	8/15/2008	11/23/2009			SPOC
528-40826-1	SOAP, IVORY			2.13	Material	I	E	1.48	BOND	B1101E02	32	47.36	6/21/2001	5/29/2009			SPOC
528-40826-2	SOAP,CREW PREF		9519	9.00	Material	I	E	0.63	BOND	B1101E02	2	1.26	1/6/2000	10/1/2006			SPOC
528-40826-2	SOAP,CREW PREF			9.00	Material	I	E	3.98	BOND	B1101E02	1	3.98	5/23/2001	10/1/2006			SPOC
528-40826-2	SOAP,CREW PREF			9.00	Material	I	E	1.6	BOND	B1101E02	1	1.6	12/7/2001	10/1/2006			SPOC
528-40826-2	SOAP,CREW PREF			9.00	Material	I	E	2.39	BOND	B1101E02	2	4.78	4/19/2001	10/1/2006			SPOC
528-40826-2	SOAP,CREW PREF			9.00	Material	I	E	0.86	BOND	B1101D01	1	0.86	1/25/1999	10/1/2006			SPOC
528-40826-2	SOAP,CREW PREF			9.00	Material	I	E	1.5	BOND	B1101D01	4	6	1/25/1999	10/1/2006			SPOC
528-40826-2	SOAP,CREW PREF			9.00	Material	I	E	0.53	BOND	B1101D01	2	1.06	9/14/2000	11/21/2006			SPOC
528-40826-2	SOAP,CREW PREF		13251	9.00	Material	I	E	1.14	BOND	B1101E02	4	4.56	8/15/2008	8/21/2008			SPOC
528-40826-2	SOAP,CREW PREF		13775	9.00	Material	I	E	9.63	BOND	B1101E02	2	19.26	9/30/2009	9/30/2009			SPOC
528-40826-2	SOAP,CREW PREF		13759	9.00	Material	I	E	9.63	BOND	B1101E02	4	38.52	9/9/2009	10/2/2009			SPOC
528-40826-2	SOAP,CREW PREF		12570	9.00	Material	I	E	4.1	BOND	B1101E02	2	8.2	11/3/2006	10/12/2009			SPOC
528-40826-2	SOAP,CREW PREF		13774	9.00	Material	I	E	9.63	BOND	B1101E02	4	38.52	9/30/2009	11/11/2009			SPOC
528-40826-2	SOAP,CREW PREF			9.00	Material	I	E	3.98	CCL	CC06F02	2	7.96	5/23/2001	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		BURSCH(R)	2.13	Material	I	E	21.25	BOND	B1101A01	2	42.5	9/27/2001	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PADALKA #57	2.13	Material	I	E	19	BOND	B1101A02	2	38	3/24/2003	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PADALKA(R)#57	2.13	Material	I	E	19	BOND	B1101A02	2	38	3/24/2003	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PARAZYNSKI	2.13	Material	I	E	15	BOND	B1101A02	1	15	9/14/1998	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PERRIN #60	2.13	Material	I	E	21.25	BOND	B1101A02	1	21.25	5/2/2002	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PETTIT #35	2.13	Material	I	E	15	BOND	B1101A02	3	45	9/16/2002	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PETTIT(R)#35	2.13	Material	I	E	15	BOND	B1101A02	2	30	10/8/2002	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PHILLIPS(R)#20	2.13	Material	I	E	15	BOND	B1101A02	2	30	3/24/2003	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PINTO	2.13	Material	I	E	21.25	BOND	B1101A02	2	42.5	4/23/2001	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		PIPER #63	2.13	Material	I	E	15	BOND	B1101A02	5	75	12/3/2002	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		POLANSKY	2.13	Material	I	E	15	BOND	B1101A02	2	30	10/24/2000	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		POLESCHUK #56	2.13	Material	I	E	15	BOND	B1101A02	3	45	1/10/2003	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		POLESCHUK(R)#56	2.13	Material	I	E	15	BOND	B1101A02	2	30	1/10/2003	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		RICHARDS	2.13	Material	I	E	30	BOND	B1101A02	1	30	7/31/2000	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		ROBINSON #35	2.13	Material	I	E	21.25	BOND	B1101A02	1	21.25	4/25/2002	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		ROSS #16	2.13	Material	I	E	15	BOND	B1101A02	3	45	2/27/2002	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		SELLERS	2.13	Material	I	E	21.25	BOND	B1101A02	1	21.25	10/30/2001	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		SELLERS #35	2.13	Material	I	E	21.25	BOND	B1101A02	1	21.25	2/21/2002	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		SHEP	2.13	Material	I	E	15	BOND	B1101A02	2	30	2/12/1999	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		SHEP (R)	2.13	Material	I	E	15	BOND	B1101A02	2	30	4/25/2001	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		SMITH #35	2.13	Material	I	E	21.25	BOND	B1101A02	1	21.25	2/21/2002	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		VOSS	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/4/1998	1/25/2007			SPOC
528-40836-1	FLIGHT,NAME TAG		PHILLIPS #20	2.13	Material	I	E	15	BOND	B1101A02	2	30	3/24/2003	5/28/2008			SPOC
528-40836-1	FLIGHT,NAME TAG		PHILLIPS	2.13	Material	I	E	15	BOND	B1101A02	1	15	1/18/2001	6/2/2008			SPOC
528-40836-1	FLIGHT,NAME TAG		ROMANENKO#57	2.13	Material	I	E	19	BOND	B1101A02	2	38	2/5/2009	2/5/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		ROMANENKO(R)#5	2.13	Material	I	E	19	BOND	B1101A02	1	19	2/5/2009	2/5/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		ALTMAN	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/4/1998	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BARRY	2.13	Material	I	E	25	BOND	B1101A01	1	25	1/8/1999	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BILL MCARTHUR	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/4/1998	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BLOOMFIELD	2.13	Material	I	E	15	BOND	B1101A01	5	75	7/4/1998	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BLOOMFIELD #13	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	2/21/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BOWERSOX #25	2.13	Material	I	E	15	BOND	B1101A01	2	30	4/25/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BOWERSOX(R)#25	2.13	Material	I	E	15	BOND	B1101A01	2	30	11/14/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BUDARIN #53A	2.13	Material	I	E	15	BOND	B1101A01	2	30	5/3/2002	11/20/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40836-1	FLIGHT,NAME TAG		BUDARIN(R)#53A	2.13	Material	I	E	15	BOND	B1101A01	2	30	12/3/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BURBANK	2.13	Material	I	E	15	BOND	B1101A01	1	15	4/25/2000	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BURBANK #25	2.13	Material	I	E	15	BOND	B1101A01	2	30	8/19/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BURSCH #26	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	9/27/2001	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CAMARDA	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	12/8/2005	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CAMARDA #35	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	11/13/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CAMARDA(R)#53A	2.13	Material	I	E	15	BOND	B1101A01	2	30	1/9/2003	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CAREY	2.13	Material	I	E	15	BOND	B1101A01	2	30	8/20/2001	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CHANG-DIAZ #35	2.13	Material	I	E	21.25	BOND	B1101A01	3	63.75	1/14/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CHIAO	2.13	Material	I	E	27.5	BOND	B1101A01	1	27.5	8/30/1999	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CHIAO #35	2.13	Material	I	E	21.25	BOND	B1101A01	2	42.5	9/10/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CHIAO(R)#35	2.13	Material	I	E	15	BOND	B1101A01	2	30	1/23/2003	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CLERVOY	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	10/15/1999	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		COCKRELL #25	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	1/14/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		COLLINS #13	2.13	Material	I	E	21.25	BOND	B1101A01	2	42.5	4/25/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CULBERTSON	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	12/5/2000	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CURBEAM	2.13	Material	I	E	15	BOND	B1101A01	3	45	7/4/1998	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		CURRIE #32	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	1/14/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		DEZHUROV	2.13	Material	I	E	21.25	BOND	B1101A01	2	42.5	2/22/1999	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		DUFFY	2.13	Material	I	E	27.5	BOND	B1101A01	1	27.5	8/30/1999	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FERGUSON #25	2.13	Material	I	E	15	BOND	B1101A01	2	30	8/19/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FINCKE #14	2.13	Material	I	E	15	BOND	B1101A01	2	30	1/10/2003	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FINCKE #4	2.13	Material	I	E	15	BOND	B1101A01	1	15	1/10/2003	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FINCKE(R) #14	2.13	Material	I	E	15	BOND	B1101A01	1	15	1/10/2003	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FINCKE(R) #4	2.13	Material	I	E	15	BOND	B1101A01	1	15	1/10/2003	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FOALE	2.13	Material	I	E	21.25	BOND	B1101A01	2	42.5	6/29/1999	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FOALE #35	2.13	Material	I	E	21.25	BOND	B1101A01	2	42.5	7/19/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FOALE #35 (R)	2.13	Material	I	E	21.25	BOND	B1101A01	2	42.5	7/19/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FORRESTER	2.13	Material	I	E	15	BOND	B1101A01	1	15	4/23/2001	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FRICK #20	2.13	Material	I	E	15	BOND	B1101A01	2	30	2/21/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		FRICK #25	2.13	Material	I	E	15	BOND	B1101A01	2	30	2/21/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		HERRINGTON #25	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	4/29/2002	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		GARNEAU	2.13	Material	I	E	27.5	BOND	B1101A01	3	82.5	12/1/1999	11/23/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		GERHARDT	2.13	Material	I	E	17	BOND	B1101A01	1	17	7/4/1998	11/23/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		GERNHARDT	2.13	Material	I	E	30	BOND	B1101A01	1	30	3/9/2001	11/23/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		GIDZENKO	2.13	Material	I	E	15	BOND	B1101A01	2	30	2/12/1999	11/23/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		GIDZENKO (R)	2.13	Material	I	E	25	BOND	B1101A01	4	100	11/15/2000	11/23/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		GODWIN	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/4/1998	11/23/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		GORIE	2.13	Material	I	E	15	BOND	B1101A01	2	30	7/4/1998	11/23/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		GRUNSFELD	2.13	Material	I	E	15	BOND	B1101A01	1	15	7/1/1999	11/23/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		HADFIELD	2.13	Material	I	E	15	BOND	B1101A01	1	15	3/13/2001	11/25/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		HELMS(R)	2.13	Material	I	E	30	BOND	B1101A01	2	60	4/7/1999	11/25/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		HERRINGTON #20	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	4/29/2002	11/25/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		HOBAUGH	2.13	Material	I	E	30	BOND	B1101A01	1	30	3/9/2001	11/25/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		HOROWIT	2.13	Material	I	E	15	BOND	B1101A01	4	60	7/4/1998	11/25/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		JETT #25	2.13	Material	I	E	15	BOND	B1102D01	2	30	8/19/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		JONES	2.13	Material	I	E	30	BOND	B1102D01	1	30	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KADENYUK	2.13	Material	I	E	17	BOND	B1102D01	5	85	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KALERI #53	2.13	Material	I	E	21.95	BOND	B1102D01	2	43.9	6/24/2004	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KALERI #53(R)	2.13	Material	I	E	21.95	BOND	B1102D01	2	43.9	6/24/2004	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KALERI #56	2.13	Material	I	E	15	BOND	B1102D01	4	60	11/20/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KAVANDI	2.13	Material	I	E	30	BOND	B1102D01	1	30	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KELLY	2.13	Material	I	E	15	BOND	B1102D01	8	120	6/29/1999	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KELLY #13	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	4/25/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KONONENKO #56	2.13	Material	I	E	15	BOND	B1102D01	2	30	1/10/2003	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KONONENKO(R)#56	2.13	Material	I	E	15	BOND	B1102D01	1	15	1/10/2003	12/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40836-1	FLIGHT,NAME TAG		KORNIENKO #53A	2.13	Material	I	E	21.25	BOND	B1102D01	2	42.5	9/10/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KORNIENKO(R)53A	2.13	Material	I	E	15	BOND	B1102D01	2	30	1/23/2003	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KORZUN	2.13	Material	I	E	15	BOND	B1102D01	2	30	9/26/2001	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KORZUN #52	2.13	Material	I	E	21.25	BOND	B1102D01	2	42.5	2/6/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KORZUN #53B	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	1/16/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KORZUN (R) #52	2.13	Material	I	E	21.25	BOND	B1102D01	2	42.5	2/12/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KORZUN(R)	2.13	Material	I	E	15	BOND	B1102D01	1	15	10/10/2001	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		L-A #25	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	4/29/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LAWRENCE	2.13	Material	I	E	17	BOND	B1102D01	1	17	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LINDSEY	2.13	Material	I	E	15	BOND	B1102D01	3	45	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LINNEHAN	2.13	Material	I	E	15	BOND	B1102D01	1	15	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LOCKHART #13	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	2/12/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LOCKHART #3	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	1/14/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LONCHAKOV	2.13	Material	I	E	15	BOND	B1102D01	2	30	1/18/2001	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LORIA #20	2.13	Material	I	E	21.25	BOND	B1102D01	2	42.5	7/19/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LORIA #25	2.13	Material	I	E	21.25	BOND	B1102D01	2	42.5	7/24/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LU	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		LU #35	2.13	Material	I	E	21.25	BOND	B1102D01	4	85	2/22/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MAGNUS #35	2.13	Material	I	E	15	BOND	B1102D01	3	45	2/21/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MALENCHENKO	2.13	Material	I	E	27.5	BOND	B1102D01	1	27.5	1/8/1999	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MALENCHENKO #53	2.13	Material	I	E	15	BOND	B1102D01	5	75	2/22/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MALENCHENKO-53R	2.13	Material	I	E	15	BOND	B1102D01	1	15	11/14/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MAMORU	2.13	Material	I	E	15	BOND	B1102D01	1	15	8/10/1999	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MASSIMINO	2.13	Material	I	E	15	BOND	B1102D01	1	15	8/20/2001	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MAYO	2.13	Material	I	E	17	BOND	B1102D01	4	68	2/22/1999	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MCARTHUR	2.13	Material	I	E	30	BOND	B1102D01	1	30	8/30/1999	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MELROY #13	2.13	Material	I	E	15	BOND	B1102D01	1	15	2/21/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MORIN #51	2.13	Material	I	E	15	BOND	B1102D01	3	45	2/28/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MORIN #51B	2.13	Material	I	E	15	BOND	B1102D01	1	15	2/28/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MORUKOV	2.13	Material	I	E	22	BOND	B1102D01	1	22	6/29/1999	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MOSHCHENKO #61	2.13	Material	I	E	21.25	BOND	B1102D01	2	42.5	10/7/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		NEWMAN #35	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	1/14/2002	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		NICOLLIER	2.13	Material	I	E	27.5	BOND	B1102D01	1	27.5	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		NORIEGA	2.13	Material	I	E	27.5	BOND	B1102D01	1	27.5	7/4/1998	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		NOGUCHI #35	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	9/10/2002	12/2/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		NOGUCHI #62	2.13	Material	I	E	15	BOND	B1102D01	1	15	12/3/2002	12/2/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		OCHOA	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	1/8/1999	12/2/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		OCHOA #35	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	2/21/2002	12/2/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		OEFELEIN #20	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	4/2/2002	12/2/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		OEFELEIN #25	2.13	Material	I	E	21.25	BOND	B1102D01	2	42.5	4/18/2002	12/2/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		ONUFRIENKO	2.13	Material	I	E	21.25	BOND	B1102D01	3	63.75	3/27/2001	12/2/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		ONUFRIENKO #52B	2.13	Material	I	E	21.25	BOND	B1102D01	1	21.25	1/14/2002	12/2/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		SHEP(R)	2.13	Material	I	E	25	BOND	B1101A02	2	50	11/15/2000	12/3/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		SHEPARD	2.13	Material	I	E	17	BOND	B1101A02	3	51	8/4/2000	12/3/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		SMITH	2.13	Material	I	E	21.25	BOND	B1101A02	3	63.75	7/4/1998	12/3/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		J WETHERBEE	2.13	Material	I	E	10	BOND	B1102D01	1	10	6/24/2004	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KRIKALEV(R)	2.13	Material	I	E	15	BOND	B1102D01	4	60	11/15/2000	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TANI	2.13	Material	I	E	15	BOND	B1101A02	1	15	3/27/2001	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TANI #35	2.13	Material	I	E	15	BOND	B1101A02	3	45	1/23/2003	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TANI(R) #35	2.13	Material	I	E	15	BOND	B1101A02	2	30	1/31/2003	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TANNER #25	2.13	Material	I	E	15	BOND	B1101A02	2	30	8/19/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		THIELE	2.13	Material	I	E	27.5	BOND	B1101A02	1	27.5	6/25/1999	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		THOMAS	2.13	Material	I	E	30	BOND	B1101A02	1	30	7/31/2000	12/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40836-1	FLIGHT,NAME TAG		THOMAS #35	2.13	Material	I	E	21.25	BOND	B1101A02	2	42.5	4/25/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		THOMAS #35 (R)	2.13	Material	I	E	21.25	BOND	B1101A02	2	42.5	5/13/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		THOMAS #35(R)	2.13	Material	I	E	21.25	BOND	B1101A02	1	21.25	5/15/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TOKAREV	2.13	Material	I	E	27.5	BOND	B1101A02	1	27.5	2/23/1999	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TRESCHEOV	2.13	Material	I	E	21.25	BOND	B1101A02	2	42.5	2/12/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TRESCHEOV #56	2.13	Material	I	E	21.25	BOND	B1101A02	3	63.75	1/16/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TRESCHEOV(R)	2.13	Material	I	E	15	BOND	B1101A02	1	15	10/10/2001	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TRESCHEOV(R)#56	2.13	Material	I	E	21.25	BOND	B1101A01	1	21.25	3/5/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TRESHEV #56	2.13	Material	I	E	21.95	BOND	B1101A02	2	43.9	6/24/2004	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TYURIN	2.13	Material	I	E	25	BOND	B1101A02	1	25	2/22/1999	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		USACHEV(R)	2.13	Material	I	E	30	BOND	B1101A02	1	30	4/13/1999	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WAKATA	2.13	Material	I	E	27.5	BOND	B1101B01	1	27.5	8/30/1999	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WALHEIM #14	2.13	Material	I	E	15	BOND	B1101B01	3	45	2/21/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WALHEIM #4	2.13	Material	I	E	21.25	BOND	B1101B01	1	21.25	2/27/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WALZ	2.13	Material	I	E	15	BOND	B1101B01	5	75	7/4/1998	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WALZ #15	2.13	Material	I	E	15	BOND	B1101B01	5	75	9/27/2001	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WALZ (R)	2.13	Material	I	E	25	BOND	B1101B01	2	50	5/8/2001	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WEBER	2.13	Material	I	E	27.5	BOND	B1101B01	1	27.5	7/1/1999	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WHITSON	2.13	Material	I	E	15	BOND	B1101B01	2	30	9/26/2001	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WHITSON #35	2.13	Material	I	E	21.25	BOND	B1101B01	4	85	1/16/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WHITSON(R)	2.13	Material	I	E	15	BOND	B1101B01	1	15	10/10/2001	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WILCUTT #25	2.13	Material	I	E	21.25	BOND	B1101B01	1	21.25	4/18/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WILLIAMS	2.13	Material	I	E	21.25	BOND	B1101B01	2	42.5	7/4/1998	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WISOFF	2.13	Material	I	E	27.5	BOND	B1101B01	1	27.5	8/30/1999	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		YURCHIKHIN #35	2.13	Material	I	E	21.25	BOND	B1101B01	1	21.25	2/21/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		L-A	2.13	Material	I	E	27.5	CCL	CC11D01	2	55	8/30/1999	7/5/2007			SPOC
528-40836-1	FLIGHT,NAME TAG		MCARTHUR #32	2.13	Material	I	E	21.25	CCL	CC10D01	1	21.25	8/19/2002	7/6/2007			SPOC
528-40836-1	FLIGHT,NAME TAG		MCARTHUR(R)#32	2.13	Material	I	E	21.25	CCL	CC10D01	1	21.25	8/30/2002	7/6/2007			SPOC
528-40836-1	FLIGHT,NAME TAG		TOKAREV #52	2.13	Material	I	E	21.25	CCL	CC10D01	1	21.25	7/31/2002	7/6/2007			SPOC
528-40836-1	FLIGHT,NAME TAG		TOKAREV(R)#52	2.13	Material	I	E	21.25	CCL	CC10D01	1	21.25	7/31/2002	7/6/2007			SPOC
528-40836-1	FLIGHT,NAME TAG		TOKAREV	2.13	Material	I	E	27.5	CCL	CC10D01	2	55	2/23/1999	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		THOMAS #35(R)	2.13	Material	I	E	21.25	STO	RESEARCH	1	21.25	5/15/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TRESCHEOV(R)#56	2.13	Material	I	E	21.25	STO	RESEARCH	1	21.25	3/5/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		HELMS	2.13	Material	III	E	17	GEN	G0101G02	1	17	11/10/1999	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		WILCUTT	2.13	Material	III	E	21.25	GEN	G0101G02	2	42.5	7/4/1998	10/1/2006			SPOC
528-40836-1	FLIGHT,NAME TAG		MELROY	2.13	Material	III	E	21.25	GEN	G0101G02	4	85	8/30/1999	2/20/2007			SPOC
528-40836-1	FLIGHT,NAME TAG		ALTMAN	2.13	Material	III	E	15	GEN	G0101G02	1	15	7/4/1998	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BLOOMFIELD	2.13	Material	III	E	15	GEN	G0101G02	1	15	7/4/1998	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		BURBANK	2.13	Material	III	E	15	GEN	G0101G02	1	15	4/25/2000	11/20/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KORZUN	2.13	Material	III	E	15	GEN	G0101G02	1	15	9/26/2001	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		KORZUN(R)	2.13	Material	III	E	15	GEN	G0101G02	2	30	10/10/2001	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		MCARTHUR	2.13	Material	III	E	30	GEN	G0101G02	2	60	8/30/1999	12/1/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TRESCHEOV #56	2.13	Material	III	E	21.25	GEN	G0101G02	1	21.25	1/16/2002	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WHITSON	2.13	Material	III	E	15	GEN	G0101G02	1	15	9/26/2001	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		WHITSON(R)	2.13	Material	III	E	15	GEN	G0101G02	1	15	10/10/2001	12/7/2009			SPOC
528-40836-1	FLIGHT,NAME TAG		TOKAREV	2.13	Material	PSE	E	27.5	GEN	G0710B06	2	55	2/23/1999	12/7/2009			SPOC
528-40837-1	FILM,TEFLON-FEP,CLEAR 18" WIDE		05354018	9.00	Material	I	E	7.36	BOND	B1709G02	1	7.36	7/4/1998	10/30/2009			SPOC
528-40837-1	FILM,TEFLON-FEP,CLEAR 18" WIDE		05354018	9.00	Material	I	E	7.36	BOND	MR1D	1	7.36	7/4/1998	10/30/2009			SPOC
528-40837-1	FILM,TEFLON-FEP,CLEAR 18" WIDE		152100-1	9.00	Material	I	E	7.8	BOND	MR2F	480	3744	11/25/2008	11/25/2009			SPOC
528-40837-2	FILM,TEFLON-FEP,CLEAR,10 MIL X 12"		132156-1	2.87	Material	I	E	1431.34	BOND	PAL304D	1	1431.34	9/4/1998	3/26/2008			SPOC
528-40837-2	FILM,TEFLON-FEP,CLEAR,10 MIL X 12"		B-3362	2.87	Material	I	E	466.8	BOND	PAL304D	1	466.8	11/2/2000	3/26/2008			SPOC
528-40837-4	TEFLON TFE,SHEET,48 X 48 X 1/16 THK,.75LB/SQ.FT.		B2206KL025	9.00	Material	I	E	0.07	MACH	MS3A	2304	161.28	3/21/2006	10/1/2006			SPOC
528-40837-5	TEFLON-FEP,48" X 216' X .005,HEAT SEALABLE 48"		B-3543	9.00	Material	I	E	36.88	BOND	MR2B	16	590.08	7/4/1998	1/7/2009			SPOC
528-40837-5	TEFLON-FEP,48" X 216' X .005,HEAT SEALABLE 48"		10364	9.00	Material	I	E	41.32	BOND	MR1B	74	3057.68	11/21/2001	12/2/2009			SPOC
528-40853-1	CREW PREF,BRASSIERE			2.13	Material	I	E	62.67	BOND	B1102F01	6	376.02	10/30/2009	10/30/2009			SPOC
528-40853-16	CREW PREF,BRASSIERE			2.13	Material	I	E	23.87	BOND	B1102F01	16	381.92	7/4/1998	7/17/2008			SPOC
528-40853-21	CREW PREF,BRASSIERE			2.13	Material	I	E	16.65	BOND	B1102E01	2	33.3	7/4/1998	7/17/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-40853-24	CREW PREF,BRASSIERE			2.13	Material	I	E	17.12	BOND	B1102F02	14	239.68	7/4/1998	7/31/2009			SPOC
528-40853-25	CREW PREF,BRASSIERE			2.13	Material	I	E	13.32	BOND	B1102E02	15	199.8	7/4/1998	7/17/2008			SPOC
528-40853-29	CREW PREF,BRASSIERE			2.13	Material	I	E	10.94	BOND	B1102F01	1	10.94	7/7/1998	7/17/2008			SPOC
528-40853-32	CREW PREF,BRASSIERE			2.13	Material	I	E	14.5	BOND	B1102E02	1	14.5	7/4/1998	7/17/2008			SPOC
528-40853-36	CREW PREF, BRASSIERE			2.13	Material	I	E	20	BOND	B1102F02	23	460	2/16/2000	7/31/2009			SPOC
528-40853-38	CREW PREF, BRASSIERE			2.13	Material	I	E	15.5	BOND	B1102E02	24	372	12/21/2001	4/2/2009			SPOC
528-40853-39	CREW PREF, BRASSIERE			2.13	Material	I	E	29.2	BOND	B1102F02	6	175.2	3/1/2002	6/23/2009			SPOC
528-40853-40	CREW PREF, BRASSIERE			2.13	Material	I	E	25	BOND	B1103E01	9	225	4/24/2006	1/19/2007			SPOC
528-40853-41	CREW PREF, BRASSIERE			2.13	Material	I	E	33.4	BOND	B1102F02	21	701.4	9/20/2002	6/23/2009			SPOC
528-40853-42	CREW PREF, BRASSIERE			2.98	Material	I	E	13.78	BOND	B1102F01	13	179.14	3/28/2005	10/14/2009			SPOC
528-40853-43	CREW PREFERENCE BRA			2.13	Material	I	E	31.7	BOND	B1102F01	12	380.4	3/28/2005	10/1/2006			SPOC
528-40853-44	CREW PREFERENCE BRA			2.13	Material	I	E	24.99	BOND	B1102F01	5	124.95	8/3/2006	7/31/2007			SPOC
528-40853-44	CREW PREFERENCE BRA			2.13	Material	III	E	24.99	GEN	G0107A01	1	24.99	8/3/2006	7/31/2007			SPOC
528-40853-46	CREW PREF BRA			2.13	Material	I	E	30	BOND	B1103E01	16	480	6/22/2007	10/11/2007			SPOC
528-40853-47	CREW PREF, BRA			2.13	Material	I	E	24.14	BOND	B1102E01	14	337.96	2/27/2008	12/9/2008			SPOC
528-40853-49	CREW PREF, BRA			2.13	Material	I	E	21.99	BOND	B1102E01	15	329.85	7/29/2008	7/8/2009			SPOC
528-40853-49	CREW PREF, BRA			2.13	Material	I	E	21.99	CCL	CC01C01	1	21.99	7/29/2008	7/8/2009			SPOC
528-40854-1	CREW PREF,PANTIES			2.13	Material	I	E	6.25	BOND	B1103F01	14	87.5	10/30/2009	10/30/2009			SPOC
528-40854-24	CREW PREF,PANTIES			2.13	Material	I	E	4.13	BOND	B1103F01	13	53.69	7/4/1998	7/17/2008			SPOC
528-40854-25	CREW PREF,PANTIES			2.13	Material	I	E	15.54	BOND	B1103F01	15	233.1	7/4/1998	5/9/2008			SPOC
528-40854-34	CREW PREF, PANTIES			2.13	Material	I	E	11	BOND	B1103E01	14	154	7/4/1998	4/1/2009			SPOC
528-40854-36	CREW PREFERENCE, PANTIES			2.13	Material	I	E	6	BOND	B1103E01	19	114	2/16/2000	12/11/2007			SPOC
528-40854-38	CREW PREF, PANTIES			2.13	Material	I	E	6.56	BOND	B1103E01	5	32.8	12/21/2001	7/17/2008			SPOC
528-40854-39	CREW PREF, PANTIES			2.13	Material	I	E	2.79	BOND	B1103F01	19	53.01	3/1/2002	7/30/2009			SPOC
528-40854-39	CREW PREF, PANTIES			2.13	Material	I	E	2.79	CCL	CC01D01	1	2.79	3/1/2002	7/30/2009			SPOC
528-40854-40	CREW PREF, PANTIES			2.13	Material	I	E	6	BOND	B1103E01	13	78	4/24/2006	1/19/2007			SPOC
528-40854-41	CREW PREF, PANTIES			2.13	Material	I	E	6	BOND	B1103F02	18	108	9/20/2002	6/23/2009			SPOC
528-40854-42	CREW PREF, PANTIES			2.98	Material	I	E	8	BOND	B1103F01	16	128	3/28/2005	10/14/2009			SPOC
528-40854-43	CREW PREFERENCE PANTIES			2.13	Material	I	E	11.7	BOND	B1103E01	7	81.9	3/28/2005	10/1/2006			SPOC
528-40854-44	CREW PREFERENCE PANTIES			2.13	Material	I	E	6	BOND	B1103E01	5	30	8/3/2006	7/31/2007			SPOC
528-40854-45	CREW PREF PANTIES			2.98	Material	I	E	19.71	BOND	B1103F01	15	295.65	2/9/2007	11/13/2009			SPOC
528-40854-46	CREW PREF PANTIES			2.13	Material	I	E	15	BOND	B1103E01	15	225	6/22/2007	11/11/2009			SPOC
528-40854-47	CREW PREF, PANTIES			2.13	Material	I	E	12.43	BOND	B1103E01	14	174.02	2/27/2008	9/3/2008			SPOC
528-40854-49	CREW PREF, PANTIES			2.13	Material	I	E	5.86	BOND	B1103F01	19	111.34	7/29/2008	7/8/2009			SPOC
528-40859-1	KRYLON, CRYSTAL CLEAR		H3117-1	9.00	Material	I	E	14.22	HAZ	H06A	3	42.66	8/14/2008	11/25/2009			SPOC
528-40861-1[32]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	7.45	BOND	B1112D01	90	670.5	7/4/1998	12/4/2009			SPOC
528-40861-1[32]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	7.45	BOND	B1212G02	25	186.25	7/4/1998	12/4/2009			SPOC
528-40861-1[32]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	7.45	CCL	CC01C02	3	22.35	7/4/1998	12/4/2009			SPOC
528-40861-1[32]	CREW PREF,SHORTS BOXER			2.13	Material	III	E	7.45	LSF	G42C	19	141.55	7/4/1998	12/4/2009			SPOC
528-40861-1[34]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	6.77	BOND	B1112D02	120	812.4	7/4/1998	7/14/2009			SPOC
528-40861-1[34]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	6.77	BOND	B1212G02	30	203.1	7/4/1998	7/14/2009			SPOC
528-40861-1[BB]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.25	BOND	B1106E01	11	57.75	6/26/2006	10/20/2006			SPOC
528-40861-1[CF]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	12.65	BOND	B1106E01	6	75.9	5/6/2008	1/13/2009			SPOC
528-40861-1[CS]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	8.34	BOND	B1106B02	3	25.02	5/28/2009	9/25/2009			SPOC
528-40861-1[GA]	CREW PREF, SHORT BOXER			2.13	Material	I	E	12.65	BOND	B1106E01	2	25.3	5/6/2008	9/16/2009			SPOC
528-40861-1[JH]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	12.65	BOND	B1104B02	3	37.95	1/31/2008	12/5/2008			SPOC
528-40861-1[KB]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	9.5	BOND	B1106E01	8	76	10/21/2008	1/13/2009			SPOC
528-40861-1[KM]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.25	BOND	B1105E01	6	31.5	4/13/2006	10/1/2006			SPOC
528-40861-1[L]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	7.22	BOND	B1207B01	30	216.6	8/22/2002	11/23/2009			SPOC
528-40861-1[L]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	7.22	BOND	B1208A02	43	310.46	8/22/2002	11/23/2009			SPOC
528-40861-1[L]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	7.22	CCL	CC02C01	5	36.1	8/22/2002	11/23/2009			SPOC
528-40861-1[M]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.19	BOND	B1110D02	22	114.18	10/19/2006	11/23/2009			SPOC
528-40861-1[M]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.19	CCL	CC01C02	17	88.23	10/19/2006	11/23/2009			SPOC
528-40861-1[MT]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	13.37	BOND	B1106F02	10	133.7	7/2/2007	10/11/2007			SPOC
528-40861-1[MV]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	13.37	BOND	B1104F01	13	173.81	11/1/2007	3/19/2008			SPOC
528-40861-1[NG]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.25	BOND	B1105E01	13	68.25	1/20/2003	10/1/2006			SPOC
528-40861-1[OL]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	8.42	BOND	B1105E01	12	101.04	2/9/2007	11/10/2009			SPOC
528-40861-1[REI]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.25	BOND	B1108A01	5	26.25	3/18/2005	1/19/2007			SPOC
528-40861-1[TA]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.25	BOND	B1106E01	4	21	6/26/2006	10/20/2006			SPOC
528-40861-1[TN]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	13.37	BOND	B1208B01	3	40.11	11/8/2007	8/21/2008			SPOC
528-40861-1[TV]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.25	BOND	B1112C02	5	26.25	1/8/2003	10/1/2006			SPOC
528-40861-1[WF]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	5.25	BOND	B1106B02	4	21	11/20/2002	9/25/2009			SPOC
528-40861-1[XL]	CREW PREF,SHORTS BOXER			2.13	Material	I	E	13.65	BOND	B1106D01	30	409.5	1/14/2008	1/28/2008			SPOC
528-40865-1[10]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1205D02	30	410.7	7/4/1998	11/23/2009			SPOC
528-40865-1[10]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	CCL	CC04D01	1	13.69	7/4/1998	11/23/2009			SPOC
528-40865-1[11]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1205E01	24	328.56	7/4/1998	11/16/2009			SPOC
528-40865-1[11]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1501E01	4	54.76	7/4/1998	11/16/2009			SPOC
528-40865-1[5]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1501E01	3	41.07	7/4/1998	4/5/2007			SPOC
528-40865-1[6]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1205F02	10	136.9	7/4/1998	10/20/2009			SPOC
528-40865-1[6]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1501E01	4	54.76	7/4/1998	10/20/2009			SPOC
528-40865-1[7]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1205D02	21	287.49	7/4/1998	6/17/2008			SPOC
528-40865-1[7]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1501E01	3	41.07	7/4/1998	6/17/2008			SPOC
528-40865-1[7]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	CCL	CC11E02	1	13.69	7/4/1998	6/17/2008			SPOC
528-40865-1[8]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1205F02	22	301.18	7/4/1998	10/10/2007			SPOC
528-40865-1[8]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	BOND	B1501E01	4	54.76	7/4/1998	10/10/2007			SPOC
528-40865-1[8]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	13.69	CCL	CC11E02	1	13.69	7/4/1998	10/10/2007			SPOC
528-40865-1[9]	GLOVES, FLIGHT-SUMMER			2.13	Material	I	E	18.5	BOND	B1501E01	1	18.5	4/24/2000	11/16/2009			SPOC
528-40868-1	TAPE, NOMEX, 1/2" NATURAL		9063, 10'97	9.00	Material	I	E	0.58	BOND	B1607D02	394	228.52	7/4/1998	2/19/2008			SPOC
528-40868-2	TAPE, NOMEX 1" NATURAL		B1218	9.00	Material	I	E	1.12	BOND	B1607D02	3600	4032	9/14/2009	9/14/2009			SPOC
528-40868-2	TAPE, NOMEX 1" NATURAL		B0730	9.00	Material	I	E	1	BOND	B1607D02	3226	3226	10/28/2008	9/28/2009			SPOC
528-40868-2	TAPE, NOMEX, 1 INCH NATURAL, TYPE IV	N/A	N/A		Material			46.54	K-CARGO		200	9308.58				YD	CMC
528-40893-1	INK, INDELIBLE, CLOTH MARKING		2202	2.13	Material	I	E	48	HAZ	H02D	3	144	3/22/2002	3/24/2007			SPOC
528-40918-10	LOCTITE,08431, MEDIUM STRENGTH		L38AAA3758	9.00	Material	I	E	35.43	HAZ	H02D	8	283.44	4/4/2008	8/10/2009			SPOC
528-40918-8	LOCTITE, #29021		L38DAD9767	9.00	Material	I	E	13.57	HAZ	H06B	1	13.57	8/15/2008	2/12/2009			SPOC

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528-40918-8	LOCTITE, #29021		L39GAC2562	9.00	Material	I	E	13.57	HAZ	H06B	1	13.57	9/1/2009	9/1/2009			SPOC
528-40931-1	SOLDER, 60/40 .04" DIA		111057	2.87	Material	I	E	19.05	BOND	B1008G02	4	76.2	8/6/2001	10/1/2006			SPOC
528-40931-1	SOLDER, 60/40 .04" DIA		940068	2.87	Material	I	E	11.25	BOND	B1008G02	3	33.75	6/16/1999	6/22/2007			SPOC
528-40931-2	SOLDER, 60/40 .031" DIA			2.87	Material	I	E	19.25	BOND	B1008G02	2	38.5	12/14/2001	10/1/2006			SPOC
528-40931-3	SOLDER, 60/40 .062" DIA		240814	2.87	Material	I	E	14.5	BOND	B1008G02	2	29	7/4/1998	6/22/2007			SPOC
528-40931-4	SOLDER, 40/60 .031" DIA			2.87	Material	I	E	36.69	BOND	B1008G01	26	953.94	7/4/1998	6/22/2007			SPOC
528-40931-4	SOLDER, 40/60 .031" DIA			2.87	Material	I	E	36.69	BOND	B1008G02	1	36.69	7/4/1998	6/22/2007			SPOC
528-40931-6	SOLDER, 40/60 .028" DIA		140434	2.87	Material	I	E	74.27	BOND	B1008G02	5	371.35	11/19/2001	10/1/2006			SPOC
528-40931-7	SOLDER, 40/60 .036" DIA			2.87	Material	I	E	108.76	BOND	B1008G02	8	870.08	7/4/1998	10/16/2008			SPOC
528-40931-8	SOLDER, 60/40, .036" DIA			2.87	Material	I	E	56.25	BOND	B1008G01	15	843.75	4/30/2001	6/19/2008			SPOC
528-40953-3	CORD, PBI, BRAIDED, S-206FX, 1/8" DIA.		38108-863	2.13	Material	I	E	30	BOPP	B0401D01FR	34	1020	7/4/1998	10/1/2006			SPOC
528-40953-3[15FT]	CORD, PBI, BRAIDED, S-206FX, 1/8" DIA.		38108-967	2.13	Material	I	E	30	BOPP	B0401D01FR	1	30	7/4/1998	10/30/2009			SPOC
528-40953-3[15FT]	CORD, PBI, BRAIDED, S-206FX, 1/8" DIA.		7801	2.13	Material	I	E	30	BOPP	B0401D01FR	2	60	7/4/1998	11/18/2009			SPOC
528-40954-2	MIRROR(MYLAR FILM) FOAM BACK			2.13	Material	I	E	410	BOND	B1302AA02	20	8200	12/3/2009	12/3/2009			SPOC
528-40959-35	COMPRESSION, SPRING			2.13	Material	I	E	0.51	BOND	B01A31	70	35.7	7/4/1998	10/1/2006			SPOC
528-40961-1	SPACE PEN W/O CARTRIDGE			2.13	Material	I	E	12.06	BOND	B1205F01	339	4088.34	7/4/1998	9/8/2009			SPOC
528-40961-2	REFILL, PEN BLACK MEDIUM POINT		13464	2.13	Material	I	E	3.2	BOND	B1206F02	252	806.4	2/9/2009	9/8/2009			SPOC
528-40961-3	PEN CASING, (CROSS)			2.13	Material	I	E	31.16	BOND	B1203F01	25	779	3/29/2001	11/5/2008			SPOC
528-40961-3	PEN CASING, (CROSS)			2.13	Material	I	E	31.16	CCL	CC05D01	7	218.12	3/29/2001	11/5/2008			SPOC
528-40961-4	REFILL,PEN,SOFT TIP,BLACK INK,MEDIUM		0506	2.13	Material	I	E	4.99	BOND	B1203F01	25	124.75	7/14/2008	11/5/2008			SPOC
528-40963-1	CORD, KEVLAR		28605	2.13	Material	I	E	82.69	BOND	B1705F02	7	578.83	2/16/2009	2/16/2009			SPOC
528-40970-2	LUBRICANT, BRAYCOTE,2 OZ. 601		131807	9.00	Material	I	E	363.15	HAZ	H06C	2	726.3	5/5/2008	6/26/2009			SPOC
528-40970-2	LUBRICANT, BRAYCOTE,2 OZ. 601		140104	9.00	Material	I	E	398.9	HAZ	H06C	2	797.8	9/24/2008	11/30/2009			SPOC
528-40973-1	SILICONE RUBBER COMPOUND, RTV-102, WHITE		9C044	9.00	Material	I	E	5.87	HAZ	H02D	1	5.87	8/17/2009	8/31/2009			SPOC
528-40973-1	SILICONE RUBBER COMPOUND, RTV-102, WHITE		9J047	9.00	Material	I	E	52.95	HAZ	H02D	1	52.95	11/11/2009	12/4/2009			SPOC
528-40973-12	SILICONE CONFORMAL COATING, RTV-3140		0005720782	9.00	Material	I	E	19.4	HAZ	H03A	4	77.6	11/11/2009	12/2/2009			SPOC
528-40973-13	SILICONE RUBBER COMPOUND, RTV-732		0005133978	2.87	Material	I	E	5.69	HAZ	H03A	10	56.9	6/30/2008	12/1/2009			SPOC
528-40973-2	SILICONE POTTING COMPOUND, RTV-560, RED		09E064	9.00	Material	I	E	1304.84	BOND	BFFLOOR	1	1304.84	7/7/2009	7/7/2009			SPOC
528-40973-3	SILICONE POTTING COMPOUND, RTV-511, WHITE		09A015	9.00	Material	I	E	918.09	BOND	BFFLOOR	1	918.09	4/3/2009	10/5/2009			SPOC
528-40973-4	SILICONE RUBBER COMPOUND, RTV-108, CLEAR		09C316	9.00	Material	I	E	49.5	HAZ	H04B	3	148.5	7/22/2009	11/6/2009			SPOC
528-40976-5	INK, MARKING, ORANGE		90127	9.00	Material	I	E	74.99	HAZ	H02A	1	74.99	10/16/2009	10/16/2009			SPOC
528-40978-5	PAINT, STAINING, RED, OPQ, BRSH-ON, DYKEM #DNC		09B10D	9.00	Material	I	E	9.99	HAZ	H05A	1	9.99	2/20/2009	9/2/2009			SPOC
528-40981-1	WEBBING, NOMEX, 3/4"WD, WHITE			2.13	Material	I	E	49.57	BOND	B1606F02	123	6097.11	7/4/1998	10/1/2006			SPOC
528-41001-1	LUBRICANT(DC-4)		0002857193	2.13	Material	I	E	20.5	HAZ	H03C	12	246	1/11/2007	10/16/2009			SPOC
528-41001-1	LUBRICANT(DC-4)		0005028933	2.13	Material	I	E	26.25	HAZ	H03B	27	708.75	2/21/2008	11/18/2009			SPOC
528-41013-1	PLIERS, NEEDLE NOSE			2.13	Material	I	E	17.03	BOND	B1406B02	1	17.03	7/4/1998	10/1/2006			SPOC
528-41013-10	STANDARD SOCKET 3/8" DRIVE			2.13	Material	I	E	7.5	BOND	B1406B02	1	7.5	7/4/1998	10/1/2006			SPOC
528-41013-100	ADAPTER, 3/8" TO 1/4"			2.13	Material	III	E	8.37	GEN	G0104E02	3	25.11	7/4/1998	10/1/2006			SPOC
528-41013-102	SCREWDRIVER, PHILLIPS			2.13	Material	I	E	8.84	BOND	B1406B02	4	35.36	8/6/1998	10/1/2006			SPOC
528-41013-103	SCREWDRIVER, PHILLIPS			2.13	Material	I	E	9.47	BOND	B1405A02	3	28.41	7/4/1998	10/1/2006			SPOC
528-41013-11	STANDARD SOCKET 3/8"DRIVE			2.13	Material	I	E	5.34	BOND	B1405C02	3	16.02	7/4/1998	10/1/2006			SPOC
528-41013-113	STANDARD HEX HEAD DRIVE			2.13	Material	I	E	10.25	BOND	B1406B02	1	10.25	7/4/1998	10/1/2006			SPOC
528-41013-114	5/32" ALLEN DRIVER			2.13	Material	I	E	7.18	BOND	B1406A02	1	7.18	7/4/1998	10/1/2006			SPOC
528-41013-124	DRIVER,BALL HEX HEAD 5/32"(1/4"DRIVE)			2.13	Material	III	E	8.47	GEN	G0104E02	2	16.94	7/4/1998	10/1/2006			SPOC
528-41013-132	"L" SHAPE HEX 1/8 X 2-1/4			2.13	Material	I	E	0.94	BOND	B01A59	3	2.82	9/20/1999	6/29/2009			SPOC
528-41013-134	"L" SHAPE HEX 5/32 X 2-1/2			2.13	Material	I	E	3.6	BOND	B01A59	2	7.2	9/20/1999	6/29/2009			SPOC
528-41013-14	STANDARD SOCKET 3/8" DRIVE			2.13	Material	I	E	7.89	BOND	B1406B02	1	7.89	7/4/1998	10/1/2006			SPOC
528-41013-140	GAUGE, FEELER			2.13	Material	I	E	5.92	BOPP	B0406C02FR	21	124.32	7/4/1998	11/3/2009			SPOC
528-41013-141	CABLE CUTTERS			2.13	Material	I	E	39.85	BOND	B1406C02	1	39.85	7/4/1998	10/1/2006			SPOC
528-41013-141	CABLE CUTTERS			2.13	Material	III	E	39.85	GEN	G0104E02	1	39.85	7/4/1998	10/1/2006			SPOC
528-41013-148	TORQUE WRENCH, 40-200 IN-LB			2.13	Material	I	E	104	BOND	B1406F01	1	104	2/6/2001	10/1/2006			SPOC
528-41013-148	TORQUE WRENCH, 40-200 IN-LB			2.13	Material	I	E	104	BOND	B1406G02	9	936	2/6/2001	10/1/2006			SPOC
528-41013-149	TORQUE WRENCH, 10-50 IN-LB			2.13	Material	I	E	134	BOND	B1406F01	3	402	2/6/2001	1/30/2008			SPOC
528-41013-20	UNIVERSAL JOINT			2.13	Material	I	E	25.26	BOND	B1406B02	1	25.26	7/4/1998	10/1/2006			SPOC
528-41013-31	SCREWDRIVER, #2 PHILLIPS			2.13	Material	I	E	10.97	BOND	B1405D01	2	21.94	7/4/1998	10/1/2006			SPOC
528-41013-34	FLEXIBLE SHAFT MECH. FINGERS			2.13	Material	I	E	11.37	BOND	B1406E01	1	11.37	7/4/1998	10/1/2006			SPOC
528-41013-36	LONG TAPERED PUNCH			2.13	Material	I	E	18.2	BOND	B1405D01	5	91	7/4/1998	10/1/2006			SPOC
528-41013-39	LONG HEX HEAD, 5/32"			2.13	Material	I	E	12.65	BOND	B1406B02	2	25.3	7/4/1998	10/1/2006			SPOC
528-41013-4	STANDARD DIAGONAL CUTTERS			2.13	Material	I	E	24.2	BOND	B1406D01	2	48.4	7/4/1998	10/1/2006			SPOC
528-41013-40	SEAT ADJUSTMENT TOOL			2.13	Material	I	E	14.33	BOND	B1406B02	2	28.66	7/4/1998	10/1/2006			SPOC
528-41013-41	STANDARD HEX HEAD DRIVE			2.13	Material	I	E	13.08	BOND	B1406B02	1	13.08	7/4/1998	10/1/2006			SPOC
528-41013-41	STANDARD HEX HEAD DRIVE			2.13	Material	III	E	13.08	GEN	G0103G02	10	130.8	7/4/1998	10/1/2006			SPOC
528-41013-42	STANDARD HEX HEAD DRIVE			2.13	Material	III	E	12.46	GEN	G0104E02	1	12.46	7/4/1998	10/1/2006			SPOC
528-41013-43	EXTENSION BAR			2.13	Material	I	E	13.28	BOND	B1405D01	2	26.56	7/4/1998	10/1/2006			SPOC
528-41013-45	WRENCH SHORT STD			2.13	Material	I	E	14.08	BOND	B1405D01	1	14.08	7/4/1998	10/1/2006			SPOC
528-41013-46	WRENCH, SHORT STD.			2.13	Material	I	E	19.09	BOND	B1406B02	2	38.18	7/4/1998	10/1/2006			SPOC
528-41013-48	WRENCH, SHORT STD.			2.13	Material	I	E	17.85	BOND	B1405D01	4	71.4	7/4/1998	10/1/2006			SPOC
528-41013-50	WRENCH, SHORT STD			2.13	Material	I	E	9.29	BOND	B1405D01	4	37.16	7/4/1998	10/1/2006			SPOC
528-41013-51	WRENCH, SHORT STD.			2.13	Material	I	E	20.49	BOND	B1405D01	2	40.98	7/4/1998	10/1/2006			SPOC
528-41013-52	WRENCH, SHORT STD.			2.13	Material	I	E	23.28	BOND	B1405D01	2	46.56	7/4/1998	10/1/2006			SPOC
528-41013-53	WRENCH, SHORT STD.			2.13	Material	I	E	25.97	BOND	B1405D01	2	51.94	7/4/1998	10/1/2006			SPOC
528-41013-56	SOCKET DEEP, 12PT., 1/4"			2.13	Material	I	E	8.66	BOND	B1405D01	2	17.32	7/4/1998	10/1/2006			SPOC
528-41013-59	WRENCH SET, "L" SHAPE HEX			2.13	Material	I	E	6.25	BOND	B1406D01	3	18.75	7/4/1998	10/1/2006			SPOC
528-41013-61	SCREWDRIVER			2.13	Material	I	E	6.17	BOND	B1405A02	4	24.68	8/24/1998	10/1/2006			SPOC
528-41013-62	DRIVER HANDLE,3/8"			2.13	Material	I	E	47.36	BOND	B1406D01	1	47.36	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-41013-62	DRIVER HANDLE,3/8"			2.13	Material	III	E	47.36	GEN	G0104E02	1	47.36	7/4/1998	10/1/2006			SPOC
528-41013-63	DRIVER HANDLE, 9 7/8" LG. PLASTIC			2.13	Material	GSE	E	20.47	GEN	G0101C08	2	40.94	7/4/1998	10/1/2006			SPOC
528-41013-64	EXTENSION BAR			2.13	Material	I	E	7.02	BOND	B1405D01	2	14.04	7/4/1998	10/1/2006			SPOC
528-41013-65	IMPACT DRIVER, 3/8" DRIVER			2.13	Material	I	E	40.63	BOND	B1405E01	2	81.26	7/4/1998	10/1/2006			SPOC
528-41013-67	SCREWDRIVER			2.13	Material	I	E	7.41	BOND	B1406C02	4	29.64	7/4/1998	10/1/2006			SPOC
528-41013-69	11" EXTENSION BAR, 3/8" DRIVE			2.13	Material	GSE	E	17.63	GEN	G0101C08	2	35.26	7/4/1998	10/1/2006			SPOC
528-41013-7	WRENCH, ADJUSTABLE			2.13	Material	I	E	14.96	BOND	B1405C02	2	29.92	7/4/1998	10/1/2006			SPOC
528-41013-70	WRENCH, RATCHET			2.13	Material	I	E	44.78	BOND	B1406C02	4	179.12	7/4/1998	10/1/2006			SPOC
528-41013-71	EXTENSION 1/4" DRIVE			2.13	Material	I	E	11	BOND	B1406B01	7	77	7/4/1998	10/1/2006			SPOC
528-41013-71	EXTENSION 1/4" DRIVE			2.13	Material	III	E	11	GEN	G0104E02	1	11	7/4/1998	10/1/2006			SPOC
528-41013-72	EXTENSION 1/4" DRIVE			2.13	Material	III	E	12.12	GEN	G0101G05	1	12.12	7/4/1998	10/1/2006			SPOC
528-41013-73	EXTENSION 1/4" DRIVE			2.13	Material	III	E	13.52	GEN	G0101G05	1	13.52	7/4/1998	10/1/2006			SPOC
528-41013-75	SPREADER			2.13	Material	I	E	29.22	BOND	B1405D02	2	58.44	7/4/1998	10/1/2006			SPOC
528-41013-76	FLEX HEAD RATCHET WRENCH			2.13	Material	I	E	71.04	BOND	B1406E02	2	142.08	7/4/1998	10/1/2006			SPOC
528-41013-78	3" EXTENSION BAR			2.13	Material	I	E	10.92	BOND	B1406A01	2	21.84	7/4/1998	10/1/2006			SPOC
528-41013-79	DRIVER HANDLE,1/4"			2.13	Material	I	E	47.36	BOND	B1406C02	3	142.08	7/4/1998	10/1/2006			SPOC
528-41013-8	WRENCH, ADJUSTABLE			2.13	Material	I	E	40.7	BOND	B1406F02	14	569.8	7/4/1998	10/1/2006			SPOC
528-41013-80	DRIVER HANDLE, SHORT			2.13	Material	I	E	11.4	BOND	B1406B02	2	22.8	7/4/1998	10/1/2006			SPOC
528-41013-85	SOCKET, STANDARD 1/2" WITH 1/4" DRIVE			2.13	Material	I	E	6.39	BOND	B1405C02	1	6.39	7/4/1998	10/1/2006			SPOC
528-41013-87	DEEPWELL SOCKET 1/4" DRIVE			2.13	Material	I	E	7.41	BOND	B1405C02	6	44.46	7/4/1998	10/1/2006			SPOC
528-41013-88	DEEPWELL SOCKET 1/4" DRIVE			2.13	Material	I	E	7.41	BOND	B1405C02	5	37.05	7/4/1998	10/1/2006			SPOC
528-41013-89	DEEPWELL SOCKET 1/4" DRIVE			2.13	Material	I	E	10.39	BOND	B0901E7	1	10.39	7/4/1998	10/1/2006			SPOC
528-41013-89	DEEPWELL SOCKET 1/4" DRIVE			2.13	Material	III	E	10.39	GEN	G0104E02	1	10.39	7/4/1998	10/1/2006			SPOC
528-41013-9	STANDARD SOCKET 3/8" DRIVE			2.13	Material	I	E	4.71	BOND	B1406B02	1	4.71	7/4/1998	10/1/2006			SPOC
528-41013-9	STANDARD SOCKET 3/8" DRIVE			2.13	Material	III	E	4.71	GEN	G0104E02	1	4.71	7/4/1998	10/1/2006			SPOC
528-41013-91	PLIERS, NEEDLE NOSE			2.13	Material	I	E	20.5	BOND	B1406A02	1	20.5	7/4/1998	10/1/2006			SPOC
528-41013-92	CUTTER, WIRE			2.13	Material	I	E	22.94	BOND	B1406D01	2	45.88	5/13/1999	10/1/2006			SPOC
528-41013-93	1/4" SOCKET SET CONTAINER			2.13	Material	I	E	1.91	BOND	B1405D02	2	3.82	7/4/1998	10/1/2006			SPOC
528-41013-94	1/4" SOCKET CONTAINER CLIPS			2.13	Material	I	E	0.04	BOND	B1401E12	55	2.2	7/4/1998	1/18/2008			SPOC
528-41013-95	#3 TIP PHILLIPS DRIVE			2.13	Material	GSE	E	12.96	GEN	G0101C08	2	25.92	7/4/1998	10/1/2006			SPOC
528-41013-96	CLICK-TYPE TORQUE WRENCH			2.13	Material	III	E	163.54	GEN	G0104C01	1	163.54	7/4/1998	10/1/2006			SPOC
528-41013-97	RATCHET ADAPTER			2.13	Material	I	E	38.14	BOND	B1401E05	2	76.28	7/4/1998	10/1/2006			SPOC
528-41013-98	STANDARD HEX HEAD DRIVE			2.13	Material	I	E	8.84	BOND	B1406B02	4	35.36	7/4/1998	10/1/2006			SPOC
528-41013-99	HEX HEAD, LONG BIT (7/64")			2.13	Material	I	E	1.33	BOND	B1406B02	2	2.66	7/4/1998	10/1/2006			SPOC
528-41020-1	TAPE, 3M, ALUMINUM FOIL, 1/2" X 60 YDS.		8009	2.13	Material	I	E	19.15	BOND	B1312B01	8	153.2	6/19/2008	12/8/2009			SPOC
528-41020-2	ALUMINIUM TAPE, 3M, 1" X 60 YDS.		8348 03	9.00	Material	I	E	17.31	BOND	B1312B01	1	17.31	4/7/2009	8/14/2009			SPOC
528-41020-2	ALUMINIUM TAPE, 3M, 1" X 60 YDS.		B-5972	9.00	Material	III	E	12.07	GEN	G0106G01	10	120.7	7/4/1998	10/1/2006			SPOC
528-41020-3	TAPE, 3M, ALUMINUM FOIL, 2" X 60 YDS.		7083	2.13	Material	I	E	25.16	BOND	B1312G01	19	478.04	7/6/2007	9/8/2009			SPOC
528-41020-3	TAPE, 3M, ALUMINUM FOIL, 2" X 60 YDS.		8227	2.13	Material	I	E	38.67	BOND	B1312F01	16	618.72	2/17/2009	10/20/2009			SPOC
528-41020-5	TAPE, 3M, ALUMINUM FOIL, 2 " X 60 YDS.		8310	2.13	Material	I	E	101.63	BOND	B1311F02	21	2134.23	3/3/2009	6/22/2009			SPOC
528-41020-7	TAPE, 3M, ACRYLIC, LAMINATING, 24" X 60 YDS.		5ST698511 27254	2.13	Material	I	E	100	SHIP	SHIPPING	7	700	10/24/2007	12/7/2009			SPOC
528-41027-1	PADS,FEM TAMPON,SUPER DEOD			2.13	Material	I	E	0.6	BOND	B1105F01	467	280.2	7/4/1998	12/2/2009			SPOC
528-41027-1	PADS,FEM TAMPON,SUPER DEOD			2.13	Material	I	E	0.6	BOND	B1105F02	173	103.8	7/4/1998	12/2/2009			SPOC
528-41027-1	PADS,FEM TAMPON,SUPER DEOD			2.13	Material	I	E	0.6	CCL	CC06D02	10	6	7/4/1998	12/2/2009			SPOC
528-41027-2	PADS,FEM TAMPON REG NON-DEOD			2.13	Material	I	E	0.19	BOND	B1203D01	217	41.23	7/4/1998	7/26/2007			SPOC
528-41027-3	PADS,FEM TAMPONS SLENDER NON-DEOD			2.13	Material	I	E	0.3	BOND	B1203D02	202	60.6	2/9/2000	7/28/2009			SPOC
528-41027-4	PADS,FEM TAMPON SUPER NON-DEOD			2.13	Material	I	E	0.09	BOND	B1203D02	93	8.37	7/4/1998	6/11/2009			SPOC
528-41027-4	PADS,FEM TAMPON SUPER NON-DEOD			2.13	Material	I	E	0.09	CCL	CC06D02	87	7.83	7/4/1998	6/11/2009			SPOC
528-41027-5	PADS, FEMININE, CREW PREF			2.13	Material	I	E	0.19	BOND	B1203E01	5	0.95	7/4/1998	10/1/2006			SPOC
528-41027-5	PADS, FEMININE, CREW PREF			2.13	Material	I	E	0.17	BOND	B1203E01	20	3.4	9/6/2000	10/1/2006			SPOC
528-41027-5	PADS, FEMININE, CREW PREF			2.13	Material	I	E	0.14	BOND	B1203E01	16	2.24	7/14/2005	10/1/2006			SPOC
528-41027-5	PADS, FEMININE, CREW PREF			2.13	Material	I	E	0.5	BOND	B1203E01	28	14	5/6/2009	5/8/2009			SPOC
528-41027-5	PADS, FEMININE, CREW PREF			2.13	Material	I	E	0.16	BOND	B1203E01	20	3.2	10/22/2009	10/23/2009			SPOC
528-41027-5	PADS, FEMININE, CREW PREF			2.13	Material	I	E	0.2	CCL	CC06F02	5	1	12/21/2005	10/1/2006			SPOC
528-41042-1	HAND CREAM,NIVEA		13658	9.00	Material	I	E	6.16	BOND	B1101G01	1	6.16	7/13/2009	7/13/2009			SPOC
528-41042-1	HAND CREAM,NIVEA		13660	9.00	Material	I	E	6.16	BOND	B1101G01	23	141.68	7/13/2009	11/9/2009			SPOC
528-41042-1	HAND CREAM,NIVEA		13378	9.00	Material	I	E	4.85	DCA	DCA-G7	30	145.5	12/2/2008	6/30/2009			SPOC
528-41042-3	HANDCREAM,VASELINE INTENSIVE CARE		12602	2.13	Material	I	E	5.92	BOND	B1101C02	8	47.36	12/13/2006	6/23/2009			SPOC
528-41042-3	HANDCREAM,VASELINE INTENSIVE CARE		13710	2.13	Material	I	E	5.8	BOND	B1101G02	10	58	8/5/2009	8/5/2009			SPOC
528-41042-3	HANDCREAM,VASELINE INTENSIVE CARE		12601	2.13	Material	I	E	1.97	BOND	B1101G02	1	1.97	11/21/2006	10/14/2009			SPOC
528-41079-1	DEODORANT, BAN UNSCENTED			2.13	Material	I	E	4.23	BOND	B1101C02	18	76.14	7/4/1998	11/16/2009			SPOC
528-41079-1	DEODORANT, BAN UNSCENTED			2.13	Material	I	E	4.23	CCL	CC06F01	2	8.46	7/4/1998	11/16/2009			SPOC
528-41080-10	MALE PLUG, NB6GE14-12PNT2			2.09	Material	I	E	159.81	BOND	B1011F01	17	2716.77	7/4/1998	10/1/2006			SPOC
528-41080-24	CONNECTOR,		0119-08	2.09	Material	I	E	197	BOND	B1010F02	12	2364	5/23/2001	10/1/2006			SPOC
528-41092-1	PAINT, POLYURETHANE, WHITE, CHEMGLAZE II A-276		0010786583	9.00	Material	I	E	217.65	HAZ	H05C	1	217.65	10/8/2009	10/8/2009			SPOC
528-41092-1	PAINT, POLYURETHANE, WHITE, CHEMGLAZE II A-276		0010797966	9.00	Material	I	E	217.65	HAZ	H05C	2	435.3	10/8/2009	10/8/2009			SPOC
528-41092-2	PAINT, POLYURETHANE, BLACK FLAT, AEROGLAZE Z-306		0010693296	9.00	Material	I	E	310.1	HAZ	H05B	1	310.1	12/2/2008	11/20/2009			SPOC
528-41092-3	PAINT, POLYURETHANE, BLACK GLOSS, CHEMGLAZE A-382		0010783460	9.00	Material	I	E	47.91	HAZ	H04B	6	287.46	8/17/2009	8/17/2009			SPOC
528-41093-1	PRIMER, AEROGLAZE PART A & B		13852	9.00	Material	I	E	74.19	HAZ	H04B	1	74.19	11/25/2009	11/25/2009			SPOC
528-41134-3	BALL, STAINLESS STEEL 1/8" DIA		K0803	2.13	Material	I	E	0.09	BOND	B01A31	859	77.31	7/4/1998	10/1/2006			SPOC
528-41137-1	NOMEX, GABERDINE WEAVE, ROYAL BLUE 61" WIDE		16071	2.13	Material	I	E	25.41	BOND	MR3G	80	2032.8	7/9/2001	11/6/2008			SPOC
528-41137-1	NOMEX, GABERDINE WEAVE, ROYAL BLUE 61" WIDE		D022900B1 29CB-1	2.13	Material	I	E	23.75	BOND	MR3F	18	427.5	9/6/2000	5/4/2009			SPOC
528-41143-1	TEFLON CLOTH,PLAIN WEAVE,WHITE		7027	2.87	Material	I	E	6.25	BOND	MR2D	792	4950	2/2/2007	2/2/2007			SPOC
528-41143-1	TEFLON CLOTH,PLAIN WEAVE,WHITE		6094	2.87	Material	I	E	6.2	BOND	B1709G02	86	533.2	3/28/2006	4/9/2008			SPOC
528-41143-1	TEFLON CLOTH,PLAIN WEAVE,WHITE		6094	2.87	Material	I	E	6.2	BOND	MR2D	396	2455.2	3/28/2006	4/9/2008			SPOC
528-41143-1	TEFLON CLOTH,PLAIN WEAVE,WHITE		8215	2.87	Material	I	E	5.41	BOND	MR2D	216	1168.56	7/4/1998	4/30/2009			SPOC
528-41143-1	TEFLON CLOTH,PLAIN WEAVE,WHITE		0023	2.87	Material	I	E	5.53	BOND	B1709G02	51	282.03	6/22/2000	6/11/2009			SPOC
528-41143-2	TEFLON CLOTH, 4.8 OZ., WHITE		5490	2.87	Material	I	E	145.9	BOND	MR2D	51	7440.9	7/4/1998	2/5/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-41157-9	TUBING, SHRINK, TEFLON PTFE, .191/.112 ID, CL3, C		02254296-4	2.87	Material	I	E	0.56	BOND	PAL401C01	1126	630.56	2/12/2008	2/3/2009			SPOC
528-41160-1	SEALANT, DUXSEAL		0012202673	9.00	Material	I	E	8.93	BOND	B1112F01	29	258.97	5/15/2009	7/27/2009			SPOC
528-41160-1	SEALANT, DUXSEAL		031340035 K	9.00	Material	I	E	11.79	BOND	B1112F01	1	11.79	10/8/2003	10/7/2009			SPOC
528-41176-1	PLIERS, ELEC. CONNECTOR			2.13	Material	I	E	22.94	BOND	B1405D02	6	137.64	7/4/1998	10/1/2006			SPOC
528-41176-1	PLIERS, ELEC. CONNECTOR			2.13	Material	III	E	22.94	GEN	G0104D02	3	68.82	7/4/1998	10/1/2006			SPOC
528-41178-1	BONDED LUBRICANT, DRY FILM LUBE SPRAY DC 321 SPRAY		QJ0964520 3	9.00	Material	I	E	67.42	HAZ	H06D	1	67.42	10/28/2009	10/28/2009			SPOC
528-41198-1	FABRIC,NOMEX, NATURAL, HT-90-40		9009	9.00	Material	I	E	24.56	BOND	MR3F	309	7589.04	3/4/2009	3/4/2009			SPOC
528-41198-1	FABRIC,NOMEX, NATURAL, HT-90-40		7338	9.00	Material	I	E	20.45	BOND	B1709G02	36	736.2	9/17/2007	3/24/2009			SPOC
528-41198-1	FABRIC,NOMEX, NATURAL, HT-90-40		1479	9.00	Material	I	E	19.45	BOND	MR1H1	2	38.9	10/31/2001	6/11/2009			SPOC
528-41198-1	FABRIC,NOMEX, NATURAL, HT-90-40		8181	9.00	Material	I	E	24.56	BOND	MR1E	117	2873.52	1/29/2009	11/25/2009			SPOC
528-41198-1	FABRIC,NOMEX, NATURAL, HT-90-40		7139	9.00	Material	I	E	20.61	BOND	B1709G02	4	82.44	4/18/2007	12/2/2009			SPOC
528-41198-1	FABRIC,NOMEX, NATURAL, HT-90-40		8405	9.00	Material	I	E	24.56	LSF	B65C	956	23479.36	1/29/2009	1/30/2009			SPOC
528-41198-1	FABRIC,NOMEX, NATURAL, HT-90-40		7338	9.00	Material	I	E	20.45	LSF	B65B	852	17423.4	9/17/2007	3/24/2009			SPOC
528-41198-1	FABRIC, NOMEX, 40.5 INCHES	N/A	N/A		Material			82.76	K-CARGO		105	8689.401				YD	CMC
528-41198-2	FABRIC, NOMEX, NATURAL, HT-10-41		8058	9.00	Material	I	E	67.89	BOND	MR1F	38	2579.82	5/31/2001	11/13/2007			SPOC
528-41314-1	SOCKET, SERIES II, SHORT, 22 GAUGE		45	2.13	Material	I	E	0.91	BOND	B0901D5	6	5.46	7/4/1998	10/1/2006			SPOC
528-41314-1	SOCKET, SERIES II, SHORT, 22 GAUGE		9734-636	2.13	Material	I	E	0.94	BOND	B0901D5	293	275.42	5/4/1999	10/1/2006			SPOC
528-41314-4	CONTACT, PIN, 22 GA		9716-184	2.09	Material	I	E	0.95	BOND	B0901E8	230	218.5	8/9/1999	6/4/2008			SPOC
528-41314-4	CONTACT, PIN, 22 GA		7177	2.09	Material	I	E	1	BOND	B0901E8	146	146	7/4/1998	10/29/2008			SPOC
528-41316-1	CLIP, ALLIGATOR, INSULATED			2.13	Material	I	E	0.36	BOND	B1409F02	19	6.84	7/4/1998	10/1/2006			SPOC
528-41316-2	CLIP, ALLIGATOR, INSULATED			2.13	Material	I	E	1.94	BOND	B1409F02	49	95.06	7/4/1998	10/1/2006			SPOC
528-41316-3	CLIP, ALLIGATOR			2.13	Material	I	E	0.77	BOND	B1409F02	100	77	7/4/1998	6/25/2009			SPOC
528-41331-1	SLEEVE, SHRINK			9.00	Material	I	E	0.21	BOND	BSMRK1	1405	295.05	7/4/1998	10/1/2006			SPOC
528-41331-3	WHITE HEAT SHRINK SLEEVE			2.13	Material	I	E	0.3	BOND	BSMRK1	691	207.3	7/4/1998	10/1/2006			SPOC
528-41331-4	SHRINK SLEEVE			2.13	Material	I	E	0.72	BOND	B01B42	5	3.6	7/4/1998	11/18/2009			SPOC
528-41331-4	SHRINK SLEEVE			2.13	Material	I	E	0.72	BOND	BSMRK1	1345	968.4	7/4/1998	11/18/2009			SPOC
528-41350-1	BATTERY,ALKALINE,SIZE N,1.5 VOLT		B1	9.00	Material	III	E	0.72	GEN	G0106D01	584	420.48	1/30/2003	10/1/2006			SPOC
528-41350-1	BATTERY,ALKALINE,SIZE N,1.5 VOLT		R1	9.00	Material	III	E	0.72	GEN	G0109G01	2301	1656.72	1/14/2003	10/1/2006			SPOC
528-41350-1	BATTERY,ALKALINE,SIZE N,1.5 VOLT		TC	9.00	Material	III	E	0.42	GEN	G0106B01	316	132.72	7/4/1998	10/1/2006			SPOC
528-41350-1	BATTERY,ALKALINE,SIZE N,1.5 VOLT		XR	9.00	Material	III	E	0.41	GEN	G0106D01	29	11.89	7/4/1998	10/1/2006			SPOC
528-41350-2	BATTERY,ALKALINE,SZ AAA,1.5 VOLT		0409 GB	9.00	Material	I	E	0.9	BOND	BFE01	171	153.9	7/23/2009	12/1/2009			SPOC
528-41350-2	BATTERY,ALKALINE,SZ AAA,1.5 VOLT		0606* 13	9.00	Material	I	E	0.57	EXP	BF/EXP	84	47.88	8/9/2006	11/9/2009			SPOC
528-41350-2	BATTERY,ALKALINE,SZ AAA,1.5 VOLT		0402C	9.00	Material	III	E	0.52	GEN	G0106C01	45	23.4	3/24/2004	11/25/2009			SPOC
528-41350-3	BATTERY, ALKALINE,SZ AA, 1.5 VOLT		X311	9.00	Material	I	E	0.6	BOND	BFK01	1	0.6	1/4/2008	4/7/2009			SPOC
528-41350-3	BATTERY, ALKALINE,SZ AA, 1.5 VOLT		0708 GE	9.00	Material	I	E	0.84	BOND	BFK01	3	2.52	12/4/2008	8/24/2009			SPOC
528-41350-3	BATTERY, ALKALINE,SZ AA, 1.5 VOLT		0509GL	9.00	Material	I	E	1.14	BOND	BFL10	724	825.36	9/16/2009	11/16/2009			SPOC
528-41350-3	BATTERY, ALKALINE,SZ AA, 1.5 VOLT		0109 GL	9.00	Material	I	E	1.14	BOND	BFP01	272	310.08	3/16/2009	12/8/2009			SPOC
528-41350-3	BATTERY, ALKALINE,SZ AA, 1.5 VOLT		0109 GL	9.00	Material	I	E	1.14	SHIP	SHIPPING	8	9.12	3/16/2009	12/8/2009			SPOC
528-41350-3	BATTERY, ALKALINE, SZ AA, 1.5 VOLT					I			JSC/SA		4					EA	GFE/SA
528-41350-4	BATTERY, ALKALINE, SIZE C, 1.5 VOLT		0107K	9.00	Material	I	E	2.34	BOND	BFM02	5	11.7	4/17/2007	3/5/2009			SPOC
528-41350-4	BATTERY, ALKALINE, SIZE C, 1.5 VOLT		0609 FP	9.00	Material	I	E	1.73	BOND	BFC01	422	730.06	9/24/2009	11/19/2009			SPOC
528-41350-4	BATTERY, ALKALINE, SIZE C, 1.5 VOLT		0308	9.00	Material	I	E	1.16	BOND	BFFLOOR	145	168.2	7/14/2008	12/3/2009			SPOC
528-41350-4	BATTERY, ALKALINE, SIZE C, 1.5 VOLT		GU	9.00	Material	III	E	0.72	GEN	G0110G01	1	0.72	1/16/2001	10/1/2006			SPOC
528-41350-4	BATTERY, ALKALINE, SIZE C, 1.5 VOLT		SHN	9.00	Material	III	E	1.22	GEN	G0106D01	2	2.44	3/21/2002	10/1/2006			SPOC
528-41350-4	BATTERY, ALKALINE, SIZE C, 1.5 VOLT		23:58 210 14	9.00	Material	III	E	1.05	GEN	G0106G02	115	120.75	8/25/2005	6/4/2008			SPOC
528-41350-4	BATTERY, ALKALINE, SIZE C, 1.5 VOLT		SON	9.00	Material	III	E	1.22	GEN	G0106D01	43	52.46	3/21/2002	9/16/2009			SPOC
528-41350-4	BATTERY, ALKALINE, SIZE C, 1.5 VOLT		23:56 210 14	9.00	Material	III	E	1.05	GEN	G0106G02	59	61.95	8/25/2005	11/25/2009			SPOC
528-41350-4	Battery, Alkaline Size C 1.5 Volt					I			JSC/SA		2					EA	GFE/SA
528-41350-4	BATTERY ALKALINE SIZE C 1.5 VOLT					I			JSC/SA		2					EA	GFE/SA
528-41350-5	BATTERY,ALKALINE,SIZE D,1.5 VOLT		0308	9.00	Material	I	E	1.16	BOND	BFP03	51	59.16	7/14/2008	11/16/2009			SPOC
528-41350-5	BATTERY,ALKALINE,SIZE D,1.5 VOLT		0509 GE	9.00	Material	I	E	1.74	BOND	BFF01	224	389.76	7/27/2009	12/7/2009			SPOC
528-41350-5	BATTERY,ALKALINE,SIZE D,1.5 VOLT		0509 GE	9.00	Material	I	E	1.74	BOND	BFP02	238	414.12	7/27/2009	12/7/2009			SPOC
528-41350-5	BATTERY,ALKALINE,SIZE D,1.5 VOLT		RU	9.00	Material	III	E	1.24	GEN	G0106F01	37	45.88	11/20/2000	10/5/2007			SPOC
528-41350-5	BATTERY,ALKALINE,SIZE D,1.5 VOLT		YC	9.00	Material	III	E	1.5	GEN	G0103G01	216	324	6/2/2003	2/22/2008			SPOC
528-41350-5	BATTERY,ALKALINE,SIZE D,1.5 VOLT		GI	9.00	Material	III	E	1.5	GEN	G0106D02	16	24	12/23/2002	9/26/2008			SPOC
528-41350-5	BATTERY,ALKALINE,SIZE D,1.5 VOLT		0C20C	9.00	Material	III	E	1.48	GEN	G0106G01	26	38.48	9/21/2000	1/8/2009			SPOC
528-41350-5	BATTERY,ALKALINE,SIZE D,1.5 VOLT		0905	9.00	Material	III	E	1.48	GEN	G0106G01	153	226.44	1/13/2006	11/25/2009			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		X296 23:51	2.08	Material	I	E	1.68	BOND	BFM05	51	85.68	12/7/2007	7/8/2009			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		X296 00:10	2.08	Material	I	E	1.68	BOND	BFP04	62	104.16	12/7/2007	8/14/2009			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		0209	2.08	Material	I	E	3.26	BOND	BFO03	336	1095.36	7/29/2009	12/7/2009			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		SXN	2.08	Material	III	E	1.99	GEN	G0103D02	166	330.34	3/7/2002	10/1/2006			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		TXR	2.08	Material	III	E	1.07	GEN	G0106F02	78	83.46	2/22/1999	10/1/2006			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		WXA	2.08	Material	III	E	1	GEN	G0106D02	39	39	7/4/1998	10/1/2006			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		LXI2	2.08	Material	III	E	1.99	GEN	G0106E01	185	368.15	9/24/2002	12/4/2007			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		LXI1	2.08	Material	III	E	1.99	GEN	G0106E01	88	175.12	9/24/2002	2/22/2008			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		X315 12:02	2.08	Material	III	E	1.52	GEN	G0106D01	50	76	1/17/2006	10/15/2008			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		X315 12:05	2.08	Material	III	E	1.52	GEN	G0106D01	8	12.16	1/17/2006	10/15/2008			SPOC
528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		JXI6	2.08	Material	III	E	1.25	GEN	G0106E01	25	31.25	1/7/2003	1/8/2009			SPOC

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528-41350-6	BATTERY,ALKALINE,RECTANGULAR 9 VOLT		LXI3	2.08	Material	III	E	1.99	GEN	G0106E01	204	405.96	9/24/2002	1/30/2009			SPOC
528-41353-1	TAPE, KAPTON, W/ADHESIVE, 1"W X 36 YD RL, 2.8 MIL		9132-02	9.00	Material	I	E	53.47	BOND	FCC04	6	320.82	7/2/2009	11/30/2009			SPOC
528-41353-1	TAPE, KAPTON, W/ADHESIVE, 1"W X 36 YD RL, 2.8 MIL		9265	9.00	Material	I	E	63.74	BOND	FCC04	22	1402.28	10/16/2009	12/4/2009			SPOC
528-41353-1	TAPE, KAPTON, 1 INCH	N/A	N/A		Material			60.97	K-CARGO		2	121.9428				RL	CMC
528-41353-1	TAPE, KAPTON, 1 INCH	N/A	N/A		Material			60.97	K-CARGO		9	548.7426				RL	CMC
528-41353-1	TAPE, KAPTON, 1 INCH	N/A	N/A		Material			60.97	K-CARGO		1	60.9714				RL	CMC
528-41353-2	TAPE, KAPTON W/ADHESIVE 2"		8270-02	9.00	Material	I	E	84.22	BOND	FCB04	23	1937.06	1/2/2009	11/20/2009			SPOC
528-41353-2	TAPE, KAPTON W/ADHESIVE 2"		800402	9.00	Material	I	E	80.71	BOND	FCB01	14	1129.94	3/5/2008	11/30/2009			SPOC
528-41353-2	TAPE, KAPTON, 2 INCH	N/A	N/A		Material			102.94	K-CARGO		1	102.94				RL	CMC
528-41353-2	TAPE, KAPTON, 2 INCH	N/A	N/A		Material			102.94	K-CARGO		4	411.76				RL	CMC
528-41353-3	TAPE, KAPTON W/ADHESIVE 1/4"		7284-01	9.00	Material	I	E	10.06	BOND	FCC05	12	120.72	2/27/2008	10/6/2009			SPOC
528-41356-1	SILASTIC 'E' MOLDING COMPOUND		0005681818	9.00	Material	I	E	128.85	HAZ	H06A	4	515.4	8/27/2009	12/1/2009			SPOC
528-41359-2	EPOXY, SCOTCHCAST 8		20409/1489 3	9.00	Material	I	E	40.9	HAZ	H06D	8	327.2	10/26/2009	10/26/2009			SPOC
528-41359-2	EPOXY, SCOTCHCAST 8		20508/1474 4	9.00	Material	I	E	40.9	HAZ	H06D	2	81.8	1/26/2009	11/19/2009			SPOC
528-41362-1	ADHESIVE, PERMABOND 910		EB2738	9.00	Material	I	E	29.95	BOND	FCB05	3	89.85	2/18/2009	11/2/2009			SPOC
528-41365-10	WIRE, 24AWG, GREY, SINGLE COND. STRANDED		P02111181 06	2.09	Material	I	E	0.18	BOND	B1703C02	255	45.9	10/13/1998	7/9/2007			SPOC
528-41365-11	WIRE,24AWG,19/36 STRAND,WHITE/BLUE		P50110188 01A	2.87	Material	I	E	0.12	BOND	B1703C02	13	1.56	7/4/1998	7/9/2007			SPOC
528-41365-11	WIRE,24AWG,19/36 STRAND,WHITE/BLUE		P50110188 01A	2.87	Material	I	E	0.12	BOND	BWRK2	3427	411.24	7/4/1998	7/9/2007			SPOC
528-41365-2	WIRE,24 GAUGE,19 STRAND,WHITE CL MOD TFE INSULAT		P50110188 01A	2.87	Material	I	E	0.12	BOND	BWRK5	2125	255	7/4/1998	11/24/2009			SPOC
528-41365-3	WIRE, 22 GA, WHITE CL MOD ETFE INSUL, NICKEL COAT		P05031886 02A	2.13	Material	III	E	0.02	GEN	G0108A02	2473	49.46	11/21/2003	10/1/2006			SPOC
528-41365-4	WIRE,ELECTRICAL,20 GAUGE,19 STRAND, CROL MOD ETFE		67203	2.87	Material	I	E	0.09	BOND	B0901G02	17	1.53	7/4/1998	10/16/2007			SPOC
528-41365-4	WIRE,ELECTRICAL,20 GAUGE,19 STRAND, CROL MOD ETFE		67203	2.87	Material	I	E	0.09	BOND	BWRK1	1592	143.28	7/4/1998	10/16/2007			SPOC
528-41365-6	WIRE,ELECTRICAL,12 GAUGE,19/25 STRAND		P05062088 01A	2.13	Material	I	E	0.36	BOND	PAL401E	1425	513	7/4/1998	10/1/2006			SPOC
528-41365-6	WIRE,ELECTRICAL,12 GAUGE,19/25 STRAND		PO2120188 02A	2.13	Material	I	E	0.36	BOND	PAL402E	857	308.52	7/4/1998	10/1/2006			SPOC
528-41365-7	WIRE,24AWG,19/36 STRAND, BLACK		P50100588 01A	2.13	Material	I	E	0.12	BOND	PAL401D	1149	137.88	7/4/1998	11/19/2009			SPOC
528-41365-8	WIRE,24AWG,19/36 STRAND,RED		P50113088 10A	2.87	Material	I	E	0.12	BOND	B1703C02	13	1.56	7/4/1998	2/22/2008			SPOC
528-41365-8	WIRE,24AWG,19/36 STRAND,RED		P50113088 10A	2.87	Material	I	E	0.12	BOND	PAL401E	3361	403.32	7/4/1998	2/22/2008			SPOC
528-41365-9	WIRE,24AWG,19/36 STRAND,YELLOW		P50113088 09A	2.87	Material	I	E	0.12	BOND	BWRK1	3318	398.16	7/4/1998	2/22/2008			SPOC
528-41369-1[M/L]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	19.72	BOND	B1107BB02	3	59.16	7/4/1998	10/27/2008			SPOC
528-41369-1[M/L]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	19.72	CCL	CC03A02	6	118.32	7/4/1998	10/27/2008			SPOC
528-41369-1[M/L]	CREW PREF,SOCKS,SLIPPER			2.13	Material	III	E	19.72	LSF	G42C	1	19.72	7/4/1998	10/27/2008			SPOC
528-41369-1[M/M]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	26.85	BOND	B1107BB02	1	26.85	7/4/1998	2/16/2009			SPOC
528-41369-1[M/M]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	26.85	CCL	CC03A01	7	187.95	7/4/1998	2/16/2009			SPOC
528-41369-1[M/M]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	26.85	CCL	CC04A01	9	241.65	7/4/1998	2/16/2009			SPOC
528-41369-1[M/S]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	9.44	CCL	CC02A02	7	66.08	7/4/1998	9/5/2007			SPOC
528-41369-1[M/XL]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	9.44	BOND	B1107BB02	1	9.44	7/4/1998	10/1/2006			SPOC
528-41369-1[M/XL]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	9.44	CCL	CC04A01	6	56.64	7/4/1998	10/1/2006			SPOC
528-41369-1[M/XL]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	9.44	CCL	CC05B01	9	84.96	7/4/1998	10/1/2006			SPOC
528-41369-1[W/L]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	9.44	CCL	CC05B02	9	84.96	7/4/1998	4/24/2007			SPOC
528-41369-1[W/M]	CREW PREF,SOCKS,SLIPPER			2.13	Material	I	E	25.85	BOND	B1205BB01	2	51.7	7/4/1998	2/26/2009			SPOC
528-41369-1[W/M]	CREW PREF,SOCKS,SLIPPER			2.13	Material	III	E	25.85	LSF	G42C	2	51.7	7/4/1998	2/26/2009			SPOC
528-41369-1[W/S]	CREW PREF,SOCKS,SLIPPER			2.13	Material	III	E	9.44	LSF	G42C	1	9.44	7/4/1998	10/1/2006			SPOC
528-41369-2[L]	CREW PREF,SOCKS,POLARTEC			2.13	Material	I	E	8.75	BOND	B1105AA01	12	105	7/4/1998	11/9/2009			SPOC
528-41369-2[M]	CREW PREF,SOCKS,POLARTEC			2.13	Material	I	E	11.5	BOND	B1105AA02	28	322	7/4/1998	10/20/2009			SPOC
528-41369-2[M]	CREW PREF,SOCKS,POLARTEC			2.13	Material	I	E	11.5	CCL	CC02C02	7	80.5	7/4/1998	10/20/2009			SPOC
528-41369-2[S]	CREW PREF,SOCKS,POLARTEC			2.13	Material	I	E	5.99	BOND	B1203AA01	14	83.86	7/4/1998	7/17/2009			SPOC
528-41369-2[S]	CREW PREF,SOCKS,POLARTEC			2.13	Material	I	E	5.99	CCL	CC02C02	5	29.95	7/4/1998	7/17/2009			SPOC
528-41369-2[XL]	CREW PREF,SOCKS,POLARTEC			2.13	Material	I	E	5.99	BOND	B1109B01	18	107.82	7/4/1998	11/16/2009			SPOC
528-41369-2[XL]	CREW PREF,SOCKS,POLARTEC			2.13	Material	I	E	5.99	CCL	CC02C02	11	65.89	7/4/1998	11/16/2009			SPOC
528-41370-1	TYPEWRITER CARTRIDGE		96756	9.00	Material	I	E	44.52	BOND	B0205A01	2	89.04	7/7/2006	10/1/2006			SPOC
528-41370-1	TYPEWRITER CARTRIDGE		96760	9.00	Material	I	E	44.52	BOND	B0205A01	2	89.04	7/10/2006	10/1/2006			SPOC
528-41387-1	SNAP HOOK, S.S. 3" LONG			2.13	Material	I	E	14.62	BOND	B1111F01	7	102.34	7/4/1998	10/1/2006			SPOC
528-41387-4	SNAP HOOK, STANDARD 4"			2.13	Material	I	E	22.17	BOND	B1707F02	10	221.7	7/4/1998	10/22/2008			SPOC
528-41387-4	SNAP HOOK, STANDARD 4"			2.13	Material	III	E	22.17	GEN	G0109F01	61	1352.37	7/4/1998	10/22/2008			SPOC
528-41387-5	SNAP HOOK, STANDARD 2"			9.00	Material	I	E	8.79	BOND	B1309E02	303	2663.37	7/4/1998	9/8/2009			SPOC
528-41393-4	TAPE, SCOTCH		8101-10	9.00	Material	I	E	20.35	BOND	B1310F01	30	610.5	11/20/2008	9/9/2009			SPOC
528-41393-4	TAPE, SCOTCH		6321004	9.00	Material	I	E	10.29	BOND	B1312B02	16	164.64	1/29/2007	11/4/2009			SPOC
528-41396-1	FOAM, PYRELL, BUN (54"W X 72"L X 17"H)		18291	2.13	Material	I	E	865.72	LSF	SOUTH WALL	24	20777.28	10/19/2007	12/3/2009			SPOC
528-41396-4	FOAM, PYRELL, 17.5 INCHES LONG X 20.5 IN	N/A	N/A		Material			81.80	K-CARGO		6	490.8				SH	CMC
528-41396-6	FOAM, PYRELL, 72 INCHES LG X 50 INCHES	N/A	N/A		Material			647.06	K-CARGO		2	1294.12				SH	CMC
528-41424-1	THREAD, NYLON, SIZE E, NATURAL		10287-29A	2.13	Material	I	E	8.76	BOND	B1707D02	14	122.64	7/4/1998	9/4/2008			SPOC
528-41437-1	EYELET,BRASS, NICKEL PLATED			2.13	Material	I	E	0.03	BOND	B1707D01	3501	105.03	7/4/1998	10/1/2006			SPOC
528-41438-1	NECKWASHER,BRASS,NICKEL PLATED			2.13	Material	I	E	0.01	BOND	B1707D01	2641	26.41	7/4/1998	10/1/2006			SPOC
528-41484-1	FOAM, MINICELL,3"X48"X48"		12901	2.13	Material	I	E	73.8	BOND	B18 AISLE	3	221.4	9/5/2007	10/30/2009			SPOC
528-41484-1	FOAM, MINICELL,3"X48"X48"		M010806	2.13	Material	I	E	49.95	LSF	B60A	7	349.65	2/1/2002	9/7/2007			SPOC
528-41484-1	FOAM, MINICELL,3"X48"X48"		12901	2.13	Material	I	E	73.8	LSF	RM3A	50	3690	9/5/2007	10/30/2009			SPOC
528-41484-1	FOAM, MINICELL,3"X48"X48"		12901	2.13	Material	I	E	73.8	LSF	RM4A	25	1845	9/5/2007	10/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-41484-1	FOAM, MINICELL,3"X48"X48"		12901	2.13	Material	I	E	73.8	LSF	RM8C	6	442.8	9/5/2007	10/30/2009			SPOC
528-41484-1	FOAM, MINICEL, WHITE, NATURAL, 3 INCH	N/A	N/A		Material			75.47	K-CARGO		54	4075.38				SH	CMC
528-41484-1	FOAM, MINICEL, WHITE, NATURAL, 3 INCH	N/A	N/A		Material			75.47	K-CARGO		161	12150.67				SH	CMC
528-41484-2	FOAM, MINICEL, BLUE, 3 INCH	N/A	N/A		Material			75.47	K-CARGO		40	3018.8				SH	CMC
528-41484-2	FOAM, MINICEL, BLUE, 3 INCH	N/A	N/A		Material			75.47	K-CARGO		2	150.94				SH	CMC
528-41517-1[5]	GLOVES, DEERSKIN, FEMALE			2.13	Material	I	E	18.5	BOND	B1205E02	20	370	7/4/1998	1/17/2007			SPOC
528-41517-1[5]	GLOVES, DEERSKIN, FEMALE			2.13	Material	I	E	18.5	CCL	CC11E02	11	203.5	7/4/1998	1/17/2007			SPOC
528-41517-1[6]	GLOVES, DEERSKIN, FEMALE			2.13	Material	I	E	21.46	BOND	B1206G01	29	622.34	7/4/1998	10/20/2009			SPOC
528-41517-1[6]	GLOVES, DEERSKIN, FEMALE			2.13	Material	I	E	21.46	CCL	CC11E02	4	85.84	7/4/1998	10/20/2009			SPOC
528-41517-1[7]	GLOVES, DEERSKIN, FEMALE			2.13	Material	I	E	18.5	BOND	B1205BB01	21	388.5	7/4/1998	11/12/2009			SPOC
528-41517-1[7]	GLOVES, DEERSKIN, FEMALE			2.13	Material	I	E	18.5	CCL	CC11E02	10	185	7/4/1998	11/12/2009			SPOC
528-41517-1[8]	GLOVES, DEERSKIN, FEMALE			2.13	Material	I	E	18.5	BOND	B1205BB02	24	444	7/4/1998	11/17/2009			SPOC
528-41517-1[8]	GLOVES, DEERSKIN, FEMALE			2.13	Material	I	E	18.5	CCL	CC11E02	8	148	7/4/1998	11/17/2009			SPOC
528-41517-2[6]	GLOVES, DEERSKIN, MALE			2.13	Material	I	E	21.46	CCL	CC11E02	2	42.92	8/18/2003	10/1/2006			SPOC
528-41517-2[8]	GLOVES, DEERSKIN, MALE			2.13	Material	I	E	21.46	BOND	B1205BB01	12	257.52	7/4/1998	11/13/2009			SPOC
528-41517-2[8]	GLOVES, DEERSKIN, MALE			2.13	Material	I	E	21.46	CCL	CC11E02	10	214.6	7/4/1998	11/13/2009			SPOC
528-41517-2[9]	GLOVES, DEERSKIN, MALE			2.13	Material	I	E	21.46	CCL	CC11E02	4	85.84	7/4/1998	10/26/2009			SPOC
528-41526-3	RAZOR, SENSOR EXCEL			9.00	Material	I	E	5.5	BOND	B1101B02	13	71.5	7/4/1998	12/2/2009			SPOC
528-41526-3	RAZOR, SENSOR EXCEL			9.00	Material	I	E	5.5	CCL	CC06C01	39	214.5	7/4/1998	12/2/2009			SPOC
528-41526-3	RAZOR, SENSOR EXCEL			9.00	Material	I	E	5.5	LSF	B08A02	225	1237.5	7/4/1998	12/2/2009			SPOC
528-41527-1	RAZOR CARTRIDGE AND DISP., SCHICK TWIN			9.00	Material	I	E	2.36	BOND	B1102C02	107	252.52	7/4/1998	4/11/2008			SPOC
528-41527-2	RAZOR,TWIN BLADE CARTRIDGES & DISP			2.13	Material	I	E	2.14	BOND	B1102A01	199	425.86	7/4/1998	7/8/2009			SPOC
528-41527-2	RAZOR,TWIN BLADE CARTRIDGES & DISP			2.13	Material	I	E	2.14	CCL	CC06C02	14	29.96	7/4/1998	7/8/2009			SPOC
528-41527-2	RAZOR,TWIN BLADE CARTRIDGES & DISP			2.13	Material	I	E	2.14	LSF	B07A02	1404	3004.56	7/4/1998	7/8/2009			SPOC
528-41527-4	RAZOR,CARTRIDGES SENSOR			2.13	Material	I	E	1.68	BOND	B1101C01	25	42	7/4/1998	11/24/2009			SPOC
528-41557-2	TAPE, DOUBLE FACE CLOTH, 2", WHITE		3797832	2.13	Material	I	E	10.89	BOND	PAL303F	21	228.69	4/14/2009	7/13/2009			SPOC
528-41557-2	TAPE, DOUBLE FACE CLOTH, 2", WHITE		3133316	2.13	Material	I	E	18.5	BOND	B1311G02	21	388.5	7/6/2007	9/28/2009			SPOC
528-41557-2	TAPE, DOUBLE FACE CLOTH, 2", WHITE		0003485692	2.13	Material	I	E	22.4	BOND	B1306E01	11	246.4	6/5/2008	9/30/2009			SPOC
528-41557-2	TAPE, DOUBLE FACE CLOTH, 2", WHITE		3797807	2.13	Material	I	E	10.89	LSF	B64C	48	522.72	4/14/2009	4/15/2009			SPOC
528-41557-2	TAPE, DOUBLE FACE CLOTH, 2", WHITE		3797832	2.13	Material	I	E	10.89	LSF	B64C	96	1045.44	4/14/2009	7/13/2009			SPOC
528-41558-1	HOOK, LANYARD			2.13	Material	I	E	0.18	BOND	B1111F01	142	25.56	7/4/1998	5/11/2009			SPOC
528-41572-1	HAIR RESTRAINT, W/ CRIMP			9.00	Material	I	E	0.74	BOND	B1203G02	3	2.22	7/4/1998	9/18/2009			SPOC
528-41572-1	HAIR RESTRAINT, W/ CRIMP			9.00	Material	I	E	0.74	CCL	CC06B01	50	37	7/4/1998	9/18/2009			SPOC
528-41585-1[L]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.98	BOND	B1209D02	27	134.46	7/4/1998	11/25/2009			SPOC
528-41585-1[L]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.98	BOND	B1209G01	44	219.12	7/4/1998	11/25/2009			SPOC
528-41585-1[L]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.98	CCL	CC01F01	36	179.28	7/4/1998	11/25/2009			SPOC
528-41585-1[L]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.98	CCL	CC01F02	53	263.94	7/4/1998	11/25/2009			SPOC
528-41585-1[L]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.98	CCL	CC02F01	51	253.98	7/4/1998	11/25/2009			SPOC
528-41585-1[M]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.73	BOND	B1211BB01	11	52.03	7/4/1998	9/25/2009			SPOC
528-41585-1[M]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.73	BOND	B1211BB02	45	212.85	7/4/1998	9/25/2009			SPOC
528-41585-1[M]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.73	CCL	CC02E02	35	165.55	7/4/1998	9/25/2009			SPOC
528-41585-1[M]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.73	CCL	CC03E01	54	255.42	7/4/1998	9/25/2009			SPOC
528-41585-1[S]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	5.19	BOND	B1211AA01	47	243.93	7/4/1998	9/2/2008			SPOC
528-41585-1[S]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	5.19	CCL	CC01E02	67	347.73	7/4/1998	9/2/2008			SPOC
528-41585-1[XL]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.5	BOND	B1207G01	14	63	7/4/1998	11/23/2009			SPOC
528-41585-1[XL]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.5	CCL	CC03F01	10	45	7/4/1998	11/23/2009			SPOC
528-41585-1[XL]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.5	CCL	CC03F02	25	112.5	7/4/1998	11/23/2009			SPOC
528-41585-1[XL]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	4.5	LSF	B09A06	115	517.5	7/4/1998	11/23/2009			SPOC
528-41585-1[XXL]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	6.1	BOND	B1110AA01	18	109.8	7/4/1998	9/26/2009			SPOC
528-41585-1[XXL]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	6.1	CCL	CC03F01	5	30.5	7/4/1998	9/26/2009			SPOC
528-41585-1[XXL]	CREW PREF SLEEP SHIRT, BLUE			2.13	Material	I	E	6.1	LSF	B64A	79	481.9	7/4/1998	9/26/2009			SPOC
528-41585-2[2XL]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	19.4	BOND	B0310BB01	10	194	6/21/2007	6/21/2007			SPOC
528-41585-2[L]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	12.99	BOND	B1210D02	6	77.94	5/31/2007	11/23/2009			SPOC
528-41585-2[L]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	12.99	BOND	B1310BB01	44	571.56	5/31/2007	11/23/2009			SPOC
528-41585-2[M]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	10.99	BOND	B0311BB01	28	307.72	6/20/2007	11/11/2009			SPOC
528-41585-2[M]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	10.99	BOND	B1310BB02	26	285.74	6/20/2007	11/11/2009			SPOC
528-41585-2[M]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	10.99	CCL	CC02E01	1	10.99	6/20/2007	11/11/2009			SPOC
528-41585-2[S]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	15.76	BOND	B0310BB01	24	378.24	6/21/2007	6/4/2009			SPOC
528-41585-2[XL]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	12.99	BOND	B0310BB01	6	77.94	5/31/2007	10/14/2009			SPOC
528-41585-2[XL]	CREW PREF SLEEP SHIRT,GREEN			2.13	Material	I	E	12.99	CCL	CC02E01	2	25.98	5/31/2007	10/14/2009			SPOC
528-41585-3[2XL]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	13.47	BOND	B0310AA02	5	67.35	6/21/2007	8/12/2009			SPOC
528-41585-3[2XL]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	13.47	BOND	B0311AA01	15	202.05	6/21/2007	8/12/2009			SPOC
528-41585-3[L]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	12.99	BOND	B0311BB01	15	194.85	5/31/2007	11/23/2009			SPOC
528-41585-3[L]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	12.99	BOND	B1210D02	1	12.99	5/31/2007	11/23/2009			SPOC
528-41585-3[L]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	12.99	BOND	B1311AA02	21	272.79	5/31/2007	11/23/2009			SPOC
528-41585-3[L]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	12.99	CCL	CC02E01	2	25.98	5/31/2007	11/23/2009			SPOC
528-41585-3[M]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	10.99	BOND	B0310BB01	54	593.46	6/21/2007	8/12/2009			SPOC
528-41585-3[S]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	15.76	BOND	B0310AA02	21	330.96	6/21/2007	9/25/2009			SPOC
528-41585-3[S]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	15.76	CCL	CC02E01	3	47.28	6/21/2007	9/25/2009			SPOC
528-41585-3[XL]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	11.97	BOND	B1311AA02	17	203.49	5/31/2007	10/14/2009			SPOC
528-41585-3[XL]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	11.97	BOND	B1312A01	16	191.52	5/31/2007	10/14/2009			SPOC
528-41585-3[XL]	CREW PREF SLEEP SHIRT, BLACK			2.13	Material	I	E	11.97	CCL	CC02E01	1	11.97	5/31/2007	10/14/2009			SPOC
528-41585-4[2XL]	CREW PREF SLEEP SHIRT, RED			2.13	Material	I	E	15.12	BOND	B0310AA01	17	257.04	6/21/2007	8/12/2009			SPOC
528-41585-4[2XL]	CREW PREF SLEEP SHIRT, RED			2.13	Material	I	E	15.12	CCL	CC02E01	2	30.24	6/21/2007	8/12/2009			SPOC
528-41585-4[L]	CREW PREF SLEEP SHIRT, RED			2.13	Material	I	E	12.99	BOND	B0310AA01	37	480.63	5/31/2007	11/23/2009			SPOC
528-41585-4[L]	CREW PREF SLEEP SHIRT, RED			2.13	Material	I	E	12.99	CCL	CC02E01	1	12.99	5/31/2007	11/23/2009			SPOC
528-41585-4[M]	CREW PREF SLEEP SHIRT, RED			2.13	Material	I	E	11.99	BOND	B1311BB01	55	659.45	6/20/2007	7/8/2009			SPOC
528-41585-4[S]	CREW PREF SLEEP SHIRT, RED			2.13	Material	I	E	12.99	BOND	B1311BB01	24	311.76	6/20/2007	6/4/2009			SPOC
528-41585-4[XL]	CREW PREF SLEEP SHIRT, RED			2.13	Material	I	E	11.97	BOND	B0310A01	16	191.52	5/31/2007	11/9/2009			SPOC
528-41585-4[XL]	CREW PREF SLEEP SHIRT, RED			2.13	Material	I	E	11.97	BOND	B0310AA01	16	191.52	5/31/2007	11/9/2009			SPOC
528-41595-2	SHAVE GEL, ASTRO EDGE,TUBE		16804D95	9.00	Material	I	E	10.5	BOND	FCA02	1	10.5	9/22/2008	10/23/2009			SPOC
528-41595-2	SHAVE GEL, ASTRO EDGE,TUBE		16804D142	9.00	Material	I	E	10.5	BOND	FCB03	4	42	2/13/2009	11/13/2009			SPOC
528-41595-2	SHAVE GEL, ASTRO EDGE,TUBE		16804D188	9.00	Material	I	E	10.5	BOND	FCA03	77	808.5	5/19/2009	11/13/2009			SPOC
528-41635-1	TOLUENE, T-324		071799	9.00	Material	I	E	45.83	HAZ	H03E	23	1054.09	7/6/2007	8/27/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-41637-1[10]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	68.08	BOND	B1206G02	25	1702	7/4/1998	10/1/2006			SPOC
528-41637-1[10]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	68.08	CCL	CC11E02	8	544.64	7/4/1998	10/1/2006			SPOC
528-41637-1[11]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	34.04	BOND	B1206G01	18	612.72	7/4/1998	10/5/2009			SPOC
528-41637-1[11]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	34.04	CCL	CC11E02	10	340.4	7/4/1998	10/5/2009			SPOC
528-41637-1[7]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	34.04	BOND	B1206G02	35	1191.4	7/4/1998	10/1/2006			SPOC
528-41637-1[7]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	34.04	CCL	CC11E02	3	102.12	7/4/1998	10/1/2006			SPOC
528-41637-1[8]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	34.04	BOND	B1205BB01	30	1021.2	7/4/1998	7/15/2009			SPOC
528-41637-1[8]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	34.04	CCL	CC11E02	3	102.12	7/4/1998	7/15/2009			SPOC
528-41637-1[9]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	34.04	BOND	B1205BB02	28	953.12	7/4/1998	7/13/2009			SPOC
528-41637-1[9]	DEERSKIN GLOVES,MALE,LONG			2.13	Material	I	E	34.04	CCL	CC11E02	3	102.12	7/4/1998	7/13/2009			SPOC
528-41655-1	ATHLETIC, HEADBAND			2.13	Material	I	E	5.91	CCL	CC02A01	5	29.55	7/4/1998	11/30/2009			SPOC
528-41655-1	ATHLETIC, HEADBAND			2.13	Material	III	E	5.91	GEN	G0104C02	10	59.1	7/4/1998	11/30/2009			SPOC
528-41655-2	ATHLETIC, WRIST BAND		BLUE	2.13	Material	I	E	1.65	BOND	B1301C02	4	6.6	12/12/2007	6/23/2009			SPOC
528-41655-2	ATHLETIC, WRIST BAND		ROYAL	2.13	Material	I	E	1.28	CCL	CC02A01	1	1.28	5/17/2006	8/22/2008			SPOC
528-41655-2	ATHLETIC, WRIST BAND		WHITE	2.13	Material	I	E	1.28	CCL	CC02A01	16	20.48	5/17/2006	8/29/2008			SPOC
528-41655-2	ATHLETIC, WRIST BAND		GRAY	2.13	Material	I	E	1.28	CCL	CC02A01	4	5.12	5/17/2006	6/23/2009			SPOC
528-41655-2	ATHLETIC, WRIST BAND		BLACK	2.13	Material	I	E	1.28	CCL	CC02A01	4	5.12	5/17/2006	7/15/2009			SPOC
528-41655-2	ATHLETIC, WRIST BAND		RED	2.13	Material	I	E	2.64	CCL	CC02A01	8	21.12	6/19/2006	11/30/2009			SPOC
528-41666-3	RAZOR, NORELCO			2.13	Material	I	E	13.32	CCL	CC06C02	17	226.44	7/4/1998	9/14/2009			SPOC
528-41677-7	CHARGER, BATTERY F/ ELECT. SCREW DRIVER			2.16	Material	GSE	E	15	GEN	G0508B01	16	240	1/17/2001	10/1/2006			SPOC
528-41700-1	WIRE, SAFETY		42851	2.87	Material	I	E	33.09	BOND	B0912E01	1	33.09	3/27/2001	10/1/2006			SPOC
528-41700-1	WIRE, SAFETY		42861	2.87	Material	I	E	33.09	BOND	B0912E01	1	33.09	3/22/2001	10/1/2006			SPOC
528-41706-1	STRIP, TEMPERATURE LABEL NON-REVERS 100-150 DEG F		080123-1	2.87	Material	I	E	3.55	BOND	FCA05	15	53.25	2/21/2008	10/21/2009			SPOC
528-41706-1	STRIP, TEMPERATURE LABEL NON-REVERS 100-150 DEG F		090910-2	2.87	Material	I	E	2.07	BOND	FCA05	50	103.5	11/11/2009	11/11/2009			SPOC
528-41706-2	STRIP, TEMPERATURE LABEL REVERSIBLE 86-140 DEG F		060915	2.87	Material	I	E	5	BOND	B01B32	12	60	7/10/2007	11/23/2009			SPOC
528-41709-1	TOGGLE, MINI			2.15	Material	I	E	0.59	BOND	B1212E01	243	143.37	7/4/1998	11/25/2009			SPOC
528-41709-1	TOGGLE, MINI			2.15	Material	I	E	0.59	CEE	C1001D01	10	5.9	7/4/1998	11/25/2009			SPOC
528-41709-3	CORD LOCK, ELLIPSE			9.00	Material	I	E	0.02	BOND	B1305E02	1730	34.6	5/14/2004	1/24/2008			SPOC
528-41759-2	DEODORANT,CREW PREF		ASIAN PEAR	2.13	Material	I	E	10.5	BOND	B1101G01	1	10.5	2/23/2006	2/7/2007			SPOC
528-41759-2	DEODORANT,CREW PREF		CHAMOMILE/ORGAN	2.13	Material	I	E	10.5	BOND	B1101C01	2	21	2/29/2008	2/29/2008			SPOC
528-41759-2	DEODORANT,CREW PREF		LAVENDER & ALOE	2.13	Material	I	E	10.5	BOND	B1101C01	10	105	2/23/2006	2/29/2008			SPOC
528-41759-2	DEODORANT,CREW PREF		LEMONGRASS	2.13	Material	I	E	10.5	BOND	B1101C01	10	105	2/23/2006	2/29/2008			SPOC
528-41759-2	DEODORANT,CREW PREF		ALOE/LAVENDER	2.13	Material	I	E	5.99	BOND	B1101G01	1	5.99	5/16/2007	4/3/2008			SPOC
528-41759-2	DEODORANT,CREW PREF		MCARTHUR	2.13	Material	I	E	3.5	BOND	B1101E01	1	3.5	10/17/2008	10/17/2008			SPOC
528-41759-2	DEODORANT,CREW PREF		13450	2.13	Material	I	E	8.99	BOND	B1101G01	1	8.99	1/27/2009	1/27/2009			SPOC
528-41759-2	DEODORANT,CREW PREF		CHAMOMILE	2.13	Material	I	E	10.5	BOND	B1101C01	8	84	2/29/2008	5/27/2009			SPOC
528-41759-2	DEODORANT,CREW PREF		TEA TREE	2.13	Material	I	E	10.5	BOND	B1101C01	6	63	2/23/2006	7/13/2009			SPOC
528-41759-2	DEODORANT,CREW PREF		MARK KELLY	2.13	Material	I	E	3.39	CCL	CC06F01	2	6.78	7/27/2005	10/1/2006			SPOC
528-41759-2	DEODORANT,CREW PREF		S. WILSON	2.13	Material	I	E	23.74	CCL	CC06F01	2	47.48	7/28/2005	10/1/2006			SPOC
528-41759-3	DEODORANT, LADY SPEED STICK			2.13	Material	I	E	4.64	CCL	CC06F01	10	46.4	1/14/2005	10/17/2008			SPOC
528-41759-4	DEODORANT, SECRET			2.13	Material	I	E	6.63	BOND	B1101E01	6	39.78	1/14/2005	7/9/2009			SPOC
528-41759-4	DEODORANT, SECRET			2.13	Material	I	E	6.63	CCL	CC06F01	1	6.63	1/14/2005	7/9/2009			SPOC
528-41759-5	DEODORANT, SURE			2.13	Material	I	E	5.04	BOND	B1101G01	26	131.04	1/14/2005	11/9/2009			SPOC
528-41759-5	DEODORANT, SURE			2.13	Material	I	E	5.04	CCL	CC06F01	3	15.12	1/14/2005	11/9/2009			SPOC
528-41759-7	DEODORANT, RIGHT GUARD		13647	2.13	Material	I	E	2.55	BOND	B1101G01	4	10.2	6/22/2009	11/23/2009			SPOC
528-41759-7	DEODORANT, RIGHT GUARD		FRESH BLAST	2.13	Material	I	E	2.55	BOND	B1101G01	4	10.2	11/16/2006	12/4/2009			SPOC
528-41759-7	DEODORANT, RIGHT GUARD		FRESH BLAST	2.13	Material	I	E	2.55	CCL	CC06F01	1	2.55	11/16/2006	12/4/2009			SPOC
528-41759-8	DEODORANT, ARRID XX			2.13	Material	I	E	4.51	BOND	B1101G02	15	67.65	1/14/2005	11/16/2009			SPOC
528-41788-2	TOOTHPASTE CAP		50078	2.13	Material	I	E	0.3	BOND	B1101D01	2	0.6	5/28/2008	11/11/2009			SPOC
528-41788-2	TOOTHPASTE CAP		B-5120	2.13	Material	I	E	1	CCL	CC06D02	2	2	7/4/1998	4/22/2009			SPOC
528-41788-2	TOOTHPASTE CAP		50078	2.13	Material	I	E	0.3	CCL	CC06D02	195	58.5	5/28/2008	11/11/2009			SPOC
528-41798-5	TAPE, SHURTAPE, 1"		3299076	9.00	Material	I	E	16.63	BOND	B1311F01	12	199.56	2/1/2008	12/3/2009			SPOC
528-41798-5	TAPE, SHURTAPE, 1"		3799066	9.00	Material	I	E	9.72	BOND	B1312E01	14	136.08	4/20/2009	12/4/2009			SPOC
528-41798-5	TAPE, SHURTAPE, 1"		3799066	9.00	Material	I	E	9.72	LSF	B64D	48	466.56	4/20/2009	12/4/2009			SPOC
528-41798-6	TAPE, SHURTAPE, 2"		0003606035	9.00	Material	I	E	19.45	BOND	B1312D01	4	77.8	8/15/2008	10/29/2009			SPOC
528-41798-6	TAPE, SHURTAPE, 2"		3799066	9.00	Material	I	E	19.45	BOND	PAL304D	8	155.6	4/20/2009	11/12/2009			SPOC
528-41798-6	TAPE, SHURTAPE, 2"		3799066	9.00	Material	I	E	19.45	LSF	B64D	24	466.8	4/20/2009	11/12/2009			SPOC
528-41812-7	TUBING, SHRINK, VPB, 1/4" ID, BLACK		B-3826	2.87	Material	GSE	E	6.8	GEN	G0501D01	6	40.8	7/4/1998	10/1/2006			SPOC
528-41812-7	TUBING, SHRINK, VPB, 1/4" ID, BLACK		201305289	2.87	Material	I	E	6.21	BOND	PAL402C	280	1738.8	9/2/2008	11/18/2009			SPOC
528-41812-7	TUBING, SHRINK, VPB, 1/4" ID, BLACK		200308223	2.87	Material	III	E	6.93	GEN	G0110A01	295	2044.35	5/30/2001	10/1/2006			SPOC
528-41815-3	RAZOR,REMINGTON			2.13	Material	I	E	10.36	CCL	CC06C02	6	62.16	7/4/1998	6/3/2009			SPOC
528-41815-3	RAZOR,REMINGTON			2.13	Material	III	E	10.36	GEN	G0107E01	1	10.36	7/4/1998	6/3/2009			SPOC
528-41822-1	EYEWEAR,CROAKIE ACCESSORY		10102	9.00	Material	I	E	4.35	BOND	B1203D02	1	4.35	5/15/2001	3/6/2009			SPOC
528-41822-1	EYEWEAR,CROAKIE ACCESSORY		0511	9.00	Material	I	E	4.82	BOND	B1203E02	13	62.66	7/31/2007	10/5/2009			SPOC
528-41822-1	EYEWEAR,CROAKIE ACCESSORY		10618	9.00	Material	I	E	4.25	BOND	B1203E02	6	25.5	5/3/2002	11/30/2009			SPOC
528-41822-1	EYEWEAR,CROAKIE ACCESSORY		13013	9.00	Material	I	E	4.82	BOND	B1203D02	293	1412.26	11/19/2007	12/2/2009			SPOC
528-41822-1	EYEWEAR,CROAKIE ACCESSORY		10618	9.00	Material	I	E	4.25	CCL	CC05D01	4	17	5/3/2002	11/30/2009			SPOC
528-41822-1	EYEWEAR,CROAKIE ACCESSORY		13013	9.00	Material	I	E	4.82	CCL	CC05D01	1	4.82	11/19/2007	12/2/2009			SPOC
528-41829-2	SHRINK BOOT		5133867	2.13	Material	III	E	34	GEN	G0109G02	16	544	1/26/2001	10/1/2006			SPOC
528-41845-1	PADLOCK	1007		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	10/1/2006			SPOC
528-41845-1	PADLOCK	1010		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	10/1/2006			SPOC

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528-41845-1	PADLOCK	1012		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	10/1/2006			SPOC
528-41845-1	PADLOCK	1019		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	10/1/2006			SPOC
528-41845-1	PADLOCK	1024		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	10/1/2006			SPOC
528-41845-1	PADLOCK	482947		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	10/23/2002	10/1/2006			SPOC
528-41845-1	PADLOCK	630092		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	10/23/2002	10/1/2006			SPOC
528-41845-1	PADLOCK	634154		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	10/23/2002	10/1/2006			SPOC
528-41845-1	PADLOCK	1017		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	1/11/2007			SPOC
528-41845-1	PADLOCK	1025		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	6/27/2008			SPOC
528-41845-1	PADLOCK	1026		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	6/27/2008			SPOC
528-41845-1	PADLOCK	1029		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	6/27/2008			SPOC
528-41845-1	PADLOCK	1031		2.13	Material	GSE	E	80	SHIP	CABINET	1	80	7/4/1998	6/27/2008			SPOC
528-41875-2	BUTTON CEL, SILVER OXIDE, 1.5V 38 MAH		VA	9.00	Material	III	E	1.1	GEN	G0101G04	90	99	3/3/2004	10/1/2006			SPOC
528-41875-2	BUTTON CEL, SILVER OXIDE, 1.5V 38 MAH		VU	9.00	Material	III	E	0.46	GEN	G0101G04	30	13.8	7/11/2000	10/1/2006			SPOC
528-41875-2	BUTTON CEL, SILVER OXIDE, 1.5V 38 MAH		VI	9.00	Material	III	E	2.1	GEN	G0109G01	54	113.4	4/4/2002	6/18/2007			SPOC
528-41875-2	BUTTON CEL, SILVER OXIDE, 1.5V 38 MAH		0506	9.00	Material	III	E	1.2	GEN	G0101G04	100	120	8/15/2006	5/20/2008			SPOC
528-41875-3	BATTERY,SILVER OXIDE,6 VDC.		WS	9.00	Material	I	E	4.91	BOND	BFE03	214	1050.74	8/21/2007	6/18/2008			SPOC
528-41875-3	BATTERY,SILVER OXIDE,6 VDC.		AC	9.00	Material	I	E	4.91	BOND	BFL07	65	319.15	10/17/2007	8/28/2009			SPOC
528-41875-3	BATTERY,SILVER OXIDE,6 VDC.		APR 09	9.00	Material	I	E	5.35	BOND	BFE03	234	1251.9	10/29/2009	12/3/2009			SPOC
528-41875-3	BATTERY,SILVER OXIDE,6 VDC.		SB	9.00	Material	III	E	2.58	GEN	G0110G01	494	1274.52	9/26/2001	10/1/2006			SPOC
528-41875-3	BATTERY,SILVER OXIDE,6 VDC.		11219	9.00	Material	III	E	5.73	GEN	G0110G01	101	578.73	4/2/2004	10/9/2008			SPOC
528-41875-4	BATTERY, SILVER OXIDE, 1.5V, 180MAH		7110866900	9.00	Material	I	E	3.87	BOND	BFA01	7	27.09	6/27/2007	4/10/2009			SPOC
528-41875-4	BATTERY, SILVER OXIDE, 1.5V, 180MAH		7J08P	9.00	Material	I	E	5.73	BOND	BFA01	30	171.9	5/1/2008	12/4/2009			SPOC
528-41875-4	BATTERY, SILVER OXIDE, 1.5V, 180MAH		0409	9.00	Material	I	E	2.58	BOND	BFA01	140	361.2	6/2/2009	12/7/2009			SPOC
528-41875-4	BATTERY, SILVER OXIDE, 1.5V, 180MAH		9100	9.00	Material	III	E	0.6	GEN	G0106F02	87	52.2	1/25/1999	10/1/2006			SPOC
528-41875-4	BATTERY, SILVER OXIDE, 1.5V, 180MAH		1B14P	9.00	Material	III	E	3	GEN	G0106F02	4	12	7/17/2001	2/16/2007			SPOC
528-41875-4	BATTERY, SILVER OXIDE, 1.5V, 180MAH		4B26P	9.00	Material	III	E	2.57	GEN	G0106F02	3	7.71	4/22/2004	2/20/2009			SPOC
528-41875-4	BATTERY, SILVER OXIDE, 1.5V, 180MAH		TR	9.00	Material	III	E	0.6	GEN	G0106F02	273	163.8	1/4/1999	7/20/2009			SPOC
528-41875-4	BATTERY SILVER OXIDE 1.5 V 180MAH					I			JSC/SA		15					EA	GFE/SA
528-41926-1	CLOTH,FIBERGLASS,TFE COATED, 13 MIL		12161-8A	9.00	Material	I	E	13.43	BOND	MR1G	2	26.86	7/4/1998	10/1/2006			SPOC
528-41926-1	CLOTH,FIBERGLASS,TFE COATED, 13 MIL		1923688	9.00	Material	I	E	18.58	BOND	MR1G	60	1114.8	2/12/2008	5/13/2009			SPOC
528-41926-1	CLOTH,FIBERGLASS,TFE COATED, 13 MIL		12943-2	9.00	Material	I	E	13.53	BOND	MR1C	6	81.18	4/13/2000	11/25/2009			SPOC
528-41926-1	CLOTH,FIBERGLASS,TFE COATED, 13 MIL		12943-2	9.00	Material	I	E	13.53	BOND	MR1F	48	649.44	4/13/2000	11/25/2009			SPOC
528-41926-1	CLOTH,FIBERGLASS,TFE COATED, 13 MIL		1923688	9.00	Material	I	E	18.58	LSF	B65D	100	1858	2/12/2008	5/13/2009			SPOC
528-42033-1	PADS,FEMININE PANTY SHIELDS			2.13	Material	I	E	0.2	BOND	B1203D01	14	2.8	7/4/1998	11/12/2009			SPOC
528-42033-1	PADS,FEMININE PANTY SHIELDS			2.13	Material	I	E	0.2	CCL	CC06D02	92	18.4	7/4/1998	11/12/2009			SPOC
528-42033-2	PADS, FEM,MAXITHIN/UNSCEN			2.13	Material	I	E	0.35	BOND	B1203D01	42	14.7	7/4/1998	11/9/2009			SPOC
528-42033-3	PADS,FEM NON-DEOD		12934	2.13	Material	I	E	0.9	BOND	B1203E01	30	27	9/16/2007	10/11/2007			SPOC
528-43002-1	TEMP-R-TAPE C, TEF,2" WIDE,ADH BACKED,.003 IN THK		13600	9.00	Material	I	E	113.4	BOND	B1312B01	1	113.4	5/18/2009	11/19/2009			SPOC
528-43002-2	TEMP-R-TAPE, TEFLON, 1" WIDE, ADHESIVE BACKED		7080805	9.00	Material	I	E	87.55	BOND	B1312D01	1	87.55	2/26/2009	10/12/2009			SPOC
528-43002-3	TEMP-R-TAPE T, TEFLON, 1/2" WIDE, ADHESIVE BACKED		7081111	9.00	Material	I	E	15.66	BOND	B1312D01	9	140.94	1/23/2009	10/27/2009			SPOC
528-43002-3	TEMP-R-TAPE T, TEFLON, 1/2" WIDE, ADHESIVE BACKED		7090813	9.00	Material	I	E	15.66	BOND	B1312B01	35	548.1	10/29/2009	11/19/2009			SPOC
528-43011-1	LAY FLAT TUBING,2" X 500' NON-TERTIARY AMINE		753B	9.00	Material	I	E	95	BOND	PAL404A	2	190	9/1/2006	5/4/2009			SPOC
528-43011-10	BAGS, POLY, ANTI-STATIC, 2 X 4		51154-00	9.00	Material	I	E	0.1	BOND	PAL302D	4000	400	3/11/2008	4/23/2008			SPOC
528-43011-11	POLY BAGS, ANTI-STATIC, 6" X 8"		AP3091033	9.00	Material	I	E	0.14	BOND	PAL403B	3800	532	4/18/2003	6/18/2007			SPOC
528-43011-5	TUBING, LAY FLAT, PINK POLY, 24 INCH	N/A	N/A		Material			374.91	K-CARGO		1	374.91				RL	CMC
528-43011-5	TUBING, LAY FLAT, PINK POLY, 24 INCH	N/A	N/A		Material			374.91	K-CARGO		2	749.82				RL	CMC
528-43011-8	TUBING, LAY FLAT, PINK POLY, 48 INCH	N/A	N/A		Material			698.15	K-CARGO		4	2792.6				RL	CMC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		117G2	2.13	Material	I	E	38	BOND	B1201B01	1	38	1/29/2007	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		118G1	2.13	Material	I	E	19.5	BOND	B1201A02	1	19.5	3/28/2007	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		118G2	2.13	Material	I	E	25	BOND	B1201A02	1	25	4/3/2007	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		118H2	2.13	Material	I	E	25	BOND	B1201A02	1	25	4/3/2007	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121A1	2.13	Material	I	E	32	BOND	B0312BB01	1	32	5/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121A3	2.13	Material	I	E	29	BOND	B0312BB02	1	29	7/12/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121A4	2.13	Material	I	E	25	BOND	B0312BB02	1	25	5/11/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121A5	2.13	Material	I	E	29	BOND	B0312BB01	1	29	5/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121B1	2.13	Material	I	E	21.2	BOND	B0312BB02	1	21.2	5/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121B10	2.13	Material	I	E	31	BOND	B0312BB02	1	31	5/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121B11	2.13	Material	I	E	31	BOND	B0312BB01	1	31	5/16/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121B7	2.13	Material	I	E	35	BOND	B0312BB02	1	35	5/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121B8	2.13	Material	I	E	26	BOND	B0312BB02	1	26	5/16/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121B9	2.13	Material	I	E	35	BOND	B0312BB02	1	35	5/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121C1	2.13	Material	I	E	26	BOND	B0312BB02	1	26	5/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121C12	2.13	Material	I	E	16.5	BOND	B0312BB01	1	16.5	5/16/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121D1	2.13	Material	I	E	21	BOND	B0312BB02	1	21	5/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121D4	2.13	Material	I	E	21	BOND	B1201BB02	1	21	6/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121D7	2.13	Material	I	E	16.5	BOND	B1201B01	1	16.5	6/13/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121G1	2.13	Material	I	E	24	BOND	B0312BB02	1	24	7/24/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121G3	2.13	Material	I	E	24	BOND	B0312BB02	1	24	7/24/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121G4	2.13	Material	I	E	24	BOND	B0312BB01	1	24	7/24/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		123F2	2.13	Material	I	E	19.5	BOND	B0311AA02	1	19.5	12/18/2007	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		124F9	2.13	Material	I	E	14.95	BOND	B1201E02	1	14.95	2/14/2008	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP11C5	2.13	Material	I	E	38	BOND	B0311AA02	1	38	1/18/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP11E3	2.13	Material	I	E	34	BOND	B0311AA02	1	34	3/31/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP12E1	2.13	Material	I	E	29	BOND	B1201BB02	1	29	7/6/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP12E6	2.13	Material	I	E	34	BOND	B1201BB02	1	34	3/31/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP13B3	2.13	Material	I	E	29	BOND	B1201BB02	1	29	6/22/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP13C2	2.13	Material	I	E	32	BOND	B1201BB02	1	32	6/22/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP16A1R	2.13	Material	I	E	19.5	BOND	B1201D01	1	19.5	11/30/2007	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP18F1	2.13	Material	I	E	22.5	BOND	B1201C02	1	22.5	8/20/2008	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP18F2	2.13	Material	I	E	27	BOND	B1201C02	1	27	8/26/2008	9/4/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		125A10	2.13	Material	I	E	36	BOND	B0312AA02	1	36	5/28/2008	9/9/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		125A3R	2.13	Material	I	E	22.5	BOND	B0312AA02	1	22.5	7/9/2008	9/9/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		126H2	2.13	Material	I	E	17.55	BOND	B0312BB02	1	17.55	5/15/2008	10/31/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP22A8R	2.13	Material	I	E	17.55	BOND	B1201D01	1	17.55	2/17/2009	3/5/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP22B3	2.13	Material	I	E	23.85	BOND	B1201F01	1	23.85	2/9/2009	6/23/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		125A7	2.13	Material	I	E	22.5	BOND	B0312A01	1	22.5	5/22/2008	7/27/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		125A9	2.13	Material	I	E	26.55	BOND	B0312A01	1	26.55	5/22/2008	7/27/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		127G1	2.13	Material	I	E	17.55	BOND	B0312A01	1	17.55	3/12/2009	7/27/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		128A2	2.13	Material	I	E	17.55	BOND	B0312A01	1	17.55	4/24/2009	7/27/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP22A3	2.13	Material	I	E	23.85	BOND	B1201F01	1	23.85	2/9/2009	8/26/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		125C3	2.13	Material	I	E	15.3	BOND	B0312AA02	1	15.3	6/3/2008	9/4/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP22A9	2.13	Material	I	E	23.85	BOND	B1201F01	1	23.85	8/19/2009	9/29/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP24C1	2.13	Material	I	E	23.85	BOND	B1201B02	1	23.85	10/16/2009	10/16/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP23E3	2.13	Material	I	E	22.5	BOND	B1201C01	1	22.5	10/23/2009	10/23/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		129D4R	2.13	Material	I	E	32.4	BOND	B1201C02	1	32.4	11/5/2009	11/5/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP21A6	2.13	Material	I	E	22.05	BOND	B0312A02	1	22.05	3/11/2009	11/10/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		121D3	2.13	Material	I	E	16.5	BOND	B1201F01	1	16.5	6/1/2005	11/11/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		128H2	2.13	Material	I	E	17.55	BOND	B1201E02	1	17.55	4/23/2009	11/11/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP24A2	2.13	Material	I	E	17.55	BOND	B1201C02	1	17.55	12/1/2009	12/1/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP24C4	2.13	Material	I	E	17.55	BOND	B1201C02	1	17.55	12/1/2009	12/1/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP24E3	2.13	Material	I	E	18	BOND	B1201B02	1	18	12/8/2009	12/8/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		128B9	2.13	Material	I	E	17.55	SCRP	LSF13	1	17.55	5/26/2009	7/7/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		128C10	2.13	Material	I	E	13.49	SCRP	LSF13	1	13.49	6/1/2009	7/7/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP20H8	2.13	Material	I	E	22.05	SCRP	LSF13	1	22.05	3/12/2009	7/7/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP21A3	2.13	Material	I	E	265.66	SCRP	LSF13	1	265.66	2/19/2009	7/7/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP21A5	2.13	Material	I	E	281.89	SCRP	LSF13	1	281.89	2/18/2009	7/7/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		110D5	2.13	Material	III	E	26	GEN	G0107B01	1	26	12/20/2001	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		116D6	2.13	Material	III	E	23.28	GEN	G0107B01	1	23.28	10/3/2006	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		117ET3	2.13	Material	III	E	32	GEN	G0107B01	1	32	2/12/2004	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		95B7R	2.13	Material	III	E	21.5	GEN	G0107A01	1	21.5	10/5/1998	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		EXP11ET2	2.13	Material	III	E	34	GEN	G0107B01	1	34	4/5/2005	9/4/2008			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		98D2	2.13	Material	III	E	19.5	GEN	G0107B01	1	19.5	12/8/1999	7/9/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		123F2R	2.13	Material	III	E	19.5	GEN	G0107B02	1	19.5	2/18/2008	10/6/2009			SPOC
528-43012-1	CREW PREF,SHIRT,SHORT SLEEVE		129A6	2.13	Material	III	E	26.99	GEN	G0107B01	1	26.99	9/29/2009	10/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		115A1	2.13	Material	I	E	29.5	BOND	B0312AA01	1	29.5	2/24/2003	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		115C2	2.13	Material	I	E	32.5	BOND	B0312AA01	1	32.5	3/4/2003	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		115D2	2.13	Material	I	E	29.5	BOND	B0312AA01	1	29.5	2/24/2003	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		11711R1	2.13	Material	I	E	24.5	BOND	B1201B01	1	24.5	2/9/2007	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		117C11R	2.13	Material	I	E	24.5	BOND	B1201B01	1	24.5	2/9/2007	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		118H1	2.13	Material	I	E	24.5	BOND	B1201A02	1	24.5	3/28/2007	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121A2R	2.13	Material	I	E	29.5	BOND	B1201B01	1	29.5	8/22/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121B4R	2.13	Material	I	E	44.5	BOND	B1201B01	1	44.5	2/21/2006	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121B5	2.13	Material	I	E	36.27	BOND	B0312BB01	1	36.27	5/13/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121B6	2.13	Material	I	E	25	BOND	B1201BB02	1	25	5/13/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121B6R	2.13	Material	I	E	28	BOND	B0312BB01	1	28	7/24/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121C2	2.13	Material	I	E	31.62	BOND	B0312BB02	1	31.62	5/13/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121C5	2.13	Material	I	E	27.44	BOND	B0312BB02	1	27.44	5/16/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121C6	2.13	Material	I	E	29.76	BOND	B0312BB01	1	29.76	5/16/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121C7	2.13	Material	I	E	27.44	BOND	B0312BB01	1	27.44	5/16/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121C8	2.13	Material	I	E	27.44	BOND	B0312BB01	1	27.44	5/16/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121E2R	2.13	Material	I	E	9.5	BOND	B0312BB02	1	9.5	8/22/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP11C7	2.13	Material	I	E	16	BOND	B0311AA02	1	16	1/21/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP12E2	2.13	Material	I	E	34	BOND	B1201BB02	1	34	7/6/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP13B4	2.13	Material	I	E	39	BOND	B1202F01	1	39	6/22/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP11C6	2.13	Material	I	E	29.99	BOND	B0311AA02	1	29.99	1/18/2005	1/20/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP11C6	2.13	Material	I	E	29.99	BOND	B0312AA01	1	29.99	1/18/2005	1/20/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP19A6	2.13	Material	I	E	29.25	BOND	B1201D02	1	29.25	2/9/2009	2/9/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121E4	2.13	Material	I	E	29.76	BOND	B0312A02	1	29.76	5/16/2005	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121E4R	2.13	Material	I	E	27.44	BOND	B0312A02	1	27.44	8/2/2005	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121E7	2.13	Material	I	E	20.5	BOND	B0312A02	1	20.5	5/16/2005	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121E7R	2.13	Material	I	E	24.5	BOND	B0312A02	1	24.5	2/25/2006	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121F2	2.13	Material	I	E	31.62	BOND	B0312A02	1	31.62	5/13/2005	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		121G2	2.13	Material	I	E	29	BOND	B0312A02	1	29	7/24/2005	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		123F3	2.13	Material	I	E	29.5	BOND	B0312A02	1	29.5	11/27/2007	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		125B2R2	2.13	Material	I	E	39.5	BOND	B0312A01	1	39.5	5/1/2009	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		127G2	2.13	Material	I	E	35.55	BOND	B0312A01	1	35.55	3/24/2009	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		127G5	2.13	Material	I	E	35.5	BOND	B0312A01	1	35.5	4/14/2009	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		127G5	2.13	Material	I	E	35.5	BOND	B1201C02	1	35.5	4/14/2009	7/27/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP24C2	2.13	Material	I	E	29.25	BOND	B1201C02	1	29.25	10/1/2009	10/1/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP24B1	2.13	Material	I	E	22.5	BOND	B1201C02	1	22.5	11/4/2009	11/4/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP24E2	2.13	Material	I	E	26.55	BOND	B1201B02	1	26.55	12/8/2009	12/8/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP13C3	2.13	Material	I	E	39	CCL	CC01E01	1	39	6/22/2005	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		127D8	2.13	Material	I	E	17.55	DCA	DCA-C6B	1	17.55	3/23/2009	8/24/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		125B2	2.13	Material	I	E	261.88	SCRP	LSF13	1	261.88	5/16/2008	7/7/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		127C2	2.13	Material	I	E	35.55	SCRP	LSF13	1	35.55	3/24/2009	7/7/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		127D6	2.13	Material	I	E	17.1	SCRP	LSF13	1	17.1	4/10/2009	7/7/2009			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		116A9	2.13	Material	III	E	37.53	GEN	G0107B01	1	37.53	10/10/2006	9/4/2008			SPOC
528-43013-1	CREW PREF,SHIRT,LONG SLEEVE		EXP20T6	2.13	Material	III	E	16.65	GEN	G0107B01	1	16.65	4/3/2009	4/3/2009			SPOC
528-43015-1	CREW PREF HANDKERCHIEF			2.13	Material	I	E	1.47	BOND	B1104A01	50	73.5	12/3/1998	12/7/2009			SPOC
528-43015-1	CREW PREF HANDKERCHIEF			2.13	Material	I	E	1.47	BOND	B1501F02	172	252.84	12/3/1998	12/7/2009			SPOC
528-43019-1	ATHLETIC,SUPPORTER, SMALL			2.13	Material	I	E	5.13	BOND	B1212D02	51	261.63	7/4/1998	5/30/2007			SPOC
528-43019-1	ATHLETIC,SUPPORTER, SMALL			2.13	Material	I	E	5.13	CCL	CC01D01	13	66.69	7/4/1998	5/30/2007			SPOC
528-43019-2	ATHLETIC,SUPPORTER, MEDIUM			2.13	Material	I	E	6	BOND	B1212C02	10	60	7/4/1998	2/16/2009			SPOC
528-43019-2	ATHLETIC,SUPPORTER, MEDIUM			2.13	Material	I	E	6	BOND	B1212E02	9	54	7/4/1998	2/16/2009			SPOC
528-43019-2	ATHLETIC,SUPPORTER, MEDIUM			2.13	Material	I	E	6	CCL	CC01D01	3	18	7/4/1998	2/16/2009			SPOC
528-43019-2[FE]	ATHLETIC,SUPPORTER, MEDIUM			2.13	Material	I	E	3.86	BOND	B1212E02	2	7.72	6/26/2006	10/20/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-43019-2[MN]	ATHLETIC,SUPPORTER, MEDIUM			2.13	Material	I	E	3.86	BOND	B1212E02	1	3.86	6/26/2006	10/20/2006			SPOC
528-43019-3	ATHLETIC,SUPPORTER, LARGE			2.13	Material	I	E	7.82	BOND	B1212D01	27	211.14	7/4/1998	3/9/2009			SPOC
528-43019-3	ATHLETIC,SUPPORTER, LARGE			2.13	Material	I	E	7.82	BOND	B1212E02	20	156.4	7/4/1998	3/9/2009			SPOC
528-43019-3	ATHLETIC,SUPPORTER, LARGE			2.13	Material	I	E	7.82	CCL	CC01D01	5	39.1	7/4/1998	3/9/2009			SPOC
528-43019-3[KJ]	ATHLETIC,SUPPORTER, LARGE			2.13	Material	I	E	7.5	CCL	CC01D01	2	15	9/7/2005	10/1/2006			SPOC
528-43020-1	SCISSORS,GENERAL SURGICAL			2.06	Material	I	E	41.33	BOND	B01F40	29	1198.57	7/4/1998	9/8/2009			SPOC
528-43020-1	SCISSORS,GENERAL SURGICAL			2.06	Material	I	E	41.33	BOND	B1203G01	60	2479.8	7/4/1998	9/8/2009			SPOC
528-43025-1	HAND CREAM,ALOE GEL		12577	2.13	Material	I	E	5.81	BOND	B1101F01	6	34.86	11/9/2006	11/12/2009			SPOC
528-43025-1	HAND CREAM,ALOE GEL		9360988	2.13	Material	I	E	5.81	BOND	B1101F01	55	319.55	4/21/2008	12/7/2009			SPOC
528-43025-1	HAND CREAM,ALOE GEL		12577	2.13	Material	I	E	5.81	CCL	CC06E02	7	40.67	11/9/2006	11/12/2009			SPOC
528-43025-1	HAND CREAM,ALOE GEL		9360988	2.13	Material	I	E	5.81	CCL	CC06E02	1	5.81	4/21/2008	12/7/2009			SPOC
528-43025-2	HAND CREAM, CREW PREFERENCE		DOVE	2.13	Material	I	E		CCL	CC06E02	2	0	10/5/2009	10/5/2009			SPOC
528-43025-3	HAND CREAM, ALOE GEL		8920827	2.13	Material	I	E	5.57	BOND	B1101BB02	24	133.68	5/21/2007	5/21/2007			SPOC
528-43025-3	HAND CREAM, ALOE GEL		7330798	2.13	Material	I	E	5.57	BOND	B1101BB02	22	122.54	4/21/2008	11/23/2009			SPOC
528-43026-1	TOOTHBRUSH, ORAL-B P40(SOFT)			2.13	Material	I	E	3.92	BOND	B1101B02	55	215.6	7/4/1998	11/20/2009			SPOC
528-43026-1	TOOTHBRUSH, ORAL-B P40(SOFT)			2.13	Material	I	E	3.92	BOND	B1102B01	50	196	7/4/1998	11/20/2009			SPOC
528-43026-1	TOOTHBRUSH, ORAL-B P40(SOFT)			2.13	Material	I	E	3.92	BOND	B1103B01	12	47.04	7/4/1998	11/20/2009			SPOC
528-43026-1	TOOTHBRUSH, ORAL-B P40(SOFT)			2.13	Material	I	E	3.92	LSF	B64B	500	1960	7/4/1998	11/20/2009			SPOC
528-43026-2	TOOTHBRUSH, ORALB 40 REGULAR (MEDIUM)			2.13	Material	I	E	2.67	BOND	B1101D02	72	192.24	7/4/1998	5/4/2009			SPOC
528-43026-2	TOOTHBRUSH, ORALB 40 REGULAR (MEDIUM)			2.13	Material	I	E	2.67	BOND	B1209BB02	200	534	7/4/1998	5/4/2009			SPOC
528-43026-2	TOOTHBRUSH, ORALB 40 REGULAR (MEDIUM)			2.13	Material	I	E	2.67	BOND	B1209F01	27	72.09	7/4/1998	5/4/2009			SPOC
528-43026-4	TOOTHBRUSH,TEK HARD BRISTLE			2.13	Material	I	E	1.39	BOND	B1101C01	30	41.7	5/12/1999	5/20/2009			SPOC
528-43026-4	TOOTHBRUSH,TEK HARD BRISTLE			2.13	Material	I	E	1.39	BOND	B1101C02	170	236.3	5/12/1999	5/20/2009			SPOC
528-43027-1	DISPOSABLE ABSORP GARMENT REGULAR			2.15	Material	I	E	0.7	BOND	B1209AA02	45	31.5	7/4/1998	6/18/2007			SPOC
528-43027-1	DISPOSABLE ABSORP GARMENT REGULAR			2.15	Material	I	E	0.7	BOND	B1708BB01	198	138.6	7/4/1998	6/18/2007			SPOC
528-43027-2	DISPOSABLE ABSORP GARMENT,LARGE			2.15	Material	I	E	100	BOND	B1709BB02	63	6300	7/4/1998	9/3/2008			SPOC
528-43027-2	DISPOSABLE ABSORP GARMENT,LARGE			2.15	Material	I	E	100	CCL	CC11B02	9	900	7/4/1998	9/3/2008			SPOC
528-43027-2	DISPOSABLE ABSORP GARMENT,LARGE			2.15	Material	I	E	100	LSF	B64B	216	21600	7/4/1998	9/3/2008			SPOC
528-43029-1	ETHYL ALCOHOL, 200 PROOF ANHYDROUS		345813	9.00	Material	I	E	3.41	HAZ	H01A	1	3.41	1/22/2009	8/14/2009			SPOC
528-43029-1	ETHYL ALCOHOL, 200 PROOF ANHYDROUS		126911	9.00	Material	I	E	3.41	HAZ	H01B	3	10.23	5/18/2009	10/27/2009			SPOC
528-43029-1	ETHYL ALCOHOL, 200 PROOF ANHYDROUS		162912	9.00	Material	I	E	3.41	HAZ	H01D	11	37.51	8/14/2009	11/24/2009			SPOC
528-43029-1	ETHYL ALCOHOL, 200 PROOF ANHYDROUS		162912	9.00	Material	I	E	3.41	HAZ	H01E	84	286.44	8/14/2009	11/24/2009			SPOC
528-43029-1	ETHYL ALCOHOL, 200 PROOF ANHYDROUS		162912	9.00	Material	I	E	3.41	HAZ	H01F	67	228.47	8/14/2009	11/24/2009			SPOC
528-43030-3	FLIGHT,PEN LUMOCOLOR BLUE		EO	2.13	Material	III	E	2.05	GEN	G0104A01	26	53.3	7/4/1998	10/1/2006			SPOC
528-43032-1	HAIR RESTRAINT,CLIP,3-3/4"			2.13	Material	I	E	2.71	BOND	B1203F02	22	59.62	7/4/1998	10/1/2006			SPOC
528-43032-1	HAIR RESTRAINT,CLIP,3-3/4"			2.13	Material	I	E	2.71	CCL	CC06B01	4	10.84	7/4/1998	10/1/2006			SPOC
528-43032-2	HAIR RESTRAINT,TERRY PONYTAIL HOLDER			2.13	Material	I	E	0.41	CCL	CC06B01	70	28.7	7/4/1998	6/19/2009			SPOC
528-43032-3	HAIR RESTRAINT,BARRETTE,3-3/4"			2.13	Material	I	E	1.9	BOND	B1203F02	76	144.4	7/4/1998	6/19/2009			SPOC
528-43032-3	HAIR RESTRAINT,BARRETTE,3-3/4"			2.13	Material	I	E	1.9	CCL	CC06B01	3	5.7	7/4/1998	6/19/2009			SPOC
528-43033-1	FLIGHT,PEN HIGHLIGHTER		13642	2.13	Material	I	E	0.57	BOND	B1204C02	47	26.79	6/12/2009	10/26/2009			SPOC
528-43033-1	FLIGHT,PEN HIGHLIGHTER		13642	2.13	Material	I	E	0.57	CCL	CC05D01	1	0.57	6/12/2009	10/26/2009			SPOC
528-43033-2	FLIGHT,PEN RETR BLUE HIGHLIGHTER		11953	2.13	Material	I	E	6.03	BOND	B1204D01	2	12.06	4/21/2006	10/26/2009			SPOC
528-43033-2	FLIGHT,PEN RETR BLUE HIGHLIGHTER		13625	2.13	Material	I	E	0.82	BOND	B1204D01	47	38.54	6/1/2009	11/12/2009			SPOC
528-43033-2	FLIGHT,PEN RETR BLUE HIGHLIGHTER		11953	2.13	Material	I	E	6.03	CCL	CC11D01	65	391.95	4/21/2006	10/26/2009			SPOC
528-43033-3	FLIGHT,PEN RETR GREEN HIGHLIGHTER		11953	2.13	Material	I	E	6.03	BOND	B1204D01	53	319.59	4/21/2006	10/14/2009			SPOC
528-43033-3	FLIGHT,PEN RETR GREEN HIGHLIGHTER		13626	2.13	Material	I	E	0.82	BOND	B1204D01	46	37.72	6/1/2009	11/17/2009			SPOC
528-43033-3	FLIGHT,PEN RETR GREEN HIGHLIGHTER		11953	2.13	Material	I	E	6.03	CCL	CC10D01	4	24.12	4/21/2006	10/14/2009			SPOC
528-43033-3	FLIGHT,PEN RETR GREEN HIGHLIGHTER		13626	2.13	Material	I	E	0.82	CCL	CC11D01	1	0.82	6/1/2009	11/17/2009			SPOC
528-43033-4	FLIGHT,PEN RETR ORANGE HIGHLIGHTER		11953	2.13	Material	I	E	6.03	BOND	B1204D01	3	18.09	4/21/2006	7/30/2009			SPOC
528-43033-4	FLIGHT,PEN RETR ORANGE HIGHLIGHTER		13627	2.13	Material	I	E	0.82	BOND	B1204D01	45	36.9	6/1/2009	11/17/2009			SPOC
528-43033-4	FLIGHT,PEN RETR ORANGE HIGHLIGHTER		11953	2.13	Material	I	E	6.03	CCL	CC11D01	65	391.95	4/21/2006	7/30/2009			SPOC
528-43033-5	FLIGHT,PEN RETR PINK HIGHLIGHTER		11953	2.13	Material	I	E	6.03	BOND	B1204D01	4	24.12	4/21/2006	7/20/2009			SPOC
528-43033-5	FLIGHT,PEN RETR PINK HIGHLIGHTER		13628	2.13	Material	I	E	0.82	BOND	B1204D01	45	36.9	6/1/2009	11/17/2009			SPOC
528-43033-5	FLIGHT,PEN RETR PINK HIGHLIGHTER		11953	2.13	Material	I	E	6.03	CCL	CC11D01	64	385.92	4/21/2006	7/20/2009			SPOC
528-43033-6	FLIGHT,PEN RETR YELLOW HIGHLIGHTER		13786	2.13	Material	I	E	1.05	BOND	B1204B02	39	40.95	10/5/2009	11/17/2009			SPOC
528-43040-1	CREWMEMBER,HEADPHONE CABLE		9760	2.09	Material	I	E	5.52	BOND	B0905F01	1	5.52	9/12/2000	12/12/2007			SPOC
528-43040-1	CREWMEMBER,HEADPHONE CABLE		9759	2.09	Material	I	E	5.52	BOND	B0905F01	9	49.68	9/12/2000	9/17/2009			SPOC
528-43040-1	CREWMEMBER,HEADPHONE CABLE		6749	2.09	Material	I	E	8.31	CCL	CC10D01	8	66.48	7/4/1998	6/13/2008			SPOC
528-43040-1	CREWMEMBER,HEADPHONE CABLE		9759	2.09	Material	I	E	5.52	CCL	CC10D01	1	5.52	9/12/2000	9/17/2009			SPOC
528-43040-1	CREWMEMBER,HEADPHONE CABLE		6751	2.09	Material	III	E	8.31	GEN	G0105B01	2	16.62	7/4/1998	10/1/2006			SPOC
528-43045-1	FOAM, VOLARA 3/8" X 61" WIDE			2.10	Material	I	E	2.49	BOND	MR2C	4	9.96	7/4/1998	10/1/2006			SPOC
528-43045-1	FOAM, VOLARA 3/8" X 61" WIDE			2.10	Material	I	E	2.49	LSF	B65D	168	418.32	7/4/1998	10/1/2006			SPOC
528-43045-2	FOAM, VOLARA			9.00	Material	I	E	2.12	BOND	B1712TOP	24	50.88	7/4/1998	10/14/2009			SPOC
528-43045-2	FOAM, VOLARA			9.00	Material	I	E	2.12	LSF	B66C	300	636	7/4/1998	10/14/2009			SPOC
528-43046-1	SHEET, LEXAN 1/16"THK.		SCP452	9.00	Material	I	E	1.5	MACH	MS1S	19	28.5	3/29/2000	6/26/2008			SPOC
528-43050-1	WEBBING, ELASTIC			2.13	Material	I	E	0.67	BOND	B1705A02	48	32.16	7/4/1998	4/1/2008			SPOC
528-43051-4	LID, #2 1/2, 401 X 411, INTERIM STORAGE CONTAINER		13859	2.16	Material	GSE	E	0.14	GEN	G0511G01	900	126	12/2/2009	12/2/2009			SPOC
528-43058-1[L]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	18.15	BOND	B1109AA01	66	1197.9	7/4/1998	12/7/2009			SPOC
528-43058-1[L]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	18.15	CCL	CC12C01	4	72.6	7/4/1998	12/7/2009			SPOC
528-43058-1[L]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	18.15	CCL	CC12C02	11	199.65	7/4/1998	12/7/2009			SPOC
528-43058-1[M]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	17.98	BOND	B1108F01	5	89.9	7/4/1998	12/7/2009			SPOC
528-43058-1[M]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	17.98	BOND	B1108F02	56	1006.88	7/4/1998	12/7/2009			SPOC
528-43058-1[M]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	17.98	BOND	B1110AA02	100	1798	7/4/1998	12/7/2009			SPOC
528-43058-1[M]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	17.98	BOND	B1112E01	14	251.72	7/4/1998	12/7/2009			SPOC
528-43058-1[M]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	17.98	BOND	B1207D01	40	719.2	7/4/1998	12/7/2009			SPOC
528-43058-1[M]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	17.98	CCL	CC12B01	2	35.96	7/4/1998	12/7/2009			SPOC
528-43058-1[M]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	17.98	LSF	B64A	100	1798	7/4/1998	12/7/2009			SPOC
528-43058-1[S]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	18.17	BOND	B1106C01	27	490.59	7/7/1998	8/12/2009			SPOC
528-43058-1[S]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	18.17	BOND	B1212AA02	100	1817	7/7/1998	8/12/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-43058-1[S]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	18.17	CCL	CC12A01	33	599.61	7/7/1998	8/12/2009			SPOC
528-43058-1[XL]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	19.75	BOND	B1207E01	4	79	7/4/1998	11/12/2009			SPOC
528-43058-1[XL]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	19.75	BOND	B1209E01	38	750.5	7/4/1998	11/12/2009			SPOC
528-43058-1[XL]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	19.75	CCL	CC12D01	16	316	7/4/1998	11/12/2009			SPOC
528-43058-1[XS]	ATHLETIC, SHORTS NYLON (RUNNING)			2.13	Material	I	E	18.05	BOND	B1106E02	1	18.05	9/12/2000	8/12/2009			SPOC
528-43058-1[XS]	ATHLETIC, SHORTS NYLON (RUNNING)			2.13	Material	I	E	18.05	BOND	B1106G01	10	180.5	9/12/2000	8/12/2009			SPOC
528-43058-1[XS]	ATHLETIC, SHORTS NYLON (RUNNING)			2.13	Material	I	E	18.05	CCL	CC12A02	15	270.75	9/12/2000	8/12/2009			SPOC
528-43058-1[XXL]	ATHLETIC,SHORTS NYLON(RUNNING)			2.13	Material	I	E	16	CCL	CC12D02	83	1328	7/4/1998	8/15/2009			SPOC
528-43059-1	ATHLETIC,SHOES, ASICS			2.13	Material	I	E	83.84	BOND	B1202D02	1	83.84	4/23/2001	11/24/2009			SPOC
528-43059-1	ATHLETIC,SHOES, ASICS			2.13	Material	I	E	83.84	CCL	CC13F01	1	83.84	4/23/2001	11/24/2009			SPOC
528-43059-1[9]	ATHLETIC,SHOES, ASICS			2.13	Material	I	E	51.76	BOND	B1206BB02	1	51.76	7/4/1998	10/1/2006			SPOC
528-43059-1[CB]	ATHLETIC,SHOES, ASICS			2.13	Material	I	E	51.76	BOND	B1206BB02	1	51.76	7/4/1998	10/1/2006			SPOC
528-43059-1[CF]	ATHLETIC,SHOES, ASICS			2.13	Material	I	E	51.76	BOND	B1206BB02	1	51.76	7/4/1998	10/1/2006			SPOC
528-43059-1[DF]	ATHLETIC,SHOES, ASICS			2.13	Material	I	E	51.77	BOND	B1206BB02	1	51.77	7/4/1998	10/1/2006			SPOC
528-43059-1[OS]	ATHLETIC,SHOES, ASICS			2.13	Material	I	E	51.77	BOND	B1206BB02	1	51.77	7/4/1998	10/1/2006			SPOC
528-43059-10	ATHLETIC SHOES,RUNNING			2.13	Material	I	E	59.16	LSF	B08A05	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-100	SHOES, ATHLETIC			2.13	Material	I	E	69.99	BOND	PAL204E	1	69.99	8/17/2009	8/17/2009			SPOC
528-43059-12	ATHLETIC SHOES,RUNNING			2.13	Material	I	E	51.76	LSF	B08A05	1	51.76	7/4/1998	10/1/2006			SPOC
528-43059-13	ATHLETIC SHOES,RUNNING			2.13	Material	I	E	59.16	BOND	B1205AA01	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-14	ATHLETIC SHOES,RUNNING			2.13	Material	I	E	59.16	BOND	B1206BB01	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-15	ATHLETIC SHOES,RUNNING			2.13	Material	I	E	59.16	BOND	B1206AA02	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-15[9.5]	ATHLETIC SHOES,RUNNING			2.13	Material	I	E	59.16	BOND	B1206BB01	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-19[RE]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	73.96	BOND	B1206BB01	1	73.96	7/4/1998	10/1/2006			SPOC
528-43059-2	ATHLETIC,SHOES, ADIDAS			2.13	Material	III	E	44.36	LSF	G47C	1	44.36	7/4/1998	10/1/2006			SPOC
528-43059-20	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	73.96	BOND	B1206BB01	1	73.96	7/4/1998	10/1/2006			SPOC
528-43059-21	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	73.96	BOND	B1206BB01	1	73.96	7/4/1998	10/1/2006			SPOC
528-43059-21	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	73.96	LSF	B67B	1	73.96	7/4/1998	10/1/2006			SPOC
528-43059-22	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	73.96	LSF	B08A05	1	73.96	7/4/1998	10/1/2006			SPOC
528-43059-23	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	59.16	BOND	B1206BB02	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-24	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	LSF	B67B	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-25	AHLETIC,SHOES(RUNNING)			2.13	Material	I	E	55.46	BOND	B1206BB02	1	55.46	7/4/1998	10/1/2006			SPOC
528-43059-26	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	55.46	BOND	B1206AA02	1	55.46	7/4/1998	10/1/2006			SPOC
528-43059-27	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	59.16	BOND	B1206AA02	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-28	ATHLETIC,SHOES RUNNING			2.13	Material	I	E	59.16	LSF	B65A	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-29	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	59.16	BOND	B1206AA02	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-3	ATHLETIC,SHOES, NEW BALANCE			2.13	Material	III	E	87.05	LSF	G47C	1	87.05	7/4/1998	10/1/2006			SPOC
528-43059-3[AP]	ATHLETIC,SHOES, NEW BALANCE			2.13	Material	I	E	62.86	BOND	B1205G01	1	62.86	7/4/1998	9/6/2008			SPOC
528-43059-3[CHA]	ATHLETIC,SHOES, NEW BALANCE			2.13	Material	I	E	62.86	BOND	B1205G01	1	62.86	7/4/1998	9/6/2008			SPOC
528-43059-30	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	59.16	LSF	B65A	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-32[WF]	ATHLETIC RUNNING SHOE			2.13	Material	I	E	100	LSF	B67B	1	100	7/4/1998	10/1/2006			SPOC
528-43059-34	ATHLETIC, SHOES			2.13	Material	I	E	89.95	LSF	B08A05	1	89.95	7/9/1998	10/1/2006			SPOC
528-43059-35	SHOES,ATHLETIC, NEW BALANCE			2.13	Material	I	E	100	LSF	B08A05	1	100	11/1/2000	10/1/2006			SPOC
528-43059-36	SHOES,ATHLETIC			2.13	Material	I	E	100	LSF	B08A05	1	100	11/1/2000	10/1/2006			SPOC
528-43059-37	SHOES,ATHLETIC			2.13	Material	I	E	90	BOND	PAL204E	3	270	11/1/2000	10/1/2006			SPOC
528-43059-38	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	59.16	BOND	B1108AA02	1	59.16	6/21/1999	10/1/2006			SPOC
528-43059-39	ATHLETIC, SHOES			2.13	Material	I	E	59.16	BOND	B1108AA02	1	59.16	6/21/1999	10/1/2006			SPOC
528-43059-4	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	91.53	LSF	B65A	1	91.53	8/5/1998	10/1/2006			SPOC
528-43059-4[BL]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA01	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[BN]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206F01	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[BON]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA01	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[BW]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA01	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[GB]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA01	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[GI]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA01	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[HEN]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA02	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[HI]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA01	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[LT]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA02	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[MER]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA01	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[RE]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA02	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[SU]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA02	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-4[VS]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	64.95	BOND	B1206AA01	1	64.95	4/17/2002	10/1/2006			SPOC
528-43059-4[WA]	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	48.06	BOND	B1206AA02	1	48.06	7/4/1998	10/1/2006			SPOC
528-43059-40	ATHLETIC,SHOES (RUNNING)			2.13	Material	I	E	59.16	BOND	B1108AA02	1	59.16	6/21/1999	10/1/2006			SPOC
528-43059-41	ATHLETIC, SHOES (RUNNING)			2.13	Material	I	E	59.16	BOND	B1108AA02	1	59.16	6/21/1999	10/1/2006			SPOC
528-43059-43	SHOES, ATHLETIC(RUNNING)			2.13	Material	I	E	84.95	BOND	B1206BB02	1	84.95	10/23/2000	10/1/2006			SPOC
528-43059-44	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	74.95	BOND	B1206BB02	1	74.95	9/26/2000	10/1/2006			SPOC
528-43059-45	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	84.95	LSF	B65A	1	84.95	10/23/2000	10/1/2006			SPOC
528-43059-46	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	72	BOND	B1203BB01	1	72	10/23/2000	10/1/2006			SPOC
528-43059-47	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	59.16	LSF	B65A	1	59.16	3/6/2003	10/1/2006			SPOC
528-43059-48	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	59.16	LSF	B65A	1	59.16	3/6/2003	10/1/2006			SPOC
528-43059-49	ATHLETIC SHOES (RUNNING)			2.13	Material	I	E	109	BOND	B1203BB02	1	109	1/29/2001	10/1/2006			SPOC
528-43059-5	ATHLETIC,SHOES, REEBOK			2.13	Material	III	E	76	LSF	G47C	1	76	7/4/1998	8/28/2009			SPOC
528-43059-5[JM]	ATHLETIC,SHOES, REEBOK			2.13	Material	I	E	51.76	BOND	B1205G01	1	51.76	7/4/1998	9/6/2008			SPOC
528-43059-5[MOH]	ATHLETIC,SHOES, REEBOK			2.13	Material	I	E	51.76	BOND	B1205G01	1	51.76	7/4/1998	9/6/2008			SPOC
528-43059-50	ATHLETIC, SHOES (RUNNING)			2.13	Material	I	E	119.95	BOND	B1203BB02	2	239.9	2/17/2001	10/1/2006			SPOC
528-43059-51	ATHLETIC, SHOE (RUNNING)			2.13	Material	I	E	119.95	BOND	B1203BB02	2	239.9	2/27/2001	10/1/2006			SPOC
528-43059-52	ATHLETIC, SHOE (RUNNING)			2.13	Material	I	E	89.99	BOND	PAL204E	1	89.99	12/20/2001	6/8/2007			SPOC
528-43059-53	ATHLETIC, SHOE (RUNNING)			2.13	Material	I	E	49.99	BOND	B1205AA01	1	49.99	4/17/2001	10/1/2006			SPOC
528-43059-53	ATHLETIC, SHOE (RUNNING)			2.13	Material	III	E	49.99	GEN	G0107E02	1	49.99	4/17/2001	10/1/2006			SPOC
528-43059-54	ATHLETIC, SHOE (RUNNING)			2.13	Material	I	E	49.99	BOND	B1205AA01	1	49.99	4/17/2001	10/1/2006			SPOC
528-43059-54	ATHLETIC, SHOE (RUNNING)			2.13	Material	III	E	49.99	GEN	G0110E01	1	49.99	4/17/2001	10/1/2006			SPOC
528-43059-55	SHOES, ATHLETIC			2.13	Material	I	E	111.93	BOND	B1205AA01	1	111.93	2/5/2002	10/1/2006			SPOC
528-43059-6	ATHLETIC,SHOES(RUNNING)			2.13	Material	I	E	51.76	BOND	B1206BB01	1	51.76	7/4/1998	10/1/2006			SPOC
528-43059-63	SHOE,ATHLETIC			2.13	Material	I	E	174.9	BOND	B1204G02	1	174.9	1/13/2003	10/1/2006			SPOC
528-43059-7	SHOES,ATHLETIC(RUNNING)			2.13	Material	I	E	59.16	BOND	B1206AA02	1	59.16	7/4/1998	10/1/2006			SPOC
528-43059-73	SHOES, ATHLETIC			2.13	Material	I	E	49.99	BOND	B1207BB02	1	49.99	7/20/2008	7/20/2008			SPOC
528-43059-79	SHOES, ATHLETIC			2.13	Material	I	E	69.98	BOND	B1203BB01	1	69.98	12/6/2004	11/19/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-43059-8	SHOES,ATHLETIC(RUNNING)			2.13	Material	I	E	59.16	BOND	B1206BB01	1	59.16	7/4/1998	10/1/2006			SPOC
528-43061-1	CREWMEMBER,FLASHLIGHT,HOLDER(BITE-A-LITE)		3034	2.13	Material	I	E	1.45	BOND	B1104BB02	1	1.45	10/17/2000	10/5/2009			SPOC
528-43061-1	CREWMEMBER,FLASHLIGHT,HOLDER(BITE-A-LITE)		B-4915	2.13	Material	I	E	0.89	BOND	B1104BB02	260	231.4	7/4/1998	11/12/2009			SPOC
528-43061-1	CREWMEMBER,FLASHLIGHT,HOLDER(BITE-A-LITE)		B-4915	2.13	Material	I	E	0.89	CCL	CC04E01	142	126.38	7/4/1998	11/12/2009			SPOC
528-43061-1	CREWMEMBER,FLASHLIGHT,HOLDER(BITE-A-LITE)		B-4915	2.13	Material	III	E	0.89	GEN	G0110D01	243	216.27	7/4/1998	11/12/2009			SPOC
528-43063-1	SHOES,CYCLING SHIMANO			2.13	Material	I	E	140	BOND	PAL204E	2	280	6/18/2001	3/20/2008			SPOC
528-43063-1[39]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	92.34	BOND	B1204AA02	1	92.34	4/9/2003	6/10/2009			SPOC
528-43063-1[39]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	92.34	BOND	B1204BB01	1	92.34	4/9/2003	6/10/2009			SPOC
528-43063-1[39]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	92.34	LSF	B67C	4	369.36	4/9/2003	6/10/2009			SPOC
528-43063-1[40]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	79.99	BOND	B1204AA02	1	79.99	7/4/1998	6/4/2009			SPOC
528-43063-1[40]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	79.99	BOND	PAL203F	6	479.94	7/4/1998	6/4/2009			SPOC
528-43063-1[41]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	94.69	BOND	B1204BB02	1	94.69	8/26/1999	6/4/2009			SPOC
528-43063-1[41]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	94.69	LSF	B67C	19	1799.11	8/26/1999	6/4/2009			SPOC
528-43063-1[42]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	91.58	BOND	PAL204E	1	91.58	8/26/1999	6/4/2009			SPOC
528-43063-1[42]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	91.58	LSF	B67C	17	1556.86	8/26/1999	6/4/2009			SPOC
528-43063-1[43]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	83.75	LSF	B67C	17	1423.75	8/26/1999	11/18/2009			SPOC
528-43063-1[44]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	91.32	BOND	PAL204E	2	182.64	4/16/1999	11/18/2009			SPOC
528-43063-1[44]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	91.32	LSF	B67C	10	913.2	4/16/1999	11/18/2009			SPOC
528-43063-1[45]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	89.07	BOND	PAL204E	4	356.28	8/26/1999	9/25/2009			SPOC
528-43063-1[45]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	89.07	LSF	B67C	17	1514.19	8/26/1999	9/25/2009			SPOC
528-43063-1[46]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	79.99	BOND	PAL204E	1	79.99	2/29/2000	11/18/2009			SPOC
528-43063-1[46]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	79.99	LSF	B67C	5	399.95	2/29/2000	11/18/2009			SPOC
528-43063-1[47]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	102.75	BOND	PAL204E	2	205.5	7/5/2001	9/21/2009			SPOC
528-43063-1[48]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	91.93	BOND	PAL204E	3	275.79	7/5/2001	10/19/2009			SPOC
528-43063-1[BUD]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	59.19	BOND	B1206F01	1	59.19	7/4/1998	10/1/2006			SPOC
528-43063-1[ED]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	69.99	BOND	B1206F01	1	69.99	7/4/1998	10/1/2006			SPOC
528-43063-1[GO]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	129.99	BOND	B1203BB01	1	129.99	10/12/2001	10/1/2006			SPOC
528-43063-1[HD]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	89.99	BOND	B1204BB01	1	89.99	4/12/2001	5/11/2007			SPOC
528-43063-1[KJ]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	89.99	BOND	B1203BB02	1	89.99	1/18/2001	10/1/2006			SPOC
528-43063-1[LON]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	89.99	BOND	B1204AA01	1	89.99	4/12/2001	5/11/2007			SPOC
528-43063-1[PH]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	89.99	BOND	B1204AA01	1	89.99	4/12/2001	5/11/2007			SPOC
528-43063-1[RH]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	89.99	LSF	B67B	1	89.99	1/18/2001	10/1/2006			SPOC
528-43063-1[SM]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	50.31	BOND	B1206F01	1	50.31	7/4/1998	10/1/2006			SPOC
528-43063-1[TO]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	70.29	LSF	B08A05	1	70.29	1/13/1999	10/1/2006			SPOC
528-43063-1[TS]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	94.99	BOND	B1204BB01	1	94.99	5/2/2005	10/1/2006			SPOC
528-43063-1[TU]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	100	BOND	B1203BB01	1	100	6/22/2001	10/1/2006			SPOC
528-43063-1[WC]	SHOES,CYCLING SHIMANO			2.13	Material	I	E	50.31	BOND	B1206F01	1	50.31	7/4/1998	10/1/2006			SPOC
528-43063-3	CLEAT,SHIMANO BLACK			2.13	Material	I	E	7.39	BOND	B1104B01	22	162.58	7/4/1998	11/18/2009			SPOC
528-43064-1	BRUSH, HAIR GOODY (CLUB)			2.13	Material	I	E	3.18	CCL	CC06A02	36	114.48	7/4/1998	11/11/2009			SPOC
528-43064-2	BRUSH, HAIR GOODY (VENTED)			2.13	Material	I	E	14.5	BOND	B1103D01	8	116	7/4/1998	11/16/2009			SPOC
528-43064-2	BRUSH, HAIR GOODY (VENTED)			2.13	Material	I	E	14.5	CCL	CC06A01	4	58	7/4/1998	11/16/2009			SPOC
528-43064-3	BRUSH, HAIR BOARS (BRISTLE)			2.13	Material	I	E	3	CCL	CC06A01	23	69	7/4/1998	8/6/2009			SPOC
528-43065-1	CREWMEMBER,JAKSTRAP(HEADBAND)			2.13	Material	I	E	5.21	BOND	B1703D02	44	229.24	7/4/1998	10/26/2009			SPOC
528-43065-1	CREWMEMBER,JAKSTRAP(HEADBAND)			2.13	Material	I	E	5.21	CCL	CC04E01	12	62.52	7/4/1998	10/26/2009			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121A13	2.13	Material	I	E	36.27	BOND	B0312BB02	1	36.27	5/11/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121B12	2.13	Material	I	E	36.27	BOND	B0312BB01	1	36.27	5/13/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121B3	2.13	Material	I	E	26.04	BOND	B0312BB01	1	26.04	5/16/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121C11	2.13	Material	I	E	26.04	BOND	B0312BB01	1	26.04	5/16/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121C13	2.13	Material	I	E	45	BOND	B0312BB01	1	45	6/1/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121D13	2.13	Material	I	E	51.15	BOND	B0312BB02	1	51.15	5/9/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121D3R	2.13	Material	I	E	29	BOND	B1201B01	1	29	8/11/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121D4R1	2.13	Material	I	E	34.5	BOND	B0312BB02	1	34.5	3/7/2006	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		121G5	2.13	Material	I	E	28	BOND	B0312BB01	1	28	7/24/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		124G4	2.13	Material	I	E	19.99	BOND	B0311AA02	1	19.99	2/26/2008	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		EXP13A4	2.13	Material	I	E	28	BOND	B1201C02	1	28	6/22/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		EXP13B5	2.13	Material	I	E	28	BOND	B1201BB02	1	28	6/22/2005	9/4/2008			SPOC
528-43066-1	CREW PREF,SWEATER POLO		EXP18F3	2.13	Material	I	E	44.55	BOND	B1201D01	1	44.55	8/26/2008	3/26/2009			SPOC
528-43066-1	CREW PREF,SWEATER POLO		EXP20R5	2.13	Material	I	E	23.99	BOND	B0312A02	1	23.99	2/9/2009	11/10/2009			SPOC
528-43066-1	CREW PREF,SWEATER POLO		EXP24E4	2.13	Material	I	E	26.67	BOND	B1201B02	1	26.67	12/8/2009	12/8/2009			SPOC
528-43066-1	CREW PREF,SWEATER POLO		EXP25B2	2.13	Material	I	E	35.55	BOND	B1201D01	1	35.55	12/8/2009	12/8/2009			SPOC
528-43067-11	MAKEUP,SHARPENER (LIDSTICK)		8360	2.13	Material	I	E	2	BOND	B1102D02	1	2	7/4/1998	10/1/2006			SPOC
528-43067-11	MAKEUP,SHARPENER (LIDSTICK)		10034	2.13	Material	I	E	1	BOND	B1102D02	7	7	3/14/2001	8/30/2007			SPOC
528-43067-23	MAKEUP,CREW PREF		HELMS	2.13	Material	I	E	13	BOND	B1102D02	2	26	3/7/2000	10/1/2006			SPOC
528-43067-23	MAKEUP,CREW PREF		12497	2.13	Material	I	E	39.5	BOND	B1102D02	2	79	8/29/2006	10/11/2007			SPOC
528-43067-23	MAKEUP,CREW PREF		13085	2.13	Material	I	E	19	BOND	B1102D02	1	19	2/27/2008	5/6/2008			SPOC
528-43067-23	MAKEUP,CREW PREF		PAYETTE	2.13	Material	I	E	28.5	BOND	B1102D02	2	57	2/19/2009	5/14/2009			SPOC
528-43067-23	MAKEUP,CREW PREF		062780	2.13	Material	I	E	10.44	BOND	B1102D02	2	20.88	7/15/2009	7/15/2009			SPOC
528-43067-23	MAKEUP,CREW PREF		13120	2.13	Material	I	E	19	BOND	B1103B01	2	38	3/28/2008	11/20/2009			SPOC
528-43069-1	TOOTHPASTE,CREST FRESH MINT GEL,TARTAR		13674	2.13	Material	I	E	3.24	BOND	B1101D02	10	32.4	7/13/2009	7/13/2009			SPOC
528-43069-1	TOOTHPASTE,CREST FRESH MINT GEL,TARTAR		13680	2.13	Material	I	E	3.24	BOND	B1101D01	5	16.2	7/15/2009	7/15/2009			SPOC
528-43069-1	TOOTHPASTE,CREST FRESH MINT GEL,TARTAR		13689	2.13	Material	I	E	4.24	BOND	B1101G01	40	169.6	7/22/2009	11/9/2009			SPOC
528-43069-1	TOOTHPASTE,CREST FRESH MINT GEL,TARTAR		13673	2.13	Material	I	E	3.24	BOND	B1101D02	14	45.36	7/13/2009	11/11/2009			SPOC
528-43069-2	TOOTHPASTE, COLGATE TARTAR CONTROL		12758	2.13	Material	I	E	5.98	BOND	B1102A02	24	143.52	4/27/2007	2/18/2009			SPOC
528-43069-2	TOOTHPASTE, COLGATE TARTAR CONTROL		12578	2.13	Material	I	E	5.08	BOND	B1101F02	7	35.56	11/9/2006	12/4/2009			SPOC
528-43069-2	TOOTHPASTE, COLGATE TARTAR CONTROL		13387	2.13	Material	I	E	2.39	BOND	B1102B01	47	112.33	11/24/2008	12/7/2009			SPOC

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528-43069-3	TOOTHPASTE, CREW PREF		ANDERSON	2.13	Material	I	E	3.39	BOND	B1101D01	2	6.78	1/16/2007	6/4/2007			SPOC
528-43069-3	TOOTHPASTE, CREW PREF		AQUA FRESH	2.13	Material	I	E	2.29	CCL	CC06E01	1	2.29	4/8/2009	8/5/2009			SPOC
528-43069-3	TOOTHPASTE, CREW PREF		PROHEALTH 6.OZ	2.13	Material	I	E	4.5	CCL	CC06E01	3	13.5	8/31/2009	8/31/2009			SPOC
528-43069-3	TOOTHPASTE, CREW PREF		PROHEALTH .85OZ	2.13	Material	I	E	4.5	CCL	CC06E01	2	9	8/31/2009	10/5/2009			SPOC
528-43070-1	GLOVES, DISPOSABLE SHOULDER LENGTH		6772	2.13	Material	I	E	0.15	BOND	B1308C01	81	12.15	7/4/1998	5/4/2009			SPOC
528-43071-2	SCHOTTKY DIODE,1A,40V		593265	2.08	Material	I	E	0.1	BOND	B0212D02	1645	164.5	2/3/2006	10/3/2007			SPOC
528-43071-3	SCHOTTKY DIODE,3A,20V		7038	2.08	Material	I	E	0.39	BOND	B01H45	1122	437.58	7/4/1998	10/1/2006			SPOC
528-43072-1	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 12"X15"X1/4"		3358	2.87	Material	I	E	5.11	BOND	PAL203B	14	71.54	7/24/2005	11/13/2009			SPOC
528-43072-1	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 12"X15"X1/4"		3358	2.87	Material	I	E	5.11	LSF	B60C	300	1533	7/24/2005	11/13/2009			SPOC
528-43072-2	ZIPPER LOCK, BAG DISSIPATIVE,12"X12"X1/4"		3358	2.87	Material	I	E	4.49	BOND	PAL303A	13	58.37	8/8/2005	11/12/2009			SPOC
528-43072-2	ZIPPER LOCK, BAG DISSIPATIVE,12"X12"X1/4"		GRIEF	2.87	Material	I	E	1.92	REC	INSPECTION	500	960					SPOC
528-43072-2	STATIC DISSIPATIVE ZIPLOCK BAG, 12" X 12	N/A	N/A		Material			6.50	K-CARGO		50	325				EA	CMC
528-43072-2	STATIC DISSIPATIVE ZIPLOCK BAG, 12" X 12	N/A	N/A		Material			6.50	K-CARGO		25	162.5				EA	CMC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		3-07	2.87	Material	GSE	E	3.78	GEN	G0401BB02	48	181.44	9/25/2003	10/1/2006			SPOC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		3-07	2.87	Material	GSE	E	3.78	GEN	G0602AA01	30	113.4	9/25/2003	10/1/2006			SPOC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		3-07	2.87	Material	GSE	E	3.78	GEN	G0605AA01	30	113.4	9/25/2003	10/1/2006			SPOC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		3-07	2.87	Material	GSE	E	3.78	GEN	G0611AA01	20	75.6	9/25/2003	10/1/2006			SPOC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		3-07	2.87	Material	GSE	E	3.78	LSF	G41A	100	378	9/25/2003	10/1/2006			SPOC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		10599	2.87	Material	I	E	3.4	BOND	B0901BB01	8	27.2	4/16/2002	3/3/2009			SPOC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		11244	2.87	Material	I	E	3.46	BOND	B0902AA01	14	48.44	5/10/2004	9/30/2009			SPOC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		11244	2.87	Material	I	E	3.46	LSF	B63D/B64D	140	484.4	5/10/2004	9/30/2009			SPOC
528-43072-3	ZIPPER LOCK, BAG DISSIAPATIVE,20"X20"X1/4"		3358	2.87	Material	I	E	5.47	LSF	B60C	482	2636.54	3/16/2009	10/15/2009			SPOC
528-43072-3	STATIC DISSIPATIVE ZIPLOCK BAG, 20" X 20	N/A	N/A		Material			8.16	K-CARGO		80	652.8				EA	CMC
528-43072-4	ZIPPER LOCK, BAG DISSIAPATIVE, 20"X30"X1/4"		11659	2.87	Material	GSE	E	6.15	LSF	G41A	500	3075	4/7/2005	4/28/2009			SPOC
528-43072-4	ZIPPER LOCK, BAG DISSIAPATIVE, 20"X30"X1/4"		10600	2.87	Material	I	E	3.9	LSF	B63C	80	312	4/16/2002	8/4/2009			SPOC
528-43072-4	ZIPPER LOCK, BAG DISSIAPATIVE, 20"X30"X1/4"		4438/6113	2.87	Material	I	E	7.28	LSF	B66C	400	2912	11/27/2007	10/15/2009			SPOC
528-43072-5	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 14"X18"X1/4"		11660	2.87	Material	GSE	E	3.37	LSF	G40A	500	1685	4/7/2005	7/23/2009			SPOC
528-43072-5	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 14"X18"X1/4"		3358	2.87	Material	I	E	5.13	BOND	PAL202B	6	30.78	1/28/2008	11/6/2009			SPOC
528-43072-5	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 14"X18"X1/4"		4438/7802	2.87	Material	I	E	4.47	LSF	B60C	235	1050.45	11/10/2008	10/22/2009			SPOC
528-43072-5	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 14"X18"X1/4"		3358	2.87	Material	I	E	5.13	LSF	B66C	100	513	1/28/2008	11/6/2009			SPOC
528-43072-5	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 14"X18"X1/4"		GRIEF	2.87	Material	I	E	2.37	REC	GRFLOOR	61	144.57					SPOC
528-43072-5	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 14"X18"X1/4"		GRIEF	2.87	Material	I	E	2.37	REC	INSPECTION	800	1896					SPOC
528-43072-5	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 14"X18"X1/4"		0890	2.87	Material	III	E	2.17	GEN	G0107C02	2	4.34	2/12/2003	10/1/2006			SPOC
528-43072-6	BAG, STATIC DISSIPATIVE, ZIPLOCK, 4"X6"X1/4"		3358	9.00	Material	I	E	1.58	BOND	PAL203B	111	175.38	5/23/2005	11/13/2009			SPOC
528-43072-6	BAG, STATIC DISSIPATIVE, ZIPLOCK, 4"X6"X1/4"		3358	9.00	Material	I	E	1.58	LSF	B64D	1050	1659	5/23/2005	11/13/2009			SPOC
528-43072-7	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 6"X8"X1/4"		11662	9.00	Material	GSE	E	1.1	GEN	G0208BB01	14	15.4	4/7/2005	9/29/2009			SPOC
528-43072-7	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 6"X8"X1/4"		10/20	9.00	Material	I	E	1.44	BOND	PAL303C	29	41.76	10/29/2009	11/30/2009			SPOC
528-43072-7	BAG, STATIC DISSIPATIVE, ZIPPER LOCK, 6"X8"X1/4"		10/20	9.00	Material	I	E	1.44	BOND	PAL303D	350	504	10/29/2009	11/30/2009			SPOC
528-43072-7	STATIC DISSIPATIVE ZIPLOCK BAG, 6" X 8" X	N/A	N/A		Material			4.26	K-CARGO		97	413.22				EA	CMC
528-43072-8	BAG, STATIC DISSIPATVE, SQUARE BOTTOM, 13"X13"X30"		089/280413	2.87	Material	I	E	32.18	BOND	PAL204A	25	804.5	5/12/2008	7/6/2009			SPOC
528-43072-8	STATIC DISSIPATIVE BAG, 13" X 13" X 30" X .	N/A	N/A		Material			37.71	K-CARGO		10	377.1				EA	CMC
528-43072-8	STATIC DISSIPATIVE BAG, 13" X 13" X 30" X .	N/A	N/A		Material			37.71	K-CARGO		30	1131.3				EA	CMC
528-43072-8	STATIC DISSIPATIVE BAG, 13" X 13" X 30" X .	N/A	N/A		Material			37.71	K-CARGO		20	754.2				EA	CMC
528-43074-1	CABLE STRAP,ONE WRAP		0051880339	2.13	Material	I	E	0.26	BOND	B1607A02	1	0.26	8/15/2005	8/14/2009			SPOC
528-43074-1	CABLE STRAP,ONE WRAP		08236-4B	2.13	Material	I	E	0.34	BOND	B1608AA02	1241	421.94	12/11/2008	11/10/2009			SPOC
528-43074-1	CABLE STRAP,ONE WRAP		08236-4B	2.13	Material	I	E	0.34	BOND	B1608BB02	1349	458.66	12/11/2008	11/10/2009			SPOC
528-43074-1	CABLE STRAP,ONE WRAP		08207-4B	2.13	Material	I	E	0.34	BOND	B1607B02	706	240.04	11/12/2008	11/19/2009			SPOC
528-43074-1	CABLE STRAP,ONE WRAP		08289-4B	2.13	Material	I	E	0.34	BOND	B1608BB02	1257	427.38	11/26/2008	12/3/2009			SPOC
528-43074-1	STRAP ONE WRAP CABLE	N/A	N/A		Material			2.00	K-CARGO		675	1350				EA	CMC
528-43075-1	COTTON SWABS			2.13	Material	I	E	0.02	BOND	B1103AA01	1300	26	7/4/1998	7/20/2009			SPOC
528-43078-1	WRENCH, STRAP			2.13	Material	I	E	25.17	BOND	B1008C01	5	125.85	7/4/1998	8/10/2007			SPOC

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528-43078-1	WRENCH, STRAP			2.13	Material	III	E	25.17	GEN	G0102G03	5	125.85	7/4/1998	8/10/2007			SPOC
528-43079-1	FLOSS,DENTAL GLIDE			2.13	Material	I	E	4.45	BOND	B1101D01	22	97.9	7/4/1998	12/7/2009			SPOC
528-43079-1	FLOSS,DENTAL GLIDE			2.13	Material	I	E	4.45	CCL	CC06D01	5	22.25	7/4/1998	12/7/2009			SPOC
528-43082-1	COMPACT, DISC WALLET			2.13	Material	I	E	12.5	BOND	B1012G02	4	50	7/4/1998	8/10/2007			SPOC
528-43082-1	COMPACT, DISC WALLET			2.13	Material	III	E	12.5	GEN	G0107D02	4	50	7/4/1998	8/10/2007			SPOC
528-43087-1	BNC ADAPTER (FEMALE-FEMALE)			2.19	Material	I	E	3.74	PCS	PC301B02	41	153.34	7/4/1998	12/7/2009			SPOC
528-43087-1	BNC ADAPTER (FEMALE-FEMALE)			2.19	Material	I	E	3.74	PGPP	PC502B02FR	8	29.92	7/4/1998	12/7/2009			SPOC
528-43087-1	BNC ADAPTER (FEMALE-FEMALE)			2.19	Material	I	E	3.74	PREF	B0305C02PF	2	7.48	7/4/1998	12/7/2009			SPOC
528-43089-3	POLYKEN,TAPE 6" FR		7023	2.13	Material	I	E	41.25	BOND	B1312G02	9	371.25	2/12/2007	9/29/2009			SPOC
528-43089-3	POLYKEN,TAPE 6" FR		8260	2.13	Material	I	E	64	BOND	B1312F02	3	192	11/6/2008	10/5/2009			SPOC
528-43089-3	POLYKEN,TAPE 6" FR		8260	2.13	Material	I	E	64	LSF	B64C	8	512	11/6/2008	10/5/2009			SPOC
528-43089-4	POLYKEN,TAPE 4" FR		6017	2.13	Material	I	E	39.38	BOND	B1310C01	6	236.28	7/10/2006	9/30/2009			SPOC
528-43089-4	POLYKEN,TAPE 4" FR		6017	2.13	Material	I	E	39.38	BOND	B1310F02	11	433.18	7/10/2006	9/30/2009			SPOC
528-43092-4	DISKETTE, 3COM ETHER VER 5.3	1006		2.16	Material	GSE	E	10	PCS	PC602B01	1	10	5/15/2001	11/3/2007			SPOC
528-43094-5	CREW COLOR IDENTIFIER (RED 3/4")		05466	2.13	Material	PSE	E	3.24	GEN	G0707D01	1	3.24	3/9/1999	10/1/2006			SPOC
528-43095-1	CORD, NOMEX BRAIDED 1/16" DIA.			2.13	Material	I	E	6.41	BOND	B1111F02	1160	7435.6	8/8/2001	7/30/2009			SPOC
528-43095-2	CORD, NOMEX BRAIDED, 3/32" DIA.			2.13	Material	I	E	7.27	BOND	B1301C01	1280	9305.6	4/11/2001	3/10/2009			SPOC
528-43095-4	CORD, NOMEX BRAIDED, 3/16" DIA.			9.00	Material	I	E	5	BOND	B1301BB02	153	765	6/11/2001	11/25/2009			SPOC
528-43101-10	BAGS, ZIPPER, 4" X 6", LLDPE, ANTISTATIC		202205	9.00	Material	I	E	0.63	BOND	PAL404B	100	63	10/30/2006	12/3/2009			SPOC
528-43101-13	BAGS, ZIPPER, 20" X 30", LLDPE, ANTISTATIC		201929	9.00	Material	I	E	2.27	BOND	PAL304C	200	454	9/19/2006	7/13/2009			SPOC
528-43101-13	BAGS, ZIPPER, 20" X 30", LLDPE, ANTISTATIC		201929	9.00	Material	I	E	2.27	LSF	B63D/B64D	200	454	9/19/2006	7/13/2009			SPOC
528-43101-2	TUBING, LAY FLAT, 6" X 500', LLDPE ANTISTATIC		206278	9.00	Material	I	E	304.5	BOND	PAL404D	3	913.5	4/8/2008	10/21/2009			SPOC
528-43101-2	TUBING, LAY FLAT, 6" X 500', LLDPE ANTISTATIC		206278	9.00	Material	I	E	304.5	LSF	B63D/B64D	3	913.5	4/8/2008	10/21/2009			SPOC
528-43101-3	TUBING, LAY FLAT,10"X500', LLDPE ANTISTATIC		FYR05929	9.00	Material	I	E	300.3	BOND	PAL404C	1	300.3	10/17/2005	10/19/2009			SPOC
528-43101-6	TUBING, LAY FLAT, 30" X 500', LLDPE, ANTISTATIC		40835	9.00	Material	I	E	698.94	LSF	B63D	3	2096.82	1/10/2006	7/13/2009			SPOC
528-43101-7	TUBING, LAY FLAT, 36" X 500', LLDPE, ANTISTATIC		40834	9.00	Material	I	E	815.43	LSF	B62D	1	815.43	1/10/2006	7/13/2009			SPOC
528-43104-2	KIT, ACC, THINKPAD A31P, MINUS S-VIDEO CABLE		11752	2.19	Material	I	E	50	PCS	PC403C01	90	4500	5/25/2005	10/1/2006			SPOC
528-43104-2	KIT, ACC, THINKPAD A31P, MINUS S-VIDEO CABLE		11881	2.19	Material	I	E	50	PCS	PC403C01	2	100	6/23/2005	10/1/2006			SPOC
528-43104-3	KIT, ACC, THINKPAD A31P, MODEM CABLE & SCREW		11752	2.19	Material	I	E	50	PCS	PC401B02	10	500	4/18/2006	10/1/2006			SPOC
528-43107-2	ULTRAPORT CAMERA KIT, MINUS CAMERA			2.19	Material	I	R	29.42	PCS	PC106C02	10	294.2	11/8/2005	5/25/2007			SPOC
528-43107-2	ULTRAPORT CAMERA KIT, MINUS CAMERA			2.19	Material	I	R	29.42	PCS	PC106F02	7	205.94	11/8/2005	5/25/2007			SPOC
528-43107-2	ULTRAPORT CAMERA KIT, MINUS CAMERA			2.19	Material	I	R	29.42	PCS	PC106G01	7	205.94	11/8/2005	5/25/2007			SPOC
528-43107-2	ULTRAPORT CAMERA KIT, MINUS CAMERA			2.19	Material	I	R	29.42	PCS	PC106G02	6	176.52	11/8/2005	5/25/2007			SPOC
528-43107-2	ULTRAPORT CAMERA KIT, MINUS CAMERA			2.19	Material	I	R	29.42	PGSC	PG101C02	10	294.2	11/8/2005	5/25/2007			SPOC
528-43107-2	ULTRAPORT CAMERA KIT, MINUS CAMERA			2.19	Material	I	R	29.42	PGSC	PG402E02	5	147.1	11/8/2005	5/25/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		10 BLACK	2.13	Material	I	E	35.69	BOND	B1202AA02	1	35.69	12/5/2006	12/6/2006			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		32NAVY	2.13	Material	I	E	29.42	BOND	B1204AA01	1	29.42	6/13/2006	1/17/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		34NAVY	2.13	Material	I	E	29.42	BOND	B1202AA02	3	88.26	6/13/2006	3/30/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		34 KELP	2.13	Material	I	E	19.8	BOND	B1112C01	3	59.4	10/10/2006	9/17/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		30NAVY	2.13	Material	I	E	35.69	BOND	B1202AA02	3	107.07	10/26/2006	10/22/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		36NAVY	2.13	Material	I	E	29.42	BOND	B1204AA01	3	88.26	6/13/2006	1/10/2008			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		4/BRITISH TAN	2.13	Material	I	E	36.8	BOND	B1202F02	5	184	4/2/2008	6/11/2008			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		38KHAKI	2.13	Material	I	E	29.42	BOND	B1202F02	1	29.42	6/13/2006	4/23/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		36KHAKI	2.13	Material	I	E	29.42	BOND	B1202F02	1	29.42	6/13/2006	7/8/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		34STONE	2.13	Material	I	E	35.33	BOND	B1107E02	7	247.31	6/19/2006	7/13/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		36STONE	2.13	Material	I	E	35.33	BOND	B1107E01	1	35.33	6/19/2006	7/13/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		30LIGHTOLIVE	2.13	Material	I	E	35.33	CCL	CC04D02	1	35.33	8/21/2006	10/1/2006			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		4NAVY	2.13	Material	I	E	35.33	CCL	CC03E02	1	35.33	8/21/2006	10/16/2006			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		30NAVY	2.13	Material	I	E	35.69	CCL	CC04D02	1	35.69	10/26/2006	10/22/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		34 STONE	2.13	Material	I	E	19.8	CCL	CC04D02	1	19.8	10/10/2006	11/15/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		34KELP	2.13	Material	I	E	35.33	CCL	CC04D02	1	35.33	6/19/2006	12/13/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		6NAVY	2.13	Material	I	E	24.92	CCL	CC03E02	1	24.92	8/21/2006	12/13/2007			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		36NAVY	2.13	Material	I	E	29.42	CCL	CC04D02	1	29.42	6/13/2006	1/10/2008			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		34LIGHTOLIVE	2.13	Material	I	E	29.42	CCL	CC04D02	6	176.52	6/13/2006	8/28/2008			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		38KELP	2.13	Material	I	E	29.42	CCL	CC04D02	1	29.42	6/13/2006	2/20/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		10KHAKI	2.13	Material	I	E	29.42	CCL	CC03E02	4	117.68	6/13/2006	5/28/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		14KHAKI	2.13	Material	I	E	29.42	CCL	CC03E02	4	117.68	6/13/2006	5/28/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		32BLUE	2.13	Material	I	E	35.33	CCL	CC04D02	1	35.33	8/21/2006	5/28/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		8KHAKI	2.13	Material	I	E	29.42	CCL	CC03E02	4	117.68	6/13/2006	6/5/2009			SPOC
528-43108-1	FLIGHT, CREW PREF CARGO SHORTS		32 OLIVE GREEN	2.13	Material	I	E	19.8	CCL	CC11D02	2	39.6	10/10/2006	6/15/2009			SPOC
528-43108-1[30]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	15.2	BOND	B1207E01	1	15.2	10/8/2008	8/31/2009			SPOC
528-43108-1[30]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	15.2	BOND	B1707AA01	32	486.4	10/8/2008	8/31/2009			SPOC
528-43108-1[30]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	15.2	LSF	B63B	60	912	10/8/2008	8/31/2009			SPOC
528-43108-1[32]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	15.2	BOND	B1112BB02	32	486.4	5/21/2007	8/27/2009			SPOC
528-43108-1[32]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	15.2	LSF	B63B	45	684	5/21/2007	8/27/2009			SPOC
528-43108-1[34]	FLIGHT, CREW PREF CARGO SHORTS		STONE	2.13	Material	I	E	20.86	BOND	B1111D02	1	20.86	5/22/2007	11/24/2008			SPOC
528-43108-1[34]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	17.1	BOND	B1104F02	15	256.5	5/22/2007	11/13/2009			SPOC
528-43108-1[34]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	17.1	BOND	B1105A02	20	342	5/22/2007	11/13/2009			SPOC
528-43108-1[34]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	17.1	BOND	B1111D01	2	34.2	5/22/2007	11/13/2009			SPOC
528-43108-1[34]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	17.1	BOND	B1112AA02	35	598.5	5/22/2007	11/13/2009			SPOC
528-43108-1[36]	FLIGHT, CREW PREF CARGO SHORTS		36/KHAKI	2.13	Material	I	E	27.25	BOND	B1201AA01	9	245.25	2/24/2009	5/28/2009			SPOC
528-43108-1[36]	FLIGHT, CREW PREF CARGO SHORTS		36 KHAKI	2.13	Material	I	E	17.1	BOND	B1106BB02	25	427.5	7/7/2009	11/13/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-43108-1[36]	FLIGHT, CREW PREF CARGO SHORTS		36 KHAKI	2.13	Material	I	E	17.1	BOND	B1112A01	29	495.9	7/7/2009	11/13/2009			SPOC
528-43108-1[36]	FLIGHT, CREW PREF CARGO SHORTS		36/KHAKI	2.13	Material	I	E	27.25	CCL	CC04D02	1	27.25	2/24/2009	5/28/2009			SPOC
528-43108-1[38]	FLIGHT, CREW PREF CARGO SHORTS		38/LIGHT OLIVE	2.13	Material	I	E	27.25	BOND	B1109A02	7	190.75	2/19/2009	5/28/2009			SPOC
528-43108-1[38]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	17.1	BOND	B1104AA01	25	427.5	7/7/2009	7/8/2009			SPOC
528-43108-1[38]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	17.1	BOND	B1112B01	35	598.5	7/7/2009	7/8/2009			SPOC
528-43108-1[38]	FLIGHT, CREW PREF CARGO SHORTS		38/LIGHT OLIVE	2.13	Material	I	E	27.25	CCL	CC04D02	1	27.25	2/19/2009	5/28/2009			SPOC
528-43108-1[8]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	29.42	BOND	B1111D02	4	117.68	8/14/2006	9/15/2009			SPOC
528-43108-1[8]	FLIGHT, CREW PREF CARGO SHORTS		KHAKI	2.13	Material	I	E	29.42	CCL	CC03E02	1	29.42	8/14/2006	9/15/2009			SPOC
528-43108-1[FT]	FLIGHT, CREW PREF CARGO SHORTS		LIGHTOLIVE	2.13	Material	I	E	317.86	BOND	B1111D01	1	317.86	9/9/2008	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		32 OLIVE	2.13	Material	I	E	358.64	BOND	B1107C01	2	717.28	1/16/2009	6/12/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34KHAKI	2.13	Material	I	E	231.57	BOND	B1109B02	6	1389.42	11/9/2006	7/2/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		30 STONE	2.13	Material	I	E	317.86	BOND	B1107E01	1	317.86	9/9/2008	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		30KHAKI	2.13	Material	I	E	42.82	BOND	B1109B02	1	42.82	1/23/2008	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		36KHAKI	2.13	Material	I	E	231.57	BOND	B1107E01	2	463.14	6/28/2007	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		38 KHAKI	2.13	Material	I	E	249.13	BOND	B1107E01	1	249.13	8/7/2008	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		32 STONE	2.13	Material	I	E	210.81	BOND	B1210D02	1	210.81	11/9/2006	9/25/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		30 KHAKI	2.13	Material	I	E	265.17	BOND	B1107E01	2	530.34	8/7/2008	11/11/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		32KHAKI	2.13	Material	I	E	220.56	BOND	B1210D02	1	220.56	11/9/2006	11/11/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		8 KHAKI	2.13	Material	I	E	343.71	BOND	B1210D02	1	343.71	7/9/2009	11/11/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		6 KHAKI	2.13	Material	I	E	325.79	BOND	B1210D02	1	325.79	10/15/2008	11/13/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		6 KHAKI	2.13	Material	I	E	325.79	BOND	B1210E01	1	325.79	10/15/2008	11/13/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		32 KHAKI	2.13	Material	I	E	227.26	BOND	B1107C01	7	1590.82	10/17/2007	11/23/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34 KHAKI	2.13	Material	I	E	340.31	BOND	B1109B02	1	340.31	10/31/2007	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34 KHAKI	2.13	Material	I	E	340.31	BOND	B1110E01	10	3403.1	10/31/2007	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34 KHAKI	2.13	Material	I	E	340.31	BOND	B1112B02	3	1020.93	10/31/2007	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34 KHAKI	2.13	Material	I	E	340.31	BOND	B1210D02	1	340.31	10/31/2007	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34 KHAKI	2.13	Material	I	E	340.31	BOND	B1212A01	3	1020.93	10/31/2007	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		36 KHAKI	2.13	Material	I	E	231.57	BOND	B1109B02	3	694.71	10/8/2007	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		36 KHAKI	2.13	Material	I	E	231.57	BOND	B1210E01	1	231.57	10/8/2007	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		12KHAKI	2.13	Material	I	E	321.14	CCL	CC11E01	1	321.14	10/21/2008	5/20/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		12 KHAKI	2.13	Material	I	E	317.86	CCL	CC11E01	2	635.72	10/15/2008	6/5/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		32 KELP	2.13	Material	I	E	313.28	CCL	CC11E01	2	626.56	10/27/2008	6/19/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		32OLIVE	2.13	Material	I	E	228.25	CCL	CC11D02	1	228.25	1/23/2008	6/19/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34KHAKI	2.13	Material	I	E	231.57	CCL	CC11E01	1	231.57	11/9/2006	7/2/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		30KHAKI	2.13	Material	I	E	42.82	CCL	CC03E02	1	42.82	1/23/2008	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		30KHAKI	2.13	Material	I	E	42.82	CCL	CC11D02	1	42.82	1/23/2008	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		38 KHAKI	2.13	Material	I	E	249.13	CCL	CC04D02	2	498.26	8/7/2008	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		38 KHAKI	2.13	Material	I	E	249.13	CCL	CC11D02	1	249.13	8/7/2008	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		38 LIGHTOLIVE	2.13	Material	I	E	347.77	CCL	CC11D02	1	347.77	4/13/2009	7/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		32 STONE	2.13	Material	I	E	210.81	CCL	CC11E01	2	421.62	11/9/2006	9/25/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		10 KHAKI	2.13	Material	I	E	303.67	CCL	CC11E01	2	607.34	10/15/2008	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34 KHAKI	2.13	Material	I	E	340.31	CCL	CC04D02	3	1020.93	10/31/2007	12/8/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		36 KELP	2.13	Material	I	E	359.04	SCRP	LSF13	2	718.08	3/10/2009	7/7/2009			SPOC
528-43108-1[VELCRO]	FLIGHT, CREW PREF CARGO SHORTS		34 STONE	2.13	Material	I	E	339.54	SCRP	LSF13	2	679.08	12/5/2008	10/30/2009			SPOC
528-43108-2	CREW PREFERENCE,CARGO SHORTS		NYBERG	2.13	Material	I	E	397.76	BOND	B1108C02	2	795.52	5/5/2008	9/3/2008			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		30KHAKI	2.13	Material	I	E	39.99	BOND	B1202BB02	2	79.98	12/5/2006	3/11/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		30NAVY	2.13	Material	I	E	39.99	BOND	B1202BB02	1	39.99	12/5/2006	3/11/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		34 STONE	2.13	Material	I	E	39.99	BOND	B1109G02	9	359.91	10/10/2006	3/11/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		34SAND	2.13	Material	I	E	39.99	BOND	B1101AA02	1	39.99	12/5/2006	3/11/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		36 NAVY	2.13	Material	I	E	39.99	BOND	B1101AA02	6	239.94	12/5/2006	3/11/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		36SAND	2.13	Material	I	E	39.99	BOND	B1101AA02	5	199.95	12/5/2006	3/11/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		38NAVY	2.13	Material	I	E	39.99	BOND	B1101AA02	1	39.99	12/5/2006	3/11/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		8COAL	2.13	Material	I	E	39.99	BOND	B1202BB02	1	39.99	12/5/2006	3/11/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		32NAVY	2.13	Material	I	E	39.99	BOND	B1202BB02	2	79.98	10/27/2006	6/18/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		6SAND	2.13	Material	I	E	39.99	BOND	B1202BB02	1	39.99	12/5/2006	9/16/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		8SAND	2.13	Material	I	E	39.99	BOND	B1202BB02	2	79.98	12/5/2006	9/16/2009			SPOC
528-43108-5	CREW PREFERENCE CARGO SHORTS		32SAND	2.13	Material	I	E	39.99	CCL	CC04D02	1	39.99	12/5/2006	6/2/2009			SPOC
528-43110-1	ANTISTATIC PE, 2" X 500' TUBING, 6 MIL THK		53649-00	9.00	Material	I	E	54.5	BOND	PAL404C	3	163.5	4/6/2009	9/14/2009			SPOC
528-43110-11	ANTISTATIC PE, 4" X 6" BAGS, 6 MIL THK		149419-1	9.00	Material	I	E	0.18	BOND	PAL303B	297	53.46	7/26/2007	8/29/2008			SPOC
528-43110-14	ANTISTATIC PE, 20" X 30" BAGS, 6 MIL THK		149419-2	9.00	Material	I	E	1.42	BOND	PAL301F	100	142	7/26/2007	2/5/2009			SPOC
528-43110-14	ANTISTATIC PE, 20" X 30" BAGS, 6 MIL THK		151534-1	9.00	Material	I	E	1.38	LSF	B61D	500	690	7/14/2008	7/15/2008			SPOC
528-43110-2	ANTISTATIC PE, 3" X 500' TUBING, 6 MIL		53873-00	9.00	Material	I	E	50.79	BOND	PAL403C	2	101.58	5/27/2009	11/11/2009			SPOC
528-43110-3	ANTISTATIC PE, 6" X 500' TUBING, 6 MIL THK		54284-00	9.00	Material	I	E	63.88	BOND	PAL404D	4	255.52	8/5/2009	12/3/2009			SPOC
528-43110-3	ANTISTATIC PE, 6" X 500' TUBING, 6 MIL THK		54284-00	9.00	Material	I	E	63.88	LSF	B61D	8	511.04	8/5/2009	12/3/2009			SPOC
528-43110-4	ANTISTATIC PE, 10" X 500' TUBING, 6 MIL THK		54826-00	9.00	Material	I	E	159.1	BOND	PAL404G	6	954.6	11/9/2009	11/24/2009			SPOC
528-43110-5	ANTISTATIC PE, 15" X 500' TUBING, 6 MIL THK		54132-01	9.00	Material	I	E	104.1	BOND	PAL404E	3	312.3	7/9/2009	12/3/2009			SPOC
528-43110-5	ANTISTATIC PE, 15" X 500' TUBING, 6 MIL THK		54132-01	9.00	Material	I	E	104.1	LSF	B62D	12	1249.2	7/9/2009	12/3/2009			SPOC
528-43110-6	ANTISTATIC PE, 24" X 500' TUBING, 6 MIL THK		54086-00	9.00	Material	I	E	213.1	BOND	PAL404F	1	213.1	7/1/2009	12/3/2009			SPOC
528-43110-6	ANTISTATIC PE, 24" X 500' TUBING, 6 MIL THK		54826-01	9.00	Material	I	E	213.1	BOND	PAL404F	2	426.2	11/9/2009	12/3/2009			SPOC
528-43110-6	ANTISTATIC PE, 24" X 500' TUBING, 6 MIL THK		54826-01	9.00	Material	I	E	213.1	LSF	B62D	6	1278.6	11/9/2009	12/3/2009			SPOC
528-43110-7	ANTISTATIC PE, 30" X 500' TUBING, 6 MIL THK		53220-00	9.00	Material	I	E	212.93	BOND	PAL404G	1	212.93	1/27/2009	9/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-43110-7	ANTISTATIC PE, 30" X 500' TUBING, 6 MIL THK		53220-00	9.00	Material	I	E	212.93	LSF	B63D	4	851.72	1/27/2009	9/15/2009			SPOC
528-43110-7	ANTISTATIC PE, 30" X 500' TUBING, 6 MIL THK		54697-00	9.00	Material	I	E	212.93	LSF	B63D	10	2129.3	10/27/2009	10/27/2009			SPOC
528-43110-8	ANTISTATIC PE, 36" X 500' TUBING, 6 MIL THK		52924-00	9.00	Material	I	E	283.35	BOND	PAL401F	1	283.35	11/7/2008	5/1/2009			SPOC
528-43110-8	ANTISTATIC PE, 36" X 500' TUBING, 6 MIL THK		52924-00	9.00	Material	I	E	283.35	LSF	B63D	2	566.7	11/7/2008	5/1/2009			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01901		2.16	Material	GSE	R	14812	GEM1	ELEC	1	14812	9/15/2006	9/23/2008			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01969		2.16	Material	GSE	R	14812	GEN	G0212C01	1	14812	9/15/2006	9/23/2008			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01975		2.16	Material	GSE	R	14812	GEN	G0212C01	1	14812	9/15/2006	9/23/2008			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01977		2.16	Material	GSE	R	14812	GEN	G0212C01	1	14812	9/15/2006	9/23/2008			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01984		2.16	Material	GSE	R	14812	GEN	G0212C01	1	14812	9/15/2006	9/23/2008			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01991		2.16	Material	GSE	R	14812	GEN	G0212C01	1	14812	9/15/2006	9/23/2008			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01992		2.16	Material	GSE	R	14812	GEN	G0212C01	1	14812	9/15/2006	9/23/2008			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01993		2.16	Material	GSE	R	14812	GEN	G0212C01	1	14812	9/15/2006	9/23/2008			SPOC
528-43111-1	INTERROGATOR, QUICKDRAW 2, FOR AN/PRC-112G	A01996		2.16	Material	GSE	R	14812	GEN	G0212C01	1	14812	9/15/2006	9/23/2008			SPOC
528-43117-1[30/L]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1706AA01	4	113.16	11/6/2008	7/29/2009			SPOC
528-43117-1[30/L]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1706AA01	9	254.61	11/6/2008	10/21/2009			SPOC
528-43117-1[30/L]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B02	1	28.29	11/6/2008	7/29/2009			SPOC
528-43117-1[30/R]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1706AA01	10	282.9	11/6/2008	11/6/2008			SPOC
528-43117-1[30/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1706AA01	8	226.32	11/6/2008	6/4/2009			SPOC
528-43117-1[30/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B02	1	28.29	11/6/2008	6/4/2009			SPOC
528-43117-1[30/S]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1706AA01	10	282.9	11/6/2008	11/6/2008			SPOC
528-43117-1[30/S]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1706AA01	8	226.32	11/6/2008	6/4/2009			SPOC
528-43117-1[30/S]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B02	1	28.29	11/6/2008	6/4/2009			SPOC
528-43117-1[32/L]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1705AA01	20	565.8	11/7/2008	11/7/2008			SPOC
528-43117-1[32/L]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1704BB01	35	990.15	11/7/2008	11/5/2009			SPOC
528-43117-1[32/L]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B02	1	28.29	11/7/2008	11/5/2009			SPOC
528-43117-1[32/R]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	PAL102A	20	565.8	11/10/2008	11/10/2008			SPOC
528-43117-1[32/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1708AA01	9	254.61	11/7/2008	6/11/2009			SPOC
528-43117-1[32/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B02	1	28.29	11/7/2008	6/11/2009			SPOC
528-43117-1[32/S]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1708AA01	20	565.8	11/7/2008	11/7/2008			SPOC
528-43117-1[32/S]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	349.11	BOND	B1708AA01	14	4887.54	11/7/2008	6/4/2009			SPOC
528-43117-1[32/S]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	349.11	CCL	CC13B02	1	349.11	11/7/2008	6/4/2009			SPOC
528-43117-1[34/L]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1703BB01	18	509.22	11/7/2008	6/4/2009			SPOC
528-43117-1[34/L]	MEN'S CARGO PANTS		BRITISHTAN/34 L	2.13	Material	I	E	28.29	BOND	B1702BB01	23	650.67	11/11/2009	11/13/2009			SPOC
528-43117-1[34/L]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	CCL	CC13B02	1	28.29	11/7/2008	6/4/2009			SPOC
528-43117-1[34/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	349.11	BOND	B1704BB01	6	2094.66	11/6/2008	7/29/2009			SPOC
528-43117-1[34/R]	MEN'S CARGO PANTS		BRITISHTAN/34 R	2.13	Material	I	E	28.29	BOND	B1312AA01	40	1131.6	11/11/2009	11/11/2009			SPOC
528-43117-1[34/R]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1703BB01	17	480.93	11/6/2008	11/23/2009			SPOC
528-43117-1[34/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	349.11	CCL	CC13B02	1	349.11	11/6/2008	7/29/2009			SPOC
528-43117-1[34/S]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1704AA02	15	424.35	11/7/2008	11/7/2008			SPOC
528-43117-1[34/S]	MEN'S CARGO PANTS		BRITISHTAN/34 S	2.13	Material	I	E	28.29	BOND	B1209BB01	25	707.25	11/11/2009	11/11/2009			SPOC
528-43117-1[34/S]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1704AA02	8	226.32	11/7/2008	11/24/2009			SPOC
528-43117-1[34/S]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B02	1	28.29	11/7/2008	11/24/2009			SPOC
528-43117-1[34/XL]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1704BB01	13	367.77	11/6/2008	7/29/2009			SPOC
528-43117-1[34/XL]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1703BB01	18	509.22	11/6/2008	7/29/2009			SPOC
528-43117-1[34/XL]	MEN'S CARGO PANTS		BRITISHTAN/34XL	2.13	Material	I	E	28.29	BOND	B1704AA01	25	707.25	11/11/2009	11/11/2009			SPOC
528-43117-1[34/XL]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B01	1	28.29	11/6/2008	7/29/2009			SPOC
528-43117-1[36/L]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1211G02	18	509.22	11/10/2008	7/29/2009			SPOC
528-43117-1[36/L]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	PAL102A	11	311.19	11/10/2008	11/13/2009			SPOC
528-43117-1[36/L]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B01	1	28.29	11/10/2008	11/13/2009			SPOC
528-43117-1[36/R]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	PAL102A	18	509.22	11/10/2008	7/29/2009			SPOC
528-43117-1[36/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	PAL102A	14	396.06	11/10/2008	11/13/2009			SPOC
528-43117-1[36/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B01	1	28.29	11/10/2008	11/13/2009			SPOC
528-43117-1[36/S]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1208BB02	10	282.9	11/10/2008	11/10/2008			SPOC
528-43117-1[36/S]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	349.11	BOND	B1208BB02	6	2094.66	11/10/2008	6/4/2009			SPOC
528-43117-1[36/S]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	349.11	CCL	CC13B01	1	349.11	11/10/2008	6/4/2009			SPOC
528-43117-1[36/XL]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1211G01	20	565.8	11/10/2008	11/10/2008			SPOC
528-43117-1[36/XL]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	PAL102A	18	509.22	11/10/2008	6/4/2009			SPOC
528-43117-1[36/XL]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13B01	1	28.29	11/10/2008	6/4/2009			SPOC
528-43117-1[38/L]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	35.28	BOND	B1111A01	15	529.2	11/7/2008	11/7/2008			SPOC
528-43117-1[38/L]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	35.28	BOND	B1709AA02	13	458.64	11/10/2008	6/4/2009			SPOC
528-43117-1[38/L]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	35.28	CCL	CC13C02	1	35.28	11/10/2008	6/4/2009			SPOC
528-43117-1[38/R]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1111A01	15	424.35	11/7/2008	11/7/2008			SPOC
528-43117-1[38/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1111A01	13	367.77	11/7/2008	6/4/2009			SPOC
528-43117-1[38/R]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13C02	1	28.29	11/7/2008	6/4/2009			SPOC
528-43117-1[38/XL]	MEN'S CARGO PANTS		OLIVE	2.13	Material	I	E	28.29	BOND	B1705BB02	15	424.35	11/7/2008	11/7/2008			SPOC
528-43117-1[38/XL]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	BOND	B1705BB02	13	367.77	11/7/2008	6/4/2009			SPOC
528-43117-1[38/XL]	MEN'S CARGO PANTS		KHAKI	2.13	Material	I	E	28.29	CCL	CC13C02	1	28.29	11/7/2008	6/4/2009			SPOC
528-43117-3[10]	CREW PREF, CARGO PANTS		KHAKI	2.13	Material	I	E	30.18	BOND	B1212BB02	4	120.72	10/28/2009	10/28/2009			SPOC
528-43117-3[12]	CREW PREF, CARGO PANTS		KHAKI	2.13	Material	I	E	30.18	BOND	B1212BB02	8	241.44	10/28/2009	10/28/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
528-43117-3[4]	CREW PREF, CARGO PANTS		KHAKI	2.13	Material	I	E	30.18	BOND	B1212BB02	5	150.9	10/28/2009	10/28/2009			SPOC
528-43117-3[6]	CREW PREF, CARGO PANTS		KHAKI	2.13	Material	I	E	30.18	BOND	B1212BB02	5	150.9	10/28/2009	10/28/2009			SPOC
528-43117-3[8]	CREW PREF, CARGO PANTS		KHAKI	2.13	Material	I	E	30.18	BOND	B1212A02	5	150.9	10/28/2009	10/28/2009			SPOC
528-43118-1	CONDITIONER			2.13	Material	I	E	5.84	BOND	B1101E02	1	5.84	5/29/2009	5/29/2009			SPOC
528-43119-1	CREW PREF AFTER SHAVE		803	2.13	Material	I	E	7.5	BOND	B1101C01	8	60	10/2/2009	10/13/2009			SPOC
528-50000-1	ZIPLOCK/ZIP-LIP BAG 4"X4"X .004"THK			9.00	Material	I	E	0.06	BOND	PAL303D	5400	324	7/4/1998	12/4/2009			SPOC
528-50000-1	ZIPLOCK/ZIP-LIP BAG 4"X4"X .004"THK			9.00	Material	I	E	0.06	BOPP	B0402C02FR	8	0.48	7/4/1998	12/4/2009			SPOC
528-50000-1	BAG, ZIPLOCK 4 INCH X 4 INCH	N/A	N/A		Material			0.03	K-CARGO		2036	61.08				EA	CMC
528-50000-10	ZIPLOCK BAG, SLIDE-LOC, 1QT.			2.13	Material	I	E	0.09	BOND	PAL302B	1735	156.15	3/21/2000	10/5/2009			SPOC
528-50000-10	ZIPLOCK BAG, SLIDE-LOC, 1QT.			2.13	Material	I	E	0.09	LSF	B67B	1680	151.2	3/21/2000	10/5/2009			SPOC
528-50000-11	ZIPLOCK BAG, SLIDE-LOC, 1 GAL.			9.00	Material	I	E	0.65	BOND	PAL302B	3	1.95	3/23/2000	10/5/2009			SPOC
528-50000-11	ZIPLOCK BAG, SLIDE-LOC, 1 GAL.			9.00	Material	I	E	0.65	CCL	CC10D01	2	1.3	3/23/2000	10/5/2009			SPOC
528-50000-11	ZIPLOCK BAG, SLIDE-LOC, 1 GAL.			9.00	Material	I	E	0.65	LSF	B67B	2040	1326	3/23/2000	10/5/2009			SPOC
528-50000-12	SLIDERGRIP BAG 6"X 6"			2.13	Material	I	E	0.05	BOND	PAL302C	1	0.05	4/25/2003	10/26/2009			SPOC
528-50000-13	SLIDERGRIP BAG 6"X9"			2.13	Material	I	E	0.05	BOND	PAL302C	55	2.75	4/25/2003	10/26/2009			SPOC
528-50000-15	SLIDERGRIP 9" X 12"			2.13	Material	I	E	0.05	BOND	PAL302C	5	0.25	4/25/2003	10/26/2009			SPOC
528-50000-17	SLIDERGRIP BAG 13"X18"			2.98	Material	I	E	0.05	BOND	PAL302C	32	1.6	4/25/2003	10/26/2009			SPOC
528-50000-19	ZIPLOCK BAG, 36" X 36" , 4 MIL			2.13	Material	I	E	0.25	BOND	PAL303C	68	17	5/27/2009	11/13/2009			SPOC
528-50000-19	ZIPLOCK BAG, 36" X 36" , 4 MIL			2.13	Material	I	E	0.25	LSF	RM2A	1902	475.5	5/27/2009	11/13/2009			SPOC
528-50000-19	ZIPLOCK BAG, 36" X 36" , 4 MIL			2.13	Material	I	E	0.25	LSF	RM3B	2100	525	5/27/2009	11/13/2009			SPOC
528-50000-19	ZIPLOCK BAG, 36" X 36" , 4 MIL			2.13	Material	I	E	0.25	LSF	RM3C	4400	1100	5/27/2009	11/13/2009			SPOC
528-50000-2	ZIPLOCK/ZIP-LIP BAG 6"X6"X.OO4"THICK			9.00	Material	I	E	0.25	BOND	PAL302E	600	150	7/4/1998	12/7/2009			SPOC
528-50000-2	ZIPLOCK/ZIP-LIP BAG 6"X6"X.OO4"THICK			9.00	Material	I	E	0.25	BOPP	B0410C02FR	170	42.5	7/4/1998	12/7/2009			SPOC
528-50000-2	BAG, ZIPLOCK, 6 INCHES X 6 INCHES	N/A	N/A		Material			0.05	K-CARGO		1784	89.2				EA	CMC
528-50000-3	ZIPLOCK/ZIP-LIP BAG 8"X8"X.004"THK			9.00	Material	I	E	0.15	BOND	PAL302F	957	143.55	7/4/1998	12/3/2009			SPOC
528-50000-3	ZIPLOCK/ZIP-LIP BAG 8"X8"X.004"THK			9.00	Material	I	E	0.15	BOPP	B0402C02FR	8	1.2	7/4/1998	12/3/2009			SPOC
528-50000-3	ZIPLOCK/ZIP-LIP BAG 8"X8"X.004"THK			9.00	Material	I	E	0.15	BOPP	B0410C02FR	25	3.75	7/4/1998	12/3/2009			SPOC
528-50000-3KSC	BAG, ZIPLOCK, 8 INCHES X 8 INCHES	N/A	N/A		Material			0.03	K-CARGO		1731	51.93				EA	CMC
528-50000-4	ZIPLOCK/ZIP-LIP BAG 10"X10"X.004"THK			9.00	Material	I	E	0.21	BOND	PAL303E	1357	284.97	7/4/1998	12/2/2009			SPOC
528-50000-4	ZIPLOCK/ZIP-LIP BAG 10"X10"X.004"THK			9.00	Material	I	E	0.21	LSF	B61D	3000	630	7/4/1998	12/2/2009			SPOC
528-50000-4KSC	BAG, ZIPLOCK, 10 INCHES X 10 INCHES	N/A	N/A		Material			0.09	K-CARGO		1700	153				EA	CMC
528-50000-5	ZIPLOCK/ZIP-LIP BAG 12"X12"X.004"THK			2.13	Material	I	E	0.27	BOND	PAL302E	858	231.66	7/4/1998	11/30/2009			SPOC
528-50000-5	ZIPLOCK/ZIP-LIP BAG 12"X12"X.004"THK			2.13	Material	I	E	0.27	BOPP	B0410C02FR	25	6.75	7/4/1998	11/30/2009			SPOC
528-50000-5	ZIPLOCK/ZIP-LIP BAG 12"X12"X.004"THK			2.13	Material	I	E	0.27	LSF	B61D	2500	675	7/4/1998	11/30/2009			SPOC
528-50000-5KSC	BAG, ZIPLOCK, 12 INCHES X 12 INCHES	N/A	N/A		Material			0.08	K-CARGO		966	77.28				EA	CMC
528-50000-6	ZIP-LIP BAG, 13"X18"X.004" THK			9.00	Material	I	E	0.52	BOND	PAL302F	215	111.8	7/4/1998	12/2/2009			SPOC
528-50000-6	ZIP-LIP BAG, 13"X18"X.004" THK			9.00	Material	I	E	0.52	BOPP	B0409D01FR	5	2.6	7/4/1998	12/2/2009			SPOC
528-50000-6	ZIP-LIP BAG, 13"X18"X.004" THK			9.00	Material	I	E	0.52	LSF	B62D	1000	520	7/4/1998	12/2/2009			SPOC
528-50000-6KSC	BAG, ZIPLOCK, 13 INCHES X 18 INCHES	N/A	N/A		Material			0.09	K-CARGO		877	78.93				EA	CMC
528-50000-7	ZIPLOCK, MINIGRIP, 9" X 15" .004" THK			2.13	Material	I	E	0.25	BOND	PAL404B	1930	482.5	7/4/1998	5/1/2009			SPOC
528-50000-7	ZIPLOCK, MINIGRIP, 9" X 15" .004" THK			2.13	Material	I	E	0.25	BOPP	B0408E02FR	73	18.25	7/4/1998	5/1/2009			SPOC
528-50000-7	ZIPLOCK, MINIGRIP, 9" X 15" .004" THK			2.13	Material	I	E	0.25	LSF	B63C	5000	1250	7/4/1998	5/1/2009			SPOC
528-50000-7KSC	BAG, ZIPLOCK 9 INCH X 15 INCH	N/A	N/A		Material			0.31	K-CARGO		1000	310				EA	CMC
528-50000-8	ZIPLOCK MINIGRIP, 24" X 24" X.004" THK			2.13	Material	I	E	0.75	BOND	PAL301E	103	77.25	7/4/1998	11/17/2009			SPOC
528-50000-8	ZIPLOCK MINIGRIP, 24" X 24" X.004" THK			2.13	Material	I	E	0.75	BOPP	B0409F01FR	197	147.75	7/4/1998	11/17/2009			SPOC
528-50000-8	ZIPLOCK MINIGRIP, 24" X 24" X.004" THK			2.13	Material	I	E	0.75	LSF	B65D	6900	5175	7/4/1998	11/17/2009			SPOC
528-50000-8KSC	BAG, ZIPLOCK, 24 INCHES X 24 INCHES	N/A	N/A		Material			0.90	K-CARGO		700	630				EA	CMC
528-50000-9	ZIPLOCK, MINIGRIP, 2 X 2 X .002THK			9.00	Material	I	E	0.07	BOND	B1012F02	746	52.22	7/4/1998	8/21/2009			SPOC
528-50000-9	BAG, ZIPLOCK, 2 INCHES X 2 INCHES	N/A	N/A		Material			0.04	K-CARGO		1288	51.52				EA	CMC
528-55010-12	CABLE SUB-ASSY,CEE COMM			2.09	Material	III	E	237.91	GEN	G0108A01	10	2379.1	5/10/2006	10/1/2006			SPOC
528-55010-21	BODY, HELMET PASS-THRU			2.09	Material	III	E	150.08	GEN	G0107D01	20	3001.6	1/6/2005	10/1/2006			SPOC
528-55010-22	BOTTOM, HELMET PASS-THRU			2.09	Material	III	E	1.45	GEN	G0102G02	20	29	5/31/2000	10/1/2006			SPOC
528-55291-1	CABLE ASSEMBLY, RS-422 PGSC 486	1001		2.19	Material	III	R	500	NASA	JSC/5	1	500	4/24/2003	10/1/2006			SPOC
528-55291-1	CABLE ASSEMBLY, RS-422 PGSC 486	1002		2.19	Material	III	R	500	NASA	JSC/5	1	500	4/24/2003	10/1/2006			SPOC
528-55293-4	KU-BAND/AUDIO INTERFACE-ORBITER COM. ADPATER	1009		2.19	Material	III	R	20000	NASA	JSC/5	1	20000	11/11/2000	10/1/2006			SPOC
528-55293-4	KU-BAND/AUDIO INTERFACE-ORBITER COM. ADPATER	1010		2.19	Material	III	R	20000	NASA	JSC/5	1	20000	6/20/2003	10/1/2006			SPOC
528-55294-1	CABLE ASSEMBLY, PDIP RS422 CABLE PGSC 486	1001		2.19	Material	III	R	1000	GEM1	FCP	1	1000	4/24/2003	3/19/2008			SPOC
528-927	CORD, 100' EXTENSION			2.19	Material	III	E	50	PCS	PC806B01	2	100	8/2/2006	10/1/2006			SPOC
53-060-080	POWER SANDER DISC, 12 INCH			2.89	Material	PSE	E	2.4	GEN	G0801G01	49	117.6	4/29/2005	10/1/2006			SPOC
5319	ADAPTER, BNC FEMALE TO PHONO PLUG			2.09	Material	I	E	6.52	BOND	B1008C01	40	260.8	9/20/2006	9/9/2008			SPOC
532CS	CONTROLLER, RETRO	196750/13	N/A		PE			18,600.00	JCARGO		1	18600			67682	EA	CMC
5330-00-018-0792	GASKET, FLU-1			2.15	Material	III	E		CEE	C0402D02	5	0	11/11/2008	11/11/2008			SPOC
5337-0	BOX, WEATHERPROOF			2.16	Material	GSE	E	26.7	GEN	G0605E01	1	26.7	2/25/2009	2/25/2009			SPOC
53385A12	POSITIONER, NON-METALLIC, 5-1/2 INCH LENGTH			2.16	Material	GSE	E	1.69	GEN	G0305E02	9	15.21	1/21/2008	1/31/2008			SPOC
535588	5/16-INCH REEL ADAPTER			2.16	Material	GSE	E	276	GEN	G0305G02	1	276	7/29/2004	10/1/2006			SPOC
53-762-001	DUROMETER, PORTABLE, ANALOG	08327		2.16	Material	GSE	R	623.7	GEM1	ELEC	1	623.7	4/14/2006	10/1/2006			SPOC
53-762-001	DUROMETER, PORTABLE, ANALOG	08361		2.16	Material	GSE	R	623.7	GEM1	ELEC	1	623.7	4/14/2006	10/1/2006			SPOC
53-762-001	DUROMETER, PORTABLE, ANALOG	08363		2.16	Material	GSE	R	623.7	GEM1	ELEC	1	623.7	4/14/2006	8/20/2009			SPOC
53-762-001	DUROMETER, PORTABLE, ANALOG	08534		2.16	Material	GSE	R	623.7	GEM1	ELEC	1	623.7	4/14/2006	8/20/2009			SPOC
53-762-002	DUROMETER, PORTABLE, ANALOG	08041		2.16	Material	GSE	R	746.55	GEM1	ELEC	1	746.55	4/14/2006	10/1/2006			SPOC
53-762-002	DUROMETER, PORTABLE, ANALOG	02840		2.16	Material	GSE	R	746.55	GEM1	ELEC	1	746.55	4/14/2006	8/20/2009			SPOC
53-762-002	DUROMETER, PORTABLE, ANALOG	03061		2.16	Material	GSE	R	746.55	GEM1	ELEC	1	746.55	4/14/2006	8/20/2009			SPOC
53-762-002	DUROMETER, PORTABLE, ANALOG	03069		2.16	Material	GSE	R	746.55	GEM1	ELEC	1	746.55	4/14/2006	8/20/2009			SPOC
53-762-010	DUROMETER BENCH STAND			2.16	Material	GSE	R	1370.25	GEM1	ELEC	2	2740.5	4/26/2006	10/1/2006			SPOC
53-857	COMPUTER CABLE, QUEST INFRARED					I			JSC/SA		6					EA	GFE/SA
5400	MILLING MACHINE, VERTICAL	SP-57567	N/A		PE			2,895.00	K-CARGO		1	2895			2025258	EA	CMC
5402SB1	SCALE, DIAL INDICATING	A017997		2.89	PE	PSE	R	852	HAZ	SPILL BLDG	1	852	9/8/2000	10/1/2006			SPOC
54-200L-300SCCM	MASS FLOW TRANSDUCER, 0-300 SCCM, MODEL #HFM-200L	365		2.16	Material	GSE	R	514	GEN	G0509E01	1	514	10/27/2005	10/1/2006			SPOC
545	CORD, POWER, DETACHABLE, 18 GA.			2.16	Material	GSE	E	8.63	GEN	G0308F02	31	267.53	10/22/2003	9/5/2007			SPOC
54-713-001-101M	FEED-THRU CAPACITOR, CERAMIC 100PF			2.09	Material	III	E	8	GEN	G0104D01	3	24	7/5/2002	10/1/2006			SPOC
54-713-001-X5U102P	FEED-THRU CAPACITOR, CERAMIC 102PF			2.09	Material	III	E	8	GEN	G0104D01	3	24	7/18/2002	10/1/2006			SPOC

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54764	EARPLUG, DISPOSABLE	N/A	N/A		Material			29.02	K-CARGO		175	5078.5				PR	CMC
550-1-001	RECEPTACLE, FIRING SWITCH FOR UNITEK WLDR 125/250			2.16	ST	GSE	E	12.75	GEN	G0101B02	2	25.5	7/4/1998	10/1/2006			SPOC
55090	HYDROGEN PEROXIDE, 3%	N/A	N/A		Material			2.94	K-CARGO		4	11.76				EA	CMC
55135K55	BLOWGUN REPLACEMENT FILTERS			2.16	Material	GSE	E	8.26	GEN	G0306C02	5	41.3	8/4/2000	10/1/2006			SPOC
5521A27	ADAPTER, 1/4"SQ X 3/8"SQ			2.89	Material	PSE	E	5	GEN	G0710B13	3	15	5/31/2000	10/1/2006			SPOC
5544A62	SOCKET, 12 POINT 7/16", 3/8 SQUARE DRIVE.			2.16	Material	GSE	E	6.35	GEN	G0505C01	8	50.8	5/3/2001	10/1/2006			SPOC
5550C	SCANNER, FLATBED	CN3C8S70TH		4.00	PE	PSE	R	347	GEM1	ELEC	1	347	12/2/2004	10/1/2006			SPOC
5-558530	RJ45 MODULAR PLUG ASSY, 8 POSITION, STRANDED WIRE		02365	2.19	Material	I	E	0.6	PCS	PC305G02	83	49.8	11/5/2002	12/1/2009			SPOC
55-W-2	TOPCOAT, POLYURETHANE		78240/78241	9.00	Material	I	E	143.66	HAZ	H05B	2	287.32	2/12/2009	7/20/2009			SPOC
56 E-15	NEEDLE, 12 EMBROIDERY			2.89	Material	PSE	E	1.15	GEN	G0710B36	5	5.75	3/28/2005	10/1/2006			SPOC
56 E-39	NEEDLE, 16 EMBROIDERY			2.89	Material	PSE	E	1.15	GEN	G0710B36	5	5.75	3/28/2005	10/1/2006			SPOC
56 T-1822	NEEDLE, 6 TAPESTRY			2.89	Material	PSE	E	1.15	GEN	G0710B36	5	5.75	3/28/2005	10/1/2006			SPOC
5608	PCB CONTROLLER, SERIES 4000 BATTERY TEST SYSTEM	CH0334		2.16	Material	GSE	R	3355	GEM1	ELEC	1	3355	1/4/2006	10/3/2008			SPOC
560HJ	DC DIFFERENTIAL AMPLIFIER			2.16	Material	GSE	E	523.62	GEN	G0301C01	1	523.62	1/29/1999	10/1/2006			SPOC
5656	CHAMBER, ANECHOIC, 56"X56"X80" OD			2.16	Material	GSE	R	22709	GEM1	ELEC	1	22709	10/12/2006	11/12/2007			SPOC
5720-3280-002	WIRE, 24 AWG TSP		12515-35998	2.09	Material	I	E	3.33	BOND	B0901G02	25	83.25	7/18/2008	7/18/2008			SPOC
57481	LABEL, CALIBRATION, 1/2" X 1"			2.16	Material	GSE	E	1.4	GEN	G0405E01	313	438.2	1/18/2005	11/27/2007			SPOC
5755-35MM	FILM, KODAK, PORTRA 160NC, 35MM		4721	2.07	Material	I	E	6.47	BOND	FCE01	253	1636.91	7/5/2005	6/19/2007			SPOC
5755-35MM	FILM, KODAK, PORTRA 160NC, 35MM		5151	2.07	Material	I	E	6.47	BOND	FCE03	270	1746.9	2/4/2008	2/5/2008			SPOC
5775-35MM	FILM, KODAK PORTRA 400NC, 35MM		6241	2.07	Material	I	E	7.85	BOND	FCA01	56	439.6	1/10/2006	6/20/2007			SPOC
5775-35MM	FILM, KODAK PORTRA 400NC, 35MM		3061	2.07	Material	I	E	6.47	BOND	FCE03	260	1682.2	12/3/2007	5/5/2008			SPOC
5775-35MM	FILM, KODAK PORTRA 400NC, 35MM		3041	2.07	Material	I	E	8.32	BOND	UND02	49	407.68	5/4/2007	7/2/2008			SPOC
57756-4-10	LANYARD SPACE 10" LENGTH VACUUM BAK	N/A	N/A		Material			9.74	JCARGO		8	77.8992				EA	CMC
57756-4-12	LANYARD SPACE 12" LENGTH VACUUM BAK	N/A	N/A		Material			9.74	JCARGO		8	77.8992				EA	CMC
57756-4-7	LANYARD SPACE 7" LENGTH VACUUM BAKE	N/A	N/A		Material			9.74	JCARGO		8	77.8992				EA	CMC
57756-4-8	LANYARD SPACE 8" LENGTH VACUUM BAKE	N/A	N/A		Material			9.74	JCARGO		8	77.8992				EA	CMC
57756-4-9	LANYARD SPACE 9" LENGTH VACUUM BAKE	N/A	N/A		Material			9.74	JCARGO		8	77.8992				EA	CMC
5783A2	PLIERS, LONG NOSE, MINI, SSA LAB, 5-1/4 INCH LONG			2.16	Material	GSE	E	14.6	GEN	G0305E02	3	43.8	1/21/2008	1/31/2008			SPOC
57-860	SOFTWARE, QUEST SUITE PRO II					I			JSC/SA		1					EA	GFE/SA
578620/A85	CAMERA, DIGITAL	91505743	N/A		PE			279.99	K-CARGO		1	279.99			68436	EA	CMC
581, NIKON CAP	52 MM NIKON LENS CAP			2.10	Material	I	E	6.11	BOND	B0503C01	36	219.96	7/4/1998	10/1/2006			SPOC
591-0222	IPOD DOCK CONNECTOR TO USB 2.0 CABLE			2.13	Material	I	E	45	BOND	B1212E01	2	90	2/7/2007	1/15/2008			SPOC
5925	SANDER, BELT, W/ DUST BAG, 3" X 24"	11059		2.89	PE	PSE	R	314.5	LAB	GSE	1	314.5	7/4/1998	10/1/2006			SPOC
5962-8515301CA	IC, NEGATIVE-EDGE TRIGGER J-K FLIP-FLOP W/RESET		6014606	2.19	Material	I	E	5.71	PCS	PC301B02	9	51.39	11/4/2008	5/18/2009			SPOC
5962-8778201UA	FIXED VOLTAGE 3 TERMINAL		H902866	2.19	Material	I	E	55	PCS	PC301B02	21	1155	7/23/2008	5/18/2009			SPOC
5962-9216601MXA	STEP UP SWITCHER		9422A	2.19	Material	I	E	207.31	PCS	PC303C01	6	1243.86	4/2/2009	4/15/2009			SPOC
5962-9216601MXA	STEP UP SWITCHER		DC:H8A0345A	2.19	Material	I	E	36	PCS	PC301B02	8	288	11/4/2008	6/10/2009			SPOC
5962-9216601MXA	STEP UP SWITCHER		0345A	2.19	Material	I	E	40.32	PCS	PC605B02	4	161.28	7/23/2008	8/4/2009			SPOC
5962-9962001QPA	PRECISION REFERENCE		5022352	2.19	Material	I	E	16.93	PCS	PC104C02	7	118.51	7/22/2008	5/18/2009			SPOC
5962-9962001QPA	PRECISION REFERENCE		8023984	2.19	Material	I	E	54.01	PCS	PC303C01	4	216.04	4/2/2009	5/18/2009			SPOC
597, NIKON CAP	61 MM NIKON LENS CAP			2.10	Material	I	E	13.85	BOND	B0501D01	9	124.65	7/4/1998	10/1/2006			SPOC
597, NIKON CAP	61 MM NIKON LENS CAP			2.10	Material	I	E	13.85	BOND	B0502C4	3	41.55	7/4/1998	10/1/2006			SPOC
59722	CART MOBILE TOOL	NA	N/A		PE			847.99	K-CARGO		1	847.99			68428	EA	CMC
599-314-1204	SCALE METAL 12"	30010307	N/A		PE			27.63	JCARGO		1	27.63			M203303	EA	CMC
599-314-605	SCALE METAL 6"	70010167	N/A		PE			14.52	JCARGO		1	14.52			M203299	EA	CMC
599-572	CALIPER, DIGITAL	439631		2.89	PE	PSE	R	250	GEN	G0705E01	1	250	7/4/1998	9/15/2009			SPOC
599-750-10	1-2-3 PRECISION BLOCK SET			2.16	Material	GSE	E	38.95	GEN	G0403AA01	3	116.85	9/19/2005	10/1/2006			SPOC
5999-199	PLATE, SURFACE	5999-199		4.00	PE	PSE	R	2000	LAB	TOOL	1	2000	7/20/2005	8/21/2009			SPOC
5BB-121913	GLOVE, T-FLEX, 15 GA.			2.89	Material	PSE	E	16.5	GEN	G0801C01	2	33	9/28/2005	3/23/2007			SPOC
5BB-48086	COVER, SHOE, DISPOSABLE, UNIVERSAL			2.89	Material	PSE	E	21.77	GEN	G0710A01	14	304.78	9/29/2005	10/15/2009			SPOC
5BB-48086	COVER, SHOE, DISPOSABLE, UNIVERSAL			2.89	Material	PSE	E	21.77	LSF	G28B	8	174.16	9/29/2005	10/15/2009			SPOC
5BB-48088	COVER, SHOE, DISPOSABLE, XL			2.89	Material	PSE	E	26.81	GEN	G0707A01	3	80.43	9/29/2005	11/17/2009			SPOC
5BB-48088	COVER, SHOE, DISPOSABLE, XL			2.89	Material	PSE	E	26.81	GEN	G0707AA01	3	80.43	9/29/2005	11/17/2009			SPOC
5J110-1231-015-000-020-04	THERMOCOUPLE, 0-800 F			2.16	Material	GSE	E	17	GEN	G0601D02	1	17	2/22/2007	9/30/2008			SPOC
5KH33DN16AX	VACUUM PUMP	0486		2.16	PE	GSE	R	100	BUC1	PPK	1	100	7/4/1998	10/1/2006			SPOC
5Z032	AIR COMPRESSOR, PORTABLE, 1 HP, 7 1/2 GAL. CAP.	X01480		2.89	PE	PSE	R	244	LSF	G19C	1	244	7/4/1998	10/1/2006			SPOC
5Z640A	AIR COMPRESSOR	N/A	N/A		PE			2,678.00	JCARGO		1	2678			67506	EA	CMC
5Z640A	AIR COMPRESSOR	N/A	N/A		PE			2,678.00	JCARGO		1	2678			67507	EA	CMC
600, NIKON CAP	62 MM NIKON LENS CAP			2.10	Material	I	E	8.64	BOND	B0503C01	10	86.4	7/4/1998	10/1/2006			SPOC
600-052	CLAMP, BAND-IT		0741	2.09	Material	I	E	5396	BOND	B0902B02	10	53960	8/8/2008	8/8/2008			SPOC
600200	CART CADDY 5W, POWERED PUSHER	302520		2.16	Material	GSE	R	5500	LAB	GSE	1	5500	7/29/2003	10/1/2006			SPOC
6005PFL	GLOVES, LARGE			2.89	Material	PSE	E	0.16	GEN	G0811A01	1900	304	4/13/2004	9/10/2009			SPOC
6005PFL-09	GLOVES, NON LATEX			2.89	Material	PSE	E	0.19	GEN	G0811C02	100	19	1/4/2000	12/2/2009			SPOC
60077	PUNCH, KNOCKOUT, D-TYPE, 1/2"			2.16	Material	GSE	E	177.14	GEN	G0205B02	1	177.14	4/6/2007	6/20/2007			SPOC
60098	PUNCH, KNOCKOUT, DD-TYPE, 1.375"X1.125"			2.16	Material	GSE	E	269.04	GEN	G0205B02	2	538.08	4/6/2007	4/6/2007			SPOC
601	BRAYCOTE LUBRICANT		161910	9.00	Material	I	E	310.5	HAZ	H03C	1	310.5	7/4/1998	1/30/2008			SPOC
601	BRAYCOTE LUBRICANT		71429	9.00	Material	I	E	347.2	HAZ	H04B	3	1041.6	11/15/2005	10/21/2009			SPOC
601, NIKON CAP	72 MM NIKON LENS CAP			2.10	Material	I	E	7.46	BOND	B0505D02	10	74.6	7/4/1998	7/17/2008			SPOC
6010-0131	SOLDERING IRON, PS-90			2.16	Material	GSE	E	87.59	GEN	G0309D01	8	700.72	5/9/2005	2/27/2008			SPOC
6010-0131	SOLDERING IRON, PS-90			2.16	Material	GSE	E	87.59	GEN	G0404AA01	5	437.95	5/9/2005	2/27/2008			SPOC
6012B	DC POWER SUPPLY 60V/50A	3543A05248		2.16	STE	GSE	R	3794.7	GEM1	R102	1	3794.7	7/4/1998	10/1/2006			SPOC

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6012B	DC POWER SUPPLY 60V/50A	2723A-02617		2.16	STE	GSE	R	2520	GEM1	FCP	1	2520	7/4/1998	8/29/2008			SPOC
6012B	DC POWER SUPPLY 60V/50A	3543A05199		2.16	STE	GSE	R	3794.7	GEM1	R101	1	3794.7	7/4/1998	8/24/2009			SPOC
6012B	DC POWER SUPPLY 60V/50A	2723A-02613		2.16	STE	GSE	R	2520	LAB	GSE	1	2520	7/4/1998	5/27/2009			SPOC
6016	SANDER	757-89101		5.00	PE	PSE	R	52	LAB	GSE	1	52	7/4/1998	10/1/2006			SPOC
6016-0003	COMFORM I (COMPONENT FORMING			2.16	Material	GSE	E	39.5	GEN	G0403F02	11	434.5	9/24/1998	7/19/2007			SPOC
6019-0050	PS-70 & PS-90 TIP & TOOL STAND			2.16	Material	GSE	E	32.5	GEN	G0310A01	12	390	4/23/2001	10/23/2007			SPOC
6019-0050	PS-70 & PS-90 TIP & TOOL STAND			2.16	Material	GSE	E	32.5	GEN	G0311F02	5	162.5	4/23/2001	10/23/2007			SPOC
6022804	CLEANING SOLUTION, FOR EPSON PRINT HEAD (SURFENOL)			2.19	Material	I	E	77.61	HAZ	H06B	6	465.66	5/10/2007	5/20/2009			SPOC
6025-0009	SOLDERING IRON, IR-70 FOR MBT-250/MBT-220			2.16	Material	GSE	E	109	GEN	G0508E02	1	109	7/30/1998	8/15/2007			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	US38320286		2.16	PE	GSE	R	4505.55	GEM1	ELEC	1	4505.55	9/17/1998	10/1/2006			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	SG41000286		2.16	PE	GSE	R	6086.62	GEM1	FCP	1	6086.62	6/28/2006	9/24/2008			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	MY41000280		2.16	PE	GSE	R	4739.08	GEM1	ELEC	1	4739.08	9/10/2002	10/7/2008			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	SG41000292		2.16	PE	GSE	R	4992	GEM1	ELEC	1	4992	9/12/2006	1/28/2009			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	SG41000293		2.16	PE	GSE	R	4992	GEM1	ELEC	1	4992	9/12/2006	1/28/2009			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	US38320598		2.16	PE	GSE	R	4511.73	GEM1	ELEC	1	4511.73	11/9/1999	5/20/2009			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	SG41000294		2.16	PE	GSE	R	4992	GEM1	ELEC	1	4992	9/12/2006	8/13/2009			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	SG41000295		2.16	PE	GSE	R	4992	GEM1	ELEC	1	4992	9/12/2006	8/13/2009			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	US38320285		2.16	PE	GSE	R	4505.55	GEM1	ELEC	1	4505.55	9/17/1998	8/13/2009			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	SG41000285		2.16	PE	GSE	R	6086.62	VEN	AGILENT TEC	1	6086.62	6/28/2006	11/3/2009			SPOC
6030A	POWER SUPPLY, AUTORANGING DC, 0-200 VDC, 0-17 A	US37020190		2.16	PE	III	R	5000	LAB	CAM	1	5000	4/9/2007	8/24/2009			SPOC
6032A	POWER SUPPLY, 60V/50A AUTORANGING, GP-IB	SG41000788		2.16	Material	GSE	R	4812	GEM1	ELEC	1	4812	12/13/2006	8/20/2009			SPOC
6032A	POWER SUPPLY, 60V/50A AUTORANGING, GP-IB	SG41000787		2.16	Material	GSE	R	4812	LAB	CAM	1	4812	12/13/2006	8/24/2009			SPOC
6032A	POWER SUPPLY, 60V/50A AUTORANGING, GP-IB	SG41000789		2.16	Material	GSE	R	4812	LSF	G43C	1	4812	12/13/2006	1/19/2007			SPOC
6032A	POWER SUPPLY, 60V/50A AUTORANGING, GP-IB	SG41000790		2.16	Material	GSE	R	4812	LSF	G43C	1	4812	12/13/2006	1/19/2007			SPOC
6032A	POWER SUPPLY, 60V/50A AUTORANGING, GP-IB	SG41000791		2.16	Material	GSE	R	4812	LSF	G43C	1	4812	12/13/2006	1/19/2007			SPOC
6038A	POWER SUPPLY, DIGITAL, 0-60V, 0-10A	3309A-12064		2.16	PE	GSE	R	2670	GEM1	ELEC	1	2670	7/4/1998	10/1/2006			SPOC
6038A	POWER SUPPLY, DIGITAL, 0-60V, 0-10A	3329A-12124		2.16	PE	GSE	R	2670	GEM1	R105	1	2670	7/4/1998	11/8/2007			SPOC
6038A	POWER SUPPLY, DIGITAL, 0-60V, 0-10A	3309A-12070		2.16	PE	GSE	R	2670	GEM1	ELEC	1	2670	7/4/1998	5/20/2008			SPOC
6038A	POWER SUPPLY, DIGITAL, 0-60V, 0-10A	2603A01550		2.16	PE	GSE	R	2196	LAB	SSA	1	2196	7/4/1998	10/1/2006			SPOC
6038A	POWER SUPPLY, DIGITAL, 0-60V, 0-10A	2603A01911		2.16	PE	GSE	R	2196	LAB	GSE	1	2196	7/4/1998	7/15/2008			SPOC
6038A	POWER SUPPLY, DIGITAL, 0-60V, 0-10A	3329A-12130		2.16	PE	GSE	R	2670	NASA	KSC/FCE	1	2670	7/4/1998	10/1/2006			SPOC
6038A	POWER SUPPLY, DIGITAL, 0-60V, 0-10A	MY41000295		2.16	PE	GSE	R	3497.43	NASA	KSC/FCE	1	3497.43	8/12/2002	10/1/2006			SPOC
6038A	POWER SUPPLY, DIGITAL, 0-60V, 0-10A	MY41000301		2.16	PE	GSE	R	3497.43	NASA	KSC/CEE	1	3497.43	9/10/2002	10/1/2006			SPOC
6040D	DRILL CORDLESS	136360		5.00	PE	PSE	R	52	GEN	G0707G01	1	52	7/4/1998	10/1/2006			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	US37351879		2.16	PE	GSE	R	2192	GEM1	ELEC	1	2192	8/1/2001	10/1/2006			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41001454		2.16	PE	GSE	R	3084.17	GEM1	R101	1	3084.17	1/17/2006	11/5/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41001370		2.16	PE	GSE	R	3084.17	GEM1	R105	1	3084.17	1/17/2006	11/8/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41001371		2.16	PE	GSE	R	3084.17	GEM1	R105	1	3084.17	1/17/2006	11/8/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41001375		2.16	PE	GSE	R	3084.17	GEM1	R105	1	3084.17	1/17/2006	11/8/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41001429		2.16	PE	GSE	R	3084.17	GEM1	R105	1	3084.17	1/17/2006	11/8/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41001451		2.16	PE	GSE	R	3084.17	GEM1	R105	1	3084.17	1/17/2006	11/8/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000342		2.16	PE	GSE	R	3035.94	GEM1	R105	1	3035.94	2/2/2005	11/8/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000359		2.16	PE	GSE	R	3186.39	GEM1	ELEC	1	3186.39	10/30/2006	11/26/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000361		2.16	PE	GSE	R	3186.39	GEM1	ELEC	1	3186.39	10/30/2006	11/26/2007			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000362		2.16	PE	GSE	R	3186.39	GEM1	ELEC	1	3186.39	10/30/2006	11/26/2007			SPOC

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6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000220		2.16	PE	GSE	R	2334.35	GEM1	ELEC	1	2334.35	4/3/2002	5/20/2009			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	US37351581		2.16	PE	GSE	R	2192	GEM1	ELEC	1	2192	7/2/2003	7/17/2009			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41000233		2.16	PE	GSE	R	2399	GEM1	ELEC	1	2399	5/8/2002	8/20/2009			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41001452		2.16	PE	GSE	R	3084.17	GEM1	ELEC	1	3084.17	1/17/2006	8/20/2009			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41001453		2.16	PE	GSE	R	3084.17	GEM1	ELEC	1	3084.17	1/17/2006	8/20/2009			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000360		2.16	PE	GSE	R	3186.39	GEM1	ELEC	1	3186.39	10/30/2006	8/20/2009			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000363		2.16	PE	GSE	R	3186.39	GEM1	ELEC	1	3186.39	10/30/2006	8/20/2009			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000364		2.16	PE	GSE	R	3186.39	GEM1	ELEC	1	3186.39	10/30/2006	8/20/2009			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	MY41000229		2.16	PE	GSE	R	2399	LAB	GSE	1	2399	5/8/2002	10/1/2006			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000219		2.16	PE	GSE	R	2334.35	LAB	GSE	1	2334.35	4/3/2002	10/1/2006			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000341		2.16	PE	GSE	R	3035.94	LAB	LSS	1	3035.94	2/2/2005	10/1/2006			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000343		2.16	PE	GSE	R	3035.94	LAB	GSE	1	3035.94	2/2/2005	10/1/2006			SPOC
6060B	DC ELECTRONIC LOAD, 300W SINGLE-INPUT	SG41000344		2.16	PE	GSE	R	3035.94	LAB	GSE	1	3035.94	2/2/2005	10/1/2006			SPOC
6065	ADHESIVE, SPRAY MOUNT			9.00	Material	PSE	E	8.1	HAZ	H07E	12	97.2	10/10/2002	2/18/2009			SPOC
60658	PEN, SILVER INK			2.13	Material	III	E	3.19	GEN	G0107A01	6	19.14	6/25/2001	10/1/2006			SPOC
607-2212-130	LED, GREEN			2.08	Material	I	E	7.29	BOND	B0211C01	3	21.87	1/28/2008	1/28/2008			SPOC
607-2312-130	LED, YELLOW			2.08	Material	I	E	7.29	BOND	B0211C01	3	21.87	1/28/2008	1/28/2008			SPOC
608EPK	EPOXY-PATCH		LB7BAC0054	2.15	Material	I	E	9.95	HAZ	H03B	5	49.75	6/17/2008	6/17/2008			SPOC
609-2222-140	LED			2.08	Material	I	E	1.92	BOND	B0211C01	3	5.76	1/28/2008	1/28/2008			SPOC
60MM	LENS, WIDE-ANGLE	US5000851		2.16	PE	GSE	R	601	LAB	GSE	1	601	3/14/2006	10/1/2006			SPOC
60MM	CAMERA LENS	US317944	N/A		PE			379.00	JCARGO		1	379			67410	EA	CMC
60MM	CAMERA LENS	US317945	N/A		PE			379.00	JCARGO		1	379			67406	EA	CMC
60MM	CAMERA LENS	US317944	N/A		PE			379.00	JCARGO		1	379			67411	EA	CMC
60MM	CAMERA, LENS	US317945	N/A		PE			379.00	K-CARGO		1	379			67400	EA	CMC
60MM	CAMERA, LENS	US317945	N/A		PE			379.00	K-CARGO		1	379			67404	EA	CMC
61010[XS]	GLOVES, X-SMALL, NITRILE			2.16	Material	GSE	E	31.22	GEN	G0506AA01	2	62.44	11/2/2006	9/9/2009			SPOC
61012[M]	GLOVES, MEDIUM, NITRILE			2.16	Material	GSE	E	24.74	GEN	G0210F02	4	98.96	5/30/2001	12/3/2009			SPOC
61013[L]	GLOVES, LARGE, NITRILE			2.16	Material	GSE	E	22.52	GEN	G0506AA01	5	112.6	5/31/2001	11/11/2009			SPOC
61013[L]	GLOVES, LARGE, NITRILE			2.16	Material	I	E	22.52	BOND	B1310E01	7	157.64	5/31/2001	11/11/2009			SPOC
61014[XL]	GLOVES, X-LARGE, NITRILE			2.16	Material	GSE	E	26.6	GEN	G0210F02	5	133	5/9/2001	11/11/2009			SPOC
6103	O-RING, O2 MANIFOLD REGULATOR FITTING		A18433	2.15	Material	I	E	63.22	BOND	B0602D5	15	948.3	2/19/2008	2/19/2008			SPOC
610-5026	CALIPER, DIAL, 0-6" RANGE			2.89	Material	GSE	E	13.95	SCRP	G0112C01	1	13.95	12/18/2003	12/7/2009			SPOC
610-5026	CALIPER, DIAL, 0-6" RANGE			2.89	Material	PSE	E	13.95	GEN	G0701C01	4	55.8	12/18/2003	12/7/2009			SPOC
610640	CAMERA, POLAROID SPECTRA SE	238054		2.89	PE	PSE	R	131.04	BUC1	CEL	1	131.04	7/4/1998	10/1/2006			SPOC
61080	PUNCH, KNOCKOUT, D-TYPE, 5/8"			2.16	Material	GSE	E	141.87	GEN	G0503C02	1	141.87	4/16/2007	6/20/2007			SPOC
61083	PUNCH, KNOCKOUT, D-TYPE, 3/4"			2.16	Material	GSE	E	198	GEN	G0205B02	1	198	4/6/2007	6/20/2007			SPOC
61086	PUNCH, KNOCKOUT, DD-TYPE, .769"X.642"			2.16	Material	GSE	E	207.8	GEN	G0205B02	1	207.8	4/6/2007	6/20/2007			SPOC
61089	PUNCH, KNOCKOUT, DD-TYPE, .795"X.697"			2.16	Material	GSE	E	224.99	GEN	G0205B02	1	224.99	4/6/2007	6/20/2007			SPOC
61094	PUNCH, KNOCKOUT, DD-TYPE, .913"X.756"			2.16	Material	GSE	E	156.28	GEN	G0502E02	2	312.56	4/30/2007	4/30/2007			SPOC
61095	PUNCH, KNOCKOUT, DD-TYPE, .913"X.795"			2.16	Material	GSE	E	311.56	GEN	G0205B02	1	311.56	4/6/2007	6/20/2007			SPOC
6126-124	EXTRACTOR/INSERTER, FLOTRON CARD			2.16	Material	GSE	E	299.77	GEN	G0309F01	3	899.31	2/26/2007	2/26/2007			SPOC
613126	CLEANER ULTRASONIC	N/A	N/A		PE			62.46	JCARGO		1	62.46			GFE00601	EA	CMC
61-500-3C	PHOTOGRAPHIC STROBE UNIT	5210		2.89	PE	PSE	R	500.95	BUC1	ERGO	1	500.95	7/4/1998	10/1/2006			SPOC
615430	FILTER, COTTON.			2.16	Material	GSE	E	77.8	GEN	G0611G01	4	311.2	7/6/2004	10/1/2006			SPOC
6180S007	DIGITAL CALIPER			2.10	Material	GSE	E	157	CAM	CAB1E	1	157	4/30/2009	4/30/2009			SPOC
6180S007	DIGITAL CALIPER			2.10	Material	III	E	157	CAM	CAB1E	1	157	4/30/2009	4/30/2009			SPOC
620	ANTISTATIC TAPE DISPENSER			2.16	Material	GSE	E	92.23	GEN	G0406AA01	2	184.46	11/30/2001	12/8/2008			SPOC
620	ANTISTATIC TAPE DISPENSER			2.16	Material	GSE	E	92.23	LSF	G50C	3	276.69	11/30/2001	12/8/2008			SPOC
6203-2RZ	BEARING, NON DRIVE	N/A	N/A		Material			65.50	K-CARGO		2	131				EA	CMC
6206-2RZ	BEARING, DRIVE END	N/A	N/A		Material			94.04	K-CARGO		2	188.08				EA	CMC
62069-312	LED, HERMETICALLY SEALED		M0447	2.19	Material	I	E	52.95	BOND	B1001B01	140	7413	1/17/2005	8/11/2007			SPOC
62-15-0808-1671	THERMAL CONDUCTOR		2905	2.09	Material	I	E	67.25	BOND	B0902D02	9	605.25	11/17/2005	10/1/2006			SPOC
6218C	POWER SUPPLY,10 WATT SGL OUTPT	2805K00639		2.08	PE	GSE	R	355	LAB	BAT	1	355	7/4/1998	8/20/2009			SPOC
6218C	POWER SUPPLY,10 WATT SGL OUTPT	2805K00641		2.08	PE	GSE	R	355	LAB	BAT	1	355	7/4/1998	8/20/2009			SPOC
622	FLASH, 622 SUPER W/ ZOOM HEAD	89800961		2.10	Material	III	R	330	LAB	CAM	1	330	3/9/1999	8/24/2009			SPOC
6253002-58	EXPANDOFLEX, SLEEVING, 1/2"			2.09	Material	I	E	1.82	BOND	PAL404D	468	851.76	7/4/1998	10/1/2006			SPOC
6289A	POWER SUPPLY	1931A-05529		2.16	PE	GSE	R	250	GEM1	ELEC-FLTLKR	1	250	7/4/1998	10/1/2006			SPOC
62C-4C-0010	GAUGE, 0-10 IN H2O DIFF, 6" DIAL	0811401		2.16	Material	GSE	R	2810	GEN	G0605G01	1	2810	2/13/2009	2/13/2009			SPOC
63/37.025P3REL 15	SOLDER		00310047	2.19	Material	I	E	14.15	BOND	B1008G02	1	14.15	4/17/2002	6/22/2007			SPOC
630-CS	FLOWBENCH, 75"W X 66"H	5361		2.16	PE	GSE	R	2083	LAB	CWC	1	2083	7/4/1998	10/1/2006			SPOC
630-CS	FLOWBENCH, 75"W X 66"H	LMAT-692A		2.16	PE	GSE	R	5043.68	LAB	SORG	1	5043.68	1/13/2005	10/1/2006			SPOC
630-CS	FLOWBENCH, 75"W X 66"H	5362		2.16	PE	GSE	R	2083	LAB	FDL	1	2083	7/4/1998	8/20/2009			SPOC
630-CS	FLOWBENCH, 75"W X 66"H	5365		2.16	PE	GSE	R	2083	LAB	FDL	1	2083	7/4/1998	8/20/2009			SPOC
630-CS	FLOWBENCH, 75"W X 66"H	LMAT-235		2.16	PE	GSE	R	3761	LAB	FDL	1	3761	5/18/2001	8/20/2009			SPOC

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630-CS	FLOWBENCH, 75"W X 66"H	11427		2.16	PE	GSE	R	5038.68	LAB	CEE	1	5038.68	10/10/2005	8/21/2009			SPOC
630-CS	FLOWBENCH, 75"W X 66"H	LMAT-236		2.16	PE	GSE	R	3761	LAB	CEE	1	3761	5/18/2001	8/21/2009			SPOC
630-CS	FLOWBENCH, 75"W X 66"H	5364		2.16	PE	GSE	R	2083	LAB	GEN	1	2083	7/4/1998	8/25/2009			SPOC
632-0760	WIREBAND HEADBAND SPARES KIT			2.09	Material	I	E	6.61	BOND	B0905E02	99	654.39	8/23/2006	12/17/2007			SPOC
63-23-125-4	TRANSFORMER, POWER LINE CONDITIONING, 250 VA, 120V			2.16	Material	GSE	E	299	GEN	G0211E01	1	299	6/24/2003	10/1/2006			SPOC
634-870-100	METER, AIR VELOCITY.	03047064		2.16	PE	GSE	R	580	LAB	GSE	1	580	4/18/2003	10/1/2006			SPOC
634-870-100	METER, AIR VELOCITY.	03047065		2.16	PE	GSE	R	580	LAB	GSE	1	580	4/18/2003	10/1/2006			SPOC
634-870-100	METER, AIR VELOCITY.	03047066		2.16	PE	GSE	R	580	LAB	GSE	1	580	4/18/2003	10/1/2006			SPOC
6350-00-105-1252	SIGNAL MIRROR, CEE SURVIVAL EQUIP			2.15	Material	I	E	7.03	BOND	B0612AA02	11	77.33	7/4/1998	3/25/2009			SPOC
635-5M-15	BELTS, POWER GRIP	N/A	N/A		Material			12.22	K-CARGO		2	24.44				EA	CMC
6365	CIRCULAR SAW	546886791		5.00	PE	PSE	R	125	LAB	GSE	1	125	7/4/1998	10/1/2006			SPOC
6365A	POWER SUPPLY	4M1131		2.16	PE	GSE	R	350	GEM1	R101	1	350	7/4/1998	11/5/2007			SPOC
63700-011	HEADSET, INTERCOM, DUAL SIDED, NOISE CANCELLING			2.16	Material	GSE	E	105.67	LSF	G42A	12	1268.04	7/4/1998	1/16/2009			SPOC
6401200	OPENER, TUBE			2.13	Material	I	E	48.5	BOND	B1306D02	10	485	9/23/2008	9/4/2009			SPOC
64414701	KEYPAD, W/RIBBON CABLE FOR MRC7000 CHART RECORDER			2.16	Material	GSE	E	117.33	GEN	G0307B02	2	234.66	1/6/2009	1/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMW		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	9/4/2008	12/8/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGNP		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	9/4/2008	12/8/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWL		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	9/25/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWN		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	7/23/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWR		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	8/12/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWT		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	9/9/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWV		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	9/4/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWZ		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	7/29/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZM		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	8/27/2008	2/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMG		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	7/3/2008	2/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGNT		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	9/29/2008	3/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGPC		2.19	Material	GSE	R	2059	GEM1	FCP	1	2059	9/29/2008	9/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFF		2.19	Material	I	R	2059	GEM1	FCP	1	2059	7/18/2008	8/7/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNH		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/3/2008	10/7/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCF		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/29/2008	10/10/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGKN		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/25/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMZ		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/4/2008	11/10/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTN		2.19	Material	I	R	2059	GEM1	FCP	1	2059	11/13/2008	11/14/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHC		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/3/2008	12/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXV		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/8/2008	1/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZD		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/8/2008	1/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDT		2.19	Material	I	R	2059	GEM1	FCP	1	2059	5/12/2008	1/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGFN		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/24/2008	2/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAV		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/24/2008	3/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGX		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/5/2008	4/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCV		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/3/2008	4/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAZ		2.19	Material	I	R	2059	GEM1	FCP	1	2059	8/21/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMT		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/26/2008	6/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZN		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/29/2008	6/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTB		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/7/2008	7/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYV		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/5/2008	8/5/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVY		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/2/2008	8/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPM		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/2/2008	8/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYP		2.19	Material	I	R	2059	GEM1	FCP	1	2059	7/18/2008	9/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDA		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/24/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDB		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/13/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDG		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/8/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMH		2.19	Material	I	R	2059	GEM1	FCP	1	2059	8/27/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMK		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/29/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMY		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/24/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGNA		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/29/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGNC		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/26/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGND		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/5/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGNR		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/4/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMR		2.19	Material	I	R	2059	GEM1	FCP	1	2059	7/3/2008	10/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGVV		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/8/2008	10/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKAX		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/26/2008	11/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKAZ		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/29/2008	11/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHMG		2.19	Material	I	R	2059	GEM1	FCP	1	2059	7/9/2008	11/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHMK		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/26/2008	11/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHML		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/3/2008	11/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHMM		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/29/2008	11/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHMT		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/26/2008	11/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNC		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/9/2008	11/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNH		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/3/2008	11/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBB		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/3/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBD		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/3/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBF		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/2/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBG		2.19	Material	I	R	2059	GEM1	FCP	1	2059	7/3/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBH		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/3/2008	12/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBK		2.19	Material	I	R	2059	GEM1	FCP	1	2059	10/7/2008	12/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBM		2.19	Material	I	R	2059	GEM1	FCP	1	2059	8/21/2008	12/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBR		2.19	Material	I	R	2059	GEM1	FCP	1	2059	9/29/2008	12/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKG		2.19	Material	I	R	2059	GEM1	FCP	1	2059	8/1/2008	12/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPH		2.19	Material	I	R	2059	LAB	BAT	1	2059	8/27/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPK		2.19	Material	I	R	2059	LAB	BAT	1	2059	8/15/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPW		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/22/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPY		2.19	Material	I	R	2059	LAB	BAT	1	2059	7/18/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRD		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/4/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRF		2.19	Material	I	R	2059	LAB	BAT	1	2059	7/3/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRL		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/5/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRP		2.19	Material	I	R	2059	LAB	BAT	1	2059	7/3/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRV		2.19	Material	I	R	2059	LAB	BAT	1	2059	8/7/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRM		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/4/2008	2/3/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZA		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/5/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZF		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/4/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZH		2.19	Material	I	R	2059	LAB	BAT	1	2059	7/3/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZK		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/8/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZN		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/7/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZT		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/26/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZV		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/3/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZW		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/2/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZY		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/29/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZZ		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/26/2008	10/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPL		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/3/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPP		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/3/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPR		2.19	Material	I	R	2059	LAB	BAT	1	2059	7/18/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRB		2.19	Material	I	R	2059	LAB	BAT	1	2059	7/18/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRC		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/7/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRN		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/24/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRR		2.19	Material	I	R	2059	LAB	BAT	1	2059	9/25/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRY		2.19	Material	I	R	2059	LAB	BAT	1	2059	10/2/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRZ		2.19	Material	I	R	2059	LAB	BAT	1	2059	7/29/2008	12/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGWL		2.19	Material	I	R	2059	NASA	JSC/36	1	2059	9/26/2008	12/2/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGWY		2.19	Material	I	R	2059	NASA	JSC/36	1	2059	8/1/2008	12/2/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGXW		2.19	Material	I	R	2059	NASA	JSC/36	1	2059	9/26/2008	12/2/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGYL		2.19	Material	I	R	2059	NASA	JSC/36	1	2059	9/25/2008	12/2/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMG		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	7/18/2008	7/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVZ		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	7/18/2008	7/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDD		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	7/3/2008	7/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTD		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	7/3/2008	7/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGH		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	7/3/2008	7/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKV		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/18/2008	7/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTF		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	7/18/2008	7/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHP		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	7/18/2008	7/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMC		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/18/2008	7/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVA		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/18/2008	7/28/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYB		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/18/2008	7/28/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZN		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/18/2008	7/28/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVR		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/18/2008	7/29/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNK		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/23/2008	7/29/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRP		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/23/2008	7/29/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVW		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/18/2008	7/29/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTH		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/3/2008	7/29/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDK		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	7/18/2008	8/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGP		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	7/18/2008	8/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKKF		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	7/18/2008	8/1/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWC		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	7/18/2008	8/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBC		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	7/9/2008	8/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZB		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	7/18/2008	8/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZX		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	7/9/2008	8/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZL		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	7/23/2008	8/7/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHM		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	7/18/2008	8/7/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHX		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	7/23/2008	8/7/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBND		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	7/18/2008	8/7/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNN		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	7/18/2008	8/7/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYA		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	7/18/2008	8/7/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGZ		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	7/29/2008	8/12/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRT		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	7/23/2008	8/12/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAN		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	7/23/2008	8/12/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCYN		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	7/29/2008	8/12/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNP		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	7/18/2008	8/13/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMY		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	7/29/2008	8/15/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBP		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	7/29/2008	8/15/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTP		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	7/29/2008	8/15/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLK		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	7/18/2008	8/18/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGM		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	8/1/2008	8/18/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDH		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	7/18/2008	8/19/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMN		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	7/9/2008	8/19/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRK		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	7/18/2008	8/19/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAV		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	7/18/2008	8/19/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTK		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	7/3/2008	8/19/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYN		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	8/1/2008	8/19/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGD		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	8/1/2008	8/19/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGX		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	7/9/2008	8/19/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZD		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	8/1/2008	8/20/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXD		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	7/3/2008	8/20/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHD		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	7/3/2008	8/20/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKV		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	8/1/2008	8/20/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCG		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	8/7/2008	8/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZB		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	8/12/2008	8/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLN		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	7/3/2008	8/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGV		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	8/12/2008	8/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHR		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	8/12/2008	8/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRD		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	8/1/2008	8/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVF		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	7/23/2008	8/25/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGK		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	8/1/2008	8/26/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHB		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	7/9/2008	9/5/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHM		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	7/23/2008	9/5/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGT		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	7/3/2008	9/5/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMA		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	7/18/2008	9/5/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXX		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	7/18/2008	9/8/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYW		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	8/12/2008	9/8/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFF		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	7/18/2008	9/9/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHN		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	9/4/2008	9/9/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMB		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	9/4/2008	9/9/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLM		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	9/4/2008	9/10/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVP		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	8/15/2008	9/10/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLG		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	9/4/2008	9/10/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRX		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	8/15/2008	9/10/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNZ		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	8/15/2008	9/23/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHX		2.19	Material	I	R	2059	PCS	PC703D02	1	2059	9/4/2008	9/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPC		2.19	Material	I	R	2059	PCS	PC703D02	1	2059	9/4/2008	9/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRH		2.19	Material	I	R	2059	PCS	PC703D02	1	2059	9/4/2008	9/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPX		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	9/4/2008	10/3/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGH		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	8/27/2008	10/3/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGM		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	5/12/2008	10/8/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAM		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	9/26/2008	10/9/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNB		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	9/26/2008	10/9/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVL		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	9/26/2008	10/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHN		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	9/26/2008	10/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNF		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	9/26/2008	10/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPC		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	9/26/2008	10/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTN		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	9/26/2008	10/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVD		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	9/26/2008	10/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCZ		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/26/2008	10/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHB		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/26/2008	10/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFX		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/26/2008	10/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLR		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/26/2008	10/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCML		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/26/2008	10/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRX		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/26/2008	10/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFD		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/29/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYG		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/26/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZP		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/26/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDT		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/26/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFV		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/26/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCYK		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/26/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGZ		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/26/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZH		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/29/2008	10/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBF		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	9/26/2008	10/27/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCB		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	9/25/2008	10/27/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWB		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	9/26/2008	10/28/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCF		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	9/26/2008	10/28/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWZ		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	9/26/2008	10/28/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTP		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	9/26/2008	10/29/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZG		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	9/25/2008	10/30/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZP		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	9/25/2008	10/30/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPH		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	9/26/2008	10/30/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBW		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	9/29/2008	10/30/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCF		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	9/29/2008	10/30/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFZ		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	9/29/2008	10/30/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLW		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	9/25/2008	10/31/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAX		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	9/25/2008	10/31/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBT		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/29/2008	10/31/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWA		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	9/25/2008	10/31/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFG		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	9/25/2008	10/31/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRC		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	9/25/2008	10/31/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZG		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/25/2008	10/31/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWF		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/25/2008	11/3/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZD		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/25/2008	11/3/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDT		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	9/29/2008	11/4/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGL		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	9/22/2008	11/14/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZG		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	9/22/2008	11/14/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGP		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	9/22/2008	11/14/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXR		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	9/9/2008	11/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCND		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	9/22/2008	11/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNH		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	9/22/2008	11/17/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZM		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	8/27/2008	11/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVP		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	8/27/2008	11/21/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMK		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	7/23/2008	11/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKG		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/22/2008	11/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNR		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/4/2008	11/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLC		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/4/2008	11/24/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGA		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	8/27/2008	11/25/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMK		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	8/27/2008	11/25/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHH		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	8/15/2008	12/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNM		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	8/27/2008	12/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHM		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	8/15/2008	12/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFND		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	8/21/2008	12/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWV		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	8/15/2008	12/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYP		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	8/15/2008	12/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYR		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	8/21/2008	12/1/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHL		2.19	Material	I	R	2059	PCS	PC701A02	1	2059	8/21/2008	12/18/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKP		2.19	Material	I	R	2059	PCS	PC701A02	1	2059	8/15/2008	12/18/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTR		2.19	Material	I	R	2059	PCS	PC701A02	1	2059	8/27/2008	12/18/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHY		2.19	Material	I	R	2059	PCS	PC701A02	1	2059	9/24/2008	1/9/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNL		2.19	Material	I	R	2059	PCS	PC701A02	1	2059	9/26/2008	1/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHV		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	9/22/2008	1/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNN		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	9/9/2008	1/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGX		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	7/23/2008	1/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCZ		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	9/4/2008	1/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVG		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	9/4/2008	1/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGV		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	9/4/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFW		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	9/29/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTA		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	9/4/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVC		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	9/26/2008	2/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHF		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	9/25/2008	2/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLY		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	9/25/2008	2/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMB		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	9/29/2008	2/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTL		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	9/26/2008	2/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXB		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	9/26/2008	2/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLN		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	10/3/2008	2/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWX		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	9/24/2008	2/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZW		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	9/24/2008	2/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXK		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	9/26/2008	2/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPF		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	7/18/2008	2/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVB		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	8/27/2008	2/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZT		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	9/9/2008	2/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZC		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	9/25/2008	2/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKW		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	9/25/2008	2/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXD		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	9/25/2008	2/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVR		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	9/9/2008	2/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHRB		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	9/26/2008	2/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKB		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	9/26/2008	2/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLA		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	9/26/2008	2/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBX		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	9/5/2008	2/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYT		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	9/8/2008	2/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVV		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/5/2008	2/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMF		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	10/3/2008	2/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCL		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	8/21/2008	2/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXA		2.19	Material	I	R	2059	PCS	PC703D02	1	2059	8/21/2008	2/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNL		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	8/27/2008	3/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHXN		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCW		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGW		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDF		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVT		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVW		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDK		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/10/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHRF		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/24/2008	3/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGT		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/24/2008	3/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTT		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/26/2008	3/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXZ		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/24/2008	3/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZF		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/24/2008	3/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLR		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/24/2008	3/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHRY		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/24/2008	3/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTC		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/26/2008	3/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVM		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/24/2008	3/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWY		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	9/26/2008	3/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKX		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	9/29/2008	3/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVM		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	9/25/2008	3/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDY		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	9/24/2008	3/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGZX		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	10/7/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHBX		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCL		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWC		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZV		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/26/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCK		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGR		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTR		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	10/3/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWG		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDR		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHG		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKZ		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/26/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLV		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMV		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPD		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVP		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	9/24/2008	3/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHN		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	10/8/2008	3/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWP		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	9/25/2008	3/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAW		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	9/26/2008	3/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGL		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	9/26/2008	3/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGR		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	9/26/2008	3/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRV		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	9/26/2008	3/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHM		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	9/29/2008	3/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZK		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	9/26/2008	3/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWG		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	9/24/2008	3/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHYN		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	9/24/2008	3/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFZ		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	9/24/2008	3/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHG		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	9/24/2008	3/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGX		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	9/29/2008	3/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCX		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	9/25/2008	3/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNY		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	9/25/2008	3/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLV		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	9/24/2008	3/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWF		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	7/18/2008	3/31/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXK		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	7/18/2008	3/31/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHDZ		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/4/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHKA		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/24/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZX		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	7/18/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHP		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/4/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAB		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/4/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAF		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/4/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCA		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/24/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWG		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/24/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFN		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/26/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDH		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	9/24/2008	4/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHMD		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	9/29/2008	4/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNN		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	10/7/2008	4/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPL		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	9/25/2008	4/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPN		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	9/26/2008	4/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVA		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	9/25/2008	4/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTB		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	10/2/2008	4/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYV		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	9/25/2008	4/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGD		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	9/24/2008	4/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKT		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	9/24/2008	4/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAK		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	7/3/2008	4/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFW		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	9/5/2008	4/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNY		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	9/5/2008	4/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHGF		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	9/5/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCV		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	8/19/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDT		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	9/4/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGZ		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	9/26/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBK		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	8/19/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBX		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	8/19/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNL		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	8/15/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWC		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	7/18/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWX		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	9/4/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXY		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	7/18/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAR		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	9/26/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDM		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	9/4/2008	4/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBD		2.19	Material	I	R	2059	PCS	PC707D01	1	2059	10/5/2008	4/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGHH		2.19	Material	I	R	2059	PCS	PC707D01	1	2059	9/24/2008	4/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCX		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	9/29/2008	4/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZW		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	9/26/2008	4/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKKD		2.19	Material	I	R	2059	PCS	PC707D01	1	2059	10/8/2008	4/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVG		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	9/29/2008	4/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZC		2.19	Material	I	R	2059	PCS	PC707D01	1	2059	10/8/2008	4/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBK		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	9/24/2008	4/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBZ		2.19	Material	I	R	2059	PCS	PC707D01	1	2059	10/2/2008	4/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCV		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	10/8/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWL		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	9/24/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGB		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	10/3/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNC		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	10/8/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLF		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	10/5/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTT		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	9/24/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWY		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	9/24/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXZ		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	9/24/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDX		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	10/5/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGA		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	9/24/2008	4/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNM		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/24/2008	4/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPY		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/24/2008	4/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZT		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/29/2008	4/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCR		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	9/24/2008	4/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKKC		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/24/2008	4/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHD		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	9/24/2008	4/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPV		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	9/9/2008	4/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHW		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	10/5/2008	4/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTM		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	10/2/2008	4/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWK		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	9/9/2008	4/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDX		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	9/9/2008	4/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPK		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	8/27/2008	4/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVY		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	8/19/2008	5/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHDM		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	10/3/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHK		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	10/5/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVV		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/3/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWH		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	10/9/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAH		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/3/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHF		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	10/2/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAD		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	10/13/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCR		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/3/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDP		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/3/2008	5/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHHV		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	9/4/2008	5/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLP		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	9/4/2008	5/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVT		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	9/4/2008	5/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPD		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	9/4/2008	5/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHY		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	9/4/2008	5/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHKN		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	10/3/2008	5/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTF		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	10/9/2008	5/11/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWW		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	9/30/2008	5/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGA		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	10/8/2008	5/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGK		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	10/9/2008	5/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDB		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	10/3/2008	5/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHFD		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	10/7/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWF		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	8/19/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKAA		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	9/30/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNM		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	10/5/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTK		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	7/3/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTY		2.19	Material	I	R	2059	PCS	PC701A02	1	2059	10/3/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNV		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	7/9/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXV		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	8/21/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGG		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	10/5/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGP		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	10/3/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMK		2.19	Material	I	R	2059	PCS	PC701A02	1	2059	10/9/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWC		2.19	Material	I	R	2059	PCS	PC701A02	1	2059	10/3/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBD		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	10/5/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCA		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	10/2/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCF		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	10/3/2008	5/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKN		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	10/5/2008	5/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMM		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	10/5/2008	5/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGL		2.19	Material	I	R	2059	PCS	PC702B01	1	2059	10/7/2008	5/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKC		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	10/2/2008	5/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVD		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	9/30/2008	5/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNP		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	7/23/2008	5/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNR		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	9/9/2008	5/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNT		2.19	Material	I	R	2059	PCS	PC703D02	1	2059	9/24/2008	5/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNY		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	7/9/2008	5/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNZ		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	7/18/2008	5/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNT		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGM		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPZ		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXP		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYX		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCN		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	8/12/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKA		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNA		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	8/19/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCYC		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAZ		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFF		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	10/2/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWB		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYH		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBA		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	7/3/2008	5/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGL		2.19	Material	I	R	2059	PCS	PC704B02	1	2059	7/3/2008	5/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNW		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	7/3/2008	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHR		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	7/3/2008	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTA		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	7/3/2008	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGW		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	5/7/2009	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKF		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	10/13/2008	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLP		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	7/3/2008	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDR		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	7/3/2008	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGFG		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	7/3/2008	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGHL		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	10/3/2008	5/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVC		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/9/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCT		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/3/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKK		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	7/3/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLV		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/3/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYN		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/3/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGN		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	7/3/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYK		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	7/3/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDW		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	7/3/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGV		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	7/3/2008	5/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPX		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	10/3/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHRX		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	10/2/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCC		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	10/3/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHT		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	10/3/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGP		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	9/29/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKC		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	9/26/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTG		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	10/13/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWF		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	10/3/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCC		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	10/7/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLB		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	9/29/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNK		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	10/3/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAD		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	10/3/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGC		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	9/30/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHT		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	9/29/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKW		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	10/7/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNG		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	10/9/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVV		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	10/3/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCH		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	9/29/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDG		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	9/29/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRL		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	5/26/2009	5/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCK		2.19	Material	I	R	2059	PCS	PC706B01	1	2059	9/29/2008	5/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNF		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	9/29/2008	5/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVN		2.19	Material	I	R	2059	PCS	PC706B02	1	2059	10/3/2008	5/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVN		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/29/2008	5/29/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBG		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/29/2008	5/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYX		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/29/2008	5/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAX		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/29/2008	5/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCD		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	9/29/2008	6/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHA		2.19	Material	I	R	2059	PCS	PC703D02	1	2059	9/30/2008	6/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRT		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	9/29/2008	6/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZV		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	10/5/2008	6/1/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZM		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	9/26/2008	6/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVD		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	9/26/2008	6/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKB		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	9/29/2008	6/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLL		2.19	Material	I	R	2059	PCS	PC701A01	1	2059	10/9/2008	6/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRY		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	9/30/2008	6/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCM		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	9/29/2008	6/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLX		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	9/29/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDV		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	9/26/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLP		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	9/26/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMW		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	9/26/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCV		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	9/26/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFR		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	10/5/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFY		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	9/29/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLL		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	9/29/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFP		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	10/8/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFW		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	9/29/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLY		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	9/26/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPN		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	9/26/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVC		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	10/2/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAC		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	10/5/2008	6/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHYF		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	9/29/2008	6/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFC		2.19	Material	I	R	2059	PCS	PC707B01	1	2059	9/29/2008	6/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFD		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	9/29/2008	6/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHG		2.19	Material	I	R	2059	PCS	PC707B01	1	2059	10/2/2008	6/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLA		2.19	Material	I	R	2059	PCS	PC706C01	1	2059	10/9/2008	6/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVW		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/29/2008	6/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZX		2.19	Material	I	R	2059	PCS	PC707D01	1	2059	9/29/2008	6/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGZ		2.19	Material	I	R	2059	PCS	PC707B02	1	2059	9/26/2008	6/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCC		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/29/2008	6/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDP		2.19	Material	I	R	2059	PCS	PC707C01	1	2059	9/26/2008	6/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNK		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/29/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPC		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	10/3/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVN		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/29/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTL		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/29/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXA		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/29/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYF		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	7/3/2008	6/10/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZK		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/29/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBB		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/26/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVV		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	7/3/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYX		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	7/3/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAF		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/29/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGN		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/29/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZC		2.19	Material	I	R	2059	PCS	PC706C02	1	2059	7/3/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZF		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	9/30/2008	6/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFG		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/18/2008	6/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHDH		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/26/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHFT		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/26/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHHL		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	9/26/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFC		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	9/26/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHA		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/29/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZY		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/26/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZZ		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	9/26/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXT		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/26/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYR		2.19	Material	I	R	2059	PCS	PC705D01	1	2059	9/29/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDL		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/29/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFH		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/29/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKT		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/29/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAN		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/26/2008	6/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWT		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	9/29/2008	6/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCP		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	9/29/2008	6/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLK		2.19	Material	I	R	2059	PCS	PC702A02	1	2059	9/26/2008	6/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNV		2.19	Material	I	R	2059	PCS	PC703A02	1	2059	9/29/2008	6/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTD		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	9/26/2008	6/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCG		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAG		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGR		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAK		2.19	Material	I	R	2059	PCS	PC707D01	1	2059	10/3/2008	7/17/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDG		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	10/2/2008	7/17/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWD		2.19	Material	I	R	2059	PCS	PC707D01	1	2059	10/2/2008	7/17/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHXV		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	8/1/2008	8/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXW		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	9/24/2008	8/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPW		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	5/9/2008	8/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWV		2.19	Material	I	R	2059	PCS	PC806C01	1	2059	8/12/2008	8/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNP		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	8/15/2008	8/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPA		2.19	Material	I	R	2059	PCS	PC703B01	1	2059	7/3/2008	8/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYZ		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	8/27/2008	8/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCY		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	9/24/2008	8/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHAG		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	10/2/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHKR		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	10/3/2008	8/5/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZL		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	10/2/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWM		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	10/3/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPD		2.19	Material	I	R	2059	PCS	PC701B02	1	2059	10/8/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBY		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/29/2008	9/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRZ		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/29/2008	9/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZY		2.19	Material	I	R	2059	PCS	PC705B01	1	2059	9/29/2008	9/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCG		2.19	Material	I	R	2059	PCS	PC705D02	1	2059	9/29/2008	9/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWR		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	10/2/2008	9/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHYH		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	10/3/2008	9/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZA		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	10/2/2008	9/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCB		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	10/8/2008	9/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCD		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	8/1/2008	9/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRB		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	10/3/2008	9/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVG		2.19	Material	I	R	2059	PCS	PC704D01	1	2059	7/23/2008	9/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGNV		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	10/3/2008	9/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHWK		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	9/8/2008	9/17/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVD		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	10/3/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFY		2.19	Material	I	R	2059	PCS	PC702B02	1	2059	10/3/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVY		2.19	Material	I	R	2059	PCS	PC702A01	1	2059	10/2/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZR		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	10/3/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCR		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	10/8/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLH		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	10/8/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRF		2.19	Material	I	R	2059	PCS	PC701B01	1	2059	10/2/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBT		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	10/2/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTZ		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	10/2/2008	9/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHYR		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	7/3/2008	9/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDB		2.19	Material	I	R	2059	PCS	PC705A02	1	2059	7/3/2008	9/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTG		2.19	Material	I	R	2059	PCS	PC707B01	1	2059	7/3/2008	9/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVF		2.19	Material	I	R	2059	PCS	PC705A01	1	2059	7/18/2008	9/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXP		2.19	Material	I	R	2059	PCS	PC702C01	1	2059	10/7/2008	9/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGHP		2.19	Material	I	R	2059	PCS	PC703B02	1	2059	10/3/2008	9/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGHV		2.19	Material	I	R	2059	PCS	PC707C02	1	2059	7/3/2008	9/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVP		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	10/2/2008	9/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNG		2.19	Material	I	R	2059	PCS	PC701D01	1	2059	10/5/2008	9/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPZ		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	7/18/2008	9/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVY		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	8/7/2008	9/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGKM		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	8/7/2008	9/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPB		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	8/7/2008	9/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPP		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	10/21/2008	9/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPT		2.19	Material	I	R	2059	PCS	PC706A01	1	2059	9/26/2008	9/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPW		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	9/26/2008	9/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRA		2.19	Material	I	R	2059	PCS	PC706A02	1	2059	9/25/2008	9/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCG		2.19	Material	I	R	2059	PCS	PC702C02	1	2059	7/18/2008	9/29/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNW		2.19	Material	I	R	2059	PCS	PC703D02	1	2059	10/2/2008	9/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPT		2.19	Material	I	R	2059	PCS	PC703D01	1	2059	7/3/2008	9/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPW		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	10/2/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMZ		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	10/3/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCX		2.19	Material	I	R	2059	PCS	PC701C01	1	2059	10/2/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWT		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	10/8/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHFX		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	8/1/2008	10/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAY		2.19	Material	I	R	2059	PCS	PC704C01	1	2059	10/9/2008	10/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGL		2.19	Material	I	R	2059	PCS	PC705C02	1	2059	7/3/2008	10/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVT		2.19	Material	I	R	2059	PCS	PC704C02	1	2059	7/3/2008	10/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGKX		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	7/3/2008	10/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGWZ		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	10/3/2008	10/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGY		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	10/7/2008	10/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMP		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	8/7/2008	10/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTL		2.19	Material	I	R	2059	PCS	PC706D02	1	2059	10/3/2008	10/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGLZ		2.19	Material	I	R	2059	PCS	PC706D01	1	2059	10/3/2008	10/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGZV		2.19	Material	I	R	2059	PCS	PC703C01	1	2059	10/3/2008	10/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDC		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	10/3/2008	10/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPG		2.19	Material	I	R	2059	PCS	PC703C02	1	2059	10/3/2008	10/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWT		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	8/1/2008	10/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXT		2.19	Material	I	R	2059	PCS	PC702D01	1	2059	7/3/2008	10/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGWA		2.19	Material	I	R	2059	PCS	PC707A02	1	2059	10/3/2008	10/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNB		2.19	Material	I	R	2059	PCS	PC707A02	1	2059	10/2/2008	10/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMV		2.19	Material	I	R	2059	PCS	PC707A02	1	2059	7/9/2008	10/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGR		2.19	Material	I	R	2059	PCS	PC707A02	1	2059	10/5/2008	10/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMG		2.19	Material	I	R	2059	PCS	PC707A02	1	2059	8/7/2008	10/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGV		2.19	Material	I	R	2059	PCS	PC702D02	1	2059	10/3/2008	11/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCYV		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	7/3/2008	11/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCM		2.19	Material	I	R	2059	PCS	PC701D02	1	2059	7/18/2008	11/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDF		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	7/29/2008	11/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGM		2.19	Material	I	R	2059	PCS	PC704A01	1	2059	10/5/2008	11/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGXL		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	10/3/2008	11/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGYV		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	10/3/2008	11/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTN		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	7/23/2008	11/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXK		2.19	Material	I	R	2059	PCS	PC705B02	1	2059	7/3/2008	11/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYG		2.19	Material	I	R	2059	PCS	PC701C02	1	2059	10/5/2008	11/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHAC		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	10/3/2008	11/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHMA		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	10/7/2008	11/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTV		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	7/3/2008	11/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRR		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	7/3/2008	11/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGLA		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	10/5/2008	11/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKF		2.19	Material	I	R	2059	PCS	PC704D02	1	2059	8/7/2008	11/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXF		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	7/18/2008	11/18/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNM		2.19	Material	I	R	2059	PCS	PC704B01	1	2059	10/7/2008	11/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVX		2.19	Material	I	R	2059	PCS	PC707A01	1	2059	10/13/2008	11/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGWD		2.19	Material	I	R	2059	PCS	PC703A01	1	2059	10/3/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLL		2.19	Material	I	R	2059	PCS	PC704A02	1	2059	10/9/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZV		2.19	Material	I	R	2059	PCS	PC705C01	1	2059	7/3/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWR		2.19	Material	I	R	2059	PCS	PC707D02	1	2059	10/7/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZR		2.19	Material	I	R	2059	PGSC	PG408B01	1	2059	5/9/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCF		2.19	Material	I	R	2059	PGSC	PG408B01	1	2059	5/12/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFZ		2.19	Material	I	R	2059	PGSC	PG408B01	1	2059	5/12/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFGB		2.19	Material	I	R	2059	PGSC	PG408B01	1	2059	5/12/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKR		2.19	Material	I	R	2059	PGSC	PG408B01	1	2059	5/9/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLK		2.19	Material	I	R	2059	PGSC	PG408B01	1	2059	5/9/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMN		2.19	Material	I	R	2059	PGSC	PG408B01	1	2059	5/12/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMV		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	5/12/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYN		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	5/9/2008	5/16/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLC		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	5/12/2008	6/23/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZH		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	5/12/2008	6/23/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHK		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	5/12/2008	6/23/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAA		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	5/12/2008	6/23/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDW		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	5/9/2008	7/10/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHDV		2.19	Material	I	R	2059	PGSC	PG303B02	1	2059	5/8/2008	7/25/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNX		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	10/7/2008	12/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFY		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	8/27/2008	12/22/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTG		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	9/24/2008	1/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHZD		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	9/24/2008	1/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNH		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	9/24/2008	1/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXP		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	9/26/2008	1/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCYG		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	9/24/2008	1/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFL		2.19	Material	I	R	2059	PGSC	PG304D02	1	2059	9/5/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNN		2.19	Material	I	R	2059	PGSC	PG304B02	1	2059	9/5/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBA		2.19	Material	I	R	2059	PGSC	PG304D02	1	2059	9/26/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFT		2.19	Material	I	R	2059	PGSC	PG304D02	1	2059	9/8/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKK		2.19	Material	I	R	2059	PGSC	PG304D02	1	2059	9/5/2008	1/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCH		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHRT		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	6/4/2009	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVB		2.19	Material	I	R	2059	PGSC	PG305C02	1	2059	9/26/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHD		2.19	Material	I	R	2059	PGSC	PG305C02	1	2059	9/26/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRF		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	9/26/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYL		2.19	Material	I	R	2059	PGSC	PG305C02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDK		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMC		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCB		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMH		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	9/29/2008	6/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXX		2.19	Material	I	R	2059	PGSC	PG305C02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBN		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	9/29/2008	6/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMN		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	9/29/2008	6/17/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLM		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	9/29/2008	6/17/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTA		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	9/29/2008	6/17/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXM		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	9/29/2008	6/17/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNX		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	9/29/2008	6/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPM		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	9/29/2008	6/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFT		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	9/29/2008	6/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCP		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	9/29/2008	6/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFK		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	9/26/2008	6/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHA		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	9/29/2008	6/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHH		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	9/29/2008	6/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPY		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	9/29/2008	6/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBB		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	10/8/2008	6/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHF		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	10/3/2008	6/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMY		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	10/7/2008	6/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHYB		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	10/3/2008	6/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXZ		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	10/8/2008	6/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAX		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	10/7/2008	6/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDM		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	10/3/2008	6/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTX		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	10/8/2008	6/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPH		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	9/26/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVG		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	9/29/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPM		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	10/3/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXL		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	9/29/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZB		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	9/29/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBL		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	9/26/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCB		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	10/3/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGFZ		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	10/8/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGHB		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	10/3/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHKG		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/2/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHNY		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/13/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGW		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	7/3/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAP		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/7/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAW		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/9/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMW		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/8/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXG		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	8/27/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCXM		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/8/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYL		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/9/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAB		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/7/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDB		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/3/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTK		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	8/21/2008	7/2/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGY		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	8/15/2008	7/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCA		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	10/3/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTH		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	9/26/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZT		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	10/8/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAC		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	9/26/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDG		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	9/29/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHZ		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	10/3/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWD		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	10/3/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDH		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	10/3/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHH		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	9/26/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKH		2.19	Material	I	R	2059	PGSC	PG408A01	1	2059	10/3/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPM		2.19	Material	I	R	2059	PGSC	PG407B02	1	2059	10/13/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAL		2.19	Material	I	R	2059	PGSC	PG407B01	1	2059	10/3/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKT		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	9/29/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWY		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	9/29/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCD		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	9/29/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTF		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	9/29/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTG		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	7/3/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHVX		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	8/15/2008	7/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDW		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	8/19/2008	7/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKKT		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	8/19/2008	7/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAZ		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	8/19/2008	7/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBR		2.19	Material	I	R	2059	PGSC	PG408B01	1	2059	8/7/2008	7/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFR		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	7/3/2008	7/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRP		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	8/19/2008	7/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCV		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	7/9/2008	7/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVN		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	8/12/2008	7/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKP		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	8/15/2008	7/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVA		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	8/12/2008	7/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXB		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	8/21/2008	7/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAV		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	8/12/2008	7/13/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRW		2.19	Material	I	R	2059	PGSC	PG407D01	1	2059	10/2/2008	7/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHD		2.19	Material	I	R	2059	PGSC	PG407D01	1	2059	8/12/2008	7/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTT		2.19	Material	I	R	2059	PGSC	PG407D01	1	2059	8/21/2008	7/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCYD		2.19	Material	I	R	2059	PGSC	PG407D01	1	2059	8/15/2008	7/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBC		2.19	Material	I	R	2059	PGSC	PG407D01	1	2059	10/8/2008	7/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWH		2.19	Material	I	R	2059	PGSC	PG407D01	1	2059	8/15/2008	7/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGK		2.19	Material	I	R	2059	PGSC	PG407D01	1	2059	10/3/2008	7/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHAA		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/3/2008	7/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXH		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/7/2008	7/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYY		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/3/2008	7/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNC		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/7/2008	7/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCN		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/2/2008	7/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKA		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/9/2008	7/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKV		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/2/2008	7/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYW		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/3/2008	7/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWR		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/13/2008	7/16/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWM		2.19	Material	I	R	2059	PGSC	PG408A02	1	2059	10/2/2008	7/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKZ		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	10/7/2008	7/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPC		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/5/2008	7/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZR		2.19	Material	I	R	2059	PGSC	PG408D02	1	2059	10/8/2008	7/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHAL		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	10/2/2008	7/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHXX		2.19	Material	I	R	2059	PGSC	PG305C02	1	2059	10/3/2008	7/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAR		2.19	Material	I	R	2059	PGSC	PG407D01	1	2059	10/13/2008	7/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPL		2.19	Material	I	R	2059	PGSC	PG305C02	1	2059	10/5/2008	7/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBH		2.19	Material	I	R	2059	PGSC	PG304C02	1	2059	10/2/2008	7/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBY		2.19	Material	I	R	2059	PGSC	PG304C02	1	2059	10/2/2008	7/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRL		2.19	Material	I	R	2059	PGSC	PG304C02	1	2059	10/2/2008	7/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGB		2.19	Material	I	R	2059	PGSC	PG304C02	1	2059	10/3/2008	7/24/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLR		2.19	Material	I	R	2059	PGSC	PG304D01	1	2059	10/3/2008	7/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGA		2.19	Material	I	R	2059	PGSC	PG304D01	1	2059	10/2/2008	7/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGFT		2.19	Material	I	R	2059	PGSC	PG304D01	1	2059	10/3/2008	7/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWD		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/3/2008	8/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWP		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/2/2008	8/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWX		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/2/2008	8/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFA		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/5/2008	8/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCAL		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/9/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCVH		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/2/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBT		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/8/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFB		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/3/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHX		2.19	Material	I	R	2059	PGSC	PG305D01	1	2059	10/3/2008	8/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHKM		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/3/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGN		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/7/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMD		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/3/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRH		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/5/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVC		2.19	Material	I	R	2059	PGSC	PG304B01	1	2059	10/3/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKY		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/2/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDYP		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/9/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAM		2.19	Material	I	R	2059	PGSC	PG304B02	1	2059	10/2/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGFV		2.19	Material	I	R	2059	PGSC	PG304B02	1	2059	10/7/2008	8/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLH		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/3/2008	8/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCGY		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/2/2008	8/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCZ		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/3/2008	8/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMX		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/2/2008	8/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHKY		2.19	Material	I	R	2059	PGSC	PG304A01	1	2059	10/3/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLZ		2.19	Material	I	R	2059	PGSC	PG303A01	1	2059	10/8/2008	8/11/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLT		2.19	Material	I	R	2059	PGSC	PG304A01	1	2059	10/3/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMX		2.19	Material	I	R	2059	PGSC	PG302C02	1	2059	7/3/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPL		2.19	Material	I	R	2059	PGSC	PG303A01	1	2059	10/5/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVT		2.19	Material	I	R	2059	PGSC	PG304A01	1	2059	10/2/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDN		2.19	Material	I	R	2059	PGSC	PG304A01	1	2059	10/2/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKD		2.19	Material	I	R	2059	PGSC	PG304A01	1	2059	10/2/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAL		2.19	Material	I	R	2059	PGSC	PG303A01	1	2059	10/2/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRB		2.19	Material	I	R	2059	PGSC	PG303A01	1	2059	10/2/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVM		2.19	Material	I	R	2059	PGSC	PG302C02	1	2059	10/2/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYK		2.19	Material	I	R	2059	PGSC	PG303A01	1	2059	10/2/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGNF		2.19	Material	I	R	2059	PGSC	PG303A01	1	2059	10/2/2008	8/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKKW		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/2/2008	8/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBZH		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/5/2008	8/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLZ		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/3/2008	8/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYY		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/7/2008	8/12/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTW		2.19	Material	I	R	2059	PGSC	PG305B02	1	2059	10/3/2008	8/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCX		2.19	Material	I	R	2059	PGSC	PG305B02	1	2059	10/7/2008	8/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKFN		2.19	Material	I	R	2059	PGSC	PG305B02	1	2059	10/5/2008	8/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCBY		2.19	Material	I	R	2059	PGSC	PG305B02	1	2059	10/9/2008	8/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXC		2.19	Material	I	R	2059	PGSC	PG305B02	1	2059	10/2/2008	8/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHRR		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	7/3/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDM		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	10/3/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBGY		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	10/2/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYD		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	10/9/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCT		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	10/3/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNG		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	10/8/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFMM		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	10/3/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVR		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	10/3/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCW		2.19	Material	I	R	2059	PGSC	PG304A02	1	2059	10/3/2008	8/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLF		2.19	Material	I	R	2059	PGSC	PG304B01	1	2059	10/7/2008	8/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRA		2.19	Material	I	R	2059	PGSC	PG304B01	1	2059	10/7/2008	8/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBYY		2.19	Material	I	R	2059	PGSC	PG304A01	1	2059	10/13/2008	8/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCA		2.19	Material	I	R	2059	PGSC	TEMP	1	2059	10/9/2008	8/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFL		2.19	Material	I	R	2059	PGSC	PG304B01	1	2059	10/3/2008	8/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXV		2.19	Material	I	R	2059	PGSC	PG304C02	1	2059	10/7/2008	8/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAR		2.19	Material	I	R	2059	PGSC	PG305C01	1	2059	10/2/2008	8/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFV		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/2/2008	8/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNZ		2.19	Material	I	R	2059	PGSC	PG407D02	1	2059	10/2/2008	8/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXH		2.19	Material	I	R	2059	PGSC	PG305C02	1	2059	10/7/2008	8/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKD		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/7/2008	8/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPG		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/3/2008	8/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRY		2.19	Material	I	R	2059	PGSC	PG303A01	1	2059	9/26/2008	8/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCNB		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/7/2008	8/25/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRW		2.19	Material	I	R	2059	PGSC	PG305A01	1	2059	10/2/2008	8/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDW		2.19	Material	I	R	2059	PGSC	PG305A02	1	2059	10/3/2008	8/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHG		2.19	Material	I	R	2059	PGSC	PG302C01	1	2059	7/18/2008	9/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCCW		2.19	Material	I	R	2059	PGSC	PG302C01	1	2059	7/3/2008	9/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFD		2.19	Material	I	R	2059	PGSC	PG302C01	1	2059	7/23/2008	9/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNK		2.19	Material	I	R	2059	PGSC	PG302C01	1	2059	8/7/2008	9/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHBW		2.19	Material	I	R	2059	PGSC	PG302C02	1	2059	7/3/2008	9/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDA		2.19	Material	I	R	2059	PGSC	PG301B02	1	2059	10/2/2008	9/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKK		2.19	Material	I	R	2059	PGSC	PG301B02	1	2059	10/5/2008	9/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWL		2.19	Material	I	R	2059	PGSC	PG302C02	1	2059	10/3/2008	9/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCY		2.19	Material	I	R	2059	PGSC	PG301B02	1	2059	10/5/2008	9/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNX		2.19	Material	I	R	2059	PGSC	PG301B02	1	2059	10/3/2008	9/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRN		2.19	Material	I	R	2059	PGSC	PG302C02	1	2059	10/2/2008	9/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHGP		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	10/9/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBW		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	10/7/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHL		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	10/2/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVF		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	10/9/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHT		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	10/2/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCPA		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	10/3/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBH		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	10/2/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFC		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	10/3/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAY		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	10/3/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBV		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	10/2/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBY		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	10/3/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGFY		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	7/3/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGKZ		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	9/29/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMV		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	7/3/2008	9/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLR		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	10/13/2008	9/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXF		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	10/8/2008	9/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKF		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	10/3/2008	9/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYD		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	10/13/2008	9/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBB		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	10/5/2008	9/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHYM		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	7/3/2008	9/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLX		2.19	Material	I	R	2059	PGSC	PG106A01	1	2059	8/1/2008	9/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPV		2.19	Material	I	R	2059	PGSC	PG106A02	1	2059	8/15/2008	9/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZP		2.19	Material	I	R	2059	PGSC	PG408C01	1	2059	10/3/2008	9/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHYX		2.19	Material	I	R	2059	PGSC	PG303A02	1	2059	10/2/2008	9/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTP		2.19	Material	I	R	2059	PGSC	PG303A02	1	2059	10/8/2008	9/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLT		2.19	Material	I	R	2059	PGSC	PG303A02	1	2059	10/5/2008	9/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGLL		2.19	Material	I	R	2059	PGSC	PG303A02	1	2059	10/3/2008	9/18/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLH		2.19	Material	I	R	2059	PGSC	PG303B01	1	2059	10/8/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPR		2.19	Material	I	R	2059	PGSC	PG303C02	1	2059	10/3/2008	9/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMR		2.19	Material	I	R	2059	PGSC	PG303B01	1	2059	10/3/2008	9/23/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLG		2.19	Material	I	R	2059	PGSC	PG301D02	1	2059	10/7/2008	10/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNA		2.19	Material	I	R	2059	PGSC	PG301D02	1	2059	10/3/2008	10/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFH		2.19	Material	I	R	2059	PGSC	PG301D02	1	2059	7/3/2008	10/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCWH		2.19	Material	I	R	2059	PGSC	PG301D02	1	2059	10/3/2008	10/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHFH		2.19	Material	I	R	2059	PGSC	PG302D02	1	2059	10/3/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXC		2.19	Material	I	R	2059	PGSC	PG302D02	1	2059	10/5/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCDZ		2.19	Material	I	R	2059	PGSC	PG302D02	1	2059	8/7/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLZ		2.19	Material	I	R	2059	PGSC	PG302D02	1	2059	10/3/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKBT		2.19	Material	I	R	2059	PGSC	PG407A01	1	2059	10/3/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPG		2.19	Material	I	R	2059	PGSC	PG304B02	1	2059	9/24/2008	10/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHBF		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	10/3/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLB		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	10/9/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKGT		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	10/7/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTM		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	7/23/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTZ		2.19	Material	I	R	2059	PGSC	PG302B01	1	2059	9/24/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVR		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	10/3/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCTC		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	10/3/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAN		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	10/3/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBF		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	10/5/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGFH		2.19	Material	I	R	2059	PGSC	PG302A01	1	2059	7/3/2008	10/9/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBTV		2.19	Material	I	R	2059	PGSC	PG301A01	1	2059	7/3/2008	10/14/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCW		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	7/3/2008	10/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHDP		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	10/3/2008	10/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPN		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	7/3/2008	10/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBWK		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	10/2/2008	10/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFDZ		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	10/3/2008	10/19/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGVW		2.19	Material	I	R	2059	PGSC	PG301A02	1	2059	10/8/2008	10/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGXG		2.19	Material	I	R	2059	PGSC	PG303D01	1	2059	8/15/2008	10/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHXC		2.19	Material	I	R	2059	PGSC	PG301A02	1	2059	8/7/2008	10/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBVL		2.19	Material	I	R	2059	PGSC	PG301A02	1	2059	8/7/2008	10/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHP		2.19	Material	I	R	2059	PGSC	PG303D01	1	2059	8/7/2008	10/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCLW		2.19	Material	I	R	2059	PGSC	PG301A02	1	2059	10/13/2008	10/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCYM		2.19	Material	I	R	2059	PGSC	PG303D01	1	2059	8/12/2008	10/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKN		2.19	Material	I	R	2059	PGSC	PG303D01	1	2059	8/12/2008	10/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHCY		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	7/3/2008	10/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHDC		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	10/8/2008	10/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBHZ		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	10/3/2008	10/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFZZ		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	10/3/2008	10/21/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHFK		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	10/2/2008	10/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNX		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	10/3/2008	10/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBRM		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	10/5/2008	10/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBF		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	10/2/2008	10/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGFK		2.19	Material	I	R	2059	PGSC	PG302A02	1	2059	10/13/2008	10/22/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFA		2.19	Material	I	R	2059	PGSC	PG302C02	1	2059	9/9/2008	10/26/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKCH		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	10/7/2008	11/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBMB		2.19	Material	I	R	2059	PGSC	PG407C02	1	2059	10/2/2008	11/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCFG		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	10/3/2008	11/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCKL		2.19	Material	I	R	2059	PGSC	PG407A02	1	2059	10/7/2008	11/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBR		2.19	Material	I	R	2059	PGSC	PG408B02	1	2059	10/9/2008	11/5/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHTA		2.19	Material	I	R	2059	PGSC	PG301B01	1	2059	10/22/2009	11/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBLA		2.19	Material	I	R	2059	PGSC	PG301B01	1	2059	7/18/2008	11/10/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGPN		2.19	Material	I	R	2059	PGSC	PG302B01	1	2059	10/7/2008	11/20/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHLD		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	9/30/2008	11/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHMW		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	7/3/2008	11/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHV		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	10/3/2008	11/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCHX		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	10/3/2008	11/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCRA		2.19	Material	I	R	2059	PGSC	PG301D01	1	2059	7/3/2008	11/23/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHB		2.19	Material	I	R	2059	PGSC	PG303B01	1	2059	7/3/2008	11/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHDB		2.19	Material	III	R	2059	GEM1	FCP	1	2059	5/7/2008	5/12/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPA		2.19	Material	III	R	2059	GEM1	FCP	1	2059	5/7/2008	5/12/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGHG		2.19	Material	III	R	2059	GEM1	FCP	1	2059	5/7/2008	5/12/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGXZ		2.19	Material	III	R	2059	GEM1	FCP	1	2059	5/12/2008	7/3/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGYG		2.19	Material	III	R	2059	GEM1	FCP	1	2059	5/9/2008	7/3/2008			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGWV		2.19	Material	III	R	2059	GEM1	FCP	1	2059	7/18/2008	1/28/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGMB		2.19	Material	III	R	2059	GEM1	FCP	1	2059	7/18/2008	4/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBXT		2.19	Material	III	R	2059	GEM1	FCP	1	2059	7/3/2008	8/31/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHBM		2.19	Material	III	R	2059	GEM1	FCP	1	2059	10/3/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKDZ		2.19	Material	III	R	2059	GEM1	FCP	1	2059	8/12/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHA		2.19	Material	III	R	2059	GEM1	FCP	1	2059	8/7/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKHP		2.19	Material	III	R	2059	GEM1	FCP	1	2059	8/12/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACKKH		2.19	Material	III	R	2059	GEM1	FCP	1	2059	10/9/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKG		2.19	Material	III	R	2059	GEM1	FCP	1	2059	7/3/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBNB		2.19	Material	III	R	2059	GEM1	FCP	1	2059	8/12/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBPF		2.19	Material	III	R	2059	GEM1	FCP	1	2059	8/12/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADCMD		2.19	Material	III	R	2059	GEM1	FCP	1	2059	5/7/2008	11/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFDZC		2.19	Material	III	R	2059	GEM1	FCP	1	2059	10/5/2008	11/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAY		2.19	Material	III	R	2059	GEM1	FCP	1	2059	10/13/2008	11/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLB		2.19	Material	III	R	2059	PCS	PC803C01	1	2059	10/5/2008	5/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGKP		2.19	Material	III	R	2059	PCS	PC803C01	1	2059	10/3/2008	5/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGBR		2.19	Material	III	R	2059	PCS	PC701C01	1	2059	9/24/2008	5/27/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTN		2.19	Material	III	R	2059	PCS	PC907A02	1	2059	9/29/2008	6/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWW		2.19	Material	III	R	2059	PCS	PC802D01	1	2059	9/30/2008	6/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYW		2.19	Material	III	R	2059	PCS	PC907A02	1	2059	9/29/2008	6/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGDN		2.19	Material	III	R	2059	PCS	PC907A02	1	2059	9/29/2008	6/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGZ		2.19	Material	III	R	2059	PCS	PC907A02	1	2059	10/3/2008	6/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHV		2.19	Material	III	R	2059	PCS	PC802A01	1	2059	9/29/2008	6/11/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFPF		2.19	Material	III	R	2059	PCS	PC802A01	1	2059	9/29/2008	6/11/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXF		2.19	Material	III	R	2059	PCS	PC807A02	1	2059	10/3/2008	6/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAF		2.19	Material	III	R	2059	PCS	PC807A02	1	2059	10/3/2008	6/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGKT		2.19	Material	III	R	2059	PCS	PC807A02	1	2059	10/3/2008	6/25/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGPL		2.19	Material	III	R	2059	PCS	PC803B02	1	2059	9/29/2008	6/29/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNF		2.19	Material	III	R	2059	PCS	PC807B01	1	2059	10/7/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFRK		2.19	Material	III	R	2059	PCS	PC807B01	1	2059	10/3/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYL		2.19	Material	III	R	2059	PCS	PC807B01	1	2059	10/3/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGPA		2.19	Material	III	R	2059	PCS	PC807B01	1	2059	10/3/2008	6/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFFM		2.19	Material	III	R	2059	PCS	PC807D01	1	2059	10/7/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFNA		2.19	Material	III	R	2059	PCS	PC807D01	1	2059	10/7/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAK		2.19	Material	III	R	2059	PCS	PC807D01	1	2059	10/7/2008	7/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFKX		2.19	Material	III	R	2059	PCS	PC807D01	1	2059	10/8/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTV		2.19	Material	III	R	2059	PCS	PC807D01	1	2059	10/3/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTW		2.19	Material	III	R	2059	PCS	PC807D01	1	2059	10/3/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFTY		2.19	Material	III	R	2059	PCS	PC807D01	1	2059	10/3/2008	7/7/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFLH		2.19	Material	III	R	2059	PCS	PC807D02	1	2059	8/7/2008	7/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXD		2.19	Material	III	R	2059	PCS	PC807D02	1	2059	8/12/2008	7/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGCN		2.19	Material	III	R	2059	PCS	PC807D02	1	2059	8/12/2008	7/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGAT		2.19	Material	III	R	2059	PCS	PC807A01	1	2059	8/12/2008	8/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGPB		2.19	Material	III	R	2059	PCS	PC807A01	1	2059	8/7/2008	8/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYB		2.19	Material	III	R	2059	PCS	PC806C01	1	2059	8/21/2008	8/4/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHZ		2.19	Material	III	R	2059	PCS	PC802A02	1	2059	9/29/2008	9/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFVK		2.19	Material	III	R	2059	PCS	PC802A02	1	2059	9/29/2008	9/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFXL		2.19	Material	III	R	2059	PCS	PC802A02	1	2059	9/29/2008	9/15/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFBZ		2.19	Material	III	R	2059	PCS	PC807A02	1	2059	10/3/2008	9/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFYM		2.19	Material	III	R	2059	PCS	PC807A02	1	2059	9/29/2008	9/22/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFWN		2.19	Material	III	R	2059	PCS	PC803C01	1	2059	10/7/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGGC		2.19	Material	III	R	2059	PCS	PC803C01	1	2059	10/8/2008	10/6/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFAW		2.19	Material	III	R	2059	PCS	PC803B02	1	2059	10/2/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCP		2.19	Material	III	R	2059	PCS	PC901B01	1	2059	10/5/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFCZ		2.19	Material	III	R	2059	PCS	PC803C01	1	2059	10/2/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGPK		2.19	Material	III	R	2059	PCS	PC803B02	1	2059	10/7/2008	10/8/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFFHY		2.19	Material	III	R	2059	PCS	PC807B02	1	2059	10/7/2008	11/30/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGML		2.19	Material	III	R	2059	PCS	PC803C01	1	2059	8/15/2008	12/2/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHFC		2.19	Material	III	R	2059	PCS	PC807A01	1	2059	10/8/2008	12/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACHPB		2.19	Material	III	R	2059	PCS	PC807A01	1	2059	10/13/2008	12/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ADBKP		2.19	Material	III	R	2059	PCS	PC807A01	1	2059	10/3/2008	12/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-AFGKG		2.19	Material	III	R	2059	PCS	PC807A01	1	2059	10/7/2008	12/3/2009			SPOC
6457-HU1	THINKPAD T61P, LENOVO	LK-ACGYF		2.19	Material	III	R	2059	PGSC	TEMP	1	2059	11/25/2008	9/1/2009			SPOC
646416-002	PROSHARE BOARD	62580736607		2.19	Material	III	E	300	PCS	PC904B02	1	300	5/20/2004	9/29/2007			SPOC
649126	BATTERY COVER, MEDIUM PEWTER			2.16	Material	GSE	E	5	GEN	G0101D02	1	5	1/29/2002	10/1/2006			SPOC
650	AM OPTICAL LIGHT	F00530		2.16	PE	GSE	R	50	LAB	SSA	1	50	7/4/1998	10/1/2006			SPOC
650	HOLE PUNCH (PAPER)	N/A	N/A		PE			179.8	JCARGO		1	179.8			GFE06379	EA	CMC
650	PUNCH HOLE	N/A	N/A		PE			183.8	JCARGO		1	183.8			GFE06382	EA	CMC

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6506*P	LAMINATING ROLL 3 MIL, 12" X 250'.			2.89	Material	PSE	E	29	GEN	G0804F01	3	87	6/3/2005	5/20/2009			SPOC
6510*P	LAMINATING ROLL 5 MIL, 12" X 250'			2.89	Material	PSE	E	50.35	GEN	G0704G02	6	302.1	6/3/2005	9/16/2009			SPOC
65106	DRUM 15 GAL POLYETHYLENE HANDLING	N/A	N/A		Material			53.66	K-CARGO		1	53.6624				EA	CMC
65-140B	LAMINAR FLOW ELEMENT, 0-100 SLPM, MODEL #LSD75	125		2.16	Material	GSE	R	201	GEN	G0301C01	1	201	7/4/1998	10/1/2006			SPOC
65-140B	LAMINAR FLOW ELEMENT, 0-100 SLPM, MODEL #LSD75	128		2.16	Material	GSE	R	201	GEN	G0301C01	1	201	7/4/1998	10/1/2006			SPOC
65-140C	LAMINAR FLOW ELEMENT, 0-200 SLPM	1081		2.16	Material	GSE	R	349.69	GEN	G0612BB02	1	349.69	7/4/1998	10/1/2006			SPOC
65-140C	LAMINAR FLOW ELEMENT, 0-200 SLPM	632		2.16	Material	GSE	R	313.5	GEN	G0612BB02	1	313.5	7/4/1998	10/1/2006			SPOC
65-140E	LAMINAR FLOW ELEMENT, 0-750 SLPM, MODEL #LS-2	122		2.16	Material	GSE	R	345	GEN	G0302A02	1	345	7/4/1998	10/1/2006			SPOC
65-140E	LAMINAR FLOW ELEMENT, 0-750 SLPM, MODEL #LS-2	123		2.16	Material	GSE	R	345	GEN	G0302A02	1	345	7/4/1998	10/1/2006			SPOC
651B	TEST OSCILLATOR	828-03764		2.16	PE	GSE	R	598	GEM1	R105	1	598	7/4/1998	11/8/2007			SPOC
651X4	TORQUE WATCH	12545		2.10	Material	III	E	250	GEN	G0103D02	1	250	8/13/2007	8/13/2007			SPOC
65435N	TOOL CHEST 6 DRAWER	N/A	N/A		PE			764.10	JCARGO		1	764.1			67417	EA	CMC
65437N	TOOL CHEST 7 DRAWER	N/A	N/A		PE			944.10	JCARGO		1	944.1			67418	EA	CMC
65550M2-605	MIL-STD-1553 CARD W/CABLE	1961		2.19	Material	I	E	4088	PCS	PC301C02	1	4088	1/26/2001	10/1/2006			SPOC
65550M2-605	MIL-STD-1553 CARD W/CABLE	1962		2.19	Material	I	E	4088	PCS	PC301C02	1	4088	1/26/2001	10/1/2006			SPOC
65550M2-605	MIL-STD-1553 CARD W/CABLE	1964		2.19	Material	I	E	4088	PCS	PC301C02	1	4088	1/26/2001	10/1/2006			SPOC
65550M2-605	MIL-STD-1553 CARD W/CABLE	1966		2.19	Material	I	E	4088	PCS	PC301C02	1	4088	1/26/2001	10/1/2006			SPOC
65550M2-605	MIL-STD-1553 CARD W/CABLE	2001		2.19	Material	I	E	4088	PCS	PC301C02	1	4088	1/26/2001	10/1/2006			SPOC
65550M2-605	MIL-STD-1553 CARD W/CABLE	2005		2.19	Material	I	E	4088	PCS	PC301C02	1	4088	1/26/2001	10/1/2006			SPOC
65601	TETHER, PVC, FOR LUER CAP		Q5102	2.16	Material	III	E	0.07	GEN	G0105D01	1	0.07	8/26/1998	10/1/2006			SPOC
6566	ALLIGATOR CLIP, W/ BANANA JACK			2.16	Material	GSE	E	6.45	GEN	G0101F04	4	25.8	7/30/2002	10/1/2006			SPOC
65728LH	CONTAINER, PLASTIC 24X16X8.5"			2.16	Material	GSE	E	45.65	NBLT	FLOOR	5	228.25	4/6/1999	10/1/2006			SPOC
65787	CABINET, TOOL, CRAFTSMAN, ON WHEELS	F100548		4.00	PE	PSE	R	129.99	BUC1	CEL	1	129.99	5/7/2001	10/1/2006			SPOC
660-008M12H4-01	COVER, PLUG		04-34461-01	2.09	Material	I	E	30	BOND	B1009D01	18	540	7/28/2004	10/1/2006			SPOC
660-009M8F3-01	CAP, PROTECTIVE, CONNECTOR, SIZE 8			2.09	Material	I	E	18.02	BOND	B1001D3	13	234.26	7/4/1998	10/1/2006			SPOC
660-014M12H4-01	COVER, PLUG			2.19	Material	I	E	13.62	BOND	B0909D01	5	68.1	7/4/1998	1/8/2009			SPOC
660-015M14F2-01	CAP, PROTECTIVE, CONNECTOR, SIZE 14			2.09	Material	I	E	23.58	BOND	B1012B02	8	188.64	7/4/1998	8/10/2007			SPOC
660-024M15H2-06	COVER, PROTECTIVE, ELEC RECEPT CONN, SIZE 15 SHELL		0340	2.87	Material	I	E	32.67	BOND	B0911C02	5	163.35	10/15/2003	4/9/2008			SPOC
66102	BOTTLE, DISPENSING, WITH CAP, 2 OZ			2.89	Material	PSE	E	1.4	GEN	G0804B02	41	57.4	7/12/2005	4/30/2009			SPOC
66103	TOUCHPAD	K9707-03335		2.19	Material	I	R	20	BOND	B0906E02	1	20	10/12/2005	10/1/2006			SPOC
6633A	POWER SUPPLY, SYSTEM, SINGLE OUTPUT, 50V, 2A	3325A-04965		2.16	STE	GSE	R	2175	LSF	G45A	1	2175	7/4/1998	10/1/2006			SPOC
6643A	POWER SUPPLY, 35 VDC MAX, 200W	MY40000493		2.16	Material	GSE	R	2655.18	LAB	LSS	1	2655.18	9/10/2002	10/1/2006			SPOC
665	INDICATOR	100208	N/A		PE			3,261.00	K-CARGO		1	3261			68445	EA	CMC
6654A	POWER SUPPLY, 60V, 9A, PROGRAMMABLE	MY40000120		2.16	PE	GSE	R	3486	LAB	GSE	1	3486	2/2/2001	10/1/2006			SPOC
6675-00-926-436	DRAFTING INSTRUMENT SET	N/A	N/A		PE			50	JCARGO		1	50			GFE01032	EA	CMC
66G0095	BATTERY PACK	1MGW0019271		2.19	Material	III	R	116	PCS	PC804D01	1	116	9/10/1998	10/1/2006			SPOC
66G0095	BATTERY PACK	1MGW0033298		2.19	Material	III	R	750	PCS	PC804D01	1	750	10/12/1998	10/1/2006			SPOC
66G0095	BATTERY PACK	1MGW0033300		2.19	Material	III	R	750	PCS	PC804D01	1	750	10/12/1998	10/1/2006			SPOC
66G0095	BATTERY PACK	1MGW0033302		2.19	Material	III	R	750	PCS	PC804D01	1	750	10/12/1998	10/1/2006			SPOC
66G2813	QUICK CHARGER, IBM	89422891		2.19	Material	III	R	750	PCS	PC905C01	1	750	7/4/1998	9/8/2009			SPOC
66G3708	BATTERY PACK, IBM	1M9D0E28902		2.19	Material	III	R	116	GEM1	FCP	1	116	9/10/1998	3/19/2008			SPOC
66G3708	BATTERY PACK, IBM	1M9D0C38732		2.19	Material	III	R	750	PCS	PC804D01	1	750	7/4/1998	10/1/2006			SPOC
66G3754	SPEAKER, IBM THINKPAD			2.19	Material	I	E	27.57	PCS	PC307B03	4	110.28	6/25/1999	10/1/2006			SPOC
66G5047	HINGE COVER, IBM THINKPAD			2.19	Material	I	E	8.14	PCS	PC107D01	29	236.06	7/4/1998	10/1/2006			SPOC
66G5060	755C 1.44MB FLOPPY DISK DRIVE, IBM\	L1PH1013240		2.19	Material	III	R	300	PCS	PC907A01	1	300	5/18/2004	10/22/2007			SPOC
66G5060	755C 1.44MB FLOPPY DISK DRIVE, IBM\	L1PH1013257		2.19	Material	III	R	300	PCS	PC907A01	1	300	5/18/2004	10/22/2007			SPOC
66G5060	755C 1.44MB FLOPPY DISK DRIVE, IBM\	L1PH1013320		2.19	Material	III	R	300	PCS	PC907A01	1	300	5/18/2004	10/22/2007			SPOC
66G5063	755C NI-MH BATTERY, IBM	1M300E91912		2.19	Material	III	R	160	PCS	PC804D01	1	160	5/21/2004	10/1/2006			SPOC
66G5063	755C NI-MH BATTERY, IBM	1MGW0041035		2.19	Material	III	R	160	PCS	PC804D01	1	160	5/21/2004	10/1/2006			SPOC
66G5069	EXT.FDD HOLDER	D053503		2.19	Material	GSE	R	72.15	GEM1	FLOOR	1	72.15	11/28/2000	10/1/2006			SPOC
66G5069	EXT.FDD HOLDER	111050		2.19	Material	GSE	R	72.15	GEM1	FCP	1	72.15	11/28/2000	12/18/2007			SPOC
66G5069	EXT.FDD HOLDER	14156		2.19	Material	GSE	R	72.15	GEM1	FCP	1	72.15	11/28/2000	3/19/2008			SPOC
66G5069	EXT.FDD HOLDER	110351		2.19	Material	GSE	R	72.15	PCS	PC606C02	1	72.15	11/28/2000	8/10/2009			SPOC
66G5069	EXT.FDD HOLDER	112235		2.19	Material	III	R	125	PCS	PC902A02	1	125	2/17/1999	10/23/2007			SPOC
66G5069	EXT.FDD HOLDER	407847		2.19	Material	III	R	66.5	PCS	PC903C01	1	66.5	8/7/2000	10/30/2007			SPOC
66G5069	EXT.FDD HOLDER	408791		2.19	Material	III	R	66.5	PCS	PC903C01	1	66.5	8/7/2000	10/30/2007			SPOC
66G5069	EXT.FDD HOLDER	408795		2.19	Material	III	R	66.5	PCS	PC903C01	1	66.5	8/7/2000	10/30/2007			SPOC
66G5069	EXT.FDD HOLDER	410875		2.19	Material	III	R	66.5	PCS	PC903C01	1	66.5	8/7/2000	10/30/2007			SPOC
66G5121	PCMCIA BRACKET, IBM			2.19	Material	III	E	33.43	PCS	PC904B02	4	133.72	7/4/1998	11/4/2008			SPOC
66G9242	INTERPOSER CARD, IBM			2.19	Material	I	E	28.42	PGSC	PG102B01	9	255.78	7/4/1998	6/13/2007			SPOC
670-001S06-3.5	SASH CHAIN W/SPLIT RING			2.09	Material	I	E	6.95	BOND	B01H11	20	139	7/4/1998	10/1/2006			SPOC
67-012-01	TESTER, SOCKET YLW 12AWG F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	10/22/2001	10/1/2006			SPOC

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67-016-01	TESTER, SOCKET 16AWG F/ RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	11/6/2001	10/1/2006			SPOC
67-020-01	TESTER, SOCKET 20AWG RED F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	11/6/2001	10/1/2006			SPOC
67-022-01	TESTER, SOCKET 22AWG COPPER F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	2	21.54	10/22/2001	5/29/2009			SPOC
67-023-01	TESTER, SOCKET 23AWG BLCK F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	10/22/2001	10/1/2006			SPOC
67-026-01	TESTER, SOCKET 26AWG GRN F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	10/22/2001	10/1/2006			SPOC
670A-1	COLOR MONITOR, NTSC	B020168		2.16	PE	GSE	R	3900	LSF	G46B	1	3900	7/4/1998	2/2/2008			SPOC
67533SS12A (MOD A286SS)	SHOULDER BOLT-ALTERED ITEM		6/6/05	2.19	Material	I	E	34.7	PCS	PC305B05	30	1041	7/27/2005	6/20/2007			SPOC
677	Zipper Coil	N/A	N/A		Material			2.77	ROTHE		218	603.969				FT	CMC
67-P46666J001	A/C ADAPTER, HAC-100			2.15	Material	I	E	800	BOND	B0507F02	2	1600	7/17/2007	7/18/2008			SPOC
67-P49768F001	CABLE KIT, QUICKDRAW 2, MANUAL PTT MODE			2.16	Material	GSE	R	691	GEM1	ELEC	1	691	9/15/2006	8/20/2008			SPOC
67-P49768F001	CABLE KIT, QUICKDRAW 2, MANUAL PTT MODE			2.16	Material	GSE	R	691	GEN	G0212E02	2	1382	9/15/2006	8/20/2008			SPOC
67-P49770F001	CABLE KIT, QUICKDRAW2, AUTO B PTT MODE			2.16	Material	GSE	R	691	GEN	G0212E02	1	691	9/15/2006	10/1/2006			SPOC
67-P49780F001	PROGRAM LOADER, GPS-112	L02817		2.16	Material	GSE	E	2468	GEN	G0212E02	1	2468	9/15/2006	10/1/2006			SPOC
67-P49857F001	CABLE KIT, QUICKDRAW 2, MANUAL PTT MODE			2.16	Material	GSE	R	570	GEN	G0603BB01	1	570	7/29/2008	10/2/2008			SPOC
67-P49858F001	CABLE KIT, QUICKDRAW2, MANUAL PPT MODE			2.16	Material	GSE	R	691	GEN	G0212E02	1	691	9/15/2006	10/1/2006			SPOC
67-P49860F001	INTERFACE CABLE KIT, E-3 AWACS			2.16	Material	GSE	E	691	GEN	G0504E01	1	691	3/6/2007	3/6/2007			SPOC
67-P49865F001	CABLE KIT, QUICKDRAW 2, AUTO C PPT MODE			2.16	Material	GSE	R	630.5	GEN	G0212E02	6	3783	9/15/2006	9/2/2008			SPOC
67P5254	MANUAL, IBM MANUAL			2.19	Material	I	E	287	PCS	PC404D01	145	41615	10/6/2005	10/1/2006			SPOC
67P9010	DOCK II,IBM THINKPAD	99-68930		2.19	Material	GSE	R	416.89	NASA	JSC/5	1	416.89	8/31/2004	5/19/2008			SPOC
67P9010	DOCK II,IBM THINKPAD	99-68977		2.19	Material	III	R	416.89	GEM1	FCP	1	416.89	9/1/2004	1/9/2009			SPOC
67P9010	DOCK II,IBM THINKPAD	99-47533		2.19	Material	III	R	416.89	NASA	JSC/421	1	416.89	8/31/2004	7/24/2008			SPOC
68-012-01	TESTER, PIN YLW 12AWG F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	10/22/2001	10/1/2006			SPOC
68-016-01	TESTER, PIN 16AWG BLUE F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	10/22/2001	10/1/2006			SPOC
68-020-01	TESTER, PIN 20AWG RED F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	2	21.54	11/6/2001	10/1/2006			SPOC
68-022-01	TESTER, PIN 22AWG COPPER F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	2	21.54	10/22/2001	5/29/2009			SPOC
68-023-01	TESTER, PIN 23AWG BLCK F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	10/22/2001	10/1/2006			SPOC
68-026-01	TESTER, PIN 26AWG GRN F/RETENTION TOOL HT250			2.16	Material	GSE	E	10.77	GEN	G0102D05	4	43.08	10/22/2001	10/1/2006			SPOC
6810-00-281-2002	ACTIVATOR/THINNER		C7A0E0038 6	2.13	Material	I	E	88.5	HAZ	H10A	1	88.5	11/27/2002	4/4/2007			SPOC
6810-00-281-2002	ACTIVATOR/THINNER		C7A0E0038 6	2.13	Material	I	E	88.5	HAZ	H11A	1	88.5	11/27/2002	4/4/2007			SPOC
683-96726-002	SHAFT-CMG FSE	N/A	N/A		Material			3,239.00	JCARGO		1	3239				EA	CMC
683-96726-003	SHAFT-CMG FSE	N/A	N/A		Material			3,239.00	JCARGO		1	3239				EA	CMC
683-96726-003	SHAFT-CMG FSE	N/A	N/A		Material			3,239.00	JCARGO		1	3239				EA	CMC
683-96732-003	MAT HEATER CMG	N/A	N/A		Material			215.00	JCARGO		6	1290				EA	CMC
683-96843-002	VDC HEATER, LINEAR DRIVE UNIT	N/A	N/A		Material			1.34	K-CARGO		1	1.34				EA	CMC
69220	HAIRNET, DISPOSEABLE (CLEAN ROOM USE)			2.89	Material	PSE	E	79	GEN	G0808A01	1	79	4/16/2001	3/22/2007			SPOC
69220	HAIRNET, DISPOSEABLE (CLEAN ROOM USE)			2.89	Material	PSE	E	79	GEN	G0808BB01	2	158	4/16/2001	3/22/2007			SPOC
6993-0200	TIP CLEANING KIT, SODR-X-TRACTOR			2.16	Material	GSE	E	20.6	GEN	G0205G03	4	82.4	11/18/2006	11/18/2006			SPOC
69H8254	THINKPAD SELECTADOCK			2.16	PE	III	R	25	LSF	G56B	1	25	3/13/2000	10/13/2008			SPOC
69H8404	VOLUME KNOB			2.19	Material	III	E	5	PCS	PC906B01	1	5	5/22/2007	9/29/2007			SPOC
6B-29422	SCALE PORTABLE BENCH	N/A	N/A		PE			495.1	JCARGO		1	495.1			GFE07010	EA	CMC
6KE$223010X1A1	INVERTER, FRENIC 50	N/A	N/A		Material			1,850.00	K-CARGO		1	1850				EA	CMC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	444688W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	10/11/2007	10/11/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	444689W		2.16	Material	GSE	R	143	GEN	G0401F02	1	143	10/11/2007	10/11/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	444691W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	10/11/2007	10/11/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	448094W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	11/2/2007	11/2/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	448097W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	11/2/2007	11/2/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	448107W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	11/2/2007	11/2/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	448110W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	11/2/2007	11/2/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	448114W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	11/2/2007	11/2/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	448116W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	11/2/2007	11/2/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	448117W		2.16	Material	GSE	R	143	GEN	G0401G02	1	143	11/2/2007	11/2/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE			2.16	Material	GSE	R	154	LAB	GSE	3	462	2/28/2007	4/2/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	458526V		2.16	Material	GSE	R	154	LAB	GSE	1	154	4/9/2007	5/17/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	458527V		2.16	Material	GSE	R	154	LAB	GSE	1	154	4/9/2007	5/17/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	458530V		2.16	Material	GSE	R	154	LAB	GSE	1	154	4/9/2007	5/17/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	441928W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	441929W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	441930W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/22/2007	12/13/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	441931W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	441932W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	441934W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	441936W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	441937W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC
6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	444686W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC

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6RTD-A	TORQUE DRIVER, 1-6 IN-LBS RANGE	444687W		2.16	Material	GSE	R	143	LAB	GSE	1	143	10/11/2007	12/13/2007			SPOC
6X288	SWITCH, SPDT	N/A	N/A		Material			9.14	K-CARGO		2	18.28				EA	CMC
6Z686	CIRCULAR SAW, 7 1/4" VARIBLE TORQUE CLUTCH	012203		2.98	PE	PSE	R	137	LAB	SHIP_RECV	1	137	7/4/1998	8/21/2009			SPOC
700100	GROUND CONTINUITY LEAD			2.16	Material	GSE	E	75	GEN	G0507C02	6	450	8/10/2009	8/10/2009			SPOC
7005-7840-500	LOCK-OUT KEY, RADIO TEST SYSTEM			2.16	Material	GSE	E	224.1	GEN	G0605C02	1	224.1	7/20/2009	7/20/2009			SPOC
70-14653-11K	DIGITAL KEYBOARD	TA04759		2.16	PE	GSE	R	700	LSF	G41B	1	700	7/4/1998	10/1/2006			SPOC
701S	DIPOLE ANTENNA			2.19	Material	I	E	39	PCS	PC305C04	2	78	10/19/1999	11/6/2007			SPOC
70214	PROJECTOR LENS F3.5 75MM			2.10	Material	I	E	1065	CAM	CAB1D	1	1065	4/30/2009	4/30/2009			SPOC
7023-0002-P1	TJ-70 THERMOJET HANDPIECE			2.16	Material	GSE	E	300.45	GEN	G0301D01	3	901.35	9/15/1999	8/11/2009			SPOC
7047-S	SLEEVE, LOOP, CRES. CRIMPED			2.09	Material	I	E	2.18	BOND	B0901D7	34	74.12	7/4/1998	7/21/2009			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400546		4.00	PE	PSE	R	43	BUC1	R113	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400568		4.00	PE	PSE	R	43	BUC1	R113	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400821		4.00	PE	PSE	R	43	BUC1	R113	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400822		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400823		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400824		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400825		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400826		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400827		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400828		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400829		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400830		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400991		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	5400992		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
706304	KEYBOARD, ERGONOMIC, W/POINTER	6404474		4.00	PE	PSE	R	43	BUC1	PPK	1	43	4/15/1999	10/1/2006			SPOC
708698	FILTER, BAG	N/A	N/A		Material			33.96	K-CARGO		1	33.96				EA	CMC
708699	BAG, COLLECTION	N/A	N/A		Material			33.96	K-CARGO		1	33.96				EA	CMC
70C1G100P102A	POTENTIOMETER, DUAL 1K OHMS/SECTION			2.09	Material	I	E	30.41	BOND	B1403D01	17	516.97	7/4/1998	10/1/2006			SPOC
71140-405-1	CABLE, MCIU EMULATOR, SRMS	002		2.19	Material	GSE	R	1000	GEM1	FCP	1	1000	9/19/2001	11/17/2008			SPOC
71140-405-1	CABLE, MCIU EMULATOR, SRMS	001		2.19	Material	III	R	500	PCS	PC906C02	1	500	11/29/2000	9/29/2007			SPOC
71140-412-1	TRANSLATOR, MCIU SRMS	108		2.19	Material	III	R	1000	PCS	PC904B02	1	1000	11/29/2000	11/4/2008			SPOC
714980	PAPER, TERRA GREEN			9.00	Material	PSE	E	11.39	GEN	G0805F02	21	239.19	1/10/2006	11/16/2009			SPOC
71-5025	STAND ALIGNMENT FIXTURE	NA	N/A		PE			2,442.00	K-CARGO		1	2442			164205	EA	CMC
71-RN60C2701F/R	RESISTOR, 2.7K, 1/8 W, 1% TOL		13669	2.09	Material	III	E	0.16	GEN	G0102G08	175	28	7/9/2009	7/22/2009			SPOC
7202AM	TABLE SILVER	N/A	N/A		PE			798.00	JCARGO		1	798			67670	EA	CMC
722	CALIPER DIGITAL	N/A	N/A		PE			183	JCARGO		1	183			GFE02132	EA	CMC
722	CALIPER DIGITAL	N/A	N/A		PE			183	JCARGO		1	183			GFE02133	EA	CMC
72400EZ-GFW	MAGNILITE MAGNIFIER			2.16	Material	GSE	E	493.8	PCS	PC606D01	4	1975.2	7/24/1998	6/10/2008			SPOC
727ACUS66	CONNECTOR, ANGLE LRU INFLATION TUBE			2.15	Material	III	E	2.38	LSF	RM1E3	115	273.7	10/23/2003	11/24/2009			SPOC
7300	COORDINATE MEASURING MACHINE	580-200-4	N/A		PE			141,050.00	JCARGO		1	141050			67679	EA	CMC
73154	CABLE ASSY, IEEE 488, 1 METER LONG			2.16	Material	GSE	E	32.79	GEN	G0409C02	4	131.16	3/11/2003	10/1/2006			SPOC
73602	SMOCK, ESD STATSHEILD, BLUE, MEDIUM			2.16	Material	GSE	E	41.13	GEN	G0501AA01	3	123.39	7/19/2007	10/8/2009			SPOC
73603	SMOCK, ESD STATSHIELD, BLUE, LARGE			2.16	Material	GSE	E	41.13	GEN	G0501AA01	6	246.78	2/14/2007	10/8/2009			SPOC
73603	SMOCK, ESD STATSHIELD, BLUE, LARGE			2.16	Material	GSE	E	41.13	GEN	G0501AA02	2	82.26	2/14/2007	10/8/2009			SPOC
73604	SMOCK, ESD STATSHIELD, BLUE, X LARGE			2.16	Material	GSE	E	41.13	GEN	G0501AA01	8	329.04	7/25/2007	10/8/2009			SPOC
73605	SMOCK, ESD STATSHIELD, BLUE, 2X LARGE			2.16	Material	GSE	E	43.6	GEN	G0501AA01	6	261.6	7/19/2007	10/8/2009			SPOC
73606	SMOCK, ESD STATSHIELD, BLUE, 3X LARGE			2.16	Material	GSE	E	53.84	GEN	G0502C01	3	161.52	7/19/2007	9/3/2009			SPOC
73613	SMOCK, ESD STATSHIELD, BLUE, LARGE			2.16	Material	GSE	E	87	GEN	G0501AA02	2	174	2/14/2007	11/11/2008			SPOC
73H9229	CD ROM ASSEMBLY, IBM	1M78JB07E32		2.19	Material	III	R	250	PCS	PC805A01	1	250	9/15/1998	10/1/2006			SPOC
73H9229	CD ROM ASSEMBLY, IBM	1M78JB07E67		2.19	Material	III	R	150	PCS	PC805A01	1	150	10/12/1998	10/1/2006			SPOC
73H9229	CD ROM ASSEMBLY, IBM	1M78JB07ET5		2.19	Material	III	R	150	PCS	PC805A01	1	150	10/12/1998	10/1/2006			SPOC
73H9229	CD ROM ASSEMBLY, IBM	1M78JB07FD4		2.19	Material	III	R	300	PCS	PC805A01	1	300	5/5/1999	10/1/2006			SPOC
73H9229	CD ROM ASSEMBLY, IBM	1M78JB07RA3		2.19	Material	III	R	320	PCS	PC805A01	1	320	6/16/1999	10/1/2006			SPOC
73X BLACK	INK MARKING	N/A	N/A		Material			153.49	K-CARGO		1	153.4886				EA	CMC
73X-RED	INK, RED		82105	9.00	Material	I	E	72.6	HAZ	H02A	1	72.6	2/5/2009	3/2/2009			SPOC
73X-RED	INK, RED		90514	9.00	Material	I	E	110.32	HAZ	H02B	1	110.32	11/18/2009	11/18/2009			SPOC
7401	CARD, PC RANGELAN II	740005-00900484		2.19	Material	GSE	E	799	PCS	PC601C01	1	799	3/9/2001	10/15/2007			SPOC
740-5M-15	BELTS, POWER GRIP	N/A	N/A		Material			13.44	K-CARGO		2	26.88				EA	CMC
7406-1521-002	BULKHEAD CONNECTOR			2.09	Material	I	E	8	BOND	B1007C02	56	448	4/18/2006	4/7/2008			SPOC
740701000BK	WEBBING, 1" BLACK		971478	2.15	Material	I	E	22.32	BOND	B0609A02	69	1540.08	4/7/2005	10/1/2006			SPOC
7471	PRIMER T, LOCTITE		LN8C008889	9.00	Material	I	E	63.85	HAZ	H05B	8	510.8	8/14/2008	5/20/2009			SPOC
747223-3	SCREWLOCK, FEMALE .560" F/ AMP SUB D CONN. 2EA/KIT			2.16	Material	I	E	3.47	BOND	B01F28	41	142.27	3/16/1999	9/20/2009			SPOC
747784-3	KIT, THUMB SCREW		R03S2881	9.00	Material	I	E	2.58	BOND	B0903B02	120	309.6	3/8/2001	12/13/2007			SPOC
747784-3	KIT, THUMB SCREW		9833	9.00	Material	I	E	1.46	BOND	B0903B02	63	91.98	9/3/1998	6/12/2009			SPOC
747784-3	KIT, THUMB SCREW		6667	9.00	Material	III	E	3.3	GEN	G0103AA01	1	3.3	7/4/1998	10/1/2006			SPOC
747834-4	CONNECTOR, 25 PINS PLUG		10875	2.19	Material	III	E	20.39	GEN	G0104D01	4	81.56	12/4/2002	10/1/2006			SPOC
748676-1	BACKSHELL, STRGHT DIE CAST SHIELDED F/ AMP SHELL 1		9724	9.00	Material	GSE	E	7.29	GEN	G0301D01	7	51.03	7/4/1998	10/29/2009			SPOC
748676-1	BACKSHELL, STRGHT DIE CAST SHIELDED F/ AMP SHELL 1		9742	9.00	Material	I	E	3.08	BOND	B0903B02	34	104.72	7/4/1998	12/13/2007			SPOC
748676-1	BACKSHELL, STRGHT DIE CAST SHIELDED F/ AMP SHELL 1		9831	9.00	Material	I	E	3.74	BOND	B0903B02	67	250.58	9/3/1998	12/13/2007			SPOC

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748676-1	BACKSHELL, STRGHT DIE CAST SHIELDED F/ AMP SHELL 1		0032	9.00	Material	I	E	3.74	BOND	B0904G01	168	628.32	10/24/2000	5/16/2008			SPOC
748676-1	BACKSHELL, STRGHT DIE CAST SHIELDED F/ AMP SHELL 1		0032	9.00	Material	I	E	3.74	BOND	B0910E02	97	362.78	10/24/2000	5/16/2008			SPOC
748676-1	BACKSHELL, STRGHT DIE CAST SHIELDED F/ AMP SHELL 1		9724	9.00	Material	I	E	7.29	BOND	B1008A01	18	131.22	7/4/1998	10/29/2009			SPOC
748676-3	BACKSHELL, STRGHT DIE CAST SHIELDED F/ AMP SHELL 3		0047	2.09	Material	I	E	8.13	BOND	B0908G01	9	73.17	7/11/2001	9/20/2009			SPOC
748676-3	BACKSHELL, STRGHT DIE CAST SHIELDED F/ AMP SHELL 3		6949	2.09	Material	III	E	10.56	PCS	PC805B01	1	10.56	7/4/1998	7/14/2009			SPOC
748881-1	CONNECTOR, AMP PLUG 25 PINS		11915	2.19	Material	III	E	3.5	GEN	G0106B01	49	171.5	7/13/2005	10/1/2006			SPOC
74H	AIR GUN, AIR MISER LOW FLOW, GUARDAIR			2.89	Material	PSE	E	27.1	GEN	G0801E01	8	216.8	11/5/2007	11/5/2007			SPOC
74H1054	DISKETTE, SELECTADOCK I OPTIONS	0003		2.19	Material	GSE	R	10	NASA	KSC/FCE	1	10	1/14/2000	10/1/2006			SPOC
74H1054	DISKETTE, SELECTADOCK I OPTIONS	0004		2.19	Material	GSE	R	10	NASA	KSC/FCE	1	10	10/11/1999	10/1/2006			SPOC
74H1054	DISKETTE, SELECTADOCK I OPTIONS	0001		2.19	Material	GSE	R	10	PCS	PC602B01	1	10	4/29/2003	10/1/2006			SPOC
74H1054	DISKETTE, SELECTADOCK I OPTIONS	0002		2.19	Material	GSE	R	10	PCS	PC602B01	1	10	7/6/2000	10/1/2006			SPOC
74SK	AIR GUN, JET GUARD ADJ. FLOW, GUARDAIR			2.89	Material	PSE	E	29.2	GEN	G0801E01	4	116.8	10/18/2007	10/18/2007			SPOC
7500	HANDLE, UNGAR SOLDERING			2.89	Material	PSE	E	43.9	GEN	G0801C02	3	131.7	10/7/1999	10/5/2007			SPOC
7500/10LBS	SCALE, MODEL 7500 HIGH RESOLUTION COUNT	95-228094		4.00	PE	GSE	R	895	GEN	G0205BB02	1	895	7/4/1998	10/1/2006			SPOC
7505-8NK5	FLIGHT, CREW PREF JACKET		EXP11DT3	2.98	Material	III	E	78.3	GEN	G0107B01	1	78.3	4/5/2005	10/1/2006			SPOC
75075	SCALE	N/A	N/A		PE			395	JCARGO		1	395			GFE08991	EA	CMC
751/S/MYKU	HARNESS, FALL PROTECTION, SMALL	914290		2.16	Material	GSE	R	60.1	LAB	GSE	1	60.1	11/25/2003	10/1/2006			SPOC
751/S/MYKU	HARNESS, FALL PROTECTION, SMALL	918251		2.16	Material	GSE	R	60.1	LAB	GSE	1	60.1	11/25/2003	10/1/2006			SPOC
751/UYKU	HARNESS, FALL PROTECTION, LARGE	929054		2.16	Material	GSE	R	60.1	LAB	GSE	1	60.1	11/25/2003	10/1/2006			SPOC
751-610	WATER, DEIONIZED, 1 GALLON	N/A	N/A		Material			30.86	K-CARGO		2	61.72				GL	CMC
75190	TOWELS, SCOTT SHOP			2.89	Material	PSE	E	18.13	GEN	G0810F01	5	90.65	5/15/2002	12/8/2009			SPOC
75190	TOWELS, SCOTT SHOP			2.89	Material	PSE	E	18.13	LSF	G28B	16	290.08	5/15/2002	12/8/2009			SPOC
7520-00-161-5664	PENCIL, MECHANICAL, 0.9 MM LEAD			2.13	Material	I	E	21.59	BOND	B1204E01	22	474.98	7/4/1998	5/11/2009			SPOC
752-600	SCALE 600 MM	N/A	N/A		PE			27.33	JCARGO		1	27.33			M1001550	EA	CMC
7530-00-274-5494	CREW NOTEBOOK-BLACK			2.13	Material	I	E	2	BOND	B1301B02	26	52	12/19/2001	11/17/2009			SPOC
7530-00-274-5494	CREW NOTEBOOK-BLACK			2.13	Material	I	E	2	CCL	CC10C01	3	6	12/19/2001	11/17/2009			SPOC
7543	LAMINATOR, DIGITAL ARL12 12" ROLL			2.89	Material	PSE	R	795.61	LAB	GSE	1	795.61	3/15/2002	10/1/2006			SPOC
7550	PFAFF SEWING MACHINE	34248017		2.89	PE	PSE	R	1250	LAB	LCG	1	1250	3/11/1999	10/1/2006			SPOC
7550	PFAFF SEWING MACHINE	34478220		2.89	PE	PSE	R	1650	LAB	LCG	1	1650	3/11/1999	10/1/2006			SPOC
7551-01	TOOL, INSTALLATION, HELICOIL, 12-24			2.16	Material	GSE	E	92.1	GEN	G0304E01	1	92.1	5/9/2003	10/1/2006			SPOC
755N-1/4"	HOUSING, FILTER, NYLON			2.16	Material	GSE	E	44.25	GEN	G0503D02	1	44.25	5/4/1999	10/1/2006			SPOC
7580P100	NORTH TOXIC PARTICULATES (FILTER)			2.89	Material	PSE	E	25	GEN	G0808C02	1	25	5/31/2001	10/1/2006			SPOC
7583P100	NORTH RESP CART. ORGANIC VAPORS/ACID GASES/P100			2.89	Material	PSE	E	23.5	GEN	G0808C02	9	211.5	5/30/2001	6/22/2007			SPOC
758SP040	PROBE, MICRO TEST, SET OF 4			2.16	Material	GSE	E	11.4	GEN	G0605C01	3	34.2	7/7/2004	10/1/2006			SPOC
75H8989	CABLE, AC POWER IBM DOCK II			2.19	Material	I	E	9.53	PGSC	PG203A03	13	123.89	8/12/2005	2/23/2009			SPOC
75H8989	CABLE, AC POWER IBM DOCK II			2.19	Material	I	E	9.53	PGSC	PG203B01	22	209.66	8/12/2005	2/23/2009			SPOC
75H8989	CABLE, AC POWER IBM DOCK II			2.19	Material	I	E	9.53	PGSC	PG203B02	20	190.6	8/12/2005	2/23/2009			SPOC
75H8989	CABLE, AC POWER IBM DOCK II			2.19	Material	I	E	9.53	PGSC	PG203B03	23	219.19	8/12/2005	2/23/2009			SPOC
75H8989	CABLE, AC POWER IBM DOCK II			2.19	Material	I	E	9.53	PGSC	PG203C01	23	219.19	8/12/2005	2/23/2009			SPOC
75H8989	CABLE, AC POWER IBM DOCK II			2.19	Material	I	E	9.53	PGSC	PG203C02	21	200.13	8/12/2005	2/23/2009			SPOC
75H8989	CABLE, AC POWER IBM DOCK II			2.19	Material	I	E	9.53	PGSC	PG203C03	26	247.78	8/12/2005	2/23/2009			SPOC
760-10061-1	CUSHION	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10233-1	CUSHION	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10234-1	CUSHION	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10265-1	CUSHION, IMAX GIMBLE	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10280-1	CUSHION, RADIATION SHIELD	N/A	N/A		Material			118.46	K-CARGO		6	710.76				EA	CMC
760-10285-1	CUSHION, ACTUATOR ASSY	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10306-1	CUSHION	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10371-1	CUSHION	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10382-2	CUSHION	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10390-1	CUSHION PCS LAPTOP	N/A	N/A		Material			118.46	K-CARGO		1	118.46				EA	CMC
760-10395-1	CUSHION	N/A	N/A		Material			118.46	K-CARGO		2	236.92				EA	CMC
760-10434-1	CUSHION, G-LIMIT ISOLATOR	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
760-10438-1	CUSHION, PTU/CTVC-E	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
760-10446-1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
760-10482-1	CUSHION, PIRANI GAUGE	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
762-155-510	SCREW		0923	2.09	Material	I	E	1.07	BOND	B01A47	36	38.52	7/8/1999	10/1/2006			SPOC
762-155-510	SCREW		1925	2.09	Material	I	E	1.07	BOND	B01A47	50	53.5	7/8/1999	10/1/2006			SPOC
762-155-510	SCREW		8342	2.09	Material	I	E	0.94	BOND	B01A47	11	10.34	7/4/1998	10/1/2006			SPOC
762-155-510	SCREW		8368	2.09	Material	I	E	0.94	BOND	B01A47	34	31.96	7/4/1998	10/1/2006			SPOC
762-155-510	SCREW		S01E3630	2.09	Material	I	E	0.93	BOND	B01A47	8	7.44	7/4/1998	10/1/2006			SPOC
7650	SCANNER, ADP	CN64QT720W		4.00	PE	PSE	R	715	LAB	SHIP_RECV	1	715	4/29/2008	8/21/2009			SPOC
76S006	AIR GUN, 6" EXTENDED, GUARDAIR			2.89	Material	PSE	E	23.8	GEN	G0804A02	6	142.8	10/25/2007	10/25/2007			SPOC
76S1478	SHEET, RUBBER, SILICONE	N/A	N/A		Material			686.12	K-CARGO		1	686.1203				EA	CMC
7700-30L	NORTH,LARGE 1/2 MASK RESPIRATOR			2.89	Material	PSE	E	17.92	GEN	G0809C01	5	89.6	5/30/2001	10/1/2006			SPOC
7700-30S	RESPIRATOR, HALF MASK FACEPIECE			2.89	Material	PSE	E	17.92	GEN	G0809C01	3	53.76	5/30/2001	10/1/2006			SPOC
776670-03	LABVIEW 7 EXPRESS DEVELOPMENT SYSTEM	M62X27389		2.16	Material	GSE	E	1995	GEN	G0403AA01	1	1995	8/29/2005	10/1/2006			SPOC
776670-03	LABVIEW 7 EXPRESS DEVELOPMENT SYSTEM	M62X27422		2.16	Material	GSE	E	1995	GEN	G0403AA01	1	1995	8/29/2005	10/1/2006			SPOC
776670-03	LABVIEW 7 EXPRESS DEVELOPMENT SYSTEM	M62X27421		2.16	Material	GSE	E	1995	GEN	G0410E02	1	1995	11/30/2006	11/30/2006			SPOC
778927-01	ADAPTER, CABLE, GPIB TO USB 2.0	HA6694000		2.16	Material	GSE	E	617.16	GEN	G0205B01	1	617.16	6/12/2008	6/12/2008			SPOC

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778927-01	ADAPTER, CABLE, GPIB TO USB 2.0	HA6694001		2.16	Material	GSE	E	617.16	GEN	G0205B01	1	617.16	6/12/2008	6/12/2008			SPOC
778927-01	ADAPTER, CABLE, GPIB TO USB 2.0	HA6694025		2.16	Material	GSE	E	617.16	GEN	G0205B01	1	617.16	6/12/2008	6/12/2008			SPOC
779051-01	DATA ACQUISITION, USB			2.16	Material	GSE	E	180	GEN	G0410E02	1	180	6/23/2005	11/3/2007			SPOC
779051-01	DATA ACQUISITION, USB			2.16	Material	GSE	E	180	PCS	PC604A02	3	540	6/23/2005	11/3/2007			SPOC
78041	WATCH, TIMEX IRON MAN			2.13	Material	I	E	50	BOND	B1204D02	1	50	10/5/2000	10/1/2006			SPOC
78H5090	16MB MEMORY MODULE			2.19	Material	III	E	31.36	PCS	PC906C02	6	188.16	11/2/2001	9/29/2007			SPOC
79814323	CUTTER, PLASTIC TUBING			2.16	Material	GSE	E	8.1	GEN	G0507B02	1	8.1	2/29/2000	10/1/2006			SPOC
7985 A2 2.5 X 0.45 X 20 MM	SCREW		0457563	2.19	Material	I	E	0.11	BOND	B01H55	200	22	7/21/2008	7/21/2008			SPOC
7985 A2 2.5 X 0.45 X 6MM	SCREW		1158305	2.19	Material	I	E	0.08	PCS	PC104C02	200	16	7/22/2008	7/22/2008			SPOC
7985 A2 2.5 X 0.45 X 8MM	SCREW		0457571	2.19	Material	I	E	0.08	PCS	PC104C02	200	16	7/22/2008	7/22/2008			SPOC
7985 A2 2.5X6	SCREW PAN HEAD		7985A22.5X63N	2.19	Material	I	E	0.09	PCS	PC104C02	200	18	7/22/2008	7/22/2008			SPOC
7985 A2 2.5X8	SCREW PAN HEAD		7985A22.5X83N	2.19	Material	I	E	0.1	PCS	PC104C02	200	20	7/22/2008	7/22/2008			SPOC
79F3391	SELECT A DOCK I	97-2908396/6		2.19	Material	III	R	490	LSF	G59B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-3523196/6		2.19	Material	III	R	490	LSF	G60B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-5950096/9		2.19	Material	III	R	490	LSF	G59B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-5950296/9		2.19	Material	III	R	490	LSF	G59B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-5952096/9		2.19	Material	III	R	490	LSF	G59B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6247296/9		2.19	Material	III	R	490	LSF	G59B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6251896/9		2.19	Material	III	R	490	LSF	G61A	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6295396/9		2.19	Material	III	R	490	LSF	G60B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6326196/9		2.19	Material	III	R	490	LSF	G59B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6719496/9		2.19	Material	III	R	490	LSF	G61A	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6721096/9		2.19	Material	III	R	490	LSF	G60B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6721196/9		2.19	Material	III	R	490	LSF	G60B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6959896/10		2.19	Material	III	R	490	LSF	G60B	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6962396/10		2.19	Material	III	R	490	LSF	G61A	1	490	7/12/1999	10/13/2008			SPOC
79F3391	SELECT A DOCK I	97-6996596/10		2.19	Material	III	R	490	LSF	G60B	1	490	7/12/1999	10/13/2008			SPOC
7A26	AMPLIFIER, DUAL TRACE PLUG-IN	B190527		2.16	STE	GSE	R	1435	GEM1	ELEC	1	1435	7/4/1998	11/8/2007			SPOC
7A26	AMPLIFIER, DUAL TRACE PLUG-IN	B190396		2.16	STE	GSE	R	1435	NASA	KSC/FCE	1	1435	7/4/1998	10/1/2006			SPOC
7B50A	PLUG-IN, TIME BASE	B053037		2.16	STE	GSE	R	800	GEM1	ELEC	1	800	7/4/1998	8/20/2009			SPOC
7B53A	DUAL TIME BASE, PLUG-IN	B189734		2.16	STE	GSE	R	1235	GEM1	ELEC	1	1235	7/4/1998	10/1/2006			SPOC
7B53A	DUAL TIME BASE, PLUG-IN	B189843		2.16	STE	GSE	R	1235	NASA	KSC/FCE	1	1235	7/4/1998	10/1/2006			SPOC
7CR	RING, SPLIT		9964925/0044641	2.06	Material	I	E	1	BOND	B0508D01	1	1	3/23/2005	9/2/2008			SPOC
7CR	RING SPLIT	N/A	N/A		Material			2.07	JCARGO		5	10.3655				EA	CMC
7FS	BUILDING STORAGE CHEMICAL WASTE	7FS7070	N/A		PE			9,363.00	JCARGO		1	9363			67677	EA	CMC
800	TAPE, LABEL RX		5925202761C	9.00	Material	I	E	10.07	BOND	B0209C01	23	231.61	11/10/2009	12/7/2009			SPOC
8000	FACT MODEL 8000 WIRING SYSTEM ANALYZER	F01402		2.16	STE	GSE	R	128637.84	GEM1	ELEC	1	128637.84	7/4/1998	10/16/2008			SPOC
8000003	EVENT INDICATOR	879		2.12	Material	III	E	139	GEN	G0105C01	1	139	7/4/1998	10/1/2006			SPOC
8000003	EVENT INDICATOR	884		2.12	Material	III	E	139	GEN	G0105C01	1	139	7/4/1998	10/1/2006			SPOC
8000003	EVENT INDICATOR	906		2.12	Material	III	E	139	GEN	G0105C01	1	139	7/4/1998	10/1/2006			SPOC
8000003	EVENT INDICATOR	953		2.12	Material	III	E	139	GEN	G0105C01	1	139	7/4/1998	10/1/2006			SPOC
800-0117	HEX KEY SET, INCH & METRIC			2.89	Material	PSE	E	1.89	GEN	G0702E02	4	7.56	12/18/2003	10/1/2006			SPOC
800-110108-022	CARD/CABLE, MDM SERIAL INTERFACE/SDIO TYPE 2	108000111		2.19	Material	GSE	R	4947.07	PCS	PC602B01	1	4947.07	12/17/2001	9/29/2007			SPOC
800-110108-022	CARD/CABLE, MDM SERIAL INTERFACE/SDIO TYPE 2	108000107		2.19	Material	III	R	4906.37	PCS	PC907A01	1	4906.37	8/14/2001	10/22/2007			SPOC
800-110108-022	CARD/CABLE, MDM SERIAL INTERFACE/SDIO TYPE 2	108000110		2.19	Material	III	R	4947.07	PCS	PC903A02	1	4947.07	12/17/2001	10/23/2007			SPOC
80050C	CREW PREF BRUSH			2.13	Material	I	E	4.29	BOND	B1103B01	3	12.87	12/13/2006	11/20/2009			SPOC
8005PF [LARGE]	GLOVES, NITRILE POWDER FREE			2.89	Material	PSE	E	17.05	GEN	G0812C01	1	17.05	10/2/2003	11/25/2009			SPOC
8005PF [SMALL]	GLOVES, NITRILE POWDER FREE			2.89	Material	PSE	E	16.91	GEN	G0712B01	3	50.73	10/2/2003	9/1/2009			SPOC
8005PF [XL]	GLOVES, NITRILE POWDER FREE			2.89	Material	PSE	E	17.22	GEN	G0712B01	8	137.76	10/2/2003	9/17/2009			SPOC
8007-0128	MBT-220 SOLDERING AND DESOLDERING SYSTEM	03-11-016		2.16	PE	GSE	R	1155	LSF	G45B	1	1155	7/4/1998	10/1/2006			SPOC
8007-0128	MBT-220 SOLDERING AND DESOLDERING SYSTEM	03-11-017		2.16	PE	GSE	R	1155	LSF	G45B	1	1155	7/4/1998	10/29/2008			SPOC
8007-0128	MBT-220 SOLDERING AND DESOLDERING SYSTEM	03-10-214		2.16	PE	GSE	R	1281.25	NASA	KSC/FCE	1	1281.25	7/4/1998	10/1/2006			SPOC
8007-0130	MBT-250 SMT/THRU HOLE ASSEMBLY AND REWORK STATION	0413464		2.16	PE	GSE	R	1395	GEM1	ELEC	1	1395	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
8007-0132	PRC 2000 BENCHTOP FACTORY	020018Y00139233		2.16	PE	GSE	R	4914.35	GEM1	ELEC	1	4914.35	7/25/2007	3/19/2008			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	02-06-0179		2.16	PE	GSE	R	1210	GEM1	ELEC	1	1210	11/10/2000	10/1/2006			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	02-06-0195		2.16	PE	GSE	R	1210	GEM1	ELEC	1	1210	11/10/2000	10/1/2006			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	02-08-0455		2.16	PE	GSE	R	1173	GEM1	ELEC	1	1173	4/7/2001	10/1/2006			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	02-09-0158		2.16	PE	GSE	R	1210	GEM1	ELEC	1	1210	5/6/2001	10/1/2006			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	020029X1337221		2.16	PE	GSE	R	1249	GEM1	ELEC	1	1249	11/30/2001	10/1/2006			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	020029X837221		2.16	PE	GSE	R	1249	GEM1	ELEC	1	1249	11/30/2001	10/1/2006			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	020029Y00238540		2.16	PE	GSE	R	1448.84	GEM1	ELEC	1	1448.84	8/30/2005	10/1/2006			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	020029Y00338540		2.16	PE	GSE	R	1448.84	GEM1	ELEC	1	1448.84	8/30/2005	10/1/2006			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	Y-001-38618		2.16	PE	GSE	R	1491.31	GEM1	FCP	1	1491.31	11/21/2005	12/18/2007			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	014-38341		2.16	PE	GSE	R	1423.9	GEM1	FCP	1	1423.9	4/14/2005	3/19/2008			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	019-38341		2.16	PE	GSE	R	1423.9	GEM1	FCP	1	1423.9	4/14/2005	3/19/2008			SPOC
8007-0203	SOLDERING AND DESOLDERING SYSTEM	02-08-0387		2.16	PE	GSE	R	1250	LAB	BAT	1	1250	3/19/2001	10/1/2006			SPOC
8007-0206	MBT-250 SMT-THRU HOLE ASSEMBLY AND REWORK STATION	020029Y0023802		2.16	PE	GSE	R	2035.8	GEN	G0206BB02	1	2035.8	12/1/2004	10/1/2006			SPOC
8007-0206	MBT-250 SMT-THRU HOLE ASSEMBLY AND REWORK STATION	020029Y01039058		2.16	PE	GSE	R	2126.46	LAB	GSE	1	2126.46	7/25/2007	10/22/2008			SPOC
8007-0206	MBT-250 SMT-THRU HOLE ASSEMBLY AND REWORK STATION	020029Y00339059		2.16	PE	GSE	R	2126.46	LSF	G46B	1	2126.46	7/25/2007	2/2/2008			SPOC
8007-0433	ST 450 CONVECTIVE PRE-HEATING SYSTEM			2.16	PE	GSE	R	1497.32	GEM1	ELEC	7	10481.24	10/18/2005	10/1/2006			SPOC
8020B	MULTIMETER	4831071		2.16	PE	GSE	R	259	BUC1	CEL	1	259	7/4/1998	10/1/2006			SPOC
8020B	MULTIMETER	5125158		2.16	PE	GSE	R	299.35	GEN	G0612A01	1	299.35	7/4/1998	10/1/2006			SPOC
8020B	MULTIMETER	2800219		2.16	PE	GSE	R	209	LAB	GSE	1	209	7/4/1998	10/1/2006			SPOC
8020B	MULTIMETER	4825070		2.16	PE	GSE	R	250	LAB	GSE	1	250	7/4/1998	10/1/2006			SPOC
8020B	MULTIMETER	4985169		2.16	PE	GSE	R	255.55	LAB	CEE	1	255.55	7/4/1998	10/1/2006			SPOC
8020B	MULTIMETER	5125159		2.16	PE	GSE	R	299.35	LAB	GSE	1	299.35	7/4/1998	10/1/2006			SPOC
8020B	MULTIMETER	4985164		2.16	PE	GSE	R	255.55	LAB	CEE	1	255.55	7/4/1998	8/21/2009			SPOC
8021	WIRE, SOLID BUS BAR			2.09	Material	I	E	0.34	BOND	B01E46	250	85	7/4/1998	5/10/2007			SPOC
8031	LOCTITE, GRADE E, 50CC		L37LAA2914	9.00	Material	I	E	187.15	DCA	DCA FLAM	1	187.15	2/17/2009	5/7/2009			SPOC
8031	LOCTITE, GRADE E, 50CC		L38HAA0046	9.00	Material	I	E	0	HAZ	H06D	1	0	6/9/2009	6/9/2009			SPOC
804HYSTIK	TAPE, MASKING 1"			9.00	Material	PSE	E	1.44	GEN	G0805E02	37	53.28	11/15/1999	10/1/2008			SPOC
8050A	DIGITAL MULTIMETER	3585610		2.16	PE	GSE	R	350	GEM1	ELEC	1	350	7/4/1998	10/1/2006			SPOC
8056-103	FLASH METER V, MINOLTA	71011186		2.16	PE	GSE	R	409.95	LAB	CAM	1	409.95	3/16/2000	8/24/2009			SPOC
8060A	TRUE RMS MULTIMETER	6458087		2.16	Material	GSE	R	507.2	GEM1	ELEC	1	507.2	7/4/1998	10/1/2006			SPOC
8060A	TRUE RMS MULTIMETER	78360011		2.16	Material	GSE	R	549	GEM1	ELEC	1	549	7/24/2001	10/1/2006			SPOC
8060A	TRUE RMS MULTIMETER	78360015		2.16	Material	GSE	R	549	GEM1	ELEC	1	549	7/24/2001	10/11/2007			SPOC
8060A	TRUE RMS MULTIMETER	73750087		2.16	Material	GSE	R	475	GEM1	ELEC	1	475	7/29/1999	4/28/2009			SPOC
8060A	TRUE RMS MULTIMETER	AA00060299		2.16	Material	GSE	R	436.85	GEM1	ELEC	1	436.85	6/21/1999	4/28/2009			SPOC
8060A	TRUE RMS MULTIMETER	5770221		2.16	Material	GSE	R	422.06	GEM1	ELEC	1	422.06	7/4/1998	8/20/2009			SPOC
8060A	TRUE RMS MULTIMETER	6318020		2.16	Material	GSE	R	460	GEM1	ELEC	1	460	7/4/1998	8/20/2009			SPOC
8060A	TRUE RMS MULTIMETER	6913008		2.16	Material	GSE	R	465	GEM1	ELEC	1	465	7/4/1998	8/20/2009			SPOC
8060A	TRUE RMS MULTIMETER	73750088		2.16	Material	GSE	R	475	GEM1	ELEC	1	475	7/29/1999	8/20/2009			SPOC
8060A	TRUE RMS MULTIMETER	78360007		2.16	Material	GSE	R	549	GEM1	ELEC	1	549	7/24/2001	8/20/2009			SPOC
8060A	TRUE RMS MULTIMETER	78360012		2.16	Material	GSE	R	549	GEM1	ELEC	1	549	7/24/2001	8/20/2009			SPOC
8060A	TRUE RMS MULTIMETER	AA00060195		2.16	Material	GSE	R	436.85	GEM1	ELEC	1	436.85	6/21/1999	8/20/2009			SPOC
8060A	TRUE RMS MULTIMETER	4485164		2.16	Material	GSE	R	369	LAB	LSS	1	369	7/4/1998	10/1/2006			SPOC
8060A	TRUE RMS MULTIMETER	4975840		2.16	Material	GSE	R	405.29	LAB	GSE	1	405.29	7/4/1998	10/1/2006			SPOC
8060A	TRUE RMS MULTIMETER	73880009		2.16	Material	GSE	R	475	NASA	KSC	1	475	8/12/1999	6/12/2009			SPOC
80-6108-7300-4	ANTISTATIC UTILITY TAPE PRINTED 40PR 2" X 72 YARDS			2.16	Material	GSE	E	27.2	GEN	G0503AA01	4	108.8	4/22/2005	11/17/2008			SPOC
80-6114-3608-2	TUBING, CLEAR SILICONE COLD SHRINK		7G11B	2.13	Material	I	E	9.29	BOND	PAL302A	41	380.89	9/23/2008	7/30/2009			SPOC
80-6114-3608-2	TUBING, CLEAR SILICONE COLD SHRINK		PSL13062	2.13	Material	I	E	12.56	BOND	PAL302A	275	3454	2/2/2009	9/14/2009			SPOC
80T-150U	TEMPERATURE PROBE	AA00090275		2.13	Material	I	R	117.6	BOND	B0902B02	1	117.6	10/8/1999	10/1/2006			SPOC

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80T-150U	TEMPERATURE PROBE	96810174		2.13	Material	I	R	175.75	BOND	B0902B02	1	175.75	9/26/2008	9/26/2008			SPOC
80T-150U	TEMPERATURE PROBE	96810183		2.13	Material	I	R	175.75	BOND	B0902B02	1	175.75	9/26/2008	9/26/2008			SPOC
80T-150U	TEMPERATURE PROBE	96810186		2.13	Material	I	R	175.75	BOND	B0902B02	1	175.75	9/26/2008	9/26/2008			SPOC
80T-150U	TEMPERATURE PROBE	5018		2.13	Material	I	R	183.76	BOND	B0902B02	1	183.76	10/8/1999	1/7/2009			SPOC
80T-150U	TEMPERATURE PROBE	5009		2.13	Material	I	R	108	GEM1	ELEC	1	108	7/4/1998	8/20/2009			SPOC
80T-150U	TEMPERATURE PROBE	AA00090025		2.13	Material	I	R	117.6	LAB	GSE	1	117.6	10/8/1999	10/1/2006			SPOC
80T-150U	TEMPERATURE PROBE	5003		2.13	Material	I	R	108	LAB	FLOOR	1	108	7/4/1998	5/11/2009			SPOC
80T-150U	TEMPERATURE PROBE	5007		2.13	Material	III	R	108	GEN	G0105E01	1	108	7/4/1998	8/18/2009			SPOC
810024	TIMER, UP/DOWN, 99 MINUTE, DIGITAL			2.16	Material	GSE	E	17.32	GEN	G0505D01	4	69.28	2/8/1999	10/1/2006			SPOC
8120	REMOVER, ADHESIVE TAPE		912552	2.13	Material	I	E	0.05	BOND	B1606D01	175	8.75	11/1/1999	10/1/2006			SPOC
81620000	BAG, VACUUM, NILFISK			2.89	Material	PSE	E	6.58	GEN	G0801B01	28	184.24	2/2/2005	7/10/2009			SPOC
81-8	BATTERY STRAP, 9V, SHIELDED, 8" LEADS			2.16	Material	GSE	E	0.36	GEN	G0301D02	50	18	7/27/2001	10/11/2009			SPOC
82026-424	Nitrile Gloves	N/A	N/A		Material			11.08	ROTHE		1	11.082				PK/24	CMC
820480	9 KW HEATER FOR LEGION STEAM KETTLE			2.16	Material	GSE	E	469.48	GEN	G0611A01	3	1408.44	1/5/2007	1/5/2007			SPOC
821	TAPE, LABELGARD FILM		59156 006	2.87	Material	I	E	11.37	BOND	B0205F01	24	272.88	7/30/2009	7/30/2009			SPOC
82-1388118-1	MODULE EXTRACTOR			2.09	ST	GSE	E	180	GEN	G0401B01	1	180	8/9/2007	8/9/2007			SPOC
82-1388708-1	MODULE EXTRACTOR			2.09	ST	GSE	E	180	GEN	G0402E01	1	180	8/9/2007	8/9/2007			SPOC
8215SS0632-7	STANDOFF, HEX			2.19	Material	I	E	1.02	BOND	B0901E4	23	23.46	9/18/1998	10/5/2009			SPOC
821KSC	TAPE, SCOTCH LABELGARD, 6 INCH	N/A	N/A		Material			38.37	K-CARGO		8	306.96				EA	CMC
82403064	HANDWHEEL, 6" DIA, W/HANDLE			2.89	Material	PSE	E	36	GEN	G0801F02	2	72	12/23/2004	10/1/2006			SPOC
824-1G	ALCOHOL, ISOPROPYL	N/A	N/A		Material			17.48	K-CARGO		1	17.4847				GL	CMC
824-1G	ALCOHOL, ISOPROPYL	N/A	N/A		Material			17.48	K-CARGO		1	17.4847				GL	CMC
8245	PIN, SPIRAL		20992	2.09	Material	I	E	6.1	BOND	B0811D3	15	91.5	2/3/2005	7/27/2007			SPOC
825-8405	LPS 2 INDUSTRIAL STRENGTH LUBRICANT			2.89	Material	PSE	E	9.75	HAZ	H07D	9	87.75	9/25/2002	5/4/2007			SPOC
8264K13	GROMMET			2.13	Material	I	E	0.4	BOND	B1103B02	25	10	12/20/2007	1/9/2008			SPOC
82AD	MODULATION METER	612		2.16	PE	GSE	R	3385	GEM1	ELEC	1	3385	7/4/1998	10/1/2006			SPOC
82AD	MODULATION METER	805		2.16	PE	GSE	R	3650	GEM1	R101	1	3650	7/4/1998	11/5/2007			SPOC
82AD	MODULATION METER	718		2.16	PE	GSE	R	3850	GEM1	ELEC	1	3850	7/4/1998	7/16/2008			SPOC
82AD	MODULATION METER	759		2.16	PE	GSE	R	3590	GEM1	ELEC	1	3590	7/4/1998	8/20/2009			SPOC
82H8884	HARD DRIVE, 1.4GB IBM	MLRB0B8575		2.19	Material	III	R	750	PCS	PC805A01	1	750	10/20/1998	10/1/2006			SPOC
82H8965	VOLUME CONNECTION CABLE, IBM			2.19	Material	III	E	100	PCS	PC801B01	3	300	10/26/2006	8/17/2007			SPOC
82K06779-1	HIFI, RACK ASSEMBLY	7011	N/A		PE			26,974.00	K-CARGO		1	26974			3019102	EA	CMC
830	B&K, CAPACITANCE METER	72-16798		2.16	PE	GSE	R	200	GEM1	ELEC	1	200	7/4/1998	8/20/2009			SPOC
83075	608, 50 ML DUAL CARTRIDGE		LB8JAA4908	2.09	Material	I	E	10.64	HAZ	H03B	35	372.4	3/20/2009	7/29/2009			SPOC
83075	608, 50 ML DUAL CARTRIDGE		LB8GAC0115	2.09	Material	I	E	15.32	HAZ	H03B	17	260.44	10/24/2008	10/28/2009			SPOC
830828	FUSE, FLUKE, 1 AMP.		P1.118J.O2	2.13	Material	I	E	22.89	BOND	B01H22	18	412.02	3/12/2006	3/18/2008			SPOC
833AOI	CAP NUT PLATED, CEE LIFE RAFT			2.15	Material	III	E	0.3	GEN	G0104E02	15	4.5	7/8/1998	10/1/2006			SPOC
83423	TAPE, SAFETY BARRIER	N/A	N/A		Material			19.49	K-CARGO		4	77.96				RL	CMC
8379452-501	ATC TRANSCEIVER	1003		2.09	APP	I	R	193225.52	NASA	KSC/FCE	1	193225.52	7/11/2008	11/12/2008			SPOC
8379452-501	ATC TRANSCEIVER	1001		2.09	APP	III	R	164355	GEM1	ELEC	1	164355	7/4/1998	10/1/2006			SPOC
8379452-501-A3	TEST JIG COMM			2.16	ST	GSE	E	100	GEN	G0306B01	1	100	7/4/1998	10/1/2006			SPOC
8379452-504	ORBITER TRANSCEIVER	1005		2.09	APP	I	R	164355	GEM1	ELEC	1	164355	7/4/1998	11/2/2009			SPOC
8379452-504	ORBITER TRANSCEIVER	1006		2.09	APP	I	R	164355	GEM1	ELEC	1	164355	7/4/1998	11/2/2009			SPOC
8379452-504	ORBITER TRANSCEIVER	1010		2.09	APP	I	R	164355	NASA	KSC/FCE	1	164355	7/4/1998	12/19/2008			SPOC
8379452-504	ORBITER TRANSCEIVER	1004		2.09	APP	I	R	164355	NASA	KSC	1	164355	7/4/1998	7/2/2009			SPOC
8379452-504	ORBITER TRANSCEIVER	1007		2.09	APP	I	R	164355	NASA	KSC/OV-104	1	164355	7/4/1998	7/2/2009			SPOC
8379455-501	ORBITER POWER SUPPLY	14		2.09	Material	I	R	73700	GEM1	ELEC	1	73700	9/3/2009	9/3/2009			SPOC
839-2027	CONNECTOR, 9 V BATTERY FIBRE SNAP-ON		10068	2.09	Material	I	E	0.21	BOND	B0901C8	88	18.48	3/21/2001	4/1/2008			SPOC
839-2027	CONNECTOR, 9 V BATTERY FIBRE SNAP-ON		10067	2.09	Material	I	E	0.21	BOND	B0901C8	79	16.59	3/21/2001	7/8/2009			SPOC
84527	LAMINATOR	OAU0688	N/A		PE			200	JCARGO		1	200			GFE10846	EA	CMC
8465-01-114-1488	EYEWEAR,SUNGLASSES W/CASE			2.13	Material	I	E	35.22	BOND	B1204D02	17	598.74	7/4/1998	5/7/2008			SPOC
8465-01-114-1488	EYEWEAR,SUNGLASSES W/CASE			2.13	Material	I	E	35.22	CCL	CC05D01	3	105.66	7/4/1998	5/7/2008			SPOC
8465-01-114-1488	EYEWEAR,SUNGLASSES W/CASE			2.13	Material	III	E	35.22	GEN	G0107D01	6	211.32	7/4/1998	5/7/2008			SPOC
84903223	TEMPO WIPES			2.13	Material	I	E	0.27	BOND	B1707AA02	96	25.92	7/22/2005	10/30/2009			SPOC
84903223	TEMPO WIPES			2.13	Material	I	E	0.27	BOND	B1707BB01	252	68.04	7/22/2005	10/30/2009			SPOC
84903223	TEMPO WIPES			2.13	Material	I	E	0.27	LSF	RM6C	11620	3137.4	7/22/2005	10/30/2009			SPOC
84G2263	BATTERY, BACKUP, IBM		9789	2.19	Material	III	E	59	PCS	PC906B02	9	531	10/10/2000	9/29/2007			SPOC
84G2269	FLOPPY DISK DRIVE, 1.44 MB	1MHE0835515		2.19	Material	III	R	122.4	PCS	PC906A01	1	122.4	6/11/2002	9/29/2007			SPOC
84G2356	AC ADAPTER 40	9410104350		2.19	Material	III	R	301.6	PCS	PC803A02	1	301.6	2/10/2005	10/1/2006			SPOC
84G3074	FLOPPY DRIVE, 1.44	K1333857650		2.19	Material	GSE	R	300	PCS	PC602B01	1	300	4/25/2000	10/27/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	1MHF0396440		2.19	Material	III	R	750	PCS	PC806B02	1	750	9/10/1998	10/30/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	1MHF1654684		2.19	Material	III	R	750	PCS	PC806B02	1	750	9/10/1998	10/30/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	1MHF1660999		2.19	Material	III	R	750	PCS	PC806B02	1	750	9/10/1998	10/30/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	1MHF1906126		2.19	Material	III	R	750	PCS	PC806B02	1	750	10/5/1998	10/30/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	K1332531434		2.19	Material	III	R	750	PCS	PC806B02	1	750	10/12/1998	10/30/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	K1332760007		2.19	Material	III	R	750	PCS	PC806B02	1	750	10/12/1998	10/30/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	K1332771249		2.19	Material	III	R	750	PCS	PC806B02	1	750	9/10/1998	10/30/2007			SPOC

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84G3074	FLOPPY DRIVE, 1.44	K1333862736		2.19	Material	III	R	750	PCS	PC806B02	1	750	9/10/1998	10/30/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	K1334046089		2.19	Material	III	R	750	PCS	PC806B02	1	750	9/10/1998	10/30/2007			SPOC
84G3074	FLOPPY DRIVE, 1.44	K1334070868		2.19	Material	III	R	750	PCS	PC806B02	1	750	9/10/1998	10/30/2007			SPOC
84G4288	CPU CARD, IBM			2.19	Material	III	E	1500	PCS	PC906B02	1	1500	3/22/2004	9/29/2007			SPOC
84G4319	755C 540MB HARD DISK DRIVE, IBM	1MHNO30EL59		2.19	Material	III	R	1500	GEM1	FCP	1	1500	7/4/1998	3/19/2008			SPOC
84G4319	755C 540MB HARD DISK DRIVE, IBM	1MHNO30EM7N		2.19	Material	III	R	1500	GEM1	FCP	1	1500	7/4/1998	3/19/2008			SPOC
84G4319	755C 540MB HARD DISK DRIVE, IBM	1MHN030EL58		2.19	Material	III	R	1500	PCS	PC805A01	1	1500	5/21/2004	10/1/2006			SPOC
84G4319	755C 540MB HARD DISK DRIVE, IBM	1MHN030EM73		2.19	Material	III	R	1500	PCS	PC805A01	1	1500	5/21/2004	10/1/2006			SPOC
84G4319	755C 540MB HARD DISK DRIVE, IBM	1MLG0006474		2.19	Material	III	R	1500	PCS	PC805A01	1	1500	5/21/2004	10/1/2006			SPOC
84G4319	755C 540MB HARD DISK DRIVE, IBM	1MLG0006528		2.19	Material	III	R	1500	PCS	PC805A01	1	1500	5/21/2004	10/1/2006			SPOC
84G6537	ACCESSORY KIT, IBM			2.19	Material	I	E	12.4	PCS	PC305A04	108	1339.2	10/19/1998	4/4/2008			SPOC
84K8589	GENDER CHANGER, DB9 MALE/MALE		2.2008	2.19	Material	I	E	2.78	PCS	PC305B05	10	27.8	4/8/2008	4/23/2008			SPOC
8501-KIT	KIT,STATIC DISSIPATIVE PORTABLE FIELD SERVICE			2.16	Material	GSE	E	101.42	GEN	G0209BB01	3	304.26	3/11/2000	5/7/2009			SPOC
8502SBG2V08	CONTACTOR, MAGNETIC	N/A	N/A		Material			162.00	K-CARGO		1	162				EA	CMC
8503	SPACER, ROUND, ALUMINUM			2.09	Material	I	E	0.22	BOND	B01D19	110	24.2	7/4/1998	10/1/2006			SPOC
850670T-09	LABVIEW UPGRADE TO VERSION 8.0		M62X99756	2.16	Material	GSE	E	345	GEN	G0603B02	1	345	10/26/2006	10/26/2006			SPOC
8511	RESPIRATOR, PARTICULATE			2.89	Material	PSE	E	1.35	GEN	G0811A02	40	54	5/10/2002	11/18/2009			SPOC
85-190-407	ACCESSORIES,DREMEL			2.89	Material	PSE	E	51.88	GEN	G0801D01	2	103.76	5/9/2000	6/16/2009			SPOC
853193	WHEEL, DEBURRING			2.89	Material	PSE	E	51.46	GEN	G0802E02	6	308.76	12/6/2000	10/1/2006			SPOC
8586A23	CALIPERS, DIAL	LC421170		4.00	PE	GSE	R	155.8	SCRP	G0112C01	1	155.8	10/1/1998	11/9/2009			SPOC
8587-0137	ADAPTER, GENDER, 25 PIN DSUB, MALE/MALE			2.16	Material	GSE	E	5.73	GEN	G0101E07	4	22.92	12/10/1998	10/1/2006			SPOC
85G1897	IBM VIDEO IN/OUT CABLE			2.19	Material	I	E	12.4	PCS	PC102A02	73	905.2	9/3/1998	10/23/2007			SPOC
85G1897	IBM VIDEO IN/OUT CABLE			2.19	Material	III	E	12.4	PCS	PC901A01	51	632.4	9/3/1998	10/23/2007			SPOC
85G6689	ADAPTER, AC POWER			2.19	Material	III	R	350	PCS	PC803A02	1	350	3/10/2003	10/1/2006			SPOC
85G6704	ADAPTER, AC POWER	1M9CA007681		2.19	Material	III	R	350	PCS	PC804A01	1	350	10/12/1998	10/1/2006			SPOC
85G6704	ADAPTER, AC POWER	1M9CA043348		2.19	Material	III	R	350	PCS	PC804A01	1	350	10/12/1998	10/1/2006			SPOC
85G6704	ADAPTER, AC POWER	1M9CA148922		2.19	Material	III	R	350	PCS	PC804A01	1	350	10/12/1998	10/1/2006			SPOC
85G6704	ADAPTER, AC POWER	J11WP041580		2.19	Material	III	R	350	PCS	PC804A01	1	350	10/12/1998	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP096497		2.19	Material	GSE	R	250	GEM1	FCP	1	250	11/29/2000	3/19/2008			SPOC
85G6705	IBM ADAPTER	1M9CA163293		2.19	Material	GSE	R	250	PCS	PC601A02	1	250	4/25/2000	9/22/2007			SPOC
85G6705	IBM ADAPTER	J11WP003597		2.19	Material	GSE	R	250	PCS	PC601A02	1	250	12/7/2000	9/22/2007			SPOC
85G6705	IBM ADAPTER	J11WP189078		2.19	Material	GSE	R	250	PCS	PC601A02	1	250	12/7/2000	9/22/2007			SPOC
85G6705	IBM ADAPTER	1M9CA154374		2.19	Material	I	R	250	PGSC	PG403E02	1	250	5/11/2001	10/31/2006			SPOC
85G6705	IBM ADAPTER	1M99CA013868		2.19	Material	III	R	250	GEM1	FCP	1	250	8/16/2001	3/19/2008			SPOC
85G6705	IBM ADAPTER	1M9CA012165		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/31/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	1M9CA013868		2.19	Material	III	R	250	PCS	PC804A01	1	250	8/16/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	1M9CA045582		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/22/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	1M9CA076753		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/19/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	1M9CA091680		2.19	Material	III	R	250	PCS	PC804A01	1	250	6/10/2002	10/1/2006			SPOC
85G6705	IBM ADAPTER	1M9CA169748		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/22/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP002072		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/8/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP090404		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/24/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP108048		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/22/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP122553		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/8/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP130854		2.19	Material	III	R	250	PCS	PC804A01	1	250	8/16/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP131977		2.19	Material	III	R	250	PCS	PC804A01	1	250	8/16/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP152791		2.19	Material	III	R	250	PCS	PC804A01	1	250	10/11/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP160754		2.19	Material	III	R	250	PCS	PC804A01	1	250	5/11/2001	10/1/2006			SPOC
85G6705	IBM ADAPTER	J11WP199989		2.19	Material	III	R	250	PCS	PC804A01	1	250	5/11/2001	10/1/2006			SPOC

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85G6705	IBM ADAPTER	J11WP138011		2.19	Material	III	R	250	PCS	PC804A01	1	250	8/16/2001	1/18/2008			SPOC
85G6705	IBM ADAPTER	1M9CA091391		2.19	Material	III	R	250	PCS	PC804A01	1	250	6/11/2002	2/27/2008			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ725BP	2.19	Material	I	E	86.73	PGSC	702B	3	260.19	5/6/2008	10/15/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ725BP	2.19	Material	I	E	86.73	PGSC	703A	5	433.65	5/6/2008	10/15/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	801A	3	260.19	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	801B	4	346.92	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	802A	13	1127.49	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	802B	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	803A	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	803B	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	804A	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	804B	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	901A	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	901B	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	902A	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	902B	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	903A	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	903B	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	904A	14	1214.22	5/6/2008	11/20/2009			SPOC
860-000026	T61P USB QUICKCAM PRO CAMERA		LZ729BA	2.19	Material	I	E	86.73	PGSC	904B	14	1214.22	5/6/2008	11/20/2009			SPOC
8600A	FLUKE MULTIMETER	4425009		2.16	PE	GSE	R	869	GEN	G0511F01	1	869	7/4/1998	10/1/2006			SPOC
86-20371	PEN,FELT TIP,SKILCRAFT,PURPLE		7194	2.87	Material	I	E	2.1	BOND	B1204C02	69	144.9	7/19/2007	11/19/2009			SPOC
86-20371	PEN,FELT TIP,SKILCRAFT,PURPLE		7194	2.87	Material	I	E	2.1	EXP	B0104C02	3	6.3	7/19/2007	11/19/2009			SPOC
86-271	POSITIONER			2.16	Material	GSE	E	31.74	GEN	G0506D01	4	126.96	11/18/2003	10/1/2006			SPOC
8661	SHIELDING, TINNED COPPER BRAIDED TUBE, 13/64" ID			2.09	Material	I	E	0.23	BOND	B0908E02	288	66.24	7/4/1998	10/1/2006			SPOC
8663	SHIELDING, TINNED COPPER BRAIDED TUBE, 7/32" ID		0900	2.09	Material	I	E	0.57	BOND	B0907G02	1000	570	10/21/2000	10/1/2006			SPOC
8663	SHIELDING, TINNED COPPER BRAIDED TUBE, 7/32" ID		1720-BELD	2.09	Material	I	E	1.3	BOND	B1009E02	15	19.5	7/4/1998	10/1/2006			SPOC
8669907	PIGMENT, LAMP BLACK		40644	9.00	Material	I	E	33	HAZ	H04B	2	66	1/13/2005	4/1/2007			SPOC
8679407-501	POWER AMPLIFIER	12		2.09	Material	I	R	33378	LSF	DCA2C	1	33378	6/12/2008	9/17/2009			SPOC
87	MULTIMETER, PORTABLE	65500486		2.13	Material	I	R	330	BOND	B1408B02	1	330	7/4/1998	10/1/2006			SPOC
87	MULTIMETER, PORTABLE	956680035		2.13	Material	I	R	292.5	BOND	B1408B02	1	292.5	7/4/1998	10/1/2006			SPOC
87	MULTIMETER, PORTABLE	55460295R		2.13	Material	I	R	292.5	BUC1	PPK	1	292.5	7/4/1998	3/20/2008			SPOC
87	MULTIMETER, PORTABLE	55460296R		2.13	Material	I	R	292.5	BUC1	PPK	1	292.5	7/4/1998	6/15/2009			SPOC
87	MULTIMETER, PORTABLE	65500325		2.13	Material	I	R	330	GEM1	ELEC	1	330	7/4/1998	1/5/2009			SPOC
87	MULTIMETER, PORTABLE	65500376		2.13	Material	I	R	330	GEM1	FLOOR	1	330	7/4/1998	9/14/2009			SPOC
87	MULTIMETER, PORTABLE	65500490		2.13	Material	I	R	330	VEN	HSWL	1	330	7/4/1998	10/13/2008			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	AA00140546		2.16	PE	GSE	R	330.04	GEM1	ELEC	1	330.04	6/21/1999	10/1/2006			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	AA00141162		2.16	PE	GSE	R	330.04	GEM1	ELEC	1	330.04	6/21/1999	10/1/2006			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	70920001		2.16	PE	GSE	R	294	GEM1	ELEC	1	294	7/4/1998	11/9/2007			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	AA00147116		2.16	PE	GSE	R	345	GEM1	ELEC	1	345	7/29/1999	11/12/2007			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	70920214		2.16	PE	GSE	R	294	GEM1	ELEC	1	294	7/4/1998	3/14/2008			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	77110230		2.16	PE	GSE	R	335.04	GEM1	ELEC	1	335.04	2/5/2001	3/14/2008			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	73750780		2.16	PE	GSE	R	330.04	GEM1	ELEC	1	330.04	8/18/1999	7/7/2008			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	AA00146888		2.16	PE	GSE	R	345	GEM1	ELEC	1	345	7/29/1999	7/7/2008			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	AA00147102		2.16	PE	GSE	R	345	GEM1	ELEC	1	345	7/29/1999	7/7/2008			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	88800379		2.16	PE	GSE	R	447.9	GEM1	ELEC	1	447.9	9/13/2005	8/20/2009			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	70920215		2.16	PE	GSE	R	294	LAB	BAT	1	294	7/4/1998	10/1/2006			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	70920264		2.16	PE	GSE	R	294	LAB	BAT	1	294	7/4/1998	10/1/2006			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	82170170		2.16	PE	GSE	R	414.1	LAB	GSE	1	414.1	11/12/2002	10/1/2006			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	82180145		2.16	PE	GSE	R	414.1	LAB	GSE	1	414.1	11/12/2002	10/1/2006			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	73651284		2.16	PE	GSE	R	330.04	NASA	KSC/FCE	1	330.04	8/18/1999	10/1/2006			SPOC
87III	TRUE RMS MULTIMETER (87 SERIES III)	73750715		2.16	PE	GSE	R	330.04	NASA	KSC/FCE	1	330.04	8/18/1999	10/1/2006			SPOC
87V	TRUE RMS MULTIMETER	88990132		2.16	PE	GSE	R	316.5	GEM1	ELEC	1	316.5	10/10/2005	2/27/2007			SPOC
87V	TRUE RMS MULTIMETER	89040379		2.16	PE	GSE	R	316.5	GEM1	ELEC	1	316.5	10/10/2005	2/27/2007			SPOC
87V	TRUE RMS MULTIMETER	89040382		2.16	PE	GSE	R	316.5	GEM1	ELEC	1	316.5	10/10/2005	8/20/2009			SPOC

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87V	TRUE RMS MULTIMETER	89040383		2.16	PE	GSE	R	316.5	GEM1	ELEC	1	316.5	10/10/2005	8/20/2009			SPOC
87V	TRUE RMS MULTIMETER	92040068		2.16	PE	GSE	R	413.63	GEN	G0307BB02	1	413.63	4/17/2007	4/17/2007			SPOC
87V	TRUE RMS MULTIMETER	92040069		2.16	PE	GSE	R	413.63	GEN	G0307BB02	1	413.63	4/17/2007	4/17/2007			SPOC
87V	TRUE RMS MULTIMETER	92040072		2.16	PE	GSE	R	413.63	GEN	G0307BB02	1	413.63	4/17/2007	4/17/2007			SPOC
87V	TRUE RMS MULTIMETER	92240098		2.16	PE	GSE	R	436.62	GEN	G0307BB02	1	436.62	3/29/2007	4/17/2007			SPOC
87V	TRUE RMS MULTIMETER	92240099		2.16	PE	GSE	R	413.63	GEN	G0307BB02	1	413.63	4/17/2007	4/17/2007			SPOC
87V	TRUE RMS MULTIMETER	93830428		2.16	PE	GSE	R	413.63	GEN	G0307BB02	1	413.63	4/17/2007	4/17/2007			SPOC
87V	TRUE RMS MULTIMETER	93780351		2.16	PE	GSE	R	413.63	GEN	G0206A01	1	413.63	4/11/2007	9/6/2008			SPOC
87V	TRUE RMS MULTIMETER	93780352		2.16	PE	GSE	R	413.63	GEN	G0206A01	1	413.63	4/11/2007	9/6/2008			SPOC
87V	TRUE RMS MULTIMETER	93780353		2.16	PE	GSE	R	413.63	GEN	G0206A01	1	413.63	4/11/2007	9/6/2008			SPOC
87V	TRUE RMS MULTIMETER	93780354		2.16	PE	GSE	R	413.63	GEN	G0206A01	1	413.63	4/11/2007	9/6/2008			SPOC
87V	TRUE RMS MULTIMETER	93780355		2.16	PE	GSE	R	413.63	GEN	G0206A01	1	413.63	4/11/2007	9/6/2008			SPOC
8801-HT-60	HYDROSTATIC TEST SYSTEM, 0-6000 PSIG	03-156		2.16	Material	GSE	R	4615.86	LAB	GSE	1	4615.86	4/4/2003	10/1/2006			SPOC
88106	WRIST STRAP, ADJUSTABLE, DUAL CONDUC	N/A	N/A		Material			11.38	K-CARGO		6	68.304				EA	CMC
88240	CABLE, COAXIAL RG-58/U TYPE		9748	2.19	Material	I	E	0.78	BOND	BWRK5	338	263.64	10/2/2000	1/26/2007			SPOC
8841A32	DRILL BIT SET, MULTIDIAMETER, 1/8"-3/4"			2.16	Material	GSE	E	59.62	GEN	G0309C01	1	59.62	4/26/2007	6/20/2007			SPOC
8841A36	DRILL BIT SET, MULTIDIAMETER, 1/8"-1 3/8"			2.16	Material	GSE	E	134.36	GEN	G0309C01	1	134.36	4/26/2007	6/20/2007			SPOC
885	LCR/ESR METER	850058607030017		2.16	Material	GSE	R	669.04	GEM1	ELEC	1	669.04	7/22/2007	8/1/2007			SPOC
885	LCR/ESR METER	850058607030055		2.16	Material	GSE	R	669.04	GEM1	ELEC	1	669.04	7/22/2007	8/1/2007			SPOC
885	LCR/ESR METER	850058606030029		2.16	Material	GSE	R	899	GEM1	ELEC	1	899	11/5/2007	11/5/2007			SPOC
8884-0920	FUME EXHAUSTER, FX 50			2.16	Material	GSE	E	110	LSF	G25A	15	1650	9/11/2006	6/1/2009			SPOC
8884-0920	FUME EXHAUSTER, FX 50			2.16	Material	GSE	E	110	PCS	PC602A02	1	110	9/11/2006	6/1/2009			SPOC
88A/EZ	WELD HEAD, SERIES, AIR ACTUATED	05040060		2.16	Material	GSE	R	5588.5	LAB	BAT	1	5588.5	5/16/2005	8/20/2009			SPOC
8901B	MODULATION ANALYZER	2443A00454		2.16	PE	GSE	R	9000	GEM1	ELEC	1	9000	7/4/1998	10/1/2006			SPOC
8901B	MODULATION ANALYZER	2443A00435		2.16	PE	GSE	R	9000	GEM1	ELEC	1	9000	7/4/1998	8/20/2009			SPOC
8903A	AUDIO ANALYZER	2444A04860		2.16	PE	GSE	R	7000	GEM1	ELEC	1	7000	7/4/1998	10/1/2006			SPOC
8903A	AUDIO ANALYZER	2444A04819		2.16	PE	GSE	R	7000	GEM1	R105	1	7000	7/4/1998	11/8/2007			SPOC
8903E	DISTORTION ANALYZER WITH OPTION 909	2818A00428		2.09	PE	GSE	R	3937.56	GEM1	ELEC	1	3937.56	7/4/1998	10/1/2006			SPOC
8903E	DISTORTION ANALYZER WITH OPTION 909	2818A00446		2.09	PE	GSE	R	3937.56	GEM1	ELEC	1	3937.56	7/4/1998	8/20/2009			SPOC
8910DPA33V02	RELAY, ELECTROMAGNETIC	N/A	N/A		Material			6.84	K-CARGO		1	6.84				EA	CMC
89-1407	DIE, DURABLE SNAP SET, POST PIECE			2.16	ST	GSE	E	23.6	GEN	G0307B02	2	47.2	6/24/2000	10/1/2006			SPOC
89315A48	DRILL BIT SET, MULTIDIAMETER ,1/8"-3/4"			2.16	Material	GSE	E	77.85	GEN	G0309C01	1	77.85	4/26/2007	6/20/2007			SPOC
898043	PUMP, VACUUM, ROTARY VANE, D30A	1286110602		2.16	Material	GSE	E	3111	LSF	G45C	1	3111	2/6/2007	2/6/2007			SPOC
898043	PUMP, VACUUM, ROTARY VANE, D30A	1288454640E		2.16	Material	GSE	E	871.5	LSF	G45C	1	871.5	2/2/2007	2/6/2007			SPOC
898043	PUMP, VACUUM, ROTARY VANE, D30A	1290445900		2.16	Material	GSE	E	871.5	LSF	G45C	1	871.5	11/2/2004	2/6/2007			SPOC
898043	PUMP, VACUUM, ROTARY VANE, D30A	L951203049		2.16	Material	GSE	E	871.5	LSF	G45C	1	871.5	11/2/2004	2/6/2007			SPOC
89-8059	DIE, PULL-THE-DOT SNAP SET, SOCKET PIECE.			2.16	ST	GSE	E	67.15	GEN	G0307B02	2	134.3	6/24/2000	10/1/2006			SPOC
89-9758	DIE, PULL-THE-DOT SNAP SET, CAP PIECE			2.16	ST	GSE	E	108.45	GEN	G0307B02	2	216.9	6/24/2000	10/1/2006			SPOC
89-9760	DIE, PULL-THE-DOT SNAP SET, STUD PIECE			2.16	ST	GSE	E	50	GEN	G0307B02	2	100	6/24/2000	10/1/2006			SPOC
8B-18549	CABINET, CORROSIVE, WHITE, 2X2	1924020		2.89	PE	PSE	R	353.73	LAB	LCG	1	353.73	7/27/1999	10/1/2006			SPOC
8mm Coil	Polyester Cord	N/A	N/A		Material			1.43	ROTHE		158	225.8768				YD	CMC
8P09356	TAPE, IMPULSE SEALER		48364	2.89	Material	PSE	E	4.51	GEN	G0701D02	50	225.5	9/12/2003	10/1/2006			SPOC
90007740000	BELT PACK BP-1002, 1 CHANNEL			2.16	Material	GSE	E	260.05	GEN	G0408C02	4	1040.2	11/16/2005	8/6/2009			SPOC
90019C-5	NICKEL RIBBON LEAD, .25 W X .005 THK			2.08	Material	I	E	14.39	BOND	B0211BB02	14	201.46	7/4/1998	10/1/2006			SPOC
90019C-6	NICKEL RIBBON LEAD,.125" WIDE, .005" THICK			2.08	Material	I	E	8.08	BOND	B0211BB02	27	218.16	7/4/1998	10/2/2007			SPOC
9001KR9P3A21H1	SWITCH, PUSHBUTTON	N/A	N/A		Material			112.15	K-CARGO		1	112.15				EA	CMC
900606-2.40-12A	THREADED STUD (SS 5/16-18)			2.10	Material	I	E	7.91	BOND	B01C39	75	593.25	7/4/1998	10/1/2006			SPOC
9008R-113-502-01-00	MONITOR, 20" RACK MOUNT W/ UPROCESSOR	96240180		2.16	STE	GSE	R	2345.2	LSF	G45A	1	2345.2	7/4/1998	10/1/2006			SPOC
90172A542	SCREW, HANGER 1/4"-20, 2" LG., FLATTENED-END			2.16	Material	GSE	E	1.8	GEN	G0307C27	6	10.8	10/25/2004	10/1/2006			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		OLIVE 34	2.13	Material	I	E	36.85	BOND	B1109E01	2	73.7	3/5/2007	12/3/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
901859	CREW PREF, CARGO PANTS MEN'S		OLIVE 34/XL	2.13	Material	I	E	36.85	BOND	B1112C01	3	110.55	9/20/2007	2/15/2008			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		B/T 36/R	2.13	Material	I	E	268.27	BOND	B1206C01	8	2146.16	1/15/2008	7/3/2008			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		BRITISHTA N32/XL	2.13	Material	I	E	44.55	BOND	B1201BB01	5	222.75	12/16/2007	7/3/2008			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		KHAKI 30/R	2.13	Material	I	E	44.55	BOND	B1201BB01	5	222.75	12/16/2007	7/3/2008			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		OLIVE 34/L	2.13	Material	I	E	268.27	BOND	B1112C01	5	1341.35	9/20/2007	8/15/2008			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		OLIVE 34/R	2.13	Material	I	E	36.85	BOND	B1210E01	4	147.4	9/21/2007	2/20/2009			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		B/T 36/L	2.13	Material	I	E	268.27	BOND	B1209C01	3	804.81	1/15/2008	4/1/2009			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		B/T 36/L	2.13	Material	I	E	268.27	BOND	B1210E01	2	536.54	1/15/2008	4/1/2009			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		OLIVE 30	2.13	Material	I	E	44.7	BOND	B1207C02	2	89.4	2/28/2007	4/1/2009			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		BRITISH TAN 30	2.13	Material	I	E	44.7	BOND	B1110D01	4	178.8	3/5/2007	6/12/2009			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		B/T 36/S	2.13	Material	I	E	36.85	BOND	B1207A01	2	73.7	1/15/2008	7/21/2009			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		B/T 34/L	2.13	Material	I	E	36.85	BOND	B1212F02	1	36.85	1/15/2008	7/31/2009			SPOC
901859	CREW PREF, CARGO PANTS MEN'S		OLIVE 34/S	2.13	Material	I	E	36.85	BOND	B1209C01	4	147.4	9/21/2007	9/1/2009			SPOC
901859[AD]	CREW PREF, CARGO PANTS MEN'S		BRITISH TAN 34	2.13	Material	I	E	253.42	BOND	B1109E01	1	253.42	7/10/2007	12/20/2007			SPOC
901859[CF]	CREW PREF, CARGO PANTS MEN'S		OLIVE	2.13	Material	I	E	314.98	BOND	B1109E01	1	314.98	10/19/2007	11/27/2007			SPOC
901859[DR]	CREW PREF, CARGO PANTS MEN'S		BRITISH TAN 36	2.13	Material	I	E	861.38	BOND	B1111D01	1	861.38	7/6/2007	6/12/2009			SPOC
901859[DR]	CREW PREF, CARGO PANTS MEN'S		OLIVE 36	2.13	Material	I	E	861.38	CCL	CC13B02	2	1722.76	7/6/2007	4/8/2008			SPOC
901859[EY]	MEN'S 7 POCKET HIKER PANTS		EYHARTS	2.13	Material	I	E	319.94	BOND	B1212F02	1	319.94	5/1/2008	7/31/2009			SPOC
901859[KS]	CREW PREF, CARGO PANTS MEN'S		BRITISH TAN 36	2.13	Material	I	E	861.38	BOND	B1109E01	2	1722.76	7/6/2007	6/22/2009			SPOC
901859[NS]	CREW PREF, CARGO PANTS MEN'S		B/T 34/XL	2.13	Material	I	E	319.94	BOND	B1109E01	2	639.88	9/27/2007	1/21/2008			SPOC
901859[TN]	CREW PREF, CARGO PANTS MEN'S		BRITISH TAN	2.13	Material	I	E	36.85	CCL	CC13B02	1	36.85	3/22/2008	4/8/2008			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		OLIVE 34/XL	2.13	Material	I	E	268.27	BOND	B1112BB01	4	1073.08	2/5/2008	10/29/2008			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		OLIVE 36/L	2.13	Material	I	E	264.01	BOND	B1112BB01	2	528.02	1/18/2008	10/29/2008			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		JH	2.13	Material	I	E	268.27	BOND	B1104D02	4	1073.08	2/15/2008	12/5/2008			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 36/L	2.13	Material	I	E	268.27	BOND	B1110D01	4	1073.08	2/8/2008	3/26/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		OLIVE 36/XL	2.13	Material	I	E	264.01	BOND	B1112BB01	1	264.01	1/18/2008	3/26/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		OLIVE 34/S	2.13	Material	I	E	268.27	BOND	B1112BB01	1	268.27	10/31/2007	5/8/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 34/XL	2.13	Material	I	E	42.82	BOND	B1104D02	1	42.82	2/8/2008	6/25/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 36/XL	2.13	Material	I	E	268.27	CCL	CC13C01	1	268.27	2/8/2008	10/29/2008			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		OLIVE 36/L	2.13	Material	I	E	264.01	CCL	CC13C01	1	264.01	1/18/2008	10/29/2008			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		OLIVE 36/S	2.13	Material	I	E	264.01	CCL	CC13C01	1	264.01	5/5/2008	10/29/2008			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 36/L	2.13	Material	I	E	268.27	CCL	CC13C01	1	268.27	2/8/2008	3/26/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 36/L	2.13	Material	I	E	268.27	CCL	CC13F01	1	268.27	2/8/2008	3/26/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		OLIVE 36/XL	2.13	Material	I	E	264.01	CCL	CC13F01	3	792.03	1/18/2008	3/26/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		OLIVE 34/S	2.13	Material	I	E	268.27	CCL	CC13C02	1	268.27	10/31/2007	5/8/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 34/L	2.13	Material	I	E	42.82	CCL	CC13C02	2	85.64	2/8/2008	6/18/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 34S	2.13	Material	I	E	268.27	CCL	CC13C02	1	268.27	2/8/2008	6/18/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 36/S	2.13	Material	I	E	268.27	CCL	CC13C02	1	268.27	4/4/2008	6/18/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		KHAKI 30/S	2.13	Material	I	E	268.27	CCL	CC13C02	1	268.27	4/4/2008	6/18/2009			SPOC
901859[VELCRO]	CREW PREF, CARGO PANTS MEN'S		B/T 34/XL	2.13	Material	I	E	42.82	CCL	CC14F02	1	42.82	2/8/2008	6/25/2009			SPOC
901859[WO]	CREW PREF, CARGO PANTS MEN'S		B/T 34/R	2.13	Material	I	E	319.94	BOND	B1109E01	1	319.94	9/27/2007	12/20/2007			SPOC
9021 A2 2.5 X 0.45	WASHER		02006	2.19	Material	I	E	0.04	PCS	PC104C02	400	16	7/22/2008	7/22/2008			SPOC
90-237	ZIPLOC BAG 4"X4"					I			JSC/SA		869					EA	GFE/SA
90-253	ZIPLOC BAG 8"X8"					I			JSC/SA		890					EA	GFE/SA
90-264	ZIPLOC BAG 10"X10"					I			JSC/SA		898					EA	GFE/SA
9030	MAINFRAME	223	N/A		PE			1,895.00	K-CARGO		1	1895			0658039	EA	CMC
903-34-00	FILTER, HEPA, FOR SHOP VAC VACUUM			2.16	Material	GSE	E	25.91	GEN	G0205AA01	3	77.73	1/28/2003	10/1/2006			SPOC
903-34-00	FILTER, HEPA, FOR SHOP VAC VACUUM			2.16	Material	GSE	E	25.91	GEN	G0210C02	2	51.82	1/28/2003	10/1/2006			SPOC
904170-1	CRIMP HEIGHT GAGE			2.16	Material	GSE	E	67.5	GEN	G0304E01	2	135	9/26/2002	10/1/2006			SPOC
90-50204	4-STUB COMPACT COUPLER			2.16	Material	GSE	E	314.85	GEN	G0605C02	10	3148.5	10/2/2009	10/2/2009			SPOC
907335	WELDING MACHINE, MILLERMATIC 140	LH070539N		2.89	Material	PSE	R	675	LAB	GSE	1	675	3/30/2007	3/30/2007			SPOC
90-768	ZIPLOC BAG 6"X8"					I			JSC/SA		898					EA	GFE/SA
90953	DIGITAL TIMER, DIGI-MASTER DELUXE			2.16	Material	GSE	E	22.16	GEN	G0205A02	4	88.64	3/31/2004	9/24/2007			SPOC
9102S	DRY-WELL TEMPERATURE CALIBRATOR	A82242		2.16	Material	GSE	R	2232.5	LAB	GSE	1	2232.5	7/10/2008	7/21/2008			SPOC
91-032663	LENS CAP 68MM			2.09	Material	I	E	10.5	BOND	B0504C02	47	493.5	9/14/2007	4/24/2009			SPOC
911-WIRE CART	CART, WIRE AND CABLE	F100608		2.89	PE	PSE	R	540.54	BOND	FLOOR	1	540.54	10/1/2001	10/1/2006			SPOC
911-WIRE CART	CART, WIRE AND CABLE	F100410		2.89	PE	PSE	R	100	LAB	GEN	1	100	8/14/2000	8/25/2009			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		STONE 12	2.13	Material	I	E	44.7	BOND	B1211B01	8	357.6	2/13/2007	6/26/2007			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		STONE 10	2.13	Material	I	E	44.7	BOND	B1208G01	3	134.1	2/10/2007	8/29/2007			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		STONE 8	2.13	Material	I	E	44.7	BOND	B1208G02	2	89.4	2/10/2007	2/20/2009			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 10	2.13	Material	I	E	44.7	BOND	B1208G01	3	134.1	2/9/2007	5/28/2009			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 12	2.13	Material	I	E	44.7	BOND	B1208G01	1	44.7	2/9/2007	5/28/2009			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 14	2.13	Material	I	E	44.7	BOND	B1208G01	2	89.4	2/9/2007	5/28/2009			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 8	2.13	Material	I	E	44.7	BOND	B1208G01	2	89.4	2/9/2007	5/28/2009			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 10	2.13	Material	I	E	44.7	CCL	CC13C01	1	44.7	2/9/2007	5/28/2009			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 12	2.13	Material	I	E	44.7	CCL	CC13C01	1	44.7	2/9/2007	5/28/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
912859	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 14	2.13	Material	I	E	44.7	CCL	CC13C01	1	44.7	2/9/2007	5/28/2009			SPOC
912859	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 8	2.13	Material	I	E	44.7	CCL	CC13C01	1	44.7	2/9/2007	5/28/2009			SPOC
912859[CL]	WOMEN'S HIKER PANTS		SAGE BRUSH 6	2.13	Material	I	E	327.94	BOND	B1111D01	1	327.94	7/13/2007	10/19/2007			SPOC
912859[CL]	WOMEN'S HIKER PANTS		STONE 6	2.13	Material	I	E	327.94	BOND	B1208G02	1	327.94	7/13/2007	6/22/2009			SPOC
912859[M]	CREW PREF, CARGO PANTS WOMEN'S		SAGE BRUSH 6	2.13	Material	I	E	261.41	BOND	B1111D01	2	522.82	6/20/2007	10/19/2007			SPOC
912859[M]	CREW PREF, CARGO PANTS WOMEN'S		STONE 6	2.13	Material	I	E	44.7	BOND	B1111D01	1	44.7	6/20/2007	10/19/2007			SPOC
912859[ML]	CREW PREF, CARGO PANTS WOMEN'S		STONE	2.13	Material	I	E	329.2	BOND	B1110D01	1	329.2	9/28/2007	10/11/2007			SPOC
912859[WI]	CREW PREF, CARGO PANTS WOMEN'S		STONE	2.13	Material	I	E	329.2	BOND	B1110D01	1	329.2	9/28/2007	10/11/2007			SPOC
91286-2	PUMP, VACUUM, ROTARY VANE, D40B	30000263997		2.16	Material	GSE	R	5100	LSF	G47A	1	5100	6/28/2005	10/1/2006			SPOC
91286-2	PUMP, VACUUM, ROTARY VANE, D40B	30000263998		2.16	Material	GSE	R	5100	LSF	G47A	1	5100	6/28/2005	10/1/2006			SPOC
9-1528-2TL	TERMINAL, SINGLE TURRET		108489	2.09	Material	I	E	0.54	BOND	B01D47	987	532.98	7/13/2009	7/28/2009			SPOC
91771A143	SCREW, FLAT HEAD, PHILLIPS, 18-8SS, 6-32 X 3/16"LG			2.89	Material	III	E	0.03	NBLT	R2A93	83	2.49	12/20/1999	9/1/2009			SPOC
91771A192	SCREW, FH, PHILLIPS, 8-32 X 3/8" LG, 82°, 18-8 SS			2.89	Material	III	E	0.03	NBLT	R2A127	4	0.12	12/20/1999	10/22/2008			SPOC
9179A001	CAMERA, DIGITAL	0324511238		2.89	PE	PSE	R	479	GEM1	ELEC	1	479	10/21/2005	10/1/2006			SPOC
917BA22-L	VACUUM PUMP	T0005		2.16	Material	GSE	E	500	LSF	G45C	1	500	7/4/1998	3/8/2008			SPOC
91A1A-B24-D15	POTENTIOMETER, SINGLE TURN, 10K, CW AUDIO TAPER			2.16	Material	GSE	E	3.42	GEN	G0202G04	3	10.26	7/4/1998	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134W011		2.19	Material	GSE	R	172.84	GEM1	FCP	1	172.84	7/19/2005	9/5/2007			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4BA0CP		2.19	Material	GSE	R	172.84	GEM1	FCP	1	172.84	7/19/2005	1/9/2008			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134W01P		2.19	Material	GSE	R	172.84	GEM1	FCP	1	172.84	7/19/2005	1/23/2008			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134X002		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W135201Y		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W13550F9		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W135N0W0		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W135N0Y4		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W135T00H		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W13770AN		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W137E08F		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W137E08V		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W137J08Y		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W137J09K		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W139F0F9		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W139G0EP		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH39X02W		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH39X0CM		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH3AW05A		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH3BB00F		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH3BH05W		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH3BH087		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH43X057		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH43X0E8		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH43X0GE		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH44M02Y		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH45X01C		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4BA00M		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4BA05K		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4BA0C9		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC

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91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4C W0J5		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4C W0J7		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4C W0J8		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4C W0JC		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4CX 0GT		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4CX 0H4		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4CX 0H8		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4CX 0KU		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4CX 0KV		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4CX 0KX		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4CX 0L6		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	10/1/2006			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134 W017		2.19	Material	GSE	R	172.84	PCS	PC602D02	1	172.84	7/19/2005	11/3/2007			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134 W01R		2.19	Material	GSE	R	172.84	PCS	PC602D02	1	172.84	7/19/2005	11/3/2007			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134 W01U		2.19	Material	GSE	R	172.84	PCS	PC602D02	1	172.84	7/19/2005	11/3/2007			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z8CH4BA 0A6		2.19	Material	GSE	R	172.84	PCS	PC602D02	1	172.84	7/19/2005	11/3/2007			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134 W0T6		2.19	Material	GSE	R	190.96	PCS	PC602D02	1	190.96	4/5/2006	11/5/2007			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134 W015		2.19	Material	GSE	R	172.84	PCS	PC602D02	1	172.84	7/19/2005	6/9/2009			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	Z7W134 W016		2.19	Material	GSE	R	172.84	PCS	PC602D02	1	172.84	7/19/2005	9/27/2009			SPOC
91P7661	COMBO CARD, MINI PCI 802.11B/V.92 MODEM	91P7661		2.19	Material	I	R	172.84	GEM1	FCP	1	172.84	12/2/2004	3/19/2008			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	6B6P		2.19	Material	GSE	R	17.4	GEM1	FCP	1	17.4	7/6/2005	9/5/2007			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	6B76		2.19	Material	GSE	R	17.4	GEM1	FCP	1	17.4	7/6/2005	4/29/2009			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN356 MA6		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN356 MA8		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN356 MDD		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN356 NDP		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN356 NYN		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN362 AT2		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN362 B0B		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN362 B71		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN362 GTA		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN362 HG4		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN363 NEG		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN366 H51		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN366 H54		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN366 NA1		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN366 NA4		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN366 PK2		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN36G JB0		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN36G JB7		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN36G JBN		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37G D9W		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37G DX2		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37G DX9		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC

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91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37GDXH		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37GDXZ		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37GE5J		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37GEB5		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37S26X		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37S288		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37S29Z		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/7/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN37S75X		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN391GEU		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN399BZU		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN3A3AAU		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN3AYANB		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN416D40		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN44T1DG		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN47CMTV		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN47CPXP		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN47CTJK		2.19	Material	GSE	R	22.82	PCS	PC602D02	1	22.82	4/5/2006	10/1/2006			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	6B78		2.19	Material	GSE	R	17.4	PCS	PC602B01	1	17.4	7/6/2005	10/12/2007			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	6B7B		2.19	Material	GSE	R	17.4	PCS	PC602B01	1	17.4	7/6/2005	10/12/2007			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	6B7D		2.19	Material	GSE	R	17.4	PCS	PC602B01	1	17.4	7/6/2005	10/12/2007			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	6B80		2.19	Material	GSE	R	17.4	PCS	PC602B01	1	17.4	7/6/2005	10/12/2007			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	6B81		2.19	Material	GSE	R	17.4	PCS	PC602B01	1	17.4	7/6/2005	10/12/2007			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	GD9Z		2.19	Material	GSE	R	17.4	PCS	PC602B01	1	17.4	7/6/2005	10/12/2007			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z7ZN356AT2		2.19	Material	GSE	R	22.82	PCS	PC606C02	1	22.82	4/5/2006	8/10/2009			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z75Y216B88		2.19	Material	I	R	41.5	GEM1	FCP	1	41.5	10/16/2004	3/19/2008			SPOC
91P7663	DAUGHTER CARD, ETHERNET THINKPAD A31P	Z75Y281448		2.19	Material	I	R	41.5	GEM1	FCP	1	41.5	10/6/2004	3/19/2008			SPOC
91P7737	INVERTER CARD FOR IPS		11995	2.19	Material	I	E	51.5	PCS	PC107F02	39	2008.5	11/2/2005	2/7/2007			SPOC
91P7737	INVERTER CARD FOR IPS		11890	2.19	Material	I	E	51.5	PCS	PC302A01	6	309	7/19/2005	7/15/2009			SPOC
91P7737	INVERTER CARD FOR IPS		USA071609	2.19	Material	I	E	51.5	SCRP	LSF6	1	51.5	7/16/2009	9/22/2009			SPOC
91P8421	TRACK POINT			2.19	Material	I	E	1.35	PCS	PC301B02	400	540	9/8/2008	12/7/2009			SPOC
92(1")	TAPE, THERMAL, KAPTON, 1"		6188-01	9.00	Material	I	E	54.8	BOND	FCC05	2	109.6	10/11/2006	7/10/2009			SPOC
9200E	CD-WRITER PLUS 9200E	JP9492BDK3		4.00	PE	PSE	R	498.15	LAB	CAM	1	498.15	2/14/2000	8/24/2009			SPOC
9210E	CD-WRITER PLUS 9210E	SG9472B743		4.00	PE	PSE	R	376	LAB	CAM	1	376	4/27/2000	8/24/2009			SPOC
922354	BREADBOARD, SOLDERLESS .1" SPACING 5424 TIE POINTS			2.16	Material	GSE	E	131.15	GEN	G0504AA01	2	262.3	1/6/2004	9/26/2008			SPOC
92311A073	SCREW, SOCKET SET, 2-56 X 3/32" LG, 18-8 SS			2.89	Material	III	E	0.27	NBLT	R2A83	27	7.29	10/14/1999	3/11/2009			SPOC
92311A197	SCREW, SET, 8-32 THREAD, 3/4" LEGNTH, 18-8 SS			2.16	Material	GSE	E	0.35	GEN	G0101D06	40	14	4/10/2002	10/1/2006			SPOC
92373A105	PIN, SPRING, 1/16" DIA X .25"LONG 18-8 CRES			2.89	Material	III	E	0.16	GEN	G0101G06	50	8	12/15/1999	8/26/2009			SPOC
92383A102	PIN, ROLL, 420SS, 1/16" D X 1/4" L			2.15	Material	III	E	0.2	GEN	G0104E01	200	40	3/28/2005	10/1/2006			SPOC
928010	CHALLENGER 2 KIT, SMD			2.87	Material	PSE	E	234.75	GEN	G0712AA01	6	1408.5	2/14/2005	4/7/2009			SPOC
928010	CHALLENGER 2 KIT, SMD			2.87	Material	PSE	E	234.75	GEN	G0801A02	10	2347.5	2/14/2005	4/7/2009			SPOC
928010	CHALLENGER 2 KIT, SMD			2.87	Material	PSE	E	234.75	LSF	G32B	12	2817	2/14/2005	4/7/2009			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT9GL		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT9GM		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT9GN		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT9GP		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT9GR		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT9GS		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC

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92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9GT		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9GU		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9GV		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9GW		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9GX		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9GY		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9GZ		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9H0		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9H1		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9H2		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9H3		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9H4		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9H5		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1132	T61P INTERNAL BATTERY	ZE1J7BT 9H6		2.19	Material	I	R	90.82	PGSC	PF1C	1	90.82	12/15/2008	12/15/2008			SPOC
92P1838	MANUAL, IBM MANUAL			2.19	Material	I	E	287	PCS	PC404D02	145	41615	10/6/2005	10/1/2006			SPOC
93-009033-21	BOBBIN, METAL, PFAFF, 7550			2.89	Material	PSE	E	1.9	GEN	G0801F01	16	30.4	12/5/2002	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	DSP200C 100390		2.19	Material	GSE	R	215.67	PCS	PC605B02	1	215.67	2/13/2007	3/18/2008			SPOC
930-1032-01C	RS422- QUATECH	DSP200C 100392		2.19	Material	GSE	R	215.67	PCS	PC605B02	1	215.67	2/13/2007	3/18/2008			SPOC
930-1032-01C	RS422- QUATECH	385		2.19	Material	GSE	R	249	PCS	PC602A01	1	249	12/14/1998	4/24/2008			SPOC
930-1032-01C	RS422- QUATECH	386		2.19	Material	GSE	R	249	PCS	PC602A01	1	249	12/14/1998	4/24/2008			SPOC
930-1032-01C	RS422- QUATECH	387		2.19	Material	GSE	R	249	PCS	PC602A01	1	249	12/14/1998	4/24/2008			SPOC
930-1032-01C	RS422- QUATECH	388		2.19	Material	GSE	R	249	PCS	PC602A01	1	249	12/14/1998	4/24/2008			SPOC
930-1032-01C	RS422- QUATECH	389		2.19	Material	GSE	R	249	PCS	PC602A01	1	249	12/14/1998	4/24/2008			SPOC
930-1032-01C	RS422- QUATECH	382		2.19	Material	GSE	R	249	PCS	PC601B01	1	249	12/14/1998	8/8/2008			SPOC
930-1032-01C	RS422- QUATECH	383		2.19	Material	GSE	R	249	PCS	PC601B01	1	249	12/14/1998	8/8/2008			SPOC
930-1032-01C	RS422- QUATECH	384		2.19	Material	GSE	R	249	PCS	PC601B01	1	249	12/14/1998	8/8/2008			SPOC
930-1032-01C	RS422- QUATECH	100507		2.19	Material	I	R	215.67	LSF	DCA2D	1	215.67	7/4/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	393		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	394		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	395		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	396		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	397		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	398		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	399		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	401		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	402		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	403		2.19	Material	I	R	249	LSF	DCA1C	1	249	12/14/1998	10/1/2006			SPOC
930-1032-01C	RS422- QUATECH	100509		2.19	Material	III	R	215.67	GEM1	FCP	1	215.67	7/4/1998	9/25/2007			SPOC
930-1032-01C	RS422- QUATECH	DSP200C 100810		2.19	Material	III	R	151	NASA	JSC/5	1	151	3/10/1999	6/6/2008			SPOC
930-1032-01C	RS422- QUATECH	DSP200C 100811		2.19	Material	III	R	151	PCS	PC903C01	1	151	3/10/1999	10/30/2007			SPOC
930-1032-01C	RS422- QUATECH	DSP200C 100812		2.19	Material	III	R	151	PCS	PC903C01	1	151	3/10/1999	10/30/2007			SPOC
930-1032-01C	RS422- QUATECH	DSP200C 100805		2.19	Material	III	R	151	PCS	PC903C01	1	151	3/10/1999	11/25/2008			SPOC
930-1032-01C	RS422- QUATECH	DSP200C 100808		2.19	Material	III	R	151	PCS	PC903C01	1	151	3/10/1999	11/25/2008			SPOC
9320166	LANYARD ASSEMBLY		92326	2.15	Material	I	E	59.05	BOND	B0509B02	10	590.5	8/12/2009	8/25/2009			SPOC
9320166	LANYARD ASSEMBLY		316490	2.15	Material	I	E	69	BOND	B0509B02	15	1035	9/8/2009	9/8/2009			SPOC
932KFD0050	TENSILE TESTER	9970513	N/A		PE			4,440.00	JCARGO		1	4440			67673	EA	CMC
93365A132	INSERT, BRASS THREADED, 6-32 X .250" LG			2.89	Material	III	E	0.09	NBLT	R2A128	40	3.6	11/12/1999	10/22/2008			SPOC
93365A160	INSERT, THREADED, 1/4"-20			2.89	Material	III	E	0.19	NBLT	R2A128	40	7.6	11/12/1999	10/22/2008			SPOC
938-41	VARIAN LEAK DETECTOR	62E031		2.16	PE	GSE	R	12495	LAB	NASA_QA	1	12495	7/4/1998	8/21/2009			SPOC
938-41	VARIAN LEAK DETECTOR	62G038		2.16	PE	GSE	R	10995	LAB	NASA_QA	1	10995	7/4/1998	8/21/2009			SPOC
93954-09	FORCE GAUGE, DIGITAL 100 LB.	Z9509H0 13		2.16	Material	GSE	R	684.25	LAB	GSE	1	684.25	6/16/2009	6/22/2009			SPOC
9395P-01	SCREW, SEALING PH CR 4-40 X 1/4		A18788	2.15	Material	I	E	3.47	BOND	B01A24	1000	3470	6/22/2009	6/22/2009			SPOC
9395P-01	SCREW, SEALING PH CR 4-40 X 1/4		A98198	2.15	Material	I	E	3.67	BOND	B01A24	242	888.14	10/31/2005	12/2/2009			SPOC
9395P-01	SCREW, SEALING PH CR 4-40 X 1/4		A98198	2.15	Material	I	E	3.67	CEE	C0201D3	93	341.31	10/31/2005	12/2/2009			SPOC
9395P-02	SCREW,SEALING,4-40 X 5/16, PAN HD,UNC-2A		A20291-1	2.15	Material	I	E	6.67	CEE	C0201D3	131	873.77	6/22/2009	12/1/2009			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 11E		2.19	Material	GSE	R	900.28	GEM1	FCP	1	900.28	1/5/2006	7/18/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 10T		2.19	Material	GSE	R	900.28	GEM1	FCP	1	900.28	1/5/2006	7/30/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1PBC2C3 13H		2.19	Material	GSE	R	914.6	GEM1	FCP	1	914.6	8/23/2007	9/12/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P3548	SYSTEM BOARD, A31P-NU1	1PBK2C5 13B		2.19	Material	GSE	R	914.6	GEM1	FCP	1	914.6	8/23/2007	9/18/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 11R		2.19	Material	GSE	R	914.6	GEM1	FCP	1	914.6	8/23/2007	3/13/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1MWS28 113K		2.19	Material	GSE	R	1395.48	GEM1	FCP	1	1395.48	9/9/2005	3/19/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1P972AC 12J		2.19	Material	GSE	R	1395.48	GEM1	FCP	1	1395.48	9/9/2005	3/19/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1PBK2BB 1EB		2.19	Material	GSE	R	1395.48	GEM1	FCP	1	1395.48	9/9/2005	3/19/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 124		2.19	Material	GSE	R	900.28	GEM1	FCP	1	900.28	1/5/2006	3/19/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX956F 14K		2.19	Material	GSE	R	1500	GEM1	FCP	1	1500	3/17/2008	6/24/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 118		2.19	Material	GSE	R	914.6	GEM1	FCP	1	914.6	8/23/2007	10/15/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 10P		2.19	Material	GSE	R	914.6	GEM1	FCP	1	914.6	8/23/2007	4/29/2009			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 139		2.19	Material	GSE	R	900.28	GEM1	FCP	1	900.28	1/5/2006	6/17/2009			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 11Z		2.19	Material	GSE	R	914.6	GEM1	FCP	1	914.6	8/23/2007	10/22/2009			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 11W		2.19	Material	GSE	R	900.28	PCS	PC603A01	1	900.28	1/5/2006	10/25/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 127		2.19	Material	GSE	R	900.28	PCS	PC603A01	1	900.28	1/5/2006	10/25/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 12W		2.19	Material	GSE	R	900.28	PCS	PC603A01	1	900.28	1/5/2006	10/25/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 13E		2.19	Material	GSE	R	900.28	PCS	PC603A01	1	900.28	1/5/2006	10/25/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 13S		2.19	Material	GSE	R	900.28	PCS	PC603A01	1	900.28	1/5/2006	10/25/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 13T		2.19	Material	GSE	R	900.28	PCS	PC603A01	1	900.28	1/5/2006	10/25/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 141		2.19	Material	GSE	R	900.28	PCS	PC603A01	1	900.28	1/5/2006	10/25/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 12G		2.19	Material	GSE	R	914.6	PCS	PC603B02	1	914.6	8/23/2007	10/31/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 14C		2.19	Material	GSE	R	914.6	PCS	PC603B02	1	914.6	8/23/2007	10/31/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 14F		2.19	Material	GSE	R	914.6	PCS	PC603B02	1	914.6	8/23/2007	10/31/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX956F 13D		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	7/16/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX956F 10W		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	7/18/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX956F 11B		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	12/11/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX956F 13F		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	12/20/2007			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1MWS27 R1G1		2.19	Material	III	R	1395.48	GEM1	FCP	1	1395.48	9/9/2005	3/19/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1MWX28 DT7T		2.19	Material	III	R	1395.48	GEM1	FCP	1	1395.48	9/9/2005	3/19/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 131		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	3/19/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX9575 132		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	3/19/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX956F 116		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	6/11/2008			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX956F 11U		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	2/19/2009			SPOC
93P3548	SYSTEM BOARD, A31P-NU1	1ZX956F 14G		2.19	Material	III	R	900.28	GEM1	FCP	1	900.28	1/5/2006	5/13/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1P9C32D 15E		2.19	Material	GSE	R	378	GEM1	FCP	1	378	6/19/2008	11/3/2008			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1RHC37C 169		2.19	Material	GSE	R	378	GEM1	FCP	1	378	6/19/2008	9/21/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1RHC393 1D9		2.19	Material	GSE	R	378	PCS	PC604B02	1	378	6/19/2008	7/24/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1RHC362 1A3		2.19	Material	I	R	378	LSF	DCA1E	1	378	6/19/2008	8/27/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1RHC37D 15G		2.19	Material	I	R	378	PCS	PC304A02	1	378	6/19/2008	7/24/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1P9C32H 10G		2.19	Material	III	R	378	GEM1	FCP	1	378	6/19/2008	7/22/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1P9D318 110		2.19	Material	III	R	378	GEM1	FCP	1	378	6/19/2008	8/28/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1P9C32H 116		2.19	Material	III	R	378	GEM1	FCP	1	378	6/19/2008	10/2/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1P9C32H 113		2.19	Material	III	R	378	LSF	DCA1E	1	378	6/19/2008	9/17/2009			SPOC
93P3563	SYSTEM BOARD, IBM A31P-NU4	1RHC32V 188		2.19	Material	III	R	378	PCS	PC906A02	1	378	6/19/2008	7/24/2009			SPOC
93P4469	T61P ANTENNA GRAY WIRE		13782	2.19	Material	I	E		PGSC	702A	83	0	12/1/2009	12/8/2009			SPOC
93P4470	T61P ANTENNA WHITE WIRE		13782	2.19	Material	I	E		PGSC	702A	83	0	12/1/2009	12/8/2009			SPOC

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93P4471	T61P ANTENNA BLACK WIRE		13782	2.19	Material	I	E		PGSC	702A	82	0	12/1/2009	12/8/2009			SPOC
93P4513	T61P LCD CABLE ASSEMBLY			2.19	Material	I	E	24	PGSC	PG107C01	10	240	8/6/2009	12/7/2009			SPOC
93P4520	T61P UWB ANTENNA ASSEMBLY			2.19	Material	I	E	8	PGSC	402A	47	376	8/6/2009	12/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30BK		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/14/2008	6/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DW		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/14/2008	6/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30EN		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/14/2008	6/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30J5		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/14/2008	6/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30JH		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/14/2008	6/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B315X		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/16/2008	6/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AH		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/14/2008	6/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PD		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	8/18/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PH		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	10/27/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PJ		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	7/21/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PK		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	8/21/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PM		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	10/30/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PW		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	12/5/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31T7		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	7/16/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TE		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	7/16/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TM		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	10/29/2008	2/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B315Z		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/16/2008	2/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PZ		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	10/16/2008	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HX		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	6/15/2009	9/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HZ		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	1/22/2009	9/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31J0		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	8/7/2008	9/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31J2		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	7/13/2009	9/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31J4		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	1/15/2009	9/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31J5		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	3/12/2009	9/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31J8		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	7/31/2009	9/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36BV		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	7/14/2009	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36D0		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	7/1/2009	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36D1		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	8/4/2009	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36D4		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	7/2/2009	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36DN		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	8/11/2009	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36DP		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	10/13/2008	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36DV		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	1/7/2009	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36DW		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	4/15/2009	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36DY		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	3/17/2009	11/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30X8		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	9/10/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30XD		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	8/10/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30XH		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	9/22/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30XM		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	6/26/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30XN		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	6/4/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30XU		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	6/8/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30XX		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	6/11/2009	11/9/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B30XY		2.19	Material	GSE	R	21.06	GEM1	FCP	1	21.06	5/11/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30B4		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	5/14/2008	6/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367H		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	5/16/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367X		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	7/20/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368D		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	5/16/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36E1		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	7/31/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36E6		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	7/16/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36MA		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	7/16/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36N8		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	5/16/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36NE		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	7/26/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36BJ		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	7/29/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36BU		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	7/28/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36DZ		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	8/7/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36N5		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	8/13/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36NH		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	8/7/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36UB		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	8/12/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36UE		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	7/28/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36UK		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	8/20/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36V0		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	8/19/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36V1		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	8/19/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36WZ		2.19	Material	GSE	R	21.06	LAB	GSE	1	21.06	9/22/2008	10/6/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3027		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	3/10/2009	3/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30B5		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	3/10/2009	3/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B311M		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	3/10/2009	3/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TJ		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	3/10/2009	3/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31W1		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	3/10/2009	3/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319G		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	1/12/2009	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319N		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	3/21/2009	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319V		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	7/16/2008	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319W		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	8/7/2008	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31A9		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	11/26/2008	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30Y4		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	6/3/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30YA		2.19	Material	GSE	R	21.06	LAB	BAT	1	21.06	8/3/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3627		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	5/19/2008	5/19/2008			SPOC
93P5026	AC ADAPTER, T61P	ZVBTZ7B320Z		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	11/20/2008	11/20/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B330B0		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	5/8/2009	5/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364Z		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	5/11/2009	5/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30XV		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	5/22/2009	5/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30ND		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	6/4/2009	6/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360G		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	6/4/2009	6/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3667		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	6/8/2009	6/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B335PG		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	6/12/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30G9		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/1/2009	7/1/2009			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B35BB		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/2/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZUT		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/14/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WU		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	8/10/2009	8/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30A7		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	8/11/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B24A		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	8/11/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7BYB		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	8/17/2009	8/17/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B04A		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/13/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B20U		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/13/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B22D		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/13/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B5NV		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/13/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B02B		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	9/28/2009	9/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B0VG		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	9/28/2009	9/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1B0		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	9/28/2009	9/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1BE		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	9/28/2009	9/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1UU		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	9/28/2009	9/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B5W7		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	9/28/2009	9/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B22G		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	11/2/2009	11/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B02U		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	11/10/2009	11/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B00P		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	10/13/2009	11/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B00W		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/21/2009	11/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B011		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/22/2009	11/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B016		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	5/22/2009	11/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B018		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	7/31/2009	11/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B01H		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	6/8/2009	11/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B01K		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	4/30/2009	11/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1AT		2.19	Material	I	R	21.06	GEM1	FCP	1	21.06	11/11/2009	11/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B16Y		2.19	Material	I	R	21.06	LAB	GSE	1	21.06	10/29/2008	9/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1AM		2.19	Material	I	R	21.06	LAB	GSE	1	21.06	8/7/2008	9/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B24Y		2.19	Material	I	R	21.06	LAB	GSE	1	21.06	3/27/2009	9/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B00X		2.19	Material	I	R	21.06	NASA	JSC/421	1	21.06	10/27/2008	11/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B010		2.19	Material	I	R	21.06	NASA	JSC/421	1	21.06	8/18/2008	11/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B017		2.19	Material	I	R	21.06	NASA	JSC/421	1	21.06	8/14/2008	11/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B01A		2.19	Material	I	R	21.06	NASA	JSC/421	1	21.06	8/20/2008	11/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1X5		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	5/15/2008	5/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B5UA		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	5/14/2008	5/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B5UX		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	5/14/2008	5/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B5YY		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	5/14/2008	5/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B5P7		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/16/2008	5/19/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B66T		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/16/2008	5/19/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B678		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/16/2008	5/19/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1HV		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/16/2008	7/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1KB		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	7/14/2008	7/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B1NH		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	7/14/2008	7/15/2008			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B31ZA		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	7/14/2008	7/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BH		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	7/20/2008	7/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35Y9		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	7/20/2008	7/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35YJ		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	7/20/2008	7/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JV		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	7/20/2008	7/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35H6		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	7/20/2008	7/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UE		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	7/20/2008	7/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35X0		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	7/21/2008	7/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366Y		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	7/21/2008	7/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35V5		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	7/16/2008	7/23/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35JT		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/23/2008	7/24/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35PT		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/24/2008	7/24/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B361		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/23/2008	7/24/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Z2		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/16/2008	7/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NK		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/16/2008	7/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35YA		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/25/2008	7/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HJ		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/26/2008	7/29/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31V4		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/26/2008	7/29/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YP		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/28/2008	7/29/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321K		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/28/2008	7/29/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NX		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/28/2008	7/29/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/26/2008	7/29/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30W4		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	7/31/2008	8/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HH		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	7/31/2008	8/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GW		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	7/31/2008	8/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UD		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	7/31/2008	8/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365Z		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	7/31/2008	8/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366A		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	7/31/2008	8/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362Y		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	8/7/2008	8/7/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3166		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/7/2008	8/8/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322T		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/7/2008	8/8/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31MT		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2008	8/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31N2		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2008	8/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YK		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2008	8/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BE		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2008	8/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35U6		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2008	8/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3602		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2008	8/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3668		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2008	8/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AX		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/13/2008	8/13/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367D		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/13/2008	8/13/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30W0		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/13/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B315W		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/14/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KU		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/13/2008	8/15/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B35DH		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/13/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WJ		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/14/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XG		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/14/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35ZU		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/13/2008	8/15/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3169		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	8/15/2008	8/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NP		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	8/15/2008	8/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NY		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	8/14/2008	8/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TT		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	8/14/2008	8/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XX		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	8/15/2008	8/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZG		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	8/15/2008	8/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HN		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	8/14/2008	8/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31BT		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/19/2008	8/19/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320D		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	8/18/2008	8/19/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366D		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/19/2008	8/19/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3190		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/20/2008	8/20/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31W9		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/20/2008	8/20/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XH		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/20/2008	8/20/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BU		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/20/2008	8/20/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35V2		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/19/2008	8/20/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35Z8		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/19/2008	8/20/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3629		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/19/2008	8/20/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31BD		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/20/2008	8/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31P5		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/20/2008	8/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31V8		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/20/2008	8/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Z8		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/20/2008	8/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UX		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/19/2008	8/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XV		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/21/2008	8/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3205		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/19/2008	8/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GJ		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/21/2008	8/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XH		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/21/2008	8/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35Y2		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/19/2008	8/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366N		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/19/2008	8/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B316D		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/22/2008	8/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DJ		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/22/2008	8/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31U2		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/22/2008	8/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZW		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/22/2008	8/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320B		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	8/22/2008	8/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KA		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/30/2008	9/5/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322W		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/28/2008	9/5/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35W5		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/28/2008	9/5/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WP		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/29/2008	9/5/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35X1		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/30/2008	9/5/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35Y5		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/28/2008	9/5/2008			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B3 658		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/30/2008	9/5/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 6AD		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	8/20/2008	9/8/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1YY		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	9/5/2008	9/9/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 654		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	9/5/2008	9/9/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 65P		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	9/5/2008	9/9/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 14X		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	8/25/2008	9/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1B5		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	8/25/2008	9/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1BK		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	8/25/2008	9/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1XN		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	9/9/2008	9/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1YX		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	9/9/2008	9/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 21H		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	8/25/2008	9/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5X9		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	8/25/2008	9/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1B8		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	9/22/2008	9/24/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1JY		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	9/22/2008	9/24/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1KM		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	9/22/2008	9/24/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 222		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	9/22/2008	9/24/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1TW		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/2/2008	10/3/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5HW		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/2/2008	10/3/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 65M		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/2/2008	10/3/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5BG		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	10/8/2008	10/9/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5X4		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	10/8/2008	10/9/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5XX		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	10/8/2008	10/9/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5YP		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	10/8/2008	10/9/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1U7		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/15/2008	10/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1UT		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/15/2008	10/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 24W		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/15/2008	10/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5PA		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/15/2008	10/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5YB		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/15/2008	10/16/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 0UX		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1B1		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 24T		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5HM		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5NE		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5XY		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 62Z		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 67K		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1E8		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 1MN		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5BW		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5D6		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5P5		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 5PK		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3 680		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/21/2008			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B368G		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/16/2008	10/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VV		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/21/2008	10/27/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UA		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/21/2008	10/27/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NW		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/21/2008	10/27/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362T		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/21/2008	10/27/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B195		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/21/2008	10/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31E2		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/21/2008	10/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31EE		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/27/2008	10/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VY		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/21/2008	10/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WU		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/27/2008	10/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B370		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/21/2008	10/28/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VH		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/29/2008	10/30/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WU		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/29/2008	10/30/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B316Z		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	10/29/2008	10/30/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31V1		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	10/29/2008	10/30/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VD		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	10/29/2008	10/30/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VW		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	10/29/2008	10/30/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35X5		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	10/29/2008	10/30/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367N		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	10/29/2008	10/30/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WT		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	10/30/2008	10/31/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YM		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/30/2008	10/31/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YN		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/30/2008	10/31/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35U7		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	10/30/2008	10/31/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WE		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	10/30/2008	10/31/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366J		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/30/2008	10/31/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36AH		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	10/30/2008	10/31/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36V9		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	10/30/2008	10/31/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UH		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	10/29/2008	11/4/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320M		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	10/31/2008	11/4/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35V0		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	10/29/2008	11/4/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VV		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	10/31/2008	11/4/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HE		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/12/2008	11/14/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B646		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/12/2008	11/14/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365N		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/12/2008	11/14/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366X		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/12/2008	11/14/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31BU		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/12/2008	11/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DV		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/12/2008	11/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VH		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/12/2008	11/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B369U		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/12/2008	11/17/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B317K		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	11/19/2008	11/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DD		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	11/19/2008	11/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3225		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	11/19/2008	11/21/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BY		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	11/19/2008	11/21/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B312A		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/24/2008	11/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312J		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/14/2008	11/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3180		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/24/2008	11/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AV		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/24/2008	11/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31M5		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/24/2008	11/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35D4		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	11/14/2008	11/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367J		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/24/2008	11/25/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312E		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/26/2008	12/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AA		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/26/2008	12/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322E		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/26/2008	12/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35PH		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/26/2008	12/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35W4		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/26/2008	12/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WD		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/26/2008	12/1/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VT		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	12/8/2008	12/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31U5		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	12/8/2008	12/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UN		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	12/8/2008	12/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XM		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	12/8/2008	12/10/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XJ		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	12/10/2008	12/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35Y0		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	12/10/2008	12/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35YD		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	12/10/2008	12/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JU		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	11/25/2008	12/18/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UD		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	12/5/2008	12/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31V0		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	12/5/2008	12/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HK		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	12/5/2008	12/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3618		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	12/5/2008	12/22/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GA		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/30/2008	1/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DT		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	1/6/2009	1/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324M		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	1/6/2009	1/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362B		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	1/6/2009	1/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WP		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	12/12/2008	1/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NK		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	12/12/2008	1/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GG		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	12/12/2008	1/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36VB		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	12/12/2008	1/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VT		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	10/15/2008	1/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3657		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	11/17/2008	1/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KE		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	1/21/2009	1/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35JW		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	1/21/2009	1/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WA		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	1/21/2009	1/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368W		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	1/21/2009	1/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30W5		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	1/25/2009	1/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31P7		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	1/25/2009	1/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31D5		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	9/26/2008	2/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JE		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/14/2008	2/2/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B31MG		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/14/2008	2/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31U6		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/14/2008	2/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VV		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	9/26/2008	2/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NZ		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/14/2008	2/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XT		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	9/26/2008	2/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367E		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	9/26/2008	2/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368K		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/14/2008	2/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3149		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/13/2008	2/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZE		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/6/2008	2/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35TZ		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/6/2008	2/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UN		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	1/12/2009	2/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35X2		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/6/2008	2/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35Y4		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	10/6/2008	2/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360E		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	1/12/2009	2/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36A5		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/15/2008	2/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31D4		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	11/24/2008	2/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31K4		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	11/24/2008	2/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360N		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	11/24/2008	2/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36M4		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	11/24/2008	2/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31MV		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/6/2008	2/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TB		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/6/2008	2/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324B		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/6/2008	2/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GV		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/6/2008	2/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35PP		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/6/2008	2/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WY		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/15/2008	2/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HG		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/15/2008	2/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35TY		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/15/2008	2/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36A6		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	10/15/2008	2/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319B		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	1/15/2009	2/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31E7		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	1/15/2009	2/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36EJ		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	1/15/2009	2/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30UZ		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	1/22/2009	2/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B318Z		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	12/2/2008	2/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WT		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	12/2/2008	2/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320A		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	12/2/2008	2/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35D5		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	12/2/2008	2/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NP		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	1/22/2009	2/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365X		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	1/22/2009	2/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3642		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	7/24/2008	3/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B316N		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	3/6/2009	3/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31U4		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	3/6/2009	3/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BA		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	3/6/2009	3/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VU		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	3/6/2009	3/10/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B35WH		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	3/6/2009	3/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3660		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	3/6/2009	3/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368H		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	3/6/2009	3/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36VE		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	3/10/2009	3/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324K		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/10/2009	3/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35AE		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/10/2009	3/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HH		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/10/2009	3/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B369X		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/10/2009	3/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B369M		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/10/2009	3/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31U9		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/12/2009	3/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZK		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/12/2009	3/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3127		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/18/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3147		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	3/18/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3176		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/12/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31D2		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	9/3/2008	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31K1		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/12/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TN		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/18/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31W5		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/17/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BD		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	3/18/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360U		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/12/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366Z		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	3/18/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3674		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/17/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368M		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	3/18/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B369J		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	3/18/2009	3/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DT		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	3/21/2009	3/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3214		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	3/21/2009	3/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3240		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	3/21/2009	3/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Y0		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	10/10/2008	3/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322U		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	10/10/2008	3/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324U		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	10/10/2008	3/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364Y		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	10/10/2008	3/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30UV		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	3/27/2009	3/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31B4		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	9/3/2008	3/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PT		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	3/27/2009	3/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PV		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	3/27/2009	3/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35G9		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	3/27/2009	3/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366W		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	3/27/2009	3/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3684		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	3/27/2009	3/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AB		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	7/24/2008	3/31/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31M7		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	7/24/2008	3/31/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321Z		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	7/24/2008	3/31/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35JN		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	7/24/2008	3/31/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3640		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	7/24/2008	3/31/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B30VJ		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	3/31/2009	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B316T		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	9/22/2008	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31T5		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	3/31/2009	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35DG		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	9/22/2008	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35TX		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	9/22/2008	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UV		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	3/31/2009	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WY		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	9/22/2008	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36AG		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	3/31/2009	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36BH		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	3/31/2009	4/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WM		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	10/21/2008	4/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WZ		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	10/21/2008	4/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30YB		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	10/8/2008	4/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31BA		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	10/8/2008	4/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31M1		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	10/21/2008	4/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VA		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	10/21/2008	4/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WD		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	10/8/2008	4/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35N9		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	10/8/2008	4/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3174		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	4/1/2009	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31X9		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	5/14/2008	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XE		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	4/1/2009	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3672		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	4/1/2009	4/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B308B		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	1/29/2009	4/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DP		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	1/29/2009	4/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362G		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	1/29/2009	4/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3096		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	11/12/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30A1		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	11/12/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30K5		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/18/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30W1		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	2/16/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WK		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	2/16/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312K		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	2/16/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3148		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/18/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31A2		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	11/12/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TP		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	11/12/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UZ		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	2/16/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Z7		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	1/15/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3249		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	1/15/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35B7		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/18/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VM		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	11/12/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VP		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/18/2008	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35X7		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	1/15/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3679		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	2/16/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367G		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	1/15/2009	4/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36BM		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/18/2008	4/10/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B308N		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	3/31/2009	4/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30J9		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	3/31/2009	4/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30M7		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	3/31/2009	4/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30MH		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	3/31/2009	4/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3154		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	3/19/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3178		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	3/19/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31E1		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	3/19/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WB		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	1/7/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320H		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	1/8/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BZ		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	1/7/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WW		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	1/7/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35YG		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	3/19/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36M1		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	3/19/2009	4/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304D		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30NU		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319Z		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AD		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KK		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31MK		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UB		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360V		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366B		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	4/15/2009	4/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B308U		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	3/27/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30KT		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	3/27/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B316U		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	4/15/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VN		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	4/15/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31W2		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	3/27/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322Y		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	4/15/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NH		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	3/27/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35TW		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	3/27/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364D		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	4/15/2009	4/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3168		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	4/16/2009	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31D1		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	4/16/2009	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DB		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/20/2008	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320Z		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	4/30/2009	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NN		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/20/2008	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364N		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/20/2008	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3656		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	4/16/2009	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3659		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	4/16/2009	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36EP		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	4/16/2009	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36V7		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	11/20/2008	4/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B302G		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	5/1/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3052		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	4/30/2009	5/4/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B306T		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	5/1/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30J7		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	4/30/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B314N		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	4/30/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3246		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	4/8/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VD		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	4/30/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VJ		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	4/30/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35W6		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	5/1/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365V		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	5/1/2009	5/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3047		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	9/23/2008	5/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B316A		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	9/23/2008	5/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3652		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	9/23/2008	5/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366V		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	9/23/2008	5/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36MV		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	9/23/2008	5/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31T2		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	5/8/2009	5/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XP		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	5/8/2009	5/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YD		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	5/8/2009	5/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324Z		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	5/8/2009	5/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HX		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	5/8/2009	5/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31BX		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	5/11/2009	5/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JX		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	5/11/2009	5/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35U2		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	5/11/2009	5/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364V		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	5/11/2009	5/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B301M		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	5/11/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30B0		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/12/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30M5		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/8/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3140		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/8/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3162		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	4/30/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AJ		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	4/30/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31EH		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	1/6/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PE		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	5/11/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PN		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/8/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320N		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	1/6/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3210		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	5/11/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3221		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/8/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UT		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	5/12/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35ZW		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	4/30/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362E		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	1/6/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3671		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	1/6/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36A1		2.19	Material	I	R	21.06	PGSC	PG308B01	1	21.06	5/11/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36VA		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	1/6/2009	5/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B306E		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	5/13/2009	5/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DA		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	5/13/2009	5/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312U		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	5/13/2009	5/14/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B31M8		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	5/13/2009	5/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YG		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	5/13/2009	5/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35U0		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	5/11/2009	5/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WZ		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	5/13/2009	5/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3644		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	5/11/2009	5/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30E8		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	5/14/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30P7		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	5/14/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B314E		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	5/13/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HN		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	5/13/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35DA		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	5/13/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35YE		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	5/14/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367A		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	5/14/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36KT		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	5/14/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B301V		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30J4		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312B		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31A4		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NX		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31X0		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3226		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324E		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35A8		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35ZN		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3651		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B369D		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36V2		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/18/2009	5/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B302D		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/19/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304U		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/13/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30B6		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/19/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30BV		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/13/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30EA		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/19/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30JY		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/13/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VN		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/19/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VY		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/13/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365H		2.19	Material	I	R	21.06	PGSC	PG308A02	1	21.06	5/13/2009	5/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30EB		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30J2		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312X		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31EK		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31V6		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Y7		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3215		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364H		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/26/2009			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B301W		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/21/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30B8		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30BB		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/21/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30E6		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/21/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30NA		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VN		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B311W		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ED		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PG		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/21/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UP		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VZ		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324J		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/21/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324V		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NJ		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NY		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35U1		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35U5		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/22/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35V4		2.19	Material	I	R	21.06	PGSC	PG309C01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36M6		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	5/26/2009	5/27/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309H		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/27/2009	5/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WB		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/27/2009	5/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3150		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/27/2009	5/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YW		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/27/2009	5/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322J		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/27/2009	5/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309W		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/28/2009	5/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TK		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/28/2009	5/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31W8		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/28/2009	5/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZY		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/28/2009	5/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UZ		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/28/2009	5/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B305P		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/29/2009	6/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31T9		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/29/2009	6/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31X2		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/29/2009	6/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321A		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/29/2009	6/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3604		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	5/29/2009	6/1/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3059		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	6/1/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309M		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	5/29/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30AB		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	6/1/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30BG		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	5/29/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30KK		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	5/29/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312V		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	5/29/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3171		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	6/1/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3216		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	5/29/2009	6/2/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B35N5		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	6/1/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VB		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	6/1/2009	6/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3060		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	5/19/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30A6		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/4/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WD		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/4/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DU		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/4/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31M2		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	5/19/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31P0		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/4/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31P9		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	5/19/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Y1		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/4/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Y6		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/4/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367M		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/4/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368A		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	5/19/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36G0		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/4/2009	6/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30B9		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/5/2009	6/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DE		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/5/2009	6/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30U1		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/5/2009	6/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KW		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/5/2009	6/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364P		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/5/2009	6/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XG		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/8/2009	6/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3211		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/8/2009	6/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35DE		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/8/2009	6/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365K		2.19	Material	I	R	21.06	PGSC	PG308D01	1	21.06	6/8/2009	6/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B305T		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	5/26/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30EU		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/8/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30W8		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/3/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312M		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	5/26/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B314W		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/8/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31P6		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/3/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31U1		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	5/26/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UJ		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/8/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UY		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/8/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Z4		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/3/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZP		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	5/26/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3247		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/3/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35DT		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/8/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UK		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	5/26/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3022		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3024		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3086		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DH		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30G5		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PP		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B31VK		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZB		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZN		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324N		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35W9		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XD		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36BZ		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36E2		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	6/11/2009	6/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30NJ		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/12/2009	6/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VA		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/12/2009	6/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31D7		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/12/2009	6/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322A		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/12/2009	6/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366U		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/12/2009	6/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B301P		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309N		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30AM		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30AW		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30E2		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30N7		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319P		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/8/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Y8		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3208		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HY		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WN		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/8/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35ZX		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362N		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3689		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36EH		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36G2		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/8/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36MP		2.19	Material	I	R	21.06	PGSC	PG309A02	1	21.06	6/15/2009	6/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DM		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/16/2009	6/17/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30ED		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/16/2009	6/17/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B311G		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/16/2009	6/17/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3164		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/16/2009	6/17/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3217		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/16/2009	6/17/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B301Y		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/5/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UM		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/5/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35DB		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/5/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VZ		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/5/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36KV		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/5/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31EG		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/8/2009	6/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VP		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/8/2009	6/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365D		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/8/2009	6/22/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B365U		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/8/2009	6/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368P		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	6/8/2009	6/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30AV		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	6/24/2009	6/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30D2		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	6/24/2009	6/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AZ		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	6/24/2009	6/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31X4		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	6/24/2009	6/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Y5		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	6/24/2009	6/26/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JT		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	6/26/2009	6/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WP		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	6/26/2009	6/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZM		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	6/26/2009	6/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	6/26/2009	6/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3051		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/29/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30JT		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/29/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30JW		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/29/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30W6		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/26/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31K0		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/29/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31M9		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/26/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31V5		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/26/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320E		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/29/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BV		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	6/26/2009	6/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3069		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	5/19/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30EE		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30G4		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30JJ		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30TM		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312N		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HD		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Y9		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321P		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3250		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BK		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HB		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WT		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36U9		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	7/1/2009	7/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3025		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	6/12/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B305J		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30D4		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	6/12/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DK		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31BP		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DH		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DW		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31E6		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324D		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	6/12/2009	7/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B35B8		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	11/12/2008	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35PG		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	6/12/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XE		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367W		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	6/12/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VM		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	10/13/2008	7/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B314Y		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/6/2009	7/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31N9		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/6/2009	7/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320Y		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/6/2009	7/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DU		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	7/7/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30JK		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/6/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VY		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/6/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30W2		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/6/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JA		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/6/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31T0		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	7/7/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UM		2.19	Material	I	R	21.06	PGSC	PG309D02	1	21.06	7/6/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3616		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	7/7/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366P		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	7/7/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36KX		2.19	Material	I	R	21.06	PGSC	PG308C02	1	21.06	7/7/2009	7/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30MU		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	7/8/2009	7/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30YH		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	7/8/2009	7/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31A5		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	7/8/2009	7/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UE		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	7/8/2009	7/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35ZZ		2.19	Material	I	R	21.06	PGSC	PG307C02	1	21.06	7/8/2009	7/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3062		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30G2		2.19	Material	I	R	21.06	PGSC	PG407D01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30K0		2.19	Material	I	R	21.06	PGSC	PG407D01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KY		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NV		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PY		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WE		2.19	Material	I	R	21.06	PGSC	PG407D01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Z5		2.19	Material	I	R	21.06	PGSC	PG407D01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364K		2.19	Material	I	R	21.06	PGSC	PG307A01	1	21.06	7/13/2009	7/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3097		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	7/14/2009	7/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30AJ		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	7/14/2009	7/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HB		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	7/14/2009	7/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ME		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	7/14/2009	7/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZU		2.19	Material	I	R	21.06	PGSC	PG307A02	1	21.06	7/14/2009	7/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3126		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	5/16/2008	7/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B324X		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	7/14/2009	7/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BJ		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	7/14/2009	7/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XB		2.19	Material	I	R	21.06	PGSC	PG306B02	1	21.06	7/14/2009	7/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B305X		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/21/2009	7/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30BD		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/21/2009	7/22/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B31E5		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/21/2009	7/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3128		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/22/2009	7/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31E4		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/22/2009	7/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366K		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/22/2009	7/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36ND		2.19	Material	I	R	21.06	PGSC	PG306D01	1	21.06	7/22/2009	7/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3068		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/22/2009	7/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30HY		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/22/2009	7/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30TK		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/22/2009	7/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VP		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/22/2009	7/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XM		2.19	Material	I	R	21.06	PGSC	PG306D02	1	21.06	7/22/2009	7/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AN		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	7/27/2009	7/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31K8		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	7/27/2009	7/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3626		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	7/27/2009	7/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B369E		2.19	Material	I	R	21.06	PGSC	PG307D02	1	21.06	7/27/2009	7/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B302E		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	7/31/2009	8/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31MM		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	7/31/2009	8/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3201		2.19	Material	I	R	21.06	PGSC	PG307D01	1	21.06	7/31/2009	8/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3144		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/4/2009	8/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31E0		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/4/2009	8/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320P		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	8/3/2009	8/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35D9		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/4/2009	8/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GN		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/4/2009	8/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309A		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/6/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309E		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/6/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309U		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/6/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DX		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/5/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30G7		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/5/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30MG		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/4/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30NE		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/5/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B314H		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/4/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HM		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/6/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KV		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/4/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Z0		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/5/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320W		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/4/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35D7		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/6/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HP		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	8/5/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35W8		2.19	Material	I	R	21.06	PGSC	PG306A02	1	21.06	8/4/2009	8/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B308D		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	8/6/2009	8/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31MZ		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	8/6/2009	8/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35V8		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	8/6/2009	8/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3650		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	8/6/2009	8/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36N1		2.19	Material	I	R	21.06	PGSC	PG309B02	1	21.06	8/6/2009	8/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304Y		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	8/6/2009	8/11/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B305M		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	8/6/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30MZ		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	8/10/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3121		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	8/6/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B314P		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	8/10/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3179		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	8/10/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JZ		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	8/6/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XT		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	8/10/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3202		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	8/6/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3677		2.19	Material	I	R	21.06	PGSC	PG307C01	1	21.06	8/10/2009	8/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HK		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	8/11/2009	8/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35DD		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	8/11/2009	8/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35UJ		2.19	Material	I	R	21.06	PGSC	PG308B02	1	21.06	8/11/2009	8/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30V0		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2009	8/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WH		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2009	8/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WX		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2009	8/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319K		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2009	8/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3625		2.19	Material	I	R	21.06	PGSC	PG306C02	1	21.06	8/12/2009	8/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30AZ		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/11/2009	8/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B311K		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	7/27/2009	8/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AO		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/11/2009	8/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321W		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/11/2009	8/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GU		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/11/2009	8/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35P8		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	7/27/2009	8/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35PB		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	7/27/2009	8/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36N7		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	7/27/2009	8/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3167		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/17/2009	8/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31EA		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/17/2009	8/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WZ		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/17/2009	8/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YB		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/18/2009	8/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35AB		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/17/2009	8/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3197		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/18/2009	8/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DA		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/18/2009	8/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NO		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/18/2009	8/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TD		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/18/2009	8/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31W6		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/18/2009	8/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304B		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/19/2009	8/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304T		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/19/2009	8/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30YD		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/19/2009	8/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321B		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/19/2009	8/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35U8		2.19	Material	I	R	21.06	PGSC	PG305D02	1	21.06	8/19/2009	8/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3021		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	9/2/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B305A		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	9/2/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31E9		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	9/1/2009	9/3/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B31HT		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	9/2/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322X		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	9/1/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35V7		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	9/2/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364T		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	9/1/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36WY		2.19	Material	I	R	21.06	PGSC	PG309C02	1	21.06	9/2/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309X		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	8/31/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30ET		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/5/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30M0		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	1/9/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30NT		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/5/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31A1		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	8/31/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DN		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/5/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31K5		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	8/31/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31W4		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/7/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368U		2.19	Material	I	R	21.06	PGSC	PG306C01	1	21.06	8/5/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36UV		2.19	Material	I	R	21.06	PGSC	PG307B01	1	21.06	8/31/2009	9/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3087		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	8/25/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30KP		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/4/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312Z		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/4/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31B7		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/3/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KD		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/3/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TG		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/4/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WX		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/3/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ZX		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/4/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320J		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	8/25/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320X		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/4/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322N		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	8/25/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3245		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/3/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35Y1		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	8/25/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365T		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	8/25/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36EM		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/3/2009	9/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30KY		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/9/2009	9/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30P0		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/9/2009	9/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319E		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/10/2009	9/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3244		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/9/2009	9/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35YK		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/9/2009	9/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304X		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/10/2009	9/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30UJ		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/10/2009	9/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Y2		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/10/2009	9/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35J2		2.19	Material	I	R	21.06	PGSC	PG107D01	1	21.06	9/10/2009	9/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309Y		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VU		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31T6		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31V7		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B35GH		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35HA		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35PE		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WV		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B366M		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/14/2009	9/16/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30KB		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/16/2009	9/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30NK		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/16/2009	9/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BX		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/16/2009	9/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GT		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/16/2009	9/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36MT		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/16/2009	9/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304G		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/8/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B308Y		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/8/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3161		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/8/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WX		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/8/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360B		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/8/2009	9/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30J6		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/17/2009	9/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AP		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/17/2009	9/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KG		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/17/2009	9/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35GZ		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/17/2009	9/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3682		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/17/2009	9/24/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B302Z		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	9/22/2009	9/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31BZ		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	9/22/2009	9/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KZ		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	9/24/2009	9/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TZ		2.19	Material	I	R	21.06	PGSC	PG306B01	1	21.06	9/22/2009	9/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WN		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/28/2009	9/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B311P		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/28/2009	9/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B399		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/28/2009	9/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31J7		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/28/2009	9/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3207		2.19	Material	I	R	21.06	PGSC	PG107D02	1	21.06	9/28/2009	9/29/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3054		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	9/22/2009	10/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31P2		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	9/22/2009	10/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31V2		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	9/22/2009	10/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3649		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	9/22/2009	10/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36UG		2.19	Material	I	R	21.06	PGSC	PG308C01	1	21.06	9/22/2009	10/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304V		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/28/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DY		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/28/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30NH		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/29/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B311U		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/28/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31MP		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/29/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3229		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/28/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XW		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/29/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362V		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/29/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B368J		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
93P5026	AC ADAPTER, T61P	ZBTZ7B30MB		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B314V		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3175		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31B9		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XK		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35TV		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35ZT		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/7/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360Y		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362M		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3669		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	10/2/2009	10/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30MK		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/24/2009	10/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VZ		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/24/2009	10/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PA		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/24/2009	10/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322P		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/24/2009	10/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35YN		2.19	Material	I	R	21.06	PGSC	PG407C01	1	21.06	9/24/2009	10/12/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30KW		2.19	Material	I	R	21.06	PGSC	PG407C02	1	21.06	10/8/2009	10/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B312P		2.19	Material	I	R	21.06	PGSC	PG407C02	1	21.06	10/8/2009	10/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321M		2.19	Material	I	R	21.06	PGSC	PG407C02	1	21.06	10/8/2009	10/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35NG		2.19	Material	I	R	21.06	PGSC	PG407C02	1	21.06	10/8/2009	10/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35WM		2.19	Material	I	R	21.06	PGSC	PG407C02	1	21.06	10/8/2009	10/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30U7		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	10/12/2009	10/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319U		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	10/12/2009	10/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AU		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	10/12/2009	10/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36NJ		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	10/12/2009	10/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36UH		2.19	Material	I	R	21.06	PGSC	PG309B01	1	21.06	10/12/2009	10/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B301U		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	10/13/2009	10/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B304Z		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	10/16/2009	10/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Z6		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	10/13/2009	10/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360T		2.19	Material	I	R	21.06	PGSC	PG309A01	1	21.06	10/13/2009	10/19/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30BT		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/12/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30UT		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/14/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B314D		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/14/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3165		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/14/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31BJ		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/12/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31N7		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/12/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35W2		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/12/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3662		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/12/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36NA		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/14/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZB30MY		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/14/2009	10/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B305D		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/19/2009	10/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AY		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/19/2009	10/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35TU		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/19/2009	10/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360X		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/19/2009	10/21/2009			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B369H		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/19/2009	10/21/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B302H		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/19/2009	10/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30K4		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/19/2009	10/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31X6		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/19/2009	10/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YH		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/19/2009	10/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XZ		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/19/2009	10/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B311X		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/12/2009	10/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VM		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/12/2009	10/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31Z9		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/12/2009	10/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B364U		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/12/2009	10/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36NZ		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	10/12/2009	10/28/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3091		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	8/10/2009	10/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30D7		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	8/3/2009	10/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30KJ		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	8/10/2009	10/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319Y		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	8/10/2009	10/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31TH		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	8/3/2009	10/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WJ		2.19	Material	I	R	21.06	PGSC	PG308A01	1	21.06	3/21/2009	10/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WY		2.19	Material	I	R	21.06	PGSC	PG307B02	1	21.06	8/3/2009	10/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30G1		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/27/2009	11/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30JB		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/27/2009	11/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NG		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/27/2009	11/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3251		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/27/2009	11/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VK		2.19	Material	I	R	21.06	PGSC	PG406B01	1	21.06	10/27/2009	11/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30XK		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	11/3/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31AE		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/29/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35VT		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/29/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3648		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/29/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36BN		2.19	Material	I	R	21.06	PGSC	PG306A01	1	21.06	10/29/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30P5		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	10/21/2009	11/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30W9		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	10/21/2009	11/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VH		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	10/21/2009	11/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WA		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	10/21/2009	11/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365G		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	10/21/2009	11/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NU		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	11/9/2009	11/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XW		2.19	Material	I	R	21.06	PGSC	PG309D01	1	21.06	11/9/2009	11/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30M8		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30WV		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30X6		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YU		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360H		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/13/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30D0		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	11/10/2009	11/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31DM		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	11/10/2009	11/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322M		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	11/10/2009	11/18/2009			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B36UZ		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	11/10/2009	11/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B309B		2.19	Material	I	R	21.06	PGSC	PG406B02	1	21.06	11/18/2009	11/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YE		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	11/2/2009	11/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31YZ		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	11/2/2009	11/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35D0		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	11/2/2009	11/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36NX		2.19	Material	I	R	21.06	PGSC	PG308D02	1	21.06	11/2/2009	11/20/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B316V		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JK		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VX		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365J		2.19	Material	I	R	21.06	PGSC	PG406C02	1	21.06	11/11/2009	11/23/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30E7		2.19	Material	I	R	21.06	SCRP	G0112C01	1	21.06	7/13/2009	11/9/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30JA		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	5/12/2008	5/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30N1		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	5/12/2008	5/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30VD		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	5/12/2008	5/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B68N		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	5/12/2008	5/12/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30AN		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	5/14/2008	7/3/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B340		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	7/31/2009	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B350		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	5/14/2008	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B365		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	8/14/2008	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B367		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	6/24/2009	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B308H		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	6/24/2009	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B308J		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	7/28/2009	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30DP		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	6/24/2009	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31A7		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	9/18/2009	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319A		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	6/2/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B319X		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	6/24/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31A8		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	6/12/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31B2		2.19	Material	III	R	21.06	GEM1	FCP	1	21.06	6/2/2009	11/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35ND		2.19	Material	III	R	21.06	PCS	PC803D02	1	21.06	10/24/2008	10/29/2008			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B369Z		2.19	Material	III	R	21.06	PCS	PC805A02	1	21.06	9/26/2008	2/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B611		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	5/12/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B64X		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	4/28/2009	5/15/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B192		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	5/15/2009	5/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B605		2.19	Material	III	R	21.06	PCS	PC806B02	1	21.06	6/2/2009	6/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B69W		2.19	Material	III	R	21.06	PCS	PC806B02	1	21.06	6/2/2009	6/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31HU		2.19	Material	III	R	21.06	PCS	PC803D02	1	21.06	6/2/2009	6/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321D		2.19	Material	III	R	21.06	PCS	PC803D02	1	21.06	6/2/2009	6/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35U4		2.19	Material	III	R	21.06	PCS	PC803D02	1	21.06	6/2/2009	6/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35V9		2.19	Material	III	R	21.06	PCS	PC803D02	1	21.06	6/2/2009	6/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31NT		2.19	Material	III	R	21.06	PCS	PC805A02	1	21.06	6/2/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XU		2.19	Material	III	R	21.06	PCS	PC805A02	1	21.06	6/2/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B64B		2.19	Material	III	R	21.06	PCS	PC805A02	1	21.06	6/2/2009	6/10/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36N9		2.19	Material	III	R	21.06	PCS	PC805A02	1	21.06	6/2/2009	6/10/2009			SPOC

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93P5026	AC ADAPTER, T61P	ZBTZ7B365B		2.19	Material	III	R	21.06	PCS	PC906B02	1	21.06	6/10/2009	6/11/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KP		2.19	Material	III	R	21.06	PCS	PC805A02	1	21.06	6/12/2009	6/14/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WH		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	5/29/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31X8		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	5/29/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3212		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	5/19/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B360M		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	5/29/2009	6/18/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3198		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	6/24/2009	6/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31M0		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	6/24/2009	6/25/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31ET		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31PX		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WN		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/2/2009	7/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31J9		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/2/2009	7/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31K2		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/2/2009	7/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KN		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/2/2009	7/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31WM		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/2/2009	7/7/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3194		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/28/2009	7/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31EY		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/28/2009	7/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JD		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/28/2009	7/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31U0		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/28/2009	7/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35BM		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/28/2009	7/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35V6		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/28/2009	7/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B35XU		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	7/28/2009	7/30/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31VU		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/30/2009	8/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B320K		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/30/2009	8/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B322V		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/31/2009	8/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3615		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/31/2009	8/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36UP		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/31/2009	8/4/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3607		2.19	Material	III	R	21.06	PCS	PC806A01	1	21.06	7/31/2009	8/5/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B362P		2.19	Material	III	R	21.06	PCS	PC806B02	1	21.06	6/2/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3686		2.19	Material	III	R	21.06	PCS	PC806B02	1	21.06	6/2/2009	9/3/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31JW		2.19	Material	III	R	21.06	PCS	PC805C02	1	21.06	9/18/2009	9/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31X1		2.19	Material	III	R	21.06	PCS	PC805C02	1	21.06	9/18/2009	9/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36MZ		2.19	Material	III	R	21.06	PCS	PC805C02	1	21.06	9/18/2009	9/22/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B321J		2.19	Material	III	R	21.06	PCS	PC803D02	1	21.06	9/29/2009	10/6/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31XA		2.19	Material	III	R	21.06	PCS	PC803D02	1	21.06	9/28/2009	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B36V8		2.19	Material	III	R	21.06	PCS	PC803D02	1	21.06	9/28/2009	10/8/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B30M1		2.19	Material	III	R	21.06	PCS	PC806B02	1	21.06	11/30/2009	12/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B3125		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	5/22/2009	12/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31H9		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	11/4/2009	12/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31KH		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	11/4/2009	12/2/2009			SPOC
93P5026	AC ADAPTER, T61P	ZBTZ7B31UW		2.19	Material	III	R	21.06	PCS	PC806A02	1	21.06	11/4/2009	12/2/2009			SPOC
94/6113	CHEMICAL RESISTANT BAG					I			JSC/SA		82					EA	GFE/SA
9404	FASTLAB TRANSIENT RECORDER	9204-101		2.16	STE	GSE	R	15518.25	GEM1	ELEC	1	15518.25	7/29/1998	7/20/2009			SPOC
94220	RING		6493324	2.19	Material	I	E	0.05	BOND	B0205F02	798	39.9	9/30/2004	8/31/2009			SPOC
94220	RING		6493324	2.19	Material	I	E	0.05	PCS	PC301B01	1	0.05	9/30/2004	8/31/2009			SPOC

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94341	MONITOR, GROUND GARD 3 PLUS			2.16	Material	GSE	E	104.13	GEN	G0607BB02	35	3644.55	2/9/2006	8/4/2009			SPOC
94350	MONITOR, GROUND GUARD 4.5 WITH BUZZER			2.16	Material	GSE	E	179.6	GEN	G0310E02	2	359.2	7/19/2005	8/24/2007			SPOC
94400-000	INTERFACE UNIT, AUDIOCOM IF-1	T0135		2.16	Material	GSE	R	516.25	GEN	G0204A01	1	516.25	6/25/1999	10/1/2006			SPOC
94400-000	INTERFACE UNIT, AUDIOCOM IF-1	T0136		2.16	Material	GSE	R	516.25	GEN	G0204A01	1	516.25	6/25/1999	10/1/2006			SPOC
94611	CD-R, 52X, 700 MB, 80 MIN, 25 PK			2.16	Material	GSE	E	20.38	GEN	G0209A01	7	142.66	4/14/2006	7/24/2009			SPOC
9476	Tape, Nomex 3/8"	N/A	N/A		Material			5.83	ROTHE		8	46.6328				YD	CMC
9476-3/8	NOMEX, TAPE NATURAL		17888	2.13	Material	I	E	19.25	BOND	B1606B01	153	2945.25	2/13/2006	12/4/2009			SPOC
94-92-155	ULTRASONIC CLEANER	ADI10201		5.00	PE	PSE	R	200	LAB	GSE	1	200	7/4/1998	1/28/2008			SPOC
950 (1")	TAPE, ADHESIVE TRANSFER		6828199	9.00	Material	I	E	30.5	BOND	B1312C01	5	152.5	11/12/2009	11/12/2009			SPOC
950 (1")	TAPE, ADHESIVE TRANSFER		9278	9.00	Material	I	E	17.5	BOND	B1312E02	36	630	12/3/2009	12/3/2009			SPOC
950 (1/2")	TAPE,DOUBLE SIDED ADHESIVE(TRANSFER)		396 7094	2.13	Material	I	E	11.4	BOND	B1311A02	49	558.6	5/31/2007	10/28/2009			SPOC
950 (1/4")	TAPE,DOUBLE SIDED ADHESIVE(TRANSFER)		5167	2.13	Material	I	E	5.41	BOND	B1309C02	112	605.92	9/6/2005	8/18/2009			SPOC
950 (1/4")	TAPE,DOUBLE SIDED ADHESIVE(TRANSFER)		7091	2.13	Material	I	E	12.55	BOND	B1309C01	41	514.55	5/31/2007	10/28/2009			SPOC
950 (2")	TAPE, ADHESIVE, DOUBLE SIDED		028 8235	9.00	Material	I	E	29.1	BOND	PAL303F	19	552.9	11/17/2008	10/29/2009			SPOC
950 (2")	TAPE, ADHESIVE, DOUBLE SIDED		99231-954	9.00	Material	I	E	58.85	BOND	B1312C01	5	294.25	11/12/2009	11/12/2009			SPOC
950 (2")	TAPE, ADHESIVE, DOUBLE SIDED		9306	9.00	Material	I	E	31.32	LSF	B64C	72	2255.04	12/3/2009	12/7/2009			SPOC
9501-208	BLEED VALVE ASSEMBLY			2.16	Material	GSE	E	191.41	GEN	G0204D06	1	191.41	12/23/2004	10/1/2006			SPOC
9501405S	GAUGE, PRESSURE 0-10,000 PSI			2.16	Material	GSE	R	220	LAB	GSE	1	220	5/27/2008	4/22/2009			SPOC
950-1KSC	TAPE, TRANSFER, 950, 1 INCH	N/A	N/A		Material			21.41	K-CARGO		5	107.0285				RL	CMC
950-2	TAPE, TRANSFER, 950, 2 INCH	N/A	N/A		Material			39.64	K-CARGO		4	158.5468				RL	CMC
950-DT	TESTER, DIGITAL TORQUE "DIGITEST"	01990001		2.16	STE	GSE	R	2195	GEM1	R101	1	2195	2/4/1999	11/6/2007			SPOC
950-L	GENERATOR, GRASS VALLEY SYNC	565746		2.16	PE	GSE	R	750	GEN	G0404E02	1	750	7/4/1998	10/1/2006			SPOC
950-RPM	DRILL	0055673537		5.00	PE	PSE	R	75	LAB	GSE	1	75	7/4/1998	10/1/2006			SPOC
95165	DVD, DUAL LAYER, 8.5 GB, DVD-R			2.16	Material	GSE	E	14.55	GEN	G0602B01	7	101.85	6/1/2006	7/23/2009			SPOC
95166	DVD+R DUAL LAYER MEDIA, 8.5GB, 2.4X, VERBATIM			2.16	Material	GSE	E	24.38	GEN	G0604AA02	25	609.5	11/25/2008	11/24/2009			SPOC
9-527043	LIGHTSTICK, CYALUME, 5 MIN, ORANGE		08A0C7	2.15	Material	I	E	1.31	BOND	B0609F02	22	28.82	2/14/2008	10/12/2009			SPOC
9-527043	LIGHTSTICK, CYALUME, 5 MIN, ORANGE		08J00T	2.15	Material	I	E	1.65	BOND	B0609F02	142	234.3	6/17/2009	10/23/2009			SPOC
9-527043	LIGHTSTICK, CYALUME, 5 MIN, ORANGE		26B030	2.15	Material	III	E	1.31	CEE	C0402F01	80	104.8	4/5/2004	11/26/2007			SPOC
9-527053	LIGHTSTICK, CYALUME, 12 HR, GREEN		08I0HC	2.15	Material	I	E	0.9	BOND	B0509G01	230	207	1/10/2009	11/9/2009			SPOC
9-527053	LIGHTSTICK, CYALUME, 12 HR, GREEN		08I0HC	2.15	Material	I	E	0.9	BOND	B0509G02	512	460.8	1/10/2009	11/9/2009			SPOC
9-527054	LIGHTSTICK, 12 HR, RED		11B02E	2.15	Material	I	E	1.39	BOND	B0609G01	274	380.86	5/23/2007	3/3/2009			SPOC
9-527054	LIGHTSTICK, 12 HR, RED		08L047	2.15	Material	I	E	1.09	BOND	B0508G02	446	486.14	1/7/2009	11/9/2009			SPOC
9529K14	BALL, STAINLESS STEEL 440-C			2.89	Material	III	E	0.05	GEN	G0106AA01	4	0.2	11/4/1999	10/22/2008			SPOC
9530A	INDICATOR	223	N/A		PE			595.00	K-CARGO		1	595			0690609	EA	CMC
9545	IBM THINKPAD 755	23-NB652		2.16	APP	GSE	R	2500	PCS	PC601B01	1	2500	7/4/1998	6/5/2009			SPOC
9545-TFT	COMPUTER, IBM	554K2R1		2.19	APP	III	R	5491	LSF	DCA2C	1	5491	7/4/1998	9/17/2009			SPOC
9546-U3A	IBM THINKPAD 760ED	78-HNC57 96/06		2.19	APP	III	R	4995	LSF	G54A	1	4995	5/5/1999	11/19/2008			SPOC
9546-U3A	IBM THINKPAD 760ED	78-RHM28 96/06		2.19	APP	III	R	4995	LSF	G54A	1	4995	9/3/1998	11/19/2008			SPOC
9546-U3A	IBM THINKPAD 760ED	78-RNM69 96/08		2.19	APP	III	R	5491	LSF	G54A	1	5491	5/5/1999	11/19/2008			SPOC
9546-U3A	IBM THINKPAD 760ED	78-RRA20 96/09		2.19	APP	III	R	5491	LSF	G54A	1	5491	6/16/1999	11/19/2008			SPOC
9546-U3A	IBM THINKPAD 760ED	78-RRD62		2.19	APP	III	R	5491	LSF	G54A	1	5491	10/12/1998	11/19/2008			SPOC
9546-U3A	IBM THINKPAD 760ED	78-RXT85 96/10		2.19	APP	III	R	4995	LSF	G54A	1	4995	9/3/1998	11/19/2008			SPOC
9546-U3A	IBM THINKPAD 760ED	78-RXV95 96/10		2.19	APP	III	R	5491	LSF	G54A	1	5491	6/16/1999	11/19/2008			SPOC
9546-U9A	COMPUTER, THINKPAD IBM 760	78-ABRZ8 97/02		2.19	APP	III	R	5164	PCS	PC803B01	1	5164	9/3/1998	5/2/2008			SPOC
9548-31U	COMPUTER LAPTOP	78-W2195	N/A		PE			3,848.00	K-CARGO		1	3848			1978105	EA	CMC
9555P-02	SCREW, MACH TRUSS HD 4-40,3/16		A21234	2.15	Material	I	E	4.56	BOND	B0602D8	50	228	6/23/2009	6/23/2009			SPOC
9555P-02	SCREW, MACH TRUSS HD 4-40,3/16		A18977	2.15	Material	I	E	4.52	CEE	C0201D3	6	27.12	3/17/2008	12/2/2009			SPOC
955-L	GRASS VALLEY COLOR LOCK ASSY.	565745		2.16	PE	GSE	R	713	GEN	G0404C01	1	713	7/4/1998	10/1/2006			SPOC
9604-116	Lexan	N/A	N/A		Material			9.66	ROTHE		3	28.9905				SH	CMC
96-155	GLOVES, SMALL, ANTI-STATIC, 12"			2.16	Material	GSE	E	0.29	GEN	G0304A01	80	23.2	7/20/2000	4/2/2009			SPOC
96-255	GLOVES, MEDIUM, ANTI-STATIC, 12"			2.16	Material	GSE	E	0.36	GEN	G0303BB02	400	144	7/20/2000	9/21/2009			SPOC
96-355	GLOVES, LARGE, ANTI-STATIC, 12"			2.16	Material	GSE	E	0.43	GEN	G0601F01	560	240.8	7/20/2000	8/8/2007			SPOC
96-455	GLOVES, X-LARGE, ANTI-STATIC, 12"			2.16	Material	GSE	E	0.77	GEN	G0409AA02	400	308	7/21/2000	9/10/2009			SPOC
9650	Nomex Webbing	N/A	N/A		Material			77.78	ROTHE		33	2566.8918				YD	CMC
9650-1 1/2"	NOMEX TAPE (WEBBING)		16481	2.06	Material	I	E	3250	BOND	B1605C01	1	3250	10/10/2006	10/8/2008			SPOC
9650-3/4	WEBBING, NOMEX, NATURAL, 3/4 WIDE			9.00	Material	I	E	5.54	BOND	B1708C02	561	3107.94	7/4/1998	6/29/2009			SPOC
9685A001	CAMERA, DIGITAL	0421202644		4.00	PE	PSE	R	2059	BUC2	E23	1	2059	12/12/2005	10/1/2006			SPOC
9686P-64	O-RING,VENTILATION INLET, 1.174ID X 1.380OD		A28316	2.15	Material	I	E	38.06	CEE	C0201A02	34	1294.04	7/17/2009	12/2/2009			SPOC
9686P-64	O-RING,VENTILATION INLET, 1.174ID X 1.380OD		A96333	2.15	Material	I	E	3.5	DCA	DCA-D2B	154	539	5/9/2005	7/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
9686P-64	O-RING,VENTILATION INLET, 1.174ID X 1.380OD		A76673	2.15	Material	III	E	3.28	CEE	C0402E01	91	298.48	5/31/2000	10/1/2006			SPOC
96B	SCOPEMETER, FLUKE MODEL 96B	DM7380156		2.16	PE	GSE	R	1999	GEM1	ELEC	1	1999	10/7/1999	10/1/2006			SPOC
96B	SCOPEMETER, FLUKE MODEL 96B	DM7320162		2.16	PE	GSE	R	1702.25	GEM1	ELEC	1	1702.25	8/17/1999	5/20/2009			SPOC
97042	APPLICATOR, 50ML, DUAL CARTRIDGE, PNEUMATIC			2.16	Material	GSE	E	255	GEN	G0611AA01	2	510	8/1/2006	11/3/2009			SPOC
97152-10	CALIPER, 0-24" SCALE	5001		2.16	Material	GSE	E	300.5	GEN	G0211E01	1	300.5	9/30/2009	10/6/2009			SPOC
97152-10	CALIPER, 0-24" SCALE	5002		2.16	Material	GSE	E	300.5	GEN	G0211E01	1	300.5	9/30/2009	10/6/2009			SPOC
973008	FABRIC, NOMEX, TAN		0838	2.15	Material	PSE	E	25.89	BOND	MR2C	119	3080.91	4/22/2005	10/29/2008			SPOC
974659	TOOL, INFRARED HEATING, RAYCHEM	03111		2.16	PE	GSE	R	756	GEM1	FCP	1	756	7/4/1998	3/19/2008			SPOC
976	PLIER, EXTERNAL SNAP RING.			2.16	Material	GSE	E	13	GEN	G0102D01	1	13	10/15/1999	5/22/2009			SPOC
97H3419	CD ROM, IBM	1MKRJ017610		2.19	Material	GSE	R	350	GEM1	FLOOR	1	350	11/28/2000	10/1/2006			SPOC
97H3419	CD ROM, IBM	1MKRJ046173		2.19	Material	GSE	R	350	GEM1	FLOOR	1	350	11/28/2000	10/1/2006			SPOC
97H3419	CD ROM, IBM	1MKRJ035997		2.19	Material	GSE	R	350	GEM1	FCP	1	350	11/30/2000	3/19/2008			SPOC
97H3419	CD ROM, IBM	1MKRJ046051		2.19	Material	GSE	R	150	GEM1	FCP	1	150	11/30/2000	3/19/2008			SPOC
97H3419	CD ROM, IBM	1MKRJ009210		2.19	Material	GSE	R	350	GEM1	FCP	1	350	11/28/2000	6/20/2008			SPOC
97H3419	CD ROM, IBM	MKRJ007232		2.19	Material	III	R	214	GEM1	FCP	1	214	12/14/2006	3/19/2008			SPOC
97H3419	CD ROM, IBM	MKRJ014978		2.19	Material	III	R	350	GEM1	FCP	1	350	7/4/1998	3/19/2008			SPOC
97H3419	CD ROM, IBM	1MKRJ060310		2.19	Material	III	R	214	PCS	PC805A01	1	214	6/17/2002	10/1/2006			SPOC
97H3419	CD ROM, IBM	5031		2.19	Material	III	R	214	PCS	PC805A01	1	214	6/13/2002	10/1/2006			SPOC
97H3419	CD ROM, IBM	5032		2.19	Material	III	R	214	PCS	PC805A01	1	214	6/17/2002	10/1/2006			SPOC
97H3419	CD ROM, IBM	796371		2.19	Material	III	R	129.8	PCS	PC805A01	1	129.8	11/12/2003	10/1/2006			SPOC
97H3419	CD ROM, IBM	796372		2.19	Material	III	R	129.8	PCS	PC805A01	1	129.8	10/29/2003	10/1/2006			SPOC
97H3419	CD ROM, IBM	MKRJ028398		2.19	Material	III	R	350	PCS	PC805A01	1	350	7/10/2006	10/1/2006			SPOC
97H3419	CD ROM, IBM	1MKRJ028311		2.19	Material	III	R	214	PCS	PC805A01	1	214	6/17/2002	3/8/2007			SPOC
97H3419	CD ROM, IBM	MKRJ029281		2.19	Material	III	R	350	PCS	PC805A01	1	350	7/4/1998	2/28/2008			SPOC
97H3419	CD ROM, IBM	MKRJ038388		2.19	Material	III	R	350	PCS	PC906B02	1	350	7/22/2009	7/27/2009			SPOC
98000006	WATCH BAND, BLACK			2.13	Material	I	E	0.25	BOND	B1204E02	15	3.75	2/3/2000	3/5/2008			SPOC
98000006	WATCH BAND, BLACK			2.13	Material	I	E	0.25	CCL	CC04F02	1	0.25	2/3/2000	3/5/2008			SPOC
98000069	WATCH BAND, BLACK, KEVLAR			2.13	Material	I	E	51.87	CCL	CC04F02	27	1400.49	12/19/2002	11/3/2009			SPOC
980-0064-150	DISKETTE, QUATECH SSP-200/300	0001		2.16	Material	GSE	E	10	PCS	PC602B01	1	10	4/29/2003	10/1/2006			SPOC
980-0064-150	DISKETTE, QUATECH SSP-200/300	0002		2.16	Material	GSE	E	10	PCS	PC602B01	1	10	7/6/2000	10/1/2006			SPOC
980-0064-150	DISKETTE, QUATECH SSP-200/300	0003		2.16	Material	GSE	E	10	PCS	PC602B01	1	10	1/14/2000	10/1/2006			SPOC
980130-C-01LBE	DIMER, C PARYLENE		07L18059	2.87	Material	I	E	498	HAZ	H06A	5	2490	12/5/2008	12/5/2008			SPOC
980186-0403	MICROPHONE, USB, NOISE CANCELING			2.16	Material	GSE	E	29.99	GEN	G0208AA01	15	449.85	12/3/2009	12/7/2009			SPOC
9804P-23BY000	ICI-12 COATED NYLON, BLUE 45" WIDE		QAL-16-09	2.15	Material	I	E	0	BOND	MR1D	1	0	5/21/2009	7/8/2009			SPOC
9804P-23BY000	ICI-12 COATED NYLON, BLUE 45" WIDE		A67912	2.15	Material	III	E	11	LCG	L08B01	8	88	10/8/1999	10/1/2006			SPOC
9810P-01BA000	LACING CORD, LES RESTRAINT		42958B	2.15	Material	I	E	129.8	BOND	B1706A01	1	129.8	10/6/2006	11/8/2006			SPOC
98407A138	E-RINGS , FLAT			9.00	Material	III	E	0.28	GEN	G0102G08	8	2.24	3/5/1999	10/20/2009			SPOC
98583A300	PIN, TAPER, ASSORTED SIZES			2.89	Material	III	E	83.75	GEN	G0104C01	1	83.75	11/17/1999	10/1/2006			SPOC
986-116	VISE, PRECISION	N/A	N/A		PE			2,050.00	JCARGO		1	2050			GFE09898	EA	CMC
990-1920-001	EPROM MULTI PROGRAMER	BR02152		2.16	Material	GSE	R	400	GEN	G0509E02	1	400	9/29/2008	9/29/2008			SPOC
990-1972	TAP, TAPER PIPE, 1/16-27 NPT			2.89	Material	PSE	E	6.34	GEN	G0710B20	3	19.02	1/6/2004	10/1/2006			SPOC
9931P-03	SCREW, MACH CR PH 2-56 X 1/4		A24667	2.15	Material	I	E	2.44	BOND	B0602F10	300	732	11/3/2009	12/4/2009			SPOC
9931P-03	SCREW, MACH CR PH 2-56 X 1/4		A19756	2.15	Material	I	E	1.79	CEE	C0201D3	4	7.16	6/12/2008	11/24/2009			SPOC
9931P-03	SCREW, MACH CR PH 2-56 X 1/4		A24667	2.15	Material	I	E	2.44	CEE	C0201D3	20	48.8	11/3/2009	12/4/2009			SPOC
99425-000025	LIFE PAK, 1000, ECG					I			JSC/SA		12					EA	GFE/SA
9981	Tape, Nomex 2"	N/A	N/A		Material			9.87	ROTHE		8	78.9928				YD	CMC
99PS-40BP	SOCKET SET, BALLPOINT ALLEN HEX			2.16	Material	GSE	E	59.5	GEN	G0602C02	7	416.5	7/31/1998	3/7/2007			SPOC
99PS41MM	SET, METRIC ALLEN HEX			2.16	Material	GSE	E	61.07	GEN	G0512B01	2	122.14	5/26/2006	10/1/2006			SPOC
9A-44298	GLASSES, SAFETY, CLEAR, MINI-MAGNUM			2.89	Material	PSE	E	7.14	GEN	G0810B02	27	192.78	11/18/1999	10/3/2009			SPOC
9BT65036N	ROLL-A-WAY	X01307		2.89	PE	PSE	R	595.52	GEM1	ELEC	1	595.52	7/4/1998	10/1/2006			SPOC
9BT65103N	TOOL CHEST	X01333		2.89	PE	PSE	R	506.81	GEM1	ELEC	1	506.81	7/4/1998	10/1/2006			SPOC
9EC-4000101-02	IMAGE PROCESSOR		N/A		PE			97,388.00	JCARGO		1	97388			67691	EA	CMC
9HT46397	TOOL SET, 99-PIECE, MULTI-PURPOSE	X01381		2.89	PE	PSE	R	394.89	BUC2	F26	1	394.89	7/4/1998	10/1/2006			SPOC
A016142	ASSEMBLY, PGT NBL BATTERY, CLASS WIF	202096		2.08	Material	III	R	8000	NBLT	2E	1	8000	1/13/1999	10/1/2006			SPOC
A01A160	HARD DRIVE, EXTERNAL 160GB MAXTOR	Y46RQW5E		2.16	Material	GSE	R	240	GEM1	FCP	1	240	4/18/2005	12/15/2008			SPOC
A01A160	HARD DRIVE, EXTERNAL 160GB MAXTOR	Y46RPW0E		2.16	Material	GSE	R	240	GEM1	FCP	1	240	4/18/2005	2/24/2009			SPOC
A01A160	HARD DRIVE, EXTERNAL 160GB MAXTOR	Y46RP12E		2.16	Material	GSE	R	240	NASA	KSC/FCE	1	240	4/18/2005	1/22/2009			SPOC
A032NX60	POWER SUPPLY, 0-32V, .60A			2.16	Material	GSE	E	159.84	GEN	G0406E01	1	159.84	10/8/1998	10/1/2006			SPOC
A060NX25	POWER SUPPLY, 0-60V, .25A			2.16	Material	GSE	E	170.2	PCS	PC601C02	1	170.2	10/8/1998	11/9/2007			SPOC
A-100	ADHESIVE,MEDICAL TYPE A		0005639007	9.00	Material	I	E	89.1	HAZ	H04B	3	267.3	10/13/2009	11/18/2009			SPOC
A-1007-0006-02	GAUGE, CHECKING	P20853	N/A		PE			2,400.00	JCARGO		1	2400			67684	EA	CMC
A-103	RTV, MEDICAL GRADE ELASTIMER SILICONE		K5687905	9.00	Material	I	E	160	HAZ	H02D	3	480	10/26/2009	10/26/2009			SPOC
A-103	RTV, MEDICAL GRADE ELASTIMER SILICONE		LT5687905	9.00	Material	I	E	160	HAZ	H01G	25	4000	10/22/2009	11/18/2009			SPOC

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A11	ANALYTICAL MILL			2.16	Material	GSE	E	956	SHIP	SHIPPING	1	956	9/6/2005	12/7/2009			SPOC
A11.1	BLADE, CUTTING FOR IKA A11 ANALYTICAL MILL			2.16	Material	GSE	E	43	GEN	G0511A01	1	43	9/6/2005	12/4/2009			SPOC
A11.2	BLADE, CUTTING, FOR A11 ANALYTICAL MILL			2.16	Material	GSE	E	92	GEN	G0511A01	1	92	9/6/2005	12/4/2009			SPOC
A11.4	CHAMBER, GRINDING, 250 ML, FOR A11 ANLYTICAL MILL			2.16	Material	GSE	E	126	GEN	G0511A01	1	126	9/6/2005	12/4/2009			SPOC
A11.6	BLADE, DOUBLE BEATER, FOR A11 IKA ANALYTICAL MILL			2.16	Material	GSE	E	250	GEN	G0511A01	1	250	10/5/2005	12/4/2009			SPOC
A110TCLS	HELIUM LEAK DETECTOR, MODEL ASM-110TCL	797104		2.16	STE	GSE	R	17480	LAB	BAT	1	17480	7/4/1998	8/20/2009			SPOC
A110TCLS	HELIUM LEAK DETECTOR, MODEL ASM-110TCL	797105		2.16	STE	GSE	R	17480	LSF	G36C	1	17480	7/4/1998	10/1/2006			SPOC
A-1547409-501	PANEL, SET CONTROL	1001		2.09	PE	GSE	R	4000	GEM1	R101	1	4000	7/4/1998	11/6/2007			SPOC
A-1547409-501	PANEL, SET CONTROL	1003		2.09	PE	GSE	R	4000	GEM1	ELEC	1	4000	7/4/1998	6/18/2008			SPOC
A-1547448-501	PANEL, POWER CONTROL	1002		2.16	PE	GSE	R	2500	GEM1	R101	1	2500	7/4/1998	11/5/2007			SPOC
A-1547448-501	PANEL, POWER CONTROL	1001		2.16	PE	GSE	R	2500	GEM1	R101	1	2500	7/4/1998	11/6/2007			SPOC
A-1547448-501	PANEL, POWER CONTROL	1003		2.16	PE	GSE	R	2500	GEM1	ELEC	1	2500	7/4/1998	6/18/2008			SPOC
A-1547448-501	PANEL, POWER CONTROL	1004		2.16	PE	GSE	R	2500	GEM1	ELEC	1	2500	7/4/1998	6/18/2008			SPOC
A-1547448-501	PANEL, POWER CONTROL	1005		2.16	PE	GSE	R	2500	GEM1	ELEC	1	2500	7/4/1998	6/18/2008			SPOC
A18-6	TERMINAL LUG, RING, NON-INS, 22-18 GA, #6 HOLE			2.16	Material	I	E	0.21	BOND	B01F16	27	5.67	7/4/1998	2/2/2009			SPOC
A2054	CABLE ASSY, ATA 133, 24" LG, ROUND			2.16	Material	GSE	E	13.5	GEN	G0503F02	3	40.5	2/19/2005	10/1/2006			SPOC
A210-10	CRANE, WHEEL MOUNTED	001	N/A		PE			2,800.00	K-CARGO		1	2800			2025214	EA	CMC
A2408-1-115-1	COUNTER, PARTICLE, LASER, 2 CHANNEL	040601078		2.16	PE	GSE	R	5860.23	GEN	G0306AA01	1	5860.23	7/20/2004	3/25/2008			SPOC
A2408-1-115-1	COUNTER, PARTICLE, LASER, 2 CHANNEL	990200328		2.16	PE	GSE	R	5380	GEN	G0206AA01	1	5380	3/16/1999	6/15/2009			SPOC
A2408-1-115-1	COUNTER, PARTICLE, LASER, 2 CHANNEL	990200326		2.16	PE	GSE	R	5380	GEN	G0208A02	1	5380	3/16/1999	10/12/2009			SPOC
A2408-1-115-1	COUNTER, PARTICLE, LASER, 2 CHANNEL	990200327		2.16	PE	GSE	R	5380	LAB	GSE	1	5380	3/16/1999	7/9/2009			SPOC
A2408-1-115-1	COUNTER, PARTICLE, LASER, 2 CHANNEL	070801008		2.16	PE	GSE	R	7002.5	LAB	GSE	1	7002.5	8/29/2007	9/23/2009			SPOC
A2408-1-115-1	COUNTER, PARTICLE, LASER, 2 CHANNEL	070801009		2.16	PE	GSE	R	7002.5	VEN	MET ONE	1	7002.5	8/29/2007	10/16/2009			SPOC
A258BM	3-PHASE POWER MONITOR RELAY			2.16	Material	GSE	E	101.38	GEN	G0303A02	1	101.38	4/3/2000	10/1/2006			SPOC
A-26699	SWAGING MACHINE	439675		2.16	PE	GSE	R	14180	LAB	GSE	1	14180	7/4/1998	10/1/2006			SPOC
A28MT210V	POWER SUPPLY, W/OVP 28V/2A			2.16	STE	GSE	R	224	GEN	G0303B02	1	224	7/4/1998	10/1/2006			SPOC
A3140632	EYECUP, RUBBER, W/INSERT RING, LIDAR			2.09	Material	I	E	34.23	BOND	B0904D01	20	684.6	8/23/2006	8/12/2007			SPOC
A316-MOD1	VACUUM PACKAGING MACHINE, MODIFIED	2708		2.16	PE	GSE	R	4770	LAB	FDL	1	4770	7/4/1998	10/1/2006			SPOC
A316-MOD1	VACUUM PACKAGING MACHINE, MODIFIED	2713		2.16	PE	GSE	R	8265	LSF	DCA1C	1	8265	7/4/1998	10/1/2006			SPOC
A31P BIOS	BIOS UPDATE, NGL (IBM A31P LAPTOP)		1GET36WW	2.16	Material	GSE	E	1.08	PCS	PC602B01	1	1.08	5/20/2005	10/1/2006			SPOC
A3247	TRIGGER BASE			2.09	Material	III	E	532.38	GEN	G0110F02	1	532.38	3/4/1999	10/1/2006			SPOC
A3249	BUSHING, TRIGGER HINGE PIN			2.09	Material	III	E	69.84	GEN	G0110F02	3	209.52	3/4/1999	10/1/2006			SPOC
A3251	SI-BRONZE, WASHER			2.09	Material	III	E	0.21	GEN	G0110F02	60	12.6	3/4/1999	10/1/2006			SPOC
A3266	MAGNET SPACERS			2.09	Material	III	E	17.32	GEN	G0110F02	5	86.6	3/4/1999	10/1/2006			SPOC
A560	YKK NYLON COIL ZIPPER			2.13	Material	I	E	2.4	BOND	B1704D02	14	33.6	7/26/2001	10/1/2006			SPOC
A6767432A	LCD MONITOR BATTERY CASE			2.09	Material	I	E	45.88	BOND	B0907C02	4	183.52	7/4/1998	12/14/2007			SPOC
A8-9060-400	ACY INSERTS KITS	N/A	N/A		Material			7,950.00	K-CARGO		12	95400				EA	CMC
A999-1	GLOVES, SMALL, BEADED LATEX			2.89	Material	PSE	E	6	GEN	G0810AA01	29	174	10/24/2000	5/25/2007			SPOC
AA501	DISTORTION ANALYZER	B021094		2.16	PE	GSE	R	1950	GEM1	ELEC	1	1950	7/4/1998	11/12/2007			SPOC
AA501	DISTORTION ANALYZER	B021039		2.16	PE	GSE	R	1950	GEM1	ELEC	1	1950	6/8/2000	5/20/2008			SPOC
AA501	DISTORTION ANALYZER	B020333		2.16	PE	GSE	R	1075	GEM1	ELEC	1	1075	7/4/1998	8/20/2009			SPOC
AA501	DISTORTION ANALYZER	B020496		2.16	PE	GSE	R	1875	GEM1	ELEC	1	1875	10/1/2001	8/20/2009			SPOC
ABC-100-Q2M	POWER SUPPLY, KEPCO	E-43040		2.16	PE	GSE	R	600	GEN	G0304F01	1	600	7/4/1998	10/1/2006			SPOC
ABC-15-1-M	POWER SUPPLY, KEPCO	E02508		2.16	Material	GSE	E	350	GEN	G0203AA01	1	350	4/28/2004	10/1/2006			SPOC
ABC-15-1-M	POWER SUPPLY, KEPCO	E42353		2.16	Material	GSE	E	350	GEN	G0203AA01	1	350	4/28/2004	10/1/2006			SPOC
ABI-PCM2-1	ADVANCED BUS INTERFACE FOR PCMCIA	062000563		2.16	Material	GSE	R	8360	GEM1	FCP	1	8360	4/25/2001	3/19/2008			SPOC
ABM100-AT-C0	TIE MOUNTS, CABLE, 4-WAY, ADHESIVE BACKED, BLACK		11475056F	2.19	Material	I	E	0.9	BOND	B01B46	70	63	12/3/2007	7/1/2009			SPOC
AC-1	ACOUSTIC CALIBRATOR	17683		2.09	STE	GSE	R	913.75	GEN	G0301F02	1	913.75	11/1/2006	11/1/2006			SPOC
AC-1	ACOUSTIC CALIBRATOR	17728		2.09	STE	GSE	R	913.75	GEN	G0301F02	1	913.75	11/1/2006	11/1/2006			SPOC
ACC42521	BINDER			2.13	Material	I	E	3.21	BOND	PAL403A	58	186.18	8/17/1998	10/1/2006			SPOC
AC-PFI-36	POWER INTERRUPTER, 6 OUTLET, 15A, 120V			2.89	Material	PSE	E	210	GEN	G0805B01	1	210	10/30/2007	11/8/2007			SPOC
ACW-339	AUDIO CABLE		1428	2.19	Material	I	E	3.92	PCS	PC106C01	10	39.2	3/2/2005	10/1/2006			SPOC
ACW-339	AUDIO CABLE		2343	2.19	Material	I	E	3.92	PCS	PC106C01	12	47.04	3/2/2005	10/1/2006			SPOC
ACW-339	AUDIO CABLE		2348	2.19	Material	I	E	3.92	PCS	PC106C01	19	74.48	3/2/2005	10/1/2006			SPOC
ACW-339	AUDIO CABLE		5445	2.19	Material	I	E	3.92	PCS	PC106C01	7	27.44	3/2/2005	10/1/2006			SPOC
AD12A	ADJUSTABLE WRENCH, 12"			2.16	ST	GSE	E	69.06	GEN	G0410F02	2	138.12	10/30/2009	10/30/2009			SPOC
AD-891	LAMP, EXTENSION, BLACK	X00938		5.00	PE	PSE	R	65	LAB	BAT	1	65	7/4/1998	10/1/2006			SPOC
ADA3000BIBOX	CPU, ATHALON 64 3000+, SKT 939			2.16	Material	GSE	E	212.5	GEN	G0403B01	1	212.5	2/28/2005	10/1/2006			SPOC
ADJ009	ADJUSTER ABI	N/A	N/A		Material			28.03	JCARGO		8	224.2208				EA	CMC
ADS-5	SOCKET SET, SWIVEL-PAD CLAMP 5/16-18 (SST)			2.89	Material	PSE	E	4.68	GEN	G0710B14	30	140.4	5/30/2000	10/1/2006			SPOC
ADTADD25F36F	ADAPTER, DB25 FEMALE TO CENTRONICS 36 FEMALE			2.16	Material	GSE	E	4.9	PCS	PC604A02	3	14.7	6/23/2000	7/1/2008			SPOC
AEC826004NE	HUMIDITY INDICATOR CARD, 10% RH THRU 60% RH		090830	9.00	Material	PSE	E	0.25	GEN	G0701E01	28	7	6/20/2008	10/7/2009			SPOC
AEC826004NE	HUMIDITY INDICATOR CARD, 10% RH THRU 60% RH		093600	9.00	Material	PSE	E	0.25	GEN	G0701E01	437	109.25	6/16/2009	11/30/2009			SPOC
AER00012	TYGON TUBING, 2275					I			JSC/SA		98					FT	GFE/SA
AF12902	DIGITAL FLOWMETER, PH2K, W/HOOD	120076		2.16	Material	GSE	R	2485	LSF	G45B	1	2485	2/2/2006	8/24/2007			SPOC

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AF3500	FORCE GAUGE, 0-500 LB, DGTL, FOR AMETEK ML4703 P/T	01080012		2.16	PE	GSE	R	1695	GEM1	ELEC	1	1695	8/10/2000	11/26/2007			SPOC
AFC115V	FAN SPEED CONTROL, 15A, 115V			2.16	Material	GSE	E	87.5	GEN	G0610E02	1	87.5	7/3/2002	10/1/2006			SPOC
AFCT-2	ATV CTB FIT TOOL	001		2.00	Material	STE	E	1250	LSF	G50A	1	1250	3/21/2007	4/19/2008			SPOC
AFMSP-74	CRIMP TOOL, COAX CONNECTOR INNER CONTACT CRIMP			2.16	ST	GSE	E	205.86	GEN	G0304E01	2	411.72	10/28/2002	10/1/2006			SPOC
AFNIKKOR	LENS NIKON 50MM	2056346		2.10	PE	GSE	R	250	LAB	CAM	1	250	7/4/1998	8/24/2009			SPOC
AHB-34	BOOSTER, AIR/HYDRAULIC	03006C		2.16	Material	GSE	R	1156.1	LAB	GSE	1	1156.1	9/8/2006	6/11/2007			SPOC
AIE-300C	HEAT SEALER 12" W/ CUTTER 115 VAC	N/A	N/A		Material			295.02	K-CARGO		1	295.0246				EA	CMC
AIE-300C	HEAT SEALER 12" W/ CUTTER 115 VAC	824929	N/A		PE			249.05	K-CARGO		1	249.05			68462	EA	CMC
AIRC-1025	NOMEX,MESH RASCHEL KNIT		10779-01	9.00	Material	I	E	57.79	BOND	MR1F	46	2658.34	12/21/2007	4/19/2008			SPOC
AIRC-1025	NOMEX,MESH RASCHEL KNIT		10779-01	9.00	Material	I	E	57.79	LSF	G51A	393	22711.47	12/21/2007	4/19/2008			SPOC
AIRC1066	Netting Filament, Nomex Yarn	N/A	N/A		Material			26.74	ROTHE		2	53.4818				YD	CMC
AL1717B	DISPLAY UNIT	ETL60020	N/A		PE			212.00	JCARGO		1	212			68533	EA	CMC
AL22855	CLAMPING RING, WAIST BEARING UPPER, 16"	181		2.01	Material	I	R	1685	BOND	B0803G01	1	1685	5/17/2005	10/1/2006			SPOC
AL22861	CLAMPING RING, WAIST BEARING, 16"	172		2.01	Material	I	R	3894.2	BOND	B0803D01	1	3894.2	6/14/2005	10/1/2006			SPOC
AL23052-1	CLAMPING RING, BSC 16"	175		2.01	Material	I	R	25	BOND	B0802G01	1	25	2/6/2006	10/19/2009			SPOC
AL4028-2105-ORIB101	CONTAINER, BLUE, 40 X 28 X 26			2.16	Material	GSE	E	447.6	LSF	G22A	1	447.6	5/5/2005	8/27/2009			SPOC
AL4028-2105-ORIB101	CONTAINER, BLUE, 40 X 28 X 26			2.16	Material	GSE	E	447.6	LSF	G23D	1	447.6	5/5/2005	8/27/2009			SPOC
AL4028-2105-ORIY136	CONTAINER, YELLOW, 40 X 28 X 26			2.16	Material	GSE	E	456.55	LSF	G23B	4	1826.2	3/31/1999	5/29/2009			SPOC
AL9787-07[16]	16"BSC-LTA(BODY SEAL CLOSURE)	171		2.01	Material	I	R	73728	BOND	B0802G01	1	73728	1/31/2006	10/19/2009			SPOC
AL9819-08	CPV (COMBINATION PURGE VALVE)	147		2.01	Material	I	R	500	BOND	B0811D3	1	500	4/27/2005	10/1/2006			SPOC
AL9819-08	CPV (COMBINATION PURGE VALVE)	148		2.01	Material	I	R	500	BOND	B0811D3	1	500	4/27/2005	10/1/2006			SPOC
ALB6061-T6-2	BAR, ALUMINUM, 2" X 6", 6061-T6		661533-001	9.00	Material	I	E	3.23	MACH	BRK1D	140	452.2	6/28/2005	10/1/2006			SPOC
ALB6061-T651-1-00	BAR, ALUMINUM, 1" X 2", 6061-T651		2173354	9.00	Material	I	E	0.58	MACH	MS7C	44	25.52	1/17/2006	8/3/2009			SPOC
ALB6061-T651-250	BAR, ALUMINUM, .25" X 1.00", 6061-T651		597888-001	9.00	Material	I	E	0.89	MACH	MS7C	48	42.72	5/31/2005	3/4/2009			SPOC
ALB6061-T651-375	BAR, ALUMINUM, .375" X 1.0", 6061-T651		1564594	9.00	Material	I	E	0.62	MACH	PRKF	65	40.3	5/31/2005	4/28/2009			SPOC
ALB6061-T651-4-500	BAR, ALUMINUM , 4.5" X 6", 6061-T651		1897071	9.00	Material	I	E	11.39	MACH	BRK1F	132	1503.48	1/17/2006	2/15/2007			SPOC
ALB6061-T651-4-500	BAR, ALUMINUM , 4.5" X 6", 6061-T651		1897071	9.00	Material	I	E	11.39	MACH	MS8C	6	68.34	1/17/2006	2/15/2007			SPOC
ALB6061-T651-500	BAR, ALUMINUM, .50" X 2.0", 6061-T651		200707052	9.00	Material	I	E	0.89	MACH	PRKE	72	64.08	1/16/2008	10/31/2008			SPOC
ALB6061-T651-500-1.500	BAR, ALUMINUM, 1/2" X 1 1/2"		348 089	9.00	Material	I	E	0.49	MACH	PRKF	124	60.76	10/23/2007	12/14/2007			SPOC
ALB6061-T6-75	BAR, ALUMINUM, .75" X 3", 6061-T6		448 175	9.00	Material	I	E	1.5	MACH	BRK1C	432	648	6/22/2006	10/1/2006			SPOC
ALB6061-T6-75	BAR, ALUMINUM, .75" X 3", 6061-T6		2300959	9.00	Material	I	E	0.96	MACH	BRK1C	72	69.12	11/22/2005	2/16/2007			SPOC
ALBR642-750	ROD, ALUMINUM BRONZE TYPE 642		6320-1	2.87	Material	I	E	1.8	MACH	MS7C	24	43.2	12/20/2005	10/1/2006			SPOC
ALBRR630-1-500	ROD, ALUMINUM/NICKEL/BRONZE		68412	2.87	Material	I	E	4.95	MACH	MS7C	30	148.5	12/7/2005	10/1/2006			SPOC
ALODINE 1132	1132 TOUCH-N-PREP PEN	N/A	N/A		Material			50.67	JCARGO		2	101.34				EA	CMC
ALP6061-T6-375	PLATE, ALUMINUM, 3/8" THK		AEC1A	2.87	Material	I	E	0.18	MACH	G15C	4565	821.7	4/10/2006	11/29/2007			SPOC
ALP6061-T651-250	PLATE, ALUMINUM, 1/4" THICK PER QQ-A-250/11		63577	2.87	Material	GSE	E	0.1	LSF	FLOOR	4704	470.4	11/30/2009	11/30/2009			SPOC
ALP6061-T651-250	PLATE, ALUMINUM, 1/4" THICK PER QQ-A-250/11		231739	2.87	Material	GSE	E	0.08	MACH	SMR1	3136	250.88	7/20/2004	4/3/2009			SPOC
ALP6061-T651-250	PLATE, ALUMINUM, 1/4" THICK PER QQ-A-250/11		491829	2.87	Material	I	E	0.06	MACH	MS1S	140	8.4	1/14/2000	10/1/2006			SPOC
ALP6061-T651-250	PLATE, ALUMINUM, 1/4" THICK PER QQ-A-250/11		E12849	2.87	Material	I	E	0.08	MACH	MS6B	143	11.44	7/3/2003	10/1/2006			SPOC
ALP6061-T651-375	PLATE, ALUMINUM 3/8" THK		705748A2	2.87	Material	I	E	0.36	MACH	G15C	2518	906.48	4/14/2006	3/5/2009			SPOC
ALP6061-T651-375	PLATE, ALUMINUM 3/8" THK		705748A2	2.87	Material	I	E	0.36	MACH	MS6C	154	55.44	4/14/2006	3/5/2009			SPOC
ALP7075-T7351-1	PLATE, ALUMINUM, 1" THK		330133A0	2.87	Material	I	E	1.36	LSF	G39C	2304	3133.44	4/24/2006	4/7/2009			SPOC
ALR6061-T6-250	ROD, ALUMINUM 1/4" DIA.		523962-013	2.87	Material	I	E	0.14	MACH	SBRK1A	71	9.94	3/3/2005	2/22/2008			SPOC
ALR6061-T651-1	ROD, ALUMINUM 1" DIA.		20058908	2.87	Material	I	E	0.51	MACH	PRKD	144	73.44	5/17/2005	10/1/2006			SPOC
ALR6061-T651-2	ROD, ALUMINUM 2" DIA.		40970 008	2.16	Material	I	E	3.54	MACH	MS7B	48	169.92	6/18/2009	6/25/2009			SPOC
ALR6061-T651-3	ROD, ALUMINUM 3" DIA.		40977 009	9.00	Material	I	E	3.99	MACH	PRKE	63	251.37	7/7/2009	10/12/2009			SPOC
ALR6061-T651-4-500	ROD, ALUMINUM, 4 1/2"DIA.		73945435	2.87	Material	I	E	6.77	MACH	BRK1D	96	649.92	4/1/2008	4/2/2008			SPOC
ALR6061-T651-500	ROD, ALUMINUM, 1/2" DIA.		20026563	2.87	Material	I	E	0.22	MACH	MS7C	19	4.18	5/16/2005	12/6/2007			SPOC
ALR6061-T651-500	ROD, ALUMINUM, 1/2" DIA.		2580069	2.87	Material	I	E	0.3	MACH	MS6C	100	30	3/5/2008	3/5/2008			SPOC
ALR6061-T651-500	ROD, ALUMINUM, 1/2" DIA.		2623138	2.87	Material	I	E	0.13	MACH	MS7C	32	4.16	1/17/2006	1/26/2009			SPOC
ALS2024-0-050	SHEET, ALUMINUM, .050 THK		753615	2.08	Material	I	E	0.03	MACH	SMR4	6803	204.09	10/21/2005	10/1/2006			SPOC
ALS6061-T6-190	SHEET, ALUMINUM, .190" THK		PK001	2.87	Material	I	E	0.13	LSF	G16C	7216	938.08	4/10/2006	9/30/2009			SPOC
AM27C512-90/BXA	INTEGRATED CIRCUIT		C3C9331CP	2.09	Material	I	E	80	BOND	B1004D02	8	640	4/18/2006	3/1/2008			SPOC
AM27C512-90/BXA	INTEGRATED CIRCUIT		C4B9510APA	2.09	Material	I	E	80	BOND	B1004D02	10	800	4/18/2006	3/1/2008			SPOC
AM27C512-90/BXA	INTEGRATED CIRCUIT		C5B9521APA	2.09	Material	I	E	80	BOND	B1004D02	13	1040	4/18/2006	3/1/2008			SPOC
AM503	CURRENT PROBE AMPLIFIER	B055734		2.16	PE	GSE	R	925	GEM1	ELEC	1	925	7/4/1998	8/20/2009			SPOC
AMS 5844	BAR, MP35N, .270" DIA		210202-2	2.09	Material	I	E	110	MACH	SBRK4A	20	2200	9/1/2006	10/1/2006			SPOC
AMS 5844 (.390)	BAR, MP35N, .390" DIA		210173-2	2.09	Material	I	E	232.2	MACH	SBRK4A	10	2322	10/13/2006	10/17/2006			SPOC
AMS-5529	SHEET, .020 THK, CRES 17-7PH COND. C		889478	2.87	Material	I	E	2.12	MACH	MS7C	1	2.12	7/12/2006	10/1/2006			SPOC
AMWS61M	WRIST STRAP, ANTISTATIC ADJUSTABLE METAL		0106	2.13	Material	I	E	17.62	BOND	B1002D01	10	176.2	2/9/2006	1/8/2008			SPOC
AMWS61M	WRIST STRAP, ANTISTATIC ADJUSTABLE METAL		0105	2.13	Material	I	E	17.62	BOND	B1002D01	4	70.48	2/9/2006	8/7/2008			SPOC
AN 960-D8	WASHER, FLAT, ALUM. ALLOY WASHER		P3313	2.19	Material	I	E	4.5	BOND	B01D37	22	99	3/22/2005	10/1/2006			SPOC
AN960-C2L	WASHER, FLAT, NO. 2			2.87	Material	I	E	0.16	BOND	B01D20	68	10.88	7/4/1998	10/1/2006			SPOC
AN960C4	WASHER, FLAT, #4 X .032 THK , SS			9.00	Material	GSE	E	0.1	GEN	G0307C23	336	33.6	7/4/1998	12/8/2009			SPOC
AN960C416L	WASHER, FLAT, 1/4" X .032 THK, SS			2.16	Material	GSE	E	0.03	GEN	G0202C09	611	18.33	7/4/1998	10/5/2009			SPOC
AN960C416L	WASHER, FLAT, 1/4" X .032 THK, SS			2.16	Material	I	E	0.03	BOND	B01E24	391	11.73	7/4/1998	10/5/2009			SPOC
AN960C4L	WASHER, FLAT, #4 X .016 THK, SS		12237	2.87	Material	I	E	0.43	BOND	B01F19	11	4.73	2/21/2006	10/1/2006			SPOC
AN960-C5	WASHER		9122	2.19	Material	I	E	0.5	PCS	PC104C02	30	15	7/22/2008	7/22/2008			SPOC
AN960C8	WASHER, FLAT, #8 X .032 THK, SS			9.00	Material	I	E	0.37	BOND	B01F49	437	161.69	7/4/1998	12/2/2009			SPOC
AO1442	CABLE V11					I			JSC/SA		1					EA	GFE/SA
AP-001	COMPOSITE VIDEO CABLE		2437	2.19	Material	I	E	18.3	PCS	PC106D01	12	219.6	3/21/2005	10/1/2006			SPOC
AP-001	COMPOSITE VIDEO CABLE		2437	2.19	Material	I	E	18.3	PCS	PC106D02	12	219.6	3/21/2005	10/1/2006			SPOC
AP-001	COMPOSITE VIDEO CABLE		2437	2.19	Material	I	E	18.3	PCS	PC106E02	12	219.6	3/21/2005	10/1/2006			SPOC

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AP-001	COMPOSITE VIDEO CABLE		2437	2.19	Material	I	E	18.3	PCS	PC106F01	12	219.6	3/21/2005	10/1/2006			SPOC
AP-021	S VIDEO CABLE		65651	2.19	Material	I	E	13.87	PCS	PC106A01	18	249.66	3/2/2005	10/1/2006			SPOC
AP-021	S VIDEO CABLE		65651	2.19	Material	I	E	13.87	PCS	PC106A02	18	249.66	3/2/2005	10/1/2006			SPOC
AP-021	S VIDEO CABLE		65651	2.19	Material	I	E	13.87	PCS	PC106B01	12	166.44	3/2/2005	10/1/2006			SPOC
AP-107XL	CONNECTOR, NEXUS PLUG (-P W/OUT ROLL PIN)		071708	2.09	Material	I	E	26.5	BOND	B0501C02	12	318	8/7/2008	11/18/2009			SPOC
AP110H/C	FILTER CARTRIDGE,5 MICRON			2.16	Material	GSE	E	4.06	LSF	G43A	56	227.36	7/4/1998	11/20/2007			SPOC
AP12T	FILTER HOUSING, CLEAR BOWL			2.16	Material	GSE	E	105	GEN	G0603AA01	6	630	6/11/1999	7/23/2007			SPOC
AP19DB0018SP	DUCKBILL CHECK VALVE 3/16					I			JSC/SA		50					EA	GFE/SA
AP-7520	BOARD, PROXIM ACCESS POINT	752005-007J0104		2.19	Material	III	R	1500	GEM1	FCP	1	1500	4/26/2001	8/29/2007			SPOC
APIEZON	APIEZON GREASE		016903	9.00	Material	I	E	183.93	HAZ	H06A	1	183.93	4/21/2008	11/4/2009			SPOC
AP-MIL1-1-72-752	CIRCUIT BREAKER, 7.5 A, SINGLE POLE		0535	2.09	Material	I	E	125	BOND	B0907D01	5	625	12/1/2005	12/12/2007			SPOC
AQT 200	SCALE, 200 GRAM	AE30510944		2.16	Material	GSE	E	310	GEN	G0304C02	1	310	12/9/2004	10/1/2006			SPOC
AQT 200	SCALE, 200 GRAM	AE30510945		2.16	Material	GSE	E	310	GEN	G0304C02	1	310	12/9/2004	10/1/2006			SPOC
AS3510-0224K	SAFETY CABLE	N/A	N/A		Material			9.26	K-CARGO		50	463.18				EA	CMC
AS-4139/PRC-112	SPARE ANTENNA			2.09	Material	I	E	33.51	BOND	B0909E01	12	402.12	7/4/1998	2/28/2007			SPOC
ASC30-433	HEAT SEALER	13239		2.16	PE	GSE	R	873	LSF	G47B	1	873	7/4/1998	10/1/2006			SPOC
ASLCD200VX-BK	MONITOR, LCD, 20", 1600 X 1200, DB-15/DVI INPUTS	4Z104003QA		2.16	Material	GSE	R	820	BUC2	F23	1	820	10/5/2005	10/1/2006			SPOC
ASM151T	MASS SPECTROMETER LEAK DETECTOR (HE)	185		2.16	PE	GSE	R	23000	LAB	GEN_FAB	1	23000	7/4/1998	8/20/2009			SPOC
ASMS-A-X	CABLE TIE HOLDER, SWIVEL MOUNT		407X0210F	2.19	Material	I	E	5.75	PCS	PC306B02	9	51.75	9/30/2004	4/20/2007			SPOC
ASMS-A-X	CABLE TIE HOLDER, SWIVEL MOUNT		505X10885	2.19	Material	I	E	4.06	PCS	PC306B02	13	52.78	10/14/2005	7/30/2008			SPOC
ASMS-A-X	CABLE TIE HOLDER, SWIVEL MOUNT		12348	2.19	Material	I	E	4.68	PCS	PC306B02	122	570.96	6/1/2006	4/9/2009			SPOC
ASMS-A-X	CABLE TIE HOLDER, SWIVEL MOUNT		11659174U	2.19	Material	I	E	4.45	PCS	PC302C02	83	369.35	5/14/2009	10/30/2009			SPOC
AST125A	CLOTH UNWINDING RACK	N/A	N/A		PE			525.00	JCARGO		1	525			67646	EA	CMC
AT-500	GUN, RIVET	1004		2.16	PE	GSE	R	875	BUC1	PPK	1	875	7/4/1998	10/1/2006			SPOC
AT-500	GUN, RIVET	2073		2.16	PE	GSE	R	5884.9	BUC1	PPK	1	5884.9	7/10/2006	10/1/2006			SPOC
AT-500	GUN, RIVET	1888		2.16	PE	GSE	R	2015	LAB	FDL	1	2015	4/9/2003	10/1/2006			SPOC
AT-500	GUN, RIVET	642		2.16	PE	GSE	R	1200	LSF	DCA2D	1	1200	7/4/1998	11/3/2009			SPOC
AT8413	CLIP, LAVALIER MICROPHONE		13350	2.09	Material	III	E	11.84	GEN	G0106D02	5	59.2	10/23/2008	10/23/2008			SPOC
ATE36-15M	POWER SUPPLY	F41781		2.16	PE	GSE	R	1491	GEM1	R101	1	1491	7/4/1998	11/6/2007			SPOC
ATE36-3M	POWER SUPPLY	F43415		2.16	PE	GSE	R	838	GEM1	ELEC	1	838	7/4/1998	8/20/2009			SPOC
ATE36-3M	POWER SUPPLY	F43729		2.16	PE	GSE	R	838	GEM1	ELEC	1	838	7/4/1998	8/20/2009			SPOC
ATE36-3M	POWER SUPPLY	F68366		2.16	PE	GSE	R	1607.06	GEN	G0605AA02	1	1607.06	9/27/2005	10/1/2006			SPOC
ATE36-3M	POWER SUPPLY	F68303		2.16	PE	GSE	R	1380.4	LAB	GSE	1	1380.4	12/21/2004	11/16/2006			SPOC
AUTONIKKOR-Q.C.-135MM F/2.8	LENS,135MM	387512		2.10	Material	III	R	175	LAB	CAM	1	175	7/4/1998	8/24/2009			SPOC
AV2101C	BALANCE (2100GX0.1G), OHAUS ADVENTURER PRO	8030461005		2.16	Material	GSE	R	959.59	GEM1	ELEC	1	959.59	11/25/2009	12/4/2009			SPOC
AV2101C	BALANCE (2100GX0.1G), OHAUS ADVENTURER PRO	8030461006		2.16	Material	GSE	R	959.59	GEN	G0202AA02	1	959.59	11/25/2009	11/25/2009			SPOC
AV8	MOTHERBOARD, ATHALON 64 SKT 939, VIA K8T800 PRO			2.16	Material	GSE	E	137.5	GEN	G0509AA02	1	137.5	2/21/2005	10/1/2006			SPOC
AVE-11-025	TAG, KEY TAG , WHITE,DIAMETER 1 1/4"		12187	2.19	Material	I	E	0.14	PCS	PC307B03	187	26.18	1/10/2006	10/1/2006			SPOC
AVR130	RECEIVER, AMPLIFIER	AN006-11907		4.00	PE	PSE	R	1136	BUC2	227	1	1136	5/20/2005	10/1/2006			SPOC
AW571-1AV	WATCH, GAUSSMAN, G-SHOCK			2.13	Material	III	E	190	CCL	CC04A02	1	190	2/25/2000	3/20/2007			SPOC
AW6TP	WRENCH, ALLEN, SPECIAL ORDER, FLU-9			2.16	ST	GSE	E	31.25	GEN	G0201C06	8	250	7/4/1998	10/1/2006			SPOC
AWCG1609B	ALLEN WRENCH, 9/64"			2.16	Material	GSE	E	4.68	GEN	G0410F02	2	9.36	10/30/2009	10/30/2009			SPOC
B0201	BAG, WHITE PLASTIC, 23 X 17 X 46			2.89	Material	PSE	E	25.19	LSF	G30C	35	881.65	7/4/1998	12/7/2009			SPOC
B0246-01	CLOROX DISINFECTING WIPES			9.00	Material	PSE	E	3.27	GEN	G0809D02	31	101.37	4/25/2003	12/3/2009			SPOC
B0265	BEAKER, TRI-POUR, 400ML			2.89	Material	PSE	E	0.85	GEN	G0701A02	20	17	7/1/1998	9/21/2009			SPOC
B0265	BEAKER, TRI-POUR, 400ML			2.89	Material	PSE	E	0.85	GEN	G0701AA02	200	170	7/1/1998	9/21/2009			SPOC
B0302	APPLICATORS, COTTON TIPPED			2.89	Material	PSE	E	10.4	GEN	G0709A02	9	93.6	7/4/1998	10/21/2009			SPOC
B0302	APPLICATORS, COTTON TIPPED			2.89	Material	PSE	E	10.4	GEN	G0811D01	10	104	7/4/1998	10/21/2009			SPOC
B0302	APPLICATORS, COTTON TIPPED			2.89	Material	PSE	E	10.4	GEN	G0811E02	10	104	7/4/1998	10/21/2009			SPOC
B0316	TAPE, MASKING 2"			9.00	Material	PSE	E	2.53	GEN	G0803E01	6	15.18	10/24/2002	8/27/2009			SPOC
B0326	BEAKER, TRI-POUR, 100ML			2.89	Material	PSE	E	0.29	GEN	G0702A02	28	8.12	7/1/1998	11/24/2009			SPOC
B0326	BEAKER, TRI-POUR, 100ML			2.89	Material	PSE	E	0.29	GEN	G0702BB01	80	23.2	7/1/1998	11/24/2009			SPOC
B0368	SYRINGE, NO NEEDLE,60 CC DIS			2.89	Material	PSE	E	1.45	GEN	G0802BB01	10	14.5	7/1/1998	11/18/2009			SPOC
B0368	SYRINGE, NO NEEDLE,60 CC DIS			2.89	Material	PSE	E	1.45	GEN	G0803AA01	265	384.25	7/1/1998	11/18/2009			SPOC
B0421	CLEANER, 409			9.00	Material	PSE	E	7.71	GEN	G0806E01	13	100.23	8/31/1998	12/3/2009			SPOC
B0499	TAPE, ELECTRICAL, BLACK, 7 MIL			9.00	Material	PSE	E	2.88	GEN	G0703D02	18	51.84	7/14/1998	4/23/2009			SPOC
B0572	FOAM SWABS, 4"			2.89	Material	PSE	E	24.12	GEN	G0704D01	20	482.4	8/27/1998	11/20/2009			SPOC
B0625022S	WASHER, BELLVILLE		999040428Z	2.09	Material	I	E	10	BOND	B01C04	7	70	3/8/2005	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5027		2.89	Material	GSE	R	178	NASA	KSC	1	178	11/8/2000	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5300		2.89	Material	GSE	R	125	NASA	KSC/FCE	1	125	2/20/2001	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5021		2.89	Material	PSE	R	178	NASA	KSC	1	178	11/8/2000	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5022		2.89	Material	PSE	R	178	NASA	KSC	1	178	11/8/2000	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5023		2.89	Material	PSE	R	178	NASA	ISS	1	178	11/8/2000	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5025		2.89	Material	PSE	R	178	NASA	ISS	1	178	11/8/2000	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5028		2.89	Material	PSE	R	178	NASA	JSC	1	178	11/8/2000	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5029		2.89	Material	PSE	R	178	NASA	KSC	1	178	11/8/2000	10/1/2006			SPOC
B0817	CARTON, TRI-WALL, 40 X 28 X 28	5030		2.89	Material	PSE	R	178	NASA	ISS	1	178	11/8/2000	10/1/2006			SPOC
B-100	LAMP, BLACK LIGHT, SPECTROLINE	152105		2.16	PE	PSE	R	100	GEM1	FCP	1	100	7/12/1999	3/19/2008			SPOC
B-100	LAMP, BLACK LIGHT, SPECTROLINE	001		2.16	PE	PSE	R	100	LAB	SSA	1	100	7/4/1998	10/1/2006			SPOC
B10S11	SCALE, 25LB/10KG DIGITAL	0013613-6HB		2.16	PE	GSE	R	845	LAB	CAM	1	845	3/8/2001	8/24/2009			SPOC
B14	CAP, BOUFFANT	N/A	N/A		Material			4.93	K-CARGO		7	34.51				PG	CMC
B150S	SCALE, DIGITAL	1K02288	N/A		PE			1,006.00	K-CARGO		1	1006			1507609	EA	CMC

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B150S	SCALE, DIGITAL	1K02273	N/A		PE			1,006.00	K-CARGO		1	1006			1507611	EA	CMC
B150S	SCALE, DIGITAL	1K02295	N/A		PE			1,006.00	K-CARGO		1	1006			1507613	EA	CMC
B150S	SCALE, DIGITAL	1K02271	N/A		PE			1,006.00	K-CARGO		1	1006			1507615	EA	CMC
B150S	SCALE, DIGITAL	1K02289	N/A		PE			1,006.00	K-CARGO		1	1006			1507610	EA	CMC
B150S	SCALE, DIGITAL	1K02236	N/A		PE			1,006.00	K-CARGO		1	1006			1507620	EA	CMC
B161R-09	GLOVE, CHEMICAL RESISTANT			2.89	Material	PSE	E	22.5	GEN	G0810C01	2	45	9/16/2003	10/1/2006			SPOC
B161R-11	GLOVE, CHEMICAL RESISTANT			2.89	Material	PSE	E	22.5	GEN	G0810C01	3	67.5	9/16/2003	9/20/2007			SPOC
B2	BUSHING, STATIONARY	N/A	N/A		Material			4.80	K-CARGO		6	28.8				EA	CMC
B261A	PRINTER, ADP	FR5K584295		2.16	PE	GSE	R	1000	BUC2	F23	1	1000	9/12/2005	10/1/2006			SPOC
B430-6	MACHINE, SEWING, BAR TACKER	K3517258		2.16	Material	PSE	R	4225	LAB	SEW	1	4225	10/3/2005	10/1/2006			SPOC
B4335	SMOOTH TOP MAT W/GRD (3'X 5')			2.16	Material	GSE	E	145	LSF	G49B	12	1740	9/21/2007	9/24/2007			SPOC
B4A	NETTING POLYESTER	N/A	N/A		Material			3.02	JCARGO		48	144.9936				FT2	CMC
B-4CPA2-50-DC	RELIEF VALVE			2.16	Material	GSE	E	18.2	GEN	G0204F07	1	18.2	6/29/2006	10/24/2008			SPOC
B-5000	SCALE. 0-5000 GRAM	11574		2.16	PE	GSE	R	799	GEM1	ELEC	1	799	7/4/1998	10/1/2006			SPOC
B-604	FUME HOOD	6001		2.16	PE	GSE	R	6480.85	LAB	TOOL	1	6480.85	12/13/2005	8/21/2009			SPOC
B-652	LABEL,KAPTON FILM,2.50X1.50		6660907	2.08	Material	I	E	1.47	BOND	B0202A01	895	1315.65	3/13/2007	11/5/2009			SPOC
B9258	BLUE HOOK & LOOP WRIST STRAP			2.16	Material	GSE	E	6.25	GEN	G0302C02	30	187.5	9/6/2005	10/1/2006			SPOC
B9268	BLUE HOOK & LOOP WRIST STRAP WITH 6' COILED CORD			2.16	Material	GSE	E	13.24	GEN	G0302C02	43	569.32	6/9/2005	10/1/2006			SPOC
BACB30LE4U6	BOLT	N/A	N/A		Material			4.05	JCARGO		79	319.95				EA	CMC
BACB30LE4U6	BOLT	N/A	N/A		Material			4.05	JCARGO		55	222.75				EA	CMC
BACB30LE4U8	BOLT	N/A	N/A		Material			4.60	JCARGO		3	13.8				EA	CMC
BACN10YR04CM	NUT	N/A	N/A		Material			0.50	JCARGO		14	7				EA	CMC
BACN10YR04CM	NUT	N/A	N/A		Material			0.33	K-CARGO		10	3.3				EA	CMC
BACN10YR3CM	BHB237	N/A	N/A		Material			0.20	JCARGO		8	1.6				EA	CMC
BACW10BP4ACU	WASHER	N/A	N/A		Material			0.15	JCARGO		104	15.6				EA	CMC
BACW10BP4ACU	WASHER	N/A	N/A		Material			0.15	JCARGO		45	6.75				EA	CMC
BB-C-50HRP	BNC VIDEO CABLE 50FT		E179334	2.09	Material	I	E	84.44	BOND	B0908BB01	3	253.32	12/19/2007	10/14/2008			SPOC
B-BL	ADAPTER, BNC-BNC, 75 OHMS			2.09	Material	I	E	5.4	BOND	B0903B02	24	129.6	2/19/2008	10/14/2008			SPOC
BC1M-S4	CLAMP TIE		511X1537B	2.19	Material	I	E	0.26	PCS	PC104C02	200	52	7/22/2008	7/22/2008			SPOC
BC-V500	DUAL BATTERY CHARGER (SONY INFOLITHIUM)			2.16	Material	GSE	E	174	GEN	G0303D01	2	348	10/20/2000	1/7/2007			SPOC
BERTS-325C	BERTS MAINFRAME/TAU-TRON INC.	96040187		2.16	STE	GSE	R	15930	LAB	SSA	1	15930	8/18/1998	10/1/2006			SPOC
BFG.1B.100.PCSG	DUST CAP		UP802118/001	2.19	Material	I	E	11.41	PCS	PC302B01	5	57.05	4/13/2009	9/9/2009			SPOC
BFG.1B.100.PCSG	DUST CAP		UP901023/001	2.19	Material	I	E	11.41	PCS	PC306A02	20	228.2	10/6/2009	10/6/2009			SPOC
BFG.1B.100.PCSN	DUST CAP, THREADED		LUP05310/21	2.15	Material	I	E	8.75	BOND	B0506D01	19	166.25	6/18/2008	6/18/2008			SPOC
BFG.1B.100.PCSN	DUST CAP, THREADED		UP501388/004	2.15	Material	I	E	8.75	BOND	B0506D01	20	175	6/18/2008	6/18/2008			SPOC
BFG0B100PCSG	CONNECTOR CAP		6598052	2.19	Material	I	E	7.95	PCS	PC302B02	49	389.55	11/15/2004	10/19/2009			SPOC
BFG2B100PCSG	PLUG CAP		5061872	9.00	Material	I	E	6.82	BOND	B0904BB02	11	75.02	6/4/2002	5/7/2009			SPOC
BG1000G	BENCH GRINDER	X00582		2.89	PE	PSE	R	348.75	LAB	GSE	1	348.75	7/4/1998	10/1/2006			SPOC
BG-115	COMPACT STAND, TRIPOD	001		5.00	PE	PSE	R	40	BUC1	CEL	1	40	7/4/1998	10/1/2006			SPOC
BG-115	COMPACT STAND, TRIPOD	002		5.00	PE	PSE	R	40	BUC1	CEL	1	40	7/4/1998	10/1/2006			SPOC
BG-8051	GROMET		12373	2.19	Material	I	E	0.35	PCS	PC305E01	84	29.4	6/15/2006	10/1/2006			SPOC
BGL7.200LB	GLOVE, CLEAN ROOM, WHITE	N/A	N/A		Material			0.59	K-CARGO		100	59.23				EA	CMC
BGL7.200LB	GLOVE, CLEAN ROOM, WHITE	N/A	N/A		Material			0.59	K-CARGO		400	236.92				EA	CMC
BGL7.200LB	GLOVE, CLEAN ROOM, WHITE	N/A	N/A		Material			0.59	K-CARGO		400	236.92				EA	CMC
BH133B	HAMMER, HAND DRILLING, HEAVY DUTY, 48 OZ.			2.89	Material	PSE	E	36.9	GEN	G0801G01	1	36.9	12/12/2002	2/13/2007			SPOC
BN120312	METER, VIDEO NOISE	B707127		2.16	STE	GSE	R	9500	GEM1	ELEC	1	9500	7/4/1998	10/1/2006			SPOC
BN120312	METER, VIDEO NOISE	870257/178		2.16	STE	GSE	R	8500	GEM1	ELEC	1	8500	7/4/1998	10/30/2007			SPOC
BN120312	METER, VIDEO NOISE	870257/186		2.16	STE	GSE	R	8500	GEM1	ELEC	1	8500	7/4/1998	8/20/2009			SPOC
BN120312	METER, VIDEO NOISE	870712/7		2.16	STE	GSE	R	9500	GEM1	ELEC	1	9500	12/9/2004	8/20/2009			SPOC
BN120312	METER, VIDEO NOISE	110.2894.17		2.16	STE	GSE	R	9500	NASA	KSC/FCE	1	9500	7/4/1998	10/1/2006			SPOC
BN1615	NEEDLE, BLUNT TIP, 16G X 1 1/2" LUER LOCK POLY HUB			2.89	Material	PSE	E	172	GEN	G0802A02	1	172	5/16/2005	11/13/2009			SPOC
BP1000	POWER SUPPLY	EB973351	N/A		PE			380	JCARGO		1	380			GFE07246	EA	CMC
BP1000	POWER SUPPLY	EB973351	N/A		PE			380	JCARGO		1	380			GFE07245	EA	CMC
BP1000	POWER SUPPLY	EB973351	N/A		PE			380	JCARGO		1	380			GFE07240	EA	CMC
BP-400R	COVER, BEARD	N/A	N/A		Material			3.60	K-CARGO		13	46.8				PG	CMC
BP420S	POWER SUPPLY	FB974807	N/A		PE			215	JCARGO		1	215			GFE08325	EA	CMC
BP61S	BALANCE, SARTORIUS	91205865		4.00	PE	GSE	R	2145	LAB	FDL	1	2145	1/26/2000	10/1/2006			SPOC
BP61S	BALANCE, SARTORIUS	91205866		4.00	PE	GSE	R	2145	LSF	G46B	1	2145	1/26/2000	10/10/2007			SPOC
BP-930	BATTERY, LITHIUM ION		UAF	2.08	Material	GSE	E	82.66	GEN	G0401D01	7	578.62	4/10/2006	3/26/2007			SPOC
BP-930	BATTERY, LITHIUM ION		12492	2.08	Material	I	E	82.66	BOND	BFF03	84	6943.44	8/22/2006	7/13/2009			SPOC
BP-930	BATTERY, LITHIUM ION		UAF	2.08	Material	III	E	82.66	GEN	G0109C01	1	82.66	4/10/2006	3/26/2007			SPOC
BP-930	BATTERY, LITHIUM ION		10490	2.08	Material	III	E	76	GEN	G0109C01	77	5852	1/29/2002	12/1/2008			SPOC
BRA.0B.200.PCSG	CAP, BLANKING					I			JSC/SA		52					EA	GFE/SA
BRANSON 8200	CLEANER, ULTRASONIC	B-8200R-1		2.16	PE	GSE	R	755	LSF	G45B	1	755	7/4/1998	2/2/2007			SPOC
BRAYCOTE 601 EF	GREASE, BRAYCOTE 601EF	N/A	N/A		Material			570.67	JCARGO		2	1141.3384				EA	CMC
BRAYCOTE 601 EF	GREASE, BRAYCOTE 601EF	N/A	N/A		Material			1,203.38	K-CARGO		1	1203.3759				TU	CMC
BRAYCOTE 601EF	GREASE, PERFLUOROETHER ITEM CODE 29	N/A	N/A		Material			824.36	K-CARGO		4	3297.4524				EA	CMC
BRAYCOTE 815Z	OIL	N/A	N/A		Material			400.63	JCARGO		2	801.2634				BT	CMC
BRE.1S.200.NAS	DUST CAP		6839976	2.19	Material	I	E	6.17	PCS	PC104C02	5	30.85	7/22/2008	7/22/2008			SPOC

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BRFLAG-2	BRAZIL FLAG 2 3/4" X 4 3/4"			2.98	Material	I	E	8.9	BOND	B0603C02	10	89	7/30/2007	2/27/2008			SPOC
BRR.0S.200.PZSG	CAPS, DUST FOR AUDIO DOSIMETERS					I			JSC/SA		21					EA	GFE/SA
BS10370	FASTENER STUD			2.13	Material	I	E	0.24	BOND	B1707E01	301	72.24	7/4/1998	10/1/2006			SPOC
BS-10370	Snap, Stud	N/A	N/A		Material			0.03	ROTHE		85	2.822				EA	CMC
BS10412	Snap, Post	N/A	N/A		Material			0.03	ROTHE		85	2.822				EA	CMC
BSR-1A	BUCKLE,CELCON			2.13	Material	I	E	0.32	BOND	B1306AA01	345	110.4	7/4/1998	10/1/2006			SPOC
BT100A	BEACON TESTER KIT	2562		2.16	Material	GSE	R	4444	GEM1	ELEC	1	4444	9/27/2007	11/15/2007			SPOC
BT100A	BEACON TESTER KIT	2561		2.16	Material	GSE	R	4444	GEM1	ELEC	1	4444	9/27/2007	11/17/2007			SPOC
BT-2B	TESTER, BATTERY ACR/K-311 AND ACR/4RM1B	0192003		2.16	Material	GSE	R	625	GEN	G0309A01	1	625	7/4/1998	10/1/2006			SPOC
BT920221	CONTROLLER, MULTIRANGE, MACCOR			2.16	PE	GSE	R	960	GEN	G0409G02	1	960	8/23/2007	10/3/2008			SPOC
BT920428	CONTROLLER, SINGLE RANGE, 0-55V, MACCOR			2.16	PE	GSE	R	705	LAB	GSE	1	705	8/23/2007	7/27/2009			SPOC
BT930170	MACCOR AUTOCALIBRATOR	AG0061		2.16	Material	GSE	R	12260.54	LAB	BAT	1	12260.54	9/10/2008	9/10/2008			SPOC
BT930170	MACCOR AUTOCALIBRATOR	AG0049		2.16	Material	GSE	R	7100	LAB	BAT	1	7100	1/4/2006	12/10/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100568		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100569		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100570		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100571		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100572		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100573		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100574		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100575		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100576		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100577		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100578		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100579		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100580		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-963629	TABLE, 96"W X 36"D X 29"H	F100581		2.16	PE	GSE	R	1796.25	GEM1	FCP	1	1796.25	7/26/2001	3/19/2008			SPOC
BT-BS-609	WRENCH, STRAP, 1/2" WIDE STRAP			2.16	Material	GSE	E	49.78	GEN	G0302C01	2	99.56	3/6/2001	10/9/2006			SPOC
BT-BS-610	WRENCH, STRAP, 1/2" WIDE STRAP			2.16	Material	GSE	E	41.62	GEN	G0305E02	2	83.24	5/11/2000	10/1/2006			SPOC
BT-S-550	SET, JAW INSERTS, 24 PIECE FOR BT-VS-500			2.16	Material	GSE	E	130.64	GEN	G0208B02	5	653.2	3/13/2001	9/3/2009			SPOC
BU-229A	AMPLIFIER, MINI-BAL	221074H2		2.16	Material	GSE	R	500	GEN	G0311C01	1	500	7/4/1998	10/1/2006			SPOC
BU-229A	AMPLIFIER, MINI-BAL	221076H2		2.16	Material	GSE	R	500	GEN	G0311C01	1	500	7/4/1998	10/1/2006			SPOC
BU-46C-0	CLIP, PLIER TYPE, W/BLACK INSULATOR			2.16	Material	GSE	E	5.68	GEN	G0202B01	12	68.16	10/1/2002	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1431		2.19	Material	GSE	R	2095	PCS	PC906C02	1	2095	2/15/1999	12/2/2009			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1416		2.19	Material	I	R	2095	GEM1	FCP	1	2095	2/15/1999	3/19/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1417		2.19	Material	I	R	2095	GEM1	FCP	1	2095	2/15/1999	3/19/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1570		2.19	Material	I	R	2095	PCS	PC103D01	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1571		2.19	Material	I	R	2095	PCS	PC103D01	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1572		2.19	Material	I	R	2095	PCS	PC103D01	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1573		2.19	Material	I	R	2095	PCS	PC103D01	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1575		2.19	Material	I	R	2095	PCS	PC103D01	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1576		2.19	Material	I	R	50	PCS	PC103D01	1	50	8/30/2001	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1593		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1594		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1595		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1596		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1597		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1598		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1599		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1600		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1601		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1602		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1603		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1604		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1605		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1606		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1607		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1608		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1609		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1610		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1611		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1612		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1613		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1614		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1615		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1616		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1617		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1618		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1619		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1620		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1621		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1622		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1623		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1624		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1625		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1626		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1627		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1628		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1629		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1630		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1631		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1632		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1633		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1634		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1635		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1636		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1637		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1638		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1639		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1640		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1641		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1642		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1643		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1644		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1696		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1698		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1699		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1701		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1704		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1706		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1707		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1713		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1714		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1715		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1716		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1717		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1718		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1719		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1722		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1724		2.19	Material	I	R	2095	PCS	PC103D02	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1725		2.19	Material	I	R	2095	PCS	PC103D01	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	865		2.19	Material	I	R	2095	PCS	PC103D01	1	2095	2/15/1999	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1963		2.19	Material	III	R	2095	GEM1	FCP	1	2095	9/17/2009	9/17/2009			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1244		2.19	Material	III	R	2500	NASA	HONEYWELL	1	2500	1/4/2006	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1574		2.19	Material	III	R	2095	NASA	JSC	1	2095	12/5/2001	10/1/2006			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1418		2.19	Material	III	R	2095	NASA	JSC	1	2095	2/15/1999	4/24/2007			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1279		2.19	Material	III	R	2095	PCS	PC906B02	1	2095	1/8/2004	9/29/2007			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1973		2.19	Material	III	R	2500	PCS	PC906B02	1	2500	1/17/2007	9/29/2007			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1245		2.19	Material	III	R	2500	PCS	PC907A01	1	2500	1/4/2006	10/22/2007			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1053		2.19	Material	III	R	2500	PCS	PC906A01	1	2500	2/7/2008	2/7/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1427		2.19	Material	III	R	2500	PCS	PC906A01	1	2500	10/19/1998	2/14/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	968		2.19	Material	III	R	2500	PCS	PC906A01	1	2500	12/7/1998	2/14/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1267		2.19	Material	III	R	2095	PCS	PC906B02	1	2095	1/8/2004	3/3/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1957		2.19	Material	III	R	2500	PCS	PC906B02	1	2500	3/10/2008	7/16/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1238		2.19	Material	III	R	2500	PCS	PC906A01	1	2500	2/7/2008	8/7/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1239		2.19	Material	III	R	2500	PCS	PC906A01	1	2500	2/7/2008	8/7/2008			SPOC
BU-65550M2-605	MIL-STD-1553 CARD W/CABLE	1042		2.19	Material	III	R	2050	PCS	PC906C02	1	2050	6/16/1999	12/2/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128350		2.19	Material	GSE	R	2300	GEM1	FCP	1	2300	9/22/2009	11/12/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128351		2.19	Material	GSE	R	2300	GEM1	FCP	1	2300	9/22/2009	11/12/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128352		2.19	Material	GSE	R	2300	PCS	PC603C01	1	2300	9/22/2009	11/18/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128353		2.19	Material	GSE	R	2300	PCS	PC603C01	1	2300	9/22/2009	11/18/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128354		2.19	Material	GSE	R	2300	PCS	PC603C01	1	2300	9/22/2009	11/18/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128349		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128355		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128356		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128357		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128358		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128359		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128360		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128361		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128362		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128363		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128364		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128365		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128366		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128367		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128368		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128369		2.19	Material	I	R	2300	PGSC	PG203D01	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128370		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128371		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128372		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128373		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128374		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128375		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128376		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128377		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128378		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128379		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128380		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128381		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128382		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128392		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128393		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128394		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128395		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128396		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128421		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128423		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128424		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128425		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128426		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128427		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128428		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128429		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128430		2.19	Material	I	R	2300	PGSC	PG203D02	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128431		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128432		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128433		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128434		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128435		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128436		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128437		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128438		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128439		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128440		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128441		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128442		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128443		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128444		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128445		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128446		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128447		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128448		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128449		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128450		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128451		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128452		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65553M2-612	1553 SBS CARD ASSEMBLY	128453		2.19	Material	I	R	2300	PGSC	PG203D03	1	2300	9/22/2009	10/30/2009			SPOC
BU-65570M1-300	CARD-CABLE,1553 PCMCIA	20727		2.19	Material	I	R	5800	PCS	PC301A01	1	5800	9/22/2009	10/30/2009			SPOC
BU-69404DS-64VM	DATAMARS/DATASIMS S/W	01162		2.19	Material	GSE	R	1000	PCS	PC602B02	1	1000	9/22/2009	11/18/2009			SPOC
BU-69404DS-64VM	DATAMARS/DATASIMS S/W	01167		2.19	Material	GSE	R	1000	PCS	PC602B02	1	1000	9/22/2009	11/18/2009			SPOC
BU-69404DS-64VM	DATAMARS/DATASIMS S/W	01169		2.19	Material	GSE	R	1000	PCS	PC602B02	1	1000	9/22/2009	11/18/2009			SPOC
BU-69404DS-64VM	DATAMARS/DATASIMS S/W	01172		2.19	Material	GSE	R	1000	PCS	PC602B02	1	1000	9/22/2009	11/18/2009			SPOC
BUS-65515	ILC DDC MIL-STD-1553B PC BOARD	2721		2.16	Material	GSE	E	4140	GEN	G0601D02	1	4140	9/25/2001	10/1/2006			SPOC
BW9001820	BAG, NYLON 18 X 20	N/A	N/A		Material			1.48	K-CARGO		450	666				EA	CMC
BW90068	BAG, NYLON 6 X 8	N/A	N/A		Material			0.39	K-CARGO		1400	546				EA	CMC
BW900810	BAG, NYLON 8 X 10	N/A	N/A		Material			0.37	K-CARGO		2800	1036				EA	CMC
C0148-021-0310-S	SPRING, COMPRESSION, 0.148 OD X 0.31 LG SS			2.10	Material	I	E	1.67	BOND	B01A32	9	15.03	7/4/1998	1/8/2008			SPOC
C0180-018-0310	SPRING, COMPRESSION, 0.180 OD X 0.31 LG			2.09	Material	III	E	4.33	GEN	G0110F02	3	12.99	3/4/1999	10/1/2006			SPOC
C0180-024-0620S	SPRING, COMPRESSION, 0.180 OD X 0.62 LG.			2.87	Material	III	E	1.69	GEN	G0104D01	49	82.81	7/4/1998	10/1/2006			SPOC
C0360-026-0940S	SPRING, COMPRESSION, 0.360 OD X 0.94 LG SS		A042991	9.00	Material	III	E	2.24	NBLT	R2C21	23	51.52	10/23/2001	6/4/2009			SPOC
C-05	CARDBOARD BACKING			2.13	Material	I	E	5	BOND	B0203F01	22	110	10/21/2000	10/1/2006			SPOC
C1401A#ABA	KEYBOARD, ASCII, HP700/43	3004S10824		2.16	STE	GSE	R	100	GEN	G0505BB02	1	100	7/4/1998	10/1/2006			SPOC
C1405B#ABA	KEYBOARD, ASCII, HP700/43	3317M56249		2.16	STE	GSE	R	100	LSF	G41B	1	100	7/12/1999	10/1/2006			SPOC
C18040SS12A (MOD 316)	THUMB SCREW, CAPTIVE 4-40UNC X 5/16 L		01/18/2006	2.19	Material	I	E	11.25	PCS	PC305D03	255	2868.75	1/30/2006	6/1/2009			SPOC
C-182	MANUAL OBLIQUE & DIRECT VIEWER; 10 POINT RL			2.16	Material	GSE	R	3724.89	GEM1	ELEC	8	29799.12	7/28/2005	10/3/2008			SPOC
C202181	PRINTER, COLOR INK JET	NS000041		2.19	Material	I	R	288.33	GEM1	FCP	1	288.33	12/3/1999	8/5/2009			SPOC
C202181	PRINTER, COLOR INK JET	NS000062		2.19	Material	I	R	315.99	LSF	DCA1C	1	315.99	9/20/2007	10/4/2007			SPOC
C202181	PRINTER, COLOR INK JET	NS000028		2.19	Material	I	R	288.33	PCS	PC204C01	1	288.33	12/3/1999	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000031		2.19	Material	I	R	288.33	PCS	PC204D01	1	288.33	12/3/1999	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000042		2.19	Material	I	R	288.33	PCS	PC204D02	1	288.33	12/3/1999	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000057		2.19	Material	I	R	288.33	PCS	PC203A01	1	288.33	12/3/1999	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000072		2.19	Material	I	R	314.28	PCS	PC205D01	1	314.28	10/3/2002	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000081		2.19	Material	I	R	314.28	PCS	PC205D01	1	314.28	10/3/2002	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000084		2.19	Material	I	R	314.28	PCS	PC205C01	1	314.28	10/3/2002	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000085		2.19	Material	I	R	314.28	PCS	PC205D01	1	314.28	10/3/2002	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000086		2.19	Material	I	R	314.28	PCS	PC205C01	1	314.28	10/3/2002	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000087		2.19	Material	I	R	314.28	PCS	PC205C01	1	314.28	10/3/2002	10/1/2006			SPOC
C202181	PRINTER, COLOR INK JET	NS000077		2.19	Material	I	R	315.99	PCS	PC201D01	1	315.99	9/20/2007	10/16/2007			SPOC
C2037A	PRINTER	USFB0295	N/A		PE			1,500.00	K-CARGO		1	1500			1980022	EA	CMC
C2039A	PRINTER	JPGH0299	N/A		PE			2,235.00	K-CARGO		1	2235			1392247	EA	CMC
C2039A	PRINTER, LASER JET	JPGL0653	N/A		PE			2,235.00	K-CARGO		1	2235			1392252	EA	CMC

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C2050-2CVF	CONTAINER,STATIC-DISSIPATIVE CIRCUIT BOARD MAILER			2.16	Material	GSE	E	5.13	GEN	G0311AA01	26	133.38	10/28/2005	8/4/2009			SPOC
C2050-2CVF	CONTAINER,STATIC-DISSIPATIVE CIRCUIT BOARD MAILER			2.16	Material	GSE	E	5.13	LSF	G50B	17	87.21	10/28/2005	8/4/2009			SPOC
C2050-2CVF	CONTAINER,STATIC-DISSIPATIVE CIRCUIT BOARD MAILER			2.16	Material	GSE	E	5.13	PCS	PC603B01	14	71.82	10/28/2005	8/4/2009			SPOC
C229	CAP, PB SW, WHT			2.09	Material	I	E	0.34	BOND	B1001C6	356	121.04	7/4/1998	9/11/2007			SPOC
C306	CHART, 7 DAYS RECORDING FOR DICKSON P/N SC337.			2.16	Material	GSE	E	25.14	GEN	G0601C01	2	50.28	12/3/2003	10/1/2006			SPOC
C3198B	PLOTTER, DESIGNJET	ESB7A111	N/A		PE			6,995.00	K-CARGO		1	6995			1872544	EA	CMC
C-35	CAMERA, 35MM/W KIT	461944		2.16	PE	GSE	R	749	GEM1	ELEC	1	749	7/4/1998	8/20/2009			SPOC
C3551	COMPRESSOR, AIR, 1.3 HP PORTABLE	2464071611		2.16	PE	GSE	R	508.25	LAB	GSE	1	508.25	4/18/2007	6/22/2007			SPOC
C373011	PRINTER, EPSON STYLUS PHOTO 2000P INKJET	CHU0003142		2.16	PE	GSE	R	810	LAB	CAM	1	810	9/18/2000	8/24/2009			SPOC
C38-04117	CASTERS, SWIVEL			2.16	Material	GSE	E	34.57	GEN	G0209D01	6	207.42	10/29/1998	10/1/2006			SPOC
C3917A	PRINTER LASERJET	USHB059	N/A		PE			1,823.00	JCARGO		1	1823			67438	EA	CMC
C3917A	PRINTER	USLB0173	N/A		PE			1,500.00	K-CARGO		1	1500			1979934	EA	CMC
C3962A	PRINTER, ADP	JPHF137779		4.00	PE	PSE	R	4848	NBL	TOOL LAB	1	4848	2/22/2002	8/27/2007			SPOC
C4094A	PRINTER, ADP	JP1AA4311		4.00	PE	PSE	R	3525	GEM1	R133	1	3525	11/2/2005	10/1/2006			SPOC
C-41001-01	CROSSPAD	065089		2.19	Material	I	R	157	BOND	B0906E02	1	157	10/12/2005	10/1/2006			SPOC
C414	CHART, -50 TO +50, 7 DAY, FOR 8" RECORDER			2.16	Material	GSE	E	30	GEN	G0607B01	1	30	12/5/2008	12/17/2008			SPOC
C4251A	PRINTER, HEWLETT-PACKARD	USQL050043		4.00	PE	PSE	R	1240	BUC2	R227	1	1240	6/9/2000	10/1/2006			SPOC
C4251A	PRINTER, HEWLETT-PACKARD	USBB347060		4.00	PE	PSE	R	1240	LAB	SEW	1	1240	8/18/2005	10/1/2006			SPOC
C4251A	PRINTER, HEWLETT-PACKARD	USBD001388		4.00	PE	PSE	R	1489.24	LSF	G8C	1	1489.24	9/13/2006	10/2/2009			SPOC
C4251A	PRINTER, HEWLETT-PACKARD	USQL049745		4.00	PE	PSE	R	1240	LSF	G8C	1	1240	6/9/2000	10/2/2009			SPOC
C428	CHARTS, 8", 0 TO 500, 24 HR, DICKSON			2.16	Material	GSE	E	27.9	GEN	G0301C02	1	27.9	6/5/2009	10/5/2009			SPOC
C459	CHARTS, 8", 0 - 500, 7 DAY, DICKSON			2.16	Material	GSE	E	27.9	GEN	G0301C02	3	83.7	6/5/2009	6/5/2009			SPOC
C6075B	PRINTER, ADP	SG3B813117		4.00	PE	PSE	R	10757	BUC1	R142	1	10757	12/8/2004	10/1/2006			SPOC
C6260A	PRINTER SCANJET	SG82Q13(	N/A		PE			638.00	JCARGO		1	638			67603	EA	CMC
C6427A	PRINTER, ADP	MY01G1F13D		3.00	PE	PSE	R	260	GEM1	R104	1	260	6/20/2002	11/17/2007			SPOC
C6428A	PRINTER, ADP	MY0A8120SJ		4.00	PE	PSE	R	380	LAB	CEE	1	380	4/19/2001	8/21/2009			SPOC
C6428B	PRINTER, COLOR, HP DESKJET 952C	MY05N1C11M		4.00	PE	PSE	R	282	LAB	USA_QA	1	282	9/21/2000	8/21/2009			SPOC
C7	DUST CAP, YELLOW PLASTIC			2.89	Material	GSE	E	0.24	GEN	G0310E02	320	76.8	11/19/1999	11/6/2009			SPOC
C7710A	SCANNER, FLATBED	CN281S1150		4.00	PE	PSE	R	816	NBL	R1401	1	816	6/14/2004	10/1/2006			SPOC
C8049A	PRINTER, HEWLETT-PACKARD	4SLNG11992		4.00	PE	PSE	R	1043	BUC1	R113	1	1043	11/7/2002	10/1/2006			SPOC
C8049A	PRINTER, HEWLETT-PACKARD	USBND13181		4.00	PE	PSE	R	1043	LAB	LCG	1	1043	6/1/2001	10/1/2006			SPOC
C8049A	PRINTER, HEWLETT-PACKARD	USBNF07006		4.00	PE	PSE	R	10423	NBL	TOOL LAB	1	10423	2/22/2002	8/27/2007			SPOC
C8049A	PRINTER, HEWLETT-PACKARD	USJNH06274		4.00	PE	PSE	R	1042	NBL	TOOL LAB	1	1042	2/22/2002	8/27/2007			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1092867A		2.19	Material	I	R	330	GEM1	FCP	1	330	2/24/2003	9/29/2009			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1092744C		2.19	Material	I	R	330	PCS	PC303C01	1	330	1/16/2003	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	10927628		2.19	Material	I	R	330	PCS	PC303C01	1	330	11/21/2002	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	10927D21		2.19	Material	I	R	330	PCS	PC303C01	1	330	2/24/2003	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1092AAB0		2.19	Material	I	R	330	PCS	PC303C01	1	330	2/24/2003	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1092B55D		2.19	Material	I	R	330	PCS	PC303C01	1	330	1/16/2003	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1092D6E2		2.19	Material	I	R	330	PCS	PC303C01	1	330	11/21/2002	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1092C9CD		2.19	Material	I	R	330	PCS	PC303C01	1	330	2/24/2003	10/26/2009			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1092D6C2		2.19	Material	I	R	330	PCS	PC303C01	1	330	11/21/2002	10/30/2009			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	10907D5A		2.19	Material	I	R	330	VEN	SEIKO EPSON	1	330	11/21/2002	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1091FE70		2.19	Material	I	R	330	VEN	SEIKO EPSON	1	330	11/21/2002	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	10920DBE		2.19	Material	I	R	330	VEN	SEIKO EPSON	1	330	11/21/2002	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	109C5C46		2.19	Material	I	R	330	VEN	SEIKO EPSON	1	330	11/21/2002	10/1/2006			SPOC
C823572	CARD, ETHERNET TYPE B F/ ISS PRINTER	1092286F		2.19	Material	III	R	330	NASA	JSC/30	1	330	11/21/2002	10/1/2006			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092CA06		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC

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C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092CA0A		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092CA14		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092CA17		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092CA2B		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092CA2E		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092CA35		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092CA4D		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	109C06F3		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092C9E7		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	4/18/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	109C0715		2.19	Material	I	R	330	GEM1	FCP	1	330	11/30/1999	11/20/2009			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	109C06F8		2.19	Material	I	R	330	PCS	PC302A01	1	330	11/30/1999	10/1/2006			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	109C06FB		2.19	Material	I	R	330	PCS	PC302A01	1	330	11/30/1999	10/1/2006			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	109C072F		2.19	Material	I	R	330	PCS	PC301B01	1	330	11/30/1999	10/1/2006			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	10927745		2.19	Material	III	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	1092776F		2.19	Material	III	R	330	GEM1	FCP	1	330	11/30/1999	3/19/2008			SPOC
C823572000	CARD, ETHERNET TYPE B (OLD) F/ ISS PRINTER	109C073E		2.19	Material	III	R	330	PCS	PC801B02	1	330	11/30/1999	7/9/2008			SPOC
C8954B	PRINTER, ADP	MY2861934B		4.00	PE	PSE	R	195	BUC1	R144	1	195	11/11/2005	10/1/2006			SPOC
C8954B	PRINTER, ADP	MY27U193XC		4.00	PE	PSE	R	200	BUC1	R180	1	200	9/28/2004	8/24/2009			SPOC
C8954B	PRINTER, ADP	MY28Q1B1JT		4.00	PE	PSE	R	213	BUC1	R180	1	213	9/28/2004	8/24/2009			SPOC
C8954B	PRINTER, ADP	MY27G1B38M		4.00	PE	PSE	R	200	LAB	GSE	1	200	9/28/2004	10/1/2006			SPOC
C8954B	PRINTER, ADP	MY28E19083		4.00	PE	PSE	R	200	LAB	TOOL	1	200	8/27/2004	8/21/2009			SPOC
C8954B	PRINTER, ADP	192D		4.00	PE	PSE	R	200	NBL	R140X	1	200	9/28/2004	10/1/2006			SPOC
C9661A	PRINTER, ADP	JPAKG06483		4.00	PE	PSE	R	3527	NBL	SUIT LAB	1	3527	12/2/2004	10/1/2006			SPOC
CA-2009-120	CABLE ASSEMBLY, 3-SLOT SOLDER/CLAMP PLUG TO PLUG			2.16	Material	GSE	E	48.28	GEN	G0308F02	20	965.6	10/2/2009	10/2/2009			SPOC
CA2290-10-3-7	SCREW		110444	2.15	Material	I	E	29.5	BOND	B0507B01	50	1475	9/4/2009	12/2/2009			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0I000074		2.16	Material	GSE	R	150	GEM1	ELEC	1	150	1/2/2001	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101951		2.16	Material	GSE	R	134.1	GEN	G0603B02	1	134.1	10/17/2007	10/17/2007			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE100779		2.16	Material	GSE	R	144.9	GEN	G0603B02	1	144.9	9/10/2008	9/10/2008			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101322		2.16	Material	GSE	R	144.9	GEN	G0603B02	1	144.9	9/10/2008	9/10/2008			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0F000800		2.16	Material	GSE	R	165	LAB	BAT	1	165	7/11/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0F001233		2.16	Material	GSE	R	165	LAB	BAT	1	165	7/11/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0F001243		2.16	Material	GSE	R	165	LAB	BAT	1	165	7/11/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0G001155		2.16	Material	GSE	R	165	LAB	BAT	1	165	10/9/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0I000437		2.16	Material	GSE	R	150	LAB	BAT	1	150	1/2/2001	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0J003532		2.16	Material	GSE	R	110	LAB	BAT	1	110	2/4/2002	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	NJ002851		2.16	Material	GSE	R	125	LAB	BAT	1	125	3/15/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	NJ002905		2.16	Material	GSE	R	125	LAB	BAT	1	125	3/15/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	NJ002906		2.16	Material	GSE	R	125	LAB	BAT	1	125	3/15/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	NJ002908		2.16	Material	GSE	R	125	LAB	BAT	1	125	3/15/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	NJ002909		2.16	Material	GSE	R	125	LAB	BAT	1	125	3/15/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	NK002484		2.16	Material	GSE	R	125	LAB	BAT	1	125	3/15/2000	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	RJ100046		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	RJ100116		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	SA100034		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	SA100040		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC

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CA-910	BATTERY CHARGER, LITHIUM ION	SA100042		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	SA100051		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	SC100021		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	SC100101		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	SC100146		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	SC100281		2.16	Material	GSE	R	147.25	LAB	BAT	1	147.25	10/4/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101520		2.16	Material	GSE	R	139.95	LAB	BAT	1	139.95	8/18/2006	1/18/2008			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0F001236		2.16	Material	GSE	R	165	LAB	BAT	1	165	7/11/2000	7/16/2009			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0G001140		2.16	Material	GSE	R	165	LAB	BAT	1	165	10/9/2000	7/16/2009			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0I000435		2.16	Material	GSE	R	150	NASA	KSC/CEE	1	150	1/2/2001	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0I000436		2.16	Material	GSE	R	150	NASA	KSC/CEE	1	150	1/2/2001	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	0J003537		2.16	Material	GSE	R	110	NASA	KSC/CEE	1	110	2/4/2002	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	RG100229		2.16	Material	GSE	R	110	NASA	KSC/CEE	1	110	2/17/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	RG100234		2.16	Material	GSE	R	110	NASA	KSC/CEE	1	110	2/17/2004	10/1/2006			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101512		2.16	Material	GSE	R	139.95	NASA	KSC/CEE	1	139.95	8/18/2006	8/21/2007			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101515		2.16	Material	GSE	R	139.95	NASA	KSC/CEE	1	139.95	8/18/2006	8/21/2007			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101518		2.16	Material	GSE	R	139.95	NASA	JSC/44	1	139.95	8/18/2006	9/6/2007			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101647		2.16	Material	GSE	R	134.1	NASA	JSC/421	1	134.1	10/17/2007	8/22/2008			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101931		2.16	Material	GSE	R	134.1	NASA	JSC/421	1	134.1	10/17/2007	8/22/2008			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE101949		2.16	Material	GSE	R	134.1	NASA	JSC/421	1	134.1	10/17/2007	8/22/2008			SPOC
CA-910	BATTERY CHARGER, LITHIUM ION	TE100783		2.16	Material	GSE	R	144.9	NASA	JSC/421	1	144.9	9/10/2008	9/11/2009			SPOC
CA-910A	POWER ADAPTER					I			JSC/SA		1					EA	GFE/SA
CAL-LIGHT 400	LIGHT METER, DIGITAL AUTORANGING	U980029		2.16	PE	GSE	R	365	LAB	GSE	1	365	1/26/2000	10/1/2006			SPOC
CAMEDIA C-2040 ZOOM	DIGITAL CAMERA, OLYMPUS, CAMEDIA C-2040 ZOOM	163302579		2.89	PE	PSE	R	599	BUC2	E25	1	599	3/14/2001	8/24/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2667		2.16	PE	GSE	R	7944.07	LAB	BAT	1	7944.07	3/25/2007	5/30/2008			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2070		2.16	PE	GSE	R	5104.8	LAB	BAT	1	5104.8	4/3/2002	2/16/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2030		2.16	PE	GSE	R	5104.8	LAB	BAT	1	5104.8	12/20/2001	6/8/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2008		2.16	PE	GSE	R	5135	LAB	BAT	1	5135	12/3/2001	8/20/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2031		2.16	PE	GSE	R	5104.8	LAB	BAT	1	5104.8	12/20/2001	8/20/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	AB00050014		2.16	PE	GSE	R	4845	LAB	BAT	1	4845	1/16/2001	8/20/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2670		2.16	PE	GSE	R	7944.07	LAB	BAT	1	7944.07	3/25/2007	10/2/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2808		2.16	PE	GSE	R	7944.07	LAB	BAT	1	7944.07	5/25/2007	10/2/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2029		2.16	PE	GSE	R	5104.8	LAB	GSE	1	5104.8	12/20/2001	10/23/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2809		2.16	PE	GSE	R	6549.11	LAB	GSE	1	6549.11	6/26/2007	11/17/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2011		2.16	PE	GSE	R	5135	NBL	TOOL LAB	1	5135	12/3/2001	1/22/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2071		2.16	PE	GSE	R	5104.8	NBL	TOOL LAB	1	5104.8	4/3/2002	2/25/2009			SPOC
CASP/2500	CHARGER/DISCHARGER, BATTERY 0-78VDC 350W	2061		2.16	PE	GSE	R	5104.8	NBL	TOOL LAB	1	5104.8	2/6/2002	11/12/2009			SPOC
CASP-2000	CHARGER/DISCHARGER, BATTERY 0-42VDC 350W C/60W D	08R3504GF		2.16	PE	GSE	R	4719.95	GEN	G0211AA02	1	4719.95	7/4/1998	3/18/2008			SPOC
CC-360-01	HEX NUT, # 5-40, NYLOCK INSERT		13611	2.15	Material	I	E	0	BOND	B0602F4	50	0	5/7/2009	5/7/2009			SPOC
CC-378-47	SCREW, # 5-40 X 5/16", AID PAK		13610	2.15	Material	I	E	0	BOND	B0602F4	38	0	5/7/2009	11/10/2009			SPOC
CC-4061-03	SEAL, CONICAL, EOS HOSE		69063	2.15	Material	I	E	16.7	BOND	B0602C7	29	484.3	1/18/2008	2/5/2008			SPOC
CCDTRV68	CAMCORDER, H18 W/2.5" LCD DISPLAY	106103		2.89	PE	PSE	R	578.5	BUC2	R212	1	578.5	4/30/2001	10/1/2006			SPOC
CD/CLAPTON	CD:Cream Of Clapton					I			JSC/SA		1					EA	GFE/SA
CD40106BF	INTEGRATED CIRCUIT		5016144	2.09	Material	I	E	8.99	BOND	B1001A01	10	89.9	1/11/2006	10/1/2006			SPOC
CD-5	SOCKET SET, SWIVEL-PAD CLAMPS 5/16-18			2.89	Material	PSE	E	3.33	GEN	G0710B14	20	66.6	5/30/2000	10/1/2006			SPOC
CD-8"	CALIPER DIGMATIC	7076754	N/A		PE			170	JCARGO		1	170			GFE02277	EA	CMC
CDN-P12	CALIPER DIGITAL 12 IN	36	N/A		PE			575.00	JCARGO		1	575			67419	EA	CMC
CDR01BP680BKWS	68PF CERAMIC CAP 805 SM 100V		0420PM	2.19	Material	I	E	0.42	PCS	PC303B01	1	0.42	1/5/2005	5/4/2007			SPOC
CDR01BP680BKWS	68PF CERAMIC CAP 805 SM 100V		0438PA	2.19	Material	I	E	0.42	PCS	PC303B01	784	329.28	1/5/2005	12/19/2008			SPOC
CDR01BX102BKUR	CAPACITOR, L/N-0632RL		0632RL	2.19	Material	I	E	0.55	PCS	PC104C02	20	11	7/22/2008	7/22/2008			SPOC
CDR01BX121BKUS	CAPACITOR		0523HN	2.19	Material	I	E	0.51	BOND	B01H55	23	11.73	7/21/2008	5/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
CDR01BX152BKUS	CAPACITOR, L/N-0628TA		0628TA	2.19	Material	I	E	0.51	PCS	PC104C02	25	12.75	7/22/2008	5/15/2009			SPOC
CDR01BX332BKWS	CAPACITOR, 3300 PF 100V, 20%		202976-1	2.09	Material	I	E	0.54	BOND	B1001F5	100	54	8/26/2002	10/1/2006			SPOC
CDR01BX332BKWS	CAPACITOR, 3300 PF 100V, 20%		9651WR	2.09	Material	I	E	0.7	BOND	B1001F5	45	31.5	7/4/1998	10/1/2006			SPOC
CDR05BX104BKUS	CAPACITOR		D/C-0610AS	2.19	Material	I	E	0.46	PCS	PC104C02	80	36.8	7/22/2008	5/15/2009			SPOC
CDR05BX224AKUS	CAPACITOR		0531AQ	2.19	Material	I	E	0.39	PCS	PC104C02	18	7.02	7/22/2008	5/15/2009			SPOC
CDR05BX224AKWS	CAPACITOR, .22UF		0642WP	2.00	Material	I	E	0.51	BOND	B01H55	30	15.3	7/21/2008	7/21/2008			SPOC
CDR12BP221AMSS	CAPACITOR, 220 PF		0733	2.09	Material	I	E	1.1	BOND	B1001B01	123	135.3	10/17/2007	8/27/2009			SPOC
CDR35BX334AKUS	CAPACITOR		0610AA	2.19	Material	I	E	0.62	PCS	PC104C02	47	29.14	7/22/2008	5/15/2009			SPOC
CDW24/12	COMPACT DISC STOWAGE CONTAINER (24)			2.13	Material	III	E	19.99	GEN	G0103G02	3	59.97	12/9/1999	10/1/2006			SPOC
CDW48/24	COMPACT DISC STOWAGE CONTAINER (48)			2.13	Material	I	E	14.8	BOND	B1409C02	4	59.2	5/7/1999	10/1/2006			SPOC
CED/SK-1448-001	LW LOCKER PROTECTIVE COVER			2.98	Material	GSE	E	500	GEN	G0212F01	3	1500	8/11/2003	9/29/2009			SPOC
CED/SK-1448-001	LW LOCKER PROTECTIVE COVER			2.98	Material	GSE	E	500	GEN	G0510AA02	10	5000	8/11/2003	9/29/2009			SPOC
CED/SK-1448-001	LW LOCKER PROTECTIVE COVER			2.98	Material	GSE	E	500	GEN	G0511AA02	11	5500	8/11/2003	9/29/2009			SPOC
CED/SK-1448-001	LW LOCKER PROTECTIVE COVER			2.98	Material	GSE	E	500	LSF	B67D	11	5500	8/11/2003	9/29/2009			SPOC
CED/SK-1448-001	LW LOCKER PROTECTIVE COVER			2.98	Material	GSE	E	500	LSF	G40B	20	10000	8/11/2003	9/29/2009			SPOC
CF18V1	BATTERY,RECHARGEABLE,18 VOLT			2.16	Material	GSE	E	105	GEN	G0409A01	2	210	2/28/2003	10/1/2006			SPOC
CF-2676	DESK, CONFERENCE 76 X 39, WALNUT	3827		3.00	PE	PSE	R	199	BUC1	R222	1	199	7/4/1998	10/1/2006			SPOC
CF-2676	DESK, CONFERENCE 76 X 39, WALNUT	3823		3.00	PE	PSE	R	199	BUC2	R213	1	199	7/4/1998	10/1/2006			SPOC
CF6V1	BATTERY, 6-VOLT		10-99	2.16	Material	GSE	E	10.81	GEN	G0402E01	2	21.62	10/29/1999	10/1/2006			SPOC
CF8571	THERMO-ANEMOMETER, ALNOR	56080146		2.16	Material	GSE	R	940	LSF	G42A	1	940	9/19/2006	10/27/2006			SPOC
CF8571	THERMO-ANEMOMETER, ALNOR	56080423		2.16	Material	GSE	R	940	LSF	G42A	1	940	9/19/2006	10/27/2006			SPOC
CFO 106	Zipper Assy	N/A	N/A		Material			5.26	ROTHE		2	10.528				EA	CMC
CFS3	SYSTEM HYDROBLASTER	00110008	N/A		PE			1,995.00	JCARGO		1	1995			67657	EA	CMC
CGB5607L	DISPLAY UNIT	HCBHB06	N/A		PE			300.00	K-CARGO		1	300			68408	EA	CMC
CGB5607L	DISPLAY UNIT	HCBHB06	N/A		PE			300.00	K-CARGO		1	300			68407	EA	CMC
CH250A	WATER COOLING UNIT		N/A		PE			2,500.00	JCARGO		1	2500			67688	EA	CMC
CHEMGLAS 250	FIRE RETARDENT FABRIC NATURAL			2.13	Material	I	E	200	BOND	MR3C	1	200	1/25/2001	10/1/2006			SPOC
CKR05BX103KRV	CAPACITOR, .01UF 100V 10%		0229	2.19	Material	I	E	1.23	PCS	PC303B01	2	2.46	3/23/2005	3/17/2009			SPOC
CKR05BX103KRV	CAPACITOR, .01UF 100V 10%		0705C	2.19	Material	I	E	0.75	PCS	PC303B01	129	96.75	3/30/2007	3/18/2009			SPOC
CKR16BR474KS	CAPACITOR, 0.47UF, 100V		AA	2.19	Material	I	E	8.1	PCS	PC307B02	88	712.8	3/22/2005	10/6/2008			SPOC
CL M/C	MACHINE CLEANING	7353-329	N/A		PE			3,450.00	JCARGO		1	3450			67650	EA	CMC
CL-10-KST	TOOL, INSTALLATION, FOR LOCKED IN SCREW THD INSERT			2.89	ST	PSE	E	28.54	GEN	G0710B08	2	57.08	7/4/1998	10/1/2006			SPOC
CL-21-SSC	SWIVEL SCREW, 1/4-20 UNC		11538	2.09	Material	I	E	3.52	BOND	B0901E4	98	344.96	2/2/2005	5/9/2008			SPOC
CLOSURES	TROUSER, HOOK & EYE CLOSURES			2.13	Material	I	E	0.89	BOND	B1301A02	21	18.69	7/26/2001	10/1/2006			SPOC
CM200L	NICAD/NIMH BATTERY CHARGER	9813402		2.16	Material	III	R	1000	LSF	G40A	1	1000	3/1/1999	10/1/2006			SPOC
CM200L	NICAD/NIMH BATTERY CHARGER	9813403		2.16	Material	III	R	1000	LSF	G40A	1	1000	3/1/1999	10/1/2006			SPOC
CM200L	NICAD/NIMH BATTERY CHARGER	9813405		2.16	Material	III	R	1000	LSF	G40A	1	1000	3/1/1999	10/1/2006			SPOC
CM200L	NICAD/NIMH BATTERY CHARGER	9813406		2.16	Material	III	R	1000	LSF	G40A	1	1000	3/1/1999	10/1/2006			SPOC
CM264-12	ADAPTER TOOL (ALUM.)			2.16	Material	GSE	E	38.59	GEN	G0204AA01	5	192.95	5/16/2005	10/1/2006			SPOC
CM264-8	ADAPTER TOOL (ALUM.)			2.16	Material	GSE	E	34	GEN	G0412A01	4	136	2/20/2002	10/1/2006			SPOC
CM389S-10	ADAPTER TOOL (ALUM.)			2.16	Material	GSE	E	36.61	GEN	G0412A01	6	219.66	2/20/2002	4/16/2007			SPOC
CM389S-14	ADAPTER TOOL (ALUM.)			2.16	Material	GSE	E	34	GEN	G0412A01	3	102	2/20/2002	10/1/2006			SPOC
CM389S-16	ADAPTER TOOL (ALUM.)			2.16	Material	GSE	E	34	GEN	G0502D01	3	102	3/11/2002	10/1/2006			SPOC
CM389S-8	ADAPTER TOOL (ALUM.)			2.16	Material	GSE	E	34	GEN	G0412A01	3	102	2/20/2002	10/1/2006			SPOC
CM502	SWAB, MICROTIP FOAM			2.89	Material	PSE	E	33.35	GEN	G0705A01	5	166.75	3/13/2000	7/10/2009			SPOC
CM6551	MINIATURE SCREWDRIVER SET			2.16	Material	GSE	E	5.89	GEN	G0304E01	14	82.46	2/29/2000	10/1/2006			SPOC
CM751U	DISPLAY UNIT	T8B00295	N/A		PE			1,500.00	JCARGO		1	1500			67597	EA	CMC
CM801U	DISPLAY UNIT	G7103035	N/A		PE			1,800.00	JCARGO		1	1800			67508	EA	CMC
CMP-00224FAS-5	ETHERNET CABLE, 24 AWG		980117001	2.19	Material	I	E	0.21	BOND	PAL404D	979	205.59	10/20/1998	4/1/2008			SPOC
CM-S-264	TOOL SET, ADAPTER, PLUG			2.16	ST	GSE	E	339.9	GEN	G0204AA01	2	679.8	3/13/2001	10/1/2006			SPOC
CM-S-264R	TOOL SET, ADAPTER, RECEPTACLE			2.16	ST	GSE	E	339.9	GEN	G0204AA01	2	679.8	5/16/2005	10/1/2006			SPOC
CM-S-389B	ADAPTER TOOL SET FOR MIL-C-38999 SERIES IV, PLUGS			2.16	Material	GSE	E	311.5	GEN	G0204AA01	2	623	1/12/1999	10/1/2006			SPOC
CM-S-389BR	ADAPTER TOOL SET FOR MIL-C-38999 SERIES IV RECEPTL			2.16	Material	GSE	E	311.5	GEN	G0204AA02	2	623	1/12/1999	10/1/2006			SPOC
CM-S-389S	TOOL SET, ADAPTER, PLUG			2.16	ST	GSE	E	339.9	GEN	G0204AA02	2	679.8	3/13/2001	10/1/2006			SPOC
CM-S-389T	ADAPTER TOOL SET FOR MIL-C-38999 SERIES III PLUGS			2.16	Material	GSE	E	623.04	GEN	G0204AA02	2	1246.08	1/12/1999	10/1/2006			SPOC
CM-S-389TR	ADAPTER TOOL SET FOR MIL-C-38999 SERIES III RECEPT			2.16	Material	GSE	E	623.04	GEN	G0204AA02	2	1246.08	1/12/1999	10/1/2006			SPOC
COOLER	COOLER, THERMO-KOOL WALK-IN	F100344		4.00	PE	PSE	R	40447	LAB	FDL	1	40447	4/19/2000	12/8/2008			SPOC
COX02467	CLEANER, BLEACH CLOROX	N/A	N/A		Material			3.22	K-CARGO		1	3.22				EA	CMC
CP-2070-ND	CONNECTORS			2.09	Material	I	E	0.96	BOND	B1012F02	19	18.24	7/4/1998	10/1/2006			SPOC
CP3SF004050FT-88	ESD BUBBLE WRAP, SECOVAC 142, 4" X 50'		4438/913108-09	2.16	Material	GSE	E	129.08	GEN	G0405AA01	2	258.16	8/27/2009	11/20/2009			SPOC
CP3SF004050FT-88	ESD BUBBLE WRAP, SECOVAC 142, 4" X 50'		4438/913108-09	2.16	Material	GSE	E	129.08	LSF	G49C	14	1807.12	8/27/2009	11/20/2009			SPOC
CP-500, #13538 (YELLOW)	PAINT, POLYTHANE,GLOSS YELLOW #13538, PRESERVO		41772/41550	9.00	Material	I	E	395.55	HAZ	H11B	1	395.55	7/20/2009	7/20/2009			SPOC
CP-500, #13538 NL (YELLOW)	PAINT, POLYTHANE, GLOSS YELLOW #13538 NO LEAD		41808/41765	9.00	Material	I	E	242.24	HAZ	H11B	1	242.24	9/16/2009	9/16/2009			SPOC
CPS110A-030	SHEET, COPPER (CU), #110, ETP, ASTM-B152, 0.03"THK		X16011	2.87	Material	I	E	80	MACH	MS1S	2	160	7/9/2009	7/10/2009			SPOC
CPSS-116U-36	THERMOCOUPLE, TYPE T, 1/16" X 36"			2.16	Material	GSE	E	32.1	GEN	G0210B01	3	96.3	5/30/2002	10/1/2006			SPOC
CQ250XL11	SCALE, GENERAL PURPOSE INDUSTRIAL BENCH	06063346BD		2.16	Material	GSE	R	995	BUC1	PPK	1	995	8/20/2002	10/1/2006			SPOC
CR14250SE	BATTERY, LITHIUM, 3V			2.16	Material	GSE	E	7.17	GEN	G0101D02	6	43.02	6/8/2001	10/1/2006			SPOC
CR1616	BATTERY, BUTTON CELL		215618	2.08	Material	I	E	1.07	BOND	BFL06	68	72.76	1/11/2008	3/24/2008			SPOC
CR2016	BATTERY, LITHIUM/MANGANESE DIOXIDE, 3 VDC		VI	9.00	Material	III	E	2.3	GEN	G0109G01	38	87.4	3/18/2002	3/4/2008			SPOC

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CR2016	BATTERY, LITHIUM/MANGANESE DIOXIDE, 3 VDC		SN	9.00	Material	III	E	2.25	GEN	G0106D01	31	69.75	1/23/2003	4/7/2009			SPOC
CR2025	BATTERY, LITHIUM 3.0V		0506	2.08	Material	I	E	1.59	BOND	BFA04	2	3.18	8/23/2006	2/28/2008			SPOC
CR2025	BATTERY, LITHIUM 3.0V		08223	2.08	Material	I	E	1.2	BOND	BFA04	57	68.4	5/16/2006	6/2/2009			SPOC
CR2025	BATTERY, LITHIUM 3.0V		0309	2.08	Material	I	E	1.75	BOND	BFA04	28	49	7/9/2009	7/9/2009			SPOC
CR2025	BATTERY, LITHIUM 3.0V		0609	2.08	Material	I	E	1.75	BOND	BFA04	24	42	6/30/2009	11/30/2009			SPOC
CR2025	BATTERY, LITHIUM 3.0V		IN	2.08	Material	III	E	1.02	GEN	G0108C02	232	236.64	11/30/2001	10/1/2006			SPOC
CR2025	BATTERY, LITHIUM 3.0V		VI	2.08	Material	III	E	0.85	GEN	G0108C02	300	255	7/15/2002	11/1/2007			SPOC
CR2025	BATTERY, LITHIUM 3.0V		GN	2.08	Material	III	E	1.2	GEN	G0108C02	37	44.4	6/23/2005	9/9/2009			SPOC
CR2032	3 VOLT LITHIUM BATTERY		0208	2.08	Material	I	E	2.37	BOND	BFA02	5	11.85	5/19/2008	10/8/2009			SPOC
CR2032	3 VOLT LITHIUM BATTERY		1008 GN	2.08	Material	I	E	1.4	BOND	BFA02	91	127.4	11/25/2008	11/30/2009			SPOC
CR2032	3 VOLT LITHIUM BATTERY		IN	2.08	Material	III	E	7.5	GEN	G0106D02	1	7.5	9/17/2001	5/5/2008			SPOC
CR2320	BATTERY, LITHIUM 3.0V		EA	2.08	Material	III	E	1.56	GEN	G0107D01	42	65.52	7/4/1998	10/1/2006			SPOC
CR2320	BATTERY, LITHIUM 3.0V		SN	2.08	Material	III	E	2.25	GEN	G0107D01	136	306	12/4/2002	10/17/2006			SPOC
CR43	TUBULAR RIVET		2005	2.08	Material	I	E	0.2	BOND	B01D32	120	24	7/4/1998	10/1/2006			SPOC
CR43	TUBULAR RIVET		2002	2.08	Material	I	E	0.13	BOND	B01D31	296	38.48	7/4/1998	11/7/2007			SPOC
CRA.050A	.050" Hex Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRA10A	5/16" Hex Bit, 5/16" Hex Size					I		0	JSC/420		6						GFE/EC
CRA2.5A	5/64" Hex Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRA2A	1/16" Hex Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRA3.5A	7/64" Hex Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRA3A	3/32" Hex Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRA4.5A	9/64" Hex Bit, 5/16" Hex Size					I		0	JSC/420		6						GFE/EC
CRA4A	1/8" Hex Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRA5A	5/32" Hex Bit, 5/16" Hex Size					I		0	JSC/420		6						GFE/EC
CRA6A	3/16" Hex Bit, 5/16" Hex Size					I		0	JSC/420		6						GFE/EC
CRA7A	7/32" Hex Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRA8A	1/4" Hex Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRD8B	1/4" Square Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CR-E7K	COUPLER,CHARGE CANON NICD CAMCORDER BATTERY	DI500144		2.09	Material	GSE	E	44	GEN	G0508B01	1	44	1/17/2001	10/1/2006			SPOC
CR-E7K	COUPLER,CHARGE CANON NICD CAMCORDER BATTERY	EN002848		2.09	Material	GSE	E	44	GEN	G0508B01	1	44	1/17/2001	10/1/2006			SPOC
CR-E7K	COUPLER,CHARGE CANON NICD CAMCORDER BATTERY	FB110236		2.09	Material	GSE	E	44	GEN	G0508B01	1	44	1/17/2001	10/1/2006			SPOC
CR-E7K	COUPLER,CHARGE CANON NICD CAMCORDER BATTERY	FB111148		2.09	Material	GSE	E	44	GEN	G0508B01	1	44	1/17/2001	10/1/2006			SPOC
CR-E7K	COUPLER,CHARGE CANON NICD CAMCORDER BATTERY	FB111149		2.09	Material	GSE	E	44	GEN	G0508B01	1	44	1/17/2001	10/1/2006			SPOC
CRP1D	#1 Phillips Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRP2D	#2 Phillips Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRS12B	Flat Tip Bit, .051"x13/32", 5/16 Hex Size					I		0	JSC/420		6						GFE/EC
CRS8B	Flat Tip Bit, .036"x5/16", 1/4 Hex Size					I		0	JSC/420		6						GFE/EC
CRZ1A	#1 Posidriv Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CRZ2A	#2 Posidriv Bit, 1/4" Hex Size					I		0	JSC/420		6						GFE/EC
CS.412231.002	UL101-RS RECEIVER	RA90010		2.09	Material	I	E	3350	BOND	B1004D01	1	3350	7/23/2005	6/16/2009			SPOC
CS.412231.002	UL101-RS RECEIVER	RA90011		2.09	Material	I	E	4500	BOND	B1004D01	1	4500	4/28/2008	9/22/2009			SPOC
CS.412231.002	UL101-RS RECEIVER	RA90001		2.09	Material	I	E	3350	BOND	B1004E01	1	3350	6/27/2006	12/7/2009			SPOC
CS.418231.005	UT2000S TRANSMITTER	TA90010		2.09	Material	I	E	1200	BOND	B1004D01	1	1200	7/23/2005	6/16/2009			SPOC
CS.418231.005	UT2000S TRANSMITTER	TA90014		2.09	Material	I	E	1575	BOND	B1004D01	1	1575	4/28/2008	9/22/2009			SPOC
CS.418231.005	UT2000S TRANSMITTER	TA90003		2.09	Material	I	E	1200	BOND	B1004E01	1	1200	6/27/2006	12/7/2009			SPOC
CS062-L8-PA-S17	SPRING WAVE	N/A	N/A		Material			21.46	JCARGO		5	107.3				EA	CMC
CS062-M8-PA-S17	SPRING WAVE	N/A	N/A		Material			25.42	JCARGO		4	101.686				EA	CMC
CS-4A01-1	SIGNAL GENERATOR AND SOFTWARE	N/A	N/A		Material			1,439.82	K-CARGO		1	1439.82				EA	CMC
CS-4A01-1	SIGNAL GENERATOR AND SOFTWARE	103395	N/A		PE			1,215.45	K-CARGO		1	1215.45			68422	EA	CMC
CSC2460	CAGE, MOBILE SECURITY	F100153		4.00	PE	PSE	R	718	LAB	LCG	1	718	10/29/1999	10/1/2006			SPOC
CSC32T	CONTROLLER, BENCHTOP, TYPE T	330679725 2		2.16	Material	GSE	R	345	LAB	GSE	1	345	3/5/2003	10/1/2006			SPOC
CSMN9MF-10	CABLE, DELUXE MOLDED	N/A	N/A		Material			14.81	K-CARGO		1	14.81				EA	CMC
CSMUAX-3M	USB Extension Cable 10FT					I			JSC/SA		6					EA	GFE/SA
CT15.2-1	POWER SUPPLY, 5/+-15VDC			2.16	Material	GSE	E	158	GEN	G0501D02	1	158	12/17/1999	10/1/2006			SPOC
CT-1550	CRIMPING TOOL, CONTOUR CRIMP CONTROLLED CYCLE			2.16	Material	GSE	E	349	GEN	G0408E01	1	349	9/6/2006	10/1/2006			SPOC
CT-220F-7	RECORDER, TEMPERATURE	02770		2.16	Material	GSE	R	200	GEN	G0504D01	1	200	6/15/1998	10/1/2006			SPOC
CT-220F-7	RECORDER, TEMPERATURE	02711		2.16	Material	GSE	R	200	SHIP	CABINET	1	200	6/15/1998	5/20/2008			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605977		2.16	PE	GSE	R	642	GEM1	R101	1	642	9/16/2004	11/5/2007			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40305012		2.16	PE	GSE	R	810.75	GEM1	ELEC	1	810.75	6/8/2004	11/12/2007			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40405167		2.16	PE	GSE	R	642	GEM1	ELEC	1	642	9/16/2004	11/12/2007			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT90608051W1		2.16	PE	GSE	R	650	GEM1	ELEC	1	650	8/3/1999	11/17/2007			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	211200730		2.16	PE	GSE	R	812	GEM1	FCP	1	812	5/31/2002	12/18/2007			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	205011281		2.16	PE	GSE	R	812	GEM1	ELEC	1	812	8/16/2002	8/20/2009			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	205011291		2.16	PE	GSE	R	812	GEM1	ELEC	1	812	8/16/2002	8/20/2009			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	210106525		2.16	PE	GSE	R	799	GEM1	ELEC	1	799	6/11/2001	8/20/2009			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	210106527		2.16	PE	GSE	R	799	GEM1	ELEC	1	799	6/11/2001	8/20/2009			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT91009418W1		2.16	PE	GSE	R	650	GEM1	ELEC	1	650	2/17/2000	8/20/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40606995		2.16	PE	GSE	R	841	GEN	G0205BB01	1	841	2/18/2005	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40607102		2.16	PE	GSE	R	841	GEN	G0204BB01	1	841	2/18/2005	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	31204381		2.16	PE	GSE	R	941.92	LAB	GSE	1	941.92	2/5/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	31204385		2.16	PE	GSE	R	941.92	LAB	GSE	1	941.92	2/5/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40204808		2.16	PE	GSE	R	810.75	LAB	GSE	1	810.75	6/8/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40205007		2.16	PE	GSE	R	810.75	LAB	GSE	1	810.75	6/8/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40305018		2.16	PE	GSE	R	810.75	LAB	GSE	1	810.75	6/8/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40305019		2.16	PE	GSE	R	810.75	LAB	GSE	1	810.75	6/8/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40405292		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40405293		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40405302		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505422		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505423		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505424		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505425		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505426		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505428		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505429		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505430		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505431		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40405168		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605799		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605801		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/28/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605802		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605803		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605804		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605806		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605807		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605809		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605975		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	020200772		2.16	PE	GSE	R	812	LAB	GSE	1	812	5/31/2002	3/13/2008			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40204814		2.16	PE	GSE	R	810.75	LAB	GSE	1	810.75	6/8/2004	9/30/2008			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT 40605972		2.16	PE	GSE	R	941.92	LAB	GSE	1	941.92	11/9/2004	9/30/2008			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40605800		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	9/30/2008			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT90608052W1		2.16	PE	GSE	R	650	LAB	GSE	1	650	8/3/1999	9/30/2008			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505420		2.16	PE	GSE	R	823.6	LAB	CAM	1	823.6	8/2/2004	8/24/2009			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	CT40405178		2.16	PE	GSE	R	642	LAB	GSE	1	642	9/16/2004	11/5/2009			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	40505418		2.16	PE	GSE	R	823.6	LAB	GSE	1	823.6	8/2/2004	11/13/2009			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	210707576		2.16	PE	GSE	R	799	NASA	KSC/FCE	1	799	12/6/2001	10/1/2006			SPOC
CT485B-110V-W-AL	TEMPERATURE/RELATIVE HUMIDITY RECORDER (WHITE)	210707577		2.16	PE	GSE	R	799	NASA	KSC/FCE	1	799	12/6/2001	10/1/2006			SPOC
CT485-CABLE-6W	REMOTE SENSOR CABLE, 6 FT. (2 METER) WHITE			2.16	Material	GSE	E	28	GEN	G0312BB01	33	924	11/18/2004	6/12/2007			SPOC
CT485-CWF	CHARTS, 7 DAYS & F TEMP. FOR OMEGA RECORDER			2.16	Material	GSE	E	15.58	GEN	G0202BB01	19	296.02	11/18/2004	1/2/2009			SPOC
CTG 08354	FILE,6"BASTARD CUT			2.89	Material	PSE	E	5.67	GEN	G0710B22	2	11.34	7/2/1999	10/1/2006			SPOC

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CTG 08416	FILE, 6" BASTARD, SMOOTH CUT			2.89	Material	PSE	E	5.67	GEN	G0710B22	2	11.34	8/3/1999	10/1/2006			SPOC
CTH962	DRILL CORDLESS	62056973	N/A		PE			188	JCARGO		1	188			GFE09621	EA	CMC
CTL-2	HEX CRIMP TOOL			2.16	Material	GSE	E	56	GEN	G0602B02	1	56	1/6/2004	10/1/2006			SPOC
CTL35MF-10	Audio Extension Cable 1/8 Connector 10FT					I			JSC/SA		4					EA	GFE/SA
CTO1903-DE9-4-J	CAP, CONNECTOR PROTECTIVE		9486	2.09	Material	I	E	28.55	BOND	B1007C02	1	28.55	12/15/1999	4/7/2008			SPOC
CTO1903-DE9-4-J	CAP, CONNECTOR PROTECTIVE		9734	2.09	Material	I	E	27.4	BOND	B1007C02	6	164.4	7/4/1998	4/7/2008			SPOC
CTO1903-DE9-4-J	CAP, CONNECTOR PROTECTIVE		9842	2.09	Material	I	E	27.98	BOND	B1007C02	12	335.76	11/9/1998	4/7/2008			SPOC
CTO1903-DE9-4-J	CAP, CONNECTOR PROTECTIVE		9849	2.09	Material	I	E	36.37	BOND	B1007C02	3	109.11	12/8/1998	4/7/2008			SPOC
CTO1903-DE9-4-J	CAP, CONNECTOR PROTECTIVE		9514	2.09	Material	I	E	93.6	PCS	PC305E03	1	93.6	1/18/2000	10/1/2006			SPOC
CU-347	BOX, DIE CAST ALUMINUM, 7.39 X 4.703 X 3.06			2.16	Material	GSE	E	31.56	GEN	G0403C01	2	63.12	6/12/2002	10/28/2009			SPOC
CU-622-A	BOX, ALUM, 2.5"H X 12.0"W X 6.0"D			2.16	Material	GSE	E	23.95	GEN	G0503BB01	1	23.95	10/17/2000	10/1/2006			SPOC
CU-712A	BOX, ALUMINUM, 2 PIECES, 15"L X 2.5"H X 7"D			2.16	Material	GSE	E	35	GEN	G0208B02	3	105	5/17/2007	3/12/2009			SPOC
CVP5468	MONITOR	AE12600454		2.16	STE	GSE	R	485	NASA	JSC/14	1	485	7/4/1998	12/1/2009			SPOC
CVT-1	TOOL, CALIBRATION VERIFICATION, AND PROGRAM	752		2.16	Material	GSE	R	1200	GEM1	R101	1	1200	4/9/2004	11/6/2007			SPOC
CVT-1	TOOL, CALIBRATION VERIFICATION, AND PROGRAM	751		2.16	Material	GSE	R	1200	GEM1	ELEC	1	1200	4/9/2004	4/10/2008			SPOC
CVT-1	TOOL, CALIBRATION VERIFICATION, AND PROGRAM	785		2.16	Material	GSE	R	1230	GEM1	ELEC	1	1230	11/9/2004	4/10/2008			SPOC
CW210700AV	PRESSURE SWITCH, FOR 4B233 VERTICAL COMPRESSOR			2.16	Material	GSE	E	35.81	GEN	G0504D01	2	71.62	3/12/2008	6/19/2008			SPOC
CWR11MC475KB	CAPACITOR, 4.7UF/35V.SMD		605239	2.19	Material	I	E	7.2	PCS	PC104C02	47	338.4	7/22/2008	5/15/2009			SPOC
CWU-27/P	FLIGHT SUIT, NOMEX			2.15	Material	III	E	207.49	CEE	ENG EVAL	27	5602.23	5/3/2007	1/19/2009			SPOC
CZ1211.003XWK	CUSTOMER ZIPPER BAG 12 X 11					I			JSC/SA		15					EA	GFE/SA
D100	CAMERA, DIGITAL	03/27/8213		4.00	PE	PSE	R	1911	BUC2	REC	1	1911	9/20/2005	10/1/2006			SPOC
D100	CAMERA DIGITAL	2254023	N/A		PE			1,420.00	JCARGO		1	1420			67409	EA	CMC
D100	CAMERA DIGITAL	2253804	N/A		PE			1,420.00	JCARGO		1	1420			67414	EA	CMC
D100	CAMERA DIGITAL	2253805	N/A		PE			1,420.00	JCARGO		1	1420			67413	EA	CMC
D100	CAMERA, DIGITAL	2254021	N/A		PE			1,420.00	K-CARGO		1	1420			67402	EA	CMC
D100	CAMERA, DIGITAL	2254024	N/A		PE			1,420.00	K-CARGO		1	1420			67405	EA	CMC
D1025TM	DISPLAY UNIT	8290017	N/A		PE			1,700.00	JCARGO		1	1700			67664	EA	CMC
D1025TM	DISPLAY UNIT	1454150	N/A		PE			300.00	K-CARGO		1	300			68406	EA	CMC
D-110-0101	SLEEVE, SOLDER F/DIA .095 MIN/.170 MAX			2.12	Material	I	E	1.1	BOND	B0905B01	1105	1215.5	7/4/1998	1/8/2008			SPOC
D11-101-0015	DRYER, REFRIGERATED, AIR	04J131		2.16	Material	GSE	R	1021.41	LAB	GSE	1	1021.41	10/15/2004	10/1/2006			SPOC
D11-101-0015	DRYER, REFRIGERATED, AIR	04J132		2.16	Material	GSE	R	1021.41	LAB	GSE	1	1021.41	10/15/2004	10/1/2006			SPOC
D11-121-0020	DRYER, REFRIGERATED AIR, 20 SCFM	07D108		2.16	Material	GSE	R	1242.93	GEN	G0206C02	1	1242.93	4/26/2007	7/7/2007			SPOC
D11-121-0020	DRYER, REFRIGERATED AIR, 20 SCFM	07D107		2.16	Material	GSE	R	1242.93	LAB	GSE	1	1242.93	4/26/2007	6/20/2007			SPOC
D11-7	DOWEL PIN			2.10	Material	I	E	0.76	BOND	B01C21	65	49.4	7/4/1998	6/17/2009			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR31278046		2.16	STE	GSE	R	483	LSF	G41B	1	483	7/4/1998	10/1/2006			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR31278099		2.16	STE	GSE	R	483	LSF	G41B	1	483	7/4/1998	10/1/2006			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR31278114		2.16	STE	GSE	R	483	LSF	G41B	1	483	7/4/1998	10/1/2006			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR32102468		2.16	STE	GSE	R	483	LSF	G41B	1	483	7/4/1998	10/1/2006			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR32102506		2.16	STE	GSE	R	483	LSF	G41B	1	483	7/4/1998	10/1/2006			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR32103389		2.16	STE	GSE	R	483	LSF	G43C	1	483	7/4/1998	10/1/2006			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR32103492		2.16	STE	GSE	R	483	LSF	G41B	1	483	7/4/1998	10/1/2006			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR32103494		2.16	STE	GSE	R	483	LSF	G41B	1	483	7/4/1998	10/1/2006			SPOC
D1195A	DISPLAY, 14", SUPER VGA, ERGONOMIC	KR32103500		2.16	STE	GSE	R	483	LSF	G41B	1	483	7/4/1998	10/1/2006			SPOC
D12"T	CALIPER	505-645-5	N/A		PE			156.64	JCARGO		1	156.64			GFE02278	EA	CMC
D-144-25	SOLDER SLEEVE, 15.75MM L, 1.9MM ID, 2.4MM OD			2.16	Material	GSE	E	1.79	GEN	G0205D11	22	39.38	11/9/2007	6/17/2009			SPOC
D-1531-1	POWER SUPPLY UNIT, OAFGAS	03		2.16	Material	GSE	R	5600	NASA	KSC/CEE	1	5600	2/26/2002	10/1/2006			SPOC
D-1531-1	POWER SUPPLY UNIT, OAFGAS	04		2.16	Material	GSE	R	5600	NASA	KSC/CEE	1	5600	2/26/2002	10/1/2006			SPOC
D-1531-1	POWER SUPPLY UNIT, OAFGAS	06		2.16	Material	GSE	R	5600	VEN	KERNCO	1	5600	2/26/2002	10/1/2006			SPOC
D1626HT	DISPLAY UNIT	7022168	N/A		PE			600.00	JCARGO		1	600			67441	EA	CMC
D1697-60021	DISK DRIVE			2.16	Material	GSE	E	235	GEN	G0511D02	1	235	6/6/2007	6/29/2007			SPOC
D200	CAMERA,DIGITAL	3100856		2.89	PE	PSE	R	2056	LAB	CEE	1	2056	7/24/2007	7/31/2007			SPOC
D200	CAMERA,DIGITAL	3102321		2.89	PE	PSE	R	2056	LAB	CAM	1	2056	7/24/2007	8/24/2009			SPOC
D202-6C	PLIER, 6" DIAGONAL CUTTING			2.16	Material	GSE	E	27.99	GEN	G0301C01	4	111.96	8/13/1998	6/8/2009			SPOC
D20418-14	SCREW LOCK, FEMALE FOR D SUB CONNECTORS			2.09	Material	I	E	3.24	BOND	B0904D01	22	71.28	1/7/2001	10/1/2006			SPOC
D2845-60501	DISPLAY UNIT	JP706314	N/A		PE			1,685.00	JCARGO		1	1685			67604	EA	CMC
D2933A	COMPUTER, HP 80486DX2/66	3330S00877		4.00	STE	GSE	R	3110	GEM1	R101	1	3110	7/4/1998	11/5/2007			SPOC
D2933A	COMPUTER, HP 80486DX2/66	3331S00508		4.00	STE	GSE	R	3110	GEM1	R101	1	3110	7/4/1998	11/5/2007			SPOC
D2933A	COMPUTER, HP 80486DX2/66	3330S02286		4.00	STE	GSE	R	3110	GEM1	ELEC	1	3110	7/4/1998	8/20/2009			SPOC
D2933A	COMPUTER, HP 80486DX2/66	3329S01984		4.00	STE	GSE	R	3110	GEN	G0206A01	1	3110	7/4/1998	8/16/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	032706876		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	033707371		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC

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D3221	DIGITAL PANEL METER, DIGITEC	0337073710		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073711		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073712		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073713		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073714		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073715		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073716		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073717		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073718		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073719		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073 2		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073720		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073721		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073722		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073723		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073724		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073725		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073726		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073727		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073728		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073729		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073 3		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073730		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073731		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073732		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073 4		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073 5		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073 6		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073 7		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073 8		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0337073 9		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	112631261		2.16	Material	GSE	R	325.6	GEN	G0212BB01	1	325.6	4/11/2007	4/11/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0847232718		2.16	Material	GSE	R	416.5	GEN	G0212BB01	1	416.5	8/29/2007	8/29/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0847232719		2.16	Material	GSE	R	416.5	GEN	G0212BB01	1	416.5	8/29/2007	8/29/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0847232720		2.16	Material	GSE	R	416.5	GEN	G0212BB01	1	416.5	8/29/2007	8/29/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0847232721		2.16	Material	GSE	R	416.5	GEN	G0212BB01	1	416.5	8/29/2007	8/29/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0847232722		2.16	Material	GSE	R	416.5	GEN	G0212BB01	1	416.5	8/29/2007	8/29/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	0847232723		2.16	Material	GSE	R	416.5	GEN	G0212BB01	1	416.5	8/29/2007	8/29/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	025705972		2.16	Material	GSE	R	325.6	LAB	GSE	1	325.6	4/11/2007	9/10/2007			SPOC
D3221	DIGITAL PANEL METER, DIGITEC	032706875		2.16	Material	GSE	R	325.6	LAB	GSE	1	325.6	4/11/2007	9/10/2007			SPOC
D357	BATTERY, 1.55V 175 MAH SILVER OXIDE BUTTON CELL		9476	2.16	Material	GSE	E	1.4	GEN	G0601D02	14	19.6	12/3/1999	4/7/2008			SPOC
D38999/20FD97SA	RECEPTACLE, WALL-MT, 8 #20 4 #16, SHELL POS. A		9903A	2.19	Material	I	E	51.21	PCS	PC305D01	3	153.63	2/15/1999	10/1/2006			SPOC
D38999/20FD97SA	RECEPTACLE, WALL-MT, 8 #20 4 #16, SHELL POS. A		9939D	2.19	Material	I	E	51.21	PCS	PC305D01	8	409.68	10/7/1999	10/1/2006			SPOC

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D38999/20FD97SN	RECEPTACLE, WALL MOUNT 4 SCKTS #16, 8 SCKTS #20		0620B	2.19	Material	GSE	E	49.89	PCS	PC601D02	2	99.78	6/9/2006	11/9/2007			SPOC
D38999/20FD97SN	RECEPTACLE, WALL MOUNT 4 SCKTS #16, 8 SCKTS #20		0340-148	2.19	Material	I	E	35	BOND	B0904B02	5	175	10/15/2003	12/13/2007			SPOC
D38999/20FD97SN	RECEPTACLE, WALL MOUNT 4 SCKTS #16, 8 SCKTS #20		9849E	2.19	Material	I	E	45.48	PCS	PC305A03	1	45.48	1/7/1999	10/1/2006			SPOC
D38999/20FD97SN	RECEPTACLE, WALL MOUNT 4 SCKTS #16, 8 SCKTS #20		9914	2.19	Material	I	E	58.76	PCS	PC305A03	2	117.52	4/19/1999	10/1/2006			SPOC
D38999/20FJ43PN	RECEPTACLE, FLANGE MOUNT PIN CONTACTS			2.16	Material	GSE	E	49.87	GEN	G0504E01	2	99.74	7/4/1998	10/1/2006			SPOC
D38999/26FD97PA	CONNECTOR, STRAIGHT PLUG		01/41	2.19	Material	I	E	35	BOND	B0909B02	11	385	10/19/2001	4/8/2008			SPOC
D38999/26FD97PA	CONNECTOR, STRAIGHT PLUG		01/43	2.19	Material	I	E	43	BOND	B0909B02	2	86	11/2/2001	4/8/2008			SPOC
D38999/26FD97PA	CONNECTOR, STRAIGHT PLUG		01/03	2.19	Material	I	E	35	BOND	B0909B02	4	140	10/16/2001	7/29/2009			SPOC
D38999/26FD97PN	CONNECTOR, STRAIGHT PLUG		0620	2.19	Material	GSE	E	62.45	GEN	G0501C01	2	124.9	6/1/2006	10/1/2006			SPOC
D38999/26FD97PN	CONNECTOR, STRAIGHT PLUG		0133E	2.19	Material	I	E	34.01	BOND	B1007D01	2	68.02	9/10/2001	4/20/2008			SPOC
D38999/26FD97PN	CONNECTOR, STRAIGHT PLUG		020121	2.19	Material	I	E	31.04	BOND	B1007D01	7	217.28	2/7/2002	4/20/2008			SPOC
D38999/26FD97PN	CONNECTOR, STRAIGHT PLUG		X9836-43	2.19	Material	I	E	40.5	BOND	B1007D01	4	162	9/15/1998	4/20/2008			SPOC
D38999/26FJ43SN	CONNECTOR, STRGHT PLUG, MIL-C-38999 SERIES III		11561	2.87	Material	GSE	E	60	GEN	G0601C02	3	180	3/9/2005	10/1/2006			SPOC
D38999/26FJ43SN	CONNECTOR, STRGHT PLUG, MIL-C-38999 SERIES III		11560	2.87	Material	I	E	60	BOND	B0905E02	8	480	3/9/2005	12/17/2007			SPOC
D38999/40FJ4SA	RECEPTACLE, SQUARE FLANGE CRIMP			2.16	Material	GSE	E	66.3	GEN	G0402F01	2	132.6	7/4/1998	10/1/2006			SPOC
D38999/46FJ4PA	CONNECTOR, STRAIGHT PLUG, EMI SHIELDED		9920E	2.09	Material	I	E	68.63	BOND	B0904B02	8	549.04	6/8/1999	12/13/2007			SPOC
D-3906-632	STANDOFF		094602	2.19	Material	I	E	10.2	BOND	B0901E9	28	285.6	5/25/2000	10/1/2006			SPOC
D40R000MB710	LEAK DETECTOR, ALCATEL ASM192T	86003		2.16	Material	GSE	R	33278.5	LAB	LSS	1	33278.5	3/3/2003	10/1/2006			SPOC
D40R0S0MB710	LEAK DETECTOR, ALCATEL ASM192T	HLD0586048		2.16	Material	GSE	R	33944.68	LAB	GEN_FAB	1	33944.68	11/8/2005	8/20/2009			SPOC
D427-3.5SB	CASTER, 3.5" SWIVEL WITH SIDE BRAKE			2.89	Material	PSE	E	16.1	GEN	G0803F02	10	161	6/19/2002	10/1/2006			SPOC
D-436-89	SPLICE,MULTI-WIRES,INSULATED		1048331B	2.09	Material	I	E	2.5	BOND	B1001F3	88	220	9/15/1999	10/1/2006			SPOC
D-436-90	SPLICE,MULTI-WIRES,INSULATED		10609	2.09	Material	I	E	3.17	BOND	B1001E6	36	114.12	12/7/1999	10/1/2006			SPOC
D-436-90	SPLICE,MULTI-WIRES,INSULATED		824831C/571X	2.09	Material	I	E	7.67	BOND	B1001E6	4	30.68	7/4/1998	10/1/2006			SPOC
D-436-90	SPLICE,MULTI-WIRES,INSULATED		102582	2.09	Material	I	E	2	BOND	B1001E6	87	174	6/11/2001	11/10/2008			SPOC
D45-M4	VISE	X00765		5.00	PE	PSE	R	325	LAB	GSE	1	325	7/4/1998	10/1/2006			SPOC
D4727-3.5	CASTER, 3.5" RIGID			2.89	Material	PSE	E	10.39	GEN	G0803F02	10	103.9	6/19/2002	10/1/2006			SPOC
D500L	OLYMPUS 3X DIGITAL ZOOM CAMERA	4062351		2.10	PE	III	R	599.95	LAB	CAM	1	599.95	4/7/1999	8/24/2009			SPOC
D500L	OLYMPUS 3X DIGITAL ZOOM CAMERA	3081193		2.10	PE	PSE	R	589	BUC1	PPK	1	589	7/4/1998	10/1/2006			SPOC
D505	LAPTOP, LATTITUDE D505 1.4GHZ	4L2Z171		2.16	Material	GSE	R	1682	GEM1	ELEC	1	1682	4/12/2005	10/1/2006			SPOC
D505	LAPTOP, LATTITUDE D505 1.4GHZ	48643-481-0891		2.16	Material	GSE	R	1440	LAB	GSE	1	1440	9/28/2004	10/1/2006			SPOC
D505	LAPTOP, LATTITUDE D505 1.4GHZ	48643-481-0918		2.16	Material	GSE	R	1440	PCS	PC604D02	1	1440	9/28/2004	11/9/2007			SPOC
D505	LAPTOP, LATTITUDE D505 1.4GHZ	DK2Z171		2.16	Material	GSE	R	1682	PCS	PC604D02	1	1682	4/12/2005	12/7/2007			SPOC
D55342K07B124ER	RESISTOR, 124K OHMS 1%		0829	2.19	Material	I	E	0.92	BOND	B0910D02	200	184	9/2/2009	9/2/2009			SPOC
D55342K07B124ER	RESISTOR, 124K OHMS 1%		TR104547	2.19	Material	I	E	1.78	PCS	PC303B01	1	1.78	5/4/2005	10/1/2006			SPOC
D55342K07B124ER	RESISTOR, 124K OHMS 1%		23882744	2.19	Material	I	E	1.2	PCS	PC303B01	96	115.2	7/12/2005	3/18/2009			SPOC
D55342K07B12B0R	RESISTOR, 12KOHM, 250MW, SIZE RM1206, 1%,		92460-02	2.19	Material	I	E	3.61	PCS	PC306A01	80	288.8	6/7/2005	3/17/2009			SPOC
D55342K07B15B0R	RESISTOR, 15KOHM, 250MW, SIZE RM1206, 1%		89312-03	2.19	Material	I	E	3.61	PCS	PC303B01	68	245.48	3/17/2005	3/17/2009			SPOC
D55342K07B1E21R	RESISTOR, 1.2K OHM 1%		24710556	2.19	Material	I	E	1.08	PCS	PC303B01	100	108	6/23/2005	3/18/2009			SPOC
D55342K07B1F00R	RESISTOR, 1M OHMS		200510IL	2.19	Material	I	E	1.8	PCS	PC303B01	1	1.8	5/12/2005	2/22/2007			SPOC
D55342K07B1F00R	RESISTOR, 1M OHMS		200540IL	2.19	Material	I	E	1.8	PCS	PC303B01	13	23.4	3/29/2006	5/4/2007			SPOC
D55342K07B1F00R	RESISTOR, 1M OHMS		200548IL	2.19	Material	I	E	1.8	PCS	PC303B01	1	1.8	3/31/2006	10/1/2008			SPOC
D55342K07B1F00R	RESISTOR, 1M OHMS		0744	2.19	Material	I	E	0.91	PCS	PC303C01	58	52.78	11/19/2008	9/4/2009			SPOC
D55342K07B392AR	RESISTOR, 392OHM, 250MW, SIZE RM1206, 1%		K72400-04	2.19	Material	I	E	3.61	PCS	PC307B01	79	285.19	3/31/2005	3/17/2009			SPOC
D55342K07B39H0R	RESISTOR, 39K 1206 RESISTOR SM		21260134	2.19	Material	I	E	3.61	BOND	B0901D6	300	1083	4/6/2005	10/1/2006			SPOC
D55342K07B604DR	RESISTOR, 604OHM, 250MW, SIZE RM1206, 1%, 100PPM		11593	2.19	Material	I	E	1.96	PCS	PC307B01	1	1.96	5/8/2005	10/8/2008			SPOC
D55342K07B604DR	RESISTOR, 604OHM, 250MW, SIZE RM1206, 1%, 100PPM		22277049	2.19	Material	I	E	1.05	PCS	PC307B01	215	225.75	1/11/2005	3/17/2009			SPOC
D55342K07B604ER	RESISTOR, 604K OHMS		20022787	2.19	Material	I	E	1.96	PCS	PC303B01	4	7.84	5/9/2005	10/1/2008			SPOC
D55342K07B604ER	RESISTOR, 604K OHMS		25539460	2.19	Material	I	E	0.53	PCS	PC303B01	166	87.98	7/19/2005	10/7/2009			SPOC
D55342K07B825DR	RESISTOR, 825 OHMS 1%		23901919	2.19	Material	I	E	0.65	PCS	PC307C03	96	62.4	5/11/2005	3/18/2009			SPOC
D55342K07B825ER	RESISTOR, 825 OHMS RESISTOR SM		20472260	2.19	Material	I	E	2.01	BOND	B0511D02	100	201	3/17/2005	10/1/2006			SPOC
D55342K07B825ER	RESISTOR, 825 OHMS RESISTOR SM		24447669	2.19	Material	I	E	2.01	BOND	B1005A01	300	603	5/16/2005	3/28/2008			SPOC
D55342M07B100ET	RESISTOR, 100K 1% K1206 RESISTOR SM		0521A	2.19	Material	I	E	6.18	PCS	PC307C03	126	778.68	8/26/2005	12/22/2008			SPOC
D55342M07B1F10R	RESISTOR, 1.1M		R 27377	2.19	Material	I	E	2.75	PCS	PC307C03	139	382.25	5/13/2005	10/6/2008			SPOC
D610	COMPUTER, LAPTOP, DELL	2QT5771		2.16	PE	GSE	R	2499	BUC2	R216	1	2499	4/29/2005	3/20/2008			SPOC
D610	COMPUTER, LAPTOP, DELL	7PT5771		2.16	PE	GSE	R	2499	BUC2	R216	1	2499	4/29/2005	3/20/2008			SPOC
D610	COMPUTER, LAPTOP, DELL	HPT5771		2.16	PE	GSE	R	2499	BUC2	R216	1	2499	4/29/2005	3/20/2008			SPOC
D75A	AMPLIFIER, DUAL	008572		2.16	PE	GSE	R	514.8	GEM1	ELEC	1	514.8	7/4/1998	10/1/2006			SPOC
D75A	AMPLIFIER, DUAL	A037107		2.16	PE	GSE	R	853.71	GEM1	ELEC	1	853.71	11/21/2005	4/27/2009			SPOC
D75A	AMPLIFIER, DUAL	8500259854		2.16	PE	GSE	R	717.03	GEN	G0201AA02	1	717.03	5/27/2009	5/27/2009			SPOC
D90	CAMERA, DIGITAL	3083346		4.00	PE	PSE	R	2034	BUC2	B29	1	2034	12/23/2008	8/24/2009			SPOC
DA130M	TORQUE WRENCH, 0-30 IN/LBS 1/4" DRIVE			2.16	Material	GSE	R	275.25	GEM1	ELEC	1	275.25	7/24/1998	10/1/2006			SPOC
DA130M	TORQUE WRENCH, 0-30 IN/LBS 1/4" DRIVE			2.16	Material	GSE	R	275.25	GEN	G0507E02	4	1101	7/24/1998	10/1/2006			SPOC
DA130M	TORQUE WRENCH, 0-30 IN/LBS 1/4" DRIVE			2.16	Material	GSE	R	275.25	NASA	KSC/FCE	2	550.5	7/24/1998	10/1/2006			SPOC
DA-30	ACTION FINDER			2.10	Material	I	E	905.06	CAM	CAB3G	6	5430.36	3/27/2006	10/1/2006			SPOC
DAT-38-292-1	MARKER, WIRE & CABLE, 2"W X .75"L WRITE-ON AREA		18526940	2.09	Material	I	E	0.29	BOND	B0202A01	866	251.14	10/16/2009	12/1/2009			SPOC
DAT-38-292-2.5	MARKER, WIRE & CABLE, 2"W X .75"L WRITE-ON AREA		B-4650	2.08	Material	III	E	0.11	GEN	G0106F02	1446	159.06	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
DAT-75-292-1	MARKER, WIRE & CABLE, 2"W X 1.5"L WRITE-ON AREA			2.87	Material	I	E	0.23	BOND	B0202A01	483	111.09	7/4/1998	9/28/2009			SPOC
DC1200	RTV PRIME COAT CLEAR		0005568544	9.00	Material	I	E	87.12	HAZ	H05A	1	87.12	6/3/2009	6/3/2009			SPOC
DC1200	DUST COLLECTOR	61012483	N/A		PE			500.00	K-CARGO		1	500			68444	EA	CMC
DC240	DIGITAL, 1.3 MILLION PIXEL W/ 8MB COMPACTFLASH	EKL0200 6822		2.16	PE	GSE	R	444	LAB	R212	1	444	10/2/2000	1/17/2008			SPOC
DC25/115	LINEAR RESISTANCE WELDING SUPPLY	05040179		2.16	Material	GSE	R	14460.76	LAB	BAT	1	14460.76	5/16/2005	8/20/2009			SPOC
DC25/115	LINEAR RESISTANCE WELDING SUPPLY	05040180		2.16	Material	GSE	R	14460.76	LAB	BAT	1	14460.76	5/16/2005	8/20/2009			SPOC
DC280	CAMERA DIGITAL	EKN02206	N/A		PE			530.00	JCARGO		1	530			67486	EA	CMC
DC-3XL	DUST COLLECTOR HEAVY DUTY	1174003	N/A		PE			400.00	JCARGO		1	400			67676	EA	CMC
DC508	COUNTER/TIMER, UNIVERSAL	B010509		2.16	PE	GSE	R	350	GEM1	ELEC	1	350	2/3/2000	8/20/2009			SPOC
DC508A	FREQUENCY COUNTER, 1.3 GHZ	B020712		2.16	PE	GSE	R	1100	GEM1	ELEC	1	1100	7/4/1998	8/20/2009			SPOC
DC508A	FREQUENCY COUNTER, 1.3 GHZ	B020734		2.16	PE	GSE	R	1815	GEM1	ELEC	1	1815	7/4/1998	8/20/2009			SPOC
DC508A	FREQUENCY COUNTER, 1.3 GHZ	B020850		2.16	PE	GSE	R	1775	LAB	GEN_FAB	1	1775	7/4/1998	8/20/2009			SPOC
DC508A	FREQUENCY COUNTER, 1.3 GHZ	B020853		2.16	PE	GSE	R	1815	LAB	GEN_FAB	1	1815	7/4/1998	8/20/2009			SPOC
DC508A	FREQUENCY COUNTER, 1.3 GHZ	B020226		2.16	PE	GSE	R	1675	LSF	DCA2D	1	1675	4/1/2003	10/1/2006			SPOC
DC5-163-ASC	MICROSCOPE, DIGITAL, W/SUPER HIGH CONTRAST LENS	0E250-00-13636		2.16	Material	GSE	R	1800	LAB	GSE	1	1800	10/10/2005	10/1/2006			SPOC
DCAR-6252	ADAPTER RING, 62MM TO 52MM FILTER THREAD			2.16	Material	GSE	E	32	GEN	G0504B01	1	32	8/25/2007	11/2/2007			SPOC
DCC.91.090.5LA	INSERT EXTRACTION TOOL			2.16	Material	GSE	E	43.25	GEN	G0502C02	1	43.25	8/7/2001	10/1/2006			SPOC
DCC-52	COUPLER, DIGITAL CAMERA 52MM THREAD			2.16	Material	GSE	E	240	GEN	G0504B01	1	240	8/25/2007	11/2/2007			SPOC
DCE.91.072.BVM	CRIMP POSITIONER, .7MM, FEMALE			2.16	Material	GSE	E	154	GEN	G0502D02	1	154	4/30/2008	4/30/2008			SPOC
DCE.91.090.BVC	POSITIONER FOR LEMO SERIES 0B, .9MM CRIMP CONTACT			2.16	Material	GSE	E	103.05	GEN	G0307B02	1	103.05	9/28/2004	10/1/2006			SPOC
DCE.91.090.BVM	POSITIONER, FEMALE CRIMP CONTACT			2.16	Material	GSE	E	68.86	GEN	G0205E09	3	206.58	4/7/2005	3/26/2009			SPOC
DCE.91.091.BVM	POSITIONER			2.16	Material	GSE	E	65.15	GEN	G0102D06	3	195.45	8/7/2001	10/1/2006			SPOC
DCF.91.090.2LT	EXTRACTION TOOL			2.16	Material	GSE	E	51.09	GEN	G0501D01	2	102.18	6/6/2008	7/1/2008			SPOC
DCH.91.121.PA	SPANNER (WRENCH), LEMO NOTCHED NUT, 12 MM			2.16	ST	GSE	E	11.5	GEN	G0307D02	2	23	4/11/2005	10/1/2006			SPOC
DCL-5001-TPTUC	PALLET JACK FORKS	T29-12979		2.16	Material	GSE	R	500	SHIP	FLOOR	1	500	10/23/2007	12/20/2007			SPOC
DCP.91.001.TN	WRENCH, CONNECTOR BACKSHELL, LEMO 0B/1B			2.16	Material	GSE	E	83.8	GEN	G0301D01	2	167.6	2/9/2000	10/1/2006			SPOC
DCP.91.023.TN	WRENCH, CONNECTOR BACKSHELL, LEMO 2B/3B			2.16	Material	GSE	E	36.44	GEN	G0101E07	2	72.88	2/9/2000	10/1/2006			SPOC
DCP.91.045.TN	WRENCH, CONNECTOR BACKSHELL, LEMO 4B/5B			2.16	Material	GSE	E	36.38	GEN	G0501E01	2	72.76	2/9/2000	10/1/2006			SPOC
DCR40-20A	POWER SUPPLY	732		2.16	PE	GSE	R	534	LSF	G41C	1	534	7/4/1998	10/1/2006			SPOC
DCS150-7	POWER SUPPLY	9617083		2.16	STE	GSE	R	2119	LAB	SSA	1	2119	8/18/1998	10/1/2006			SPOC
DCS150-7	POWER SUPPLY	9619096		2.16	STE	GSE	R	2119	LAB	SSA	1	2119	8/18/1998	10/1/2006			SPOC
DDC-57612-1	1553 CABLE			2.19	Material	III	E	132.5	PCS	PC906B02	1	132.5	11/6/1998	9/29/2007			SPOC
DDL-8500	MACHINE, JUKI, SEWING	4D04C03 907		2.89	PE	PSE	R	750	LAB	SEW	1	750	8/6/2001	10/1/2006			SPOC
DDL-8500	MACHINE, JUKI, SEWING	4DOTGO 7665		2.89	PE	PSE	R	750	LAB	LCG	1	750	8/22/2000	10/1/2006			SPOC
DDL-8500	MACHINE, SEWING	4D0QK04	N/A		PE			1,000.00	K-CARGO		1	1000			67559	EA	CMC
DELL PRECISION 380	COMPUTER, MINITOWER	3JF6Y91	N/A		PE			1,110.44	K-CARGO		1	1110.44			68452	EA	CMC
DELL PRECISION 380	COMPUTER, MINITOWER	1JF6Y91	N/A		PE			1,110.44	K-CARGO		1	1110.44			68451	EA	CMC
DELNI-AA	INTERCONNECT, LOCAL NETWORK	AS67560		2.89	PE	PSE	R	880	LAB	ELEC_FAC	1	880	7/4/1998	8/21/2009			SPOC
DF3-2428SCC	CONNECTOR CONTACTS, FEMALE		USA040209	2.19	Material	I	E	0.25	PCS	PC302B01	100	25	4/13/2009	4/13/2009			SPOC
DF331431	LOCKER, STORAGE BIN	F100103		4.00	PE	PSE	R	1241.97	LAB	LSS	1	1241.97	9/10/1999	10/1/2006			SPOC
DF332405C	PORTABLE HANDCART	N/A	N/A		PE			110	JCARGO		1	110			GFE10135	EA	CMC
DF3-8S-2C	CONNECTOR HOUSING		USA040209	2.19	Material	I	E	0.58	PCS	PC302B01	5	2.9	4/13/2009	4/13/2009			SPOC
DF3-EP2428PC	PIN, CONNECTOR		PC1036481 2	2.19	Material	I	E	0.07	PCS	PC104C02	50	3.5	7/30/2008	7/30/2008			SPOC
DFIS100	DIGITAL FORCE GAGE (0-100 LBS)	B38545		2.16	PE	GSE	R	1007.2	GEM1	ELEC	1	1007.2	11/8/2000	6/29/2007			SPOC
DFIS100	DIGITAL FORCE GAGE (0-100 LBS)	B38546		2.16	PE	GSE	R	1007.2	GEM1	FCP	1	1007.2	11/8/2000	12/18/2007			SPOC
DFIS100	DIGITAL FORCE GAGE (0-100 LBS)	B36320		2.16	PE	GSE	R	1007.2	GEM1	ELEC	1	1007.2	11/8/2000	8/20/2009			SPOC
DFIS100	DIGITAL FORCE GAGE (0-100 LBS)	B38544		2.16	PE	GSE	R	1007.2	LAB	CAM	1	1007.2	11/8/2000	8/24/2009			SPOC
DFS-200	DIGITAL FORCE GAUGE W/HANDLE	U01016	N/A		PE			1,399.00	JCARGO		1	1399			67689	EA	CMC
DG	CUTTER DIE	50208	N/A		PE			18,725.00	JCARGO		1	18725			67645	EA	CMC
DG2-00002	BIOMETRIC FINGERPRINT READER			2.16	Material	GSE	E	69.95	GEN	G0411D02	1	69.95	8/25/2005	10/1/2006			SPOC
DHM	COMPUTER MICRO	2FOFM11	N/A		PE			2,143.00	JCARGO		1	2143			67471	EA	CMC
DIN125-A2M2.5	WASHER, FLAT		BKK18869-1-95	2.09	Material	I	E	0.3	BOND	B0602C6	3	0.9	10/6/2005	10/1/2006			SPOC
DIN-934-A2	HEX NUT, M8 X 1.25			2.10	Material	I	E	1.8	BOND	B01A15	25	45	11/28/2005	10/1/2006			SPOC
DIN934A2M2.5X0.45	NUT		8692	2.87	Material	I	E	0.2	BOND	B0910A01	107	21.4	7/4/1998	10/1/2006			SPOC
DIN934-A2M2X0.4	HEXAGON NUT		8769	2.09	Material	I	E	0.2	BOND	B0910A01	50	10	7/4/1998	10/27/2006			SPOC
DIN934-A2M3X0.5	NUT, HEX		9048	2.19	Material	I	E	0.02	BOND	B0910A01	165	3.3	11/30/1998	10/1/2006			SPOC
DM501	DIGITAL MULTIMETER, PLUG-IN	B116522		2.16	PE	GSE	R	550	GEM1	ELEC	1	550	7/4/1998	8/20/2009			SPOC
DM501A	DIGITAL MULTIMETER, PLUG-IN	B029569		2.16	PE	GSE	R	650	DCA	DCA-G3	1	650	7/4/1998	10/11/2007			SPOC
DM501A	DIGITAL MULTIMETER, PLUG-IN	B025177		2.16	PE	GSE	R	600	GEM1	ELEC	1	600	7/4/1998	8/20/2009			SPOC
DM501A	DIGITAL MULTIMETER, PLUG-IN	B029203		2.16	PE	GSE	R	650	GEM1	ELEC	1	650	7/19/2000	8/20/2009			SPOC
DM501A	DIGITAL MULTIMETER, PLUG-IN	B029271		2.16	PE	GSE	R	650	GEM1	ELEC	1	650	7/4/1998	8/20/2009			SPOC
DM501A	DIGITAL MULTIMETER, PLUG-IN	B051176		2.16	PE	GSE	R	300	GEM1	ELEC	1	300	2/4/2000	8/20/2009			SPOC
DM501A	DIGITAL MULTIMETER, PLUG-IN	BO54018		2.16	PE	GSE	R	300	GEM1	ELEC	1	300	2/4/2000	8/20/2009			SPOC
DM502	MULTIMETER, DIGITAL, AUTORANGING	B034151		2.16	PE	GSE	R	375	GEM1	ELEC	1	375	7/4/1998	8/20/2009			SPOC
DM502A	DIGITAL MULTIMETER, PLUG-IN	B027525		2.16	PE	GSE	R	550	GEM1	ELEC	1	550	7/4/1998	8/20/2009			SPOC
DM502A	DIGITAL MULTIMETER, PLUG-IN	700497		2.16	PE	GSE	R	855	LAB	GSE	1	855	7/4/1998	10/1/2006			SPOC
DM502A	DIGITAL MULTIMETER, PLUG-IN	B039721		2.16	PE	GSE	R	855	LAB	GSE	1	855	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
DM5110	MULTIMETER,DIGITAL PROGRAMMABLE AUTORANGING	H700260		2.16	PE	GSE	R	895	GEM1	ELEC	1	895	7/4/1998	8/20/2009			SPOC
DN53530-1	DIAPHRAM, SECONDARY, CONTROLLER, LES		101094	2.15	Material	I	E	141	BOND	B0510A02	9	1269	7/29/2008	7/20/2009			SPOC
DN53532-1	DIAPHRAM, PRIMARY, CONTROLLER, LES		93609	2.15	Material	I	E	280.2	BOND	B0612E01	7	1961.4	10/23/2006	7/20/2009			SPOC
DN70700-11	PORTABLE SUIT TESTER	109		2.16	STE	GSE	R	2566	LSF	G59D	1	2566	7/4/1998	2/13/2009			SPOC
DN-D1701089-1	KIT, OVERHAUL-KC, LES CONTROLLER CURE DATE ITEM		106170	2.15	Material	I	E	570	BOND	B0611AA02	5	2850	4/3/2008	11/4/2009			SPOC
DN-D288-1053-2	WRENCH, ANEROID ADJUSTING			2.16	Material	GSE	E	26.24	GEN	G0612A01	1	26.24	5/30/2001	2/16/2009			SPOC
D-NP155	NYLON HOLDER, STINGER FAST CHARGE AD (AC & DC)			2.89	Material	PSE	E	14.99	GEN	G0801B02	12	179.88	3/23/2001	10/1/2006			SPOC
DP-41-11	SHELF, FOR DP-43 VACUUM OVEN			2.16	Material	GSE	E	75	GEN	G0201AA02	4	300	6/13/2005	10/1/2006			SPOC
DP41-B	METER, TEMPERATURE, DIGITAL	6030484		2.16	Material	GSE	R	595	GEN	G0311A01	1	595	7/10/2006	10/1/2006			SPOC
DP41-B	METER, TEMPERATURE, DIGITAL	6030495		2.16	Material	GSE	R	595	GEN	G0311A01	1	595	7/10/2006	10/1/2006			SPOC
DPC-X507	CD PLAYER, PORTABLE	90309310		2.13	Material	III	R	79.98	GEN	G0108E01	1	79.98	7/7/1999	10/1/2006			SPOC
DPF72004	DRIVER, PACK	N/A	N/A		Material			1,550.00	K-CARGO		1	1550				EA	CMC
DPI740	BAROMETER, PORTABLE DIGITAL	563/99-04		2.16	PE	GSE	R	2127.5	LAB	CWC	1	2127.5	4/26/1999	10/1/2006			SPOC
DPI740	BAROMETER, PORTABLE DIGITAL	74002406		2.16	PE	GSE	R	2392.39	LAB	CWC	1	2392.39	6/16/2006	10/1/2006			SPOC
DP-PFI-31	POWER INTERRUPTER, DIRECT PLUG, 15A, 120V			2.89	Material	PSE	E	152.5	GEN	G0805B01	1	152.5	10/30/2007	2/19/2008			SPOC
DPS090150-P5	SUPPLY, POWER	N/A	N/A		Material			14.07	K-CARGO		1	14.07				EA	CMC
DR 50-50	RACK DRYING SILKSCREEN	NONE	N/A		PE			1,086.00	JCARGO		1	1086			67632	EA	CMC
DR2-13832	DRIVER TOOL, FOR 6-32 INSERT			2.89	Material	PSE	E	62.5	GEN	G0710B14	1	62.5	7/20/2001	10/1/2006			SPOC
DR2-16432	DRIVER TOOL, FOR 8-32 INSERT			2.89	Material	PSE	E	62.5	GEN	G0710B03	1	62.5	7/12/2001	10/1/2006			SPOC
DR2-19032	DRIVER TOOL, FOR 10-32 INSERT			2.89	Material	PSE	E	75	GEN	G0710B03	1	75	7/12/2001	10/1/2006			SPOC
DR2-25020	DRIVER TOOL, FOR 1/4-20 INSERT			2.89	Material	PSE	E	75	GEN	G0710B03	1	75	7/12/2001	10/1/2006			SPOC
DR2-25028	DRIVER TOOL, FOR 1/4-28 INSERT			2.89	Material	PSE	E	75	GEN	G0710B03	1	75	7/12/2001	10/1/2006			SPOC
DR2-31218	DRIVER TOOL, FOR 5/16-18 INSERT			2.89	Material	PSE	E	93.75	GEN	G0710B03	1	93.75	7/12/2001	10/1/2006			SPOC
DR2-31224	DRIVER TOOL, FOR 5/16-24 INSERT			2.89	Material	PSE	E	93.75	GEN	G0710B03	1	93.75	7/12/2001	10/1/2006			SPOC
DR2-37524	DRIVER TOOL, FOR 3/8-24 INSERT			2.89	Material	PSE	E	93.75	GEN	G0710B03	1	93.75	7/12/2001	10/1/2006			SPOC
DR4141	FLOWMETER, .2-4 SCFM (5-120 SLPM), 3/8" NPT			2.16	Material	GSE	R	480	LAB	GSE	2	960	6/3/2009	6/4/2009			SPOC
DR45AT-1000-00-000-0-000P00-0	RECORDER, TEMPERATURE, CIRCULAR CHART	45Y77619 4000001		2.16	STE	GSE	R	2359.97	GEM1	ELEC	1	2359.97	11/29/2007	12/3/2007			SPOC
DRG-SC-RTD	CONDITIONER, SIGNAL, RTD			2.16	Material	GSE	E	287.85	GEN	G0410D01	7	2014.95	6/23/2005	11/30/2006			SPOC
DRG-SC-TC	CONDITIONER, SIGNAL, THERMOCOUPLE			2.16	Material	GSE	E	287.85	GEN	G0411F02	7	2014.95	10/11/2005	10/1/2006			SPOC
DRU510A	DVD/R+-/RW+- CD WRITER	7138591		2.16	Material	GSE	E	325	GEN	G0205B02	1	325	8/8/2003	10/1/2006			SPOC
DS4101-1000	FILTERING FLASK, 1000ML, NALGENE			2.16	Material	GSE	E	32.4	GEN	G0205A02	3	97.2	8/16/2004	10/1/2006			SPOC
DSC520	CAMERA DIGITAL	K520C-01	N/A		PE			12,709.00	JCARGO		1	12709			67574	EA	CMC
DSP-200/300	DUAL CHAN RS-422/485			2.19	Material	III	E	350	LSF	G56B	6	2100	1/29/2001	11/19/2008			SPOC
DSRVB-A	DECSERVER	AG833T M561		2.89	PE	PSE	R	2759.35	NASA	JSC	1	2759.35	7/4/1998	10/1/2006			SPOC
DSS-2XL	COAT, LAB, DISPOSABLE, ESD, 2X-LARGE	N/A	N/A		Material			5.77	K-CARGO		20	115.4				EA	CMC
DSS-L	COAT, LAB, DISPOSABLE, ESD, LARGE	N/A	N/A		Material			5.69	K-CARGO		25	142.25				EA	CMC
DSS-M	COAT, LAB, DISPOSABLE, ESD, MEDIUM	N/A	N/A		Material			5.83	K-CARGO		50	291.5				EA	CMC
DSS-XL	COAT, LAB, DISPOSABLE, ESD, X-LARGE	N/A	N/A		Material			5.83	K-CARGO		55	320.65				EA	CMC
DT-4	MODEM, TERMINAL INTERFACE	03427707		7.00	PE	GSE	R	150	GEN	G0302E01	1	150	9/30/2008	9/30/2008			SPOC
DTX-1800	DTX CABLE ANALYZER	9815349		2.16	Material	GSE	R	7915.68	GEM1	ELEC	1	7915.68	1/13/2009	1/13/2009			SPOC
DTX-1800	DTX CABLE ANALYZER	9815367		2.16	Material	GSE	R	7915.68	GEM1	ELEC	1	7915.68	1/13/2009	1/13/2009			SPOC
DTX-1800	DTX CABLE ANALYZER	9655085		2.16	Material	GSE	R	7037	GEM1	ELEC	1	7037	12/15/2008	3/16/2009			SPOC
DTX-1800	DTX CABLE ANALYZER	9953151		2.16	Material	GSE	R	7630	GEM1	ELEC	1	7630	6/8/2009	8/20/2009			SPOC
DTX-1800	DTX CABLE ANALYZER	9815371		2.16	Material	GSE	R	7915.68	NASA	KSC/FCE	1	7915.68	1/13/2009	4/24/2009			SPOC
DTX-1800	DTX CABLE ANALYZER	9655089		2.16	Material	III	R	7037	GEN	G0107F01	1	7037	9/29/2009	9/29/2009			SPOC
DV-23M	VACUUM GAGE TUBE, HASTINGS			2.16	Material	GSE	E	273.5	GEN	G0307C37	2	547	11/21/2004	10/1/2006			SPOC
DV-4D	GAUGE TUBE FOR VT-4 SERIES			2.16	Material	GSE	E	82.5	GEN	G0502C02	1	82.5	11/20/2003	10/1/2006			SPOC
DV-4R	GAUGE TUBE, VACUUM, 0-20 TORR			2.16	Material	GSE	E	111.25	GEN	G0502C02	2	222.5	8/13/1998	10/1/2006			SPOC
DV-6M	VACUUM GAUGE TUBE, 0-1000 MTORR			2.16	Material	GSE	E	72.34	GEN	G0503AA02	2	144.68	4/28/2005	10/1/2006			SPOC
DV-6M	VACUUM GAUGE TUBE, 0-1000 MTORR			2.16	Material	GSE	E	72.34	GEN	G0511D02	2	144.68	4/28/2005	10/1/2006			SPOC
DVM60PR	DIGITAL TAPE, NO MEMORY CHIP (TRAINING)		10045	2.09	Material	III	E	7.18	GEN	G0108B02	80	574.4	3/14/2001	10/1/2006			SPOC
DVM-638	MULTITESTER, DIGITAL	70806247		2.16	PE	GSE	R	69.95	BUC1	CEL	1	69.95	7/4/1998	10/1/2006			SPOC
DVM-638	MULTITESTER, DIGITAL	70216236		2.16	PE	GSE	R	59.95	GEM1	ELEC	1	59.95	7/4/1998	11/6/2008			SPOC
DVM-638	MULTITESTER, DIGITAL	41008370		2.16	PE	GSE	R	70	GEM1	ELEC	1	70	7/4/1998	11/2/2009			SPOC
DVM-638	MULTITESTER, DIGITAL	70806003		2.16	PE	GSE	R	59.95	GEM1	ELEC	1	59.95	7/4/1998	11/2/2009			SPOC
DW9300-1V	WATCH, RAYSMAN, G-SHOCK			2.13	Material	III	E	280	CCL	CC04A02	1	280	2/25/2000	3/20/2007			SPOC
DW-Q30A-2	DVD+-RW DRIVE, 16X DUAL LAYER, INTERNAL, BLACK			2.16	Material	GSE	E	79	GEN	G0604BB02	1	79	11/23/2005	10/1/2006			SPOC
DYMO 2000	LABELMAKER, ELECTRONIC	G9907 100492X		4.00	PE	PSE	R	148.74	BUC2	B20	1	148.74	5/18/2000	10/1/2006			SPOC
DYMO 3500	LABELMAKER, ELECTRONIC	E0041312 246Z		4.00	PE	PSE	R	93.62	LAB	CEE	1	93.62	12/8/2000	10/1/2006			SPOC
DYMO 3500	LABELMAKER, ELECTRONIC	E0042313 440Z		4.00	PE	PSE	R	93.62	LAB	CEE	1	93.62	12/8/2000	10/1/2006			SPOC
DZB-15/RS	MONITOR TELEVISION	373171		2.16	PE	GSE	R	1088	LSF	G47B	1	1088	7/4/1998	10/1/2006			SPOC
DZB-15/RS	MONITOR TELEVISION	373186		2.16	PE	GSE	R	1088	LSF	G49C	1	1088	7/4/1998	10/1/2006			SPOC
E05402-108	O-RING					I			JSC/SA		660					EA	GFE/SA
E06173	LABELS, DURATRAN II, 3.15" X 5.00"			9.00	Material	PSE	E	15.07	GEN	G0711F02	13	195.91	8/6/2003	12/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
E09178	LABELS, KIMDURA, 2.5"X1.0"		9M054390	9.00	Material	I	E	0.03	BOND	B0205C01	19186	575.58	2/16/2009	10/29/2009			SPOC
E100G-35MM	FILM, EKTACHROME		0501	2.07	Material	I	E	6.94	BOND	FCC01	3	20.82	3/16/2006	9/26/2007			SPOC
E100G-35MM	FILM, EKTACHROME		0601	2.07	Material	I	E	6.94	BOND	FCD01	354	2456.76	11/6/2007	10/30/2009			SPOC
E111-31031	MICROSWITCH FOR HEAT SEALERS MG.			2.16	Material	GSE	E	33.75	GEN	G0204C06	6	202.5	12/19/2008	12/19/2008			SPOC
E115259	CABLE, ADAPTER, IDE TO EIDE			2.16	Material	III	E	5	GEN	G0103D02	1	5	8/2/2005	10/1/2006			SPOC
E117-27010	RELAY, TIMER .05-30 SEC.HEAT SEALER			2.16	Material	GSE	E	82.5	GEN	G0602D01	2	165	12/18/2000	10/1/2006			SPOC
E151-1.5M	POTENTIOMETER			2.16	Material	GSE	E	30	GEN	G0601E02	2	60	12/19/2008	12/19/2008			SPOC
E151-500K	POTENTIOMETER			2.16	Material	GSE	E	25	GEN	G0204C06	2	50	12/19/2008	12/19/2008			SPOC
E15733	LABEL, 1.5" X .75" L3203011P 2 MIL GLOSS POLYESTER			2.89	Material	PSE	E	92.74	GEN	G0801G02	4	370.96	12/11/2000	10/1/2006			SPOC
E18	FIBERGLASS THREAD, PTFE COATED	N/A	N/A		Material			1.18	JCARGO		2	2.3692				LB	CMC
E334	Polyester Cord 1/8 x 125	N/A	N/A		Material			85.00	ROTHE		1	84.9989				SP	CMC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	MY40002830		2.16	Material	GSE	R	1342	BUC1	PPK	1	1342	9/10/2002	10/1/2006			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	MY40002314		2.16	Material	GSE	R	1247	GEM1	R105	1	1247	3/7/2002	11/8/2007			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	MY40003291		2.16	Material	GSE	R	1395	GEM1	ELEC	1	1395	1/7/2003	8/20/2009			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	MY40004524		2.16	Material	GSE	R	1348	LAB	GSE	1	1348	4/5/2004	10/1/2006			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	SG40002982		2.16	Material	GSE	R	1243	LAB	GSE	1	1243	5/2/2007	11/11/2009			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	SG40002990		2.16	Material	GSE	R	1243	LAB	GSE	1	1243	5/2/2007	11/11/2009			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	SG40002991		2.16	Material	GSE	R	1243	LSF	G48B	1	1243	5/2/2007	5/3/2007			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	SG40002996		2.16	Material	GSE	R	1243	LSF	G48B	1	1243	5/2/2007	5/3/2007			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	SG40002997		2.16	Material	GSE	R	1243	LSF	G48B	1	1243	5/2/2007	5/3/2007			SPOC
E3634A	POWER SUPPLY 200W SINGLE OUTPUT 25V-7A/50V-4A	MY40002317		2.16	Material	GSE	R	1247	NASA	KSC	1	1247	3/7/2002	6/12/2009			SPOC
E43	KEY, A31P DOCKING STATION			2.19	Material	III	E	23	PCS	PC805B01	2	46	12/7/2007	12/7/2007			SPOC
E43PS	TIKKA LED HEADLAMP			2.13	Material	I	E	33.8	BOND	B1205B01	10	338	1/9/2008	10/2/2009			SPOC
E5-16	ELEMENT, FILTER, OIL COALESCING			2.16	Material	GSE	E	39	GEN	G0504AA02	8	312	3/13/2007	3/13/2007			SPOC
E5-16-03	ELEMENT, FILTER, OIL COALESCING			2.16	Material	GSE	E	46	GEN	G0403E01	4	184	4/18/2007	4/18/2007			SPOC
E700BCG	NEEDLE NOSE PLIER, ROUND WIRE LOOPER 3/16"-1/32"			2.16	Material	GSE	E	25.26	GEN	G0404AA01	14	353.64	6/25/2008	6/19/2009			SPOC
E715BCG	PLIER, EXTRA-SLIM SERRATED JAWS			2.16	Material	GSE	E	21.97	GEN	G0502E02	2	43.94	12/8/2008	1/6/2009			SPOC
EA0903-064	PCMCIA CARD W/CABLE	9706000169		2.16	Material	GSE	E	189.6	PCS	PC602B02	1	189.6	10/28/1997	11/9/2007			SPOC
EA0903-064	PCMCIA CARD W/CABLE	9708001838		2.16	Material	III	E	189.6	PCS	PC906B02	1	189.6	3/3/2008	3/3/2008			SPOC
EA-21842-C36	MICROPHONE		0609M3	2.09	Material	I	E	17.25	BOND	B1003E02	57	983.25	4/29/2009	7/1/2009			SPOC
EA-21842-C36	MICROPHONE		0609M3	2.09	Material	III	E	17.25	GEN	G0104E01	4	69	4/29/2009	7/1/2009			SPOC
EA9360	HYSOL EA 9360 KIT		JH9EAA7792	9.00	Material	I	E	227.2	BOND	FCC05	1	227.2	6/29/2009	10/20/2009			SPOC
EC2002A	SOLDERING STATION			2.16	Material	GSE	E	185	GEN	G0209C02	1	185	11/19/2002	10/1/2006			SPOC
EC2002M-1	SOLDERING STATION, ELECTRONIC CONTROLLED			2.16	Material	GSE	E	424.7	GEN	G0206D02	4	1698.8	10/14/2004	1/6/2009			SPOC
EC-202II	CAMERA, CCD (CHARGED COUPLED DEVICE), 2/3"FORMAT	867705		2.16	PE	GSE	R	5000	GEM1	ELEC	1	5000	7/4/1998	10/1/2006			SPOC
EC-9903	CABINET, 8.75" PANEL SPACE			2.16	Material	GSE	E	198.5	LSF	G44B	1	198.5	6/23/2003	10/1/2006			SPOC
ECG0B303CYM	CONNECTOR, LEMO CONNECTOR		UP600257/002	2.19	Material	I	E	12.46	PCS	PC302C02	49	610.54	6/13/2006	12/7/2009			SPOC
EDGE	EDGE GERBER	493326	N/A		PE			18,250.00	JCARGO		1	18250			67548	EA	CMC
EDP04333	DRILL, "Y", 135DEG SPLIT POINT OSG			2.89	Material	PSE	E	7.06	GEN	G0710B31	5	35.3	8/14/2000	3/21/2007			SPOC
EDP17300	TAP, 4-40 NC, 2FL. OSG			2.89	Material	PSE	E	13.14	GEN	G0801C02	10	131.4	8/14/2000	10/1/2006			SPOC
EDP54055	TAP, 1-64 NC, TAPER			2.89	Material	GSE	E	6.58	GEN	G0201D09	3	19.74	2/5/1999	10/1/2006			SPOC
EDP54548	TAP, M8 X 1.25, ISO METRIC, GROUND THREAD, BOTTOM			2.87	ST	I	E	6.75	BOND	B1401G01	3	20.25	7/4/1998	10/1/2006			SPOC
EF 2X	LENS EXTENDER 1.4X	50051	N/A		PE			495.00	JCARGO		1	495			67576	EA	CMC
EF14F28LUSM	LENS 14MM	13677	N/A		PE			2,449.00	JCARGO		1	2449			67571	EA	CMC
EF180F3.5MLU	LENS 180MM	20455	N/A		PE			1,725.00	JCARGO		1	1725			67573	EA	CMC
EF-28-70MM	LENS CAMERA	88686	N/A		PE			1,385.00	JCARGO		1	1385			67572	EA	CMC
EF50F10L	LENS 50MM	13211	N/A		PE			2,889.00	JCARGO		1	2889			67570	EA	CMC
EF-8000	TESTER, MULTIPLEX CAMERA	026093		2.16	STE	GSE	R	8400	LAB	CAM	1	8400	7/4/1998	8/24/2009			SPOC
EF-8000B	TESTER MULTIPLEX CAMERA	026095		2.10	PE	GSE	R	8400	LAB	CAM	1	8400	7/4/1998	8/24/2009			SPOC
EGG0B660ZZM	CONTACT, FEMALE, CRIMP, LEMO CONNECTOR			2.09	Material	I	E	3.04	PCS	PC303B01	30	91.2	10/13/2006	10/13/2006			SPOC
EGS265	O2 SENSOR REPLACEMENT			2.16	Material	GSE	E	129	GEN	G0501D02	4	516	7/6/2009	7/6/2009			SPOC
EHR-4	CONNECTOR		00095999	2.19	Material	I	E	0.06	PCS	PC104C02	198	11.88	7/22/2008	6/5/2009			SPOC
EHR-5	CONNECTOR, EH CONNECTOR HOUSING		00135134	2.19	Material	I	E	0.12	PCS	PC305E05	539	64.68	6/13/2008	11/10/2009			SPOC
EHU-701	HUMIDIFICATION SYSTEM	241107-10-1-04		2.89	Material	PSE	R	3848	LAB	EVAT	1	3848	1/10/2008	8/20/2009			SPOC
EL1192G	CALCULATOR, DIGITAL PRINTER W/DISPLAY 10 DIGIT	9C384346		4.00	PE	PSE	R	49.58	GEM1	ELEC	1	49.58	7/25/2000	10/1/2006			SPOC
EL1CR2	BATTERY ASSEMBLY		GJ	2.08	Material	III	E	9.75	GEN	G0106D02	88	858	1/31/2003	10/1/2006			SPOC
EL-51038	CHART,FOR MRC5000 SERIES			2.89	Material	PSE	E	95	GEN	G0801A01	7	665	10/16/2002	10/1/2006			SPOC
EL-90124	TAPE POLYESTER BLACK 1"X50' ROLL	N/A	N/A		Material			8.06	JCARGO		19	153.14				RL	CMC
ELITE 2000	LETTERING SYSTEM	JH102-225	N/A		PE			1,865.78	JCARGO		1	1865.78			67444	EA	CMC
ELPH	CAMERA	9028573	N/A		PE			299.99	JCARGO		1	299.99			67432	EA	CMC
EMP-20	PROGRAMMER, DEVICE			2.16	PE	GSE	R	585.95	GEN	G0204B01	1	585.95	7/4/1998	10/29/2009			SPOC
ENHANCED KEYBOARD	KEYBOARD, ENHANCED	8053110PA597		2.16	STE	GSE	R	200	NASA	JSC/14	1	200	7/4/1998	11/23/2009			SPOC

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ENHANCED KEYBOARD	KEYBOARD, ENHANCED	8053110PA597		2.16	STE	GSE	R	200	SHIP	SHIPPING	1	200	7/4/1998	11/23/2009			SPOC
ENVISION 375	PLOTTER	EI5-10407	N/A		PE			8,122.00	JCARGO		1	8122			67547	EA	CMC
EOF102-1-AQ	REFLECTOR			2.09	Material	I	E	175	BOND	B0907C02	1	175	2/22/2005	12/14/2007			SPOC
EPH101	MICROPOINT TIP (.015" FOR EC1302A SOLDERING IRON)			2.16	Material	GSE	E	2.95	GEN	G0307C15	7	20.65	1/21/2003	7/9/2009			SPOC
EPH106	SCREWDRIVER TIP(.062" FOR EC1302A SOLDERING IRON)			2.16	Material	GSE	E	2.47	GEN	G0102D05	15	37.05	1/21/2003	10/1/2006			SPOC
EPH107	CHISEL TIP (.078" FOR EC1302A SOLDERING IRON)			2.16	Material	GSE	E	2.47	GEN	G0102D05	15	37.05	1/21/2003	10/1/2006			SPOC
EPH111	SCREWDRIVER TIP(.625" FOR EC1302A SOLDERING IRON)			2.16	Material	GSE	E	2.47	GEN	G0102D05	15	37.05	1/21/2003	10/1/2006			SPOC
EPS20RM	POWER STRIP, RACK MOUNT, FRONT SIDE OUTLETS			2.16	Material	GSE	E	114.55	GEN	G0301AA01	1	114.55	3/21/2001	10/1/2006			SPOC
EPX76	BATTERY, 1.55VA 200 MAH SILVER OXIDE BUTTON CELL			2.16	Material	GSE	E	5	GEN	G0301E02	16	80	12/5/2000	6/26/2009			SPOC
ER-15SF	ATTENUATOR 15DB					I			JSC/SA		16					PR	GFE/SA
ER16-0281	COLLET AISI8620		THO4996	2.06	Material	I	E	35.15	BOND	B0808A02	1	35.15	11/19/2008	11/19/2008			SPOC
ER-25SF	ATTENUATOR 25DB					I			JSC/SA		6					PR	GFE/SA
ER-9	ATTENUATION FILTER					I			JSC/SA		1					PR	GFE/SA
ER-9	ATTENUATION FILTER					I			JSC/SA		2					PR	GFE/SA
ERJ-12SF51R1U	RESISTOR, SURFACE MOUNT, 51.1, 1/2W, 1%, THK FILM		11916	2.09	Material	I	E	2.26	BOND	B0901A01	30	67.8	7/13/2005	10/1/2006			SPOC
ERJ-1TNF3000U	RESISTOR, SMT, 300 OHM					I			JSC/SA		6					EA	GFE/SA
ERJ-6ENF1003	RESISTOR, 100K OHM 1% 1/10W		12580	9.00	Material	I	E	0.3	BOND	B1001B01	200	60	11/13/2006	8/11/2007			SPOC
ERJ-6ENF3161	RESISTOR, 3.1K OHM, 1% 1/10W		603085A407	9.00	Material	I	E	1.85	BOND	B1001A02	80	148	7/27/2006	10/31/2006			SPOC
ERJ-6ENF4530	RESISTOR, 453 OHM 1% 1/10W		12443	9.00	Material	I	E	2.25	BOND	B1001A02	40	90	7/27/2006	10/31/2006			SPOC
ERX12-2.5	POWER SUPPLY W/STEEL ENCLOSURE			2.16	Material	GSE	E	58	GEN	G0606C01	1	58	8/19/2004	10/1/2006			SPOC
ES-100DS	ADAPTER CARD, ISA, 8-CH RS-232, WITH WIN NT DRIVER			2.16	Material	GSE	E	420	GEN	G0208B02	1	420	1/6/2000	10/1/2006			SPOC
ESC-100	ADAPTER CARD, PCI, 8-CH RS-232, WITH WIN NT DRIVER	9842		2.16	Material	GSE	E	420	GEN	G0507A01	1	420	11/19/1999	10/1/2006			SPOC
ESC-100	ADAPTER CARD, PCI, 8-CH RS-232, WITH WIN NT DRIVER	ESC100D0095		2.16	Material	GSE	E	420	GEN	G0507A01	1	420	9/30/2008	9/30/2008			SPOC
ESC-100	ADAPTER CARD, PCI, 8-CH RS-232, WITH WIN NT DRIVER	ESC100D0096		2.16	Material	GSE	E	420	GEN	G0507A01	1	420	9/30/2008	9/30/2008			SPOC
ESC-100	ADAPTER CARD, PCI, 8-CH RS-232, WITH WIN NT DRIVER	ESC100D0039		2.16	Material	GSE	E	420	PCS	PC602D01	1	420	3/23/2000	11/11/2007			SPOC
ESC-100	ADAPTER CARD, PCI, 8-CH RS-232, WITH WIN NT DRIVER	ESC100D0041		2.16	Material	GSE	E	420	PCS	PC602D01	1	420	3/17/2005	11/11/2007			SPOC
ESC-100	ADAPTER CARD, PCI, 8-CH RS-232, WITH WIN NT DRIVER	ESC100D0077		2.16	Material	GSE	E	420	PCS	PC602D01	1	420	3/23/2000	11/11/2007			SPOC
ESC-100	ADAPTER CARD, PCI, 8-CH RS-232, WITH WIN NT DRIVER	ESC100D0086		2.16	Material	GSE	E	420	PCS	PC602D01	1	420	3/23/2000	11/11/2007			SPOC
ESC-100	ADAPTER CARD, PCI, 8-CH RS-232, WITH WIN NT DRIVER	ESC100D0094		2.16	Material	GSE	E	420	PCS	PC602D01	1	420	3/23/2000	11/11/2007			SPOC
ETHAFOAM 220-2"	ETHAFOAM SHEET, 2" THICK			2.16	Material	GSE	E	3.66	LSF	B65D	21	76.86	10/13/1998	10/1/2006			SPOC
ETHAFOAM 220-2"	ETHAFOAM SHEET, 2" THICK			2.16	Material	GSE	E	3.66	LSF	B66B	36	131.76	10/13/1998	10/1/2006			SPOC
ETHAFOAM 220-2"	ETHAFOAM SHEET, 2" THICK			2.16	Material	GSE	E	3.66	LSF	G21A	165	603.9	10/13/1998	10/1/2006			SPOC
EU8000	3M EXPOSURE UNIT	3870-38D		2.16	PE	GSE	R	300	LAB	GSE	1	300	7/4/1998	10/1/2006			SPOC
EVERLUBE 811	LUBRICANT, SOLID FILM		PC-09951	9.00	Material	I	E	66.88	HAZ	H04A	2	133.76	1/13/2009	1/13/2009			SPOC
EW-59001-65	PROBE, PH, W/ BNC PLUG			2.16	Material	GSE	E	68.64	GEN	G0505C01	1	68.64	8/27/2001	10/1/2006			SPOC
EX-2	EXTRACTOR, DIP, 24 PIN TO 40			2.89	Material	PSE	E	35.75	GEN	G0803B02	1	35.75	6/2/2004	10/1/2006			SPOC
EX70-755104	HELICOIL,INS TOOL 4-40			2.89	Material	PSE	E	90.15	GEN	G0801C02	3	270.45	6/8/2000	10/1/2006			SPOC
EX70-755106	HELICOIL, INSERTING TOOL 6-32.			2.89	Material	PSE	E	89.95	GEN	G0801C02	3	269.85	11/19/2002	10/1/2006			SPOC
EX8GB-431	EXPRESSCARD SSD, 8GB LEXAR, PCMCIA			2.16	Material	GSE	R	48.7	GEM1	FCP	4	194.8	7/25/2008	12/7/2009			SPOC
EX8GB-431	EXPRESSCARD SSD, 8GB LEXAR, PCMCIA			2.16	Material	GSE	R	48.7	PCS	PC601C02	11	535.7	7/25/2008	12/7/2009			SPOC
EXPANDO-HR-1/2	SLEEVING, FLEXIBLE, HALAR E-CTFE, WHITE		083195	2.16	Material	III	E	3.12	GEN	G0103AA01	9	28.08	7/4/1998	10/1/2006			SPOC
EXPANDO-HR-1/4	SLEEVING, FLEXIBLE, HALAR E-CTFE, WHITE		6733	2.16	Material	III	E	1.07	GEN	G0103AA01	9	9.63	7/4/1998	10/1/2006			SPOC
EXT EF2X	LENS EXTENDER 2.0X	58675	N/A		PE			395.00	JCARGO		1	395			67575	EA	CMC
F055030	PRINTER HEAD-COLOR		6232	2.19	Material	III	E	110.35	PCS	PC904A02	2	220.7	6/1/2007	3/10/2008			SPOC
F055090	PRINTER HEAD-COLOR		IJ192DEC32V-0	2.19	Material	I	E	97.93	PGSC	PG202D01	10	979.3	8/11/2008	8/11/2008			SPOC
F056030	PRINTER HEAD, EPSON, BLACK			2.19	Material	I	E	52.22	PGSC	PG202C01	8	417.76	6/1/2007	12/2/2009			SPOC
F056030	PRINTER HEAD, EPSON, BLACK			2.19	Material	III	E	52.22	PCS	PC904A02	2	104.44	6/1/2007	12/2/2009			SPOC
F-100/350-27	THERMAL CHAMBER, MECHANICALLY REFRIGERATED TEMP.	3762		2.16	PE	GSE	R	15797	GEM1	R101	1	15797	7/4/1998	11/5/2007			SPOC
F10125MM	CAMERA	F1506KPP	N/A		PE			179.95	JCARGO		1	179.95			67578	EA	CMC
F-28115	TRANSFORMER		0738	2.09	Material	I	E	53.6	BOND	B1004C01	25	1340	10/1/2007	10/1/2007			SPOC
F2A032-10	CABLE-DATA (10FT)			2.19	Material	I	E	8.42	PGSC	PG202A01	10	84.2	9/18/2000	10/1/2006			SPOC
F2A032-15	CABLE-DATA (15FT)			2.19	Material	I	E	9.25	PGSC	PG202B03	13	120.25	9/18/2000	10/1/2006			SPOC
F2A032-20	CABLE-DATA (20FT)			2.19	Material	I	E	16.13	BOND	B0904F01	4	64.52	11/16/2000	7/8/2008			SPOC
F2A032-20	CABLE-DATA (20FT)			2.19	Material	I	E	16.13	PGSC	PG202D02	7	112.91	11/16/2000	7/8/2008			SPOC
F2A032-25	CABLE DATA (25FT)			2.19	Material	I	E	8.83	PGSC	PG202D02	6	52.98	4/20/2000	10/1/2006			SPOC
F2A032-6	CABLE-DATA (6FT)			2.19	Material	I	E	7.99	PGSC	PG202A01	3	23.97	4/12/2000	10/1/2006			SPOC
F361-2463-12	DUST CAP			2.15	Material	I	E	34.32	BOND	B0509B02	20	686.4	8/12/2009	8/25/2009			SPOC
F400-11	FELT DURETTE 1/8 INCH	N/A	N/A		Material			17.77	K-CARGO		5	88.85				YD	CMC
F-47	GENERATOR, SWEEP	0596		2.16	PE	GSE	R	655	GEM1	R101	1	655	7/4/1998	11/6/2007			SPOC
F-47	GENERATOR, SWEEP	0594		2.16	PE	GSE	R	655	LSF	DCA1D	1	655	6/23/1999	10/1/2006			SPOC
F-47	GENERATOR, SWEEP	0602		2.16	PE	GSE	R	655	LSF	DCA2B	1	655	7/4/1998	10/1/2006			SPOC
F4H	GAUGE, PRESSURE	007		2.16	Material	GSE	R	500	LAB	CEE	1	500	7/4/1998	10/1/2006			SPOC
F5020	AIR COMPRESSOR	96022904	N/A		PE			1,500.00	K-CARGO		1	1500			68401	EA	CMC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
F73C-4AD-ADO	FILTER, OIL REMOVAL, 1/2" NPT			2.16	Material	GSE	E	122.46	GEN	G0607A01	14	1714.44	5/21/2004	5/17/2007			SPOC
F73G-2AN-QT3	FILTER, AIR, 1/4" NPT			2.16	Material	GSE	E	79.95	GEN	G0404B02	1	79.95	4/24/2002	10/1/2006			SPOC
F73G-4AN-AD1	FILTER, 5 MICRON, 1/2" NPT			2.16	Material	GSE	E	80.38	GEN	G0404E01	5	401.9	5/21/2004	5/11/2007			SPOC
F8V301-06	CABLE, AUDIO/VIDEO, RCA TO RCA, 6FT			2.16	Material	GSE	E	15.5	GEN	G0506B01	8	124	11/30/2006	12/16/2008			SPOC
FA-98-6000	MODEL 500M SMDII IONIC CONTAMINATION TEST MODULE			2.16	STE	GSE	R	19751.32	LAB	COATING LAB	1	19751.32	4/15/2005	11/8/2006			SPOC
FAC0004	BOOKCASE, GLASS FRONT, WALNUT	4243		5.00	PE	PSE	R	152	BUC2	R213	1	152	7/4/1998	10/1/2006			SPOC
FAC0004	BOOKCASE, GLASS FRONT, WALNUT	4244		5.00	PE	PSE	R	152	BUC2	R212	1	152	7/4/1998	10/1/2006			SPOC
FAC0009	CABINET, FILE, 2-DRAWER,	1777		5.00	PE	PSE	R	31	BUC1	R113	1	31	7/4/1998	10/1/2006			SPOC
FAC0009	CABINET, FILE, 2-DRAWER,	1485		5.00	PE	PSE	R	31	NBL	TOOL LAB	1	31	7/4/1998	10/1/2006			SPOC
FAC0012	CABINET, FILE, 2-DRAWER, BLACK METAL	1494		5.00	PE	PSE	R	31	LAB	CEE	1	31	7/4/1998	10/1/2006			SPOC
FAC0015	CABINET, FILE, 5-DRAWER	4516		5.00	PE	PSE	R	59	LAB	GEN	1	59	7/4/1998	8/25/2009			SPOC
FAC0016	CABINET, FILE, 5-DRAWER, GREY METAL	4130		5.00	PE	PSE	R	59	NASA	JSC	1	59	7/4/1998	10/1/2006			SPOC
FAC0020	CHAIR,CONFERENCE, WALNUT W/LEATHER & FABRIC	3894		5.00	PE	PSE	R	80	BUC1	R222	1	80	7/4/1998	10/1/2006			SPOC
FAC0020	CHAIR,CONFERENCE, WALNUT W/LEATHER & FABRIC	4657		5.00	PE	PSE	R	80	BUC1	R222	1	80	7/4/1998	10/1/2006			SPOC
FAC0020	CHAIR,CONFERENCE, WALNUT W/LEATHER & FABRIC	3917		5.00	PE	PSE	R	80	BUC2	R213	1	80	7/4/1998	10/1/2006			SPOC
FAC0020	CHAIR,CONFERENCE, WALNUT W/LEATHER & FABRIC	3923		5.00	PE	PSE	R	80	BUC2	R213	1	80	7/4/1998	10/1/2006			SPOC
FAC0020	CHAIR,CONFERENCE, WALNUT W/LEATHER & FABRIC	4358		5.00	PE	PSE	R	80	BUC2	R213	1	80	7/4/1998	10/1/2006			SPOC
FAC0027	COSTUMER, 4-HOOK	0416		5.00	PE	PSE	R	11	GEM1	R101	1	11	7/4/1998	8/24/2009			SPOC
FAC0027	COSTUMER, 4-HOOK	3732		5.00	PE	PSE	R	11	LAB	SEW	1	11	7/4/1998	10/1/2006			SPOC
FAC0027	COSTUMER, 4-HOOK	0419		5.00	PE	PSE	R	11	LAB	BOND	1	11	7/4/1998	8/25/2009			SPOC
FAC0028	COSTUMER, 4-HOOK, WALNUT	3988		5.00	PE	PSE	R	17	BUC1	R144	1	17	7/4/1998	10/1/2006			SPOC
FAC0028	COSTUMER, 4-HOOK, WALNUT	3984		5.00	PE	PSE	R	17	BUC2	D22	1	17	7/4/1998	10/1/2006			SPOC
FAC0028	COSTUMER, 4-HOOK, WALNUT	3991		5.00	PE	PSE	R	17	BUC2	R201	1	17	7/4/1998	8/24/2009			SPOC
FAC0028	COSTUMER, 4-HOOK, WALNUT	3992		5.00	PE	PSE	R	17	GEM1	R130	1	17	7/4/1998	10/1/2006			SPOC
FAC0028	COSTUMER, 4-HOOK, WALNUT	3986		5.00	PE	PSE	R	17	LAB	SHIP_RECV	1	17	7/4/1998	8/21/2009			SPOC
FAC0044	CABINET, STORAGE, 72", GREY METAL	3197		5.00	PE	PSE	R	58	GEM1	ELEC	1	58	7/4/1998	10/1/2006			SPOC
FAC0045	TABLE, CRT, 60X30, WALNUT	X00948		5.00	PE	PSE	R	150	BUC1	PPK	1	150	7/4/1998	10/1/2006			SPOC
FAC0045	TABLE, CRT, 60X30, WALNUT	5920		5.00	PE	PSE	R	150	BUC2	R210	1	150	7/4/1998	10/1/2006			SPOC
FAC0045	TABLE, CRT, 60X30, WALNUT	5921		5.00	PE	PSE	R	150	BUC2	B23	1	150	7/4/1998	10/1/2006			SPOC
FAC0045	TABLE, CRT, 60X30, WALNUT	5901		5.00	PE	PSE	R	150	BUC2	R201	1	150	7/4/1998	8/24/2009			SPOC
FAC0045	TABLE, CRT, 60X30, WALNUT	5902		5.00	PE	PSE	R	150	BUC2	R226	1	150	7/4/1998	8/24/2009			SPOC
FAC0045	TABLE, CRT, 60X30, WALNUT	5919		5.00	PE	PSE	R	150	GEM1	R133	1	150	7/4/1998	10/1/2006			SPOC
FAC0050	STAND, COMPUTER, WOODEN, BEIGE	0001		5.00	PE	PSE	R	35	BUC2	R222	1	35	7/4/1998	10/1/2006			SPOC
FAC0052	TOOL CABINET, ROLL AROUND CRAFTSMAN	001		5.00	PE	PSE	R	700	LAB	SSA	1	700	7/4/1998	10/1/2006			SPOC
FAC0052	TOOL CABINET, ROLL AROUND CRAFTSMAN	X01254		5.00	PE	PSE	R	700	LAB	LSS	1	700	7/4/1998	10/1/2006			SPOC
FAC0052	TOOL CABINET, ROLL AROUND CRAFTSMAN	FAC0052		5.00	PE	PSE	R	700	NBL	SUIT LAB	1	700	9/17/1999	10/1/2006			SPOC
FAC0053	TOOL BOX, TOP HANDLE			5.00	Material	PSE	E	37	GEN	G0711E02	1	37	7/4/1998	10/1/2006			SPOC
FAC0054	INTERCOM, STENTOFON	X01123		5.00	PE	PSE	R	80	LAB	GEN_FAB	1	80	7/4/1998	8/20/2009			SPOC
FAC0054	INTERCOM, STENTOFON	X01265		5.00	PE	PSE	R	80	LAB	BTL_FARM	1	80	7/4/1998	8/20/2009			SPOC
FAC0055	RACK, BAGGING MATERIAL	X01299		5.00	PE	PSE	R	180	GEM1	ELEC	1	180	7/4/1998	10/1/2006			SPOC
FAC0055	RACK, BAGGING MATERIAL	002		5.00	PE	PSE	R	180	LAB	CEE	1	180	7/4/1998	10/1/2006			SPOC
FAC0055	RACK, BAGGING MATERIAL	X00732		5.00	PE	PSE	R	180	LAB	SSA	1	180	7/4/1998	10/1/2006			SPOC
FAC0055	RACK, BAGGING MATERIAL	X01071		5.00	PE	PSE	R	180	LAB	SEW	1	180	7/4/1998	10/1/2006			SPOC
FAC0055	RACK, BAGGING MATERIAL	001		5.00	PE	PSE	R	180	LAB	NASA_QA	1	180	7/4/1998	8/21/2009			SPOC
FAC0055	RACK, BAGGING MATERIAL	X00879		5.00	PE	PSE	R	180	LAB	GEN	1	180	7/4/1998	8/25/2009			SPOC
FAC0055	RACK, BAGGING MATERIAL	X01244		5.00	PE	PSE	R	180	NBL	SUIT LAB	1	180	7/4/1998	10/1/2006			SPOC
FAC0057	CABINET, GLASS DOORS, WHITE	001		5.00	PE	PSE	R	150	BUC1	ERGO	1	150	7/4/1998	10/1/2006			SPOC
FAC0057	CABINET, GLASS DOORS, WHITE	X00663		5.00	PE	PSE	R	150	LAB	SSA	1	150	7/4/1998	10/1/2006			SPOC
FAC0057	CABINET, GLASS DOORS, WHITE	X00664		5.00	PE	PSE	R	150	LAB	SSA	1	150	7/4/1998	10/1/2006			SPOC
FAC0057	CABINET, GLASS DOORS, WHITE	X01079		5.00	PE	PSE	R	150	LAB	FDL	1	150	7/4/1998	10/1/2006			SPOC
FAC0057	CABINET, GLASS DOORS, WHITE	FAC0057		5.00	PE	PSE	R	150	LAB	SHIP_RECV	1	150	9/21/1999	8/21/2009			SPOC
FAC0057	CABINET, GLASS DOORS, WHITE	X00869		5.00	PE	PSE	R	150	LAB	SHIP_RECV	1	150	7/4/1998	8/21/2009			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	001		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	002		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	003		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	004		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	005		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	006		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	007		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	008		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	009		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	010		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	011		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	012		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	013		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	014		5.00	PE	PSE	R	350	BUC1	PPK	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	X01261		5.00	PE	PSE	R	350	LAB	LSS	1	350	7/4/1998	10/1/2006			SPOC
FAC0058	TABLE, 8FT, CLEAN ROOM	X01264		5.00	PE	PSE	R	350	LAB	SSA	1	350	7/4/1998	10/1/2006			SPOC
FAC0060	CHAIR,CLEAN ROOM METALLIC W/BACK	X00916		5.00	PE	PSE	R	25	BUC1	PPK	1	25	7/4/1998	10/1/2006			SPOC
FAC0060	CHAIR,CLEAN ROOM METALLIC W/BACK	X00918		5.00	PE	PSE	R	25	BUC1	PPK	1	25	7/4/1998	10/1/2006			SPOC
FAC0061	STOOL, LAB ADJUSTO	001		5.00	PE	PSE	R	30	BUC1	PPK	1	30	7/4/1998	10/1/2006			SPOC
FAC0061	STOOL, LAB ADJUSTO	002		5.00	PE	PSE	R	30	BUC1	PPK	1	30	7/4/1998	10/1/2006			SPOC
FAC0061	STOOL, LAB ADJUSTO	003		5.00	PE	PSE	R	30	BUC1	PPK	1	30	7/4/1998	10/1/2006			SPOC
FAC0061	STOOL, LAB ADJUSTO	004		5.00	PE	PSE	R	30	BUC1	PPK	1	30	7/4/1998	10/1/2006			SPOC
FAC0061	STOOL, LAB ADJUSTO	X01007		5.00	PE	PSE	R	30	BUC1	PPK	1	30	7/4/1998	10/1/2006			SPOC
FAC0061	STOOL, LAB ADJUSTO	X01021		5.00	PE	PSE	R	30	BUC1	PPK	1	30	7/4/1998	10/1/2006			SPOC
FAC0061	STOOL, LAB ADJUSTO	X00840		5.00	PE	PSE	R	30	BUC2	D22	1	30	7/4/1998	10/1/2006			SPOC

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FAC0061	STOOL, LAB ADJUSTO	X00841		5.00	PE	PSE	R	30	LAB	GSE	1	30	7/4/1998	10/1/2006			SPOC
FAC0068	STORAGE UNIT, ROLLERIZED FRONT	X00642		5.00	PE	PSE	R	1016	BUC1	CEL	1	1016	7/4/1998	10/1/2006			SPOC
FAC0069	TABLE, FORMICA TOP, LARGE	44785		7.00	PE	PSE	R	175	BUC1	CUSH	1	175	7/4/1998	10/1/2006			SPOC
FAC0072	CART, ROLLERIZED			5.00	Material	PSE	E	100	LSF	G33C	1	100	10/18/2005	6/10/2009			SPOC
FAC0075	STANCHION,EASEL	X01014		5.00	PE	PSE	R	100	BUC1	ERGO	1	100	7/4/1998	10/1/2006			SPOC
FAC0082	LAMP MAGNIFYING BLACK	X01127		5.00	PE	PSE	R	100	LAB	CWC	1	100	7/4/1998	10/1/2006			SPOC
FAC0084	VISE	X00773		5.00	PE	PSE	R	100	NBL	TOOL LAB	1	100	7/4/1998	10/1/2006			SPOC
FB3211	FUSE, BLOCK	N/A	N/A		Material			10.85	K-CARGO		1	10.85				EA	CMC
FC022A	WRENCH, CROWFOOT OPEN END, 11/16"			2.16	Material	GSE	E	11.91	GEN	G0101C04	2	23.82	3/13/2001	11/26/2008			SPOC
FC48A	CROWFOOT, OPEN END 1 1/2"			2.89	Material	PSE	E	21.16	GEN	G0801F01	3	63.48	1/21/2004	10/1/2006			SPOC
FCI 48255-000	CONTACT CRIMP PINS					I			JSC/SA		25					EA	GFE/SA
FCOM13A	CROWS FOOT TOOL, 13MM, 3/8" DRIVE			2.16	Material	GSE	E	18.52	GEN	G0410F02	5	92.6	10/30/2009	10/30/2009			SPOC
FD3TM	DISK DRIVE AND INTERFACE, 3 1/2" FLOPPY	20434415		2.89	Material	PSE	R	430.19	LAB	MACH	1	430.19	1/22/2002	10/1/2006			SPOC
FDA1681M11	BUCKLE ASSY	N/A	N/A		Material			110.41	JCARGO		7	772.87				EA	CMC
FDA1681M11	BUCKLE ASSY	N/A	N/A		Material			110.41	JCARGO		5	552.05				EA	CMC
FDC4511A20M1	D-RING ELECTROLESS NICKLE PLATE	N/A	N/A		Material			33.75	JCARGO		16	540				EA	CMC
FDC4511A20M1	D-RING ELECTROLESS NICKLE PLATE	N/A	N/A		Material			33.75	JCARGO		8	270				EA	CMC
FDI307	NOMEX, NAVY BLUE, 6 OZ.		1192-93	2.13	Material	I	E	49.95	BOND	B1709D02	12	599.4	7/4/1998	10/1/2006			SPOC
FE 50-72	FORK LIFT EXTENSION, 72"			2.98	Material	PSE	E	209.2	LSF	FACILITIES	1	209.2	7/4/1998	10/1/2006			SPOC
FE2-26	TEST CONNECTOR, PNEUMATIC, 1.181-1.260" RANGE			2.16	Material	GSE	E	202.02	GEN	G0309D02	1	202.02	7/4/1998	10/1/2006			SPOC
FER-06-016	HCA CABLE ASSEMBLY IV			2.19	Material	III	R	2000	VEN	DAVID CLARK	1	2000	12/19/2006	12/21/2006			SPOC
FER-06-018	HCA TO HIU JUMPER			2.19	Material	III	R	257.5	LAB	CEE	1	257.5	1/11/2007	1/19/2007			SPOC
FFA.2C.314.CLAC62	CONNECTOR, LEMO		20070281	9.00	Material	I	E	76.18	BOND	B0903D02	5	380.9	7/30/2007	2/28/2008			SPOC
FFA.2C.314.CLAC62	CONNECTOR, LEMO		1262293	9.00	Material	I	E	63.69	BOND	B0903D02	21	1337.49	5/9/2008	6/11/2009			SPOC
FFE003	FILTER, PREFILTER FOR FLOWBENCH 430-CS			2.16	Material	GSE	E	41.38	GEN	G0312BB01	1	41.38	12/5/2001	12/8/2009			SPOC
FFE003	FILTER, PREFILTER FOR FLOWBENCH 430-CS			2.16	Material	GSE	E	41.38	LSF	G43A	5	206.9	12/5/2001	12/8/2009			SPOC
FFM.1E.130.LC	NUT, COLLET, STRAIN RELIEF, FOR LEMO 1B CONNECTOR		UP600620/007	2.19	Material	I	E	3.45	PCS	PC101C02	12	41.4	10/9/2007	7/22/2008			SPOC
FG100	ELECTRODE FORCE GAUGE. 0-100 LB	5001		2.16	Material	GSE	R	632.28	GEM1	ELEC	1	632.28	5/17/2005	11/26/2007			SPOC
FG100	ELECTRODE FORCE GAUGE. 0-100 LB	5002		2.16	Material	GSE	R	772	LAB	GSE	1	772	5/6/2007	5/16/2007			SPOC
FG501A	FUNCTION GENERATOR (PLUG-IN)	B021574		2.16	PE	GSE	R	1375	GEM1	ELEC	1	1375	10/2/2000	8/20/2009			SPOC
FG501A	FUNCTION GENERATOR (PLUG-IN)	B022404		2.16	PE	GSE	R	720	GEM1	ELEC	1	720	7/4/1998	8/20/2009			SPOC
FG501A	FUNCTION GENERATOR (PLUG-IN)	B022428		2.16	PE	GSE	R	720	GEM1	ELEC	1	720	8/13/2001	8/20/2009			SPOC
FG501A	FUNCTION GENERATOR (PLUG-IN)	B034634		2.16	PE	GSE	R	810	GEM1	ELEC	1	810	4/28/2009	8/20/2009			SPOC
FG501A	FUNCTION GENERATOR (PLUG-IN)	B140151		2.16	PE	GSE	R	525	GEM1	ELEC	1	525	7/4/1998	8/20/2009			SPOC
FG501A	FUNCTION GENERATOR (PLUG-IN)	B020618		2.16	PE	GSE	R	680	LAB	GSE	1	680	10/26/1998	8/22/2007			SPOC
FG504	FUNCTION GENERATOR	B062232		2.16	PE	GSE	R	3275	GEM1	ELEC	1	3275	8/7/1998	8/20/2009			SPOC
FG504	FUNCTION GENERATOR	B062233		2.16	PE	GSE	R	3275	GEM1	ELEC	1	3275	8/7/1998	8/20/2009			SPOC
FG504	FUNCTION GENERATOR	B062271		2.16	PE	GSE	R	3275	GEM1	ELEC	1	3275	8/7/1998	8/20/2009			SPOC
FG507	SWEEP FUNCTION GENERATOR, 2 MHZ	B021441		2.16	STE	GSE	R	2161.25	GEM1	ELEC	1	2161.25	7/4/1998	8/20/2009			SPOC
FG507	SWEEP FUNCTION GENERATOR, 2 MHZ	B021442		2.16	STE	GSE	R	2161.25	GEM1	ELEC	1	2161.25	7/4/1998	8/20/2009			SPOC
FGG.0R.317.U0473	CONNECTOR, PINS			2.15	Material	III	E	80	GEN	G0108A02	14	1120	6/9/2006	10/1/2006			SPOC
FGG.1B.307.CLAD52Z	CONNECTOR		1080151	2.15	Material	I	E	27	BOND	B0910E01	14	378	6/18/2008	10/16/2009			SPOC
FGG.1B.560.ZZC	CRIMP CONTACT, MALE		US507073/11	2.19	Material	I	E	0.63	PCS	PC104C02	200	126	7/22/2008	7/22/2008			SPOC
FGG.2B.314.CLAD82Z	CONNECTOR, PLUG, LEMO SIZE 2B, 14 PINS		1315081	2.09	Material	I	E	62	BOND	B0904D01	10	620	4/7/2009	4/7/2009			SPOC
FGG.2B.314.CLAD82Z	CONNECTOR, PLUG, LEMO SIZE 2B, 14 PINS		1319592	2.09	Material	I	E	60.55	BOND	B0904D01	10	605.5	5/1/2009	5/1/2009			SPOC
FGG.2B.314.LLAD82L	CONNECTOR, LEMO		20088010571	2.09	Material	I	E	119.57	BOND	B0904D01	15	1793.55	10/20/2008	12/17/2008			SPOC
FGG0B303CYCD56Z	CONNECTOR, PLUG, LEMO		1113460	2.19	Material	I	E	11.09	BOND	B0910F01	114	1264.26	2/13/2006	11/23/2009			SPOC
FGG0B303CYCD56Z	CONNECTOR, PLUG, LEMO		1113460	2.19	Material	I	E	11.09	PCS	PC302C02	18	199.62	2/13/2006	11/23/2009			SPOC
FHM 120V-1000WCF1	HALOGEN LAMP			2.10	Material	PSE	E	12.25	GEN	G0805B01	100	1225	11/20/2007	11/20/2007			SPOC
FIL6200	FILTER, AIR	N/A	N/A		Material			19.49	K-CARGO		2	38.98				EA	CMC
FIND-R-SCOPE	FIND-R-SCOPE, FJW	4584		2.16	STE	GSE	R	1300	GEM1	R102	1	1300	7/4/1998	11/7/2007			SPOC
FIT-221V-1/16	SHRINK TUBING, POLYOLEFIN , 1/16" O.D.		050763-AA	2.19	Material	GSE	E	0.34	GEN	G0206B01	96	32.64	11/13/2008	12/17/2008			SPOC
FIT-221V-1/16	SHRINK TUBING, POLYOLEFIN , 1/16" O.D.		041894-AA	2.19	Material	III	E	0.34	GEN	G0105D02	16	5.44	6/10/2008	6/10/2008			SPOC
FIT-221V-1/8	SHRINK TUBING, POLYOLEFIN , 1/8" O.D.		051638-AA	2.19	Material	GSE	E	0.41	GEN	G0206B01	64	26.24	11/13/2008	3/9/2009			SPOC
FIT-221V-1/8	SHRINK TUBING, POLYOLEFIN , 1/8" O.D.		050765-AA	2.19	Material	III	E	0.48	GEN	G0105AA01	76	36.48	6/25/2008	7/31/2008			SPOC
FIT-350-1/8	TUBING, SHRINK		051414-AA	2.06	Material	I	E	1.38	BOND	PAL401C05	98	135.24	11/18/2008	1/8/2009			SPOC
FIT-350-3/16	INSULATION SLEEVING			2.19	Material	I	E	3.28	BOND	PAL401C10	95	311.6	10/23/2008	6/16/2009			SPOC
FIT-650-1	TUBING, SHRINK, 2:1 VITON, 1"ID BLACK			2.16	Material	GSE	E	16.37	GEN	G0407BB01	8	130.96	7/4/1998	10/20/2008			SPOC
FIT-650-1/2	TUBING, SHRINK, 2:1 VITON, .5"ID BLACK			2.16	Material	GSE	E	9.61	GEN	G0511B02	95	912.95	7/4/1998	6/19/2008			SPOC
FIT-650-1/8	TUBING, SHRINK, 2:1 VITON, .125"ID BLACK			2.16	Material	GSE	E	4.94	GEN	G0511BB01	19	93.86	7/4/1998	10/1/2006			SPOC
FIT-650-3/16	TUBING, SHRINK, 2:1 VITON, .187"ID BLACK			2.16	Material	GSE	E	4.2	GEN	G0511BB01	22	92.4	7/4/1998	10/1/2006			SPOC
FIT-650-3/8	TUBING, SHRINK, 2:1 VITON, .375"ID BLACK			2.16	Material	GSE	E	9	GEN	G0511B02	39	351	7/4/1998	10/1/2006			SPOC
FK_0011_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
FK_0020_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
FK_0026_2	CUSHION ETVCG TVCIC (PART 1 AND 2 OF 2	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0040_1	FOAM ASSY (PARTS 5 THRU 6)	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0041_1	FOAM CUSHION (PARTS 5 THRU 6)	N/A	N/A		Material			100.00	K-CARGO		2	200				ST	CMC
FK_0051_1	FOAM CUSHION (5 PCS)	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0053_1	FOAM CUSHION (6 PCS)	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0060_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0061_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
FK_0071_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0072_1	FOAM SET (SET OF 2 PC)	N/A	N/A		Material			100.00	K-CARGO		1	100				ST	CMC
FK_0073_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0074_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0075_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0084_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC

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FK_0089_1	CUSHION BALLAST (PART 1 & 2 OF 2)	N/A	N/A		Material			100.00	K-CARGO		1	100				ST	CMC
FK_0097_1	CUSHION (1 & 2 OF 2)	N/A	N/A		Material			100.00	K-CARGO		1	100				ST	CMC
FK_0111_1	CUSHION (PARTS 1 THRU 4)	N/A	N/A		Material			100.00	K-CARGO		1	100				ST	CMC
FK_0119_1	FOAM SET (SET OF 2 PC)	N/A	N/A		Material			100.00	K-CARGO		6	600				ST	CMC
FK_0123_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0135_1	FOAM NIRA (PART 1 OF 2 AND 2 OF 2)	N/A	N/A		Material			100.00	K-CARGO		1	100				ST	CMC
FK_0156_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0157_1	CUSHION, PHOSRA	N/A	N/A		Material			100.00	K-CARGO		1	100				ST	CMC
FK_0157_2	CUSHION, PHOSRA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0157_4	CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0161_1	CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0164_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0166_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0173_1	CUSHION (ETVCG PTU/CTVC)	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0174_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0179_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
FK_0198_1	CUSHION LIOH CONTAINER	N/A	N/A		Material			100.00	K-CARGO		3	300				EA	CMC
FK_0198_1	CUSHION LIOH CONTAINER	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
FK_0231_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
FK_0238_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
FK_0251_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0262_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0262_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0262_2	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0262_2	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0262_2	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0266_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0267_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0267_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0267_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0267_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FK_0271_1	FOAM CUSHION	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
FK_0274_1	CUSHION RFTA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
FL11-1/11FT	FALL LIMITER, MINILITE, W/CARIBINER	81871		2.16	Material	GSE	R	204	LAB	GSE	1	204	11/25/2003	10/1/2006			SPOC
FL-3504ST-NV	FLOWMETER, 0-132 SCCM WATER.			2.16	Material	GSE	E	273	GEN	G0310B01	3	819	1/24/2002	10/1/2006			SPOC
FLASHBREAKER 1 INCH	TAPE, FLASHBREAKER, 1 INCH	N/A	N/A		Material			31.01	K-CARGO		6	186.0768				RL	CMC
FLASHBREAKER 1/4 INC	TAPE, FLASHBREAKER, 1/4 INCH	N/A	N/A		Material			14.22	K-CARGO		6	85.32				RL	CMC
FLASHBREAKER 2 INCH	TAPE, FLASHBREAKER, 2 INCH	N/A	N/A		Material			62.03	K-CARGO		2	124.0514				RL	CMC
FLASHBREAKER 2 INCH	TAPE, FLASHBREAKER, 2 INCH	N/A	N/A		Material			62.03	K-CARGO		6	372.1542				RL	CMC
FLNR-10	FUSE, CARTRIDGE	N/A	N/A		Material			3.55	K-CARGO		10	35.5				EA	CMC
FLUKE 189	TRUE RMS DIGITAL MULTIMETER	80270268		2.16	Material	GSE	R	549	GEM1	ELEC	1	549	1/25/2002	3/14/2008			SPOC
FLUKE 189	TRUE RMS DIGITAL MULTIMETER	80270269		2.16	Material	GSE	R	549	GEM1	FCP	1	549	1/25/2002	3/19/2008			SPOC
FLUKE 189	TRUE RMS DIGITAL MULTIMETER	80590194		2.16	Material	GSE	R	549	GEM1	FCP	1	549	4/26/2002	3/19/2008			SPOC
FLUKE 189	TRUE RMS DIGITAL MULTIMETER	80710013		2.16	Material	GSE	R	549	GEM1	FCP	1	549	4/26/2002	3/19/2008			SPOC
FLUKE 189	TRUE RMS DIGITAL MULTIMETER	80760121		2.16	Material	GSE	R	549	GEN	G0308F02	1	549	4/26/2002	10/1/2006			SPOC
FLUKE 189	TRUE RMS DIGITAL MULTIMETER	80800048		2.16	Material	GSE	R	549	GEN	G0308F02	1	549	4/26/2002	10/1/2006			SPOC
FLUKE 66	MODEL 66 INFRARED THERMOMETER			2.16	Material	GSE	R	475.11	GEM1	ELEC	6	2850.66	2/7/2005	10/1/2006			SPOC
FM04A125V11/2A	FUSE, 1.5 AMP FUSE		060522061301	2.19	Material	I	E	3.59	PCS	PC104C02	14	50.26	7/22/2008	8/11/2009			SPOC
FM04A125V1-1/2A	AXIAL FUSE, 1.5 AMP,125 VOLT		01258	2.08	Material	I	E	3.03	BOND	B0211D01	116	351.48	12/20/1999	10/1/2006			SPOC
FM04A125V1-1/2A	AXIAL FUSE, 1.5 AMP,125 VOLT		950124A281	2.08	Material	I	E	2.27	BOND	B0211D01	10	22.7	7/4/1998	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0782		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	11/5/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0783		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	11/5/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0784		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	11/5/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0785		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0786		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0787		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0788		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0789		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0790		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0791		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0792		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0793		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0795		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC

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FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0796		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0797		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0798		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0799		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0800		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0801		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0802		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0803		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0805		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0806		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0807		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FME270-461/ES	FILTER, EMI, PCS 120VDC POWER SUPPLY	0808		2.19	Material	I	E	628.16	BOND	B1001AA01	1	628.16	10/11/2002	10/1/2006			SPOC
FNG3B809NLAD83Z	CONNECTOR, PLUG		6396253	2.09	Material	I	E	87.98	BOND	B0909B02	5	439.9	7/22/2004	10/1/2006			SPOC
FRFLAG-2	FRENCH FLAG, 1 7/8 X 3 1/4			2.13	Material	III	E	14.06	GEN	G0107D02	2	28.12	10/28/1998	10/1/2006			SPOC
FRN-R-10	FUSE, CARTRIDGE	N/A	N/A		Material			3.09	K-CARGO		15	46.35				EA	CMC
FRN-R-15	FUSE, CARTRIDGE	N/A	N/A		Material			3.27	K-CARGO		10	32.7				EA	CMC
FRN-R-30	FUSE, CARTRIDGE	N/A	N/A		Material			1.60	K-CARGO		10	16				EA	CMC
FRX121	DRIVE, FLANK, FLARE NUT, 3/8", 3/8" DR., 6 POINT			2.16	Material	GSE	E	18.33	GEN	G0101F08	1	18.33	3/30/2006	10/1/2006			SPOC
FS-1	ESD FOOTREST			2.16	Material	GSE	E	163.14	LSF	G41A	10	1631.4	4/23/2002	6/11/2007			SPOC
FS5701-014	O-RING, PBA REDUCER ASSEMBLY		5722	2.15	Material	I	E	1.53	BOND	B0601D02	75	114.75	8/17/2009	8/17/2009			SPOC
FSA03101-F	SB-28 NIKON FLASH FOOT ASSY			2.10	Material	I	E	30	BOND	B0502D7	2	60	7/21/2008	7/22/2008			SPOC
FSHF3800010A	SCREEN, 100 MICRON, FLANGE MT., 17-4PH CRES			2.16	Material	GSE	E	121.9	GEN	G0307C21	9	1097.1	8/25/2000	4/10/2007			SPOC
FSS1-1201PD	MOUNTING FLANGE, CONNECTOR, #12 SHELL		0940541-01	2.19	Material	I	E	6.08	PCS	PC302B02	100	608	5/7/2009	5/7/2009			SPOC
FSS1-1201PD	MOUNTING FLANGE, CONNECTOR, #12 SHELL		18038	2.19	Material	I	E	3.98	PCS	PC303D01	36	143.28	7/29/2005	7/6/2009			SPOC
FSS1-1201PD	MOUNTING FLANGE, CONNECTOR, #12 SHELL		24948	2.19	Material	I	E	6.08	PCS	PC302B02	128	778.24	5/1/2009	10/29/2009			SPOC
FSS1-1201PD	MOUNTING FLANGE, CONNECTOR, #12 SHELL		0024387	2.19	Material	I	E	4.89	PCS	PC301B02	9	44.01	9/4/2008	11/12/2009			SPOC
FSS1-1201PD	MOUNTING FLANGE, CONNECTOR, #12 SHELL		0024950	2.19	Material	I	E	6.08	PCS	PC302B01	84	510.72	5/29/2009	11/12/2009			SPOC
FSS1-1201PD	MOUNTING FLANGE, CONNECTOR, #12 SHELL		0024950	2.19	Material	I	E	6.08	PCS	PC303B01	5	30.4	5/29/2009	11/12/2009			SPOC
FSS1-1201PD	MOUNTING FLANGE, CONNECTOR, #12 SHELL		0016738	2.19	Material	I	E	3.76	PCS	PC303D01	10	37.6	1/11/2005	11/17/2009			SPOC
FSS1-801PD	MOUNTING FLANGES		0018826	2.19	Material	I	E	5.1	PCS	PC303D01	49	249.9	2/15/2006	4/16/2009			SPOC
FSS1-801PD	MOUNTING FLANGES		0025785	2.19	Material	I	E	4.89	PCS	PC302D02	200	978	6/24/2009	6/24/2009			SPOC
FT26-1	PLATERMAKER FLIP-TO	34B74-16	N/A		PE			945.00	JCARGO		1	945			67623	EA	CMC
FT40-7814610	FILE 8" MILL-SINGLE CUT			2.89	Material	PSE	E	8.52	GEN	G0801C02	2	17.04	5/8/2001	10/1/2006			SPOC
FT40-7814660	FILE 8" SMOOTH CUT			2.89	Material	PSE	E	9.05	GEN	G0801C02	2	18.1	5/8/2001	10/1/2006			SPOC
FT40V6UPNS-5KU	EXPOSING UNIT	5KU J93-0	N/A		PE			9,295.75	JCARGO		1	9295.75			67607	EA	CMC
FV4720	CALIBRATED HELIUM LEAK, KF40, W/ VALVE	FC05001 207		2.16	Material	GSE	R	957	LAB	GSE	1	957	11/9/2005	10/1/2006			SPOC
FV4720	CALIBRATED HELIUM LEAK, KF40, W/ VALVE	FC05001 206		2.16	Material	GSE	R	957	LAB	GSE	1	957	11/9/2005	3/5/2008			SPOC
FV4720	CALIBRATED HELIUM LEAK, KF40, W/ VALVE	FC05001 208		2.16	Material	GSE	R	957	LAB	GSE	1	957	11/9/2005	3/5/2008			SPOC
FV4720	CALIBRATED HELIUM LEAK, KF40, W/ VALVE	FC10288		2.16	Material	GSE	R	870	LAB	GSE	1	870	3/2/2005	4/21/2008			SPOC
FXK4	4 (IN) EXTENSION, 3/8 DRIVE			2.13	Material	I	E	46.43	BOND	B1406D02	9	417.87	4/8/1999	11/18/2009			SPOC
G070-112101-001	SAIL BREAKOUT BOX	004		2.16	STE	GSE	R	500	NASA	JSC/16	1	500	8/3/2005	9/2/2008			SPOC
G10P1	CONTACT,CRIMP,PIN,#20AWG		10171	2.08	Material	III	E	0.11	GEN	G0101G03	501	55.11	5/8/2001	10/1/2006			SPOC
G10S1	CONTACT,SOCKET,POWER CONN.,#20 CRIMP		13211	9.00	Material	I	E	1.44	BOND	B0212E01	95	136.8	7/21/2008	5/28/2009			SPOC
G224	SCALE METAL 24"	N/A	N/A		PE			8.95	JCARGO		1	8.95			M203255	EA	CMC
G231-N-931	FABRIC, NEOPRENE		017762-1-1	2.13	Material	I	E	139.1	SHIP	SHIPPING	5	695.5	12/20/2006	12/7/2009			SPOC
G311P641/03709S070A1	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S070A1	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S070A1	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S070A1	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S070A1	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S0808A	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S0808A	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S0808A	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S0808A	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S0808A	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S0808A	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G311P641/03709S0808A	THERMOSTAT	N/A	N/A		Material			594.67	JCARGO		1	594.6692				EA	CMC
G4020H12B0-RS	FAN		427	2.19	Material	I	E	7.5	LSF	DCA1B	1	7.5	2/3/2005	8/23/2007			SPOC
G4020H12B0-RS	FAN		6A303	2.19	Material	I	E	13.07	LSF	DCA1B	1	13.07	1/2/2007	6/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
G4020H12B0-RS	FAN		549B2	2.19	Material	I	E	8.5	PCS	PC404B01	2	17	2/2/2006	4/14/2009			SPOC
G4020H12B0-RS	FAN		6A303	2.19	Material	I	E	13.07	PCS	PC404B01	6	78.42	1/2/2007	6/30/2009			SPOC
G4020H12B0-RS	FAN		9422N	2.19	Material	I	E	10.03	PCS	PC404B01	32	320.96	6/11/2009	10/30/2009			SPOC
G-4N	KNOB FASTROL			2.10	Material	I	E	14.07	BOND	B0504E01	14	196.98	7/4/1998	10/1/2006			SPOC
G565	TAPE, FIBERGLASS		3090602	2.19	Material	GSE	E	33.99	GEN	G0303D01	2	67.98	7/10/2009	7/10/2009			SPOC
G569	TAPE, PRESSURE SENSITIVE, 1" WIDE		3090720	9.00	Material	I	E	34.75	BOND	B1312A01	2	69.5	8/26/2009	8/26/2009			SPOC
G569	TAPE, PRESSURE SENSITIVE, 1" WIDE		3080603	9.00	Material	I	E	87.21	SHIP	SHIPPINGS	1	87.21	7/23/2008	9/16/2009			SPOC
G62676-10	BACKSHELL, CONNECTOR			2.09	Material	I	E	11.69	BOND	B1010F01	47	549.43	7/4/1998	3/16/2009			SPOC
G810-2M	DISPLAY UNIT	Q1825314	N/A		PE			1,495.00	JCARGO		1	1495			67662	EA	CMC
G9-FAN75	FAN, 2 INCH	N/A	N/A		Material			58.00	K-CARGO		1	58				EA	CMC
GB-2	FLOWBENCH, GLUE	5001		2.16	Material	GSE	R	3000	LAB	CEE	1	3000	3/3/2006	10/1/2006			SPOC
GB-2	FLOWBENCH, GLUE	5002		2.16	Material	GSE	R	3000	LAB	CEE	1	3000	3/3/2006	10/1/2006			SPOC
GB-3	FLOWBENCH, GLUE	5005		2.16	Material	GSE	R	3000	LAB	SEW	1	3000	3/3/2006	10/1/2006			SPOC
GB-4	FLOWBENCH, GLUE	5006		2.16	Material	GSE	R	3000	GEM1	FCP	1	3000	3/3/2006	3/19/2008			SPOC
GDA-2.5A	FUSE, CERAMIC 2.5A, 250V		E-18	2.19	Material	I	E	1.44	BOND	B1001D1	23	33.12	3/23/2000	7/30/2008			SPOC
GENTAL 104	TEXTILE ANTI-FRAY		J108	9.00	Material	I	E	95.75	HAZ	H05E	2	191.5	4/5/2002	9/8/2008			SPOC
GENTAL 104	TEXTILE ANTI-FRAY		J-21	9.00	Material	I	E	66.15	HAZ	H05E	1	66.15	3/26/2001	3/3/2009			SPOC
GENTAL 104	TEXTILE ANTI-FRAY		041014	9.00	Material	I	E	35	HAZ	H05E	1	35	7/4/1998	9/3/2009			SPOC
GENTAL 104	TEXTILE ANTI-FRAY		#J117	9.00	Material	I	E	96.75	HAZ	H05E	4	387	7/9/2002	11/18/2009			SPOC
GEW9200LQ	DRYER, ELETRIC DUET WHIRPOOL	MM1111458		2.89	Material	PSE	R	728	LAB	EMU	1	728	9/9/2002	8/20/2009			SPOC
GF254744	RISER, BENCH, 72"			2.89	Material	PSE	E	48	LSF	G47A	13	624	3/20/2007	3/12/2009			SPOC
GGF8473301	CALIBRATED HELIUM LEAK, VARIAN	EBAL4030		2.16	Material	GSE	R	793.5	GEN	G0301B02	1	793.5	7/4/1998	10/1/2008			SPOC
GGF8473302	CALIBRATED HELIUM LEAK, VARIAN	716-233		2.16	Material	GSE	R	793.5	LAB	GSE	1	793.5	11/12/2004	10/1/2006			SPOC
GGF8473302	CALIBRATED HELIUM LEAK, VARIAN	71N-590		2.16	Material	GSE	R	672	LAB	GSE	1	672	7/4/1998	10/1/2006			SPOC
GHW9200LQ	WASHER, DUET HT WHIRPOOL	CSM0905598		2.89	Material	PSE	R	1184	LAB	EMU	1	1184	9/9/2002	8/20/2009			SPOC
GI5305P1-64	TAP, 1-64			2.89	Material	PSE	E	8.37	GEN	G0710B27	3	25.11	7/1/2004	10/1/2006			SPOC
GL160600	BRAKE, PLASTIC FOR 6' WHEEL CASTERS.			2.16	Material	PSE	E	12.13	GEN	G0808C01	11	133.43	7/29/2003	10/1/2006			SPOC
GM0009 (BLACK)	GRIP MASTER - BLACK			2.13	Material	I	E	19.15	BOND	B1307E01	10	191.5	4/18/2003	2/4/2008			SPOC
GM-80I	CLEANER, NILFISK VACUUM	250253DA0299		2.89	PE	PSE	R	1095.35	LAB	LSS	1	1095.35	5/24/1999	10/1/2006			SPOC
GM81	VACUUM SYSTEM	9633-0002	N/A		PE			1,179.00	K-CARGO		1	1179			1507537	EA	CMC
GM81	VACUUM SYSTEM	9633-0002	N/A		PE			1,179.00	K-CARGO		1	1179			1507536	EA	CMC
GMA.1B.040.RN	STRAIN RELIEF		7121840	2.06	Material	I	E	3.3	BOND	B0506D01	20	66	6/18/2008	6/18/2008			SPOC
GMA.1B.040.RN	STRAIN RELIEF		LUP10626/12	2.06	Material	I	E	2.23	BOND	B0506D01	20	44.6	3/10/2005	6/18/2008			SPOC
GMA.1B.051.RA	BEND RELIEF BOOT		UP601931/011	2.19	Material	I	E	2.25	PCS	PC101C02	12	27	10/9/2007	7/30/2008			SPOC
GMA.2B.060.SN	BOOT, BEND RELIEF			2.09	Material	I	E	3.85	BOND	B1001F3	106	408.1	7/4/1998	10/1/2006			SPOC
GMA.3B.080.SN	BOOT, BEND RELIEF			2.09	Material	I	E	2.62	BOND	B0904D02	199	521.38	7/4/1998	12/14/2007			SPOC
GR-2660	CREDENZA, WALNUT	4104		3.00	PE	PSE	R	136	BUC1	R222	1	136	7/4/1998	10/1/2006			SPOC
GRAPHIC III	LAMINATOR	PM-III-12-347		2.16	PE	GSE	R	1095	LAB	TOOL	1	1095	7/4/1998	8/21/2009			SPOC
GRAVOSTYLE 5	SOFTWARE, ENGRAVER			2.16	Material	GSE	R	952	LAB	GSE	1	952	10/12/2005	10/1/2006			SPOC
GRFLAG-2	GERMAN FLAG, 2 3/4" X 4 3/4"			2.13	Material	I	E	8.9	BOND	B0603B02	10	89	8/2/2007	8/2/2007			SPOC
GS 80I	VACUUM CLEANER,NILFISK	2104600		2.16	PE	GSE	R	696.89	LAB	CEE	1	696.89	7/4/1998	10/1/2006			SPOC
GS2B	INSTALLATION TOOL, CABLE TIE			2.16	Material	GSE	E	319.38	GEM1	R102	3	958.14	1/24/2000	2/5/2008			SPOC
GS2B	INSTALLATION TOOL, CABLE TIE			2.16	Material	GSE	E	319.38	GEN	G0308D01	6	1916.28	1/24/2000	2/5/2008			SPOC
GS80	VACUUM SYSTEM	9622-0226	N/A		PE			1,179.00	K-CARGO		1	1179			68403	EA	CMC
GSB430	FERRULE, INNER RING			2.87	Material	I	E	3.33	BOND	B0901B02	33	109.89	7/4/1998	9/2/2009			SPOC
GSD115	VACUUM CLEANER	1465017		5.00	PE	GSE	R	696	LAB	SSA	1	696	7/4/1998	10/1/2006			SPOC
GSE-SW-003	DVD, NGL MOVIE TEST		V1.0	2.16	Material	GSE	E	10	PCS	PC602B01	1	10	8/11/2008	8/11/2008			SPOC
GSE-SW-004	SOFTWARE, SSV TEST		1.0	2.16	Material	III	E	100	GEN	G0105D02	1	100	4/26/2005	10/1/2006			SPOC
GSE-SW-006	FIRMWARE, UPDATE BLUETOOTH DAUGHTER CARD		310	2.16	Material	GSE	E	1800	PCS	PC602B01	1	1800	5/26/2005	4/3/2007			SPOC
GSE-SW-007	DATA DISK		N/A	2.16	Material	GSE	E	50	PCS	PC601B02	8	400	5/26/2005	10/9/2009			SPOC
GSE-SW-007	DATA DISK		N/A	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	5/26/2005	10/9/2009			SPOC
GSE-SW-008	HARD DRIVE AND DVD DRIVE FIRMWARE CHECKOUT		2.10	2.16	Material	GSE	E	1500	PCS	PC601B02	2	3000	5/26/2005	10/9/2009			SPOC
GSE-SW-008	HARD DRIVE AND DVD DRIVE FIRMWARE CHECKOUT		2.10	2.16	Material	GSE	E	1500	PCS	PC602B01	1	1500	5/26/2005	10/9/2009			SPOC
GSE-SW-009	SOFTWARE, EMBEDDED CONTROLLER PROGRAM FOR A31P		1GHT14WW	2.16	Material	GSE	E	100	PCS	PC602B01	1	100	5/20/2005	4/3/2007			SPOC
GSE-SW-010	BIOS UPDATE FOR A31P-NU4		1NET11WW	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	5/20/2005	4/3/2007			SPOC
GSE-SW-011	FIRMWARE, WIRELESS ETHERNET (802.11B)		1.04.02.00	2.16	Material	GSE	E	150	PCS	PC602B01	1	150	5/20/2005	4/3/2007			SPOC
GSE-SW-011	FIRMWARE, WIRELESS ETHERNET (802.11B)		1.04 02.00	2.16	Material	GSE	E	150	PCS	PC601B02	9	1350	10/9/2009	10/9/2009			SPOC
GSE-SW-012	DVD, STEPHEN HAWKINGS UNIVERSE VOL. 1			2.16	Material	GSE	E	94.2	PCS	PC605A02	3	282.6	6/21/2005	6/23/2008			SPOC
GSE-SW-013	CD, MOZART:THE GREAT PIANO CONCERTOS			2.16	Material	GSE	E	14.1	GEN	G0503C02	2	28.2	6/17/2005	6/23/2008			SPOC
GSE-SW-023	SOFTWARE, PC DOCTOR DOS (BOOTABLE)		2.0	2.16	Material	GSE	E	150	PCS	PC602B01	1	150	10/24/2006	1/16/2009			SPOC
GSE-SW-023	SOFTWARE, PC DOCTOR DOS (BOOTABLE)		2.0.1625A	2.16	Material	GSE	E	150	PCS	PC602B01	2	300	4/2/2008	10/24/2009			SPOC
GSE-SW-024	SOFTWARE, A31P OEM LOAD VERSION 2.0		2.0	2.16	Material	GSE	E	2500	PCS	PC602B01	1	2500	10/24/2006	9/29/2007			SPOC
GSE-SW-029	SOFTWARE, SSC CLIENT SET (A31P)		14.00.01	2.16	Material	GSE	E	100	PCS	PC602B01	2	200	7/19/2007	7/19/2007			SPOC
GSE-SW-031	A31P "NU1" OEM RELOAD, BOOTABLE DRIVE IMAGE		1.0	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	1/3/2008	12/15/2008			SPOC
GSE-SW-032	A31P "NU4" OEM RELOAD, BOOTABLE DRIVE IMAGE		1.0	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	1/3/2008	3/6/2008			SPOC
GSE-SW-033	FIRMWARE UPDATE FOR EPSON PRINTER		6.06	2.16	Material	GSE	E	250	PCS	PC601B02	2	500	1/17/2008	10/9/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
GSE-SW-033	FIRMWARE UPDATE FOR EPSON PRINTER		6.06	2.16	Material	GSE	E	250	PCS	PC602B01	1	250	1/17/2008	10/9/2009			SPOC
GSE-SW-040	T61P OEM LOAD, BOOTABLE DRIVE IMAGE		1.0	2.16	Material	GSE	E	50	PCS	PC602C02	1	50	7/31/2008	8/4/2008			SPOC
GSE-SW-042	LENOVO T61P FIRMWARE UPDATE UTILITY		4.02	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	9/3/2008	9/3/2008			SPOC
GSE-SW-047	FIRMWARE, WIRELESS ACCESS POINT (WAP)		1.0.24	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	10/10/2008	10/10/2008			SPOC
GSE-SW-047	FIRMWARE, WIRELESS ACCESS POINT (WAP)		1.0.51	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	10/27/2009	10/28/2009			SPOC
GSE-SW-051	SOFTWARE, T61P, BIOS UPDATE		7LETC4WW	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	12/5/2008	10/12/2009			SPOC
GSE-SW-052	SOFTWARE, T61P, ACTIVE MANAGEMENT TECHNOLOGY (AMT)		1.0	2.16	Material	GSE	E	50	PCS	PC602B02	1	50	12/5/2008	10/29/2009			SPOC
GSE-SW-053	SOFTWARE, T61P DRIVERS		1.0	2.16	Material	GSE	E	50	PCS	PC602B01	1	50	12/9/2008	6/17/2009			SPOC
GSE-SW-053	SOFTWARE, T61P DRIVERS		1.0	2.16	Material	GSE	E	50	PCS	PC603B02	2	100	12/9/2008	6/17/2009			SPOC
GT4000	BALANCE, GT SERIES	3490		2.16	PE	GSE	R	761.3	LSF	G48B	1	761.3	7/4/1998	5/3/2007			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	1NYSS81		4.00	PE	PSE	R	809	BUC1	R222	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	2NYSS81		4.00	PE	PSE	R	809	BUC1	R180	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	2T43C91		4.00	PE	PSE	R	778	BUC1	R140	1	778	6/16/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	48KOC91		4.00	PE	PSE	R	778	BUC1	B28	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	4QYSS81		4.00	PE	PSE	R	809	BUC1	R140	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	8MYSS81		4.00	PE	PSE	R	809	BUC1	R280	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	9MYSS81		4.00	PE	PSE	R	809	BUC1	R205X	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	B2GRS81		4.00	PE	PSE	R	809	BUC1	F29	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	B753C91		4.00	PE	PSE	R	778	BUC1	R227	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	BLYSS81		4.00	PE	PSE	R	809	BUC1	R209	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	D2GRS81		4.00	PE	PSE	R	809	BUC1	F29	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	D3GRS81		4.00	PE	PSE	R	809	BUC1	R231	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	D853C91		4.00	PE	PSE	R	778	BUC1	R220	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	H2GRS81		4.00	PE	PSE	R	809	BUC1	R104	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	JLYSS81		4.00	PE	PSE	R	809	BUC1	R144	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	14GRS81		4.00	PE	PSE	R	809	BUC1	F25	1	809	8/14/2006	6/9/2009			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	4YFRS81		4.00	PE	PSE	R	809	BUC1	R180	1	809	8/14/2006	8/24/2009			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	52GRS81		4.00	PE	PSE	R	809	BUC1	F22	1	809	8/14/2006	8/24/2009			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	J0ZSS81		4.00	PE	PSE	R	809	BUC2	B22	1	809	5/10/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	9NYSS81		4.00	PE	PSE	R	809	GEM1	FCP	1	809	8/14/2006	12/18/2007			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	D8KOC91		4.00	PE	PSE	R	778	LAB	SHIP_RECV	1	778	6/16/2006	8/21/2009			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	J8KOC91		4.00	PE	PSE	R	778	LAB	GEN	1	778	6/16/2006	8/25/2009			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	21GRS81		4.00	PE	PSE	R	809	NBL	LMF140	1	809	5/10/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	2LYSS81		4.00	PE	PSE	R	809	NBL	R140	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	4853C91		4.00	PE	PSE	R	778	NBL	R140	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	49KOC91		4.00	PE	PSE	R	778	NBL	R140	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	53RGRS81		4.00	PE	PSE	R	809	NBL	R140	1	809	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	69KOC91		4.00	PE	PSE	R	778	NBL	R180	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	9TC3C91		4.00	PE	PSE	R	778	NBL	R140	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	CWYSS81		4.00	PE	PSE	R	809	NBL	TOOL LAB	1	809	5/10/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	DS43C91		4.00	PE	PSE	R	778	NBL	R160	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	FR43C91		4.00	PE	PSE	R	778	NBL	R140	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	FW63C91		4.00	PE	PSE	R	778	NBL	R140	1	778	8/14/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	J0GRS81		4.00	PE	PSE	R	809	NBL	180	1	809	5/10/2006	10/1/2006			SPOC
GX620	COMPUTER, PENTIUM4, 2.80GHZ	J1GRS81		4.00	PE	PSE	R	809	NBL	R160	1	809	5/10/2006	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775170		2.16	Material	GSE	R	50.12	ISS	RUSSIA	1	50.12	10/7/2004	11/9/2007			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775174		2.16	Material	GSE	R	50.12	ISS	RUSSIA	1	50.12	10/7/2004	11/9/2007			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775133		2.16	Material	GSE	R	59.5	ISS	RUSSIA	1	59.5	8/23/2004	4/23/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775169		2.16	Material	GSE	R	50.12	ISS	RUSSIA	1	50.12	10/7/2004	4/23/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775172		2.16	Material	GSE	R	50.12	ISS	RUSSIA	1	50.12	10/7/2004	4/23/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775173		2.16	Material	GSE	R	50.12	ISS	RUSSIA	1	50.12	10/7/2004	4/23/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775178		2.16	Material	GSE	R	50.12	ISS	RUSSIA	1	50.12	10/7/2004	4/23/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775190		2.16	Material	GSE	R	50.12	ISS	RUSSIA	1	50.12	10/7/2004	4/23/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775132		2.16	Material	GSE	R	59.5	NASA	RUSSIA	1	59.5	8/23/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	765849		2.16	Material	GSE	R	50.12	NASA	RUSSIA	1	50.12	10/7/2004	2/9/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775134		2.16	Material	GSE	R	59.5	NASA	RUSSIA	1	59.5	8/23/2004	2/9/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775187		2.16	Material	GSE	R	50.12	NASA	RUSSIA	1	50.12	10/7/2004	3/3/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775131		2.16	Material	GSE	R	59.5	SHIP	CABINET	1	59.5	8/23/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775171		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775177		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775179		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775180		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775183		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775846		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775848		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	10/1/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775188		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	10/27/2006			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775175		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	5/2/2007			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775182		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	5/22/2007			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775181		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	3/21/2008			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775176		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	3/24/2008			SPOC

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H01-001-01	HOBO 2K TEMP RECORDER	765846		2.16	Material	GSE	R	59.5	SHIP	CABINET	1	59.5	1/3/2006	5/8/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	765848		2.16	Material	GSE	R	59.5	SHIP	CABINET	1	59.5	1/3/2006	5/8/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775189		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	5/8/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775192		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	5/8/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775193		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	5/8/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775194		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	5/8/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	765847		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	7/22/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775184		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	7/22/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775185		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	7/22/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775186		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	7/22/2009			SPOC
H01-001-01	HOBO 2K TEMP RECORDER	775191		2.16	Material	GSE	R	50.12	SHIP	CABINET	1	50.12	10/7/2004	7/22/2009			SPOC
H-1005	DISPENSER, ELECTRONIC, TAPE	5150	N/A		PE			899.00	K-CARGO		1	899			68434	EA	CMC
H-10B	HALOGEN LEAK DETECTOR, YOKOGAWA	T0183		2.16	PE	GSE	R	237.35	LAB	SSA	1	237.35	7/4/1998	10/1/2006			SPOC
H11025015	OIL, MECHANICAL VACUUM PUMP, ULTRAGRADE 19,EDWARDS			2.16	Material	GSE	E	19.59	HAZ	H08C	12	235.08	1/16/2008	1/16/2008			SPOC
H1501-ND	CONNECTOR SOCKET		D/C 11/30/06	2.19	Material	I	E	0.05	PCS	PC104C02	488	24.4	7/22/2008	5/19/2009			SPOC
H2089-ND	CONNECTOR, CONNECTOR RECEPTACLE HOUSING		D/C 1/31/06	2.19	Material	I	E	0.08	PCS	PC104C02	98	7.84	7/22/2008	5/19/2009			SPOC
H3085-4L	PEROXIDE, HYDROGEN 10%		6071021	9.00	Material	I	E	59.81	HAZ	H13B	6	358.86	7/25/2006	6/18/2008			SPOC
H311-4134	HEATER ELEMENT 1/8"X .004"X 38".			2.89	Material	PSE	E	18.46	GEN	G0710B36	3	55.38	1/4/1999	10/15/2009			SPOC
H3-388	HEAT SINK,TOOL			2.89	Material	PSE	E	4.55	GEN	G0803B02	1	4.55	6/2/2004	10/1/2006			SPOC
H-361/PRC-112	EARPHONE ADAPTER			2.09	Material	I	E	65.19	BOND	B1012E01	23	1499.37	7/4/1998	10/1/2006			SPOC
H413	SNAP BUTTERFLY			2.16	Material	GSE	E	13.4	GEN	G0308A02	20	268	1/8/2009	1/8/2009			SPOC
H601-11048	SILICONE		0002442430	9.00	Material	I	E	45.42	HAZ	H04A	2	90.84	3/31/2006	4/1/2007			SPOC
HAC3000A	HEARING STETHOSCOPE					I			JSC/SA		1					EA	GFE/SA
HAIR GEL	L'OREAL HAIR GEL			2.98	Material	I	E	4.79	BOND	B1101D01	1	4.79	4/25/2006	10/1/2006			SPOC
HC2250N	GLOVES, RUBBER, BLUE, SMALL	N/A	N/A		Material			36.60	K-CARGO		3	109.8				PG	CMC
HC2250N	GLOVES, RUBBER, BLUE, SMALL	N/A	N/A		Material			36.60	K-CARGO		2	73.2				PG	CMC
HC250N	GLOVES, SMALL, HYPOCLEAN NITRILE, ESD			2.16	Material	GSE	E	35.28	GEN	G0409C02	5	176.4	12/2/2008	9/22/2009			SPOC
HC3350N	GLOVES, RUBBER, BLUE, MEDIUM	N/A	N/A		Material			43.36	K-CARGO		10	433.564				PG	CMC
HC3350N	GLOVES, RUBBER, BLUE, MEDIUM	N/A	N/A		Material			43.36	K-CARGO		2	86.7128				PG	CMC
HC350N	GLOVES, MEDIUM, HYPOCLEAN NITRILE, ESD			2.16	Material	GSE	E	45.56	GEN	G0308C02	5	227.8	12/2/2008	2/25/2009			SPOC
HC4450N	GLOVES, RUBBER, BLUE, LARGE	N/A	N/A		Material			36.60	K-CARGO		4	146.4				PG	CMC
HC4450N	GLOVES, RUBBER, BLUE, LARGE	N/A	N/A		Material			36.60	K-CARGO		2	73.2				PG	CMC
HC450N	GLOVES, LARGE, HYPOCLEAN NITRILE, ESD			2.16	Material	GSE	E	45.56	GEN	G0308C02	2	91.12	12/2/2008	5/7/2009			SPOC
HC5550N	GLOVES, RUBBER, BLUE, X-LARGE	N/A	N/A		Material			36.60	K-CARGO		2	73.2				PG	CMC
HC5550N	GLOVES, RUBBER, BLUE, X-LARGE	N/A	N/A		Material			36.60	K-CARGO		7	256.2				PG	CMC
HC-83314-2ZE	LATCH, ZINC PLATING			2.16	Material	GSE	E	2.88	GEN	G0301D02	80	230.4	6/16/2006	10/1/2006			SPOC
HCM2S	TABLE, MANIX HOT WIRE			2.16	Material	GSE	R	378.2	LAB	GSE	1	378.2	5/5/2004	10/1/2006			SPOC
HD-12F	STAPLER	N/A	N/A		PE			95.29	JCARGO		1	95.29			GFE08292	EA	CMC
HEC 04FSA	TAP,HELICOIL 4/48			2.89	Material	PSE	E	24.5	GEN	G0710B30	5	122.5	4/5/2001	10/1/2006			SPOC
HEC 05CPB	TAP HELICOIL, 5-40 NC STRAIGHT PLUG, HSS			2.89	Material	PSE	E	19.15	GEN	G0710B30	5	95.75	4/5/2002	10/1/2006			SPOC
HEC7552-04	INSTALLATION TOOL,4/48			2.89	Material	PSE	E	85.5	GEN	G0710B30	2	171	4/5/2001	10/1/2006			SPOC
HF170[L]	HOODED SWEAT TOP			2.13	Material	I	E	22.95	CCL	CC14A02	3	68.85	4/22/2008	11/18/2009			SPOC
HF170[M]	HOODED SWEAT TOP			2.13	Material	I	E	22.95	BOND	B1510F01	7	160.65	4/16/2008	1/20/2009			SPOC
HF170[M]	HOODED SWEAT TOP			2.13	Material	I	E	22.95	BOND	B1510F02	7	160.65	4/16/2008	1/20/2009			SPOC
HF170[S]	HOODED SWEAT TOP			2.13	Material	I	E	22.95	BOND	B1512D01	8	183.6	4/16/2008	4/16/2008			SPOC
HF170[S]	HOODED SWEAT TOP			2.13	Material	I	E	22.95	BOND	B1512D02	7	160.65	4/16/2008	4/16/2008			SPOC
HF170[XL]	HOODED SWEAT TOP			2.13	Material	I	E	22.95	BOND	B1508F01	9	206.55	4/16/2008	12/8/2008			SPOC
HF170[XL]	HOODED SWEAT TOP			2.13	Material	I	E	22.95	BOND	B1508F02	5	114.75	4/16/2008	12/8/2008			SPOC
HF170[XL]	HOODED SWEAT TOP			2.13	Material	I	E	22.95	CCL	CC14A01	1	22.95	4/16/2008	12/8/2008			SPOC
HF5-16-4-DPL	FILTER, OIL COALESCING			2.16	Material	GSE	E	189	GEN	G0504AA02	3	567	3/13/2007	3/13/2007			SPOC
HF-90	TAPE,AUDIO,90 MINUTE		OFDA220MA	2.09	Material	III	E	0.9	GEN	G0110A02	95	85.5	4/20/2001	10/1/2006			SPOC
HFA15TB60	DIODE, POWER RECTIFIER, 15A		JG2DV	2.19	Material	I	E	4.5	PCS	PC303C01	1	4.5	1/31/2007	10/6/2008			SPOC
HFA15TB60	DIODE, POWER RECTIFIER, 15A		0745	2.19	Material	I	E	1.43	PCS	PC303C01	119	170.17	11/19/2008	3/17/2009			SPOC
HFB2U	CELL, SANYO PRISMATIC NIMH			2.08	Material	III	E	9.1	GEN	G0106F02	2	18.2	6/21/2005	10/1/2006			SPOC
HFM-300-10SLPM	FLOWMETER, MASS, 0-10 SLPM NITROGEN	3942400003		2.16	Material	GSE	R	1097.5	GEN	G0508E02	1	1097.5	9/13/2007	9/13/2007			SPOC
HFM-300-10SLPM	FLOWMETER, MASS, 0-10 SLPM NITROGEN	3942400001		2.16	Material	GSE	R	1097.5	LAB	GSE	1	1097.5	9/13/2007	9/15/2007			SPOC
HFM-300-10SLPM	FLOWMETER, MASS, 0-10 SLPM NITROGEN	3942400002		2.16	Material	GSE	R	1097.5	LAB	GSE	1	1097.5	9/13/2007	9/15/2007			SPOC
HG-751	HEAT GUN, 1000 F	F00590		2.89	PE	PSE	R	84	LAB	GSE	1	84	7/4/1998	10/1/2006			SPOC
HGR2	HAND GRIP			2.13	Material	I	E	3.95	BOND	B1302BB01	11	43.45	10/3/2000	4/29/2009			SPOC
HGR2	HAND GRIP			2.13	Material	I	E	3.95	LSF	B07A01	20	79	10/3/2000	4/29/2009			SPOC
HL1802E	HEAT GUN, ELECTRONIC HOT-AIR			2.16	Material	GSE	E	142.1	GEN	G0212D01	2	284.2	3/17/2004	9/13/2007			SPOC
HLMP-1790	LED LAMP (GRN)		9639	2.09	Material	I	E	0.39	BOND	B1001B02	62	24.18	7/4/1998	10/24/2007			SPOC
HLMP-K150	LED LAMP (RED)		9703	2.09	Material	I	E	0.52	BOND	B1001B02	55	28.6	7/4/1998	10/24/2007			SPOC
HMB	BRUSH, HANDLED MANICURE			2.89	Material	PSE	E	0.26	GEN	G0701E02	79	20.54	1/31/2006	5/8/2009			SPOC
HP1008A	TESTMOBILE (WITH OPT 006 ADDED SHELF AND CABINET)	F00021		2.16	PE	GSE	R	1112.28	GEM1	ELEC	1	1112.28	7/4/1998	8/20/2009			SPOC
HP16093B	FIXTURE, BINDING POST			2.16	ST	GSE	E	224.91	GEN	G0506A02	1	224.91	7/4/1998	10/1/2006			SPOC
HP34401A	MULTIMETER, DIGITAL	US36086139		2.16	PE	GSE	R	930.32	GEM1	ELEC	1	930.32	9/14/1999	10/1/2006			SPOC
HP34401A	MULTIMETER, DIGITAL	US36132727		2.16	PE	GSE	R	1072	GEM1	ELEC	1	1072	1/22/2001	10/1/2006			SPOC
HP34401A	MULTIMETER, DIGITAL	SG45001384		2.16	PE	GSE	R	1431.79	GEM1	ELEC	1	1431.79	6/29/2007	6/29/2007			SPOC

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HP34401A	MULTIMETER, DIGITAL	US36086146		2.16	PE	GSE	R	930.32	GEM1	R105	1	930.32	9/13/1999	11/8/2007			SPOC
HP34401A	MULTIMETER, DIGITAL	SG45001391		2.16	PE	GSE	R	1431.79	GEN	G0308AA02	1	1431.79	6/29/2007	7/7/2007			SPOC
HP34401A	MULTIMETER, DIGITAL	SG45001385		2.16	PE	GSE	R	1431.79	GEN	G0303F01	1	1431.79	6/29/2007	3/24/2009			SPOC
HP34401A	MULTIMETER, DIGITAL	3146A58287		2.16	PE	GSE	R	995	LAB	LSS	1	995	8/18/1998	10/1/2006			SPOC
HP34401A	MULTIMETER, DIGITAL	MY41002617		2.16	PE	GSE	R	1124.14	LAB	GSE	1	1124.14	1/4/2006	10/1/2006			SPOC
HP35670A	ANALYZER, DYNAMIC SIGNAL	SG42506290		2.16	Material	GSE	R	30495.02	LAB	GSE	1	30495.02	9/4/2008	9/4/2008			SPOC
HP3852A	DATA AQUISITION/CONTROL UNIT	2927A14539		2.16	STE	GSE	R	3915	LSF	G47B	1	3915	7/4/1998	10/1/2006			SPOC
HP4275A	METER, MULTI-FREQUENCY LCR			2.16	ST	GSE	R	696	GEM1	ELEC	1	696	7/4/1998	10/1/2006			SPOC
HP435B	POWER METER WITH OPTION 003	2342A08722		2.16	PE	GSE	R	1380	GEM1	ELEC	1	1380	7/4/1998	8/20/2009			SPOC
HP435B	POWER METER WITH OPTION 003	2342A08988		2.16	PE	GSE	R	1380	GEM1	ELEC	1	1380	7/4/1998	8/20/2009			SPOC
HP435B	POWER METER WITH OPTION 003	2702A16199		2.16	PE	GSE	R	1436.55	GEM1	ELEC	1	1436.55	7/4/1998	8/20/2009			SPOC
HP435B	POWER METER WITH OPTION 003	2702A16200		2.16	PE	GSE	R	1436.55	GEM1	ELEC	1	1436.55	7/4/1998	8/20/2009			SPOC
HP4395A	ANALYZER, NETWORK/SPECTRUM/IMPEDANCE	JP1KE01073		2.16	PE	GSE	R	26507.25	GEM1	ELEC	1	26507.25	9/20/1999	8/20/2009			SPOC
HP-48SX-REFERENCE GUIDE	QUICK REFERENCE GUIDE			2.02	Material	I	E	18.5	BOND	B1009D01	13	240.5	7/4/1998	10/1/2006			SPOC
HP532B-2M-425	RELIEF VALVE, 1/4" MNPT			2.16	Material	GSE	E	30.46	GEN	G0504D01	5	152.3	3/10/2004	11/20/2008			SPOC
HP5334B	COUNTER, UNIVERSAL W/OPTION 030 & RACK MOUNT KIT	2839A02545		2.16	PE	GSE	R	2425.65	LAB	LSS	1	2425.65	7/4/1998	8/20/2009			SPOC
HP5335A	COUNTER, UNIVERSAL WITH OPTION 030;913	2838A12470		2.09	PE	GSE	R	4771.23	GEM1	ELEC	1	4771.23	7/4/1998	10/1/2006			SPOC
HP54111D	DIGITIZING OSCILLOSCOPE	2928A02647		2.16	PE	GSE	R	24129.3	GEM1	ELEC	1	24129.3	7/4/1998	8/20/2009			SPOC
HP54713B	AMPLIFIER, HP54710D PLUG-IN	3309A00262		2.16	STE	GSE	R	2425	GEM1	ELEC	1	2425	7/4/1998	8/20/2009			SPOC
HP54713B	AMPLIFIER, HP54710D PLUG-IN	3309A00263		2.16	STE	GSE	R	2425	GEM1	ELEC	1	2425	7/4/1998	8/20/2009			SPOC
HP6060A	DC ELECTRONIC LOAD, 300W SINGLE INPUT	2947A-00676		2.16	PE	GSE	R	1900.3	LAB	GSE	1	1900.3	7/4/1998	10/1/2006			SPOC
HP6060B	DC ELECTRONIC LOAD, 300W SINGLE	US37351581		2.16	PE	GSE	R	2192.09	GEM1	ELEC	1	2192.09	11/29/2000	11/26/2007			SPOC
HP8116A	PULSE/FUNCTION GENERATOR W/OPT. 001 & HP5061-9672	2816A06766		2.89	PE	GSE	R	4087.47	GEM1	ELEC	1	4087.47	7/4/1998	8/20/2009			SPOC
HP853A	SPECTRUM ANALYZER DISPLAY	2427A03110		2.16	STE	GSE	R	6000	GEM1	ELEC	1	6000	7/4/1998	8/20/2009			SPOC
HP8558B	SPECTRUM ANALYZER	2332A10769		2.16	STE	GSE	R	12500	LAB	GSE	1	12500	7/4/1998	3/26/2007			SPOC
HP8563E	SPECTRUM ANALYZER	3337A01606		2.16	STE	GSE	R	35245.3	GEM1	R105	1	35245.3	7/4/1998	11/8/2007			SPOC
HP8592A	SPECTRUM ANALYZER, 50KHZ -22GHZ	2838A00857		2.16	PE	GSE	R	16296.6	GEM1	ELEC	1	16296.6	7/4/1998	8/20/2009			SPOC
HP87512A	50 OHM TRANSMISSION/REFLECTION TEST KIT	3244J01609		2.16	PE	GSE	R	2945.25	GEM1	ELEC	1	2945.25	9/20/1999	10/1/2006			SPOC
HP87512A	50 OHM TRANSMISSION/REFLECTION TEST KIT	3244J01612		2.16	PE	GSE	R	2945.25	GEM1	ELEC	1	2945.25	9/20/1999	10/1/2006			SPOC
HP8901B	ANALYZER, MODULATION 150 KHZ TO 1300 MHZ	2806A01926		2.16	STE	GSE	R	15401.7	GEM1	R105	1	15401.7	7/4/1998	11/8/2007			SPOC
HP8901B	ANALYZER, MODULATION 150 KHZ TO 1300 MHZ	3226A04562		2.16	STE	GSE	R	14805	GEM1	R105	1	14805	7/4/1998	11/8/2007			SPOC
HP8903B	ANALYZER, AUDIO	3011A12588		2.16	STE	GSE	R	6350.4	GEM1	ELEC	1	6350.4	12/18/2001	8/20/2009			SPOC
HP8920A	TEST SET, RF COMMUNICATIONS	3141A00788		2.16	STE	GSE	R	16448.5	GEM1	ELEC	1	16448.5	7/4/1998	8/20/2009			SPOC
HP8920B	TEST SET, RF COMMUNICATIONS	US39225237		2.16	STE	GSE	R	22430	GEM1	R105	1	22430	12/10/1999	11/8/2007			SPOC
HP8920B	TEST SET, RF COMMUNICATIONS	US36141495		2.16	STE	GSE	R	20045	LAB	SSA	1	20045	8/18/1998	10/1/2006			SPOC
HPC7670A	SCANNER, FLATBED	SG98Q1726P		3.00	PE	PSE	R	499	BUC1	R140	1	499	5/31/2002	10/1/2006			SPOC
HPM2002-01-00-01	GAUGE, VACUUM , DIGITAL	3827400001-73		2.16	Material	GSE	R	883	GEN	G0505G01	1	883	7/27/2007	5/21/2009			SPOC
HPM2002-01-00-01	GAUGE, VACUUM , DIGITAL	2268200001		2.16	Material	GSE	R	889	LAB	LSS	1	889	9/28/2004	10/1/2006			SPOC
HPM2002-01-00-01	GAUGE, VACUUM , DIGITAL	2268200002		2.16	Material	GSE	R	889	LAB	GSE	1	889	9/28/2004	10/1/2006			SPOC
HPM2002-01-00-01	GAUGE, VACUUM , DIGITAL	2653500002		2.16	Material	GSE	R	767	LAB	GSE	1	767	7/13/2005	7/9/2007			SPOC
HPM2002-01-00-01	GAUGE, VACUUM , DIGITAL	2653500003		2.16	Material	GSE	R	767	LAB	GSE	1	767	7/13/2005	7/9/2007			SPOC
HPM2002-01-00-01	GAUGE, VACUUM , DIGITAL	2662700001		2.16	Material	GSE	R	762.85	LAB	GSE	1	762.85	8/10/2005	7/9/2007			SPOC
HPM2002-01-00-01	GAUGE, VACUUM , DIGITAL	3727400002-73		2.16	Material	GSE	R	883	LAB	GSE	1	883	7/27/2007	8/28/2007			SPOC
HPR100NR	DEHUMIDIFIER, 1 HP, 115 VAC, WALL MOUNTED	2097D6073		2.16	STE	GSE	R	2604	LAB	EMU	1	2604	7/4/1998	8/20/2009			SPOC

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HPR100NR	DEHUMIDIFIER, 1 HP, 115 VAC, WALL MOUNTED	2097D6075		2.16	STE	GSE	R	2604	LAB	EMU	1	2604	7/4/1998	8/20/2009			SPOC
HR-1	HEADSET, AUDIO			2.16	Material	GSE	R	158	GEN	G0210BB01	7	1106	9/19/2006	7/25/2008			SPOC
HR-1	HEADSET, AUDIO			2.16	Material	GSE	R	158	LAB	CEE	7	1106	9/19/2006	7/25/2008			SPOC
HR-1	HEADSET, AUDIO			2.16	Material	GSE	R	158	NASA	KSC/CEE	8	1264	9/19/2006	7/25/2008			SPOC
HR1/4	SLEEVING, 1/4 ID, PSVS POWER CABLES			2.15	Material	I	E	0.49	BOND	B0904E02	5	2.45	7/4/1998	12/17/2007			SPOC
HR10-10P-12P	CONNECTOR		8072906357	2.09	Material	I	E	20.03	BOND	B0906D02	19	380.57	9/24/2008	10/16/2009			SPOC
HR10-10P-12S	CONNECTORS		57081	2.09	Material	I	E	16.2	BOND	B1010D02	1	16.2	5/31/2001	8/5/2009			SPOC
HR10A-10J-12P(73)	CONNECTOR,JACK		12696	2.19	Material	I	E	18.99	PCS	PC303B01	6	113.94	2/23/2007	7/13/2009			SPOC
HR10-PC-111	CONTACT, PIN, GOLD PLATED, FOR HIROSE CONNECTORS		12549	2.09	Material	I	E	1.16	BOND	B0901E9	64	74.24	11/1/2006	2/17/2009			SPOC
HR40-2.5A	POWER SUPPLY	27088		2.16	PE	GSE	R	250	LSF	G48C	1	250	7/4/1998	10/1/2006			SPOC
HR6749952	EXPANDO FLEX, WHITE		032787	2.09	Material	I	E	0.9	BOND	B1605C01	123	110.7	7/4/1998	5/14/2008			SPOC
HR6749952	EXPANDO FLEX, WHITE		060696	2.09	Material	I	E	0.9	BOND	B1605C01	22	19.8	8/11/1998	4/14/2009			SPOC
HS-C	PACKAGING MACHINE	79M-18753		2.16	PE	GSE	R	150	LSF	G58C	1	150	7/4/1998	6/11/2009			SPOC
HT10-41	FABRIC,NOMEX HT,6.0Z,NATURAL,SURVIVAL PACK LBL		10-30-9A-WO-W	2.15	Material	I	E	22.5	BOND	MR2B	42	945	7/4/1998	10/1/2006			SPOC
HT250-1	TOOL, CONTACT RETENTION 1.5-3.0 LBS			2.16	Material	GSE	E	49.96	GEN	G0304E01	4	199.84	10/10/2001	10/1/2006			SPOC
HT250-2	TOOL, CONTACT RETENTION RANGE 3.2-5.5 LBS			2.16	Material	GSE	E	49.96	GEN	G0304E01	4	199.84	10/19/2000	10/1/2006			SPOC
HT250-3	TOOL, CONTACT RETENTION 4.0-8.0 LBS			2.16	Material	GSE	E	49.96	GEN	G0304E01	4	199.84	8/29/2000	10/1/2006			SPOC
HT250-4	TOOL, CONTACT RETENTION 7.0-18.0LBS			2.16	Material	GSE	E	49.96	GEN	G0304E01	4	199.84	10/22/2001	10/1/2006			SPOC
HT-30-LOC-B	NOMEX TIE CORD		042007	2.09	Material	I	E	230	BOND	B0910E02	1	230	5/4/2007	10/7/2009			SPOC
HT-9040	Nomex fabric	N/A	N/A		Material			77.78	ROTHE		77	5989.4142				YD	CMC
HTH2225-4C-20	SCREW, MACHINE, FLAT CSK HEAD, 82 DEGREES		2073	2.13	Material	I	E	64	BOND	B01F14	12	768	2/14/2007	2/14/2007			SPOC
HTR-40	TEMPERATURE RECORDER			2.87	Material	I	E	49.28	BOND	B1009B02	10	492.8	9/1/2009	10/8/2009			SPOC
HT-SCE-3/8-2.0-9	MARKER, ID			2.09	Material	I	E	5.03	BOND	B0901G01	989	4974.67	8/8/2005	10/1/2006			SPOC
HT-TMS-1/2-1.50-9	SLEEVE, MARKER, HEAT SHRINK, .475/.250 ID, WHITE		68049-03	2.87	Material	I	E	2	BOND	BSMRK1	920	1840	9/25/2002	10/8/2009			SPOC
HT-TMS-1/4-1.5-9	SLEEVE, MARKER, HEAT SHRINK, .250/.125 ID, WHITE			2.11	Material	I	E	1.7	BOND	BSMRK1	924	1570.8	7/4/1998	12/7/2009			SPOC
HT-TMS-1/4-1.75	SLEEVE, MARKER, HEAT SHRINK, .250/.125 ID, WHITE		C101100	2.13	Material	I	E	1.85	BOND	B0901G01	2500	4625	9/29/2007	9/29/2007			SPOC
HT-TMS-1/4-1.75	SLEEVE, MARKER, HEAT SHRINK, .250/.125 ID, WHITE		9895	2.13	Material	I	E	2.98	BOND	B0906F02	1	2.98	1/12/2001	1/29/2008			SPOC
HT-TMS-1/4-1.75	SLEEVE, MARKER, HEAT SHRINK, .250/.125 ID, WHITE		TOM6252007	2.13	Material	I	E	0.51	BOND	B0906F02	98	49.98	7/18/2007	9/11/2009			SPOC
HT-TMS-1/4-1.75	SLEEVE, MARKER, HEAT SHRINK, .250/.125 ID, WHITE		TOM762007	2.13	Material	I	E	0.51	BOND	B0906F02	28	14.28	7/18/2007	9/11/2009			SPOC
HT-TMS-1/4-1.75-9	SLEEVE, MARKER, HEAT SHRINK, .250/.125 ID, WHITE		9896	2.13	Material	I	E	3	BOND	B0906F02	1	3	3/14/2006	10/1/2006			SPOC
HT-TMS-1/8-1.5-9	SLEEVE, MARKER, HEAT SHRINK, .125/.062 ID, WHITE		200300469	2.09	Material	I	E	1.35	BOND	B0906D01	4503	6079.05	8/1/2001	11/24/2009			SPOC
HT-TMS-3/16-1.5-9	SLEEVE, MARKER, HEAT SHRINK, .187/.093 ID, WHITE			2.87	Material	I	E	1.55	BOND	B0906F02	1799	2788.45	7/4/1998	11/24/2009			SPOC
HT-TMS-3/8-1.5-9	SLEEVE, MARKER, HEAT SHRINK, .375/.187 ID, WHITE			2.87	Material	I	E	3.37	BOND	B0905B02	1212	4084.44	7/4/1998	10/28/2009			SPOC
HT-TMS-CM-1/2-6H-9	CABLE MARKER			2.09	Material	I	E	4.2	BOND	B1701E02	48	201.6	7/4/1998	10/15/2007			SPOC
HV301LG	IC, HOTSWAP CONTROLLER		DC-02/12	2.19	Material	I	E	3.47	PCS	PC303B01	2	6.94	5/4/2005	10/1/2006			SPOC
HV301LG	IC, HOTSWAP CONTROLLER		9437	2.19	Material	I	E	2.89	PCS	PC303C01	3	8.67	7/6/2005	4/25/2007			SPOC
HV301LG	IC, HOTSWAP CONTROLLER		0212	2.19	Material	I	E	3	PCS	PC303C01	3	9	1/10/2006	3/17/2009			SPOC
HV301LG-G	IC, HOTSWAP CONTROLLER		0533	2.19	Material	I	E	3.88	DCA	DCA-E3B	98	380.24	1/7/2009	4/24/2009			SPOC
HWP-Q3950A#ABA	PRINTER COLOR LASERJET	CNCC565	N/A		PE			995.00	K-CARGO		1	995			68448	EA	CMC
HX-20	DATA MAGAZINE II PROGRAMMER	027479		2.16	Material	III	R	942	GEN	G0104BB01	1	942	11/6/1998	10/1/2006			SPOC
I1419-8	CASTER, SWIVEL 8" PNEUMATIC WHEEL			2.16	Material	GSE	E	32.07	GEN	G0410G02	2	64.14	4/10/2006	9/25/2009			SPOC
I1419-8	CASTER, SWIVEL 8" PNEUMATIC WHEEL			2.16	Material	GSE	E	32.07	LSF	G48C	4	128.28	4/10/2006	9/25/2009			SPOC
I3419-8	CASTER, RIGID 8" PNEUMATIC WHEEL			2.16	Material	GSE	E	30.29	GEN	G0410G02	2	60.58	4/10/2006	9/25/2009			SPOC
I3419-8	CASTER, RIGID 8" PNEUMATIC WHEEL			2.16	Material	GSE	E	30.29	LSF	G48C	4	121.16	4/10/2006	9/25/2009			SPOC
I62146	LEFT HAND GOLF GLOVE			2.13	Material	I	E	14.37	BOND	B1303C02	2	28.74	6/29/2007	7/30/2008			SPOC
I62147	IN-TECH GOLF GLOVE (L)			2.13	Material	I	E	14.37	BOND	B1303C02	2	28.74	6/29/2007	7/30/2008			SPOC
I62150	IN-TECH GOLF GLOVE			2.13	Material	I	E	14.37	BOND	B1303C02	2	28.74	7/5/2007	7/30/2008			SPOC
I62151	IN-TECH GOLF GLOVE (R)			2.13	Material	I	E	14.37	BOND	B1303C02	2	28.74	6/29/2007	7/30/2008			SPOC
IC134-USBBOX	PRINT SERVER	14020030	N/A		PE			299.00	JCARGO		1	299			67564	EA	CMC
IDRN-PS-1000	POWER SUPPLY, 24VDC, 1A			2.16	Material	GSE	E	150	GEN	G0301C02	4	600	6/23/2005	11/30/2006			SPOC
IF557W10	IC, CPU GALS		9513BBA	2.09	Material	I	E	143	BOND	B1004D02	11	1573	4/18/2006	3/1/2008			SPOC
IF557W11	IC, CPU GALS		9513BBA	2.09	Material	I	E	143	BOND	B1004D02	8	1144	4/18/2006	3/1/2008			SPOC
IFY8000D	IC, CPU GALS		P9324	2.09	Material	I	E	143	BOND	B1004D02	10	1430	4/18/2006	3/1/2008			SPOC
IFY9000D	IC, CPU GALS		P9324	2.09	Material	I	E	143	BOND	B1004D02	7	1001	4/18/2006	3/1/2008			SPOC
IMN11916	DISKETTE, 3.5" NEON COLORS DS/HD/1.44MB			2.16	Material	GSE	E	5.87	PCS	PC604B01	30	176.1	2/8/2001	9/21/2009			SPOC
INN-8668-14	ADAPTER, SODIMM, 200 PIN	26609		2.16	Material	GSE	R	2340	GEM1	FCP	1	2340	6/16/2008	4/20/2009			SPOC
INN-8668-14	ADAPTER, SODIMM, 200 PIN	26568		2.16	Material	GSE	R	2340	LAB	GSE	1	2340	6/16/2008	10/8/2008			SPOC
INN-8668-6-1	ADAPTER, CONVERTER, DDR 200-PIN			2.16	Material	GSE	E	185	GEN	G0305C02	2	370	11/12/2008	11/12/2008			SPOC
INN-8668-DDR2+1	ANALYZER, RAM ACCESS MEMORY MODULE, DDR1/DDR2,	017674		2.16	Material	GSE	R	3588	GEM1	FCP	1	3588	6/16/2008	4/20/2009			SPOC
INN-8668-DDR2+1	ANALYZER, RAM ACCESS MEMORY MODULE, DDR1/DDR2,	017673		2.16	Material	GSE	R	3588	LAB	GSE	1	3588	6/16/2008	10/8/2008			SPOC
INSPIRON 1200	LAPTOP, 1.3 GHZ	7DZ8Q61		2.16	Material	GSE	R	699	GEN	G0603AA01	1	699	9/27/2005	10/1/2006			SPOC
INSPIRON 1200	LAPTOP, 1.3 GHZ	JC09Q61		2.16	Material	GSE	R	699	GEN	G0603AA01	1	699	9/27/2005	10/1/2006			SPOC
INSPIRON 1200	LAPTOP, 1.3 GHZ	HB09Q61		2.16	Material	GSE	R	699	LAB	BAT	1	699	9/27/2005	10/1/2006			SPOC
IPAQ	COMPUTER, HANDHELD	3CC8410164		4.00	PE	PSE	R	493	BUC1	PPK	1	493	1/15/2009	1/15/2009			SPOC

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IPAQ	COMPUTER, HANDHELD	3CC8410 16M		4.00	PE	PSE	R	493	BUC1	PPK	1	493	1/15/2009	1/15/2009			SPOC
IRFZ44	MOSFET, N-CHANNEL AVALANCHE RATED			2.13	Material	III	E	1.23	PCS	PC904B02	11	13.53	3/16/1999	10/20/2009			SPOC
IRG4BH20K-S	1GBT 1200V 5A D2PAK		BCED6	2.19	Material	I	E	2.98	PCS	PC303C01	35	104.3	1/7/2007	3/18/2009			SPOC
IRG4BH20K-S	1GBT 1200V 5A D2PAK		PD0YY	2.19	Material	I	E	2.79	PCS	PC302C02	100	279	5/14/2009	5/14/2009			SPOC
IRG4BH20K-S	1GBT 1200V 5A D2PAK		PD0Z0	2.19	Material	I	E	2.79	PCS	PC302C02	50	139.5	5/14/2009	5/14/2009			SPOC
IRLD024	TRANSISTOR, POWER MOSFET, LOGIC LEVEL			2.16	Material	GSE	E	1.5	GEN	G0406E02	8	12	3/25/2003	10/1/2006			SPOC
ISBN0-471-01707-8	DICTIONARY, ENGLISH TO RUSSIAN TRANSLATION			2.13	Material	I	E	32.2	BOND	B1103D02	7	225.4	7/4/1998	10/1/2006			SPOC
ISRLFLAG-1	ISRAEL FLAG 2 3/4" X 4 3/4"			2.13	Material	III	E	16.28	GEN	G0106A01	1	16.28	2/22/1999	10/1/2006			SPOC
ISRLFLAG-2	ISRAELI FLAG 1 7/8" X 3 1/4			2.13	Material	III	E	14.06	GEN	G0106A01	1	14.06	2/22/1999	10/1/2006			SPOC
ISRL-PATCH	ISRAELI PATCH			2.13	Material	III	E	12.58	GEN	G0106A01	1	12.58	2/22/1999	7/5/2007			SPOC
IT-600	SEALER/LAMINATOR	600-343	N/A		PE			18,070.00	JCARGO		1	18070			67596	EA	CMC
IVC2631001-703	BATTERY ASSEMBLY	2362		2.00	Material	III	R	255	LAB	BAT	1	255	12/18/2006	1/3/2007			SPOC
IVC2631001-703	BATTERY ASSEMBLY	2363		2.00	Material	III	R	255	LAB	BAT	1	255	12/18/2006	1/3/2007			SPOC
IXFK24N100	POWER MOSFET, 100V, 24A		9X-768-S061TF	2.19	Material	I	E	26.58	DCA	DCA-E3B	24	637.92	2/20/2009	4/24/2009			SPOC
IXFK24N100	POWER MOSFET, 100V, 24A		9X-768-S061TF	2.19	Material	I	E	26.58	DCA	DCA-G3	25	664.5	2/20/2009	4/24/2009			SPOC
J16	PHOTOMETER/RADIOMETER	B083813		2.16	PE	GSE	R	1700	NASA	KSC/FCE	1	1700	7/4/1998	10/1/2006			SPOC
J18142	COUNTER, NIKON	031005		2.16	STE	GSE	R	1258.3	CAM	CAB1D	1	1258.3	7/4/1998	4/30/2009			SPOC
J18230	TOOL, YAW/PITCH, NIKON F5 CAMERA			2.16	Material	GSE	E	412.8	CAM	CAB4D	1	412.8	3/6/2001	4/29/2009			SPOC
J18275D	SOFTWARE, IBM, NIKON F5 CAMERA			2.16	Material	GSE	E	88	GEN	G0307B02	1	88	3/6/2001	10/1/2006			SPOC
J2020	SCANNER/COMPUTER, JANUS ALL-IN-ONE HAND HELD	95071900 320		4.00	PE	PSE	R	1118	BUC1	R122	1	1118	1/11/2002	10/1/2006			SPOC
J2020A011100	READER BARCODE	95030100(	N/A		PE			2,076.75	JCARGO		1	2076.75			67583	EA	CMC
J3258A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 170X	SG92045 226		4.00	PE	PSE	R	127	BUC1	R115	1	127	7/19/1999	10/1/2006			SPOC
J3258A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 170X	SG92045 227		4.00	PE	PSE	R	127	BUC1	R115	1	127	7/19/1999	10/1/2006			SPOC
J3258A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 170X	SG92053 863		4.00	PE	PSE	R	127	BUC1	R115	1	127	7/19/1999	10/1/2006			SPOC
J3263A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 300X	SG03254 227		4.00	PE	PSE	R	238	BUC1	R115	1	238	9/21/2000	10/1/2006			SPOC
J3263A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 300X	SG04348 285		4.00	PE	PSE	R	242	BUC1	R115	1	242	12/11/2000	10/1/2006			SPOC
J3263A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 300X	SG92733 493		4.00	PE	PSE	R	220	BUC1	R113	1	220	8/31/1999	10/1/2006			SPOC
J3263A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 300X	SG92733 507		4.00	PE	PSE	R	220	BUC1	R115	1	220	8/31/1999	10/1/2006			SPOC
J3263A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 300X	SG95150 759		4.00	PE	PSE	R	230	BUC1	R115	1	230	2/29/2000	10/1/2006			SPOC
J3263A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 300X	SG92733 530		4.00	PE	PSE	R	220	BUC2	R205	1	220	8/31/1999	10/1/2006			SPOC
J3263A	SERVER, PRINTER, EXTERNAL, HP JETDIRECT 300X	SG92763 846		4.00	PE	PSE	R	220	BUC2	R223	1	220	8/31/1999	8/24/2009			SPOC
JA000	WILSON PRO STAFF PERFORMANCE			2.13	Material	I	E	23.29	BOND	B1303C02	6	139.74	6/25/2007	7/30/2008			SPOC
JA076[M]	GOLF GLOVE, (LEFT)			2.13	Material	I	E	76	BOND	B1303C02	3	228	6/23/2008	7/30/2008			SPOC
JA076[S]	GOLF GLOVE, (LEFT)			2.13	Material	I	E	76	BOND	B1303C02	3	228	6/23/2008	7/30/2008			SPOC
JAN4N24A	TRANSISTOR		13605	2.87	Material	I	E	5.91	BOND	B0904BB02	1	5.91	5/6/2009	5/6/2009			SPOC
JAN4N24A	TRANSISTOR		M0850	2.87	Material	I	E	15.93	BOND	B0904D01	156	2485.08	6/25/2009	6/30/2009			SPOC
JANTX1N5614	DIODE		9902	2.09	Material	I	E	2.8	BOND	B1011G02	110	308	10/14/2005	8/10/2007			SPOC
JANTX1N5623	DIODE,1000V DIODE 1A		M0842A	2.19	Material	I	E	12.31	BOND	B1001A02	30	369.3	3/9/2009	4/29/2009			SPOC
JANTX1N5623	DIODE,1000V DIODE 1A		03-0953	2.19	Material	I	E	9.35	PCS	PC303B01	23	215.05	10/15/2005	10/7/2009			SPOC
JANTX1N5819-1	DIODE		0523	2.19	Material	I	E	5.5	PCS	PC104C02	12	66	7/22/2008	7/29/2009			SPOC
JANTX1N5819UR-1	DIODE, SCHOTTKY (1A)		0517	2.09	Material	I	E	6.19	BOND	B1001A02	1756	10869.64	1/4/2007	11/30/2009			SPOC
JANTX1N6114A	VOLTAGE SUPPRESSOR, TRANSIENT, DO-10, SD		878780	2.19	Material	I	E	41.82	PCS	PC303B01	3	125.46	3/25/2009	6/2/2009			SPOC
JANTX2N7218	MOSFET, N-CHANNEL MOSFET		0519	2.19	Material	I	E	52.55	PCS	PC104C02	7	367.85	7/22/2008	7/22/2008			SPOC
JANTX2N7218	MOSFET, N-CHANNEL MOSFET		M0624	2.19	Material	I	E	63.5	PCS	PC104C02	4	254	3/19/2009	5/15/2009			SPOC
JANTX4N49	OPTOCOUPLER			2.09	Material	I	E	7.25	BOND	B1001A01	5	36.25	8/11/1998	10/1/2006			SPOC
JANTXM19500/521-04	PANEL MOUNT GREEN POWER LED 20MA MIL-PRF-19500/A		M0351	2.19	Material	I	E	35.1	PCS	PC303D01	1	35.1	1/5/2005	10/1/2006			SPOC
JANTXM19500/521-04	PANEL MOUNT GREEN POWER LED 20MA MIL-PRF-19500/A		M0533	2.19	Material	I	E	35	PCS	PC302C02	2	70	6/27/2006	6/24/2008			SPOC
JANTXM19500/521-04	PANEL MOUNT GREEN POWER LED 20MA MIL-PRF-19500/A		0645	2.19	Material	I	E	29.45	PCS	PC302C02	3	88.35	3/15/2007	4/8/2009			SPOC
JANTXM19500/521-04	PANEL MOUNT GREEN POWER LED 20MA MIL-PRF-19500/A		M0645	2.19	Material	I	E	29.45	PCS	PC302C02	37	1089.65	4/9/2007	4/9/2009			SPOC
JANTXM19500/521-04	PANEL MOUNT GREEN POWER LED 20MA MIL-PRF-19500/A		M0527	2.19	Material	I	E	30.96	PCS	PC305H01	132	4086.72	5/18/2009	10/30/2009			SPOC
JANTXV1N3030B	DIODE, 1W, 27V ZENER		8632	2.19	Material	I	E	12	PCS	PC307B01	2	24	5/4/2005	10/1/2006			SPOC
JANTXV1N3030B	DIODE, 1W, 27V ZENER		0207C	2.19	Material	I	E	31.93	PCS	PC307B01	65	2075.45	7/8/2005	3/18/2009			SPOC
JANTXV1N4980	DIODE, 5W, 82V ZENER		H9221	2.19	Material	I	E	39.25	BOND	B1001D4	1	39.25	7/13/2005	10/12/2006			SPOC
JANTXV1N4980	DIODE, 5W, 82V ZENER		0431	2.19	Material	I	E	10.62	BOND	B1005A01	51	541.62	10/17/2005	9/14/2009			SPOC
JANTXV1N5711-1	DIODE, 50VDC		0444	2.09	Material	I	E	14.98	BOND	B1002C01	9	134.82	12/5/2006	11/6/2009			SPOC
JANTXV-2N2222A	TRANSISTOR		CEJF203A U	2.19	Material	I	E	3.25	PCS	PC104C02	17	55.25	7/22/2008	5/15/2009			SPOC
JAZZ 2G	JAZ DRIVES	XU6W35 B09N		2.19	Material	I	R	298	PCS	PC402A01	1	298	1/30/2002	10/1/2006			SPOC
JC-1404HMA	MONITOR, NEC MULTISYNC 3D	97C0079 25		2.16	PE	GSE	R	659	GEM1	R101	1	659	7/4/1998	11/5/2007			SPOC
JET B 1875140H	LEE JET INSTALLED IN UNION		179560	2.87	Material	I	E	850.7	BOND	B01A58	3	2552.1	7/27/2007	7/27/2007			SPOC
JEV-01	SLING BACK CHAIR, BACK-UP		9848	2.13	Material	I	E	81.38	BOND	B1407AA01	9	732.42	12/12/2000	10/1/2006			SPOC
JEV-01	SLING BACK CHAIR, BACK-UP		7644	2.13	Material	I	E	39	BOPP	B0401B01FR	3	117	7/4/1998	8/21/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
JEV-01	SLING BACK CHAIR, BACK-UP		7644	2.13	Material	I	E	39	BOPP	B0403B02FR	3	117	7/4/1998	8/21/2009			SPOC
JEV-01	SLING BACK CHAIR, BACK-UP		7644	2.13	Material	I	E	39	BOPP	B0403C02FR	2	78	7/4/1998	8/21/2009			SPOC
JEV-01	SLING BACK CHAIR, BACK-UP		6229	2.13	Material	I	E	75	CCL	CC10A02	3	225	12/3/2001	6/5/2009			SPOC
JM38510/10704BXA	MICROCIRCUIT, LINEAR POS. VOLTAGE REG. (78M15)		952046NU	2.87	Material	III	E	30.1	GEN	G0103B02	1	30.1	11/30/2000	10/1/2006			SPOC
JM38510/10901BPA	MICROCIRCUIT, PRECISION TIMER (555)		9925	2.87	Material	III	E	28.21	GEN	G0105C01	4	112.84	1/23/2001	10/1/2006			SPOC
JM38510/11005BCA	MICROCIRCUIT, QUAD OPERATIONAL AMPLIFIER		9CBS	2.87	Material	I	E	12	BOND	B1001AA02	2	24	12/11/2000	10/13/2009			SPOC
JM38510/11704BYA	SPEC, INTEGRATED CIRCUIT		YM7N8747 A035	2.09	Material	I	E	59.95	BOND	B1003F01	50	2997.5	5/5/2009	5/5/2009			SPOC
JM38510/31501BCA	MICROCIRCUIT, COUNTER, DECADE (54LS90)		9958	2.87	Material	III	E	7.8	GEN	G0105C01	2	15.6	1/23/2001	10/1/2006			SPOC
JM38510/31510BCA	MICROCIRCUIT, COUNTER, DIVIDE BY TWELVE (54LS92)		9042A	2.87	Material	III	E	10	GEN	G0101G07	4	40	9/11/2001	10/1/2006			SPOC
JMS27472E8F-35S	CONNECTOR, WALL MOUNTING RECEPTACLE		0119-125	2.09	Material	I	E	38.13	BOND	B1007D01	1	38.13	5/23/2001	10/1/2006			SPOC
JMS27472E8F-35S	CONNECTOR, WALL MOUNTING RECEPTACLE		0136-51	2.09	Material	I	E	38.13	BOND	B1007D01	4	152.52	9/21/2001	10/1/2006			SPOC
JMS27472E8F-35S	CONNECTOR, WALL MOUNTING RECEPTACLE		H0108-09	2.09	Material	I	E	34	BOND	B1007D01	10	340	4/23/2001	10/1/2006			SPOC
JMS27472E8F98P	CONNECTOR		9732-309	2.09	Material	I	E	2	BOND	B0901A01	10	20	1/26/2000	10/1/2006			SPOC
JMS27473E12F8P	CONNECTOR		H9642-128	2.19	Material	I	E	21.33	PCS	PC104C02	8	170.64	7/22/2008	7/22/2008			SPOC
JMS27497T14F35P	CONNECTOR, 37PNS 22D, FLG MT +BS-CLMP		H0104-75	2.09	Material	I	E	32.6	BOND	B0909D01	10	326	4/5/2001	10/1/2006			SPOC
JQE-100-10M	POWER SUPPLY	H88091		2.16	PE	GSE	R	1200	LAB	LSS	1	1200	7/4/1998	10/1/2006			SPOC
JRJR24FW502R	POTENTIONMETER			2.09	Material	I	E	1.24	BOND	B1001B02	10	12.4	8/11/1998	10/24/2007			SPOC
JS7+60-40-6	PAPER, CHART RECORDER (JORDAN)			2.89	Material	PSE	E	53.5	GEN	G0705E01	4	214	7/13/1998	10/1/2006			SPOC
J-SP30	SPEAKER	96-M-13609-T		2.19	Material	I	R	49	BOND	B0906E02	1	49	10/12/2005	10/1/2006			SPOC
JT00P-8-3P(005)	CONNECTOR			2.08	Material	I	E	288	BOND	B0907F02	14	4032	5/22/2006	10/3/2008			SPOC
JT06RE-10-35P(SR)	CONNECTOR, STRAIGHT PLUG		0633	2.09	Material	I	E	39.85	BOND	B0911BB01	42	1673.7	9/6/2006	7/1/2009			SPOC
JT06RE-10-35P(SR)	CONNECTOR, STRAIGHT PLUG		0832	2.09	Material	III	E	27.87	GEN	G0105F01	12	334.44	1/20/2009	4/15/2009			SPOC
JT06RE10-98P	CONNECTOR PLUG		D/C-9826	2.19	Material	I	E	29.26	BOND	B1001E3	2	58.52	6/5/2006	11/19/2008			SPOC
JT06RE-10-98P	CONNECTOR		40150#1	2.19	Material	I	E	37.89	PCS	PC302D02	20	757.8	6/19/2006	11/29/2006			SPOC
JT06RP-10-35P	CONNECTOR, STRAIGHT PLUG		113527201	2.09	Material	I	E	44.65	BOND	B0904B02	10	446.5	9/8/2009	9/8/2009			SPOC
JT-11SS-DLCF	TRANSFORMER, AUDIO, LINE OUTPUT, 600 OHM:600 OHM			2.16	Material	GSE	E	50.22	GEN	G0403D02	1	50.22	7/12/1999	10/1/2006			SPOC
JX2N2222A	TRANSISTOR			2.09	Material	I	E	0.32	BOND	B1001B02	39	12.48	8/11/1998	10/24/2007			SPOC
K1012750	ISOPODS	1016		2.98	PE	GSE	R	3750	LSF	G13D	1	3750	7/4/1998	3/31/2009			SPOC
K1012750	ISOPODS	0772		2.98	PE	GSE	R	2450	LSF	G10A	1	2450	5/15/1997	4/14/2009			SPOC
K1012750	ISOPODS	1021		2.98	PE	GSE	R	3750	LSF	G10A	1	3750	7/4/1998	4/14/2009			SPOC
K1012750	ISOPODS	0774		2.98	PE	GSE	R	2450	LSF	G11D	1	2450	7/4/1998	5/12/2009			SPOC
K1012750	ISOPODS	0773		2.98	PE	GSE	R	2450	LSF	G12D	1	2450	7/4/1998	6/2/2009			SPOC
K1012750	ISOPODS	0778		2.98	PE	GSE	R	2450	LSF	G13D	1	2450	7/4/1998	6/2/2009			SPOC
K1012750	ISOPODS	0779		2.98	PE	GSE	R	2450	LSF	G12D	1	2450	7/4/1998	6/2/2009			SPOC
K1012750	ISOPODS	0780		2.98	PE	GSE	R	2450	LSF	G10C	1	2450	7/4/1998	6/2/2009			SPOC
K1012750	ISOPODS	1018		2.98	PE	GSE	R	3750	LSF	G11D	1	3750	7/4/1998	6/2/2009			SPOC
K1012750	ISOPODS	1017		2.98	PE	GSE	R	3750	LSF	G10C	1	3750	7/4/1998	8/26/2009			SPOC
K1012750	ISOPODS	0776		2.98	PE	GSE	R	2450	LSF	G15B	1	2450	7/4/1998	9/24/2009			SPOC
K1012750	ISOPODS	1020		2.98	PE	GSE	R	3750	NASA	KSC/FCE	1	3750	7/4/1998	4/14/2009			SPOC
K1012750	ISOPODS	0771		2.98	PE	GSE	R	2450	NASA	KSC/FCE	1	2450	7/4/1998	10/21/2009			SPOC
K1012750	ISOPODS	0777		2.98	PE	GSE	R	2450	NASA	KSC/FCE	1	2450	8/25/1997	10/21/2009			SPOC
K1012750	ISOPODS	1019		2.98	PE	GSE	R	3750	NASA	KSC/FCE	1	3750	7/4/1998	10/27/2009			SPOC
K1012750	ISOPODS	0775		2.98	PE	GSE	R	2450	NASA	KSC/FCE	1	2450	7/4/1998	11/6/2009			SPOC
K101275066-7	STRAP, BUCKEL SIDE FOR ISOPOD, 60" LONG.			2.16	Material	GSE	E	39.58	LSF	G50C	18	712.44	7/4/1998	10/1/2006			SPOC
K1046300-17	MINI-ISOPODS	1002		2.98	Material	GSE	R	700	LSF	G16A	1	700	7/4/1998	4/21/2009			SPOC
K1046300-17	MINI-ISOPODS	1005		2.98	Material	GSE	R	700	LSF	G16A	1	700	7/4/1998	4/21/2009			SPOC
K127	POSITIONER FOR MH800 CRIMP TOOL			2.16	ST	GSE	E	35.52	GEN	G0507F02	2	71.04	10/8/1999	10/1/2006			SPOC
K17M0115B660	TRANSDUCER, PRESSURE, 0-60 PSIG	90221570		2.16	Material	GSE	E	275.1	GEN	G0601D02	1	275.1	2/12/1999	10/1/2006			SPOC
K-18	CLIP, FABRIC KNEEBOARD			2.13	Material	I	E	1	BOND	B1110G02	99	99	7/4/1998	10/1/2006			SPOC
K250-1/2	TAPE, KAPTON		DO3C220	9.00	Material	I	E	9.89	BOND	B1311D01	26	257.14	10/30/2009	11/19/2009			SPOC
KA1	SWITCH, RELAY	N/A	N/A		Material			9.96	K-CARGO		2	19.92				EA	CMC
KC10242	CENTERDRILL, SIZE #2, COBALT			2.89	Material	GSE	E	6.42	GEN	G0501D01	10	64.2	2/17/1999	10/1/2006			SPOC
KC11-F	THERMO HYGROGRAPH	035A-012	N/A		PE			416.90	K-CARGO		1	416.9			68433	EA	CMC
KINEDYNE#607	FASTNERS, CAMBUCKLE			2.19	Material	I	E	1.48	BOND	B01E59	9	13.32	12/15/1999	10/1/2006			SPOC
KJ-5080	CLIPBOARD, ALUMINIUM, FABRIC KNEEBOARD			2.15	Material	I	E	2.96	BOND	B1209G02	15	44.4	7/4/1998	10/1/2006			SPOC
KLSH320057-301	SPACE STATION EYEWASH CCPK					I			JSC/SA		1					EA	GFE/SA
KLSK270110-002	GLAND NUT			2.13	Material	I	E	1.06	BOND	B01B44	13	13.78	2/8/1999	10/1/2006			SPOC
KM-59-08	CONNECTOR, FEMALE			2.15	Material	III	E	38	GEN	G0101G07	10	380	1/2/2003	10/1/2006			SPOC
KN52-HBD7L	WRENCH,ALLEN SET			2.89	Material	PSE	E	8.33	GEN	G0710B21	2	16.66	12/29/2000	10/1/2006			SPOC
KNHM 8X1.25	INSERT, THREADED, M8 X 1.25 INT, M14 X 1.5 EXT			2.87	Material	I	E	11.54	BOND	B01E34	18	207.72	7/4/1998	10/1/2006			SPOC
KPX130AR.16	LENS			2.09	Material	I	E	71.78	BOND	B1001A01	2	143.56	8/11/1998	10/1/2006			SPOC
KR650A	TOP CHEST, TOOL BOX	001		2.89	PE	PSE	R	1117.5	LAB	CEE	1	1117.5	7/4/1998	8/21/2009			SPOC
KRA-250B	WRENCH ORGANIZER, SNAP ON			5.00	Material	GSE	E	11.1	GEN	G0207B02	1	11.1	7/4/1998	10/1/2006			SPOC
KRA-380E	TOOL CABINET, ROLL AROUND	3304963		5.00	PE	PSE	R	700	LAB	GEN_FAB	1	700	7/4/1998	8/20/2009			SPOC
KRA380F	TOOL CABINET, ROLL AROUND	001		2.89	PE	PSE	R	708.75	LAB	CEE	1	708.75	7/4/1998	8/21/2009			SPOC
KRA-429D	TOOL CHEST, SNAP-ON	3242141		5.00	PE	PSE	R	490	LAB	GEN_FAB	1	490	7/4/1998	8/20/2009			SPOC
KRA-429D	TOOL CHEST, SNAP-ON	3270554		5.00	PE	PSE	R	490	LAB	GEN_FAB	1	490	7/4/1998	8/20/2009			SPOC
KRA-590	TOOL CHEST, CRAFTSMAN	002		5.00	PE	PSE	R	490	LAB	SSA	1	490	7/4/1998	10/1/2006			SPOC
KRA-590	TOOL CHEST, CRAFTSMAN	3261617		5.00	PE	PSE	R	490	LAB	GSE	1	490	7/4/1998	10/1/2006			SPOC
KRA-59G	TOOL CABINET ROLL AROUND	3257864		5.00	PE	PSE	R	700	LAB	LSS	1	700	7/4/1998	10/1/2006			SPOC
KRA59J	TOOL CHEST, TOP	001		2.89	PE	PSE	R	495	LAB	CEE	1	495	7/4/1998	10/1/2006			SPOC

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KRA59J	TOOL CHEST, TOP	X00676		2.89	PE	PSE	R	495	LAB	GEN_FAB	1	495	7/4/1998	8/20/2009			SPOC
KS-8	KLEARSCREEN CLEANING SOLUTION		12535	2.10	Material	I	E	19	HAZ	H05D	17	323	10/3/2006	6/11/2007			SPOC
KSA-9640-2	FLANGE, SS, NW40 X 1/2" MNPT			2.16	Material	GSE	E	65	GEN	G0308A01	5	325	8/16/2007	8/16/2007			SPOC
KSC-2625	CLAMP ASSY, NW25 SIZE			2.16	Material	GSE	E	8.19	GEN	G0308A02	15	122.85	12/21/2004	10/10/2007			SPOC
KSH-5340	FLEXHOSE, METAL, NW40 X 10"L			2.16	Material	GSE	E	164.5	GEN	G0402G01	3	493.5	1/12/2002	10/1/2006			SPOC
KSV-16-1	PUMP, VACUUM, SINGLE STAGE, 11CFM	J96120906		2.16	STE	GSE	R	2442	LAB	GSE	1	2442	7/4/1998	10/1/2006			SPOC
KSV-65	VACUUM PUMP, SINGLE STAGE, 3 HP	5020		2.16	Material	GSE	R	2180	LAB	FDL	1	2180	5/18/2001	10/1/2006			SPOC
KSWHA-1-20	INTEGRATED CIRCUIT			2.09	Material	I	E	25.86	BOND	B1001B02	2	51.72	8/11/1998	10/24/2007			SPOC
KT-1000	TOOL, 6-IN-1, MULTI PURPOSE			2.16	Material	GSE	E	25	GEN	G0304E01	10	250	4/20/2006	4/18/2007			SPOC
KT6000	AQUEOUS PARTS WASHER, 45 GALLON	002530		2.89	PE	PSE	R	1494.04	LAB	GSE	1	1494.04	7/25/2007	7/25/2007			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	09062007		2.16	Material	GSE	R	556.38	GEN	G0209BB02	1	556.38	5/28/2009	7/10/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	09223213		2.16	Material	GSE	R	575	GEN	G0211A01	1	575	8/24/2009	8/24/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	09223221		2.16	Material	GSE	R	575	GEN	G0211A01	1	575	8/24/2009	8/24/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	08308316		2.16	Material	GSE	R	560	LAB	GSE	1	560	12/5/2008	12/17/2008			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	08322097		2.16	Material	GSE	R	556.38	LAB	GSE	1	556.38	5/28/2009	6/24/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	08322094		2.16	Material	GSE	R	556.38	LAB	GSE	1	556.38	5/28/2009	7/10/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	08304035		2.16	Material	GSE	R	560	LAB	GSE	1	560	12/5/2008	9/1/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	09096378		2.16	Material	GSE	R	556.38	LAB	FDL	1	556.38	5/28/2009	9/18/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	09106148		2.16	Material	GSE	R	556.38	LAB	FDL	1	556.38	5/28/2009	9/18/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	09162112		2.16	Material	GSE	R	575	LAB	FDL	1	575	7/15/2009	9/18/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	09162113		2.16	Material	GSE	R	575	LAB	GSE	1	575	7/15/2009	9/29/2009			SPOC
KT803	CHART RECORDER, 8" CHART, TEMPERATURE	09223209		2.16	Material	GSE	R	575	LAB	GSE	1	575	8/24/2009	10/24/2009			SPOC
KT9000-3	TOOL, INSTALLATION, FOR MS51830-105 OR MS51830-201			2.16	ST	GSE	E	76	GEN	G0203G06	2	152	7/4/1998	10/1/2006			SPOC
KUV-25-1	PUMP, VACUUM, SINGLE STAGE, 17 CFM	29450302		2.16	Material	GSE	R	2250	LAB	GSE	1	2250	4/9/2003	10/1/2006			SPOC
KV-25XBR	TELEVISION	2137954	N/A		PE			1,199.00	JCARGO		1	1199			67615	EA	CMC
KXL810A	PLAYER, CD-ROM, PORTABLE	7LMEKC1	N/A		PE			300.00	K-CARGO		1	300			68402	EA	CMC
KYS-016-4025-CLR	HEAT SHRINK TUBING		2886	2.19	Material	I	E	2.45	BOND	PAL401C07	98	240.1	3/17/2009	5/19/2009			SPOC
KYS-024-4025-CLR	SHRINK TUBING, 3/8"		140068	2.19	Material	I	E	2.11	BOND	PAL401C	80	168.8	6/16/2008	5/8/2009			SPOC
L	LIGHT TABLE	N/A	N/A		PE			995.00	JCARGO		1	995			67585	EA	CMC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	029805		2.16	Material	GSE	R	7543.26	GEM1	ELEC	1	7543.26	7/28/2005	10/1/2006			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	029806		2.16	Material	GSE	R	7543.26	GEM1	ELEC	1	7543.26	7/28/2005	10/1/2006			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	029807		2.16	Material	GSE	R	7543.26	GEM1	ELEC	1	7543.26	7/28/2005	10/1/2006			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	029808		2.16	Material	GSE	R	7543.26	GEM1	ELEC	1	7543.26	7/28/2005	10/1/2006			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	029877		2.16	Material	GSE	R	7489	GEM1	ELEC	1	7489	10/31/2005	10/1/2006			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	029878		2.16	Material	GSE	R	7489	GEM1	ELEC	1	7489	10/31/2005	10/1/2006			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	029880		2.16	Material	GSE	R	7489	GEM1	ELEC	1	7489	10/31/2005	10/1/2006			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	031340		2.16	Material	GSE	R	6852	GEM1	ELEC	1	6852	8/1/2007	8/1/2007			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	031675		2.16	Material	GSE	R	6852	GEM1	ELEC	1	6852	8/1/2007	8/1/2007			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	032437		2.16	Material	GSE	R	6852	GEM1	ELEC	1	6852	8/1/2007	8/1/2007			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	032452		2.16	Material	GSE	R	6852	GEM1	ELEC	1	6852	8/1/2007	8/1/2007			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	029874		2.16	Material	GSE	R	7489	GEM1	FCP	1	7489	10/31/2005	12/18/2007			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	50616		2.16	Material	GSE	R	7295.54	GEM1	ELEC	1	7295.54	7/11/2008	10/3/2008			SPOC
L/S/4-10	LYNX 250 WATT BOOM MOUNT SYSTEM; 10 POINT RL	50625		2.16	Material	GSE	R	7295.54	GEM1	ELEC	1	7295.54	7/11/2008	10/3/2008			SPOC
L-01500-10	CONDUCTIVITY METER, DIGITAL	92111476		2.16	STE	GSE	R	387.2	GEN	G0601A01	1	387.2	7/4/1998	10/1/2006			SPOC
L-10	GAUGE, MECHANICAL FORCE 0-10 LB.	062197301		2.89	PE	GSE	R	775.2	NBL	TOOL LAB	1	775.2	7/4/1998	10/1/2006			SPOC
L100	KEYBOARD, DELL ENHANCED	357177O0HN		2.00	Material	III	R		NASA	JSC	1	0	11/11/2009	11/25/2009			SPOC
L143-1M	SWITCH, ELECTRICAL	N/A	N/A		Material			140.00	K-CARGO		1	140				EA	CMC
L1940A#B1H	SCANNER FLATBED HP SCANJET 7650	CN72GT7	N/A		PE			517.06	K-CARGO		1	517.06			68461	EA	CMC
L-2	CUTTER, UTILITY	N/A	N/A		Material			8.24	K-CARGO		6	49.44				EA	CMC
L2-77	REPLACEMENT BULB, STROBE LIGHT			2.16	Material	GSE	E	12	GEN	G0506C01	10	120	10/5/2005	10/1/2006			SPOC
L400	LABEL, THIS SIDE UP			9.00	Material	PSE	E	0.31	GEN	G0707B02	150	46.5	8/17/2007	11/10/2009			SPOC
L4G	SUBMINIATURE NEEDLE NOSE PLIERS			2.16	Material	GSE	E	40.95	GEN	G0601E02	2	81.9	12/19/2008	1/6/2009			SPOC
L509-6	RACK, SPUR GEAR	N/A	N/A		Material			55.80	K-CARGO		1	55.8				EA	CMC
L73M-3AP-QDN	LUBRICATOR, MICRO-FOG TYPE			2.16	Material	GSE	E	48.8	GEN	G0607A01	1	48.8	4/7/2000	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
L91	CELL, LITHIUM IRON DISULFIDE, AA SIZE, 1.5 VOLTS		0404L	2.08	Material	I	E	3.13	BOND	BFM02	56	175.28	8/19/2004	10/1/2006			SPOC
L91	CELL, LITHIUM IRON DISULFIDE, AA SIZE, 1.5 VOLTS		1104C	2.08	Material	I	E	3.13	BOND	BFM02	37	115.81	3/10/2005	10/1/2006			SPOC
LA324-CA	HARDWARE, DIGITAL LA324 DOT MATRIX PRINTER	BU01908897		4.00	PE	PSE	R	1538.46	BUC1	R116	1	1538.46	7/4/1998	10/1/2006			SPOC
LA324-CA	HARDWARE, DIGITAL LA324 DOT MATRIX PRINTER	BU02812777		4.00	PE	PSE	R	1406.46	GEM1	R133	1	1406.46	4/12/2001	10/1/2006			SPOC
LA324-CA	HARDWARE, DIGITAL LA324 DOT MATRIX PRINTER	BU01908910		4.00	PE	PSE	R	1538.46	LAB	SHIP_RECV	1	1538.46	7/4/1998	8/21/2009			SPOC
LA-5353B/10A	AMPLIFIER, LINE VIDEO DYNAIR 5300	355444-1196		2.16	Material	GSE	E	701.1	GEN	G0610A02	1	701.1	12/23/1998	10/1/2006			SPOC
LABEL POINT 300	LABELMAKER, DYMO	M0300239095B		4.00	PE	PSE	R	112.31	BUC2	B20	1	112.31	8/9/2001	10/1/2006			SPOC
LB-10B	BLADE, UTILITY	N/A	N/A		Material			8.87	K-CARGO		10	88.7				PG	CMC
LB206:1800	Polyurethane Tubing	N/A	N/A		Material			251.76	ROTHE		1	251.7609				ROLL	CMC
LB602:0608	BAG, TEFLON, 2 MIL 6" X 8" AMINE FREE FEP		6234820608	9.00	Material	I	E	2.13	BOND	B1304D01	7	14.91	7/4/1998	10/1/2006			SPOC
LB602:0608	BAG, TEFLON, 2 MIL 6" X 8" AMINE FREE FEP		134942-1	9.00	Material	I	E	2.3	BOND	B1304E01	7	16.1	2/14/2000	10/3/2007			SPOC
LB602:0608	BAG, TEFLON, 2 MIL 6" X 8" AMINE FREE FEP		138187-1	9.00	Material	I	E	2.48	BOND	B1304E01	27	66.96	8/16/2001	6/17/2009			SPOC
LB602:0608	BAG, TEFLON, 2 MIL 6" X 8" AMINE FREE FEP		147331-1	9.00	Material	I	E	2.69	BOND	B1304E01	28	75.32	8/4/2006	10/12/2009			SPOC
LB602:0608	BAG, TEFLON, 2 MIL 6" X 8" AMINE FREE FEP		148833-1	9.00	Material	I	E	2.41	BOND	B1304E01	110	265.1	4/10/2007	10/23/2009			SPOC
LB602:0608	BAG, TEFLON, 2 MIL 6" X 8" AMINE FREE FEP		153829-2	9.00	Material	I	E	2.85	BOND	B1304E01	366	1043.1	11/5/2009	11/9/2009			SPOC
LC-049H-08-S316	SPRING COMPRESSION	N/A	N/A		Material			5.19	JCARGO		5	25.9425				EA	CMC
LC-055HJ-08S316	SPRING COMPRESSION	N/A	N/A		Material			5.30	JCARGO		5	26.476				EA	CMC
LC-059H-08-S316	SPRING COMPRESSION	N/A	N/A		Material			5.28	JCARGO		5	26.4165				EA	CMC
LC-10	FLEXIBLE LIGHT		12509	2.10	Material	I	E	0.63	BOND	B01H09	492	309.96	9/6/2006	12/12/2007			SPOC
LCD HOT-114	TEMPERATURE INDICATOR (DECAL)		B-5436	2.13	Material	I	E	0.6	BOND	B1301A02	324	194.4	7/4/1998	10/1/2006			SPOC
LCS-MVC2	SOFT CARRYING CASE			2.16	Material	GSE	E	16	GEN	G0309D02	1	16	10/9/2000	10/1/2006			SPOC
LCWG04700	FILTER, MITEX, 10 MICRON, 47MM DIA, WITH GRID		R7EN60626	2.89	Material	PSE	E	307.44	GEN	G0704D02	1	307.44	11/14/2007	9/24/2009			SPOC
LCWG04700	FILTER, MITEX, 10 MICRON, 47MM DIA, WITH GRID		R7JN73782	2.89	Material	PSE	E	307.44	GEN	G0704D02	6	1844.64	11/14/2007	10/6/2009			SPOC
LCWG04700	FILTER, MITEX, 10 MICRON, 47MM DIA, WITH GRID		R6EN01683	2.89	Material	PSE	E	322.31	GEN	G0704D01	9	2900.79	12/3/2009	12/3/2009			SPOC
LCWG04700	FILTER, MITEX, 10 MICRON, 47MM DIA, WITH GRID		R9NN52167	2.89	Material	PSE	E	322.31	GEN	G0704D01	11	3545.41	12/3/2009	12/3/2009			SPOC
LE101M-1558	SUPPLY, POWER	D13256		2.16	STE	GSE	R	653	LSF	G42C	1	653	7/4/1998	10/1/2006			SPOC
LE225D	BALANCE, ANALYTICAL	18905090		2.16	Material	GSE	R	3792.94	LAB	COATING LAB	1	3792.94	9/15/2006	11/2/2006			SPOC
LG-158	MACHINE SEWING	LGOXKO1	N/A		PE			8,200.00	JCARGO		1	8200			67513	EA	CMC
LH0101AK	INTEGRATED CIRCUIT			2.09	Material	I	E	18.05	BOND	B1001A01	10	180.5	8/11/1998	10/1/2006			SPOC
LH1522AB	RELAY, SOLID STATE		0211	2.09	Material	I	E	3.4	BOND	B1001AA02	44	149.6	4/8/2002	10/1/2006			SPOC
LHA27M2860-40	ANCHOR NUT, RIGHT ANGLE			2.09	Material	I	E	6.5	BOND	B01E37	15	97.5	10/21/2000	10/1/2006			SPOC
LJT00RE-15-19S(005)	CONNECTOR, BOX MOUNTING RECEPTACLE			2.16	Material	GSE	E	117.14	GEN	G0602D02	5	585.7	7/4/1998	10/1/2006			SPOC
LK204-25-VPT	LCD, RS232, 20 CHAR X 4 LINE, INV GREEN/BLACK SCRN			2.16	Material	GSE	E	245	GEN	G0503D01	1	245	5/26/2006	10/1/2006			SPOC
LK204-25-WB-VPT	LCD, RS232, 20 CHAR X 4 LINE, INV WHITE/BLUE SCRN			2.16	Material	GSE	E	245	GEN	G0404D02	2	490	7/7/2003	10/1/2006			SPOC
LK343AFM	POWER SUPPLY, LAMBDA 0-30V 0-10A	D76304		2.16	PE	GSE	R	995	LSF	G50C	1	995	7/4/1998	10/1/2006			SPOC
LK343AFM	POWER SUPPLY, LAMBDA 0-30V 0-10A	D83516		2.16	PE	GSE	R	1422	LSF	G48C	1	1422	7/4/1998	2/9/2008			SPOC
LK343AFM	POWER SUPPLY, LAMBDA 0-30V 0-10A	D83518		2.16	PE	GSE	R	1422	NASA	KSC/CEE	1	1422	7/4/1998	10/1/2006			SPOC
LK351FM	POWER SUPPLY	C27079		2.16	PE	GSE	R	1082	LSF	G41C	1	1082	7/4/1998	10/1/2006			SPOC
LK351FM	POWER SUPPLY	C67649		2.16	PE	GSE	R	1301	LSF	G50C	1	1301	7/4/1998	10/1/2006			SPOC
LK351FM	POWER SUPPLY	C94943		2.16	PE	GSE	R	1301	LSF	G45B	1	1301	7/4/1998	1/26/2008			SPOC
LK351-FMOV	POWER SUPPLY 0-36 VOLTS	043042		2.16	PE	GSE	R	684	GEM1	ELEC	1	684	7/4/1998	10/1/2006			SPOC
LK351-FMOV	POWER SUPPLY 0-36 VOLTS	C43032		2.16	PE	GSE	R	684	LSF	G41B	1	684	7/4/1998	10/1/2006			SPOC
LK351-FMOV	POWER SUPPLY 0-36 VOLTS	C15321		2.16	PE	GSE	R	600	NASA	KSC/FCE	1	600	7/4/1998	10/1/2006			SPOC
LK402-AA	KEYBOARD, DATA TERMINAL - VT420	HJ025D7834		4.00	PE	PSE	R	75	BUC1	R116	1	75	7/4/1998	10/1/2006			SPOC
LK402-AA	KEYBOARD, DATA TERMINAL - VT420	HJ036F4528		4.00	PE	PSE	R	75	BUC1	R113	1	75	7/4/1998	10/1/2006			SPOC
LK402-AA	KEYBOARD, DATA TERMINAL - VT420	HJ014B3050		4.00	PE	PSE	R	75	BUC2	R216	1	75	7/4/1998	10/1/2006			SPOC
LK402-AA	KEYBOARD, DATA TERMINAL - VT420	HJ025D7839		4.00	PE	PSE	R	75	BUC2	R233	1	75	7/4/1998	10/1/2006			SPOC
LL50HSC-1MIL	LLUMALLOY, 1MIL	N/A	N/A		Material			1,655.87	K-CARGO		1	1655.8694				RL	CMC
LL50HSC-1MIL	LLUMALLOY, 1MIL	N/A	N/A		Material			1,655.87	K-CARGO		1	1655.8694				RL	CMC
LM117H/883	IC, POS VOLTAGE REGULATOR		7H9913H019	9.00	Material	I	E	18.8	DCA	DCA-G4A	75	1410	8/22/2007	11/6/2009			SPOC
LM117H/883	IC, POS VOLTAGE REGULATOR		7J6367G019	9.00	Material	I	E	21.88	DCA	DCA-G4A	27	590.76	6/30/2008	11/6/2009			SPOC
LM117H/883	IC, POS VOLTAGE REGULATOR		7J6371E019	9.00	Material	I	E	21.88	DCA	DCA-G4A	10	218.8	6/30/2008	11/6/2009			SPOC
LM139AWG/883	COMPARATOR QUAD		6Q494E019	2.19	Material	I	E	14.11	PCS	PC104C02	8	112.88	7/22/2008	7/22/2008			SPOC
LM2936Z-5.0	REGULATOR, REGULATOR		62-5	2.09	Material	I	E	2.36	BOND	B1002C01	50	118	1/28/2008	1/28/2008			SPOC
LM308AN	INTEGR CIRCUIT, OP-AMP, 8 PIN DIP		91	2.09	Material	I	E	7.25	BOND	B1002B02	36	261	12/6/2000	4/5/2008			SPOC
LM309H	REGULATOR, 5 VDC, H PACKAGE (TO-5)			2.16	Material	GSE	E	15.35	GEN	G0502C01	4	61.4	2/12/2006	10/1/2006			SPOC
LM358N	INTEGRATED CIRCUIT, DUAL OPERATIONAL AMPLIFIER			2.16	Material	GSE	E	0.5	GEN	G0406E02	8	4	3/25/2003	10/1/2006			SPOC

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LM4250CH	INTEGRATED CIRCUIT		PHVM0404 J019	2.09	Material	I	E	2.65	BOND	B1002D01	500	1325	2/9/2006	1/29/2008			SPOC
LM5 SEG33111840-303	CARGO TRANSFER BAG	N/A	N/A		Material			3,000.00	JCARGO		1	3000				EA	CMC
LM56BIM	THERMOSTAT		0806	2.19	Material	I	E	1.88	DCA	DCA-E3B	42	78.96	8/11/2008	4/24/2009			SPOC
LM56BIM	THERMOSTAT		0806	2.19	Material	I	E	1.88	DCA	DCA-G4	9	16.92	8/11/2008	4/24/2009			SPOC
LM56BIM	THERMOSTAT		12174	2.19	Material	I	E	3.84	PCS	PC303C01	2	7.68	1/4/2006	2/3/2009			SPOC
LM56BIM	THERMOSTAT		42AB	2.19	Material	I	E	1.54	PCS	PC303C01	26	40.04	1/28/2005	3/11/2009			SPOC
LM725AH/883	OP-AMP		6Y3456A01 9	2.19	Material	I	E	10.67	DCA	DCA-G4A	15	160.05	7/21/2008	11/6/2009			SPOC
LOTG-DIODETEL	LASER SAFETY GLASSES			2.16	Material	GSE	E	205.2	GEN	G0410C01	4	820.8	4/9/2009	5/14/2009			SPOC
LP-75	COAX LOOPING PLUG			2.16	Material	GSE	E	30.5	GEN	G0506C01	8	244	5/26/2009	7/14/2009			SPOC
LPS20	PRINTER, LPS20	RI01139		2.89	PE	PSE	R	19917.66	BUC1	R115	1	19917.66	7/4/1998	10/1/2006			SPOC
LRC-LR1206-01-R030-F	RESISTOR .03 OHM SENSE		8533.21.00 45	2.19	Material	I	E	0.45	BOND	B1002C01	4	1.8	5/4/2005	4/26/2008			SPOC
LRC-LR-1206-01-R030-F	RESISTOR, .03 OHM SENSE		0420	2.19	Material	I	E	0.3	PCS	PC306A01	887	266.1	6/7/2005	3/18/2009			SPOC
LRU-18/U	LIFERAFT			2.15	Material	III	E	1500	LSF	G58B	9	13500	2/26/2001	10/1/2006			SPOC
LS522A:2401	ACLAR 22A, 2 MIL FILM			2.13	Material	I	E	425.2	BOND	PAL402F	1	425.2	12/7/2004	1/2/2007			SPOC
LT1101MJ8	INTEGRATED CIRCUIT INSTR. AMPLIFIER		256676-2	2.09	Material	I	E	41.75	BOND	B1001BB01	2	83.5	6/7/2004	10/24/2007			SPOC
LTAM811	WRENCH, OPEN END SET, 11 PIECES, 6 THRU 36 MM			2.16	Material	GSE	E	384.1	GEN	G0507E01	2	768.2	4/10/2007	3/26/2009			SPOC
LTC1298CN8	INTEGRATED CIRCUIT, ADC,8PIN,2CH,12BIT SER CONTROL			2.16	Material	GSE	E	14.88	GEN	G0205G01	6	89.28	7/7/2003	10/1/2006			SPOC
LTX312	MONITOR, MULTI-GAS	0011030-194		2.89	PE	PSE	R	1331	GEN	G0601AA01	1	1331	1/4/2001	5/14/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY120 185		2.16	PE	GSE	R	207.64	GEN	G0611AA02	1	207.64	1/22/2004	10/1/2006			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY120 581		2.16	PE	GSE	R	207.64	GEN	G0611AA02	1	207.64	1/22/2004	10/1/2006			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY077 605		2.16	PE	GSE	R	174	GEN	G0308AA02	1	174	7/5/2007	7/5/2007			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	1YLY286 880		2.16	PE	GSE	R	174	LAB	BAT	1	174	7/20/1998	10/1/2006			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY120 182		2.16	PE	GSE	R	207.64	LAB	GSE	1	207.64	1/22/2004	11/20/2006			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY015 315		2.16	PE	GSE	R	174	LAB	GSE	1	174	1/21/2009	1/21/2009			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	1YLY286 876		2.16	PE	GSE	R	174	LAB	BAT	1	174	7/20/1998	8/20/2009			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	1YLY286 877		2.16	PE	GSE	R	174	LAB	BAT	1	174	7/20/1998	8/20/2009			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	1YLY286 879		2.16	PE	GSE	R	174	LSF	G47A	1	174	7/20/1998	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	1YLY286 881		2.16	PE	GSE	R	174	LSF	G47A	1	174	7/20/1998	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	1YLY286 885		2.16	PE	GSE	R	174	LSF	G47A	1	174	7/20/1998	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY041 427		2.16	PE	GSE	R	174	LSF	G47A	1	174	12/14/2005	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY041 468		2.16	PE	GSE	R	174	LSF	G47A	1	174	2/8/2006	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY051 608		2.16	PE	GSE	R	174	LSF	G47A	1	174	2/8/2006	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY188 468		2.16	PE	GSE	R	211.06	LSF	G47A	1	211.06	6/15/2007	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY200 701		2.16	PE	GSE	R	211.06	LSF	G47A	1	211.06	6/15/2007	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY202 170		2.16	PE	GSE	R	211.06	LSF	G47A	1	211.06	6/15/2007	2/2/2008			SPOC
LX-300	PRINTER,EPSON DOTMATRIX,9 PIN,264CBS,NARROW	CDSY121 121		2.16	PE	GSE	R	207.64	LSF	G47B	1	207.64	1/22/2004	6/9/2008			SPOC
LXXLG	GUIDE, LIGHT, LUXXOR (OPT)			2.16	Material	GSE	E	230.63	GEN	G0203AA02	5	1153.15	5/2/2007	6/27/2007			SPOC
LXX-VBSM	KIT, BORESCOPE, VIDEO W/SONY XC-555			2.16	Material	GSE	E	3577.25	GEN	G0208D01	1	3577.25	5/2/2007	7/7/2007			SPOC
M0509-3-SS-20	STANDOFF		7740	2.19	Material	I	E	0.47	PCS	PC104C02	100	47	7/22/2008	7/22/2008			SPOC
M1217X	MOTOR, 208/240 VAC, 2 SPEED, FOR X-80 OVEN			2.16	Material	GSE	E	510.95	GEN	G0304C01	1	510.95	6/5/2003	10/1/2006			SPOC
M125	COMPUTER, HAND HELD	B0PR121 20A9A		3.00	PE	PSE	R	195	GEM1	ELEC	1	195	5/31/2002	10/1/2006			SPOC
M1256-2545-SS-20	STANDOFF			2.19	Material	I	E	1.27	BOND	B01H55	50	63.5	7/21/2008	7/21/2008			SPOC
M12815	AC/DC POWER CONVERTER	032217		2.10	Material	I	E	94.56	CAM	CAB5H	1	94.56	4/26/2001	10/1/2006			SPOC
M15733/24-0005	FILTER, EMI		12591	2.13	Material	I	E	23	BOND	B1401D11	19	437	2/4/2005	10/1/2006			SPOC
M15733/24-0005	FILTER, EMI		362	2.13	Material	I	E	23	BOND	B1401D11	4	92	2/4/2005	10/1/2006			SPOC
M15733/24-0005	FILTER, EMI		12036	2.13	Material	I	E	23	BOND	B1401D11	1	23	2/4/2005	7/29/2009			SPOC
M15733/44-0002	FILTERS		3469	9.00	Material	I	E	9.5	BOND	B0901D8	5	47.5	2/15/2005	2/7/2008			SPOC
M15733/44-0002	FILTERS		23871	9.00	Material	I	E	9.5	BOND	B0901D8	35	332.5	9/5/2006	10/27/2009			SPOC
M17/158-00001	COAXIAL CABLE 50 OHMS		655378	2.09	Material	I	E	4.1	BOND	PAL401C	90	369	12/19/2008	1/12/2009			SPOC
M17/176-00002	CABLE, TWINAXIAL, 24AWG, SLVR CTD HGH STR COP ALY		642166	2.09	Material	I	E	1.53	BOND	BWRK2	858	1312.74	3/31/2009	6/11/2009			SPOC
M17/176-00002	CABLE, TWINAXIAL, 24AWG, SLVR CTD HGH STR COP ALY		261402	2.09	Material	III	E	1.1	LSF	G65A	61	67.1	6/10/2002	6/26/2009			SPOC
M199TMS1/4X1.5	SHRINK SLEEVE MARKER			2.02	Material	I	E	0.34	BOND	B1701E02	30	10.2	7/4/1998	10/1/2006			SPOC
M208	METHYL ETHYL KETONE, (TECHNICAL GRADE)		085549	9.00	Material	I	E	56.95	HAZ	H05C	6	341.7	2/5/2009	2/5/2009			SPOC
M208	METHYL ETHYL KETONE, (TECHNICAL GRADE)		052821	9.00	Material	I	E	57.06	HAZ	H04D	1	57.06	11/3/2005	8/18/2009			SPOC
M2101-2545-SS-20	STANDOFF			2.19	Material	I	E	1.52	BOND	B01H55	100	152	7/21/2008	7/21/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
M2115-2545-SS-20	STANDOFF			2.19	Material	I	E	1.68	BOND	B01H55	100	168	7/21/2008	7/21/2008			SPOC
M22520/1-04	TURRET HEAD ASSY, TH163			2.16	Material	GSE	E	62.32	GEN	G0306F01	2	124.64	10/8/1999	10/1/2006			SPOC
M22520/2-06	POSITIONER, K41			2.16	Material	GSE	E	34.51	GEN	G0507F02	2	69.02	10/9/1998	10/1/2006			SPOC
M22520/2-08	POSITIONER, K13-1 FOR DANIELS TOOL AFM8 OR MH800			2.16	Material	GSE	E	39.42	GEN	G0507F02	2	78.84	2/17/1999	10/1/2006			SPOC
M22520/2-09	POSITIONER, K42			2.16	Material	GSE	E	34.51	GEN	G0507F02	2	69.02	9/2/1998	10/1/2006			SPOC
M22759/11-16-0	WIRE, 16 GA STRND, BLK TFE INSUL, SLV CTD, 600V		128296	2.09	Material	I	E	0.19	BOND	B0901G02	213	40.47	10/20/2000	11/2/2009			SPOC
M22759/11-16-0	WIRE, 16 GA STRND, BLK TFE INSUL, SLV CTD, 600V		128296	2.09	Material	I	E	0.19	BOND	B1703B01	212	40.28	10/20/2000	11/2/2009			SPOC
M22759/11-16-0	WIRE, 16 GA STRND, BLK TFE INSUL, SLV CTD, 600V		94238	2.09	Material	III	E	0.19	GEN	GWRK2	175	33.25	7/14/2000	10/9/2009			SPOC
M22759/11-16-2	WIRE, 16 GA STRND, RED TFE INSUL, SLV CTD, 600V		131519	2.09	Material	I	E	0.19	BOND	B1703B01	187	35.53	7/14/2000	11/2/2009			SPOC
M22759/11-16-2	WIRE, 16 GA STRND, RED TFE INSUL, SLV CTD, 600V		131519	2.09	Material	I	E	0.19	BOND	BWRK4	217	41.23	7/14/2000	11/2/2009			SPOC
M22759/11-16-9	WIRE, 16 GA STRND, WHT TFE INSUL, SLV CTD, 600V		683086	9.00	Material	I	E	0.3	BOND	B0901G01	11	3.3	4/2/2008	7/24/2009			SPOC
M22759/11-16-9	WIRE, 16 GA STRND, WHT TFE INSUL, SLV CTD, 600V		683086	9.00	Material	I	E	0.3	BOND	PAL401D	863	258.9	4/2/2008	7/24/2009			SPOC
M22759/11-18-0	WIRE, BLACK 18 AWG		27478	2.19	Material	GSE	E	0.5	GEN	G0509D02	140	70	8/18/2008	8/18/2008			SPOC
M22759/11-18-9	WIRE, 18 GA STRND, WHT TFE INSUL, SLV CTD, 600V		229667	2.09	Material	I	E	0.11	BOND	B1703C01	909	99.99	2/26/2001	2/21/2009			SPOC
M22759/11-18-9	WIRE, 18 GA STRND, WHT TFE INSUL, SLV CTD, 600V		662582	2.09	Material	III	E	0.19	GEN	G0104E02	964	183.16	7/10/2001	10/1/2006			SPOC
M22759/11-18-9	WIRE, 18 GA STRND, WHT TFE INSUL, SLV CTD, 600V		229667	2.09	Material	III	E	0.11	GEN	G0104E02	985	108.35	2/26/2001	2/21/2009			SPOC
M22759/11-20-0	WIRE, 20 GA STRND, BLK TFE INSUL, SLV CTD, 600V		985813	2.10	Material	I	E	0.12	SHIP	SHIPPINGS	889	106.68	5/24/2000	9/16/2009			SPOC
M22759/11-20-9	WIRE, 20 GA STRND, WHT TFE INSUL, SLV CTD, 600V		167702	2.87	Material	I	E	0.19	BOND	B1703C01	1937	368.03	8/4/2009	10/27/2009			SPOC
M22759/11-20-9	WIRE, 20 GA STRND, WHT TFE INSUL, SLV CTD, 600V		129549	2.87	Material	III	E	0.13	GEN	G0107D02	430	55.9	12/8/1998	10/4/2006			SPOC
M22759/11-20-9	WIRE, 20 GA STRND, WHT TFE INSUL, SLV CTD, 600V		280898	2.87	Material	III	E	0.12	GEN	G0107D02	936	112.32	2/6/2002	12/23/2008			SPOC
M22759/11-20-9	WIRE, 20 GA STRND, WHT TFE INSUL, SLV CTD, 600V		258857	2.87	Material	III	E	0.14	LSF	G52B	3	0.42	11/18/2005	11/20/2008			SPOC
M22759/11-22-0	WIRE, 22 GA STRND, BLK TFE INSUL, SLV CTD, 600V		38806	9.00	Material	I	E	0.38	BOND	B1703D02	234	88.92	8/17/2007	11/19/2009			SPOC
M22759/11-22-0	WIRE, 22 GA STRND, BLK TFE INSUL, SLV CTD, 600V		5804	9.00	Material	III	E	0.1	GEN	G0104D01	483	48.3	7/4/1998	7/13/2009			SPOC
M22759/11-22-9	WIRE, 22 GA STRND, WHT TFE INSUL, SLV CTD, 600V		515644	2.09	Material	I	E	0.16	BOND	B1703C01	15	2.4	9/4/2008	10/7/2009			SPOC
M22759/11-22-9	WIRE, 22 GA STRND, WHT TFE INSUL, SLV CTD, 600V		075179	2.09	Material	I	E	0.21	BOND	B1703C01	215	45.15	3/16/2009	10/28/2009			SPOC
M22759/11-22-9	WIRE, 22 GA STRND, WHT TFE INSUL, SLV CTD, 600V		963747	2.09	Material	I	E	0.2	BOND	B1703D01	101	20.2	11/5/2008	11/4/2009			SPOC
M22759/11-22-9	WIRE, 22 GA STRND, WHT TFE INSUL, SLV CTD, 600V		74577	2.09	Material	I	E	0.05	SCRP	LSF6	2940	147	7/4/1998	9/22/2009			SPOC
M22759/11-24-0	WIRE, 24 GA STRND, BLK TFE INSUL, SLV CTD, 600V		9041643	9.00	Material	I	E	0.16	BOND	B1701E01	462	73.92	4/14/2008	10/22/2008			SPOC
~~M22759/11-24-2~~	~~WIRE, 24 GA STRND, RED TFE INSUL, SLV CTD, 600V~~		~~8365~~	~~2.16~~	~~Material~~	~~GSE~~	~~E~~	~~0.39~~	~~GEN~~	~~G0411D01~~	~~64~~	~~24.96~~	~~7/4/1998~~	~~10/1/2006~~			~~SPOC~~
M22759/11-24-2	WIRE, 24 GA STRND, RED TFE INSUL, SLV CTD, 600V		603600	2.16	Material	I	E	0.16	BOND	B1701E01	52	8.32	9/22/1998	11/20/2009			SPOC
M22759/11-24-4	WIRE, 24 GA STRND, YEL TFE INSUL, SLV CTD, 600V		666010	2.87	Material	I	E	0.2	BOND	BWRK3	33	6.6	7/2/2002	2/21/2009			SPOC
M22759/11-24-9	WIRE, 24 GA STRND, WHT TFE INSUL, SLV CTD, 600V		438779	2.08	Material	I	E	0.14	BOND	BWRK3	787	110.18	8/17/2006	10/19/2009			SPOC
M22759/11-26-3	WIRE, PTFE, #26 AWG, ORANGE		372329	2.09	Material	I	E	0.11	BOND	B1707C01	333	36.63	2/12/2007	10/1/2009			SPOC
M22759/11-26-4	WIRE, PTFE, #26 AWG, YELLOW		359804	2.09	Material	I	E	0.11	BOND	B1707C01	281	30.91	2/12/2007	10/1/2009			SPOC
M22759/11-26-6	WIRE, PTFE, #26 AWG, BLUE		8388049	2.09	Material	I	E	0.11	BOND	B1707C01	364	40.04	2/12/2007	10/1/2009			SPOC
M22759/11-26-8	WIRE, PTFE, #26 AWG, GRAY		523162	2.09	Material	I	E	0.11	BOND	B1707C01	362	39.82	2/12/2007	10/1/2009			SPOC
M22759/12-16-9	WIRE, 16 GA STRND, WHT TFE INSUL, NIK CTD, 600V		677-7599-03	2.87	Material	I	E	0.16	BOND	B1701E02	306	48.96	5/23/2001	10/1/2006			SPOC
M22759/12-16-9	WIRE, 16 GA STRND, WHT TFE INSUL, NIK CTD, 600V		925506	2.87	Material	I	E	0.4	BOND	PAL402E	1800	720	9/15/2004	10/1/2006			SPOC
M22759/12-16-9	WIRE, 16 GA STRND, WHT TFE INSUL, NIK CTD, 600V		L131122	2.87	Material	I	E	0.23	BOND	PAL301F	150	34.5	7/25/2001	10/1/2006			SPOC
M22759/12-16-9	WIRE, 16 GA STRND, WHT TFE INSUL, NIK CTD, 600V		L131133	2.87	Material	I	E	0.23	BOND	PAL301F	40	9.2	7/25/2001	10/1/2006			SPOC
M22759/12-22-9	WIRE, 22 GA STRND, WHT TFE INSUL, NIK CTD, 600V		L118533	2.09	Material	I	E	0.16	BOND	BWRK1	8	1.28	10/3/2000	10/1/2006			SPOC
M22759/12-22-9	WIRE, 22 GA STRND, WHT TFE INSUL, NIK CTD, 600V		099155	2.09	Material	I	E	0.12	BOND	B1705G02	796	95.52	6/9/2005	9/8/2009			SPOC
M22759/12-24-9	WIRE, 24 GA STRND, WHT TFE INSUL, NIK CTD, 600V		15458-09	2.02	Material	I	E	0.2	BOND	B1008C01	380	76	7/4/1998	7/1/2009			SPOC
M22759/12-24-9	WIRE, 24 GA STRND, WHT TFE INSUL, NIK CTD, 600V		041696-1	2.02	Material	I	E	0.1	BOND	B1008C01	22	2.2	7/4/1998	11/3/2009			SPOC
M22759/16-18-9	WIRE, 18 GA, ETFE INSULATION, TIN-COATED CU		7654237	2.87	Material	I	E	0.02	BOND	BWRK1	5768	115.36	7/29/2005	10/1/2006			SPOC
M22759/16-22-0	WIRE, 22 GA STRND, BLK ETFE INSUL, TIN CTD, 600V		521608	2.16	Material	I	E	0.17	BOND	B0909B02	79	13.43	7/4/1998	4/8/2008			SPOC
M22759/16-22-2	WIRE, 22 GA STRND, RED ETFE INSUL, TIN CTD, 600V		522669	2.16	Material	I	E	0.17	BOND	B0909B02	76	12.92	7/4/1998	4/8/2008			SPOC

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M22759/16-24-0	WIRE, 24 GA STRND, BLK ETFE INSUL, TIN CTD, 600V		885926-4	2.09	Material	I	E	0.07	BOND	BWRK4	971	67.97	7/4/1998	4/1/2008			SPOC
M22759/16-24-1	WIRE, 24 GA STRND, BRN ETFE INSUL, TIN CTD, 600V		911223	2.09	Material	I	E	0.16	BOND	B0909B02	37	5.92	7/4/1998	4/8/2008			SPOC
M22759/16-24-5	WIRE, 24 GA STRND, GRN ETFE INSUL, TIN CTD, 600V		911223	2.09	Material	I	E	0.16	BOND	B0909B02	47	7.52	7/4/1998	4/8/2008			SPOC
M22759/16-24-7	WIRE, 24 GA STRND, VIO ETFE INSUL, TIN CTD, 600V		911223	2.09	Material	I	E	0.16	BOND	B0909B02	40	6.4	7/4/1998	4/8/2008			SPOC
M22759/16-24-9	WIRE, 24 GA STRND, WHT ETFE INSUL, TIN CTD, 600V		507940	2.09	Material	I	E	0.06	BOND	B1011E02	352	21.12	6/10/2002	10/1/2006			SPOC
M22759/16-24-9	WIRE, 24 GA STRND, WHT ETFE INSUL, TIN CTD, 600V		SN5926	2.09	Material	I	E	0.1	BOND	B1011E02	399	39.9	9/14/1999	10/1/2006			SPOC
M22759/18-22-0	WIRE, 22 GA STRND, BLK ETFE INSUL, TIN CTD, 600V		59388	2.08	Material	I	E	0.13	BOND	B1703C02	125	16.25	7/4/1998	10/1/2006			SPOC
M22759/18-22-0	WIRE, 22 GA STRND, BLK ETFE INSUL, TIN CTD, 600V		59388	2.08	Material	I	E	0.13	BOND	BWRK3	82	10.66	7/4/1998	10/1/2006			SPOC
M22759/18-22-0	WIRE, 22 GA STRND, BLK ETFE INSUL, TIN CTD, 600V		68044	2.08	Material	I	E	0.13	BOND	B0901G01	18	2.34	7/4/1998	6/11/2009			SPOC
M22759/18-22-0	WIRE, 22 GA STRND, BLK ETFE INSUL, TIN CTD, 600V		68044	2.08	Material	I	E	0.13	BOND	BWRK3	837	108.81	7/4/1998	6/11/2009			SPOC
M22759/18-22-9	WIRE, 22 GA STRND, WHT ETFE INSUL, TIN CTD, 600V		68009	2.08	Material	I	E	0.13	BOND	BWRK3	960	124.8	7/4/1998	4/24/2008			SPOC
M22759/18-22-9	WIRE, 22 GA STRND, WHT ETFE INSUL, TIN CTD, 600V		59127	2.08	Material	I	E	0.13	BOND	B1703A01	2	0.26	7/4/1998	5/5/2009			SPOC
M22759/18-22-9	WIRE, 22 GA STRND, WHT ETFE INSUL, TIN CTD, 600V		59127	2.08	Material	I	E	0.13	BOND	BWRK3	93	12.09	7/4/1998	5/5/2009			SPOC
M22759/22-24-9	WIRE, 24 GA STRND, WHT TFE INSL, SLV CTD, 600V, HS		128234	2.09	Material	I	E	0.12	BOND	B1601G01	6362	763.44	8/3/1998	9/29/2008			SPOC
M22759/22-24-9	WIRE, 24 GA STRND, WHT TFE INSL, SLV CTD, 600V, HS		062295-2	2.09	Material	III	E	0.14	GEN	G0103AA01	545	76.3	7/4/1998	10/1/2006			SPOC
M22759/22-26-0	WIRE, 26AWG, STRANDED, EXT TFE INSUL, HIGH STRENGH		395455	2.09	Material	I	E	0.3	BOND	B1703B01	100	30	2/5/2002	2/26/2009			SPOC
M22759/22-26-0	WIRE, 26AWG, STRANDED, EXT TFE INSUL, HIGH STRENGH		395455	2.09	Material	I	E	0.3	BOND	BWRK4	400	120	2/5/2002	2/26/2009			SPOC
M22759/22-26-9	WIRE, 26AWG, STRANDED, EXT TFE INSUL, HIGH STRENGH		16837-005	2.09	Material	III	E	0.16	GEN	G0105F01	742	118.72	3/28/2001	7/15/2009			SPOC
M22759/23-22-9	WIRE, 22 GA STRND, WHT TFE INSL, NIK CTD, 600V HS		677-0076-01	2.09	Material	I	E	0.68	BOND	B1703D01	497	337.96	8/7/2007	6/3/2008			SPOC
M23053/10-002-0	TUBING, SHRINK, SILICONE, .250/.143 ID, BLACK		200340270	2.09	Material	III	E	0.53	GEN	G0104BB02	2432	1288.96	9/4/2001	10/21/2008			SPOC
M23053/11-101-C	TUBING, SHRINK, FEP, .031/.027 ID, CL1, CL		02146014	2.09	Material	I	E	0.03	BOND	PAL401C08	773	23.19	12/15/2006	10/4/2009			SPOC
M23053/11-102-C	TUBING, SHRINK, FEP, .036/.032 ID, CL1, CL		04274119-3	2.09	Material	I	E	0.03	BOND	PAL401C06	11952	358.56	2/19/2008	7/1/2009			SPOC
M23053/11-103-C	TUBING, SHRINK, FEP, .045/.039 ID, CL1, CL		0328481-1	2.09	Material	I	E	0.05	BOND	B0905F01	1018	50.9	6/13/2005	5/7/2009			SPOC
M23053/11-104-C	TUBING, SHRINK, FEP, .060/.049 ID, CL1, CL		208	2.08	Material	I	E	0.06	BOND	B1703C02	11384	683.04	5/8/2001	9/22/2009			SPOC
M23053/11-105-C	TUBING, SHRINK, FEP, .075/.061 ID, CL1, CL		02311999	2.87	Material	I	E	0.03	BOND	PAL401C02	2400	72	1/8/2009	1/8/2009			SPOC
M23053/11-105-C	TUBING, SHRINK, FEP, .075/.061 ID, CL1, CL		3366190010 52202	2.87	Material	I	E	0.04	BOND	B1701D01	2750	110	2/5/2003	2/9/2009			SPOC
M23053/11-106-C	TUBING, SHRINK, FEP, .092/.072 ID, CL1, CL		64009	9.00	Material	III	E	0.05	NBLT	R2B1	106	5.3	11/17/1998	4/4/2008			SPOC
M23053/11-107-C	TUBING, SHRINK, FEP, .115/.089 ID, CL1, CL		3807770061 02204	9.00	Material	I	E	0.48	BOND	B0901G01	65	31.2	4/27/2005	9/22/2009			SPOC
M23053/11-107-C	TUBING, SHRINK, FEP, .115/.089 ID, CL1, CL		3807770061 02204	9.00	Material	I	E	0.48	BOND	PAL401C06	325	156	4/27/2005	9/22/2009			SPOC
M23053/11-107-C	TUBING, SHRINK, FEP, .115/.089 ID, CL1, CL		209	9.00	Material	I	E	0.78	BOND	B1703C02	383	298.74	5/14/2001	10/22/2009			SPOC
M23053/11-107-C	TUBING, SHRINK, FEP, .115/.089 ID, CL1, CL		510642	9.00	Material	III	E	0.94	GEN	G0105AA01	33	31.02	4/3/2001	3/24/2009			SPOC
M23053/11-108-C	TUBING, SHRINK, FEP, .141/.114 ID, CL1, CL		04124763	9.00	Material	I	E	0.04	BOND	PAL401C05	1358	54.32	12/17/2006	11/24/2009			SPOC
M23053/11-110-C	TUBING, SHRINK, FEP, .180/.143 ID, CL1, CL		0350850	9.00	Material	I	E	0.98	BOND	PAL401A	534	523.32	10/11/2005	8/10/2009			SPOC
M23053/11-110-C	TUBING, SHRINK, FEP, .180/.143 ID, CL1, CL		0475564	9.00	Material	I	E	0.95	BOND	PAL401C09	668	634.6	1/25/2006	11/23/2009			SPOC
M23053/11-110-C	TUBING, SHRINK, FEP, .180/.143 ID, CL1, CL		0475564	9.00	Material	I	E	0.95	BOND	PAL401C10	288	273.6	1/25/2006	11/23/2009			SPOC
M23053/11-111-C	TUBING, SHRINK, FEP, .197/.158 ID, CL1, CL		10071	9.00	Material	III	E	0.07	GEN	G0109BB01	837	58.59	3/22/2001	11/2/2009			SPOC
M23053/11-113-C	TUBING, SHRINK, FEP, .248/.198 ID, CL1, CL		12633	9.00	Material	I	E	0.08	BOND	PAL401C06	1188	95.04	12/13/2006	3/19/2009			SPOC
M23053/11-118-C	TUBING, SHRINK, FEP, .440/.349 ID, CL1, CL		38918	2.87	Material	III	E	0.18	GEN	G0110BB02	455	81.9	10/2/2000	10/1/2006			SPOC
M23053/11-119-C	TUBING, SHRINK, FEP, .500/.383 ID, CL1, CL		3214670010 52402	9.00	Material	I	E	0.18	BOND	PAL401C09	11	1.98	6/19/2002	11/2/2009			SPOC
M23053/11-121-C	SHRINK TUBING		02333390-5	2.19	Material	I	E	5.76	BOND	PAL401C	98	564.48	11/7/2008	1/8/2009			SPOC
M23053/11-202-C	TUBING, SHRINK, FEP, .125/.075 ID, CL2, CL		3792850010 92104	2.13	Material	I	E	1.36	BOND	PAL401A	1660	2257.6	10/12/2004	6/18/2009			SPOC
M23053/11-203-C	TUBING, SHRINK, FEP, .188/.115 ID, CL2, CL		01123946	2.87	Material	I	E	1.8	BOND	PAL401C02	37	66.6	9/4/2007	2/11/2009			SPOC
M23053/11-203-C	TUBING, SHRINK, FEP, .188/.115 ID, CL2, CL		01317310	2.87	Material	I	E	1.85	BOND	PAL401C	400	740	2/18/2009	2/18/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
M23053/11-203-C	TUBING, SHRINK, FEP, .188/.115 ID, CL2, CL		3074400010 73101	2.87	Material	I	E	1.42	BOND	B0901G01	9	12.78	11/29/2001	6/25/2009			SPOC
M23053/11-203-C	TUBING, SHRINK, FEP, .188/.115 ID, CL2, CL		3074400010 73101	2.87	Material	I	E	1.42	BOND	BTRK	585	830.7	11/29/2001	6/25/2009			SPOC
M23053/11-204-C	TUBING, SHRINK, FEP, .250/.150 ID, CL2, CL		6894	2.09	Material	GSE	E	0.19	GEN	G0407BB02	711	135.09	7/4/1998	7/17/2007			SPOC
M23053/11-204-C	TUBING, SHRINK, FEP, .250/.150 ID, CL2, CL		122705-1649	2.09	Material	I	E	0.15	BOND	PAL401C05	165	24.75	5/22/2006	10/2/2009			SPOC
M23053/11-204-C	TUBING, SHRINK, FEP, .250/.150 ID, CL2, CL		07380726-4	2.09	Material	I	E	0.13	BOND	PAL401C	1542	200.46	2/18/2009	10/12/2009			SPOC
M23053/11-204-C	TUBING, SHRINK, FEP, .250/.150 ID, CL2, CL		6700	2.09	Material	III	E	0.19	GEN	G0105C02	7	1.33	7/4/1998	6/4/2007			SPOC
M23053/11-205-C	TUBING, SHRINK, FEP, .375/.225 ID, CL2, CL		01279669	2.09	Material	I	E	2.34	BOND	PAL401C	496	1160.64	5/6/2008	1/21/2009			SPOC
M23053/11-205-C	TUBING, SHRINK, FEP, .375/.225 ID, CL2, CL		285	2.09	Material	III	E	1.98	GEN	G0109AA02	85	168.3	4/5/2002	10/1/2006			SPOC
M23053/11-205-C	TUBING, SHRINK, FEP, .375/.225 ID, CL2, CL		6701	2.09	Material	III	E	3.32	LSF	G49B	2	6.64	7/4/1998	10/1/2006			SPOC
M23053/11-206-C	TUBING, SHRINK, FEP, .500/.300 ID, CL2, CL		04211824-1	2.09	Material	I	E	3.38	BOND	PAL401C	100	338	8/30/2007	8/30/2007			SPOC
M23053/11-207-C	TUBING, SHRINK, FEP, .750/.450 ID, CL2, CL		1707195	2.87	Material	III	E	9.75	GEN	G0105F02	4	39	12/4/2002	10/2/2008			SPOC
M23053/11-210-C	TUBING, SHRINK, FEP, 2.00/1.20 ID, CL2, CL		11495	2.87	Material	I	E	0.98	BOND	MR1H1	422	413.56	1/11/2005	12/5/2008			SPOC
M23053/11-210-C	TUBING, SHRINK, FEP, 2.00/1.20 ID, CL2, CL		0498359-1	2.87	Material	I	E	1.03	BOND	PAL401A	984	1013.52	5/26/2006	5/1/2009			SPOC
M23053/11-210-C	TUBING, SHRINK, FEP, 2.00/1.20 ID, CL2, CL		1378872	2.87	Material	III	E	1.53	GEN	G0105AA01	146	223.38	1/5/2001	10/1/2006			SPOC
M23053/12-206-C	TUBING, SHRINK, PTFE, .085/.054, .016 WALL		04387784-1	2.87	Material	I	E	0.07	BOND	PAL401C05	994	69.58	2/26/2009	4/1/2009			SPOC
M23053/12-301-C	TUBING, SHRINK, TEFLON PTFE, .034/.015 ID, CLEAR		BD25483	2.09	Material	III	E	0.13	GEN	G0104D02	2230	289.9	8/28/2002	6/19/2009			SPOC
M23053/12-315-C	TUBING, SHRINK, PTFE, .153/.096 ID		0247841	2.87	Material	I	E	0.1	BOND	PAL401C08	11886	1188.6	10/3/2005	9/23/2009			SPOC
M23053/12-322-C	TUBING, SHRINK, PTFE, .302/.178 ID		0217068-1	2.87	Material	I	E	0.16	BOND	PAL401C01	502	80.32	7/29/2005	3/12/2009			SPOC
M23053/12-330-C	TUBING, SHRINK, PTFE, .470/.347 ID		0253475	2.87	Material	I	E	0.21	BOND	PAL401A	4728	992.88	9/30/2005	8/10/2009			SPOC
M23053/13-001-0	TUBING, SHRINK, VITON, .187/.094 ID, BLACK		158889	9.00	Material	I	E	0.16	BOND	B0901G01	9	1.44	8/14/2008	10/13/2009			SPOC
M23053/13-001-0	TUBING, SHRINK, VITON, .187/.094 ID, BLACK		158889	9.00	Material	I	E	0.16	BOND	PAL402C	850	136	8/14/2008	10/13/2009			SPOC
M23053/13-002-0	TUBING, SHRINK, VITON, .250/.125 ID, BLACK		201325143	9.00	Material	I	E	0.43	BOND	PAL402D	7	3.01	3/26/2009	11/23/2009			SPOC
M23053/13-002-0	TUBING, SHRINK, VITON, .250/.125 ID, BLACK		201306375	9.00	Material	I	E	0.43	BOND	B0901G02	7	3.01	10/20/2008	12/1/2009			SPOC
M23053/13-002-0	TUBING, SHRINK, VITON, .250/.125 ID, BLACK		201333964	9.00	Material	I	E	0.43	BOND	PAL402C	700	301	3/26/2009	12/1/2009			SPOC
M23053/13-003-0	TUBING, SHRINK, VITON, .375/.187 ID, BLACK		201363016	2.87	Material	I	E	0.62	BOND	PAL402C	2400	1488	9/16/2009	9/16/2009			SPOC
M23053/13-003-0	TUBING, SHRINK, VITON, .375/.187 ID, BLACK		201153738	2.87	Material	I	E	0.6	BOND	B0901G02	2	1.2	10/10/2007	12/1/2009			SPOC
M23053/13-003-0	TUBING, SHRINK, VITON, .375/.187 ID, BLACK		201153738	2.87	Material	I	E	0.6	BOND	PAL401C	71	42.6	10/10/2007	12/1/2009			SPOC
M23053/13-004-0	TUBING, SHRINK, VITON, .500/.250 ID, BLACK		3353	2.09	Material	I	E	0.34	BOND	PAL401C	9	3.06	4/7/2003	3/12/2009			SPOC
M23053/13-004-0	TUBING, SHRINK, VITON, .500/.250 ID, BLACK		201174199	2.09	Material	I	E	0.76	BOND	PAL401B	2207	1677.32	1/21/2008	6/25/2009			SPOC
M23053/13-004-0	TUBING, SHRINK, VITON, .500/.250 ID, BLACK		63233	2.09	Material	I	E	0.32	BOND	B0901G01	100	32	5/13/2008	7/8/2009			SPOC
M23053/13-004-0	TUBING, SHRINK, VITON, .500/.250 ID, BLACK		200905387	2.09	Material	I	E	0.64	BOND	B0901G01	12	7.68	5/26/2006	10/1/2009			SPOC
M23053/13-004-0	TUBING, SHRINK, VITON, .500/.250 ID, BLACK		200905387	2.09	Material	I	E	0.64	BOND	PAL402C	480	307.2	5/26/2006	10/1/2009			SPOC
M23053/13-005-0	TUBING, SHRINK, VITON, .625/.312 ID, BLACK		201050074	2.87	Material	I	E	0.73	BOND	PAL403A	950	693.5	1/10/2007	10/22/2009			SPOC
M23053/13-006-0	TUBING, SHRINK, VITON, .750/.375 ID, BLACK		201068058	2.87	Material	I	E	0.92	BOND	B0901G01	29	26.68	9/26/2007	10/22/2009			SPOC
M23053/13-006-0	TUBING, SHRINK, VITON, .750/.375 ID, BLACK		201068058	2.87	Material	I	E	0.92	BOND	PAL401B	1232	1133.44	9/26/2007	10/22/2009			SPOC
M23053/13-006-0	TUBING, SHRINK, VITON, .750/.375 ID, BLACK		200865198	2.87	Material	I	E	0.92	BOND	PAL403A	629	578.68	3/28/2006	11/20/2009			SPOC
M23053/13-006-0	TUBING, SHRINK, VITON, .750/.375 ID, BLACK		6878	2.87	Material	I	E	0.56	BOND	PAL403C	853	477.68	9/28/2004	11/20/2009			SPOC
M23053/13-008-0	TUBING, SHRINK, VITON, 1.00/.500 ID, BLACK		7172	9.00	Material	I	E	0.8	BOND	B0903F02	2251	1800.8	1/28/2005	11/23/2009			SPOC
M23053/13-009-0	TUBING, SHRINK, VITON, 1.25/.6		102632	2.09	Material	I	E	9.76	BOND	PAL402A	96	936.96	11/18/2008	3/25/2009			SPOC
M23053/13-010-0	TUBING, SHRINK, VITON, 1.50/.750 ID, BLACK		9420	2.87	Material	I	E	1.39	BOND	PAL403C	1032	1434.48	3/31/2006	11/23/2009			SPOC
M23053/13-012-0	SHRINK TUBING, VITON .125/.063 ID		201160111	9.00	Material	I	E	0.35	BOND	PAL402D	3440	1204	11/19/2007	6/19/2009			SPOC
M23053/13-012-0	SHRINK TUBING, VITON .125/.063 ID		200782610	9.00	Material	I	E	0.33	BOND	PAL401C	118	38.94	5/12/2005	10/30/2009			SPOC
M23053/13-012-0	SHRINK TUBING, VITON .125/.063 ID		201080370	9.00	Material	I	E	0.35	BOND	B1703D02	13	4.55	6/9/2007	11/24/2009			SPOC
M23053/13-012-0	SHRINK TUBING, VITON .125/.063 ID		201080370	9.00	Material	I	E	0.35	BOND	PAL403B	2634	921.9	6/9/2007	11/24/2009			SPOC
M23053/13-012-0	SHRINK TUBING, VITON .125/.063 ID		200431676	9.00	Material	III	E	0.53	GEN	G0110AA02	1748	926.44	5/20/2002	9/2/2008			SPOC
M23053/13-012-0	SHRINK TUBING, VITON .125/.063 ID		200067406	9.00	Material	III	E	0.41	GEN	G0110A01	178	72.98	5/27/1999	5/27/2009			SPOC
M23053/5-102-0	TUBING, SHRINK, POLYOLEFIN, .063/.031 ID, CL1, BLK		201173732	2.09	Material	I	E	0.11	BOND	PAL403C	1010	111.1	11/21/2007	11/4/2009			SPOC
M23053/5-104-0	TUBING, SHRINK, POLYOLEFIN, .125/.062 ID, CL1, BLK		037335-AA	9.00	Material	I	E	0.52	SCRP	LSF13	27	14.04	11/15/2005	7/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
M23053/5-105-0	TUBING, SHRINK, POLYOLEFIN, .187/.093 ID, CL1, BLK		54516	2.09	Material	I	E	0.47	BOND	PAL403C	77	36.19	7/21/2009	12/1/2009			SPOC
M23053/5-105-9	TUBING, SHRINK, POLYOLEFIN, .187/.093, WHITE		200564544	2.09	Material	I	E	0.02	BOND	PAL402B	4953	99.06	9/4/2003	12/1/2009			SPOC
M23053/5-106-5	TUBING, SHRINK, POLYOLEFIN, .250/.125 ID, CL1, GRN		200439011	2.09	Material	I	E	0.37	BOND	PAL402B	460	170.2	8/8/2002	11/24/2009			SPOC
M23053/5-106-5	TUBING, SHRINK, POLYOLEFIN, .250/.125 ID, CL1, GRN		1252716	2.09	Material	III	E	0.41	GEN	G0109AA01	185	75.85	7/4/1998	12/3/2007			SPOC
M23053/8-002-C	TUBING, SHRINK, KYNAR, .063/.031 ID, CLEAR		41103X63	2.09	Material	I	E	0.03	BOND	PAL401C06	37	1.11	3/30/2005	5/5/2009			SPOC
M23053/8-002-C	TUBING, SHRINK, KYNAR, .063/.031 ID, CLEAR		201320114	2.09	Material	I	E	0.04	BOND	PAL401C06	924	36.96	4/24/2009	10/28/2009			SPOC
M23053/8-002-C	TUBING, SHRINK, KYNAR, .063/.031 ID, CLEAR		41103X63	2.09	Material	I	E	0.03	EXP	B0104F01	4	0.12	11/6/2008	1/13/2009			SPOC
M23053/8-003-C	TUBING, SHRINK, KYNAR, .093/.046 ID, CLEAR		027908-AA	2.09	Material	I	E	0.08	BOND	PAL401C09	1181	94.48	3/26/2003	11/30/2009			SPOC
M23053/8-004-C	TUBING, SHRINK, KYNAR, .125/.062 ID, CLEAR		200868345	9.00	Material	I	E	0.06	BOND	B0901G02	1	0.06	4/20/2006	7/21/2008			SPOC
M23053/8-004-C	TUBING, SHRINK, KYNAR, .125/.062 ID, CLEAR		201267637	9.00	Material	I	E	0.06	BOND	PAL401C10	9	0.54	5/7/2008	9/1/2009			SPOC
M23053/8-004-C	TUBING, SHRINK, KYNAR, .125/.062 ID, CLEAR		201329625	9.00	Material	I	E	0.06	BOND	PAL401C05	806	48.36	8/18/2009	11/20/2009			SPOC
M23053/8-005-C	TUBING, SHRINK, KYNAR, .187/.093 ID, CLEAR		7758	9.00	Material	I	E	0.09	BOND	B0901G01	1	0.09	4/27/2005	11/20/2009			SPOC
M23053/8-005-C	TUBING, SHRINK, KYNAR, .187/.093 ID, CLEAR		7758	9.00	Material	I	E	0.09	BOND	PAL401C05	460	41.4	4/27/2005	11/20/2009			SPOC
M23053/8-006-C	TUBING, SHRINK, KYNAR, .250/.125 ID, CLEAR		2238	2.87	Material	I	E	0.14	BOND	B0901G01	39	5.46	9/21/2006	7/24/2009			SPOC
M23053/8-006-C	TUBING, SHRINK, KYNAR, .250/.125 ID, CLEAR		2238	2.87	Material	I	E	0.14	BOND	PAL401C02	1092	152.88	9/21/2006	7/24/2009			SPOC
M23053/8-007-C	TUBING, SHRINK, KYNAR, .375/.187 ID, CLEAR		40691	2.09	Material	I	E	0.13	BOND	PAL401C01	1455	189.15	8/2/2001	7/10/2009			SPOC
M23053/8-007-C	TUBING, SHRINK, KYNAR, .375/.187 ID, CLEAR		0228	2.09	Material	I	E	0.09	BOND	B0901G01	87	7.83	2/27/2002	9/30/2009			SPOC
M23053/8-007-C	TUBING, SHRINK, KYNAR, .375/.187 ID, CLEAR		0228	2.09	Material	I	E	0.09	BOND	PAL401C04	839	75.51	2/27/2002	9/30/2009			SPOC
M23053/8-008-C	TUBING, SHRINK, KYNAR, .500/.250 ID, CLEAR		2273	2.09	Material	I	E	0.13	BOND	PAL401C	748	97.24	9/3/2002	6/30/2008			SPOC
M23053/8-008-C	TUBING, SHRINK, KYNAR, .500/.250 ID, CLEAR		0961	2.09	Material	I	E	0.27	BOND	PAL401C03	2136	576.72	1/14/2002	9/23/2009			SPOC
M23053/8-009-C	TUBING, SHRINK, KYNAR, .750/.375 ID, CLEAR		0246	2.19	Material	I	E	0.25	BOND	PAL401A	1194	298.5	6/2/2006	11/20/2007			SPOC
M23053/8-009-C	TUBING, SHRINK, KYNAR, .750/.375 ID, CLEAR		2086	2.19	Material	I	E	0.25	BOND	PAL401A	2296	574	9/3/2002	8/24/2009			SPOC
M23053/8A-004-C	TUBING, SHRINK, KYNAR, .125/.062 ID, CLEAR		MFG246559	2.09	Material	I	E	0.05	BOND	B0901G01	6	0.3	7/4/1998	11/7/2006			SPOC
M23053/8A-004-C	TUBING, SHRINK, KYNAR, .125/.062 ID, CLEAR		MFG246559	2.09	Material	I	E	0.05	BOND	PAL401C04	567	28.35	7/4/1998	11/7/2006			SPOC
M23053/8A-006-C	TUBING, SHRINK, KYNAR, .250/.125 ID, CLEAR		71-94-8116-7149	2.09	Material	I	E	0.07	BOND	PAL401C	5856	409.92	1/25/2002	12/1/2009			SPOC
M23053/8A-006-C	TUBING, SHRINK, KYNAR, .250/.125 ID, CLEAR		71-94-8116-7150	2.09	Material	III	E	0.17	GEN	G0103E01	2388	405.96	1/25/2002	10/1/2006			SPOC
M23053/8A-006-C	TUBING, SHRINK, KYNAR, .250/.125 ID, CLEAR		71-94-8116-7151	2.09	Material	III	E	0.07	GEN	G0103E01	2388	167.16	1/25/2002	10/1/2006			SPOC
M23269/01-3043	CAPACITOR		B-5972	2.09	Material	I	E	6.07	BOND	B0203C02	2	12.14	5/15/2000	7/18/2008			SPOC
M24308/2-1F	SOCKET, 9 PIN		9812	2.09	Material	I	E	9.46	BOND	B0909F01	35	331.1	7/4/1998	5/28/2008			SPOC
M24308/2-1F	SOCKET, 9 PIN		7003	2.09	Material	III	E	12.99	GEN	G0101G08	8	103.92	7/4/1998	10/29/2009			SPOC
M24308/2-1F	SOCKET, 9 PIN		9520	2.09	Material	III	E	11.18	GEN	G0101G08	6	67.08	7/4/1998	11/2/2009			SPOC
M27500-14RC5S06	CABLE, 5 CONDUCTOR SHIELDED, 14 AWG, PTFE			2.16	Material	GSE	E	1.52	LSF	G44B	957	1454.64	7/4/1998	10/1/2006			SPOC
M27500-16RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 16 AWG, PTFE		484420	2.09	Material	I	E	0.95	BOND	B1702G01	773	734.35	2/25/2002	2/21/2009			SPOC
M27500-16RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 16 AWG, PTFE		L123894	2.09	Material	I	E	1.4	BOND	BWRK4	17	23.8	1/6/2001	2/21/2009			SPOC
M27500-16RC2S09	WIRE	N/A	N/A		Material			1.90	JCARGO		2	3.8				EA	CMC
M27500-16RC3S06	CABLE, 3 CONDUCTOR 16 AWG		320185	2.19	Material	I	E	1.48	BOND	B1703D01	170	251.6	2/20/2002	2/21/2009			SPOC
M27500-16RC3S06	CABLE, 3 CONDUCTOR 16 AWG		320185	2.19	Material	I	E	1.48	BOND	BWRK5	426	630.48	2/20/2002	2/21/2009			SPOC
M27500-16RC3S06	CABLE, 3 CONDUCTOR 16 AWG		264664	2.19	Material	I	E	1.48	BOND	BWRK1	289	427.72	2/20/2002	5/12/2009			SPOC
M27500-16RC3S06	CABLE, 3 CONDUCTOR 16 AWG		127501	2.19	Material	III	E	1.21	GEN	G0109E02	353	427.13	11/7/1998	3/30/2009			SPOC
M27500-16RC3S06	CABLE, 3 CONDUCTOR 16 AWG		127501	2.19	Material	III	E	1.21	LSF	G59A	1781	2155.01	11/7/1998	3/30/2009			SPOC
M27500-20RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 20 AWG, PTFE		L103338	2.16	Material	I	E	0.47	BOND	B1703D01	19	8.93	9/13/2000	2/21/2009			SPOC
M27500-20RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 20 AWG, PTFE		L184672	2.16	Material	I	E	0.95	BOND	BWRK2	2139	2032.05	8/28/2006	2/21/2009			SPOC
M27500-20RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 20 AWG, PTFE		268998	2.16	Material	I	E	0.95	BOND	B1703D01	12	11.4	8/17/2006	2/23/2009			SPOC
M27500-20RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 20 AWG, PTFE		268998	2.16	Material	I	E	0.95	BOND	BWRK1	1414	1343.3	8/17/2006	2/23/2009			SPOC
M27500-20RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 20 AWG, PTFE		L110785	2.16	Material	III	E	0.49	GEN	G0106C02	9	4.41	4/12/2000	3/30/2009			SPOC
M27500-20RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 20 AWG, PTFE		L110785	2.16	Material	III	E	0.49	LSF	G47C	2504	1226.96	4/12/2000	3/30/2009			SPOC
M27500-20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		8596606	2.87	Material	I	E	1.02	BOND	B1703D01	110	112.2	10/9/2007	2/21/2009			SPOC
M27500-20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		L142463	2.87	Material	I	E	0.66	BOND	BWRK4	91	60.06	5/20/2002	2/21/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
M27500-20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		L146556	2.87	Material	I	E	0.83	BOND	BWRK4	818	678.94	2/6/2003	2/21/2009			SPOC
M27500-20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		L167566	2.87	Material	I	E	0.86	BOND	B1702G01	2133	1834.38	9/29/2004	4/30/2009			SPOC
M27500-20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		645865	2.87	Material	I	E	0.83	BOND	PAL401C	25	20.75	2/6/2003	10/7/2009			SPOC
M27500-20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		645865	2.87	Material	I	E	0.83	BOND	PAL401E	357	296.31	2/6/2003	10/7/2009			SPOC
M27500-20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		L123704	2.87	Material	III	E	0.66	GEN	G0106C02	28	18.48	5/7/2002	3/30/2009			SPOC
M27500-20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		01469023	2.87	Material	III	E	1	LSF	G58A	1060	1060	8/27/2002	6/26/2009			SPOC
M27500-20TK-2S09	CABLE, 2 COND, SHIELDED, 20 AWG, FEP,TEFLON, WHITE		73485	2.09	Material	I	E	1.15	BOND	B1705G01	5520	6348	7/24/2000	2/21/2009			SPOC
M27500-22-RC2S06	CABLE, 2 COND, TSP, TEFLON		44725	2.09	Material	I	E	0.58	BOND	BWRK3	193	111.94	11/28/2000	2/21/2009			SPOC
M27500-22-RC2S06	CABLE, 2 COND, TSP, TEFLON		L121795	2.09	Material	I	E	0.55	BOND	BWRK4	194	106.7	11/16/2000	2/21/2009			SPOC
M27500-22-RC2S06	CABLE, 2 COND, TSP, TEFLON		L125251	2.09	Material	I	E	0.5	BOND	B1702G01	960	480	1/16/2001	2/21/2009			SPOC
M27500-22-RC2S06	CABLE, 2 COND, TSP, TEFLON		885002-2	2.09	Material	III	E	0.55	LSF	G52B	97	53.35	11/16/2000	11/20/2008			SPOC
M27500-22-RC3S06	POWER CABLE, 22 AWG, 3 CONDUCTOR		131899	2.09	Material	I	E	0.72	SHIP	SHIPPING	40	28.8	4/26/2001	12/7/2009			SPOC
M27500-22RC3SO6	CABLE, 3 COND, 22 AWG SHIELDED		5077-0000	2.19	Material	III	E	0.87	LSF	G52B	542	471.54	7/10/1998	11/20/2008			SPOC
M27500-22TK2S09	CABLE, 2 CONDUCTOR, 22 AWG, SHIELDED, FEP		86193	2.09	Material	I	E	1.36	BOND	B1703D01	24	32.64	6/7/2002	2/21/2009			SPOC
M27500-24RC2S06	CABLE, 2 COND, 24 AWG, SHIELDED		142229	9.00	Material	I	E	0.95	BOND	B1704G02	1842	1749.9	6/26/2009	8/27/2009			SPOC
M27500-24RC2S06	CABLE, 2 COND, 24 AWG, SHIELDED		95142	9.00	Material	III	E	0.55	LSF	G52B	4430	2436.5	4/18/2001	5/5/2009			SPOC
M27500-24TK2S09	CABLE, 2 CONDUCTOR SHIELDED, 24 AWG, FEP		141133	2.87	Material	I	E	1.78	BOND	PAL401E	918	1634.04	8/4/2009	12/4/2009			SPOC
M27500-24TN2P06	CABLE, 2 CONDUCTOR SHIELDED, 24 AWG, PTFE		110204-01	2.87	Material	I	E	4.65	BOND	PAL403E	79	367.35	11/22/2004	7/1/2009			SPOC
M27500-26RC5S06	WIRE, TFE, 5 COND, TWISTED SHLD, 26 AWG		L143546	2.09	Material	I	E	1.8	BOND	BWRK5	485	873	6/24/2002	2/21/2009			SPOC
M27500A14RC1S06	CABLE, 1 CONDUCTOR SHIELDED, 14 AWG, PTFE		46309	2.87	Material	III	E	0.47	LSF	G65A	825	387.75	7/4/1998	6/26/2009			SPOC
M27500A14RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 14 AWG, PTFE		46330	2.87	Material	III	E	0.94	LSF	G55A	183	172.02	7/4/1998	6/26/2009			SPOC
M27500A14RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 14 AWG, PTFE		46331	2.16	Material	III	E	1.45	LSF	G52B	896	1299.2	7/4/1998	11/20/2008			SPOC
M27500A14RC5S06	CABLE, 5 CONDUCTOR SHIELDED, 14 AWG, PTFE		46813	2.16	Material	III	E	1.76	LSF	G54B	834	1467.84	7/4/1998	6/26/2009			SPOC
M27500A20RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 20 AWG, PTFE		L117839	2.09	Material	I	E	0.78	BOND	BWRK5	200	156	8/9/2000	2/21/2009			SPOC
M27500A20RC2S06	CABLE, 2 CONDUCTOR SHIELDED, 20 AWG, PTFE		L111327	2.09	Material	III	E	0.53	GEN	G0110G01	452	239.56	3/28/2000	10/1/2006			SPOC
M27500A20RC3S06	CABLE, 3 CONDUCTOR SHIELDED, 20 AWG, PTFE		46332	2.87	Material	III	E	0.62	LSF	G55A	207	128.34	7/4/1998	6/26/2009			SPOC
M38527/11-010	RESISTOR STAND, DOUBLE MOUNT		212964/DR/ /12.8	2.09	Material	I	E	1.05	BOND	B1007F01	100	105	2/18/2008	2/18/2008			SPOC
M38527/11-016	RESISTOR STAND, TRIPLE MOUNT		4589A	2.09	Material	I	E	1.05	BOND	B1007F01	90	94.5	2/4/2008	7/1/2009			SPOC
M39003/01-3094	CAPACITOR, 10MF, 50V, 10%		31433	2.09	Material	I	E	5.2	BOND	B0107BB02	39	202.8	12/6/2000	10/1/2006			SPOC
M39003/01-7053	CAPACITOR, 22.0 UF 15V 10%		5953296	2.87	Material	I	E	7.83	BOND	B0905A01	30	234.9	2/28/2008	4/8/2008			SPOC
M39003/01-7053	CAPACITOR, 22.0 UF 15V 10%		13050	2.87	Material	I	E	3.03	BOND	B0907D01	28	84.84	1/24/2008	7/1/2009			SPOC
M39006/22-0140	CAPACITOR		DC 9346	2.19	Material	I	E	52.69	PCS	PC104C02	7	368.83	7/22/2008	6/10/2009			SPOC
M39006/22-0580	CAPACITOR		DC 0709BF	2.13	Material	I	E	41.21	PCS	PC104C02	22	906.62	7/22/2008	7/29/2008			SPOC
M39006/22-0600	CAPACITOR, FIXED, 140 UF, 60 WVDC, 10%		0120AK	2.87	Material	I	E	48.92	BOND	B1008B02	8	391.36	8/22/2001	10/1/2006			SPOC
M39006/22-0600	CAPACITOR, FIXED, 140 UF, 60 WVDC, 10%		9640	2.87	Material	I	E	33.37	BOND	B1008B02	5	166.85	7/4/1998	10/1/2006			SPOC
M39006/22-0620	CAPACITOR		0443KA	2.13	Material	I	E	51.11	BOND	B1002C02	7	357.77	3/22/2005	7/29/2009			SPOC
M39006/25-0172	CAPACITOR, 27UF 125V TANT		0510	2.19	Material	I	E	27.6	PCS	PC307C03	1	27.6	7/12/2005	10/1/2006			SPOC
M39006/25-0172	CAPACITOR, 27UF 125V TANT		0826	2.19	Material	I	E	29.5	PCS	PC302A01	68	2006	11/12/2008	4/29/2009			SPOC
M39006/25-0172	CAPACITOR, 27UF 125V TANT		0511	2.19	Material	I	E	27.6	PCS	PC303D01	11	303.6	7/8/2005	10/7/2009			SPOC
M39014/01-1342	CAPACITOR		0507H	2.09	Material	I	E	1.02	BOND	B0901D8	89	90.78	3/24/2005	5/2/2008			SPOC
M39014/01-1342	CAPACITOR		0502H	2.09	Material	I	E	1.02	BOND	B0901D8	25	25.5	3/24/2005	5/5/2009			SPOC
M39014/01-1575	CAPACITOR, FIXED, CERAMIC, .01 MICROFARAD		BIB	2.87	Material	I	E	0.59	BOND	B1005C02	22	12.98	7/4/1998	4/29/2008			SPOC
M39014/01-1575	CAPACITOR, FIXED, CERAMIC, .01 MICROFARAD		DNA	2.87	Material	I	E	0.59	BOND	B1005C02	4	2.36	7/4/1998	4/29/2008			SPOC
M39014/01-1575	CAPACITOR, FIXED, CERAMIC, .01 MICROFARAD		BIA	2.87	Material	I	E	0.59	BOND	B0902C02	21	12.39	7/4/1998	10/13/2009			SPOC
M39014/01-1587	CAPACITOR		04/37NJ	2.09	Material	I	E	2.5	BOND	B1001F5	5	12.5	7/9/2007	6/20/2008			SPOC
M39014/01-1593	CAPACITOR, 0.1uf, 50V		07/14 F	2.87	Material	I	E	2.5	BOND	B01E45	3	7.5	7/18/2007	2/20/2009			SPOC
M39014/01-1593	CAPACITOR, 0.1uf, 50V		0735M	2.87	Material	I	E	2.5	BOND	B01E45	56	140	2/15/2008	7/1/2009			SPOC
M39014-01-1350	CAPACITOR, 390 PF		06/27C	9.00	Material	I	E	2.5	BOND	B0901F6	9	22.5	7/9/2007	5/9/2008			SPOC
M39014-01-1350	CAPACITOR, 390 PF		0728A	9.00	Material	I	E	0.79	PCS	PC301B02	7	5.53	11/25/2008	11/25/2008			SPOC
M39014-01-1350	CAPACITOR, 390 PF		0813A	9.00	Material	I	E	0.79	PCS	PC105D01	52	41.08	11/25/2008	1/14/2009			SPOC
M39014-01-1350	CAPACITOR, 390 PF		0810R	9.00	Material	I	E	0.79	PCS	PC105D01	168	132.72	11/17/2008	10/4/2009			SPOC
M39014-01-1350	CAPACITOR, 390 PF		0736A	9.00	Material	I	E	0.79	PCS	PC301B02	210	165.9	11/25/2008	10/6/2009			SPOC
M39014-01-1587	CAPACITOR, .047 UF		0839T	2.09	Material	I	E	0.79	PCS	PC301B02	11	8.69	11/25/2008	11/25/2008			SPOC
M39014-01-1587	CAPACITOR, .047 UF		0842R	2.09	Material	I	E	0.79	PCS	PC301B02	482	380.78	11/25/2008	11/25/2008			SPOC
M39015/3-009PM	RESISTOR, TRIMPOT, 5K, 3/4W		0916MA	2.87	Material	I	E	27.25	BOND	B1001B02	9	245.25	6/16/2009	10/8/2009			SPOC
M39029/4-110	CONTACT, PIN, SIZE 20 FOR MIL-C-26482, SERIES 2		D/C-0410	9.00	Material	I	E	0.19	BOND	B0901D3	60	11.4	12/20/2004	10/1/2006			SPOC
M39029/4-110	CONTACT, PIN, SIZE 20 FOR MIL-C-26482, SERIES 2		203120-1	9.00	Material	I	E	0.21	BOND	B0901D3	13	2.73	8/26/2002	2/15/2007			SPOC
M39029/4-110	CONTACT, PIN, SIZE 20 FOR MIL-C-26482, SERIES 2		9302-350	9.00	Material	I	E	0.33	BOND	B0901C3	1	0.33	7/4/1998	3/28/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
M39029/4-110	CONTACT, PIN, SIZE 20 FOR MIL-C-26482, SERIES 2		0012270051	9.00	Material	I	E	0.29	BOND	B0901D3	21	6.09	11/8/2004	9/29/2008			SPOC
M39029/4-110	CONTACT, PIN, SIZE 20 FOR MIL-C-26482, SERIES 2		10-22-2005	9.00	Material	I	E	3.5	BOND	B0901D3	4	14	5/26/2006	5/12/2009			SPOC
M39029/4-111	CONTACT, PIN, 16 AWG FOR MIL-C-26482 SERIES 2 CONN		2200039060	2.09	Material	I	E	0.67	BOND	B0901D3	13	8.71	10/23/2004	4/8/2009			SPOC
M39029/4-111	CONTACT, PIN, 16 AWG FOR MIL-C-26482 SERIES 2 CONN		TRI-05-23191D	2.09	Material	I	E	1.18	BOND	B0901E4	999	1178.82	2/8/2006	10/27/2009			SPOC
M39029/4-113	CONTACT, PIN, 12AWG FOR MIL-C-26482 SERIES 2 CONN.		0031635104	2.09	Material	I	E	0.36	BOND	B0901C3	298	107.28	5/12/1999	10/1/2006			SPOC
M39029/5-115	CONTACT, SOC, 20AWG FOR MIL-C-26482 SERIES 2 CONN.		17819	2.09	Material	I	E	0.35	BOND	B0901D5	36	12.6	10/13/1999	10/1/2006			SPOC
M39029/5-115	CONTACT, SOC, 20AWG FOR MIL-C-26482 SERIES 2 CONN.		33096	2.09	Material	I	E	0.38	BOND	B0901D5	195	74.1	6/27/2000	10/13/2008			SPOC
M39029/5-116	CONTACT, SOCKET, 16AWG FOR MIL-C-26482 SERIES 2 CO		0344	2.09	Material	I	E	1.15	BOND	B0901D5	84	96.6	5/30/2007	5/12/2009			SPOC
M39029/5-118	CONTACT, SOC, 12AWG FOR MIL-C-26482 SERIES 2 CONN.		0006144250	2.09	Material	I	E	0.36	BOND	B0901D5	123	44.28	5/12/1999	10/1/2006			SPOC
M39029/56-351	CONTACT, SOC, SIZE 20 FOR MIL-C-38999, I,III & IV		11493	2.16	Material	GSE	E	0.38	GEN	G0504G02	94	35.72	1/5/2005	10/1/2006			SPOC
M39029/56-351	CONTACT, SOC, SIZE 20 FOR MIL-C-38999, I,III & IV		0441	2.16	Material	I	E	0.38	BOND	B0901D2	205	77.9	12/21/2004	10/1/2006			SPOC
M39029/56-352	CONTACT, SOC, 16AWG FOR MIL-C-38999 I, III & IV		9709-420	2.09	Material	I	E	0.98	BOND	B0901D10	372	364.56	5/31/2000	10/1/2006			SPOC
M39029/57-354	CONTACT, SOC, SIZE 22D, FOR MIL-C-38999, SER II		0220-103	2.09	Material	I	E	0.27	BOND	B0901E6	345	93.15	11/26/2002	10/30/2009			SPOC
M39029/57-354	CONTACT, SOC, SIZE 22D, FOR MIL-C-38999, SER II		9829-55104	2.09	Material	I	E	1	BOND	B0901D5	2	2	12/15/1998	11/24/2009			SPOC
M39029/57-357	CONTACT, SOC, SIZE 20 FOR MIL-C-38999 SER II		0504	2.87	Material	I	E	0.75	BOND	B01F42	281	210.75	4/25/2007	11/6/2007			SPOC
M39029/57-357	CONTACT, SOC, SIZE 20 FOR MIL-C-38999 SER II		TRI-05-225203	2.87	Material	I	E	1.31	BOND	B01F41	289	378.59	1/6/2006	10/27/2009			SPOC
M39029/57-358	CONTACT, SOC, SIZE 16, FOR MIL-C-38999 SER II		9825-333	2.87	Material	I	E	0.87	BOND	B0901C11	200	174	8/1/2000	10/1/2006			SPOC
M39029/57-359	CONTACT, SOC, SIZE 12, FOR MIL-C-38999 SER II		85-05358	2.09	Material	I	E	1.51	BOND	B0901E6	241	363.91	7/4/1998	6/17/2008			SPOC
M39029/58-360	CONTACT, PIN, SIZE 22D FOR MIL-C-38999 CONNECTORS			2.09	Material	I	E	0.59	BOND	B0901D5	139	82.01	7/4/1998	12/2/2009			SPOC
M39029/58-363	CONTACT, PIN, SIZE 20 FOR MIL-C-38999 CONNECTORS			2.19	Material	GSE	E	0.33	GEN	G0102C02	78	25.74	7/4/1998	5/12/2009			SPOC
M39029/58-363	CONTACT, PIN, SIZE 20 FOR MIL-C-38999 CONNECTORS			2.19	Material	I	E	0.33	BOND	B0901C11	660	217.8	7/4/1998	5/12/2009			SPOC
M39029/58-364	CONTACT, PIN, SIZE 16 FOR MIL-C-38999 CONNECTORS		6979	2.09	Material	GSE	E	0.7	GEN	G0201E04	60	42	7/4/1998	10/1/2006			SPOC
M39029/58-364	CONTACT, PIN, SIZE 16 FOR MIL-C-38999 CONNECTORS		7040	2.09	Material	GSE	E	1.26	GEN	G0201E04	100	126	7/4/1998	10/1/2006			SPOC
M39029/58-364	CONTACT, PIN, SIZE 16 FOR MIL-C-38999 CONNECTORS		0008246380	2.09	Material	I	E	0.32	BOND	B1003G02	8	2.56	8/14/1998	10/1/2006			SPOC
M39029/58-364	CONTACT, PIN, SIZE 16 FOR MIL-C-38999 CONNECTORS		0223-078	2.09	Material	I	E	0.44	BOND	B1003G02	40	17.6	1/3/2003	10/1/2006			SPOC
M39029/58-364	CONTACT, PIN, SIZE 16 FOR MIL-C-38999 CONNECTORS		9944-124	2.09	Material	I	E	0.44	BOND	B1003G02	18	7.92	6/27/2000	10/1/2006			SPOC
M39029/58-365	CONTACT, PIN, SIZE 12 FOR MIL-C-38999 CONNECTORS			2.09	Material	GSE	E	0.73	GEN	G0102C02	29	21.17	7/4/1998	6/17/2008			SPOC
M39029/58-365	CONTACT, PIN, SIZE 12 FOR MIL-C-38999 CONNECTORS			2.09	Material	I	E	0.73	BOND	B0907B02	240	175.2	7/4/1998	6/17/2008			SPOC
M39029/63-368	CONTACT, SOCKET		10154	2.09	Material	I	E	0.22	BOND	B0901D5	751	165.22	4/26/2001	10/1/2006			SPOC
M39029/63-368	CONTACT, SOCKET		9810	2.09	Material	I	E	0.33	BOND	B0901D5	49	16.17	4/21/1999	8/21/2007			SPOC
M-4	IMPACT-O-GRAPH	16660		2.16	PE	GSE	R	1160	NASA	KSC/FCE	1	1160	10/29/2000	10/21/2009			SPOC
M-4	IMPACT-O-GRAPH	16659		2.16	PE	GSE	R	1160	NASA	KSC/FCE	1	1160	10/29/2000	10/27/2009			SPOC
M-4	IMPACT-O-GRAPH	13157		2.16	PE	GSE	R	1240	NASA	KSC/FCE	1	1240	7/1/1998	11/6/2009			SPOC
M-4	IMPACT-O-GRAPH	16657		2.16	PE	GSE	R	1160	SHIP	CABINET	1	1160	10/29/2000	12/15/2008			SPOC
M-4	IMPACT-O-GRAPH	16658		2.16	PE	GSE	R	1160	SHIP	CABINET	1	1160	10/29/2000	12/15/2008			SPOC
M-4	IMPACT-O-GRAPH	13158		2.16	PE	GSE	R	1240	SHIP	CABINET	1	1240	7/1/1998	6/5/2009			SPOC
M40	CUTTER MAT 40 IN	002143	N/A		PE			715.00	JCARGO		1	715			67567	EA	CMC
M4946506TR0200F	RESISTOR, .020 OHM, 3W, 1%		06985025	2.19	Material	I	E	45	PCS	PC303B01	3	135	3/25/2009	8/7/2009			SPOC
M4946506TR0499F	RESISTOR, .0499 OHM, 3W, 1%		0009	2.19	Material	I	E	9.5	PCS	PC303B01	19	180.5	4/24/2009	5/18/2009			SPOC
M5040-2	CORD, NYLON, LACING, TYPE 1A		324427	2.15	Material	I	E	225	BOND	B1705B02	2	450	11/28/2007	6/19/2008			SPOC
M5040-2	CORD, NYLON, LACING, TYPE 1A		324427	2.15	Material	I	E	225	BOND	B1705F01	2	450	11/28/2007	6/19/2008			SPOC
M55342K06B100ER	RESISTOR, FIXED 100K, 100MW, 1%		32571166	2.09	Material	I	E	1.2	PCS	PC104C02	50	60	7/22/2008	7/22/2008			SPOC
M55342K06B10E0R	RESISTOR, FIXED 10K, 100MW, 1%		P4469534	2.09	Material	I	E	1.1	PCS	PC104C02	17	18.7	7/22/2008	5/18/2009			SPOC
M55342K06B14E0R	RESISTOR, FIXED 14.K, 100MW, +/- 1%		29222339	2.09	Material	I	E	1.06	PCS	PC104C02	9	9.54	7/22/2008	5/18/2009			SPOC
M55342K06B150ES	RESISTOR, RESISTOR 150K		D/C 0637J	2.19	Material	I	E	1.79	PCS	PC104C02	45	80.55	7/22/2008	5/18/2009			SPOC
M55342K06B1E00R	RESISTOR, FIXED 1.0K, 100MW,+/- 1%		31351111	2.09	Material	I	E	0.86	PCS	PC104C02	44	37.84	7/22/2008	5/18/2009			SPOC
M55342K06B1E05R	RESISTOR, SMD RESISTOR		30970756	2.19	Material	I	E	1.06	PCS	PC104C02	20	21.2	7/22/2008	7/22/2008			SPOC
M55342K06B1E24R	RESISTOR, SMD RESISTOR		31784549	2.19	Material	I	E	1.06	PCS	PC104C02	27	28.62	7/22/2008	5/18/2009			SPOC
M55342K06B1E40R	RESISTOR		DC 0621	2.19	Material	I	E	0.78	PCS	PC104C02	65	50.7	7/22/2008	5/18/2009			SPOC
M55342K06B1F00R	RESISTOR		1252318	2.19	Material	I	E	1.2	PCS	PC104C02	27	32.4	7/22/2008	5/18/2009			SPOC
M55342K06B1H20R	SMD, RESISTOR		32334954	2.19	Material	I	E	1.06	PCS	PC104C02	9	9.54	7/22/2008	5/18/2009			SPOC
M55342K06B22H0R	RESISTOR 22K OHM, SMD		32335543	2.19	Material	I	E	1.1	PCS	PC104C02	46	50.6	7/22/2008	5/18/2009			SPOC
M55342K06B27H0R	RESISTOR, SMD		30870255	2.19	Material	I	E	1.06	PCS	PC104C02	25	26.5	7/22/2008	7/22/2008			SPOC
M55342K06B2E21R	RESISTOR		P4705807	2.19	Material	I	E	1.06	PCS	PC104C02	18	19.08	7/22/2008	5/18/2009			SPOC
M55342K06B332DR	RESISTOR SM 332 OHM		32455573	2.19	Material	I	E	1.04	PCS	PC104C02	9	9.36	7/22/2008	5/18/2009			SPOC
M55342K06B475DR	RESISTOR, SMD		0739372624 04	2.19	Material	I	E	1	PCS	PC104C02	8	8	7/22/2008	5/18/2009			SPOC
M55342K06B499ER	RESISTOR, SMD		25711505	2.19	Material	I	E	1.06	PCS	PC104C02	9	9.54	7/22/2008	5/18/2009			SPOC

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M55342K06B4E70R	RESISTOR		33712138	2.19	Material	I	E	1.5	PCS	PC104C02	42	63	7/22/2008	5/18/2009			SPOC
M55342K06B4E99R	RESISTOR, FIXED 4.99K, 100MW, 1%		29313164	2.09	Material	I	E	1.06	PCS	PC104C02	29	30.74	7/22/2008	5/18/2009			SPOC
M55342K06B5E62R	RESISTOR CHIP, 1/10W, 5.62 KOHM, 1%, RM0705		0748380316 86	2.19	Material	I	E	11.23	PCS	PC303B01	10	112.3	3/25/2009	5/18/2009			SPOC
M55342K06B82D5R	RESISTOR		33250290	2.19	Material	I	E	1.06	PCS	PC104C02	18	19.08	7/22/2008	7/22/2008			SPOC
M55342K06B8E25R	RESISTOR, 1/10W, 8.25K		30009142	2.19	Material	I	E	1.3	PCS	PC104C02	18	23.4	7/22/2008	5/18/2009			SPOC
M55342M10B2K00T	RESISTOR, 2K OHM .8W		0341	2.19	Material	I	E	18.25	BOND	B1002F01	200	3650	3/31/2005	12/12/2007			SPOC
M55342M10B768DR	RESISTOR, 768 OHMS 0.8W 1%		26039436	2.19	Material	I	E	1.19	BOND	B1002F01	300	357	8/10/2005	12/12/2007			SPOC
M68-1	TRAY SEALER, MULTIVAC ESPACE	68		2.16	PE	GSE	R	65305	LAB	FDL	1	65305	7/4/1998	8/20/2009			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-EHSF1-89		4.00	PE	PSE	R	300	BUC1	R116	1	300	9/2/1999	10/1/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D07F8-39		4.00	PE	PSE	R	300	LSF	F1E	1	300	5/11/1999	4/10/2008			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D0729-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D0752-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D076K-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D07GT-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D07U8-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D07UW-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D07VD-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D07VR-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D07W2-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D082Z-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	2742P-D083J-39		4.00	PE	PSE	R	300	NASA	JSC	1	300	5/11/1999	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	4780104AB1T5		4.00	PE	PSE	R	250	NASA	JSC	1	250	8/9/2000	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	4780104AV1T8		4.00	PE	PSE	R	951	NASA	JSC	1	951	6/14/2000	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	4780104BBOMT		4.00	PE	PSE	R	250	NASA	JSC	1	250	6/14/2000	10/3/2006			SPOC
M770MM	MONITOR, 17 INCH, DELL	P4780104EBPRM		4.00	PE	PSE	R	250	NASA	JSC	1	250	5/26/2000	10/3/2006			SPOC
M781MM	MONITOR, 17" COLOR, DELL	478010C1B14X		4.00	PE	PSE	R	291	NASA	JSC	1	291	1/29/2001	10/3/2006			SPOC
M781MM	MONITOR, 17" COLOR, DELL	478010C1B1RS		4.00	PE	PSE	R	291	NASA	JSC	1	291	1/29/2001	10/3/2006			SPOC
M781MM	MONITOR, 17" COLOR, DELL	5447801132BOKP		4.00	PE	PSE	R	249	NASA	JSC	1	249	5/8/2001	10/3/2006			SPOC
M781MM	MONITOR, 17" COLOR, DELL	5447801132BOKS		4.00	PE	PSE	R	249	NASA	JSC	1	249	5/8/2001	10/3/2006			SPOC
M781MM	MONITOR, 17" COLOR, DELL	5447801132BOKV		4.00	PE	PSE	R	249	NASA	JSC	1	249	5/8/2001	10/3/2006			SPOC
M781MM	MONITOR, 17" COLOR, DELL	5447801 1SB0M4		4.00	PE	PSE	R	249	NASA	JSC	1	249	5/7/2001	10/3/2006			SPOC
M781MM	MONITOR, 17" COLOR, DELL	6PF47801097BO61		4.00	PE	PSE	R	250	NASA	JSC	1	250	6/22/2005	10/3/2006			SPOC
M782	MONITOR, 17" CRT, DELL	1574760335DBRU2		2.16	PE	GSE	R	167	GEM1	FCP	1	167	7/11/2003	12/18/2007			SPOC
M782	MONITOR, 17" CRT, DELL	1574760335CBNLA		2.16	PE	PSE	R	167	BUC1	R113	1	167	1/13/2006	11/18/2008			SPOC
M81969/14-02	EXTRACTOR/INSERTION TOOL, 20 GA.			2.16	Material	GSE	E	2.8	GEN	G0402F01	273	764.4	5/22/2000	3/12/2009			SPOC
M81969/14-03	INSERTION/EXTRACTION TOOL, 16 GA., PLASTIC			2.16	Material	GSE	E	1.89	GEN	G0402F01	357	674.73	5/22/2000	10/23/2007			SPOC
M83248/1-008	O-RING		319993	2.15	Material	I	E	0.13	BOND	B0606B01	394	51.22	8/25/2009	8/25/2009			SPOC
M83248/2-012	O-RING		103382	2.00	Material	I	E	17.2	BOND	B0606B01	60	1032	5/15/2009	6/5/2009			SPOC
M83248/2-012	O-RING		320209	2.00	Material	I	E	0.05	BOND	B0606B01	243	12.15	7/28/2009	8/25/2009			SPOC

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M83248/2-903	SEAL, PREFORMED		105454	2.01	Material	I	E	35.35	BOND	B0602E11	30	1060.5	4/20/2009	4/20/2009			SPOC
M83248/2-903	SEAL, PREFORMED		319002	2.01	Material	I	E	0.14	BOND	B0108BB02	23	3.22	7/28/2009	8/25/2009			SPOC
M83248/2-903	SEAL, PREFORMED		319002	2.01	Material	I	E	0.14	BOND	B0602E11	438	61.32	7/28/2009	8/25/2009			SPOC
M83248/2-904	O-RING		319737	2.16	Material	I	E	0.15	BOND	B0601D02	444	66.6	7/27/2009	8/17/2009			SPOC
M8340107M1003GG	RESISTOR NETWORK, 100K		0830	2.09	Material	I	E	3.69	BOND	B1003E02	140	516.6	9/3/2008	1/13/2009			SPOC
M8340107M1003GG	RESISTOR NETWORK, 100K		9316DA	2.09	Material	I	E	5.55	BOND	B1012G02	3	16.65	7/18/2007	10/2/2009			SPOC
M83513/01-AN	9 PIN, SOLDER CUP METAL CONNECTOR		0CA77-G0225	2.09	Material	GSE	E	18.79	GEN	G0601B01	3	56.37	10/2/2002	10/1/2006			SPOC
M83519/1-1	SLEEVE, SOLDER		1005-01-0048	2.87	Material	I	E	0.28	BOND	B0905C01	475	133	6/7/2000	12/14/2007			SPOC
M83519/1-2	SLEEVE, SOLDER		5377068	2.87	Material	I	E	0.36	BOND	B0905C01	198	71.28	11/28/2007	5/18/2009			SPOC
M83519/1-3	SLEEVE, SOLDER		5262409	2.87	Material	I	E	0.65	BOND	B0902A01	386	250.9	12/5/2003	11/23/2009			SPOC
M83519/2-3	SOLDER SLEEVE, HEAT SHRINKABLE		5312876	2.19	Material	I	E	1.09	BOND	B0905C01	431	469.79	9/21/2004	10/11/2009			SPOC
M83731/9-211	SWITCH, TOGGLE		0427	2.19	Material	I	E	10.64	BOND	B1001B01	105	1117.2	9/30/2004	8/11/2007			SPOC
M83731/9-211	SWITCH, TOGGLE		0411	2.19	Material	I	E	10.64	PCS	PC303D01	25	266	1/19/2005	10/1/2006			SPOC
M83731/9-231	SWITCH, TOGGLE, SPST		D/C 0440	2.19	Material	I	E	6.39	PCS	PC303D01	1	6.39	5/15/2006	10/26/2007			SPOC
M83731/9-231	SWITCH, TOGGLE, SPST		0816	2.19	Material	I	E	6.23	PCS	PC301B02	7	43.61	5/20/2009	5/20/2009			SPOC
M83731/9-231	SWITCH, TOGGLE, SPST		0845	2.19	Material	I	E	6.23	PCS	PC301B02	143	890.89	5/20/2009	5/20/2009			SPOC
M83731/9-231	SWITCH, TOGGLE, SPST		0618	2.19	Material	I	E	6.39	PCS	PC303D01	18	115.02	7/13/2006	10/30/2009			SPOC
M85049/18-15N03	BACKSHELL		0212	2.19	Material	I	E	38.59	BOND	B1011C02	2	77.18	12/2/2002	7/22/2009			SPOC
M85049/18-15N03	BACKSHELL		0703	2.19	Material	I	E	86.73	PCS	PC302B01	10	867.3	7/20/2007	7/20/2007			SPOC
M85049/29-08N02	BACKSHELL		0633	2.09	Material	I	E	48.15	BOND	B1011C01	9	433.35	9/3/2009	9/8/2009			SPOC
M85049/30-08N	BACKSHELL			2.09	Material	I	E	22.95	BOND	B1011B01	10	229.5	7/4/1998	10/1/2006			SPOC
M85049/3616N05	BACKSHELL, EMI/RFI NON-ENVIRONMENTAL, SIZE 16		0513	2.19	Material	GSE	E	82	GEN	G0102E08	4	328	8/17/2009	9/20/2009			SPOC
M85049/47N14	BACKSHELL, 90 DEGREE		9426	2.09	Material	I	E	12.59	BOND	B0905E02	4	50.36	6/2/1999	12/17/2007			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0030	2.09	Material	I	E	5.33	BOND	B0905C01	5	26.65	6/11/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0037	2.09	Material	I	E	5.33	BOND	B0905C01	6	31.98	6/11/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0038	2.09	Material	I	E	5.33	BOND	B0905C01	2	10.66	6/11/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0052	2.09	Material	I	E	5.33	BOND	B0907C01	4	21.32	6/11/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0105	2.09	Material	I	E	5.33	BOND	B0905C01	25	133.25	1/10/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0126	2.09	Material	I	E	5.33	BOND	B0905C01	13	69.29	6/11/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0134	2.09	Material	I	E	5.33	BOND	B0905C01	5	26.65	1/10/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0138	2.09	Material	I	E	5.33	BOND	B0905C01	4	21.32	6/11/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		0213	2.09	Material	I	E	5.33	BOND	B0905C01	33	175.89	6/11/2002	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		9708	2.09	Material	I	E	5.56	BOND	B0905C01	23	127.88	4/25/2001	1/8/2008			SPOC
M85049/49-2-08N	BACKSHELL, STRAIN RELIEF		9842	2.09	Material	I	E	5.32	BOND	B0907C01	4	21.28	1/27/1999	1/8/2008			SPOC
M85049/49-2-10N	BACKSHELL, STRAIN RELIEF		0101	2.09	Material	GSE	E	10.39	GEN	G0502D01	1	10.39	5/8/2001	12/16/2008			SPOC
M85049/49-2-10N	BACKSHELL, STRAIN RELIEF		B3	2.09	Material	I	E	5.25	BOND	B1010C01	220	1155	10/28/2004	10/16/2009			SPOC
M85049/49-2-12N	BACKSHELL		11936	9.00	Material	GSE	E	35.95	GEN	G0202E10	7	251.65	7/29/2005	8/18/2008			SPOC
M85049/49-2-12N	BACKSHELL		0520	9.00	Material	I	E	7.7	BOND	B0910E01	2	15.4	7/29/2005	11/25/2008			SPOC
M85049/49-2-12N	BACKSHELL		D/C 9504	9.00	Material	I	E	15	BOND	B0905A01	1	15	7/21/2005	12/4/2008			SPOC
M85049/49-2-12N	BACKSHELL		0529	9.00	Material	I	E	8.52	BOND	B0910E01	94	800.88	4/21/2006	1/8/2009			SPOC
M85049/49-2-12N	BACKSHELL		11935	9.00	Material	III	E	35.95	GEN	G0103F01	44	1581.8	7/29/2005	12/17/2008			SPOC
M85049/49-2-16N	BACKSHELL		D/C-0435	2.09	Material	I	E	17.89	BOND	B1004C02	5	89.45	6/15/2005	5/26/2009			SPOC
M85049/49-2-22N	BACKSHELL		0440	2.09	Material	I	E	5.35	BOND	B1007C01	3	16.05	8/26/2008	8/26/2008			SPOC
M85049/49-2-22N	BACKSHELL		0513	2.09	Material	I	E	13.25	BOND	B0911C02	15	198.75	10/13/2005	9/2/2008			SPOC
M85049/49-2S14N	BACKSHELL		0108	2.09	Material	I	E	16.41	BOND	B0905C01	3	49.23	3/14/2001	1/8/2008			SPOC
M85049/52-1-08N	BACKSHELL, STRAIGHT W/SR F/MS3470 SH 8			2.16	Material	GSE	E	6.21	GEN	G0401E02	10	62.1	11/15/1999	10/1/2006			SPOC
M85049/52-1-12N	BACKSHELL CLAMP			2.09	Material	GSE	E	19.84	GEN	G0403C02	6	119.04	7/4/1998	10/1/2006			SPOC
M85049/52-1-12N	BACKSHELL CLAMP			2.09	Material	I	E	19.84	BOND	B0901A01	1	19.84	7/4/1998	10/1/2006			SPOC
M85049/52-1-14N	BACKSHELL		0626	2.09	Material	I	E	8.5	BOND	B1011B01	2	17	2/16/2007	3/23/2007			SPOC
M85049/52-1-14N	BACKSHELL		0812	2.09	Material	I	E	4.98	BOND	B0905E02	28	139.44	1/27/2009	2/6/2009			SPOC
M85049/52-1-14N	BACKSHELL		0612	2.09	Material	I	E	8.5	BOND	B1011B01	1	8.5	2/16/2007	3/30/2009			SPOC
M85049/52-1-1ON	BACKSHELL, CONNECTOR			2.09	Material	I	E	11.46	BOND	B1011B01	3	34.38	7/4/1998	10/1/2006			SPOC
M85049/52-1-22N	BACKSHELL, STRAIGHT W/CLAMP, MS3470 SIZE 22			2.16	Material	GSE	E	22.77	GEN	G0403C02	6	136.62	2/4/2004	10/1/2006			SPOC
M85049/52-1-8N	BACKSHELL, CONNECTOR WITH STRAIN RELIEF		02-07134-01	2.09	Material	I	E	7.09	BOND	B1011B01	4	28.36	12/5/2001	12/4/2008			SPOC
M85049/52-1-8N	BACKSHELL, CONNECTOR WITH STRAIN RELIEF		0846	2.09	Material	I	E	5.61	BOND	B1011B01	1	5.61	1/27/2009	7/20/2009			SPOC
M85049/52-1-8N	BACKSHELL, CONNECTOR WITH STRAIN RELIEF		6673	2.09	Material	I	E	10.47	BOND	B1011B01	7	73.29	9/16/2009	9/16/2009			SPOC
M85049/90-11N03	BACKSHELL, SIZE 11		08-29771-01	2.09	Material	I	E	70.18	BOND	B1007C01	1	70.18	9/3/2008	10/24/2008			SPOC
M9127G/A	FIRE WIRE			2.13	Material	I	E	10	BOND	B1212E01	5	50	2/7/2007	6/16/2009			SPOC
MA-131-002-161-A5000-JL2	CONNECTOR, AIRBORN		0709	2.09	Material	I	E	13.55	BOND	B1002E02	44	596.2	3/8/2007	3/7/2008			SPOC
MA-131-002-161-A5000-JL2	CONNECTOR, AIRBORN		0710	2.09	Material	I	E	13.55	BOND	B1002E02	35	474.25	3/19/2007	1/28/2009			SPOC
MA-131-002-161-A5000-JL2	CONNECTOR, AIRBORN		0712	2.09	Material	I	E	13.55	BOND	B1002E02	20	271	4/9/2007	6/3/2009			SPOC
MA-131-002-161-A5000-JL2	CONNECTOR, AIRBORN		0711	2.09	Material	I	E	13.55	BOND	B1002E02	34	460.7	3/19/2007	8/7/2009			SPOC
MA-131-002-161-A5000-JL2	CONNECTOR, AIRBORN		0713	2.09	Material	I	E	13.55	BOND	B1002E02	125	1693.75	4/18/2007	10/1/2009			SPOC
MA-131-002-161-A5000-JL2	CONNECTOR, AIRBORN		0715	2.09	Material	I	E	13.55	BOND	B1002E02	198	2682.9	5/1/2007	11/30/2009			SPOC
MA-141-002-261-A5100-JL2	CONNECTOR, PLUG, WLE BAT PACK TEST CABLE			2.16	Material	I	E	27.22	BOND	B0211D02	50	1361	12/18/2007	9/30/2009			SPOC
MA300-1	VACUUM CHAMBER MACHINE, MULTIVAC A300	664		2.16	STE	GSE	R	31477	LAB	FDL	1	31477	7/4/1998	10/1/2006			SPOC
MA8180	LIFE PRESERVER, REPAIR KIT			2.15	Material	III	E	19.24	HAZ	H09A	18	346.32	7/14/1998	5/5/2007			SPOC
MAH5500BWW	WASHING MACHINE, MAYTAG, NEPTUNE	B5711120 GE		2.89	Material	PSE	R	929	LAB	LCG	1	929	4/7/2005	10/1/2006			SPOC

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MAH5500BWW	WASHING MACHINE, MAYTAG, NEPTUNE	B5711146 GE		2.89	Material	PSE	R	929	LAB	LCG	1	929	4/7/2005	10/1/2006			SPOC
MAH5500BWW	WASHING MACHINE, MAYTAG, NEPTUNE	74964351 AC		2.89	Material	PSE	R	1244.99	NASA	KSC	1	1244.99	2/12/2003	10/1/2006			SPOC
MAH5500BWW	WASHING MACHINE, MAYTAG, NEPTUNE	B5786722 GE		2.89	Material	PSE	R	959	NASA	KSC	1	959	5/25/2006	10/1/2006			SPOC
MANDELL STAR 50	CUTTER PAPER 30"	IC40616	N/A		PE			13,500.00	JCARGO		1	13500			67642	EA	CMC
MAP-819	PANEL, BLANK, 8.75" HIGH, 1/8" THK			2.16	Material	GSE	E	18.18	GEN	G0203B02	2	36.36	10/20/2003	10/1/2006			SPOC
MAT 301	ABSORBENT BLANKET			2.87	Material	I	E	18.5	BOND	PAL302C	8	148	4/9/1998	10/1/2006			SPOC
MAT203	CLOTH, ABSORBANT	N/A	N/A		Material			1.48	K-CARGO		39	57.7512				EA	CMC
MAT204J	ABSORBENT MATERIAL			2.10	Material	I	E	65.86	BOND	PAL303A	1	65.86	7/4/1998	10/1/2006			SPOC
MAX618EEE	STEPUP SWITCHING REGULATOR SM 16QSOP		NQRADA01 9D	2.19	Material	I	E	4.55	PCS	PC303C01	95	432.25	7/19/2005	12/22/2008			SPOC
MAX921EPA	COMPARATOR		01/10	2.09	Material	I	E	5	BOND	B1001BB02	23	115	11/4/2002	7/1/2009			SPOC
MAXI PRESS	MAXI PRESS	259	N/A		PE			7,650.00	JCARGO		1	7650			67639	EA	CMC
MB130	BRACKET, MOUNTING, FOR FILTER			2.16	Material	GSE	E	11	GEN	G0403E01	4	44	3/22/2007	11/20/2007			SPOC
MB360	BRACKET, MOUNTING, FOR FILTER			2.16	Material	GSE	E	8.66	GEN	G0404E01	1	8.66	5/4/1999	10/1/2006			SPOC
MC0320-1#D	SAFETY WIRE			2.13	Material	I	E	25	BOND	B1303C01	4	100	11/9/2009	11/9/2009			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000065		2.16	Material	GSE	R	181.7	GEM1	ELEC	1	181.7	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000238		2.16	Material	GSE	R	189.6	LAB	BAT	1	189.6	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000240		2.16	Material	GSE	R	189.6	LAB	BAT	1	189.6	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FL001991		2.16	Material	GSE	R	300	LSF	G40A	1	300	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FL001992		2.16	Material	GSE	R	300	LSF	G40A	1	300	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FL001993		2.16	Material	GSE	R	300	LSF	G40A	1	300	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000283		2.16	Material	GSE	R	133	LSF	G40A	1	133	7/4/1998	6/17/2008			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000282		2.16	Material	GSE	R	133	NASA	KSC/FCE	1	133	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000284		2.16	Material	GSE	R	133	NASA	KSC/FCE	1	133	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000285		2.16	Material	GSE	R	133	NASA	KSC/FCE	1	133	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000288		2.16	Material	GSE	R	133	NASA	KSC/FCE	1	133	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000289		2.16	Material	GSE	R	133	NASA	KSC/FCE	1	133	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	F1000291		2.16	Material	GSE	R	133	NASA	KSC/FCE	1	133	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000060		2.16	Material	GSE	R	171.12	NASA	KSC/FCE	1	171.12	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000061		2.16	Material	GSE	R	171.12	NASA	KSC/FCE	1	171.12	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000062		2.16	Material	GSE	R	171.12	NASA	KSC/FCE	1	171.12	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000063		2.16	Material	GSE	R	171.12	NASA	KSC/FCE	1	171.12	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000064		2.16	Material	GSE	R	171.12	NASA	KSC/FCE	1	171.12	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000438		2.16	Material	GSE	R	130	NASA	KSC/FCE	1	130	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000445		2.16	Material	GSE	R	130	NASA	KSC/FCE	1	130	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000661		2.16	Material	GSE	R	154	NASA	KSC/FCE	1	154	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000665		2.16	Material	GSE	R	154	NASA	KSC/FCE	1	154	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000668		2.16	Material	GSE	R	154	NASA	KSC/FCE	1	154	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000672		2.16	Material	GSE	R	154	NASA	KSC/FCE	1	154	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000876		2.16	Material	GSE	R	130	NASA	KSC/FCE	1	130	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000881		2.16	Material	GSE	R	130	NASA	KSC/FCE	1	130	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000929		2.16	Material	GSE	R	130	NASA	KSC/FCE	1	130	7/4/1998	10/1/2006			SPOC
MC-100	CHARGER, MULTI-BATTERY (FOR CANON BATTERY BP-E722)	FJ000930		2.16	Material	GSE	R	130	NASA	KSC/FCE	1	130	7/4/1998	10/1/2006			SPOC
MC-21	REMOTE RELEASE (10 FT.)			2.10	Material	I	E	115	BOND	B0508D02	8	920	1/31/2003	10/24/2007			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0055		2.09	Material	I	R	250	GEM1	ELEC	1	250	10/9/2008	12/16/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0120		2.09	Material	I	R	250	GEM1	ELEC	1	250	7/4/1998	12/16/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0043		2.09	Material	I	R	250	GEM1	ELEC	1	250	12/16/2000	6/12/2009			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0039		2.09	Material	I	R	250	GEM1	ELEC	1	250	7/29/1999	11/4/2009			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0048		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/1/2006			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0050		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/1/2006			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0051		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	9/29/2000	10/1/2006			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0101		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/1/2006			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0107		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/1/2006			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0108		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/1/2006			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0111		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	10/1/2006			SPOC

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MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0062		2.09	Material	I	R	250	NASA	KSC	1	250	7/4/1998	5/20/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0086		2.09	Material	I	R	300	NASA	KSC/FCE	1	300	7/1/2008	8/18/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0053		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	12/18/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0061		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	12/16/2008	12/18/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0073		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	12/16/2008	12/18/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0074		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	12/16/2008	12/18/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0104		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	12/18/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0105		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	12/18/2008			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0114		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	4/2/2001	2/23/2009			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0103		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	6/16/2009			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0109		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	6/16/2009			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0102		2.09	Material	I	R	705.78	NASA	KSC/FCE	1	705.78	5/7/2002	9/1/2009			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0110		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	9/1/2009			SPOC
MC409-0005-0240	COMM CABLE (4')(S1,S4,M039M)	0083		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	9/23/2009	11/17/2009			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		01CA2509J	2.09	Material	I	E	2.88	BOND	B1010G01	120	345.6	11/7/2008	12/1/2009			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		01CA252MD	2.09	Material	III	E	2.24	GEN	G0110BB02	120	268.8	12/16/2003	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		01CA2929D	2.09	Material	III	E	2.24	GEN	G0110AA02	180	403.2	12/16/2003	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		10274	2.09	Material	III	E	2	GEN	G0106E02	82	164	7/23/2001	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		10481	2.09	Material	III	E	1.98	GEN	G0108C02	213	421.74	1/21/2002	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		8308	2.09	Material	III	E	2	GEN	G0106E02	10	20	7/4/1998	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		9491	2.09	Material	III	E	2	GEN	G0108D02	85	170	12/10/1999	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		9520	2.09	Material	III	E	2	GEN	G0108D02	86	172	1/25/2000	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		9783	2.09	Material	III	E	1.45	GEN	G0106E02	17	24.65	9/25/2000	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		9784	2.09	Material	III	E	1.45	GEN	G0106E02	36	52.2	9/25/2000	10/1/2006			SPOC
MC-60	CREWMEMBER,MICROCASSETTE,TAPE		GHADA	2.09	Material	III	E	2	GEN	G0108D02	25	50	11/30/1999	10/1/2006			SPOC
MC6020D	CONTACT, CRIMP, 20/22/24 AWG		3-10-04	2.16	Material	GSE	E	0.23	GEN	G0601C02	528	121.44	5/24/2004	10/1/2006			SPOC
MC7806CT	REGULATOR, VOLTAGE		QAD710DC/9710	2.09	Material	I	E	0.95	BOND	B1001BB01	50	47.5	8/4/1998	10/1/2006			SPOC
MC78L05ACP	REGULATOR		TB550SLAH	2.09	Material	I	E	0.16	BOND	B1002BB02	10000	1600	10/14/2005	1/8/2008			SPOC
MD111-4020-0303	BOLT, 10-32, .5775 L, 240 KSI, 12 PT		022608-071290	2.09	Material	I	E	58.94	BOND	B0902D02	197	11611.18	3/10/2008	3/17/2008			SPOC
MD111-4020-0312	BOLT, 10-32, 1.140L, 240 KSI, 12 PT		H5-24-4-001	2.09	Material	I	E	34.73	BOND	B01A09	50	1736.5	10/23/2007	10/23/2007			SPOC
MD111-4020-0312	BOLT, 10-32, 1.140L, 240 KSI, 12 PT		210675	2.09	Material	I	E	46.67	BOND	B01F45	283	13207.61	11/27/2007	1/18/2008			SPOC
MD111-4020-0312	BOLT, 10-32, 1.140L, 240 KSI, 12 PT		81962	2.09	Material	I	E	46.67	BOND	B01F45	12	560.04	12/11/2007	1/18/2008			SPOC
MD1-21SS	CONNECTOR, ELECTRICAL			2.16	Material	GSE	E	33.26	GEN	G0306C01	22	731.72	7/4/1998	5/18/2009			SPOC
MD-3-CTR	FABRIC, BLACK MLI	N/A	N/A		Material			592.30	K-CARGO		1	592.3				LT	CMC
MD9422	ENHANCED LIFE PRESERVER UNIT	960028		2.15	Material	III	R	788.63	LAB	CEE	1	788.63	7/4/1998	5/21/2008			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	000021		2.15	Material	I	R	2320	CEE	C0204A01	1	2320	1/12/2005	9/18/2007			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	000017		2.15	Material	I	R	2320	CEE	C0204D01	1	2320	1/12/2005	10/23/2007			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	000019		2.15	Material	I	R	2320	CEE	C0204D01	1	2320	1/12/2005	10/23/2007			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	000022		2.15	Material	I	R	2320	CEE	C0204D01	1	2320	1/12/2005	10/25/2007			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	000018		2.15	Material	I	R	2320	CEE	C0204B01	1	2320	1/12/2005	2/29/2008			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	970010		2.15	Material	I	R	2040	LAB	FLOOR	1	2040	7/4/1998	8/8/2008			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	970006		2.15	Material	I	R	2040	LAB	CEE	1	2040	7/4/1998	12/15/2008			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	000016		2.15	Material	I	R	2320	LAB	CEE	1	2320	1/12/2005	3/23/2009			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	970011		2.15	Material	I	R	2040	LAB	CEE	1	2040	7/4/1998	3/23/2009			SPOC
MD9422-2	LIFE PRESERVER UNIT, ENHANCED	970050		2.15	Material	III	R	2040	LAB	CEE	1	2040	7/4/1998	11/12/2009			SPOC
MD9423	ENHANCED LIFE PRESERVER UNIT, SMALL	000035		2.15	Material	I	R	2402	LAB	CEE	1	2402	7/31/2006	11/12/2007			SPOC
MD9423	ENHANCED LIFE PRESERVER UNIT, SMALL	000036		2.15	Material	I	R	2402	LAB	CEE	1	2402	7/31/2006	11/12/2007			SPOC
MD9423	ENHANCED LIFE PRESERVER UNIT, SMALL	000037		2.15	Material	I	R	2402	LAB	CEE	1	2402	7/31/2006	11/12/2007			SPOC
MD9423	ENHANCED LIFE PRESERVER UNIT, SMALL	000038		2.15	Material	I	R	2402	LAB	CEE	1	2402	7/31/2006	11/12/2007			SPOC
MD9423	ENHANCED LIFE PRESERVER UNIT, SMALL	000039		2.15	Material	I	R	2402	LAB	CEE	1	2402	7/31/2006	11/12/2007			SPOC
MD9423	ENHANCED LIFE PRESERVER UNIT, SMALL	000024		2.15	Material	III	R	2402	LAB	CEE	1	2402	7/31/2006	9/3/2009			SPOC
MDE6000AYW	DRYER, ELECTRIC, MAYTAG	28020397WW		7.00	PE	PSE	R	482.97	NBL	SUIT LAB	1	482.97	11/23/1999	10/1/2006			SPOC
MDL-2	FUSE, 2A, 250V, DELAY, 3AG			2.16	Material	GSE	E	1.85	GEN	G0501E02	20	37	6/15/2004	10/1/2006			SPOC
MDP-2	DOUBLE BANANA PLUG, RED			2.16	Material	GSE	E	3.52	GEN	G0102D02	8	28.16	2/2/2006	10/21/2009			SPOC
MDR-14	HEADSET,SONY			2.09	Material	I	E	14.88	BOND	B0904G02	40	595.2	7/4/1998	11/19/2009			SPOC
MDR-14	HEADSET,SONY			2.09	Material	I	E	14.88	BOND	B1003C02	4	59.52	7/4/1998	11/19/2009			SPOC
MDR-14	HEADSET,SONY			2.09	Material	I	E	14.88	PCS	PC301B01	2	29.76	7/4/1998	11/19/2009			SPOC
MDSS116-TF1-GR	THERMOMETER, DIGITAL, 10 CHANNEL, TYPE T	3360550		2.16	PE	GSE	R	364	LSF	G46B	1	364	7/4/1998	10/1/2006			SPOC
ME112-0010-0015	CAPTIVE SCREW		1190003	2.09	Material	I	E	114.03	BOND	B01F39	52	5929.56	11/13/2009	11/13/2009			SPOC
ME112-0010-0015	CAPTIVE SCREW		1235815	2.09	Material	I	E	114.03	BOND	B01F39	44	5017.32	11/24/2009	11/24/2009			SPOC
ME114-0026-0002	NUT RETAINER		1190082	2.16	Material	I	E	164.2	BOND	B01H50	25	4105	8/6/2009	11/2/2009			SPOC
ME451-0009-1023	FUSE, MINIATURE, CARTRIDGE, .5 AMP		71400L035A02	2.13	Material	I	E	56	BOND	B1212E01	4	224	10/26/2000	10/1/2006			SPOC
ME451-0009-5075	FUSE	N/A	N/A		Material			59.57	K-CARGO		20	1191.4				EA	CMC
ME451-0018-0050	FUSE 1/2 AMP		71400L117A01-NG	2.13	Material	I	E	61	BOND	B0901E6	2	122	7/4/1998	10/1/2006			SPOC
ME451-0018-0050	FUSE 1/2 AMP		71400L714D08	2.13	Material	I	E	80.85	BOND	B01E57	12	970.2	7/4/1998	10/1/2006			SPOC
ME451-0018-0050	FUSE 1/2 AMP		71400L412A02	2.13	Material	I	E	71.8	BOND	B1008B02	1	71.8	7/4/1998	10/21/2008			SPOC
MET-41	TRANSFORMER, AUDIO		12960	2.09	Material	I	E	14.9	BOND	B1004C01	166	2473.4	10/2/2007	1/13/2009			SPOC
MG500LCRA	GLOVES		31203037	2.13	Material	I	E	0.88	BOND	B1304BB01	194	170.72	4/5/2007	7/14/2009			SPOC
MG500LCRA	GLOVES		31203037	2.13	Material	I	E	0.88	BOND	B1311AA01	285	250.8	4/5/2007	7/14/2009			SPOC
MG500LCRA	GLOVES		31203037	2.13	Material	I	E	0.88	LSF	B67C	1200	1056	4/5/2007	7/14/2009			SPOC
MGSE502L	PF NITRILE EXAM GLOVES, LARGE		238R08E007	2.13	Material	I	E	0.5	BOND	B1602AA01	700	350	2/13/2009	12/2/2009			SPOC
MGSE502L	PF NITRILE EXAM GLOVES, LARGE		238R08E007	2.13	Material	I	E	0.5	LSF	RM8A	18800	9400	2/13/2009	12/2/2009			SPOC

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MGSE502S	PF NITRILE EXAM GLOVES, SMALL		238R08E005	2.13	Material	I	E	1	BOND	B1602BB01	200	200	7/15/2009	7/15/2009			SPOC
MH-21	LI-ION BATTERY CHARGER, NIKON	80206460		2.16	Material	GSE	E	129.02	GEN	G0302B02	1	129.02	7/28/2008	4/30/2009			SPOC
MH800	CRIMP TOOL, ULTRA PRECISION	7-99		2.16	ST	GSE	E	187.35	GEN	G0403B02	1	187.35	10/8/1999	10/1/2006			SPOC
MH800	CRIMP TOOL, ULTRA PRECISION	8-99		2.16	ST	GSE	E	187.35	GEN	G0403B02	1	187.35	10/8/1999	10/1/2006			SPOC
MH860	CRIMP TOOL, MIDDLE RANGE			2.16	Material	GSE	E	207.08	GEN	G0508D02	9	1863.72	8/6/2001	4/16/2007			SPOC
MHF10W	HANGER, SKIRT/SLACKS, WHITE, FIXED PLASTIC HOOK			2.89	Material	GSE	E	0.42	LCG	L11B01	137	57.54	3/19/2004	10/1/2006			SPOC
MHP-707	PROSOUND HEADPHONE			2.09	Material	I	E	37	BOND	B0907A01	4	148	7/4/1998	8/9/2007			SPOC
MI-22L-MW	DC-DC CONVERTER			2.13	Material	I	E	563	BOND	B1007C02	4	2252	10/12/2004	7/29/2009			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	110202086604		2.19	Material	I	E	329	PCS	PC305G06	1	329	1/22/2003	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	210110174557		2.19	Material	I	E	289.49	PCS	PC305G06	1	289.49	11/6/2001	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	210110174560		2.19	Material	I	E	289.49	PCS	PC305G06	1	289.49	11/6/2001	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	210110174561		2.19	Material	I	E	289.49	PCS	PC305G06	1	289.49	11/6/2001	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	210110174562		2.19	Material	I	E	289.49	PCS	PC305G06	1	289.49	11/6/2001	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	210212101731		2.19	Material	I	E	329	PCS	PC305G06	1	329	1/22/2003	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	210212101735		2.19	Material	I	E	329	PCS	PC305G06	1	329	1/22/2003	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	210212101736		2.19	Material	I	E	329	PCS	PC305G06	1	329	1/22/2003	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	219806190733		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	219806190736		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	219806190737		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	229806170744		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	229806170752		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	229806170755		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	229806170759		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	229806170761		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-252-IW	CONVERTER, DC-DC, 120VDC PCS POWER SUPPLY	229806170767		2.19	Material	I	E	238.35	PCS	PC107A01	1	238.35	7/13/1998	10/1/2006			SPOC
MI-J24-IY	CONVERTER, DC/DC	310603311956		2.19	Material	I	R	279	GEM1	ELEC	1	279	6/24/2006	10/1/2006			SPOC
MIKQ9-7PH003	REAR PANEL MOUNTED RECEPTACLE		0639-044	2.16	Material	GSE	E	125.21	GEN	G0402D01	3	375.63	11/9/2006	12/12/2006			SPOC
MIL-C-5040	CORD, LACING, POLYMIDE NYLON		21528	2.15	Material	I	E	0.07	BOND	B1708D01	4000	280	1/6/2009	10/6/2009			SPOC
MIL-C-5040	CORD, LACING, POLYMIDE NYLON		21528	2.15	Material	I	E	0.07	BOND	B1708D02	4000	280	1/6/2009	10/6/2009			SPOC
MIL-G-16491-#6	GROMMET, BRASS, #6, 13/16"ID			2.16	Material	GSE	E	0.7	GEN	G0312F01	70	49	1/12/1999	10/1/2006			SPOC
MIL-P-46144C	POLYCARBONATE SHEET		11572	2.06	Material	I	E	2.5	BOND	B1703C01	54	135	9/20/2006	3/4/2008			SPOC
MIL-T-26089	FASTENER TAPE, LOOP, PATTERN 2593		938783	2.15	Material	I	E	3.19	BOND	B1708A01	116	370.04	8/26/1999	8/8/2008			SPOC
MIL-T-43636 Size B	Nomex Nat. Soft Type 1	N/A	N/A		Material			109.21	ROTHE		4	436.8524				SP	CMC
MIL-T-43636 Size E	Nomex Nat. Soft Type 1	N/A	N/A		Material			108.96	ROTHE		4	435.8328				SP	CMC
MIL-T-43636 Size FF	Nomex Nat. Soft Type 1	N/A	N/A		Material			108.96	ROTHE		5	544.791				SP	CMC
MIL-T-43636 TYPE 1	THREAD, NOMEX	N/A	N/A		Material			899.04	K-CARGO		4	3596.16				TU	CMC
MIL-T-43636 TYPE I (RED)	THREAD, NOMEX, SIZE E, TYPE 1, RED		5168-25CS	9.00	Material	I	E	10	BOND	B1709E01	15	150	11/8/2005	1/2/2008			SPOC
MIL-T-5038-IV	TAPE, ORANGE NYLON, TYPE IV, 1 INCH		973500	2.15	Material	I	E	0.28	BOND	B0611A01	648	181.44	7/4/1998	10/1/2006			SPOC
MIS-01SY2	SPRING			2.19	Material	I	E	11.11	BOND	B01E60	10	111.1	12/15/1999	10/1/2006			SPOC
MISDVD2	KIT, ACCESSORY THINKPAD A31P			2.19	Material	I	E	1	PCS	PC402D01	121	121	1/13/2003	6/24/2009			SPOC
MISDVD2	KIT, ACCESSORY THINKPAD A31P			2.19	Material	I	E	1	PCS	PC403B01	149	149	1/13/2003	6/24/2009			SPOC
MISDVD2	KIT, ACCESSORY THINKPAD A31P			2.19	Material	I	E	1	PCS	PC403B02	161	161	1/13/2003	6/24/2009			SPOC
MISDVD2	KIT, ACCESSORY THINKPAD A31P			2.19	Material	I	E	1	PCS	PC403C01	33	33	1/13/2003	6/24/2009			SPOC
MISDVD2	KIT, ACCESSORY THINKPAD A31P			2.19	Material	I	E	1	PCS	PC403C02	134	134	1/13/2003	6/24/2009			SPOC
MISDVD2	KIT, ACCESSORY THINKPAD A31P			2.19	Material	I	E	1	PCS	PC403D01	159	159	1/13/2003	6/24/2009			SPOC
MISDVD2	KIT, ACCESSORY THINKPAD A31P			2.19	Material	I	E	1	PCS	PC403D02	240	240	1/13/2003	6/24/2009			SPOC
MISDVD2	KIT, ACCESSORY THINKPAD A31P			2.19	Material	III	E	1	PCS	PC903C01	11	11	1/13/2003	6/24/2009			SPOC
MJ-103	MICROPHONE JACK		F26129	2.19	Material	I	E	8.95	PCS	PC301B02	3	26.85	10/12/2007	6/1/2009			SPOC
MJ-103	MICROPHONE JACK		35406-1	2.19	Material	I	E	8.95	PCS	PC301B02	45	402.75	6/22/2009	7/7/2009			SPOC
MK-1	AUDIO DOSIMETER	34611		2.09	Material	I	E	166	BOND	B0907F02	1	166	6/6/2006	1/8/2008			SPOC
MK124 MOD 0	DAY/NIGHT SMOKE ILLUMINATION FLARE	CE019	MEI01K009-004	2.15	Material	I	E	100	BOND	FLCB	1	100	5/21/2007	12/3/2009			SPOC
MLW3022-D9F-1A	SWITCH, DPDT, 5A		143960	2.19	Material	I	E	24.3	BOND	B0902B01	9	218.7	5/24/2001	10/1/2006			SPOC
MLW3022-D9F-1A	SWITCH, DPDT, 5A		152192	2.19	Material	I	E	24.3	BOND	B0902B01	26	631.8	9/24/2002	10/1/2006			SPOC
MMM 653-YW	POST-IT NOTES, YELLOW		13072	2.13	Material	I	E	0.42	BOND	B1204E01	7	2.94	2/15/2008	10/8/2009			SPOC
MMM 654-YW	POST-IT NOTES, YELLOW		13075	2.13	Material	I	E	0.92	BOND	B1204E01	3	2.76	2/14/2008	8/21/2009			SPOC
MMM 654-YW	POST-IT NOTES, YELLOW		13070	2.13	Material	I	E	0.92	BOND	B1204E01	7	6.44	2/12/2008	10/8/2009			SPOC
MMM 655-YW	POST-IT NOTES, YELLOW		13073	2.13	Material	I	E	1.24	BOND	B1204E01	10	12.4	2/15/2008	10/19/2009			SPOC
MMM 680-1	POST-IT TAPE FLAGS,RED		03106	2.13	Material	I	E	0.5	BOND	B1204E01	1	0.5	2/9/2006	8/12/2009			SPOC
MMM 680-1	POST-IT TAPE FLAGS,RED		13074	2.13	Material	I	E	0	BOND	B1204E01	5	0	2/14/2008	8/12/2009			SPOC
MMM 680-1	POST-IT TAPE FLAGS,RED		13555	2.13	Material	I	E	4.83	BOND	B0203B02	30	144.9	6/4/2009	10/14/2009			SPOC
MMM 680-2	POST IT FLAG, BLUE		13556	2.13	Material	I	E	4.83	BOND	B0203B02	30	144.9	6/4/2009	6/4/2009			SPOC
MMM 680-2	POST IT FLAG, BLUE		5718101	2.13	Material	I	E	0	BOND	B0208C02	191	0	8/16/2007	8/12/2009			SPOC
MMM 680-3	POST IT FLAG, GREEN		5718012	2.13	Material	I	E	0	BOND	B0208C02	191	0	8/16/2007	8/12/2009			SPOC

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MMM 680-3	POST IT FLAG, GREEN		13557	2.13	Material	I	E	4.83	BOND	B0203B02	30	144.9	6/4/2009	10/14/2009			SPOC
MMM 680-4	POST IT FLAG, ORANGE		13558	2.13	Material	I	E	4.83	BOND	B0203B02	30	144.9	6/4/2009	6/4/2009			SPOC
MMM 680-4	POST IT FLAG, ORANGE		5717401	2.13	Material	I	E	0	BOND	B0208C02	287	0	8/16/2007	8/12/2009			SPOC
MMM 680-5	POST-IT TAPE FLAGS,YELLOW		5715520	2.13	Material	I	E	0	BOND	B0208C02	191	0	8/16/2007	8/12/2009			SPOC
MMM 680-5	POST-IT TAPE FLAGS,YELLOW		13559	2.13	Material	I	E	4.83	BOND	B0203B02	30	144.9	6/4/2009	10/14/2009			SPOC
MMM 680-6	POST IT FLAG, WHITE		13560	2.13	Material	I	E	4.83	BOND	B0203B02	30	144.9	6/4/2009	6/4/2009			SPOC
MMM 680-6	POST IT FLAG, WHITE		56335222	2.13	Material	I	E	0	BOND	B0208C02	191	0	8/16/2007	8/12/2009			SPOC
MMM 680-8	POST IT FLAG, PURPLE		13561	2.13	Material	I	E	4.83	BOND	B0203B02	30	144.9	6/4/2009	6/4/2009			SPOC
MMM 680-8	POST IT FLAG, PURPLE		563101423 A	2.13	Material	I	E	0	BOND	B0207C01	287	0	8/16/2007	8/12/2009			SPOC
MMP	COMPUTER MICRO	J95/001	N/A		PE			4,357.00	JCARGO		1	4357			67595	EA	CMC
MMS35-221-1-000	MOISTURE ANALYZER, PANAMETRICS	4588		2.16	Material	GSE	R	2498	LAB	GSE	1	2498	7/27/2004	9/7/2007			SPOC
MMS35-221-1-000	MOISTURE ANALYZER, PANAMETRICS	4589		2.16	Material	GSE	R	2498	LAB	GSE	1	2498	7/27/2004	9/7/2007			SPOC
MMS35-221-1-000	MOISTURE ANALYZER, PANAMETRICS	4590		2.16	Material	GSE	R	2498	LAB	GSE	1	2498	7/27/2004	11/6/2007			SPOC
MMS35-221-1-000	MOISTURE ANALYZER, PANAMETRICS	5297		2.16	Material	GSE	R	2904	LAB	GSE	1	2904	8/3/2006	11/6/2007			SPOC
MMSZ4692T1	DIODE, 6.8V ZENER DIODE		P431SD0E U	2.19	Material	I	E	0.05	PCS	PC306B02	2762	138.1	1/24/2005	3/17/2009			SPOC
MMT-319	GORE MATERIAL		200412603	2.13	Material	I	E	245	BOND	B1709A02	1	245	6/29/2009	6/29/2009			SPOC
MN1604	BATTERY		670001P6	2.08	Material	PSE	E	3.19	BOND	BFFLOOR	36	114.84	2/27/2007	2/27/2007			SPOC
MO-3616	MACHINE SERGER	MOOAK14	N/A		PE			1,385.00	JCARGO		1	1385			67512	EA	CMC
MODEL 20MGC	HEAT SEALER	T-1240		3.02	PE	PSE	R	1980	NBL	TOOL LAB	1	1980	12/20/1999	10/1/2006			SPOC
MODEL 9130	ELECTRODES, DEFIBRILLATION			2.89	Material	PSE	E	64	GEN	G0801D01	1	64	3/30/2000	10/1/2006			SPOC
MODEL20	POT, SOLDER			2.16	Material	GSE	E	387.44	GEN	G0302D02	1	387.44	4/10/2006	10/1/2006			SPOC
M-O-N CAT 20/A(PART B	M-O-N CAT 20/A BLACK INK (CATALYST)	N/A	N/A		Material			285.90	JCARGO		1	285.9				EA	CMC
MONISERV MS20310	CCFL LAMP, A31P LCD BACKLIGHT		12904	2.19	Material	I	E	19.99	PCS	PC304C02	24	479.76	7/23/2007	10/20/2009			SPOC
MP-103	MICROPHONE PLUG		12918	2.19	Material	I	E	5.39	PCS	PC304B02	48	258.72	8/22/2007	7/7/2009			SPOC
MP571-0086-0002	WIRE, 2PAIR 24AWG		5294	2.09	Material	III	E	0.14	GEN	G0103F02	400	56	4/4/2003	10/1/2006			SPOC
MPC2060	POWER CONDITIONER	61775	N/A		PE			1,248.00	JCARGO		1	1248			67624	EA	CMC
MR751	RECTIFIER, 6 AMP, 100 VOLT			2.16	Material	GSE	E	1.3	GEN	G0502C02	42	54.6	1/25/1999	10/1/2006			SPOC
MRC5000	METER, TEMPERATURE	949183-0001		2.16	PE	GSE	R	655	LAB	FDL	1	655	9/5/2002	10/1/2006			SPOC
MRC5000	METER, TEMPERATURE	00C3848 4		2.16	PE	GSE	R	1200	LAB	FDL	1	1200	9/25/2000	8/20/2009			SPOC
MS-03NC	GASKET, EMI		25251	2.19	Material	I	E	7.22	BOND	B0912G01	7	50.54	9/28/2001	10/1/2006			SPOC
MS-03NC	GASKET, EMI		25778	2.19	Material	I	E	3.66	BOND	B0912G01	100	366	1/7/2002	10/1/2006			SPOC
MS-03NC	GASKET, EMI		25852	2.19	Material	I	E	2.7	BOND	B0912G01	496	1339.2	1/21/2002	10/1/2007			SPOC
MS122116	HELICOIL, 4-40 .168, DIA 1-1/2		C05156-02-04	2.87	Material	I	E	0.1	BOND	B01B25	100	10	6/22/2007	6/22/2007			SPOC
MS122121	HELI-COIL, 1/4-20 X .375 LONG, FREE-RUNNING			2.87	Material	I	E	0.41	BOND	B01D01	33	13.53	7/4/1998	7/31/2009			SPOC
MS122156	HELICOIL		C06857-01-01	2.87	Material	I	E	0.98	BOND	B01A49	100	98	5/6/2009	5/6/2009			SPOC
MS122165	HELICAL COIL FREE RUNNING		132691-1	2.13	Material	I	E	1.45	BOND	B01C40	50	72.5	6/20/2001	10/1/2006			SPOC
MS-122AD	MOLD RELEASE, PTFE DRY FILM, AEROSOL		2208	9.00	Material	I	E	12.65	BOND	B0905E01	2	25.3	9/10/2008	12/18/2008			SPOC
MS124695	INSERT, .190"(THREAD)X.285"(NOMINAL LENGTH)		93560-9-15-04	9.00	Material	I	E	1.56	BOND	B01H24	60	93.6	6/7/2007	10/26/2009			SPOC
MS14181-04012	BOLT, 1.270 LONG, .750 GRIP, PASSIVATED	N/A	N/A		Material			16.18	JCARGO		250	4045.4				EA	CMC
MS14181-04012L	POLYPATCH	N/A	N/A		Material			3.85	JCARGO		15	57.75				EA	CMC
MS14183C4	WASHER, COUNTERSUNK	N/A	N/A		Material			2.13	JCARGO		17	36.21				EA	CMC
MS14183L-3	WASHER, #10, STAINLESS STEEL	N/A	N/A		Material			5.33	JCARGO		8	42.6456				EA	CMC
MS14183L-C6	WASHER, COUNTERSUNK	N/A	N/A		Material			1.93	JCARGO		10	19.309				EA	CMC
MS14183L-C6	WASHER, COUNTERSUNK	N/A	N/A		Material			1.93	JCARGO		9	17.3781				EA	CMC
MS15795-810	WASHER, .281 ID, .625 OD, .065 THK, SS		9075	2.13	Material	I	E	0.5	BOND	B01B02	66	33	1/12/1999	5/28/2009			SPOC
MS15795-817	WASHER, 1.25" OD, 0.50" ID		C51385-1	2.15	Material	GSE	E	1.15	GEN	G0306B02	100	115	1/9/2009	1/9/2009			SPOC
MS15795-842	WASHER, PLAIN			2.16	Material	I	E	0.23	BOND	B01H20	39	8.97	10/19/2001	10/1/2006			SPOC
MS16535-22	THERMISTOR		R-182-704	2.09	Material	I	E	0.25	BOND	B01F43	100	25	8/15/2008	3/12/2009			SPOC
MS16555-620	PIN, STRAIGHT, HDLESS .0938 DIAX.50		126	2.09	Material	I	E	0.4	BOND	B01A57	517	206.8	12/6/1999	10/1/2006			SPOC
MS16555-625	PIN, DOWEL, STRAIGHT, HEADLESS, .1250 D X .3750 L			2.87	Material	I	E	0.01	BOND	B01D18	57	0.57	7/4/1998	10/1/2006			SPOC
MS16562-191	PIN, SPRING, .062 DIA X .312 L, SS			2.87	Material	I	E	0.71	BOND	B01D17	27	19.17	11/3/1999	10/1/2006			SPOC
MS16562-192	PIN, SPRING, .062 DIA X .375 L, SS			2.87	Material	I	E	0.24	BOND	B01E15	506	121.44	7/4/1998	6/17/2009			SPOC
MS16562-212	PIN, SPRING, .094 DIA X .438 L, SS			2.87	Material	I	E	0.1	BOND	B01B15	39	3.9	7/4/1998	11/21/2007			SPOC
MS16562-213	PIN, SPRING, .094 DIA X .500 L, SS			2.87	Material	I	E	2.5	BOND	B01F19	87	217.5	7/4/1998	11/19/2007			SPOC
MS16562-215	PIN, SPRING, .094 DIA X .625 L, SS			2.87	Material	I	E	1.46	BOND	B01G23	106	154.76	7/4/1998	6/26/2009			SPOC
MS16562-216	PIN, SPRING, .094 DIA X .750 L, SS			2.13	Material	I	E	0.18	BOND	B01B23	91	16.38	7/4/1998	10/1/2006			SPOC
MS16562-219	PIN.SPRING,SLOT .125 X .375 L		795-05101-PA	2.06	Material	I	E	2.15	BOND	B01B17	4	8.6	2/6/2003	5/7/2008			SPOC
MS16562-234	PIN, SPRING, .188 DIA X .500 L, SS		6015PP	2.09	Material	I	E	0.9	BOND	B01B31	26	23.4	7/4/1998	10/1/2006			SPOC
MS16995-11	SCREW, CAP, SOCKET HD, #4-40 UNC-3A X 1/2", SS		18900	2.87	Material	I	E	0.45	BOND	B01B01	4	1.8	7/4/1998	10/1/2006			SPOC
MS16995-11	SCREW, CAP, SOCKET HD, #4-40 UNC-3A X 1/2", SS		57286	2.87	Material	I	E	0.5	BOND	B01B20	165	82.5	11/14/2000	12/3/2007			SPOC
MS16995-11	SCREW, CAP, SOCKET HD, #4-40 UNC-3A X 1/2", SS		51825	2.87	Material	I	E	0.85	BOND	B01B20	34	28.9	7/4/1998	5/18/2009			SPOC
MS16995-11	SCREW, CAP, SOCKET HD, #4-40 UNC-3A X 1/2", SS		B-5506	2.87	Material	III	E	0.05	GEN	G0102G08	26	1.3	7/4/1998	10/1/2006			SPOC
MS16995-16	SCREW, CAP, SOCKET HD, #6-32 UNC-3A X 1/4", SS		61612	2.87	Material	I	E	0.81	BOND	B01C31	47	38.07	5/7/2002	7/9/2009			SPOC
MS16995-26	SCREW, CAP, SOCKET HD, #8-32 UNC-3A X 1/2", SS		25298-072398	2.87	Material	I	E	0.45	BOND	B0811D3	50	22.5	6/28/2002	10/25/2006			SPOC
MS16995-28	SCREW, CAP, SOCKET HD, #8-32 UNC-3A X 3/4", SS		43095-053006	2.87	Material	I	E	1.28	BOND	B01A29	23	29.44	5/20/2008	5/27/2008			SPOC
MS171494	PIN, SPRING, .094 DIA X .375 L, SS		12189PP	2.15	Material	I	E	2.75	BOND	B01D28	97	266.75	4/24/2006	10/1/2006			SPOC
MS171496	PIN, SPRING, .094 DIA X .500 L, SS			2.87	Material	I	E	1	BOND	B01D32	49	49	7/4/1998	6/18/2009			SPOC
MS171527	PIN SPRING .125 INCH DIAMETER X .562 INC	N/A	N/A		Material			2.15	JCARGO		74	159.1				EA	CMC

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MS17830-04C	NUT SELF LOCKING		12085	2.87	Material	I	E	0.21	BOND	B01A15	6	1.26	9/13/2005	4/14/2008			SPOC
MS17830-04C	NUT SELF LOCKING		36183-000	2.87	Material	I	E	0.45	BOND	B01A19	371	166.95	11/20/2005	9/9/2009			SPOC
MS17830-04C	NUT SELF LOCKING		40092-000	2.87	Material	I	E	0.2	BOND	B01A16	1120	224	9/22/2009	9/28/2009			SPOC
MS17830-04C	NUT SELF LOCKING		38295	2.87	Material	I	E	0.27	BOND	B01A15	1	0.27	9/23/2008	9/30/2009			SPOC
MS17830-04C	NUT SELF LOCKING		39128-000	2.87	Material	I	E	0.27	BOND	B01A15	230	62.1	9/23/2008	10/6/2009			SPOC
MS17990-315	PIN, QUICK RELEASE, 3/16 D X 1.500 LG			2.87	Material	I	E	8.62	BOND	B01D05	18	155.16	7/4/1998	10/1/2006			SPOC
MS19060-4812	BALL, BEARING, .0187500 DIA, SS			2.06	Material	I	E	0.56	BOND	B01H27	38	21.28	2/22/2000	6/18/2009			SPOC
MS20230-B20	EYELET, PLAIN, "00", SURVIVAL GEAR			2.15	Material	I	E	1.69	BOND	B0602C12	116	196.04	7/4/1998	2/23/2009			SPOC
MS20426-AD2-4	RIVET, SOLID, 100 DEG PREC HD, 1/16" DIA X 1/4" L		99-0509	2.09	Material	I	E	0.03	BOND	B01H23	618	18.54	4/12/2001	10/1/2006			SPOC
MS20426AD3-4	RIVET, SOLID, 100 DEG PREC HD, 3/32" DIA X 1/4" L		1044321	2.87	Material	I	E	0.15	BOND	B01C56	40	6	5/30/2008	5/30/2008			SPOC
MS20426AD4-3	RIVET, SOLID, 100 DEG PREC HD, 1/8" DIA X 3/16" L		K833322	2.87	Material	I	E	1.5	BOND	B01A51	88	132	10/10/2005	10/1/2006			SPOC
MS20426AD5-7	RIVET, SOLID, 100 DEG PREC HD, 5/32" DIA X 7/16" L			2.87	Material	I	E	0.87	BOND	B01E50	119	103.53	3/30/2000	12/18/2007			SPOC
MS20470AD4-3	RIVET, SOLID, UNIVERSAL HD, 1/8" DIA X 3/16" L		0107938	2.87	Material	I	E	0.3	BOND	B01E26	100	30	7/4/1998	10/1/2006			SPOC
MS20605R3W10	RIVET	N/A	N/A		Material			4.74	JCARGO		12	56.8608				EA	CMC
MS20605R3W3	RIVET, BLIND, FLUSH HEAD			2.18	Material	I	E	0.75	BOND	B0509A01	57	42.75	3/23/2005	10/1/2006			SPOC
MS20605R3W3	RIVET, BLIND, FLUSH HEAD			2.18	Material	I	E	0.75	BOND	B0509B01	82	61.5	3/23/2005	10/1/2006			SPOC
MS20605R3W7	RIVET	N/A	N/A		Material			4.15	JCARGO		11	45.6071				EA	CMC
MS20605R3W8	RIVET	N/A	N/A		Material			4.15	JCARGO		4	16.5844				EA	CMC
MS20605R3W9	RIVET	N/A	N/A		Material			4.44	JCARGO		11	48.8653				EA	CMC
MS20613-8C-4	RIVET, 1/4" X 1/4" L, SS		000003740	2.13	Material	I	E	0.56	BOND	B01A28	98	54.88	7/2/2002	10/1/2006			SPOC
MS20613-8C-4	RIVET, 1/4" X 1/4" L, SS		8918	2.13	Material	I	E	0.85	BOND	B01A28	1	0.85	9/1/1998	10/1/2006			SPOC
MS20659-107	TERMINAL LUG	N/A	N/A		Material			0.85	K-CARGO		90	76.5				EA	CMC
MS20995-C20	WIRE, LOCK, .020" DIA, SS		79346	2.87	Material	GSE	E	30	GEN	G0204F11	1	30	6/5/2006	10/1/2006			SPOC
MS20995-C20	WIRE, LOCK, .020" DIA, SS		683233	2.87	Material	I	E	16.92	BOND	B0907D02	2	33.84	6/5/2006	9/26/2009			SPOC
MS20995-C32	WIRE, LOCK, .032" DIA, SS		73822-02	9.00	Material	I	E	0.45	BOND	B0901G02	1	0.45	10/2/2000	6/29/2009			SPOC
MS21043-04	NUT, SELF-LOCKING, 4-40UNJC-3B, STAINLESS STEEL		11289	2.87	Material	I	E	1.5	BOND	B01C18	1	1.5	7/8/2004	10/1/2006			SPOC
MS21043-04	NUT, SELF-LOCKING, 4-40UNJC-3B, STAINLESS STEEL		46222	2.87	Material	I	E	0.55	BOND	B01C18	18	9.9	4/22/2002	10/1/2006			SPOC
MS21043-04	NUT, SELF-LOCKING, 4-40UNJC-3B, STAINLESS STEEL		97470353	2.87	Material	I	E	0.55	BOND	B01C18	11	6.05	9/1/1998	4/10/2007			SPOC
MS21043-04	NUT, SELF-LOCKING, 4-40UNJC-3B, STAINLESS STEEL		82000	2.87	Material	I	E	2.15	BOND	B01C18	75	161.25	12/20/2005	12/10/2007			SPOC
MS21043-04	NUT, SELF-LOCKING, 4-40UNJC-3B, STAINLESS STEEL		4391-39	2.87	Material	I	E	0.55	BOND	B01C18	12	6.6	5/13/2001	2/4/2008			SPOC
MS21043-04	NUT, SELF-LOCKING, 4-40UNJC-3B, STAINLESS STEEL		LH141	2.87	Material	I	E	0.5	BOND	B01C18	20	10	9/23/2003	2/4/2008			SPOC
MS21043-06	NUT, SELF-LOCKING, 6-32 UNC SMALL PATTERN		FM079	2.87	Material	I	E	0.45	BOND	B01D02	68	30.6	7/4/1998	2/4/2009			SPOC
MS21043-08	NUT		B-5972	2.87	Material	I	E	29.2	BOND	B0711A01	24	700.8	7/4/1998	10/1/2006			SPOC
MS21043-3	NUT, SELF LOCKING, RING BASE, 10-32UNJF-3B, SS		RB126	2.87	Material	I	E	5	BOND	B01A59	19	95	11/29/2005	3/24/2009			SPOC
MS21043-3	NUT, SELF LOCKING, RING BASE, 10-32UNJF-3B, SS		5306387-000	2.87	Material	I	E	5	BOND	B0504D01	40	200	5/13/2009	5/13/2009			SPOC
MS21043-4	NUT, SELF-LOCKING, 1/4-28 UNJF-3B, STAINLESS STEEL		A9336	2.87	Material	I	E	1.25	BOND	B01D11	58	72.5	7/4/1998	10/1/2006			SPOC
MS21043-4	NUT, SELF-LOCKING, 1/4-28 UNJF-3B, STAINLESS STEEL		B-3588	2.87	Material	I	E	2	BOND	B01D11	1	2	7/4/1998	10/1/2006			SPOC
MS21043-4	NUT, SELF-LOCKING, 1/4-28 UNJF-3B, STAINLESS STEEL		ORF-484	2.87	Material	I	E	2	BOND	B01D11	6	12	7/4/1998	10/1/2006			SPOC
MS21043-4	NUT, SELF-LOCKING, 1/4-28 UNJF-3B, STAINLESS STEEL		91698A/EC209	2.87	Material	I	E	40.28	BOND	B01D11	8	322.24	7/4/1998	8/13/2009			SPOC
MS21044-C04	NUT, SELF LOCKING, HEX, #4-40 UNJC-3B, SS		109517	2.87	Material	I	E	0.84	BOND	B01A42	46	38.64	10/30/2001	11/7/2007			SPOC
MS21045C04	NUT SELF LOCKING	N/A	N/A		Material			1.18	JCARGO		4	4.7384				EA	CMC
MS21045C3	NUT, SELF-LKG, HEX, .1900-32UNJF-3B		LA009	2.87	Material	I	E	0.63	BOND	B01A07	97	61.11	3/28/2002	6/1/2009			SPOC
MS21046C4	NUT, SELF-LOCKING, ELLIPTICAL LOCK, 250-28UNJF		HA023B	2.87	Material	I	E	0.98	BOND	B01D01	36	35.28	8/10/2001	10/1/2006			SPOC
MS21046C4	NUT, SELF-LOCKING, ELLIPTICAL LOCK, 250-28UNJF		109469	2.87	Material	III	E	1.34	GEN	G0101BB02	100	134	8/13/2001	10/1/2006			SPOC
MS21060-3	ANCHOR NUT, FLOATING, 2-LUG #10(.190)-32 UNJF-3B		LE144	2.87	Material	I	E	0.69	BOND	B01H36	74	51.06	7/26/2002	5/22/2009			SPOC
MS21070-3	ANCHOR NUT, MINI, 2-LUG #10(.190)-32 UNJF-3B, CRES		B2381D	2.87	Material	I	E	0.77	BOND	B01H36	92	70.84	7/26/2002	5/22/2009			SPOC
MS21076-4N	NUTPLATE	N/A	N/A		Material			6.52	JCARGO		4	26.0612				EA	CMC
MS21076L04	NUT PLATE		MC053	2.87	Material	I	E	0.73	BOND	B01C04	60	43.8	3/11/2005	10/1/2006			SPOC
MS21122CW3	CLAMP, CUSHIONED LOOP			2.09	Material	I	E	24.06	BOND	B01C48	10	240.6	5/9/2003	10/1/2006			SPOC
MS21208C0420	THREADED INSERT, SIZE 4-40		100863/1-23-06	2.87	Material	I	E	6.95	BOND	B01A59	60	417	5/22/2006	5/7/2009			SPOC
MS21208C0810L	HELICOIL INSERT		80482/6-7-00	2.09	Material	I	E	3.15	BOND	B01D15	100	315	8/26/2008	8/26/2008			SPOC
MS21208F1-10L	HELICOIL INSERT		82822/10-13-00	2.09	Material	I	E	3.15	BOND	B01D15	100	315	8/26/2008	8/26/2008			SPOC
MS21209C0210	INSERT, THD LOCK, #2-56 UNC X .086 LG(1D)		11963	2.87	Material	I	E	1.75	BOND	B01D22	18	31.5	8/18/2005	10/1/2006			SPOC
MS21209C0210L	INSERT, THD LOCK, #2-56 UNC X .086 LG(1D), LUB		C04596-01-06W	9.00	Material	I	E	0.45	BOND	B01C54	30	13.5	2/28/2008	1/22/2009			SPOC
MS21209C0210L	INSERT, THD LOCK, #2-56 UNC X .086 LG(1D), LUB		C048230106W01	9.00	Material	I	E	0.43	BOND	B01C54	150	64.5	2/3/2009	2/3/2009			SPOC
MS21209C0215	INSERT, THD LOCK, #2-56 UNC X .129 LG(1.5D)			2.87	Material	I	E	0.36	BOND	B1007C01	23	8.28	7/4/1998	4/9/2008			SPOC

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MS21209C0215L	INSERT, THD LOCK, #2-56 UNC X .129 LG(1.5D), LUB		C04768-01-06W	9.00	Material	I	E	0.32	BOND	B01D01	34	10.88	3/5/2008	1/27/2009			SPOC
MS21209C0215L	INSERT, THD LOCK, #2-56 UNC X .129 LG(1.5D), LUB		C081290106W01	9.00	Material	I	E	0.28	BOND	B01D01	400	112	2/3/2009	2/3/2009			SPOC
MS21209C0410	INSERT, THD LOCK, #4-40 UNC X .112 LG(1D)			2.87	Material	I	E	1.47	BOND	B01D23	112	164.64	7/4/1998	6/18/2009			SPOC
MS21209-C0410	INSERT, THD LOCK, #4-40 UNC X .112 LG(1D)			2.87	Material	I	E	0.22	BOND	B01B27	29	6.38	7/4/1998	6/18/2009			SPOC
MS21209C0410L	INSERT, THD LOCK, #4-40 UNC X .112 LG(1D), LUB		49569/4-14-97	2.13	Material	I	E	0.98	BOND	B0502D7	79	77.42	7/4/1998	6/18/2009			SPOC
MS21209-C0410L	INSERT, THD LOCK, #4-40 UNC X .112 LG(1D), LUB		15086	2.13	Material	I	E	0.27	BOND	B01B02	1	0.27	7/4/1998	10/1/2006			SPOC
MS21209C0415L	INSERT, THD LOCK, #4-40 UNC X .168 LG(1.5D), LUB		49100-1	2.87	Material	GSE	E	0.71	GEN	G0102B01	86	61.06	7/4/1998	10/1/2006			SPOC
MS21209C0415L	INSERT, THD LOCK, #4-40 UNC X .168 LG(1.5D), LUB		220302-1	2.87	Material	I	E	0.71	BOND	B01B39	21	14.91	4/27/1999	10/1/2006			SPOC
MS21209C0415L	INSERT, THD LOCK, #4-40 UNC X .168 LG(1.5D), LUB		337801-1	2.87	Material	I	E	0.3	BOND	B01B40	203	60.9	10/25/2004	7/21/2008			SPOC
MS21209C0420L	INSERT, THD LOCK, #4-40 UNC X .224 LG(2D), LUB		C082900101W01	9.00	Material	I	E	0.22	BOND	B01C49	356	78.32	1/12/2009	1/30/2009			SPOC
MS21209C04-30L	INSERT, THD LOCK, #4-40 UNC X .336 LG(3D), LUB		78627/3-30-01	2.13	Material	I	E	1.82	BOND	B01A19	95	172.9	7/23/2004	10/13/2008			SPOC
MS21209-C0610	INSERT, THD LOCK, #6-32 UNC X .138 LG(1D)			2.87	Material	I	E	0.33	BOND	B01B02	35	11.55	3/30/1999	9/21/2009			SPOC
MS21209C0615	INSERT, THD LOCK, #6-32 UNC X .207 LG(1.5D)		11965	2.87	Material	I	E	2.79	BOND	B01D21	26	72.54	8/18/2005	10/23/2008			SPOC
MS21209C0615L	INSERT, THD LOCK, #6-32 UNC X .207 LG(1.5D), LUB		327981-1	2.13	Material	I	E	4.5	BOND	B01A50	898	4041	7/2/2004	8/6/2009			SPOC
MS21209C0615L	INSERT, THD LOCK, #6-32 UNC X .207 LG(1.5D), LUB		327981-1	2.13	Material	I	E	4.5	BOND	B01C49	78	351	7/2/2004	8/6/2009			SPOC
MS21209C0815L	INSERT, THD LOCK, #8-32 UNC X .264 LG(1.5D), LUB		93559/2-17-04	2.13	Material	I	E	0.44	BOND	B01B02	1000	440	10/21/2004	10/1/2006			SPOC
MS21209C4-15	INSERT, THD LOCK, 1/4-20 UNC X .375 LG(1.5D)			2.87	Material	I	E	0.15	BOND	B01H26	33	4.95	7/25/2001	5/7/2008			SPOC
MS21209F0415	INSERT, HELICAL, SLFLKG .112-48UNF-3B X 1.5L			2.09	Material	I	E	0.95	BOND	B01E30	81	76.95	2/22/2001	3/2/2009			SPOC
MS21209F1-15	INSERT, SCREW THD. LOCKING 10-32 UNF x .285" LG			2.06	Material	I	E	0.48	BOND	B01D22	40	19.2	7/4/1998	1/8/2009			SPOC
MS21209F1-30	INSERT, SCREW THD. LOCKING 10-32 UNF x .570" LG			2.06	Material	I	E	1.08	BOND	B01D22	45	48.6	11/7/2000	10/1/2006			SPOC
MS21209F4-10L	INSERT, THREAD LOCKING .250-28 UNF X .25L		C03371-01-11W	2.06	Material	I	E	2	BOND	B01H24	51	102	2/24/2005	10/1/2006			SPOC
MS21209F5-10	INSERT, SCREW THD. LOCKING .312-24UNF .312" LG			2.06	Material	I	E	0.43	BOND	B01E39	37	15.91	12/1/2000	11/24/2009			SPOC
MS21980-175	OUTER FERRULE		PX24T	2.09	Material	I	E	0.55	BOND	B0901E9	17	9.35	7/4/1998	10/1/2006			SPOC
MS21980-175	OUTER FERRULE		QL05T	2.09	Material	I	E	0.55	BOND	B0901E9	10	5.5	7/4/1998	10/1/2006			SPOC
MS21981-250	FERRULE			2.13	Material	I	E	0.81	BOND	B01C11	459	371.79	7/4/1998	9/11/2009			SPOC
MS21981-250	FERRULE			2.13	Material	I	E	0.81	BOND	B01E20	20	16.2	7/4/1998	9/11/2009			SPOC
MS24585-C102	SPRING, COMP..240 OD X .032 WIRE X .62 LG CRES		9599	2.15	Material	III	E	4.78	GEN	G0105E02	26	124.28	3/16/2000	10/1/2006			SPOC
MS24585-C147	SPRING, COMP..300 OD X .026 WIRE X .44 LG CRES			2.87	Material	I	E	3.32	BOND	B01F41	11	36.52	5/13/1999	6/19/2009			SPOC
MS24585-C3	SPRING, COMP..120 OD X .016 WIRE X .38 LG CRES		20164	2.87	Material	I	E	2.5	BOND	B01A57	58	145	5/19/1999	11/10/2009			SPOC
MS24585-C5	SPRING, COMP..120 OD X .016 WIRE X .50 LG CRES		T13-5B5	2.87	Material	I	E	5.2	BOND	B01F41	42	218.4	11/15/2000	10/1/2006			SPOC
MS24667-13	SCREW, FLAT HEAD, #8-32 UNC X 3/8 LG		20957/121296	2.06	Material	I	E	1.2	BOND	B01C12	95	114	1/18/2000	9/15/2009			SPOC
MS24679-83	NUT, PLAIN, CAP LOW CROWN .190-32 UNF		3038	2.06	Material	I	E	4.3	BOND	B01A23	98	421.4	8/26/2009	8/26/2009			SPOC
MS24693C1	SCREW, MACHINE		24062	2.09	Material	I	E	2.75	BOND	B01H18	100	275	8/29/2008	8/29/2008			SPOC
MS24693-C12	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 1 1/4",S		L844	2.09	Material	I	E	1	BOND	B01C21	41	41	7/4/1998	10/1/2006			SPOC
MS24693-C12	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 1 1/4",S		M8317	2.09	Material	I	E	0.95	BOND	B01C21	85	80.75	6/10/1999	1/10/2008			SPOC
MS24693C2	SCREW, MACHINE, FLAT HD, #4-40 UNC- X .25 L		TOM22920-1-B-R	9.00	Material	I	E	0.95	BOND	B01C02	76	72.2	3/7/2000	12/7/2009			SPOC
MS24693-C2	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 1/4", SS		R18606	2.87	Material	I	E	0.06	CEE	C02B2	67	4.02	6/11/2007	8/11/2009			SPOC
MS24693-C270	SCREW, MACHINE, FLAT CS HD, #10-32UNF-2A X 3/8",SS		K5131/G0587	2.87	Material	GSE	E	0.65	GEN	G0101F02	554	360.1	7/4/1998	7/1/2009			SPOC
MS24693-C270	SCREW, MACHINE, FLAT CS HD, #10-32UNF-2A X 3/8",SS		K5131/G0587	2.87	Material	I	E	0.65	BOND	B01C21	89	57.85	7/4/1998	7/1/2009			SPOC
MS24693-C270	SCREW, MACHINE, FLAT CS HD, #10-32UNF-2A X 3/8",SS		14820	2.87	Material	III	E	0.46	GEN	G0101A02	99	45.54	8/9/2001	10/1/2006			SPOC
MS24693C272	SCREW 300 CRES 10-32UNF X .5			2.00	Material	GSE	E	2.45	GEN	G0201D11	88	215.6	8/16/2006	7/9/2009			SPOC
MS24693-C272	SCREW, MACHINE, FLAT CS HD, #10-32UNF-2A X 1/2" SS		M1981	2.87	Material	I	E	0.48	BOND	B01B02	16	7.68	7/4/1998	10/1/2006			SPOC
MS24693-C272	SCREW, MACHINE, FLAT CS HD, #10-32UNF-2A X 1/2" SS		14864	2.87	Material	III	E	0.54	GEN	G0101G03	192	103.68	5/18/2001	10/1/2006			SPOC
MS24693-C28	SCREW, MACHINE, FLAT CS HD, #6-32UNC-2A X 1/2" SS		18913	9.00	Material	I	E	0.16	BOND	B01A20	1	0.16	7/4/1998	10/1/2006			SPOC
MS24693-C28	SCREW, MACHINE, FLAT CS HD, #6-32UNC-2A X 1/2" SS		J6612	9.00	Material	I	E	0.2	BOND	B01A20	11	2.2	7/4/1998	10/1/2006			SPOC
MS24693-C28	SCREW, MACHINE, FLAT CS HD, #6-32UNC-2A X 1/2" SS		M8320	9.00	Material	I	E	0.98	BOND	B01A20	38	37.24	6/10/1999	11/2/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
MS24693C3	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 5/16" SS		53568	9.00	Material	I	E	0.95	BOND	B01C02	8	7.6	7/9/2004	10/1/2006			SPOC
MS24693C3	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 5/16" SS		TOM26983-3-B	9.00	Material	I	E	0.95	BOND	B01C02	100	95	3/7/2000	12/2/2009			SPOC
MS24693-C3	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 5/16" SS		52040	2.87	Material	I	E	0.3	BOND	B01B29	100	30	5/20/2008	5/20/2008			SPOC
MS24693-C3	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 5/16" SS		TOM26983-3-B	2.87	Material	I	E	0.65	BOND	B01B29	19	12.35	7/18/2000	11/10/2009			SPOC
MS24693-C4	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 3/8" SS		7794-2-7433	2.87	Material	I	E	0.5	BOND	B01B05	12	6	7/4/1998	10/1/2006			SPOC
MS24693-C4	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 3/8" SS		L1863	2.87	Material	I	E	0.35	BOND	B0602F12	11	3.85	3/8/1999	10/1/2006			SPOC
MS24693-C4	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 3/8" SS		R21150	2.87	Material	I	E	0.05	BOND	B01B05	100	5	6/11/2007	6/19/2007			SPOC
MS24693-C47	SCREW, FLAT HD CS (100°), #8-32UNC-2A X 5/16" SS		R11765	9.00	Material	I	E	0.33	BOND	B1401C08	11	3.63	6/28/2004	3/24/2009			SPOC
MS24693-C47	SCREW, FLAT HD CS (100°), #8-32UNC-2A X 5/16" SS		23179	9.00	Material	I	E	0.35	BOND	B01B36	12	4.2	3/24/2009	12/1/2009			SPOC
MS24693-C5	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 7/16" SS		R15739	2.87	Material	I	E	0.06	BOND	B01E27	140	8.4	6/11/2007	9/10/2009			SPOC
MS24693-C6	SCREW, MACHINE, FLAT CS HD, #4-40UNC-2A X 1/2" SS		19341	2.87	Material	I	E	0.4	BOND	B01C19	61	24.4	7/19/2007	6/19/2008			SPOC
MS25036-101	TERMINAL LUG, RING, NYLON INS, 22-18 GA, #6 HOLE			2.87	Material	I	E	0.24	BOND	B1012F02	258	61.92	7/4/1998	10/15/2009			SPOC
MS25036-102	TERMINAL LUG, RING, NYLON INS, 22-18 GA, #6 HOLE			2.87	Material	I	E	0.29	BOND	B1009E01	31	8.99	7/4/1998	1/22/2009			SPOC
MS25036-145	TERMINAL LUG, RING, NYLON INS, 26-24 GA, #6 HOLE		01365	2.09	Material	I	E	0.16	BOND	B1008D01	225	36	6/18/2002	9/20/2009			SPOC
MS25036-148	TERMINAL LUG, RING, NYLON INS, 22-18 GA, #4 HOLE			2.87	Material	I	E	0.51	BOND	B0901C5	94	47.94	9/12/2000	9/30/2009			SPOC
MS26574-7.5	7.5A, MINIATURE PB CIRCUIT BREAKER (MP 4200-001-7		01/15	2.19	Material	I	E	16	PCS	PC303D01	11	176	1/5/2005	10/1/2006			SPOC
MS26574-7-1/2	CIRCUIT BREAKER, 7.5 AMPS, PUSH-PULL POT SW.		0507	2.19	Material	I	E	14.5	PCS	PC307B03	1	14.5	4/28/2006	3/18/2009			SPOC
MS26574-7-1/2	CIRCUIT BREAKER, 7.5 AMPS, PUSH-PULL POT SW.		0851	2.19	Material	I	E	16.65	PCS	PC305E06	150	2497.5	5/7/2009	5/7/2009			SPOC
MS26574-7-1/2	CIRCUIT BREAKER, 7.5 AMPS, PUSH-PULL POT SW.		0634	2.19	Material	I	E	17.5	PCS	PC302B02	24	420	3/1/2007	10/30/2009			SPOC
MS27472-14A-35PC	CONNECTOR, WALL MOUNTING RECEPTACLE			2.87	Material	I	E	37.03	BOND	B0908D02	6	222.18	7/4/1998	10/1/2006			SPOC
MS27472E10C99P	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	24.15	GEN	G0401C01	11	265.65	7/4/1998	3/12/2009			SPOC
MS27472E10C99S	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	24.9	GEN	G0302C01	2	49.8	7/4/1998	10/1/2006			SPOC
MS27472E10F35S	CONNECTOR, WALL MOUNTING RECEPTACLE			2.87	Material	III	E	30.1	GEN	G0103AA01	1	30.1	7/4/1998	10/1/2006			SPOC
MS27472E10F-35S	CONNECTOR, WALL MOUNTING RECEPTACLE		9810-829	2.09	Material	I	E	30.31	BOND	B1011F01	11	333.41	7/4/1998	9/26/2008			SPOC
MS27472E10F5S	CONNECTOR, WALL MOUNTING RECEPTACLE		H0121-61	2.09	Material	I	E	37.86	BOND	B0910F02	17	643.62	6/11/2001	10/1/2006			SPOC
MS27472E10F99P	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	28.49	GEN	G0201E09	3	85.47	7/4/1998	10/1/2006			SPOC
MS27472E14F37S	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	43.22	GEN	G0501F01	10	432.2	7/4/1998	10/1/2006			SPOC
MS27472E22A35S	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	1.48	GEN	G0401F01	3	4.44	7/4/1998	10/1/2006			SPOC
MS27472E8F35P	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	I	E	27.26	BOND	B1011B01	5	136.3	7/4/1998	10/1/2006			SPOC
MS27472E8F-35S	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	I	E	44.55	BOND	B0908C01	4	178.2	7/4/1998	8/4/2009			SPOC
MS27472E8F98P	CONNECTOR, WALL MOUNTING RECEPTACLE		H9739-110	2.09	Material	GSE	E	55.01	GEN	G0301C02	3	165.03	7/4/1998	10/1/2006			SPOC
MS27472E8F98P	CONNECTOR, WALL MOUNTING RECEPTACLE		01/13	2.09	Material	I	E	25	BOND	B1007B01	28	700	4/2/2001	4/7/2008			SPOC
MS27472E8F98P	CONNECTOR, WALL MOUNTING RECEPTACLE		9926	2.09	Material	I	E	29.47	BOND	B1007B01	40	1178.8	7/16/1999	4/7/2008			SPOC
MS27472T10F35S	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	28.78	GEN	G0301C01	7	201.46	7/4/1998	2/9/2009			SPOC
MS27472T10F35S	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	I	E	28.78	BOND	B1007B01	15	431.7	7/4/1998	2/9/2009			SPOC
MS27472-T-12F35P	RECEPTACLE, CAMERA CONTROLLER/CTUM VIDEO		H0132-93	2.09	Material	I	E	41.61	BOND	B1007B01	15	624.15	8/21/2001	4/7/2008			SPOC
MS27472T14F35S	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	25.54	GEN	G0604D02	3	76.62	7/4/1998	10/2/2007			SPOC
MS27472T16F99P	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	35.25	GEN	G0102C04	1	35.25	7/4/1998	10/1/2006			SPOC
MS27472T24F61P	CONNECTOR, WALL MOUNTING RECEPTACLE			2.16	Material	GSE	E	24.86	GEN	G0408C01	3	74.58	7/4/1998	10/1/2006			SPOC
MS27472T8F-35PA	CONNECTOR, WALL MOUNTING RECEPTACLE		J158358	2.09	Material	I	E	38.8	BOND	B0908C02	5	194	7/4/1998	10/1/2006			SPOC
MS27473E10B35S	CONNECTOR			2.16	Material	GSE	E	32.71	GEN	G0402E01	19	621.49	7/4/1998	10/1/2006			SPOC
MS27473E10F-35P	CONNECTOR			2.00	Material	I	E	26.82	BOND	B0909F01	5	134.1	7/4/1998	8/21/2008			SPOC
MS27473E10F5P	CONNECTOR, PLUG		0143-22	2.09	Material	I	E	26.17	BOND	B1011D02	8	209.36	10/31/2001	10/12/2009			SPOC
MS27473E10F99P	CONNECTOR, PLUG 7PNS/20AWG			2.16	Material	GSE	E	29.79	GEN	G0410E02	2	59.58	7/4/1998	10/1/2006			SPOC
MS27473E10F99S	CONNECTOR, PLUG 7SCKTS/20AWG			9.00	Material	GSE	E	23.41	GEN	G0401F01	1	23.41	7/4/1998	2/27/2008			SPOC
MS27473E12F-35P	CONNECTOR			2.19	Material	I	E	34.55	BOND	B0909F01	35	1209.25	7/4/1998	4/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
MS27473E12F8P	CONNECTOR PLUG		0613A	2.19	Material	I	E	30.9	PCS	PC302D02	47	1452.3	4/19/2006	12/4/2008			SPOC
MS27473E12F8P	CONNECTOR PLUG		D/C-0644	2.19	Material	I	E	34	PCS	PC302D02	1	34	10/9/2007	1/22/2009			SPOC
MS27473E12F8P	CONNECTOR PLUG		H0909-78	2.19	Material	I	E	62.51	PCS	PC304A01	35	2187.85	3/5/2009	3/5/2009			SPOC
MS27473E14F35P	CONNECTOR			2.16	Material	GSE	E	19.48	GEN	G0612B01	9	175.32	7/4/1998	10/1/2006			SPOC
MS27473E14F37P	CONNECTOR			2.16	Material	GSE	E	29.75	GEN	G0401F01	10	297.5	7/4/1998	10/1/2006			SPOC
MS27473E16F35S	CONNECTOR			2.16	Material	GSE	E	30.07	GEN	G0501C02	4	120.28	7/4/1998	9/20/2009			SPOC
MS27473E20F41S	CONNECTOR,BENDIX			2.16	Material	GSE	E	92.5	GEN	G0604G01	2	185	7/4/1998	10/1/2006			SPOC
MS27473E8A35P	CONNECTOR			2.87	Material	GSE	E	51.8	GEN	G0612B01	2	103.6	7/4/1998	10/1/2006			SPOC
MS27473E8C35P	CONNECTOR			2.16	Material	GSE	E	47.83	GEN	G0201E12	5	239.15	7/4/1998	12/10/2007			SPOC
MS27473E8F35P	CONNECTOR			2.16	Material	GSE	E	39.9	GEN	G0501D01	5	199.5	7/4/1998	10/1/2006			SPOC
MS27473E8F35S	CONNECTOR			2.16	Material	GSE	E	19.57	GEN	G0604D01	6	117.42	7/4/1998	10/1/2006			SPOC
MS27473E8F98S	CONNECTOR, PLUG		0223	2.09	Material	I	E	25.62	BOND	B1011D01	50	1281	6/21/2002	10/1/2006			SPOC
MS27473P10A35S	CONNECTOR			2.16	Material	GSE	E	74	GEN	G0306E01	2	148	7/4/1998	10/1/2006			SPOC
MS27473T10F35P	PLUG, STRAIGHT			2.16	Material	GSE	E	19.88	GEN	G0505D01	1	19.88	7/4/1998	10/1/2006			SPOC
MS27473T10F35S	CONNECTOR, STRAIGHT PLUG			2.16	Material	GSE	E	24.12	GEN	G0610D02	3	72.36	7/4/1998	10/1/2006			SPOC
MS27473T10F35S	CONNECTOR, STRAIGHT PLUG			2.16	Material	I	E	24.12	BOND	B0901A01	5	120.6	7/4/1998	10/1/2006			SPOC
MS27473T14F35S	PLUG, STRAIGHT			2.16	Material	GSE	E	28.51	GEN	G0202F02	5	142.55	7/4/1998	10/1/2006			SPOC
MS27473T16A35PA	CONNECTOR			2.16	Material	GSE	E	51.8	GEN	G0612B01	6	310.8	7/4/1998	10/1/2006			SPOC
MS27473T16A35SA	CONNECTOR			2.16	Material	GSE	E	37	GEN	G0612B01	5	185	7/4/1998	10/1/2006			SPOC
MS27473T16F99P	CONNECTOR, STRGHT PLUG, 2PINS/16GA 21PINS/20GA			2.16	Material	GSE	E	35.27	GEN	G0102C04	3	105.81	7/4/1998	10/1/2006			SPOC
MS27473T16F99S	CONNECTOR, STRGHT PLUG, 2SCKTS/16GA 21SCKTS/20GA			2.16	Material	GSE	E	36.5	GEN	G0102C04	1	36.5	7/4/1998	10/1/2006			SPOC
MS27473T22F35P	CONNECTOR, 100 POS		8334	2.19	Material	GSE	E	60	GEN	G0505E01	1	60	2/15/2000	10/1/2006			SPOC
MS27473T22F35P	CONNECTOR, 100 POS		8906	2.19	Material	GSE	E	60	GEN	G0505E01	1	60	2/15/2000	10/1/2006			SPOC
MS27473T24F61S	CONNECTOR, STRAIGHT PLUG			2.16	Material	GSE	E	32.48	GEN	G0404E02	10	324.8	7/4/1998	10/1/2006			SPOC
MS27473T8A35P	CONNECTOR			2.16	Material	GSE	E	14.8	GEN	G0612B01	2	29.6	7/4/1998	10/1/2006			SPOC
MS27474T10F35P	CONNECTOR, RECEPTACLE, JAM NUT MOUNT, MIL-C-38999			2.16	Material	GSE	E	37.06	GEN	G0405E01	5	185.3	7/4/1998	10/1/2006			SPOC
MS27484E12F35PA	CONNECTOR, ERGOMETER DISPLAY			2.13	Material	III	E	64.2	GEN	G0101A01	1	64.2	9/5/2003	10/1/2006			SPOC
MS27484T10F05PA	CONNECTOR,PLUG 5 PINS 20AWG BYNT CPLG, POL. A			2.16	Material	GSE	E	35.4	GEN	G0405D01	1	35.4	7/4/1998	10/1/2006			SPOC
MS27484T10F05PA	CONNECTOR,PLUG 5 PINS 20AWG BYNT CPLG, POL. A			2.16	Material	I	E	35.4	BOND	B1012C02	5	177	7/4/1998	10/1/2006			SPOC
MS27484T10F35P	CONNECTOR, PLUG 13 PINS 22D AWG		212	2.09	Material	GSE	E	37.56	GEN	G0502BB01	2	75.12	7/4/1998	10/1/2006			SPOC
MS27484T10F35P	CONNECTOR, PLUG 13 PINS 22D AWG			2.09	Material	GSE	E	40.07	GEN	G0502BB01	1	40.07	7/4/1998	10/1/2006			SPOC
MS27484T12F35P	CONNECTOR, STRAIGHT PLUG, RFI GROUNDING			2.19	Material	I	E	33.53	BOND	B0904B02	3	100.59	10/9/1998	1/8/2009			SPOC
MS27484-T-12F35S	CONNECTOR		9345	2.09	Material	I	E	29.33	BOND	B1007B01	6	175.98	7/16/1999	4/7/2008			SPOC
MS27484T14F35S	CONNECTOR, STRAIGHT PLUG, RFI GROUNDING		0149	2.09	Material	GSE	E	42.98	GEN	G0410E02	2	85.96	12/19/2001	10/1/2006			SPOC
MS27484T14F35S	CONNECTOR, STRAIGHT PLUG, RFI GROUNDING		X9707-163	2.09	Material	GSE	E	54.02	GEN	G0410E02	1	54.02	7/4/1998	10/1/2006			SPOC
MS27484T14F35S	CONNECTOR, STRAIGHT PLUG, RFI GROUNDING		0104-09	2.09	Material	I	E	36.26	BOND	B0908C01	7	253.82	2/21/2001	10/1/2006			SPOC
MS27484T14F35SA	CONNECTOR, STRAIGHT PLUG, RFI GROUNDING			2.16	Material	GSE	E	48.06	GEN	G0205F01	1	48.06	7/4/1998	10/1/2006			SPOC
MS27484T14F35SB	CONNECTOR, STRAIGHT PLUG, RFI GROUNDING			2.16	Material	GSE	E	48.06	GEN	G0205F01	1	48.06	7/4/1998	10/1/2006			SPOC
MS27484T16F06P	CONNECTOR, 6 PINS 12 AWG BYNT CPLG W/O BCKSHLL			2.16	Material	GSE	E	34.09	GEN	G0405D01	1	34.09	7/4/1998	10/1/2006			SPOC
MS27484T8F-35SA	CONNECTOR			2.09	Material	I	E	35.54	BOND	B0911BB02	4	142.16	7/4/1998	10/1/2006			SPOC
MS27497E12F35SA	CONNECTOR, RECEPTACLE			2.13	Material	III	E	42.25	GEN	G0103B01	2	84.5	8/5/2003	10/1/2006			SPOC
MS27497E12F8S	CONNECTOR, POWER OUTPUT CONNECTOR		1285616	2.19	Material	I	E	19.95	PCS	PC302D02	3	59.85	2/18/2005	4/27/2007			SPOC
MS27497E12F8S	CONNECTOR, POWER OUTPUT CONNECTOR		159778	2.19	Material	I	E	28.75	PCS	PC305H01	150	4312.5	6/11/2009	6/11/2009			SPOC
MS27497E12F8S	CONNECTOR, POWER OUTPUT CONNECTOR		0711E	2.19	Material	I	E	25.9	PCS	PC304B02	27	699.3	4/2/2007	10/30/2009			SPOC
MS27497T20F35P	CONNECTOR		1354965	2.09	Material	I	E	77	BOND	B1007D02	8	616	1/26/2006	4/7/2008			SPOC
MS27499E10F-35S	CONNECTOR, RECEP		0324D	2.09	Material	I	E	30.75	BOND	B1011C02	7	215.25	6/25/2003	10/1/2006			SPOC
MS27506F10-2	BACKSHELL			2.87	Material	GSE	E	22.28	GEN	G0205C07	2	44.56	7/4/1998	1/21/2009			SPOC
MS27510C8C	CONNECTOR CAP, WITH CHAIN			2.19	Material	I	E	18.55	BOND	B1009E02	25	463.75	6/23/2000	12/3/2008			SPOC
MS27510F10C	COVER		0634	2.19	Material	I	E	24.92	PCS	PC301B01	5	124.6	9/8/2009	10/13/2009			SPOC
MS27510F12CM	COVER, PROTECTIVE, FOR MIL-C-38999 SERIES II PLUG			2.19	Material	GSE	E	23.01	GEN	G0602A02	1	23.01	7/4/1998	2/1/2007			SPOC
MS27510F14C	COVER, PROTECTIVE, FOR MIL-C-38999 SERIES II PLUG		D/C 0514	2.19	Material	I	E	39.5	BOND	B0908F01	12	474	6/13/2005	1/9/2008			SPOC
MS27510F16C	COVER, PROTECTIVE, FOR MIL-C-38999 SERIES II PLUG		D/C 0436	2.87	Material	I	E	37.5	BOND	B1007D02	6	225	6/15/2005	10/1/2006			SPOC
MS27510F20C	CONNECTOR CAP		D/C 0506	2.09	Material	I	E	39.5	BOND	B1007D02	3	118.5	6/10/2005	10/1/2006			SPOC
MS27510F8C	COVER, PROTECTIVE, FOR MIL-C-38999 SERIES II PLUG			2.09	Material	I	E	16.8	BOND	B0901D4	4	67.2	7/4/1998	8/11/2009			SPOC
MS27511F10R	CONNECTOR CAP W/LANIARDS			2.09	Material	I	E	17.82	BOND	B0905C01	12	213.84	7/4/1998	12/14/2007			SPOC
MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		0413	2.19	Material	I	E	18.37	PCS	PC303D01	3	55.11	10/12/2004	4/20/2007			SPOC
MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		0604	2.19	Material	I	E	18.37	PCS	PC303D01	2	36.74	8/31/2006	6/22/2007			SPOC
MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		0237	2.19	Material	I	E	13.37	PCS	PC303D01	1	13.37	10/8/2004	10/26/2007			SPOC
MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		0126	2.19	Material	I	E	13.37	PCS	PC303D01	5	66.85	10/8/2004	6/12/2008			SPOC
MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		D/C 0831	2.19	Material	I	E	12.75	PCS	PC305F06	7	89.25	8/19/2008	8/19/2008			SPOC
MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		0441	2.19	Material	I	E	13.37	PCS	PC303D01	2	26.74	10/23/2004	4/16/2009			SPOC

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MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		0631	2.19	Material	I	E	14	PCS	PC302D02	15	210	4/16/2007	6/24/2009			SPOC
MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		0646	2.19	Material	I	E	14	PCS	PC302D02	9	126	2/22/2007	6/24/2009			SPOC
MS27511F12R	COVER, CONNECTOR, SZ 12, WITH TETHER		D/C 0826	2.19	Material	I	E	12.75	PCS	PC305F06	11	140.25	8/19/2008	10/30/2009			SPOC
MS27511F20C	CONNECTOR CAP		D/C 0435	2.09	Material	I	E	41	BOND	B1007D02	3	123	6/13/2005	10/1/2006			SPOC
MS27511F20R	COVER, CONNECTOR		0449	2.09	Material	I	E	36.94	BOND	B1008BB02	14	517.16	1/27/2006	4/20/2009			SPOC
MS27511F8R	CONNECTOR, CAP		9944	2.09	Material	I	E	13.75	BOND	B1007C01	2	27.5	5/23/2001	9/11/2007			SPOC
MS27511F8R	CONNECTOR, CAP		98/35	2.09	Material	I	E	13.85	BOND	B1007C01	2	27.7	3/28/2001	9/3/2008			SPOC
MS27511F8R	CONNECTOR, CAP		0444	2.09	Material	I	E	9.7	BOND	B1003C02	148	1435.6	11/30/2004	4/22/2009			SPOC
MS27511F8R	CONNECTOR, CAP		D/C-0238	2.09	Material	I	E	10.7	PCS	PC303D01	8	85.6	1/5/2005	10/1/2006			SPOC
MS27513E10F35S	CONNECTOR, RECEPTACLE, BOX MOUNT, SIZE 10			2.16	Material	GSE	E	55.62	GEN	G0506D01	1	55.62	7/28/2006	10/1/2006			SPOC
MS27534-22D	TOOL, PIN/SOCKET, INSTALL/REMOVE 22 GA			2.16	Material	GSE	E	1.69	GEN	G0510BB02	50	84.5	2/18/2000	1/19/2007			SPOC
MS27980-1C	BUTTON, 24 LINE, SIZE 1, BRIGHT CHROME (X210128)		SCL9858	2.87	Material	I	E	1.63	BOND	B01F15	5	8.15	7/4/1998	10/1/2006			SPOC
MS27980-1C	BUTTON, 24 LINE, SIZE 1, BRIGHT CHROME (X210128)		344086	2.87	Material	I	E	0.71	BOND	B01F15	13	9.23	2/15/1999	4/9/2008			SPOC
MS27980-1C	BUTTON, 24 LINE, SIZE 1, BRIGHT CHROME (X210128)		83563	2.87	Material	I	E	6.75	BOND	B01F15	40	270	5/20/2008	5/20/2008			SPOC
MS27980-1N	BUTTON 24 LINE, SIZE 1, NICKEL PLATE (X210128)		421,488	2.87	Material	I	E	1.29	BOND	B1707E01	8	10.32	6/5/2001	6/12/2008			SPOC
MS27980-1N	BUTTON 24 LINE, SIZE 1, NICKEL PLATE (X210128)		68026PUR	2.87	Material	I	E	0.11	BOND	B1707E01	1	0.11	7/4/1998	11/18/2009			SPOC
MS27980-2N	BUTTON 24 LINE, SIZE 2, NICKEL PLATE (X210127)		533047	2.87	Material	I	E	0.16	BOND	B1707E02	92	14.72	7/4/1998	5/27/2009			SPOC
MS27980-2N	BUTTON 24 LINE, SIZE 2, NICKEL PLATE (X210127)		002	2.87	Material	I	E	0.1	BOND	B1707E02	555	55.5	7/4/1998	11/20/2009			SPOC
MS27980-6N	FASTENER, SNAP SOCKET NICKEL PLATE (XB10224)		406939	2.87	Material	I	E	0.11	BOND	B1707E01	300	33	11/14/2000	11/18/2009			SPOC
MS27980-7N	FASTENER, SNAP, STUD, STYLE 2		DFC315E3	2.87	Material	I	E	0.42	BOND	B0901C2	1	0.42	7/4/1998	10/1/2006			SPOC
MS27980-7N	FASTENER, SNAP, STUD, STYLE 2		564B	2.87	Material	I	E	0.2	BOND	B1707E01	25	5	7/4/1998	2/2/2007			SPOC
MS27980-8N	FASTENER, SNAP, EYELET STYLE 2		005	2.87	Material	I	E	0.1	BOND	B1707E02	580	58	7/4/1998	10/1/2006			SPOC
MS27980-8N	FASTENER, SNAP, EYELET STYLE 2		003	2.87	Material	I	E	0.1	BOND	B1707E02	1917	191.7	7/4/1998	7/18/2007			SPOC
MS27980-9N	EYELET SIZE 2, NICKEL PLATE (BS10413)		002	2.87	Material	I	E	0.1	BOND	B1707E01	1075	107.5	7/4/1998	7/18/2007			SPOC
MS27983-2N	SOCKET, NICKEL PLATE, 3-WAY LOCKING (XX18201)		519773	2.87	Material	I	E	1.99	BOND	B1707E01	100	199	1/25/2006	10/1/2006			SPOC
MS28775-012	O-RING, FLU/9-P CO2 CYLINDER PORT		50571	2.15	Material	I	E	0.32	BOND	B0606B01	19	6.08	8/25/2009	8/25/2009			SPOC
MS28775-012	O-RING, FLU/9-P CO2 CYLINDER PORT		GGAN2	2.15	Material	I	E	2.59	BOND	B0108BB02	500	1295	9/29/2009	9/29/2009			SPOC
MS28775-012	O-RING, FLU/9-P CO2 CYLINDER PORT		ENBN2	2.15	Material	I	E	2.26	CEE	C0201D1	186	420.36	3/6/2007	11/9/2009			SPOC
MS28775-014	O-RING		50183	2.15	Material	I	E	0.33	BOND	B0108BB02	70	23.1	8/25/2009	8/25/2009			SPOC
MS28775-016	O-RING		47651	2.15	Material	I	E	0.35	BOND	B0108BB02	43	15.05	8/25/2009	8/25/2009			SPOC
MS28778-6	O-RING		60006804A	2.13	Material	I	E	2.38	BOND	B0511D02	50	119	3/17/2005	10/1/2006			SPOC
MS-2-HEAT SEAL TOOL	TOOL,HEAT SEALING			2.16	Material	GSE	E	22.16	GEN	G0501BB01	1	22.16	7/4/1998	10/1/2006			SPOC
MS3180-12CA	PLUG PROTECTION CAP WITH CHAIN		0049	2.19	Material	I	E	7.44	BOND	B1007F01	12	89.28	6/28/2001	8/10/2007			SPOC
MS3180-14CA	CAP, PLUG PROTECTION		9740	2.09	Material	I	E	8.46	BOND	B1007F01	11	93.06	7/4/1998	8/10/2007			SPOC
MS3180-14-RA	CAP, CONNECTOR WITH ROPE CABLE		02-20773	2.09	Material	I	E	8.98	BOND	B0905E02	13	116.74	4/8/2002	3/20/2009			SPOC
MS3180-14-RA	CAP, CONNECTOR WITH ROPE CABLE		0824	2.09	Material	I	E	18.98	BOND	B0905E02	3	56.94	1/22/2009	3/20/2009			SPOC
MS3180-8CA	CONNECTOR CAP W/CHAIN			2.19	Material	I	E	7.02	BOND	B1001C1	1	7.02	7/4/1998	3/22/2007			SPOC
MS3180-8-RA	CAP, CONNECTOR WITH ROPE CABLE		07-37260	2.09	Material	I	E	48.59	BOND	B1010D01	4	194.36	6/1/2007	2/11/2009			SPOC
MS3180-8-RA	CAP, CONNECTOR WITH ROPE CABLE		0904	2.09	Material	I	E	18.98	BOND	B1010D01	8	151.84	2/17/2009	2/17/2009			SPOC
MS3180-8-RA	CAP, CONNECTOR WITH ROPE CABLE		0732	2.09	Material	I	E	18.98	BOND	B1010D01	10	189.8	1/22/2009	7/30/2009			SPOC
MS3180-8-RA	CAP, CONNECTOR WITH ROPE CABLE		9015	2.09	Material	III	E	32.75	GEN	G0103AA01	1	32.75	7/4/1998	10/1/2006			SPOC
MS3181-10RA	CAP, PROTECTIVE, CONNECTOR SIZE 10			2.09	Material	I	E	19.7	BOND	B1001D2	3	59.1	7/4/1998	8/10/2007			SPOC
MS3181-10RA	CAP, PROTECTIVE, CONNECTOR SIZE 10			2.09	Material	I	E	19.7	BOND	B1012B02	20	394	7/4/1998	8/10/2007			SPOC
MS3181-12CA	CONNECTOR CAP WITH ROPE CHAIN		0045	2.19	Material	I	E	6.46	BOND	B1007F01	45	290.7	12/11/2000	8/10/2007			SPOC
MS3181-12CA	CONNECTOR CAP WITH ROPE CHAIN		0124	2.19	Material	I	E	7.12	BOND	B1007F01	2	14.24	6/28/2001	8/10/2007			SPOC
MS3181-12CA	CONNECTOR CAP WITH ROPE CHAIN		9825	2.19	Material	I	E	8.2	BOND	B1007F01	1	8.2	9/2/1998	8/10/2007			SPOC
MS3181-14RA	COVER, PROTECTIVE, ELEC RECEPT CONN, SIZE 14 SHELL		00/14	2.87	Material	I	E	9.5	BOND	B1012B02	20	190	7/22/2000	8/10/2007			SPOC
MS3181-14RA	COVER, PROTECTIVE, ELEC RECEPT CONN, SIZE 14 SHELL		0032	2.87	Material	I	E	9.5	BOND	B1007F01	35	332.5	10/14/2000	8/10/2007			SPOC
MS3181-8RA	COVER, PROTECTIVE, ELEC RECEPT CONN, SIZE 8 SHELL		0206	2.87	Material	I	E	13.1	BOND	B0902D02	5	65.5	10/6/2003	10/1/2006			SPOC
MS3417-12N	BACKSHELL			2.09	Material	I	E	6.72	BOND	B0903C02	8	53.76	7/4/1998	8/14/2009			SPOC
MS3456L22-22P	CONNECTOR			2.16	Material	GSE	E	64.27	GEN	G0607B01	2	128.54	8/26/2005	10/1/2006			SPOC
MS3470L10-6S	RECEPTACLE, NARROW FLANGE, MIL-C-26482			2.09	Material	GSE	E	16.33	GEN	G0202G04	2	32.66	7/4/1998	10/1/2006			SPOC
MS3470L10-6S	RECEPTACLE, NARROW FLANGE, MIL-C-26482			2.09	Material	I	E	16.33	BOND	B0908C01	23	375.59	7/4/1998	10/1/2006			SPOC
MS3470L12-3P	NARROW FLANGE RECEPTACLE		0929C	2.19	Material	I	E	19.45	BOND	B1008D02	33	641.85	8/3/2009	10/27/2009			SPOC
MS3470L12-3P	NARROW FLANGE RECEPTACLE		9906	2.19	Material	I	E	15.91	PCS	PC305D01	1	15.91	3/2/1999	10/1/2006			SPOC
MS3470L12-3P	NARROW FLANGE RECEPTACLE		0916A	2.19	Material	I	E	18.95	PCS	PC302B01	20	379	4/30/2009	4/30/2009			SPOC
MS3470L12-3P	NARROW FLANGE RECEPTACLE		0631	2.19	Material	I	E	29.57	PCS	PC302D02	1	29.57	8/8/2006	6/24/2009			SPOC
MS3470L8-33P	CONNECTOR		9729	2.09	Material	GSE	E	21.84	GEN	G0410E02	9	196.56	7/4/1998	10/1/2006			SPOC
MS3470L8-33P	CONNECTOR		0711B	2.09	Material	I	E	16.65	BOND	B1007B02	60	999	3/22/2007	4/7/2008			SPOC
MS3470L8-33P	CONNECTOR		0440B	2.09	Material	I	E	14.3	BOND	B1007B02	35	500.5	10/12/2004	4/22/2009			SPOC
MS3471L12-10S	CONNECTOR, RECEPTACLE, CABLE CONNECTING, SIZE 12		0243	2.09	Material	I	E	17.57	BOND	B0901A01	3	52.71	11/5/2002	10/1/2006			SPOC
MS3471L14-12P	CONNECTOR, RECEPTACLE, CABLE CONNECTING, SIZE 14		0022-56	2.09	Material	I	E	16.82	BOND	B0902BB01	7	117.74	6/29/2000	10/24/2007			SPOC
MS3475L-12-10P	CONNECTOR, PLUG		0124-27	2.09	Material	I	E	16.2	BOND	B0903C02	7	113.4	6/26/2001	12/13/2007			SPOC

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MS3475L-12-10P	CONNECTOR, PLUG		0242-30	2.09	Material	I	E	18.31	BOND	B0903C02	33	604.23	10/21/2002	12/13/2007			SPOC
MS3475L-12-10P	CONNECTOR, PLUG			2.09	Material	I	E	14.91	PCS	PC107C02	1	14.91	7/10/1998	10/1/2006			SPOC
MS3475L12-3S	CONNECTOR PLUG		0903A	2.19	Material	GSE	E	27.1	PCS	PC602C02	1	27.1	1/29/2009	8/4/2009			SPOC
MS3475L14-12P	CONNECTOR, PLUG 8PINS/20AWG 4/16			2.16	Material	I	E	33	BOND	B1012C02	6	198	12/23/1998	7/24/2009			SPOC
MS3475L14-12P	CONNECTOR, PLUG 8PINS/20AWG 4/16			2.16	Material	III	E	33	GEN	G0104D01	3	99	12/23/1998	7/24/2009			SPOC
MS3475L-14-12P	CONNECTOR, STRAIGHT PLUG, RFI SHIELDED		0903B	2.19	Material	I	E	16.27	BOND	B1010D02	13	211.51	1/28/2009	2/11/2009			SPOC
MS3475L14-4P	CONNECTOR, STRAIGHT PLUG, RFI SHIELDED, 4-#12 PINS		9921-58	2.09	Material	I	E	42.81	BOND	B1012C02	8	342.48	6/28/1999	10/1/2006			SPOC
MS3475L14-4P	CONNECTOR, STRAIGHT PLUG, RFI SHIELDED, 4-#12 PINS		0136E	2.09	Material	I	E	23	BOND	B0809D02	8	184	10/18/2001	6/17/2008			SPOC
MS3475L14-4PW	CONNECTOR, STRAIGHT PLUG, RFI SHIELDED, SIZE 14		9921-51	2.09	Material	I	E	42.81	BOND	B1012C02	5	214.05	6/28/1999	6/17/2008			SPOC
MS3475L14-4S	CONNECTOR, STRAIGHT PLUG, RFI SHIELDED, SIZE 14, O		0022-35	2.09	Material	I	E	15.59	BOND	B0902BB01	3	46.77	6/29/2000	10/24/2007			SPOC
MS3475L8-33P	CONNECTOR PLUG		0850C	2.19	Material	GSE	E	28.25	GEN	G0501D01	1	28.25	1/6/2009	5/12/2009			SPOC
MS3475L8-33S	CONNECTOR, PLUG 3 SCKTS/20AWG			2.16	Material	GSE	E	20.41	GEN	G0602E01	10	204.1	10/6/1999	10/1/2006			SPOC
MS3475L8-33S	CONNECTOR, PLUG 3 SCKTS/20AWG			2.16	Material	III	E	20.41	GEN	G0109D01	12	244.92	10/6/1999	10/1/2006			SPOC
MS3475L-8-33S	CONNECTOR, PLUG PI		0706	2.09	Material	I	E	33.89	BOND	B1010D01	2	67.78	3/5/2007	2/11/2009			SPOC
MS3475L-8-33S	CONNECTOR, PLUG PI		0903B	2.09	Material	I	E	20.39	BOND	B1010D02	18	367.02	1/28/2009	2/11/2009			SPOC
MS3475L-8-33S	CONNECTOR, PLUG PI		9529	2.09	Material	III	E	30.9	GEN	G0103AA01	1	30.9	7/4/1998	10/1/2006			SPOC
MS3476L10-6P	CONNECTOR, PLUG		X9649-87	2.09	Material	I	E	27.53	BOND	B0909B01	3	82.59	7/4/1998	10/1/2006			SPOC
MS3476L12-3P	CONNECTOR STRAIGHT PLUG		9832	2.19	Material	I	E	17.78	BOND	B1003G02	75	1333.5	8/14/1998	10/1/2006			SPOC
MS3476L12-3S	CONNECTOR, STRAIGHT PLUG		3179420-01	2.19	Material	I	E	24.78	BOND	B0903C02	28	693.84	10/21/2005	8/14/2009			SPOC
MS3476L14-12P	CONNECTOR, PLUG W/O BCKSHL 8#20 4#16		0013A	2.09	Material	I	E	20.96	BOND	B0909B01	10	209.6	4/6/2000	10/1/2006			SPOC
MS3476L-14-12P	CONNECTOR, STRAIGHT PLUG			2.16	Material	GSE	E	17.1	GEN	G0603D02	11	188.1	7/4/1998	10/1/2006			SPOC
MS3476L-14-12P	CONNECTOR, STRAIGHT PLUG			2.16	Material	I	E	17.1	PCS	PC305B05	1	17.1	7/4/1998	10/1/2006			SPOC
MS35275-216	SCREW, MACHINE, FILL. HD, #4-40 UNC-2A X 7/16", SS		51838	2.87	Material	I	E	2.85	BOND	B01A03	48	136.8	1/13/2009	1/13/2009			SPOC
MS35275-232	SCREW, MACHINE, FILL. HD, #6-32 UNC-2A X 3/4", SS		3786	2.87	Material	I	E	0.75	BOND	B01E24	36	27	10/27/2003	10/23/2008			SPOC
MS35275-245	SCREW, MACHINE, FILL. HD, #8-32 UNC-2A X 1/2", SS		B-5972	2.87	Material	I	E	0.42	BOND	B01A22	73	30.66	7/4/1998	10/1/2006			SPOC
MS35275-245	SCREW, MACHINE, FILL. HD, #8-32 UNC-2A X 1/2", SS		L4782	2.87	Material	I	E	0.4	BOND	B01A22	62	24.8	11/27/2000	5/22/2009			SPOC
MS35338-135	WASHER, LOCK, #4, SS			9.00	Material	GSE	E	0.37	GEN	G0203E11	1253	463.61	7/4/1998	12/8/2009			SPOC
MS35338-135	WASHER, LOCK, #4, SS		190941	9.00	Material	I	E	0.05	BOND	B01E03	100	5	8/12/2008	8/12/2008			SPOC
MS35338-135	WASHER, LOCK, #4, SS			9.00	Material	I	E	0.37	CEE	C0201D4	49	18.13	7/4/1998	12/8/2009			SPOC
MS35338-136	WASHER, LOCK, #6, SS			2.87	Material	I	E	0.08	BOND	B01E23	109	8.72	7/4/1998	11/10/2009			SPOC
MS35338-137	WASHER, LOCK, #8, SS			2.16	Material	GSE	E	0.11	GEN	G0307C13	352	38.72	7/4/1998	10/6/2009			SPOC
MS35338-137	WASHER, LOCK, #8, SS			2.16	Material	I	E	0.11	BOND	B01F43	100	11	7/4/1998	10/6/2009			SPOC
MS35338-138	WASHER, LOCK, #10, SS			2.87	Material	I	E	0.15	BOND	B01D21	786	117.9	7/4/1998	10/30/2009			SPOC
MS35649-224	NUT, PLAIN, HEX, #2-56 UNC-2B, SS		B-2464	2.87	Material	I	E	3	BOND	B01E23	10	30	5/15/2000	10/1/2006			SPOC
MS35649-224	NUT, PLAIN, HEX, #2-56 UNC-2B, SS		2103	2.87	Material	I	E	0.35	BOND	B01E23	9	3.15	7/4/1998	12/21/2007			SPOC
MS35649-224	NUT, PLAIN, HEX, #2-56 UNC-2B, SS		2911	2.87	Material	I	E	0.5	BOND	B01E23	35	17.5	6/2/1999	12/21/2007			SPOC
MS35649-2254	NUT, PLAIN, HEX, #1/4-20 UNC-2B, SS		80500B209	2.16	Material	GSE	E	0.42	GEN	G0204G09	33	13.86	7/4/1998	3/4/2009			SPOC
MS35649-2254	NUT, PLAIN, HEX, #1/4-20 UNC-2B, SS		B-5972	2.16	Material	GSE	E	0.75	GEN	G0204G09	61	45.75	7/4/1998	9/21/2009			SPOC
MS35649-244	NUT, PLAIN, HEX, #4-40 UNC-2B, SS		2212	2.87	Material	GSE	E	0.2	GEN	G0204C10	1	0.2	11/30/2007	11/5/2009			SPOC
MS35649-244	NUT, PLAIN, HEX, #4-40 UNC-2B, SS		2212	2.87	Material	I	E	0.2	BOND	B01H32	38	7.6	11/30/2007	11/5/2009			SPOC
MS35649-264	NUT, PLAIN, HEX, #6-32 UNC-2B, SS		12567	2.87	Material	GSE	E	0.28	GEN	G0202E02	47	13.16	7/4/1998	10/28/2009			SPOC
MS35649-264	NUT, PLAIN, HEX, #6-32 UNC-2B, SS		485160	2.87	Material	I	E	0.05	BOND	B01F41	163	8.15	5/25/2001	12/20/2007			SPOC
MS35650-304	NUT, PLAIN, HEX, #10-32 UNF-2B, SS		83489-C225	2.87	Material	GSE	E	0.33	GEN	G0102D05	133	43.89	7/4/1998	10/28/2009			SPOC
MS35650-304	NUT, PLAIN, HEX, #10-32 UNF-2B, SS		243471	2.87	Material	I	E	0.46	BOND	B01E08	77	35.42	5/3/1999	10/15/2007			SPOC
MS35691-3	JAM NUT		0001	2.87	Material	I	E	1	BOND	B0509B02	12	12	7/28/2009	8/25/2009			SPOC
MS39086-522	SPRING PIN	N/A	N/A		Material			0.58	JCARGO		2	1.16				EA	CMC
MS51021-101	SETSCREW, HEX SOCKET, #4-40 UNC-3A X 1/8", SS, SL		8169	2.87	Material	I	E	1.8	BOND	B01F20	50	90	7/10/2007	7/10/2007			SPOC
MS51029-11	SCREW, SET, HEX SOCKET, #4-40 UNC-3A X 1/4", SS		6025	2.87	Material	I	E	1.7	BOND	B01D08	64	108.8	7/4/1998	10/1/2006			SPOC
MS51830CA201L	INSERT, SCREW-THD. LOCKED IN, .190-32UNJC-3B X.312		14726-0	2.09	Material	I	E	11.38	BOND	B01A43	19	216.22	6/20/2002	6/19/2009			SPOC
MS51830CA202L	INSERT, SCREW KEY LKD, .250-28UNJF-3B			2.18	Material	I	E	12.5	BOND	B0505C01	29	362.5	3/30/2005	10/1/2006			SPOC
MS51831CA204	INSERT SCREW KEY LOCKED CRES .375-24	N/A	N/A		Material			61.35	JCARGO		60	3681				EA	CMC
MS51832CA203L	INSERTS	N/A	N/A		Material			26.06	K-CARGO		20	521.2				EA	CMC
MS51859-3	WASHER		173307	2.19	Material	I	E	0.46	BOND	B0901C1	101	46.46	6/19/2003	10/1/2006			SPOC
MS51859-3	WASHER		L01753	2.19	Material	I	E	0.35	BOND	B0901C1	6	2.1	11/29/1999	10/1/2006			SPOC
MS51859-3	WASHER		R5830	2.19	Material	I	E	0.35	PCS	PC305A04	24	8.4	7/12/2000	7/1/2009			SPOC
MS51923-133	PIN, SPRING 3/64 DIA X .375 L			2.09	Material	I	E	1.75	BOND	B01E23	34	59.5	3/19/2002	10/1/2006			SPOC
MS51923-423	PIN, SPRING, .094"DIA X 1.00"LG, SS.			2.16	Material	GSE	E	0.5	GEN	G0307C17	31	15.5	4/20/2001	12/7/2009			SPOC
MS51957-1	SCREW, MACHINE, PAN HD, #2-56UNC-2A X 1/8", SS		R22251	2.87	Material	I	E	0.35	BOND	B01F26	100	35	4/16/2008	4/16/2008			SPOC
MS51957-1	SCREW, MACHINE, PAN HD, #2-56UNC-2A X 1/8", SS		37287	2.87	Material	I	E	0.35	BOND	B01C14	77	26.95	1/9/2007	10/5/2009			SPOC
MS51957-1	SCREW, MACHINE, PAN HD, #2-56UNC-2A X 1/8", SS		M6031	2.87	Material	I	E	0.25	CEE	C0201C11	50	12.5	8/30/1999	1/11/2008			SPOC
MS51957-11	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 1/8", SS		M3247	2.87	Material	I	E	0.14	BOND	B01E49	274	38.36	3/30/2000	10/5/2009			SPOC
MS51957-12	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/16", SS		18280	2.13	Material	GSE	E	0.03	GEN	G0101C06	100	3	5/1/2007	5/1/2007			SPOC
MS51957-12	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/16", SS		H7721	2.13	Material	GSE	E	0.91	GEN	G0101C06	1	0.91	7/4/1998	7/19/2007			SPOC
MS51957-12	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/16", SS		7188	2.13	Material	I	E	0.4	BOND	B01F39	4	1.6	12/11/2000	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
MS51957-12	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/16", SS		R13665	2.13	Material	I	E	0.5	BOND	B01F39	5	2.5	12/9/2003	10/1/2006			SPOC
MS51957-12	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/16", SS		12293	2.13	Material	I	E	0.58	BOND	B01C36	263	152.54	3/14/2006	10/27/2008			SPOC
MS51957-12	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/16", SS		7188	2.13	Material	I	E	0.4	CEE	C0201C10	22	8.8	12/11/2000	10/1/2006			SPOC
MS51957-12	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/16", SS		H7721	2.13	Material	I	E	0.91	CEE	C0201C10	28	25.48	7/4/1998	7/19/2007			SPOC
MS51957-12	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/16", SS		37715/3940	2.13	Material	III	E	0.45	GEN	G0101A02	21	9.45	11/21/1998	1/22/2009			SPOC
MS51957-13	SCREW, MACHINE, PAN HD, #4-4UNC-2A X 1/4", SS		H8694	2.87	Material	GSE	E	0.09	GEN	G0101C04	1	0.09	7/4/1998	4/2/2009			SPOC
MS51957-13	SCREW, MACHINE, PAN HD, #4-4UNC-2A X 1/4", SS		R14583	2.87	Material	I	E	0.04	BOND	B01A49	496	19.84	8/19/2002	12/3/2007			SPOC
MS51957-13	SCREW, MACHINE, PAN HD, #4-4UNC-2A X 1/4", SS		35618-6	2.87	Material	III	E	0.24	GEN	G0101G02	175	42	8/1/2001	1/23/2008			SPOC
MS51957-14	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 5/16", SS		M4776/G1122	2.87	Material	GSE	E	0.15	GEN	G0307C13	24	3.6	11/23/1998	10/29/2008			SPOC
MS51957-14	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 5/16", SS		T0M43982	2.87	Material	I	E	0.14	BOND	B01E49	3	0.42	6/25/2001	11/20/2009			SPOC
MS51957-14	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 5/16", SS		T0M43982	2.87	Material	I	E	0.14	CEE	C0201C8	102	14.28	6/25/2001	11/20/2009			SPOC
MS51957-15	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/8", SS		R18840	2.87	Material	GSE	E	1.38	GEN	G0101D06	20	27.6	5/31/2005	2/12/2009			SPOC
MS51957-15	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/8", SS		R18216	2.87	Material	GSE	E	0.13	GEN	G0202C10	2	0.26	2/2/2005	12/8/2009			SPOC
MS51957-15	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/8", SS		22165	2.87	Material	I	E	0.06	BOND	B01E59	199	11.94	9/23/2008	9/26/2008			SPOC
MS51957-15	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/8", SS		R11082	2.87	Material	I	E	0.16	BOND	B01E59	27	4.32	9/17/2002	3/10/2009			SPOC
MS51957-15	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/8", SS		TOM30725-B	2.87	Material	I	E	0.7	CEE	C0201C6	24	16.8	11/27/2000	9/3/2008			SPOC
MS51957-16	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 7/16", SS		R15015	2.87	Material	I	E	0.2	BOND	B01C40	328	65.6	11/17/2004	10/1/2006			SPOC
MS51957-16	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 7/16", SS		B-5972	2.87	Material	I	E	0.04	BOND	B01C33	64	2.56	7/4/1998	1/15/2008			SPOC
MS51957-16	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 7/16", SS		21184	2.87	Material	I	E	1.35	BOND	B01C33	36	48.6	10/30/2003	11/5/2009			SPOC
MS51957-17	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 1/2", SS		M7805/G1285	2.87	Material	I	E	0.65	BOND	B01B33	39	25.35	4/23/1999	6/15/2009			SPOC
MS51957-18	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 5/8", SS		CL4-B	2.87	Material	GSE	E	0.06	GEN	G0201C05	1	0.06	7/4/1998	10/1/2006			SPOC
MS51957-18	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 5/8", SS		M8021	2.87	Material	I	E	0.15	BOND	B01C07	50	7.5	1/15/2001	5/5/2009			SPOC
MS51957-19	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/4", SS		B-5972	2.16	Material	GSE	E	0.45	GEN	G0201C05	12	5.4	7/4/1998	3/9/2007			SPOC
MS51957-19	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 3/4", SS		X16277	2.16	Material	GSE	E	0.09	GEN	G0101C04	68	6.12	7/4/1998	3/2/2009			SPOC
MS51957-2	SCREW, MACHINE, PAN HD, #2-56UNC-2A X 3/16", SS		R12579	2.87	Material	I	E	1.22	BOND	B01B32	100	122	2/25/2006	1/4/2007			SPOC
MS51957-20	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 7/8", SS		X15419	2.87	Material	GSE	E	0.14	GEN	G0101C04	61	8.54	7/4/1998	4/6/2007			SPOC
MS51957-20	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 7/8", SS		M4308	2.87	Material	I	E	1	BOND	B01A28	1	1	11/9/2001	10/1/2006			SPOC
MS51957-20	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 7/8", SS		W00056	2.87	Material	I	E	1	BOND	B01A28	32	32	3/19/2002	9/21/2007			SPOC
MS51957-23	SCREW, MACHINE, PAN HD, #4-40UNC-2A X 1.5", SS		138852	2.87	Material	I	E	0.75	BOND	B01A27	33	24.75	7/4/1998	10/1/2006			SPOC
MS51957-26	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 1/4", SS		R11124	2.87	Material	III	E	0.45	GEN	G0103C01	103	46.35	2/7/2001	6/12/2008			SPOC
MS51957-27	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 5/16", SS		J0203	2.87	Material	GSE	E	1.27	GEN	G0101C04	130	165.1	7/4/1998	2/17/2009			SPOC
MS51957-27	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 5/16", SS		H8580	2.87	Material	GSE	E	0.16	GEN	G0101C06	23	3.68	7/4/1998	11/10/2009			SPOC
MS51957-27	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 5/16", SS		6857	2.87	Material	I	E	0.03	BOND	B01B03	2	0.06	7/4/1998	10/1/2006			SPOC
MS51957-27	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 5/16", SS		H8580	2.87	Material	I	E	0.16	BOND	B01C31	50	8	7/4/1998	11/10/2009			SPOC
MS51957-28	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 3/8", SS		486359	2.87	Material	GSE	E	0.3	GEN	G0501B01	12	3.6	2/7/2003	9/21/2009			SPOC
MS51957-28	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 3/8", SS		X15919	2.87	Material	I	E	0.18	BOND	B01C14	1	0.18	7/4/1998	10/1/2006			SPOC
MS51957-28	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 3/8", SS		K7451	2.87	Material	I	E	0.89	BOND	B01B25	44	39.16	7/4/1998	10/5/2009			SPOC
MS51957-3	SCREW, MACHINE, PAN HD, #2-56UNC-2A X 1/4", SS		24058	9.00	Material	I	E	0.11	BOND	B01G27	141	15.51	6/28/2007	11/11/2009			SPOC
MS51957-3	SCREW, MACHINE, PAN HD, #2-56UNC-2A X 1/4", SS		K2856	9.00	Material	I	E	0.3	CEE	C0201C8	1	0.3	7/4/1998	10/1/2006			SPOC
MS51957-3	SCREW, MACHINE, PAN HD, #2-56UNC-2A X 1/4", SS		R17448	9.00	Material	I	E	0.79	CEE	C0201C8	10	7.9	9/13/2004	6/12/2007			SPOC
MS51957-30	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 1/2", SS		R16778	2.87	Material	GSE	E	0.5	GEN	G0501E01	78	39	12/4/2003	12/19/2007			SPOC
MS51957-30	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 1/2", SS		40233/6169	2.87	Material	I	E	0.96	BOND	B01A57	20	19.2	5/19/1999	1/8/2007			SPOC
MS51957-30	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 1/2", SS		B-222	2.87	Material	I	E	1	BOND	B01F04	2	2	7/4/1998	11/29/2007			SPOC

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MS51957-30	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 1/2", SS		B-222	2.87	Material	III	E	1	GEN	G0107E01	1	1	7/4/1998	11/29/2007			SPOC
MS51957-31	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 5/8", SS		J9374	2.87	Material	I	E	0.96	BOND	B01B05	20	19.2	7/4/1998	8/28/2009			SPOC
MS51957-31	SCREW, MACHINE, PAN HD, #6-32UNC-2A X 5/8", SS		M4315	2.87	Material	I	E	0.35	BOND	B01B05	24	8.4	11/19/2001	10/27/2009			SPOC
MS51957-4	SCREW, MACH, PAN-HD, 2-56 UNC-2A X .31L			2.16	Material	I	E	0.21	BOND	B01B03	230	48.3	7/4/1998	11/16/2007			SPOC
MS51957-43	SCREW, MACHINE, PAN HD, #8-32 UNC-2A X 3/8", SS		R24067	2.87	Material	GSE	E	0.15	GEN	G0205F01	58	8.7	5/15/2007	6/3/2009			SPOC
MS51957-46	SCREW, MACHINE, PAN HD, #8-32 UNC-2A X 5/8", SS		X13060	2.87	Material	I	E	0.18	DCA	DCA-C6A	76	13.68	7/4/1998	8/25/2009			SPOC
MS51957-5	SCREW, MACHINE, PAN HD, #2-56 UNC-2A X 3/8", SS		43265/8299	2.87	Material	I	E	0.98	BOND	B01A28	29	28.42	11/29/1999	6/19/2009			SPOC
MS51957-5	SCREW, MACHINE, PAN HD, #2-56 UNC-2A X 3/8", SS		43265/8299	2.87	Material	I	E	0.98	CEE	C0201C8	17	16.66	11/29/1999	6/19/2009			SPOC
MS51957-7	SCREW, MACHINE, PAN HD, #2-56 UNC-2A X 1/2", SS		16095/M4775	2.87	Material	I	E	0.1	BOND	B01A23	250	25	10/14/1999	4/8/2009			SPOC
MS51957-8	SCREW, MACHINE, PAN HD, #2-56 UNC-2A X 5/8", SS		36140	2.16	Material	I	E	0.25	BOND	B01B58	50	12.5	8/13/2008	8/13/2008			SPOC
MS51957-81	SCREW, MACHINE, PAN HD, #1/4-20 UNC-2A X 3/4", SS		B-2946	2.87	Material	GSE	E	0.15	GEN	G0203C09	2	0.3	7/4/1998	10/1/2006			SPOC
MS51957-81	SCREW, MACHINE, PAN HD, #1/4-20 UNC-2A X 3/4", SS		R14612	2.87	Material	I	E	0.75	BOND	B01C38	30	22.5	8/21/2002	2/4/2008			SPOC
MS51958-12	SCREW, MACHINE, PAN HD, #4-48 UNF-2A X 3/16", SS		L4583	2.87	Material	I	E	0.6	BOND	B01B09	100	60	8/17/2009	8/17/2009			SPOC
MS51958-61	SCREW, MACHINE, PAN HD, #10-32 UNF-2A X 3/8", SS		R17236	2.87	Material	I	E	0.55	BOND	B01A07	94	51.7	8/26/2009	8/26/2009			SPOC
MS51958-63	SCREW, MACHINE, PAN HD, #10-32 UNF-2A X 1/2", SS		R21699	2.87	Material	I	E	0.1	BOND	B01F50	143	14.3	6/28/2007	10/24/2008			SPOC
MS51958-63	SCREW, MACHINE, PAN HD, #10-32 UNF-2A X 1/2", SS		T59308	2.87	Material	I	E	0.68	BOND	B01F50	35	23.8	8/12/2004	3/24/2009			SPOC
MS51958-63	SCREW, MACHINE, PAN HD, #10-32 UNF-2A X 1/2", SS		49028	2.87	Material	I	E	1.96	DCA	DCA-B4	150	294	7/6/2004	10/1/2006			SPOC
MS51958-65	SCREW, MACHINE, PAN HD, #10-32 UNF-2A X 3/4", SS		22062	9.00	Material	I	E	0.85	BOND	B01A23	44	37.4	9/22/2003	7/13/2009			SPOC
MS51958-78	SCREW, MACHINE, PAN HD, #1/4-28 UNF-2A X 7/16", SS		L3903	2.87	Material	I	E	0.51	BOND	B01D01	30	15.3	8/3/2001	2/27/2009			SPOC
MS51959-14	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 5/16", SS		J1648	2.16	Material	GSE	E	0.11	GEN	G0203D02	270	29.7	7/4/1998	1/29/2009			SPOC
MS51959-14	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 5/16", SS		K7705	2.16	Material	I	E	0.95	BOND	B01C25	26	24.7	7/4/1998	10/1/2006			SPOC
MS51959-14	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 5/16", SS		W00110	2.16	Material	I	E	0.2	BOND	B01C25	40	8	10/5/2000	10/1/2006			SPOC
MS51959-15	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 3/8", SS		TOM36857-16	2.16	Material	GSE	E	0.15	GEN	G0101E02	312	46.8	5/23/2003	10/1/2006			SPOC
MS51959-15	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 3/8", SS		B-5972	2.16	Material	I	E	0.04	BOND	B01C15	29	1.16	7/4/1998	5/5/2009			SPOC
MS51959-16	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 7/16", SS		J1754	2.09	Material	GSE	E	0.11	GEN	G0101E08	966	106.26	7/4/1998	2/27/2009			SPOC
MS51959-16	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 7/16", SS		K6700	2.09	Material	I	E	0.46	BOND	B01A34	286	131.56	7/4/1998	10/1/2006			SPOC
MS51959-17	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 1/2", SS		19095	2.16	Material	I	E	0.15	BOND	B01B01	1	0.15	7/4/1998	10/1/2006			SPOC
MS51959-17	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 1/2", SS		B-5972	2.16	Material	I	E	0.04	BOND	B01C15	23	0.92	7/4/1998	10/1/2006			SPOC
MS51959-17	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 1/2", SS		M7590	2.16	Material	I	E	0.07	BOND	B01B01	120	8.4	11/14/2000	10/1/2006			SPOC
MS51959-17	SCREW, MACHINE, FLAT HD, #4-40 UNC-2A X 1/2", SS		M1943	2.16	Material	I	E	0.52	BOND	B01B01	1	0.52	7/4/1998	7/30/2009			SPOC
MS51959-2	SCREW, MACHINE, FLAT HD, #2-56 UNC-2A X 3/16", SS		K2180	9.00	Material	I	E	0.17	CEE	C0201C7	298	50.66	7/4/1998	12/1/2009			SPOC
MS51959-26	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 1/4", SS		H8955	2.16	Material	GSE	E	0.14	GEN	G0203F02	428	59.92	7/4/1998	11/10/2009			SPOC
MS51959-26	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 1/4", SS		19488	2.16	Material	I	E	0.68	BOND	B01C14	200	136	4/6/2006	10/1/2006			SPOC
MS51959-26	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 1/4", SS		M8300	2.16	Material	I	E	0.15	BOND	B01F41	16	2.4	9/27/2000	10/1/2006			SPOC
MS51959-26	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 1/4", SS		X15915	2.16	Material	I	E	0.17	BOND	B01C14	6	1.02	7/4/1998	7/9/2008			SPOC
MS51959-29	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 7/16", SS		H8956	2.16	Material	GSE	E	0.11	GEN	G0203F02	418	45.98	7/4/1998	10/1/2006			SPOC
MS51959-29	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 7/16", SS		B-5972	2.16	Material	I	E	0.42	BOND	B01H19	33	13.86	7/4/1998	10/1/2006			SPOC
MS51959-3	SCREW, MACHINE, FLAT HD, #2-56 UNC-2A X 1/4", SS		R15460	2.87	Material	I	E	0.1	BOND	B01D05	168	16.8	3/27/2003	10/29/2009			SPOC
MS51959-3	SCREW, MACHINE, FLAT HD, #2-56 UNC-2A X 1/4", SS		M6363	2.87	Material	I	E	0.2	CEE	C0201C10	10	2	6/17/1999	1/30/2009			SPOC
MS51959-30	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 1/2", SS		J1440	2.87	Material	GSE	E	0.12	GEN	G0101D05	213	25.56	7/4/1998	6/17/2008			SPOC
MS51959-30	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 1/2", SS		33838	2.87	Material	I	E	0.68	BOND	B01A60	104	70.72	9/12/2006	4/12/2007			SPOC
MS51959-30	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 1/2", SS		K4542	2.87	Material	I	E	0.25	BOND	B01C37	2	0.5	7/4/1998	6/19/2009			SPOC
MS51959-31	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 5/8", SS		R17829	2.16	Material	I	E	2.35	BOND	B01B01	241	566.35	7/28/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
MS51959-34	SCREW, MACHINE, FLAT HD, #6-32 UNC-2A X 1", SS		G5171	2.87	Material	GSE	E	0.13	GEN	G0201G07	472	61.36	7/4/1998	11/21/2008			SPOC
MS51959-43	SCREW, MACHINE, FLAT HD, #8-32 UNC-2A X 3/8", SS		J1552	2.16	Material	GSE	E	0.12	GEN	G0101E05	207	24.84	7/4/1998	3/12/2009			SPOC
MS51959-43	SCREW, MACHINE, FLAT HD, #8-32 UNC-2A X 3/8", SS		20553	2.16	Material	I	E	0.5	BOND	B01B01	1	0.5	7/4/1998	10/1/2006			SPOC
MS51959-43	SCREW, MACHINE, FLAT HD, #8-32 UNC-2A X 3/8", SS		472386	2.16	Material	I	E	1	BOND	B01B01	39	39	3/19/2001	10/1/2006			SPOC
MS51959-43	SCREW, MACHINE, FLAT HD, #8-32 UNC-2A X 3/8", SS		M39984	2.16	Material	I	E	1	BOND	B01B01	39	39	3/8/2001	10/1/2006			SPOC
MS51959-43	SCREW, MACHINE, FLAT HD, #8-32 UNC-2A X 3/8", SS		M4364	2.16	Material	I	E	0.89	BOND	B01B01	1	0.89	7/4/1998	10/1/2006			SPOC
MS51959-44	SCREW, MACHINE, FLAT HD, #8-32 UNC-2A X 7/16", SS		H9669	2.16	Material	GSE	E	0.12	GEN	G0203E10	395	47.4	7/4/1998	10/1/2006			SPOC
MS51959-5	SCREW, MACHINE, FLAT HD, #2-56 UNC-2A X 3/8", SS		M3307	2.87	Material	I	E	0.2	BOND	B01F41	5	1	9/27/2000	12/3/2007			SPOC
MS51959-5	SCREW, MACHINE, FLAT HD, #2-56 UNC-2A X 3/8", SS		R14039	2.87	Material	I	E	0.26	BOND	B01F41	39	10.14	10/4/2002	6/19/2009			SPOC
MS51959-61	SCREW, MACHINE, FLAT HD, #10-24 UNC-2A X 3/8", SS		J2127	2.16	Material	GSE	E	0.17	GEN	G0101D06	826	140.42	7/4/1998	10/1/2006			SPOC
MS51960-4	SCREW, 82 DEG FL HEAD .164-36			2.09	Material	I	E	0.4	BOND	B01E23	9	3.6	7/4/1998	3/12/2009			SPOC
MS51960-63	SCREW, MACHINE, FLAT HD, #10-32 UNF-2A X 3/8", SS		H9433	2.16	Material	GSE	E	0.14	GEN	G0205F05	374	52.36	7/4/1998	10/22/2008			SPOC
MS51960-63	SCREW, MACHINE, FLAT HD, #10-32 UNF-2A X 3/8", SS		6569	2.16	Material	I	E	0.14	BOND	B0901E10	4	0.56	7/4/1998	10/1/2006			SPOC
MS51960-66	SCREW, MACHINE, FLAT HD, #10-32 UNF-2A X 5/8", SS		8973	2.16	Material	GSE	E	0.14	GEN	G0203E11	363	50.82	7/4/1998	10/1/2006			SPOC
MS51960-66	SCREW, MACHINE, FLAT HD, #10-32 UNF-2A X 5/8", SS		R14877	2.16	Material	I	E	0.26	BOND	B01A21	10	2.6	5/27/2003	10/1/2006			SPOC
MS51960-66	SCREW, MACHINE, FLAT HD, #10-32 UNF-2A X 5/8", SS		R16858	2.16	Material	I	E	0.26	BOND	B01A21	12	3.12	3/23/2004	10/1/2006			SPOC
MS51960-68	SCREW, MACHINE, FLAT HD, #10-32 UNF-2A X 7/8", SS		J1753	2.16	Material	GSE	E	0.15	GEN	G0203E10	395	59.25	7/4/1998	10/1/2006			SPOC
MS51960-68	SCREW, MACHINE, FLAT HD, #10-32 UNF-2A X 7/8", SS		H8022	2.16	Material	I	E	0.15	BOND	B01A21	24	3.6	7/4/1998	10/1/2006			SPOC
MS51971-2	NUT, PLAIN, HEX, #5/16-18 UNC-2B, SS		16116	2.87	Material	GSE	E	1.59	GEN	G0204F01	45	71.55	7/4/1998	3/23/2009			SPOC
MS9320-04	WASHER, FLAT, .119 ID X .250 OD X .031 THK		3788-3-1-88	2.19	Material	I	E	0.24	BOND	B01H30	122	29.28	9/28/1998	10/1/2006			SPOC
MS9321-04	WASHER, FLAT #4			2.87	Material	I	E	0.33	BOND	B01H30	34	11.22	7/4/1998	5/22/2009			SPOC
MS9358-10	NUT	N/A	N/A		Material			10.25	JCARGO		16	163.9488				EA	CMC
MS9390-420	PIN, DOWEL, .250 D X .500 L, SS			2.87	Material	I	E	5.65	BOND	B01E23	65	367.25	7/4/1998	7/24/2009			SPOC
MS9390-420	PIN S.S. DOWEL .250DIA X .500	N/A	N/A		Material			7.63	JCARGO		10	76.288				EA	CMC
MS9390-430	PIN	N/A	N/A		Material			8.47	JCARGO		10	84.699				EA	CMC
MS9390-430	PIN	N/A	N/A		Material			8.47	JCARGO		20	169.398				EA	CMC
MS9390-673	SHEAR PIN, .385 DIA X .625 LENGTH	N/A	N/A		Material			296.15	JCARGO		2	592.3				EA	CMC
MSG1060	GLOVE, SURGICAL, SENSICARE, SIZE 6			2.16	Material	GSE	E	57.75	GEN	G0402AA02	4	231	4/24/2009	11/24/2009			SPOC
MSG1060	GLOVE, SURGICAL, SENSICARE, SIZE 6			2.16	Material	GSE	E	57.75	LSF	G43B	8	462	4/24/2009	11/24/2009			SPOC
MSG1065	GLOVE, SURGICAL, SENSICARE			2.16	Material	GSE	E	62.51	GEN	G0406AA02	8	500.08	2/5/2009	11/24/2009			SPOC
MSG1065	GLOVE, SURGICAL, SENSICARE			2.16	Material	GSE	E	62.51	LSF	G43B	20	1250.2	2/5/2009	11/24/2009			SPOC
MSG1070	GLOVE, SURGICAL, SENSICARE			2.16	Material	GSE	E	53.36	GEN	G0302AA02	4	213.44	3/18/2009	11/24/2009			SPOC
MSG1070	GLOVE, SURGICAL, SENSICARE			2.16	Material	GSE	E	53.36	LSF	G43B	36	1920.96	3/18/2009	11/24/2009			SPOC
MSG1080	GLOVE, SURGICAL, SENSICARE, SIZE 8			2.16	Material	GSE	E	62.51	GEN	G0305AA02	12	750.12	5/13/2009	10/30/2009			SPOC
MSG1080	GLOVE, SURGICAL, SENSICARE, SIZE 8			2.16	Material	GSE	E	62.51	LSF	G43B	32	2000.32	5/13/2009	10/30/2009			SPOC
MTA-406N	SWITCH, QPDT, SUBMIN.TOGGLE, ON-ON			2.16	Material	GSE	E	13.56	GEN	G0601E02	8	108.48	10/4/2000	10/1/2006			SPOC
MTB-026CD	BOX, MODULAR TOTE, STACKING			2.16	Material	GSE	E	47.18	LSF	G40B	6	283.08	1/29/2004	2/18/2009			SPOC
MV10612	BATTERY CHARGER	F00600		5.00	PE	PSE	R	75	GEN	G0701G01	1	75	7/4/1998	6/3/2008			SPOC
MV45-51765	CALIPER, DIGITAL 0-6".	7J 1318 05		2.16	Material	GSE	R	168.3	LAB	SORG	1	168.3	2/5/2003	10/1/2006			SPOC
MV45-51765	CALIPER, DIGITAL 0-6".	7J134005		2.16	Material	GSE	R	211.07	LAB	TOOL	1	211.07	6/3/2002	10/1/2006			SPOC
MV70-52587	PIN PUNCHES ,STARRETT			2.89	Material	PSE	E	33.83	GEN	G0710B25	3	101.49	3/26/2002	10/1/2006			SPOC
MVC-FD85	DIGITAL CAMERA, SONY	46782		4.00	PE	PSE	R	699.99	LAB	SHIP_RECV	1	699.99	9/6/2000	8/21/2009			SPOC
MVC-FD95	CAMERA, SONY DIGITAL MAVICA	45683		2.16	PE	GSE	R	895	GEM1	ELEC	1	895	8/7/2000	10/1/2006			SPOC
MVC-FD95	CAMERA, SONY DIGITAL MAVICA	79673		2.16	PE	GSE	R	699	LAB	TOOL	1	699	8/7/2001	10/1/2006			SPOC
MVC-FD95	CAMERA, SONY DIGITAL MAVICA	23743		2.16	PE	PSE	R	920	NASA	KSC/FCE	1	920	6/28/2000	10/1/2006			SPOC
MWDM2L-31SSB	CONNECTOR, MICRO-D		0623	9.00	Material	I	E	116.64	BOND	B0901E5	1	116.64	8/12/2008	10/16/2008			SPOC
MWDM2L-37SSB	CONNECTOR, MICRO-D		0710	9.00	Material	I	E	133.87	BOND	B0901D5	1	133.87	8/12/2008	10/16/2008			SPOC
MWDM2L-51SSB	CONNECTOR, MICRO-D		0710	9.00	Material	I	E	167.7	BOND	B1001C1	1	167.7	8/12/2008	10/20/2008			SPOC
MX412/S	MICROPHONE, ANGLE 115 DEG.		8999	2.09	Material	I	R	195	GEM1	FCP	2	390	11/6/1998	3/19/2008			SPOC
N/A	AIR COMPRESSOR	N/A	N/A		PE			2,650.00	JCARGO		1	2650			67669	EA	CMC
N/A	CABINET FILE FLAT	N/A	N/A		PE			1,912.50	JCARGO		1	1912.5			67592	EA	CMC
N/A	CALIPER DIAL 12 IN	N/A	N/A		PE			169.5	JCARGO		1	169.5			GFE01401	EA	CMC
N/A	COMBINATION KIT 4 PIECE	N/A	N/A		PE			176.25	JCARGO		1	176.25			GFE07030	EA	CMC
N/A	COMPASS SET 5 PIECE	N/A	N/A		PE			77	JCARGO		1	77			GFE07034	EA	CMC
N/A	DIGITAL PHOTO ALBUM	21664624	N/A		PE			225.00	JCARGO		1	225			67529	EA	CMC
N/A	ERASER ELECTRIC	N/A	N/A		PE			47	JCARGO		1	47			GFE01005	EA	CMC
N/A	ERASER ELECTRIC	N/A	N/A		PE			47	JCARGO		1	47			GFE01006	EA	CMC
N/A	GAGE BLOCK SET	96-3486	N/A		PE			129.95	JCARGO		1	129.95			GFE07029	EA	CMC
N/A	HEAT GUN	N/A	N/A		PE			115	JCARGO		1	115			GFE10656	EA	CMC
N/A	HOOD VENT HORIZONTAL	N/A	N/A		PE			2,000.00	JCARGO		1	2000			67611	EA	CMC
N/A	LAMINATOR	HD-25-181	N/A		PE			4,500.00	JCARGO		1	4500			67589	EA	CMC
N/A	LAMP DESK	N/A	N/A		PE			139.95	JCARGO		1	139.95			GFE02014	EA	CMC
N/A	LENS 100-300MM	1618135	N/A		PE			725.00	JCARGO		1	725			67577	EA	CMC
N/A	MITER SAW BOX	N/A	N/A		PE			150	JCARGO		1	150			GFE04067	EA	CMC
N/A	PORTABLE HANDCART	N/A	N/A		PE			66.3	JCARGO		1	66.3			GFE01309	EA	CMC
N/A	ROLODEX	N/A (BLAC	N/A		PE			29.95	JCARGO		1	29.95			GFE01030	EA	CMC

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N/A	ROTARY FIXTURE	N/A	N/A		PE			1,450.00	JCARGO		1	1450			67667	EA	CMC
N/A	SCALE METAL 24"	N/A	N/A		PE			70.71	JCARGO		1	70.71			M201760	EA	CMC
N/A	SPOTMETER	166775	N/A		PE			425.00	JCARGO		1	425			67579	EA	CMC
N/A	STOOL STEP	N/A	N/A		PE			45	JCARGO		1	45			GFE08879	EA	CMC
N/A	TABLE DRAFTING	N/A	N/A		PE			920.00	JCARGO		1	920			67678	EA	CMC
N-08922-82	CAP SEALS			2.16	Material	GSE	E	0.04	GEN	G0201B02	2942	117.68	3/18/1999	10/14/2009			SPOC
N0B110	NAVIGATOR BALANCE (OHAUS 2100GX0.1G)	1119203761		2.16	PE	GSE	R	595	GEM1	ELEC	1	595	6/8/2000	10/1/2006			SPOC
N0B110	NAVIGATOR BALANCE (OHAUS 2100GX0.1G)	1120240415		2.16	PE	GSE	R	595	GEM1	ELEC	1	595	7/18/2001	8/20/2009			SPOC
N0B110	NAVIGATOR BALANCE (OHAUS 2100GX0.1G)	1120101760		2.16	PE	GSE	R	595	SCRP	LSF6	1	595	6/6/2001	9/22/2009			SPOC
N100587-00	BOOM ASSY, HHM		EAR04687	2.09	Material	I	E	64	BOND	B1004D02	58	3712	7/26/2004	11/19/2009			SPOC
N-1196	CALCULATOR	N/A	N/A		PE			25.66	JCARGO		1	25.66			GFE06386	EA	CMC
N13-44T-368-RO1	CABLE		44802	2.15	Material	I	E	4.5	BOND	BWRK2	951	4279.5	6/16/2008	8/4/2009			SPOC
N1H110	NAVIGATOR BALANCE (OHAUS 8100G)	1120161744		2.16	PE	GSE	R	810.16	LAB	BAT	1	810.16	7/28/2001	10/1/2006			SPOC
N1H110	NAVIGATOR BALANCE (OHAUS 8100G)	1126200557		2.16	PE	GSE	R	967.33	LAB	GSE	1	967.33	12/19/2005	10/1/2006			SPOC
N1H110	NAVIGATOR BALANCE (OHAUS 8100G)	1126223886		2.16	PE	GSE	R	967.33	LAB	GSE	1	967.33	12/19/2005	10/1/2006			SPOC
N1H110	NAVIGATOR BALANCE (OHAUS 8100G)	1126223890		2.16	PE	GSE	R	967.33	LAB	GSE	1	967.33	12/19/2005	10/1/2006			SPOC
N1H110	NAVIGATOR BALANCE (OHAUS 8100G)	1120330973		2.16	PE	GSE	R	810.16	LAB	BAT	1	810.16	9/21/2001	8/20/2009			SPOC
N1H110	NAVIGATOR BALANCE (OHAUS 8100G)	1120342818		2.16	PE	GSE	R	810.16	LAB	BAT	1	810.16	9/21/2001	8/20/2009			SPOC
N-3000CR	BATTERY, C SIZE, NICAD 3000MAH		JJ	2.08	Material	III	E	13.95	GEN	G0106D02	2	27.9	3/1/2006	10/1/2006			SPOC
N4-0291	ELASTIC, 1 1/4" WIDE, BLACK		27609	2.15	Material	I	E	0.02	SHIP	SHIPPING	12528	250.56	6/7/2006	12/7/2009			SPOC
N5766A	DC POWER SUPPLY, 40V, 38A, 1520W	US27J1128K		2.16	PE	GSE	R	2568.99	GEM1	ELEC	1	2568.99	9/5/2007	8/20/2009			SPOC
N5766A	DC POWER SUPPLY, 40V, 38A, 1520W	US27J1129K		2.16	PE	GSE	R	2568.99	GEM1	ELEC	1	2568.99	9/5/2007	8/20/2009			SPOC
N5766A	DC POWER SUPPLY, 40V, 38A, 1520W	US27J1130K		2.16	PE	GSE	R	2568.99	GEM1	ELEC	1	2568.99	9/5/2007	8/20/2009			SPOC
N5766A	DC POWER SUPPLY, 40V, 38A, 1520W	US27J1131K		2.16	PE	GSE	R	2568.99	GEM1	ELEC	1	2568.99	9/5/2007	8/20/2009			SPOC
N5766A	DC POWER SUPPLY, 40V, 38A, 1520W	US27J1132K		2.16	PE	GSE	R	2568.99	GEM1	ELEC	1	2568.99	9/5/2007	8/20/2009			SPOC
N-6300	TRANSFORMER		13157	2.09	Material	I	E	46.17	BOND	B1008B01	25	1154.25	5/6/2008	5/6/2008			SPOC
N-6300	TRANSFORMER		0142	2.09	Material	I	E	37.35	BOND	B1008B01	5	186.75	9/25/2002	7/1/2009			SPOC
N70	CAMERA	2383058	N/A		PE			726.00	JCARGO		1	726			67581	EA	CMC
N7500-10	FILTER FOR PAINTS,LACQUER,ENAMEL MISTS			2.89	Material	PSE	E	10	GEN	G0808C02	18	180	5/30/2001	10/1/2006			SPOC
N7500-15	N95 PREFILTER FILTER HOLDER			2.89	Material	PSE	E	10	GEN	G0808C02	8	80	5/30/2001	10/1/2006			SPOC
NA	WORKSTAND, X-RAY	NA	N/A		PE			5,000.00	K-CARGO		1	5000			68409	EA	CMC
NA0068A025008	SCREW, MACHINE, PAN HEAD, OFFSET CRUCIFORM, METRIC		9399	2.19	Material	I	E	2.75	BOND	B01D20	515	1416.25	1/27/2005	7/14/2009			SPOC
NA0068A025010	SCREW, MACHINE, PAN HEAD,OFFSET CRUCIFORM, METRIC		41066-070103	2.19	Material	I	E	5.99	BOND	B0205F02	74	443.26	7/12/2005	10/1/2007			SPOC
NA0068A025028	SCREW, MACHINE, PAN HEAD, OFFSET CRUCIFORM, METRIC		21292	2.19	Material	I	E	11.98	BOND	B01A60	200	2396	8/9/2007	8/9/2007			SPOC
NA0068A025028	SCREW, MACHINE, PAN HEAD, OFFSET CRUCIFORM, METRIC		17769	2.19	Material	I	E	3.8	BOND	B0205F02	30	114	11/4/2004	6/2/2008			SPOC
NAHL-10P	FLOWMETER ASSEMBLY	9664		2.16	PE	GSE	R	1785	LSF	G58A	1	1785	7/4/1998	2/2/2009			SPOC
NAHL-10P	FLOWMETER ASSEMBLY	10389		2.16	PE	GSE	R	1785	LSF	G58A	1	1785	7/4/1998	2/6/2009			SPOC
NAMETAG SAMPLE-61R	SAMPLE NAMETAG #61 RUSSIAN			2.13	Material	III	E	21.25	GEN	G0101G01	1	21.25	10/4/2002	10/1/2006			SPOC
NAMETAG-1	USN DIVER			2.13	Material	III	E	21.25	GEN	G0103C01	1	21.25	10/10/2002	10/1/2006			SPOC
NAMETAG-2	JAPANESE ASTRONAUT			2.13	Material	III	E	21.25	GEN	G0103C01	1	21.25	10/10/2002	7/7/2009			SPOC
NAS1003-2A	BOLT		41523	2.87	Material	I	E	1.15	BOND	B01G11	397	456.55	5/20/2008	5/27/2008			SPOC
NAS1004-13	BOLT	N/A	N/A		Material			19.55	JCARGO		18	351.8262				EA	CMC
NAS1004-14	BOLT	N/A	N/A		Material			19.55	JCARGO		11	215.0049				EA	CMC
NAS1004-15	BOLT	N/A	N/A		Material			28.43	JCARGO		18	511.7472				EA	CMC
NAS1004-6A	BOLT MACHINE HEX HEAD .250-28 X .919 UN	N/A	N/A		Material			7.00	JCARGO		10	70				EA	CMC
NAS1005-8H	BOLT, SHEAR		2996A	2.09	Material	I	E	73.5	BOND	B01F34	13	955.5	11/4/2009	11/4/2009			SPOC
NAS1012-26H	BOLT, HEX HEAD	N/A	N/A		Material			425.59	JCARGO		2	851.18				EA	CMC
NAS1033-C08	NUT, LOCKING, FLOATING, RT ANGLE, 8-32		13747-P8147	2.87	Material	I	E	17.85	BOND	B01C44	14	249.9	8/8/2005	10/1/2006			SPOC
NAS1100E06-6	SCREW, MACHINE		28465	2.87	Material	I	E	0.85	BOND	B01C21	39	33.15	8/12/1999	2/9/2009			SPOC
NAS1100E08-4	SCREW,PN HD .164-32 UNCX.25 L		0729	2.87	Material	I	E	1.7	BOND	B01D01	94	159.8	8/1/2001	3/5/2009			SPOC
NAS1101E02-5	SCREW, MACH-FL FIL HD #2-56 UNJC-3A X .312" LG		36801	2.87	Material	I	E	0.2	BOND	B0205F02	23	4.6	12/17/2004	3/12/2009			SPOC
NAS1101E02-5	SCREW, MACH-FL FIL HD #2-56 UNJC-3A X .312" LG		42186	2.87	Material	I	E	1.4	BOND	B0205F02	300	420	1/7/2007	3/12/2009			SPOC
NAS1101E04-12	SCREW, MACH-FL FIL HD, #4-40 UNJC-3A X .750" LG		38135	2.87	Material	I	E	0.29	BOND	B0205F02	465	134.85	3/1/2006	6/24/2009			SPOC
NAS1101E04-12	SCREW, MACH-FL FIL HD, #4-40 UNJC-3A X .750" LG		42554	2.87	Material	I	E	0.58	BOND	B0205F02	972	563.76	8/17/2009	10/28/2009			SPOC
NAS1101E04-4	SCREW, MACH-FL FIL HD, #4-40 UNJC-3A X .250" LG		9632	2.19	Material	I	E	0.95	BOND	B01B20	28	26.6	1/12/1999	10/1/2006			SPOC
NAS1101E04-4	SCREW, MACH-FL FIL HD, #4-40 UNJC-3A X .250" LG		32205	2.19	Material	I	E	0.39	BOND	B01B20	83	32.37	1/30/2002	12/5/2007			SPOC
NAS1101E04-4	SCREW, MACH-FL FIL HD, #4-40 UNJC-3A X .250" LG		24828	2.19	Material	III	E	0.39	GEN	G0102G07	50	19.5	9/13/2001	6/16/2008			SPOC

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NAS1101E04-6	SCREW, MACH-FL FIL HD, #4-40 UNJC-3A X .373" LG		42469-1	9.00	Material	I	E	0.52	BOND	B01F08	1754	912.08	11/20/2007	10/27/2009			SPOC
NAS1101E04-7	SCREW, MACH-FL FIL HD, #4-40 UNJC-3A X .438" LG		16539	2.87	Material	I	E	1.8	BOND	B0205F02	148	266.4	11/30/2007	6/24/2009			SPOC
NAS1101E04-7	SCREW, MACH-FL FIL HD, #4-40 UNJC-3A X .438" LG		36998	2.87	Material	I	E	1.18	BOND	B0205F02	58	68.44	9/14/2006	10/28/2009			SPOC
NAS1101E06-14	SCREW		B51308T00 124458	2.01	Material	I	E	1	BOND	B01B16	6	6	1/22/2000	8/15/2007			SPOC
NAS1101E06-5	SCREW, MSCR, FILH, .138-32UNC X .312 L		41329	2.87	Material	I	E	0.55	BOND	B01B12	500	275	8/17/2009	8/17/2009			SPOC
NAS1101E06-5	SCREW, MSCR, FILH, .138-32UNC X .312 L		38274	2.87	Material	I	E	0.83	BOND	B0205F02	188	156.04	9/30/2004	10/28/2009			SPOC
NAS1101E06-6	SCREW, FILH .138-32 UNJC-3A X .38L		43000	9.00	Material	I	E	0.55	BOND	B01D41	400	220	9/23/2009	12/2/2009			SPOC
NAS1101E08-10	SCREW	N/A	N/A		Material			1.18	JCARGO		4	4.7384				EA	CMC
NAS1101E08-10	SCREW	N/A	N/A		Material			1.18	JCARGO		2	2.3692				EA	CMC
NAS1101E08-12	SCREW	N/A	N/A		Material			1.00	JCARGO		24	24				EA	CMC
NAS1101E08-6	SCREW, FILLISTER HEAD (.375 L) .1640-32 UNJC-3A		32611	2.16	Material	III	E	1.1	GEN	G0102G01	16	17.6	11/2/2001	11/24/2009			SPOC
NAS1102C3-6	SCREW		EXEMPT	2.09	Material	I	E	0.5	BOND	B01C12	4	2	7/11/2008	9/3/2008			SPOC
NAS1102E02-12	SCREW, MACHINE, FLAT HD		25351	2.09	Material	I	E	2.1	BOND	B01D33	20	42	7/12/2000	10/1/2006			SPOC
NAS1102E02-14	MSCR, 100 DEGREE CSK, CRES, .086-56 UNJC-3A X.875L		27866	2.19	Material	I	E	0.6	PCS	PC305F01	256	153.6	10/20/2004	11/12/2009			SPOC
NAS1102E02-3	SCREW, MACHINE HEAD, .086-56UNJC X .188 LG		31020	2.18	Material	I	E	0.65	BOND	B01H60	76	49.4	1/14/2001	4/18/2008			SPOC
NAS1102E02-3	SCREW, MACHINE HEAD, .086-56UNJC X .188 LG		31020	2.18	Material	I	E	0.65	NBLS	N13	38	24.7	1/14/2001	4/18/2008			SPOC
NAS1102E02-5	SCREW, FHD, 100 DEG, #2-56UNC X .31 L			2.87	Material	III	E	1.03	GEN	G0101G06	74	76.22	11/20/2001	11/18/2009			SPOC
NAS1102E02-7	SCREW, MACHINE, FLAT HD, #2-56 UNJC-3A X 7/16"		28867	2.87	Material	I	E	1.2	BOND	B0205F02	654	784.8	11/16/2004	10/27/2009			SPOC
NAS1102E04-10	SCREW, MACHINE, FLAT HD, #4-40 UNJC-3A X 5/8"		41135	2.01	Material	I	E	2.9	BOND	B01B34	64	185.6	6/19/2006	11/21/2006			SPOC
NAS1102E04-12	SCREW, MACHINE, FLAT HD, #4-40 UNJC-3A X 3/4"		6869	2.01	Material	I	E	2.35	BOND	B01B33	84	197.4	6/16/2006	10/1/2006			SPOC
NAS1102E04-14	SCREW, MACHINE, FLAT HD, #4-40 UNJC-3A X 7/8"		40261	2.87	Material	I	E	1.2	BOND	B0205F02	363	435.6	3/1/2006	10/27/2009			SPOC
NAS1102E04-5	SCREW, MACHINE, FLAT HD, #4-40 UNJC-3A X 5/16"		39633	2.87	Material	I	E	0.65	BOND	B0205F02	38	24.7	8/2/2005	7/14/2009			SPOC
NAS1102E04-5	SCREW, MACHINE, FLAT HD, #4-40 UNJC-3A X 5/16"		39442	2.87	Material	I	E	0.2	BOND	B01A48	4	0.8	11/9/2004	7/31/2009			SPOC
NAS1102E04-5	SCREW, MACHINE, FLAT HD, #4-40 UNJC-3A X 5/16"		42124	2.87	Material	I	E	0.43	BOND	B01A48	1494	642.42	4/13/2007	10/27/2009			SPOC
NAS1102E06-20	SCREW, MACHINE, FLAT HD, #6-32 UNJC-3A X 1.25"		76568-J1	2.87	Material	I	E	1.26	BOND	B0205F02	500	630	5/14/2009	5/14/2009			SPOC
NAS1102E06-20	SCREW, MACHINE, FLAT HD, #6-32 UNJC-3A X 1.25"		18643	2.87	Material	I	E	1.55	BOND	B0205F02	170	263.5	3/29/2005	10/27/2009			SPOC
NAS1102E06-7	SCREW, MACHINE, FLAT HD, #6-32 UNJC-3A X 7/16"		39080	2.87	Material	I	E	0.3	BOND	B01C56	13	3.9	11/19/2004	5/22/2009			SPOC
NAS1102E06-7	SCREW, MACHINE, FLAT HD, #6-32 UNJC-3A X 7/16"		40510	2.87	Material	I	E	0.52	BOND	B0205F02	660	343.2	12/13/2006	10/27/2009			SPOC
NAS1102E08-7	SCREW, MACHINE, FLAT HD, #8-32 UNJC-3A X 7/16"		41183	2.87	Material	I	E	0.35	BOND	B0205F02	3	1.05	9/15/2006	6/4/2009			SPOC
NAS1102E08-7	SCREW, MACHINE, FLAT HD, #8-32 UNJC-3A X 7/16"		34827	2.87	Material	I	E	0.39	BOND	B01B14	497	193.83	8/25/2009	8/25/2009			SPOC
NAS1102E08-7	SCREW, MACHINE, FLAT HD, #8-32 UNJC-3A X 7/16"		42126-1	2.87	Material	I	E	0.33	BOND	B01A49	185	61.05	10/2/2007	10/27/2009			SPOC
NAS1102E08-7	SCREW, MACHINE, FLAT HD, #8-32 UNJC-3A X 7/16"		40631	2.87	Material	I	E	0.39	BOND	B01B17	397	154.83	10/14/2009	11/9/2009			SPOC
NAS1102E3-10	SCREW, FLATHEAD 10-32X.63	N/A	N/A		Material			2.13	JCARGO		29	61.8367				EA	CMC
NAS1102E3-12	SCREW, MACHINE FLAT HEAD	N/A	N/A		Material			1.00	JCARGO		2	2				EA	CMC
NAS1102E3-12	SCREW, MACHINE FLAT HEAD	N/A	N/A		Material			1.00	JCARGO		41	41				EA	CMC
NAS1102E3-14	SCREW MACHINE	N/A	N/A		Material			2.12	JCARGO		38	80.5752				EA	CMC
NAS1102E3-16	SCREW 10-32	N/A	N/A		Material			2.04	JCARGO		4	8.15				EA	CMC
NAS1102E3-18	SCREW	N/A	N/A		Material			4.57	JCARGO		14	64.0164				EA	CMC
NAS1102E3-8	SCREW FLAT HEAD 100 DEG	N/A	N/A		Material			1.48	JCARGO		11	16.2888				EA	CMC
NAS1102E3-8	SCREW FLAT HEAD 100 DEG	N/A	N/A		Material			1.48	JCARGO		50	74.04				EA	CMC
NAS1121-2	SCREW, W/SHANK .401L		S03294-00	2.09	Material	I	E	2.75	BOND	B01C02	255	701.25	3/7/2000	10/1/2006			SPOC
NAS1133E2	SCREW, MACHINE, 10-32 X .40L		11158	2.87	Material	I	E	1.3	BOND	B01A51	53	68.9	11/21/2000	2/26/2009			SPOC
NAS1149C0332R	WASHER, FLAT, .203 ID X .032THK		6486-11/1/95	2.09	Material	I	E	0.4	BOND	B0901C11	76	30.4	5/3/1999	10/1/2006			SPOC
NAS1149C0332R	WASHER, FLAT, .203 ID X .032THK		6486	2.09	Material	I	E	0.42	BOND	B0901C11	79	33.18	7/4/1998	8/5/2009			SPOC
NAS1149C0332R	WASHER, FLAT, .203 ID X .032THK		C30809-01-1	2.09	Material	I	E	0.35	BOND	B0509B02	175	61.25	8/12/2009	8/25/2009			SPOC
NAS1149C0416R	WASHER FLAT .265 I.D. X .016 THK	N/A	N/A		Material			0.05	JCARGO		96	4.5504				EA	CMC
NAS1149C0432R	WASHER, FLAT, .250 ID X .032TK, CRES			2.06	Material	I	E	0.87	BOND	B01A20	170	147.9	5/7/2002	9/25/2009			SPOC
NAS1149C0432R	WASHER FLAT .250 X .032 THK	N/A	N/A		Material			0.05	JCARGO		96	4.5504				EA	CMC
NAS1149CN216R	WASHER, FLAT .099 ID X .016 THK			2.09	Material	I	E	0.28	BOND	B01A18	101	28.28	7/4/1998	10/1/2006			SPOC
NAS1149CN416R	WASHER, FLAT		7859	2.19	Material	I	E	1.96	BOND	B01B11	72	141.12	6/27/2006	10/1/2006			SPOC
NAS1149CN432R	WASHER		H05275	2.06	Material	I	E	2.75	BOND	B0901D9	4	11	1/22/2000	8/17/2007			SPOC
NAS1149CN632R	WASHER		6470	2.09	Material	I	E	0.4	BOND	B0901D9	30	12	7/4/1998	10/1/2006			SPOC
NAS1149CN632R	WASHER		6470-3/5/96	2.09	Material	I	E	0.4	BOND	B0901D9	28	11.2	5/3/1999	10/1/2006			SPOC
NAS1149CN816R	WASHER, FLAT			9.00	Material	I	E	0.03	BOND	B01A30	300	9	7/22/2007	7/22/2007			SPOC
NAS1149DN832H	WASHER, FLAT WASHER		123	2.19	Material	I	E	1	BOND	B0901D1	3	3	9/25/2007	9/26/2007			SPOC
NAS1149E0432R	WASHER	N/A	N/A		Material			0.18	JCARGO		50	8.885				EA	CMC
NAS1149EN416R	WASHER	N/A	N/A		Material			2.50	JCARGO		6	15				EA	CMC
NAS1189E06T6LK	SCREW FH S/L 6-32X3/8	N/A	N/A		Material			10.65	JCARGO		21	223.65				EA	CMC
NAS1190E08T10LK	SCREW		23503/3014 920	2.87	Material	I	E	8.7	BOND	B01G06	16	139.2	3/17/2005	4/30/2008			SPOC

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NAS1190E08T10LK	SCREW		3014920	2.87	Material	I	E	9.91	BOND	B01G06	39	386.49	6/24/2008	6/25/2008			SPOC
NAS1190E08T8LK	SCREW		13193/3022485	2.87	Material	I	E	8.7	BOND	B01G06	48	417.6	3/17/2005	10/1/2006			SPOC
NAS1190E08T8LK	SCREW		13193	2.87	Material	I	E	5.65	BOND	B01A36	342	1932.3	5/10/2005	9/15/2009			SPOC
NAS1190E3T7K	SCREW		13230/3019137	2.87	Material	I	E	8.7	BOND	B01G06	28	243.6	3/17/2005	10/1/2006			SPOC
NAS1199-4-14	RIVETS	N/A	N/A		Material			0.89	JCARGO		50	44.5				EA	CMC
NAS1291C02	NUT, SELF-LOCKING,#2-56 UNC		B4298B	2.02	Material	I	E	0.75	BOND	B01E48	11	8.25	6/8/2001	10/1/2006			SPOC
NAS1291C02	NUT, SELF-LOCKING,#2-56 UNC		B4298C	2.02	Material	I	E	0.95	BOND	B01E48	100	95	8/30/2002	10/1/2006			SPOC
NAS1291C02	NUT, SELF-LOCKING,#2-56 UNC		B3907A	2.02	Material	III	E	1.92	GEN	G0101G05	92	176.64	7/4/1998	10/1/2006			SPOC
NAS1291C02M	NUT,SELF LOCKING .086-56 UNJC			2.09	Material	I	E	0.64	BOND	B0205F02	1745	1116.8	7/4/1998	10/27/2009			SPOC
NAS1291C04	NUT, SELFLOCKING		67146	2.09	Material	I	E	0.51	BOND	B01B27	2	1.02	7/4/1998	10/1/2006			SPOC
NAS1291C04	NUT, SELFLOCKING		67176	2.09	Material	I	E	0.51	BOND	B01B27	21	10.71	7/4/1998	10/1/2006			SPOC
NAS1291C04	NUT, SELFLOCKING		HD212	2.09	Material	I	E	1.05	BOND	B0901C12	50	52.5	11/30/1999	10/1/2006			SPOC
NAS1291C04M	NUT		B-5972	2.87	Material	GSE	E	1	GEN	G0201C05	15	15	7/4/1998	5/22/2009			SPOC
NAS1291C04M	NUT		39599-000	2.87	Material	I	E	1.08	BOND	B0205F02	164	177.12	4/29/2009	10/24/2009			SPOC
NAS1291C04M	NUT		PC072	2.87	Material	I	E	0.4	BOND	B0205F02	128	51.2	10/15/2004	10/27/2009			SPOC
NAS1291C06M	NUT,SELF LOCKING		B-2969	2.87	Material	I	E	0.32	BOND	B01E09	107	34.24	7/4/1998	5/22/2009			SPOC
NAS1291C06M	NUT,SELF LOCKING		NB096	2.87	Material	I	E	0.4	BOND	B0205F02	208	83.2	10/15/2004	10/27/2009			SPOC
NAS1291C3M	NUT SELF LOCKING HEXAGON .190-32 A286	N/A	N/A		Material			1.50	JCARGO		32	48				EA	CMC
NAS1291C3M	NUT SELF LOCKING HEXAGON .190-32 A286	N/A	N/A		Material			1.50	JCARGO		39	58.5				EA	CMC
NAS1291C3M	NUT SELF LOCKING HEXAGON .190-32 A286	N/A	N/A		Material			1.50	JCARGO		120	180				EA	CMC
NAS1291C8M	NUT, SELF-LOCKING	N/A	N/A		Material			17.77	K-CARGO		6	106.62				EA	CMC
NAS1351C8-24	SCREW, CAP, SOCKET HD, #1/2-20 UNRF-3A X 1.5", SS		60783	2.87	Material	I	E	11.41	BOND	B01F56	62	707.42	2/17/1999	1/28/2009			SPOC
NAS1351N04H6	SCREW		35434	2.09	Material	I	E	5.5	BOND	B01F15	50	275	3/31/2003	10/1/2006			SPOC
NAS1351N3-10	SCREW, CAP, SOCKET HD, #10-32 UNRF-3A X 5/8"		1508327	2.06	Material	I	E	0.35	BOND	B01A05	5	1.75	8/27/2008	4/2/2009			SPOC
NAS1351N3-12	SCREW, SOCKET CAP, .190-32UNF X .75L		72893	2.87	Material	I	E	2.25	BOND	B01F17	58	130.5	11/14/2000	7/31/2009			SPOC
NAS1351N3-12	SCREW CAP SOCKET HEAD .190 X 32 UNF X	N/A	N/A		Material			2.96	JCARGO		6	17.769				EA	CMC
NAS1351N3-12	SCREW CAP SOCKET HEAD .190 X 32 UNF X	N/A	N/A		Material			2.96	JCARGO		30	88.845				EA	CMC
NAS1351N3-12	SCREW CAP SOCKET HEAD .190 X 32 UNF X	N/A	N/A		Material			3.14	K-CARGO		144	452.0448				EA	CMC
NAS1351N3-6	SCREW, CAP, SCH, .190 (#10)-32UNRF-3A X .38"L		27455	2.87	Material	III	E	0.6	GEN	G0104C01	73	43.8	2/18/2000	8/12/2008			SPOC
NAS1351N3-8	SCREW CAP SOCKET HEAD, .190-32 X 1/2 A2	N/A	N/A		Material			2.00	JCARGO		10	20				EA	CMC
NAS1351N3LB10	SCREW, .190, .625 LENGTH W/PATCH	N/A	N/A		Material			6.50	JCARGO		10	65				EA	CMC
NAS1351N3LB8	SCREW, .190, .5 LENGTH W/PATCH	N/A	N/A		Material			7.86	JCARGO		8	62.88				EA	CMC
NAS1351N3LB-8	SCREW, SELF LOCKING	N/A	N/A		Material			10.69	JCARGO		6	64.14				EA	CMC
NAS1351N4-14	SCREW SOCKET HEAD CAP	N/A	N/A		Material			3.82	JCARGO		2	7.64				EA	CMC
NAS1351N4LB10	SCREW, .250, .625 LENGTH W/PATCH	N/A	N/A		Material			7.68	JCARGO		14	107.52				EA	CMC
NAS1351N4LB10	SCREW, .250, .625 LENGTH W/PATCH	N/A	N/A		Material			7.68	JCARGO		3	23.04				EA	CMC
NAS1351N6-20	SCREW SOCKET HEAD CAP 3/8-24 UNRF X 1	N/A	N/A		Material			12.00	JCARGO		8	96				EA	CMC
NAS1351N6LB-20	SCREW SH/SL 3/8-24	N/A	N/A		Material			32.00	JCARGO		8	256				EA	CMC
NAS1351N8LB48	SCREW, SKT HD CAP	N/A	N/A		Material			38.40	JCARGO		2	76.8				EA	CMC
NAS1352-04-6	SCREW CAP, SOCKET HEAD		83170	9.00	Material	I	E	0.38	BOND	B01E52	56	21.28	12/2/2008	6/19/2009			SPOC
NAS1352-04-6	SCREW CAP, SOCKET HEAD		38568-051104	9.00	Material	I	E	0.35	BOND	B01E52	200	70	7/28/2009	7/28/2009			SPOC
NAS1352C04H4	CAP SCREW		22133A	2.09	Material	I	E	2.89	BOND	B01F43	25	72.25	8/15/2008	8/15/2008			SPOC
NAS1352C04LB8	SCREW CAP SH S/L 4-40X1/2	N/A	N/A		Material			3.00	JCARGO		14	42				EA	CMC
NAS1352C06-16	SCREW, SOCKET HEAD, 6-32 X 1.00"L, SS		24547	2.87	Material	I	E	1.06	BOND	B01F50	33	34.98	7/17/2001	10/1/2006			SPOC
NAS1352C06-4	BOLT	N/A	Q9MR000924-16		Material			1.49	TBE		2	2.98				EA	CMC
NAS1352C06-4	BOLT	N/A	70611-5		Material			2.22	TBE		8	17.7312				EA	CMC
NAS1352C06H4	SCREW		85922	2.87	Material	I	E	2.25	BOND	B01H36	101	227.25	9/4/2008	9/4/2008			SPOC
NAS1352N02-4	SCREW, CAP, SOCKET HEAD, .0860-56UNRC-3A X .25 LG		40023-120704	2.06	Material	I	E	4.1	BOND	B0507C01	50	205	4/27/2005	10/1/2006			SPOC
NAS1352N04-12	SCREW, CAP SOCKET HEAD 3/4"		27912	2.09	Material	I	E	0.95	BOND	B0901C5	82	77.9	2/21/2000	1/17/2007			SPOC
NAS1352N04-6	SCREW, SOCKET HEAD CAP, #4-40UNRC-3A X .375 LG		39898-111704	2.87	Material	I	E	4.4	BOND	B01D01	50	220	4/6/2005	10/1/2006			SPOC
NAS1352N04-8	SCREW, SOCKET HEAD CAP		76871	2.01	Material	I	E	1.9	BOND	B01B26	12	22.8	4/20/2005	6/9/2009			SPOC
NAS1352N06-16	SCREW, CAP, SOCKET HEAD 1"		9000	2.09	Material	I	E	1.05	BOND	B0901C5	101	106.05	2/21/2000	10/1/2006			SPOC
NAS1352N06-6	SCREW, SOCKET HD. CAP 6-32 X 3/8" LONG		72521	2.87	Material	I	E	1.48	BOND	B01B26	30	44.4	4/20/2005	4/24/2007			SPOC
NAS1352N06-8	SCREW, FLIGHT RELEASABLE GRAPPEL FIXTURE		72387	2.17	Material	I	E	0.75	BOND	B01E52	149	111.75	3/7/2000	2/25/2009			SPOC
NAS1352N08-6	SCREW, CAP, SCH,.164 (#8)-32UNRC-3A X .38L		73724	2.87	Material	I	E	0.7	BOND	B01B41	34	23.8	3/19/2001	12/5/2007			SPOC
NAS1352N08-8	SCREW		1712	2.87	Material	I	E	1.9	BOND	B01A05	40	76	4/20/2005	11/5/2007			SPOC
NAS1352N08-8	SCREW		46384	2.87	Material	I	E	0.32	BOND	B01A05	5	1.6	8/22/2007	4/2/2009			SPOC
NAS1352N3H6	SCREW, CAP, SKT HD .190-24UNC-3A X .375 L		73394	2.09	Material	I	E	15.5	BOND	B01C45	49	759.5	4/15/2003	10/1/2006			SPOC
NAS1352N4LE24	SCREW, SELF-LOCKING, SOCKET HEAD		34952	2.13	Material	I	E	19.75	BOND	B01F14	4	79	2/14/2007	2/22/2007			SPOC
NAS1578C3R-9	BOLT, FLAT PAN HEAD, 10-32UNF-3A X .925 LG		31146	2.87	Material	GSE	E	0.5	GEN	G0101D06	1	0.5	12/15/1999	10/26/2009			SPOC
NAS1578C3R-9	BOLT, FLAT PAN HEAD, 10-32UNF-3A X .925 LG		31146	2.87	Material	III	E	0.5	GEN	G0102G04	7	3.5	12/15/1999	10/26/2009			SPOC
NAS1581C3T2	SCREW, FLAT HEAD		30131	2.87	Material	I	E	0.6	BOND	B01A35	78	46.8	5/29/2008	6/6/2008			SPOC
NAS1587-3	WASHER #10 PLAIN, S/S	N/A	N/A		Material			0.40	JCARGO		32	12.8				EA	CMC
NAS1587-3	WASHER #10 PLAIN, S/S	N/A	N/A		Material			0.40	JCARGO		14	5.6				EA	CMC
NAS1587-3	WASHER #10 PLAIN, S/S	N/A	N/A		Material			0.40	JCARGO		15	6				EA	CMC
NAS1587-4	WASHER FLAT	N/A	N/A		Material			3.00	JCARGO		11	33				EA	CMC
NAS1587-4	WASHER FLAT	N/A	N/A		Material			3.00	JCARGO		4	12				EA	CMC
NAS1587-4C	WASHER FLAT, .250 COUNTERSUNK S/S	N/A	N/A		Material			1.00	JCARGO		2	2				EA	CMC
NAS1587-4C	WASHER FLAT, .250 COUNTERSUNK S/S	N/A	N/A		Material			1.00	JCARGO		11	11				EA	CMC
NAS1587-4C	WASHER FLAT, .250 COUNTERSUNK S/S	N/A	N/A		Material			1.00	JCARGO		4	4				EA	CMC
NAS1587-6C	WASHER, 3/8	N/A	N/A		Material			0.36	K-CARGO		115	40.871				EA	CMC
NAS1587A3C	WASHER, FLAT #10 COUNTERSUNK	N/A	N/A		Material			0.75	JCARGO		22	16.5				EA	CMC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
NAS1587A3C	WASHER, FLAT #10 COUNTERSUNK	N/A	N/A		Material			0.75	JCARGO		15	11.25				EA	CMC
NAS1635-00-3	SCREW		93C5858-01	2.87	Material	I	E	1.1	BOND	B01A27	40	44	7/1/2008	7/1/2008			SPOC
NAS1635-00-3	SCREW		33825	2.87	Material	I	E	1.85	BOND	B01A27	36	66.6	9/2/2008	9/3/2008			SPOC
NAS1635-00-6	SCREW		20758	2.87	Material	I	E	2.25	BOND	B01A27	100	225	9/2/2008	9/2/2008			SPOC
NAS1635-02-18	SCREW		26466	2.87	Material	I	E	0.75	BOND	B01H32	50	37.5	8/1/2008	8/1/2008			SPOC
NAS1635-02-2	SCREW		37287	2.06	Material	I	E	0.45	BOND	B01A27	100	45	8/6/2008	8/6/2008			SPOC
NAS1635-02-3	SCREW		R25088	2.87	Material	I	E	1.25	BOND	B1401E01	102	127.5	9/2/2008	9/2/2008			SPOC
NAS1635-02-4	SCREW		53753	2.87	Material	I	E	0.45	BOND	B01A27	100	45	8/6/2008	8/6/2008			SPOC
NAS1635-04-3	SCREW		39897	2.09	Material	I	E	0.25	BOND	B01A27	100	25	8/22/2008	8/22/2008			SPOC
NAS1635-04-4	SCREW		K0470	2.87	Material	I	E	0.12	BOND	B01A27	6	0.72	7/1/2008	7/1/2008			SPOC
NAS1635-04-4	SCREW		52373	2.87	Material	I	E	1	BOND	B01A27	25	25	10/3/2008	10/3/2008			SPOC
NAS1635-04-7	SCREW		52311	2.87	Material	I	E	1.25	BOND	B01A27	112	140	9/2/2008	9/2/2008			SPOC
NAS1635-04LL5	SCREW, MACH, PH CR 4-40 X 5/16 SELF LOCKING		1099-0069/37745	2.15	Material	I	E	1.75	BOND	B01A50	143	250.25	12/3/2007	12/2/2009			SPOC
NAS1635-04LL5	SCREW, MACH, PH CR 4-40 X 5/16 SELF LOCKING		1099-0069/37745	2.15	Material	I	E	1.75	CEE	C0201D3	100	175	12/3/2007	12/2/2009			SPOC
NAS1635-04LL6	SCREW, MACH PH CR 4-40 X 3/8 SELF LOCKING		54218	2.15	Material	I	E	2.86	BOND	B0602D10	200	572	10/2/2009	10/2/2009			SPOC
NAS1635-04LL6	SCREW, MACH PH CR 4-40 X 3/8 SELF LOCKING		B72145T	2.15	Material	I	E	1.99	CEE	C0201D3	8	15.92	12/14/2005	12/2/2009			SPOC
NAS1635-06-3	SCREW		B137266	2.87	Material	I	E	2.25	BOND	B01H36	101	227.25	9/4/2008	9/4/2008			SPOC
NAS1640-4	LOCK WASHER			2.87	Material	I	E	2.05	BOND	B01B47	102	209.1	8/27/2008	8/27/2008			SPOC
NAS1640-6	WASHER,LOCK			2.87	Material	I	E	1.5	BOND	B01G17	100	150	8/8/2008	8/8/2008			SPOC
NAS1715C4KW	CLAMP, CUSHIONED LOOP			2.09	Material	I	E	5.75	BOND	B0901E10	51	293.25	9/1/2004	10/1/2006			SPOC
NAS1779RC06	NUTPLATE, SLF-LKG, CRES, .138-32 UNJC-38 X .171		ND149	2.19	Material	I	E	1.14	BOND	B0901F6	51	58.14	1/13/2005	12/8/2008			SPOC
NAS1779RC06	NUTPLATE, SLF-LKG, CRES, .138-32 UNJC-38 X .171		TK155	2.19	Material	I	E	2.32	BOND	B0205F02	2000	4640	5/19/2009	5/19/2009			SPOC
NAS1779RC3M	NUT PLATE		FJ055	2.13	Material	I	E	6.75	BOND	B01C56	7	47.25	5/30/2008	6/10/2008			SPOC
NAS1802-04-12	SCREW	N/A	N/A		Material			0.59	K-CARGO		20	11.846				EA	CMC
NAS1805-3	NUT, SELF-LOCKING .190 X 32	N/A	N/A		Material			5.92	JCARGO		8	47.384				EA	CMC
NAS1831-6E16	POST, STANDOFF, #10-32 UNF X 1.00 L, CRES		3238	2.16	Material	GSE	E	12.81	GEN	G0102E05	15	192.15	11/5/2002	10/1/2006			SPOC
NAS1953C6	BOLT	N/A	N/A		Material			8.23	JCARGO		14	115.262				EA	CMC
NAS1954C25	BOLT, HEX .250-28 X 1.987 A286 S/S	N/A	N/A		Material			25.00	JCARGO		14	350				EA	CMC
NAS1956C12	BOLT	N/A	N/A		Material			16.53	JCARGO		12	198.3024				EA	CMC
NAS1956C12H	BOLTS	N/A	N/A		Material			17.72	JCARGO		18	318.9888				EA	CMC
NAS1956C7	BOLT HEX HEAD	N/A	N/A		Material			11.50	JCARGO		5	57.5				EA	CMC
NAS1958C15H	BOLT	N/A	N/A		Material			266.54	K-CARGO		2	533.07				EA	CMC
NAS1958C16H	BOLT	N/A	N/A		Material			266.54	K-CARGO		2	533.07				EA	CMC
NAS1958C18H	BOLT	N/A	N/A		Material			266.54	K-CARGO		2	533.07				EA	CMC
NAS1960C18	BOLTS	N/A	N/A		Material			77.00	K-CARGO		6	461.994				EA	CMC
NAS1960C28	BOLT	N/A	N/A		Material			37.50	JCARGO		2	75				EA	CMC
NAS1962C26DH	BOLT, .7500-16 THREAD, 1.625 GRIP, CRES, I	N/A	N/A		Material			705.00	JCARGO		5	3525				EA	CMC
NAS1962C26HD	BOLT	N/A	N/A		Material			965.45	K-CARGO		3	2896.347				EA	CMC
NAS463XC616H	NUT PLATE SPACERS	N/A	N/A		Material			11.55	JCARGO		25	288.7475				EA	CMC
NAS463XC616M	NUT, SPACER PLATE	N/A	N/A		Material			9.42	JCARGO		25	235.44				EA	CMC
NAS561C-2-14	ROLL PIN,.06 DIA,CRES		8168	2.09	Material	I	E	0.44	BOND	B01C39	126	55.44	7/4/1998	6/23/2009			SPOC
NAS561C-2-14[.06]	ROLL PIN,.06 DIA,CRES		13014	2.09	Material	I	E	0.08	BOND	B01F02	131	10.48	7/4/1998	11/14/2007			SPOC
NAS561S3-6	PIN, SLOTTED, .094 DIA., .375 L		6201	2.15	Material	I	E	7.73	BOND	B01C58	69	533.37	4/24/2006	5/15/2009			SPOC
NAS620-2	WASHER,LOCK			2.87	Material	I	E	0.2	BOND	B01H32	25	5	8/1/2008	8/1/2008			SPOC
NAS620-8	WASHER			2.09	Material	GSE	E	0.74	GEN	G0201C05	6	4.44	7/4/1998	10/1/2006			SPOC
NAS620A6L	WASHER		12252	2.87	Material	I	E	4.65	BOND	B01E05	96	446.4	3/3/2006	3/19/2007			SPOC
NAS620C0	WASHER,EXTREMELY SMALL			2.87	Material	I	E	1.25	BOND	B01B47	97	121.25	8/27/2008	8/27/2008			SPOC
NAS620C10L	WASHER, FLAT #10			2.87	Material	I	E	4.47	BOND	B01E05	523	2337.81	7/4/1998	9/24/2009			SPOC
NAS620C10L	WASHER FLAT	N/A	N/A		Material			0.10	JCARGO		39	3.9				EA	CMC
NAS620C2	WASHER, FLAT		4246-3/16/04	2.87	Material	I	E	0.09	BOND	B0205F02	245	22.05	11/29/2006	10/27/2009			SPOC
NAS620C2	WASHER, FLAT		4246-3/16/04	2.87	Material	I	E	0.09	REC	ACCEPTANCE	500	45	11/29/2006	10/27/2009			SPOC
NAS620-C2	WASHER, FLAT, #2			2.12	Material	I	E	0.11	BOND	B01C11	107	11.77	7/4/1998	4/24/2009			SPOC
NAS620C4	WASHER			2.87	Material	I	E	0.05	BOND	B0205F02	644	32.2	7/4/1998	12/1/2009			SPOC
NAS620C416L	WASHER, FLAT .255 ID X .032 THK			2.87	Material	I	E	1.19	BOND	B01A36	102	121.38	7/4/1998	9/30/2008			SPOC
NAS620C4L	WASHER, FLAT #4			2.87	Material	I	E	0.1	BOND	B01A45	78	7.8	7/4/1998	12/1/2009			SPOC
NAS620C6	WASHER, FLAT 0.267 X 0.143 X .032			2.87	Material	I	E	2.17	BOND	B01A60	648	1406.16	7/4/1998	10/27/2009			SPOC
NAS620-C6	WASHER, FLAT			2.09	Material	I	E	0.4	BOND	B01A33	86	34.4	7/4/1998	10/1/2006			SPOC
NAS620C8	WASHER, FLAT 0.267 X .032 THK			2.87	Material	I	E	0.08	BOND	B01E07	251	20.08	7/4/1998	11/17/2009			SPOC
NAS620C8	WASHER, FLAT 0.267 X .032 THK			2.87	Material	III	E	0.08	GEN	G0102A02	170	13.6	7/4/1998	11/17/2009			SPOC
NAS620C8	WASHER	N/A	N/A		Material			0.15	JCARGO		4	0.6				EA	CMC
NAS620C8L	WASHER, FLAT #8			2.12	Material	GSE	E	0.18	GEN	G0306B02	1	0.18	7/4/1998	3/2/2009			SPOC
NAS620C8L	WASHER, FLAT #8			2.12	Material	I	E	0.18	BOND	B01E02	174	31.32	7/4/1998	3/2/2009			SPOC
NAS662C0R5	SCREW		R25499	2.09	Material	I	E	12	BOND	B01F32	25	300	8/21/2008	8/21/2008			SPOC
NAS662C1-2	SCREW, 100 DEG, FLAT HD, 1-64UNC-2A X .125L		E62453	9.00	Material	I	E	0.38	BOND	B01E28	42	15.96	3/6/2006	10/8/2009			SPOC
NAS662C2R3	SCREW, FLAT HD 100 DEG		36245	9.00	Material	I	E	0.45	BOND	B01A60	3	1.35	7/18/2007	2/20/2009			SPOC
NAS662C2R3	SCREW, FLAT HD 100 DEG		R26871	9.00	Material	I	E	0.5	BOND	B01A60	30	15	7/31/2009	9/17/2009			SPOC
NAS671C10	NUT			2.16	Material	I	E	0.65	BOND	B01F43	100	65	8/15/2008	8/15/2008			SPOC
NAS671C6	NUT		6853	2.87	Material	I	E	1.25	BOND	B01B47	130	162.5	8/27/2008	8/27/2008			SPOC
NATC06G15N97SA	CONNECTOR, ELECTRICAL	N/A	N/A		Material			872.49	K-CARGO		2	1744.98				EA	CMC
NATC06G15N97SA	CONNECTOR, ELECTRICAL	N/A	N/A		Material			872.49	K-CARGO		1	872.49				EA	CMC
NATC06G15N97SN	CONNECTOR, ELECTRICAL	N/A	N/A		Material			872.49	K-CARGO		1	872.49				EA	CMC
NATC06G19N68PN	CONNECTOR	N/A	N/A		Material			495.60	JCARGO		5	2478				EA	CMC
NATC06G19N68SN	CONNECTOR, ELECTRICAL	N/A	N/A		Material			760.68	K-CARGO		3	2282.04				EA	CMC
NATC06G23N21PN	CONNECTOR	N/A	N/A		Material			1,307.42	JCARGO		1	1307.4193				EA	CMC
NATC06G23N21PN	CONNECTOR	N/A	N/A		Material			575.19	K-CARGO		3	1725.57				EA	CMC

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NATC06G25N37SN	CONNECTOR	N/A	N/A		Material			770.52	K-CARGO		1	770.5231				EA	CMC
NATC07T17N26SA	CONNECTOR	N/A	N/A		Material			558.12	JCARGO		2	1116.24				EA	CMC
NATC07T17N26SN	CONNECTOR	N/A	N/A		Material			190.47	JCARGO		3	571.41				EA	CMC
NATC-RPC-N-17-6	PROTECTIVE CAP	N/A	N/A		Material			413.99	JCARGO		5	2069.95				EA	CMC
NB0E12-10PNT	CONNECTOR, RECEPTACLE, NARROW FLANGE MOUNT			2.09	Material	I	E	63.71	BOND	B1303A02	2	127.42	7/4/1998	2/18/2009			SPOC
NB0E14-12PNT	CONNECTOR, RECEPTACLE W/O BCKSH FLNG MT 8#20 4#16			2.16	Material	I	E	87.69	BOND	B1301A02	3	263.07	7/4/1998	7/30/2008			SPOC
NB4-200	AA NIMH BATTERIES, RECHARGEABLE			2.16	Material	GSE	E	4.9	GEN	G0401D02	12	58.8	11/21/2007	12/4/2007			SPOC
NB6E14-12PNS	CONNECTOR, PLUG W/SR 8#20 4#16 PINS			2.16	Material	GSE	E	82.32	GEN	G0504B02	1	82.32	7/4/1998	10/1/2006			SPOC
NB6E14-12PNT	CONNECTOR, PLUG W/O BCKSHL 8#20 4#16 PINS		X9835-13	2.09	Material	I	E	218.52	BOND	B1303D02	1	218.52	9/14/1998	10/1/2006			SPOC
NB6GE12-10PNT	CONNECTOR, RFI GROUNDING STRAIGHT PLUG			2.09	Material	I	E	177.32	BOND	B1011C02	5	886.6	7/4/1998	5/11/2009			SPOC
NB6GE14-12PNT2	CONNECTOR, RFI GROUNDING STRAIGHT PLUG		9A8109123-01	2.09	Material	GSE	E	127.59	GEN	G0201D06	2	255.18	7/4/1998	10/1/2006			SPOC
NB6GE14-12SNT	CONNECTOR, RFI GROUNDING STRAIGHT PLUG			2.09	Material	I	E	203.86	BOND	B0512A02	16	3261.76	7/4/1998	10/1/2006			SPOC
NB7E14-12SNS	CONNECTOR, FEMALE, ITT CANNON		05	2.11	Material	I	E	337	BOND	B1009C02	19	6403	1/8/2001	10/1/2006			SPOC
NB7E14-12SNS	CONNECTOR, FEMALE, ITT CANNON		X0048-13	2.11	Material	I	E	344	BOND	B1009A02	8	2752	1/7/2001	7/18/2008			SPOC
NB-CP-20	CONTACT, PIN, SIZE 20 FOR NB CONNECTORS			2.09	Material	I	E	0.73	BOND	B0901D10	388	283.24	7/4/1998	2/11/2009			SPOC
NB-GSP-16	PLUG, SEALING			2.09	Material	I	E	0.12	BOND	B0901C12	141	16.92	7/4/1998	10/1/2006			SPOC
NB-GSP-20	GROMMET, SEALING PLUG			2.09	Material	I	E	0.12	BOND	B0901C12	726	87.12	7/4/1998	3/28/2008			SPOC
NB-S-12	BACKSHELL, STRGHT W/ STRAIN RELIEF SHELL 12			2.09	Material	I	E	23.44	BOND	B0907C01	48	1125.12	7/4/1998	1/8/2008			SPOC
NB-S-14	BACKSHELL, STRGHT W/ STRAIN RELIEF SHELL 14			2.87	Material	I	E	39.48	BOND	B0902A01	6	236.88	7/4/1998	1/21/2009			SPOC
NCC-3	CLAMP, CABLE		7940	2.09	Material	I	E	0.07	BOND	B1010D02	67	4.69	7/4/1998	10/1/2006			SPOC
NCCS-EI-D-A-08-1	CLAMP, EVA	N/A	N/A		Material			251.70	K-CARGO		5	1258.5				EA	CMC
NCCS-EI-D-A-08-1	CLAMP, EVA	N/A	N/A		Material			251.70	K-CARGO		2	503.4				EA	CMC
NDBC-TFE-22-2SJ-75	CABLE, 22 AWG		710556-0101	2.19	Material	I	E	5.32	BOND	PAL402E	978	5202.96	8/27/1998	10/1/2006			SPOC
NH-13004	TRANSFORMER, VIDEO			2.09	Material	I	E	155.4	BOND	B0908C02	6	932.4	7/4/1998	10/1/2006			SPOC
NICHROME 3/16"X.006"	HEAT SEALER STRIP, 3/16X.006" TK, NICHROME			2.16	Material	GSE	E	0.3	GEN	G0202C06	74	22.2	7/4/1998	10/1/2006			SPOC
NIKKOR	NIKON LENS,50MM	5617823		2.16	Material	GSE	R	750	LAB	CAM	1	750	7/4/1998	8/24/2009			SPOC
NIKKOR	NIKON LENS,50MM	231230		2.16	Material	PSE	R	983	GEM1	R104	1	983	7/24/2007	11/17/2007			SPOC
NIKKOR	NIKON LENS,50MM	515309		2.16	Material	PSE	R	746	GEM1	FCP	1	746	7/24/2007	12/18/2007			SPOC
NIKKOR	NIKON LENS,50MM	254220		2.16	Material	PSE	R	983	LAB	CEE	1	983	7/24/2007	7/31/2007			SPOC
NIKKOR	NIKON LENS,50MM	252220		2.16	Material	PSE	R	983	LAB	CAM	1	983	7/24/2007	8/24/2009			SPOC
NIKON 2250	52MM POLARIZING FILTER			2.10	Material	I	E	60.1	BOND	B0501C01	1	60.1	7/4/1998	10/1/2006			SPOC
NLS0E10-35P	CONNECTOR RECEPTACLE		X9735-01	2.09	Material	I	E	137.98	BOND	B1303C02	6	827.88	7/4/1998	10/1/2006			SPOC
NLS0E10-35PA	CONNECTOR, 13 PNS 22D, FLG MT +BS-CLAMP, POL. A			2.16	Material	I	E	99.71	BOND	B1303C02	8	797.68	7/4/1998	10/1/2006			SPOC
NLS0E10-35PA	CONNECTOR, 13 PNS 22D, FLG MT +BS-CLAMP, POL. A			2.16	Material	I	E	99.71	PCS	PC305C02	1	99.71	7/4/1998	10/1/2006			SPOC
NLS0E10-35S	CONNECTOR, FLANGE MOUNT		X9732-14	2.09	Material	I	E	127.58	BOND	B1303C02	6	765.48	7/4/1998	10/1/2006			SPOC
NLS0E14-35P	CONNECTOR, 37 PNS 22D, FLG MT +BS-CLMP		0216-01	2.09	Material	I	E	224.69	BOND	B0908D02	2	449.38	5/3/2002	5/30/2008			SPOC
NLS0E14-35P	CONNECTOR, 37 PNS 22D, FLG MT +BS-CLMP		H-088607	2.09	Material	I	E	224.69	BOND	B0908D02	5	1123.45	4/24/2002	7/17/2008			SPOC
NLS0E14-35P	CONNECTOR, 37 PNS 22D, FLG MT +BS-CLMP		E 0272722	2.09	Material	I	E	224.69	BOND	B0908D02	1	224.69	5/1/2002	5/27/2009			SPOC
NLS0E14-35P	CONNECTOR, 37 PNS 22D, FLG MT +BS-CLMP		6102	2.09	Material	III	E	90.82	GEN	G0105B02	1	90.82	7/4/1998	10/1/2006			SPOC
NLS0T10-35P	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.16	Material	GSE	E	65.08	GEN	G0603B01	4	260.32	7/4/1998	11/5/2009			SPOC
NLS0T10-35P	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.16	Material	I	E	65.08	BOND	B1308F02	4	260.32	7/4/1998	11/5/2009			SPOC
NLS0T10-35S	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.16	Material	GSE	E	172.35	GEN	G0607C01	3	517.05	7/4/1998	11/5/2009			SPOC
NLS0T12-35S	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.87	Material	I	E	123.4	PCS	PC305B04	6	740.4	7/4/1998	1/8/2009			SPOC
NLS0T14-35P	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.09	Material	I	E	50.49	BOND	B1308F02	3	151.47	7/4/1998	10/1/2006			SPOC
NLS0T14-35S	CONNECTOR, FLANGE MOUNTING RECEPTACLE		H9832-134	2.09	Material	I	E	98.1	BOND	B1002A01	1	98.1	6/25/2005	10/1/2006			SPOC
NLS0T14-35S	CONNECTOR, FLANGE MOUNTING RECEPTACLE		11857	2.09	Material	I	E	137.11	BOND	B0906C01	12	1645.32	6/22/2005	9/2/2008			SPOC
NLS0T14-35SA	CONNECTOR		H9741-128	2.09	Material	I	E	104.81	BOND	B1007D02	1	104.81	6/13/2005	10/9/2008			SPOC
NLS0T1435SB	CONNECTOR		H0131-101	2.09	Material	I	E	201.11	BOND	B0905E02	1	201.11	6/14/2005	12/17/2007			SPOC
NLS0T16-35P	CONNECTOR, FLANGE MOUNTING RECEPTACLE		11856	2.09	Material	I	E	137.11	BOND	B0906C01	2	274.22	6/22/2005	9/2/2008			SPOC
NLS0T16-35S	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.09	Material	I	E	71.64	BOND	B0906AA02	5	358.2	7/4/1998	10/1/2006			SPOC
NLS0T20-35PA	CONNECTOR		07261H023421	2.09	Material	I	E	136.51	BOND	B1007D02	1	136.51	6/23/2005	9/2/2008			SPOC
NLS0T20-35PA	CONNECTOR		A0607-01	2.09	Material	I	E	383.75	BOND	B0907F02	2	767.5	3/1/2006	9/9/2008			SPOC
NLS0T22-35P	CONNECTOR		0260118	2.09	Material	I	E	249.66	BOND	B1007D02	1	249.66	6/13/2005	11/6/2008			SPOC
NLS0T22-35S	CONNECTOR, RECEPTACLE			2.16	Material	GSE	E	125.57	GEN	G0302C01	4	502.28	9/21/1999	10/1/2006			SPOC
NLS0T8-35PA	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.09	Material	I	E	43.56	BOND	B1308F02	3	130.68	7/4/1998	10/1/2006			SPOC
NLS0T8-35S	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.16	Material	I	E	86.37	BOND	B0906AA02	3	259.11	7/4/1998	8/19/2008			SPOC

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NLS0T8-35SA	CONNECTOR, FLANGE MOUNTING RECEPTACLE			2.16	Material	GSE	E	35.74	GEN	G0506B02	2	71.48	7/4/1998	10/1/2006			SPOC
NLS6E10-35P	CONNECTOR, PLUG		H9728-189	2.09	Material	GSE	E	52.69	GEN	G0410E02	1	52.69	7/4/1998	10/1/2006			SPOC
NLS6E10-35P	CONNECTOR, PLUG		8648	2.09	Material	I	E	85	BOND	B0901A01	4	340	9/15/1999	10/1/2006			SPOC
NLS6E10-35P	CONNECTOR, PLUG		9935	2.09	Material	I	E	85	BOND	B0901A01	3	255	11/5/1999	10/1/2006			SPOC
NLS6E10-35S	CONNECTOR, PLUG, 13 SOCKETS W/ BACKSHELL			2.16	Material	GSE	E	62.55	GEN	G0302C01	10	625.5	7/4/1998	10/1/2006			SPOC
NLS6E12-35P	CONNECTOR, STRAIGHT PLUG			2.12	Material	GSE	E	55.56	GEN	G0604D01	2	111.12	7/4/1998	12/3/2007			SPOC
NLS6E12-35P	CONNECTOR, STRAIGHT PLUG			2.12	Material	I	E	55.56	BOND	B1008B02	7	388.92	7/4/1998	12/3/2007			SPOC
NLS6E14-35P	CONNECTOR, STRAIGHT PLUG			2.16	Material	GSE	E	69.56	GEN	G0604D01	3	208.68	7/4/1998	10/1/2006			SPOC
NLS6E14-35S	CONNECTOR, STRAIGHT PLUG			2.16	Material	GSE	E	70.3	GEN	G0604D01	4	281.2	7/4/1998	10/1/2006			SPOC
NLS6E8-35P	CONNECTOR, PLUG, STRAIGHT (NLS6)		H-147022	2.87	Material	I	E	73.46	BOND	B0901B02	1	73.46	7/4/1998	10/1/2006			SPOC
NLS6GE10-35P	CONNECTOR		9A8109336-02	2.09	Material	I	E	81	BOND	B1011F01	1	81	7/4/1998	7/17/2008			SPOC
NLS6GE10-35S	CONNECTOR		9A8109336-01	2.09	Material	I	E	86.99	BOND	B1010C02	1	86.99	7/4/1998	10/1/2006			SPOC
NLS6GE10-35S	CONNECTOR		X9936-13	2.09	Material	I	E	126.81	BOND	B1010D02	4	507.24	9/27/1999	10/1/2006			SPOC
NLS6GE14-35P	CONNECTOR, PLUG			2.09	Material	I	E	229.79	BOND	B1012B02	9	2068.11	7/4/1998	8/10/2007			SPOC
NLS6GE14-35S	CONNECTOR, STRAIGHT PLUG		0123-33	2.09	Material	I	E	150	BOND	B1010C02	8	1200	6/29/2001	10/1/2006			SPOC
NLS6GE14-35S	CONNECTOR, STRAIGHT PLUG		0202-02	2.09	Material	I	E	150	BOND	B1010F01	1	150	2/25/2002	10/1/2006			SPOC
NLS6GE14-35S	CONNECTOR, STRAIGHT PLUG		A0230-11	2.09	Material	I	E	149.37	BOND	B1010F01	10	1493.7	8/14/2002	10/1/2006			SPOC
NLS6GE14-35S	CONNECTOR, STRAIGHT PLUG		H-141162	2.09	Material	I	E	64.07	BOND	B1010C02	3	192.21	7/4/1998	10/1/2006			SPOC
NLS6GT10-35P	CONNECTOR, STRAIGHT PLUG		H-148736	2.09	Material	I	E	57.88	BOND	B1010C02	3	173.64	7/4/1998	10/1/2006			SPOC
NLS6GT10-35P	CONNECTOR, STRAIGHT PLUG		X9131-15	2.09	Material	I	E	94.24	BOND	B1010C02	2	188.48	7/4/1998	10/1/2006			SPOC
NLS6GT12-35P	CONNECTOR		8023	9.00	Material	GSE	E	121.43	GEN	G0301C02	1	121.43	10/25/1999	10/1/2006			SPOC
NLS6GT12-35P	CONNECTOR		8228	9.00	Material	GSE	E	121.43	GEN	G0301C02	1	121.43	10/25/1999	10/1/2006			SPOC
NLS6GT12-35P	CONNECTOR		0212-06	9.00	Material	I	E	113.44	BOND	B1007D01	3	340.32	4/4/2002	10/9/2008			SPOC
NLS6GT12-35P	CONNECTOR		0224-04	9.00	Material	I	E	113.44	BOND	B1007D01	1	113.44	6/24/2002	10/6/2009			SPOC
NLS6GT-12-35S	CONN. PLUG, 22 CONTACTS		8205	2.19	Material	I	E	80.88	BOND	B1010C02	9	727.92	7/4/1998	3/26/2009			SPOC
NLS6GT14-35S	CONNECTOR, STRAIGHT PLUG		X9013-07	2.09	Material	I	E	145	BOND	B1011C01	3	435	4/9/2001	10/1/2006			SPOC
NLS6GT14-35S	CONNECTOR, STRAIGHT PLUG		X9014-06	2.09	Material	I	E	145	BOND	B1011C01	1	145	4/9/2001	10/1/2006			SPOC
NLS6GT14-35S	CONNECTOR, STRAIGHT PLUG		X9223-18	2.09	Material	I	E	145	BOND	B1011C01	1	145	4/9/2001	10/1/2006			SPOC
NLS6GT14-35S	CONNECTOR, STRAIGHT PLUG		X9339-02	2.09	Material	I	E	134.19	PCS	PC305A03	1	134.19	7/4/1998	10/1/2006			SPOC
NLS6GT16-35S	CONNECTOR		9K5798344-33	2.09	Material	I	E	54.67	BOND	B1007D02	2	109.34	6/10/2005	10/1/2006			SPOC
NLS6GT16-35SA	CONNECTOR		9K5798344-04	2.09	Material	I	E	63.94	BOND	B1007D02	3	191.82	6/10/2005	10/1/2006			SPOC
NLS6GT20-35S	CONNECTOR		H0824	2.09	Material	I	E	207.37	BOND	B1007C01	1	207.37	8/26/2008	8/26/2008			SPOC
NLS6GT20-35SA	CONNECTOR		9K5798345-43	2.09	Material	I	E	77.38	BOND	B1007D02	1	77.38	6/23/2005	10/1/2006			SPOC
NLS6GT20-35SA	CONNECTOR		H0536-268	2.09	Material	I	E	389.5	BOND	B0907F02	2	779	1/10/2006	9/2/2008			SPOC
NLS6GT22-35S	CONNECTOR		9K579-754919	2.09	Material	I	E	275.53	BOND	B1007D02	1	275.53	8/25/2008	8/25/2008			SPOC
NLS6GT8-35P	CONNECTOR, STRAIGHT PLUG			2.09	Material	I	E	116.34	BOND	B0508D02	11	1279.74	7/4/1998	8/5/2009			SPOC
NLS6GT8-35S	CONNECTOR, STRAIGHT PLUG			2.09	Material	I	E	49.17	BOND	B01G28	3	147.51	7/4/1998	10/1/2006			SPOC
NLS6GT8-35SA	CONNECTOR, STRAIGHT PLUG			2.09	Material	I	E	103.6	BOND	B1011B02	1	103.6	7/4/1998	10/1/2006			SPOC
NLS6T10-35P	CONNECTOR, STRAIGHT PLUG		127	2.09	Material	I	E	68.2	BOND	B1007D01	30	2046	8/16/2008	1/15/2009			SPOC
NLS6T10-35P	CONNECTOR, STRAIGHT PLUG		H0902-395	2.09	Material	I	E	75.11	BOND	B0908A01	25	1877.75	1/23/2009	1/23/2009			SPOC
NLS6T10-35P	CONNECTOR, STRAIGHT PLUG		H0702-234	2.09	Material	I	E	108.92	BOND	B1004C02	6	653.52	2/10/2007	1/27/2009			SPOC
NLS6T10-35S	CONNECTOR, STRAIGHT PLUG		B-4951	2.16	Material	GSE	E	48.3	GEN	G0602C02	1	48.3	7/4/1998	10/1/2006			SPOC
NLS6T10-35S	CONNECTOR, STRAIGHT PLUG		X9228-08	2.16	Material	GSE	E	48.3	GEN	G0602C02	4	193.2	7/4/1998	10/1/2006			SPOC
NLS6T10-35S	CONNECTOR, STRAIGHT PLUG		A0307	2.16	Material	I	E	96.44	BOND	B1009A02	10	964.4	3/25/2003	10/1/2006			SPOC
NLS6T10-35S	CONNECTOR, STRAIGHT PLUG		X9837-17	2.16	Material	I	E	136.37	BOND	B1012B02	4	545.48	11/17/1998	8/10/2007			SPOC
NLS6T10-35SA	CONNECTOR, STRAIGHT PLUG			2.87	Material	I	E	100.91	BOND	B0909F01	2	201.82	10/28/1998	1/9/2008			SPOC
NLS6T14-35P	CONNECTOR, STRAIGHT PLUG			2.12	Material	GSE	E	61.56	GEN	G0402E01	4	246.24	7/4/1998	10/1/2006			SPOC
NLS6T14-35P	CONNECTOR, STRAIGHT PLUG			2.12	Material	I	E	61.56	BOND	B0912E01	1	61.56	7/4/1998	10/1/2006			SPOC
NLS6T14-35S	CONNECTOR, STRAIGHT PLUG			2.16	Material	GSE	E	43.97	GEN	G0504D02	2	87.94	7/4/1998	10/1/2006			SPOC
NLS6T16-35P	CONNECTOR, 55 PIN STRGHT PLUG 22D AWG			2.16	Material	GSE	E	73.58	GEN	G0202F11	1	73.58	7/4/1998	10/1/2006			SPOC
NLS6T16-35PA	CONNECTOR, 55 PIN STRGHT PLUG 22D AWG			2.16	Material	GSE	E	68.7	GEN	G0504D02	1	68.7	7/4/1998	7/30/2008			SPOC
NLS6T16-35PA	CONNECTOR, 55 PIN STRGHT PLUG 22D AWG			2.16	Material	I	E	68.7	BOND	B1301A02	5	343.5	7/4/1998	7/30/2008			SPOC
NLS6T16-35PB	CONNECTOR, 55 PIN STRGHT PLUG 22D AWG POL. B			2.12	Material	GSE	E	56.6	GEN	G0504B02	1	56.6	7/4/1998	10/1/2006			SPOC
NLS6T16-35S	CONNECTOR, 55 SOCKET STRGHT PLUG 22D AWG			2.16	Material	GSE	E	80.66	GEN	G0202F07	1	80.66	7/4/1998	10/1/2006			SPOC
NLS6T22-35P	CONNECTOR, PLUG			2.16	Material	GSE	E	107	GEN	G0302C01	1	107	9/21/1999	10/1/2006			SPOC
NLS6T8-35P	CONNECTOR, STRAIGHT PLUG			2.87	Material	GSE	E	138.35	GEN	G0606D02	2	276.7	7/4/1998	1/9/2008			SPOC
NLS6T8-35P	CONNECTOR, STRAIGHT PLUG			2.87	Material	I	E	138.35	BOND	B0909F01	1	138.35	7/4/1998	1/9/2008			SPOC
NLS6T8-35PA	CONNECTOR, STRAIGHT PLUG W/O BACKSHELL			2.09	Material	I	E	25.57	BOND	B1303C02	2	51.14	7/4/1998	1/22/2008			SPOC
NLS6T8-35S	CONNECTOR, STRAIGHT PLUG			2.09	Material	GSE	E	156.28	GEN	G0205C05	2	312.56	7/4/1998	10/1/2006			SPOC
NLS6T8-35S	CONNECTOR, STRAIGHT PLUG			2.09	Material	I	E	156.28	BOND	B01C03	1	156.28	7/4/1998	10/1/2006			SPOC
NLS6T8-35SA	CONNECTOR, STRAIGHT PLUG			2.09	Material	I	E	28.45	BOND	B1008A01	2	56.9	7/4/1998	10/1/2006			SPOC
NLS-CP-22D	CONTACT, PIN CRIMP 22D AWG		11843	2.09	Material	I	E	1.94	BOND	B0901E2	2	3.88	6/13/2005	5/5/2009			SPOC
NLS-CP-22D	CONTACT, PIN CRIMP 22D AWG		0908	2.09	Material	I	E	0.29	BOND	B0901E2	15	4.35	3/2/2009	8/5/2009			SPOC
NLS-CP-22D	CONTACT, PIN CRIMP 22D AWG		13770	2.09	Material	I	E	0.78	BOND	B0901E2	410	319.8	9/23/2009	11/23/2009			SPOC
NLS-CS-22D	CONTACT, SOCKET CRIMP 22D AWG		A0503	2.09	Material	I	E	15.79	BOND	B0901C8	500	7895	1/25/2006	10/1/2006			SPOC
NLS-CS-22D	CONTACT, SOCKET CRIMP 22D AWG		11844	2.09	Material	I	E	3.5	BOND	B0901C8	488	1708	6/10/2005	9/15/2009			SPOC
NLS-CS-22D	CONTACT, SOCKET CRIMP 22D AWG		11844	2.09	Material	I	E	3.5	BOND	B1007D02	338	1183	6/10/2005	9/15/2009			SPOC
NLS-GSP-22D	PLUG, SEALING			2.09	Material	I	E	0.56	BOND	B01F49	9290	5202.4	7/4/1998	3/11/2009			SPOC
NLS-PPC-14C	PROTECTIVE CAP W/CHAIN		9943	2.09	Material	I	E	88.24	BOND	B0901B01	3	264.72	1/7/2000	5/27/2009			SPOC
NLS-R-14	BACKSHELL			2.09	Material	I	E	62.95	BOND	B1012F02	4	251.8	7/4/1998	5/27/2009			SPOC
NLS-RPC-14C	CAP, PROTECTIVE,RECEPTACLE W/ CHAIN			2.09	Material	I	E	85.18	BOND	B0909D01	15	1277.7	7/4/1998	5/27/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
NLS-RPC-8C	PROTECTIVE CAP W/CHAIN		1091570	2.09	Material	I	E	102.5	BOND	B1007F01	8	820	5/29/2002	5/27/2009			SPOC
NLS-S-10	BACKSHELL, W/ STRAIN RELIEF SHELL 10		0210	2.09	Material	I	E	14.8	BOND	B1012F02	44	651.2	5/13/2002	10/1/2006			SPOC
NLS-S-10	BACKSHELL, W/ STRAIN RELIEF SHELL 10		7646-62	2.09	Material	I	E	21.8	BOND	B1008C01	2	43.6	6/21/2002	8/10/2007			SPOC
NLS-S-10	BACKSHELL, W/ STRAIN RELIEF SHELL 10		9918	2.09	Material	I	E	42.57	BOND	B1008C01	2	85.14	7/9/1999	8/10/2007			SPOC
NLS-S-10	BACKSHELL, W/ STRAIN RELIEF SHELL 10		A0208-452	2.09	Material	I	E	21.8	BOND	B1012F02	40	872	7/1/2002	9/20/2007			SPOC
NLS-S-10	BACKSHELL, W/ STRAIN RELIEF SHELL 10		A0231-215	2.09	Material	I	E	21.8	BOND	B1002C02	1	21.8	8/26/2002	1/21/2008			SPOC
NLS-S-12	BACKSHELL, W/ STRAIN RELIEF SHELL 12			9.00	Material	GSE	E	28.32	GEN	G0301C02	1	28.32	7/4/1998	7/30/2008			SPOC
NLS-S-12	BACKSHELL, W/ STRAIN RELIEF SHELL 12			9.00	Material	I	E	28.32	BOND	B1008D02	6	169.92	7/4/1998	7/30/2008			SPOC
NLS-S-14	BACKSHELL, W/ STRAIN RELIEF SHELL 14			2.09	Material	GSE	E	33.93	GEN	G0301C02	1	33.93	7/4/1998	5/27/2009			SPOC
NLS-S-14	BACKSHELL, W/ STRAIN RELIEF SHELL 14			2.09	Material	I	E	33.93	BOND	B0912D01	26	882.18	7/4/1998	5/27/2009			SPOC
NLS-S-22	BACKSHELL, W/ STRAIN RELIEF			2.16	Material	GSE	E	34	GEN	G0501C02	1	34	9/21/1999	10/1/2006			SPOC
NN830	COLLECTOR DUST	497	N/A		PE			500.00	JCARGO		1	500			67659	EA	CMC
NON28223B	BOUFFANT CAP, 28", PRO SERIES			2.89	Material	PSE	E	0.19	LSF	G28A	5000	950	7/27/2005	12/8/2009			SPOC
NONE	COMPUTER, MICRO	9300547	N/A		PE			8,500.00	JCARGO		1	8500			67680	EA	CMC
NONE	RACK DRYING SILKSCREEN	NONE	N/A		PE			520.00	JCARGO		1	520			67633	EA	CMC
NONE	RACK MULTI-DRYING	NONE	N/A		PE			627.00	JCARGO		1	627			67631	EA	CMC
NONE	SINK BACKLIT WASHOUT	NONE	N/A		PE			4,418.50	JCARGO		1	4418.5			67656	EA	CMC
NP-DLX-1	DOSIMETERS, NOISE, QUEST NOISE PRO					I			JSC/SA		9					EA	GFE/SA
NS01AR7500FB12	RESISTOR, .75 OHMS (1W) 1%		31778433	2.19	Material	I	E	2.8	PCS	PC307B02	86	240.8	1/25/2007	10/6/2008			SPOC
NT100LL	GLOVE, NITRILE, AMBIDEXTROUS, POWDER FREE			2.89	Material	PSE	E	12	GEN	G0708B02	2	24	7/12/2004	10/1/2006			SPOC
NZGA-JG15N20Z	BACKSHELL	N/A	N/A		Material			477.26	JCARGO		1	477.2635				EA	CMC
NZGA-LX25N20	BACKSHELL	N/A	N/A		Material			361.54	K-CARGO		3	1084.6197				EA	CMC
NZGA-SG-23-N-16	BACKSHELLS	N/A	N/A		Material			434.03	JCARGO		1	434.03				EA	CMC
NZGA-SX-15N-12	CONNECTOR, ELECTRICAL, BACKSHELL	N/A	N/A		Material			358.93	K-CARGO		6	2153.58				EA	CMC
NZGA-SX-17-N-16	BACKSHELL	N/A	N/A		Material			113.34	JCARGO		6	680.04				EA	CMC
NZGA-SX-19-N-16	CONNECTOR, ELECTRICAL, BACKSHELL	N/A	N/A		Material			370.45	K-CARGO		3	1111.35				EA	CMC
NZGA-SX-21-N-20	BACKSHELL, STRAIGHT	N/A	N/A		Material			388.55	K-CARGO		3	1165.6464				EA	CMC
NZGC-C-16PB	CONTACT, PIN 16 AWG	N/A	N/A		Material			1.00	JCARGO		38	38				EA	CMC
NZGC-C-16SB	CONTACT, SOCKET	N/A	N/A		Material			9.31	JCARGO		80	744.8				EA	CMC
NZGC-C-20SB	CONTACT, SOCKET	N/A	N/A		Material			3.58	JCARGO		130	465.4				EA	CMC
NZGL00DR-N-15	CONNECTOR, RCPT	N/A	N/A		Material			508.42	JCARGO		1	508.4185				EA	CMC
NZGL-00-DR-N-21	RECEPTACLE DUMMY	N/A	N/A		Material			1,332.68	K-CARGO		3	3998.025				EA	CMC
NZGL-00-DR-N-33	CONNECTOR DUMMY	N/A	N/A		Material			900.07	JCARGO		5	4500.35				EA	CMC
NZGL00T2525N24SN	CONNECTOR, RECEPTACLE	N/A	N/A		Material			5,443.24	K-CARGO		1	5443.237				EA	CMC
NZGL06G1515N35SN	CONNECTOR	N/A	N/A		Material			3,777.69	JCARGO		1	3777.6894				EA	CMC
NZGL06G2119N68SN	CONNECTOR EVA	N/A	N/A		Material			7,317.95	K-CARGO		3	21953.8482				EA	CMC
NZGL06G2119N68SN	CONNECTOR EVA	N/A	N/A		Material			7,317.95	K-CARGO		6	43907.6964				EA	CMC
NZGL06G2525LN7SC	CONNECTOR	N/A	N/A		Material			1,385.98	K-CARGO		4	5543.928				EA	CMC
NZGL06G2525N24PN	PLUG CONNECTOR	N/A	N/A		Material			1,267.65	K-CARGO		4	5070.6092				EA	CMC
NZGL07T2119N68PN	CONNECTOR, EVA	N/A	N/A		Material			4,429.22	K-CARGO		2	8858.4388				EA	CMC
NZGL07T2525LN7PC	CONNECTOR	N/A	N/A		Material			1,414.26	K-CARGO		5	7071.292				EA	CMC
NZGL-RPC-N-15-0-LP	PROTECTIVE COVER	N/A	N/A		Material			454.53	JCARGO		1	454.53				EA	CMC
NZGL-RPC-N-15-0-MS	CAP PROTECTIVE	N/A	N/A		Material			539.15	JCARGO		1	539.15				EA	CMC
NZGL-RPC-N-15-0-MS	CAP PROTECTIVE	N/A	N/A		Material			296.15	K-CARGO		2	592.3				EA	CMC
NZGL-RPC-N-15-0-MS	CAP PROTECTIVE	N/A	N/A		Material			296.15	K-CARGO		2	592.3				EA	CMC
NZGL-RPC-N-21-0-LP	CAP	N/A	N/A		Material			870.68	K-CARGO		3	2612.043				EA	CMC
NZGL-RPC-N-33-R	COVER PROTECTIVE	N/A	N/A		Material			850.50	K-CARGO		2	1701				EA	CMC
NZGSP-16	SEALING PLUG	N/A	N/A		Material			4.65	JCARGO		10	46.5				EA	CMC
NZGSP-16	SEALING PLUG	N/A	N/A		Material			4.65	JCARGO		100	465				EA	CMC
NZGSP-20	PLUG SEALING 20 AWG	N/A	N/A		Material			5.92	JCARGO		10	59.2				EA	CMC
NZGSP-20	PLUG SEALING 20 AWG	N/A	N/A		Material			5.92	JCARGO		76	449.92				EA	CMC
NZGSP-22	SEALING PLUG	N/A	N/A		Material			5.51	JCARGO		35	192.794				EA	CMC
OA-31395	CLEANER,HAND			9.00	Material	PSE	E	9.5	GEN	G0805C02	1	9.5	7/20/2001	4/20/2007			SPOC
OB597	LABELS, SMALL WRITE-ON 1-1/8" X 3-1/8"			2.89	Material	PSE	E	49.84	GEN	G0707D01	2	99.68	1/22/2001	4/20/2009			SPOC
OG-18712	SPILL CLEAN UP SOCK 3" X 8'			2.89	Material	PSE	E	12.6	GEN	G0806F01	5	63	12/13/2001	9/27/2007			SPOC
OM-4	OM-4 CAMERA BODY, OLYMPUS	1117160		2.89	PE	PSE	R	329	LAB	BOND	1	329	7/4/1998	8/25/2009			SPOC
OM4T	35MM CAMERA BODY	1155618		2.89	PE	PSE	R	749	BUC1	CEL	1	749	7/4/1998	10/1/2006			SPOC
ONESTEP	CAMERA POLAROID	N/A	N/A		PE			30.00	JCARGO		1	30			67428	EA	CMC
OPTIPLEX 755	COMPUTER, MICRO	49FZTF1		4.00	PE	PSE	R	1062	BUC1	R141	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	4VDZTF1		4.00	PE	PSE	R	1062	BUC1	R141	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	50FZTF1		4.00	PE	PSE	R	1062	BUC1	R109	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	63FZTF1		4.00	PE	PSE	R	1062	BUC1	R105	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	9WDZTF1		4.00	PE	PSE	R	1062	BUC1	R142	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	F6FZTF1		4.00	PE	PSE	R	1062	BUC1	R141	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	8LQMGG1		4.00	PE	PSE	R	1062	BUC1	R116	1	1062	8/3/2009	8/3/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	13FZTF1		4.00	PE	PSE	R	1062	BUC2	B27	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	16FZTF1		4.00	PE	PSE	R	1062	BUC2	223X	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	38FZTF1		4.00	PE	PSE	R	1062	BUC2	B20	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	3FFZTF1		4.00	PE	PSE	R	1062	BUC2	B20	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	3GFZTF1		4.00	PE	PSE	R	1062	BUC2	B21	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	45FZTF1		4.00	PE	PSE	R	1062	BUC2	E27	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	54FZTF1		4.00	PE	PSE	R	1062	BUC2	B27	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	56FZTF1		4.00	PE	PSE	R	1062	BUC2	B27	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	636XZF1		4.00	PE	PSE	R	1070	BUC2	B22	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	6BFZTF1		4.00	PE	PSE	R	1062	BUC2	F25	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	6DFZTF1		4.00	PE	PSE	R	1062	BUC2	R204	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	78FZTF1		4.00	PE	PSE	R	1062	BUC2	F22	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	7RFYZF1		4.00	PE	PSE	R	1070	BUC2	229A	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	7WFYZF1		4.00	PE	PSE	R	1070	BUC2	B20	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	8BFZTF1		4.00	PE	PSE	R	1062	BUC2	B23	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	96FZTF1		4.00	PE	PSE	R	1062	BUC2	C27	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	B7FZTF1		4.00	PE	PSE	R	1062	BUC2	2F23	1	1062	6/16/2008	6/16/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
OPTIPLEX 755	COMPUTER, MICRO	B8FZTF1		4.00	PE	PSE	R	1062	BUC2	2B29	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	B9FZTF1		4.00	PE	PSE	R	1062	BUC2	F23	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	BFFZTF1		4.00	PE	PSE	R	1062	BUC2	B29	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	CDFZTF1		4.00	PE	PSE	R	1062	BUC2	B26	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	D4FZTF1		4.00	PE	PSE	R	1062	BUC2	140A	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	F17XZF1		4.00	PE	PSE	R	1070	BUC2	C26	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	F1FZTF1		4.00	PE	PSE	R	1062	BUC2	B29	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	F8FZTF1		4.00	PE	PSE	R	1062	BUC2	B24	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	FBFZTF1		4.00	PE	PSE	R	1062	BUC2	B23	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	FFFZTF1		4.00	PE	PSE	R	1062	BUC2	D23	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	FVFYZF1		4.00	PE	PSE	R	1070	BUC2	E25	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	GTDZTF		4.00	PE	PSE	R	1062	BUC2	R237	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	GWDZTF1		4.00	PE	PSE	R	1062	BUC2	E22	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	HDFZTF1		4.00	PE	PSE	R	1062	BUC2	R223	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	HGFZTF		4.00	PE	PSE	R	1062	BUC2	E23	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	J9FZTF1		4.00	PE	PSE	R	1062	BUC2	R142	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	JBFZTF1		4.00	PE	PSE	R	1062	BUC2	F28	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	JJQXTF1		4.00	PE	PSE	R	1062	BUC2	F27	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	61FZTF1		4.00	PE	PSE	R	1062	BUC2	C24	1	1062	6/16/2008	8/24/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	7XDZTF1		4.00	PE	PSE	R	1062	BUC2	C26	1	1062	6/16/2008	8/24/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	8CFZTF1		4.00	PE	PSE	R	1062	BUC2	B22	1	1062	6/16/2008	8/24/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	CYFYZF1		4.00	PE	PSE	R	1070	BUC2	F27	1	1070	6/16/2008	8/24/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	D9FZTF1		4.00	PE	PSE	R	1062	BUC2	C22	1	1062	6/16/2008	8/24/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	F7FZTF1		4.00	PE	PSE	R	1062	BUC2	B26	1	1062	6/16/2008	8/24/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	HYFYZF1		4.00	PE	PSE	R	1070	BUC2	F21	1	1070	6/16/2008	8/24/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	9VFYZF1		4.00	PE	PSE	R	1070	GEM1	R119	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	19FZTF1		4.00	PE	PSE	R	1062	LAB	SEW	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	4DFZTF1		4.00	PE	PSE	R	1062	LAB	LSS	1	1062	6/16/2008	12/8/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	1ZDZTF1		4.00	PE	PSE	R	1062	LAB	GSE	1	1062	6/16/2008	8/20/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	3CFZTF1		4.00	PE	PSE	R	1062	LAB	CEE	1	1062	6/16/2008	8/20/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	52FZTF1		4.00	PE	PSE	R	1062	LAB	FDL	1	1062	6/16/2008	8/20/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	7QFYZF1		4.00	PE	PSE	R	1070	LAB	FDL	1	1070	6/16/2008	8/20/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	CGFZTF		4.00	PE	PSE	R	1062	LAB	SSA	1	1062	6/16/2008	8/20/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	FGFZTF1		4.00	PE	PSE	R	1062	LAB	SSA	1	1062	6/16/2008	8/20/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	J4FZTF1		4.00	PE	PSE	R	1062	LAB	GSE	1	1062	6/16/2008	8/20/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	3BFZTF1		4.00	PE	PSE	R	1062	LAB	CEE	1	1062	6/16/2008	8/21/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	5FFZTF1		4.00	PE	PSE	R	1062	LAB	BAT	1	1062	6/16/2008	8/21/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	75FZTF1		4.00	PE	PSE	R	1062	LAB	CEE	1	1062	6/16/2008	8/21/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	79FZTF1		4.00	PE	PSE	R	1062	LAB	SHIP_RECV	1	1062	6/16/2008	8/21/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	DCFZTF1		4.00	PE	PSE	R	1062	LAB	CEE	1	1062	6/16/2008	8/21/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	FZDZTF1		4.00	PE	PSE	R	1062	LAB	CEE	1	1062	6/16/2008	8/21/2009			SPOC
OPTIPLEX 755	COMPUTER, MICRO	1MQXTF1		4.00	PE	PSE	R	1062	NBL	LMF-140	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	1NQXTF1		4.00	PE	PSE	R	1062	NBL	NBL-140	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	2LQXTF1		4.00	PE	PSE	R	1062	NBL	180	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	3KQXTF1		4.00	PE	PSE	R	1062	NBL	1300L	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	4LQXTF1		4.00	PE	PSE	R	1062	NBL	NBL-180	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	4RFYZF1		4.00	PE	PSE	R	1070	NBL	160	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	6ZFYZF1		4.00	PE	PSE	R	1070	NBL	160	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	7MQXTF1		4.00	PE	PSE	R	1062	NBL	LMF-140	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	8NQXTF1		4.00	PE	PSE	R	1062	NBL	NBL-180	1	1062	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	8SFYZF1		4.00	PE	PSE	R	1070	NBL	176A	1	1070	6/16/2008	6/16/2008			SPOC
OPTIPLEX 755	COMPUTER, MICRO	9LQXTF1		4.00	PE	PSE	R	1062	NBL	180-TOOL RM	1	1062	6/16/2008	6/16/2008			SPOC
OR1539	CASE, MOLDED, FOR TCS SHIPPING	5004		2.16	Material	GSE	E	396.75	LSF	G25D	1	396.75	1/23/2009	8/27/2009			SPOC
ORI539	CASE, MOLDED, 23 X 18 X 17.5 H	5005		2.16	Material	GSE	R	396.75	BOND	PAL103E	1	396.75	2/23/1999	7/9/2009			SPOC
ORI539	CASE, MOLDED, 23 X 18 X 17.5 H	5006		2.16	Material	GSE	R	396.75	GEM1	FCP	1	396.75	2/23/1999	5/11/2009			SPOC
ORI539	CASE, MOLDED, 23 X 18 X 17.5 H	5003		2.16	Material	GSE	R	396.75	NASA	JSC/14	1	396.75	2/23/1999	12/14/2007			SPOC
ORI539	CASE, MOLDED, 23 X 18 X 17.5 H	5001		2.16	Material	GSE	R	396.75	NASA	KSC/FCE	1	396.75	2/23/1999	11/18/2008			SPOC
ORI539	CASE, MOLDED, 23 X 18 X 17.5 H	5002		2.16	Material	GSE	R	396.75	NASA	KSC/FCE	1	396.75	2/23/1999	5/7/2009			SPOC
OS-10	SOLVENT		0005733818	2.87	Material	I	E	161.23	HAZ	H04E	6	967.38	10/28/2009	11/18/2009			SPOC
OST-T-M	CONNECTOR, TYPE T, MALE			2.16	Material	GSE	E	3.08	GEN	G0404D01	30	92.4	3/16/2005	11/16/2007			SPOC
P/N 1910	LENS, 16MM AF F:2.8	US 412612		2.10	Material	I	R	927.88	BOND	B0505B02	1	927.88	3/12/2007	7/22/2008			SPOC
P/N 1910	LENS, 16MM AF F:2.8	US 412622		2.10	Material	I	R	927.88	BOND	B0505B02	1	927.88	3/12/2007	7/22/2008			SPOC
P-00054-41	BAGS, TELFON PFA 12.5" X 12.5" 2.0MIL					I			JSC/SA		15					EA	GFE/SA
P1122X	LIGHT BULB, 250 VA, FOR X80E OVEN			2.16	Material	GSE	E	26	GEN	G0504AA01	10	260	4/14/2003	7/3/2007			SPOC
P1125M15SDS	GEAR	N/A	N/A		Material			55.29	K-CARGO		1	55.29				EA	CMC
P-11321-28	SCALE, 2400 G/84 OZ, +/- .1 G.	011UCC0580307		2.16	PE	GSE	R	425	LAB	SEW	1	425	6/18/2001	10/1/2006			SPOC
P-213	TAPE, GLASS CLOTH	N/A	N/A		Material			54.79	JCARGO		7	383.5146				EA	CMC
P-213	TAPE, GLASS CLOTH	N/A	N/A		Material			51.22	K-CARGO		2	102.4442				RL	CMC
P2675	BEAM CLAMP, LIGHT DUTY			2.16	Material	GSE	E	2.75	GEN	G0409D02	74	203.5	6/19/2006	8/16/2007			SPOC
P485M15JA	PULLEY, GEARED	N/A	N/A		Material			39.15	K-CARGO		1	39.15				EA	CMC
P528/PSP-501.31-13	O2 HELIUM T-BOTTLE	386119		2.16	Material	I	R	100	LAB	GSE	1	100	10/13/2008	10/13/2008			SPOC
P528/PSP-501.31-22	12 PACK NITROGEN	474002		2.16	Material	I	R	300	LAB	GSE	1	300	4/15/2008	4/15/2008			SPOC
P528/PSP-501.31-23	12 PACK BA	112033		2.16	Material	GSE	R	300	LAB	GSE	1	300	10/20/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	223617		2.16	Material	GSE	R	300	LAB	GSE	1	300	7/9/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	223618		2.16	Material	GSE	R	300	LAB	GSE	1	300	10/19/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	235341		2.16	Material	GSE	R	300	LAB	GSE	1	300	10/19/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	235342		2.16	Material	GSE	R	300	LAB	GSE	1	300	7/9/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	235669		2.16	Material	GSE	R	300	LAB	GSE	1	300	7/9/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
P528/PSP-501.31-23	12 PACK BA	235692		2.16	Material	GSE	R	300	LAB	GSE	1	300	8/7/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	235730		2.16	Material	GSE	R	300	LAB	GSE	1	300	7/9/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	370276		2.16	Material	GSE	R	300	LAB	GSE	1	300	7/9/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	377485		2.16	Material	GSE	R	300	LAB	GSE	1	300	8/7/1998	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	385378		2.16	Material	GSE	R	26.25	LAB	GSE	1	26.25	7/25/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	461805		2.16	Material	GSE	R	300	LAB	GSE	1	300	4/8/2002	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	461806		2.16	Material	GSE	R	300	LAB	GSE	1	300	4/18/2002	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473501		2.16	Material	GSE	R	300	LAB	GSE	1	300	4/8/2002	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473502		2.16	Material	GSE	R	300	LAB	GSE	1	300	3/15/2002	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473503		2.16	Material	GSE	R	300	LAB	GSE	1	300	4/8/2002	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473792		2.16	Material	GSE	R	300	LAB	GSE	1	300	10/1/2003	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473793		2.16	Material	GSE	R	300	LAB	GSE	1	300	10/1/2003	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473794		2.16	Material	GSE	R	300	LAB	GSE	1	300	10/1/2003	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473802		2.16	Material	GSE	R	100	LAB	GSE	1	100	4/18/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473803		2.16	Material	GSE	R	100	LAB	GSE	1	100	4/18/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473804		2.16	Material	GSE	R	100	LAB	GSE	1	100	4/18/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473805		2.16	Material	GSE	R	100	LAB	GSE	1	100	4/7/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473809		2.16	Material	GSE	R	100	LAB	GSE	1	100	6/7/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473810		2.16	Material	GSE	R	100	LAB	GSE	1	100	6/7/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473811		2.16	Material	GSE	R	100	LAB	GSE	1	100	6/8/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473813		2.16	Material	GSE	R	100	LAB	GSE	1	100	6/1/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473815		2.16	Material	GSE	R	100	LAB	GSE	1	100	6/19/2006	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	515512		2.16	Material	GSE	R	300	LAB	GSE	1	300	3/12/2002	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	515513		2.16	Material	GSE	R	300	LAB	GSE	1	300	3/15/2002	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	523297		2.16	Material	GSE	R	300	LAB	GSE	1	300	6/24/1999	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	523298		2.16	Material	GSE	R	300	LAB	GSE	1	300	6/24/1999	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	553957		2.16	Material	GSE	R	300	LAB	GSE	1	300	6/8/2000	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	553971		2.16	Material	GSE	R	300	LAB	GSE	1	300	6/22/2000	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	553972		2.16	Material	GSE	R	300	LAB	GSE	1	300	6/22/2000	10/1/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473941		2.16	Material	GSE	R	300	LAB	GSE	1	300	10/24/2006	10/24/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473876		2.16	Material	GSE	R	300	LAB	GSE	1	300	11/14/2006	11/14/2006			SPOC
P528/PSP-501.31-23	12 PACK BA	473873		2.16	Material	GSE	R	300	LAB	GSE	1	300	3/17/2008	3/17/2008			SPOC
P528/PSP-501.31-23	12 PACK BA	415446		2.16	Material	GSE	R	300	LAB	GSE	1	300	4/14/2008	4/14/2008			SPOC
P528/PSP-501.31-23	12 PACK BA	415505		2.16	Material	I	R	300	LAB	GSE	1	300	4/22/2008	4/22/2008			SPOC
P600L-125-3.0	MICROFUSE, 125V, 3.0A, CURRENT LIMITING		C-4125	2.19	Material	I	E	229	BOND	B0905C01	6	1374	4/22/2002	1/8/2008			SPOC
P6-120HMPX	VIDEO CASSETTE TAPE, 8MM		10737	2.09	Material	III	E	9.06	LSF	G59A	45	407.7	9/10/2002	10/1/2006			SPOC
P6-120HMPX	VIDEO CASSETTE TAPE, 8MM		10744	2.09	Material	III	E	9.06	LSF	G59A	255	2310.3	9/17/2002	10/1/2006			SPOC
P6-120HMPX	VIDEO CASSETTE TAPE, 8MM		9335	2.09	Material	III	E	8.45	LSF	G59A	97	819.65	8/13/1999	10/1/2006			SPOC
P669578	SYSTEM ID PORTABLE COLOR	797885	N/A		PE			1,646.00	JCARGO		1	1646			67563	EA	CMC
P6KE47A	DIODE, TRANSIENT SUPPRESSION, 47V, 600W			2.16	Material	GSE	E	1.17	GEN	G0102F01	11	12.87	11/29/1999	10/1/2006			SPOC
P78U	VIDEO HARD COPIER	100064		2.16	PE	GSE	R	3007	DCA	DCA-B4	1	3007	7/4/1998	10/1/2006			SPOC
P78U	VIDEO HARD COPIER	100062		2.16	PE	GSE	R	3007	NASA	KSC	1	3007	7/4/1998	10/1/2006			SPOC
P805M15SDS	GEAR	N/A	N/A		Material			52.15	K-CARGO		1	52.15				EA	CMC
P810-1M	DISPLAY UNIT	Q5715553	N/A		PE			1,525.00	JCARGO		1	1525			67593	EA	CMC
P930A	PRINTER,EPSON,800	3HR1455679		2.19	PE	III	R	100	GEM1	FCP	1	100	12/7/2006	7/16/2009			SPOC
P930A	PRINTER,EPSON,800	3HR1455697		2.19	PE	III	R	300	LSF	DCA2B	1	300	6/29/2005	5/20/2009			SPOC
P930A	PRINTER,EPSON,800	3HR1455688		2.19	PE	III	R	300	NBLT	2B	1	300	2/18/2000	11/6/2008			SPOC
P930A	PRINTER,EPSON,800	3HR1455691		2.19	PE	III	R	300	PCS	PC801D01	1	300	2/18/2000	4/2/2008			SPOC
PA1000	ROUTER SYSTEM, CONSOLE VACUUM	97002	N/A		PE			39,526.00	K-CARGO		1	39526			1507562	EA	CMC
PA-1200	DIVIDERS PROPORTION	N/A	N/A		PE			192.1	JCARGO		1	192.1			GFE02831	EA	CMC
PA401224	PANEL, ALUM, 12.25H X 24.00W X .125TK			2.16	Material	GSE	E	58.5	GEN	G0209C01	1	58.5	11/11/1998	10/1/2006			SPOC
PAFA125S2-1	COMPRESSOR	97090407	N/A		PE			650.00	JCARGO		1	650			67661	EA	CMC
PALM111XE	COMPUTER, HAND HELD	B0HP16103437		4.00	PE	PSE	R	249	BUC2	R206	1	249	8/9/2000	10/1/2006			SPOC
PAO88U	ADAPTER, USB TO SERIAL	0705001402		2.19	Material	GSE	R	21.43	GEM1	FCP	1	21.43	12/10/2008	12/10/2008			SPOC
PAO88U	ADAPTER, USB TO SERIAL	0705001404		2.19	Material	GSE	R	21.43	GEM1	FCP	1	21.43	12/10/2008	12/10/2008			SPOC
PAO88U	ADAPTER, USB TO SERIAL	0705001405		2.19	Material	GSE	R	21.43	GEM1	FCP	1	21.43	12/10/2008	12/10/2008			SPOC
PAO88U	ADAPTER, USB TO SERIAL	0705001408		2.19	Material	GSE	R	21.43	GEM1	FCP	1	21.43	12/10/2008	12/10/2008			SPOC
PAO88U	ADAPTER, USB TO SERIAL	074000834		2.19	Material	I	R	21.43	GEM1	FCP	1	21.43	5/14/2009	5/14/2009			SPOC
PAO88U	ADAPTER, USB TO SERIAL	0704000461		2.19	Material	III	R	21.43	GEM1	FCP	1	21.43	6/25/2008	10/16/2008			SPOC
PAO88U	ADAPTER, USB TO SERIAL	0704000535		2.19	Material	III	R	21.43	PCS	PC906B02	1	21.43	8/1/2008	9/8/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0704001203		2.19	Material	I	R	21.43	GEM1	FCP	1	21.43	5/7/2008	11/21/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0704001208		2.19	Material	I	R	21.43	GEM1	FCP	1	21.43	5/7/2008	11/21/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705000046		2.19	Material	I	R	21.43	GEM1	FCP	1	21.43	5/7/2008	11/21/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001348		2.19	Material	I	R	21.43	GEM1	FCP	1	21.43	5/7/2008	11/21/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001650		2.19	Material	I	R	21.43	GEM1	FCP	1	21.43	5/7/2008	5/20/2009			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0704001172		2.19	Material	I	R	21.43	LAB	GSE	1	21.43	5/7/2008	10/21/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001775		2.19	Material	I	R	21.43	PGSC	201A	1	21.43	5/7/2008	7/10/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001799		2.19	Material	I	R	21.43	PGSC	201A	1	21.43	5/7/2008	7/10/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003247		2.19	Material	I	R	21.43	PGSC	201A	1	21.43	5/7/2008	7/10/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003257		2.19	Material	I	R	21.43	PGSC	201A	1	21.43	5/7/2008	7/10/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003376		2.19	Material	I	R	21.43	PGSC	201A	1	21.43	5/7/2008	7/10/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003398		2.19	Material	I	R	21.43	PGSC	201A	1	21.43	5/7/2008	7/10/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003711		2.19	Material	I	R	21.43	PGSC	201A	1	21.43	5/7/2008	7/10/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003780		2.19	Material	I	R	21.43	PGSC	201A	1	21.43	5/7/2008	7/10/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001792		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001807		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001819		2.19	Material	I	R	21.43	PGSC	202A	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001829		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001834		2.19	Material	I	R	21.43	PGSC	202A	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001838		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001839		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001844		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001848		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001852		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001853		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001858		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001863		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001864		2.19	Material	I	R	21.43	PGSC	202A	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001869		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001872		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001876		2.19	Material	I	R	21.43	PGSC	202A	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001881		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001907		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001916		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001920		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001938		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001946		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001948		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001964		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002015		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002051		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002066		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002087		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002088		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002092		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002104		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002115		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002126		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002193		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002199		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002217		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002223		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002227		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002265		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002272		2.19	Material	I	R	21.43	PGSC	201B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003377		2.19	Material	I	R	21.43	PGSC	202B	1	21.43	5/7/2008	7/11/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001755		2.19	Material	I	R	21.43	PGSC	203B	1	21.43	5/7/2008	7/16/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001760		2.19	Material	I	R	21.43	PGSC	203B	1	21.43	5/7/2008	7/16/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001763		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/16/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001771		2.19	Material	I	R	21.43	PGSC	203B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001789		2.19	Material	I	R	21.43	PGSC	203B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001791		2.19	Material	I	R	21.43	PGSC	203B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001795		2.19	Material	I	R	21.43	PGSC	203B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001803		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001830		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001835		2.19	Material	I	R	21.43	PGSC	204B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001850		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001857		2.19	Material	I	R	21.43	PGSC	204B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001868		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001880		2.19	Material	I	R	21.43	PGSC	204B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001901		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001915		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001919		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001924		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001939		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001940		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001942		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001957		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001972		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001974		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001978		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001982		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002007		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002009		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002022		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002027		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002034		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002050		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002059		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002071		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002097		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002111		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002169		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002216		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002250		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002258		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002259		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002264		2.19	Material	I	R	21.43	PGSC	103A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002284		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705002294		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003224		2.19	Material	I	R	21.43	PGSC	103B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003225		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003236		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003250		2.19	Material	I	R	21.43	PGSC	103B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003252		2.19	Material	I	R	21.43	PGSC	103B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003382		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003386		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003389		2.19	Material	I	R	21.43	PGSC	103B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003430		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003703		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003779		2.19	Material	I	R	21.43	PGSC	203B	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003781		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003790		2.19	Material	I	R	21.43	PGSC	204A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003798		2.19	Material	I	R	21.43	PGSC	203A	1	21.43	5/7/2008	7/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003249		2.19	Material	I	R	21.43	PGSC	103B	1	21.43	5/7/2008	1/21/2009			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003399		2.19	Material	I	R	21.43	PGSC	103B	1	21.43	5/7/2008	1/21/2009			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0712003773		2.19	Material	I	R	21.43	PGSC	103B	1	21.43	5/7/2008	1/21/2009			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0705001521		2.19	Material	II	R	21.43	PCS	PC606B01	1	21.43	5/7/2008	3/4/2009			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0704000461		2.19	Material	III	R	21.43	GEM1	FCP	1	21.43	5/7/2008	6/17/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0704000535		2.19	Material	III	R	21.43	GEM1	FCP	1	21.43	5/7/2008	7/21/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0704000520		2.19	Material	III	R	21.43	GEM1	FCP	1	21.43	5/7/2008	10/24/2008			SPOC
PAO88UZ	ADAPTER, USB TO SERIAL KIT	0704001188		2.19	Material	III	R	21.43	GEM1	FCP	1	21.43	5/7/2008	11/6/2008			SPOC
PASS-1000-1	DISKETTES VERSION 3.63	0001		2.16	Material	GSE	R	11400	NASA	KSC/FCE	1	11400	3/6/2000	10/1/2006			SPOC
PASS-1000-2	DEVICE DRIVERS, PASS-1000	0001		2.16	Material	GSE	R	1000	NASA	KSC/FCE	1	1000	3/6/2000	10/1/2006			SPOC
PATCH, 2" X 3 5/8", 126, CEE	PATCH, 126, CEE			2.89	Material	PSE	E	7.52	GEN	G0703D02	2	15.04	7/16/2008	7/18/2008			SPOC
PATCH, USA LOGO CLOSEOUT CREW	CLOSEOUT CREW PATCH, 4" X 9 5/8"			2.89	Material	PSE	E	12.62	GEN	G0801E02	12	151.44	5/29/2008	8/17/2009			SPOC
Pattern 1569	1" Webbing	N/A	N/A		Material			13.30	ROTHE		13	172.8792				YD	CMC
Pattern 2095	Webbing	N/A	N/A		Material			71.99	ROTHE		10	719.887				YD	CMC
Pattern 9476	3/8 " Nomex Webbing	N/A	N/A		Material			26.60	ROTHE		47	1250.0496				YD	CMC
Pattern 9650	Webbing, Type IV, 1"	N/A	N/A		Material			29.09	ROTHE		8	232.7224				YD	CMC
Pattern 9650	Webbing, Type IV, 3/4"	N/A	N/A		Material			6.47	ROTHE		9	58.2471				YD	CMC
Pattern 9650-1-1 1/2	Webbing	N/A	N/A		Material			20.32	ROTHE		26	528.4344				YD	CMC
PB0720147-01	NIKON CHARGER, MODIFIED	70300722		2.16	Material	STE	R	120	LAB	BAT	1	120	3/26/2008	11/24/2009			SPOC
PB0720147-02	NIKON CHARGER, MODIFIED	70300750		2.00	Material	STE	R	120	LAB	BAT	1	120	3/26/2008	3/26/2008			SPOC
PB0720147-03	NIKON CHARGER, MODIFIED	70300751		2.00	Material	STE	R	120	LAB	BAT	1	120	3/26/2008	3/26/2008			SPOC
PC102-I	DIGITAL PC BOARD, ONSITE	960230		2.19	Material	III	E	250	PCS	PC904B02	1	250	5/21/2004	9/29/2007			SPOC
PC1058	CAMERA, DIGITAL	324514142		4.00	PE	PSE	R	565	GEM1	ELEC	1	565	9/12/2005	10/1/2006			SPOC
PC12	PROGRAMMING CONNECTOR			2.16	Material	GSE	R	39.5	GEN	G0511E02	2	79	11/16/2001	10/1/2006			SPOC
PC1202	CAMERA DIGITAL	85220450	N/A		PE			328.49	K-CARGO		1	328.49			68427	EA	CMC
PCA2C314NLLC62Z	CONNECTOR, RECEPT			2.09	Material	I	E	39.02	BOND	B0908F01	17	663.34	7/4/1998	9/24/2008			SPOC
PCC104BCT-ND	CAPACITOR, CERAMIC, MULTILAYER, 0.1UF 10% 50V		FEB-2001	9.00	Material	I	E	0.57	BOND	B1009A02	76	43.32	4/19/2001	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
PCD-TP-220S	CARD READER, PCMCIA	P4504090 0000183		2.16	Material	GSE	R	125	LAB	GSE	1	125	1/11/2005	10/1/2006			SPOC
PCD-TP-220S	CARD READER, PCMCIA	P4504090 0000184		2.16	Material	GSE	R	125	LAB	GSE	1	125	1/11/2005	10/1/2006			SPOC
PCK-40	ESD COORDINATOR'S KIT			2.16	Material	GSE	E	1780.95	GEN	G0211A01	4	7123.8	4/15/2002	4/20/2007			SPOC
PCL402	PROCESS CURRENT CALIBRATOR	F00599		2.16	PE	GSE	R	445	LAB	GSE	1	445	7/4/1998	10/1/2006			SPOC
PCL-744	CARD, INTELLIGENT SERIAL INTERFACE, 8-PORT,F/ PC	9301516		2.16	Material	GSE	E	420.75	LSF	G44B	1	420.75	9/21/1999	10/1/2006			SPOC
PCVD1502	VIDEO SYSTEM, CAMERA PROSHARE, INTEL	2022723		2.19	Material	I	R	871	PCS	PC402C01	1	871	9/20/2005	10/1/2006			SPOC
PCVD1502	VIDEO SYSTEM, CAMERA PROSHARE, INTEL	4001919		2.19	Material	I	R	871	PCS	PC405B01	1	871	8/15/2005	10/1/2006			SPOC
PCVD1502	VIDEO SYSTEM, CAMERA PROSHARE, INTEL	4002335		2.19	Material	I	R	871	PCS	PC405B01	1	871	8/15/2005	10/1/2006			SPOC
PCVD1502	VIDEO SYSTEM, CAMERA PROSHARE, INTEL	4002791		2.19	Material	I	R	871	PCS	PC405B01	1	871	8/15/2005	10/1/2006			SPOC
PCVD1502	VIDEO SYSTEM, CAMERA PROSHARE, INTEL	4015298		2.19	Material	I	R	871	PCS	PC405B01	1	871	8/15/2005	10/1/2006			SPOC
PCVD1502	VIDEO SYSTEM, CAMERA PROSHARE, INTEL	4015356		2.19	Material	I	R	871	PCS	PC405B01	1	871	8/15/2005	10/1/2006			SPOC
PCVD1502	VIDEO SYSTEM, CAMERA PROSHARE, INTEL	4015868		2.19	Material	I	R	871	PCS	PC405B01	1	871	8/15/2005	10/1/2006			SPOC
PDVM-40ME	DIGITAL CASSETTE, XL-1 DIGITAL CAMCORDER		13142	2.09	Material	I	E	16.06	BOND	PAL303A	200	3212	4/15/2008	7/1/2008			SPOC
PDVM-40ME	DIGITAL CASSETTE, XL-1 DIGITAL CAMCORDER		13731	2.09	Material	I	E	15.8	LSF	B66B	200	3160	8/19/2009	9/29/2009			SPOC
PE3122-36	CABLE, ADAPTER, 36", SSMB-PLUG TO SSMB-PLUG			2.16	Material	GSE	E	45.71	GEN	G0402F02	4	182.84	1/29/2008	1/29/2008			SPOC
PE6000-3.6K	BNC, 3600 OHM RESISTOR TERMINATION			2.16	Material	GSE	E	51.52	GEN	G0507E01	1	51.52	9/30/2009	11/5/2009			SPOC
PE6000-4.7K	BNC, 4700 OHM RESISTOR TERMINATION			2.16	Material	GSE	E	51.52	GEN	G0507E01	1	51.52	9/30/2009	11/5/2009			SPOC
PE6000-50	TERMINATOR, 50 OHM, PASTERNACK			2.19	Material	GSE	E	11.09	PCS	PC606C02	3	33.27	7/4/1998	8/10/2009			SPOC
PE6000-50	TERMINATOR, 50 OHM, PASTERNACK			2.19	Material	I	E	11.09	BOND	B0901B01	50	554.5	7/4/1998	8/10/2009			SPOC
PE6000-50	TERMINATOR, 50 OHM, PASTERNACK			2.19	Material	III	E	11.09	GEN	G0109D01	10	110.9	7/4/1998	8/10/2009			SPOC
PE6000-50	TERMINATOR, 50 OHM, PASTERNACK			2.19	Material	III	E	11.09	PCS	PC904B01	3	33.27	7/4/1998	8/10/2009			SPOC
PE6019	SMA MALE CAP WITH CHAIN		13313	2.19	Material	I	E	11.63	PCS	PC301B02	6	69.78	10/8/2008	4/1/2009			SPOC
PE6119	SMA FEMALE CAP WITH CHAIN		13314	2.19	Material	I	E	23.26	PCS	PC301B02	6	139.56	10/8/2008	1/9/2009			SPOC
PE-83752-16	EMULATOR, IN-CIRCUIT, FOR 8XC751 DEVICE FAMILY			2.16	Material	GSE	E	1106.3	GEN	G0402AA02	1	1106.3	9/30/2008	9/30/2008			SPOC
PE9001	T-CONNECTOR, BNC, FEMALE-MALE-FEMALE			2.19	Material	I	E	8.12	BOND	B1012B02	50	406	7/4/1998	10/30/2007			SPOC
PE9392	ADAPTER, CONNECTOR, SSMB-JACK TO BNC-PLUG			2.16	Material	GSE	E	55.2	GEN	G0402F02	8	441.6	1/29/2008	1/29/2008			SPOC
PEL-25-64-25	ELEMENT, FILTER, 25 MICRON			2.16	Material	GSE	E	10	GEN	G0403E01	7	70	3/22/2007	5/15/2007			SPOC
PEN 50-9-HB	.9 MM, MECHANICAL PENCIL, LEAD REFILL			2.13	Material	I	E	0.84	BOND	B1204B02	250	210	11/26/2008	4/9/2009			SPOC
PERMABOND 105	ADHESIVE		AC1409	9.00	Material	I	E	95.1	BOND	FCB03	1	95.1	10/21/2009	10/21/2009			SPOC
PF030UA#ABA	COMPUTER LAPTOP	CNF4300\	N/A		PE			1,705.81	K-CARGO		1	1705.81			68412	EA	CMC
PF030UA#ABA	COMPUTER LAPTOP	CNF4300\	N/A		PE			1,705.81	K-CARGO		1	1705.81			68413	EA	CMC
PF030UA#ABA	COMPUTER LAPTOP	CNF4300\	N/A		PE			1,705.81	K-CARGO		1	1705.81			68414	EA	CMC
PF030UA#ABA	COMPUTER LAPTOP	CNF4300\	N/A		PE			1,705.81	K-CARGO		1	1705.81			68415	EA	CMC
PF-12P	P1, CONNECTOR, PLUG		10318	2.09	Material	I	E	15.56	BOND	B0902B02	8	124.48	9/18/2001	10/1/2006			SPOC
PFL037T	BEAM CLAMP, THREADED 3/8-16			2.16	Material	GSE	E	4.44	GEN	G0506G02	50	222	11/13/2001	10/1/2006			SPOC
PFT0.2-4UN-M3	FILTER CARTRIDGE, 0.2 MICRON			2.16	Material	GSE	E	45.88	GEN	G0605A02	4	183.52	5/27/1999	10/1/2006			SPOC
PG462	CABINET FLAMMABLE	N/A	N/A		PE			400.00	JCARGO		1	400			67637	EA	CMC
PG463	CABINET FLAMMABLE	N/A	N/A		PE			400.00	JCARGO		1	400			67636	EA	CMC
PG464	CABINET FLAMMABLE	N/A	N/A		PE			400.00	JCARGO		1	400			67635	EA	CMC
PG-73	GAUGE, COMPOUND VAC-PRESS	5001		2.16	Material	GSE	R	2.03	LAB	GSE	1	2.03	7/15/2008	7/15/2008			SPOC
PGC 33407	SWIFFER DISPOSABLE CLOTHS			2.89	Material	PSE	E	0.38	GEN	G0705F02	1376	522.88	2/26/2003	8/5/2009			SPOC
PGC02255	COMET POWDER CLEANSER			9.00	Material	PSE	E	2.25	GEN	G0807C01	30	67.5	3/31/2003	10/1/2006			SPOC
PGC02255	COMET POWDER CLEANSER			9.00	Material	PSE	E	2.25	GEN	G0807D01	14	31.5	3/31/2003	10/1/2006			SPOC
PGM-63L-30V/-1BAR	GAUGE, VACUUM, 63MM, STEM MT.,LQD. FILLED, SST BDY			2.16	Material	GSE	E	55	GEN	G0604E01	3	165	5/27/2005	8/25/2009			SPOC
PHC.0B.307.CLLD35	CONNECTOR, RECEPTACLE, 7 SOLDER CONTACTS			2.16	Material	GSE	E	25.21	PCS	PC602B01	1	25.21	1/7/2002	9/29/2007			SPOC
PHC10	CONTROLLER, HEAD PROBE	L72182	N/A		PE			2,600.00	JCARGO		1	2600			67681	EA	CMC
PHG.0B.305.CLLD42	CONNECTOR, RECEPTACLE			2.16	Material	GSE	E	17.27	GEN	G0101D05	6	103.62	5/17/2001	10/1/2006			SPOC
PHG.1B.305.CLLD52Z	CONNECTOR, RECEPTACLE, 5 SOCKETS			2.16	Material	GSE	E	33.89	GEN	G0101D07	3	101.67	2/8/2002	10/14/2008			SPOC
PHL1K304NLCK70	LEMO CONNECTOR, EVA OBS GSE			2.09	Material	I	E	34.7	PCS	PC301C01	1	34.7	3/27/2001	10/1/2006			SPOC
PHOTOSHOP CS	SOFTWARE, DESKTOP PUBLISHING			2.16	Material	GSE	E	780	GEN	G0602B01	2	1560	4/5/2005	10/1/2006			SPOC
PIXMA MP830	PRINTER, CANON PIXMA MP830	AAKK5020	N/A		PE			239.99	K-CARGO		1	239.99			68459	EA	CMC
PK10023	SHIPPING BOX			2.00	Material	GSE	E	200	SHIP	DOCK	1	200	4/15/2009	7/31/2009			SPOC
PK18-4R-C	TERMINAL LUG, RING, KYNAR INSULATION, 22-18 GA.		11959236A	2.19	Material	I	E	1.99	PCS	PC305C03	166	330.34	6/2/2009	10/30/2009			SPOC
PL155-47	CONNECTOR, TWINAX, 3-LUG WRENCH CRIMP			2.09	Material	I	E	14.77	BOND	B0905E02	12	177.24	7/4/1998	10/19/2009			SPOC
PL-19-3	SHOULDER SCREW			2.10	Material	I	E	0.5	BOND	B0502D5	1	0.5	9/22/2000	10/1/2006			SPOC
PL20-1	CONNECTOR, COAX, MALE		155589	2.09	Material	I	E	6.76	BOND	B0909F01	4	27.04	10/8/2004	1/9/2008			SPOC
PL71-47	TRB PLUG, TRI-BAYONET			2.09	Material	I	E	18.5	BOND	B0902C01	4	74	7/2/2002	10/1/2006			SPOC
PL75C-201	CONNECTOR, TWINAXAL		47071	2.19	Material	I	E	16.65	BOND	B0905E02	6	99.9	12/11/2000	12/17/2007			SPOC
PLDR-1-00	ROD, DELRIN PLASTIC, 1"		587774	9.00	Material	I	E	5.85	MACH	MS6A	10	58.5	4/10/2006	5/1/2009			SPOC
PLDR-1-00	ROD, DELRIN PLASTIC, 1"		2014812	9.00	Material	I	E	0.93	MACH	MS6A	36	33.48	6/1/2009	6/3/2009			SPOC
PLDR-1-500	ROD, DELRIN, 1.500" D., BLACK, FED SPEC LP-392A		567063	9.00	Material	I	E	4.77	MACH	MS4C	10	47.7	4/18/2006	1/7/2009			SPOC
PLDR-1-500	ROD, DELRIN, 1.500" D., BLACK, FED SPEC LP-392A		3745-072208	9.00	Material	I	E	0.65	MACH	SBRK3A	204	132.6	7/24/2009	7/29/2009			SPOC

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PLPTFE25%GLASS-750	PLATE, TEFLON 25% GLASS FILLED 3/4" THK.		F0204DM105	2.87	Material	I	E	1.32	MACH	MS4A	114	150.48	3/24/2005	10/1/2006			SPOC
PLR9600-116-125	LEXAN, SHEET 1/8" THK		62137	2.87	Material	I	E	0.03	MACH	MS1S	3824	114.72	2/11/2009	2/13/2009			SPOC
PLSPOLYP-250	SHEET, POLYPROPELYNE, 1/4" TK			9.00	Material	GSE	E	43.36	MACH	MS3C	1	43.36	6/24/1999	10/1/2006			SPOC
PLT1M	CABLE TIE, PANDUIT, 4"L X .10W			2.09	Material	I	E	0.04	BOND	B0901B02	695	27.8	7/4/1998	1/23/2009			SPOC
PLT1M-C76	CABLE TIES, 4"L X .098W X .043T, TEFZEL			2.87	Material	I	E	1.39	BOND	B0901B02	67	93.13	5/20/1999	10/16/2009			SPOC
PM014	AUDIO LOOPBACK, CABLE		U20783777	2.19	Material	GSE	E	8.6	PCS	PC601A02	1	8.6	7/22/2008	7/22/2008			SPOC
PM1430RM	MONOCHROME MONITOR, 14"(WITH RACKMOUNTS)	G2090 (T)		2.16	STE	GSE	R	2229.09	GEM1	ELEC	1	2229.09	7/4/1998	10/1/2006			SPOC
PM1430RM	MONOCHROME MONITOR, 14"(WITH RACKMOUNTS)	G2087 (T)		2.16	STE	GSE	R	2229.09	LSF	G46B	1	2229.09	7/4/1998	2/2/2008			SPOC
PM1430RM	MONOCHROME MONITOR, 14"(WITH RACKMOUNTS)	G2111 (T)		2.16	STE	GSE	R	2229.09	NASA	KSC/FCE	1	2229.09	7/4/1998	10/1/2006			SPOC
PM2-2044SLP	JACK PALLET SUPER LOW PROFILE	S302567	N/A		PE			469.00	K-CARGO		1	469			68465	EA	CMC
PM5646 M/11	PHILLIPS TV TEST SIGNAL GENERATOR	KF872		2.16	PE	GSE	R	4100	DCA	DCA-G3	1	4100	7/4/1998	5/19/2009			SPOC
PM5646 M/11	PHILLIPS TV TEST SIGNAL GENERATOR	KF904		2.16	PE	GSE	R	4100	NASA	KSC/FCE	1	4100	7/4/1998	1/26/2009			SPOC
PM9086/011	NICAD BATTERY PACK			2.16	Material	GSE	E	100	GEN	G0604E01	4	400	4/26/2002	12/8/2009			SPOC
PMF 1.5	FUSE, PICO, 1.5 AMP, SLOW BLOW			2.09	Material	I	E	1.15	BOND	B1008BB02	3	3.45	2/10/1999	4/8/2008			SPOC
PMM-810	DIGITAL MULTIMETER	556810		2.16	PE	GSE	R	75	GEM1	ELEC	1	75	9/22/1998	8/20/2009			SPOC
PNG3B809NLLD82Z	CONNECTOR, RECEPTACLE			2.09	Material	GSE	E	81.95	GEN	G0302D01	1	81.95	7/4/1998	10/1/2006			SPOC
PNG3B809NLLD83Z	CONNECTOR, RECEPTACLE		6/04	2.09	Material	I	E	81.06	BOND	B1007C01	26	2107.56	6/29/2004	4/20/2008			SPOC
PNR101-500	NYLON ROD, POLYPENCO NYLON 101 (.500" DIA.)		3213789	9.00	Material	GSE	E	1.1	GEN	TEMP	200	220	12/1/2009	12/1/2009			SPOC
POD-375-H	PINCH OFF DEVICE, HYDRAULIC	F00891		2.16	PE	GSE	R	2900	LSF	G48B	1	2900	7/4/1998	10/1/2006			SPOC
POWER EDGE 4600	COMPUTER SERVER	9TQYK11	N/A		PE			19,915.00	JCARGO		1	19915			67491	EA	CMC
PP11L	COMPUTER, LAPTOP	JNLMV71		2.16	PE	PSE	R	1572	BUC1	R113	1	1572	1/13/2006	6/13/2007			SPOC
PP11L	COMPUTER, LAPTOP	HPLMV71		2.16	PE	PSE	R	1572	BUC2	R210	1	1572	1/13/2006	10/1/2006			SPOC
PP11L	COMPUTER, LAPTOP	5PLMV71		2.16	PE	PSE	R	1572	LSF	G8I	1	1572	1/13/2006	9/28/2009			SPOC
PP11L	COMPUTER, LAPTOP	6PLMV71		2.16	PE	PSE	R	1572	LSF	G8I	1	1572	1/13/2006	9/28/2009			SPOC
PP11L	COMPUTER, LAPTOP	BNLMV71		2.16	PE	PSE	R	1572	LSF	G8I	1	1572	1/13/2006	9/28/2009			SPOC
PP18L	COMPUTER, LAPTOP	63LG5B1		4.00	PE	PSE	R	1782	BUC1	R110	1	1782	12/12/2006	12/12/2006			SPOC
PP18L	COMPUTER, LAPTOP	7VHCNB1		4.00	PE	PSE	R	1733	BUC1	R113	1	1733	8/31/2007	8/31/2007			SPOC
PP18L	COMPUTER, LAPTOP	53LG5B1		4.00	PE	PSE	R	1920	BUC2	F28	1	1920	12/12/2006	12/12/2006			SPOC
PP18L	COMPUTER, LAPTOP	9TZBNB1		4.00	PE	PSE	R	1733	BUC2	R229	1	1733	12/13/2006	12/13/2006			SPOC
PP18L	COMPUTER, LAPTOP	D5V9WC1		4.00	PE	PSE	R	1944	BUC2	R229	1	1944	8/10/2007	8/10/2007			SPOC
PP18L	COMPUTER, LAPTOP	1JJXGG1		4.00	PE	PSE	R	1886	BUC2	F27	1	1886	5/4/2009	5/4/2009			SPOC
PP18L	COMPUTER, LAPTOP	2JJXGG1		4.00	PE	PSE	R	1886	BUC2	F24	1	1886	5/4/2009	5/4/2009			SPOC
PP18L	COMPUTER, LAPTOP	35DBYD1		4.00	PE	PSE	R	1722	BUC2	D23	1	1722	5/4/2009	5/4/2009			SPOC
PP18L	COMPUTER, LAPTOP	4MDGYD1		4.00	PE	PSE	R	1722	BUC2	E25	1	1722	5/4/2009	5/4/2009			SPOC
PP18L	COMPUTER, LAPTOP	8363PD1		4.00	PE	PSE	R	1845	BUC2	R212	1	1845	10/3/2007	5/4/2009			SPOC
PP18L	COMPUTER, LAPTOP	GK5GYD1		4.00	PE	PSE	R	1722	BUC2	E25	1	1722	5/4/2009	5/4/2009			SPOC
PP18L	COMPUTER, LAPTOP	HHJXGG1		4.00	PE	PSE	R	1886	BUC2	F24	1	1886	5/4/2009	5/4/2009			SPOC
PP18L	COMPUTER, LAPTOP	JHJXGG1		4.00	PE	PSE	R	1886	BUC2	F24	1	1886	5/4/2009	5/4/2009			SPOC
PP18L	COMPUTER, LAPTOP	13LG5B1		4.00	PE	PSE	R	1920	NBL	LMF-140	1	1920	12/12/2006	12/12/2006			SPOC
PP18L	COMPUTER, LAPTOP	23LG5B1		4.00	PE	PSE	R	1920	NBL	140	1	1920	12/12/2006	12/12/2006			SPOC
PP18L	COMPUTER, LAPTOP	33LG5B1		4.00	PE	PSE	R	1920	NBL	140	1	1920	12/12/2006	12/12/2006			SPOC
PP18L	COMPUTER, LAPTOP	43LG5B1		4.00	PE	PSE	R	1920	NBL	LMF-140	1	1920	12/12/2006	12/12/2006			SPOC
PP18L	COMPUTER, LAPTOP	2VHCNB1		4.00	PE	PSE	R	1733	NBL	R140	1	1733	10/4/2007	10/4/2007			SPOC
PP18L*G	COMPUTER, LAPTOP	5PK97F1		2.16	Material	GSE	R	1722	BUC1	CEL	1	1722	2/12/2008	4/29/2008			SPOC
PP18L*G	COMPUTER, LAPTOP	CL0FYF1		2.16	Material	GSE	R	1722	GEM1	ELEC	1	1722	4/29/2008	6/10/2008			SPOC
PP18L*G	COMPUTER, LAPTOP	7PK97F1		2.16	Material	GSE	R	1722	LAB	GSE	1	1722	2/12/2008	2/13/2008			SPOC
PP-46-0361-01	3X OBJECTIVE LENS, 75 MM			2.09	Material	I	E	672.95	BOND	B0902E02	5	3364.75	8/16/2007	8/17/2007			SPOC
PP-56-0651	BULB (PIPETTE)			2.16	Material	GSE	E	35	GEN	G0509BB02	2	70	1/22/2008	1/22/2008			SPOC
PP-56-3025	HYDROMETER			2.16	Material	GSE	E	74.01	GEN	G0509BB02	2	148.02	1/22/2008	1/22/2008			SPOC
PP-56-4042	PIPPETTE			2.16	Material	GSE	E	23	GEN	G0509BB02	2	46	1/22/2008	1/22/2008			SPOC
PP-BJ	ADAPTER, BNC TO PHONO			2.09	Material	I	E	4.2	BOND	B0903B02	24	100.8	2/19/2008	10/14/2008			SPOC
PPR2	PUNCH, 1/16" ROLL PIN			2.89	Material	PSE	E	4.45	GEN	G0710B28	1	4.45	4/23/1999	1/6/2009			SPOC
PR311	WIRE TWISTER PLIER, 10 1/2"			2.16	Material	GSE	E	87.2	GEN	G0603BB01	2	174.4	3/20/2001	10/1/2006			SPOC
PRL-145	CHLORINE TEST PAPER			2.16	Material	PSE	E	5.25	GEN	G0801D01	10	52.5	7/11/2000	2/3/2009			SPOC
PRO 420 PNP	POWER SUPPLY	FB970555	N/A		PE			219	JCARGO		1	219			GFE07019	EA	CMC
PRO 420 PNP	POWER SUPPLY	FB970555	N/A		PE			219	JCARGO		1	219			GFE07018	EA	CMC
PRO CAM	CAMERA POLAROID	N/A	N/A		PE			150.00	JCARGO		1	150			67430	EA	CMC
PRO1000	POWER SUPPLY	WB96405	N/A		PE			165	JCARGO		1	165			GFE08870	EA	CMC
PROMAC-2	EPROM PROGRAMMER	492590		2.16	PE	GSE	R	500	GEN	G0205AA01	1	500	7/4/1998	9/30/2008			SPOC
PROTO-PRESS	PROTO-PRESS	D0059221	N/A		PE			950.00	JCARGO		1	950			67634	EA	CMC
PROTO-PRESS	PROTO-PRESS	E0728121	N/A		PE			1,377.00	JCARGO		1	1377			67630	EA	CMC
PS-120	NUTDRIVER SET, MINITURE STANDARD			2.16	Material	GSE	E	30.57	GEN	G0603F01	11	336.27	7/31/1998	4/9/2008			SPOC
PS22040-1	ADAPTER, PARACHUTE HARNESS, QUICK FIT			2.13	Material	I	E	6.25	BOND	B0602F8	24	150	8/2/2005	10/1/2006			SPOC
PS3/16#2X500W/B	NYLON BUNGEE,WHITE			2.13	Material	I	E	12.03	BOND	B1407C02	11	132.33	7/4/1998	9/14/2009			SPOC
PS501	POWER SUPPLY	B050486		2.16	PE	GSE	R	350	GEM1	ELEC	1	350	7/4/1998	8/20/2009			SPOC
PS55	SHREDDER PAPER	1681	N/A		PE			80	JCARGO		1	80			GFE10306	EA	CMC
PS55	SHREDDER PAPER	1680	N/A		PE			80	JCARGO		1	80			GFE10307	EA	CMC
PS-610	BATTERY, 6V, 1AH, 2.01L X 1.65W X 2.01H		13861	2.16	Material	GSE	E	13.58	GEN	G0306G01	15	203.7	12/7/2009	12/7/2009			SPOC
PS70101-1	ADAPTER, BUCKLE			2.13	Material	I	E	1.24	BOND	B0602F8	24	29.76	9/8/2006	10/1/2006			SPOC

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PS710AL-1A	SOLID STATE RELAY		1T428QA6001	2.19	Material	I	E	6.58	PCS	PC303C01	39	256.62	8/12/2005	12/18/2008			SPOC
PS710AL-1A-A	SOLID STATE RELAY		1T825QA6002	2.19	Material	I	E	7.89	DCA	DCA-E3B	99	781.11	11/10/2008	4/24/2009			SPOC
PS-88	SET, MINI SCREWDRIVER			2.16	Material	GSE	E	32.3	GEN	G0603F01	6	193.8	7/31/1998	4/9/2008			SPOC
PS-89	SET, MINIATURE HEX SOCKET			2.16	Material	GSE	E	24.7	GEN	G0602E02	3	74.1	8/17/1998	4/9/2008			SPOC
PSS08	BORESCOPE, SUPERSLIM, 8"			2.16	Material	GSE	E	1190	GEN	G0204AA02	2	2380	6/1/2007	6/1/2007			SPOC
PSS08-NVK	KIT, SUPERSLIM, 8" HAWKEYE, PRO			2.16	Material	GSE	E	1569	GEN	G0208BB02	4	6276	6/1/2007	6/7/2007			SPOC
PST-3660-1-46	PORTABLE SCISSOR LIFT TABLE, 36 IN W X	S258895	N/A		PE			3,511.20	K-CARGO		1	3511.2			68446	EA	CMC
PT18-4R-C	TERMINAL LUG, RING, TEFZEL INS, 22-18 GA, #4 HOLE		40616738A	2.19	Material	I	E	0.75	BOND	B0904E02	10	7.5	11/3/2004	3/18/2009			SPOC
PT18-4R-C	TERMINAL LUG, RING, TEFZEL INS, 22-18 GA, #4 HOLE		12145	2.19	Material	I	E	0.85	PCS	PC305G02	8	6.8	11/9/2005	12/19/2006			SPOC
PT2001	PRESS HYDRAULIC	90503	N/A		PE			31,450.00	JCARGO		1	31450			67647	EA	CMC
PT250R	CUT OFF TOOL, PNEUMATIC, 3", 22000 RPM			2.16	Material	GSE	E	228.15	GEN	G0303F02	2	456.3	4/24/2007	2/25/2008			SPOC
PT550	LABELING SYS, ELEC, TZ, PROF	D8S125436		2.13	PE	PSE	R	323.28	BUC1	CEL	1	323.28	2/18/2000	10/1/2006			SPOC
PT-550	LABELING SYSTEM, ELECTRONIC	E0S296061		4.00	PE	PSE	R	273.71	GEM1	ELEC	1	273.71	12/8/2000	10/1/2006			SPOC
PT820U-05XCC1	LAPTOP, 750MHZ TOSHIBA	41696631U		2.19	PE	GSE	R	2597.49	GEM1	FCP	1	2597.49	10/8/2001	12/18/2007			SPOC
PTN0805H1002BBW	RESISTOR, 10K OHM, 0.1% 200MW		101894-07	9.00	Material	I	E	3.33	BOND	B1005A01	100	333	2/21/2007	3/27/2008			SPOC
PTRGRV-2-00	ROD, PTFE, 2" DIA, AMS 3656		0494667901	2.87	Material	I	E	3.65	MACH	MS7A	36	131.4	5/6/2005	10/1/2006			SPOC
PTSTFE-093	PLASTIC SHEET, TEFLON, 3/32" THICK		10657	2.87	Material	I	E	0.09	MACH	MS3A	1330	119.7	6/18/2002	10/1/2006			SPOC
PU-448	SSV, MONITOR	1003		2.16	PE	GSE	R	240	GEM1	FCP	1	240	6/25/1999	3/19/2008			SPOC
PV-0G14B12PN16	CONNECTOR		0143-24	2.09	Material	I	E	192.44	BOND	B0908C02	6	1154.64	11/9/2001	10/1/2006			SPOC
PV-0G14B12SN16	CONNECTOR		A0138-08	2.09	Material	I	E	182.45	BOND	B0908F01	18	3284.1	10/4/2001	1/9/2008			SPOC
PV2218-1	TUBING, CLEAR, PVC, 1 1/8"ID X 1 3/8"OD			2.16	Material	GSE	E	0.28	GEN	G0201AA02	240	67.2	8/5/2004	10/1/2006			SPOC
PV30	VACUUM BAG, SEALER MACHINE	S8D001	N/A		PE			4,512.00	K-CARGO		1	4512			1031339	EA	CMC
PV3024-1	TUBING, CLEAR, PVC, 1 1/2"ID X 1 7/8"OD			2.16	Material	GSE	E	0.42	GEN	G0211A01	456	191.52	8/31/1999	3/12/2009			SPOC
PV-4720	VIDEO CASSETTE RECORDER	A8AA1815	N/A		PE			374.00	JCARGO		1	374			67616	EA	CMC
PVM-1351Q	VIDEO MONITOR, NTSC, 13"	2002607		2.16	STE	GSE	R	1344.8	GEM1	R101	1	1344.8	7/4/1998	11/5/2007			SPOC
PVM-8045Q	VIDEO MONITOR, NTSC, 8" COLOR	2003645		2.16	PE	GSE	R	1257.5	NASA	JSC/32	1	1257.5	10/15/1999	10/1/2006			SPOC
PVM-8045Q	VIDEO MONITOR, NTSC, 8" COLOR	2003654		2.16	PE	GSE	R	1257.5	NASA	JSC	1	1257.5	10/15/1999	10/1/2006			SPOC
PVM-8045Q	VIDEO MONITOR, NTSC, 8" COLOR	2003655		2.16	PE	GSE	R	1257.5	NASA	JSC/32	1	1257.5	10/15/1999	10/1/2006			SPOC
PVT30A	HEAT SEALING MACHINE	RA43120-	N/A		PE			4,576.00	K-CARGO		1	4576			68457	EA	CMC
PX-608CU	BURNER, DVD EXTERNAL	509958028570		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028572		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028573		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028574		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028576		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028613		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028614		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028615		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028616		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028619		4.00	PE	PSE	R	219	BUC2	B20	1	219	10/1/2007	8/24/2009			SPOC
PX-608CU	BURNER, DVD EXTERNAL	509958028620		4.00	PE	PSE	R	219	GEM1	R114	1	219	10/1/2007	12/18/2007			SPOC
PX716UF	DRIVE, DVD/CD +/- R/RW	507542201649		2.16	PE	GSE	R	276	GEM1	FCP	1	276	7/12/2006	12/18/2007			SPOC
PX716UF	DRIVE, DVD/CD +/- R/RW	507542201651		2.16	PE	GSE	R	276	GEM1	FCP	1	276	7/12/2006	12/18/2007			SPOC
PX716UF	DRIVE, DVD/CD +/- R/RW	507542201654		2.16	PE	GSE	R	276	GEN	G0208E02	1	276	7/12/2006	5/21/2008			SPOC
PX716UF	DRIVE, DVD/CD +/- R/RW	507542201666		2.16	PE	GSE	R	276	LAB	GSE	1	276	7/12/2006	3/27/2008			SPOC
PX716UF	DRIVE, DVD/CD +/- R/RW	507542164312		2.16	PE	PSE	R	282	LAB	CAM	1	282	12/19/2005	8/24/2009			SPOC
PX716UF	DRIVE, DVD/CD +/- R/RW	507542164329		2.16	PE	PSE	R	282	LAB	CAM	1	282	12/19/2005	8/24/2009			SPOC
PX755UF	DVD/CD ROM R/W	509380101475		4.00	PE	PSE	R	209	BUC1	R116	1	209	4/20/2007	8/21/2009			SPOC
PX755UF	DVD/CD ROM R/W	509380101501		4.00	PE	PSE	R	209	BUC1	R116	1	209	4/20/2007	8/21/2009			SPOC
PX849A8#ABA	DISPLAY UNIT, FLAT PANEL	CNC6120	N/A		PE			185.00	K-CARGO		1	185			68456	EA	CMC
PX849A8#ABA	DISPLAY UNIT, FLAT PANEL	CNC6120	N/A		PE			185.00	K-CARGO		1	185			68455	EA	CMC
Q00611-006	CABLE, DB15, STRAIGHT THRU, MALE TO MALE			2.16	Material	GSE	E	14.5	GEN	G0602E02	3	43.5	10/15/2003	10/1/2006			SPOC
Q1-50	RING, RETAINER			2.16	Material	GSE	E	2.23	GEN	G0202D12	26	57.98	7/31/2006	2/28/2007			SPOC
Q2000,BCR5,D1	AMMETER, 3 1/2 DIGIT	8410651-54		2.16	PE	GSE	R	177.3	GEM1	ELEC	1	177.3	7/4/1998	8/20/2009			SPOC
Q2000-AVR4-G	METER, PANEL DC VOLT 199V GRN LED	5250883		2.16	Material	GSE	R	286	GEM1	ELEC	1	286	4/5/2004	8/20/2009			SPOC
Q2669A	PRINTER, LASERJET	MXBM117	N/A		PE			382.00	K-CARGO		1	382			68430	EA	CMC

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Q3715A	PRINTER, COLOR LASER	JPSC7812MR		4.00	PE	PSE	R	3990	BUC1	R116	1	3990	10/9/2007	10/9/2007			SPOC
Q3715A#ABA	PRINTER, COLOR LASERJET 5550DN	JPFC6300	N/A		PE			3,449.00	K-CARGO		1	3449			68453	EA	CMC
Q3715A#ABA	PRINTER, COLOR LASERJET 5550DN	JPFC6300	N/A		PE			3,449.00	K-CARGO		1	3449			68454	EA	CMC
Q5956A	PRINTER, ADP	CNGKK58887		4.00	PE	PSE	R	679	BUC1	R104	1	679	4/2/2007	4/2/2007			SPOC
Q5987A	PRINTER, COLOR LASERJET	CNWBF75749		4.00	PE	PSE	R	675	BUC2	201	1	675	4/28/2008	4/28/2008			SPOC
Q-60R1	TARGET, KODAK COLOR INPUT			2.10	Material	PSE	E	33.28	GEN	G0705E01	18	599.04	10/30/2000	10/7/2008			SPOC
Q873021MIRTG	CASTER, 3"X1-1/4", TOTAL LOCKING, 1/2-13 THD STEM			2.16	Material	GSE	E	21.5	GEN	G0203B02	2	43	10/29/2002	10/1/2006			SPOC
QC-2	HEADSETS, QUIET COMFORT 2 ACOUSTIC NOISE CANCELLING					I			JSC/SA		37					EA	GFE/SA
QC2R200	TORQUE WRENCH, RATCHET 200 IN/LB.	0997601034		2.16	Material	I	E	168	BOND	B1403E01	1	168	12/11/2007	12/11/2007			SPOC
QC2R200	TORQUE WRENCH, RATCHET 200 IN/LB.	0997601035		2.16	Material	I	E	168	BOND	B1403E01	1	168	12/11/2007	12/11/2007			SPOC
QC2R200	TORQUE WRENCH, RATCHET 200 IN/LB.	0997601036		2.16	Material	I	E	168	BOND	B1403E01	1	168	12/11/2007	12/11/2007			SPOC
QC2R200	TORQUE WRENCH, RATCHET 200 IN/LB.	0997601039		2.16	Material	I	E	168	BOND	B1403E01	1	168	12/11/2007	12/11/2007			SPOC
QCS9593	TORQUE SPRING(200-1000 IN.LB) 3/8 DR			2.13	Material	I	E	35.4	BOND	B01A58	4	141.6	6/19/2008	7/1/2008			SPOC
QD1R200	WRENCH, TORQUE 40-200 IN-LBS	1208080041		2.13	PE	I	R	246	BUC1	CEL	1	246	2/3/2009	11/20/2009			SPOC
QD1R200	WRENCH, TORQUE 40-200 IN-LBS	1208080049		2.13	PE	I	R	246	BUC1	CEL	1	246	2/3/2009	11/20/2009			SPOC
QD1R200	WRENCH, TORQUE 40-200 IN-LBS	1208080079		2.13	PE	I	R	246	BUC1	CEL	1	246	2/3/2009	11/20/2009			SPOC
QD1R200	WRENCH, TORQUE 40-200 IN-LBS	1208080088		2.13	PE	I	R	246	BUC1	CEL	1	246	2/3/2009	11/20/2009			SPOC
QD1R200	WRENCH, TORQUE 40-200 IN-LBS	1208080194		2.13	PE	I	R	246	BUC1	CEL	1	246	2/3/2009	11/20/2009			SPOC
QD1R50	TORQUE WRENCH, 10-50 IN. LBS., 1/4 INCH DRIVE	0208705337		2.13	Material	I	R	278.07	BUC1	CEL	1	278.07	4/1/2008	5/5/2009			SPOC
QD1R50	TORQUE WRENCH, 10-50 IN. LBS., 1/4 INCH DRIVE	0208705356		2.13	Material	I	R	278.07	BUC1	CEL	1	278.07	4/1/2008	5/5/2009			SPOC
QD1R50	TORQUE WRENCH, 10-50 IN. LBS., 1/4 INCH DRIVE	0208705368		2.13	Material	I	R	278.07	BUC1	CEL	1	278.07	4/1/2008	5/5/2009			SPOC
QD1R50	TORQUE WRENCH, 10-50 IN. LBS., 1/4 INCH DRIVE	0208705369		2.13	Material	I	R	278.07	BUC1	CEL	1	278.07	4/1/2008	5/5/2009			SPOC
QD1R50	TORQUE WRENCH, 10-50 IN. LBS., 1/4 INCH DRIVE	0208705370		2.13	Material	I	R	278.07	BUC1	CEL	1	278.07	4/1/2008	5/5/2009			SPOC
QDS27514	THRUST BEARING ASSY (200-1000 IN.LB 3/8 DR)			2.13	Material	I	E	0.84	BOND	B01A58	4	3.36	6/19/2008	7/1/2008			SPOC
QJR117F	WRENCH, TORQUE	1025		2.13	Material	I	R	50	BOND	B1405F01	1	50	6/25/1999	10/1/2006			SPOC
QTS135	1/4" TORQUE LIMITING DRIVE (5-35 IN/LBS)	3864		2.13	Material	I	R	326.55	BOND	B1401G02	1	326.55	4/24/2008	5/22/2008			SPOC
QTS135	1/4" TORQUE LIMITING DRIVE (5-35 IN/LBS)	3865		2.13	Material	I	R	326.55	BOND	B1401G02	1	326.55	4/24/2008	5/22/2008			SPOC
QTS135	1/4" TORQUE LIMITING DRIVE (5-35 IN/LBS)	3866		2.13	Material	I	R	326.55	BOND	B1401G02	1	326.55	4/24/2008	5/22/2008			SPOC
QTS135	1/4" TORQUE LIMITING DRIVE (5-35 IN/LBS)	3867		2.13	Material	I	R	326.55	BOND	B1401G02	1	326.55	4/24/2008	5/22/2008			SPOC
QTS135	1/4" TORQUE LIMITING DRIVE (5-35 IN/LBS)	3863		2.13	Material	I	R	326.55	BOND	B1401G02	1	326.55	4/24/2008	5/29/2008			SPOC
QUALICHECK 196	LEAK DETECTOR, PORTABLE	44988		2.16	Material	GSE	R	1990	LAB	GSE	1	1990	7/27/2004	10/1/2006			SPOC
QUALICHECK 196	LEAK DETECTOR, PORTABLE	44993		2.16	Material	GSE	R	1990	LAB	GSE	1	1990	7/27/2004	10/1/2006			SPOC
QUALICHECK 196	LEAK DETECTOR, PORTABLE	44997		2.16	Material	GSE	R	1990	LAB	GSE	1	1990	7/27/2004	10/1/2006			SPOC
QUICK CHECK 800	BAR CODE READER	V1402884	N/A		PE			1,710.00	JCARGO		1	1710			69600	EA	CMC
QX-811	TEST FILM		0811-011-1101	2.07	Material	III	E	170	GEN	G0109A02	2	340	4/6/2007	4/6/2007			SPOC
R230-757	DRAWING PAPER, 18X24			2.13	Material	I	E	10	BOND	B0203F02	4	40	1/5/2000	10/1/2006			SPOC
R4110-2	BLOWER, REGENERATIVE, GAST	0109400786		2.16	Material	GSE	R	756	LAB	GSE	1	756	2/27/2009	3/23/2009			SPOC
R44240P04	ADAPTER, 1/4 MALE DYNATUBE TO 1/4 FEMALE AN			2.13	Material	I	E	69.33	BOND	B1401C11	18	1247.94	6/24/2005	10/13/2008			SPOC
R459.500	FUSE, FAST-ACTING (0.5A)		050625014749	2.09	Material	I	E	1.21	BOND	B0907D02	500	605	2/6/2007	6/18/2008			SPOC
R459.500	FUSE, FAST-ACTING (0.5A)		050621014187	2.09	Material	I	E	1.21	BOND	B0907D02	79	95.59	2/6/2007	10/13/2009			SPOC
R7603	OSCILLOSCOPE	LR22803		2.16	PE	GSE	R	2560	GEM1	ELEC	1	2560	7/4/1998	10/1/2006			SPOC
R7603	OSCILLOSCOPE	B342075		2.16	PE	GSE	R	2560	NASA	KSC/FCE	1	2560	7/4/1998	10/1/2006			SPOC
R783-18	THREAD NATURAL FIBERGLASS PTFE COAT	N/A	N/A		Material			25.37	JCARGO		4	101.4964				LB	CMC
R7K69	REDUCER, PAINT, SHERWIN WILLIAMS			2.16	Material	GSE	E	9.68	HAZ	H09D	4	38.72	6/3/1999	3/20/2008			SPOC
RA18-6F	TERMINAL LUG, FORK, NYLON INS, 22-16 GA, #6 SCREW			2.00	Material	GSE	E	0.89	GEN	G0307C13	82	72.98	8/9/2006	3/21/2007			SPOC
RAD64055403	BOUFFANT CAP, 21" WHITE DISPOSABLE POLYPROPLYLEN			2.89	Material	PSE	E	4	GEN	G0805AA02	16	64	3/29/2007	11/6/2009			SPOC
RAT853	TERMINAL LUG, RING, TEFZEL INS, 22-18 GA, #6 HOLE		34-CJN-31	9.00	Material	I	E	2.25	BOND	B0904C02	300	675	9/14/2009	9/14/2009			SPOC
RAT853	TERMINAL LUG, RING, TEFZEL INS, 22-18 GA, #6 HOLE		12390	9.00	Material	I	E	0.98	BOND	B0904C02	45	44.1	6/22/2006	10/27/2009			SPOC
RAT853	TERMINAL LUG, RING, TEFZEL INS, 22-18 GA, #6 HOLE		6709	9.00	Material	III	E	0.31	GEN	G0103AA01	909	281.79	7/4/1998	12/16/2008			SPOC
RBT873	TERMINAL LUG, RING, TEFZEL INS, 16-14 GA, #10 HOLE		25-0198	2.09	Material	I	E	0.16	BOND	B0912B02	840	134.4	7/4/1998	10/1/2006			SPOC
RC-2100	DRYER METAL PHOTO	2-3391R	N/A		PE			1,495.00	JCARGO		1	1495			67613	EA	CMC
RCR07G205JS	RESISTOR, 2 MEG OHM, 1/4 WATT, 5%, CARBON COMP.		9606	2.09	Material	II	E	1.5	BOND	B0402AA01	36	54	11/2/2000	10/1/2006			SPOC
RCTS-003B	TEST SYSTEM, RADIO COMMUNICATIONS			2.16	Material	GSE	R	53329.84	GEM1	ELEC	1	53329.84	8/5/2009	10/9/2009			SPOC
RD10	AIR DRYER	07G-D064	N/A		PE			1,600.00	JCARGO		1	1600			67666	EA	CMC

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RD-DXA200-02	DAQEXPLORER SOFTWARE		1.03	2.16	Material	GSE	E	455.08	GEN	G0302C02	1	455.08	10/9/2008	12/9/2008			SPOC
RD-MV230-3-2/C2	30-CHANNEL RECORDER, OMEGA	S5GA06661		2.16	Material	GSE	R	6792.98	GEM1	ELEC	1	6792.98	10/25/2007	10/25/2007			SPOC
RD-MV230-3-2/C2	30-CHANNEL RECORDER, OMEGA	S5GA06662		2.16	Material	GSE	R	6792.98	GEM1	ELEC	1	6792.98	10/25/2007	10/25/2007			SPOC
RD-MV230-3-2/C2	30-CHANNEL RECORDER, OMEGA	S5E603221		2.16	Material	GSE	R	6792.98	GEM1	R105	1	6792.98	10/4/2005	11/8/2007			SPOC
RD-MV-M1223LJ-A	FLASH MEMORY CARD, ATA 32MB			2.16	Material	GSE	E	164.16	GEN	G0501C01	2	328.32	8/15/2005	12/9/2008			SPOC
RE65G5001F	RESISTOR, 5K OHM, 10-WATT, WW, 1%, CHASSIS MOUNTED		0318	2.19	Material	I	E	2.5	BOND	B0903D02	5	12.5	10/6/2003	10/1/2006			SPOC
RE65GR300	RESISTOR, 0.3 OHMS, 10 WATTS, 1%		M0032	2.09	Material	I	E	2.9	BOND	B0901B01	31	89.9	5/15/2001	10/1/2006			SPOC
RE65GR300	RESISTOR, 0.3 OHMS, 10 WATTS, 1%		M9644	2.09	Material	I	E	3.25	BOND	B0901B01	9	29.25	7/22/1998	10/1/2006			SPOC
RE65GR300	RESISTOR, 0.3 OHMS, 10 WATTS, 1%		9244	2.09	Material	III	E	6.15	GEN	G0103AA01	2	12.3	7/4/1998	10/1/2006			SPOC
RE65GR300	RESISTOR, 0.3 OHMS, 10 WATTS, 1%		9431	2.09	Material	III	E	6.15	GEN	G0103AA01	7	43.05	7/4/1998	10/1/2006			SPOC
RE75GR100	RESISTOR, WW, PWR 0.1 OHMS, 30W, 1%		01/03	2.09	Material	I	E	10.75	BOND	B1005C02	17	182.75	2/7/2001	4/29/2008			SPOC
REDAR-A11200-06	HOSE ASSEMBLY		D/C-4093	2.15	Material	I	R	379.5	BOND	B0510C02	5	1897.5	8/17/2009	8/25/2009			SPOC
REF02AP	INTEGRATED CIRCUIT, PRECISION REFERENCE, 5 VOLT			2.16	Material	GSE	E	2.95	GEN	G0406E02	8	23.6	3/25/2003	11/20/2009			SPOC
R-EM311	DEFIBRILLATOR, EMERGENCY	706791		2.89	PE	PSE	R	3469.99	BUC2	E25	1	3469.99	9/7/1999	10/1/2006			SPOC
RF-D5000	SHEET, TEFLON	N/A	N/A		Material			2.67	K-CARGO		90	240.3				FT	CMC
RFI 25-5	CONNECTOR COVER		0833	2.09	Material	I	E	3.98	BOND	B1001E2	1	3.98	8/20/2008	9/24/2008			SPOC
RFI 25-5	CONNECTOR COVER		0823	2.09	Material	I	E	3.98	BOND	B1001E2	2	7.96	8/20/2008	12/4/2009			SPOC
RG174A/U	CABLE,COAX, 50 OHM		M110	2.19	Material	GSE	E	0.76	GEN	G0411E01	36	27.36	5/20/2009	6/8/2009			SPOC
RG179B/U	COAX CABLE		41893	2.09	Material	I	E	0.4	BOND	B1703A01	16	6.4	2/20/2001	9/12/2007			SPOC
RG179B/U	COAX CABLE		L152744	2.09	Material	I	E	0.35	BOND	B0901G01	79	27.65	6/10/2003	8/18/2009			SPOC
RG179B/U	COAX CABLE		L152744	2.09	Material	I	E	0.35	BOND	PAL401D	402	140.7	6/10/2003	8/18/2009			SPOC
RG179B/U	COAX CABLE		254874	2.09	Material	I	E	0.32	BOND	B0901G01	16	5.12	5/4/2001	11/24/2009			SPOC
RG179B/U	COAX CABLE		254874	2.09	Material	I	E	0.32	BOND	PAL403D	2402	768.64	5/4/2001	11/24/2009			SPOC
RJR24CX104P	RESISTOR		200023404	2.87	Material	I	E	18.71	BOND	B1001B02	23	430.33	11/20/2009	11/20/2009			SPOC
RK412WS	WIND SCREEN, SNAP FIT			2.09	Material	I	E	26.5	BOND	B0908B02	9	238.5	2/19/2002	10/1/2006			SPOC
RL-7744	COMMONDE MODE CHOKE		0708	2.19	Material	I	E	10.23	PCS	PC303D02	66	675.18	3/6/2007	3/6/2007			SPOC
RL-7745	INDUCTOR,470UH		905	2.19	Material	I	E	27.6	PCS	PC304C02	66	1821.6	4/23/2007	4/23/2007			SPOC
RL-7745	INDUCTOR,470UH		904	2.19	Material	I	E	27.6	PCS	PC304D02	3	82.8	1/3/2007	12/10/2007			SPOC
RL-7745	INDUCTOR,470UH		903	2.19	Material	I	E	29.75	PCS	PC304D02	14	416.5	4/18/2006	10/6/2008			SPOC
RLO1802	REACTOR, LINE	N/A	N/A		Material			222.75	K-CARGO		1	222.75				EA	CMC
RLR05C1002FS	RESISTOR, 10K, 1/8W, 1%		200602US	9.00	Material	I	E	0.98	BOND	B1002B02	101	98.98	5/26/2006	4/25/2008			SPOC
RLR05C1003FS	RESISTOR, 100K .125W, 1%		36384786	2.13	Material	I	E	0.55	BOND	B1001B02	100	55	2/18/2008	2/18/2008			SPOC
RLR05C1102FS	RESISTOR, 11K, 1/8W, 1%		41547537	2.13	Material	I	E	0.5	BOND	B0901D2	198	99	6/10/2009	7/16/2009			SPOC
RLR05C1200FS	RESISTOR, 120OHM 1/8W 1%TOL		0620A	2.09	Material	I	E	0.48	BOND	B0903E02	401	192.48	6/16/2006	8/26/2008			SPOC
RLR05C1201GS	RESISTOR, 1.2K, 2%, 1/8 W		200525US	2.09	Material	I	E	1.55	BOND	B1002B02	101	156.55	5/26/2006	4/29/2009			SPOC
RLR05C1500FSB14	RESISTOR, 150 OHM, 1/8 WATT		37966215	2.15	Material	I	E	0.53	BOND	B1001E4	53	28.09	6/12/2008	6/24/2008			SPOC
RLR05C1601GS	RESISTOR, 1.6K, 1/8W, 2%		36090545	2.09	Material	I	E	0.9	BOND	B1002A01	100	90	1/31/2008	1/31/2008			SPOC
RLR05C2203GS	RESISTOR, 220K, 1/8W, 2%		40474838	2.09	Material	I	E	0.39	BOND	B0901E6	298	116.22	6/10/2009	8/10/2009			SPOC
RLR05C2701FS	RESISTOR, 2.7KOHM 1/8W 1%TOL		27323960	2.09	Material	I	E	5.94	BOND	B0903E02	89	528.66	3/24/2006	9/23/2009			SPOC
RLR05C3010FSB14	RESISTOR, 301 OHM, 1/8 WATT		38533177	2.15	Material	I	E	0.53	BOND	B1001E4	1	0.53	6/12/2008	11/18/2009			SPOC
RLR05C3010FSB14	RESISTOR, 301 OHM, 1/8 WATT		0605	2.15	Material	I	E	2.5	PCS	PC305A01	92	230	7/20/2007	6/16/2008			SPOC
RLR05C3600GS	RESISTOR, 360 OHM, 1/8W, 2%		0641AJ	2.09	Material	I	E	0.47	BOND	B1002B02	200	94	2/19/2007	4/5/2008			SPOC
RLR05C3602GS	RESISTOR, FIXED 36.0K 1/8 WATT 2%		0038151967	2.87	Material	I	E	0.79	BOND	B0901F2	97	76.63	2/7/2008	8/27/2009			SPOC
RLR05C3603GR	RESISTOR, METAL FILM, 360K, 1/8W, 2%		42709964	2.09	Material	I	E	4.89	BOND	B1001A02	100	489	8/17/2009	8/17/2009			SPOC
RLR05C4701GS	RESISTOR, FIXED 4.7K 1/8 WATT 2%		200623US	2.87	Material	I	E	0.98	BOND	B1002D01	99	97.02	6/29/2006	8/27/2009			SPOC
RLR05C4991FS	RESISTOR, 4.99K 1/8 WATT, 1%		36922923	2.87	Material	I	E	0.55	BOND	B0901D2	100	55	2/18/2008	2/18/2008			SPOC
RLR05C6200GS	RESISTOR, 620 OHM, 1/8 W, 2%		0609AJ	2.09	Material	I	E	1.18	BOND	B1001B02	100	118	5/25/2006	10/24/2007			SPOC
RLR05C6202GS	RESISTOR, FIXED 62.0K 1/8 WATT 2%		200608US	2.87	Material	I	E	1.05	BOND	B1005A01	100	105	6/1/2006	3/27/2008			SPOC
RLR05C6800GS	RESISTOR, 680 OHM, 1/8W, 2%		30784952	2.09	Material	I	E	0.9	BOND	B1002A01	100	90	1/31/2008	1/31/2008			SPOC
RLR05C6801GS	RESISTOR, 6.8K, 1/8 W, 2%		23342103	2.09	Material	I	E	1.1	BOND	B0901C4	49	53.9	5/22/2006	7/30/2009			SPOC
RLR05C6801GS	RESISTOR, 6.8K, 1/8 W, 2%		27755	2.09	Material	I	E	0.75	BOND	B0910D02	100	75	9/8/2009	9/8/2009			SPOC
RLR05C7501FS	RESISTOR, 7.5K, 1/8 W, 1%		26055571	2.06	Material	I	E	1.1	BOND	B1006B02	90	99	7/21/2006	5/21/2008			SPOC
RLR05C75R0GS	RESISTOR, 75 OHM, 1%, 1/8W			2.09	Material	I	E	0.26	BOND	B0901D5	82	21.32	7/4/1998	10/1/2006			SPOC
RLR05C95R3FS	RESISTOR, 95.3 OHM, 1/8W, 1%		00317973	2.09	Material	I	E	0.9	BOND	B1002C01	99	89.1	2/12/2008	5/14/2008			SPOC
RLR07C1000FS	100 OHM RESISTOR, 1/4W, 1%		10969	2.09	Material	I	E	0.46	BOND	B1001C6	65	29.9	7/4/1998	9/1/2009			SPOC
RLR07C1002FS	RESISTOR, 10K, 1/4 W, 1%		20465425	2.09	Material	I	E	0.55	BOND	B0205F02	93	51.15	3/16/2005	10/6/2008			SPOC
RLR07C1003FS	RESISTOR, 100K, 1/4 W, 1%		0441	2.09	Material	I	E	0.65	BOND	B1002A02	97	63.05	7/1/2005	1/19/2009			SPOC
RLR07C1003FS	RESISTOR, 100K, 1/4 W, 1%		081839305461	2.09	Material	I	E	0.85	BOND	B1002A02	67	56.95	3/25/2009	10/7/2009			SPOC
RLR07C12R1FS	RESISTOR, 12.1 OHMS, 1/4W, 1%		13733627	2.19	Material	I	E	1.75	PCS	PC307B01	2	3.5	4/1/2005	1/19/2009			SPOC
RLR07C12R1FS	RESISTOR, 12.1 OHMS, 1/4W, 1%		200613US	2.19	Material	I	E	0.35	PCS	PC303B01	84	29.4	11/2/2006	10/7/2009			SPOC
RLR07C2404GS	RESISTOR, METAL FILM, 2.4M, 1/4W, 2%		P5459125	2.09	Material	I	E	1.3	BOND	B0910D02	98	127.4	5/18/2009	7/1/2009			SPOC
RLR07C2801FS	RESISTOR 2.8K 1/4W 1%		0307	2.19	Material	I	E	1.38	PCS	PC303B01	95	131.1	6/23/2006	10/26/2006			SPOC
RLR07C75R0GS	RESISTOR, 75 OHM, 2%, 1/4 W		0611AJ	2.09	Material	I	E	1.55	BOND	B1001B02	100	155	5/25/2006	10/24/2007			SPOC
RLR20C1101GS	RESISTOR		8710BJ	2.15	Material	I	E	0.79	BOND	B1001B02	18	14.22	6/18/2008	6/18/2008			SPOC
RLR20C1101GS	RESISTOR		8947BJ	2.15	Material	I	E	0.79	BOND	B1001B02	68	53.72	6/18/2008	6/18/2008			SPOC
RLR20C1101GS	RESISTOR		9049BJ	2.15	Material	I	E	0.79	BOND	B1001B02	14	11.06	6/18/2008	6/18/2008			SPOC
RLR32C033R0GR	RESISTOR, 33 OHM, 1W, MIL-R-39017		0144AJ	2.19	Material	I	E	6.28	BOND	B1001D6	100	628	10/4/2004	10/1/2006			SPOC
RLR32C2001FR	RESISTOR, 2K OHMS, 1W, 1%		0324	2.19	Material	I	E	3.95	PCS	PC307C03	200	790	5/17/2005	10/1/2006			SPOC
RLR32C2001FS	RESISTOR, 2K RESISTOR, 1W, 1%		9551BJ	2.19	Material	I	E	4.95	PCS	PC301B01	16	79.2	1/5/2005	11/19/2009			SPOC
RMA-24-SSV	FLOWMETER, 5-70 LPM AIR			2.16	Material	GSE	E	41.25	GEN	G0509E02	2	82.5	8/14/2001	11/21/2008			SPOC
RME-193	PC, RACK MOUNT	96004986		2.16	STE	GSE	R	3900	LAB	SSA	1	3900	8/18/1998	10/1/2006			SPOC
RN55D10R0F	RESISTOR, 10 OHM, 1%, 1/8W		9810J	2.09	Material	I	E	1.45	BOND	B0908A02	46	66.7	7/21/1998	10/1/2006			SPOC
RN55D4991F	RESISTOR, 4.99K OHMS, 1% PER MIL-R-10509		B-5972	2.16	Material	GSE	E	0.08	GEN	G0605D01	39	3.12	7/4/1998	10/1/2006			SPOC
RNC50H1300FS	RESISTOR, FIXED, 130, 1/20W, 1%		8242	2.09	Material	I	E	0.44	PCS	PC305A01	66	29.04	7/20/2007	1/14/2009			SPOC
RNC50H1433FS	RESISTOR 143K, 1/20W, 1%		143K	2.09	Material	I	E	0.86	BOND	B1001C2	91	78.26	2/27/2002	10/1/2006			SPOC
RNC50H2372FS	RESISTOR, FIXED, 23.7K, 1/20W, 1%		8327	2.09	Material	I	E	0.44	PCS	PC305A01	66	29.04	7/20/2007	1/14/2009			SPOC
RNC50H3571FS	RESISTOR, 3.57K, 1/20W, 1%		8427	2.09	Material	I	E	0.44	PCS	PC305A01	12	5.28	7/20/2007	6/21/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
RNC50H3571FS	RESISTOR, 3.57K, 1/20W, 1%		36920572	2.09	Material	I	E	0.62	PCS	PC303B01	152	94.24	6/30/2008	1/14/2009			SPOC
RNC50H4223FS	RESISTOR, 422K, 1/20W, 1%		8412	2.09	Material	I	E	0.44	PCS	PC305A01	32	14.08	7/20/2007	1/14/2009			SPOC
RNC50H4991FS	RESISTOR, 4.99K, 1/20W, 1%		8505	2.09	Material	I	E	0.44	PCS	PC105D02	81	35.64	7/23/2007	2/5/2008			SPOC
RNC50H7320FS	RESISTOR, 732, 1/20W, 1%		8117	2.09	Material	I	E	0.44	PCS	PC305A01	66	29.04	7/20/2007	1/14/2009			SPOC
RNC55J75R0FS	RESISTOR, 75 OHM, 1/10W, 0.1%		9642J	2.09	Material	I	E	0.37	BOND	B0901D10	75	27.75	7/4/1998	5/27/2009			SPOC
RNC65H1000FS	RESISTOR, 100 OHM, 1%, 1/4 WATT, METAL FILM		01597	2.09	Material	I	E	2.89	BOND	B1008BB02	10	28.9	12/2/2000	12/7/2009			SPOC
RR-100	RED BIO-WIPE BAGS					I			JSC/SA		100					EA	GFE/SA
RS02B11K00FB12	RESISTOR, 11K OHMS RESISTORS		0832	2.19	Material	I	E	1.65	BOND	B0907D01	89	146.85	9/5/2008	10/7/2009			SPOC
RS02B11K00FB12	RESISTOR, 11K OHMS RESISTORS		23347040	2.19	Material	I	E	3.2	PCS	PC307B01	11	35.2	3/21/2005	10/1/2008			SPOC
RS02B11K00FB12	RESISTOR, 11K OHMS RESISTORS		200837MX	2.19	Material	I	E	1.58	PCS	PC307C03	85	134.3	10/10/2008	4/29/2009			SPOC
RS02B150R0FB12	3W 150OHM RESISTOR 1%		0040054642	2.19	Material	I	E	1	BOND	B0907F02	100	100	2/10/2009	2/10/2009			SPOC
RS02B150T0FB12	RESISTOR, 150 OHMS 3W 1%		0413	2.19	Material	I	E	1.38	PCS	PC307C03	100	138	5/17/2005	10/1/2006			SPOC
RS02B150T0FB12	RESISTOR, 150 OHMS 3W 1%		0428	2.19	Material	I	E	1.38	PCS	PC307C03	150	207	5/17/2005	10/1/2006			SPOC
RT-100	SOLDERING GUN, RIGID, MINI-PRO			2.89	Material	PSE	R	544	LAB	GSE	1	544	10/7/2004	10/1/2006			SPOC
RT7KCTC-03	CABLE, SCSI PCMCIA			2.19	Material	III	R	50	PCS	PC904C01	2	100	10/31/2001	10/25/2007			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	400259K		2.16	Material	GSE	R	311.75	GEM1	ELEC	1	311.75	12/2/1999	8/20/2009			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	402677W		2.16	Material	GSE	R	178.75	GEM1	FCP	1	178.75	4/23/2007	11/17/2009			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	402681W		2.16	Material	GSE	R	178.75	GEM1	FCP	1	178.75	4/23/2007	11/17/2009			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	402682W		2.16	Material	GSE	R	178.75	GEM1	FCP	1	178.75	4/23/2007	11/17/2009			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	402684W		2.16	Material	GSE	R	178.75	GEM1	FCP	1	178.75	4/23/2007	11/17/2009			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	408558V		2.16	Material	GSE	R	165.6	GEN	G0205F12	1	165.6	11/13/2006	11/13/2006			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	408559V		2.16	Material	GSE	R	165.6	GEN	G0205F12	1	165.6	11/13/2006	11/13/2006			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	408561V		2.16	Material	GSE	R	165.6	GEN	G0205F12	1	165.6	11/13/2006	11/13/2006			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	425011V		2.16	Material	GSE	R	165.6	GEN	G0205F12	1	165.6	11/13/2006	11/13/2006			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	425012V		2.16	Material	GSE	R	165.6	GEN	G0205F12	1	165.6	11/13/2006	11/13/2006			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	455495V		2.16	Material	GSE	R	165.6	GEN	G0205F10	1	165.6	1/4/2007	1/4/2007			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	426263J		2.16	Material	GSE	R	311.75	LAB	GSE	1	311.75	12/2/1999	10/1/2006			SPOC
RTD100Z	TORQUE DRIVER, 20-100 OZF-IN	426269J		2.16	Material	GSE	R	311.75	NASA	JSC	1	311.75	12/2/1999	4/24/2007			SPOC
RTD24Z	TORQUE DRIVER, 6-24 IN-OZ RANGE	461922V		2.16	Material	GSE	R	163.2	GEM1	FCP	1	163.2	6/11/2007	7/3/2008			SPOC
RTD24Z	TORQUE DRIVER, 6-24 IN-OZ RANGE	461929V		2.16	Material	GSE	R	163.2	GEN	G0307C21	1	163.2	6/11/2007	6/11/2007			SPOC
RTD24Z	TORQUE DRIVER, 6-24 IN-OZ RANGE	459904V		2.16	Material	GSE	R	163.2	LAB	GSE	1	163.2	6/11/2007	6/19/2007			SPOC
RTH42ES111J	THERMISTOR, 110OHM		M131060	2.19	Material	I	E	18.16	PCS	PC104C02	9	163.44	7/22/2008	5/18/2009			SPOC
RV4NAYSD103A	POTENTIOMETER			2.13	Material	I	E	17.31	BOND	B1401D10	2	34.62	5/14/2003	9/21/2009			SPOC
RXE375	POLYSWITCH		0065	2.09	Material	I	E	1.75	BOND	B0909B02	25	43.75	9/10/2001	4/8/2008			SPOC
S01008	PAINT, SPRAY, TOUGH COAT, FORD BLUE			2.16	Material	GSE	E	14.09	HAZ	H08D	4	56.36	8/10/2008	10/28/2009			SPOC
S02	HV LEAD SET, HIGH&LOW 1M HV LEAD W/STARBURST CONN.			2.16	Material	GSE	E	165	GEN	G0507C02	6	990	8/10/2009	8/10/2009			SPOC
S020089	CARTRIDGE, INK, TRI-COLOR, EPSON 600		7A30E	9.00	Material	III	E	30	GEN	G0106C01	31	930	11/19/1999	9/29/2007			SPOC
S020089	CARTRIDGE, INK, TRI-COLOR, EPSON 600		2612HC	9.00	Material	III	E	35.5	PCS	PC801C01	12	426	10/31/2002	10/1/2006			SPOC
S020089	CARTRIDGE, INK, TRI-COLOR, EPSON 600		7A30E	9.00	Material	III	E	30	PCS	PC904A02	10	300	11/19/1999	9/29/2007			SPOC
S020089	CARTRIDGE, INK, TRI-COLOR, EPSON 600		3808HA	9.00	Material	III	E	35.5	PCS	PC907A01	4	142	2/20/2004	10/22/2007			SPOC
S020089	CARTRIDGE, INK, TRI-COLOR, EPSON 600		2604CA	9.00	Material	III	E	35.5	PCS	PC801C01	2	71	11/14/2002	10/14/2008			SPOC
S020089	CARTRIDGE, INK, TRI-COLOR, EPSON 600		0A08HC	9.00	Material	III	E	24.15	PCS	PC907A01	6	144.9	3/22/2001	1/8/2009			SPOC
S-04	REDUCER/THINNER,FOR PRESERVO POLYURETHANE PAINT		41668	9.00	Material	I	E	26.4	HAZ	H04D	1	26.4	3/25/2009	3/25/2009			SPOC
S-05	REDUCER/THINNER,POLYTHANE-THINNER		41719	9.00	Material	I	E	26.4	HAZ	H04D	1	26.4	3/25/2009	3/25/2009			SPOC
S-05	REDUCER/THINNER,POLYTHANE-THINNER		41408	9.00	Material	I	E	16.7	HAZ	H04E	1	16.7	1/28/2008	8/4/2009			SPOC
S063-3-00	SHIELD TERMINATOR		367116			I		1.24	JSC/420	421B03S009B	84		9/8/2004			EA	GFE/EC
S08/REV25	AUTOCAD ARM	S0802980	N/A		PE			55,553.00	K-CARGO		1	55553			1977843	EA	CMC
S-0-C-3.7-G D/C	CONTACTS, SPRING-LOADED .66" LONG			2.16	Material	GSE	E	3.75	GEN	G0307C15	49	183.75	4/11/2006	8/27/2007			SPOC
S10068	LENS PORTABLE SYSTEM	LS10050	N/A		PE			9,995.00	JCARGO		1	9995			67580	EA	CMC
S-121FX	CORD,PBI BRAIDED, 16 CARRIER, 3/32" DIA.		38108-942	2.13	Material	I	E	1.5	BOND	B1708C02	4	6	4/5/2000	7/31/2009			SPOC
S-1255-02	ADHESIVE,TAPE		201361657	9.00	Material	I	E	231	BOND	B0902A01	5	1155	8/17/2009	8/17/2009			SPOC
S-12581	ANTI-STATIC FOAM POUCH		FP29038KV			I		0.15	JSC/420	421B01A011A	503		3/31/2008	5/2/2008		EA	GFE/EC
S-177FX	T-TREATED PBI KNIT FABRIC 48" WIDE		418-93	2.13	Material	I	E	0.05	BOND	B1709G02	59	2.95	7/12/2006	10/1/2006			SPOC
S189108	CARTRIDGE, BLACK INK, EPSON		9629EA	2.19	Material	I	E	23.23	PGSC	PG202B02	5	116.15	11/30/2009	11/30/2009			SPOC
S189108	CARTRIDGE, BLACK INK, EPSON		9629EB	2.19	Material	I	E	23.23	PGSC	PG202A03	2	46.46	11/30/2009	11/30/2009			SPOC
S189108	CARTRIDGE, BLACK INK, EPSON		9513EB	2.19	Material	I	E	23.23	PGSC	PG202B01	12	278.76	11/30/2009	12/2/2009			SPOC
S189108	CARTRIDGE, BLACK INK, EPSON		9513EA	2.19	Material	I	E	23.23	PGSC	PG202B02	9	209.07	11/30/2009	12/3/2009			SPOC
S189108	CARTRIDGE, BLACK INK, EPSON		7A26EB	2.19	Material	III	E	37.19	PCS	PC801B02	1	37.19	2/26/2009	2/26/2009			SPOC
S189108	CARTRIDGE, BLACK INK, EPSON		8817ED	2.19	Material	III	E	37.18	PCS	PC801B02	1	37.18	3/6/2009	4/16/2009			SPOC
S191089	CARTRIDGE, INK, TRI-COLOR, EPSON		9523ED	2.19	Material	I	E	23.23	PGSC	PG202A03	4	92.92	11/30/2009	11/30/2009			SPOC
S191089	CARTRIDGE, INK, TRI-COLOR, EPSON		9523EC	2.19	Material	I	E	23.23	PGSC	PG202B01	4	92.92	11/30/2009	12/3/2009			SPOC
S191089	CARTRIDGE, INK, TRI-COLOR, EPSON		9526EC	2.19	Material	I	E	23.23	REC	ACCEPTANCE	8	185.84					SPOC
S191089	CARTRIDGE, INK, TRI-COLOR, EPSON		9526ED	2.19	Material	I	E	23.23	REC	ACCEPTANCE	10	232.3					SPOC
S191089	CARTRIDGE, INK, TRI-COLOR, EPSON		9527EC	2.19	Material	I	E	23.23	REC	ACCEPTANCE	3	69.69					SPOC
S191089	CARTRIDGE, INK, TRI-COLOR, EPSON		9527ED	2.19	Material	I	E	23.23	REC	ACCEPTANCE	3	69.69					SPOC
S191089	CARTRIDGE, INK, TRI-COLOR, EPSON		7920EC	2.19	Material	III	E	35.51	PCS	PC801B02	1	35.51	1/24/2008	8/24/2009			SPOC
S-21170	TRANSFORMER		0811	2.09	Material	I	E	42	BOND	B1012A01	25	1050	4/14/2008	4/18/2008			SPOC
S-216	BRAID, KEVLAR, 1/8" DIA.		12493	9.00	Material	I	E	5.85	BOND	B1708C02	78	456.3	9/12/2006	7/31/2009			SPOC
S2510S	GLASSES, SAFETY, CLEAR	N/A	N/A		Material			3.20	K-CARGO		13	41.6				PR	CMC
S3140	SNAP HOOK, DOUBLE LOCKING FOR 1 3/4 STRAP			2.16	Material	GSE	E	17.06	GEN	G0609C01	8	136.48	9/21/1999	10/1/2006			SPOC
S-3258	TAPE, CLEAR, SHIPPING, 2" X 55 YDS			9.00	Material	PSE	E	1.35	GEN	G0707G02	19	25.65	2/6/2002	2/25/2009			SPOC
S330	PLIERS, 6" NEEDLE NOSE (SMOOTH JAW)			2.16	Material	GSE	E	17.6	GEN	G0404D02	7	123.2	7/31/1998	8/17/2009			SPOC
S-348550-1-T2	SHUTTER SPEED SENSOR-MAGAZINE	1001		2.10	PE	II	R	1000	CAM	CAB4D	1	1000	7/4/1998	4/29/2009			SPOC
S-349300-1-T2	PERKIN-ELMER, DBM TIMER	1002		2.10	Material	III	R	500	CAM	CAB6F	1	500	4/6/2007	7/16/2007			SPOC
S3960C	NON-FLT, GOGGLE, CHEMICAL AND IMPACT	N/A	N/A		Material			12.97	K-CARGO		4	51.88				PR	CMC
S446	DEFLATOR, TUBE/CORE REMOVER			2.16	Material	GSE	E	1.75	GEN	G0602E01	4	7	3/5/2001	8/9/2007			SPOC
S811	MICROCASSETTE RECORDER	139180		2.09	Material	I	R	141.45	BOND	B0904B01	1	141.45	7/4/1998	12/13/2007			SPOC
S811	MICROCASSETTE RECORDER	139707		2.09	Material	I	R	141.45	BOND	B0904B01	1	141.45	7/4/1998	12/13/2007			SPOC
S811	MICROCASSETTE RECORDER	139708		2.09	Material	I	R	141.45	BOND	B0904B01	1	141.45	7/4/1998	12/13/2007			SPOC

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S811	MICROCASSETTE RECORDER	139709		2.09	Material	I	R	141.45	BOND	B0904B01	1	141.45	7/4/1998	12/13/2007			SPOC
S811	MICROCASSETTE RECORDER	139710		2.09	Material	I	R	141.45	BOND	B0904B01	1	141.45	7/4/1998	12/13/2007			SPOC
S83162	POLARIZING FILM			2.16	Material	GSE	E	32.13	GEN	G0507C01	3	96.39	2/4/2004	11/11/2009			SPOC
S-842	WRAP, STRETCH			9.00	Material	PSE	E	108.96	GEN	G0803F01	1	108.96	3/9/1999	7/8/2009			SPOC
SA-088-1031-1	CHAMBER WITH REMOVABLE LID			2.16	Material	GSE	R	3065	LAB	COATING LAB	1	3065	4/12/2005	11/8/2006			SPOC
SA1-T	THERMOCOUPLE, STICK ON, TYPE T, 36" LEADS			2.16	Material	GSE	E	15.91	GEN	G0604C02	18	286.38	12/3/1999	6/8/2009			SPOC
SA-610-1056-1	MODEL 2010 LABCOATER PARYLENE DEPOSITION SYSTEM			2.16	STE	GSE	R	27156.76	LAB	COATING LAB	1	27156.76	4/15/2005	11/8/2006			SPOC
SA-98-5699	IONIC CONTAMINATION TEST MODULE SPARE PARTS KIT			2.16	STE	GSE	R	1296.88	LAB	EMU	1	1296.88	4/15/2005	8/20/2009			SPOC
SABRE 404	ROUTER	827,065	N/A		PE			42,840.00	JCARGO		1	42840			67660	EA	CMC
SAMPLE	SAMPLE CLOTHING		SHORT-KHAKI-34	2.13	Material	III	E	26.08	GEN	G0107B01	1	26.08	5/21/2007	5/21/2007			SPOC
SAMPLE	SAMPLE CLOTHING		SHORT-KHAKI-8	2.13	Material	III	E	22.44	GEN	G0107B01	1	22.44	5/21/2007	5/21/2007			SPOC
SAMPLE	SAMPLE CLOTHING		SHORT-STONE-32	2.13	Material	III	E	26.08	GEN	G0107B01	1	26.08	5/21/2007	5/21/2007			SPOC
SAMPLE	SAMPLE CLOTHING		SHORT-STONE-6	2.13	Material	III	E	22.44	GEN	G0107B01	1	22.44	5/21/2007	5/21/2007			SPOC
SAMPLE	SAMPLE CLOTHING		8 STONE	2.13	Material	III	E	34.57	GEN	G0107BB02	1	34.57	5/25/2007	5/25/2007			SPOC
SAMPLE	SAMPLE CLOTHING		PANT-KHAKI-M	2.13	Material	III	E	34.57	GEN	G0107BB02	1	34.57	5/25/2007	5/25/2007			SPOC
SAMPLE	SAMPLE CLOTHING		PANT-LT.0LIVE-L	2.13	Material	III	E	34.57	GEN	G0107BB02	1	34.57	5/25/2007	5/25/2007			SPOC
SAMPLE	SAMPLE CLOTHING		PANT-OLIVE-34	2.13	Material	III	E	34.57	GEN	G0107BB02	1	34.57	5/25/2007	5/25/2007			SPOC
SAMPLE	SAMPLE CLOTHING		PANT-SLATE-36	2.13	Material	III	E	34.57	GEN	G0107BB02	1	34.57	5/25/2007	5/25/2007			SPOC
SAMPLE	SAMPLE CLOTHING		WPANT-STONE6	2.13	Material	III	E	34.57	GEN	G0107BB02	1	34.57	5/25/2007	5/25/2007			SPOC
SAMPLE	SAMPLE CLOTHING		SHIRT-BTAN-M	2.13	Material	III	E	34.57	GEN	G0107B02	1	34.57	5/29/2007	5/29/2007			SPOC
SAMPLE	SAMPLE CLOTHING		10 KHAKI	2.13	Material	III	E	47.91	GEN	G0107B01	1	47.91	7/25/2007	7/25/2007			SPOC
SAMPLE	SAMPLE CLOTHING		8 KHAKI	2.13	Material	III	E	47.91	GEN	G0107B01	1	47.91	7/25/2007	7/25/2007			SPOC
SAMPLE	SAMPLE CLOTHING		SHIRT-DNM-LG	2.13	Material	III	E	28.5	GEN	G0107B01	1	28.5	9/7/2007	9/7/2007			SPOC
SAMPLE-55	NAMETAG #55 SAMPLE			2.13	Material	III	E	15	GEN	G0101G05	2	30	5/12/2004	10/1/2006			SPOC
SAMPLE-57	NAMETAG #57 SAMPLE			2.13	Material	III	E	19	GEN	G0103C01	2	38	12/2/2002	10/1/2006			SPOC
SAMPLES-3	NUMBERS FROM 0 THRU 9			2.13	Material	III	E	25	GEN	G0108C01	2	50	6/5/2000	9/23/2009			SPOC
SAMPLES-4	STS-108 CREW PATCH			2.98	Material	III	E	54.7	GEN	G0105BB01	2	109.4	2/5/2002	10/1/2006			SPOC
SAMPLES-5	MODIFIED MEATBALL PATCH			2.98	Material	III	E	27.35	GEN	G0108C01	2	54.7	3/7/2002	9/23/2009			SPOC
SAN-35001	EXTRA FINE (9B2N) BDRM-37 TUBE TYPE MARKER					I		1.3781	JSC/420	421B03H058B	98		2/21/1992	8/21/2009		EA	GFE/EC
SB3	BALL,TAP 1/4-20UNC -3B X .5DP		12233	2.10	Material	I	E	7.5	BOND	B01B41	20	150	3/1/2006	10/1/2006			SPOC
SB9-3-SAC1	ENCLOSURE, 9" DEEP X 3.5" HIGH			2.16	Material	GSE	E	213.15	GEN	G0306AA02	1	213.15	8/5/1998	10/1/2006			SPOC
SC 4580	EUREKA VACUUM	0236001257		7.00	Material	PSE	R	302.12	GEM1	FCP	1	302.12	10/14/2002	3/19/2008			SPOC
SC1203-N-480-480-BL	STRAP ASSEMBLY					I		8.74	JSC/420	421B05H008C	4		11/4/1998			EA	GFE/EC
SC337	TEMPERATURE RECORDER, 7 DAY	01202758		2.16	PE	GSE	R	105	NASA	KSC/FCE	1	105	8/9/2001	10/21/2009			SPOC
SC337	TEMPERATURE RECORDER, 7 DAY	01202737		2.16	PE	GSE	R	105	NASA	KSC/FCE	1	105	8/9/2001	10/27/2009			SPOC
SC337	TEMPERATURE RECORDER, 7 DAY	01202733		2.16	PE	GSE	R	105	NASA	KSC/FCE	1	105	8/9/2001	11/6/2009			SPOC
SC337	TEMPERATURE RECORDER, 7 DAY	01202741		2.16	PE	GSE	R	105	SHIP	CABINET	1	105	8/9/2001	1/6/2009			SPOC
SC337	TEMPERATURE RECORDER, 7 DAY	01202744		2.16	PE	GSE	R	105	SHIP	CABINET	1	105	8/9/2001	3/18/2009			SPOC
SC-5	SLIPICONE TUBE			2.89	Material	PSE	E	31	HAZ	H07B	1	31	3/28/2007	5/5/2007			SPOC
SC502	OSCILLOSCOPE, 15 MHz	B025936		2.16	PE	GSE	R	1325	GEM1	ELEC	1	1325	7/4/1998	5/20/2008			SPOC
SC502	OSCILLOSCOPE, 15 MHz	B029111		2.16	PE	GSE	R	2140	GEM1	ELEC	1	2140	8/2/2000	8/20/2009			SPOC
SC502	OSCILLOSCOPE, 15 MHz	B029151		2.16	PE	GSE	R	2140	LAB	LSS	1	2140	7/4/1998	10/1/2006			SPOC
SC502	OSCILLOSCOPE, 15 MHz	B028579		2.16	PE	I	R	1950	GEM1	ELEC	1	1950	7/4/1998	10/1/2006			SPOC
SC503	OSCILLOSCOPE, 10MHz	B032268		2.16	PE	GSE	R	3240	GEM1	ELEC	1	3240	7/4/1998	8/20/2009			SPOC
SC-90-8-2	WEIGHTS, 5 KILOGRAM,FOR INSTRON MODEL 1011 MACHINE			2.16	Material	GSE	E	468.9	GEN	G0607G02	3	1406.7	2/25/1999	4/25/2007			SPOC
SCA30C	CONDITIONER, POWER	65588		2.89	PE	PSE	R	15610	BUC1	R116	1	15610	7/4/1998	10/1/2006			SPOC
SCP115-ND	STRAP, WRIST GROUNDING SYSTEM ESD	N/A	N/A		Material			25.14	JCARGO		1	25.14				EA	CMC
SCP141-ND	STRAP, ADJUSTABLE WRIST ESD	N/A	N/A		Material			24.14	JCARGO		1	24.1421				EA	CMC
SCP213-ND	KIT, GROUNDING ESD	N/A	N/A		Material			450.52	JCARGO		1	450.52				KT	CMC
SCP235-ND	TESTER, WRIST STRAP ESD	N/A	N/A		Material			282.16	JCARGO		1	282.1599				EA	CMC
SCP235-ND	TESTER, WRIST STRAP ESD	N/A	N/A		Material			282.16	JCARGO		1	282.1599				EA	CMC
SCR-104H-C	SCREW, 4/40, ROUND HEAD, STEEL MAC			2.09	Material	III	E	0.03	GEN	G0110E02	100	3	3/24/2004	10/1/2006			SPOC
SD-2630	CREDENZA, 2-DOOR, 30 X 18, WALNUT	3809		3.00	PE	PSE	R	110	BUC2	D22	1	110	7/4/1998	10/1/2006			SPOC
SDD12100370-301	PERSONAL PREFERENCE KIT ASSEMBLY	1053		2.13	Material	I	R	60	NASA	KSC	1	60	10/9/2009	11/16/2009			SPOC
SDD12100370-301	PERSONAL PREFERENCE KIT ASSEMBLY	1054		2.13	Material	I	R	60	NASA	KSC	1	60	10/9/2009	11/16/2009			SPOC
SDD12100370-301	PERSONAL PREFERENCE KIT ASSEMBLY	1055		2.13	Material	I	R	60	NASA	KSC	1	60	10/9/2009	11/16/2009			SPOC
SDD12100370-301	PERSONAL PREFERENCE KIT ASSEMBLY	1056		2.13	Material	I	R	60	NASA	KSC	1	60	10/9/2009	11/16/2009			SPOC
SDD12100370-301	PERSONAL PREFERENCE KIT ASSEMBLY	1057		2.13	Material	I	R	60	NASA	KSC	1	60	10/9/2009	11/16/2009			SPOC
SDD12100370-301	PERSONAL PREFERENCE KIT ASSEMBLY	1058		2.13	Material	I	R	60	NASA	KSC	1	60	10/9/2009	11/16/2009			SPOC
SDD12100370-301	PERSONAL PREFERENCE KIT ASSEMBLY	1059		2.13	Material	I	R	60	NASA	KSC	1	60	10/9/2009	11/16/2009			SPOC
SDD12100370-301	PERSONAL PREFERENCE KIT ASSEMBLY	1063		2.13	Material	I	R	60	NASA	KSC	1	60	10/9/2009	11/16/2009			SPOC
SDD12100370-701	BAG, UTILITY	1010		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	1011		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	1013		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC

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SDD12100370-701	BAG, UTILITY	1016		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5001		2.13	Material	I	R	85	BUC1	CEL	1	85	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5002		2.13	Material	I	R	85	BUC1	CEL	1	85	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5003		2.13	Material	I	R	85	BUC1	CEL	1	85	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5004		2.13	Material	I	R	85	BUC1	CEL	1	85	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5005		2.13	Material	I	R	85	BUC1	CEL	1	85	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5006		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5007		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5008		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5009		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5010		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5011		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5012		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5013		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5014		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5015		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5016		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5017		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5018		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5019		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5020		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5028		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5030		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5031		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5032		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5033		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5034		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5035		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5036		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5037		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5038		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5039		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5040		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5041		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5042		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5043		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5044		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5045		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5046		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5047		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5048		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5049		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5050		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5051		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5052		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5053		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5054		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5055		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/22/2009			SPOC
SDD12100370-701	BAG, UTILITY	5029		2.13	Material	I	R	60	BUC1	CEL	1	60	7/4/1998	10/23/2009			SPOC
SDD13101649-301	TIE WRAP,IV/EV[3.62"L X .184]			2.13	Material	I	E	0.24	BOND	B1303F01	999	239.76	7/4/1998	6/18/2009			SPOC
SDD13101649-301	TIE WRAP,IV/EV[3.62"L X .184]			2.13	Material	I	E	0.24	PCS	PC305D06	133	31.92	7/4/1998	6/18/2009			SPOC
SDD13101649-302	TIE WRAP,IV/EV[7.31"L X .184"W]			9.00	Material	I	E	0.85	BOND	B1303D01	300	255	7/4/1998	10/20/2009			SPOC
SDD13101649-302	TIE WRAP,IV/EV[7.31"L X .184"W]			9.00	Material	I	E	0.85	CCPP	CC09D01FR	9	7.65	7/4/1998	10/20/2009			SPOC
SDD13101649-302	TIE WRAP,IV/EV[7.31"L X .184"W]			9.00	Material	III	E	0.85	NBLT	R2B117	34	28.9	7/4/1998	10/20/2009			SPOC
SDD13101649-302	TIE WRAP, 7.31" L X .184" W CABLE TIE					I		0.85	JSC/420	421B08H042D	5		3/11/2005	6/26/2009		EA	GFE/EC
SDD13101649-303	TIE WRAP,IV/EV[13.38" L X .301"W]			2.13	Material	I	E	0.81	BOND	B1303D01	447	362.07	3/30/2005	10/29/2009			SPOC
SDD13101649-303	TIE WRAP,IV/EV[13.38" L X .301"W]			2.13	Material	I	E	0.81	CCPP	CC09D01FR	3	2.43	3/30/2005	10/29/2009			SPOC
SDD13101649-304	TIE WRAP,IV/EV[14.19" L X .184"W]			2.13	Material	I	E	0.81	BOPP	B0408F02FR	488	395.28	7/4/1998	9/22/2009			SPOC
SDD13101649-304	TIE WRAP,IV/EV[14.19" L X .184"W]			2.13	Material	I	E	0.81	CCPP	CC09D01FR	6	4.86	7/4/1998	9/22/2009			SPOC
SDD16101311-023	HHM BOTTOM ENCLOSURE			2.09	Material	I	E	177.67	BOND	B0902C01	2	355.34	1/18/2008	6/19/2009			SPOC
SDD16101311-025	HHM SWITCH PLATE			2.09	Material	I	E	170.01	BOND	B0901F6	2	340.02	1/22/2008	6/19/2009			SPOC
SDD16101311-027	HHM LID, MIC AMP HOUSING			2.09	Material	I	E	205.63	BOND	B0902C01	2	411.26	1/18/2008	6/19/2009			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5015		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5016		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5017		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5018		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5019		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5020		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5021		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5022		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5023		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-703	SIDE STIFFENER ASSY	5024		2.09	Material	I	R	194.5	BOND	B0903B01	1	194.5	3/3/2005	12/13/2007			SPOC
SDD16101311-717	HHM TOP ENCLOSURE ASSEMBLY			2.09	Material	I	E	1123.89	BOND	B1403D01	2	2247.78	2/8/2008	6/19/2009			SPOC
SDD16101313-701	PRINTED WIRING MASTER, HHM		112591-001	2.09	Material	I	E	36	BOND	B0902C01	13	468	8/18/2008	1/13/2009			SPOC
SDD16101313-701	PRINTED WIRING MASTER, HHM		0749	2.09	Material	I	E	101	BOND	B1002C01	3	303	12/13/2007	1/15/2009			SPOC
SDD16102323-701	SNOUT/COVER MATCHED SET			2.09	Material	I	E	594.49	BOND	B01G33	5	2972.45	9/15/2003	10/22/2009			SPOC
SDD16102328-001	PRINTED WIRING MASTER		69596.0	2.09	Material	I	E	21	PCS	PC303B01	25	525	4/5/2007	10/4/2009			SPOC
SDD16102606-001	PRINTED WIRING MASTER			2.09	Material	I	E	54	BOND	B1001D1	21	1134	10/26/1998	7/30/2008			SPOC
SDD16102608-001	PRINTED WIRING BOARD OPTICAL ISOLATION			2.09	Material	I	E	41.5	PCS	PC305D06	29	1203.5	11/9/1998	10/1/2006			SPOC
SDD16102672-003	SPACER, 0.25 OD X 1.10 L			2.09	Material	I	E	4.1	BOND	B1001C6	9	36.9	7/4/1998	10/1/2006			SPOC
SDD16102672-005	SPACER, 0.25 OD X .82 L			2.87	Material	I	E	4.1	BOND	B0907G01	9	36.9	7/4/1998	10/1/2006			SPOC
SDD16102673-001	SUPPORT FOAM, MICROPHONE ASSY		13018	2.09	Material	I	E	5.74	BOND	B1007C02	1	5.74	4/22/2008	2/3/2009			SPOC
SDD16102685-001	PRINTED WIRING MASTER, LED			2.09	Material	I	E	31.95	PCS	PC101B02	23	734.85	11/9/1998	10/1/2006			SPOC
SDD16102696-001	COVER, FRONT			2.09	Material	I	E	286	BOND	B0911AA01	11	3146	7/4/1998	10/1/2006			SPOC
SDD16102696-003	COVER, REAR			2.09	Material	I	E	86.97	BOND	B0911AA01	11	956.67	7/4/1998	6/12/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDD16102696-005	STIFFENER, BOTTOM			2.09	Material	I	E	19	BOND	B0911AA01	11	209	7/4/1998	10/1/2006			SPOC
SDD16102696-007	STIFFENER, TOP			2.09	Material	I	E	19	BOND	B0911AA01	11	209	7/4/1998	10/1/2006			SPOC
SDD16102696-009	SUPPORT, TOP			2.09	Material	I	E	46	BOND	B0911AA01	11	506	7/4/1998	10/1/2006			SPOC
SDD16102696-011	SUPPORT, BOTTOM			2.09	Material	I	E	46	BOND	B0911AA01	11	506	7/4/1998	10/1/2006			SPOC
SDD16102696-013	BRACKET			2.09	Material	I	E	38.61	BOND	B0911AA01	12	463.32	7/4/1998	10/1/2006			SPOC
SDD16102696-015	COVER, BATTERY PORT			2.09	Material	I	E	98	BOND	B0911AA01	11	1078	7/4/1998	10/1/2006			SPOC
SDD16102696-017	COVER, RELEASE			2.09	Material	I	E	97	BOND	B0911AA01	11	1067	7/4/1998	10/1/2006			SPOC
SDD16102696-019	RIVET, AL, .06 X .25 LG, 100 DEG HD, ANODIZED BLUE			2.09	Material	I	E	0.9	BOND	B1001F5	34	30.6	7/4/1998	10/1/2006			SPOC
SDD16102696-021	RIVET, AL, .09 X .25 LG, 100 DEG HD, ANODIZED BLUE			2.09	Material	I	E	1.2	BOND	B1001F5	77	92.4	7/4/1998	10/1/2006			SPOC
SDD18100079-002	COVER, RIGHT			2.09	Material	III	E	200	LSF	G59B	1	200	7/18/2003	3/26/2009			SPOC
SDD18100079-003	COVER, CENTER			2.09	Material	III	E	300	LSF	G59B	1	300	7/18/2003	3/26/2009			SPOC
SDD20	SCREWDRIVER, FLAT BLADE, .032"W			2.89	Material	GSE	E	10.5	GEN	G0607F02	15	157.5	4/2/2007	6/20/2007			SPOC
SDD32100376-487	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100376-488	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100376-489	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/30/2009			SPOC
SDD32100376-489	DECAL		A6409	2.10	Material	I	E	2	BOND	B0502B02	300	600	12/14/2007	5/6/2009			SPOC
SDD32100376-489	DECAL		A5056	2.10	Material	I	E	1	BOND	B0502A02	300	300	8/30/2006	10/15/2009			SPOC
SDD32100376-490	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100376-490	DECAL		A6409	2.10	Material	I	E	2	BOND	B0502B02	300	600	12/14/2007	5/6/2009			SPOC
SDD32100376-490	DECAL		A5056	2.10	Material	I	E	1	BOND	B0502A02	300	300	8/30/2006	10/15/2009			SPOC
SDD32100376-491	DECAL		A6409	2.10	Material	I	E	2	BOND	B0502B02	300	600	12/14/2007	5/6/2009			SPOC
SDD32100376-491	DECAL		A5056	2.10	Material	I	E	1	BOND	B0502A02	270	270	8/30/2006	10/15/2009			SPOC
SDD32100376-491	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	98	1555.26	1/31/2008	11/2/2009			SPOC
SDD32100376-492	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100376-492	DECAL		A6409	2.10	Material	I	E	2	BOND	B0502B02	300	600	12/14/2007	5/6/2009			SPOC
SDD32100376-492	DECAL		A5056	2.10	Material	I	E	1	BOND	B0502A02	300	300	8/30/2006	10/15/2009			SPOC
SDD32100376-493	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100376-493	DECAL		A6409	2.10	Material	I	E	2	BOND	B0502B02	300	600	12/14/2007	5/6/2009			SPOC
SDD32100376-493	DECAL		A5056	2.10	Material	I	E	1	BOND	B0502A02	279	279	8/30/2006	10/15/2009			SPOC
SDD32100376-494	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/30/2009			SPOC
SDD32100376-494	DECAL		A5056	2.10	Material	I	E	1	BOND	B0502A02	94	94	8/30/2006	10/15/2009			SPOC
SDD32100376-495	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100376-495	DECAL		A6409	2.10	Material	I	E	2	BOND	B0502B02	300	600	12/14/2007	5/6/2009			SPOC
SDD32100376-495	DECAL		A5056	2.10	Material	I	E	1	BOND	B0502A02	300	300	8/30/2006	10/15/2009			SPOC
SDD32100376-496	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	88	1396.56	1/31/2008	4/29/2009			SPOC
SDD32100376-496	DECAL		A6409	2.10	Material	I	E	2	BOND	B0502B02	300	600	12/14/2007	5/6/2009			SPOC
SDD32100376-496	DECAL		A6791	2.10	Material	I	E	15.87	BOND	B0502A02	94	1491.78	1/22/2008	7/27/2009			SPOC
SDD32100376-497	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100376-498	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100376-498	DECAL		A6409	2.10	Material	I	E	2	BOND	B0502B02	50	100	12/14/2007	5/7/2009			SPOC
SDD32100376-498	DECAL		A5056	2.10	Material	I	E	1	BOND	B0502A02	100	100	8/30/2006	10/15/2009			SPOC
SDD32100377-119	DECAL, 85MM S/N P/N		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SDD32100377-170	DECAL, 70MM IR FILTER		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/30/2009			SPOC
SDD32100377-179	DECAL, 30MM LENS S/N P/N		A4069	2.10	Material	I	E	3	SCRP	LSF6	15	45	9/20/2005	9/22/2009			SPOC
SDD32100377-193	DECAL		A5633	2.10	Material	I	E	3	BOND	B0502A02	6	18	1/11/2007	7/27/2009			SPOC
SDD32100377-196	DECAL, MINICAM ASSY. S/N P/N		A4069	2.10	Material	I	E	3	SCRP	LSF6	5	15	9/20/2005	9/22/2009			SPOC
SDD32100377-204	DECAL, ISS PLD		A4069	2.10	Material	I	E	3	SCRP	LSF6	191	573	9/20/2005	9/22/2009			SPOC
SDD32100377-205	DECAL, ISS SYSTEMS		A4069	2.10	Material	I	E	3	SCRP	LSF6	194	582	9/20/2005	9/22/2009			SPOC
SDD32100377-206	DECAL		A5692	2.10	Material	I	E	3	BOND	B0502A02	88	264	2/28/2007	8/21/2009			SPOC
SDD32100377-206	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	44	698.28	3/25/2008	9/9/2009			SPOC
SDD32100377-208	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	50	793.5	3/25/2008	3/25/2008			SPOC
SDD32100377-208	DECAL		A5692	2.10	Material	I	E	3	BOND	B0502A02	100	300	2/28/2007	2/19/2009			SPOC
SDD32100377-209	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	50	793.5	3/25/2008	3/25/2008			SPOC
SDD32100377-209	DECAL		A5692	2.10	Material	I	E	3	BOND	B0502A02	100	300	2/28/2007	2/19/2009			SPOC
SDD32100377-210	DECAL		A5633	2.10	Material	I	E	3	BOND	B0502A02	12	36	1/11/2007	1/29/2009			SPOC
SDD32100377-211	DECAL		A7451	2.10	Material	I	E	15.87	BOND	B0502B01	46	730.02	5/28/2008	11/12/2009			SPOC
SDD32100377-211	DECAL		A7262	2.10	Material	I	E	15.87	BOND	B0502B01	84	1333.08	2/28/2008	12/3/2009			SPOC
SDD32100377-212	DECAL		A7211	2.10	Material	I	E	15.87	BOND	B0502A02	74	1174.38	1/14/2008	12/3/2009			SPOC
SDD32100377-214	DECAL		A7262	2.10	Material	I	E	15.87	BOND	B0502B01	85	1348.95	2/28/2008	12/4/2009			SPOC
SDD32100396-014	DECAL, CAMCORDER BAG - 35/70 MM			2.10	Material	I	E	3.7	BOND	B01D47	4	14.8	8/18/1998	10/1/2006			SPOC
SDD32100396-015	DECAL, CAMCORDER BAG LABEL			2.10	Material	I	E	3	BOND	B0502D1	16	48	7/4/1998	10/1/2006			SPOC
SDD32100396-021	DECAL, -312 CAMERA BAG			2.10	Material	I	E	13	BOND	B1009E01	15	195	8/14/2001	10/1/2006			SPOC
SDD32100397-003	DECAL, FIRE HOLE	N/A	N/A		Material			3.55	K-CARGO		4	14.2				EA	CMC
SDD32100397-004	DECAL, FIREHOLE	N/A	N/A		Material			3.55	K-CARGO		4	14.2				EA	CMC
SDD32102902-001	DECAL, FLASH UNIT ASSY		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SDD32102902-001	DECAL, FLASH UNIT ASSY		A5633	2.10	Material	I	E	3	BOND	B0502A02	15	45	1/11/2007	1/29/2009			SPOC
SDD32102902-005	DECAL, LENS ASSY		A5633	2.10	Material	I	E	3	BOND	B0502A02	15	45	1/11/2007	1/29/2009			SPOC
SDD32102902-014	DECAL		A9530	2.10	Material	I	E	15.87	BOND	B0502B02	4	63.48	7/29/2009	7/30/2009			SPOC
SDD32102902-018	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SDD32102917-003	DECAL			2.02	Material	I	E	2.22	BOND	B0502C1	9	19.98	7/4/1998	10/1/2006			SPOC
SDD32102917-004	DECAL			2.02	Material	I	E	0.37	BOND	B01A02	9	3.33	7/4/1998	10/1/2006			SPOC
SDD32103459-001	DECAL		A5564	2.10	Material	I	E	3	BOND	B0502A02	18	54	1/10/2007	7/27/2009			SPOC
SDD32103459-058	DECAL, ESC CABLE P/N S/N		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SDD33104044-009	DECAL, CCTV FIBER OPTIC SCOPE		A9441	2.09	Material	I	E	15.87	BOND	B0901C11	5	79.35	8/18/2009	8/18/2009			SPOC
SDD33104382-004	BASE CAP			2.13	Material	I	E	1.6	BOND	B1303C01	7	11.2	10/26/2000	10/1/2006			SPOC
SDD33104482-001	LABEL, PHOTO BRACKET S/N P/N		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SDD33104482-001	LABEL, PHOTO BRACKET S/N P/N		A5633	2.10	Material	I	E	3	BOND	B0502A02	15	45	1/11/2007	1/29/2009			SPOC
SDD33104482-003	LABEL, INSTRUCTIONS, O/H WINDOW SHADES		A7451	2.10	Material	I	E	15.87	BOND	B0502B01	10	158.7	5/28/2008	5/28/2008			SPOC
SDD33105352-001	COVER					I		25	JSC/420	421B08B023B	20		5/29/2008			EA	GFE/EC
SDD33105441-001	DECAL, CCPI FUSE KIT			2.09	Material	I	E	1.48	BOND	B0901E12	32	47.36	7/4/1998	10/1/2006			SPOC
SDD33105464-001	ADAPTER PLATE, LOC LINE BRACKET		13007	2.10	Material	I	E	108.88	BOND	B01H41	1	108.88	12/14/2007	1/8/2008			SPOC
SDD33105605-002	BRACKET, ADJUSTABLE, OVERHEAD WINDOW			2.10	Material	I	E	43.04	BOND	B0504B02	3	129.12	3/24/1999	10/1/2006			SPOC

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SDD33105623-001	LID			2.09	Material	I	E	1.32	BOND	B1007D02	6	7.92	11/30/2000	10/1/2006			SPOC
SDD33105626-001	SPACER			2.09	Material	I	E	4.1	BOND	B0901F2	3	12.3	7/4/1998	10/1/2006			SPOC
SDD33105628-001	STIFFENER			2.13	Material	I	E	2.22	BOND	B1408E01	14	31.08	7/4/1998	11/16/2009			SPOC
SDD33105628-001	STIFFENER			2.13	Material	I	E	2.22	BOPP	B0406C02FR	10	22.2	7/4/1998	11/16/2009			SPOC
SDD33105701-701	RETAINER, CABLE, COLOR LCD			2.09	Material	I	E	0.07	BOND	B0901E9	6	0.42	7/4/1998	10/1/2006			SPOC
SDD33105701-702	LCD CABLE TAB			2.09	Material	I	E	7.4	BOND	B0502C2	2	14.8	7/4/1998	10/1/2006			SPOC
SDD33105701-703	LCD CABLE TAB			2.09	Material	I	E	0.05	BOND	B1001D1	24	1.2	7/4/1998	10/1/2006			SPOC
SDD33105808-001	CABLE RECEPTACLE		10850	2.09	Material	I	E	45.35	BOND	B0901A02	3	136.05	12/6/2002	10/1/2006			SPOC
SDD33108701-001	SHOE, MOUNTING			2.13	Material	I	E	318.56	BOND	B1108C01	6	1911.36	6/16/2000	4/26/2007			SPOC
SDD33109784-001	SPACER			2.13	Material	I	E	9.99	BOND	B01F29	6	59.94	4/4/2000	1/14/2008			SPOC
SDD33110586-032	DECAL, XL-1 DIGITAL CASSETTE ASS'Y		A7911	2.09	Material	I	E	15.87	BOND	B0502B01	35	555.45	8/22/2008	9/17/2009			SPOC
SDD33110586-032	DECAL, XL-1 DIGITAL CASSETTE ASS'Y		A9632	2.09	Material	I	E	15.87	BOND	B0502B01	200	3174	8/24/2009	9/29/2009			SPOC
SDD33110586-035	DECAL, XL-1 DIGITAL CASSETTE ASS'Y		A8427	2.09	Material	I	E	15.87	BOND	B0502B01	2000	31740	1/7/2009	1/7/2009			SPOC
SDD33110586-035	DECAL, XL-1 DIGITAL CASSETTE ASS'Y		A6815	2.09	Material	I	E	15.87	BOND	B1001D2	18	285.66	9/26/2007	11/10/2009			SPOC
SDD33111364-005	RAIL		5901669	9.00	Material	I	E	200	BOND	B01G58	17	3400	12/19/2001	2/21/2008			SPOC
SDD33111380-001	BUMPER RINGS			2.10	Material	I	E	200	BOND	B0507D02	13	2600	8/5/2002	10/3/2008			SPOC
SDD33111380-001	BUMPER RINGS			2.10	Material	I	E	200	CAM	CAB3A	1	200	8/5/2002	10/3/2008			SPOC
SDD33111381-001	BUMPER RINGS			2.10	Material	I	E	200	CAM	CAB3A	20	4000	8/5/2002	11/17/2008			SPOC
SDD33111381-003	BUMPER RING, 77MM			2.00	Material	I	E	100	CAM	CAB3H	1	100	2/27/2001	11/18/2009			SPOC
SDD33111381-003	BUMPER RING, 77MM			2.00	Material	I	E	100	CAM	CAB4F	3	300	2/27/2001	11/18/2009			SPOC
SDD33111381-003	BUMPER RING, 77MM			2.00	Material	I	E	100	CAM	CAB6F	2	200	2/27/2001	11/18/2009			SPOC
SDD33111381-005	BUMPER RING, 72MM			2.00	Material	I	E	100	CAM	CAB1E	1	100	2/27/2001	9/29/2009			SPOC
SDD33111381-005	BUMPER RING, 72MM			2.00	Material	I	E	100	CAM	CAB3H	1	100	2/27/2001	9/29/2009			SPOC
SDD33111381-005	BUMPER RING, 72MM			2.00	Material	I	E	100	CAM	CAB4C	1	100	2/27/2001	9/29/2009			SPOC
SDD33111381-007	BUMPER RING, 62MM			2.00	Material	I	E	100	CAM	CAB1E	12	1200	2/27/2001	6/13/2008			SPOC
SDD33111381-009	BUMPER RING, 52MM			2.00	Material	I	E	100	CAM	CAB1E	6	600	2/27/2001	6/13/2008			SPOC
SDD33111381-009	BUMPER RING, 52MM			2.00	Material	I	E	100	CAM	CAB2F	2	200	2/27/2001	6/13/2008			SPOC
SDD33111961-001	FOAM BALL, YELLOW	1002		2.13	Material	I	E	15	BOND	B0508F02	1	15	4/5/2001	10/1/2006			SPOC
SDD33111961-001	FOAM BALL, YELLOW	1003		2.13	Material	I	E	15	BOND	B0508F02	1	15	4/5/2001	10/1/2006			SPOC
SDD33111961-001	FOAM BALL, YELLOW	1004		2.13	Material	I	E	15	BOND	B0508F02	1	15	4/5/2001	10/1/2006			SPOC
SDD33111961-003	FOAM BALL, GREEN	1006		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111961-003	FOAM BALL, GREEN	1007		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111961-003	FOAM BALL, GREEN	1008		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111961-003	FOAM BALL, GREEN	1009		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111961-003	FOAM BALL, GREEN	1010		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111962-001	EGGSERCIZER	1014		2.13	Material	I	E	15	BOND	B1102B02	1	15	9/4/2002	10/1/2006			SPOC
SDD33111962-001	EGGSERCIZER HAND EXERCISER	1001				I		15	JSC/420	421B05G012C	1		1/8/2008			EA	GFE/EC
SDD33111963-001	FINGER EXERCISER	1004		2.13	Material	I	E	20	BOND	B0508F02	1	20	4/5/2001	10/1/2006			SPOC
SDD33111964-001	POWER WEB	1002		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111964-001	POWER WEB	1003		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111964-001	POWER WEB	1004		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111965-001	PINCH GAUGE	1003		2.13	Material	I	E	350	BOND	B0508E02	1	350	4/5/2001	10/1/2006			SPOC
SDD33111965-001	PINCH GAUGE	1004		2.13	Material	I	E	350	BOND	B0508E02	1	350	4/5/2001	10/1/2006			SPOC
SDD33111966-001	POWER STICK	1002		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111966-001	POWER STICK	1003		2.13	Material	I	E	50	BOND	B0508E02	1	50	4/5/2001	10/1/2006			SPOC
SDD33111967-001	GRIP MASTER	1008		2.13	Material	I	E	17.5	BOND	B1102B02	1	17.5	9/5/2002	10/1/2006			SPOC
SDD33111967-001	GRIP MASTER	1009		2.13	Material	I	E	17.5	BOND	B1102B02	1	17.5	9/5/2002	10/1/2006			SPOC
SDD33111967-001	GRIP MASTER	1010		2.13	Material	I	E	17.5	BOND	B1102B02	1	17.5	9/5/2002	10/1/2006			SPOC
SDD33111967-001	GRIP MASTER	1011		2.13	Material	I	E	17.5	BOND	B1102B02	1	17.5	9/5/2002	10/1/2006			SPOC
SDD33111967-001	GRIP MASTER	1013		2.13	Material	I	E	17.5	BOND	B1102B02	1	17.5	9/5/2002	10/1/2006			SPOC
SDD33111967-001	GRIP MASTER	1014		2.13	Material	I	E	17.5	BOND	B1102B02	1	17.5	9/5/2002	10/1/2006			SPOC
SDD33111967-001	GRIP MASTER	1015		2.13	Material	I	E	17.5	BOND	B1102B02	1	17.5	9/5/2002	10/1/2006			SPOC
SDD33111967-001	GRIP MASTER	1012		2.13	Material	I	E	17.5	CCL	CC10C01	1	17.5	8/31/2006	7/6/2007			SPOC
SDD33111967-001	GRIP MASTER HAND EXERCISER	1001				I		17.5	JSC/420	421B03S027D	1		1/8/2008			EA	GFE/EC
SDD33111967-003	BLACK GRIP MASTER	1026		2.13	Material	I	E	20	CCL	CC10C01	1	20	4/5/2001	8/4/2009			SPOC
SDD33111967-003	BLACK GRIP MASTER HAND EXERCISER	1020				I		15	JSC/420	421B05B011D	3		1/9/2008			EA	GFE/EC
SDD33111967-003	BLACK GRIP MASTER HAND EXERCISER	1019				I		15	JSC/420	421B05B011D	3		1/9/2008			EA	GFE/EC
SDD33111967-003	BLACK GRIP MASTER HAND EXERCISER	1018				I		15	JSC/420	421B05B011D	3		1/9/2008			EA	GFE/EC
SDD33111968-001	GRIP STRENGTH DYNAMOMETER	1003		2.13	Material	I	E	167	BOND	B0508F02	1	167	4/5/2001	10/1/2006			SPOC
SDD33111968-001	GRIP STRENGTH DYNAMOMETER	1004		2.13	Material	I	E	167	BOND	B0508F02	1	167	4/5/2001	10/1/2006			SPOC
SDD33111968-001	GRIP STRENGTH DYNAMOMETER	1005		2.13	Material	I	E	167	BOND	B0508F02	1	167	4/5/2001	10/1/2006			SPOC
SDD33117988-801	CLIP AND SEAL					I		28.5	JSC/420	421B02B047A	4		8/21/2007			EA	GFE/EC
SDD36117403-002	ORIFICE FITTING			2.13	Material	I	E	73.94	BOND	B1401E05	2	147.88	7/15/1998	10/1/2006			SPOC
SDD36119426	TABLE, WEIGHT AND BALANCE	NONE	N/A		PE			27,000.00	K-CARGO		1	27000			0658081	EA	CMC
SDD36131150-001	CYLINDER, VALVE FOAM APPLICATOR			2.13	Material	III	E	7.7	GEN	G0104E02	2	15.4	7/4/1998	10/1/2006			SPOC
SDD36131153-003	SHAFT			2.13	Material	I	E	12.25	BOND	B1401F02	6	73.5	11/14/2000	10/1/2006			SPOC
SDD36131153-004	HANDLE, VALVE FOAM APPLICATOR			2.13	Material	I	E	12.14	BOND	B1401F02	6	72.84	11/25/2000	10/1/2006			SPOC
SDD36131153-702	HANDLE ASSY			2.13	Material	I	E	47.21	BOND	B1403C01	2	94.42	6/12/2001	10/1/2006			SPOC
SDD38108462-302	COMPRESSOR, OXYGEN, "AMINCO"	1001		2.16	STE	GSE	R	6861	LAB	GSE	1	6861	7/4/1998	10/1/2006			SPOC
SDD38117359-301	ROD, GUIDE			2.10	Material	I	E	25	CAM	CAB6D	6	150	3/29/2007	6/11/2007			SPOC
SDD39120481-013	LABEL, SURVIVAL PACK B, AN/PRC-112G		A7839	2.15	Material	I	E	15.87	BOND	B0502C4	5	79.35	8/6/2008	11/11/2008			SPOC
SDD39120481-013	LABEL, SURVIVAL PACK B, AN/PRC-112G		A9131	2.15	Material	I	E	15.87	BOND	B0502C4	10	158.7	6/12/2009	6/12/2009			SPOC
SDD39120481-015	LABEL, SURVIVAL PACK B, AN/PRC-112G		A7839	2.15	Material	I	E	15.87	BOND	B1501C02	5	79.35	8/6/2008	11/11/2008			SPOC
SDD39120481-015	LABEL, SURVIVAL PACK B, AN/PRC-112G		A7619	2.15	Material	I	E	15.87	BOND	B1501C02	1	15.87	6/25/2008	2/23/2009			SPOC
SDD39120481-015	LABEL, SURVIVAL PACK B, AN/PRC-112G		A9131	2.15	Material	I	E	15.87	BOND	B0501C02	10	158.7	6/12/2009	6/12/2009			SPOC
SDD39123633-001	BOLT, SHEAR		97-201-2	2.09	Material	I	E	54.11	BOND	B01C56	1	54.11	4/17/2009	10/8/2009			SPOC
SDD39124519-701	NVS BASE PLATE ASSY	5002		2.09	Material	I	R	623.28	BOND	B0908D01	1	623.28	11/11/2008	11/12/2008			SPOC
SDD39124519-701	NVS BASE PLATE ASSY	5003		2.09	Material	I	R	623.28	BOND	B0908D01	1	623.28	11/11/2008	11/12/2008			SPOC
SDD39124519-701	NVS BASE PLATE ASSY	5004		2.09	Material	I	R	623.28	BOND	B0908D01	1	623.28	11/11/2008	11/12/2008			SPOC
SDD39124519-701	NVS BASE PLATE ASSY	5005		2.09	Material	I	R	623.28	BOND	B0908D01	1	623.28	11/11/2008	11/12/2008			SPOC
SDD39126006-001	PRINTED WIRING MASTER, DC POWER SUPPLY PGSC 486		10281	2.19	Material	I	E	43	BOND	B01E46	9	387	7/30/2001	10/1/2006			SPOC
SDD39126008-001	PLATE, HEAT SINK			2.09	Material	I	E	122.06	BOND	B1401F02	21	2563.26	7/10/1998	10/1/2006			SPOC
SDD39126009-001	BOX, DC POWER SUPPLY			2.09	Material	I	E	714.33	BOND	B0909AA02	10	7143.3	7/14/1998	10/1/2006			SPOC
SDD39126009-001	BOX, DC POWER SUPPLY			2.09	Material	I	E	714.33	PCS	PC307D03	1	714.33	7/14/1998	10/1/2006			SPOC
SDD39126009-001	BOX, DC POWER SUPPLY			2.09	Material	III	E	714.33	PCS	PC805D01	18	12857.94	7/14/1998	10/1/2006			SPOC

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SDD39126009-003	TOP, DC POWER SUPPLY			2.09	Material	I	E	53.92	BOND	B0909AA02	5	269.6	7/14/1998	10/1/2006			SPOC
SDD39126009-003	TOP, DC POWER SUPPLY			2.09	Material	I	E	53.92	BOND	B0910AA02	8	431.36	7/14/1998	10/1/2006			SPOC
SDD39126009-003	TOP, DC POWER SUPPLY			2.09	Material	III	E	53.92	PCS	PC805D01	2	107.84	7/14/1998	10/1/2006			SPOC
SDD39129812-001	ATTACHMENT BRACKET, FORWARD	2001		2.11	Material	I	R	6000	BOND	B0603D01	1	6000	5/16/2006	10/1/2006			SPOC
SDD39129813-001	ATTACHMENT BRACKET, AFT	2001		2.11	Material	I	R	9000	BOND	B0603D01	1	9000	5/16/2006	10/1/2006			SPOC
SDD39130372-001	THREADED COUPLER, NICKEL PLT STEEL .157DIA X .74			2.09	Material	I	E	0.06	BOND	B01B42	8	0.48	7/15/1999	10/1/2006			SPOC
SDD39136190-508	SIZE F, NATURAL, BONDED NOMEX THREAD		17482			I		86.1429	JSC/420	421B04C013C	7		9/11/2006			SP	GFE/EC
SDD39136193-001	PROTECTIVE CONTAINER					I		1,000	JSC/420	421B05C021K	2		2/19/2009			EA	GFE/EC
SDD40100198-701	LIFE RAFT, LRU - 18U	088		2.15	Material	III	R	400	LSF	RM1A1	1	400	8/16/2002	11/17/2009			SPOC
SDD40100198-703	LIFERAFT LRU	049		2.15	Material	III	R	525	LSF	RM1A1	1	525	8/16/2002	11/17/2009			SPOC
SDD40100198-703	LIFERAFT LRU	052		2.15	Material	III	R	525	LSF	RM1A1	1	525	8/16/2002	11/17/2009			SPOC
SDD40100198-703	LIFERAFT LRU	056		2.15	Material	III	R	525	LSF	RM1A1	1	525	8/16/2002	11/17/2009			SPOC
SDD40100198-703	LIFERAFT LRU	067		2.15	Material	III	R	525	LSF	RM1A1	1	525	8/16/2002	11/17/2009			SPOC
SDD40100198-705	LIFE RAFT	204		2.15	Material	III	R	400	CEE	C0306G02	1	400	8/16/2002	11/9/2009			SPOC
SDD40100198-705	LIFE RAFT	212		2.15	Material	III	R	400	CEE	C0306E01	1	400	8/16/2002	11/9/2009			SPOC
SDD40100198-705	LIFE RAFT	235		2.15	Material	III	R	400	CEE	C0306G02	1	400	5/13/2002	11/9/2009			SPOC
SDD40100198-705	LIFE RAFT	242		2.15	Material	III	R	400	CEE	C0306G02	1	400	8/16/2002	11/9/2009			SPOC
SDD40100198-705	LIFE RAFT	249		2.15	Material	III	R	400	CEE	C0306G01	1	400	5/13/2002	11/9/2009			SPOC
SDD40100198-705	LIFE RAFT	210		2.15	Material	III	R	400	CEE	C0306E01	1	400	8/16/2002	11/13/2009			SPOC
SDD40100198-705	LIFE RAFT	001		2.15	Material	III	R	400	GEN	G0111AA01	1	400	3/19/2004	10/1/2006			SPOC
SDD40100198-705	LIFE RAFT	057		2.15	Material	III	R	400	GEN	G0111AA01	1	400	3/19/2004	10/1/2006			SPOC
SDD40100198-705	LIFE RAFT	203		2.15	Material	III	R	400	GEN	G0111AA01	1	400	3/19/2004	10/1/2006			SPOC
SDD40100198-705	LIFE RAFT	221		2.15	Material	III	R	400	LAB	CEE	1	400	8/16/2002	10/1/2006			SPOC
SDD40100198-705	LIFE RAFT	230		2.15	Material	III	R	400	LAB	CEE	1	400	8/16/2002	10/22/2008			SPOC
SDD40100198-705	LIFE RAFT	215		2.15	Material	III	R	400	LAB	CEE	1	400	5/13/2002	3/20/2009			SPOC
SDD40100198-705	LIFE RAFT	206		2.15	Material	III	R	400	LCG	L06B01	1	400	8/16/2002	3/2/2009			SPOC
SDD40100198-705	LIFE RAFT	213		2.15	Material	III	R	400	LSF	G48C	1	400	3/19/2004	3/31/2009			SPOC
SDD40100198-705	LIFE RAFT	218		2.15	Material	III	R	400	LSF	G48C	1	400	3/19/2004	3/31/2009			SPOC
SDD40100198-705	LIFE RAFT	222		2.15	Material	III	R	400	LSF	G48C	1	400	3/19/2004	3/31/2009			SPOC
SDD40100198-705	LIFE RAFT	223		2.15	Material	III	R	400	LSF	G48C	1	400	3/19/2004	3/31/2009			SPOC
SDD40100198-705	LIFE RAFT	227		2.15	Material	III	R	400	LSF	G48C	1	400	3/19/2004	3/31/2009			SPOC
SDD40100198-705	LIFE RAFT	228		2.15	Material	III	R	400	LSF	G48C	1	400	3/19/2004	3/31/2009			SPOC
SDD40100198-705	LIFE RAFT	243		2.15	Material	III	R	400	LSF	G48C	1	400	3/19/2004	3/31/2009			SPOC
SDD40100198-705	LIFE RAFT	244		2.15	Material	III	R	400	LSF	G48C	1	400	3/19/2004	3/31/2009			SPOC
SDD40100198-705	LIFE RAFT	216		2.15	Material	III	R	400	LSF	RM1A1	1	400	8/16/2002	11/17/2009			SPOC
SDD40100198-705	LIFE RAFT	238		2.15	Material	III	R	400	LSF	RM1A1	1	400	5/13/2002	11/17/2009			SPOC
SDD40100198-705	LIFE RAFT	240		2.15	Material	III	R	400	LSF	RM1A1	1	400	5/13/2002	11/17/2009			SPOC
SDD40100198-705	LIFE RAFT	241		2.15	Material	III	R	400	LSF	RM1A1	1	400	8/16/2002	11/17/2009			SPOC
SDD46106504-701	GFE BATTERY TESTER BAG	1001				I		500	JSC/420	421B01B008Q	1		9/8/2004			EA	GFE/EC
SDD46113618-706	CTB DIVIDER					I		50	JSC/420	421B01B008F	68		9/8/2004			EA	GFE/EC
SDD46113618-707	CTB DIVIDER					I		38.8571	JSC/420	421B01B008H	42		9/8/2004			EA	GFE/EC
SDD46113618-708	CTB DIVIDER					I		39.6897	JSC/420	421B01B008E	29		9/8/2004			EA	GFE/EC
SDD46113618-709	CTB DIVIDER					I		90.9091	JSC/420	421B01B008D	33		9/8/2004			EA	GFE/EC
SDDR-89-A15	CARD READER/WRITER, MULTIFORMAT 12 IN 1, USB 2.0			2.16	Material	GSE	E	36.25	GEN	G0409BB02	3	108.75	6/19/2006	10/1/2006			SPOC
SDDS50O	SCREWDRIVER 5 PC SET, ORANGE & FLAT TIPS			2.89	Material	PSE	E	79.43	GEN	G0707G01	1	79.43	7/18/2007	4/30/2009			SPOC
SDDX100	SCREWDRIVER, COMBINATION SET			2.16	Material	GSE	E	107.33	GEN	G0409AA01	2	214.66	3/21/2001	10/1/2006			SPOC
SDG12100721-802	Belt Clip					I			JSC/SA		1					EA	GFE/SA
SDG12100722-001	BHIC INSTALLATION DECAL					I			JSC/SA		2					EA	GFE/SA
SDG32104805-003	DECAL, ELECTROSTATIC SYMBOL, .50" SQ.		A9533	2.19	Material	I	E	15.87	BOND	B0502B01	50	793.5	8/19/2009	8/19/2009			SPOC
SDG32104805-003	DECAL, ELECTROSTATIC SYMBOL, .50" SQ.		A7870	2.19	Material	I	E	15.47	BOND	B0502A02	6	92.82	8/20/2008	11/12/2009			SPOC
SDG32105072-002	DECAL,CAUTION/WARNING HOT DO NOT TOUCH, IVA		A8081	2.99	Material	I	E	15.87	BOND	B0502A02	100	1587	10/15/2008	10/15/2008			SPOC
SDG32105719-001	LABEL, IMS CABLE ISS 3 IN. X 4 IN.	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SDG32105719-003	LABEL, IMS CABLE ISS 1.65 IN X 2.75 IN	N/A	N/A		Material			3.55	K-CARGO		10	35.538				EA	CMC
SDG32105719-006	LABEL, IMS CABLE ISS 1.05 IN X 2 IN	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SDG32105720-015	DECAL, IMS BARCODE, 1.75 IN X .075 IN, INT	N/A	N/A		Material			3.00	K-CARGO		25	75				EA	CMC
SDG32105720-020	DECAL, IMS BARCODE, 1.05 IN X .47 IN, MET	N/A	N/A		Material			3.55	K-CARGO		10	35.538				EA	CMC
SDG32105720-022	DECAL, IMS BARCODE, 1.05 IN. X .47 IN, BRA	N/A	N/A		Material			3.55	K-CARGO		10	35.538				EA	CMC
SDG32105720-024	DECAL, IMS BARCODE, 1.5 IN X .5 IN, INTERN	N/A	N/A		Material			4.21	K-CARGO		10	42.053				EA	CMC
SDG32105767-011	DECAL,EVA INTERFACE ID		11213	2.09	Material	III	E	2	GEN	G0102G01	16	32	3/25/2004	10/1/2006			SPOC
SDG32106308-001	DECAL DUAL OPS TAGS	N/A	N/A		Material			3.55	K-CARGO		47	167.0286				EA	CMC
SDG32106317-020	CABLE/HOSE CONNECTION FLAG STYLE LABEL, IVA		A9854	2.00	Material	I	E	15.87	BOND	B0502A02	40	634.8	10/23/2009	10/23/2009			SPOC
SDG32106317-023	LABEL, CABLE/HOSE END CONNECTION FLAG STYLE		A8521	2.13	Material	I	E	15.87	BOND	B1306D02	521	8268.27	1/27/2009	9/14/2009			SPOC
SDG32108325-033	IMS COMBINATION NAME LABEL					I			JSC/SA		34					EA	GFE/SA
SDG32108325-033	COMBINATION NAME LABEL		B0264			I		15.87	JSC/420	421B08L020J	9		1/23/2006	12/7/2009		EA	GFE/EC
SDG32109387-001	IWIS POWER CABLE LABELS		A5092	2.19	Material	I	E	3	BOND	B0502B02	11	33	7/20/2006	10/20/2009			SPOC
SDG32109387-002	IWIS POWER CABLE LABELS		A5092	2.19	Material	I	E	3	BOND	B0502B02	23	69	7/21/2006	6/20/2008			SPOC
SDG32109742-001	LABELS		A5792	2.19	Material	I	E	3	PCS	PC305F01	7	21	9/5/2008	12/12/2008			SPOC
SDG32109742-002	LABELS, EJECT		A5792	2.19	Material	I	E	3	PCS	PC104C02	7	21	7/22/2008	6/11/2009			SPOC
SDG32109742-003	LABELS, POWER		A5792	2.19	Material	I	E	3	PCS	PC104C02	10	30	7/22/2008	7/22/2008			SPOC
SDG32109742-006	LABELS, A31P DOCKING STAION		A6501	2.19	Material	I	E	3	PCS	PC104C02	11	33	7/22/2008	10/20/2009			SPOC
SDG32110579-001	LABEL, SSP CABLE		A8887	2.19	Material	I	E	15.87	BOND	B0502A02	1	15.87	4/21/2009	4/21/2009			SPOC
SDG32110579-001	LABEL, SSP CABLE		A9183	2.19	Material	I	E	15.87	BOND	B0502A02	1	15.87	5/6/2009	5/6/2009			SPOC
SDG32110579-002	LABEL, SSP CABLE		A8887	2.19	Material	I	E	15.87	BOND	B0502A02	1	15.87	4/21/2009	4/21/2009			SPOC
SDG32110579-002	LABEL, SSP CABLE		A9183	2.19	Material	I	E	15.87	BOND	B0502A02	1	15.87	5/6/2009	5/6/2009			SPOC
SDG32110579-003	LABEL, SSP CABLE		A8887	2.19	Material	I	E	15.87	BOND	B0502A02	5	79.35	4/21/2009	4/22/2009			SPOC
SDG32110579-003	LABEL, SSP CABLE		A9183	2.19	Material	I	E	15.87	BOND	B0502A02	5	79.35	5/6/2009	5/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDG33103985-301	ALUMINUM COVERED PLASTIC, 16 X 19 PANEL					I		50	JSC/420	421B05C003A	24		8/11/2003			EA	GFE/EC
SDG33105027-001	FITTING, ELBOW		4252	2.15	Material	I	E	89	BOND	B0506D01	20	1780	6/18/2008	6/18/2008			SPOC
SDG33105027-001	FITTING, ELBOW		9914237	2.15	Material	I	E	37	BOND	B0506D01	3	111	9/4/2009	12/2/2009			SPOC
SDG33105029-001	HOUSING		3851	2.15	Material	I	E	116	BOND	B0506D02	20	2320	6/18/2008	6/18/2008			SPOC
SDG33105029-003	COVER		560151	2.15	Material	I	E	31	BOND	B0506D02	20	620	6/18/2008	6/18/2008			SPOC
SDG33106252-055	NAMEPLATE	1001				I		58.7	JSC/420	421B03J067H	1		8/23/2001			EA	GFE/EC
SDG33106252-057	NAMEPLATE		1013			I		50	JSC/420	421B03K075C	2		7/12/2001			EA	GFE/EC
SDG33106252-057	NAMEPLATE		1009			I		50	JSC/420	421B03K075C	2		7/12/2001			EA	GFE/EC
SDG33106380-002	TALL POST					I		700	JSC/420	421B02D033A	10		12/12/2001			EA	GFE/EC
SDG33107168-002	MARTIN CLOTH WIPES WIPES					I		0.2	JSC/420	421B03J021B	90		3/5/1998	3/30/2005		EA	GFE/EC
SDG33107299-001	PRINTED WIRING PRINTED WIRING BOARD	004B				I		67	JSC/420	421B08K005D	4		11/5/1997	1/22/1998		EA	GFE/EC
SDG33107299-001	PRINTED WIRING PRINTED WIRING BOARD	004A				I		67	JSC/420	421B08K005D	4		11/5/1997	1/22/1998		EA	GFE/EC
SDG33107299-001	PRINTED WIRING PRINTED WIRING BOARD	003D				I		67	JSC/420	421B08K005D	4		11/5/1997	1/22/1998		EA	GFE/EC
SDG33107627-001	CABLE RESTRAINT			2.00	Material	I	E	69.5	BOND	B1302E02	32	2224	9/20/2000	3/24/2009			SPOC
SDG33107635-801	BUNGEE ASSEMBLY PLATE		1139201			I		24.95	JSC/420	421B03E019A	10		12/20/2005	3/23/2007		EA	GFE/EC
SDG33107644-001	BALL					I		0.75	JSC/420	421B08G005M	9		5/29/2008			EA	GFE/EC
SDG33107644-002	BALL					I		75	JSC/420	421B08G001K	14		5/29/2008			EA	GFE/EC
SDG33107662-001	STUD					I		75	JSC/420	421B08B016B	9		5/29/2008			EA	GFE/EC
SDG33107912-009	SHIM					I		14.04	JSC/420	421B03S005A	4		10/9/2001			EA	GFE/EC
SDG33107975-001	PROBE, HEX-APFR, FSE	N/A	N/A		Material			20,000.00	JCARGO		1	20000				EA	CMC
SDG33108355-001	PLATE LATCH	N/A	N/A		Material			17.77	JCARGO		2	35.538				EA	CMC
SDG33108356-301	NUT PLATE, LATCH	N/A	N/A		Material			23.69	JCARGO		2	47.384				EA	CMC
SDG33109636-001	LANYARD					I		100	JSC/420	421B02M037E	2		9/14/2001			EA	GFE/EC
SDG33110621-003	SEAT TRACK STUD		0120011	2.13	Material	I	E	20	BOND	B1302E02	8	160	3/24/2009	3/24/2009			SPOC
SDG33110621-003	SEAT TRACK STUD		041798	2.13	Material	I	E	20	BOND	B1302E02	9	180	4/12/2001	3/24/2009			SPOC
SDG33110621-003	SEAT TRACK STUD		R0217601	2.13	Material	I	E	20	BOND	B1302E02	116	2320	3/24/2009	3/24/2009			SPOC
SDG33110621-003	SEAT TRACK STUD		2313	2.13	Material	I	E	409.38	BOND	B1302E02	4	1637.52	3/1/2007	7/10/2009			SPOC
SDG33111456-005	SHIM		R9906468			I		3.1667	JSC/420	421B03K075F	56			2/14/2005		EA	GFE/EC
SDG33111591-010	NUT FLOATING	N/A	N/A		Material			679.00	JCARGO		1	679				EA	CMC
SDG33111596-005	CAP, ACTUATOR A286 CRES	N/A	N/A		Material			2,126.36	JCARGO		2	4252.714				EA	CMC
SDG33111596-006	PIN, LOCKING UPPER ATTACHMENT A286 CI	N/A	N/A		Material			191.03	JCARGO		2	382.0572				EA	CMC
SDG33111770-801	L WRENCH WRENCH					I		75	JSC/420	421B03Q001F	1		12/9/1998			EA	GFE/EC
SDG33111782-003	PLACE CARD CARD		A1013			I		1	JSC/420	421B08A041K	60		8/26/2003			EA	GFE/EC
SDG33111782-003	PLACE CARD CARD		A0137			I		1	JSC/420	421B08A041K	60		8/26/2003			EA	GFE/EC
SDG33111782-005	CARD POCKET		A1013			I		1	JSC/420	421B08H040H	20		8/26/2003			EA	GFE/EC
SDG33111805-301	MO1 BAG ASSEMBLY - TRAINER	N/A	N/A		Material			5,000.00	K-CARGO		1	5000				EA	CMC
SDG33111805-301	MO1 BAG ASSEMBLY - TRAINER	N/A	N/A		Material			5,000.00	K-CARGO		1	5000				EA	CMC
SDG33111806-301	MO2 BAG ASSEMBLY - TRAINER	N/A	N/A		Material			5,000.00	JCARGO		1	5000				EA	CMC
SDG33111806-301	MO2 BAG ASSEMBLY - TRAINER	N/A	N/A		Material			5,000.00	K-CARGO		1	5000				EA	CMC
SDG33111806-301	MO2 BAG ASSEMBLY - TRAINER	N/A	N/A		Material			5,000.00	K-CARGO		1	5000				EA	CMC
SDG33112205-001	DAMPING BUSHING	N/A	N/A		Material			40.00	JCARGO		21	840				EA	CMC
SDG33112209-705	PANEL ASSEMBLY	N/A	N/A		Material			2,000.00	JCARGO		1	2000				EA	CMC
SDG33112210-001	FRAME	N/A	N/A		Material			2,000.00	JCARGO		3	6000				EA	CMC
SDG33112265-001	SHIM		970L347A			I		15.28	JSC/420	421B05M029E	8		8/17/2001			EA	GFE/EC
SDG33112375-001	FRAME	N/A	N/A		Material			2,000.00	JCARGO		1	2000				EA	CMC
SDG33112677-001	LOWER ARM ASSY DETENT		RES21435			I		80	JSC/420	421B05M028A	2		8/17/2001			EA	GFE/EC
SDG33112988-005	JABCO FLAT STOCK					I		400	JSC/420	421B05H042B	2		12/26/2007	1/8/2008		EA	GFE/EC
SDG33113146-001	FITTING		3002			I		23	JSC/420	421B03J001A	8		5/6/2008			EA	GFE/EC
SDG33113537-801	FRENCH HOOK		R0106204	2.06	Material	I	E	25	BOND	B1307C01	6	150	1/24/2005	7/1/2008			SPOC
SDG33113537-801	FRENCH HOOK		13334	2.06	Material	I	E	25	BOND	B1307C01	20	500	10/21/2008	10/21/2008			SPOC
SDG33113799-001	FILTER		R0102238			I		30	JSC/420	421B08E042A	14		11/20/2001			EA	GFE/EC
SDG33113985-701	RSP BMRRM BAG	N/A	N/A		Material			12,099.07	K-CARGO		1	12099.07				EA	CMC
SDG33113986-701	STRAP EXTENSION RSP	N/A	N/A		Material			200.00	K-CARGO		5	1000				EA	CMC
SDG33114300-001	Hand File, Large					I		309.75	JSC/420		6						GFE/EC
SDG33114300-003	Warding File, Large					I		0	JSC/420		6						GFE/EC
SDG33114300-005	Half-Round File, Large					I		0	JSC/420		6						GFE/EC
SDG33114300-007	Square File, Large					I		0	JSC/420		6						GFE/EC
SDG33114300-009	Round File, Large					I		0	JSC/420		6						GFE/EC
SDG33114300-011	Slim Taper File, Large					I		0	JSC/420		6						GFE/EC
SDG33114300-013	File Handle					I		309.75	JSC/420		6						GFE/EC
SDG33115342-001	TAPER PIN					I		1,000	JSC/420	421B02G043B	2		10/4/2005			EA	GFE/EC
SDG33115364-001	PRINTED WIRING MASTER		109863-001	2.19	Material	I	E	50	PCS	PC306B03	23	1150	7/25/2006	10/1/2006			SPOC
SDG33115366-801	ENCLOSURE, FILTER		12604	2.19	Material	I	E	428.5	PGSC	PG401C02	10	4285	10/13/2007	10/13/2007			SPOC
SDG33115366-803	LID, ENCLOSURE			2.19	Material	I	E	12.8	PGSC	PG401C02	10	128	7/25/2006	10/13/2007			SPOC
SDG33115367-001	WASHER, DOUBLE-D, FRONT		13082	2.19	Material	I	E	33.33	PCS	PC301B02	39	1299.87	5/21/2008	6/9/2008			SPOC
SDG33115368-001	WASHER, DOUBLE-D, REAR		12720	2.19	Material	I	E	24.82	PCS	PC305D02	100	2482	7/27/2007	7/27/2007			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1305		2.19	Material	GSE	R	509.8	NASA	KSC/FCE	1	509.8	10/13/2004	6/30/2009			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1008		2.19	Material	I	R	1000	GEM1	ELEC	1	1000	12/22/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1015		2.19	Material	I	R	1000	NASA	RUSSIA	1	1000	3/7/2005	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1020		2.19	Material	I	R	1000	NASA	JSC/36	1	1000	4/13/2005	8/22/2008			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1309		2.19	Material	I	R	521.21	PCS	PC406C02	1	521.21	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1311		2.19	Material	I	R	694.78	PCS	PC406A01	1	694.78	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1313		2.19	Material	I	R	509.8	PCS	PC406A01	1	509.8	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1314		2.19	Material	I	R	521.21	PCS	PC406A01	1	521.21	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1315		2.19	Material	I	R	509.8	PCS	PC406A01	1	509.8	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1317		2.19	Material	I	R	11.16	PCS	PC406C02	1	11.16	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1318		2.19	Material	I	R	509.8	PCS	PC406C01	1	509.8	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1319		2.19	Material	I	R	509.8	PCS	PC406C01	1	509.8	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1320		2.19	Material	I	R	503.51	PCS	PC406C01	1	503.51	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1321		2.19	Material	I	R	503.51	PCS	PC406C01	1	503.51	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1322		2.19	Material	I	R	509.8	PCS	PC406C01	1	509.8	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1323		2.19	Material	I	R	538.07	PCS	PC406C02	1	538.07	10/13/2004	10/1/2006			SPOC

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SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1324		2.19	Material	I	R	488.16	PCS	PC406C02	1	488.16	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1325		2.19	Material	I	R	503.51	PCS	PC406C01	1	503.51	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1326		2.19	Material	I	R	503.51	PCS	PC406C01	1	503.51	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1327		2.19	Material	I	R	509.8	PCS	PC406C01	1	509.8	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1328		2.19	Material	I	R	509.8	PCS	PC406C02	1	509.8	10/13/2004	10/1/2006			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1308		2.19	Material	I	R	503.51	PCS	PC406A01	1	503.51	10/13/2004	10/15/2008			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1302		2.19	Material	II	R	1000	PCS	PC606A01	1	1000	10/13/2004	11/20/2007			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1303		2.19	Material	II	R	1670.09	PCS	PC606A01	1	1670.09	10/13/2004	11/20/2007			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1316		2.19	Material	II	R	501.57	PCS	PC606A01	1	501.57	10/13/2004	11/20/2007			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1018		2.19	Material	II	R	1000	PCS	PC606A01	1	1000	4/13/2005	8/20/2009			SPOC
SDG33115374-301	CABLE ASSEMBLY-A31P 16V DC POWER	1304		2.19	Material	III	R	509.8	PCS	PC907B01	1	509.8	10/13/2004	4/21/2009			SPOC
SDG33115468-301	FRONT PLATE ASSEMBLY, 28VDC POWER SUPPLY		12643	2.19	Material	I	E	120	PGSC	PG402D02	12	1440	2/8/2007	3/30/2007			SPOC
SDG33115468-301	FRONT PLATE ASSEMBLY, 28VDC POWER SUPPLY		NNJ04HF55P	2.19	Material	I	E	153	PGSC	PG401C01	1	153	5/6/2005	7/22/2008			SPOC
SDG33115468-301	FRONT PLATE ASSEMBLY, 28VDC POWER SUPPLY		12652	2.19	Material	I	E	120	PGSC	PG402D02	9	1080	2/8/2007	1/19/2009			SPOC
SDG33115468-301	FRONT PLATE ASSEMBLY, 28VDC POWER SUPPLY		NNJ04HF55P	2.19	Material	III	E	153	PCS	PC904B02	2	306	5/6/2005	7/22/2008			SPOC
SDG33115468-302	FRONT PLATE ASSEMBLY, 120 VDC		12925	2.19	Material	I	E	222	PCS	PC401D01	5	1110	3/3/2009	6/24/2009			SPOC
SDG33115468-302	FRONT PLATE ASSEMBLY, 120 VDC		12539	2.19	Material	I	E	120	PGSC	PG402D01	1	120	10/24/2006	4/20/2007			SPOC
SDG33115468-302	FRONT PLATE ASSEMBLY, 120 VDC		12478	2.19	Material	I	E	120	PGSC	PG401C02	1	120	8/11/2006	9/9/2008			SPOC
SDG33115468-302	FRONT PLATE ASSEMBLY, 120 VDC		12644	2.19	Material	I	E	120	PGSC	PG402D02	5	600	2/9/2007	10/10/2008			SPOC
SDG33115468-302	FRONT PLATE ASSEMBLY, 120 VDC		12653	2.19	Material	I	E	120	PGSC	PG402E01	1	120	2/2/2007	10/30/2009			SPOC
SDG33115468-302	FRONT PLATE ASSEMBLY, 120 VDC		9173	2.19	Material	II	E	246	PCS	PC606A01	1	246	5/6/2005	11/20/2007			SPOC
SDG33115469-301	REAR PLATE ASSEMBLY, 28 VDC POWER SUPPLY		NNJ04HF55P	2.19	Material	I	E	149	PGSC	PG401C01	13	1937	5/6/2005	3/28/2007			SPOC
SDG33115469-301	REAR PLATE ASSEMBLY, 28 VDC POWER SUPPLY		12654	2.19	Material	I	E	117	PGSC	PG402D02	5	585	2/8/2007	3/30/2007			SPOC
SDG33115469-301	REAR PLATE ASSEMBLY, 28 VDC POWER SUPPLY		12645	2.19	Material	I	E	117	PGSC	PG402D02	1	117	2/13/2007	5/10/2007			SPOC
SDG33115469-302	REAR PLATE ASSEMBLY, 120 VDC		9134	2.19	Material	I	E	245	PGSC	PG402D02	1	245	5/6/2005	2/15/2007			SPOC
SDG33115469-302	REAR PLATE ASSEMBLY, 120 VDC		12540	2.19	Material	I	E	117	PGSC	PG402D01	1	117	10/23/2006	4/20/2007			SPOC
SDG33115469-302	REAR PLATE ASSEMBLY, 120 VDC		12655	2.19	Material	I	E	117	PGSC	PG402D02	2	234	2/8/2007	6/24/2008			SPOC
SDG33115469-302	REAR PLATE ASSEMBLY, 120 VDC		12926	2.19	Material	I	E	226	PGSC	PG408D01	3	678	3/3/2009	6/24/2009			SPOC
SDG33115469-302	REAR PLATE ASSEMBLY, 120 VDC		12479	2.19	Material	I	E	117	PGSC	PG402D01	1	117	8/11/2006	11/12/2009			SPOC
SDG33115471-001	COVER, HOUSING-POWER SUPPLY ASSEMBLY		4462	2.19	Material	I	E	146	PGSC	PG401A01	8	1168	2/27/2007	1/9/2009			SPOC
SDG33115471-001	COVER, HOUSING-POWER SUPPLY ASSEMBLY		4462	2.19	Material	I	E	146	PGSC	PG401A02	10	1460	2/27/2007	1/9/2009			SPOC
SDG33115471-001	COVER, HOUSING-POWER SUPPLY ASSEMBLY		4462	2.19	Material	I	E	146	PGSC	PG401B01	12	1752	2/27/2007	1/9/2009			SPOC
SDG33115471-001	COVER, HOUSING-POWER SUPPLY ASSEMBLY		4462	2.19	Material	I	E	146	PGSC	PG401B02	11	1606	2/27/2007	1/9/2009			SPOC
SDG33115471-002	COVER, HOUSING		4462	2.19	Material	I	E	146	PGSC	PG401B02	2	292	9/18/2006	10/22/2008			SPOC
SDG33115471-002	COVER, HOUSING		12919	2.19	Material	I	E	276	PGSC	PG407C02	2	552	3/3/2009	10/29/2009			SPOC
SDG33115471-002	COVER, HOUSING		12919	2.19	Material	I	E	276	PGSC	PG408C02	5	1380	3/3/2009	10/29/2009			SPOC
SDG33115471-002	COVER, HOUSING		12919	2.19	Material	I	E	276	PGSC	PG408D01	9	2484	3/3/2009	10/29/2009			SPOC
SDG33115473-301	BASE PLATE ASSEMBLY.		NNJ04HF55P	2.19	Material	I	E	230	PGSC	PG401C01	18	4140	5/6/2005	12/21/2006			SPOC
SDG33115473-301	BASE PLATE ASSEMBLY.		12656	2.19	Material	I	E	123	PGSC	PG402E02	5	615	1/31/2007	10/10/2008			SPOC
SDG33115473-302	BASE PLATE ASSEMBLY		12921	2.19	Material	I	E	258	PCS	PC401D01	13	3354	3/3/2009	10/30/2009			SPOC
SDG33115473-302	BASE PLATE ASSEMBLY		12541	2.19	Material	I	E	123	PGSC	PG402D01	1	123	10/20/2006	11/12/2009			SPOC
SDG33115474-302	HEAT SINK ASSEMBLY		12658	2.19	Material	I	E	160	PGSC	PG405E02	1	160	2/1/2007	5/21/2007			SPOC
SDG33115474-302	HEAT SINK ASSEMBLY		NNJ04HF55P	2.19	Material	I	E	180	PGSC	PG405E02	1	180	5/4/2005	7/10/2007			SPOC
SDG33115474-302	HEAT SINK ASSEMBLY		9142	2.19	Material	I	E	180	PGSC	PG405E02	3	540	2/3/2005	9/9/2008			SPOC
SDG33115474-302	HEAT SINK ASSEMBLY		16720	2.19	Material	I	E	735	PGSC	PG405E01	5	3675	5/28/2009	6/24/2009			SPOC
SDG33115474-302	HEAT SINK ASSEMBLY		12649	2.19	Material	I	E	160	PGSC	PG405E01	9	1440	2/1/2007	10/30/2009			SPOC
SDG33115487-001	GUARD, TOGGLE SWITCH, COLOR GREEN		14632	2.19	Material	I	E	105	PGSC	PG402E02	8	840	6/8/2006	12/6/2006			SPOC
SDG33115487-001	GUARD, TOGGLE SWITCH, COLOR GREEN		14852	2.19	Material	I	E	105	PGSC	PG402E02	9	945	7/23/2006	1/12/2007			SPOC
SDG33115487-001	GUARD, TOGGLE SWITCH, COLOR GREEN		NNJ04HF55P	2.19	Material	I	E	23	PGSC	PG402E02	1	23	5/6/2005	4/27/2007			SPOC
SDG33115487-001	GUARD, TOGGLE SWITCH, COLOR GREEN		14853	2.19	Material	I	E	105	PGSC	PG402E02	17	1785	12/13/2006	10/3/2008			SPOC
SDG33115487-002	GUARD, TOGGLE SWITCH, 6061-T6511 AL ALY		3393	2.19	Material	I	E	28	PGSC	PG402E02	13	364	8/28/2006	10/30/2009			SPOC
SDG33115488-001	EMI SCREEN-POWER SUPPLY		12923	2.19	Material	I	E	23	PCS	PC401D01	11	253	3/3/2009	11/6/2009			SPOC
SDG33115488-001	EMI SCREEN-POWER SUPPLY		NNJ04HF55P	2.19	Material	I	E	26	PGSC	PG402E02	8	208	5/6/2005	4/20/2007			SPOC
SDG33115488-001	EMI SCREEN-POWER SUPPLY		14997	2.19	Material	I	E	15	PGSC	PG402E02	3	45	10/27/2006	4/27/2007			SPOC
SDG33115488-001	EMI SCREEN-POWER SUPPLY		14995	2.19	Material	I	E	15	PGSC	PG402E02	11	165	10/27/2006	6/24/2009			SPOC
SDG33115488-001	EMI SCREEN-POWER SUPPLY		14996	2.19	Material	I	E	26	PGSC	PG402E02	1	26	10/29/2009	10/30/2009			SPOC
SDG33115488-002	EMI SCREEN-POWER SUPPLY ASSEMBLY, VENT		NNJ04HF55P	2.19	Material	I	E	26	PGSC	PG402E02	2	52	5/6/2005	1/14/2007			SPOC
SDG33115488-002	EMI SCREEN-POWER SUPPLY ASSEMBLY, VENT		9159	2.19	Material	I	E	26	PGSC	PG402E02	2	52	2/2/2005	4/27/2007			SPOC
SDG33115488-002	EMI SCREEN-POWER SUPPLY ASSEMBLY, VENT		14996	2.19	Material	I	E	11.5	PGSC	PG402E02	8	92	10/27/2006	6/30/2008			SPOC
SDG33115488-002	EMI SCREEN-POWER SUPPLY ASSEMBLY, VENT		14998	2.19	Material	I	E	11.5	PGSC	PG402E02	30	345	10/27/2006	10/29/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1072		2.19	Material	I	R	744.38	GEM1	ELEC	1	744.38	6/26/2007	6/26/2007			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1078		2.19	Material	I	R	744.38	GEM1	ELEC	1	744.38	6/26/2007	6/26/2007			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1036		2.19	Material	I	R	744.38	GEM1	ELEC	1	744.38	6/30/2007	6/30/2007			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1038		2.19	Material	I	R	744.38	GEM1	ELEC	1	744.38	6/30/2007	6/30/2007			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1047		2.19	Material	I	R	744.38	GEM1	ELEC	1	744.38	6/30/2007	6/30/2007			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1447		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	6/24/2007	6/25/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1463		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	4/24/2007	6/25/2008			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1473		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	6/25/2008			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1477		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	3/30/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1505		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	6/9/2009	6/10/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1506		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	6/9/2009	6/10/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1507		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	6/9/2009	6/10/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1508		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	6/9/2009	6/10/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1509		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	6/9/2009	6/10/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1035		2.19	Material	I	R	744.38	GEM1	ELEC	1	744.38	6/30/2007	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1510		2.19	Material	I	R	430.84	GEM1	FCP	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1511		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1512		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1513		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1514		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1530		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1531		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1532		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1533		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1534		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/4/2009	10/14/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1474		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	10/29/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1475		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	10/29/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1476		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	10/29/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1515		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/6/2009	10/29/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1516		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/6/2009	10/30/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1517		2.19	Material	I	R	430.84	GEM1	ELEC	1	430.84	8/6/2009	10/30/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1483		2.19	Material	I	R	696.38	GEM1	ELEC	1	696.38	1/15/2008	11/6/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1484		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	11/6/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1485		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	11/6/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1486		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	11/6/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1487		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/15/2008	11/6/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1493		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/13/2008	11/6/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1494		2.19	Material	I	R	696.39	GEM1	ELEC	1	696.39	1/13/2008	11/6/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1502		2.19	Material	I	R	1063.11	GEM1	ELEC	1	1063.11	7/20/2008	11/6/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1520		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1521		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1522		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1523		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1524		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1525		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1526		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1527		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1528		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1529		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	8/7/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1518		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	12/4/2008	10/30/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1519		2.19	Material	I	R	430.84	PCS	PC304A02	1	430.84	8/6/2009	10/30/2009			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1305		2.19	Material	II	R	473.59	GEM1	ELEC	1	473.59	3/10/2005	10/1/2006			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1503		2.19	Material	II	R	696.39	GEM1	ELEC	1	696.39	9/12/2007	9/13/2007			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1504		2.19	Material	II	R	696.39	GEM1	ELEC	1	696.39	9/12/2007	9/13/2007			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1464		2.19	Material	II	R	696.39	PCS	PC606A02	1	696.39	4/24/2007	2/15/2008			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1488		2.19	Material	II	R	696.39	PCS	PC606A02	1	696.39	5/20/2007	2/15/2008			SPOC
SDG33115489-301	CIRCUIT BOARD, 16 VDC FAN LED DRIVER	1330		2.19	Material	II	R	147.42	PCS	PC606A02	1	147.42	6/27/2005	10/10/2008			SPOC
SDG33115490-001	PRINTED WIRING BOARD,16 VDC FAN LED DRIVER		0514	2.19	Material	I	E	20.66	PCS	PC306B03	1	20.66	4/22/2005	11/18/2006			SPOC
SDG33115490-001	PRINTED WIRING BOARD,16 VDC FAN LED DRIVER		056059204P	2.19	Material	I	E	21	PCS	PC306B01	24	504	8/9/2006	5/4/2007			SPOC
SDG33115490-001	PRINTED WIRING BOARD,16 VDC FAN LED DRIVER		6965-01	2.19	Material	I	E	15	PCS	PC306B03	68	1020	6/13/2006	12/19/2008			SPOC
SDG33115755-001	HEPA FILTER RECEPTACLE		CD122	2.00	Material	I	E	3000	BOND	B1301E02	7	21000	10/18/2005	11/3/2009			SPOC
SDG33115756-801	HEPA FILTER		R0309290	2.00	Material	I	E	40	BOND	B1301D01	19	760	9/8/2008	9/8/2008			SPOC
SDG33115756-801	HEPA FILTER		R0309065	2.00	Material	I	E	40	BOND	B1301D01	73	2920	10/18/2005	11/3/2009			SPOC
SDG33116143-001	TOP FLAP		12118	2.19	Material	I	E	198.21	BOND	B1307A01	10	1982.1	5/5/2006	3/4/2009			SPOC
SDG33116143-001	TOP FLAP		11511	2.19	Material	I	E	187.13	PCS	PC305D03	10	1871.3	5/3/2005	10/1/2006			SPOC
SDG33116143-001	TOP FLAP		11619	2.19	Material	I	E	187.34	PCS	PC305D03	4	749.36	5/3/2005	10/1/2006			SPOC
SDG33116144-701	BOTTOM FLAP ASSEMBLY		11655	2.19	Material	I	E	74.76	BOND	B01C44	2	149.52	4/28/2005	10/19/2009			SPOC
SDG33116144-701	BOTTOM FLAP ASSEMBLY		11655	2.19	Material	I	E	74.76	PCS	PC301B01	1	74.76	4/28/2005	10/19/2009			SPOC
SDG33116145-301	THREADED PLUG ASSEMBLY		12920	2.19	Material	I	R	140.78	LAB	MACH	20	2815.6	10/25/2007	11/1/2007			SPOC
SDG33116145-301	THREADED PLUG ASSEMBLY		11690	2.19	Material	I	R	73.42	PCS	PC307C03	4	293.68	5/10/2005	10/1/2006			SPOC
SDG33116149-001	ETHERNET STRAIN RELIEF ANCHOR, .230 X .280 X .820		11733	2.19	Material	I	E	105.08	PCS	PC306A01	17	1786.36	6/9/2005	2/14/2007			SPOC
SDG33116149-001	ETHERNET STRAIN RELIEF ANCHOR, .230 X .280 X .820		12826	2.19	Material	I	E	119.37	PCS	PC306A01	18	2148.66	9/27/2007	10/3/2008			SPOC
SDG33116153-001	PRINTED WIRING BOARD, 28 VDC POWER SUPPLY		0509	2.19	Material	I	E	19.85	PCS	PC306B03	1	19.85	4/12/2005	2/23/2007			SPOC
SDG33116153-001	PRINTED WIRING BOARD, 28 VDC POWER SUPPLY		0631	2.19	Material	I	E	42	PCS	PC304B01	79	3318	8/28/2006	10/6/2008			SPOC
SDG33116157-001	PRINTED WIRING BOARD, 120VDC SOFT START		D/C-0440	2.19	Material	I	E	165	PCS	PC306B03	1	165	5/6/2005	10/1/2006			SPOC
SDG33116157-001	PRINTED WIRING BOARD, 120VDC SOFT START		67999.0	2.19	Material	I	E	51	PCS	PC304B01	13	663	8/28/2006	3/17/2009			SPOC
SDG33116160-001	PRINTED WIRING BOARD, 120VDC POWER SUPPLY		0631	2.19	Material	I	E	64	PCS	PC304B01	7	448	8/28/2006	4/29/2009			SPOC
SDG33116415-001	PRINTED WIRING BOARD, TEMPERATURE SENSOR		65182.0	2.19	Material	I	E	36	PCS	PC306B03	48	1728	6/30/2005	10/6/2008			SPOC
SDG33116418-001	PRINTED WIRING BOARD, TEMP SENSOR, 120VDC PWR SUPP		6359-01	2.19	Material	I	E	9.65	PCS	PC306B03	1	9.65	6/17/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDG33116418-001	PRINTED WIRING BOARD, TEMP SENSOR, 120VDC PWR SUPP		68623.0	2.19	Material	I	E	58	PCS	PC304B01	15	870	11/18/2006	3/6/2007			SPOC
SDG33116418-001	PRINTED WIRING BOARD, TEMP SENSOR, 120VDC PWR SUPP		68623.0	2.19	Material	I	E	58	PCS	PC306B03	5	290	11/18/2006	3/6/2007			SPOC
SDG33116418-001	PRINTED WIRING BOARD, TEMP SENSOR, 120VDC PWR SUPP		112736-001	2.19	Material	I	E	165	PCS	PC301B02	4	660	11/19/2008	3/17/2009			SPOC
SDG33116457-001	EMI SHIELD COVER, FAN BOARD		14507/25426	2.19	Material	I	E	46.69	PCS	PC303D01	53	2474.57	4/18/2006	10/30/2009			SPOC
SDG33116458-004	LABEL, IDENTIFICATION LABEL-120VDC POWER SUPPLY		A8888	2.19	Material	I	E	15.87	BOND	B0502A02	81	1285.47	4/10/2009	10/27/2009			SPOC
SDG33116476-301	MOUNTING BRACKET ASSEMBLY		12650	2.19	Material	I	E	20.6	PGSC	PG402E02	8	164.8	1/29/2007	4/20/2007			SPOC
SDG33116476-301	MOUNTING BRACKET ASSEMBLY		NNJ04HF55P	2.19	Material	I	E	31	PGSC	PG402E02	5	155	5/6/2005	4/30/2007			SPOC
SDG33116476-301	MOUNTING BRACKET ASSEMBLY		12659	2.19	Material	I	E	20.6	PGSC	PG402E02	20	412	1/29/2007	10/30/2009			SPOC
SDG33116477-001	AIR FLOW VANE, POWER SUPPLY ASSEMBLY		9151	2.19	Material	I	E	25	BOND	B0902G01	1	25	2/3/2005	7/28/2008			SPOC
SDG33116477-001	AIR FLOW VANE, POWER SUPPLY ASSEMBLY		12924	2.19	Material	I	E	35	PCS	PC401D01	35	1225	3/3/2009	10/30/2009			SPOC
SDG33116808-301	GLOVE DISPENSER POUCH ASSY			2.13	Material	I	E	1000	BOND	B1302D01	4	4000	2/10/2007	8/8/2007			SPOC
SDG33117344-301	FIBERSCOPE ASSEMBLY	1653775/1006				I		0.01	JSC/420	421B02C005A	3		10/25/2004	12/17/2004		EA	GFE/EC
SDG33117344-301	FIBERSCOPE ASSEMBLY	1653774/1005				I		0.01	JSC/420	421B02C005A	3		10/25/2004	12/17/2004		EA	GFE/EC
SDG33117344-301	FIBERSCOPE ASSEMBLY	1653777/1002				I		0.01	JSC/420	421B02C005A	3		10/25/2004	12/17/2004		EA	GFE/EC
SDG33117346-301	LIGHT SOURCE ASSEMBLY	1006				I		800	JSC/420	421B02G035A	3		12/1/2004	12/15/2004		EA	GFE/EC
SDG33117346-301	LIGHT SOURCE ASSEMBLY	1005				I		800	JSC/420	421B02G035A	3		12/1/2004	12/15/2004		EA	GFE/EC
SDG33117346-301	LIGHT SOURCE ASSEMBLY	1002				I		800	JSC/420	421B02G035A	3		12/1/2004	12/15/2004		EA	GFE/EC
SDG33117600-002	LABEL, NITRILE GLOVES		A9184	2.13	Material	I	E	15.87	BOND	B0502A02	500	7935	6/10/2009	6/10/2009			SPOC
SDG33117600-002	LABEL, NITRILE GLOVES		A9020	2.13	Material	I	E	15.87	BOND	B0502A02	448	7109.76	5/28/2009	11/30/2009			SPOC
SDG33117902-301	LENS ADAPTER ASSEMBLY	1006				I		200	JSC/420	421B02G031B	2		12/9/2004	12/17/2004		EA	GFE/EC
SDG33117902-301	LENS ADAPTER ASSEMBLY	1005				I		200	JSC/420	421B02G031B	2		12/9/2004	12/17/2004		EA	GFE/EC
SDG33117924-001	LABEL,DISINFECTANT WIPES ASSEMBLY		A7000	2.13	Material	I	E	19.19	BOND	B1212E01	146	2801.74	11/14/2007	8/28/2009			SPOC
SDG33117924-001	LABEL,DISINFECTANT WIPES ASSEMBLY		A5228	2.13	Material	I	E	3	BOND	B1212E01	43	129	4/26/2007	10/20/2009			SPOC
SDG33117924-002	LABEL,DISINFECTANT WIPES ASSEMBLY		A7885	2.13	Material	I	E	15.87	BOND	B0502B01	226	3586.62	10/15/2008	10/6/2009			SPOC
SDG33117925-301	POUCH					I		1,276	JSC/420	421B03H032G	2		6/13/2006			EA	GFE/EC
SDG33117926-301	POUCH					I		3,119	JSC/420	421B04B032A	2		6/13/2006			EA	GFE/EC
SDG33118117-302	STRAP CMG GIRTH ASSEMBLY	N/A	N/A		Material			2,251.23	JCARGO		2	4502.46				EA	CMC
SDG33118117-303	STRAP CMG HORIZONTAL ASSEMBLY	N/A	N/A		Material			2,251.22	JCARGO		2	4502.44				EA	CMC
SDG33119996-801	STANDOFF					I		1	JSC/420	421B08L003A	4		1/17/2007			EA	GFE/EC
SDG33120148-001	SHIMS, KINEMATIC BOLT KIT	N/A	N/A		Material			59.23	JCARGO		1	59.23				EA	CMC
SDG33120148-007	SHIMS, VERTICAL HPGT KINEMATIC	N/A	N/A		Material			23.69	JCARGO		1	23.692				EA	CMC
SDG33120148-009	SHIMS, BUSHING HPGT KINEMATIC	N/A	N/A		Material			23.69	JCARGO		1	23.692				EA	CMC
SDG33120150-001	PLATE COVER HEATER MAT CMG FSE	N/A	N/A		Material			49.04	JCARGO		1	49.0424				EA	CMC
SDG33120151-001	BUSHING STANDOFF HEATER MAT CMG FSE	N/A	N/A		Material			13.30	JCARGO		6	79.8186				EA	CMC
SDG33120151-003	BUSHING STANDOFF 0.350" X 0.120"	N/A	N/A		Material			14.22	JCARGO		5	71.076				EA	CMC
SDG33120151-005	BUSHING STANDOFF 0.350" X 0.140"	N/A	N/A		Material			14.22	JCARGO		30	426.456				EA	CMC
SDG33120151-007	BUSHING STANDOFF 0.350" X 0.160"	N/A	N/A		Material			14.22	JCARGO		2	28.4304				EA	CMC
SDG33120151-009	BUSHING STANDOFF 0.350" X 0.180"	N/A	N/A		Material			14.22	JCARGO		4	56.8608				EA	CMC
SDG33120152-001	GAP FILLER HEATER MAT CMG	N/A	N/A		Material			53.90	JCARGO		6	323.3958				EA	CMC
SDG33120668	PLATE FLOATING NUT	N/A	N/A		Material			443.00	JCARGO		5	2215				EA	CMC
SDG33120740-801	T61P 2GB MEMORY MODULE	J1UK7CD0EA		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	7/27/2009	7/27/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	J1UK7DC0EB		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	7/27/2009	7/27/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	J1UK7DC0Z8		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	7/27/2009	7/27/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	J1UK7DC2K7		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	7/27/2009	7/27/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	J1UK7CD2K8		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	7/29/2009	7/29/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	J1UK7CD2KA		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	7/29/2009	7/29/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	J1UK7CD063		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	10/13/2009	10/13/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	J1UK7CD064		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	10/13/2009	10/13/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1160		2.19	Material	I	R	214.76	GEM1	FLOOR	1	214.76	11/19/2008	12/1/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1221		2.19	Material	I	R		GEM1	FCP	1	0	10/15/2009	12/7/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1222		2.19	Material	I	R		GEM1	FCP	1	0	10/15/2009	12/7/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1227		2.19	Material	I	R		GEM1	FCP	1	0	10/15/2009	12/7/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1228		2.19	Material	I	R		GEM1	FCP	1	0	10/15/2009	12/7/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1229		2.19	Material	I	R		GEM1	FCP	1	0	10/15/2009	12/7/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1230		2.19	Material	I	R		GEM1	FCP	1	0	10/15/2009	12/7/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1259		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	10/15/2009	12/7/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1260		2.19	Material	I	R	214.76	GEM1	FCP	1	214.76	10/15/2009	12/7/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1168		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1185		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1186		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1223		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1224		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1225		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1226		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1231		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1232		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1233		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDG33120740-801	T61P 2GB MEMORY MODULE	1234		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1235		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1236		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1237		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1238		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1239		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1240		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1241		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1242		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1243		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1244		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1245		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1246		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1247		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1248		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1249		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1250		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1251		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1252		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1253		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1254		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1255		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1256		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1257		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1258		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1261		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1262		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1263		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1264		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1265		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1266		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1267		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1268		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1269		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1270		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1271		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1272		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1273		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1274		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1275		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1276		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1277		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1278		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1279		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1280		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1281		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1282		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1283		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1284		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1285		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1286		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1287		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1288		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1289		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1290		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1291		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1292		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1293		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1294		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1295		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1296		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1297		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1298		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1299		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1300		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1301		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1302		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1303		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1304		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1305		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1306		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1307		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1308		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1309		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1310		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1311		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1312		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1313		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1314		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1315		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1316		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1317		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1318		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1319		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1320		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1321		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDG33120740-801	T61P 2GB MEMORY MODULE	1322		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1323		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1324		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1325		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1326		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1327		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1328		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1329		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1330		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1331		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1332		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1333		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1334		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1335		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1336		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1337		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1338		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1339		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1340		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1341		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1342		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1343		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1344		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1345		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1346		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1347		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1348		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1349		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1350		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1351		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1352		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1353		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1354		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1355		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1356		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1357		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1358		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1359		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1360		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1361		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1362		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1363		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1364		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1365		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1366		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1367		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1368		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1369		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1370		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1371		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1372		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1373		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1374		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1375		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1376		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1377		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1378		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1379		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1380		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1381		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1382		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1383		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1384		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1385		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1386		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1387		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1388		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1389		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1390		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1391		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1392		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1393		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1394		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1395		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1396		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1397		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1398		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1399		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1400		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1401		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1402		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1403		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1404		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1405		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1406		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1407		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDG33120740-801	T61P 2GB MEMORY MODULE	1408		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1409		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1410		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1411		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1412		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1413		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1414		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1415		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1416		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1417		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1418		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1419		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1420		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1421		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1422		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1423		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1424		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1425		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1426		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1427		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1428		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1429		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1430		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1431		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1432		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1433		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1434		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1435		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1436		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1437		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1438		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1439		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1440		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1441		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1442		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1443		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1444		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1445		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1446		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1447		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1448		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1449		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1450		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1451		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1452		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1453		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1454		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1455		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1456		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1457		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1458		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1459		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1460		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1461		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1462		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1463		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1464		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1465		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1466		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120740-801	T61P 2GB MEMORY MODULE	1467		2.19	Material	I	R		LAB	FABRICATE	1	0	10/15/2009	10/15/2009			SPOC
SDG33120749-801	T61P INVERTER CARD			2.19	Material	I	R		GEM1	FCP	2	0	12/7/2009	12/7/2009			SPOC
SDG33120750-801	T61P BLUETOOTH DAUGHTER CARD			2.19	Material	I	R		GEM1	FCP	2	0	12/7/2009	12/7/2009			SPOC
SDG33120752-801	T61P WIRELESS LAN ADAPTER CARD			2.19	Material	I	R		GEM1	FCP	3	0	12/7/2009	12/7/2009			SPOC
SDG33120754-001	T61P, ETHERNET STRAIN RELIEF ADAPTER PLATE		13412	2.19	Material	I	E	339.8	PCS	PC302B01	21	7135.8	2/11/2009	7/14/2009			SPOC
SDG33120754-001	T61P, ETHERNET STRAIN RELIEF ADAPTER PLATE		13721	2.19	Material	I	E	94.58	PCS	PC302B01	75	7093.5	10/4/2009	10/4/2009			SPOC
SDG33120755-801	T61P USB SUB CARD			2.19	Material	I	R		GEM1	FCP	2	0	12/7/2009	12/7/2009			SPOC
SDG33120756-801	T61P PC CARD SLOT			2.19	Material	I	R		GEM1	FCP	2	0	12/7/2009	12/7/2009			SPOC
SDG33120757-001	PAD, LEXAN			2.19	Material	I	E	40.24	PCS	PC304C01	607	24425.68	9/9/2008	12/2/2009			SPOC
SDG33120760-001	T61P CONNECTOR MOUNTING PLATE		13724	2.19	Material	I	E	181.85	PCS	PC305D03	75	13638.75	9/21/2009	9/21/2009			SPOC
SDG33120760-001	T61P CONNECTOR MOUNTING PLATE		13725	2.19	Material	I	E	181.85	PCS	PC305D03	75	13638.75	9/21/2009	9/21/2009			SPOC
SDG33120760-001	T61P CONNECTOR MOUNTING PLATE		13723	2.19	Material	I	E	181.35	PCS	PC305D03	21	3808.35	9/3/2009	12/2/2009			SPOC
SDG33120760-003	T61P CONNECTOR MOUNTING PLATE		13656	2.19	Material	I	E	204.94	PCS	PC305C03	75	15370.5	9/8/2009	9/8/2009			SPOC
SDG33120760-003	T61P CONNECTOR MOUNTING PLATE		13654	2.19	Material	I	E	204.94	PCS	PC305C03	71	14550.74	9/8/2009	11/9/2009			SPOC
SDG33120760-003	T61P CONNECTOR MOUNTING PLATE		13655	2.19	Material	I	E	204.94	PCS	PC305C03	24	4918.56	9/8/2009	12/2/2009			SPOC
SDG33121031	BUSHING TOP CORNER	N/A	N/A		Material			1,189.00	JCARGO		1	1189				EA	CMC
SDG33121032	BUSHING TAIL LOWER CORNER	N/A	N/A		Material			1,223.00	JCARGO		1	1223				EA	CMC
SDG33121033	BUSHING TAIL UPPER CORNER	N/A	N/A		Material			1,190.00	JCARGO		1	1190				EA	CMC
SDG33121034-001	SUPPORT PLATE 1	N/A	N/A		Material			216.00	JCARGO		1	216				EA	CMC
SDG33121034-002	SUPPORT PLATE 2	N/A	N/A		Material			216.00	JCARGO		1	216				EA	CMC
SDG33121034-003	SUPPORT PLATE 3	N/A	N/A		Material			216.00	JCARGO		1	216				EA	CMC
SDG33121034-004	SUPPORT PLATE 4	N/A	N/A		Material			206.00	JCARGO		1	206				EA	CMC
SDG33121034-005	SUPPORT PLATE 5	N/A	N/A		Material			216.00	JCARGO		1	216				EA	CMC
SDG33121226-001	BUTTON, METALLIC	N/A	N/A		Material			12.43	JCARGO		40	497.2				EA	CMC
SDG36141255-001	TORQUE PLATE					I		200	JSC/420	421B03F024C	1		3/11/2002			EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDG36146612-001	CLAMP, LONG VIBRATION TABLE			2.06	Material	STE	E	100	GEN	G0108F02	2	200	12/2/2004	3/19/2009			SPOC
SDG38117717-301	CABLE ASSEMBLY, 120 VDC POWER SUPPLY	1055		2.19	Material	GSE	R	1103.32	PCS	PC601B02	1	1103.32	5/28/2009	6/3/2009			SPOC
SDG38117717-301	CABLE ASSEMBLY, 120 VDC POWER SUPPLY	1056		2.19	Material	GSE	R	1103.32	PCS	PC601B02	1	1103.32	5/28/2009	6/3/2009			SPOC
SDG38117717-301	CABLE ASSEMBLY, 120 VDC POWER SUPPLY	1053		2.19	Material	GSE	R	1103.32	PCS	PC601B02	1	1103.32	5/28/2009	9/17/2009			SPOC
SDG38117718-301	CABLE ASSEMBLY, 28 VDC POWER	1053		2.19	Material	GSE	R	611.6	PCS	PC601A02	1	611.6	5/20/2009	5/21/2009			SPOC
SDG38117718-301	CABLE ASSEMBLY, 28 VDC POWER	1054		2.19	Material	GSE	R	611.6	PCS	PC602A02	1	611.6	5/20/2009	5/21/2009			SPOC
SDG38117718-301	CABLE ASSEMBLY, 28 VDC POWER	1052		2.19	Material	GSE	R	611.6	PCS	PC602A02	1	611.6	5/20/2009	9/15/2009			SPOC
SDG38117718-301	CABLE ASSEMBLY, 28 VDC POWER	1051		2.19	Material	GSE	R	611.6	PCS	PC602B02	1	611.6	5/20/2009	9/17/2009			SPOC
SDG38117719-301	CABLE ASSSEMBLY, 16VDC OUTPUT ADAPTER	1002		2.19	Material	GSE	R	1000	GEM1	ELEC	1	1000	1/5/2005	5/20/2009			SPOC
SDG38117719-301	CABLE ASSSEMBLY, 16VDC OUTPUT ADAPTER	1005		2.19	Material	GSE	R	495	GEM1	ELEC	1	495	10/19/2004	5/20/2009			SPOC
SDG38117719-301	CABLE ASSSEMBLY, 16VDC OUTPUT ADAPTER	1007		2.19	Material	GSE	R	495	GEM1	ELEC	1	495	10/19/2004	5/20/2009			SPOC
SDG38117719-301	CABLE ASSSEMBLY, 16VDC OUTPUT ADAPTER	1001		2.19	Material	GSE	R	1000	GEM1	ELEC	1	1000	12/23/2004	7/17/2009			SPOC
SDG38117719-301	CABLE ASSSEMBLY, 16VDC OUTPUT ADAPTER	1006		2.19	Material	GSE	R	495	GEM1	ELEC	1	495	10/19/2004	7/17/2009			SPOC
SDG39125390-303	DESICANT BAG ASSEMBLY	1002				I		10	JSC/420	421B03D011B	2		1/10/2008			EA	GFE/EC
SDG39129261-001	BRACKET, CONNECTOR MOUNT, PCS		10044	2.19	Material	I	E	0.29	BOND	B1009C02	1	0.29	4/9/2001	10/1/2006			SPOC
SDG39129261-001	BRACKET, CONNECTOR MOUNT, PCS		1543	2.19	Material	I	E	25	BOND	B1009C02	13	325	9/2/1998	10/1/2006			SPOC
SDG39129261-003	FIXTURE, MOUNT BRACKET, PCS		1728	2.19	Material	I	E	36	BOND	B1009C02	21	756	9/2/1998	10/1/2006			SPOC
SDG39129261-005	PLUG, MOUNT BRACKET, PCS		10042	2.19	Material	I	E	1.63	BOND	B1009C02	9	14.67	5/24/2001	10/1/2006			SPOC
SDG39129270-301	PCS THINKPAD ASSY	1007		2.19	Material	I	R	4995	LSF	DCA1D	1	4995	3/23/2007	7/3/2008			SPOC
SDG39129270-301	PCS THINKPAD ASSY	1008		2.19	Material	I	R	4995	LSF	DCA1D	1	4995	10/27/1999	7/3/2008			SPOC
SDG39129270-301	PCS THINKPAD ASSY	1003		2.19	Material	III	R	6796	LSF	DCA1D	1	6796	3/13/2001	7/8/2008			SPOC
SDG39129270-301	PCS THINKPAD ASSY	1001		2.19	Material	III	R	4995	PCS	PC802A01	1	4995	7/25/2005	5/2/2008			SPOC
SDG39129270-301	PCS THINKPAD ASSY	1009		2.19	Material	III	R	6591	PCS	PC803B01	1	6591	3/13/2001	5/2/2008			SPOC
SDG39129270-301	PCS THINKPAD ASSY	1028		2.19	Material	III	R	4995	PCS	PC806C02	1	4995	7/25/2005	5/2/2008			SPOC
SDG39129270-301	PCS THINKPAD ASSY	1030		2.19	Material	III	R	4995	PCS	PC803B01	1	4995	12/16/2002	5/2/2008			SPOC
SDG39129270-303	PCS THINKPAD ASSY	1016		2.19	Material	I	R	4995	DCA	LSF-DCA2D	1	4995	1/19/1999	9/20/2007			SPOC
SDG39129270-303	PCS THINKPAD ASSY	1023		2.19	Material	I	R	4995	DCA	LSF-DCA2D	1	4995	5/19/1999	9/20/2007			SPOC
SDG39129270-303	PCS THINKPAD ASSY	1025		2.19	Material	I	R	4995	DCA	LSF-DCA2D	1	4995	5/19/1999	9/20/2007			SPOC
SDG39129270-303	PCS THINKPAD ASSY	1027		2.19	Material	I	R	5491	DCA	LSF-DCA2D	1	5491	10/26/1998	9/20/2007			SPOC
SDG39129270-303	PCS THINKPAD ASSY	1024		2.19	Material	I	R	5491	ISS	STATION	1	5491	10/26/1998	10/1/2006			SPOC
SDG39129270-303	PCS THINKPAD ASSY	1029		2.19	Material	I	R	5491	ISS	STATION	1	5491	10/26/1998	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6016		2.19	Material	GSE	R	2095	NASA	KSC	1	2095	2/15/1999	12/3/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1007		2.19	Material	GSE	R	2050	PCS	PC601B02	1	2050	1/19/1999	9/8/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1005		2.19	Material	I	R	2050	GEM1	FCP	1	2050	2/6/2002	7/20/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6014		2.19	Material	I	R	2095	GEM1	FCP	1	2095	2/15/1999	3/19/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6002		2.19	Material	I	R	2095	ISS	STATION	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6018		2.19	Material	I	R	2095	ISS	STATION	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6034		2.19	Material	I	R	2095	ISS	STATION	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6035		2.19	Material	I	R	2095	ISS	STATION	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1001		2.19	Material	I	R	1706.59	LSF	DCA2C	1	1706.59	8/30/2005	9/5/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1021		2.19	Material	I	R	2050	NASA	MSFC	1	2050	11/23/1998	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1022		2.19	Material	I	R	2050	NASA	MSFC	1	2050	11/23/1998	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6001		2.19	Material	I	R	2095	NASA	KSC/FCE	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6008		2.19	Material	I	R	2095	NASA	KSC	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6010		2.19	Material	I	R	2095	NASA	JSC/44	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6011		2.19	Material	I	R	2095	NASA	KSC	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6036		2.19	Material	I	R	2095	NASA	JSC/421	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6039		2.19	Material	I	R	2095	NASA	KSC/FCE	1	2095	2/15/1999	10/1/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1011		2.19	Material	I	R	2050	NASA	KSC	1	2050	10/27/1998	6/15/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6004		2.19	Material	I	R	2095	NASA	KSC	1	2095	2/15/1999	2/11/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6037		2.19	Material	I	R	2095	NASA	KSC	1	2095	2/15/1999	2/11/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1025		2.19	Material	I	R	2050	PCS	PC304C01	1	2050	11/23/1998	10/3/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6041		2.19	Material	I	R	2095	PCS	PC304C01	1	2095	2/15/1999	12/7/2006			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6019		2.19	Material	I	R	2095	PCS	PC304C01	1	2095	2/15/1999	2/9/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6031		2.19	Material	I	R	2095	PCS	PC504B01	1	2095	2/15/1999	11/3/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6007		2.19	Material	I	R	2095	PCS	PC503C01	1	2095	2/15/1999	5/30/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1010		2.19	Material	I	R	500	PCS	PC503B01	1	500	8/21/2007	6/5/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1026		2.19	Material	I	R	2050	PCS	PC503B01	1	2050	11/23/1998	6/5/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1023		2.19	Material	I	R	2050	PCS	PC503B01	1	2050	11/23/1998	7/15/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6006		2.19	Material	I	R	2095	PCS	PC503B01	1	2095	2/15/1999	7/17/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6009		2.19	Material	I	R	1706.59	PCS	PC503B01	1	1706.59	2/15/1999	7/17/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1017		2.19	Material	I	R	2050	PCS	PC502B01	1	2050	8/25/1998	10/13/2008			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6030		2.19	Material	I	R	2050	PCS	PC502C01	1	2050	2/15/1999	5/11/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6033		2.19	Material	I	R	2095	PCS	PC502C01	1	2095	2/15/1999	5/11/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6043		2.19	Material	I	R	2095.44	PCS	PC502C02	1	2095.44	9/6/2000	7/7/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6044		2.19	Material	I	R	2096	PCS	PC502C02	1	2096	9/6/2000	7/7/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6032		2.19	Material	I	R	2400	PCS	PC501B01	1	2400	2/15/1999	10/5/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1016		2.19	Material	I	R	2050	PGPP	PC404D01FR	1	2050	8/25/1998	2/3/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6015		2.19	Material	I	R	2095	PGPP	PC405B01FR	1	2095	2/18/1999	4/17/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6017		2.19	Material	I	R	2095	PGPP	PC405B01FR	1	2095	2/15/1999	4/17/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	6003		2.19	Material	I	R	2095	RECV	R1-A	1	2095	2/15/1999	9/24/2009			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1014		2.19	Material	II	R	1706.59	PCS	PC606A01	1	1706.59	8/30/2005	11/20/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1015		2.19	Material	II	R	2050	PCS	PC606A01	1	2050	3/23/1999	11/20/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1019		2.19	Material	II	R	2095	PCS	PC606A01	1	2095	8/26/2002	11/20/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1012		2.19	Material	III	R	200	PCS	PC906C02	1	200	11/23/1998	9/29/2007			SPOC
SDG39129273-301	MIL-STD-1553 PCMCIA CARD-PCS (1.5 FT)	1002		2.19	Material	III	R	2050	PCS	PC907B02	1	2050	9/2/1998	6/26/2008			SPOC
SDG39131207-003	ENCLOSURE COVER, DC POWER SUPPLY			2.19	Material	I	E	60	PCS	PC106C02	11	660	10/8/1998	10/1/2006			SPOC
SDG39131207-003	ENCLOSURE COVER, DC POWER SUPPLY			2.19	Material	III	E	60	GEN	G0107E02	4	240	10/8/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDG39131207-701	SUBASSEMBLY, DC POWER SUPPLY			2.19	Material	I	E	269	PGSC	PG403B02	11	2959	10/8/1998	10/1/2006			SPOC
SDG39131207-701	SUBASSEMBLY, DC POWER SUPPLY			2.19	Material	III	E	269	GEN	G0110E01	4	1076	10/8/1998	10/1/2006			SPOC
SDG52101410-001	TUBE, THREADED SHORT					I			JSC/SA		10					EA	GFE/SA
SDIO-PCM2-1/TYPE I	CARD/CABLE, MDM SERIAL INTERFACE SDIO TYPE I	108000130		2.19	Material	I	R	4522	PCS	PC304D01	1	4522	1/2/2002	10/1/2006			SPOC
SDIO-PCM2-1/TYPE I	CARD/CABLE, MDM SERIAL INTERFACE SDIO TYPE I	108000124		2.19	Material	III	R	4947.07	NASA	JSC/5	1	4947.07	10/2/2001	10/1/2006			SPOC
SDIO-PCM2-1/TYPE I	CARD/CABLE, MDM SERIAL INTERFACE SDIO TYPE I	108000139		2.19	Material	III	R	4947.07	NASA	JSC/5	1	4947.07	10/2/2001	10/1/2006			SPOC
SDIO-PCM2-1/TYPE I	CARD/CABLE, MDM SERIAL INTERFACE SDIO TYPE I	108000135		2.19	Material	III	R	4947.07	PCS	PC903A02	1	4947.07	11/14/2001	10/23/2007			SPOC
SDIO-PCM2-1/TYPE I	CARD/CABLE, MDM SERIAL INTERFACE SDIO TYPE I	108000138		2.19	Material	III	R	4947.07	PCS	PC903A02	1	4947.07	10/2/2001	10/23/2007			SPOC
SDIO-PCM2-1/TYPE II	MDM SERIAL INTERFACE CARD	108000002		2.19	Material	III	R	4522	PCS	PC904B02	1	4522	4/17/2000	9/29/2007			SPOC
SD-PVO	BLACK POLYCARBONATE		88479			I		50	JSC/420	421B05V006B	3		8/20/2004			EA	GFE/EC
SDS1/2RAG	BUSHING	N/A	N/A		Material			14.10	K-CARGO		1	14.1				EA	CMC
SDZ33112275-801	ENGINEERING PAD, 8 1/2 X 11, WHITE (R2 MODS)			2.13	Material	I	E	2	BOND	B1404C01	33	66	1/4/2000	10/1/2006			SPOC
SDZ33113693-801	DRY VACUUM BAG					I		75	JSC/420	421B05V011A	6		8/20/2004			EA	GFE/EC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1014		2.13	Material	I	R	1300	BOPP	B0407C01FR	1	1300	10/16/2001	10/1/2006			SPOC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1015		2.13	Material	I	R	1300	BOPP	B0407C01FR	1	1300	10/16/2001	10/1/2006			SPOC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1016		2.13	Material	I	R	1300	BOPP	B0407C01FR	1	1300	10/16/2001	10/1/2006			SPOC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1013		2.13	Material	I	R	1300	BOPP	B0407C01FR	1	1300	10/16/2001	8/12/2008			SPOC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1009		2.13	Material	I	R	1300	BOPP	B0407C01FR	1	1300	5/4/2001	9/9/2009			SPOC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1012		2.13	Material	I	R	1300	BOPP	B0407C01FR	1	1300	5/4/2001	9/9/2009			SPOC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1017		2.13	Material	I	R	1300	ISS	STATION	1	1300	10/16/2001	10/1/2006			SPOC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1005		2.13	Material	I	R	1300	NASA	KSC/FCE	1	1300	3/7/2001	11/9/2009			SPOC
SDZ33114002-001	HIGH TORQUE LOCKER TOOL	1006		2.13	Material	I	R	1300	NASA	KSC/FCE	1	1300	3/7/2001	11/9/2009			SPOC
SDZ33114898-003	DECALS, SHAMPOO AND BODY WASH		A0692	2.99	Material	I	E	1	SCRP	LSF6	6	6	1/5/2006	9/22/2009			SPOC
SDZ33114898-005	DECALS,SHAMPOO BODY WASH		A9466	2.99	Material	I	E	15.87	BOND	B0502B01	100	1587	7/30/2009	7/30/2009			SPOC
SDZ33114898-007	DECALS,SHAMPOO AND BODY WASH		A9468	2.99	Material	I	E	15.87	BOND	B0502A02	100	1587	8/3/2009	8/3/2009			SPOC
SDZ33114898-012	NO RINSE SHAMPOO, DECAL		A9675	2.99	Material	I	E	15.87	BOND	B0502A01	100	1587	9/4/2009	9/4/2009			SPOC
SDZ33114898-012	NO RINSE SHAMPOO, DECAL		A9676	2.99	Material	I	E	15.87	BOND	B0502A01	25	396.75	9/3/2009	9/4/2009			SPOC
SDZ33114898-013	NO RINSE SHAMPOO, DECAL		A9676	2.99	Material	I	E	15.87	BOND	B0502A01	100	1587	9/3/2009	9/3/2009			SPOC
SDZ33114898-013	NO RINSE SHAMPOO, DECAL		A9675	2.99	Material	I	E	15.87	BOND	B0502A01	100	1587	9/4/2009	9/4/2009			SPOC
SDZ33119837-301	LEMO ADAPTER BRACKET		3393	2.19	Material	I	E	128	PCS	PC104C02	5	640	7/22/2008	7/22/2008			SPOC
SDZ33119839-001	BOARD POWER INTERFACE 16VDC		0706	2.19	Material	I	R	80.85	GEM1	ELEC	1	80.85	7/23/2008	5/19/2009			SPOC
SDZ33119839-001	BOARD POWER INTERFACE 16VDC		0706	2.19	Material	I	R	80.85	PCS	PC304B01	3	242.55	7/23/2008	5/19/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1024		2.19	Material	I	R	2300	BUC1	PPK	1	2300	9/22/2009	9/24/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1025		2.19	Material	I	R	2300	BUC1	PPK	1	2300	9/22/2009	9/24/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1026		2.19	Material	I	R	2300	GEM1	FCP	1	2300	9/22/2009	12/1/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1027		2.19	Material	I	R	2300	GEM1	FCP	1	2300	9/22/2009	12/1/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1028		2.19	Material	I	R	2300	GEM1	FCP	1	2300	9/22/2009	12/1/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1035		2.19	Material	I	R	2300	GEM1	FCP	1	2300	9/22/2009	12/1/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1037		2.19	Material	I	R	2300	GEM1	FCP	1	2300	9/22/2009	12/1/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1029		2.19	Material	I	R	2300	NASA	KSC	1	2300	4/14/2009	5/7/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1030		2.19	Material	I	R	2300	NASA	KSC	1	2300	4/14/2009	5/7/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1031		2.19	Material	I	R	2300	NASA	KSC	1	2300	4/14/2009	5/7/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1032		2.19	Material	I	R	2300	NASA	KSC	1	2300	4/14/2009	5/7/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1034		2.19	Material	I	R	2300	NASA	KSC	1	2300	4/14/2009	5/7/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1036		2.19	Material	I	R	2300	NASA	KSC	1	2300	4/14/2009	5/7/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1020		2.19	Material	I	R	2300	PCS	PC104E01	1	2300	7/24/2008	5/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1038		2.19	Material	I	R	2300	PCS	PC104C02	1	2300	4/14/2009	9/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1039		2.19	Material	I	R	2300	PCS	PC104C02	1	2300	4/14/2009	9/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1013		2.19	Material	I	R	2300	PCS	PC301A01	1	2300	9/22/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1014		2.19	Material	I	R	2300	PCS	PC301A01	1	2300	9/22/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1016		2.19	Material	I	R	2300	PCS	PC301A01	1	2300	9/22/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1040		2.19	Material	I	R	2300	PCS	PC301A01	1	2300	9/22/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1021		2.19	Material	I	R	2300	PPK	STS130	1	2300	7/24/2008	11/23/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1023		2.19	Material	I	R	2300	PPK	STS130	1	2300	9/22/2009	11/23/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1008		2.19	Material	II	R	2300	PCS	PC606A02	1	2300	9/22/2009	10/14/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1033		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1041		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1043		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1044		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1045		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1046		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1047		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1049		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1050		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1051		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1052		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1053		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1054		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1055		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1056		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1057		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1058		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1059		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1060		2.19	Material	III	R	2300	PCS	PC905B02	1	2300	9/28/2009	10/28/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1010		2.19	Material	III	R	2300	PCS	PC906C02	1	2300	9/28/2009	12/2/2009			SPOC
SDZ33119900-301	CARD, 1553 PCMCIA, FSC: 7025	1015		2.19	Material	III	R	2300	PCS	PC906C02	1	2300	7/24/2008	12/2/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1024		2.19	Material	I	R	1000	BUC1	PPK	1	1000	9/22/2009	9/24/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1025		2.19	Material	I	R	1000	BUC1	PPK	1	1000	9/22/2009	9/24/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1023		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/22/2009	11/10/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1026		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/22/2009	12/1/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1027		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/22/2009	12/1/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1028		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/22/2009	12/1/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1035		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/22/2009	12/1/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1037		2.19	Material	I	R	1000	GEM1	FCP	1	1000	9/22/2009	12/1/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1029		2.19	Material	I	R	1000	NASA	KSC	1	1000	4/14/2009	5/7/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1030		2.19	Material	I	R	1000	NASA	KSC	1	1000	4/14/2009	5/7/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1031		2.19	Material	I	R	1000	NASA	KSC	1	1000	4/14/2009	5/7/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1032		2.19	Material	I	R	1000	NASA	KSC	1	1000	4/14/2009	5/7/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1034		2.19	Material	I	R	1000	NASA	KSC	1	1000	4/14/2009	5/7/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1036		2.19	Material	I	R	1000	NASA	KSC	1	1000	4/14/2009	5/7/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1020		2.19	Material	I	R	1000	PCS	PC104E01	1	1000	7/24/2008	5/28/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1038		2.19	Material	I	R	1000	PCS	PC104C02	1	1000	4/14/2009	9/28/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1039		2.19	Material	I	R	1000	PCS	PC104C02	1	1000	4/14/2009	9/28/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1013		2.19	Material	I	R	1000	PCS	PC504B01	1	1000	9/22/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1014		2.19	Material	I	R	1000	PCS	PC504B01	1	1000	9/22/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1040		2.19	Material	I	R	1000	PCS	PC504B01	1	1000	9/22/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1016		2.19	Material	I	R	1000	PPK	STS130	1	1000	9/22/2009	11/23/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1021		2.19	Material	I	R	1000	PPK	STS130	1	1000	7/24/2008	11/23/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1003		2.19	Material	II	R	1000	GEM1	FCP	1	1000	9/22/2009	10/13/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1015		2.19	Material	III	R	1000	NASA	JSC/14	1	1000	7/24/2008	8/22/2008			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1033		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1041		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1043		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1044		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1045		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1046		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1047		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1049		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1050		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1051		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1052		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1053		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1054		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1055		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1056		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1057		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1058		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1059		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1060		2.19	Material	III	R	1000	PCS	PC906B02	1	1000	9/28/2009	10/27/2009			SPOC
SDZ33119901-301	CABLE, 1553 PCMCIA, FSC: 6069	1010		2.19	Material	III	R	1000	PCS	PC906C02	1	1000	9/28/2009	12/2/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5003		2.19	Material	GSE	R	195.36	GEM1	FCP	1	195.36	7/4/1998	3/19/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5004		2.19	Material	GSE	R	195.36	GEM1	FCP	1	195.36	7/4/1998	3/19/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5052		2.19	Material	GSE	R	130	GEM1	FCP	1	130	5/19/1999	3/19/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6049		2.19	Material	GSE	R	195.36	GEM1	FCP	1	195.36	5/20/1999	3/19/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5047		2.19	Material	GSE	R	130	GEM1	FCP	1	130	5/17/1999	3/20/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6094		2.19	Material	GSE	R	256.09	GEM1	FCP	1	256.09	5/20/1999	6/3/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6050		2.19	Material	GSE	R	195.36	ISS	STATION	1	195.36	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5099		2.19	Material	GSE	R	212.07	LSF	DCA1B	1	212.07	9/26/2003	9/10/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5098		2.19	Material	GSE	R	212.07	LSF	DCA1B	1	212.07	9/26/2003	10/22/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6093		2.19	Material	GSE	R	256.09	PCS	PC601B02	1	256.09	5/20/1999	10/31/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5083		2.19	Material	GSE	R	237.94	PCS	PC601B02	1	237.94	9/26/2003	8/4/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6012		2.19	Material	GSE	R	116	SHIP	SHIPPINGS	1	116	7/4/1998	9/16/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6134		2.19	Material	I	R	157.13	GEM1	FCP	1	157.13	5/19/1999	10/9/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5016		2.19	Material	I	R	66.5	GEM1	FCP	1	66.5	7/4/1998	3/19/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5080		2.19	Material	I	R	212.07	GEM1	ELEC	1	212.07	9/26/2003	4/28/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5081		2.19	Material	I	R	212.07	GEM1	ELEC	1	212.07	9/26/2003	4/28/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5084		2.19	Material	I	R	237.94	GEM1	ELEC	1	237.94	9/26/2003	4/28/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5034		2.19	Material	I	R	130	ISS	STATION	1	130	5/17/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6022		2.19	Material	I	R	195.36	ISS	STATION	1	195.36	7/4/1998	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6030		2.19	Material	I	R	130	ISS	STATION	1	130	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6032		2.19	Material	I	R	130	ISS	STATION	1	130	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6035		2.19	Material	I	R	130	ISS	STATION	1	130	5/17/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6037		2.19	Material	I	R	130	ISS	STATION	1	130	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6042		2.19	Material	I	R	100	ISS	STATION	1	100	5/17/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6051		2.19	Material	I	R	195.36	ISS	STATION	1	195.36	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6092		2.19	Material	I	R	256.09	ISS	STATION	1	256.09	5/17/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6107		2.19	Material	I	R	196.51	ISS	STATION	1	196.51	5/19/1999	5/27/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6108		2.19	Material	I	R	196.51	ISS	STATION	1	196.51	5/19/1999	5/27/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6109		2.19	Material	I	R	196.51	ISS	STATION	1	196.51	5/19/1999	5/27/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6111		2.19	Material	I	R	218.17	ISS	STATION	1	218.17	5/17/1999	5/27/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6112		2.19	Material	I	R	218.17	ISS	STATION	1	218.17	5/17/1999	5/27/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5001		2.19	Material	I	R	195.36	LSF	DCA1B	1	195.36	7/4/1998	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5002		2.19	Material	I	R	195.36	LSF	DCA1B	1	195.36	7/4/1998	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5011		2.19	Material	I	R	66.5	LSF	DCA2E	1	66.5	7/4/1998	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5017		2.19	Material	I	R	66.5	LSF	DCA1B	1	66.5	7/4/1998	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5018		2.19	Material	I	R	66.5	LSF	DCA1B	1	66.5	7/4/1998	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5021		2.19	Material	I	R	66.5	LSF	DCA1B	1	66.5	7/4/1998	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5025		2.19	Material	I	R	130	LSF	DCA1B	1	130	7/4/1998	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5036		2.19	Material	I	R	130	LSF	DCA1B	1	130	5/17/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5039		2.19	Material	I	R	130	LSF	DCA1B	1	130	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5037		2.19	Material	I	R	130	LSF	DCA1B	1	130	5/17/1999	5/24/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5042		2.19	Material	I	R	130	LSF	DCA1B	1	130	5/17/1999	12/21/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5026		2.19	Material	I	R	66.5	LSF	DCA1B	1	66.5	7/4/1998	1/28/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6095		2.19	Material	I	R	195.36	LSF	DCA1B	1	195.36	5/17/1999	1/28/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5030		2.19	Material	I	R	66.5	LSF	DCA1B	1	66.5	7/4/1998	4/9/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5054		2.19	Material	I	R	195	LSF	DCA1B	1	195	8/25/1999	5/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5048		2.19	Material	I	R	130	LSF	DCA1B	1	130	5/17/1999	6/11/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5009		2.19	Material	I	R	415.35	LSF	DCA1B	1	415.35	7/4/1998	7/7/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5068		2.19	Material	I	R	212.07	LSF	DCA1B	1	212.07	9/26/2003	11/10/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5082		2.19	Material	I	R	212.07	LSF	DCA1B	1	212.07	9/26/2003	5/15/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5043		2.19	Material	I	R	130	NASA	KSC/FCE	1	130	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6045		2.19	Material	I	R	100	NASA	JSC/421	1	100	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6098		2.19	Material	I	R	256.09	NASA	KSC/FCE	1	256.09	5/17/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6099		2.19	Material	I	R	256.09	NASA	KSC/FCE	1	256.09	5/17/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5071		2.19	Material	I	R	212.07	NASA	JSC/16	1	212.07	9/26/2003	11/8/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6026		2.19	Material	I	R	130	PCS	PC304C01	1	130	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6106		2.19	Material	I	R	196.51	PCS	PC304C01	1	196.51	5/17/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6120		2.19	Material	I	R	218.4	PCS	PC304C01	1	218.4	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6121		2.19	Material	I	R	218.4	PCS	PC304C01	1	218.4	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6122		2.19	Material	I	R	218.4	PCS	PC304C01	1	218.4	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6053		2.19	Material	I	R	195.36	PCS	PC304C01	1	195.36	5/20/1999	2/13/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6100		2.19	Material	I	R	268.9	PCS	PC101E01	1	268.9	10/18/1999	8/21/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6101		2.19	Material	I	R	196.51	PCS	PC101E01	1	196.51	5/20/1999	8/23/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6102		2.19	Material	I	R	196.51	PCS	PC101E01	1	196.51	5/20/1999	8/23/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5096		2.19	Material	I	R	212.07	PCS	PC504B02	1	212.07	9/26/2003	12/17/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5097		2.19	Material	I	R	212.07	PCS	PC504B02	1	212.07	9/26/2003	12/17/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5005		2.19	Material	I	R	195.36	PCS	PC502C02	1	195.36	7/4/1998	8/8/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5038		2.19	Material	I	R	130	PCS	PC502C02	1	130	5/17/1999	8/8/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5007		2.19	Material	I	R	195.36	PCS	PC505B01	1	195.36	7/4/1998	8/22/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5090		2.19	Material	I	R	237.94	PCS	PC505B01	1	237.94	9/26/2003	8/22/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5064		2.19	Material	I	R	212.07	PCS	PC502B01	1	212.07	9/26/2003	10/13/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6052		2.19	Material	I	R	195.36	PCS	PC502C02	1	195.36	5/20/1999	10/29/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5029		2.19	Material	I	R	66.5	PCS	PC503D02	1	66.5	7/4/1998	2/4/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5072		2.19	Material	I	R	212.07	PCS	PC503A01	1	212.07	9/26/2003	6/26/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5075		2.19	Material	I	R	212.07	PCS	PC503A01	1	212.07	9/26/2003	6/26/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5076		2.19	Material	I	R	212.07	PCS	PC503A01	1	212.07	9/26/2003	6/26/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5077		2.19	Material	I	R	212.07	PCS	PC503A01	1	212.07	9/26/2003	6/26/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5078		2.19	Material	I	R	212.07	PCS	PC503A01	1	212.07	9/26/2003	6/26/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5079		2.19	Material	I	R	212.07	PCS	PC503A01	1	212.07	9/26/2003	6/26/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5091		2.19	Material	I	R	237.94	PCS	PC503A01	1	237.94	9/26/2003	6/26/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	1002		2.19	Material	I	R	415.35	PCS	PC502C02	1	415.35	8/6/1998	7/7/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	1006		2.19	Material	I	R	195	PCS	PC502C02	1	195	8/26/2002	7/7/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5074		2.19	Material	I	R	212.07	PCS	PC504D01	1	212.07	9/26/2003	7/7/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6135		2.19	Material	I	R	157.13	PCS	PC502C02	1	157.13	5/19/1999	9/8/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5013		2.19	Material	I	R	66.5	PCS	PC502C02	1	66.5	7/4/1998	9/18/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5092		2.19	Material	I	R	237.94	PGPP	PC503C01FR	1	237.94	9/26/2003	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5093		2.19	Material	I	R	212.07	PGPP	PC503C01FR	1	212.07	9/26/2003	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5094		2.19	Material	I	R	212.07	PGPP	PC504D01FR	1	212.07	9/26/2003	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6117		2.19	Material	I	R	218.17	PGPP	PC502D01FR	1	218.17	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6118		2.19	Material	I	R	218.17	PGPP	PC502D01FR	1	218.17	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6119		2.19	Material	I	R	218.17	PGPP	PC502D01FR	1	218.17	5/20/1999	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6123		2.19	Material	I	R	218.4	PGPP	PC502D02FR	1	218.4	5/20/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6124		2.19	Material	I	R	218.4	PGPP	PC502D02FR	1	218.4	5/24/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6125		2.19	Material	I	R	218.4	PGPP	PC502D02FR	1	218.4	5/20/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6126		2.19	Material	I	R	218.4	PGPP	PC502D02FR	1	218.4	5/20/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6127		2.19	Material	I	R	218.4	PGPP	PC502D02FR	1	218.4	5/20/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6128		2.19	Material	I	R	218.4	PGPP	PC502D02FR	1	218.4	5/20/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6129		2.19	Material	I	R	218.4	PGPP	PC502D02FR	1	218.4	5/20/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6130		2.19	Material	I	R	157.13	PGPP	PC502D02FR	1	157.13	5/20/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6131		2.19	Material	I	R	157.13	PGPP	PC502D02FR	1	157.13	5/20/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6132		2.19	Material	I	R	157.13	PGPP	PC502D02FR	1	157.13	5/19/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6133		2.19	Material	I	R	157.13	PGPP	PC502D02FR	1	157.13	5/19/1999	9/18/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5041		2.19	Material	I	R	130	PGPP	PC505B02FR	1	130	5/17/1999	1/8/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5015		2.19	Material	I	R	66.5	PGPP	PC406C02FR	1	66.5	7/4/1998	1/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5032		2.19	Material	I	R	195.36	PGPP	PC406C02FR	1	195.36	7/4/1998	1/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5033		2.19	Material	I	R	195.36	PGPP	PC406C02FR	1	195.36	7/4/1998	5/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5050		2.19	Material	I	R	130	PGPP	PC406C02FR	1	130	5/17/1999	5/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5051		2.19	Material	I	R	130	PGPP	PC406C02FR	1	130	5/20/1999	5/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5063		2.19	Material	I	R	135.95	PGPP	PC406C02FR	1	135.95	9/26/2003	5/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5069		2.19	Material	I	R	212.07	PGPP	PC406C02FR	1	212.07	9/26/2003	5/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5070		2.19	Material	I	R	212.07	PGPP	PC406C02FR	1	212.07	9/26/2003	5/15/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5066		2.19	Material	I	R	212.07	PGPP	PC402B02FR	1	212.07	9/26/2003	1/19/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5067		2.19	Material	I	R	212.07	PGPP	PC402B02FR	1	212.07	9/26/2003	1/19/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5085		2.19	Material	I	R	237.94	PGPP	PC404B02FR	1	237.94	9/26/2003	7/2/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5086		2.19	Material	I	R	237.94	PGPP	PC404B02FR	1	237.94	9/26/2003	7/2/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5087		2.19	Material	I	R	237.94	PGPP	PC404B02FR	1	237.94	9/26/2003	7/2/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5089		2.19	Material	I	R	237.94	PGPP	PC404B02FR	1	237.94	9/26/2003	7/2/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5046		2.19	Material	I	R	130	PGSC	PG201C01	1	130	5/20/1999	8/11/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5065		2.19	Material	I	R	212.07	PGSC	PG201C01	1	212.07	9/26/2003	8/11/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	1003		2.19	Material	III	R	195.36	GEM1	FCP	1	195.36	8/6/1998	3/19/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5119		2.19	Material	III	R	237.94	GEM1	FCP	1	237.94	9/26/2003	3/19/2008			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6066		2.19	Material	III	R	130	GEM1	FCP	1	130	5/17/1999	9/14/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5088		2.19	Material	III	R	237.94	LSF	DCA1B	1	237.94	9/26/2003	5/22/2009			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5100		2.19	Material	III	R	212.07	NASA	JSC/16	1	212.07	9/26/2003	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	9850		2.19	Material	III	R	195.36	NASA	JSC/5	1	195.36	1/28/2003	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5118		2.19	Material	III	R	237.94	NASA	JSC/5	1	237.94	9/26/2003	3/29/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6009		2.19	Material	III	R	200	PCS	PC906C02	1	200	7/4/1998	9/29/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6034		2.19	Material	III	R	130	PCS	PC906B02	1	130	5/20/1999	9/29/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6039		2.19	Material	III	R	130	PCS	PC906B02	1	130	5/20/1999	9/29/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6058		2.19	Material	III	R	195.3	PCS	PC906C02	1	195.3	7/7/1999	9/29/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6064		2.19	Material	III	R	195.3	PCS	PC906C02	1	195.3	7/7/1999	9/29/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6065		2.19	Material	III	R	195.3	PCS	PC906C02	1	195.3	7/7/1999	9/29/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5040		2.19	Material	III	R	130	PCS	PC901A02	1	130	5/17/1999	10/22/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5112		2.19	Material	III	R	237.94	PCS	PC901A02	1	237.94	9/26/2003	10/22/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6056		2.19	Material	III	R	195.3	PCS	PC901A02	1	195.3	7/7/1999	10/22/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6057		2.19	Material	III	R	195.3	PCS	PC901A02	1	195.3	7/7/1999	10/22/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6110		2.19	Material	III	R	218.17	PCS	PC901A02	1	218.17	5/19/1999	10/22/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5109		2.19	Material	III	R	237.94	PCS	PC901A02	1	237.94	9/26/2003	10/30/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5111		2.19	Material	III	R	237.94	PCS	PC901A02	1	237.94	9/26/2003	10/30/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5114		2.19	Material	III	R	237.94	PCS	PC901A02	1	237.94	9/26/2003	10/30/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5115		2.19	Material	III	R	237.94	PCS	PC901A02	1	237.94	9/26/2003	10/30/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5116		2.19	Material	III	R	237.94	PCS	PC901A02	1	237.94	9/26/2003	10/30/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5117		2.19	Material	III	R	237.94	PCS	PC901A02	1	237.94	9/26/2003	10/30/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	6105		2.19	Material	III	R	196.51	PCS	PC903C01	1	196.51	5/17/1999	10/30/2007			SPOC
SDZ39129269-301	ETHERNET CARD CABLE/ASSY	5110		2.19	Material	III	R	237.94	VEN	TITRONICS	1	237.94	9/26/2003	10/1/2006			SPOC
SDZ39129269-301	ETHERNET CARD/CABLE	6085				I		207.3986	JSC/420	421B05W006A	7		10/2/2000	8/13/2007		EA	GFE/EC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5027		2.19	Material	GSE	R	215.67	GEM1	FCP	1	215.67	7/4/1998	10/24/2007			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5028		2.19	Material	GSE	R	215.67	GEM1	FCP	1	215.67	7/4/1998	3/19/2008			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5031		2.19	Material	GSE	R	215.67	VEN	W NIXON	1	215.67	7/4/1998	4/6/2007			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5011		2.19	Material	I	R	215.67	GEM1	R101	1	215.67	7/4/1998	11/6/2007			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5005		2.19	Material	I	R	215.67	GEM1	FCP	1	215.67	7/4/1998	3/19/2008			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5023		2.19	Material	I	R	215.67	GEM1	FCP	1	215.67	7/4/1998	3/19/2008			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5034		2.19	Material	I	R	215.67	GEM1	FCP	1	215.67	7/4/1998	10/21/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5035		2.19	Material	I	R	215.67	GEM1	FCP	1	215.67	7/4/1998	10/21/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5018		2.19	Material	I	R	215.67	GEM1	FCP	1	215.67	7/4/1998	11/19/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5019		2.19	Material	I	R	215.67	GEM1	FCP	1	215.67	7/4/1998	11/19/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	6010		2.19	Material	I	R	215.67	ISS	STATION	1	215.67	7/4/1998	10/1/2006			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	1001		2.19	Material	I	R	750	LSF	DCA1B	1	750	8/30/2005	10/1/2006			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5014		2.19	Material	I	R	215.67	LSF	DCA1B	1	215.67	7/4/1998	2/5/2008			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	1002		2.19	Material	I	R	200	LSF	DCA1B	1	200	12/8/2008	5/15/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5016		2.19	Material	I	R	215.67	LSF	DCA1B	1	215.67	7/4/1998	6/19/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5037		2.19	Material	I	R	215.67	LSF	DCA1B	1	215.67	7/4/1998	7/9/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5015		2.19	Material	I	R	215.67	NASA	KSC/FCE	1	215.67	7/4/1998	10/1/2006			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	6002		2.19	Material	I	R	215.67	NASA	JSC/5	1	215.67	7/4/1998	10/1/2006			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5013		2.19	Material	I	R	215.67	NASA	KSC	1	215.67	7/4/1998	8/25/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5003		2.19	Material	I	R	215.67	NASA	KSC	1	215.67	7/4/1998	11/16/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5006		2.19	Material	I	R	215.67	NASA	KSC	1	215.67	7/4/1998	11/16/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5025		2.19	Material	I	R	215.67	NASA	KSC	1	215.67	7/4/1998	11/16/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5033		2.19	Material	I	R	215.67	PGPP	PC503A02FR	1	215.67	7/4/1998	7/30/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	6006		2.19	Material	I	R	215.67	PGPP	PC404B02FR	1	215.67	7/4/1998	8/31/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	6007		2.19	Material	I	R	215.67	PGPP	PC404B02FR	1	215.67	7/4/1998	8/31/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5022		2.19	Material	I	R	215.67	PGPP	PC405C02FR	1	215.67	7/4/1998	10/1/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	6009		2.19	Material	I	R	215.67	PGPP	PC405C02FR	1	215.67	7/4/1998	10/1/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5030		2.19	Material	I	R	215.67	PGPP	PC502B01FR	1	215.67	7/4/1998	10/28/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	5020		2.19	Material	I	R	215.67	PGPP	PC504D02FR	1	215.67	7/4/1998	11/6/2009			SPOC
SDZ39129284-301	ASSEMBLY, RS422 PCMCIA CARD/CABLE	6004		2.19	Material	I	R	215.67	RECV	R1-A	1	215.67	7/4/1998	9/24/2009			SPOC
SDZ39131200-301	FLASH CARDS	1001		2.19	Material	I	R	500	PCS	PC105G01	1	500	8/30/2005	10/1/2006			SPOC
SDZ39131200-301	FLASH CARDS	5008		2.19	Material	I	R	53.5	PCS	PC105G01	1	53.5	8/25/1999	10/1/2006			SPOC
SDZ39135331-001	FLOPPY DRIVE BEZEL, IBM SD-1			2.19	Material	III	E	10	PCS	PC906B02	1	10	5/3/1999	7/27/2009			SPOC
SEB12100030-001	LOOP, STAINLESS STEEL			2.13	Material	I	E	3.7	BOND	B1307A01	20	74	7/4/1998	3/4/2009			SPOC
SEB12100030-201	CREW PREF,WATCH BAND LONG			2.13	Material	I	E	3.7	BOND	B1204E02	10	37	7/4/1998	12/11/2007			SPOC
SEB12100030-201	CREW PREF,WATCH BAND LONG			2.13	Material	I	E	3.7	CCL	CC04F02	6	22.2	7/4/1998	12/11/2007			SPOC
SEB12100030-210	CREW PREF,WATCH BAND SHORT			2.13	Material	I	E	14.8	BOND	B1204E02	12	177.6	7/4/1998	12/11/2007			SPOC
SEB12100030-210	CREW PREF,WATCH BAND SHORT			2.13	Material	I	E	14.8	CCL	CC04F02	8	118.4	7/4/1998	12/11/2007			SPOC
SEB12100081-001	FLIGHT,PENCIL MECHANICAL			2.13	Material	I	E	9.56	BOND	B1204A01	36	344.16	7/4/1998	10/8/2007			SPOC
SEB12100081-301	FLIGHT,PENCIL MECHANICAL			2.13	Material	I	E	55.35	CCL	CC05D01	22	1217.7	7/4/1998	10/26/2009			SPOC
SEB13100134-304	BAG, JETTISON STOWAGE			2.13	Material	I	E	738.21	CCPP	CC08C02FR	1	738.21	7/4/1998	11/10/2009			SPOC
SEB13100134-305	BAG, JETTISON STOWAGE			2.13	Material	I	E	1396.76	BOND	B1308B02	9	12570.84	12/19/2000	11/16/2009			SPOC
SEB13100134-305	BAG, JETTISON STOWAGE			2.13	Material	I	E	1396.76	BOPP	B0407D01FR	3	4190.28	12/19/2000	11/16/2009			SPOC
SEB13100134-305	BAG, JETTISON STOWAGE			2.13	Material	I	E	1396.76	CCL	CC10B01	6	8380.56	12/19/2000	11/16/2009			SPOC
SEB13100134-305	BAG, JETTISON STOWAGE			2.13	Material	I	E	1396.76	CCPP	CC08D01FR	6	8380.56	12/19/2000	11/16/2009			SPOC
SEB13100134-305	BAG, JETTISON STOWAGE			2.13	Material	I	E	1396.76	CCPP	CC09C01FR	24	33522.24	12/19/2000	11/16/2009			SPOC
SEB33100009-301	LENS, 55MM F/1.2	1012		2.10	Material	I	R	150	BOND	B0505C02	1	150	7/4/1998	10/5/2009			SPOC
SEB33100009-301	LENS, 55MM F/1.2	1017		2.10	Material	I	R	150	BOND	B0505C02	1	150	7/4/1998	10/5/2009			SPOC
SEB33100009-301	LENS, 55MM F/1.2	1019		2.10	Material	I	R	150	BOND	B0505C02	1	150	7/4/1998	10/5/2009			SPOC
SEB33100009-301	LENS, 55MM F/1.2	1002		2.10	Material	III	R	150	LAB	CAM	1	150	7/4/1998	8/24/2009			SPOC
SEB33100263-001	CREWMEMBER,CASS.TAPE BLOCK			2.09	Material	I	E	0.02	BOND	B1007C02	127	2.54	7/4/1998	10/1/2006			SPOC
SEB33100302-306	CHECKLIST ASSY, EVA CUFF	1068		2.06	Material	I	R	100	BOND	B0601C02	1	100	11/20/2005	10/1/2006			SPOC
SEB-42-AE-005408-201	MICROPORE DISC		APR09 044	9.00	Material	I	E	0.45	BOND	B0209BB01	2022	909.9	6/25/2009	11/11/2009			SPOC
SEB-42-AE-005408-201	MICROPORE DISC		320	9.00	Material	I	E	0.39	BOND	B0209BB01	1267	494.13	10/11/2006	11/30/2009			SPOC
SEB-42-AE-005408-201	MICROPORE DISC		227	9.00	Material	I	E	0.42	BOND	B0209BB01	1084	455.28	4/16/2008	12/2/2009			SPOC
SEC226U-UYS	CABLE, TSP, AWG 26		104671	2.09	Material	I	E	0.95	BOND	B0901G01	339	322.05	7/31/2001	5/18/2009			SPOC
SEC226U-UYS	CABLE, TSP, AWG 26		104671	2.09	Material	I	E	0.95	BOND	PAL403E	2956	2808.2	7/31/2001	5/18/2009			SPOC
SEC226U-UYS	CABLE, TSP, AWG 26		10306	2.09	Material	III	E	1.3	GEN	G0110A02	2687	3493.1	9/26/2001	10/1/2006			SPOC
SEC229U-UY	CABLE, 2-COND		SP280162	2.09	Material	I	E	1.75	BOND	PAL401D	988	1729	12/11/2006	11/24/2009			SPOC
SEC-229U-UY	WIRE, 29 AWG ELECTRICAL		3-24-2-2	2.87	Material	I	E	1.46	BOND	B1703C02	107	156.22	7/4/1998	10/21/2009			SPOC
SEC-229U-UY	WIRE, 29 AWG ELECTRICAL		3-24-2-2	2.87	Material	I	E	1.46	BOND	BWRK2	445	649.7	7/4/1998	10/21/2009			SPOC
SEC32100180-313	BOOK,TETHER ASSEMBLY (12")			2.02	Material	I	E	29	BOND	B1206D01	3	87	7/4/1998	10/29/2009			SPOC
SEC32100180-313	BOOK,TETHER ASSEMBLY (12")			2.02	Material	I	E	29	CCL	CC10D01	6	174	7/4/1998	10/29/2009			SPOC
SEC32100180-314	BOOK,TETHER ASSEMBLY (24")			2.02	Material	I	E	29	BOND	B1206D01	8	232	7/4/1998	10/8/2008			SPOC
SEC32100180-315	BOOK,TETHER ASSEMBLY (36")			2.02	Material	I	E	29	BOND	B1206D01	27	783	7/4/1998	10/8/2008			SPOC
SEC32100180-315	BOOK,TETHER ASSEMBLY (36")			2.02	Material	I	E	29	CCL	CC11D01	2	58	7/4/1998	10/8/2008			SPOC
SEC32100180-315	BOOK,TETHER ASSEMBLY (36")			2.02	Material	I	E	29	CCPP	CC09D02FR	8	232	7/4/1998	10/8/2008			SPOC
SEC32100180-317	BOOK, TETHER ASSEMBLY (12")			2.13	Material	I	E	191.21	BOND	B1501F02	3	573.63	3/9/2001	10/29/2009			SPOC
SEC32100180-318	BOOK, TETHER ASSEMBLY (24")			2.13	Material	I	E	13.82	BOND	B1209D01	56	773.92	3/13/2001	8/3/2009			SPOC
SEC32100180-318	BOOK, TETHER ASSEMBLY (24")			2.13	Material	I	E	13.82	CCL	CC11D01	13	179.66	3/13/2001	8/3/2009			SPOC
SEC32100180-319	BOOK, TETHER ASSEMBLY (36")			2.13	Material	I	E	60.08	BOND	B1209D01	68	4085.44	3/13/2001	9/1/2009			SPOC

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SEC32100180-319	BOOK, TETHER ASSEMBLY (36")			2.13	Material	I	E	60.08	CCL	CC11D01	1	60.08	3/13/2001	9/1/2009			SPOC
SEC326U-BWUS	CABLE, TST, AWG 26		104863	2.09	Material	I	E	2.1	BOND	PAL401F	3223	6768.3	10/1/2001	10/1/2006			SPOC
SEC326U-BWUS	CABLE, TST, AWG 26		10192	2.09	Material	I	E	2.09	BOND	B0901G01	228	476.52	5/24/2001	2/6/2009			SPOC
SEC326U-BWUS	CABLE, TST, AWG 26		10192	2.09	Material	I	E	2.09	BOND	PAL401F	1445	3020.05	5/24/2001	2/6/2009			SPOC
SEC326U-BWUS	CABLE, TST, AWG 26		10305	2.09	Material	III	E	2.34	GEN	G0107D02	39	91.26	10/10/2001	10/1/2006			SPOC
SEC329U-BWU	WIRE, INSULATED 29 AWG STRD		SP280161	9.00	Material	I	E	1.85	BOND	PAL401D	1036	1916.6	12/11/2006	11/10/2009			SPOC
SEC42100157-303	TAPES, ATTACHMENT, ELECTRODE		12907	9.00	Material	I	E	67.24	PCS	PC307B01	45	3025.8	8/16/2007	9/4/2009			SPOC
SEC42100157-701	TAPE, ATTACHMENT ELECTRODE ASSY		436	9.00	Material	I	E	128.75	BOND	B0909C01	10	1287.5	12/4/2007	7/17/2009			SPOC
SEC42100157-701	TAPE, ATTACHMENT ELECTRODE ASSY		017	9.00	Material	I	E	200	BOND	B0909C02	5	1000	7/20/2009	9/10/2009			SPOC
SEC42100157-701	TAPE, ATTACHMENT ELECTRODE ASSY		377	9.00	Material	I	E	114.95	BOND	B0909C01	4	459.8	9/8/2006	9/16/2009			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	1048		2.13	Material	I	R	400	BUC1	CCL	1	400	7/4/1998	10/1/2006			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	1049		2.13	Material	I	R	300	CCL	CC04F02	1	300	7/4/1998	10/1/2006			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	5003		2.13	Material	I	R	400.93	CCL	CC04F02	1	400.93	7/4/1998	10/1/2006			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	1007		2.13	Material	I	R	200	CCL	CC04F02	1	200	7/4/1998	1/22/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	1041		2.13	Material	I	R	300	CCL	CC04E02	1	300	7/4/1998	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	5006		2.13	Material	I	R	400.93	CCL	CC04E02	1	400.93	7/4/1998	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	5007		2.13	Material	I	R	400.93	CCL	CC04E02	1	400.93	7/4/1998	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	5008		2.13	Material	I	R	400.93	CCL	CC04E02	1	400.93	7/4/1998	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	5010		2.13	Material	I	R	400.93	CCL	CC04E02	1	400.93	7/4/1998	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	5012		2.13	Material	I	R	400.93	CCL	CC04E02	1	400.93	7/4/1998	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	1001		2.13	Material	I	R	300	LAB	CEE	1	300	7/4/1998	10/1/2006			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	5002		2.13	Material	I	R	400.93	NASA	KSC/CEE	1	400.93	7/4/1998	10/1/2006			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	1006		2.13	Material	III	R	300	CCL	CC04A02	1	300	7/4/1998	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	1035		2.13	Material	III	R	800	CCL	CC04A02	1	800	11/2/2004	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	1038		2.13	Material	III	R	300	CCL	CC04A02	1	300	11/2/2004	3/20/2007			SPOC
SED12100312-301	CREW PREF,WATCH CHRONOGRAPH	5009		2.13	Material	III	R	400.93	CCL	CC04A02	1	400.93	7/4/1998	3/20/2007			SPOC
SED12100312-301	CHRONOGRAPH WATCH	1051				I		300	JSC/420	421B08G001J	1		2/12/1997			EA	GFE/EC
SED12100316-302	UAS, CONTINGENCY FEMALE			2.13	Material	I	E	148	BOND	B1308BB01	20	2960	7/4/1998	10/2/2008			SPOC
SED12100316-302	UAS, CONTINGENCY FEMALE			2.13	Material	I	E	148	BOND	B1308BB02	88	13024	7/4/1998	10/2/2008			SPOC
SED12100316-302	UAS, CONTINGENCY FEMALE			2.13	Material	III	E	148	LSF	G47C	1	148	7/4/1998	10/2/2008			SPOC
SED12100619-007	(D) POUCH					I		75	JSC/420	421B05H048B	13		4/11/2002			EA	GFE/EC
SED12100619-015	(H) POUCH					I		15	JSC/420	421B05K006B	1		4/11/2002			EA	GFE/EC
SED12100619-017	TOOTHBRUSH HOLDER					I		50	JSC/420	421B08A003K	7		4/11/2002			EA	GFE/EC
SED12100619-021	GROOMING ACCESSORIES ASSEMBLY					I		50	JSC/420	421B05F013C	7		4/11/2002			EA	GFE/EC
SED12100619-301	PERSONAL HYGIENE CONTAINER ASSEMBLY					I		1,100	JSC/420	421B05G004A	7		4/11/2002			EA	GFE/EC
SED12100656-301	EMESIS BAG			2.13	Material	I	E	245	CCL	CC05E02	4	980	7/19/2006	10/30/2009			SPOC
SED12100665-301	CREWMEMBER,FANNY PACK MODIFIED			2.13	Material	I	E	300	BOND	B1203E02	3	900	3/7/2005	11/13/2009			SPOC
SED12100665-301	CREWMEMBER,FANNY PACK MODIFIED			2.13	Material	I	E	300	CCL	CC10F02	2	600	3/7/2005	11/13/2009			SPOC
SED12100665-701	CREWMEMBER,FANNY PACK LODE UNMODIFIED			2.13	Material	I	E	300	BOND	B1102E02	7	2100	5/22/2006	3/27/2009			SPOC
SED12100665-702	CREWMEMBER,FANNY PACK UNMODIFIED			2.00	Material	I	E	300	BOND	B1202C02	16	4800	3/7/2005	3/19/2008			SPOC
SED12100665-702	CREWMEMBER,FANNY PACK UNMODIFIED			2.00	Material	I	E	300	CCL	CC10F02	5	1500	3/7/2005	3/19/2008			SPOC
SED12100665-702	CREWMEMBER,FANNY PACK UNMODIFIED			2.00	Material	I	E	300	CCL	CC11F01	1	300	3/7/2005	3/19/2008			SPOC
SED13101629-301[XL/L]	FLIGHT,CREW PREF JACKET LINER			2.13	Material	I	E	50	BOND	B1110A02	1	50	3/27/1997	10/13/2008			SPOC
SED13101629-301[XL/L]	FLIGHT,CREW PREF JACKET LINER			2.13	Material	I	E	50	BOND	B1212B02	6	300	3/27/1997	10/13/2008			SPOC
SED13101629-301[XL/R]	FLIGHT,CREW PREF JACKET LINER			2.13	Material	I	E	50	BOND	B1110A02	2	100	7/4/1998	10/13/2008			SPOC
SED13101629-301[XL/R]	FLIGHT,CREW PREF JACKET LINER			2.13	Material	I	E	50	BOND	B1212B01	6	300	7/4/1998	10/13/2008			SPOC
SED13101630-301	TROUSERS			2.13	Material	I	E	47.88	BOND	B1109C01	2	95.76	4/1/2005	6/5/2009			SPOC
SED13101630-302[26/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47	CCL	CC13C02	5	235	7/21/2003	10/13/2008			SPOC
SED13101630-302[26/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109D01	1	47.88	7/4/1998	11/10/2008			SPOC
SED13101630-302[26/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109D02	3	143.64	7/4/1998	11/10/2008			SPOC
SED13101630-302[26/XS]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC13D01	2	95.76	7/4/1998	10/13/2008			SPOC
SED13101630-302[26/XXS]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC13D01	1	47.88	7/4/1998	10/26/2009			SPOC
SED13101630-302[28/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC13D01	7	335.16	7/4/1998	10/15/2008			SPOC
SED13101630-302[28/XS]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	99.22	BOND	B1111C01	6	595.32	7/4/1998	10/15/2009			SPOC
SED13101630-302[28/XS]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	99.22	CCL	CC13E01	3	297.66	7/4/1998	10/15/2009			SPOC
SED13101630-302[30/L]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC14D01	11	526.68	7/4/1998	9/17/2009			SPOC
SED13101630-302[30/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	119.5	BOND	B1109D02	1	119.5	7/4/1998	11/4/2009			SPOC
SED13101630-302[30/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	119.5	CCL	CC14C02	5	597.5	7/4/1998	11/4/2009			SPOC
SED13101630-302[30/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	119.5	CCL	CC14D01	6	717	7/4/1998	11/4/2009			SPOC
SED13101630-302[30/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	119.5	DCA	DCA-C8	1	119.5	7/4/1998	11/4/2009			SPOC
SED13101630-302[30/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1111C01	3	143.64	7/4/1998	11/4/2009			SPOC
SED13101630-302[30/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC13D02	8	383.04	7/4/1998	11/4/2009			SPOC
SED13101630-302[30/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	DCA	DCA-C8	1	47.88	7/4/1998	11/4/2009			SPOC

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SED13101630-302[30/XS]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	99.22	BOND	B1109C01	7	694.54	7/4/1998	6/25/2009			SPOC
SED13101630-302[30/XS]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	99.22	CCL	CC13D02	2	198.44	7/4/1998	6/25/2009			SPOC
SED13101630-302[32/L]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	452.24	CCL	CC13C01	3	1356.72	7/4/1998	9/15/2009			SPOC
SED13101630-302[32/L]	FLIGHT,CREW PREF TROUSERS			2.13	Material	III	E	452.24	LSF	G53A	17	7688.08	7/4/1998	9/15/2009			SPOC
SED13101630-302[32/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109F02	2	95.76	7/4/1998	11/30/2009			SPOC
SED13101630-302[32/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC14D02	11	526.68	7/4/1998	11/30/2009			SPOC
SED13101630-302[32/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	769.34	BOND	B1109E01	3	2308.02	7/4/1998	10/8/2009			SPOC
SED13101630-302[32/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	769.34	CCL	CC13E02	10	7693.4	7/4/1998	10/8/2009			SPOC
SED13101630-302[32/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	769.34	CCL	CC14C02	2	1538.68	7/4/1998	10/8/2009			SPOC
SED13101630-302[34/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	14.63	BOND	B1109D01	2	29.26	7/4/1998	11/30/2009			SPOC
SED13101630-302[34/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	14.63	BOND	B1109F02	9	131.67	7/4/1998	11/30/2009			SPOC
SED13101630-302[34/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	14.63	CCL	CC14F02	1	14.63	7/4/1998	11/30/2009			SPOC
SED13101630-302[34/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	14.63	DCA	DCA-C6B	3	43.89	7/4/1998	11/30/2009			SPOC
SED13101630-302[34/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	III	E	14.63	LSF	G53A	15	219.45	7/4/1998	11/30/2009			SPOC
SED13101630-302[34/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109BB02	3	143.64	7/4/1998	11/30/2009			SPOC
SED13101630-302[34/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC14E01	6	287.28	7/4/1998	11/30/2009			SPOC
SED13101630-302[34/XL]	FLIGHT,CREW PREF TROUSERS			2.13	Material	III	E	47.88	LSF	G53A	8	383.04	7/4/1998	10/13/2008			SPOC
SED13101630-302[36/L]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	565.92	BOND	B1212A01	3	1697.76	7/4/1998	11/11/2009			SPOC
SED13101630-302[36/R]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	119.5	CCL	TEMP	1	119.5	7/4/1998	11/23/2009			SPOC
SED13101630-302[36/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1412B02	2	95.76	7/4/1998	10/26/2009			SPOC
SED13101630-302[36/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC13F02	8	383.04	7/4/1998	10/26/2009			SPOC
SED13101630-302[36/S]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	CCL	CC14C02	6	287.28	7/4/1998	10/26/2009			SPOC
SED13101630-302[36/XL]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	77.47	BOND	B1109D02	4	309.88	7/4/1998	10/28/2009			SPOC
SED13101630-302[36/XL]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	77.47	CCL	CC14F01	3	232.41	7/4/1998	10/28/2009			SPOC
SED13101630-302[38/XL]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	113	BOND	B1207AA02	6	678	7/4/1998	10/23/2009			SPOC
SED13101630-302[AP]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109AA02	2	95.76	7/4/1998	10/13/2008			SPOC
SED13101630-302[AR]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	5207.36	CCL	CC13F01	2	10414.72	1/24/2007	10/13/2008			SPOC
SED13101630-302[BB]	FLIGHT CREW PREFERENCE TROUSERS			2.13	Material	I	E	47.88	BOND	B1210A02	2	95.76	8/1/2006	10/13/2008			SPOC
SED13101630-302[CN]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109A02	3	143.64	7/4/1998	10/13/2008			SPOC
SED13101630-302[GO]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109AA02	2	95.76	7/4/1998	6/1/2009			SPOC
SED13101630-302[HG]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109D01	3	143.64	9/12/2006	10/13/2008			SPOC
SED13101630-302[HS]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109AA02	2	95.76	7/4/1998	10/13/2008			SPOC
SED13101630-302[IV]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	50	BOND	B1109AA02	5	250	7/4/1998	10/13/2008			SPOC
SED13101630-302[JM]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109AA02	2	95.76	7/4/1998	10/13/2008			SPOC
SED13101630-302[M]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	6316.53	BOND	B1111D01	1	6316.53	2/9/2007	10/13/2008			SPOC
SED13101630-302[ML]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	40	BOND	B1109BB01	2	80	5/18/2000	10/13/2008			SPOC
SED13101630-302[MUK]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109BB01	4	191.52	7/4/1998	10/13/2008			SPOC
SED13101630-302[OA]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109AA02	5	239.4	7/4/1998	10/13/2008			SPOC
SED13101630-302[PA]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109F02	1	47.88	1/12/1999	6/5/2009			SPOC
SED13101630-302[PP]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1210A02	1	47.88	6/16/2006	6/16/2009			SPOC
SED13101630-302[SE]	FLIGHT,CREW PREF TROUSERS			2.13	Material	I	E	47.88	BOND	B1109BB01	2	95.76	7/4/1998	10/13/2008			SPOC
SED13101630-302[WI]	CREW PREF TROUSER			2.13	Material	I	E	47.88	BOND	B1212C02	4	191.52	6/23/2005	10/14/2009			SPOC
SED13101631-301	FLIGHT,CREW PREF REMOV POCKET			2.13	Material	I	E	347.13	CCL	CC01A01	7	2429.91	4/5/1995	11/30/2009			SPOC
SED13101631-301	FLIGHT,CREW PREF REMOV POCKET			2.13	Material	I	E	347.13	DCA	DCA-C5	17	5901.21	4/5/1995	11/30/2009			SPOC
SED13101631-301	FLIGHT,CREW PREF REMOV POCKET			2.13	Material	I	E	347.13	DCA	DCA-C6B	2	694.26	4/5/1995	11/30/2009			SPOC
SED13101631-301	FLIGHT,CREW PREF REMOV POCKET			2.13	Material	I	E	347.13	SHIP	SHIPPINGS	5	1735.65	4/5/1995	11/30/2009			SPOC
SED13101631-301	FLIGHT,CREW PREF REMOV POCKET			2.13	Material	III	E	347.13	GEN	G0103D02	3	1041.39	4/5/1995	11/30/2009			SPOC
SED13101631-305	CREW PREF, REMOVEABLE POCKET	1001		2.00	Material	I	E	2000	BOND	B0501D01	1	2000	7/24/2007	7/24/2007			SPOC
SED13101632-301[L]	SHORTS,SLEEP			2.13	Material	III	E	40.3	GEN	G0103A02	1	40.3	8/11/1999	10/1/2006			SPOC
SED13101632-301[S]	SHORTS,SLEEP			2.13	Material	I	E	76.5	BOND	B1210C01	16	1224	8/19/1999	10/1/2006			SPOC
SED13101632-302	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.3	BOND	B1108C01	6	241.8	7/20/1999	10/1/2006			SPOC
SED13101632-302[L]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1108D02	20	811.6	7/4/1998	9/23/2008			SPOC
SED13101632-302[L]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1108E02	19	771.02	7/4/1998	9/23/2008			SPOC
SED13101632-302[L]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1109C02	23	933.34	7/4/1998	9/23/2008			SPOC
SED13101632-302[L]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1110G01	31	1257.98	7/4/1998	9/23/2008			SPOC
SED13101632-302[M]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1107C01	2	81.16	7/4/1998	7/7/2009			SPOC
SED13101632-302[M]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	CCL	CC11D02	4	162.32	7/4/1998	7/7/2009			SPOC
SED13101632-302[M]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	LSF	B63B	93	3773.94	7/4/1998	7/7/2009			SPOC
SED13101632-302[S]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1108B01	24	973.92	7/4/1998	3/10/2008			SPOC
SED13101632-302[S]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1108B02	20	811.6	7/4/1998	3/10/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED13101632-302[S]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	CCL	CC11D02	1	40.58	7/4/1998	3/10/2008			SPOC
SED13101632-302[XL]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1108E02	9	365.22	7/4/1998	10/1/2006			SPOC
SED13101632-302[XL]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1108G02	11	446.38	7/4/1998	10/1/2006			SPOC
SED13101632-302[XL]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	40.58	BOND	B1110C01	22	892.76	7/4/1998	10/1/2006			SPOC
SED13101632-302[XXL]	FLIGHT,CREW PREF SLEEP SHORTS			2.13	Material	I	E	82.5	BOND	B1109E02	19	1567.5	7/4/1998	10/1/2006			SPOC
SED13101638-302[M/L]	FLIGHT,CREW PREF JACKET			2.13	Material	I	E	180	BOND	B1110E02	5	900	7/4/1998	10/13/2008			SPOC
SED13101638-302[M/L]	FLIGHT,CREW PREF JACKET			2.13	Material	I	E	180	BOND	B1111E02	13	2340	7/4/1998	10/13/2008			SPOC
SED13101638-302[XL/L]	FLIGHT,CREW PREF JACKET			2.13	Material	I	E	229.86	BOND	B1110A02	1	229.86	7/4/1998	10/13/2008			SPOC
SED13101638-302[XL/L]	FLIGHT,CREW PREF JACKET			2.13	Material	I	E	229.86	BOND	B1110F02	2	459.72	7/4/1998	10/13/2008			SPOC
SED13101638-302[XL/R]	FLIGHT,CREW PREF JACKET			2.13	Material	I	E	153.19	BOND	B1110BB02	8	1225.52	7/4/1998	9/4/2009			SPOC
SED16101274-701	HEADSET, ACCESSORY BAG			2.13	Material	I	E	74	CCL	CC10C02	17	1258	9/22/1998	10/26/2009			SPOC
SED16101291-504	HEADSET,EAR CUSHION LEATHERETTE W/VELCRO			2.13	Material	I	E	297.27	BOND	B1206C01	4	1189.08	2/1/2006	10/1/2006			SPOC
SED16101291-704	VELCRO DONUT, EAR CUSHION		13797	2.09	Material	I	E	83	BOND	B1010E01	78	6474	10/20/2009	11/6/2009			SPOC
SED16101291-705	VELCRO DONUT, EARPHONE		12603	2.09	Material	I	E	18.48	BOND	B1010D02	36	665.28	11/27/2006	8/11/2009			SPOC
SED16101310-701	MICROPHONE BOOM ASSEMBLY	5108		2.09	Material	I	R	4979	BOND	B0903F01	1	4979	1/29/2009	10/7/2009			SPOC
SED16101310-701	MICROPHONE BOOM ASSEMBLY	5107		2.09	Material	I	R	4979	GEM1	ELEC	1	4979	1/29/2009	10/16/2009			SPOC
SED16102088-301	RECORDER ASSEMBLY	11499		2.09	STE	GSE	R	6450	LSF	G48B	1	6450	7/4/1998	10/1/2006			SPOC
SED16102313-303	CCEM INTERFACE CABLE ASSEMBLY	1063		2.09	Material	I	R	400	BOND	B1002B01	1	400	11/7/2005	10/26/2007			SPOC
SED16102313-303	CCEM INTERFACE CABLE ASSEMBLY	1001		2.09	Material	I	R	400	NASA	JSC	1	400	7/26/2006	4/24/2007			SPOC
SED16102321-301	MICROPHONE BOOM ASSEMBLY	1015		2.09	Material	I	R	525	BOND	B1002C01	1	525	4/15/2009	4/15/2009			SPOC
SED16102321-301	MICROPHONE BOOM ASSEMBLY	1016		2.09	Material	I	R	525	DCA	DCA-E3A	1	525	12/2/2008	11/13/2009			SPOC
SED16102321-301	MICROPHONE BOOM ASSEMBLY	1134		2.09	Material	I	R	525	PCS	PC107B03	1	525	7/25/2007	7/27/2007			SPOC
SED16102321-301	MICROPHONE BOOM ASSEMBLY	1135		2.09	Material	I	R	525	PCS	PC107B03	1	525	7/25/2007	7/27/2007			SPOC
SED16102321-303	MICROPHONE BOOM ASSEMBLY	1008		2.09	Material	III	R	525	GEN	G0107F01	1	525	5/13/2003	9/9/2009			SPOC
SED16102326-301	MIC AMP MODULE ASSEMBLY CCEM	5005		2.09	Material	III	R	845.27	GEM1	ELEC	1	845.27	11/20/2002	6/12/2007			SPOC
SED16102340-305	MIC AMP TEST ASSEMBLY	5001		2.16	Material	GSE	R	1204.63	GEM1	ELEC	1	1204.63	4/8/2008	4/9/2008			SPOC
SED16102341-301	CONNECTOR		13088	9.00	Material	I	E	295.13	BOND	B0907C01	12	3541.56	3/7/2008	2/26/2009			SPOC
SED16102418-501	Q/D CABLE			2.09	Material	I	E	29.53	PCS	PC303D01	45	1328.85	2/10/2000	9/8/2008			SPOC
SED16102418-709	CONNECTOR/LANYARD ASSY, BPSMU CABLE			2.09	Material	I	E	210.89	PCS	PC402B02	18	3796.02	2/17/2000	10/1/2006			SPOC
SED16102420-301	MIC BOOM ASSY	1004		2.09	Material	I	R	334	GEM1	ELEC	1	334	2/1/1999	9/25/2009			SPOC
SED16102420-301	MIC BOOM ASSY	5002		2.09	Material	I	R	334.42	GEM1	ELEC	1	334.42	7/21/1999	10/1/2009			SPOC
SED16102420-301	MIC BOOM ASSY	5004		2.09	Material	I	R	334.42	PPK	STS128	1	334.42	7/21/1999	9/16/2009			SPOC
SED16102422-301	CABLE ASSY, BPSMU			2.09	Material	I	E	1823.15	PCS	PC301C01	3	5469.45	6/14/2000	10/1/2006			SPOC
SED16102424-001	FUSE SUBASSEMBLY			2.08	Material	I	E	77.66	BOND	B0203C02	59	4581.94	7/4/1998	9/18/2009			SPOC
SED16102580-301	SPACE TO SPACE EMU RADIO(SSER)	1011		2.09	APP	I	R	50500	LAB	LSS	1	50500	8/8/2000	10/1/2006			SPOC
SED16102580-301	SPACE TO SPACE EMU RADIO(SSER)	1013		2.09	APP	I	R	50500	LAB	LSS	1	50500	8/8/2000	10/1/2006			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5003		2.09	Material	I	R	1421.28	GEM1	FCP	1	1421.28	6/20/2000	3/19/2008			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5004		2.09	Material	I	R	1421.28	GEM1	FCP	1	1421.28	6/20/2000	3/19/2008			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5005		2.09	Material	I	R	5697.07	GEM1	FCP	1	5697.07	1/20/2004	3/19/2008			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5006		2.09	Material	I	R	5697.07	GEM1	FCP	1	5697.07	1/20/2004	3/19/2008			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5007		2.09	Material	I	R	5697.07	GEM1	FCP	1	5697.07	1/20/2004	3/19/2008			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5008		2.09	Material	I	R	5697.07	GEM1	FCP	1	5697.07	1/20/2004	3/19/2008			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5010		2.09	Material	II	R		LAB	FABRICATE	1	0	5/7/2009	5/7/2009			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5011		2.09	Material	II	R		LAB	FABRICATE	1	0	5/7/2009	5/7/2009			SPOC
SED16102604-301	ASSY, PWB MIC AMP	5009		2.09	Material	III	R		LAB	FABRICATE	1	0	1/9/2008	1/9/2008			SPOC
SED16102919-701	CONNECTOR, MODIFIED			2.09	Material	I	E	56.38	BOND	B0904D01	9	507.42	1/14/1999	10/1/2006			SPOC
SED16103248-301	BNC TO BNC CABLE	1026		2.09	Material	I	R	519.01	NASA	KSC	1	519.01	1/25/2005	11/16/2009			SPOC
SED16103248-301	BNC TO BNC CABLE	1005		2.09	Material	I	R	50	PGPP	PC501C02FR	1	50	5/25/1999	12/4/2009			SPOC
SED16103249-301	RS-422 Y DATA CABLE 6'/PCMCIA TO WIB-REMOTE	1002		2.09	Material	I	R	5000	GEM1	ELEC	1	5000	12/6/2000	9/22/2009			SPOC
SED16103249-301	RS-422 Y DATA CABLE 6'/PCMCIA TO WIB-REMOTE	1004		2.09	Material	I	R	5000	GEM1	ELEC	1	5000	3/21/2001	9/22/2009			SPOC
SED16103249-301	RS-422 Y DATA CABLE 6'/PCMCIA TO WIB-REMOTE	1005		2.09	Material	I	R	5000	GEM1	ELEC	1	5000	3/15/2001	11/12/2009			SPOC
SED16103249-301	RS-422 Y DATA CABLE 6'/PCMCIA TO WIB-REMOTE	1001		2.09	Material	I	R	5000	NASA	KSC/FCE	1	5000	2/20/2002	8/24/2009			SPOC
SED16103249-301	RS-422 Y DATA CABLE 6'/PCMCIA TO WIB-REMOTE	1003		2.09	Material	I	R	5000	PGPP	PC501B02FR	1	5000	10/26/2000	11/19/2009			SPOC
SED16103313-303	WVSX-V-10 PLAYBACK CABLE ASSY.	1003		2.09	Material	I	E	5000	BOND	B1002B01	1	5000	3/15/2001	10/26/2007			SPOC
SED16103948-301	OCA INTF CABLE (25FT)	1004		2.19	Material	I	R	2500	GEM1	FCP	1	2500	9/17/2007	11/10/2009			SPOC
SED16103948-301	OCA INTF CABLE (25FT)	1006		2.19	Material	I	R	2500	GEM1	FCP	1	2500	1/4/2008	11/17/2009			SPOC
SED16103948-301	OCA INTF CABLE (25FT)	1002		2.19	Material	I	R	2500	GEM1	FCP	1	2500	9/4/2007	11/25/2009			SPOC
SED16103948-301	OCA INTF CABLE (25FT)	1017		2.19	Material	I	R	9351.94	GEM1	FCP	1	9351.94	6/17/2009	12/7/2009			SPOC
SED16103948-301	OCA INTF CABLE (25FT)	1016		2.19	Material	I	R	9351.94	NASA	KSC/FCE	1	9351.94	6/17/2009	10/30/2009			SPOC
SED16103948-301	OCA INTF CABLE (25FT)	1005		2.19	Material	I	R	2500	NASA	KSC	1	2500	10/26/2007	11/16/2009			SPOC
SED16103948-301	OCA INTF CABLE (25FT)	1003		2.19	Material	I	R	2500	PPK	STS130	1	2500	9/4/2007	12/2/2009			SPOC
SED18100111-301	COVER ASSEMBLY, LOCKER DOOR	1002		2.09	Material	III	R	900	LSF	G59B	1	900	8/20/2003	10/1/2006			SPOC
SED18100115-301	CABLE ASSEMBLY			2.09	Material	GSE	E	370	GEN	G0506B01	1	370	11/24/1998	3/26/2009			SPOC
SED18100115-303	CABLE ASSEMBLY			2.09	Material	GSE	E	370	GEN	G0506B01	1	370	11/24/1998	3/26/2009			SPOC
SED18100708-701	LI-FES2 BATTERY W/TABS ASSY		AAA	2.00	Material	I	E	2	BOND	BFL02	5	10	7/18/2005	5/15/2007			SPOC
SED18100708-701	LI-FES2 BATTERY W/TABS ASSY		1006 L3	2.00	Material	I	E	102.86	BOND	BFN03	3	308.58	8/9/2007	10/1/2009			SPOC
SED18100708-701	LI-FES2 BATTERY W/TABS ASSY		1006 L3	2.00	Material	I	E	102.86	BOND	BFN04	420	43201.2	8/9/2007	10/1/2009			SPOC
SED18100708-701	LI-FES2 BATTERY W/TABS ASSY		1006 L3	2.00	Material	I	E	102.86	BOND	BFO01	829	85270.94	8/9/2007	10/1/2009			SPOC
SED32100353-301	RUBBER ERASER			2.13	Material	I	E	1	CCL	CC10C01	3	3	7/7/1998	7/6/2007			SPOC
SED32100356-303	BOOK, CLIP, ASSEMBLY			2.02	Material	I	E	89.38	BOPP	B0406B01FR	72	6435.36	10/21/2009	11/17/2009			SPOC
SED32103194-002	DECAL		A7238	2.99	Material	I	E	15.87	BOND	B0502B01	94	1491.78	3/25/2008	7/17/2009			SPOC
SED32103194-002	DECAL		A7308	2.99	Material	I	E	15.87	BOND	B0502B01	300	4761	5/16/2008	7/17/2009			SPOC
SED32103194-003	VELCOIN, PILE		13028	2.13	Material	I	E	37.72	EXP	CCL	50	1886	1/10/2008	1/20/2009			SPOC
SED32103194-302	SOAP,NO RINSE BODY BATH POUCH		10163	2.13	Material	I	E	4.65	BOND	B1109BB02	23	106.95	5/12/2001	10/1/2006			SPOC
SED32103194-302	SOAP,NO RINSE BODY BATH POUCH		10511	2.13	Material	I	E	46.44	BOND	B1109BB02	34	1578.96	2/18/2002	10/1/2006			SPOC
SED32103194-302	SOAP,NO RINSE BODY BATH POUCH		9883	2.13	Material	I	E	6.32	BOND	B1109BB02	3	18.96	1/3/2001	10/1/2006			SPOC

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SED32103194-302	SOAP,NO RINSE BODY BATH POUCH		10164	2.13	Material	I	E	4.65	CCL	CC06B02	14	65.1	5/12/2001	10/1/2006			SPOC
SED32103194-302	SOAP,NO RINSE BODY BATH POUCH		10511	2.13	Material	I	E	46.44	CCL	CC06B02	36	1671.84	2/18/2002	10/1/2006			SPOC
SED32103194-302	SOAP,NO RINSE BODY BATH POUCH		9793	2.13	Material	I	E	4.09	CCL	CC06B02	3	12.27	10/9/2000	10/1/2006			SPOC
SED32103194-302	SOAP,NO RINSE BODY BATH POUCH		10162	2.13	Material	I	E	4.65	CCL	CC06B02	163	757.95	5/12/2001	11/15/2007			SPOC
SED32103194-302	SOAP,NO RINSE BODY BATH POUCH		10604	2.13	Material	I	E	40.24	LSF	B64A	250	10060	5/13/2002	3/11/2009			SPOC
SED32103194-303	SOAP, NO RINSE BODY BATH POUCH		13514	2.13	Material	I	E	151.18	BOND	B0209B01	160	24188.8	3/30/2009	10/12/2009			SPOC
SED32103194-303	SOAP, NO RINSE BODY BATH POUCH		13033	2.13	Material	I	E	44.27	BOND	B0205F01	4	177.08	1/22/2008	11/9/2009			SPOC
SED32103194-303	SOAP, NO RINSE BODY BATH POUCH		13513	2.13	Material	I	E	151.18	BOND	B0209A02	1	151.18	3/30/2009	11/30/2009			SPOC
SED32103194-303	SOAP, NO RINSE BODY BATH POUCH		13514	2.13	Material	I	E	151.18	CCL	CC06B02	24	3628.32	3/30/2009	10/12/2009			SPOC
SED32103194-303	SOAP, NO RINSE BODY BATH POUCH		13033	2.13	Material	I	E	44.27	CCL	CC06B02	7	309.89	1/22/2008	11/9/2009			SPOC
SED32103194-303	SOAP, NO RINSE BODY BATH POUCH		13315	2.13	Material	I	E	106.35	CCL	CC07B02	8	850.8	11/19/2008	11/16/2009			SPOC
SED32103194-303	SOAP, NO RINSE BODY BATH POUCH		13513	2.13	Material	I	E	151.18	CCL	CC06B02	6	907.08	3/30/2009	11/30/2009			SPOC
SED32103198-004	AJUSTABLE PLATE			2.13	Material	I	E	0.06	BOND	B1407C02	21	1.26	7/4/1998	9/8/2009			SPOC
SED32103198-302	ADJUSTABLE BUNGEE ASSEMBLY			2.13	Material	I	E	214.43	BOND	B1306D02	14	3002.02	7/4/1998	12/1/2009			SPOC
SED32103198-302	ADJUSTABLE BUNGEE ASSEMBLY			2.13	Material	I	E	214.43	BOPP	B0401E01FR	15	3216.45	7/4/1998	12/1/2009			SPOC
SED32103198-302	ADJUSTABLE BUNGEE ASSEMBLY			2.13	Material	I	E	214.43	BOPP	B0404C01FR	9	1929.87	7/4/1998	12/1/2009			SPOC
SED32103198-302	ADJUSTABLE BUNGEE ASSEMBLY			2.13	Material	I	E	214.43	PREF	B0301C02PF	2	428.86	7/4/1998	12/1/2009			SPOC
SED32103198-302	ADJUSTABLE BUNGEE ASSEMBLY			2.13	Material	III	E	214.43	GEN	G0104D02	3	643.29	7/4/1998	12/1/2009			SPOC
SED32103453-302	CREWMEMBER,FANNY PACK			2.13	Material	I	E	10	CCL	CC05F02	42	420	7/4/1998	9/17/2009			SPOC
SED32103455-303	FLASHCARD			2.10	Material	I	E	1.5	CAM	CAB2D	21	31.5	7/4/1998	10/1/2006			SPOC
SED32105205-301	CREW PREF,HAND GRIP ASSY			2.13	Material	I	E	15.72	CCL	CC10C01	4	62.88	7/4/1998	6/4/2008			SPOC
SED32106014-312	MAR CUSH, B/U CCTV CAM			2.98	Material	I	E	20000	RECV	RECEIVING	1	20000	10/3/2007	10/21/2009			SPOC
SED32106378-301	KNOB ASSY.	1005		2.13	Material	I	E	93.47	BOND	B1411E02	1	93.47	4/15/2005	1/29/2007			SPOC
SED32106378-301	KNOB ASSY.	1006		2.13	Material	I	E	93.47	BOND	B1411E02	1	93.47	4/15/2005	1/29/2007			SPOC
SED32106380-301	FOOT PAD ASSY.	1005		2.13	Material	I	E	750	BOND	B1411E02	1	750	4/15/2005	1/29/2007			SPOC
SED32106380-301	FOOT PAD ASSY.	1006		2.13	Material	I	E	750	BOND	B1411E02	1	750	4/15/2005	1/29/2007			SPOC
SED32106385-301	SHAFT ASSY.	1003		2.13	Material	I	E	178	BOND	B1411E02	1	178	4/15/2005	1/29/2007			SPOC
SED32106386-303	SHAFT ASSY.	1006		2.13	Material	I	E	178	BOND	B1411E02	1	178	4/15/2005	11/6/2007			SPOC
SED32106391-301	KNEE PAD ASSY.	1005		2.13	Material	I	E	200	BOND	B1411E02	1	200	4/15/2005	1/29/2007			SPOC
SED32106391-301	KNEE PAD ASSY.	1006		2.13	Material	I	E	200	BOND	B1411E02	1	200	4/15/2005	1/29/2007			SPOC
SED32108977-002	CTB 406, MEDICAL ASSEMBLY					I		20,000	JSC/420	421B04C009C	1		11/7/2006			EA	GFE/EC
SED33101115-309	CONN ASSY, LEFT, STS5 AND SUBS	5043		2.08	Material	I	R	591.48	NASA	KSC/FCE	1	591.48	10/25/2004	10/1/2006			SPOC
SED33101115-324	CABLE ASSY	5009		2.08	Material	I	R	100	GEM1	ELEC	1	100	3/23/2007	4/13/2007			SPOC
SED33101116-301	BATTERY ASSY	1013		2.08	Material	I	R	500	NASA	KSC	1	500	6/7/2006	10/1/2006			SPOC
SED33101116-302	CONTROL UNIT ASSEMBLY	1008		2.08	STE	I	R	500	NASA	KSC	1	500	7/4/1998	10/1/2006			SPOC
SED33101116-302	CONTROL UNIT ASSEMBLY	1011		2.08	STE	I	R	500	NASA	KSC	1	500	7/4/1998	10/1/2006			SPOC
SED33101116-302	CONTROL UNIT ASSEMBLY	1004		2.08	STE	III	R	5000	GEM1	ELEC	1	5000	7/4/1998	10/1/2006			SPOC
SED33101116-304	CONTROL UNIT ASSEMBLY	1014		2.08	STE	I	R	500	GEM1	ELEC	1	500	7/4/1998	9/30/2009			SPOC
SED33101116-304	CONTROL UNIT ASSEMBLY	1011		2.08	STE	I	R	500	NASA	KSC/FCE	1	500	11/7/2006	11/27/2007			SPOC
SED33101116-304	CONTROL UNIT ASSEMBLY	1013		2.08	STE	I	R	500	NASA	KSC	1	500	7/4/1998	4/22/2008			SPOC
SED33101116-304	CONTROL UNIT ASSEMBLY	1006		2.08	STE	I	R	1417.97	NASA	KSC/LOCKHD	1	1417.97	7/4/1998	7/28/2008			SPOC
SED33101116-304	CONTROL UNIT ASSEMBLY	1007		2.08	STE	I	R	3948.04	NASA	KSC/LOCKHD	1	3948.04	7/4/1998	2/2/2009			SPOC
SED33101132-004	DECAL			2.10	Material	I	E	2	BOND	B1012G02	5	10	4/24/2003	8/10/2007			SPOC
SED33101301-302	CABLE, AC POWER CONTINGENCY	5013		2.09	Material	I	R	622.26	PPK	STS131	1	622.26	4/4/2000	11/10/2009			SPOC
SED33101573-301	BATTERY PACK, 35MM SYSTEM	1046		2.10	Material	I	R	115	NASA	JSC/44	1	115	7/4/1998	10/1/2006			SPOC
SED33101573-301	BATTERY PACK, 35MM SYSTEM	1025		2.10	Material	III	R	114.41	GEM1	ELEC	1	114.41	7/4/1998	10/1/2006			SPOC
SED33101579-008	LENS CAP			2.10	Material	I	E	17	BOND	B0902BB02	10	170	7/4/1998	10/1/2006			SPOC
SED33101581-002	LENS,55MM F/2.8	1001		2.10	Material	I	R	25	CAM	CAB4A	1	25	7/4/1998	10/1/2006			SPOC
SED33101581-002	LENS,55MM F/2.8	1002		2.10	Material	I	R	50	CAM	CAB4A	1	50	12/1/1998	10/1/2006			SPOC
SED33101581-002	LENS,55MM F/2.8	1004		2.10	Material	I	R	25	CAM	CAB4A	1	25	7/4/1998	10/1/2006			SPOC
SED33101584-001	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SED33101837-301	MICROCASSETTE RECORDER ASSY	15206		2.09	Material	I	R	279	BOND	B1001A02	1	279	7/4/1998	10/1/2006			SPOC
SED33101837-301	MICROCASSETTE RECORDER ASSY	20328		2.09	Material	I	R	279	BOND	B1001A02	1	279	7/4/1998	10/1/2006			SPOC
SED33101837-301	MICROCASSETTE RECORDER ASSY	20334		2.09	Material	I	R	279	BOND	B1001A02	1	279	7/4/1998	10/1/2006			SPOC
SED33101837-301	MICROCASSETTE RECORDER ASSY	20439		2.09	Material	I	R	279	BOND	B1001A02	1	279	7/4/1998	10/1/2006			SPOC
SED33101837-301	MICROCASSETTE RECORDER ASSY	21146		2.09	Material	I	R	279	BOND	B1001A02	1	279	7/4/1998	10/1/2006			SPOC
SED33101837-301	MICROCASSETTE RECORDER ASSY	21420		2.09	Material	I	R	279	BOND	B1001A02	1	279	7/4/1998	10/1/2006			SPOC
SED33101837-301	MICROCASSETTE RECORDER ASSY	15004		2.09	Material	III	R	279	SHIP	SHIPPINGS	1	279	7/4/1998	9/16/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5097		2.09	Material	I	R	147.8	BOND	B0905C02	1	147.8	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5098		2.09	Material	I	R	147.8	BOND	B0905C02	1	147.8	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5111		2.09	Material	I	R	147.8	BOND	B0905C02	1	147.8	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5112		2.09	Material	I	R	147.8	BOND	B0905C02	1	147.8	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5113		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5114		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5115		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5116		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5117		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5118		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5119		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5120		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5121		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5122		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC

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SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5123		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5124		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5126		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5127		2.09	Material	I	R	143.32	BOND	B0905C02	1	143.32	7/4/1998	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6001		2.09	Material	I	R	156.81	BOND	B0905C02	1	156.81	9/19/2000	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6002		2.09	Material	I	R	156.81	BOND	B0905C02	1	156.81	9/19/2000	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6003		2.09	Material	I	R	156.81	BOND	B0905C02	1	156.81	9/19/2000	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6004		2.09	Material	I	R	156.81	BOND	B0905C02	1	156.81	9/19/2000	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6005		2.09	Material	I	R	156.81	BOND	B0905C02	1	156.81	9/19/2000	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6006		2.09	Material	I	R	156.81	BOND	B0905C02	1	156.81	9/19/2000	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6007		2.09	Material	I	R	156.81	BOND	B0905C02	1	156.81	9/19/2000	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6008		2.09	Material	I	R	155.02	BOND	B0905C02	1	155.02	2/20/2001	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6009		2.09	Material	I	R	155.02	BOND	B0905C02	1	155.02	2/20/2001	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6010		2.09	Material	I	R	155.02	BOND	B0905C02	1	155.02	2/20/2001	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	6011		2.09	Material	I	R	155.02	BOND	B0905C02	1	155.02	2/20/2001	12/17/2007			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5100		2.09	Material	I	R	147.8	BOND	B1004C01	1	147.8	7/4/1998	3/28/2008			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5096		2.09	Material	I	R	147.8	BOND	B0905C02	1	147.8	7/4/1998	7/6/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5078		2.09	Material	I	R	105.84	BOND	B1004C01	1	105.84	7/4/1998	7/13/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5080		2.09	Material	I	R	105.84	BOND	B1004C01	1	105.84	7/4/1998	8/27/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5081		2.09	Material	I	R	105.84	BOND	B1004C01	1	105.84	7/4/1998	9/1/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5085		2.09	Material	I	R	105.84	BOND	B1004C01	1	105.84	7/4/1998	9/1/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5086		2.09	Material	I	R	105.84	BOND	B1002D01	1	105.84	7/4/1998	12/4/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5087		2.09	Material	I	R	105.84	BOND	B1002D01	1	105.84	7/4/1998	12/4/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5022		2.09	Material	I	R	105.57	BUC1	R102	1	105.57	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5023		2.09	Material	I	R	105.57	BUC1	PPK	1	105.57	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5082		2.09	Material	I	R	105.84	GEM1	ELEC	1	105.84	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5091		2.09	Material	I	R	105.84	GEM1	ELEC	1	105.84	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5092		2.09	Material	I	R	105.84	GEM1	ELEC	1	105.84	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5099		2.09	Material	I	R	147.8	GEM1	ELEC	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5101		2.09	Material	I	R	147.8	GEM1	ELEC	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5102		2.09	Material	I	R	147.8	GEM1	ELEC	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5107		2.09	Material	I	R	147.8	GEM1	ELEC	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5108		2.09	Material	I	R	147.8	GEM1	ELEC	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5109		2.09	Material	I	R	147.8	GEM1	ELEC	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5052		2.09	Material	I	R	105.39	GEM1	ELEC	1	105.39	7/4/1998	10/26/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5075		2.09	Material	I	R	105.84	GEM1	ELEC	1	105.84	7/4/1998	3/26/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5025		2.09	Material	I	R	105.57	GEM1	ELEC	1	105.57	7/4/1998	12/1/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5072		2.09	Material	I	R	105.84	GEM1	ELEC	1	105.84	4/18/2001	12/1/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5077		2.09	Material	I	R	105.84	GEM1	ELEC	1	105.84	7/4/1998	12/1/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5070		2.09	Material	I	R	105.84	ISS	STATION	1	105.84	12/14/2001	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5093		2.09	Material	I	R	147.8	ISS	STATION	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5094		2.09	Material	I	R	147.8	ISS	STATION	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5011		2.09	Material	I	R	279	NASA	RUSSIA	1	279	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5073		2.09	Material	I	R	105.84	NASA	RUSSIA	1	105.84	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5088		2.09	Material	I	R	105.84	NASA	KSC/CEE	1	105.84	7/4/1998	7/21/2009			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5089		2.09	Material	I	R	105.84	PCS	PC101C02	1	105.84	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5090		2.09	Material	I	R	105.84	PCS	PC101C02	1	105.84	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5095		2.09	Material	I	R	147.8	PCS	PC101C02	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5103		2.09	Material	I	R	147.8	PCS	PC101C02	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5104		2.09	Material	I	R	147.8	PCS	PC101C02	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5105		2.09	Material	I	R	147.8	PCS	PC101C02	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5106		2.09	Material	I	R	147.8	PCS	PC101C02	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5110		2.09	Material	I	R	147.8	PCS	PC101C02	1	147.8	7/4/1998	10/1/2006			SPOC
SED33101837-302	CREWMEMBER,MICROCASSETTE,RECORDER ASSY	5006		2.09	Material	III	R	279	LAB	CEE	1	279	7/4/1998	8/21/2009			SPOC
SED33102093-304	PENCIL, BLACK, W/LANYARD			2.13	Material	I	E	10.49	CCL	CC11D01	1	10.49	7/4/1998	7/5/2007			SPOC
SED33102093-309	FLIGHT,PENCIL FDF ASSY			2.13	Material	I	E	56.15	BOND	B1204B02	11	617.65	11/19/2001	11/12/2009			SPOC
SED33102093-309	FLIGHT,PENCIL FDF ASSY			2.13	Material	I	E	56.15	CCL	CC11D01	57	3200.55	11/19/2001	11/12/2009			SPOC
SED33102093-310	FLIGHT,PENCIL BLACK W/LANYARD			2.13	Material	I	E	83.19	BOND	B1501A01	12	998.28	11/19/2001	11/30/2009			SPOC
SED33102093-310	FLIGHT,PENCIL BLACK W/LANYARD			2.13	Material	I	E	83.19	CCL	CC11D01	56	4658.64	11/19/2001	11/30/2009			SPOC
SED33102094-001	PLASTISOL CAP			2.13	Material	I	E	65.25	BOND	B1408BB02	10362	676120.5	7/4/1998	1/19/2009			SPOC
SED33102094-301	RUBBER BAND ASSY			2.13	Material	I	E	5.5	BOND	B1204B02	3	16.5	7/7/1998	7/6/2007			SPOC
SED33102094-301	RUBBER BAND ASSY			2.13	Material	I	E	5.5	CCL	CC10C01	3	16.5	7/7/1998	7/6/2007			SPOC
SED33102124-301	LENS, 100MM	1008		2.10	Material	I	R	1188	BOND	B0505D02	1	1188	7/4/1998	7/17/2008			SPOC
SED33102136-001	DECAL 1/2 X 2			2.02	Material	I	E	0.74	BOND	B01D44	1	0.74	7/4/1998	10/1/2006			SPOC
SED33102136-003	DECAL 1/2 X 2			2.02	Material	I	E	0.74	BOND	B01D44	11	8.14	7/4/1998	10/1/2006			SPOC
SED33102136-005	DECAL 1/2 X 2			2.02	Material	I	E	51.8	BOND	B01D44	11	569.8	7/4/1998	10/1/2006			SPOC
SED33102136-007	DECAL 1/2 X 2			2.02	Material	I	E	0.74	BOND	B01D44	6	4.44	7/4/1998	10/1/2006			SPOC
SED33102136-009	DECAL 1 X 2 1/2			2.02	Material	I	E	0.74	BOND	B01D44	6	4.44	7/4/1998	10/1/2006			SPOC
SED33102136-016	BINOCULAR CASE 14 X 40	1006		2.02	Material	I	R	1	LAB	CAM	1	1	7/4/1998	8/24/2009			SPOC
SED33102136-018	DECAL BINOCULAR CASE			2.02	Material	I	E	0.74	BOND	B01D52	4	2.96	7/4/1998	10/1/2006			SPOC
SED33102136-019	DECAL			2.02	Material	I	E	0.74	BOND	B01D44	11	8.14	7/4/1998	10/1/2006			SPOC
SED33102136-020	DECAL PUSH LEVER			2.02	Material	I	E	0.74	BOND	B01D52	4	2.96	7/4/1998	10/1/2006			SPOC
SED33102143-002	SPRING			2.02	Material	I	E	0.9	BOND	B1309D01	8	7.2	7/4/1998	10/1/2006			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6014		2.02	Material	I	E	7.46	BOND	B1304B02	1	7.46	12/4/2000	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6015		2.02	Material	I	E	7.46	BOND	B1304B02	1	7.46	12/4/2000	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6016		2.02	Material	I	E	7.46	BOND	B1304B02	1	7.46	12/4/2000	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6017		2.02	Material	I	E	121.75	BOND	B1304B02	1	121.75	7/6/2001	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6018		2.02	Material	I	E	121.75	BOND	B1304B02	1	121.75	7/6/2001	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6019		2.02	Material	I	E	121.75	BOND	B1304B02	1	121.75	7/6/2001	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6020		2.02	Material	I	E	121.75	BOND	B1304B02	1	121.75	7/6/2001	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6021		2.02	Material	I	E	121.75	BOND	B1304B02	1	121.75	7/6/2001	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6022		2.02	Material	I	E	121.75	BOND	B1304B02	1	121.75	7/6/2001	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6023		2.02	Material	I	E	121.75	BOND	B1304B02	1	121.75	7/6/2001	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6024		2.02	Material	I	E	121.75	BOND	B1304B02	1	121.75	7/6/2001	7/30/2008			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	5020		2.02	Material	III	E	75	GEN	G0105A01	1	75	7/7/1998	1/24/2007			SPOC
SED33102143-301	BOOK, CLAMPS, LARGE	6010		2.02	Material	III	E	75	GEN	G0105A01	1	75	12/4/2000	1/24/2007			SPOC
SED33102143-302	BOOK, CLAMPS, LARGE	6006		2.02	Material	I	E	75	CCL	CC10D01	1	75	10/19/2000	7/6/2007			SPOC
SED33102379-003	COVER			2.11	Material	I	E	28	BOND	B01B32	12	336	1/11/2008	12/18/2008			SPOC
SED33102379-009	SPRING		13020	2.11	Material	I	E	91.79	BOND	B1302C02	8	734.32	12/17/2007	2/21/2008			SPOC
SED33102379-009	SPRING		13335	2.11	Material	I	E	177.17	BOND	B1302C02	15	2657.55	2/9/2009	2/9/2009			SPOC
SED33102470-302	SPOTMETER	1021		2.10	Material	I	R	30	BOND	B0501E02	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1026		2.10	Material	I	R	30	BOND	B0501E02	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1027		2.10	Material	I	R	30	BOND	B0501E02	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1012		2.10	Material	I	R	30	CAM	CAB2H	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1015		2.10	Material	I	R	30	CAM	CAB2H	1	30	12/1/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1016		2.10	Material	I	R	30	CAM	CAB2H	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1017		2.10	Material	I	R	30	CAM	CAB2H	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1018		2.10	Material	I	R	30	CAM	CAB2H	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1019		2.10	Material	I	R	30	CAM	CAB2H	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1020		2.10	Material	I	R	30	CAM	CAB2H	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1022		2.10	Material	I	R	30	CAM	CAB2H	1	30	12/1/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1024		2.10	Material	I	R	30	CAM	CAB2H	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1025		2.10	Material	I	R	30	CAM	CAB2H	1	30	7/4/1998	10/1/2006			SPOC
SED33102470-302	SPOTMETER	1028		2.10	Material	I	R	30	CAM	CAB3E	1	30	10/29/2002	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5026		2.10	Material	I	R	472	CAM	CAB2H	1	472	7/4/1998	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5027		2.10	Material	I	R	472	CAM	CAB2H	1	472	7/4/1998	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5028		2.10	Material	I	R	472	CAM	CAB2H	1	472	7/4/1998	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5029		2.10	Material	I	R	472	CAM	CAB5D	1	472	7/4/1998	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5031		2.10	Material	I	R	472	CAM	CAB2H	1	472	7/4/1998	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5032		2.10	Material	I	R	472	CAM	CAB2H	1	472	7/4/1998	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5033		2.10	Material	I	R	472	CAM	CAB2H	1	472	7/4/1998	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5034		2.10	Material	I	R	472	CAM	CAB2H	1	472	7/4/1998	10/1/2006			SPOC
SED33102470-303	SPOTMETER	5007		2.10	Material	I	R	472	CAM	CAB6G	1	472	7/4/1998	10/23/2008			SPOC
SED33102470-303	SPOTMETER	5035		2.10	Material	I	R	472	CAM	CAB6G	1	472	7/4/1998	10/23/2008			SPOC
SED33102470-303	SPOTMETER	5010		2.10	Material	I	R	472	CAM	CAB4G	1	472	7/4/1998	7/13/2009			SPOC
SED33102470-303	SPOTMETER	5025		2.10	Material	III	R	472	LAB	CAM	1	472	7/4/1998	8/24/2009			SPOC
SED33102470-303	SPOTMETER	5030		2.10	Material	III	R	472	LAB	CAM	1	472	7/4/1998	8/24/2009			SPOC
SED33102474-002	LOCKING KNOB, 1/4-20 UNC-2B THREAD			2.10	Material	I	E	1.12	BOND	B0502C3	8	8.96	9/14/1998	10/1/2006			SPOC

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SED33102474-002	LOCKING KNOB, 1/4-20 UNC-2B THREAD			2.10	Material	I	E	1.12	CAM	CAB4A	1	1.12	9/14/1998	10/1/2006			SPOC
SED33102474-005	LOCKING KNOB, 3/8-16 UNC-2B THREAD			2.10	Material	I	E	109.14	BOND	B0503C01	3	327.42	5/23/2002	10/1/2006			SPOC
SED33102474-006	MOUNT SHOE WITH 1/4-20 UNC STUD		10583	2.10	Material	I	E	2.33	BOND	B0503D02	8	18.64	6/5/2002	10/1/2006			SPOC
SED33102474-006	MOUNT SHOE WITH 1/4-20 UNC STUD		2	2.10	Material	I	E	1.7	CAM	CAB4C	1	1.7	7/4/1998	10/1/2006			SPOC
SED33102474-007	MOUNT SHOE WITH 3/8-16 UNC STUD		10582	2.10	Material	I	E	2.33	BOND	B0503D02	3	6.99	6/5/2002	10/1/2006			SPOC
SED33102474-301	ADAPTER, BRACKET, MULTIPLE USE			2.10	Material	I	E	1122.33	CAM	CAB1A	2	2244.66	7/4/1998	12/7/2009			SPOC
SED33102474-301	ADAPTER, BRACKET, MULTIPLE USE			2.10	Material	I	E	1122.33	CAM	CAB4A	2	2244.66	7/4/1998	12/7/2009			SPOC
SED33102474-301	ADAPTER, BRACKET, MULTIPLE USE			2.10	Material	I	E	1122.33	CAM	CAB4F	15	16834.95	7/4/1998	12/7/2009			SPOC
SED33102474-301	ADAPTER, BRACKET, MULTIPLE USE			2.10	Material	I	E	1122.33	CAPP	CAB9CFR	1	1122.33	7/4/1998	12/7/2009			SPOC
SED33102474-302	ADAPTER, BRACKET, MULTIPLE USE			2.10	Material	I	E	181.56	CAM	CAB6D	17	3086.52	7/4/1998	10/26/2009			SPOC
SED33102474-302	ADAPTER, BRACKET, MULTIPLE USE			2.10	Material	I	E	181.56	CAM	CAB6E	1	181.56	7/4/1998	10/26/2009			SPOC
SED33102474-302	ADAPTER, BRACKET, MULTIPLE USE			2.10	Material	I	E	181.56	CAPP	CAB9CFR	4	726.24	7/4/1998	10/26/2009			SPOC
SED33102475-005	BUTTON			2.10	Material	I	E	55.51	BOND	B0502C1	3	166.53	7/4/1998	1/8/2008			SPOC
SED33102475-005	BUTTON		2476			I		6	JSC/420	421B03H033B	5		3/1/2005			EA	GFE/EC
SED33102475-010	SLIDE			2.10	Material	III	E	7.4	GEN	G0109C01	2	14.8	7/4/1998	10/1/2006			SPOC
SED33102475-012	SLIDE, 35MM CAMERA MOUNT ASSY			2.10	Material	I	E	119.6	BOND	B0502C2	6	717.6	4/3/2000	10/1/2006			SPOC
SED33102476-013	LOCK SHAFT			2.10	Material	III	E	3.7	GEN	G0109C01	10	37	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1019		2.10	Material	I	R	194	BOND	B0501F01	1	194	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1020		2.10	Material	I	R	194	BOND	B0501F01	1	194	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1021		2.10	Material	I	R	194	BOND	B0501F01	1	194	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1022		2.10	Material	I	R	153.33	BOND	B0501F01	1	153.33	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1023		2.10	Material	I	R	200	BOND	B0501F01	1	200	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1024		2.10	Material	I	R	200	BOND	B0501F01	1	200	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1025		2.10	Material	I	R	200	BOND	B0501F01	1	200	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1026		2.10	Material	I	R	200	BOND	B0501F01	1	200	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1027		2.10	Material	I	R	153	BOND	B0501F01	1	153	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1028		2.10	Material	I	R	194	BOND	B0501F01	1	194	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1035		2.10	Material	I	R	200	BOND	B0501F01	1	200	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1042		2.10	Material	I	R	200	BOND	B0501F01	1	200	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1049		2.10	Material	I	R	153.33	BOND	B0501F01	1	153.33	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1050		2.10	Material	I	R	153.22	BOND	B0501F01	1	153.22	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1051		2.10	Material	I	R	153.33	BOND	B0501F01	1	153.33	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1052		2.10	Material	I	R	153.33	BOND	B0501F01	1	153.33	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1053		2.10	Material	I	R	153.33	BOND	B0501F01	1	153.33	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1054		2.10	Material	I	R	153.33	BOND	B0501F01	1	153.33	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1055		2.10	Material	I	R	153	BOND	B0501F01	1	153	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1056		2.10	Material	I	R	153	BOND	B0501F01	1	153	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1057		2.10	Material	I	R	153	BOND	B0501F01	1	153	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1058		2.10	Material	I	R	153	BOND	B0501F01	1	153	7/4/1998	10/1/2006			SPOC
SED33102476-327	MOUNT ASSY	1032		2.10	Material	III	R	200	NASA	JSC/5	1	200	7/4/1998	10/1/2006			SPOC
SED33102477-301	FILTER ASSY, L-39 HAZE 52MM	1008		2.10	Material	I	E	47.91	BOND	B0504B02	1	47.91	5/30/2000	10/1/2006			SPOC
SED33102502-002	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SED33102528-001	DECAL, LENS CLEANING KIT		A8489	2.99	Material	I	E	15.87	BOND	B0502C2	25	396.75	1/27/2009	1/27/2009			SPOC
SED33102528-005	DECAL		A6485	2.10	Material	I	E	15.87	BOND	B0502B02	21	333.27	8/8/2007	10/6/2009			SPOC
SED33102528-007	DECAL		A8489	2.10	Material	I	E	15.87	BOND	B0502C2	25	396.75	1/27/2009	1/27/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB5A	25	14.75	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB5C	20	11.8	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB5E	25	14.75	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB5F	25	14.75	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB5G	25	14.75	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB5H	25	14.75	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB5I	25	14.75	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB6A	18	10.62	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB6F	25	14.75	7/26/2007	7/13/2009			SPOC
SED33102528-010	DRY WIPE			2.10	Material	I	E	0.59	CAM	CAB6G	25	14.75	7/26/2007	7/13/2009			SPOC
SED33102528-311	CLEANING KIT ASSY, LENS/WINDOW			2.10	Material	I	E	6.66	CAM	CAB6C	1	6.66	5/26/2004	10/1/2006			SPOC
SED33102528-325	BOTTLE ASSY W/LANYARD			2.10	Material	I	E	55.02	CAM	CAB5H	17	935.34	9/14/2007	9/14/2007			SPOC
SED33102528-329	ASSEMBLY, CLEANING SOLUTION			2.10	Material	I	E	39.71	CAM	CAB3F	1	39.71	2/6/2007	12/3/2009			SPOC
SED33102528-329	ASSEMBLY, CLEANING SOLUTION			2.10	Material	I	E	39.71	CAM	CAB5H	6	238.26	2/6/2007	12/3/2009			SPOC
SED33102528-330	DRY WIPE BAG ASSY			2.10	Material	I	E	105.11	CAM	CAB4B	8	840.88	2/9/2004	12/7/2009			SPOC
SED33102528-501	BOTTLE DROPPER			2.10	Material	I	E	0.74	BOND	B0507A02	475	351.5	7/4/1998	10/1/2006			SPOC
SED33102534-310	BAG ASSEMBLY, CAMERA STOWAGE			2.10	Material	I	E	308.3	CAM	CAB4F	1	308.3	7/4/1998	11/7/2006			SPOC
SED33102534-319	STRAP ASSEMBLY		7926	2.10	Material	I	E	19.44	BOND	B1304E01	49	952.56	7/4/1998	10/1/2006			SPOC
SED33102534-334	POUCH ASSEMBLY			2.10	Material	I	E	164.07	CAM	CAB3B	1	164.07	7/4/1998	10/1/2008			SPOC
SED33102534-343	HOLDER			2.10	Material	I	E	0.6	BOND	B0508B01	114	68.4	7/4/1998	10/1/2006			SPOC
SED33102534-343	HOLDER			2.10	Material	I	E	0.6	CAM	CAB3B	1	0.6	7/4/1998	10/1/2006			SPOC
SED33102534-359	NAME TAG ASSY			2.10	Material	I	E	10	BOND	B0601F01	8	80	7/4/1998	10/1/2006			SPOC
SED33102534-631	HOLDER ASSEMBLY (MINI-DV TAPE)			2.10	Material	I	E	10.98	BOND	B0505AA02	35	384.3	9/8/1999	7/18/2008			SPOC
SED33102534-631	HOLDER ASSEMBLY (MINI-DV TAPE)			2.10	Material	I	E	10.98	CAM	CAB3B	1	10.98	9/8/1999	7/18/2008			SPOC
SED33102534-632	HOLDER ASSEMBLY (HI-8 TAPE)			2.10	Material	I	E	5.02	BOND	B0505AA02	49	245.98	9/8/1999	7/18/2008			SPOC
SED33102534-632	HOLDER ASSEMBLY (HI-8 TAPE)			2.10	Material	I	E	5.02	CAM	CAB3B	1	5.02	9/8/1999	7/18/2008			SPOC
SED33102534-635	HOLDER ASSEMBLY (35MM)			2.10	Material	I	E	22.64	CAM	CAB5E	4	90.56	7/18/2000	8/30/2007			SPOC
SED33102534-635	HOLDER ASSEMBLY (35MM)			2.10	Material	I	E	22.64	CAM	CAB5F	50	1132	7/18/2000	8/30/2007			SPOC
SED33102535-302	FILTER ASSY., CF LENS			2.10	Material	I	E	81.4	CAM	CAB1B	1	81.4	7/4/1998	10/3/2008			SPOC
SED33102535-302	FILTER ASSY., CF LENS			2.10	Material	I	E	81.4	CAM	CAB1C	6	488.4	7/4/1998	10/3/2008			SPOC
SED33102535-303	#51597 FILTER			2.10	Material	I	E	40.7	CAM	CAB1C	1	40.7	7/4/1998	1/9/2008			SPOC
SED33102538-324	PULL ASSY			2.02	Material	I	E	23.23	BOND	B1401D12	4	92.92	5/15/2002	10/1/2006			SPOC
SED33102541-301	85MM F/1.4 CAMERA LENS	1002		2.10	Material	I	R	352	BOND	B0505C02	1	352	7/4/1998	10/5/2009			SPOC
SED33102541-302	LENS ASSY, 85MM F/1.4D AF	5002		2.10	Material	I	R	1150	CAM	CAB6C	1	1150	1/18/1999	6/12/2008			SPOC
SED33102541-302	LENS ASSY, 85MM F/1.4D AF	5004		2.10	Material	I	R	1049	CAM	CAB5E	1	1049	9/25/2000	6/12/2008			SPOC
SED33102541-302	LENS ASSY, 85MM F/1.4D AF	5003		2.10	Material	I	R	1130	ISS	STATION	1	1130	9/25/2000	10/1/2006			SPOC
SED33102541-302	LENS ASSY, 85MM F/1.4D AF	5001		2.10	Material	I	R	1151	NBL	TOOL TEST	1	1151	7/6/1999	8/5/2009			SPOC
SED33102545-002	SPACER			2.10	Material	I	E	3.7	BOND	B0501D01	1	3.7	7/4/1998	10/1/2006			SPOC
SED33102545-002	SPACER			2.10	Material	III	E	3.7	GEN	G0109C01	1	3.7	7/4/1998	10/1/2006			SPOC
SED33102545-004	ADAPTER			2.10	Material	III	E	3.7	GEN	G0109C01	2	7.4	7/4/1998	10/1/2006			SPOC
SED33102545-005	CLAMP SCREW			2.10	Material	I	E	0.37	BOND	B01F11	3	1.11	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33102545-005	CLAMP SCREW			2.10	Material	III	E	0.37	GEN	G0109C01	2	0.74	7/4/1998	10/1/2006			SPOC
SED33102545-007	KNOB			2.10	Material	I	E	0.19	BOND	B0502D4	3	0.57	7/4/1998	10/1/2006			SPOC
SED33102545-007	KNOB			2.10	Material	III	E	0.19	GEN	G0109C01	2	0.38	7/4/1998	10/1/2006			SPOC
SED33102545-301	DUAL 70MM CAMERA MOUNT	1004		2.10	Material	I	R	110	BOND	B0504C02	1	110	7/4/1998	10/1/2006			SPOC
SED33102545-301	DUAL 70MM CAMERA MOUNT	1006		2.10	Material	I	R	110	CAM	CAB1C	1	110	7/4/1998	10/1/2006			SPOC
SED33102545-301	DUAL 70MM CAMERA MOUNT	1005		2.10	Material	I	R	110	CAM	CAB1C	1	110	7/4/1998	3/4/2009			SPOC
SED33102545-301	DUAL 70MM CAMERA MOUNT	1002		2.10	Material	I	R	110	CAM	CAB5I	1	110	7/4/1998	6/16/2009			SPOC
SED33102545-302	BRACKET ASSY, DUAL CAMERA, HASSELBLAD	1001		2.10	Material	I	R	500	CAM	CAB3F	1	500	7/4/1998	11/19/2009			SPOC
SED33102941-511	GROMMET SET			2.13	Material	I	E	0.01	BOND	B1111F01	5669	56.69	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	114898		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	114900		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	114901		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	114902		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	114904		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	116167		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	116168		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	150306		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	15506		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	15508		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	15509		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	15510		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	15512		2.09	Material	I	R	130	BOND	B0902F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-301	CREW CASSETTE PLAYER ASSY	150304		2.09	Material	III	R	130	LSF	G42C	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51756		2.13	Material	I	R	130	BOND	B0903F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51758		2.13	Material	I	R	130	BOND	B0903F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51759		2.13	Material	I	R	130	BOND	B0903F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51760		2.13	Material	I	R	130	BOND	B0903F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51766		2.13	Material	I	R	130	BOND	B0903F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51768		2.13	Material	I	R	130	BOND	B0903F01	1	130	12/13/2001	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51769		2.13	Material	I	R	130	BOND	B0903F01	1	130	12/13/2001	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51770		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51776		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51777		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51778		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51779		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51780		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63596		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63721		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63722		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63723		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63724		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63725		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63991		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63993		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63994		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	63995		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	64741		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	64742		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	64743		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	64744		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	64745		2.13	Material	I	R	130	BOND	B0902F01	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51723		2.13	Material	I	R	130	CCL	CC10E01	1	130	7/4/1998	7/6/2007			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51724		2.13	Material	I	R	130	CCL	CC10E01	1	130	7/4/1998	7/6/2007			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51748		2.13	Material	I	R	130	CCL	CC10E01	1	130	7/4/1998	7/6/2007			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51750		2.13	Material	I	R	130	CCL	CC10E01	1	130	7/4/1998	7/6/2007			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51767		2.13	Material	I	R	130	CCL	CC10E01	1	130	7/4/1998	7/6/2007			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51691		2.13	Material	I	R	130	ISS	STATION	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51693		2.13	Material	I	R	130	ISS	STATION	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51694		2.13	Material	I	R	130	ISS	STATION	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51721		2.13	Material	I	R	130	ISS	STATION	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51722		2.13	Material	I	R	130	ISS	STATION	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51747		2.13	Material	I	R	130	ISS	STATION	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	12304		2.13	Material	III	R	130	BUC1	R102	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51681		2.13	Material	III	R	286	GEN	G0105F02	1	286	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51682		2.13	Material	III	R	286	GEN	G0105F02	1	286	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51683		2.13	Material	III	R	286	GEN	G0105F02	1	286	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51712		2.13	Material	III	R	130	GEN	G0105F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103266-302	CREWMEMBER,CASSETTE PLAYER	51715		2.13	Material	III	R	130	GEN	G0105F02	1	130	7/4/1998	10/1/2006			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1013		2.19	Material	GSE	R	313	GEM1	FCP	1	313	9/17/1998	3/19/2008			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1017		2.19	Material	GSE	R	409	GEM1	FCP	1	409	7/4/1998	3/19/2008			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1018		2.19	Material	GSE	R	409	GEM1	FCP	1	409	7/4/1998	3/19/2008			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1030		2.19	Material	GSE	R	409	GEM1	FCP	1	409	2/2/1999	3/19/2008			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5027		2.19	Material	I	R	504.76	LSF	DCA2C	1	504.76	7/4/1998	10/19/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1048		2.19	Material	I	R	409	NASA	KSC/FCE	1	409	7/31/1998	10/1/2006			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1049		2.19	Material	I	R	409	NASA	KSC/FCE	1	409	7/4/1998	10/1/2006			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1050		2.19	Material	I	R	409	NASA	JSC/44	1	409	7/4/1998	10/1/2006			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5001		2.19	Material	I	R	266.12	PCS	PC504D02	1	266.12	7/4/1998	5/20/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5003		2.19	Material	I	R	266.12	PCS	PC504D02	1	266.12	7/4/1998	5/20/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5005		2.19	Material	I	R	266.12	PCS	PC504D02	1	266.12	7/4/1998	5/20/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5010		2.19	Material	I	R	266.12	PCS	PC504D02	1	266.12	7/4/1998	5/20/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5011		2.19	Material	I	R	529.76	PCS	PC504D02	1	529.76	7/4/1998	5/20/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5012		2.19	Material	I	R	529.76	PCS	PC504D02	1	529.76	7/4/1998	5/20/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5013		2.19	Material	I	R	529.76	PCS	PC504D02	1	529.76	7/4/1998	5/20/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5007		2.19	Material	I	R	266.12	PCS	PC504D01	1	266.12	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1031		2.19	Material	I	R	409	PCS	PC502A02	1	409	7/4/1998	7/9/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1039		2.19	Material	I	R	409	PCS	PC502A02	1	409	7/4/1998	7/9/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1040		2.19	Material	I	R	409	PCS	PC502A02	1	409	7/4/1998	7/9/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1041		2.19	Material	I	R	409	PCS	PC502A02	1	409	7/4/1998	7/9/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1042		2.19	Material	I	R	409	PCS	PC502A02	1	409	7/4/1998	7/9/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5031		2.19	Material	I	R	504.76	PCS	PC502C01	1	504.76	7/4/1998	7/23/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1005		2.19	Material	I	R	500	PREF	B0305F02PF	1	500	9/10/1999	5/14/2007			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1043		2.19	Material	I	R	409	SCRP	LSF13	1	409	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1044		2.19	Material	I	R	409	SCRP	LSF13	1	409	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1045		2.19	Material	I	R	409	SCRP	LSF13	1	409	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1047		2.19	Material	I	R	409	SCRP	LSF13	1	409	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5004		2.19	Material	I	R	266.12	SCRP	LSF13	1	266.12	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5006		2.19	Material	I	R	266.12	SCRP	LSF13	1	266.12	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5021		2.19	Material	I	R	504.76	SCRP	LSF13	1	504.76	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5022		2.19	Material	I	R	504.76	SCRP	LSF13	1	504.76	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5023		2.19	Material	I	R	504.76	SCRP	LSF13	1	504.76	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5025		2.19	Material	I	R	504.76	SCRP	LSF13	1	504.76	7/4/1998	7/7/2009			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1020		2.19	Material	III	R	409	NASA	GLENN	1	409	7/4/1998	10/1/2006			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1010		2.19	Material	III	R	409	NASA	JSC/16	1	409	7/4/1998	3/26/2008			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	1034		2.19	Material	III	R	409	NASA	JSC/1	1	409	7/4/1998	10/28/2008			SPOC
SED33103334-311	CABLE ASSEMBLY, DC POWER-PGSC	5016		2.19	Material	III	R	409	PCS	PC906D01	1	409	7/4/1998	9/29/2007			SPOC
SED33103348-002	BACKSHELL, MODIFIED			2.19	Material	I	E	101.59	BOND	B01H42	2	203.18	7/4/1998	10/1/2006			SPOC
SED33103348-307	CABLE ASSY, RS-232-C, 9 PIN, PGSC	1010		2.19	Material	I	R	404	ISS	STATION	1	404	7/4/1998	10/1/2006			SPOC
SED33103348-307	CABLE ASSY, RS-232-C, 9 PIN, PGSC	1012		2.19	Material	I	R	404	NASA	KSC	1	404	7/4/1998	8/25/2009			SPOC
SED33103348-307	CABLE ASSY, RS-232-C, 9 PIN, PGSC	1013		2.19	Material	I	R	404	PCS	PC505C01	1	404	7/4/1998	8/22/2008			SPOC
SED33103348-307	CABLE ASSY, RS-232-C, 9 PIN, PGSC	1004		2.19	Material	I	R	500	PCS	PC505C01	1	500	11/25/2000	1/12/2009			SPOC
SED33103348-307	CABLE ASSY, RS-232-C, 9 PIN, PGSC	1008		2.19	Material	I	R	500	PCS	PC505A02	1	500	8/10/1998	5/7/2009			SPOC
SED33103348-307	CABLE ASSY, RS-232-C, 9 PIN, PGSC	1009		2.19	Material	I	R	400	PCS	PC502D02	1	400	9/10/1999	8/28/2009			SPOC
SED33103348-307	CABLE ASSY, RS-232-C, 9 PIN, PGSC	1006		2.19	Material	III	R	404	PCS	PC907B01	1	404	7/4/1998	9/22/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6005		2.19	Material	GSE	R	585.97	PCS	PC604B02	1	585.97	8/31/1998	11/11/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6006		2.19	Material	GSE	R	585.97	PCS	PC604B02	1	585.97	8/31/1998	11/11/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6007		2.19	Material	GSE	R	585.97	PCS	PC604B02	1	585.97	8/31/1998	11/11/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6008		2.19	Material	I	R	585.97	BUC1	PPK	1	585.97	8/31/1998	10/1/2006			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6010		2.19	Material	I	R	683.14	BUC1	PPK	1	683.14	9/28/1998	10/1/2006			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6009		2.19	Material	I	R	585.97	GEM1	FCP	1	585.97	8/31/1998	12/3/2009			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5003		2.19	Material	I	R	648.04	NASA	SPACEHAB	1	648.04	7/4/1998	10/1/2006			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5026		2.19	Material	I	R	680.63	NASA	KSC/FCE	1	680.63	1/25/1999	10/1/2006			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6037		2.19	Material	I	R	598.89	NASA	KSC/FCE	1	598.89	11/27/2000	10/1/2006			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6038		2.19	Material	I	R	598.89	NASA	KSC/FCE	1	598.89	11/27/2000	10/1/2006			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5007		2.19	Material	I	R	648.04	NASA	KSC	1	648.04	7/4/1998	11/16/2009			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6015		2.19	Material	I	R	683.14	PCS	PC301D01	1	683.14	9/28/1998	10/27/2006			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5001		2.19	Material	I	R	695.17	PCS	PC503D01	1	695.17	7/4/1998	10/26/2009			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5004		2.19	Material	I	R	648.04	PGPP	PC506A02FR	1	648.04	7/4/1998	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5005		2.19	Material	I	R	648.04	PGPP	PC506A02FR	1	648.04	7/4/1998	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5006		2.19	Material	I	R	648.04	PGPP	PC506A02FR	1	648.04	7/4/1998	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5029		2.19	Material	I	R	680.63	PGPP	PC506A02FR	1	680.63	1/25/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5030		2.19	Material	I	R	680.63	PGPP	PC506A02FR	1	680.63	1/25/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5031		2.19	Material	I	R	1656.59	PGPP	PC506A02FR	1	1656.59	7/5/2004	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5032		2.19	Material	I	R	1656.59	PGPP	PC506A02FR	1	1656.59	7/5/2004	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6014		2.19	Material	I	R	683.14	PGPP	PC506A02FR	1	683.14	9/28/1998	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6016		2.19	Material	I	R	683.14	PGPP	PC506A02FR	1	683.14	9/28/1998	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6017		2.19	Material	I	R	683.14	PGPP	PC506A02FR	1	683.14	9/28/1998	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6018		2.19	Material	I	R	541.02	PGPP	PC404A01FR	1	541.02	1/13/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6019		2.19	Material	I	R	541.02	PGPP	PC404A01FR	1	541.02	1/13/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6020		2.19	Material	I	R	541.02	PGPP	PC404A01FR	1	541.02	1/13/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6021		2.19	Material	I	R	541.02	PGPP	PC404A01FR	1	541.02	1/13/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6022		2.19	Material	I	R	541.02	PGPP	PC404A01FR	1	541.02	1/13/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6023		2.19	Material	I	R	541.02	PGPP	PC404A01FR	1	541.02	1/13/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6024		2.19	Material	I	R	541.02	PGPP	PC404A01FR	1	541.02	1/13/1999	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6035		2.19	Material	I	R	598.89	PGPP	PC404A01FR	1	598.89	11/27/2000	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6036		2.19	Material	I	R	598.89	PGPP	PC404A01FR	1	598.89	11/27/2000	6/15/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5027		2.19	Material	I	R	680.63	PGPP	PC501D02FR	1	680.63	1/25/1999	3/23/2009			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5008		2.19	Material	I	R	648.04	PPK	STS123	1	648.04	7/4/1998	5/15/2008			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5002		2.19	Material	I	R	648.04	PPK	STS130	1	648.04	7/4/1998	12/2/2009			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	5028		2.19	Material	I	R	680.63	PREF	B0305C02PF	1	680.63	1/25/1999	10/7/2008			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6001		2.19	Material	III	R	585.97	PCS	PC801B02	1	585.97	8/31/1998	2/13/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6027		2.19	Material	III	R	678.15	PCS	PC906A02	1	678.15	1/13/1999	9/22/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6028		2.19	Material	III	R	678.15	PCS	PC906A02	1	678.15	1/13/1999	9/22/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6029		2.19	Material	III	R	678.15	PCS	PC906A02	1	678.15	1/13/1999	9/22/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6030		2.19	Material	III	R	678.15	PCS	PC906A02	1	678.15	1/13/1999	9/22/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6031		2.19	Material	III	R	678.15	PCS	PC906A02	1	678.15	1/13/1999	9/22/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6032		2.19	Material	III	R	678.15	PCS	PC906A02	1	678.15	1/13/1999	9/22/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6002		2.19	Material	III	R	585.97	PCS	PC907B02	1	585.97	8/31/1998	9/29/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6003		2.19	Material	III	R	585.97	PCS	PC906D01	1	585.97	8/31/1998	9/29/2007			SPOC
SED33103348-309	CABLE ASSY, RS-232-C, 9 PIN, PGSC	6004		2.19	Material	III	R	585.97	PCS	PC906D01	1	585.97	8/31/1998	9/29/2007			SPOC
SED33103365-703	VELCRO STRAP ASSY			2.00	Material	III	E	32.05	GEN	G0104D01	9	288.45	7/4/1998	4/7/2008			SPOC
SED33103382-303	CABLE ASSY-POWER, SPOC	5012		2.19	Material	I	R	500	PGPP	PC503B02FR	1	500	11/9/1999	10/1/2006			SPOC
SED33103387-303	LENS, 16MM	5009		2.10	Material	I	R	1163.67	CAM	CAB3B	1	1163.67	4/16/2003	5/1/2007			SPOC
SED33103387-303	LENS, 16MM	5010		2.10	Material	I	R	1163.67	CAM	CAB3B	1	1163.67	4/16/2003	11/29/2007			SPOC
SED33103387-303	LENS, 16MM	5008		2.10	Material	I	R	1163.67	CAM	CAB6F	1	1163.67	4/16/2003	5/2/2008			SPOC
SED33103387-303	LENS, 16MM	5002		2.10	Material	I	R	799.12	CAM	CAB3G	1	799.12	7/4/1998	5/5/2008			SPOC
SED33103387-303	LENS, 16MM	5003		2.10	Material	I	R	799.12	CAM	CAB2F	1	799.12	7/4/1998	5/16/2008			SPOC
SED33103387-303	LENS, 16MM	5004		2.10	Material	I	R	799.12	ISS	STATION	1	799.12	7/4/1998	10/1/2006			SPOC
SED33103429-301	LENS, 15MM F/3.5	1003		2.10	Material	I	R	2383	BOND	B0505C02	1	2383	7/4/1998	10/5/2009			SPOC
SED33103429-301	LENS, 15MM F/3.5	1002		2.10	Material	I	R	2383	CAM	CAB3A	1	2383	7/4/1998	10/1/2006			SPOC
SED33103478-701	COVER, SIDE WINDOW			2.10	Material	I	E	4900	BOPP	B0309D01FR	1	4900	7/4/1998	1/23/2009			SPOC
SED33103478-701	COVER, SIDE WINDOW			2.10	Material	I	E	4900	CAPP	CAB8AFR	1	4900	7/4/1998	1/23/2009			SPOC

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SED33103478-701	COVER, SIDE WINDOW			2.10	Material	I	E	4900	CAPP	CAB8EFR	1	4900	7/4/1998	1/23/2009			SPOC
SED33103478-701	COVER, SIDE WINDOW			2.10	Material	I	E	4900	CAPP	CAB9EFR	2	9800	7/4/1998	1/23/2009			SPOC
SED33103478-702	SHROUD, CAMERA			2.10	Material	I	E	349.46	CAM	CAB1C	1	349.46	7/4/1998	6/16/2009			SPOC
SED33103478-702	SHROUD, CAMERA			2.10	Material	I	E	349.46	CAM	CAB5I	1	349.46	7/4/1998	6/16/2009			SPOC
SED33103478-702	SHROUD, CAMERA			2.10	Material	I	E	349.46	CAPP	CAB8EFR	1	349.46	7/4/1998	6/16/2009			SPOC
SED33103478-702	SHROUD, CAMERA			2.10	Material	I	E	349.46	CAPP	CAB9CFR	1	349.46	7/4/1998	6/16/2009			SPOC
SED33103478-702	SHROUD, CAMERA			2.10	Material	I	E	349.46	CAPP	CAB9DFR	1	349.46	7/4/1998	6/16/2009			SPOC
SED33103478-702	SHROUD, CAMERA			2.10	Material	I	E	349.46	CAPP	CAB9EFR	2	698.92	7/4/1998	6/16/2009			SPOC
SED33103478-703	HOOD, WINDOW			2.10	Material	I	E	4900	CAPP	CAB8BFR	1	4900	7/4/1998	1/23/2009			SPOC
SED33103478-703	HOOD, WINDOW			2.10	Material	I	E	4900	CAPP	CAB8EFR	1	4900	7/4/1998	1/23/2009			SPOC
SED33103478-703	HOOD, WINDOW			2.10	Material	I	E	4900	CAPP	CAB9DFR	1	4900	7/4/1998	1/23/2009			SPOC
SED33103478-703	HOOD, WINDOW			2.10	Material	I	E	4900	CAPP	CAB9EFR	6	29400	7/4/1998	1/23/2009			SPOC
SED33103478-704	OVERHEAD WINDOW SHROUD (W7/W8)			2.10	Material	I	E	4900	BOPP	B0309D01FR	1	4900	7/4/1998	6/16/2009			SPOC
SED33103478-704	OVERHEAD WINDOW SHROUD (W7/W8)			2.10	Material	I	E	4900	CAM	CAB5I	1	4900	7/4/1998	6/16/2009			SPOC
SED33103478-704	OVERHEAD WINDOW SHROUD (W7/W8)			2.10	Material	I	E	4900	CAPP	CAB9EFR	1	4900	7/4/1998	6/16/2009			SPOC
SED33103746-701	VOL "F" WET TRASH LINER BAG ASSY			2.11	Material	I	R	3701.93	BOND	B1206D02	1	3701.93	7/4/1998	11/19/2009			SPOC
SED33103746-701	VOL "F" WET TRASH LINER BAG ASSY			2.11	Material	I	R	3701.93	BOPP	B0410E01FR	2	7403.86	7/4/1998	11/19/2009			SPOC
SED33103746-701	VOL "F" WET TRASH LINER BAG ASSY			2.11	Material	I	R	3701.93	BUC1	CEL	1	3701.93	7/4/1998	11/19/2009			SPOC
SED33103746-701	VOL "F" WET TRASH LINER BAG ASSY			2.11	Material	I	R	3701.93	BUC1	PPK	6	22211.58	7/4/1998	11/19/2009			SPOC
SED33103746-701	VOL "F" WET TRASH LINER BAG ASSY			2.11	Material	I	R	3701.93	NASA	KSC	3	11105.79	7/4/1998	11/19/2009			SPOC
SED33103746-701	VOL "F" WET TRASH LINER BAG ASSY			2.11	Material	I	R	3701.93	NASA	KSC/FCE	30	111057.9	7/4/1998	11/19/2009			SPOC
SED33103746-701	VOL "F" WET TRASH LINER BAG ASSY			2.11	Material	I	R	3701.93	PPK	STS117	1	3701.93	7/4/1998	11/19/2009			SPOC
SED33103746-701	VOL "F" WET TRASH LINER BAG ASSY			2.11	Material	I	R	3701.93	PPK	STS122	1	3701.93	7/4/1998	11/19/2009			SPOC
SED33103780-301	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	48.7	BOND	B0609A02	30	1461	7/4/1998	5/5/2009			SPOC
SED33103780-301	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	48.7	CEE	C1001F02	10	487	7/4/1998	5/5/2009			SPOC
SED33103780-302	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	45.4	BOND	B0609A02	30	1362	2/1/1999	10/1/2006			SPOC
SED33103780-302	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	45.4	CEE	C1001F02	30	1362	2/1/1999	10/1/2006			SPOC
SED33103780-303	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	177.72	CEE	C1001F02	41	7286.52	7/4/1998	8/3/2009			SPOC
SED33103780-304	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	187	BOND	B0609A02	7	1309	7/4/1998	5/5/2009			SPOC
SED33103780-304	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	187	CEE	C1001F02	32	5984	7/4/1998	5/5/2009			SPOC
SED33103780-305	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	419.42	BOND	B0501C01	10	4194.2	7/4/1998	5/5/2009			SPOC
SED33103780-305	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	419.42	CEE	C1001D02	27	11324.34	7/4/1998	5/5/2009			SPOC
SED33103780-306	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	75.12	BOND	B0609A02	2	150.24	7/4/1998	7/22/2009			SPOC
SED33103780-306	LANYARD ASSEMBLY, SURVIVAL GEAR			2.15	Material	I	E	75.12	CEE	C1001F02	44	3305.28	7/4/1998	7/22/2009			SPOC
SED33103798-301	BATTERY, CAMCORDER	1563		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103798-301	BATTERY, CAMCORDER	1564		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103798-301	BATTERY, CAMCORDER	1565		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103798-301	BATTERY, CAMCORDER	1566		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103798-301	BATTERY, CAMCORDER	1569		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103798-301	BATTERY, CAMCORDER	1570		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103798-301	BATTERY, CAMCORDER	1571		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103798-301	BATTERY, CAMCORDER	1572		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103798-301	BATTERY, CAMCORDER	1573		2.08	Material	GSE	R	100	SCRP	SCR FREEZER	1	100	7/30/2002	10/1/2006			SPOC
SED33103816-003	SHROUD, 3.100 DIA X 1.150 LG			2.10	Material	I	E	43.47	BOND	B0505D02	45	1956.15	2/19/2004	10/1/2006			SPOC
SED33103816-004	RING, 3.600 DIA X .400 LG			2.10	Material	I	E	67.29	BOND	B0503D02	26	1749.54	10/27/2003	10/1/2006			SPOC
SED33103816-301	FITTING, CAMERA HOOD			2.10	Material	I	E	256.78	BOND	B0505D02	4	1027.12	7/4/1998	10/3/2008			SPOC
SED33103816-301	FITTING, CAMERA HOOD			2.10	Material	I	E	256.78	CAM	CAB3B	1	256.78	7/4/1998	10/3/2008			SPOC
SED33103816-302	FITTING, CAMERA HOOD			2.10	Material	I	E	59.31	BOPP	B0309D01FR	1	59.31	7/4/1998	5/30/2008			SPOC
SED33103816-302	FITTING, CAMERA HOOD			2.10	Material	I	E	59.31	CAM	CAB4D	1	59.31	7/4/1998	5/30/2008			SPOC
SED33103862-301	CARD, INSTRUCTION FIBERSCOPE			2.09	Material	I	E	500	CAM	CAB5D	3	1500	2/27/2002	10/1/2006			SPOC
SED33103870-301	FILTER, POLARIZING CIRCULAR (CAMCORDER)			2.09	Material	I	E	45.75	PCS	PC107B02	5	228.75	7/4/1998	10/1/2006			SPOC
SED33104003-307	VIDEO FIBERSCOPE KIT	1002		2.09	APP	I	R	12573.65	CAM	CAB3D	1	12573.65	7/4/1998	12/3/2009			SPOC
SED33104003-307	VIDEO FIBERSCOPE KIT	1004		2.09	APP	I	R	14057.64	NASA	KSC	1	14057.64	7/4/1998	11/16/2009			SPOC
SED33104057-301	180MM AF 2.8D LENS	1001		2.10	Material	I	R	543	CAM	CAB2G	1	543	7/4/1998	10/1/2006			SPOC
SED33104057-301	180MM AF 2.8D LENS	1002		2.10	Material	I	R	543	CAM	CAB2G	1	543	7/4/1998	10/1/2006			SPOC
SED33104057-301	180MM AF 2.8D LENS	1004		2.10	Material	I	R	543	CAM	CAB2G	1	543	7/4/1998	10/1/2006			SPOC
SED33104057-301	180MM AF 2.8D LENS	1005		2.10	Material	I	R	543	CAM	CAB2G	1	543	7/4/1998	10/1/2006			SPOC
SED33104057-301	180MM AF 2.8D LENS	1006		2.10	Material	I	R	543	CAM	CAB2G	1	543	7/4/1998	10/1/2006			SPOC
SED33104057-301	180MM AF 2.8D LENS	1007		2.10	Material	I	R	300	CAM	CAB2G	1	300	7/4/1998	10/1/2006			SPOC
SED33104057-302	180MM AF 2.8D LENS	5006		2.10	Material	I	R	927	CAM	CAB3E	1	927	7/4/1998	10/1/2006			SPOC
SED33104057-302	180MM AF 2.8D LENS	5007		2.10	Material	I	R	927	CAM	CAB2B	1	927	7/4/1998	10/1/2006			SPOC
SED33104057-302	180MM AF 2.8D LENS	5010		2.10	Material	I	R	511	CAM	CAB3E	1	511	8/29/2000	10/1/2006			SPOC
SED33104057-302	180MM AF 2.8D LENS	5005		2.10	Material	I	R	927	CAM	CAB2C	1	927	7/4/1998	10/16/2006			SPOC
SED33104057-302	180MM AF 2.8D LENS	5013		2.10	Material	I	R	511	CAM	CAB4D	1	511	9/25/2000	7/24/2007			SPOC
SED33104057-302	180MM AF 2.8D LENS	5012		2.10	Material	I	R	511	CAM	CAB3E	1	511	9/25/2000	8/2/2007			SPOC
SED33104057-302	180MM AF 2.8D LENS	5002		2.10	Material	I	R	802	CAM	CAB5C	1	802	7/4/1998	8/30/2007			SPOC
SED33104057-302	180MM AF 2.8D LENS	5009		2.10	Material	I	R	511	ISS	STATION	1	511	9/25/2000	10/1/2006			SPOC
SED33104057-302	180MM AF 2.8D LENS	5011		2.10	Material	I	R	511	ISS	STATION	1	511	8/29/2000	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1010		2.10	Material	I	R	468	BOND	B0503C01	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1002		2.10	Material	I	R	468	CAM	CAB5D	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1004		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1005		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1006		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1007		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1008		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1009		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1011		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1012		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1013		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1014		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1015		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1016		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1017		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1018		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1019		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33104059-301	LENS, 35-70MM, AF F/2.8	1021		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1022		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1031		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1032		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1033		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1034		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-301	LENS, 35-70MM, AF F/2.8	1035		2.10	Material	I	R	468	CAM	CAB2C	1	468	7/4/1998	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5007		2.10	Material	I	R	770	CAM	CAB2G	1	770	3/31/1999	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5008		2.10	Material	I	R	770	CAM	CAB2C	1	770	3/31/1999	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5009		2.10	Material	I	R	770	CAM	CAB2G	1	770	3/31/1999	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5010		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	3/31/1999	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5011		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	3/31/1999	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5012		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	3/31/1999	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5013		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	3/31/1999	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5014		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	3/31/1999	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5015		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	9/25/2000	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5016		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	9/25/2000	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5017		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	9/25/2000	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5018		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	9/25/2000	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5019		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	9/25/2000	10/1/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5020		2.10	Material	I	R	599.95	CAM	CAB5B	1	599.95	9/25/2000	10/23/2006			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5001		2.10	Material	I	R	672	CAM	CAB2G	1	672	7/4/1998	3/9/2007			SPOC
SED33104059-302	LENS, 35-70MM, AF F/2.8D	5002		2.10	Material	I	R	672	CAM	CAB3G	1	672	7/4/1998	5/5/2008			SPOC
SED33104060-301	20MM LENS, AF	1001		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1002		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1004		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1005		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1006		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1007		2.10	Material	I	R	380	CAM	CAB5D	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1008		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1009		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1010		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1011		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1012		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1016		2.10	Material	I	R	380	CAM	CAB5D	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1017		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104060-301	20MM LENS, AF	1018		2.10	Material	I	R	380	CAM	CAB2B	1	380	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1010		2.10	Material	I	R	290	BOND	B0508E01	1	290	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1005		2.10	Material	I	R	290	CAM	CAB2B	1	290	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1006		2.10	Material	I	R	290	CAM	CAB2B	1	290	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1007		2.10	Material	I	R	290	CAM	CAB2B	1	290	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1008		2.10	Material	I	R	290	CAM	CAB2B	1	290	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1011		2.10	Material	I	R	290	CAM	CAB2B	1	290	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1017		2.10	Material	I	R	323	CAM	CAB2B	1	323	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1018		2.10	Material	I	R	323	CAM	CAB2B	1	323	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1019		2.10	Material	I	R	323	CAM	CAB2B	1	323	7/4/1998	10/1/2006			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1002		2.10	Material	I	R	290	CAM	STS-123	1	290	7/4/1998	6/4/2009			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1004		2.10	Material	I	R	290	CAM	STS-123	1	290	7/4/1998	6/4/2009			SPOC
SED33104062-301	LENS, 60MM AF F/2.8	1001		2.10	Material	I	R	290	ISS	STATION	1	290	7/4/1998	5/27/2009			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1004		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1005		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1006		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1007		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1008		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1009		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1010		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1011		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1012		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1013		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1014		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1015		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1016		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1017		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1018		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-301	FLASH ASSEMBLY, AF	1019		2.10	Material	I	R	217	CAM	CAB2D	1	217	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5005		2.10	Material	I	R	416	CAM	CAB3F	1	416	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5008		2.10	Material	I	R	408	CAM	CAB3A	1	408	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5009		2.10	Material	I	R	408	CAM	CAB2F	1	408	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5010		2.10	Material	I	R	408	CAM	CAB2G	1	408	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5011		2.10	Material	I	R	408	CAM	CAB2G	1	408	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5013		2.10	Material	I	R	408	CAM	CAB2E	1	408	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5014		2.10	Material	I	R	408	CAM	CAB2E	1	408	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5015		2.10	Material	I	R	408	CAM	CAB2E	1	408	7/4/1998	10/1/2006			SPOC
SED33104064-302	FLASH ASSY, NIKON	5001		2.10	Material	I	R	416	CAM	CAB3G	1	416	7/4/1998	5/5/2008			SPOC
SED33104064-302	FLASH ASSY, NIKON	5004		2.10	Material	I	R	416	CAM	CAB3G	1	416	7/4/1998	5/5/2008			SPOC
SED33104064-302	FLASH ASSY, NIKON	5012		2.10	Material	I	R	408	CAM	CAB6G	1	408	7/4/1998	10/23/2008			SPOC
SED33104064-303	FLASH ASSY, NIKON	5018		2.10	Material	I	R	299.95	CAM	CAB2E	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5019		2.10	Material	I	R	299.95	CAM	CAB2E	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5021		2.10	Material	I	R	299.95	CAM	CAB1A	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5022		2.10	Material	I	R	299.95	CAM	CAB2C	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5023		2.10	Material	I	R	299.95	CAM	CAB2C	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5024		2.10	Material	I	R	299.95	CAM	CAB5B	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5025		2.10	Material	I	R	299.95	CAM	CAB5B	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5026		2.10	Material	I	R	299.95	CAM	CAB2F	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5027		2.10	Material	I	R	299.95	CAM	CAB2F	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5028		2.10	Material	I	R	299.95	CAM	CAB2F	1	299.95	12/22/1998	7/2/2009			SPOC

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SED33104064-303	FLASH ASSY, NIKON	5029		2.10	Material	I	R	299.95	CAM	CAB2F	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5030		2.10	Material	I	R	299.95	CAM	CAB2F	1	299.95	12/22/1998	7/2/2009			SPOC
SED33104064-303	FLASH ASSY, NIKON	5020		2.10	Material	I	R	299.95	ISS	STATION	1	299.95	12/22/1998	10/1/2006			SPOC
SED33104064-304	FLASH ASSY, NIKON	5046		2.10	Material	I	R	360	CAM	CAB2G	1	360	9/8/2000	10/1/2006			SPOC
SED33104064-304	FLASH ASSY, NIKON	5048		2.10	Material	I	R	360	CAM	CAB2G	1	360	9/8/2000	10/1/2006			SPOC
SED33104064-304	FLASH ASSY, NIKON	5049		2.10	Material	I	R	524.02	CAM	CAB2I	1	524.02	3/14/2002	10/1/2006			SPOC
SED33104064-304	FLASH ASSY, NIKON	5050		2.10	Material	I	R	524.02	CAM	CAB2I	1	524.02	3/14/2002	10/1/2006			SPOC
SED33104064-304	FLASH ASSY, NIKON	5051		2.10	Material	I	R	524.02	CAM	CAB2I	1	524.02	3/14/2002	10/1/2006			SPOC
SED33104064-304	FLASH ASSY, NIKON	5052		2.10	Material	I	R	524.02	CAM	CAB2I	1	524.02	3/14/2002	10/1/2006			SPOC
SED33104064-304	FLASH ASSY, NIKON	5055		2.10	Material	I	R	524.02	CAM	CAB2I	1	524.02	3/14/2002	3/9/2007			SPOC
SED33104064-304	FLASH ASSY, NIKON	5047		2.10	Material	I	R	360	CAM	CAB2E	1	360	9/8/2000	8/30/2007			SPOC
SED33104064-304	FLASH ASSY, NIKON	5043		2.10	Material	I	R	360	CAM	CAB3F	1	360	9/8/2000	11/27/2007			SPOC
SED33104064-304	FLASH ASSY, NIKON	5058		2.10	Material	I	R	524.02	CAM	CAB2I	1	524.02	3/14/2002	11/27/2007			SPOC
SED33104064-304	FLASH ASSY, NIKON	5045		2.10	Material	I	R	360	CAM	CAB2E	1	360	9/8/2000	1/8/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5035		2.10	Material	I	R	360	CAM	CAB2G	1	360	9/8/2000	2/27/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5037		2.10	Material	I	R	360	CAM	CAB2G	1	360	9/8/2000	2/27/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5042		2.10	Material	I	R	360	CAM	CAB6F	1	360	9/8/2000	5/2/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5044		2.10	Material	I	R	360	CAM	CAB6F	1	360	9/8/2000	5/2/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5039		2.10	Material	I	R	360	CAM	CAB3G	1	360	9/8/2000	5/5/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5041		2.10	Material	I	R	360	CAM	CAB3G	1	360	9/8/2000	5/5/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5056		2.10	Material	I	R	524.02	CAM	CAB3G	1	524.02	3/14/2002	5/5/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5033		2.10	Material	I	R	250	CAM	CAB2F	1	250	1/6/2000	5/16/2008			SPOC
SED33104064-304	FLASH ASSY, NIKON	5053		2.10	Material	I	R	524.02	CAM	CAB5B	1	524.02	3/14/2002	1/8/2009			SPOC
SED33104064-304	FLASH ASSY, NIKON	5054		2.10	Material	I	R	524.02	CAM	CAB5B	1	524.02	3/14/2002	1/8/2009			SPOC
SED33104064-304	FLASH ASSY, NIKON	5038		2.10	Material	I	R	360	CAM	STS-98	1	360	9/8/2000	6/4/2009			SPOC
SED33104064-304	FLASH ASSY, NIKON	5057		2.10	Material	I	R	524.02	CAM	STS-118	1	524.02	3/14/2002	6/4/2009			SPOC
SED33104064-304	FLASH ASSY, NIKON	5040		2.10	Material	I	R	360	ISS	STATION	1	360	9/8/2000	10/1/2006			SPOC
SED33104075-301	CREWMEMBER,FLASHLIGHT MODIFIED	1001		2.13	Material	I	R	100	NASA	KSC	1	100	7/4/1998	10/1/2006			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5035		2.13	Material	I	E	100	BOND	B1501C01	1	100	7/4/1998	8/12/2009			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5036		2.13	Material	I	E	100	BOND	B1501C01	1	100	7/4/1998	8/19/2009			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5038		2.13	Material	I	E	100	BOND	B1501C01	1	100	7/4/1998	8/19/2009			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5026		2.13	Material	I	E	100	BOND	B1501C01	1	100	7/4/1998	10/12/2009			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5028		2.13	Material	I	E	100	BOND	B1501C01	1	100	7/4/1998	10/12/2009			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5029		2.13	Material	I	E	100	BOND	B1501C01	1	100	7/4/1998	10/12/2009			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5032		2.13	Material	I	E	100	BOND	B1501C01	1	100	7/4/1998	10/12/2009			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5039		2.13	Material	I	E	100	CCL	CC04C01	1	100	7/4/1998	3/20/2007			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5040		2.13	Material	I	E	100	CCL	CC04C01	1	100	7/4/1998	3/20/2007			SPOC
SED33104075-303	CREWMEMBER MINI MAG LIGHT ASSY	5037		2.13	Material	I	E	100	DCA	DCA-D2B	1	100	7/4/1998	9/3/2009			SPOC
SED33104076-008	DECALS		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	100	1587	1/31/2008	1/31/2008			SPOC
SED33104076-323	MOUNT ASSY			2.10	Material	I	R	620.35	BOND	B0504B02	1	620.35	7/26/2004	10/1/2006			SPOC
SED33104080-003	DECAL			2.09	Material	I	E	0.19	BOND	B0502D8	7	1.33	7/4/1998	2/15/2007			SPOC
SED33104080-004	VELCRO, 1.0 X 1.0			2.09	Material	I	E	0.37	CCL	CC10C02	13	4.81	7/4/1998	7/6/2007			SPOC
SED33104081-301	SONY BATTERY PACK	1001		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1002		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1003		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1004		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1005		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1006		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1007		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1008		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1009		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1010		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1011		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1012		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1014		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1032		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1033		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1034		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1035		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1036		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1037		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1038		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1039		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1040		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1041		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1042		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1043		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1044		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1045		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1046		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1047		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1048		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1049		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1058		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1059		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1060		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1061		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1062		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1063		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1064		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1065		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1066		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1067		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1068		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1069		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1070		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC

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SED33104081-301	SONY BATTERY PACK	1071		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1072		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1073		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1074		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1075		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1078		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1079		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1080		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1083		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1085		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1086		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1087		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1088		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1089		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1090		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1098		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1099		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1100		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1101		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1102		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1103		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1104		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1105		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1106		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1107		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1108		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1109		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1110		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1111		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1112		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1113		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1114		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1115		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1116		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1117		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1118		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1119		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1120		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1121		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1122		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1123		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1124		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1125		2.09	Material	I	R	30	BOND	B1008E02	1	30	7/4/1998	4/7/2008			SPOC
SED33104081-301	SONY BATTERY PACK	1081		2.09	Material	III	R	30	GEN	G0105D02	1	30	7/4/1998	10/1/2006			SPOC
SED33104082-303	EAR PHONES ASSY, CD, SONY	5021		2.13	Material	I	R	14.72	BUC1	PPK	1	14.72	7/4/1998	10/1/2006			SPOC
SED33104082-303	EAR PHONES ASSY, CD, SONY	5024		2.13	Material	I	R	14.72	BUC1	PPK	1	14.72	7/4/1998	10/1/2006			SPOC
SED33104082-303	EAR PHONES ASSY, CD, SONY	5028		2.13	Material	I	R	14.72	BUC1	PPK	1	14.72	7/4/1998	10/1/2006			SPOC
SED33104082-303	EAR PHONES ASSY, CD, SONY	5060		2.13	Material	I	R	19.59	CCL	CC10C02	1	19.59	6/28/2006	7/6/2007			SPOC
SED33104082-303	EAR PHONES ASSY, CD, SONY	5061		2.13	Material	I	R	19.59	CCL	CC10C02	1	19.59	6/28/2006	7/6/2007			SPOC
SED33104082-303	EAR PHONES ASSY, CD, SONY	5062		2.13	Material	I	R	19.59	CCL	CC10C02	1	19.59	6/28/2006	7/6/2007			SPOC
SED33104082-303	EAR PHONES ASSY, CD, SONY	5059		2.13	Material	I	R	9.59	CCL	CC10C02	1	9.59	6/28/2006	12/11/2007			SPOC
SED33104082-303	EAR PHONES ASSY, CD, SONY	5022		2.13	Material	III	R	14.72	BUC1	CCL	1	14.72	7/4/1998	10/1/2006			SPOC
SED33104083-004	DECAL			2.09	Material	I	E	0.07	BOND	B0901D3	41	2.87	7/4/1998	10/1/2006			SPOC
SED33104083-004	DECAL			2.09	Material	I	E	0.07	BOND	B0901E6	46	3.22	7/4/1998	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5027		2.13	Material	I	R	205.95	BOND	B1007A02	1	205.95	7/29/1999	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5042		2.13	Material	I	R	977.32	BOND	B1007A02	1	977.32	4/30/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5043		2.13	Material	I	R	977.32	BOND	B1007A01	1	977.32	4/30/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5044		2.13	Material	I	R	977.32	BOND	B1007A02	1	977.32	4/30/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5045		2.13	Material	I	R	977.32	BOND	B1007A01	1	977.32	4/30/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5046		2.13	Material	I	R	983.8	BOND	B1007A01	1	983.8	5/15/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5047		2.13	Material	I	R	983.8	BOND	B1007A01	1	983.8	5/15/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5048		2.13	Material	I	R	975.05	BOND	B1007A02	1	975.05	5/15/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5049		2.13	Material	I	R	975.05	BOND	B1007A02	1	975.05	5/15/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5050		2.13	Material	I	R	978.02	BOND	B1007A02	1	978.02	5/30/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5051		2.13	Material	I	R	978.02	BOND	B1007A02	1	978.02	5/30/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5052		2.13	Material	I	R	977.98	BOND	B1007A02	1	977.98	5/30/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5053		2.13	Material	I	R	977.98	BOND	B1007A02	1	977.98	5/30/2002	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5010		2.13	Material	I	R	124.1	BUC1	PPK	1	124.1	7/4/1998	10/1/2006			SPOC
SED33104084-303	CD BAG ASSY	5004		2.13	Material	I	R	124.1	CCL	CC10D02	1	124.1	7/4/1998	7/6/2007			SPOC
SED33104183-302	CREWMEMBER,CD KIT	1011		2.09	Material	I	R	629.93	BUC1	CCL	1	629.93	7/4/1998	10/1/2006			SPOC
SED33104183-304	CREWMEMBER,CD KIT ASSY	1004		2.13	Material	III	R	100	BUC1	CCL	1	100	7/4/1998	10/1/2006			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5003		2.13	Material	I	R	299.83	BOND	B1204F01	1	299.83	7/4/1998	11/11/2009			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	1014		2.13	Material	I	R	629.93	BUC1	CCL	1	629.93	7/4/1998	10/1/2006			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5007		2.13	Material	I	R	264.89	BUC1	CCL	1	264.89	7/4/1998	10/1/2006			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5018		2.13	Material	I	R	264	BUC1	CCL	1	264	7/4/1998	10/1/2006			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5019		2.13	Material	I	R	264	BUC1	CCL	1	264	7/4/1998	10/1/2006			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	1009		2.13	Material	I	R	629.93	BUC1	CCL	1	629.93	7/4/1998	6/29/2009			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	1012		2.13	Material	I	R	629.93	CCL	CC10D02	1	629.93	7/4/1998	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5005		2.13	Material	I	R	299.83	CCL	CC10D02	1	299.83	7/4/1998	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5009		2.13	Material	I	R	264.89	CCL	CC10E02	1	264.89	7/4/1998	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5010		2.13	Material	I	R	264.89	CCL	CC10E02	1	264.89	7/4/1998	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5016		2.13	Material	I	R	264	CCL	CC10E02	1	264	7/4/1998	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5017		2.13	Material	I	R	264	CCL	CC10D02	1	264	7/4/1998	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5023		2.13	Material	I	R	264	CCL	CC10D02	1	264	10/24/2000	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5028		2.13	Material	I	R	264	CCL	CC10D02	1	264	4/10/2002	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5029		2.13	Material	I	R	247.39	CCL	CC10E02	1	247.39	6/14/2002	7/6/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33104183-305	CREWMEMBER,CD KIT ASSY	5030		2.13	Material	I	R	247.39	CCL	CC10E02	1	247.39	6/14/2002	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5031		2.13	Material	I	R	247.39	CCL	CC10E02	1	247.39	6/14/2002	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5032		2.13	Material	I	R	247.39	CCL	CC10D02	1	247.39	6/14/2002	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5033		2.13	Material	I	R	247.39	CCL	CC10D02	1	247.39	6/20/2002	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5034		2.13	Material	I	R	247.39	CCL	CC10D02	1	247.39	6/20/2002	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5035		2.13	Material	I	R	247.39	CCL	CC10D02	1	247.39	6/20/2002	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5036		2.13	Material	I	R	247.39	CCL	CC10D02	1	247.39	6/20/2002	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5037		2.13	Material	I	R	825.33	CCL	CC10D02	1	825.33	2/17/2003	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5038		2.13	Material	I	R	825.33	CCL	CC10D02	1	825.33	2/17/2003	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5039		2.13	Material	I	R	825.33	CCL	CC10D02	1	825.33	2/17/2003	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5040		2.13	Material	I	R	825.33	CCL	CC10D02	1	825.33	2/17/2003	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5041		2.13	Material	I	R	825.33	CCL	CC10D02	1	825.33	2/17/2003	7/6/2007			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	1010		2.13	Material	I	R	629.93	CCL	CC10E02	1	629.93	7/4/1998	3/18/2008			SPOC
SED33104183-305	CREWMEMBER,CD KIT ASSY	5020		2.13	Material	I	R	264	ISS	STATION	1	264	9/8/1999	10/1/2006			SPOC
SED33104192-301	GPC GROUNDING STRAP	6003		2.13	Material	I	R	41.7	BOND	B0902C02	1	41.7	4/17/2006	10/1/2006			SPOC
SED33104192-301	GPC GROUNDING STRAP	6004		2.13	Material	I	R	41.7	BOND	B0902C02	1	41.7	4/17/2006	10/1/2006			SPOC
SED33104192-301	GPC GROUNDING STRAP	6005		2.13	Material	I	R	41.7	BOND	B0902C02	1	41.7	4/17/2006	10/1/2006			SPOC
SED33104192-301	GPC GROUNDING STRAP	6006		2.13	Material	I	R	41.7	BOND	B0902C02	1	41.7	4/17/2006	10/1/2006			SPOC
SED33104192-301	GPC GROUNDING STRAP	6007		2.13	Material	I	R	41.7	BOND	B0902C02	1	41.7	4/17/2006	10/1/2006			SPOC
SED33104192-301	GPC GROUNDING STRAP	5015		2.13	Material	I	R	58.98	BOND	B0902C02	1	58.98	2/20/2006	2/27/2007			SPOC
SED33104192-301	GPC GROUNDING STRAP	5016		2.13	Material	I	R	58.98	BOND	B0902C02	1	58.98	2/20/2006	2/28/2007			SPOC
SED33104192-301	GPC GROUNDING STRAP	6001		2.13	Material	I	R	41.7	BOND	B1004D02	1	41.7	4/17/2006	4/22/2008			SPOC
SED33104192-301	GPC GROUNDING STRAP	6002		2.13	Material	I	R	41.7	BOND	B1004D02	1	41.7	4/17/2006	4/22/2008			SPOC
SED33104192-301	GPC GROUNDING STRAP	5011		2.13	Material	I	R	58.98	BOND	B0902C02	1	58.98	2/20/2006	7/1/2009			SPOC
SED33104192-301	GPC GROUNDING STRAP	5014		2.13	Material	I	R	58.98	BOPP	B0309C02FR	1	58.98	2/20/2006	5/30/2008			SPOC
SED33104192-301	GPC GROUNDING STRAP	5012		2.13	Material	I	R	58.98	GEM1	ELEC	1	58.98	2/20/2006	9/18/2009			SPOC
SED33104192-301	GPC GROUNDING STRAP	5013		2.13	Material	I	R	58.98	GEM1	ELEC	1	58.98	2/20/2006	9/18/2009			SPOC
SED33104192-301	GPC GROUNDING STRAP	5009		2.13	Material	I	R	58.98	GEM1	ELEC	1	58.98	2/20/2006	10/20/2009			SPOC
SED33104192-301	GPC GROUNDING STRAP	1011		2.13	Material	I	R	19	NASA	KSC	1	19	3/12/2007	3/12/2007			SPOC
SED33104201-701	POWER MODULE ASSY			2.09	Material	I	E	1791.37	CAM	CAB5H	1	1791.37	1/10/2003	10/1/2006			SPOC
SED33104330-303	MICROPHONE	1007		2.09	Material	I	R	100.45	GEM1	ELEC	1	100.45	7/4/1998	10/1/2006			SPOC
SED33104330-303	MICROPHONE	1004		2.09	Material	I	R	100	GEM1	ELEC	1	100	10/2/1998	11/12/2009			SPOC
SED33104330-303	MICROPHONE	1008		2.09	Material	I	R	100	LSF	DCA1A	1	100	7/4/1998	6/4/2007			SPOC
SED33104330-303	MICROPHONE	1009		2.09	Material	I	R	100.15	NASA	KSC	1	100.15	9/10/2002	8/17/2007			SPOC
SED33104330-303	MICROPHONE	1003		2.09	Material	I	R	100	NASA	KSC	1	100	7/4/1998	11/16/2009			SPOC
SED33104330-303	MICROPHONE	1006		2.09	Material	I	R	100.15	PCS	PC301B01	1	100.15	9/10/2002	9/21/2009			SPOC
SED33104385-301	CALCULATOR ASSY, HP-48SX	1006		2.02	Material	I	R	273	CAM	CAB4C	1	273	7/4/1998	10/1/2006			SPOC
SED33104385-301	CALCULATOR ASSY, HP-48SX	5001		2.02	Material	I	R	143.04	CAM	CAB4C	1	143.04	7/4/1998	10/1/2006			SPOC
SED33104385-301	CALCULATOR ASSY, HP-48SX	1039		2.02	Material	III	R	273	LAB	CEE	1	273	7/4/1998	8/21/2009			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5017		2.02	Material	I	R	219.6	BUC1	CCL	1	219.6	3/5/1999	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5016		2.02	Material	I	R	219.6	CAM	CAB4H	1	219.6	3/5/1999	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5020		2.02	Material	I	R	239.99	CAM	CAB4H	1	239.99	3/5/1999	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5021		2.02	Material	I	R	239.99	CAM	CAB4H	1	239.99	3/5/1999	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5022		2.02	Material	I	R	357.16	CAM	CAB4E	1	357.16	9/25/2000	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5023		2.02	Material	I	R	357.16	CAM	CAB4E	1	357.16	9/25/2000	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5026		2.02	Material	I	R	357.16	CAM	CAB6G	1	357.16	9/25/2000	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5027		2.02	Material	I	R	357.16	CAM	CAB6G	1	357.16	9/25/2000	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5028		2.02	Material	I	R	357.16	CAM	CAB4E	1	357.16	9/25/2000	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5029		2.02	Material	I	R	357.16	CAM	CAB4E	1	357.16	9/25/2000	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5030		2.02	Material	I	R	357.16	CAM	CAB4E	1	357.16	9/25/2000	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5012		2.02	Material	I	R	219.6	ISS	STATION	1	219.6	3/5/1999	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5013		2.02	Material	I	R	219.6	ISS	STATION	1	219.6	3/5/1999	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5018		2.02	Material	I	R	219.6	NASA	RUSSIA	1	219.6	3/5/1999	10/1/2006			SPOC
SED33104385-302	CALCULATOR ASSY, HP-48GX	5019		2.02	Material	I	R	219.6	NASA	RUSSIA	1	219.6	3/5/1999	10/1/2006			SPOC
SED33104423-305	KNEEBOARD ASSEMBLY, FABRIC			2.13	Material	I	E	133.84	BOND	B1103D02	1	133.84	7/4/1998	7/17/2008			SPOC
SED33104423-307	KNEEBOARD ASSY,CEE			2.15	Material	I	E	750	BOND	B1305C01	8	6000	4/23/1998	11/30/2009			SPOC
SED33104423-711	LANYARD, FABRIC KNEEBOARD			2.13	Material	I	E	9.58	BOND	B1206C02	1	9.58	7/4/1998	9/20/2007			SPOC
SED33104423-715	LANYARD, FABRIC KNEEBOARD			2.13	Material	I	E	51.16	BOND	B1501A01	137	7008.92	5/25/2001	10/12/2009			SPOC
SED33104423-715	LANYARD, FABRIC KNEEBOARD			2.13	Material	I	E	51.16	BOND	B1501F02	7	358.12	5/25/2001	10/12/2009			SPOC
SED33104458-303	TEAC 8MM VTR	1005		2.09	Material	III	R	15000	NASA	JSC/5	1	15000	7/21/2000	10/1/2006			SPOC
SED33104480-005	SCREW, SHOULDER, 1/2-20UNF-2A, FLT HD, 60 DEG, SLT			2.10	Material	I	E	124.38	BOND	B0502D8	5	621.9	12/12/2007	12/12/2007			SPOC
SED33104480-007	CONNECTOR			2.10	Material	I	E	52.94	BOND	B0901F2	5	264.7	11/27/2007	11/27/2007			SPOC
SED33104495-301	24-50MM F/3.3-F/4.5AF LENS	1001		2.10	Material	I	R	285	CAM	CAB2B	1	285	7/4/1998	10/1/2006			SPOC
SED33104495-301	24-50MM F/3.3-F/4.5AF LENS	1002		2.10	Material	I	R	285	CAM	CAB2B	1	285	7/4/1998	10/1/2006			SPOC
SED33104495-301	24-50MM F/3.3-F/4.5AF LENS	1009		2.10	Material	I	R	285	CAM	CAB2B	1	285	7/4/1998	10/1/2006			SPOC
SED33104495-301	24-50MM F/3.3-F/4.5AF LENS	1010		2.10	Material	I	R	285	CAM	CAB2B	1	285	7/4/1998	10/1/2006			SPOC
SED33104495-301	24-50MM F/3.3-F/4.5AF LENS	1011		2.10	Material	I	R	285	CAM	CAB2B	1	285	7/4/1998	10/1/2006			SPOC
SED33104495-301	24-50MM F/3.3-F/4.5AF LENS	1012		2.10	Material	I	R	285	CAM	CAB2B	1	285	7/4/1998	10/1/2006			SPOC
SED33104495-301	24-50MM F/3.3-F/4.5AF LENS	5001		2.10	Material	I	R	429	CAM	CAB2B	1	429	7/4/1998	10/1/2006			SPOC
SED33104495-301	24-50MM F/3.3-F/4.5AF LENS	5002		2.10	Material	I	R	429	CAM	CAB2B	1	429	7/4/1998	10/1/2006			SPOC
SED33104495-302	24-50MM F/3.3-F/4.5AFD LENS	5005		2.10	Material	I	R	450	CAM	CAB2B	1	450	7/4/1998	10/1/2006			SPOC
SED33104495-302	24-50MM F/3.3-F/4.5AFD LENS	5006		2.10	Material	I	R	450	CAM	CAB2B	1	450	3/31/1999	10/1/2006			SPOC
SED33104495-302	24-50MM F/3.3-F/4.5AFD LENS	5007		2.10	Material	I	R	450	CAM	CAB2B	1	450	3/31/1999	10/1/2006			SPOC
SED33104495-302	24-50MM F/3.3-F/4.5AFD LENS	5008		2.10	Material	I	R	450	CAM	CAB2B	1	450	3/31/1999	10/1/2006			SPOC
SED33104495-302	24-50MM F/3.3-F/4.5AFD LENS	5009		2.10	Material	I	R	450	CAM	CAB2B	1	450	3/31/1999	10/1/2006			SPOC
SED33104495-302	24-50MM F/3.3-F/4.5AFD LENS	5010		2.10	Material	I	R	450	CAM	CAB2B	1	450	3/31/1999	10/1/2006			SPOC
SED33104497-301	PK-12 EXT. RING	1002		2.10	Material	I	R	20	BOND	B0502D3	1	20	7/4/1998	10/1/2006			SPOC
SED33104497-301	PK-12 EXT. RING	1003		2.10	Material	I	R	20	BOND	B0602C6	1	20	7/4/1998	10/1/2006			SPOC
SED33104497-301	PK-12 EXT. RING	1004		2.10	Material	I	R	20	BOND	B0502D3	1	20	7/4/1998	10/1/2006			SPOC
SED33104497-301	PK-12 EXT. RING	1005		2.10	Material	I	R	20	BOND	B0502D3	1	20	7/4/1998	10/1/2006			SPOC
SED33104497-301	PK-12 EXT. RING	1001		2.10	Material	I	R	20	CAM	CAB2B	1	20	7/4/1998	10/1/2006			SPOC
SED33104498-301	CIRCULAR POLARIZING FILTER 62MM			2.10	Material	I	E	139	BOND	B0501F01	3	417	7/4/1998	10/3/2008			SPOC
SED33104498-301	CIRCULAR POLARIZING FILTER 62MM			2.10	Material	I	E	139	CAM	CAB3B	1	139	7/4/1998	10/3/2008			SPOC
SED33104498-302	CIRCULAR POLARIZING FILTER 52MM			2.10	Material	I	E	25.9	BOND	B0502D9	3	77.7	7/4/1998	10/1/2006			SPOC
SED33104498-302	CIRCULAR POLARIZING FILTER 52MM			2.10	Material	I	E	25.9	CAM	CAB3A	1	25.9	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33104498-303	CIRCULAR POLARIZING FILTER 72MM			2.10	Material	I	E	27.38	BOND	B0502D9	2	54.76	7/4/1998	10/1/2006			SPOC
SED33104509-701	SWITCH GUARD	5007		2.11	Material	III	R	725.74	NASA	JSC/44	1	725.74	11/8/2002	10/1/2006			SPOC
SED33104516-701	STRAP ASSY, CAMCORDER CABLE			2.09	Material	I	E	7.39	BOND	B0902B02	8	59.12	7/4/1998	10/1/2006			SPOC
SED33104530-008	DECAL .25 X 4.10 L		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SED33104530-301	2X TELCONVERTER LENS ASSY	1006		2.10	Material	I	R	168	CAM	CAB2B	1	168	7/4/1998	10/1/2006			SPOC
SED33104530-301	2X TELCONVERTER LENS ASSY	1003		2.10	Material	I	R	168	CAM	STS-131	1	168	7/4/1998	12/7/2009			SPOC
SED33104530-302	2X TELECONVERTER	1001		2.10	Material	I	R	138	CAM	CAB2B	1	138	7/4/1998	10/1/2006			SPOC
SED33104530-302	2X TELECONVERTER	1002		2.10	Material	I	R	138	CAM	CAB2B	1	138	7/4/1998	10/1/2006			SPOC
SED33104530-303	2X CONVERTER TC - 20E	5006		2.10	Material	I	R	548.82	CAM	CAB4A	1	548.82	3/5/1999	10/1/2006			SPOC
SED33104530-303	2X CONVERTER TC - 20E	5007		2.10	Material	I	R	406.78	CAM	CAB4A	1	406.78	7/6/1999	10/1/2006			SPOC
SED33104530-303	2X CONVERTER TC - 20E	5008		2.10	Material	I	R	406.78	CAM	CAB4A	1	406.78	7/6/1999	10/1/2006			SPOC
SED33104530-303	2X CONVERTER TC - 20E	5009		2.10	Material	I	R	406.78	CAM	CAB4A	1	406.78	7/6/1999	10/1/2006			SPOC
SED33104530-303	2X CONVERTER TC - 20E	5005		2.10	Material	I	R	548.82	CAM	CAB4G	1	548.82	3/5/1999	7/13/2009			SPOC
SED33104530-303	2X CONVERTER TC - 20E	5003		2.10	Material	I	R	628	ISS	STATION	1	628	7/4/1998	10/1/2006			SPOC
SED33104530-303	2X CONVERTER TC - 20E	5004		2.10	Material	I	R	548.82	ISS	STATION	1	548.82	3/5/1999	5/27/2009			SPOC
SED33104535-301	1.4X TELECONVERTER	1001		2.10	Material	I	R	180	CAM	CAB2B	1	180	7/4/1998	10/1/2006			SPOC
SED33104535-301	1.4X TELECONVERTER	1002		2.10	Material	I	R	180	CAM	CAB2B	1	180	7/4/1998	10/1/2006			SPOC
SED33104536-301	LENS SCOPE CONVERTER	1001		2.10	Material	I	R	32.72	CAM	CAB4A	1	32.72	7/4/1998	10/1/2006			SPOC
SED33104536-301	LENS SCOPE CONVERTER	1003		2.10	Material	I	R	32.72	CAM	CAB3E	1	32.72	7/4/1998	10/1/2006			SPOC
SED33104538-001	DECAL,0.5 W X 2.2 L		A8446	2.99	Material	I	E	15.87	BOND	B0502D12	4	63.48	6/5/2009	6/5/2009			SPOC
SED33104538-002	MESH,WIRE		6434	2.87	Material	I	E	0.03	BOND	B01A35	2	0.06	7/4/1998	10/1/2006			SPOC
SED33104538-002	MESH,WIRE		7311	2.87	Material	I	E	0.03	BOND	B01A35	4	0.12	7/4/1998	10/1/2006			SPOC
SED33104538-003	PRESSURE MODULE	100021849447		2.13	Material	I	R	481.25	LSF	B09A02	1	481.25	7/4/1998	10/1/2006			SPOC
SED33104538-003	PRESSURE MODULE	101011759042		2.13	Material	I	R	481.25	LSF	B09A02	1	481.25	7/4/1998	10/1/2006			SPOC
SED33104538-003	PRESSURE MODULE	101011859048		2.13	Material	I	R	481.25	LSF	B09A02	1	481.25	7/4/1998	10/1/2006			SPOC
SED33104538-003	PRESSURE MODULE	101011859049		2.13	Material	I	R	481.25	LSF	B09A02	1	481.25	7/4/1998	10/1/2006			SPOC
SED33104538-301	MODULE ASSY, PRESSURE ABSOLUTE	5007		2.13	Material	I	R	1576.26	GEM1	FCP	1	1576.26	9/2/1999	9/4/2008			SPOC
SED33104538-301	MODULE ASSY, PRESSURE ABSOLUTE	5004		2.13	Material	III	R	100	GEM1	ELEC	1	100	7/4/1998	10/1/2006			SPOC
SED33104538-301	MODULE ASSY, PRESSURE ABSOLUTE	5003		2.13	Material	III	R	1239.56	GEN	G0104C01	1	1239.56	7/4/1998	10/1/2006			SPOC
SED33104786-301	FLASH CORD ASSY			2.10	Material	I	E	18.5	CAM	CAB1C	1	18.5	7/4/1998	10/3/2008			SPOC
SED33104786-302	FLASH CORD ASSY			2.10	Material	I	E	26.64	BOND	B0502D5	1	26.64	7/4/1998	10/3/2008			SPOC
SED33104786-302	FLASH CORD ASSY			2.10	Material	I	E	26.64	CAM	CAB1C	4	106.56	7/4/1998	10/3/2008			SPOC
SED33104786-302	FLASH CORD ASSY			2.10	Material	I	E	26.64	CAM	CAB1D	1	26.64	7/4/1998	10/3/2008			SPOC
SED33104786-302	FLASH CORD ASSY			2.10	Material	I	E	26.64	CAM	CAB3C	1	26.64	7/4/1998	10/3/2008			SPOC
SED33104786-302	FLASH CORD ASSY			2.10	Material	I	E	26.64	CAM	CAB5D	1	26.64	7/4/1998	10/3/2008			SPOC
SED33104786-302	FLASH CORD ASSY			2.10	Material	I	E	26.64	CAM	CAB5E	1	26.64	7/4/1998	10/3/2008			SPOC
SED33104796-301	FLASH CORD ASSY	1001		2.10	Material	I	R	100	BOND	B0503C01	1	100	7/4/1998	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	5001		2.10	Material	I	R	55.53	CAM	CAB1C	1	55.53	4/14/1999	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	5002		2.10	Material	I	R	55.53	CAM	CAB3F	1	55.53	4/14/1999	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	5003		2.10	Material	I	R	55.53	CAM	CAB1C	1	55.53	4/14/1999	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	5004		2.10	Material	I	R	55.53	CAM	CAB3F	1	55.53	4/14/1999	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	5006		2.10	Material	I	R	55.53	CAM	CAB5D	1	55.53	4/14/1999	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	5007		2.10	Material	I	R	55.53	CAM	CAB1C	1	55.53	4/14/1999	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	5008		2.10	Material	I	R	55.53	CAM	CAB1B	1	55.53	4/14/1999	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	5018		2.10	Material	I	R	55.53	CAM	CAB4C	1	55.53	4/14/1999	10/1/2006			SPOC
SED33104796-301	FLASH CORD ASSY	1003		2.10	Material	I	R	100	CAM	CAB1C	1	100	7/4/1998	8/30/2007			SPOC
SED33104796-301	FLASH CORD ASSY	5009		2.10	Material	I	R	55.53	CAM	CAB4E	1	55.53	4/14/1999	11/27/2007			SPOC
SED33104796-301	FLASH CORD ASSY	5005		2.10	Material	I	R	55.53	CAM	STS-101	1	55.53	4/14/1999	6/3/2009			SPOC
SED33104796-301	FLASH CORD ASSY	5010		2.10	Material	I	R	55.53	CAM	STS-122	1	55.53	4/14/1999	6/3/2009			SPOC
SED33104796-301	FLASH CORD ASSY	5014		2.10	Material	I	R	55.53	CAM	STS-122	1	55.53	4/14/1999	6/3/2009			SPOC
SED33104796-301	FLASH CORD ASSY	5011		2.10	Material	I	R	55.53	CAPP	CAB8DFR	1	55.53	4/14/1999	1/23/2009			SPOC
SED33104796-301	FLASH CORD ASSY	5012		2.10	Material	I	R	55.53	CAPP	CAB8DFR	1	55.53	4/14/1999	1/23/2009			SPOC
SED33104796-301	FLASH CORD ASSY	5013		2.10	Material	I	R	55.53	CAPP	CAB8DFR	1	55.53	4/14/1999	1/23/2009			SPOC
SED33104796-301	FLASH CORD ASSY	5015		2.10	Material	I	R	55.53	CAPP	CAB8DFR	1	55.53	4/14/1999	1/23/2009			SPOC
SED33104796-301	FLASH CORD ASSY	5016		2.10	Material	I	R	55.53	CAPP	CAB8DFR	1	55.53	4/14/1999	1/23/2009			SPOC
SED33104796-301	FLASH CORD ASSY	5017		2.10	Material	I	R	55.53	CAPP	CAB8DFR	1	55.53	4/14/1999	1/23/2009			SPOC
SED33104816-301	Y-C VIDEO CABLE	5002		2.09	Material	I	R	248.61	BOND	B1006D02	1	248.61	7/4/1998	6/4/2008			SPOC
SED33104816-301	Y-C VIDEO CABLE	5006		2.09	Material	I	R	194.63	PGPP	PC403B02FR	1	194.63	5/19/2000	2/15/2007			SPOC
SED33104816-301	Y-C VIDEO CABLE	5007		2.09	Material	I	R	194.63	PGPP	PC403B02FR	1	194.63	6/21/2000	3/5/2007			SPOC
SED33104816-301	Y-C VIDEO CABLE	5005		2.09	Material	I	R	194.63	PGPP	PC404B01FR	1	194.63	5/19/2000	10/17/2007			SPOC
SED33104816-301	Y-C VIDEO CABLE	1002		2.09	Material	I	R	400	PGPP	PC403C02FR	1	400	7/4/1998	8/4/2008			SPOC
SED33104816-301	Y-C VIDEO CABLE	5003		2.09	Material	I	R	248.61	PGPP	PC401B01FR	1	248.61	7/4/1998	8/20/2008			SPOC
SED33104816-301	Y-C VIDEO CABLE	1001		2.09	Material	I	R	400	PGPP	PC403C01FR	1	400	7/4/1998	6/3/2009			SPOC
SED33104816-301	Y-C VIDEO CABLE	5008		2.09	Material	I	R	194.63	PGPP	PC502D01FR	1	194.63	6/21/2000	6/3/2009			SPOC
SED33104816-301	Y-C VIDEO CABLE	5001		2.09	Material	I	R	248.61	SCRP	LSF6	1	248.61	7/4/1998	9/22/2009			SPOC
SED33104844-002	ARM			2.10	Material	I	E	5.5	CAM	CAB1A	17	93.5	7/4/1998	10/1/2006			SPOC
SED33104844-005	WASHER			2.10	Material	I	E	0.07	CAM	CAB4A	14	0.98	7/15/1998	10/1/2006			SPOC
SED33104844-014	BASE			2.10	Material	I	E	5.5	CAM	CAB1A	15	82.5	7/4/1998	10/1/2006			SPOC
SED33104844-303	MOUNTING CLAMP	5038		2.10	Material	I	R	688.34	CAM	CAB1A	1	688.34	4/6/2006	10/1/2006			SPOC
SED33104844-303	MOUNTING CLAMP	5024		2.10	Material	I	R	114.93	CAM	CAB3E	1	114.93	7/4/1998	3/15/2007			SPOC
SED33104844-303	MOUNTING CLAMP	5016		2.10	Material	I	R	114.93	CAM	CAB5F	1	114.93	7/4/1998	5/19/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5032		2.10	Material	I	R	688.34	CAM	CAB5F	1	688.34	4/6/2006	5/19/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5001		2.10	Material	I	R	126.06	CAM	STS-95	1	126.06	7/4/1998	6/3/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5021		2.10	Material	I	R	114.93	CAM	STS-97	1	114.93	7/4/1998	6/3/2009			SPOC
SED33104844-303	MOUNTING CLAMP	1034		2.10	Material	I	R	340	CAM	STS-76	1	340	7/4/1998	6/5/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5019		2.10	Material	I	R	114.93	CAM	CAB5E	1	114.93	7/4/1998	7/13/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5022		2.10	Material	I	R	114.93	CAM	CAB3C	1	114.93	7/4/1998	7/20/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5025		2.10	Material	I	R	688.34	CAM	CAB3C	1	688.34	4/6/2006	7/20/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5026		2.10	Material	I	R	688.34	CAM	CAB3C	1	688.34	4/6/2006	7/20/2009			SPOC
SED33104844-303	MOUNTING CLAMP	1040		2.10	Material	I	R	340	CAPP	CAB9CFR	1	340	7/4/1998	10/26/2009			SPOC
SED33104844-303	MOUNTING CLAMP	1041		2.10	Material	I	R	194	CAPP	CAB9CFR	1	194	7/4/1998	10/26/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5035		2.10	Material	I	R	688.34	CAPP	CAB9CFR	1	688.34	4/6/2006	10/26/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33104844-303	MOUNTING CLAMP	5036		2.10	Material	I	R	688.34	CAPP	CAB9CFR	1	688.34	4/6/2006	10/26/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5037		2.10	Material	I	R	688.34	CAPP	CAB9CFR	1	688.34	4/6/2006	10/26/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5004		2.10	Material	I	R	126.06	CAPP	CAB9AFR	1	126.06	7/4/1998	11/16/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5027		2.10	Material	I	R	688.34	CAPP	CAB9AFR	1	688.34	4/6/2006	11/16/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5033		2.10	Material	I	R	688.34	CAPP	CAB9AFR	1	688.34	4/6/2006	11/16/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5028		2.10	Material	I	R	688.34	CAPP	CAB9BFR	1	688.34	4/6/2006	11/24/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5007		2.10	Material	I	R	126.06	LAB	CAM	1	126.06	7/4/1998	8/24/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5034		2.10	Material	I	R	688.34	NASA	KSC/FCE	1	688.34	4/6/2006	11/5/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5029		2.10	Material	I	R	688.34	NASA	KSC	1	688.34	4/6/2006	11/16/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5030		2.10	Material	I	R	688.34	NASA	KSC	1	688.34	4/6/2006	11/16/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5031		2.10	Material	I	R	688.34	NASA	KSC	1	688.34	4/6/2006	11/16/2009			SPOC
SED33104844-303	MOUNTING CLAMP	5010		2.10	Material	I	R	115	SHIP	SHIPPING	1	115	7/4/1998	10/20/2009			SPOC
SED33104881-303	BUMPER RING ASSY, 62MM			2.10	Material	I	E	25	BOND	B0601F01	2	50	7/4/1998	10/1/2006			SPOC
SED33104881-303	BUMPER RING ASSY, 62MM			2.10	Material	I	E	25	CAM	CAB4D	2	50	7/4/1998	10/1/2006			SPOC
SED33104881-303	BUMPER RING ASSY, 62MM			2.10	Material	I	E	25	CAM	CAB4E	1	25	7/4/1998	10/1/2006			SPOC
SED33104882-303	BUMPER RING ASSY, 72MM			2.10	Material	I	E	24.7	BOND	B0510B01	19	469.3	7/4/1998	7/22/2008			SPOC
SED33104882-303	BUMPER RING ASSY, 72MM			2.10	Material	I	E	24.7	CAM	CAB3A	1	24.7	7/4/1998	7/22/2008			SPOC
SED33104909-301	105MM F/2.8AF LEN	5001		2.10	Material	I	R	783.03	CAM	CAB2C	1	783.03	7/4/1998	10/1/2006			SPOC
SED33104909-301	105MM F/2.8AF LEN	1006		2.10	Material	I	R	509	CAM	CAB4G	1	509	7/4/1998	6/12/2008			SPOC
SED33104909-301	105MM F/2.8AF LEN	1008		2.10	Material	I	R	509	CAM	CAB2C	1	509	7/4/1998	6/12/2008			SPOC
SED33104909-301	105MM F/2.8AF LEN	1009		2.10	Material	I	R	509	CAM	CAB2C	1	509	7/4/1998	6/12/2008			SPOC
SED33104909-301	105MM F/2.8AF LEN	1007		2.10	Material	I	R	509	CAM	CAB4E	1	509	7/4/1998	5/19/2009			SPOC
SED33104919-701	CHECKLIST HOLDER			2.13	Material	I	E	100	BOND	B1501A02	18	1800	4/23/1998	10/30/2009			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	1005		2.09	Material	I	R	300	BOND	B0905F02	1	300	7/4/1998	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	1006		2.09	Material	I	R	777.88	BOND	B0905F02	1	777.88	11/24/1998	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	5002		2.09	Material	I	R	859.17	BOND	B0905F02	1	859.17	7/4/1998	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	5003		2.09	Material	I	R	859.17	BOND	B0905F02	1	859.17	7/4/1998	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	5004		2.09	Material	I	R	1629.69	BOND	B0905F02	1	1629.69	7/4/1998	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	5005		2.09	Material	I	R	490	BOND	B0905F02	1	490	12/1/1998	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	5006		2.09	Material	I	R	490	BOND	B0905F02	1	490	7/4/1998	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	6001		2.09	Material	I	R	748.59	BOND	B0905F02	1	748.59	5/23/2001	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	6002		2.09	Material	I	R	748.59	BOND	B0905F02	1	748.59	5/23/2001	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	6003		2.09	Material	I	R	748.59	BOND	B0905F02	1	748.59	5/23/2001	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	6004		2.09	Material	I	R	748.59	BOND	B0905F02	1	748.59	5/23/2001	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	6005		2.09	Material	I	R	748.59	BOND	B0905F02	1	748.59	5/23/2001	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	6006		2.09	Material	I	R	748.59	BOND	B0905F02	1	748.59	5/23/2001	10/1/2006			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	5007		2.09	Material	I	R	1629.69	BOND	B0905F02	1	1629.69	7/4/1998	1/16/2007			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	1002		2.09	Material	I	R	300	BOND	B0905F02	1	300	7/22/1998	11/10/2008			SPOC
SED33104920-303	CAMCORDER/CPL POWER INTERFACE (CCPI)	5008		2.09	Material	I	R	1629.69	GEM1	ELEC	1	1629.69	7/4/1998	10/1/2006			SPOC
SED33104922-301	CCPI-DC POWER CABLE	1005		2.09	Material	I	R	250	BUC1	PPK	1	250	7/4/1998	10/1/2006			SPOC
SED33104922-301	CCPI-DC POWER CABLE	1006		2.09	Material	I	R	250	BUC1	PPK	1	250	7/4/1998	10/1/2006			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6001		2.09	Material	I	R	164.51	BUC1	PPK	1	164.51	11/9/2000	10/1/2006			SPOC
SED33104922-301	CCPI-DC POWER CABLE	1010		2.09	Material	I	R	250	GEM1	ELEC	1	250	7/4/1998	10/1/2006			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6006		2.09	Material	I	R	145.58	PGPP	PC405D01FR	1	145.58	2/2/2001	2/15/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6007		2.09	Material	I	R	145.58	PGPP	PC405D01FR	1	145.58	2/2/2001	2/15/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6008		2.09	Material	I	R	145.58	PGPP	PC405D01FR	1	145.58	2/2/2001	2/15/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6009		2.09	Material	I	R	153.38	PGPP	PC405D01FR	1	153.38	2/2/2001	2/15/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6010		2.09	Material	I	R	153.38	PGPP	PC405D01FR	1	153.38	2/2/2001	2/15/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6011		2.09	Material	I	R	153.38	PGPP	PC405D01FR	1	153.38	2/2/2001	2/15/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6012		2.09	Material	I	R	135.21	PGPP	PC405D01FR	1	135.21	4/2/2001	2/15/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	1007		2.09	Material	I	R	250	PGPP	PC505D02FR	1	250	7/4/1998	2/19/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	1009		2.09	Material	I	R	250	PGPP	PC505D02FR	1	250	7/4/1998	2/19/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	5002		2.09	Material	I	R	288.07	PGPP	PC505D02FR	1	288.07	5/19/2000	2/19/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6002		2.09	Material	I	R	164.51	PGPP	PC505D02FR	1	164.51	11/9/2000	2/19/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6003		2.09	Material	I	R	164.51	PGPP	PC505D02FR	1	164.51	11/9/2000	2/19/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6004		2.09	Material	I	R	164.51	PGPP	PC505D02FR	1	164.51	11/9/2000	2/19/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6005		2.09	Material	I	R	164.51	PGPP	PC505D02FR	1	164.51	11/9/2000	2/19/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6013		2.09	Material	I	R	135.21	PGPP	PC503D01FR	1	135.21	4/2/2001	2/23/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6014		2.09	Material	I	R	135.21	PGPP	PC503D01FR	1	135.21	4/2/2001	2/23/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6015		2.09	Material	I	R	135.21	PGPP	PC503D01FR	1	135.21	4/2/2001	2/23/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	6016		2.09	Material	I	R	135.21	PGPP	PC503D01FR	1	135.21	4/2/2001	2/23/2007			SPOC
SED33104922-301	CCPI-DC POWER CABLE	5001		2.09	Material	III	R	288.07	PCS	PC903D02	1	288.07	5/19/2000	10/30/2007			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5002		2.09	Material	I	R	270.46	NASA	KSC/FCE	1	270.46	10/21/1998	2/19/2007			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	1003		2.09	Material	I	R	250	NASA	KSC/FCE	1	250	7/4/1998	3/15/2007			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5008		2.09	Material	I	R	282.54	NASA	KSC/FCE	1	282.54	4/16/1999	9/2/2009			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5010		2.09	Material	I	R	282.54	NASA	KSC/FCE	1	282.54	4/16/1999	11/2/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5005		2.09	Material	I	R	282.54	PCS	PC402C02	1	282.54	4/16/1999	10/1/2006			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	1005		2.09	Material	I	R	250	PGPP	PC403C01FR	1	250	7/4/1998	10/1/2006			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	1002		2.09	Material	I	R	350	PGPP	PC501B02FR	1	350	7/4/1998	5/8/2008			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5006		2.09	Material	I	R	282.54	PGPP	PC501A01FR	1	282.54	4/16/1999	5/30/2008			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5007		2.09	Material	I	R	282.54	PGPP	PC501A01FR	1	282.54	4/16/1999	5/30/2008			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5003		2.09	Material	I	R	270.46	PGPP	PC502B02FR	1	270.46	10/21/1998	6/19/2009			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	1004		2.09	Material	I	R	250	PGPP	PC401B02FR	1	250	7/4/1998	7/22/2009			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5001		2.09	Material	I	R	270.46	PGPP	PC502C01FR	1	270.46	10/21/1998	12/2/2009			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5004		2.09	Material	I	R	282.54	PPK	STS128	1	282.54	4/16/1999	9/29/2009			SPOC
SED33104939-301	PDIP (COMPUTER PNL INTFC) CABLE (10 FT)	5009		2.09	Material	I	R	282.54	PREF	B0303C02PF	1	282.54	4/16/1999	11/5/2009			SPOC
SED33104945-001	PLATE, 7.00 X 4.00 X .063 STK			2.13	Material	I	E	7.4	BOND	B1403G01	17	125.8	7/4/1998	10/13/2008			SPOC
SED33104945-301	PERSONAL ACCOMMODATION PLATE ASSY			2.13	Material	I	E	7.4	BOND	B1501A02	2	14.8	7/4/1998	8/13/2009			SPOC
SED33104945-701	PERSONAL ACCOMMODATION PLATE			2.00	Material	I	R	37	BOND	B1403G01	7	259	7/4/1998	10/1/2006			SPOC
SED33105013-301	BLANKET, NIKON F5 THERMAL EVA	1003		2.10	Material	I	E	2000	BOND	B0503BB01	1	2000	11/23/1999	7/18/2008			SPOC
SED33105013-301	BLANKET, NIKON F5 THERMAL EVA	1004		2.10	Material	I	E	2000	BOND	B0503BB01	1	2000	11/23/1999	7/18/2008			SPOC
SED33105013-301	BLANKET, NIKON F5 THERMAL EVA	1006		2.10	Material	I	E	2000	CAM	CAB3G	1	2000	8/3/2000	10/1/2006			SPOC
SED33105013-301	BLANKET, NIKON F5 THERMAL EVA	1005		2.10	Material	I	E	2000	CAM	CAB3C	1	2000	8/3/2000	8/30/2007			SPOC
SED33105013-301	BLANKET, NIKON F5 THERMAL EVA	1002		2.10	Material	I	E	2000	CAM	CAB3G	1	2000	11/23/1999	5/5/2008			SPOC
SED33105013-301	BLANKET, NIKON F5 THERMAL EVA	1007		2.10	Material	I	E	2000	CAM	CAB3G	1	2000	10/24/2000	5/5/2008			SPOC
SED33105013-301	BLANKET, NIKON F5 THERMAL EVA	1001		2.10	Material	I	E	2000	CAM	CAB2F	1	2000	9/22/1999	5/16/2008			SPOC
SED33105099-301	LENS, 80-200MM ZOOM FOR F-4	5001		2.10	Material	I	R	1089.02	CAM	CAB2C	1	1089.02	7/4/1998	2/27/2008			SPOC
SED33105099-301	LENS, 80-200MM ZOOM FOR F-4	1003		2.10	Material	I	R	792	CAM	CAB2C	1	792	7/4/1998	8/1/2008			SPOC
SED33105099-301	LENS, 80-200MM ZOOM FOR F-4	1004		2.10	Material	I	R	792	CAM	CAB5I	1	792	7/4/1998	6/16/2009			SPOC
SED33105099-301	LENS, 80-200MM ZOOM FOR F-4	5003		2.10	Material	I	R	1089.02	CAM	STS-129	1	1089.02	7/4/1998	9/29/2009			SPOC
SED33105099-301	LENS, 80-200MM ZOOM FOR F-4	5002		2.10	Material	I	R	1089.02	CAM	CAB6F	1	1089.02	7/4/1998	11/18/2009			SPOC
SED33105099-301	LENS, 80-200MM ZOOM FOR F-4	5004		2.10	Material	I	R	1089.02	NASA	KSC	1	1089.02	7/4/1998	11/16/2009			SPOC
SED33105212-003	DECALS		A8063	2.10	Material	I	E	15.87	BOND	B01A55	25	396.75	11/5/2008	5/20/2009			SPOC
SED33105212-004	DECAL		A6521	2.08	Material	I	E	15.87	BOND	B01A55	2	31.74	8/7/2007	8/21/2009			SPOC
SED33105212-004	DECAL		A8063	2.08	Material	I	E	15.87	BOND	B01A55	10	158.7	11/5/2008	10/6/2009			SPOC
SED33105349-302	MOUNT ASSY			2.10	Material	I	R	315.41	BOND	B0502E02	5	1577.05	4/17/2008	7/18/2008			SPOC
SED33105354-302	BASE PLATE MOUNT ASSY			2.00	Material	I	E	254.36	CAM	CAB4A	4	1017.44	7/15/1998	10/1/2006			SPOC
SED33105356-302	CAMERA MOUNT ASSY			2.10	Material	I	R	1541.98	BOND	B0503C01	5	7709.9	1/3/2008	2/20/2008			SPOC
SED33105384-301	CCPI FUSE KIT			2.09	Material	I	E	100	PCS	PC107C01	13	1300	7/4/1998	7/30/2007			SPOC
SED33105448-302	LENS, 300MM, F2.8 AF W/SHOE	1001		2.10	Material	I	R	3070	BOND	B0508F01	1	3070	7/4/1998	10/1/2006			SPOC
SED33105448-302	LENS, 300MM, F2.8 AF W/SHOE	1002		2.10	Material	I	R	3070	BOND	B0508F01	1	3070	7/4/1998	10/1/2006			SPOC
SED33105448-302	LENS, 300MM, F2.8 AF W/SHOE	1003		2.10	Material	I	R	3070	BOND	B0508F01	1	3070	7/4/1998	10/1/2006			SPOC
SED33105453-301	58MM F/1.2 LENS	1003		2.10	Material	I	R	1132	CAM	CAB3B	1	1132	7/4/1998	10/1/2006			SPOC
SED33105453-301	58MM F/1.2 LENS	1002		2.10	Material	I	R	1132	CAM	CAB5I	1	1132	7/4/1998	6/16/2009			SPOC
SED33105453-301	58MM F/1.2 LENS	1001		2.10	Material	I	R	1132	ISS	STATION	1	1132	7/4/1998	10/1/2006			SPOC
SED33105454-301	GYRO STAB. 10X40 BINO, ASSY	1001		2.10	Material	I	R	14520	CAM	CAB4B	1	14520	7/4/1998	10/1/2006			SPOC
SED33105454-301	GYRO STAB. 10X40 BINO, ASSY	1002		2.10	Material	I	R	14520	CAM	CAB4B	1	14520	7/4/1998	10/1/2006			SPOC
SED33105455-301	16X70 BINOCULAR ASSY	1001		2.10	Material	I	R	465	BOND	B0503F01	1	465	7/4/1998	7/18/2008			SPOC
SED33105455-301	16X70 BINOCULAR ASSY	1002		2.10	Material	I	R	465	BOND	B0503F01	1	465	7/4/1998	7/18/2008			SPOC
SED33105455-301	16X70 BINOCULAR ASSY	5001		2.10	Material	I	R	575	BOND	B0503F01	1	575	7/4/1998	7/18/2008			SPOC
SED33105455-301	16X70 BINOCULAR ASSY	5002		2.10	Material	I	R	575	BOND	B0503F01	1	575	7/4/1998	7/18/2008			SPOC
SED33105456-301	20X60S BINOCULAR ASSY	1002		2.10	Material	I	R	4100	CAM	CAB5B	1	4100	7/4/1998	5/27/2009			SPOC
SED33105456-301	20X60S BINOCULAR ASSY	1001		2.10	Material	I	R	4100	CAM	CAB3F	1	4100	7/4/1998	9/10/2009			SPOC
SED33105456-301	20X60S BINOCULAR ASSY	5002		2.10	Material	I	R	4867	CAM	CAB6F	1	4867	7/4/1998	11/18/2009			SPOC
SED33105456-301	20X60S BINOCULAR ASSY	5004		2.10	Material	I	R	4867	ISS	STATION	1	4867	7/4/1998	10/1/2006			SPOC
SED33105456-301	20X60S BINOCULAR ASSY	5003		2.10	Material	I	R	4867	NASA	KSC	1	4867	7/4/1998	11/16/2009			SPOC
SED33105457-301	8X20 BINOCULAR ASSY	5001		2.10	Material	I	R	385	CAM	CAB3F	1	385	7/4/1998	5/12/2008			SPOC
SED33105457-301	8X20 BINOCULAR ASSY	5003		2.10	Material	I	R	385	CAM	CAB5I	1	385	7/4/1998	6/16/2009			SPOC
SED33105457-301	8X20 BINOCULAR ASSY	5002		2.10	Material	I	R	385	CAM	CAB6F	1	385	7/4/1998	11/18/2009			SPOC
SED33105457-301	8X20 BINOCULAR ASSY	1003		2.10	Material	I	R	489	NASA	KSC	1	489	7/4/1998	11/16/2009			SPOC
SED33105462-002	DECAL			2.09	Material	I	E	0.5	BOND	B01D44	49	24.5	7/4/1998	10/1/2006			SPOC
SED33105462-004	DECAL, SPEAKER ASSY			2.13	Material	I	E	0.5	BOND	B01D44	19	9.5	7/4/1998	2/4/2008			SPOC
SED33105462-301	CREWMEMBER,CASS. SPEAKER KIT	1015		2.13	Material	I	R	29.24	ISS	STATION	1	29.24	7/4/1998	10/1/2006			SPOC
SED33105462-322	SPEAKER ASSY			2.09	Material	I	E	100	BOND	B0910D01	4	400	7/4/1998	10/1/2006			SPOC
SED33105468-001	DECAL,3M,8015,2.35X.75		A7103	2.98	Material	I	E	15.87	BOND	B0502B01	20	317.4	3/10/2008	3/10/2008			SPOC
SED33105468-001	DECAL,3M,8015,2.35X.75		A6789	2.98	Material	I	E	15.87	BOND	B0502B01	12	190.44	5/28/2008	5/28/2008			SPOC
SED33105468-002	DECAL,3M,8015,.30 X 1.375		A7103	2.98	Material	I	E	15.87	BOND	B0502B01	20	317.4	3/10/2008	3/10/2008			SPOC
SED33105468-002	DECAL,3M,8015,.30 X 1.375		A6789	2.98	Material	I	E	15.87	BOND	B0502B01	12	190.44	5/28/2008	5/28/2008			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5006		2.09	Material	I	R	1598.57	BOND	B1010F02	1	1598.57	12/7/2000	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5007		2.09	Material	I	R	1598.57	BOND	B1010F02	1	1598.57	12/7/2000	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	1003		2.09	Material	I	R	2000	BOPP	B0308B01FR	1	2000	7/4/1998	8/2/2007			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	1001		2.09	Material	I	R	2000	NASA	JSC/44	1	2000	8/10/1998	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	1002		2.09	Material	I	R	2000	NASA	JSC/44	1	2000	7/4/1998	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5001		2.09	Material	I	R	1291.96	PGPP	PC507A02FR	1	1291.96	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5002		2.09	Material	I	R	1291.96	PGPP	PC507A02FR	1	1291.96	7/4/1998	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5003		2.09	Material	I	R	1291.96	PGPP	PC507A02FR	1	1291.96	7/4/1998	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5005		2.09	Material	I	R	1291.96	PGPP	PC507A02FR	1	1291.96	7/4/1998	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5008		2.09	Material	I	R	1598.57	PGPP	PC507A02FR	1	1598.57	12/7/2000	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5009		2.09	Material	I	R	1598.57	PGPP	PC507A02FR	1	1598.57	12/7/2000	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5010		2.09	Material	I	R	1598.57	PGPP	PC507A02FR	1	1598.57	12/7/2000	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5011		2.09	Material	I	R	1598.57	PGPP	PC507A02FR	1	1598.57	12/7/2000	10/1/2006			SPOC
SED33105618-301	BOX, DC POWER DISTRIBUTION, PORTABLE	5004		2.09	Material	I	R	1291.96	PGSC	PG403E01	1	1291.96	7/4/1998	10/1/2006			SPOC
SED33105622-301	CLIP ASSY			2.09	Material	I	E	4.46	BOND	B0909D01	2	8.92	7/4/1998	10/1/2006			SPOC
SED33105632-301	LINEAR POLARIZING FILTER ASSEMBLY	1001		2.10	Material	I	R	50	CAM	CAB3A	1	50	7/4/1998	10/1/2006			SPOC
SED33105645-705	LIQUID COOLED PANTS,PATAGONIA,LARGE	517		2.00	Material	III	R	300	LSF	RM5C	1	300	7/5/2002	11/30/2009			SPOC
SED33105645-705	LIQUID COOLED PANTS,PATAGONIA,LARGE	518		2.00	Material	III	R	300	LSF	RM5C	1	300	8/16/2002	11/30/2009			SPOC
SED33105676-301	20-35MM F/2.8 AFD LENS	5003		2.10	Material	I	R	1772.97	CAM	CAB2D	1	1772.97	7/4/1998	10/1/2006			SPOC
SED33105676-301	20-35MM F/2.8 AFD LENS	5004		2.10	Material	I	R	18211.3	CAM	CAB2A	1	18211.3	4/9/1999	10/1/2006			SPOC
SED33105676-301	20-35MM F/2.8 AFD LENS	5005		2.10	Material	I	R	18211.3	CAM	CAB2A	1	18211.3	4/9/1999	10/1/2006			SPOC
SED33105676-301	20-35MM F/2.8 AFD LENS	1002		2.10	Material	I	R	1509	CAM	CAB2G	1	1509	7/4/1998	3/15/2007			SPOC
SED33105676-301	20-35MM F/2.8 AFD LENS	5002		2.10	Material	I	R	1772.97	CAM	CAB3D	1	1772.97	7/4/1998	8/12/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	1006		2.09	Material	I	R	100	BOND	B1004D02	1	100	7/4/1998	11/19/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	1007		2.09	Material	I	R	100	BOND	B1004D02	1	100	7/4/1998	11/19/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5030		2.09	Material	I	R	74.49	DCA	DCA-E5	1	74.49	6/7/2001	9/10/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5013		2.09	Material	I	R	95.3	GEM1	ELEC	1	95.3	11/27/2000	11/4/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5026		2.09	Material	I	R	86.83	GEM1	ELEC	1	86.83	1/2/2001	12/8/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5032		2.09	Material	I	R	74.49	NASA	KSC	1	74.49	6/7/2001	8/25/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5014		2.09	Material	I	R	95.3	NASA	KSC/FCE	1	95.3	11/27/2000	9/2/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5017		2.09	Material	I	R	86.83	NASA	KSC/FCE	1	86.83	1/2/2001	9/2/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5018		2.09	Material	I	R	86.83	NASA	KSC/FCE	1	86.83	1/2/2001	9/2/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5025		2.09	Material	I	R	86.83	NASA	KSC/FCE	1	86.83	1/2/2001	9/2/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5027		2.09	Material	I	R	86.83	NASA	KSC/FCE	1	86.83	1/2/2001	9/2/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5019		2.09	Material	I	R	86.83	NASA	KSC/FCE	1	86.83	1/2/2001	10/29/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5022		2.09	Material	I	R	86.83	NASA	KSC/FCE	1	86.83	1/2/2001	10/29/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5023		2.09	Material	I	R	86.83	NASA	KSC/FCE	1	86.83	1/2/2001	10/29/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5028		2.09	Material	I	R	86.83	NASA	KSC/FCE	1	86.83	1/2/2001	10/29/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5029		2.09	Material	I	R	74.49	NASA	KSC/FCE	1	74.49	6/7/2001	10/29/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5034		2.09	Material	I	R	74.49	NASA	KSC/FCE	1	74.49	6/7/2001	10/29/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5020		2.09	Material	I	R	86.83	NASA	KSC	1	86.83	1/2/2001	11/16/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5021		2.09	Material	I	R	86.83	NASA	KSC	1	86.83	1/2/2001	11/16/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5038		2.09	Material	I	R	74.49	NASA	KSC	1	74.49	6/7/2001	11/16/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5015		2.09	Material	I	R	95.3	NASA	KSC/FCE	1	95.3	11/27/2000	12/7/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5035		2.09	Material	I	R	74.49	PGPP	PC403B02FR	1	74.49	6/7/2001	11/19/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5036		2.09	Material	I	R	74.49	PGPP	PC403B02FR	1	74.49	6/7/2001	11/19/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5024		2.09	Material	I	R	86.83	PGPP	PC504C01FR	1	86.83	1/2/2001	12/4/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5031		2.09	Material	I	R	74.49	PGPP	PC504C01FR	1	74.49	6/7/2001	12/4/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	5033		2.09	Material	I	R	74.49	PGPP	PC504C01FR	1	74.49	6/7/2001	12/4/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	1001		2.09	Material	I	R	100	PREF	B0303C02PF	1	100	10/23/2000	11/5/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	1003		2.09	Material	I	R	100	PREF	B0303C02PF	1	100	7/4/1998	11/5/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	1004		2.09	Material	I	R	100	PREF	B0303C02PF	1	100	7/4/1998	11/5/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	1005		2.09	Material	I	R	100	PREF	B0303C02PF	1	100	7/4/1998	11/5/2009			SPOC
SED33105778-301	CABLE ASSEMBLY, BALANCED VIDEO	1008		2.09	Material	I	R	100	PREF	B0303C02PF	1	100	7/4/1998	11/5/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5011		2.09	Material	I	R	170.05	BOND	B1002F02	1	170.05	4/16/1999	6/11/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5022		2.09	Material	I	R	308.57	BOND	B1002F02	1	308.57	8/17/2007	6/11/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	1003		2.09	Material	I	R	100	BOND	B1004D02	1	100	7/4/1998	11/19/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	1004		2.09	Material	I	R	100	BOND	B1004D02	1	100	7/4/1998	11/19/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5020		2.09	Material	I	R	320.66	BOPP	B0308E01FR	1	320.66	8/17/2007	11/30/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5013		2.09	Material	I	R	170.05	BUC1	PPK	1	170.05	4/16/1999	3/3/2008			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5015		2.09	Material	I	R	170.05	GEM1	ELEC	1	170.05	4/16/1999	10/29/2007			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5021		2.09	Material	I	R	320.66	GEM1	ELEC	1	320.66	8/17/2007	10/13/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	1008		2.09	Material	I	R	100	GEM1	ELEC	1	100	7/4/1998	12/8/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5007		2.09	Material	I	R	170.05	GEM1	ELEC	1	170.05	4/16/1999	12/8/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5006		2.09	Material	I	R	170.05	NASA	KSC/FCE	1	170.05	4/16/1999	9/2/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5031		2.09	Material	I	R	351.31	NASA	KSC/FCE	1	351.31	6/9/2009	10/29/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5032		2.09	Material	I	R	351.31	NASA	KSC/FCE	1	351.31	6/9/2009	10/29/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5005		2.09	Material	I	R	170.05	NASA	KSC	1	170.05	4/16/1999	11/16/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5009		2.09	Material	I	R	170.05	NASA	KSC	1	170.05	4/16/1999	11/16/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5012		2.09	Material	I	R	170.05	NASA	KSC/FCE	1	170.05	4/16/1999	12/7/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5016		2.09	Material	I	R	170.05	PGPP	PC502B02FR	1	170.05	4/16/1999	6/3/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5029		2.09	Material	I	R	351.31	PGPP	PC402C01FR	1	351.31	6/9/2009	7/2/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5030		2.09	Material	I	R	351.31	PGPP	PC402C01FR	1	351.31	6/9/2009	7/2/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5014		2.09	Material	I	R	170.05	PGPP	PC501C01FR	1	170.05	4/16/1999	9/18/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5019		2.09	Material	I	R	327.65	PGPP	PC403B02FR	1	327.65	8/17/2007	9/24/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5026		2.09	Material	I	R	351.31	PGPP	PC502B02FR	1	351.31	6/9/2009	10/23/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5025		2.09	Material	I	R	351.31	PGPP	PC403B02FR	1	351.31	6/9/2009	11/19/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5017		2.09	Material	I	R	170.05	PGPP	PC501A02FR	1	170.05	4/16/1999	12/7/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5023		2.09	Material	I	R	351.31	PGPP	PC401B01FR	1	351.31	6/9/2009	12/7/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5024		2.09	Material	I	R	351.31	PGPP	PC401B01FR	1	351.31	6/9/2009	12/7/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	1007		2.09	Material	I	R	100	PPK	STS127	1	100	7/4/1998	9/2/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5027		2.09	Material	I	R	351.31	PPK	STS130	1	351.31	6/9/2009	10/29/2009			SPOC

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SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5028		2.09	Material	I	R	351.31	PPK	STS130	1	351.31	6/9/2009	10/29/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5002		2.09	Material	I	R	200.05	PREF	B0303C02PF	1	200.05	7/4/1998	11/5/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5004		2.09	Material	I	R	200.05	PREF	B0303C02PF	1	200.05	4/16/1999	11/5/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5018		2.09	Material	I	R	324.19	SCRP	LSF6	1	324.19	9/6/2007	9/22/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5008		2.09	Material	I	R	170.05	SHIP	SHIPPING	1	170.05	4/16/1999	12/7/2009			SPOC
SED33105779-301	CABLE ASSY, UNBALANCED BNC VIDEO	5010		2.09	Material	I	R	170.05	SHIP	SHIPPING	1	170.05	4/16/1999	12/7/2009			SPOC
SED33105832-304	PCMCIA HARD DRIVE ASSY.	5014		2.10	Material	I	R	500	NBL	B	1	500	7/31/1998	10/1/2006			SPOC
SED33105842-007	LENS COVER			2.10	Material	I	E	25.68	CAM	CAB4I	2	51.36	7/15/1999	10/1/2006			SPOC
SED33105842-301	400MM LENS	5008		2.10	Material	I	R	7704	CAM	STS-106	1	7704	7/4/1998	6/4/2009			SPOC
SED33105842-301	400MM LENS	5007		2.10	Material	I	R	7704	ISS	STATION	1	7704	7/4/1998	5/27/2009			SPOC
SED33105842-301	400MM LENS	5004		2.10	Material	I	R	7680	ISS	STATION	1	7680	7/4/1998	11/16/2009			SPOC
SED33105842-301	400MM LENS	5006		2.10	Material	I	R	7704.95	ISS	STATION	1	7704.95	7/4/1998	11/16/2009			SPOC
SED33105842-302	LENS ASSY, 400MM F/2.8D AF-S	5012		2.10	Material	I	R	7500	CAM	CAB4H	1	7500	10/5/1999	3/6/2009			SPOC
SED33105842-302	LENS ASSY, 400MM F/2.8D AF-S	5010		2.10	Material	I	R	7500	CAM	CAB3H	1	7500	10/5/1999	9/10/2009			SPOC
SED33105842-302	LENS ASSY, 400MM F/2.8D AF-S	5011		2.10	Material	I	R	7500	CAM	STS-129	1	7500	10/5/1999	9/29/2009			SPOC
SED33105842-302	LENS ASSY, 400MM F/2.8D AF-S	5013		2.10	Material	I	R	7500	CAM	CAB5C	1	7500	10/5/1999	11/18/2009			SPOC
SED33105844-301	AC/DC POWER CONVERTER	1002		2.10	Material	I	R	100	CAM	STS-103	1	100	7/4/1998	5/28/2009			SPOC
SED33105844-301	AC/DC POWER CONVERTER	1004		2.10	Material	I	R	100	CAM	STS-1025A 1	1	100	7/4/1998	5/28/2009			SPOC
SED33105844-302	AC/DC POWER CONVERTER	1001		2.10	Material	I	R	250	CAM	CAB5C	1	250	8/20/1998	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	1002		2.10	Material	I	R	250	CAM	CAB5C	1	250	7/7/1998	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	1004		2.10	Material	I	R	250	CAM	CAB5D	1	250	10/9/1998	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5001		2.10	Material	I	R	250	CAM	CAB5C	1	250	7/4/1998	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5003		2.10	Material	I	R	250	CAM	CAB5C	1	250	7/4/1998	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5009		2.10	Material	I	R	160	CAM	CAB6E	1	160	3/30/1999	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5010		2.10	Material	I	R	160	CAM	CAB5C	1	160	3/30/1999	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5011		2.10	Material	I	R	160	CAM	CAB5C	1	160	3/30/1999	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5012		2.10	Material	I	R	160	CAM	CAB5C	1	160	3/30/1999	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5013		2.10	Material	I	R	160	CAM	CAB5C	1	160	3/30/1999	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5014		2.10	Material	I	R	160	CAM	CAB5C	1	160	3/30/1999	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5015		2.10	Material	I	R	160	CAM	CAB5C	1	160	3/30/1999	10/1/2006			SPOC
SED33105844-302	AC/DC POWER CONVERTER	5016		2.10	Material	I	R	160	CAM	CAB5C	1	160	3/30/1999	10/23/2006			SPOC
SED33105876-309	TVCU/CIP CABLE (20 FT)	5001		2.09	Material	I	R	1423.72	PGPP	PC506D02FR	1	1423.72	3/20/2000	6/23/2009			SPOC
SED33105900-311	SAFER	1007		2.00	APP	I	R	2000000	NASA	ON/ORBITER	1	2000000	5/24/2001	8/12/2009			SPOC
SED33106400-301	ADAPTER ASSY, RCA PHONO FEMALE-BNC MALE			2.09	Material	I	E	3.25	BOND	B0901E1	1	3.25	7/4/1998	11/19/2009			SPOC
SED33106400-301	ADAPTER ASSY, RCA PHONO FEMALE-BNC MALE			2.09	Material	I	E	3.25	PGPP	PC404D02FR	58	188.5	7/4/1998	11/19/2009			SPOC
SED33107164-301	CABLE ASSY			2.00	Material	I	E	500	CAM	CAB1A	1	500	4/29/2009	4/29/2009			SPOC
SED33107706-301	ADAPTER CARD ASSY	1003		2.10	Material	I	R	20	CAM	CAB5D	1	20	8/18/1998	10/1/2006			SPOC
SED33107706-301	ADAPTER CARD ASSY	1004		2.10	Material	I	R	20	CAM	CAB5D	1	20	8/26/1998	10/1/2006			SPOC
SED33107706-301	ADAPTER CARD ASSY	1010		2.10	Material	I	R	20	CAM	CAB5D	1	20	8/18/1998	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5001		2.10	Material	I	R	316.47	CAM	CAB5C	1	316.47	7/4/1998	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5011		2.10	Material	I	R	149	CAM	CAB4E	1	149	12/15/1998	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5012		2.10	Material	I	R	149	CAM	CAB5D	1	149	12/15/1998	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5017		2.10	Material	I	R	149.6	CAM	CAB5C	1	149.6	6/23/1999	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5018		2.10	Material	I	R	149.6	CAM	CAB5C	1	149.6	6/23/1999	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5019		2.10	Material	I	R	149.6	CAM	CAB5C	1	149.6	6/23/1999	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5021		2.10	Material	I	R	149.6	CAM	CAB5C	1	149.6	6/23/1999	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5022		2.10	Material	I	R	149.6	CAM	CAB5C	1	149.6	6/23/1999	10/1/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5023		2.10	Material	I	R	149.6	CAM	CAB5D	1	149.6	6/23/1999	10/23/2006			SPOC
SED33107706-302	ADAPTER CARD ASSY.	5020		2.10	Material	I	R	149.6	GEM1	FCP	1	149.6	6/23/1999	3/19/2008			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5014		2.10	Material	I	R	175	CAM	CAB4E	1	175	12/15/1998	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5015		2.10	Material	I	R	175	CAM	CAB5B	1	175	12/15/1998	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5016		2.10	Material	I	R	175	CAM	CAB5B	1	175	12/15/1998	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5024		2.10	Material	I	R	198.6	CAM	CAB4G	1	198.6	6/23/1999	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5025		2.10	Material	I	R	198.6	CAM	CAB5B	1	198.6	6/23/1999	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5026		2.10	Material	I	R	198.6	CAM	CAB5B	1	198.6	6/23/1999	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5027		2.10	Material	I	R	198.6	CAM	CAB5B	1	198.6	6/23/1999	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5028		2.10	Material	I	R	198.6	CAM	CAB5B	1	198.6	6/23/1999	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5030		2.10	Material	I	R	198.6	CAM	CAB5B	1	198.6	6/23/1999	10/1/2006			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5013		2.10	Material	I	R	175	CAM	CAB1A	1	175	12/15/1998	4/27/2009			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5029		2.10	Material	I	R	198.6	GEM1	FCP	1	198.6	6/23/1999	3/19/2008			SPOC
SED33107706-303	ADAPTER CARD ASSY.	5002		2.10	Material	I	R	316.47	ISS	STATION	1	316.47	6/19/1998	10/1/2006			SPOC
SED33107847-301	TOUCHSCREEN EXT. CABLE (10 FT)	5004		2.09	Material	I	R	63.07	PGPP	PC401D02FR	1	63.07	7/19/1999	10/1/2006			SPOC
SED33107850-003	DECAL, 3M 8015, .15 X 1.50			2.09	Material	I	E	0.19	BOND	B01D50	10	1.9	7/4/1998	10/1/2006			SPOC
SED33107850-302	77MM BUMPER RING ASSY			2.10	Material	I	E	19.5	BOND	B0510BB02	4	78	7/4/1998	9/27/2007			SPOC
SED33107850-302	77MM BUMPER RING ASSY			2.10	Material	I	E	19.5	CAM	CAB4D	1	19.5	7/4/1998	9/27/2007			SPOC
SED33107850-302	77MM BUMPER RING ASSY			2.10	Material	I	E	19.5	CAM	CAB4E	1	19.5	7/4/1998	9/27/2007			SPOC
SED33108572-301	SOUND PROTECTION HEADSET ASSY			2.13	Material	I	E	14.8	BOND	B0907F02	1	14.8	7/4/1998	1/8/2008			SPOC
SED33108572-301	SOUND PROTECTION HEADSET ASSY			2.13	Material	I	E	14.8	CCL	CC10B01	1	14.8	7/4/1998	1/8/2008			SPOC
SED33108572-301	SOUND PROTECTION HEADSET ASSY			2.13	Material	I	E	14.8	CCPP	CC08C01FR	4	59.2	7/4/1998	1/8/2008			SPOC
SED33108703-302	PGSC DESK	5020		2.13	Material	I	R	3967.54	CAM	CAB4D	1	3967.54	7/27/2005	4/10/2009			SPOC
SED33108703-302	PGSC DESK	5014		2.13	Material	I	R	442.43	CAM	CAB5A	1	442.43	3/5/2001	11/5/2009			SPOC
SED33108703-302	PGSC DESK	5043		2.13	Material	I	R	6146.24	CAM	CAB5A	1	6146.24	9/7/2008	11/5/2009			SPOC
SED33108703-302	PGSC DESK	5041		2.13	Material	I	R	6146.24	CAPP	CAB9BFR	1	6146.24	9/7/2008	9/17/2009			SPOC
SED33108703-302	PGSC DESK	6046		2.13	Material	I	R	388.93	CAPP	CAB9BFR	1	388.93	12/6/2000	9/17/2009			SPOC
SED33108703-302	PGSC DESK	5021		2.13	Material	I	R	3967.54	CAPP	CAB9AFR	1	3967.54	7/27/2005	11/3/2009			SPOC
SED33108703-302	PGSC DESK	5022		2.13	Material	I	R	3967.54	CAPP	CAB9AFR	1	3967.54	7/27/2005	11/3/2009			SPOC
SED33108703-302	PGSC DESK	1005		2.13	Material	I	R	1200	CAPP	CAB9DFR	1	1200	7/4/1998	11/20/2009			SPOC
SED33108703-302	PGSC DESK	5023		2.13	Material	I	R	4404.13	CAPP	CAB9DFR	1	4404.13	10/1/2006	11/20/2009			SPOC
SED33108703-302	PGSC DESK	5024		2.13	Material	I	R	4404.13	CAPP	CAB9DFR	1	4404.13	10/1/2006	11/20/2009			SPOC
SED33108703-302	PGSC DESK	5042		2.13	Material	I	R	6146.24	CAPP	CAB9DFR	1	6146.24	9/7/2008	12/4/2009			SPOC
SED33108703-302	PGSC DESK	5044		2.13	Material	I	R	6146.24	CAPP	CAB9DFR	1	6146.24	9/7/2008	12/4/2009			SPOC
SED33108703-302	PGSC DESK	6016		2.13	Material	I	R	47.91	ISS	STATION	1	47.91	9/27/2000	10/1/2006			SPOC
SED33108703-302	PGSC DESK	6017		2.13	Material	I	R	47.91	ISS	STATION	1	47.91	9/27/2000	10/1/2006			SPOC
SED33108703-302	PGSC DESK	6018		2.13	Material	I	R	47.91	ISS	STATION	1	47.91	9/27/2000	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33108703-302	PGSC DESK	6019		2.13	Material	I	R	47.91	ISS	STATION	1	47.91	9/27/2000	10/1/2006			SPOC
SED33108703-302	PGSC DESK	1002		2.13	Material	I	R	1200	NASA	JSC/5	1	1200	7/4/1998	10/1/2006			SPOC
SED33108703-302	PGSC DESK	1003		2.13	Material	I	R	1200	NASA	JSC/5	1	1200	7/4/1998	10/1/2006			SPOC
SED33108703-302	PGSC DESK	5015		2.13	Material	I	R	442.43	NASA	RUSSIA	1	442.43	3/5/2001	12/13/2007			SPOC
SED33108703-302	PGSC DESK	5016		2.13	Material	I	R	442.43	NASA	RUSSIA	1	442.43	3/5/2001	12/13/2007			SPOC
SED33108703-302	PGSC DESK	5019		2.13	Material	I	R	3967.54	NASA	KSC	1	3967.54	7/27/2005	2/11/2008			SPOC
SED33108703-302	PGSC DESK	1004		2.13	Material	I	R	1200	NASA	RUSSIA	1	1200	7/4/1998	4/9/2008			SPOC
SED33108703-302	PGSC DESK	5013		2.13	Material	I	R	442.43	NASA	RUSSIA	1	442.43	3/5/2001	4/9/2008			SPOC
SED33108703-302	PGSC DESK	6052		2.13	Material	I	R	4404.13	NASA	KSC	1	4404.13	10/13/2008	12/3/2008			SPOC
SED33108703-302	PGSC DESK	6053		2.13	Material	I	R	4404.13	NASA	KSC	1	4404.13	10/13/2008	12/3/2008			SPOC
SED33108703-302	PGSC DESK	1006		2.13	Material	I	R	1200	NASA	KSC	1	1200	7/4/1998	10/5/2009			SPOC
SED33108703-302	PGSC DESK	5025		2.13	Material	I	R	4404.13	NASA	KSC	1	4404.13	10/1/2006	11/13/2009			SPOC
SED33108703-302	PGSC DESK	5026		2.13	Material	I	R	4404.13	NASA	KSC	1	4404.13	10/1/2006	11/13/2009			SPOC
SED33108703-302	PGSC DESK	5040		2.13	Material	I	R	6146.24	PPK	STS130	1	6146.24	9/7/2008	11/16/2009			SPOC
SED33108703-302	PGSC DESK	5045		2.13	Material	I	R	6146.24	PPK	STS130	1	6146.24	9/7/2008	11/16/2009			SPOC
SED33108703-302	PGSC DESK	5017		2.13	Material	I	R	3967.54	PPK	STS130	1	3967.54	7/26/2005	12/4/2009			SPOC
SED33108703-302	PGSC DESK	5018		2.13	Material	I	R	3967.54	PPK	STS130	1	3967.54	7/26/2005	12/4/2009			SPOC
SED33108703-302	PGSC DESK	6007		2.13	Material	III	R	55.67	NASA	JSC	1	55.67	7/21/2000	10/1/2006			SPOC
SED33108703-302	PGSC DESK	6008		2.13	Material	III	R	55.67	NASA	JSC	1	55.67	7/21/2000	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6001		2.13	Material	I	R	65.77	BUC1	PPK	1	65.77	6/27/2000	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6002		2.13	Material	I	R	65.77	BUC1	PPK	1	65.77	6/27/2000	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6003		2.13	Material	I	R	65.77	BUC1	PPK	1	65.77	6/27/2000	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6047		2.13	Material	I	R	544.39	BUC1	PPK	1	544.39	1/3/2001	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6048		2.13	Material	I	R	544.39	BUC1	PPK	1	544.39	1/3/2001	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6054		2.13	Material	I	R	544.29	CAPP	CAB8EFR	1	544.29	1/24/2001	1/23/2009			SPOC
SED33108703-303	PGSC DESK	6055		2.13	Material	I	R	544.29	CAPP	CAB8EFR	1	544.29	1/24/2001	1/23/2009			SPOC
SED33108703-303	PGSC DESK	6056		2.13	Material	I	R	388.39	CAPP	CAB8EFR	1	388.39	1/24/2001	1/23/2009			SPOC
SED33108703-303	PGSC DESK	5036		2.13	Material	I	R	5261.28	CAPP	CAB9BFR	1	5261.28	8/26/2008	3/17/2009			SPOC
SED33108703-303	PGSC DESK	6052		2.13	Material	I	R	544.29	CAPP	CAB9BFR	1	544.29	1/24/2001	3/17/2009			SPOC
SED33108703-303	PGSC DESK	6053		2.13	Material	I	R	544.29	CAPP	CAB9BFR	1	544.29	1/24/2001	3/17/2009			SPOC
SED33108703-303	PGSC DESK	5037		2.13	Material	I	R	5261.28	CAPP	CAB9DFR	1	5261.28	8/26/2008	12/4/2009			SPOC
SED33108703-303	PGSC DESK	5038		2.13	Material	I	R	5261.28	CAPP	CAB9DFR	1	5261.28	8/26/2008	12/4/2009			SPOC
SED33108703-303	PGSC DESK	6025		2.13	Material	I	R	65.9	ISS	STATION	1	65.9	11/16/2000	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6027		2.13	Material	I	R	65.9	ISS	STATION	1	65.9	11/16/2000	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6029		2.13	Material	I	R	65.9	ISS	STATION	1	65.9	11/16/2000	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6030		2.13	Material	I	R	65.9	NASA	KSC/PGOC	1	65.9	11/16/2000	10/1/2006			SPOC
SED33108703-303	PGSC DESK	6050		2.13	Material	I	R	544.29	NASA	KSC	1	544.29	1/3/2001	5/8/2008			SPOC
SED33108703-303	PGSC DESK	6051		2.13	Material	I	R	544.29	NASA	KSC	1	544.29	1/24/2001	5/8/2008			SPOC
SED33108703-303	PGSC DESK	6038		2.13	Material	I	R	544.29	NASA	KSC	1	544.29	12/6/2000	5/29/2008			SPOC
SED33108703-303	PGSC DESK	6040		2.13	Material	I	R	544.29	NASA	KSC	1	544.29	12/6/2000	5/29/2008			SPOC
SED33108703-303	PGSC DESK	6041		2.13	Material	I	R	544.29	NASA	KSC	1	544.29	12/6/2000	5/29/2008			SPOC
SED33108703-303	PGSC DESK	6042		2.13	Material	I	R	544.29	NASA	KSC	1	544.29	12/6/2000	5/29/2008			SPOC
SED33108703-303	PGSC DESK	6043		2.13	Material	I	R	544.29	NASA	KSC	1	544.29	12/6/2000	5/29/2008			SPOC
SED33108703-303	PGSC DESK	5035		2.13	Material	I	R	5261.28	NASA	KSC	1	5261.28	8/26/2008	3/12/2009			SPOC
SED33108703-303	PGSC DESK	5039		2.13	Material	I	R	5261.28	NASA	KSC	1	5261.28	8/26/2008	11/18/2009			SPOC
SED33108703-303	PGSC DESK	6026		2.13	Material	III	R	65.9	NASA	JSC	1	65.9	11/16/2000	10/1/2006			SPOC
SED33108703-304	PGSC DESK	5028		2.13	Material	I	R	186.23	BUC1	PPK	1	186.23	9/17/2006	2/18/2009			SPOC
SED33108703-304	PGSC DESK	5050		2.13	Material	I	R	210.37	CAPP	CAB9DFR	1	210.37	11/12/2008	1/23/2009			SPOC
SED33108703-304	PGSC DESK	5030		2.13	Material	I	R	186.23	CAPP	CAB9BFR	1	186.23	9/17/2006	7/6/2009			SPOC
SED33108703-304	PGSC DESK	5033		2.13	Material	I	R	186.23	CAPP	CAB9BFR	1	186.23	9/17/2006	7/6/2009			SPOC
SED33108703-304	PGSC DESK	5034		2.13	Material	I	R	186.23	CAPP	CAB9BFR	1	186.23	9/17/2006	7/6/2009			SPOC
SED33108703-304	PGSC DESK	5048		2.13	Material	I	R	210.37	CAPP	CAB9CFR	1	210.37	11/12/2008	9/11/2009			SPOC
SED33108703-304	PGSC DESK	5049		2.13	Material	I	R	210.37	CAPP	CAB9CFR	1	210.37	11/12/2008	9/11/2009			SPOC
SED33108703-304	PGSC DESK	5046		2.13	Material	I	R	210.37	CAPP	CAB9DFR	1	210.37	11/12/2008	12/4/2009			SPOC
SED33108703-304	PGSC DESK	5047		2.13	Material	I	R	210.37	CAPP	CAB9DFR	1	210.37	11/12/2008	12/4/2009			SPOC
SED33108703-304	PGSC DESK	5027		2.13	Material	I	R	186.23	NASA	KSC	1	186.23	9/17/2006	11/16/2009			SPOC
SED33108703-304	PGSC DESK	5029		2.13	Material	I	R	186.23	NASA	KSC	1	186.23	9/17/2006	11/16/2009			SPOC
SED33108816-301	W ACCESSORY ADAPTER CABLE	4003		2.10	Material	I	R	25	BOPP	B0309E02FR	1	25	7/4/1998	5/30/2008			SPOC
SED33108816-301	W ACCESSORY ADAPTER CABLE	5006		2.10	Material	I	R	31.4	BOPP	B0309E02FR	1	31.4	2/5/2001	5/30/2008			SPOC
SED33108816-301	W ACCESSORY ADAPTER CABLE	5003		2.10	Material	I	R	25	CAM	CAB5D	1	25	6/24/1999	10/1/2006			SPOC
SED33108816-301	W ACCESSORY ADAPTER CABLE	5009		2.10	Material	I	R	25	CAM	CAB4C	1	25	5/7/2002	10/1/2006			SPOC
SED33108816-301	W ACCESSORY ADAPTER CABLE	5002		2.10	Material	I	R	25	CAM	STS-97	1	25	6/24/1999	5/28/2009			SPOC
SED33108818-304	REMOTE RELEASE CABLE, (120 IN)	5036		2.10	Material	I	R	295.03	CAPP	CAB9AFR	1	295.03	9/30/1999	1/23/2009			SPOC
SED33108824-302	ESC SERIAL I/F CABLE (20 FT)	1002		2.10	Material	I	R	500	BOND	B1002F02	1	500	7/4/1998	12/12/2007			SPOC
SED33108824-302	ESC SERIAL I/F CABLE (20 FT)	1001		2.10	Material	I	R	500	CAM	CAB5D	1	500	7/4/1998	10/1/2006			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5001		2.09	Material	I	R	168	PCS	PC301C01	1	168	5/10/1999	6/26/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5002		2.09	Material	I	R	168	PCS	PC301C01	1	168	5/10/1999	6/26/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5003		2.09	Material	I	R	168	PGPP	PC503D02FR	1	168	5/10/1999	2/23/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5007		2.09	Material	I	R	403.89	PGPP	PC503D02FR	1	403.89	11/2/2000	2/23/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5008		2.09	Material	I	R	403.89	PGPP	PC503D02FR	1	403.89	11/2/2000	2/23/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5009		2.09	Material	I	R	403.89	PGPP	PC501A01FR	1	403.89	11/2/2000	3/19/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5010		2.09	Material	I	R	403.89	PGPP	PC501A01FR	1	403.89	11/2/2000	3/19/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5013		2.09	Material	I	R	158.54	PGPP	PC501A01FR	1	158.54	4/2/2001	3/19/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5014		2.09	Material	I	R	158.54	PGPP	PC501A01FR	1	158.54	4/2/2001	3/19/2007			SPOC
SED33109713-301	CABLE ASSEMBLY, TELECONFERENCE CAMERA VIDEO/POWER	5015		2.09	Material	I	R	158.54	PGPP	PC501A01FR	1	158.54	4/2/2001	3/19/2007			SPOC
SED33109776-301	I/R HOT MIRROR FILTER, 52MM			2.10	Material	I	E	29.77	CAM	CAB3A	1	29.77	7/4/1998	1/23/2009			SPOC

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SED33109776-301	I/R HOT MIRROR FILTER, 52MM			2.10	Material	I	E	29.77	CAM	CAB4D	5	148.85	7/4/1998	1/23/2009			SPOC
SED33109776-301	I/R HOT MIRROR FILTER, 52MM			2.10	Material	I	E	29.77	CAM	CAB4E	1	29.77	7/4/1998	1/23/2009			SPOC
SED33109776-301	I/R HOT MIRROR FILTER, 52MM			2.10	Material	I	E	29.77	CAM	CAB5C	2	59.54	7/4/1998	1/23/2009			SPOC
SED33109776-301	I/R HOT MIRROR FILTER, 52MM			2.10	Material	I	E	29.77	CAM	CAB5E	2	59.54	7/4/1998	1/23/2009			SPOC
SED33109776-301	I/R HOT MIRROR FILTER, 52MM			2.10	Material	I	E	29.77	CAPP	CAB8BFR	2	59.54	7/4/1998	1/23/2009			SPOC
SED33109776-302	I/R HOT MIRROR FILTER, 62MM			2.10	Material	I	E	57.5	CAM	CAB4D	5	287.5	7/4/1998	10/3/2008			SPOC
SED33109776-302	I/R HOT MIRROR FILTER, 62MM			2.10	Material	I	E	57.5	CAM	CAB4E	1	57.5	7/4/1998	10/3/2008			SPOC
SED33109776-302	I/R HOT MIRROR FILTER, 62MM			2.10	Material	I	E	57.5	CAM	CAB5C	2	115	7/4/1998	10/3/2008			SPOC
SED33109776-303	I/R HOT MIRROR FILTER, 77MM			2.10	Material	I	E	76.42	CAM	CAB3A	1	76.42	7/4/1998	10/3/2008			SPOC
SED33109776-303	I/R HOT MIRROR FILTER, 77MM			2.10	Material	I	E	76.42	CAM	CAB4D	6	458.52	7/4/1998	10/3/2008			SPOC
SED33109776-303	I/R HOT MIRROR FILTER, 77MM			2.10	Material	I	E	76.42	CAM	CAB4E	1	76.42	7/4/1998	10/3/2008			SPOC
SED33109776-303	I/R HOT MIRROR FILTER, 77MM			2.10	Material	I	E	76.42	CAM	CAB5C	2	152.84	7/4/1998	10/3/2008			SPOC
SED33109776-303	I/R HOT MIRROR FILTER, 77MM			2.10	Material	I	E	76.42	CAM	CAB5E	1	76.42	7/4/1998	10/3/2008			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5230		2.13	Material	I	E	49.3	BOND	B0209B02	1	49.3	8/28/2008	11/24/2009			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5231		2.13	Material	I	E	49.3	BOND	B0209B02	1	49.3	8/28/2008	11/24/2009			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5232		2.13	Material	I	E	49.3	BOND	B0209B02	1	49.3	8/28/2008	11/24/2009			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5233		2.13	Material	I	E	49.3	BOND	B0209B02	1	49.3	8/28/2008	11/24/2009			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5234		2.13	Material	I	E	49.3	BOND	B0209B02	1	49.3	8/28/2008	11/24/2009			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5077		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5078		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5079		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5080		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5081		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5082		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5083		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5084		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5085		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5086		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5087		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5089		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5090		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5091		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5092		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5093		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5094		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5095		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5096		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5097		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5098		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5099		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5100		2.13	Material	III	E	16.17	GEN	G0106D02	1	16.17	4/18/2000	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5139		2.13	Material	III	E	17.58	GEN	G0106D02	1	17.58	4/24/2002	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5180		2.13	Material	III	E	28.25	GEN	G0106D02	1	28.25	12/14/2004	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5181		2.13	Material	III	E	28.25	GEN	G0106D02	1	28.25	12/14/2004	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5182		2.13	Material	III	E	28.25	GEN	G0106D02	1	28.25	12/14/2004	10/1/2006			SPOC
SED33109793-323	BATTERY PACK, PWR SCREWDRIVER	5183		2.13	Material	III	E	28.25	GEN	G0106D02	1	28.25	12/14/2004	10/1/2006			SPOC
SED33110584-701	LANYARD TETHER ASSEMBLY			2.19	Material	I	E	16.19	PCS	PC305E03	26	420.94	1/5/1999	10/1/2006			SPOC
SED33110609-301	LENS, 28MM F/1.40	5007		2.10	Material	I	R	1507.15	CAM	CAB3G	1	1507.15	11/30/1998	5/5/2008			SPOC
SED33110609-301	LENS, 28MM F/1.40	5003		2.10	Material	I	R	1720	CAM	CAB5I	1	1720	7/4/1998	6/16/2009			SPOC
SED33110609-301	LENS, 28MM F/1.40	5016		2.10	Material	I	R	3459.18	CAM	STS-128	1	3459.18	7/13/2006	7/6/2009			SPOC
SED33110609-301	LENS, 28MM F/1.40	5015		2.10	Material	I	R	2000	CAM	CAB3H	1	2000	9/13/2000	9/10/2009			SPOC
SED33110609-301	LENS, 28MM F/1.40	5006		2.10	Material	I	R	1507.15	CAM	CAB6F	1	1507.15	11/30/1998	11/18/2009			SPOC
SED33110609-301	LENS, 28MM F/1.40	5004		2.10	Material	I	R	1507.15	ISS	STATION	1	1507.15	11/30/1998	10/1/2006			SPOC
SED33110609-301	LENS, 28MM F/1.40	5008		2.10	Material	I	R	1507.15	ISS	STATION	1	1507.15	11/30/1998	10/1/2006			SPOC
SED33110609-301	LENS, 28MM F/1.40	5005		2.10	Material	I	R	1507.15	NASA	KSC	1	1507.15	11/30/1998	10/1/2006			SPOC
SED33110609-301	LENS, 28MM F/1.40	5014		2.10	Material	I	R	2000	NASA	KSC	1	2000	9/13/2000	11/16/2009			SPOC
SED33110611-001	DECAL, ACTION FINDER		A7231	2.10	Material	I	E	15.87	BOND	B0502B01	10	158.7	3/10/2008	3/10/2008			SPOC
SED33110611-031	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1005		2.13	Material	I	E	20	BOND	B1307A01	1	20	3/8/2000	10/1/2006			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1006		2.13	Material	I	E	20	BOND	B1307A01	1	20	3/8/2000	10/1/2006			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1007		2.13	Material	I	E	20	BOND	B1307A01	1	20	3/8/2000	10/1/2006			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1022		2.13	Material	I	E	20	BOND	B1307A01	1	20	2/1/2001	10/1/2006			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1023		2.13	Material	I	E	20	BOND	B1307A01	1	20	2/1/2001	10/1/2006			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1024		2.13	Material	I	E	20	BOND	B1307A01	1	20	2/1/2001	10/1/2006			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1025		2.13	Material	I	E	20	BOND	B1307A01	1	20	2/1/2001	10/1/2006			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1026		2.13	Material	I	E	20	BOND	B1307A01	1	20	2/1/2001	10/1/2006			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1003		2.13	Material	I	E	20	CCL	CC04D01	1	20	10/19/2000	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1017		2.13	Material	I	E	20	CCL	CC04D01	1	20	12/6/2000	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1018		2.13	Material	I	E	20	CCL	CC04D01	1	20	12/6/2000	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1019		2.13	Material	I	E	20	CCL	CC04D01	1	20	12/6/2000	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1020		2.13	Material	I	E	20	CCL	CC04D01	1	20	12/6/2000	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1021		2.13	Material	I	E	20	CCL	CC04D01	1	20	12/6/2000	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1027		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1028		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1029		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1030		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1031		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1032		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1033		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1034		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1035		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1036		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1037		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1038		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1039		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1040		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC

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SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1041		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1042		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1043		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1044		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1045		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111320-301	CREWMEMBER,SNAKELIGHT ASSY	1046		2.13	Material	I	E	25.78	CCL	CC04D01	1	25.78	11/20/2001	3/24/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5010		2.08	Material	GSE	R	77.22	GEM1	ELEC	1	77.22	6/5/2000	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5229		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5238		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5239		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5244		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5259		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5271		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5272		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5273		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5274		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	5/3/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5284		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	11/7/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5285		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	11/7/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5282		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	12/19/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5283		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	12/19/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5275		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	3/13/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5276		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	3/13/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5277		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	3/13/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5278		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	3/13/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5279		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	3/13/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5280		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	3/13/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5197		2.08	Material	I	R	136.79	BOND	B0208C01	1	136.79	3/19/2007	5/5/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5200		2.08	Material	I	R	136.79	BOND	B0208C01	1	136.79	3/19/2007	5/5/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5201		2.08	Material	I	R	136.79	BOND	B0208C01	1	136.79	3/19/2007	5/5/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5204		2.08	Material	I	R	136.79	BOND	B0208C01	1	136.79	3/19/2007	5/5/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5206		2.08	Material	I	R	136.79	BOND	B0208C01	1	136.79	3/19/2007	5/5/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5209		2.08	Material	I	R	136.79	BOND	B0208C01	1	136.79	3/19/2007	5/5/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5235		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	6/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5236		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	6/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5242		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	6/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5198		2.08	Material	I	R	136.79	BOND	B0208C01	1	136.79	3/19/2007	7/2/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5260		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	7/2/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5230		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	7/13/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5231		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	7/13/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5232		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	7/13/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5233		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	7/13/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5234		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	7/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5237		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	7/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5192		2.08	Material	I	R	136.79	BOND	B0208C01	1	136.79	3/19/2007	7/22/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5221		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	7/22/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5243		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	7/22/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5270		2.08	Material	I	R	127.87	BOND	B0208C01	1	127.87	4/23/2007	7/28/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5240		2.08	Material	I	R	127.87	BOND	BFE03	1	127.87	4/23/2007	7/30/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5215		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5216		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5217		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5219		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5245		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5246		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5261		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5262		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5263		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5264		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5265		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5266		2.08	Material	I	R	127.87	BOND	BFF02	1	127.87	4/23/2007	9/3/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5207		2.08	Material	I	R	136.79	BOND	BFM01	1	136.79	3/19/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5210		2.08	Material	I	R	136.79	BOND	BFM01	1	136.79	3/19/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5213		2.08	Material	I	R	127.87	BOND	BFM01	1	127.87	4/23/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5253		2.08	Material	I	R	127.87	BOND	BFM01	1	127.87	4/23/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5255		2.08	Material	I	R	127.87	BOND	BFM01	1	127.87	4/23/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5256		2.08	Material	I	R	127.87	BOND	BFM01	1	127.87	4/23/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5257		2.08	Material	I	R	127.87	BOND	BFM01	1	127.87	4/23/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5158		2.08	Material	I	R	136.79	CAM	STS-400	1	136.79	3/19/2007	5/21/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5177		2.08	Material	I	R	136.79	CAM	STS-400	1	136.79	3/19/2007	5/21/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5178		2.08	Material	I	R	136.79	CAM	STS-400	1	136.79	3/19/2007	5/21/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5180		2.08	Material	I	R	136.79	CAM	STS-400	1	136.79	3/19/2007	5/21/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5181		2.08	Material	I	R	136.79	CAM	STS-400	1	136.79	3/19/2007	5/21/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5184		2.08	Material	I	R	136.79	CAM	STS-400	1	136.79	3/19/2007	5/21/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5182		2.08	Material	I	R	136.79	GEM1	ELEC	1	136.79	3/19/2007	9/2/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5220		2.08	Material	I	R	127.87	GEM1	ELEC	1	127.87	4/23/2007	3/30/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1057		2.08	Material	I	R	76	ISS	STATION	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1066		2.08	Material	I	R	76	ISS	STATION	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5004		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5005		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5006		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5008		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5009		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5013		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5014		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5015		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5017		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5020		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5021		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5037		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC

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SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5039		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5042		2.08	Material	I	R	77.22	ISS	STATION	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5160		2.08	Material	I	R	136.79	ISS	STATION	1	136.79	3/19/2007	4/19/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5164		2.08	Material	I	R	136.79	ISS	STATION	1	136.79	3/19/2007	4/19/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5106		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5107		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5108		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5109		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5111		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5112		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5113		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5114		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5115		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5116		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5117		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5118		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5121		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5122		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5123		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5124		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5125		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5126		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5127		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5128		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5129		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5130		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5131		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5132		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5133		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5134		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5135		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5136		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5137		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5138		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5139		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5140		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5141		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5142		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5143		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5144		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5145		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5146		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5147		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5148		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5149		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5150		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5151		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5152		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5153		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5154		2.08	Material	I	R	127.98	LAB	BAT	1	127.98	4/6/2005	6/1/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5281		2.08	Material	I	R	127.87	LAB	CEE	1	127.87	4/23/2007	9/20/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5208		2.08	Material	I	R	136.79	LAB	BAT	1	136.79	3/19/2007	10/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5156		2.08	Material	I	R	136.79	LAB	BAT	1	136.79	3/19/2007	12/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5186		2.08	Material	I	R	136.79	LAB	BAT	1	136.79	3/19/2007	8/20/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5247		2.08	Material	I	R	127.87	LAB	CAM	1	127.87	4/23/2007	8/24/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5248		2.08	Material	I	R	127.87	LAB	CAM	1	127.87	4/23/2007	8/24/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5249		2.08	Material	I	R	127.87	LAB	CAM	1	127.87	4/23/2007	8/24/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5250		2.08	Material	I	R	127.87	LAB	CAM	1	127.87	4/23/2007	8/24/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5251		2.08	Material	I	R	127.87	LAB	CAM	1	127.87	4/23/2007	8/24/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5252		2.08	Material	I	R	127.87	LAB	CAM	1	127.87	4/23/2007	8/24/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5169		2.08	Material	I	R	136.79	LAB	CEE	1	136.79	3/19/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5194		2.08	Material	I	R	136.79	LAB	CEE	1	136.79	3/19/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5214		2.08	Material	I	R	127.87	LAB	CEE	1	127.87	4/23/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5222		2.08	Material	I	R	127.87	LAB	CEE	1	127.87	4/23/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5269		2.08	Material	I	R	127.87	LAB	CEE	1	127.87	4/23/2007	10/12/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK1		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK10		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK11		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK2		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK3		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK4		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK5		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK6		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK7		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK8		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	UNK9		2.08	Material	I	R	76	LSF	DCA2A	1	76	11/2/2007	11/16/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1148		2.08	Material	I	R	76	NASA	KSC	1	76	7/28/2006	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1149		2.08	Material	I	R	76	NASA	KSC	1	76	7/28/2006	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1150		2.08	Material	I	R	76	NASA	KSC	1	76	7/28/2006	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1151		2.08	Material	I	R	76	NASA	KSC	1	76	7/28/2006	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5001		2.08	Material	I	R	77.22	NASA	JSC/15	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5002		2.08	Material	I	R	77.22	NASA	JSC/15	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5189		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	10/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5190		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	10/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5191		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	10/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5193		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	10/18/2007			SPOC

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SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5196		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	10/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5199		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	10/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5202		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	10/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5203		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	10/18/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5205		2.08	Material	I	R	136.79	NASA	KSC/FCE	1	136.79	3/19/2007	5/8/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5176		2.08	Material	I	R	136.79	NASA	KSC/CEE	1	136.79	3/19/2007	9/24/2008			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5241		2.08	Material	I	R	127.87	NASA	KSC/FCE	1	127.87	4/23/2007	5/4/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5211		2.08	Material	I	R	136.79	NASA	KSC/FCE	1	136.79	3/19/2007	7/23/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5267		2.08	Material	I	R	127.87	NASA	KSC/FCE	1	127.87	4/23/2007	7/23/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5268		2.08	Material	I	R	127.87	NASA	KSC/FCE	1	127.87	4/23/2007	7/23/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5195		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	8/25/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5254		2.08	Material	I	R	127.87	NASA	KSC	1	127.87	4/23/2007	8/25/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5258		2.08	Material	I	R	127.87	NASA	KSC	1	127.87	4/23/2007	8/25/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5170		2.08	Material	I	R	136.79	NASA	JSC/421	1	136.79	3/19/2007	9/9/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5171		2.08	Material	I	R	136.79	NASA	JSC/421	1	136.79	3/19/2007	9/9/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5172		2.08	Material	I	R	136.79	NASA	JSC/421	1	136.79	3/19/2007	9/9/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5173		2.08	Material	I	R	136.79	NASA	JSC/421	1	136.79	3/19/2007	9/9/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5174		2.08	Material	I	R	136.79	NASA	JSC/421	1	136.79	3/19/2007	9/9/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5175		2.08	Material	I	R	136.79	NASA	JSC/421	1	136.79	3/19/2007	9/9/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5179		2.08	Material	I	R	136.79	NASA	JSC/421	1	136.79	3/19/2007	9/9/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5183		2.08	Material	I	R	136.79	NASA	JSC/421	1	136.79	3/19/2007	9/9/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5155		2.08	Material	I	R	136.79	NASA	KSC/FCE	1	136.79	4/4/2007	10/14/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5185		2.08	Material	I	R	136.79	NASA	KSC	1	136.79	3/19/2007	11/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5224		2.08	Material	I	R	127.87	NASA	KSC	1	127.87	4/23/2007	11/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5225		2.08	Material	I	R	127.87	NASA	KSC	1	127.87	4/23/2007	11/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5228		2.08	Material	I	R	127.87	NASA	KSC	1	127.87	4/23/2007	11/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5218		2.08	Material	I	R	127.87	PPK	STS130	1	127.87	4/23/2007	11/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5157		2.08	Material	I	R	136.79	REC	INSPECTION	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5159		2.08	Material	I	R	136.79	REC	INSPECTION	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5161		2.08	Material	I	R	136.79	REC	INSPECTION	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5187		2.08	Material	I	R	136.79	REC	INSPECTION	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5188		2.08	Material	I	R	136.79	REC	INSPECTION	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5223		2.08	Material	I	R	127.87	REC	INSPECTION	1	127.87	4/23/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5226		2.08	Material	I	R	127.87	REC	INSPECTION	1	127.87	4/23/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5227		2.08	Material	I	R	127.87	REC	INSPECTION	1	127.87	4/23/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5166		2.08	Material	I	R	136.79	SHIP	SHIPPING	1	136.79	3/19/2007	10/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5167		2.08	Material	I	R	136.79	SHIP	SHIPPING	1	136.79	3/19/2007	10/16/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5162		2.08	Material	I	R	136.79	SHIP	SHIPPING	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5163		2.08	Material	I	R	136.79	SHIP	SHIPPING	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5165		2.08	Material	I	R	136.79	SHIP	SHIPPING	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5168		2.08	Material	I	R	136.79	SHIP	SHIPPING	1	136.79	3/19/2007	12/7/2009			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1082		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1083		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1089		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1094		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1095		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1096		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1098		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1099		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	1101		2.08	Material	III	R	76	GEN	G0106F01	1	76	5/4/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5026		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5027		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5028		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5029		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5030		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5031		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5032		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5034		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5035		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5036		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5038		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5040		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5041		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5043		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5044		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5045		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5046		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5047		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5048		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5049		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5050		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5051		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5052		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5053		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5054		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5055		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5057		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5058		2.08	Material	III	R	77.22	GEN	G0106F01	1	77.22	6/5/2000	10/1/2006			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5212		2.08	Material	III	R	127.87	GEN	G0106F01	1	127.87	4/23/2007	5/8/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5088		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5089		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5090		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5091		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5092		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5093		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5094		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC

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SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5095		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5098		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5099		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5100		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5101		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5102		2.08	Material	III	R	140.51	GEN	G0106F01	1	140.51	10/18/2004	5/21/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5083		2.08	Material	III	R	140.51	GEN	G0106E01	1	140.51	10/18/2004	5/30/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5084		2.08	Material	III	R	140.51	GEN	G0106E01	1	140.51	10/18/2004	5/30/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5085		2.08	Material	III	R	140.51	GEN	G0106E01	1	140.51	10/18/2004	5/30/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5086		2.08	Material	III	R	140.51	GEN	G0106E01	1	140.51	10/18/2004	5/30/2007			SPOC
SED33111486-303	BATTERY PACK ASSEMBLY, XL-1 DIGITAL CAMCORDER	5087		2.08	Material	III	R	140.51	GEN	G0106E01	1	140.51	10/18/2004	5/30/2007			SPOC
SED33111489-305	VIDEO TAPE ASSY			2.09	Material	I	E	82.26	BOND	B1003F01	8	658.08	1/7/2000	12/4/2009			SPOC
SED33111489-305	VIDEO TAPE ASSY			2.09	Material	I	E	82.26	CAPP	CAB8AFR	2	164.52	1/7/2000	12/4/2009			SPOC
SED33111489-305	VIDEO TAPE ASSY			2.09	Material	I	E	82.26	PGPP	PC405D02FR	276	22703.76	1/7/2000	12/4/2009			SPOC
SED33111785-301	90 DEGREE ELBOW ADAPTER ASSEMBLY					I		10	JSC/420	421B03F018A	1		1/9/2008			EA	GFE/EC
SED33111787-301	POUCH ASSEMBLY					I		100	JSC/420	421B05B024B	1		1/9/2008			EA	GFE/EC
SED33111975-301	LENS, 35MM F/2 D AF	1009		2.10	Material	I	R	420	BOND	B0502A01	1	420	10/24/2000	7/18/2008			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1005		2.10	Material	I	R	420	CAM	CAB3E	1	420	12/19/2000	6/12/2008			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1004		2.10	Material	I	R	420	CAM	CAB3G	1	420	12/19/2000	10/7/2008			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1006		2.10	Material	I	R	420	CAM	CAB4F	1	420	12/19/2000	5/19/2009			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1008		2.10	Material	I	R	420	CAM	CAB3H	1	420	8/24/2000	9/10/2009			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1010		2.10	Material	I	R	420	CAM	CAB6F	1	420	10/24/2000	11/18/2009			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1002		2.10	Material	I	R	420	ISS	STATION	1	420	11/23/1999	10/1/2006			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1001		2.10	Material	I	R	375	LAB	CAM	1	375	9/22/1999	8/24/2009			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1003		2.10	Material	I	R	420	LAB	CAM	1	420	11/23/1999	8/24/2009			SPOC
SED33111975-301	LENS, 35MM F/2 D AF	1007		2.10	Material	I	R	420	NASA	KSC	1	420	12/19/2000	11/16/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1033		2.10	Material	I	R	100	CAM	CAB1B	1	100	3/3/2006	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1034		2.10	Material	I	R	100	CAM	CAB1B	1	100	3/3/2006	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1035		2.10	Material	I	R	100	CAM	CAB1B	1	100	3/3/2006	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1036		2.10	Material	I	R	100	CAM	CAB1B	1	100	3/3/2006	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1037		2.10	Material	I	R	100	CAM	CAB1B	1	100	3/3/2006	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1038		2.10	Material	I	R	100	CAM	CAB1B	1	100	3/3/2006	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1039		2.10	Material	I	R	100	CAM	CAB1B	1	100	3/3/2006	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1040		2.10	Material	I	R	100	CAM	CAB1B	1	100	3/3/2006	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1032		2.10	Material	I	R	100	CAM	CAB3E	1	100	3/3/2006	1/8/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1002		2.10	Material	I	R	100	CAM	STS-111	1	100	1/14/2000	5/28/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1005		2.10	Material	I	R	100	CAM	CAB5I	1	100	11/30/2000	6/16/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1028		2.10	Material	I	R	100	CAM	CAB3H	1	100	3/3/2006	9/10/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1029		2.10	Material	I	R	100	CAM	CAB6F	1	100	3/3/2006	11/18/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1030		2.10	Material	I	R	100	CAM	CAB3F	1	100	3/3/2006	11/19/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1031		2.10	Material	I	R	100	CAM	CAB3F	1	100	3/3/2006	11/19/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1042		2.10	Material	I	R	100	CAM	CAB3C	1	100	3/3/2006	12/1/2009			SPOC
SED33112525-301	REMOTE CORD ASSY	1004		2.10	Material	I	R	100	ISS	STATION	1	100	10/24/2000	10/1/2006			SPOC
SED33112525-301	REMOTE CORD ASSY	1041		2.10	Material	I	R	100	NASA	KSC	1	100	3/3/2006	11/16/2009			SPOC
SED33112525-302	REMOTE CORD ASSY	1010		2.10	Material	I	R	150	BUC1	PPK	1	150	6/29/2005	1/28/2008			SPOC
SED33112525-302	REMOTE CORD ASSY	1008		2.10	Material	I	R	300	CAM	CAB4B	1	300	6/29/2005	10/6/2008			SPOC
SED33112525-302	REMOTE CORD ASSY	1012		2.10	Material	I	R	150	CAM	CAB6G	1	150	4/20/2007	10/23/2008			SPOC
SED33112525-302	REMOTE CORD ASSY	1011		2.10	Material	I	R	150	CAM	CAB5I	1	150	4/20/2007	6/16/2009			SPOC
SED33112525-302	REMOTE CORD ASSY	1013		2.10	Material	I	R	150	NASA	JSC/44	1	150	4/20/2007	3/24/2008			SPOC
SED33112525-302	REMOTE CORD ASSY	1015		2.10	Material	I	R	150	NASA	JSC/44	1	150	4/20/2007	3/24/2008			SPOC
SED33112525-302	REMOTE CORD ASSY	1016		2.10	Material	I	R	150	NASA	JSC/44	1	150	4/20/2007	3/24/2008			SPOC
SED33112525-302	REMOTE CORD ASSY	1017		2.10	Material	I	R	150	NASA	JSC/44	1	150	5/15/2007	3/24/2008			SPOC
SED33112525-302	REMOTE CORD ASSY	1018		2.10	Material	I	R	150	NASA	JSC/44	1	150	4/20/2007	3/24/2008			SPOC
SED33112525-302	REMOTE CORD ASSY	1019		2.10	Material	I	R	150	NASA	JSC/44	1	150	4/20/2007	3/24/2008			SPOC
SED33112526-001	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SED33112526-003	LABEL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SED33112526-005	LABEL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SED33112526-007	LABEL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SED33112526-013	LABEL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SED33112526-301	EXTENSION CORD ASSY	1005		2.10	Material	I	R	100	CAM	STS-111	1	100	11/30/2000	5/28/2009			SPOC
SED33112526-301	EXTENSION CORD ASSY	1008		2.10	Material	I	R	200	CAM	CAB6F	1	200	8/18/2003	11/18/2009			SPOC
SED33112526-301	EXTENSION CORD ASSY	1009		2.10	Material	I	R	200	CAM	CAB3C	1	200	8/18/2003	12/1/2009			SPOC
SED33112526-301	EXTENSION CORD ASSY	1010		2.10	Material	I	R	200	NASA	KSC	1	200	8/18/2003	11/16/2009			SPOC
SED33113184-303	IBM THINKPAD, CARGO PC ASSEMBLY	1002		2.19	Material	I	R	6500	DCA	LSF-DCA2B	1	6500	1/29/2002	9/20/2007			SPOC
SED33113184-303	IBM THINKPAD, CARGO PC ASSEMBLY	1003		2.19	Material	I	R	6500	DCA	LSF-DCA2B	1	6500	1/29/2002	9/20/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1004		2.19	Material	I	R	500	PCS	PC502B01	1	500	1/30/2002	10/13/2008			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1011		2.19	Material	III	R	546.25	PCS	PC907D01	1	546.25	2/14/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1012		2.19	Material	III	R	546.25	PCS	PC907D01	1	546.25	2/14/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1013		2.19	Material	III	R	546.25	PCS	PC907D01	1	546.25	2/14/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1014		2.19	Material	III	R	539.92	PCS	PC907D01	1	539.92	2/14/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1015		2.19	Material	III	R	539.92	PCS	PC907D01	1	539.92	2/14/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1016		2.19	Material	III	R	539.92	PCS	PC907D01	1	539.92	2/14/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1017		2.19	Material	III	R	539.92	PCS	PC907D01	1	539.92	2/14/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1018		2.19	Material	III	R	539.92	PCS	PC907D01	1	539.92	2/14/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1019		2.19	Material	III	R	539.92	PCS	PC907D01	1	539.92	2/14/2002	10/22/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1020		2.19	Material	III	R	492.4	PCS	PC907D01	1	492.4	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1021		2.19	Material	III	R	492.4	PCS	PC907D01	1	492.4	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1022		2.19	Material	III	R	492.4	PCS	PC907D01	1	492.4	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1023		2.19	Material	III	R	492.4	PCS	PC907D01	1	492.4	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1024		2.19	Material	III	R	492.4	PCS	PC907D01	1	492.4	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1025		2.19	Material	III	R	498.85	PCS	PC907D01	1	498.85	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1026		2.19	Material	III	R	498.85	PCS	PC907D01	1	498.85	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1027		2.19	Material	III	R	498.85	PCS	PC907D01	1	498.85	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1028		2.19	Material	III	R	498.85	PCS	PC907D01	1	498.85	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1029		2.19	Material	III	R	498.85	PCS	PC907D01	1	498.85	3/18/2002	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1030		2.19	Material	III	R	159.9	PCS	PC907C01	1	159.9	10/27/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1031		2.19	Material	III	R	159.9	PCS	PC907C01	1	159.9	10/27/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1032		2.19	Material	III	R	159.9	PCS	PC907C01	1	159.9	10/27/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1033		2.19	Material	III	R	159.9	PCS	PC907C01	1	159.9	10/27/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1034		2.19	Material	III	R	159.9	PCS	PC907C01	1	159.9	10/27/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1057		2.19	Material	III	R	1025.92	PCS	PC907D01	1	1025.92	10/6/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1069		2.19	Material	III	R	582.65	PCS	PC907C01	1	582.65	11/3/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1070		2.19	Material	III	R	582.65	PCS	PC907C01	1	582.65	11/3/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1071		2.19	Material	III	R	582.65	PCS	PC907C01	1	582.65	11/3/2003	10/22/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1066		2.19	Material	III	R	825.79	PCS	PC905C02	1	825.79	9/30/2003	10/23/2007			SPOC
SED33113186-301	CABLE, MDM INTERFACE (CARGO PC)	1067		2.19	Material	III	R	825.79	PCS	PC905C02	1	825.79	9/30/2003	10/23/2007			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1008		2.13	Material	I	E	100	BOND	B1209C01	1	100	1/11/2002	10/1/2006			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1009		2.13	Material	I	E	150	BOND	B0902D02	1	150	1/30/2002	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1013		2.13	Material	I	E	150	BOND	B0902D02	1	150	4/17/2002	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1020		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1021		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1022		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1023		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1024		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1025		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1026		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1027		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1028		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1029		2.13	Material	I	E	150	BOND	B0902D02	1	150	9/8/2008	9/8/2008			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1010		2.13	Material	I	E	2000	CCL	CC10E01	1	2000	2/21/2002	7/18/2007			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1006		2.13	Material	I	E	100	CCL	CC11E01	1	100	1/11/2002	5/5/2009			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1004		2.13	Material	I	E	100	CCL	CC10E02	1	100	1/11/2002	9/17/2009			SPOC
SED33114461-301	CREWMEMBER,SPEAKER KIT ASSY	1002		2.13	Material	I	E	100	CCL	CC10E02	1	100	1/11/2002	10/15/2009			SPOC
SED33115495-301	RAZOR, MACH 3 TURBO			2.13	Material	I	E	10.12	BOND	B1302G01	25	253	2/19/2004	11/23/2009			SPOC
SED33115495-301	RAZOR, MACH 3 TURBO			2.13	Material	I	E	10.12	CCL	CC06C01	5	50.6	2/19/2004	11/23/2009			SPOC
SED33115496-301	MACH 3 TURBO CARTIDGE			2.13	Material	I	E	20	CCL	CC06C01	1	20	2/19/2004	2/16/2009			SPOC
SED33115496-603	CARTRIDGE CASE, MACH3 TURBO			2.13	Material	I	E	12.99	BOND	B1301G01	60	779.4	7/1/2008	9/2/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5002		2.13	Material	I	R	3080.15	BOND	B1301F02	1	3080.15	4/14/2008	9/17/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5006		2.13	Material	I	R	3080.15	BOND	B1301F02	1	3080.15	4/14/2008	9/17/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5007		2.13	Material	I	R	3050.15	BOND	B1301F02	1	3050.15	4/14/2008	9/17/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5008		2.13	Material	I	R	3080.15	BOND	B1301F02	1	3080.15	4/14/2008	9/17/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1001		2.13	Material	I	R	400	BUC1	CEL	1	400	4/13/2005	7/20/2007			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5004		2.13	Material	I	R	3080.15	BUC1	CEL	1	3080.15	4/14/2008	4/23/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1006		2.13	Material	I	R	400	ISS	STATION	1	400	7/25/2005	10/29/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5005		2.13	Material	I	R	3080.15	NASA	KSC/FCE	1	3080.15	4/14/2008	7/21/2008			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5001		2.13	Material	I	R	3080.15	NASA	KSC/FCE	1	3080.15	4/14/2008	9/2/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5003		2.13	Material	I	R	3080.15	NASA	KSC/FCE	1	3080.15	4/14/2008	9/2/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5009		2.13	Material	I	R	3050.15	NASA	KSC/FCE	1	3050.15	4/14/2008	9/2/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	5010		2.13	Material	I	R	3080.15	NASA	KSC/FCE	1	3080.15	4/14/2008	9/2/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1007		2.13	Material	I	R	400	NASA	KSC/FCE	1	400	7/25/2005	10/29/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1008		2.13	Material	I	R	400	NASA	KSC/FCE	1	400	7/25/2005	10/29/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1009		2.13	Material	I	R	400	NASA	KSC/FCE	1	400	7/25/2005	10/29/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1010		2.13	Material	I	R	400	NASA	KSC/FCE	1	400	1/29/2007	10/29/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1002		2.13	Material	I	R	400	PREF	B0303F01PF	1	400	4/13/2005	11/19/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1003		2.13	Material	I	R	400	PREF	B0303F01PF	1	400	4/13/2005	11/19/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1004		2.13	Material	I	R	400	PREF	B0303F01PF	1	400	4/13/2005	11/19/2009			SPOC
SED33117566-301	TRASH CONTAINER ASSY	1005		2.13	Material	I	R	400	PREF	B0303F01PF	1	400	4/13/2005	11/19/2009			SPOC
SED33117573-801	VOLUME E BAG	1004		2.11	Material	I	R	60	BUC1	CEL	1	60	8/2/2006	10/8/2009			SPOC
SED33117573-801	VOLUME E BAG	1002		2.11	Material	I	R	60	NASA	KSC	1	60	8/2/2006	12/3/2008			SPOC
SED33117573-801	VOLUME E BAG	1003		2.11	Material	I	R	60	NASA	KSC	1	60	8/2/2006	6/12/2009			SPOC
SED33117573-801	VOLUME E BAG	1001		2.11	Material	I	R	60	NASA	KSC	1	60	8/2/2006	8/25/2009			SPOC
SED33119854-301	SEALEVEL SERIAL I/O CARD ASSY.,	1011		2.19	Material	I	R	1200	PCS	PC304B01	1	1200	7/23/2008	7/23/2008			SPOC
SED33119854-301	SEALEVEL SERIAL I/O CARD ASSY.,	1014		2.19	Material	I	R	1200	PCS	PC304B01	1	1200	7/23/2008	7/23/2008			SPOC
SED33119854-301	SEALEVEL SERIAL I/O CARD ASSY.,	1015		2.19	Material	I	R	1200	PCS	PC304B01	1	1200	7/23/2008	7/23/2008			SPOC
SED33119854-301	SEALEVEL SERIAL I/O CARD ASSY.,	1001		2.19	Material	I	R	1200	PCS	PC402B01	1	1200	9/6/2007	9/8/2009			SPOC
SED33119859-301	FOAM APPLICATOR ASSEMBLY	5022		2.13	Material	I	E	124.69	BOND	B1301F02	1	124.69	3/19/2009	3/23/2009			SPOC
SED33119859-301	FOAM APPLICATOR ASSEMBLY	5009		2.13	Material	III	E	138.35	GEN	G0110C01	1	138.35	10/20/2008	6/3/2009			SPOC
SED33119859-301	FOAM APPLICATOR ASSEMBLY	5010		2.13	Material	III	E	138.35	GEN	G0110C01	1	138.35	10/20/2008	6/3/2009			SPOC
SED33119859-301	FOAM APPLICATOR ASSEMBLY	5011		2.13	Material	III	E	138.35	GEN	G0110C01	1	138.35	10/20/2008	6/8/2009			SPOC
SED33119859-301	FOAM APPLICATOR ASSEMBLY	5012		2.13	Material	III	E	138.35	GEN	G0110C01	1	138.35	10/20/2008	6/8/2009			SPOC
SED33119893-301	WICKET SAFETY CAPS, DOUBLE			2.11	Material	I	E	300	BOPP	B0403B01FR	11	3300	12/14/2007	10/15/2009			SPOC
SED36109264-301	GLOVE BOX			2.16	Material	GSE	E	1500	LSF	G62C	1	1500	7/25/2003	4/19/2008			SPOC
SED36121730-303	TEST BOX, CABLE, ASSY	1003		2.16	STE	GSE	R	2000	NASA	KSC	1	2000	7/4/1998	10/1/2006			SPOC
SED36122033-001	JACK HOLDER			2.09	Material	I	E	0.34	BOND	B0401BB01	5	1.7	1/7/1999	6/24/2009			SPOC
SED36122033-001	JACK HOLDER			2.09	Material	I	E	0.34	BOND	B1009C01	31	10.54	1/7/1999	6/24/2009			SPOC
SED36122033-001	JACK HOLDER			2.09	Material	II	E	0.34	BOND	B0401BB02	10	3.4	1/7/1999	6/24/2009			SPOC
SED36122033-002	SPACER			2.09	Material	II	E	0.84	BOND	B0401BB01	5	4.2	2/17/1999	6/24/2009			SPOC
SED36122033-002	SPACER			2.09	Material	II	E	0.84	BOND	B0401BB02	10	8.4	2/17/1999	6/24/2009			SPOC
SED36122033-002	SPACER			2.09	Material	II	E	0.84	BOND	B0402AA01	5	4.2	2/17/1999	6/24/2009			SPOC
SED36122033-003	BUSHING, GTOE			2.09	Material	II	E	70.32	BOND	B0401BB01	4	281.28	3/27/2007	6/24/2009			SPOC
SED36122033-003	BUSHING, GTOE			2.09	Material	II	E	70.32	BOND	B0401BB02	11	773.52	3/27/2007	6/24/2009			SPOC

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SED36122725-001	PORTABLE TEST SIGNAL GENERATOR	1004		2.16	STE	GSE	R	450	GEN	G0203G04	1	450	7/4/1998	10/1/2006			SPOC
SED36125387-303	PORTABLE HEADSET TESTER ASSEMBLY	1001		2.16	STE	GSE	R	2000	GEM1	ELEC	1	2000	7/4/1998	10/1/2006			SPOC
SED36125387-303	PORTABLE HEADSET TESTER ASSEMBLY	1002		2.16	STE	GSE	R	5000	GEM1	ELEC	1	5000	7/4/1998	8/20/2009			SPOC
SED36126908-301	BULKHEAD STAND, SHUTTLE CCTV CAMERA ASSY	5003		2.16	STE	GSE	R	50	NASA	KSC	1	50	7/4/1998	10/1/2006			SPOC
SED36130208-304	BOARD, PC			2.09	Material	GSE	E	81.71	GEN	G0601D01	2	163.42	1/26/2000	6/25/2009			SPOC
SED36130210-301	CABLE ASSEMBLY, HEADSET INTERFACE UNIT, P1			2.09	Material	GSE	E	772.03	GEN	G0301E02	2	1544.06	4/2/2004	8/27/2009			SPOC
SED36132588-301	KNOB, VOLUME CONTROL		11956	2.09	Material	I	E	93.69	BOND	B0911AA01	20	1873.8	6/7/2006	10/1/2006			SPOC
SED36132588-301	KNOB, VOLUME CONTROL		42078	2.09	Material	I	E	86	BOND	B0911AA01	10	860	1/29/2001	8/8/2007			SPOC
SED36132588-301	KNOB, VOLUME CONTROL		8176	2.09	Material	II	E	35.47	BOND	B0402AA02	5	177.35	7/4/1998	10/1/2006			SPOC
SED36132588-301	KNOB, VOLUME CONTROL		89154-01	2.09	Material	II	E	43	BOND	B0402AA02	1	43	7/4/1998	10/1/2006			SPOC
SED36132647-302	ENVIRONMENTAL TEST CONSOLE	1001		2.16	STE	GSE	R	45512	GEM1	ELEC	1	45512	7/4/1998	11/2/2009			SPOC
SED36132648-301	BENCH MAINTENANCE CONSOLE	1001		2.16	STE	GSE	R	56400	GEM1	R101	1	56400	7/4/1998	11/6/2007			SPOC
SED36133347-301	HEADSET BREAKOUT BOX	1002		2.16	STE	GSE	R	500	LAB	CEE	1	500	7/4/1998	10/1/2006			SPOC
SED38106580-306	SUPER Q SYSTEM	1002		2.16	STE	GSE	R	1986	LAB	GSE	1	1986	7/4/1998	10/1/2006			SPOC
SED38109216-302	GHD SHIPPING CONTAINER	5002		2.16	Material	GSE	R	12177.3	NASA	KSC/FCE	1	12177.3	2/4/2002	10/27/2009			SPOC
SED38109961-301	MOUNT ASSY			2.16	Material	GSE	E	1000	LSF	G50B	3	3000	10/27/2007	4/19/2008			SPOC
SED38110106-303	TESTER, SYSTEM, GALLEY	1001		2.16	STE	GSE	R	30000	LAB	SORG	1	30000	7/4/1998	10/1/2006			SPOC
SED38110551-301	MIRROR COVER			2.16	Material	GSE	E	111	GEN	G0304B01	2	222	4/6/1999	10/1/2006			SPOC
SED38110648-301	CONTAINER,MEDICAL LOCKER SHIP.			2.16	Material	GSE	E	296	LSF	G21C	1	296	5/15/1998	10/21/2009			SPOC
SED38110648-301	CONTAINER,MEDICAL LOCKER SHIP.			2.16	Material	GSE	E	296	SHIP	DOCK	2	592	5/15/1998	10/21/2009			SPOC
SED38111212-301	PUNCH ASSY.W/HYDRAULIC INSTALLATION	1002		2.16	PE	GSE	R		LAB	FABRICATE	1	0	4/23/2009	4/23/2009			SPOC
SED38111212-301	PUNCH ASSY.W/HYDRAULIC INSTALLATION	1001		2.16	PE	GSE	R	16000	LAB	FDL	1	16000	7/4/1998	8/20/2009			SPOC
SED38111511-301	VIDEO DISTRIBUTION AMP. ASSY.	0002		2.16	Material	GSE	R	1000	NASA	KSC/FCE	1	1000	7/4/1998	10/1/2006			SPOC
SED38111704-301	CABLE, AUDIO INTERFACE	5001		2.16	ST	GSE	R	63.61	GEN	G0308A02	1	63.61	7/4/1998	8/2/2007			SPOC
SED38112534-301	POWER TEST CABLE P1	1001		2.16	Material	GSE	R	300	GEM1	FCP	1	300	9/2/1998	3/19/2008			SPOC
SED38112534-301	POWER TEST CABLE P1	5001		2.16	Material	GSE	R	598.68	LAB	GSE	1	598.68	7/24/2006	10/1/2006			SPOC
SED38112535-301	RS232 TEST CABLE P3	1001		2.16	Material	GSE	R	100	GEN	G0610E01	1	100	10/27/1998	10/1/2006			SPOC
SED38112536-303	CABLE ASSEMBLY, POWER CONTROL BOX-TCS	1010		2.16	Material	GSE	R	500	PCS	PC603A02	1	500	7/22/1998	4/14/2009			SPOC
SED38112537-301	CABLE ASSEMBLY, RS-422 TEST CABLE-GSE-TCS	1001		2.16	Material	GSE	R	100	GEM1	ELEC	1	100	10/27/1998	8/20/2009			SPOC
SED38112736-301	AC POWER ADAPTER, IBM	1003		2.19	Material	GSE	E	240	PCS	PC601C01	1	240	7/4/1998	10/23/2007			SPOC
SED38112736-301	AC POWER ADAPTER, IBM	1004		2.19	Material	I	E	240	PGSC	PG403E02	1	240	12/14/1998	10/31/2006			SPOC
SED38113097-301	DC/DC OUTPUT TEST CABLE	1001		2.16	Material	GSE	R	250	PCS	PC604A02	1	250	7/13/1998	6/27/2008			SPOC
SED38113101-301	HIGH VOLTAGE PS TEST CABLE, TCS	1001		2.16	Material	GSE	R	100	GEN	G0304B02	1	100	9/2/1998	10/1/2006			SPOC
SED38113108-301	TONE RECEIVER TEST CABLE, TCS	1001		2.16	Material	GSE	R	100	GEN	G0308BB02	1	100	8/26/1998	10/1/2006			SPOC
SED38113109-301	GPIO TONE SYNTHESIZER TEST CABLE	1001		2.16	Material	GSE	R	100	PCS	PC604B02	1	100	8/26/1998	11/11/2007			SPOC
SED38113110-301	PULSE LASER DRIVER TEST CABLE, TCS	1001		2.16	Material	GSE	R	100	GEN	G0305A02	1	100	8/26/1998	7/31/2009			SPOC
SED38113111-301	9D BREAKOUT BOX, TCS	1001		2.16	Material	GSE	R	250	GEN	G0202B01	1	250	8/26/1998	10/1/2006			SPOC
SED38113112-301	GPIO TO HSC TEST CABLE	1001		2.16	Material	GSE	R	100	GEM1	FCP	1	100	9/2/1998	3/19/2008			SPOC
SED38113113-301	GP/IO TO TONE REC'D CABLE	1001		2.16	Material	GSE	R	100	PCS	PC604B02	1	100	8/27/1998	11/11/2007			SPOC
SED38113114-301	PCD CHECKOUT TEST CABLE	1002		2.16	Material	GSE	R	100	PCS	PC604B02	1	100	5/19/2004	11/11/2007			SPOC
SED38113115-303	SSMB TO SSMB COAX CABLE			2.16	Material	GSE	R	100	PCS	PC604B02	1	100	8/27/1998	11/11/2007			SPOC
SED38113117-301	HIGH SPEED COUNTER	1001		2.16	Material	GSE	R	100	PCS	PC604B02	1	100	7/13/1998	11/11/2007			SPOC
SED38113118-301	POWER TEST BREAKOUT CABLE			2.16	Material	GSE	R	300	PCS	PC604A02	1	300	7/13/1998	6/27/2008			SPOC
SED38113120-301	RS422 COMM TO PGSC ADAPTER CABLE-GSE TCS	1001		2.16	Material	GSE	R	100	GEM1	FCP	1	100	9/2/1998	3/19/2008			SPOC
SED38113277-301	CABLE, CHARGING/DISCHARGING CHRISTIE	5001		2.16	Material	GSE	E	95.32	GEN	G0610E02	1	95.32	11/7/1997	10/1/2006			SPOC
SED38113896-301	"Y" TEST CABLE FOR PGSC TEST W/TCS			2.16	Material	GSE	E	100	PCS	PC604B02	1	100	8/27/1998	11/11/2007			SPOC
SED38113899-301	AD/DA TO APD HVPS CABLE	1001		2.16	Material	GSE	R	250	PCS	PC604B02	1	250	7/13/1998	11/11/2007			SPOC
SED38114253-321	PATCH CABLE, SSSR I/F	1271		2.16	Material	GSE	R	500	LAB	LSS	1	500	8/18/1998	10/1/2006			SPOC
SED38114585-301	SSCS GSE CONSOLE	1006		2.16	STE	GSE	R	1000	LAB	LSS	1	1000	8/18/1998	10/1/2006			SPOC
SED38114769-801	COMPUTER CABLE ASSY, MEDS	1003		2.19	Material	GSE	R	125	NASA	KSC/FCE	1	125	1/14/2000	10/1/2006			SPOC
SED38114769-801	COMPUTER CABLE ASSY, MEDS	1004		2.19	Material	GSE	R	125	NASA	KSC/FCE	1	125	10/12/1999	10/1/2006			SPOC
SED38114769-803	COMPUTER CABLE ASSY, MEDS	5006		2.19	Material	GSE	R	152.03	GEM1	FCP	1	152.03	8/12/1999	10/1/2006			SPOC
SED38114769-803	COMPUTER CABLE ASSY, MEDS	5007		2.19	Material	GSE	R	152.03	LSF	DCA1B	1	152.03	8/12/1999	9/10/2007			SPOC
SED38114769-803	COMPUTER CABLE ASSY, MEDS	1003		2.19	Material	GSE	R	500	NASA	KSC/FCE	1	500	1/14/2000	10/1/2006			SPOC
SED38114769-803	COMPUTER CABLE ASSY, MEDS	1004		2.19	Material	GSE	R	500	PCS	PC601D02	1	500	10/12/1999	9/29/2007			SPOC
SED38114769-805	COMPUTER CABLE ASSY, MEDS	1004		2.19	Material	GSE	R	450	LSF	DCA1D	1	450	10/11/1999	8/8/2007			SPOC
SED38114769-805	COMPUTER CABLE ASSY, MEDS	5010		2.19	Material	GSE	R	200	NASA	KSC/FCE	1	200	2/22/2000	10/1/2006			SPOC
SED38114769-805	COMPUTER CABLE ASSY, MEDS	5011		2.19	Material	GSE	R	200	NASA	JSC/16	1	200	2/22/2000	10/1/2006			SPOC
SED38114769-805	COMPUTER CABLE ASSY, MEDS	5012		2.19	Material	GSE	R	200	NASA	KSC/FCE	1	200	2/22/2000	10/1/2006			SPOC
SED38114769-807	COMPUTER CABLE ASSY, MEDS	1001		2.19	Material	GSE	R	900	NASA	KSC/FCE	1	900	2/25/2000	10/1/2006			SPOC
SED38114769-809	COMPUTER CABLE ASSY, MEDS	1003		2.19	Material	GSE	R	8	NASA	KSC/FCE	1	8	1/14/2000	10/1/2006			SPOC
SED38114769-809	COMPUTER CABLE ASSY, MEDS	1004		2.19	Material	GSE	R	8	NASA	KSC/FCE	1	8	10/11/1999	10/1/2006			SPOC
SED38114774-301	AC POWER ADAPTER	1011		2.19	Material	I	R	383.12	PGSC	PG403E01	1	383.12	1/29/1999	10/31/2006			SPOC
SED38115460-301	CABLE ASSY, MEDS	5004		2.16	Material	GSE	R	316.74	GEN	G0602BB01	1	316.74	2/8/2000	10/1/2006			SPOC
SED38115460-301	CABLE ASSY, MEDS	5005		2.16	Material	GSE	R	316.74	GEN	G0602BB01	1	316.74	2/8/2000	10/1/2006			SPOC
SED38115460-301	CABLE ASSY, MEDS	1003		2.16	Material	GSE	R	800	NASA	KSC/FCE	1	800	1/14/2000	10/1/2006			SPOC
SED38115460-301	CABLE ASSY, MEDS	1004		2.16	Material	GSE	R	800	NASA	KSC/FCE	1	800	10/12/1999	10/1/2006			SPOC
SED38115460-301	CABLE ASSY, MEDS	5003		2.16	Material	GSE	R	316.74	NASA	JSC/16	1	316.74	2/8/2000	10/1/2006			SPOC
SED38115460-303	CABLE ASSY, MEDS	5008		2.16	Material	GSE	R	122.05	GEN	G0602BB01	1	122.05	2/14/2000	10/1/2006			SPOC
SED38115460-303	CABLE ASSY, MEDS	5009		2.16	Material	GSE	R	122.05	GEN	G0602BB01	1	122.05	2/14/2000	10/1/2006			SPOC
SED38115460-303	CABLE ASSY, MEDS	5010		2.16	Material	GSE	R	122.05	GEN	G0602BB01	1	122.05	2/14/2000	10/1/2006			SPOC
SED38115460-303	CABLE ASSY, MEDS	1003		2.16	Material	GSE	R	800	NASA	KSC/FCE	1	800	1/14/2000	10/1/2006			SPOC
SED38115460-303	CABLE ASSY, MEDS	1004		2.16	Material	GSE	R	800	NASA	KSC/FCE	1	800	10/11/1999	10/1/2006			SPOC
SED38115460-305	CABLE ASSY, MEDS	1001		2.16	Material	GSE	R	200	NASA	KSC/FCE	1	200	2/25/2000	10/1/2006			SPOC
SED38115460-305	CABLE ASSY, MEDS	5011		2.16	Material	GSE	R	1777.32	PCS	PC601B01	1	1777.32	3/9/2000	11/12/2007			SPOC
SED38115464-301	COMPUTER ASSY, MPL	1003		2.19	Material	GSE	R	3936	NASA	KSC/FCE	1	3936	1/13/2000	10/1/2006			SPOC
SED38115464-301	COMPUTER ASSY, MPL	1004		2.19	Material	GSE	R	3936	NASA	KSC/FCE	1	3936	10/11/1999	10/1/2006			SPOC
SED38115464-303	DOCKING STATION ASSY, MEDS	1003		2.19	Material	GSE	R	1500	NASA	KSC/FCE	1	1500	1/13/2000	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED38115464-303	DOCKING STATION ASSY, MEDS	1004		2.19	Material	GSE	R	1500	NASA	KSC/FCE	1	1500	9/30/1999	10/1/2006			SPOC
SED38116346-303	TRANSIT CASE, MEDS	5001		2.16	Material	GSE	R	193	LSF	G23D	1	193	6/8/2000	5/29/2009			SPOC
SED38116346-303	TRANSIT CASE, MEDS	5002		2.16	Material	GSE	R	193	LSF	G23D	1	193	6/8/2000	5/29/2009			SPOC
SED38116346-303	TRANSIT CASE, MEDS	5004		2.16	Material	GSE	R	193	LSF	G23D	1	193	6/8/2000	5/29/2009			SPOC
SED38116346-303	TRANSIT CASE, MEDS	5005		2.16	Material	GSE	R	193	LSF	G23D	1	193	6/8/2000	5/29/2009			SPOC
SED38116437-301	SSV TO GSE, CABLE ASSY.	1002		2.16	Material	GSE	R	100	GEM1	R101	1	100	6/30/1999	11/5/2007			SPOC
SED38119248-301	TEST CABLES, WING LEADING EDGE (WLE) BATTERY PACK	1092		2.16	Material	GSE	R	269.34	LAB	BAT	1	269.34	10/6/2009	10/20/2009			SPOC
SED38119926-301	GSE ISOLATION CABLE	1001		2.16	Material	GSE	R	400	GEN	G0302C01	1	400	6/12/2007	6/12/2007			SPOC
SED39114053-306	ISS FOOD WARMER	1445583/ 1006				I		0.01	JSC/420	421B02C004B	1		9/7/2004	4/18/2008		EA	GFE/EC
SED39114053-309	ISS FOOD WARMER	1445586/ 1005				I		0.01	JSC/420	421B02C008A	1		12/19/2007	2/27/2009		EA	GFE/EC
SED39114137-001	BASE PLATE		88020-02	2.10	Material	I	E	54	BOND	B0912D02	1	54	7/4/1998	10/1/2006			SPOC
SED39114137-001	BASE PLATE		93165	2.10	Material	III	E	35	GEN	G0109C01	2	70	7/4/1998	10/1/2006			SPOC
SED39114137-002	SCREW		93169	2.10	Material	III	E	35	GEN	G0109C01	4	140	7/4/1998	10/1/2006			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	1009		2.10	Material	I	R	23	CAM	CAB4D	1	23	7/4/1998	5/29/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	5001		2.10	Material	I	R	23	CAM	CAB4D	1	23	7/4/1998	5/29/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	5009		2.10	Material	I	R	247.27	CAPP	CAB9BFR	1	247.27	2/28/2000	3/16/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	5010		2.10	Material	I	R	247.27	CAPP	CAB9BFR	1	247.27	2/28/2000	3/16/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	5011		2.10	Material	I	R	247.27	CAPP	CAB9BFR	1	247.27	2/28/2000	3/16/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	5008		2.10	Material	I	R	247.27	CAPP	CAB9CFR	1	247.27	2/28/2000	3/17/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	1011		2.10	Material	I	R	23	CAPP	CAB9AFR	1	23	7/4/1998	6/16/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	5006		2.10	Material	I	R	175.97	CAPP	CAB9CFR	1	175.97	8/3/1998	10/26/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	5002		2.10	Material	I	R	23	CAPP	CAB9AFR	1	23	7/4/1998	11/16/2009			SPOC
SED39114137-302	BASE PLATE-QUICK SHOE ASSY	5012		2.10	Material	I	R	247.27	NASA	KSC	1	247.27	2/28/2000	11/16/2009			SPOC
SED39114137-321	SCREW ASSY		89198-01	2.10	Material	I	E	55	BOND	B01A31	5	275	7/4/1998	1/30/2009			SPOC
SED39116647-701	SEAT CUSHION, EXTENDED			2.11	Material	I	E	37	LSF	B64B	14	518	1/7/1999	10/1/2006			SPOC
SED39116841-705	TRASH BAG DISPENSER ASSY			2.11	Material	I	E	192.4	BOND	B1404C02	12	2308.8	7/4/1998	10/1/2006			SPOC
SED39116841-705	TRASH BAG DISPENSER ASSY			2.11	Material	I	E	192.4	BOPP	B0412D01FR	56	10774.4	7/4/1998	10/1/2006			SPOC
SED39117851-301	CABLE, WCCS	1001		2.16	ST	GSE	R	100	GEM1	ELEC-FLTLKR	1	100	7/4/1998	10/1/2006			SPOC
SED39119213-307	LIGHTSTICK, 12 HR,GREEN, SURVIVAL EQUIP.		12568	2.15	Material	I	E	12.71	BOND	B0609D01	2	25.42	8/8/2007	8/15/2008			SPOC
SED39119213-307	LIGHTSTICK, 12 HR,GREEN, SURVIVAL EQUIP.		13093	2.15	Material	I	E	13.21	BOND	B0508G01	26	343.46	3/17/2008	12/1/2009			SPOC
SED39119213-313	LIGHTSTICK ASSY, ASTRONAUT EMERGENCY EGRESS		08A0C7	2.15	Material	I	E	14.47	CEE	C0101A01	4	57.88	8/14/2009	8/14/2009			SPOC
SED39119213-313	LIGHTSTICK ASSY, ASTRONAUT EMERGENCY EGRESS		08I0HC	2.15	Material	I	E	14.49	CEE	C0101A01	36	521.64	8/11/2009	11/11/2009			SPOC
SED39119213-315	LIGHTSTICK 12 HR RED, LES		08L047	2.15	Material	I	E	14.74	CEE	C0101A01	46	678.04	8/6/2009	11/11/2009			SPOC
SED39119213-317	LIGHTSTICK, 5 MIN, ORANGE		08A0C7	2.15	Material	I	E	11.61	CEE	C0101A01	4	46.44	8/14/2009	10/15/2009			SPOC
SED39119382-709	SURVIVAL PACK B			2.15	Material	I	E	1575.36	CEE	C1001F01	4	6301.44	4/28/2008	6/2/2009			SPOC
SED39119393-309	SURVIVAL PACK ASSEMBLY B			2.15	Material	I	E	500	CEE	C1001F01	20	10000	10/10/2001	4/15/2009			SPOC
SED39119393-311	SURVIVAL PACK ASSEMBLY A			2.15	Material	I	E	500	BOND	B0602B02	1	500	5/15/2006	12/3/2009			SPOC
SED39119393-311	SURVIVAL PACK ASSEMBLY A			2.15	Material	I	E	500	CEE	C0109E02	2	1000	5/15/2006	12/3/2009			SPOC
SED39119393-315	SURVIVAL PACK B ASSEMBLY			2.15	Material	I	E	500	CEE	C1001F01	5	2500	10/16/2008	12/7/2009			SPOC
SED39119393-315	SURVIVAL PACK B ASSEMBLY			2.15	Material	I	E	500	RECV	RECEIVING	7	3500	10/16/2008	12/7/2009			SPOC
SED39120479-701	ADAPTER ASSY			2.15	Material	I	E	444.44	BOND	B0601D01	1	444.44	1/10/2007	1/10/2007			SPOC
SED39120605-703	BASE ASSY, EOS CARRIER	1004		2.15	Material	I	R	100	LAB	CEE	1	100	8/30/2005	10/1/2006			SPOC
SED39121772-307	IFM BREAK OUT BOX ASSY	1006		2.09	Material	I	R	2000	GEM1	ELEC	1	2000	10/27/2008	10/29/2008			SPOC
SED39121776-027	SET SCREW			2.13	Material	I	E	1.6	PCS	PC305D04	2	3.2	5/24/2007	5/7/2009			SPOC
SED39121945-301	RADIO, SURVIVAL, AN/PRC-112	1005		2.09	Material	I	R	5000	NASA	KSC/FCE	1	5000	7/4/1998	10/1/2006			SPOC
SED39121945-301	RADIO, SURVIVAL, AN/PRC-112	5004		2.09	Material	I	R	5000	NASA	KSC/FCE	1	5000	7/4/1998	10/1/2006			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5002		2.09	Material	I	R	5001.34	BOND	B1003E02	1	5001.34	7/4/1998	12/14/2007			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5007		2.09	Material	I	R	5001.34	BOND	B0903G01	1	5001.34	7/4/1998	1/14/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5008		2.09	Material	I	R	5001.34	BOND	B0903G01	1	5001.34	7/4/1998	1/14/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5009		2.09	Material	I	R	5001.34	BOND	B0903G01	1	5001.34	7/4/1998	1/14/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5010		2.09	Material	I	R	5001.34	BOND	B0903G01	1	5001.34	7/4/1998	1/14/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5011		2.09	Material	I	R	5001.34	BOND	B0903G01	1	5001.34	7/4/1998	1/14/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5012		2.09	Material	I	R	5001.34	BOND	B0903G01	1	5001.34	7/4/1998	1/14/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5013		2.09	Material	I	R	5001.34	BOND	B0903G01	1	5001.34	7/4/1998	1/14/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1039		2.09	Material	I	R	5011.4	BOND	B1005B01	1	5011.4	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1041		2.09	Material	I	R	5011.4	BOND	B1005B01	1	5011.4	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1042		2.09	Material	I	R	5011.4	BOND	B1005B01	1	5011.4	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1043		2.09	Material	I	R	5011.4	BOND	B1005B01	1	5011.4	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1045		2.09	Material	I	R	5011.4	BOND	B1005B01	1	5011.4	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1048		2.09	Material	I	R	5011.4	BOND	B1004B01	1	5011.4	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1049		2.09	Material	I	R	5001.34	BOND	B1004B01	1	5001.34	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1050		2.09	Material	I	R	5001.34	BOND	B1004B01	1	5001.34	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1051		2.09	Material	I	R	5001.34	BOND	B1004B01	1	5001.34	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1052		2.09	Material	I	R	5001.34	BOND	B1004B01	1	5001.34	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1054		2.09	Material	I	R	5001.34	BOND	B1004B01	1	5001.34	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1055		2.09	Material	I	R	5001.34	BOND	B1004B01	1	5001.34	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5001		2.09	Material	I	R	5001.34	BOND	B1005B01	1	5001.34	7/4/1998	3/20/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1004		2.09	Material	I	R	5007.2	BOND	B1005D02	1	5007.2	7/4/1998	11/19/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1006		2.09	Material	I	R	5038.6	BOND	B1005D02	1	5038.6	7/4/1998	11/19/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1007		2.09	Material	I	R	5007.2	BOND	B1005D02	1	5007.2	7/4/1998	11/19/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1009		2.09	Material	I	R	5007.2	BOND	B1005D02	1	5007.2	7/4/1998	11/19/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1011		2.09	Material	I	R	5007.2	BOND	B1005D02	1	5007.2	7/4/1998	11/19/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1012		2.09	Material	I	R	5007.2	BOND	B1005D02	1	5007.2	7/4/1998	11/19/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1014		2.09	Material	I	R	5002	BOND	B1005D02	1	5002	7/4/1998	11/19/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1020		2.09	Material	I	R	5038.6	PCS	PC404A01	1	5038.6	7/4/1998	8/3/2009			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1037		2.09	Material	II	R	5011.4	BOND	B0401BB02	1	5011.4	7/4/1998	11/7/2007			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1038		2.09	Material	II	R	5011.4	BOND	B0401BB02	1	5011.4	7/4/1998	11/7/2007			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1019		2.09	Material	II	R	2	BOND	B0401BB02	1	2	7/4/1998	1/30/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1036		2.09	Material	II	R	2	BOND	B0401BB02	1	2	7/4/1998	1/30/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1047		2.09	Material	II	R	2	BOND	B0401BB02	1	2	7/4/1998	1/30/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1046		2.09	Material	II	R	5000	BOND	B0401BB02	1	5000	7/4/1998	11/10/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1015		2.09	Material	II	R	2	GEM1	ELEC	1	2	7/4/1998	5/6/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1016		2.09	Material	II	R	2	GEM1	ELEC	1	2	7/4/1998	5/6/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1018		2.09	Material	II	R	2	GEM1	ELEC	1	2	7/4/1998	5/6/2008			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1002		2.09	Material	III	R	5000.04	LAB	CEE	1	5000.04	7/4/1998	10/1/2006			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1003		2.09	Material	III	R	5000.04	LAB	CEE	1	5000.04	7/4/1998	10/1/2006			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1008		2.09	Material	III	R	5000.04	LAB	CEE	1	5000.04	7/4/1998	10/1/2006			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1013		2.09	Material	III	R	5000.04	LAB	CEE	1	5000.04	7/4/1998	10/1/2006			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	1044		2.09	Material	III	R	5038.6	LAB	CEE	1	5038.6	7/4/1998	10/1/2006			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5003		2.09	Material	III	R	5000.04	LAB	CEE	1	5000.04	7/4/1998	10/1/2006			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5005		2.09	Material	III	R	0.04	LAB	CEE	1	0.04	7/4/1998	10/1/2006			SPOC
SED39121945-302	RADIO, SURVIVAL, AN/PRC-112	5006		2.09	Material	III	R	0.04	LAB	CEE	1	0.04	7/4/1998	10/1/2006			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B120484		2.09	Material	I	R	8809.16	BOND	B0902C01	1	8809.16	8/7/2008	7/20/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B120584		2.09	Material	I	R	8809.16	BOND	B0902C01	1	8809.16	8/7/2008	7/20/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B120598		2.09	Material	I	R	8445.56	BOND	B0902C01	1	8445.56	8/7/2008	7/20/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110508		2.09	Material	I	R	8262.19	BOND	B0902G01	1	8262.19	9/15/2006	11/9/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110523		2.09	Material	I	R	8262.19	BOND	B0902G01	1	8262.19	9/15/2006	11/9/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110530		2.09	Material	I	R	8262.19	BOND	B0902G01	1	8262.19	9/15/2006	11/9/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110536		2.09	Material	I	R	8262.19	BOND	B0902G01	1	8262.19	9/15/2006	11/9/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110541		2.09	Material	I	R	8262.19	BOND	B0902G01	1	8262.19	9/15/2006	11/9/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110656		2.09	Material	I	R	8445.56	BOND	B0902G01	1	8445.56	9/15/2006	11/9/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110529		2.09	Material	I	R	8262.19	BOND	B0902G01	1	8262.19	9/15/2006	11/12/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110754		2.09	Material	I	R	8262.19	GEM1	ELEC	1	8262.19	9/15/2006	3/26/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110757		2.09	Material	I	R	8262.19	GEM1	ELEC	1	8262.19	9/15/2006	3/26/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110759		2.09	Material	I	R	8262.19	GEM1	ELEC	1	8262.19	9/15/2006	3/26/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110761		2.09	Material	I	R	8262.19	GEM1	ELEC	1	8262.19	9/15/2006	3/26/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110762		2.09	Material	I	R	8262.19	GEM1	ELEC	1	8262.19	9/15/2006	3/26/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110764		2.09	Material	I	R	8262.19	GEM1	ELEC	1	8262.19	9/15/2006	3/26/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B111497		2.09	Material	I	R	8262.19	GEM1	ELEC	1	8262.19	9/15/2006	3/26/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110718		2.09	Material	I	R	8445.56	GEM1	ELEC	1	8445.56	9/15/2006	5/5/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110450		2.09	Material	I	R	8262.19	GEM1	ELEC	1	8262.19	9/15/2006	6/11/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B109534		2.09	Material	I	R	6418	GEM1	ELEC	1	6418	9/15/2006	9/16/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110085		2.09	Material	I	R	6418	GEM1	ELEC	1	6418	9/15/2006	9/16/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110398		2.09	Material	I	R	8445.56	GEM1	ELEC	1	8445.56	9/15/2006	9/16/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110419		2.09	Material	I	R	8445.56	GEM1	ELEC	1	8445.56	9/15/2006	9/16/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B110589		2.09	Material	I	R	8445.56	GEM1	ELEC	1	8445.56	9/15/2006	9/16/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B111506		2.09	Material	I	R	8809.16	GEM1	ELEC	1	8809.16	9/15/2006	9/16/2009			SPOC
SED39121945-303	RADIO, SURVIVAL, AN/PRC-112	B120276		2.09	Material	I	R	8809.16	GEM1	ELEC	1	8809.16	8/7/2008	9/22/2009			SPOC
SED39122260-305	LCD MONITOR I/F CABLE	1008		2.09	Material	I	R	250	GEM1	ELEC	1	250	7/4/1998	10/1/2006			SPOC
SED39122260-314	RCA-RCA CABLE	5065		2.09	Material	I	R	687.52	BOND	B1006D02	1	687.52	11/16/2000	6/4/2008			SPOC
SED39122260-314	RCA-RCA CABLE	5023		2.09	Material	I	R	110.51	GEM1	ELEC	1	110.51	7/4/1998	8/26/2008			SPOC
SED39122260-314	RCA-RCA CABLE	5016		2.09	Material	I	R	110.51	GEM1	ELEC	1	110.51	7/4/1998	4/1/2009			SPOC
SED39122260-314	RCA-RCA CABLE	5017		2.09	Material	I	R	110.51	GEM1	ELEC	1	110.51	7/4/1998	11/12/2009			SPOC
SED39122260-314	RCA-RCA CABLE	5022		2.09	Material	I	R	110.51	NASA	KSC/FCE	1	110.51	7/4/1998	10/29/2009			SPOC
SED39122260-314	RCA-RCA CABLE	5018		2.09	Material	I	R	110.51	NASA	KSC	1	110.51	7/4/1998	11/16/2009			SPOC
SED39122260-314	RCA-RCA CABLE	5005		2.09	Material	I	R	88.46	PGPP	PC505D02FR	1	88.46	7/4/1998	2/19/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5006		2.09	Material	I	R	88.46	PGPP	PC505D02FR	1	88.46	7/4/1998	2/19/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5007		2.09	Material	I	R	88.46	PGPP	PC505D02FR	1	88.46	7/4/1998	2/19/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5072		2.09	Material	I	R	687.11	PGPP	PC504C01FR	1	687.11	12/18/2000	3/5/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5073		2.09	Material	I	R	687.11	PGPP	PC504C01FR	1	687.11	12/18/2000	3/5/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5070		2.09	Material	I	R	687.11	PGPP	PC506C01FR	1	687.11	12/18/2000	3/7/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5071		2.09	Material	I	R	687.11	PGPP	PC506C01FR	1	687.11	12/18/2000	3/7/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5067		2.09	Material	I	R	687.52	PGPP	PC401B02FR	1	687.52	11/16/2000	7/31/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5068		2.09	Material	I	R	687.52	PGPP	PC404B02FR	1	687.52	11/16/2000	12/7/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5069		2.09	Material	I	R	687.52	PGPP	PC404B02FR	1	687.52	11/16/2000	12/7/2007			SPOC
SED39122260-314	RCA-RCA CABLE	5066		2.09	Material	I	R	687.52	PGPP	PC501C01FR	1	687.52	11/16/2000	12/16/2008			SPOC
SED39122260-314	RCA-RCA CABLE	5004		2.09	Material	I	R	88.46	PGPP	PC505D02FR	1	88.46	7/4/1998	6/3/2009			SPOC
SED39122260-317	TFMR VIDEO LCD CABLE	1		2.09	Material	III	R	147	GEM1	ELEC	1	147	10/15/1998	10/1/2006			SPOC
SED39122260-317	TFMR VIDEO LCD CABLE	2		2.09	Material	III	R	147	GEM1	ELEC	1	147	10/15/1998	10/1/2006			SPOC
SED39122260-317	TFMR VIDEO LCD CABLE	3		2.09	Material	III	R	147	GEM1	ELEC	1	147	10/15/1998	10/1/2006			SPOC
SED39122260-318	LCD INTERFACE CABLE	1005		2.09	Material	I	R	160	PGPP	PC504C01FR	1	160	7/4/1998	3/5/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	1006		2.09	Material	I	R	160	PGPP	PC504C01FR	1	160	7/4/1998	3/5/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	1007		2.09	Material	I	R	167	PGPP	PC504C01FR	1	167	7/4/1998	3/5/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	1012		2.09	Material	I	R	160	PGPP	PC504C01FR	1	160	7/23/1998	3/5/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	5001		2.09	Material	I	R	298.66	PGPP	PC504C01FR	1	298.66	7/4/1998	3/5/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	5002		2.09	Material	I	R	160	PGPP	PC504C01FR	1	160	7/4/1998	3/5/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	5044		2.09	Material	I	R	28.23	PGPP	PC506C01FR	1	28.23	7/4/1998	3/7/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	5045		2.09	Material	I	R	28.23	PGPP	PC506C01FR	1	28.23	7/4/1998	3/7/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	5046		2.09	Material	I	R	28.23	PGPP	PC506C01FR	1	28.23	7/4/1998	3/7/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	5047		2.09	Material	I	R	28.23	PGPP	PC506C01FR	1	28.23	7/4/1998	3/7/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	5048		2.09	Material	I	R	28.23	PGPP	PC506C01FR	1	28.23	7/4/1998	3/7/2007			SPOC
SED39122260-318	LCD INTERFACE CABLE	5054		2.09	Material	I	R	28	PGPP	PC506C01FR	1	28	3/9/1999	3/7/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	1033		2.09	Material	I	R	167.08	PCS	PC404B02	1	167.08	7/4/1998	4/16/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	1001		2.09	Material	I	R	147	PGPP	PC506C01FR	1	147	7/4/1998	3/7/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	1002		2.09	Material	I	R	147	PGPP	PC506C01FR	1	147	7/4/1998	3/7/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	1034		2.09	Material	I	R	147	PGPP	PC401A02FR	1	147	7/4/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5026		2.09	Material	I	R	300.09	PGPP	PC401A02FR	1	300.09	7/4/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5027		2.09	Material	I	R	147	PGPP	PC401A02FR	1	147	7/7/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5030		2.09	Material	I	R	147	PGPP	PC401A02FR	1	147	7/4/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5031		2.09	Material	I	R	147	PGPP	PC401A02FR	1	147	7/4/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5032		2.09	Material	I	R	147	PGPP	PC401A01FR	1	147	7/4/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5033		2.09	Material	I	R	147	PGPP	PC401A01FR	1	147	7/4/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5040		2.09	Material	I	R	147	PGPP	PC401A01FR	1	147	7/20/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5041		2.09	Material	I	R	147	PGPP	PC401A01FR	1	147	7/4/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5042		2.09	Material	I	R	147	PGPP	PC401A01FR	1	147	7/4/1998	3/9/2007			SPOC

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SED39122260-319	CAMCORDER LCD CABLE	5043		2.09	Material	I	R	147	PGPP	PC401A01FR	1	147	7/31/1998	3/9/2007			SPOC
SED39122260-319	CAMCORDER LCD CABLE	5029		2.09	Material	I	R	147	SHIP	SHIPPINGS	1	147	7/4/1998	9/16/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5061		2.09	Material	I	R	37.05	BOPP	B0308E01FR	1	37.05	7/31/2000	11/30/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5058		2.09	Material	I	R	37.05	GEM1	ELEC	1	37.05	7/31/2000	10/16/2007			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5059		2.09	Material	I	R	37.05	GEM1	ELEC	1	37.05	7/31/2000	10/16/2007			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5036		2.09	Material	I	R	167	GEM1	ELEC	1	167	7/4/1998	5/7/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5093		2.09	Material	I	R	469.36	GEM1	ELEC	1	469.36	10/2/2002	8/24/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5063		2.09	Material	I	R	37.05	NASA	KSC/CEE	1	37.05	7/31/2000	10/1/2006			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5096		2.09	Material	I	R	506.58	NASA	KSC/FCE	1	506.58	10/20/2002	10/1/2006			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5097		2.09	Material	I	R	506.58	NASA	KSC/FCE	1	506.58	10/20/2002	10/1/2006			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	1014		2.09	Material	I	R	167	NASA	KSC	1	167	7/4/1998	2/11/2008			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5089		2.09	Material	I	R	469.36	NASA	KSC/FCE	1	469.36	10/2/2002	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5090		2.09	Material	I	R	469.36	NASA	KSC/FCE	1	469.36	10/2/2002	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5091		2.09	Material	I	R	469.36	NASA	KSC/FCE	1	469.36	10/2/2002	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5092		2.09	Material	I	R	469.36	NASA	KSC/FCE	1	469.36	10/2/2002	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5094		2.09	Material	I	R	506.58	NASA	KSC/FCE	1	506.58	10/20/2002	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5095		2.09	Material	I	R	506.58	NASA	KSC/FCE	1	506.58	10/20/2002	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5098		2.09	Material	I	R	506.58	NASA	KSC/FCE	1	506.58	10/20/2002	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5034		2.09	Material	I	R	167	PGPP	PC503B01FR	1	167	7/4/1998	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5037		2.09	Material	I	R	167	PGPP	PC503B01FR	1	167	7/4/1998	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5038		2.09	Material	I	R	167	PGPP	PC503B01FR	1	167	7/4/1998	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5039		2.09	Material	I	R	167	PGPP	PC503B01FR	1	167	7/4/1998	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5055		2.09	Material	I	R	37.05	PGPP	PC503B01FR	1	37.05	7/31/2000	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5057		2.09	Material	I	R	37.05	PGPP	PC503B01FR	1	37.05	7/31/2000	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5087		2.09	Material	I	R	469.36	PGPP	PC503B01FR	1	469.36	10/2/2002	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	1011		2.09	Material	I	R	167.08	PPK	STS130	1	167.08	7/4/1998	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	1013		2.09	Material	I	R	167.08	PPK	STS130	1	167.08	7/4/1998	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	1019		2.09	Material	I	R	167	PPK	STS130	1	167	7/4/1998	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5088		2.09	Material	I	R	469.36	PPK	STS130	1	469.36	10/2/2002	10/29/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	1016		2.09	Material	I	R	167	PPK	STS129	1	167	7/4/1998	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	1017		2.09	Material	I	R	167	PPK	STS129	1	167	7/4/1998	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	1018		2.09	Material	I	R	167	PPK	STS129	1	167	7/4/1998	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	1020		2.09	Material	I	R	167	PPK	STS129	1	167	8/4/1998	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5060		2.09	Material	I	R	37.05	PPK	STS129	1	37.05	7/31/2000	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5064		2.09	Material	I	R	37.05	PPK	STS129	1	37.05	7/31/2000	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5084		2.09	Material	I	R	469.36	PPK	STS129	1	469.36	10/2/2002	12/2/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5099		2.09	Material	III	R		LAB	FABRICATE	1	0	11/10/2009	11/10/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5100		2.09	Material	III	R		LAB	FABRICATE	1	0	11/10/2009	11/10/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5101		2.09	Material	III	R		LAB	FABRICATE	1	0	11/10/2009	11/10/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5102		2.09	Material	III	R		LAB	FABRICATE	1	0	11/10/2009	11/10/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5103		2.09	Material	III	R		LAB	FABRICATE	1	0	11/10/2009	11/10/2009			SPOC
SED39122260-320	LCD MONITOR I/F CABLE	5104		2.09	Material	III	R		LAB	FABRICATE	1	0	11/10/2009	11/10/2009			SPOC
SED39122260-321	TFMR VIDEO LCD CABLE	1010		2.09	Material	I	R	217.23	BOPP	B0309F02FR	1	217.23	7/4/1998	5/30/2008			SPOC
SED39122260-321	TFMR VIDEO LCD CABLE	1031		2.09	Material	I	R	217.23	BOPP	B0309F02FR	1	217.23	7/4/1998	5/30/2008			SPOC
SED39122260-321	TFMR VIDEO LCD CABLE	1009		2.09	Material	I	R	147.27	PGPP	PC501B02FR	1	147.27	7/4/1998	10/1/2006			SPOC
SED39122260-321	TFMR VIDEO LCD CABLE	3		2.09	Material	III	R	217.23	NASA	JSC	1	217.23	10/21/1998	10/1/2006			SPOC
SED39122260-321	TFMR VIDEO LCD CABLE	2		2.09	Material	III	R	217.23	NASA	JSC/4	1	217.23	10/21/1998	5/31/2007			SPOC
SED39122260-321	TFMR VIDEO LCD CABLE	1		2.09	Material	III	R	217.23	NASA	JSC/T585	1	217.23	10/21/1998	11/2/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5111		2.09	Material	I	R	740.59	BOND	B1006D02	1	740.59	1/16/2003	6/4/2008			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5112		2.09	Material	I	R	740.59	BOND	B1006D02	1	740.59	1/16/2003	6/4/2008			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5075		2.09	Material	I	R	257.08	BOPP	B0309F01FR	1	257.08	5/18/2001	5/30/2008			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5001		2.09	Material	I	R	185.47	BUC1	PPK	1	185.47	7/4/1998	10/1/2006			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5060		2.09	Material	I	R	277	BUC1	PPK	1	277	11/16/2000	10/1/2006			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5061		2.09	Material	I	R	277	BUC1	PPK	1	277	11/16/2000	10/1/2006			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5011		2.09	Material	I	R	195.63	GEM1	ELEC	1	195.63	7/4/1998	10/1/2006			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5017		2.09	Material	I	R	203.35	GEM1	ELEC	1	203.35	7/4/1998	10/1/2006			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5087		2.09	Material	I	R	217.12	GEM1	ELEC	1	217.12	6/20/2001	7/16/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5095		2.09	Material	I	R	70.76	GEM1	ELEC	1	70.76	8/3/2001	8/24/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5117		2.09	Material	I	R	560.77	GEM1	ELEC	1	560.77	10/31/2001	9/23/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5008		2.09	Material	I	R	195.63	GEM1	ELEC	1	195.63	7/4/1998	10/13/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5071		2.09	Material	I	R	257.08	GEM1	ELEC	1	257.08	5/18/2001	11/4/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5072		2.09	Material	I	R	257.08	GEM1	ELEC	1	257.08	5/18/2001	11/4/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5110		2.09	Material	I	R	740.59	GEM1	ELEC	1	740.59	1/16/2003	11/4/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5086		2.09	Material	I	R	217.12	GEM1	ELEC	1	217.12	6/20/2001	11/12/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	1002		2.09	Material	I	R	100	NASA	KSC	1	100	7/30/1998	10/1/2006			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5059		2.09	Material	I	R	250.03	NASA	KSC/FCE	1	250.03	7/31/2000	10/1/2006			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5084		2.09	Material	I	R	217.12	NASA	KSC/FCE	1	217.12	6/20/2001	10/1/2006			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	1004		2.09	Material	I	R	100	NASA	JSC/5	1	100	6/25/1998	3/16/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5006		2.09	Material	I	R	185.47	NASA	KSC/CEE	1	185.47	7/4/1998	8/3/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5010		2.09	Material	I	R	195.63	NASA	KSC	1	195.63	7/4/1998	8/25/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5012		2.09	Material	I	R	195.63	NASA	KSC/FCE	1	195.63	7/4/1998	9/2/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5013		2.09	Material	I	R	195.63	NASA	KSC/FCE	1	195.63	7/4/1998	9/2/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5052		2.09	Material	I	R	250.03	NASA	KSC/FCE	1	250.03	7/31/2000	9/2/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5053		2.09	Material	I	R	250.03	NASA	KSC/FCE	1	250.03	7/31/2000	9/2/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5055		2.09	Material	I	R	250.03	NASA	KSC/FCE	1	250.03	7/31/2000	9/2/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5114		2.09	Material	I	R	560.77	NASA	KSC/FCE	1	560.77	10/31/2001	10/29/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5115		2.09	Material	I	R	560.77	NASA	KSC/FCE	1	560.77	10/31/2001	10/29/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5116		2.09	Material	I	R	560.77	NASA	KSC/FCE	1	560.77	10/31/2001	10/29/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5057		2.09	Material	I	R	250.03	NASA	KSC	1	250.03	7/31/2000	11/16/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5062		2.09	Material	I	R	277	NASA	KSC	1	277	11/16/2000	11/16/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5065		2.09	Material	I	R	257.08	NASA	KSC	1	257.08	5/18/2001	11/16/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5066		2.09	Material	I	R	257.08	NASA	KSC	1	257.08	5/18/2001	11/16/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5077		2.09	Material	I	R	257.08	NASA	KSC	1	257.08	5/18/2001	11/16/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5070		2.09	Material	I	R	257.08	PCS	PC502B01	1	257.08	5/18/2001	9/28/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5098		2.09	Material	I	R	70.76	PGPP	PC506C01FR	1	70.76	8/3/2001	3/7/2007			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5113		2.09	Material	I	R	740.59	PGPP	PC506C01FR	1	740.59	1/16/2003	3/7/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED39122269-301	VIU/CM-CC VIDEO CABLE	5093		2.09	Material	I	R	204.57	PGPP	PC505B01FR	1	204.57	8/3/2001	4/23/2007			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5085		2.09	Material	I	R	217.12	PGPP	PC502A01FR	1	217.12	6/20/2001	4/1/2008			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5083		2.09	Material	I	R	71.66	PGPP	PC503C02FR	1	71.66	6/20/2001	8/26/2008			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5094		2.09	Material	I	R	70.76	PGPP	PC406C02FR	1	70.76	8/3/2001	9/14/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5003		2.09	Material	I	R	185.47	PGPP	PC401B01FR	1	185.47	7/4/1998	9/21/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5067		2.09	Material	I	R	257.08	PGPP	PC401B01FR	1	257.08	5/18/2001	9/21/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5069		2.09	Material	I	R	257.08	PGPP	PC507C01FR	1	257.08	5/18/2001	9/22/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5009		2.09	Material	I	R	195.63	PGPP	PC403B02FR	1	195.63	7/4/1998	9/24/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5118		2.09	Material	I	R	560.77	PGPP	PC403B02FR	1	560.77	10/31/2001	9/24/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5050		2.09	Material	I	R	250.03	PGPP	PC401B01FR	1	250.03	7/31/2000	11/13/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5051		2.09	Material	I	R	250.03	PGPP	PC401B01FR	1	250.03	7/31/2000	11/13/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5080		2.09	Material	I	R	71.66	PGPP	PC403B02FR	1	71.66	6/20/2001	11/19/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5092		2.09	Material	I	R	204.57	PGPP	PC403B02FR	1	204.57	8/3/2001	11/19/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5096		2.09	Material	I	R	70.76	PGPP	PC403B02FR	1	70.76	8/3/2001	11/19/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5097		2.09	Material	I	R	70.76	PGPP	PC403B02FR	1	70.76	8/3/2001	11/19/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5109		2.09	Material	I	R	740.59	PGPP	PC403B02FR	1	740.59	1/16/2003	11/19/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5068		2.09	Material	I	R	257.08	PGPP	PC401B01FR	1	257.08	5/18/2001	11/25/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5088		2.09	Material	I	R	217.12	PREF	B0303D01PF	1	217.12	6/20/2001	11/6/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5089		2.09	Material	I	R	204.57	PREF	B0303D01PF	1	204.57	8/3/2001	11/6/2009			SPOC
SED39122269-301	VIU/CM-CC VIDEO CABLE	5090		2.09	Material	I	R	204.57	PREF	B0303D01PF	1	204.57	8/3/2001	11/6/2009			SPOC
SED39122269-701	STRAP ASSEMBLY			2.09	Material	I	E	48.47	BOND	B0901B02	1	48.47	7/4/1998	3/22/2007			SPOC
SED39122269-701	STRAP ASSEMBLY			2.09	Material	III	E	48.47	GEN	G0102AA02	10	484.7	7/4/1998	3/22/2007			SPOC
SED39122270-003	BNC, TEE ADAPTER			2.09	Material	I	E	2	PGPP	PC401B02FR	88	176	7/4/1998	11/19/2009			SPOC
SED39122271-301	LENS, CAMCORDER 0.5X	1005		2.09	Material	GSE	R	62.5	PCS	PC601A01	1	62.5	11/24/1998	11/12/2007			SPOC
SED39122368-001	BNC TO PHONO ADAPTER			2.09	Material	I	E	201	BOPP	B0308E01FR	2	402	7/4/1998	12/7/2009			SPOC
SED39122368-001	BNC TO PHONO ADAPTER			2.09	Material	I	E	201	PGPP	PC404D02FR	13	2613	7/4/1998	12/7/2009			SPOC
SED39122368-001	BNC TO PHONO ADAPTER			2.09	Material	I	E	201	PGPP	PC501A02FR	1	201	7/4/1998	12/7/2009			SPOC
SED39122368-001	BNC TO PHONO ADAPTER			2.09	Material	I	E	201	PGSC	PG101F02	10	2010	7/4/1998	12/7/2009			SPOC
SED39122368-001	BNC TO PHONO ADAPTER			2.09	Material	I	E	201	PREF	B0303D01PF	1	201	7/4/1998	12/7/2009			SPOC
SED39122456-301	CABLE, DC POWER	5039		2.09	Material	I	R	2605.47	PCS	PC301D02	1	2605.47	2/17/2004	10/1/2006			SPOC
SED39122643-303	AUDIO DOSIMETER	1009		2.09	Material	I	R	900	GEM1	ELEC	1	900	7/4/1998	6/29/2009			SPOC
SED39122643-303	AUDIO DOSIMETER	1011		2.09	Material	I	R	900	GEM1	ELEC	1	900	7/4/1998	10/6/2009			SPOC
SED39122643-303	AUDIO DOSIMETER	1008		2.09	Material	I	R	900	LSF	DCA1B	1	900	7/4/1998	9/17/2009			SPOC
SED39122643-303	AUDIO DOSIMETER	1007		2.09	Material	I	R	900	NASA	KSC	1	900	7/4/1998	11/16/2009			SPOC
SED39122643-303	AUDIO DOSIMETER	1012		2.09	Material	III	R	900	GEM1	ELEC	1	900	7/4/1998	10/1/2006			SPOC
SED39122643-303	AUDIO DOSIMETER	1001		2.09	Material	III	R	900	GEN	G0109BB01	1	900	7/4/1998	10/1/2006			SPOC
SED39122861-701	SAAMD BATTERY PWB ASSY, UNCOATED		10775	2.09	Material	I	E	373.68	SCRP	SCR FREEZER	4	1494.72	11/20/2003	10/1/2006			SPOC
SED39122875-301	6-FT PWR CABLE	1006		2.19	Material	GSE	R	284	NASA	KSC/FCE	1	284	7/4/1998	7/1/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1005		2.19	Material	I	R	284	GEM1	FCP	1	284	7/4/1998	10/13/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1014		2.19	Material	I	R	284	GEM1	FCP	1	284	7/4/1998	10/21/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1021		2.19	Material	I	R	284	GEM1	FCP	1	284	7/4/1998	10/21/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5022		2.19	Material	I	R	313.22	GEM1	FCP	1	313.22	7/4/1998	11/19/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1019		2.19	Material	I	R	284	GEM1	FCP	1	284	7/4/1998	11/24/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1022		2.19	Material	I	R	284	GEM1	FCP	1	284	7/4/1998	11/24/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5002		2.19	Material	I	R	351.42	GEM1	FCP	1	351.42	7/4/1998	11/24/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5021		2.19	Material	I	R	313.22	GEM1	FCP	1	313.22	7/4/1998	11/24/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1001		2.19	Material	I	R	284	GEM1	FCP	1	284	7/4/1998	11/25/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1027		2.19	Material	I	R	284	GEM1	FCP	1	284	12/3/1998	11/25/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1028		2.19	Material	I	R	284	GEM1	FCP	1	284	9/10/1999	11/25/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5001		2.19	Material	I	R	351.42	GEM1	FCP	1	351.42	7/4/1998	11/25/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5010		2.19	Material	I	R	328.23	GEM1	FCP	1	328.23	7/4/1998	11/25/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1004		2.19	Material	I	R	284	GEM1	FCP	1	284	10/26/2000	12/7/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1008		2.19	Material	I	R	284	GEM1	FCP	1	284	7/4/1998	12/7/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1025		2.19	Material	I	R	284	NASA	KSC/FCE	1	284	7/4/1998	10/1/2006			SPOC
SED39122875-301	6-FT PWR CABLE	1026		2.19	Material	I	R	284	NASA	KSC/FCE	1	284	7/4/1998	10/1/2006			SPOC
SED39122875-301	6-FT PWR CABLE	1016		2.19	Material	I	R	284	NASA	KSC/FCE	1	284	7/4/1998	9/19/2007			SPOC
SED39122875-301	6-FT PWR CABLE	1007		2.19	Material	I	R	284	NASA	KSC/FCE	1	284	7/4/1998	9/2/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1009		2.19	Material	I	R	284	NASA	KSC/FCE	1	284	11/25/2000	9/2/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1010		2.19	Material	I	R	284	NASA	KSC/FCE	1	284	10/1/1998	9/2/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1017		2.19	Material	I	R	284	NASA	KSC/FCE	1	284	7/4/1998	9/2/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1003		2.19	Material	I	R	284	NASA	KSC	1	284	7/4/1998	11/16/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5011		2.19	Material	I	R	328.23	NASA	KSC	1	328.23	7/4/1998	11/16/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5012		2.19	Material	I	R	328.23	NASA	KSC	1	328.23	7/4/1998	11/16/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5023		2.19	Material	I	R	313.22	PGPP	PC501D02FR	1	313.22	7/4/1998	3/23/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5031		2.19	Material	I	R	313.22	PGPP	PC501D02FR	1	313.22	7/4/1998	3/23/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5032		2.19	Material	I	R	303.84	PGPP	PC501D02FR	1	303.84	7/4/1998	3/23/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5036		2.19	Material	I	R	303.84	PGPP	PC501D02FR	1	303.84	7/4/1998	3/23/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5024		2.19	Material	I	R	313.22	PGPP	PC404C02FR	1	313.22	7/4/1998	6/16/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5030		2.19	Material	I	R	313.22	PGPP	PC404C02FR	1	313.22	7/4/1998	6/16/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5033		2.19	Material	I	R	303.84	PGPP	PC404C02FR	1	303.84	7/4/1998	6/16/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5035		2.19	Material	I	R	303.84	PGPP	PC404C02FR	1	303.84	7/4/1998	6/16/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5025		2.19	Material	I	R	313.22	PGPP	PC502D01FR	1	313.22	7/4/1998	9/14/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5037		2.19	Material	I	R	303.84	PGPP	PC502D01FR	1	303.84	7/4/1998	9/14/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1020		2.19	Material	I	R	284	PGPP	PC505C01FR	1	284	10/27/1999	12/2/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5005		2.19	Material	I	R	351.42	PGPP	PC505C01FR	1	351.42	7/4/1998	12/2/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5006		2.19	Material	I	R	351.42	PGPP	PC505C01FR	1	351.42	7/4/1998	12/2/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5009		2.19	Material	I	R	328.23	PGPP	PC505C01FR	1	328.23	7/4/1998	12/2/2009			SPOC
SED39122875-301	6-FT PWR CABLE	5008		2.19	Material	I	R	328.23	PPK	STS128	1	328.23	7/4/1998	9/23/2009			SPOC
SED39122875-301	6-FT PWR CABLE	1029		2.19	Material	III	R	284	PCS	PC907B01	1	284	7/4/1998	9/22/2007			SPOC
SED39123641-301	GPIO PWB	1014		2.09	Material	I	R	3000	PGSC	PG102A01	1	3000	7/14/1998	10/1/2006			SPOC
SED39123751-301	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1010		2.09	Material	I	R	339	PCS	PC105C01	1	339	12/13/2007	12/13/2007			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1012		2.09	Material	I	R	330	BOND	B0910G01	1	330	7/4/1998	4/22/2008			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	5003		2.09	Material	I	R	339	BOND	B1003E01	1	339	7/4/1998	4/10/2009			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1010		2.09	Material	I	R	330	NASA	KSC	1	330	7/4/1998	10/31/2007			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1005		2.09	Material	I	R	330	NASA	KSC	1	330	7/4/1998	2/11/2008			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1011		2.09	Material	I	R	339	PCS	PC104B02	1	339	7/4/1998	7/14/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1003		2.09	Material	I	R	330	PCS	PC104B02	1	330	7/4/1998	11/10/2008			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1013		2.09	Material	I	R	330	PCS	PC104B02	1	330	7/4/1998	1/30/2009			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1007		2.09	Material	I	R	330	PGPP	PC504C02FR	1	330	7/4/1998	8/28/2007			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	303181		2.09	Material	III	R	379.75	NASA	JSC/9	1	379.75	11/6/2000	10/1/2006			SPOC
SED39123751-303	COLOR LIQUID CRYSTAL DISPLAY (LCD)	1008		2.09	Material	III	R	330	PCS	PC907A01	1	330	7/4/1998	10/22/2007			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	1001		2.09	Material	GSE	R	150	GEM1	ELEC	1	150	7/4/1998	8/7/2008			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	1010		2.09	Material	I	R	222.06	BOND	B1004D02	1	222.06	7/4/1998	11/19/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5001		2.09	Material	I	R	201.04	BOND	B1004D02	1	201.04	5/13/1999	11/19/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5007		2.09	Material	I	R	201.04	GEM1	ELEC	1	201.04	5/13/1999	10/1/2006			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5019		2.09	Material	I	R	544.39	GEM1	ELEC	1	544.39	8/6/2008	8/24/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5003		2.09	Material	I	R	201.04	GEM1	ELEC	1	201.04	5/13/1999	11/4/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5008		2.09	Material	I	R	201.04	GEM1	ELEC	1	201.04	5/13/1999	11/4/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5010		2.09	Material	I	R	470.4	GEM1	ELEC	1	470.4	5/13/1999	11/4/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5014		2.09	Material	I	R	201.04	GEM1	ELEC	1	201.04	5/13/1999	11/4/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5022		2.09	Material	I	R	544.39	GEM1	ELEC	1	544.39	8/6/2008	11/12/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5020		2.09	Material	I	R	544.39	NASA	KSC/FCE	1	544.39	8/6/2008	3/5/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5016		2.09	Material	I	R	544.39	NASA	KSC/FCE	1	544.39	8/6/2008	9/2/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5017		2.09	Material	I	R	544.39	NASA	KSC/FCE	1	544.39	8/6/2008	9/2/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5018		2.09	Material	I	R	544.39	NASA	KSC/FCE	1	544.39	8/6/2008	9/2/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5005		2.09	Material	I	R	201.04	NASA	KSC/FCE	1	201.04	5/13/1999	10/29/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5006		2.09	Material	I	R	201.04	NASA	KSC/FCE	1	201.04	5/13/1999	10/29/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5009		2.09	Material	I	R	201.04	NASA	KSC/FCE	1	201.04	5/13/1999	10/29/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5002		2.09	Material	I	R	201.04	NASA	KSC	1	201.04	5/13/1999	11/16/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5021		2.09	Material	I	R	544.39	NASA	KSC	1	544.39	8/6/2008	11/16/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5012		2.09	Material	I	R	201.04	NASA	KSC/FCE	1	201.04	5/13/1999	12/2/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5011		2.09	Material	I	R	201.04	PGPP	PC501C02FR	1	201.04	5/13/1999	11/4/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5004		2.09	Material	I	R	201.04	PGPP	PC403B02FR	1	201.04	5/13/1999	11/19/2009			SPOC
SED39124190-301	BAL/UNB TRANSFORMER	5015		2.09	Material	I	R	208.5	PREF	B0303D01PF	1	208.5	3/19/2008	11/6/2009			SPOC
SED39124826-301	RS232 Y CABLE (15 FT)	1003		2.19	Material	I	R	500	PGPP	PC401B01FR	1	500	7/4/1998	10/1/2006			SPOC
SED39124826-301	RS232 Y CABLE (15 FT)	1004		2.19	Material	I	R	500	PGPP	PC402C02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39124826-301	RS232 Y CABLE (15 FT)	1005		2.19	Material	I	R	380.54	PGPP	PC402C02FR	1	380.54	7/4/1998	10/1/2006			SPOC
SED39124826-301	RS232 Y CABLE (15 FT)	1002		2.19	Material	I	R	500	PGPP	PC506C02FR	1	500	7/4/1998	10/24/2008			SPOC
SED39124826-303	RS232 Y CABLE ASSEMBLY	1008		2.19	Material	GSE	R	451.66	GEM1	FCP	1	451.66	7/4/1998	3/19/2008			SPOC
SED39124826-303	RS232 Y CABLE ASSEMBLY	1009		2.19	Material	I	R	451.66	NASA	JSC/36	1	451.66	7/4/1998	10/1/2006			SPOC
SED39124826-303	RS232 Y CABLE ASSEMBLY	1011		2.19	Material	I	R	451.66	PGPP	PC403A02FR	1	451.66	7/4/1998	10/1/2006			SPOC
SED39124826-303	RS232 Y CABLE ASSEMBLY	1012		2.19	Material	I	R	451.66	PGPP	PC403A02FR	1	451.66	7/4/1998	10/1/2006			SPOC
SED39124826-303	RS232 Y CABLE ASSEMBLY	1013		2.19	Material	I	R	451.66	PGPP	PC403A02FR	1	451.66	7/4/1998	10/1/2006			SPOC
SED39124826-303	RS232 Y CABLE ASSEMBLY	1014		2.19	Material	I	R	451.66	PGPP	PC403A02FR	1	451.66	7/4/1998	10/1/2006			SPOC
SED39124826-303	RS232 Y CABLE ASSEMBLY	1015		2.19	Material	I	R	451.66	PGPP	PC502A01FR	1	451.66	7/4/1998	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6021		2.19	Material	I	R	780.51	ISS	STATION	1	780.51	11/17/2000	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6023		2.19	Material	I	R	643.93	ISS	STATION	1	643.93	1/31/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6063		2.19	Material	I	R	1156.24	NASA	KSC/FCE	1	1156.24	10/1/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6064		2.19	Material	I	R	1156.24	NASA	KSC/FCE	1	1156.24	10/1/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6029		2.19	Material	I	R	694.37	NASA	KSC	1	694.37	2/27/2001	8/25/2009			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6030		2.19	Material	I	R	653.57	NASA	KSC	1	653.57	4/10/2001	11/16/2009			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6026		2.19	Material	I	R	643.93	PCS	PC504B01	1	643.93	1/31/2001	11/3/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6028		2.19	Material	I	R	694.37	PCS	PC503B01	1	694.37	2/27/2001	6/5/2008			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6040		2.19	Material	I	R	653.57	PCS	PC505B01	1	653.57	4/10/2001	8/22/2008			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6025		2.19	Material	I	R	643.93	PCS	PC504B01	1	643.93	1/31/2001	11/11/2008			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6034		2.19	Material	I	R	653.57	PCS	PC505A02	1	653.57	4/10/2001	5/7/2009			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6027		2.19	Material	I	R	643.93	PCS	PC505A01	1	643.93	1/31/2001	6/29/2009			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	1009		2.19	Material	I	R	600	PCS	PC502D02	1	600	7/17/2001	8/28/2009			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6031		2.19	Material	I	R	653.57	PGPP	PC404C02FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6032		2.19	Material	I	R	653.57	PGPP	PC404C02FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6033		2.19	Material	I	R	653.57	PGPP	PC404C02FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6035		2.19	Material	I	R	653.57	PGPP	PC404C02FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6036		2.19	Material	I	R	653.57	PGPP	PC406B01FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6037		2.19	Material	I	R	653.57	PGPP	PC406B01FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6038		2.19	Material	I	R	653.57	PGPP	PC406B01FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6039		2.19	Material	I	R	653.57	PGPP	PC406B01FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6041		2.19	Material	I	R	653.57	PGPP	PC406B01FR	1	653.57	4/10/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6048		2.19	Material	I	R	653.57	PGPP	PC404C01FR	1	653.57	4/23/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6049		2.19	Material	I	R	653.57	PGPP	PC404C01FR	1	653.57	4/23/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6050		2.19	Material	I	R	653.57	PGPP	PC404C01FR	1	653.57	4/23/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6051		2.19	Material	I	R	653.57	PGPP	PC404C01FR	1	653.57	4/23/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6052		2.19	Material	I	R	653.57	PGPP	PC404C01FR	1	653.57	4/23/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6053		2.19	Material	I	R	653.57	PGPP	PC404C01FR	1	653.57	4/23/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6054		2.19	Material	I	R	653.57	PGPP	PC404C01FR	1	653.57	4/23/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6055		2.19	Material	I	R	653.57	PGPP	PC404C01FR	1	653.57	4/23/2001	10/1/2006			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6042		2.19	Material	I	R	653.57	PGPP	PC407D02FR	1	653.57	4/12/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6043		2.19	Material	I	R	653.57	PGPP	PC407D02FR	1	653.57	4/12/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6044		2.19	Material	I	R	653.57	PGPP	PC407D02FR	1	653.57	4/12/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6045		2.19	Material	I	R	653.57	PGPP	PC407D02FR	1	653.57	4/12/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6046		2.19	Material	I	R	653.57	PGPP	PC407D02FR	1	653.57	4/12/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6047		2.19	Material	I	R	653.57	PGPP	PC407D02FR	1	653.57	4/12/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6056		2.19	Material	I	R	1242.55	PGPP	PC407D02FR	1	1242.55	10/1/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6057		2.19	Material	I	R	1242.55	PGPP	PC407D02FR	1	1242.55	10/1/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6058		2.19	Material	I	R	1242.55	PGPP	PC407D02FR	1	1242.55	10/1/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6059		2.19	Material	I	R	1242.55	PGPP	PC407D02FR	1	1242.55	10/1/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6060		2.19	Material	I	R	1242.55	PGPP	PC407D02FR	1	1242.55	10/1/2001	9/18/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6061		2.19	Material	I	R	1156.24	PGPP	PC404C02FR	1	1156.24	10/1/2001	9/20/2007			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6024		2.19	Material	I	R	643.93	PGPP	PC504D01FR	1	643.93	1/31/2001	3/27/2008			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6062		2.19	Material	I	R	1156.24	PPK	STS130	1	1156.24	10/1/2001	12/2/2009			SPOC
SED39124826-307	CABLE ASSY, RS232 "Y"	6022		2.19	Material	III	R	780.51	NASA	JSC/30	1	780.51	11/17/2000	10/1/2006			SPOC
SED39125070-301	CONTINGENCY WET TRASH BAG ASSY	1003		2.11	Material	I	E	700	BOND	B1404C02	1	700	7/4/1998	10/1/2006			SPOC
SED39125070-301	CONTINGENCY WET TRASH BAG ASSY	1004		2.11	Material	I	E	700	BOND	B1404C02	1	700	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED39125070-301	CONTINGENCY WET TRASH BAG ASSY	1005		2.11	Material	I	E	700	BOND	B1404C01	1	700	7/4/1998	10/1/2006			SPOC
SED39125070-301	CONTINGENCY WET TRASH BAG ASSY	1006		2.11	Material	I	E	700	BOND	B1404C01	1	700	7/4/1998	10/1/2006			SPOC
SED39125081-301	LIGHTSOURCE, FIBERSCOPE	5001		2.09	Material	I	R		LAB	FABRICATE	1	0	1/11/2005	10/1/2006			SPOC
SED39125083-701	TUBE ASSY			2.09	Material	I	E	402.45	BOND	B0907F02	1	402.45	8/25/2005	1/8/2008			SPOC
SED39125083-703	REFLECTOR ASSY			2.09	Material	I	E	1172.29	BOND	B01G25	1	1172.29	6/19/2006	10/1/2006			SPOC
SED39125083-707	CAPTIVE SCREW ASSY			2.09	Material	I	E	24.03	BOND	B01C14	3	72.09	6/24/2005	5/7/2008			SPOC
SED39125084-301	LIGHT GUIDE CLAMP ASSY			2.09	Material	I	E	1943.9	BOND	B0907B02	1	1943.9	8/19/2005	12/12/2007			SPOC
SED39125085-007	SHIM			2.09	Material	I	E	37.76	BOND	B0901C1	2	75.52	5/16/2005	10/1/2006			SPOC
SED39125085-703	ATTACHMENT COVER ASSY			2.09	Material	I	E	382.67	BOND	B1403C02	1	382.67	6/17/2005	5/7/2008			SPOC
SED39125086-001	FASTENER TAPE, PILE,NYLON,WHT,3/8"X3/8"		0032538501	2.87	Material	I	E	23.7	BOND	B1401E10	4	94.8	6/6/2005	10/1/2006			SPOC
SED39125086-002	FASTENER TAPE PILE,NYLON,WHT,1/2"X1"		0032538501	2.87	Material	I	E	23.7	BOND	B1401E10	6	142.2	6/6/2005	10/1/2006			SPOC
SED39125086-003	FASTENER TAPE HOOK,NYLON,WHT,3/8"X5-5/8"		0040098501	2.87	Material	I	E	65.71	BOND	B1401E10	1	65.71	6/6/2005	10/1/2006			SPOC
SED39125086-004	FASTENER TAPE,PILE,NYLON,WHT,3/8"X5-5/8"		0032538501	2.87	Material	I	E	65.71	BOND	B1401E10	1	65.71	6/6/2005	10/1/2006			SPOC
SED39125086-701	THERMAL COVER ASSY			2.09	Material	I	E	1177.38	BOND	B0901B02	1	1177.38	6/7/2005	10/1/2006			SPOC
SED39125086-703	THERMAL COVER ASSY			2.09	Material	I	E	499.89	BOND	B0901B02	1	499.89	6/7/2005	10/1/2006			SPOC
SED39125550-301	SPARE BATTERY HOUSING ASSY	5002		2.09	Material	I	R	400	BOND	B1003D02	1	400	7/19/2006	7/2/2009			SPOC
SED39125550-301	SPARE BATTERY HOUSING ASSY	5019		2.09	Material	I	R	483.6	GEM1	ELEC	1	483.6	5/5/2009	5/5/2009			SPOC
SED39125550-301	SPARE BATTERY HOUSING ASSY	5004		2.09	Material	I	R	485.2	GEM1	ELEC	1	485.2	1/26/2007	6/4/2009			SPOC
SED39125550-301	SPARE BATTERY HOUSING ASSY	5017		2.09	Material	I	R	586.37	GEM1	ELEC	1	586.37	10/18/2007	8/26/2009			SPOC
SED39125550-301	SPARE BATTERY HOUSING ASSY	5020		2.09	Material	I	R	483.6	GEM1	ELEC	1	483.6	5/5/2009	9/18/2009			SPOC
SED39125550-301	SPARE BATTERY HOUSING ASSY	5003		2.09	Material	I	R	400	GEM1	ELEC	1	400	8/21/2008	11/23/2009			SPOC
SED39125550-301	SPARE BATTERY HOUSING ASSY	5018		2.09	Material	I	R	586.37	NASA	KSC	1	586.37	10/18/2007	11/16/2009			SPOC
SED39125550-301	SPARE BATTERY HOUSING ASSY	5021		2.09	Material	I	R	483.6	NASA	KSC	1	483.6	1/16/2008	11/16/2009			SPOC
SED39125550-801	BATTERY ENCLOSURE	1007		2.09	Material	I	E	25	BOND	B1006A01	1	25	8/24/1998	8/20/2009			SPOC
SED39125550-801	BATTERY ENCLOSURE	1003		2.09	Material	III	E	25	GEN	G0103C01	1	25	7/15/1998	10/1/2006			SPOC
SED39126005-301	PCMMU DATA CABLE(24FT)	5016		2.19	Material	I	R	102.4	PGPP	PC501B01FR	1	102.4	10/6/2000	3/9/2009			SPOC
SED39126005-301	PCMMU DATA CABLE(24FT)	5008		2.19	Material	III	R	106.36	PCS	PC906C02	1	106.36	8/24/1998	9/29/2007			SPOC
SED39126005-301	PCMMU DATA CABLE(24FT)	5020		2.19	Material	III	R	672.91	PCS	PC907B02	1	672.91	12/12/2002	9/29/2007			SPOC
SED39126005-301	PCMMU DATA CABLE(24FT)	5021		2.19	Material	III	R	672.91	PCS	PC907B02	1	672.91	12/12/2002	9/29/2007			SPOC
SED39126005-301	PCMMU DATA CABLE(24FT)	5022		2.19	Material	III	R	672.91	PCS	PC907B02	1	672.91	12/12/2002	9/29/2007			SPOC
SED39126005-301	PCMMU DATA CABLE(24FT)	5023		2.19	Material	III	R	672.91	PCS	PC907B02	1	672.91	12/12/2002	9/29/2007			SPOC
SED39126005-301	PCMMU DATA CABLE(24FT)	5024		2.19	Material	III	R	672.91	PCS	PC907B02	1	672.91	12/12/2002	9/29/2007			SPOC
SED39126005-301	PCMMU DATA CABLE(24FT)	5025		2.19	Material	III	R	638.49	PCS	PC907B02	1	638.49	12/12/2002	10/30/2007			SPOC
SED39126007-301	PC BOARD			2.19	Material	III	E	1520.44	PCS	PC906C01	1	1520.44	8/5/1998	9/29/2007			SPOC
SED39126010-301	ASSY, DC POWER SUPPLY (PGSC 486)	1092		2.19	Material	I	R	500	PCS	PC402C02	1	500	8/29/2005	2/6/2009			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	1010		2.19	Material	I	R	1500	ISS	STATION	1	1500	7/4/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	1019		2.19	Material	I	R	1500	ISS	STATION	1	1500	7/4/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	1025		2.19	Material	I	R	1500	ISS	STATION	1	1500	7/4/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	1093		2.19	Material	I	R	4000	ISS	STATION	1	4000	11/10/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	6004		2.19	Material	I	R	712.05	ISS	STATION	1	712.05	10/21/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	6005		2.19	Material	I	R	712.05	ISS	STATION	1	712.05	10/21/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	1008		2.19	Material	I	R	2000	NASA	KSC/FCE	1	2000	7/4/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	1033		2.19	Material	I	R	2000	NASA	KSC/FCE	1	2000	7/12/1999	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	1084		2.19	Material	I	R	4000	NASA	KSC/FCE	1	4000	1/19/1999	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	1094		2.19	Material	I	R	4000	NASA	KSC/FCE	1	4000	11/10/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	6037		2.19	Material	I	R	753.46	PGSC	PG403F01	1	753.46	9/28/2000	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	6029		2.19	Material	I	R	1500	VEN	BOEING N A	1	1500	7/4/1998	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	6047		2.19	Material	I	R	749.07	VEN	BOEING N A	1	749.07	7/17/2001	10/1/2006			SPOC
SED39126010-305	ASSY, DC POWER SUPPLY (PGSC 486)	6032		2.19	Material	I	R	712.5	PGSC	PG403B02	1	712.5	6/5/2000	11/1/2007			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6042		2.19	Material	GSE	R	2209.82	GEM1	FCP	1	2209.82	10/6/2000	12/9/2008			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6043		2.19	Material	GSE	R	2320.73	GEM1	FCP	1	2320.73	5/15/2001	3/20/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6038		2.19	Material	I	R	2127.8	PGSC	PG403F02	1	2127.8	9/28/2000	10/1/2006			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6055		2.19	Material	I	R	2058.57	PGSC	PG403F02	1	2058.57	10/1/2001	10/1/2006			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6060		2.19	Material	I	R	5734.22	PGSC	PG403F01	1	5734.22	2/17/2003	10/1/2006			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6061		2.19	Material	I	R	6306.57	PGSC	PG403F01	1	6306.57	11/8/2002	10/1/2006			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1040		2.19	Material	I	R	3685	NASA	JSC/44	1	3685	7/4/1998	12/10/2008			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6062		2.19	Material	I	R	6306.57	PGSC	PG403D02	1	6306.57	11/8/2002	1/5/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1059		2.19	Material	I	R	3685	PGSC	PG403C01	1	3685	9/3/1999	7/10/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	5001		2.19	Material	I	R	3753.4	PPK	STS127	1	3753.4	7/4/1998	8/14/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	5002		2.19	Material	I	R	3753.4	PGSC	PG403F02	1	3753.4	7/12/1999	8/28/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	5003		2.19	Material	I	R	3782.64	PGSC	PG403F02	1	3782.64	7/12/1999	8/28/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6048		2.19	Material	I	R	2121.99	PGSC	PG404C02	1	2121.99	7/17/2001	9/3/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1088		2.19	Material	I	R	3782.64	GEM1	FCP	1	3782.64	12/1/1998	10/6/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1095		2.19	Material	I	R	3782.64	GEM1	FCP	1	3782.64	11/10/1998	10/6/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1106		2.19	Material	I	R	3782.64	PCS	PC404B02	1	3782.64	6/5/2000	10/8/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1107		2.19	Material	I	R	3782.64	PCS	PC404B02	1	3782.64	6/5/2000	10/8/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6051		2.19	Material	I	R	2058.57	PCS	PC404B02	1	2058.57	7/30/2001	10/8/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1062		2.19	Material	I	R	3685	NASA	KSC	1	3685	9/3/1999	11/16/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6057		2.19	Material	I	R	2058.57	NASA	KSC	1	2058.57	10/1/2001	11/16/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6058		2.19	Material	I	R	2058.57	NASA	KSC	1	2058.57	2/17/2003	11/16/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	6059		2.19	Material	I	R	2058.57	NASA	KSC	1	2058.57	2/17/2003	11/16/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1018		2.19	Material	I	R	3753.4	GEM1	FCP	1	3753.4	7/4/1998	12/2/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1023		2.19	Material	I	R	3685	GEM1	FCP	1	3685	7/4/1998	12/2/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1039		2.19	Material	I	R	3685	GEM1	FCP	1	3685	7/4/1998	12/2/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1085		2.19	Material	I	R	3782.64	GEM1	FCP	1	3782.64	12/2/1998	12/7/2009			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1004		2.19	Material	III	R	4775.87	NASA	JSC/16	1	4775.87	8/6/1998	3/26/2008			SPOC
SED39126010-307	ASSY, DC POWER SUPPLY (PGSC 486)	1056		2.19	Material	III	R	891.74	PCS	PC804C02	1	891.74	10/19/1998	9/8/2009			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1009		2.19	Material	GSE	R	500	GEM1	FCP	1	500	7/4/1998	3/19/2008			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1040		2.19	Material	I	R	500	GEM1	FCP	1	500	7/4/1998	3/19/2008			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1032		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	2/22/2000	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1033		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1056		2.19	Material	I	R	122.48	NASA	KSC/FCE	1	122.48	1/12/2001	10/1/2006			SPOC

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SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1057		2.19	Material	I	R	122.48	NASA	KSC/FCE	1	122.48	1/12/2001	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1001		2.19	Material	I	R	500	PGPP	PC407C02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1004		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	9/10/1999	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1005		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1006		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1008		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1018		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1021		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1024		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1025		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1026		2.19	Material	I	R	500	PGPP	PC504B02FR	1	500	7/4/1998	10/1/2006			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1013		2.19	Material	I	R	500	PGPP	PC504B01FR	1	500	7/4/1998	2/23/2007			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1002		2.19	Material	I	R	500	PGPP	PC503A01FR	1	500	11/25/2000	5/7/2007			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1012		2.19	Material	I	R	500	PGPP	PC507B02FR	1	500	7/4/1998	9/18/2007			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1022		2.19	Material	I	R	500	PGPP	PC507B02FR	1	500	7/4/1998	9/18/2007			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1023		2.19	Material	I	R	500	PGPP	PC507B02FR	1	500	7/4/1998	9/18/2007			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1003		2.19	Material	I	R	500	PGPP	PC506C02FR	1	500	11/25/2000	10/24/2008			SPOC
SED39126013-301	PGSC DC POWER ADAPTER CBL (25 FT)	1020		2.19	Material	III	R	500	PCS	PC907B02	1	500	7/4/1998	9/29/2007			SPOC
SED39126023-301	PGSC FLOPPY DISK DRIVE	1015		2.19	Material	GSE	R	300	GEM1	FCP	1	300	7/8/1998	3/19/2008			SPOC
SED39126023-301	PGSC FLOPPY DISK DRIVE	1045		2.19	Material	GSE	R	300	GEM1	FCP	1	300	12/13/1999	3/19/2008			SPOC
SED39126024-301	REMOVABLE HARD DRIVE	1016		2.19	Material	GSE	R	1500	GEM1	FCP	1	1500	7/24/1998	3/19/2008			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1007		2.19	Material	GSE	R	500	GEM1	FCP	1	500	7/4/1998	3/19/2008			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1014		2.19	Material	I	R	500	BOPP	B0308B01FR	1	500	7/4/1998	8/2/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1016		2.19	Material	I	R	500	BOPP	B0308B01FR	1	500	7/4/1998	8/2/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1017		2.19	Material	I	R	500	BOPP	B0308B01FR	1	500	7/4/1998	8/2/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1018		2.19	Material	I	R	500	BOPP	B0308B01FR	1	500	7/4/1998	8/2/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1019		2.19	Material	I	R	500	BOPP	B0308B01FR	1	500	7/4/1998	8/2/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1020		2.19	Material	I	R	500	BOPP	B0308B01FR	1	500	7/4/1998	8/2/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6030		2.19	Material	I	R	492.72	ISS	STATION	1	492.72	9/25/1998	10/1/2006			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6003		2.19	Material	I	R	362.63	NASA	KSC/PGOC	1	362.63	9/24/1998	10/1/2006			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6004		2.19	Material	I	R	362.63	NASA	KSC/PGOC	1	362.63	9/24/1998	10/1/2006			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6006		2.19	Material	I	R	362.63	NASA	JSC/421	1	362.63	9/24/1998	10/1/2006			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6029		2.19	Material	I	R	492.72	NASA	KSC/FCE	1	492.72	9/25/1998	10/1/2006			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1008		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	7/4/1998	10/14/2009			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1001		2.19	Material	I	R	500	PCS	PC401A01	1	500	7/4/1998	10/1/2006			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1002		2.19	Material	I	R	500	PCS	PC401A01	1	500	11/18/1999	10/1/2006			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	5053		2.19	Material	I	R	645.94	PCS	PC401A01	1	645.94	1/13/1999	3/6/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	5049		2.19	Material	I	R	645.94	PCS	PC505B01	1	645.94	1/13/1999	1/8/2008			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1003		2.19	Material	I	R	500	PCS	PC502C02	1	500	7/4/1998	8/8/2008			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1011		2.19	Material	I	R	500	PCS	PC505B01	1	500	7/4/1998	10/16/2009			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1012		2.19	Material	I	R	500	PCS	PC505B01	1	500	7/4/1998	10/16/2009			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1010		2.19	Material	I	R	500	PGPP	PC508A01FR	1	500	11/18/1999	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1013		2.19	Material	I	R	500	PGPP	PC508A01FR	1	500	7/4/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1022		2.19	Material	I	R	500	PGPP	PC508A01FR	1	500	11/18/1999	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1023		2.19	Material	I	R	500	PGPP	PC508A01FR	1	500	11/18/1999	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1024		2.19	Material	I	R	500	PGPP	PC508A01FR	1	500	11/18/1999	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	1025		2.19	Material	I	R	500	PGPP	PC508A01FR	1	500	7/4/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	5050		2.19	Material	I	R	645.94	PGPP	PC508A01FR	1	645.94	1/13/1999	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	5051		2.19	Material	I	R	645.94	PGPP	PC508A01FR	1	645.94	1/13/1999	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	5052		2.19	Material	I	R	645.94	PGPP	PC508A01FR	1	645.94	1/13/1999	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6005		2.19	Material	I	R	362.63	PGPP	PC508A01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6007		2.19	Material	I	R	362.63	PGPP	PC508A01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6008		2.19	Material	I	R	362.63	PGPP	PC504B01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6009		2.19	Material	I	R	362.63	PGPP	PC504B01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6010		2.19	Material	I	R	362.63	PGPP	PC504B01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6011		2.19	Material	I	R	362.63	PGPP	PC504B01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6012		2.19	Material	I	R	362.63	PGPP	PC504B01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6013		2.19	Material	I	R	362.63	PGPP	PC504B01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6014		2.19	Material	I	R	362.63	PGPP	PC504B01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6015		2.19	Material	I	R	362.63	PGPP	PC504B01FR	1	362.63	9/24/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6024		2.19	Material	I	R	492.72	PGPP	PC504B01FR	1	492.72	9/25/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6025		2.19	Material	I	R	492.72	PGPP	PC504B01FR	1	492.72	9/25/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6026		2.19	Material	I	R	492.72	PGPP	PC504B01FR	1	492.72	9/25/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6027		2.19	Material	I	R	492.72	PGPP	PC504B01FR	1	492.72	9/25/1998	9/17/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6028		2.19	Material	I	R	492.72	PGPP	PC506C02FR	1	492.72	9/25/1998	10/24/2008			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6002		2.19	Material	III	R	500	PCS	PC907B02	1	500	7/4/1998	9/29/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6017		2.19	Material	III	R	691.7	PCS	PC906C01	1	691.7	9/25/1998	9/29/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6018		2.19	Material	III	R	691.7	PCS	PC906C01	1	691.7	9/25/1998	9/29/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6019		2.19	Material	III	R	691.7	PCS	PC906C01	1	691.7	9/25/1998	9/29/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6020		2.19	Material	III	R	691.7	PCS	PC906C01	1	691.7	9/25/1998	9/29/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6021		2.19	Material	III	R	691.7	PCS	PC906C01	1	691.7	9/25/1998	9/29/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6022		2.19	Material	III	R	691.7	PCS	PC906C01	1	691.7	9/25/1998	9/29/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6001		2.19	Material	III	R	500	PCS	PC907C01	1	500	7/4/1998	10/22/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6016		2.19	Material	III	R	691.7	PCS	PC907C01	1	691.7	9/25/1998	10/22/2007			SPOC
SED39126965-301	PGSC DATA CABLE (25 FT)	6023		2.19	Material	III	R	691.7	PCS	PC907C01	1	691.7	9/25/1998	10/22/2007			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1032		2.19	Material	GSE	R	350	GEM1	FCP	1	350	7/4/1998	3/19/2008			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1004		2.19	Material	I	R	350	GEM1	FCP	1	350	7/10/1998	3/19/2008			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1002		2.19	Material	I	R	400	PCS	PC104G01	1	400	8/6/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1003		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/15/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1005		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1007		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1010		2.19	Material	I	R	350	PCS	PC104G01	1	350	10/14/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1014		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1015		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1016		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/8/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1017		2.19	Material	I	R	350	PCS	PC104G02	1	350	3/27/2000	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1019		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1020		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1022		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1023		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1024		2.19	Material	I	R	350	PCS	PC104G02	1	350	9/28/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1025		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/8/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1026		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1027		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1028		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1029		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1030		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1031		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1033		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1034		2.19	Material	I	R	400	PCS	PC104G02	1	400	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1036		2.19	Material	I	R	350	PCS	PC104G01	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1037		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	1038		2.19	Material	I	R	350	PCS	PC104G02	1	350	7/4/1998	10/1/2006			SPOC
SED39126966-301	P.W. BOARD ASSY TWO PORT ISOLATED	5002		2.19	Material	I	R	250	PCS	PC503B01	1	250	9/9/1998	6/29/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	1002		2.09	Material	I	R	2000	BOND	B1004D02	1	2000	7/4/1998	11/19/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	5004		2.09	Material	I	R	1126.34	GEM1	ELEC	1	1126.34	7/4/1998	11/4/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	5011		2.09	Material	I	R		GEM1	FCP	1	0	11/15/2009	11/16/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	5010		2.09	Material	I	R	6099.83	NASA	KSC/FCE	1	6099.83	10/12/2004	10/29/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	5008		2.09	Material	I	R	1105.08	NASA	KSC	1	1105.08	8/17/1999	11/16/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	5009		2.09	Material	I	R	1105.08	PGPP	PC503B01FR	1	1105.08	8/17/1999	12/8/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	5007		2.09	Material	I	R	1151.33	PPK	STS129	1	1151.33	5/11/1999	12/4/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	5005		2.09	Material	III	R	1193.48	GEN	G0103C02	1	1193.48	10/15/1998	6/17/2009			SPOC
SED39127625-301	PPOV TEAC WYE-CABLE ASSY, PPOV CAM	5001		2.09	Material	III	R	777.17	PCS	PC906A02	1	777.17	7/4/1998	9/22/2007			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5022		2.09	Material	I	R	366.48	GEM1	ELEC	1	366.48	7/28/1999	8/20/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5020		2.09	Material	I	R	673.51	GEM1	ELEC	1	673.51	4/14/1999	11/4/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5030		2.09	Material	I	R	590.92	GEM1	ELEC	1	590.92	7/28/1999	11/4/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5071		2.09	Material	I	R	1628.48	GEM1	ELEC	1	1628.48	8/17/2007	11/4/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5073		2.09	Material	I	R	1927.72	GEM1	ELEC	1	1927.72	9/16/2009	12/1/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5031		2.09	Material	I	R	590.92	GEM1	ELEC	1	590.92	7/28/1999	12/2/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5074		2.09	Material	I	R		LAB	FABRICATE	1	0	8/17/2007	8/17/2007			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5075		2.09	Material	I	R		LAB	FABRICATE	1	0	8/17/2007	8/17/2007			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5029		2.09	Material	I	R	590.92	NASA	KSC	1	590.92	7/28/1999	6/15/2007			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5023		2.09	Material	I	R	366.48	NASA	KSC/FCE	1	366.48	7/28/1999	9/2/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5024		2.09	Material	I	R	366.48	NASA	KSC/FCE	1	366.48	7/28/1999	9/2/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5025		2.09	Material	I	R	366.48	NASA	KSC/FCE	1	366.48	7/28/1999	9/2/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5014		2.09	Material	I	R	579.77	NASA	KSC/FCE	1	579.77	7/4/1998	10/29/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5002		2.09	Material	I	R	485.22	PPK	STS129	1	485.22	7/4/1998	12/4/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5072		2.09	Material	I	R	1968.75	PREF	B0303C01PF	1	1968.75	9/28/2009	12/4/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5039		2.09	Material	III	R	485.22	GEN	G0106BB01	1	485.22	3/16/2001	2/16/2009			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5017		2.09	Material	III	R	678.27	NASA	JSC/4	1	678.27	10/14/1998	10/1/2006			SPOC
SED39127626-301	CABLE ASSEMBLY, PPOV/MINI-CAM	5027		2.09	Material	III	R	590.92	NASA	JSC/4	1	590.92	7/28/1999	10/1/2006			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5042		2.09	Material	I	R	81.78	BOND	B1003E01	1	81.78	3/20/2001	4/10/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5059		2.09	Material	I	R	1163.69	BOND	B1003E01	1	1163.69	6/28/2004	4/10/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5037		2.09	Material	I	R	118.3	BOND	B1003E01	1	118.3	1/18/2001	8/27/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5055		2.09	Material	I	R	1280.54	BOND	B1003E01	1	1280.54	2/10/2004	12/2/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5058		2.09	Material	I	R	1163.69	BOPP	B0308E01FR	1	1163.69	6/28/2004	11/30/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5043		2.09	Material	I	R	81.78	BUC1	PPK	1	81.78	3/20/2001	10/1/2006			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5012		2.09	Material	I	R	267.22	GEM1	ELEC	1	267.22	7/4/1998	5/7/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5053		2.09	Material	I	R	1280.54	GEM1	ELEC	1	1280.54	2/10/2004	8/20/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5060		2.09	Material	I	R	1163.69	GEM1	ELEC	1	1163.69	6/28/2004	11/4/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5062		2.09	Material	I	R	1144.69	GEM1	ELEC	1	1144.69	7/5/2004	11/4/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5063		2.09	Material	I	R	1144.69	GEM1	ELEC	1	1144.69	7/5/2004	11/4/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5064		2.09	Material	I	R	1144.69	GEM1	ELEC	1	1144.69	7/5/2004	11/4/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5033		2.09	Material	I	R	118.3	GEM1	ELEC	1	118.3	1/18/2001	11/11/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5021		2.09	Material	I	R	358.73	NASA	KSC/FCE	1	358.73	4/14/1999	10/1/2006			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5066		2.09	Material	I	R	1144.69	NASA	KSC/FCE	1	1144.69	7/5/2004	9/2/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5067		2.09	Material	I	R	1150.04	NASA	KSC/FCE	1	1150.04	7/27/2004	9/2/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5068		2.09	Material	I	R	1150.04	NASA	KSC/FCE	1	1150.04	7/27/2004	9/2/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5069		2.09	Material	I	R	220.7	NASA	KSC/FCE	1	220.7	7/27/2004	9/2/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5070		2.09	Material	I	R	220.7	NASA	KSC/FCE	1	220.7	7/27/2004	9/2/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5054		2.09	Material	I	R	1280.54	NASA	KSC/FCE	1	1280.54	2/10/2004	10/29/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5056		2.09	Material	I	R	1163.69	NASA	KSC/FCE	1	1163.69	6/28/2004	10/29/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5057		2.09	Material	I	R	1163.69	NASA	KSC/FCE	1	1163.69	6/28/2004	10/29/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5008		2.09	Material	I	R	196.88	NASA	KSC	1	196.88	7/4/1998	11/16/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5009		2.09	Material	I	R	267.22	NASA	KSC	1	267.22	7/4/1998	11/16/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5013		2.09	Material	I	R	267.22	PGPP	PC503B01FR	1	267.22	7/4/1998	6/5/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5065		2.09	Material	I	R	1144.69	PGPP	PC502B02FR	1	1144.69	7/5/2004	10/23/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5061		2.09	Material	I	R	1144.69	PREF	B0306F01PF	1	1144.69	7/5/2004	10/20/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5034		2.09	Material	I	R	118.3	PREF	B0303D01PF	1	118.3	1/18/2001	11/6/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5035		2.09	Material	I	R	118.3	PREF	B0303D01PF	1	118.3	1/18/2001	11/6/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5045		2.09	Material	I	R	81.78	PREF	B0303D01PF	1	81.78	3/20/2001	11/6/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5052		2.09	Material	I	R	1280.54	PREF	B0303D01PF	1	1280.54	2/10/2004	11/6/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	1004		2.09	Material	I	R	2000	SHIP	SHIPPING	1	2000	7/9/1998	12/7/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	1005		2.09	Material	I	R	2000	SHIP	SHIPPING	1	2000	6/25/1998	12/7/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	1002		2.09	Material	III	R	2000	PCS	PC801C01	1	2000	7/4/1998	7/29/2009			SPOC
SED39127626-303	CABLE ASSEMBLY, PPOV/MINI-CAM	5011		2.09	Material	III	R	267.22	PCS	PC801C01	1	267.22	7/4/1998	7/29/2009			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6036		2.19	Material	GSE	R	12.46	PCS	PC601B01	1	12.46	7/31/2000	4/2/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5037		2.19	Material	I	R	25	GEM1	FCP	1	25	10/16/1998	10/16/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5032		2.19	Material	I	R	39	GEM1	FCP	1	39	10/16/1998	12/17/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5073		2.19	Material	I	R	240.96	GEM1	FCP	1	240.96	6/9/2004	3/19/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5030		2.19	Material	I	R	39	GEM1	FCP	1	39	10/16/1998	4/28/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5031		2.19	Material	I	R	39	GEM1	FCP	1	39	10/16/1998	4/28/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5074		2.19	Material	I	R	240.96	GEM1	FCP	1	240.96	6/9/2004	4/28/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5075		2.19	Material	I	R	240.96	GEM1	FCP	1	240.96	6/9/2004	4/28/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5076		2.19	Material	I	R	240.96	GEM1	FCP	1	240.96	6/9/2004	4/28/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6002		2.19	Material	I	R	39	ISS	STATION	1	39	10/16/1998	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6003		2.19	Material	I	R	39	ISS	STATION	1	39	10/16/1998	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6004		2.19	Material	I	R	39	ISS	STATION	1	39	10/16/1998	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6005		2.19	Material	I	R	39	ISS	STATION	1	39	10/16/1998	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6009		2.19	Material	I	R	39	ISS	STATION	1	39	10/16/1998	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6012		2.19	Material	I	R	39	ISS	STATION	1	39	10/16/1998	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6015		2.19	Material	I	R	39	ISS	STATION	1	39	10/16/1998	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6029		2.19	Material	I	R	12.46	ISS	STATION	1	12.46	7/31/2000	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6030		2.19	Material	I	R	12.46	ISS	STATION	1	12.46	7/31/2000	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	1002		2.19	Material	I	R	50	NASA	SPACEHAB	1	50	7/4/1998	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6051		2.19	Material	I	R	14.34	NASA	KSC/FCE	1	14.34	1/31/2001	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6052		2.19	Material	I	R	14.34	NASA	KSC/FCE	1	14.34	1/31/2001	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6035		2.19	Material	I	R	12.46	PCS	PC301D02	1	12.46	7/31/2000	10/1/2006			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5097		2.19	Material	I	R	277.64	PCS	PC301D02	1	277.64	3/5/2007	3/6/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5098		2.19	Material	I	R	277.64	PCS	PC301D02	1	277.64	3/5/2007	3/6/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5099		2.19	Material	I	R	277.64	PCS	PC301D02	1	277.64	3/5/2007	3/6/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5100		2.19	Material	I	R	277.64	PCS	PC301D02	1	277.64	3/5/2007	3/6/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5101		2.19	Material	I	R	277.64	PCS	PC301D02	1	277.64	3/5/2007	3/6/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5094		2.19	Material	I	R	457.56	PCS	PC502B02	1	457.56	3/4/2007	5/15/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5095		2.19	Material	I	R	457.56	PCS	PC502B02	1	457.56	3/4/2007	5/15/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5096		2.19	Material	I	R	457.56	PCS	PC502B02	1	457.56	3/4/2007	5/15/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5102		2.19	Material	I	R	277.64	PCS	PC502B02	1	277.64	3/1/2007	5/15/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5103		2.19	Material	I	R	277.64	PCS	PC502B02	1	277.64	3/1/2007	5/15/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5018		2.19	Material	I	R	21.08	PCS	PC404B02	1	21.08	7/4/1998	10/17/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5023		2.19	Material	I	R	39	PCS	PC404B02	1	39	10/16/1998	10/17/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5013		2.19	Material	I	R	21.08	PCS	PC503B02	1	21.08	7/4/1998	10/19/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5024		2.19	Material	I	R	39	PCS	PC503B02	1	39	10/16/1998	10/19/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5077		2.19	Material	I	R	17.54	PCS	PC504B02	1	17.54	6/9/2004	12/17/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5092		2.19	Material	I	R	457.56	PCS	PC504B02	1	457.56	3/4/2007	12/17/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6006		2.19	Material	I	R	39	PCS	PC505B02	1	39	10/16/1998	12/20/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6032		2.19	Material	I	R	12.46	PCS	PC505B02	1	12.46	7/31/2000	12/20/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5010		2.19	Material	I	R	21.08	PCS	PC101G02	1	21.08	7/4/1998	4/25/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5011		2.19	Material	I	R	21.08	PCS	PC101G02	1	21.08	7/4/1998	4/25/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5012		2.19	Material	I	R	21.08	PCS	PC101G02	1	21.08	7/4/1998	4/25/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5021		2.19	Material	I	R	40	PCS	PC101G02	1	40	10/16/1998	4/25/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5022		2.19	Material	I	R	40	PCS	PC101G02	1	40	10/16/1998	4/25/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5009		2.19	Material	I	R	21.08	PCS	PC406B02	1	21.08	7/4/1998	5/13/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5033		2.19	Material	I	R	39	PCS	PC503C02	1	39	10/16/1998	6/20/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5034		2.19	Material	I	R	39	PCS	PC503C02	1	39	10/16/1998	6/20/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5063		2.19	Material	I	R	50	PCS	PC503C02	1	50	7/4/1998	6/20/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5016		2.19	Material	I	R	21.08	PCS	PC503B02	1	21.08	7/4/1998	8/14/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6037		2.19	Material	I	R	12.46	PCS	PC505C01	1	12.46	7/31/2000	8/22/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6040		2.19	Material	I	R	12.46	PCS	PC505C01	1	12.46	7/31/2000	8/22/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6041		2.19	Material	I	R	12.46	PCS	PC505C01	1	12.46	7/31/2000	8/22/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6042		2.19	Material	I	R	12.46	PCS	PC505C01	1	12.46	7/31/2000	8/22/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6043		2.19	Material	I	R	12.46	PCS	PC505C01	1	12.46	7/31/2000	8/22/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6045		2.19	Material	I	R	12.46	PCS	PC504C02	1	12.46	7/31/2000	10/9/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6046		2.19	Material	I	R	12.46	PCS	PC504C02	1	12.46	7/31/2000	10/9/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6047		2.19	Material	I	R	12.46	PCS	PC504C02	1	12.46	8/9/2000	10/9/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6048		2.19	Material	I	R	12.46	PCS	PC504C02	1	12.46	8/9/2000	10/9/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6049		2.19	Material	I	R	12.46	PCS	PC504C02	1	12.46	8/9/2000	10/9/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6050		2.19	Material	I	R	12.46	PCS	PC504C02	1	12.46	8/9/2000	10/9/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5029		2.19	Material	I	R	39	PCS	PC502B01	1	39	10/16/1998	2/12/2009			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5015		2.19	Material	I	R	21.08	PCS	PC505A01	1	21.08	7/4/1998	6/29/2009			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5017		2.19	Material	I	R	21.08	PCS	PC505A01	1	21.08	7/4/1998	6/29/2009			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5025		2.19	Material	I	R	39	PCS	PC505A01	1	39	10/16/1998	6/29/2009			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5028		2.19	Material	I	R	39	PCS	PC505A01	1	39	10/16/1998	6/29/2009			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5014		2.19	Material	I	R	21.08	PCS	PC502C01	1	21.08	7/4/1998	7/23/2009			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	6044		2.19	Material	I	R	12.46	PGPP	PC508C01FR	1	12.46	7/31/2000	9/20/2007			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5035		2.19	Material	I	R	39	PGPP	PC508C01FR	1	39	10/16/1998	3/27/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5093		2.19	Material	I	R	457.56	PGPP	PC505A02FR	1	457.56	3/4/2007	10/24/2008			SPOC
SED39129316-301	ETHERNET CABLE (3FT)	5036		2.19	Material	I	R	39	PGPP	PC503C01FR	1	39	10/16/1998	6/23/2009			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	1011		2.19	Material	GSE	R	500	GEM1	FCP	1	500	7/4/1998	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5016		2.19	Material	GSE	R	38.02	GEM1	FCP	1	38.02	7/4/1998	3/14/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5006		2.19	Material	I	R	38.02	GEM1	FCP	1	38.02	7/4/1998	8/7/2007			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5037		2.19	Material	I	R	85.64	GEM1	ELEC	1	85.64	12/15/1998	4/28/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6013		2.19	Material	I	R	29.4	GEM1	FCP	1	29.4	7/20/2000	4/28/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5002		2.19	Material	I	R	38.02	GEM1	FCP	1	38.02	7/4/1998	6/2/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6001		2.19	Material	I	R	116	ISS	STATION	1	116	10/16/1998	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6002		2.19	Material	I	R	116	ISS	STATION	1	116	12/15/1998	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6003		2.19	Material	I	R	116	ISS	STATION	1	116	12/15/1998	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6005		2.19	Material	I	R	116	ISS	STATION	1	116	12/15/1998	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6007		2.19	Material	I	R	116	ISS	STATION	1	116	12/15/1998	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6008		2.19	Material	I	R	116	ISS	STATION	1	116	12/15/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6009		2.19	Material	I	R	116	ISS	STATION	1	116	12/15/1998	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6012		2.19	Material	I	R	50	ISS	STATION	1	50	7/20/2000	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6018		2.19	Material	I	R	29.4	ISS	STATION	1	29.4	8/9/2000	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6010		2.19	Material	I	R	50	NASA	JSC/421	1	50	7/20/2000	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6016		2.19	Material	I	R	29.4	NASA	KSC/FCE	1	29.4	8/9/2000	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6017		2.19	Material	I	R	29.4	NASA	KSC/FCE	1	29.4	8/9/2000	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5011		2.19	Material	I	R	38.02	PCS	PC504B02	1	38.02	7/4/1998	12/17/2007			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5018		2.19	Material	I	R	38.02	PCS	PC504B02	1	38.02	7/4/1998	12/17/2007			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5027		2.19	Material	I	R	85.65	PCS	PC504B02	1	85.65	10/16/1998	12/17/2007			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5005		2.19	Material	I	R	38.02	PCS	PC503C02	1	38.02	7/4/1998	6/20/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5009		2.19	Material	I	R	38.02	PCS	PC503C02	1	38.02	7/4/1998	6/20/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5010		2.19	Material	I	R	38.02	PCS	PC503C02	1	38.02	7/4/1998	6/20/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5007		2.19	Material	I	R	38.02	PCS	PC502C02	1	38.02	7/4/1998	8/8/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5026		2.19	Material	I	R	85.65	PCS	PC505C01	1	85.65	10/16/1998	8/22/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5028		2.19	Material	I	R	85.65	PCS	PC505C01	1	85.65	10/16/1998	8/22/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5014		2.19	Material	I	R	38.02	PCS	PC505A01	1	38.02	7/4/1998	6/29/2009			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5015		2.19	Material	I	R	38.02	PCS	PC505A01	1	38.02	7/4/1998	6/29/2009			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6014		2.19	Material	I	R	29.4	PGPP	PC503A02FR	1	29.4	7/20/2000	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	6015		2.19	Material	I	R	29.4	PGPP	PC503A02FR	1	29.4	7/20/2000	10/1/2006			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5036		2.19	Material	I	R	80.65	PGPP	PC503A02FR	1	80.65	12/15/1998	1/29/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	1016		2.19	Material	I	R	50	PGPP	PC508B01FR	1	50	7/4/1998	4/3/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5001		2.19	Material	I	R	38.02	PGPP	PC508B01FR	1	38.02	7/4/1998	4/3/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5008		2.19	Material	I	R	38.02	PGPP	PC508B01FR	1	38.02	7/4/1998	4/3/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5017		2.19	Material	I	R	38.02	PGPP	PC508B01FR	1	38.02	7/4/1998	4/3/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5024		2.19	Material	I	R	85.65	PGPP	PC508B01FR	1	85.65	10/16/1998	4/3/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	1017		2.19	Material	I	R	50	PGPP	PC508B01FR	1	50	7/4/1998	10/24/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5004		2.19	Material	I	R	38.02	PGSC	PG201C01	1	38.02	7/4/1998	8/11/2009			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5012		2.19	Material	I	R	38.02	PREF	B0305F01PF	1	38.02	7/4/1998	7/19/2007			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5013		2.19	Material	I	R	38.02	PREF	B0305F01PF	1	38.02	7/4/1998	7/19/2007			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5020		2.19	Material	III	R	250	GEM1	FCP	1	250	7/4/1998	3/19/2008			SPOC
SED39129317-301	25' PGSC NETWORK CABLE ASSEMBLY	5029		2.19	Material	III	R	85.65	PCS	PC907B02	1	85.65	10/16/1998	10/30/2007			SPOC
SED39129318-801	BNC T-ADAPTER			2.19	Material	I	E	14.27	PGSC	PG101F02	72	1027.44	7/4/1998	6/30/2009			SPOC
SED39129318-801	BNC T-ADAPTER			2.19	Material	III	E	14.27	PCS	PC906B02	7	99.89	7/4/1998	6/30/2009			SPOC
SED39129319-801	TERMINATOR 50 OHM			2.19	Material	I	E	35	PGSC	PG101F02	62	2170	7/4/1998	6/30/2009			SPOC
SED39129319-801	TERMINATOR 50 OHM			2.19	Material	III	E	35	PCS	PC906B02	8	280	7/4/1998	6/30/2009			SPOC
SED39129808-307	SEAT RAIL (SEAT 7)	2001		2.11	Material	I	R	16000	SHIP	SHIPPING	1	16000	5/16/2006	10/16/2009			SPOC
SED39129814-302	KIT 8 ASSY-LW RSK	2001		2.11	Material	I	R	26000	PPK	STS400	1	26000	6/18/2004	5/31/2009			SPOC
SED39135691-301	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		86	43000				EA	CMC
SED39135691-303	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		4	2000				EA	CMC
SED39135691-305	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		56	28000				EA	CMC
SED39135691-307	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		26	13000				EA	CMC
SED39135691-309	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		4	2000				EA	CMC
SED39135691-311	TRAY FRONT/BACK	N/A	N/A		Material			100.00	K-CARGO		24	2400				EA	CMC
SED39135691-313	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SED39135691-315	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		4	2000				EA	CMC
SED39135691-317	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		10	5000				EA	CMC
SED39135691-319	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		10	5000				EA	CMC
SED39135691-321	TRAY FRONT/BACK	N/A	N/A		Material			100.00	K-CARGO		28	2800				EA	CMC
SED39135691-323	TRAY SIDE LINER	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SED39135691-325	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		12	6000				EA	CMC
SED39135691-327	TRAY SIDE LINER	N/A	N/A		Material			500.00	K-CARGO		12	6000				EA	CMC
SED39135691-329	TRAY BOTTOM LINER	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SED39135691-331	TRAY BOTTOM LINER	N/A	N/A		Material			500.00	K-CARGO		32	16000				EA	CMC
SED39135691-333	TRAY BOTTOM LINER	N/A	N/A		Material			500.00	K-CARGO		24	12000				EA	CMC
SED39135691-335	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		13	1300				EA	CMC
SED39135691-337	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		40	4000				EA	CMC
SED39135691-341	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		5	500				EA	CMC
SED39135691-343	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		89	8900				EA	CMC
SED39135691-345	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		49	4900				EA	CMC
SED39135691-347	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		3	300				EA	CMC
SED39135691-357	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		18	1800				EA	CMC
SED39135691-359	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		6	600				EA	CMC
SED39135691-361	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		6	600				EA	CMC
SED39135691-363	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		22	2200				EA	CMC
SED39135691-365	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		22	2200				EA	CMC
SED39135691-367	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		16	1600				EA	CMC
SED39135691-369	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		6	600				EA	CMC
SED39135691-371	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		26	2600				EA	CMC
SED39135691-373	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		26	2600				EA	CMC
SED39135692-301	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SED39135692-303	TRAY TOP NETTING	N/A	N/A		Material			100.00	K-CARGO		32	3200				EA	CMC
SED39135692-305	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		25	2500				EA	CMC
SED39135692-307	TRAY DIVIDER	N/A	N/A		Material			100.00	K-CARGO		13	1300				EA	CMC
SED39135896-301	CAP ASSY., CONNECTOR, PROTECTIVE			2.19	Material	I	E	30.39	BOND	B0903E02	7	212.73	11/25/2000	12/12/2007			SPOC
SED39136025-301	VPU CABLE ASSEMBLY	1001		2.09	Material	I	R	250	PGPP	PC507C01FR	1	250	3/15/2001	9/22/2009			SPOC
SED43120169-301	COOLING UNIT, ICE-BASED			2.00	Material	III	R	100	LAB	CEE	2	200	11/12/2008	6/5/2009			SPOC
SED46103027-301	CABLE ASSEMBLY					I		500	JSC/420	421B03H008C	1					EA	GFE/EC
SED46117063-301	PGSC AC W/POWER CABLE (15 FT)	1002		2.19	Material	I	R	500	NASA	JSC/36	1	500	11/5/1998	10/1/2006			SPOC
SED46117063-301	PGSC AC W/POWER CABLE (15 FT)	1004		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	4/19/1999	10/1/2006			SPOC
SED46117063-301	PGSC AC W/POWER CABLE (15 FT)	1005		2.19	Material	I	R	500	NASA	KSC/FCE	1	500	3/10/1999	10/1/2006			SPOC
SED46117063-301	PGSC AC W/POWER CABLE (15 FT)	1001		2.19	Material	I	R	500	PCS	PC301D01	1	500	4/19/1999	1/19/2009			SPOC
SED46117063-301	PGSC AC W/POWER CABLE (15 FT)	1006		2.19	Material	I	R	500	PGPP	PC502B01FR	1	500	3/12/1999	10/1/2006			SPOC
SEG12100475-301	A/VCABLE ASSY.	1002		2.19	Material	I	R	350	NASA	JSC/421	1	350	1/29/2002	10/1/2006			SPOC
SEG12100475-301	A/VCABLE ASSY.	1001		2.19	Material	I	R	500	PCS	PC402C02	1	500	7/9/2002	10/1/2006			SPOC
SEG12100475-301	A/VCABLE ASSY.	1003		2.19	Material	I	R	350	PGSC	PG102A02	1	350	1/29/2002	10/1/2006			SPOC
SEG12100475-301	A/VCABLE ASSY.	1004		2.19	Material	I	R	350	PGSC	PG102A02	1	350	1/29/2002	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1002		2.19	Material	I	R	150	BUC1	CCL	1	150	3/8/2002	10/1/2006			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1003		2.19	Material	I	R	150	CCL	CC05F01	1	150	3/8/2002	3/20/2007			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1004		2.19	Material	I	R	150	CCL	CC05F01	1	150	3/8/2002	3/20/2007			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1005		2.19	Material	I	R	150	CCL	CC05F01	1	150	3/8/2002	3/20/2007			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1006		2.19	Material	I	R	150	CCL	CC05F01	1	150	3/8/2002	3/20/2007			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1007		2.19	Material	I	R	150	CCL	CC05F01	1	150	3/8/2002	3/20/2007			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1008		2.19	Material	I	R	150	CCL	CC05F01	1	150	3/8/2002	3/20/2007			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1009		2.19	Material	I	R	150	CCL	CC05F01	1	150	3/8/2002	3/20/2007			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1010		2.19	Material	I	R	150	CCL	CC05F01	1	150	3/8/2002	3/20/2007			SPOC
SEG12100476-801	CREW PREF,WATCH TIMEX ASSY	1001		2.19	Material	I	R	150	PCS	PC307D03	1	150	7/9/2002	10/1/2006			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1023		2.13	Material	I	R	100	BUC1	CCL	1	100	5/10/2005	10/1/2006			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1027		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	10/1/2006			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1030		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	6/8/2007			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1032		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1041		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1042		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1043		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1044		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1045		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1046		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1047		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1048		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1049		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1050		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1051		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1052		2.13	Material	I	R	100	BUC1	CCL	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1025		2.13	Material	I	R	100	CCL	CC04F01	1	100	6/16/2005	12/7/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1024		2.13	Material	I	R	100	DCA	DCA-C6A	1	100	6/16/2005	7/17/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1031		2.13	Material	I	R	100	PPK	35P	1	100	6/16/2005	7/1/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1028		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1029		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1033		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1034		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1035		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1036		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1038		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1039		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100476-803	WATCH ASSY, IRONMAN, TIMEX	1040		2.13	Material	I	R	100	VEN	TIMEX	1	100	6/16/2005	11/30/2009			SPOC
SEG12100478-803	CARD	1041		2.19	Material	I	R	600	PCS	PC302B01	1	600	10/15/2005	10/1/2006			SPOC
SEG12100594-301	JAZZ PC SPEAKERS ASSY	1001		2.19	Material	I	R	60	PCS	PC104D02	1	60	8/30/2005	10/1/2006			SPOC
SEG12100603-801	CABLE, PS2 POWER	1001		2.19	Material	I	R	100	BOND	B0911C02	1	100	10/13/2005	4/9/2008			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1028		2.19	Material	I	R	350	GEM1	FCP	1	350	3/21/2009	8/24/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1014		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	8/7/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1015		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	8/7/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1017		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	8/20/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1018		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	8/20/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1030		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	8/27/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1023		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	8/28/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1024		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	8/28/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1025		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	8/28/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1027		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	9/11/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1029		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	9/11/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1016		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	9/15/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1011		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	9/28/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1020		2.19	Material	I	R	350	PGSC	PG106C02	1	350	3/21/2009	9/29/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1021		2.19	Material	I	R	350	PGSC	PG106C02	1	350	3/21/2009	9/29/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1022		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	9/29/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1026		2.19	Material	I	R	350	PGSC	PG107C02	1	350	3/21/2009	9/29/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1013		2.19	Material	I	R	350	PGSC	PG106C02	1	350	3/21/2009	10/1/2009			SPOC
SEG12100672-301	LAPTOP PORTABLE SPEAKER, MAT	1019		2.19	Material	I	R	350	PGSC	PG106C02	1	350	3/21/2009	10/12/2009			SPOC
SEG20100164-003	REAR COVER					I		202.5	JSC/420	421B04G025B	1					EA	GFE/EC
SEG32106109-024	FLT 4 IN CONTENTS LABEL BLANK	N/A	N/A		Material			1.40	K-CARGO		100	139.78				EA	CMC
SEG32106109-058	FLT 4 IN CONTENTS LABEL RETURN	N/A	N/A		Material			3.55	K-CARGO		100	355.38				EA	CMC
SEG32106320-701	FLT POCKET ASSEMBLY	N/A	N/A		Material			1.40	K-CARGO		200	279.56				EA	CMC
SEG32106320-703	FLT LUGGAGE TAG ASSEMBLY	N/A	N/A		Material			1.18	K-CARGO		15	17.7				EA	CMC
SEG32106320-703	FLT LUGGAGE TAG ASSEMBLY	N/A	N/A		Material			1.18	K-CARGO		43	50.74				EA	CMC
SEG33105449-301	FUSE KIT					I		10	JSC/420	421B03N042B	1		7/3/2002			EA	GFE/EC
SEG33105855-301	KNOB ASSEMBLY					I		250	JSC/420	421B02C030E	15		5/29/2008			EA	GFE/EC
SEG33106347-851	HANDRAIL ASSY	N/A	N/A		Material			1,968.00	K-CARGO		33	64944				EA	CMC
SEG33106369-701	SUPPORT					I		987	JSC/420	421B03J053A	1		7/11/2001			EA	GFE/EC
SEG33107170-315	DURABLE WIPES					I		100	JSC/420	421B02C028A	6		2/5/2004			EA	GFE/EC
SEG33107170-316	DRY WIPES					I		100	JSC/420	421B02B024A	85		2/5/2004			EA	GFE/EC
SEG33107306-301	, PORTABLE UTILITY LIGHT ASSEMBLY	1011				I		4,700	JSC/420	421B02E025A	4		3/23/2007	3/10/2009		EA	GFE/EC
SEG33107306-301	, PORTABLE UTILITY LIGHT ASSEMBLY	1013				I		4,700	JSC/420	421B02E025A	4		3/23/2007	3/10/2009		EA	GFE/EC
SEG33107306-301	, PORTABLE UTILITY LIGHT ASSEMBLY	1014				I		4,700	JSC/420	421B02E025A	4		3/23/2007	3/10/2009		EA	GFE/EC
SEG33107306-301	, PORTABLE UTILITY LIGHT ASSEMBLY	1012				I		4,700	JSC/420	421B02E025A	4		3/23/2007	3/10/2009		EA	GFE/EC
SEG33107306-301	, PORTABLE UTILITY LIGHT ASSEMBLY	1011				I		4,700	JSC/420	421B02E025A	4		3/23/2007	3/10/2009		EA	GFE/EC
SEG33107306-301	, PORTABLE UTILITY LIGHT ASSEMBLY	1014				I		4,700	JSC/420	421B02E025A	4		3/23/2007	3/10/2009		EA	GFE/EC
SEG33107306-301	, PORTABLE UTILITY LIGHT ASSEMBLY	1012				I		4,700	JSC/420	421B02E025A	4		3/23/2007	3/10/2009		EA	GFE/EC
SEG33107306-301	, PORTABLE UTILITY LIGHT ASSEMBLY	1013				I		4,700	JSC/420	421B02E025A	4		3/23/2007	3/10/2009		EA	GFE/EC
SEG33107500-702	BOTTOM PADDLE ASSEMBLY		R9711806			I		87.5	JSC/420	421B03H071Q	2					EA	GFE/EC
SEG33107500-702	BOTTOM PADDLE ASSEMBLY		R9711806			I		87.5	JSC/420	421B08F018R	2					EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1003				I		3,725	JSC/420	421B05E032A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1002				I		3,725	JSC/420	421B05C033A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1004				I		3,725	JSC/420	421B05E032A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1005				I		3,725	JSC/420	421B05C033A	6		12/22/1997	10/24/2000		EA	GFE/EC

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SEG33107621-301	LDCR ASSEMBLY	1008				I		3,725	JSC/420	421B05E032A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1002				I		3,725	JSC/420	421B05E032A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1003				I		3,725	JSC/420	421B05C033A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1007				I		3,725	JSC/420	421B05C033A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1005				I		3,725	JSC/420	421B05E032A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1008				I		3,725	JSC/420	421B05C033A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1007				I		3,725	JSC/420	421B05E032A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107621-301	LDCR ASSEMBLY	1004				I		3,725	JSC/420	421B05C033A	6		12/22/1997	10/24/2000		EA	GFE/EC
SEG33107622-301	STANDOFF ASSEMBLY	1005		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1006		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1007		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1008		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1025		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1026		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1027		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1028		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1029		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1030		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1031		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1032		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1033		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1034		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1035		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1036		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1037		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1038		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1039		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1040		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1041		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1042		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1043		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1044		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1045		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1046		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1047		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107622-301	STANDOFF ASSEMBLY	1048		2.00	Material	I	R	797.1	BOND	B1305E01	1	797.1	3/24/2009	3/24/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1003		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1008		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1009		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1010		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1011		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1012		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1013		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1014		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1015		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1016		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107623-301	RACK RETENTION NET	1017		2.00	Material	I	E	1498.05	BOND	B1307F02	1	1498.05	4/1/2009	4/1/2009			SPOC
SEG33107625-305	SMALL NON-ADJUSTABLE BUNGEE	1028		2.13	Material	I	E	250	BOND	B1409C01	1	250	4/22/2009	4/22/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1067		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1068		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1069		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1070		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1071		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1072		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1073		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1074		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1075		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-307	BUNGEE ASSY, SHORT NON-ADJUSTABLE	1076		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-308	BUNGEE ASSY, LONG NON-ADJUSTABLE	1080		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-308	BUNGEE ASSY, LONG NON-ADJUSTABLE	1081		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-308	BUNGEE ASSY, LONG NON-ADJUSTABLE	1082		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-308	BUNGEE ASSY, LONG NON-ADJUSTABLE	1083		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-308	BUNGEE ASSY, LONG NON-ADJUSTABLE	1084		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-308	BUNGEE ASSY, LONG NON-ADJUSTABLE	1085		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-308	BUNGEE ASSY, LONG NON-ADJUSTABLE	1086		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107625-308	BUNGEE ASSY, LONG NON-ADJUSTABLE	1079		2.13	Material	I	R	985.71	NASA	KSC	1	985.71	3/24/2009	11/18/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1028		2.13	Material	I	E	250	BOND	B1411C01	1	250	1/12/2001	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1037		2.13	Material	I	E	250	BOND	B1411C01	1	250	1/12/2001	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1119		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1120		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1121		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1122		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1123		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1124		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1125		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1126		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1127		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1128		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1129		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1130		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1131		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1132		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1133		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1134		2.13	Material	I	E	250	BOND	B1411C01	1	250	3/24/2009	3/24/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1111		2.13	Material	I	E	250	BOND	B1409C01	1	250	4/22/2009	4/22/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1115		2.13	Material	I	E	250	BOND	B1409C01	1	250	4/22/2009	4/22/2009			SPOC

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SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1116		2.13	Material	I	E	250	BOND	B1409C01	1	250	4/22/2009	4/22/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1117		2.13	Material	I	E	250	BOND	B1409C01	1	250	4/22/2009	4/22/2009			SPOC
SEG33107626-305	ADJUSTABLE BUNGEE ASSY	1118		2.13	Material	I	E	250	BOND	B1409C01	1	250	4/22/2009	4/22/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1261		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1262		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1263		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1264		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1265		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1266		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1267		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1268		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1269		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1270		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1271		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1272		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1273		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1274		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1275		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1276		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1277		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1278		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1279		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-307	BUNGEE ASSY, SHORT ADJUSTABLE	1280		2.13	Material	I	R	985.71	BOND	B1412D02	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1281		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1282		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1283		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1284		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1285		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1286		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1287		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1288		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1289		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1290		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1291		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1292		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1293		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1294		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1295		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1296		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1297		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1298		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1299		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1300		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1301		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1302		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1303		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1304		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1305		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1306		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1307		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1308		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1309		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107626-308	BUNGEE ASSY, LONG ADJUSTABLE	1310		2.13	Material	I	R	985.71	BOND	B1411C01	1	985.71	3/24/2009	3/24/2009			SPOC
SEG33107628-301	PILE FASTENER RESTRAINT			2.00	Material	I	E	165	BOND	B1302E02	36	5940	9/20/2000	3/24/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1041		2.10	Material	I	R	856.87	CAM	CAB6I	1	856.87	11/9/1999	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1048		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1049		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1050		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1051		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1052		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1053		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1054		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1055		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1056		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1057		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1058		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1059		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1060		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1061		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1062		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1063		2.10	Material	I	R	825	CAM	CAB6I	1	825	4/22/2009	11/2/2009			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1039		2.10	Material	I	R	856.87	ISS	STATION	1	856.87	11/9/1999	10/1/2006			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1040		2.10	Material	I	R	856.87	NASA	JSC	1	856.87	11/9/1999	10/1/2006			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1042		2.10	Material	I	R	856.87	NASA	KSC	1	856.87	11/9/1999	10/31/2007			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1043		2.10	Material	I	R	856.87	NASA	KSC	1	856.87	11/9/1999	10/31/2007			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1044		2.10	Material	I	R	856.87	NASA	KSC	1	856.87	11/9/1999	10/31/2007			SPOC
SEG33107630-301	BRACKET ASSY, FLEXIBLE	1064		2.10	Material	I	R	825	NASA	KSC	1	825	4/22/2009	11/18/2009			SPOC
SEG33107630-303	BRACKET ASSY, FLEXIBLE	1030		2.10	Material	I	R	993.07	BOND	B1301G02	1	993.07	3/24/2009	3/24/2009			SPOC
SEG33107630-303	BRACKET ASSY, FLEXIBLE	1031		2.10	Material	I	R	993.07	BOND	B1301G02	1	993.07	3/24/2009	3/24/2009			SPOC
SEG33107630-303	BRACKET ASSY, FLEXIBLE	1032		2.10	Material	I	R	993.07	BOND	B1301G02	1	993.07	3/24/2009	3/24/2009			SPOC
SEG33107631-001	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SEG33107631-004	WASHER					I		25	JSC/420	421B08G004A	20		5/29/2008			EA	GFE/EC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1066		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1071		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1072		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1073		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33107631-301	BRACKET ASSY, MULTI-USE	1074		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1075		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1077		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1078		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1080		2.10	Material	I	R	3500	BOND	B1306F01	1	3500	5/22/2000	4/22/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1093		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1095		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1096		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1098		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1101		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1158		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	5/6/2008	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1168		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1169		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1170		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1171		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1172		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1173		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1174		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1175		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1176		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1177		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1178		2.10	Material	I	R	3500	CAM	CAB2E	1	3500	3/24/2009	11/2/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1003		2.10	Material	I	R	3500	GEM1	CAM	1	3500	2/2/1999	9/23/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1013		2.10	Material	I	R	3500	GEM1	CAM	1	3500	7/19/2000	9/24/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1079		2.10	Material	I	R	3500	GEM1	CAM	1	3500	5/22/2000	9/24/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1043		2.10	Material	I	R	1035	ISS	STATION	1	1035	5/22/2000	10/1/2006			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1081		2.10	Material	I	R	1615	ISS	STATION	1	1615	8/10/2000	10/1/2006			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1082		2.10	Material	I	R	1615	ISS	STATION	1	1615	8/10/2000	10/1/2006			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1083		2.10	Material	I	R	1615	ISS	STATION	1	1615	8/10/2000	10/1/2006			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1084		2.10	Material	I	R	1615	ISS	STATION	1	1615	8/10/2000	10/1/2006			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1085		2.10	Material	I	R	1615	ISS	STATION	1	1615	8/10/2000	10/1/2006			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1086		2.10	Material	I	R	1615	ISS	STATION	1	1615	8/10/2000	10/1/2006			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1181		2.10	Material	I	R	3500	NASA	KSC	1	3500	3/24/2009	10/5/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1092		2.10	Material	I	R	3500	NASA	KSC	1	3500	3/24/2009	11/13/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1179		2.10	Material	I	R	3500	NASA	KSC	1	3500	3/24/2009	11/18/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1180		2.10	Material	I	R	3500	NASA	KSC	1	3500	3/24/2009	11/18/2009			SPOC
SEG33107631-301	BRACKET ASSY, MULTI-USE	1091		2.10	Material	I	R	3500	PPK	STS131	1	3500	3/24/2009	11/3/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1048		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1053		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1054		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1055		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1056		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1057		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1058		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1059		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1060		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1061		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1062		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1063		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1064		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1065		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1066		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1067		2.10	Material	I	R	3238	BOND	B0504F01	1	3238	3/24/2009	3/24/2009			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1022		2.10	Material	I	R	546.01	CAM	CAB6G	1	546.01	11/9/1999	8/30/2007			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1023		2.10	Material	I	R	546.01	ISS	STATION	1	546.01	11/9/1999	10/1/2006			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1025		2.10	Material	I	R	546.01	ISS	STATION	1	546.01	11/9/1999	10/1/2006			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1026		2.10	Material	I	R	546.01	ISS	STATION	1	546.01	11/9/1999	10/1/2006			SPOC
SEG33107633-301	HANDRAIL CLAMP ASSY.	1027		2.10	Material	I	R	546.01	ISS	STATION	1	546.01	11/9/1999	10/1/2006			SPOC
SEG33107639-301	PANEL COVER ASSEMBLY	1002		2.00	Material	I	E	62.67	BOND	PAL101B	1	62.67	3/24/2009	3/24/2009			SPOC
SEG33107639-301	PANEL COVER ASSEMBLY	1003		2.00	Material	I	E	62.67	BOND	PAL101B	1	62.67	3/24/2009	3/24/2009			SPOC
SEG33107639-301	PANEL COVER ASSEMBLY	1008		2.00	Material	I	E	62.67	BOND	PAL101B	1	62.67	3/24/2009	3/24/2009			SPOC
SEG33107661-001	LOCK JAW					I		100	JSC/420	421B08F027B	40		5/29/2008			EA	GFE/EC
SEG33108350-310	FASTENER QUARTER TURN	N/A	N/A		Material			118.46	JCARGO		2	236.92				EA	CMC
SEG33108470-301	PASS THRU MWA PLUG ASSEMBLY					I		105	JSC/420	421B05C017A	2		4/13/1998	7/24/2002		EA	GFE/EC
SEG33108573-301	CAPTURING CENTERING DEVICE (TOOL) TOOL					I		20	JSC/420	421B05L006C	1		8/31/1999	11/17/2000		EA	GFE/EC
SEG33108814-301	FUNCTION SWEEP GENERATOR ASSEMBLY	1987016/ 1004				I		0.01	JSC/420	421B02B015B	2		12/12/2001			EA	GFE/EC
SEG33108825-305	CABLE ASSEMBLY	1003				I		2,500	JSC/420	421B03A005B	1		11/4/2008	9/22/2009		EA	GFE/EC
SEG33109678-701	PIP PIN ASSEMBLY					I		91.84	JSC/420	421B05M030A	6		8/17/2001			EA	GFE/EC
SEG33109786-703	ACLAR POCKET ASSEMBLY	N/A	N/A		Material			18.80	K-CARGO		10	187.996				EA	CMC
SEG33109789-302	POWER CABLE	1003				I		1,000	JSC/420	421B03J013A	2		9/3/2004			EA	GFE/EC
SEG33109790-301	MARTIN ADAPTER ASSEMBLY	1006				I		81.216	JSC/420	421B03E035A	5		12/2/1997	1/19/1999		EA	GFE/EC
SEG33109790-301	MARTIN ADAPTER ASSEMBLY	1005				I		81.216	JSC/420	421B03E035A	5		12/2/1997	1/19/1999		EA	GFE/EC
SEG33109790-301	MARTIN ADAPTER ASSEMBLY	1007				I		81.216	JSC/420	421B03E035A	5		12/2/1997	1/19/1999		EA	GFE/EC
SEG33109790-301	MARTIN ADAPTER ASSEMBLY	1003				I		81.216	JSC/420	421B03E035A	5		12/2/1997	1/19/1999		EA	GFE/EC
SEG33109790-301	MARTIN ADAPTER ASSEMBLY	1004				I		81.216	JSC/420	421B03E035A	5		12/2/1997	1/19/1999		EA	GFE/EC
SEG33109820-301	TOOL BAG					I		2,500	JSC/420	421B03C050A	2		7/1/2002			EA	GFE/EC
SEG33109827-301	FIBER OPTIC PEN LIGHT ADAPTER ASSY					I		20	JSC/420	421B08A036G	1		8/19/1999	9/22/2003		EA	GFE/EC
SEG33109848-301	3/16" BALL TIP ASSEMBLY					I		70	JSC/420	421B08F033C	2		4/10/2002			EA	GFE/EC
SEG33109848-303	5/16" BALL TIP ASSEMBLY					I		160	JSC/420	421B08F034C	2		4/10/2002			EA	GFE/EC
SEG33109848-309	3/8" BALL TIP ASSEMBLY					I		120	JSC/420	421B08J023A	4		4/10/2002	12/3/2002		EA	GFE/EC
SEG33109848-311	9/64" BALL TIP ASSEMBLY 1/4" DRIVE BALL TIP ASSEMBLY					I		200	JSC/420	421B03J069B	2		1/12/2009			EA	GFE/EC
SEG33109848-313	9/16" SOCKET					I		100	JSC/420	421B08D012C	1		4/10/2002			EA	GFE/EC
SEG33109848-315	7/64" BALL TIP ASSEMBLY					I		150	JSC/420	421B08D023A	1		4/10/2002			EA	GFE/EC

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SEG33109848-317	7/64" BALL TIP HEX HEAD					I		100	JSC/420	421B03L005A	1		7/26/2005			EA	GFE/EC
SEG33109848-319	5/32" BALL TIP ASSEMBLY					I		45	JSC/420	421B08H005C	8		2/8/2002	7/12/2002		EA	GFE/EC
SEG33110022-016	CUSHION, RACK	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SEG33110022-024	CUSHION, RACK	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SEG33110022-065	CUSHION, RACK	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
SEG33110022-082	CUSHION, RACK	N/A	N/A		Material			100.00	K-CARGO		8	800				EA	CMC
SEG33110022-100	CUSHION, RACK	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SEG33110022-102	CUSHION, RACK	N/A	N/A		Material			100.00	K-CARGO		7	700				EA	CMC
SEG33110070-301	A4 PRINTER PAPER			2.19	Material	I	E	18.9	PCS	PC405C01	3	56.7	5/21/2001	12/2/2009			SPOC
SEG33110070-301	A4 PRINTER PAPER			2.19	Material	I	E	18.9	PGPP	PC508D01FR	4	75.6	5/21/2001	12/2/2009			SPOC
SEG33110070-302	A4 PRINTER PAPER			2.19	Material	I	E	29.35	PCS	PC204B02	2	58.7	4/23/2009	10/7/2009			SPOC
SEG33110144-301	CABLE ASSEMBLY	1003				I		2,500	JSC/420	421B05G017A	3		5/18/1999	6/12/2009		EA	GFE/EC
SEG33110146-701	HANDLE ASSEMBLY					I		127.59	JSC/420	421B03K016B	2		12/6/2001			EA	GFE/EC
SEG33110639-301	IVA CHARGER CABLE ADAPTER	1004				I		1,200	JSC/420	421B02F048D	2		4/30/2008			EA	GFE/EC
SEG33110639-301	IVA CHARGER CABLE ADAPTER	1001				I		1,200	JSC/420	421B02F048D	2		4/30/2008			EA	GFE/EC
SEG33110639-303	IVA BATTERY ADAPTER	1004				I		500	JSC/420	421B02E048B	1		4/30/2008			EA	GFE/EC
SEG33110643-303	SMPA BATTERY CHARGER	1009				I		7,500	JSC/420	421B05D015B	2		3/21/2008	7/8/2009		EA	GFE/EC
SEG33110643-303	SMPA BATTERY CHARGER	1008				I		7,500	JSC/420	421B05D015B	2		3/21/2008	7/8/2009		EA	GFE/EC
SEG33111332-301	BUNGEE CLIP			2.00	Material	I	E	100	BOND	B1302E02	30	3000	3/16/2007	3/24/2009			SPOC
SEG33111351-029	LABEL		7582			I		1	JSC/420	421B03L047C	2		9/22/2000	10/5/2000		EA	GFE/EC
SEG33111351-047	LABEL		7582			I		1	JSC/420	421B03L045C	2		9/22/2000	10/5/2000		EA	GFE/EC
SEG33111351-049	LABEL		7582			I		1	JSC/420	421B03L045F	2		9/22/2000	10/5/2000		EA	GFE/EC
SEG33111351-051	LABEL		7582			I		1	JSC/420	421B03L045E	2		9/22/2000	10/5/2000		EA	GFE/EC
SEG33111351-055	LABEL		7582			I		1	JSC/420	421B03L045D	2		9/22/2000	10/5/2000		EA	GFE/EC
SEG33111352-301	12 VOLT FAST CHARGE BATTERY	1004				I		100	JSC/420	421B03G011K	1		6/15/2005			EA	GFE/EC
SEG33111358-303	LAMP ASSEMBLY					I		10	JSC/420	421B05E009A	8		9/3/2004			EA	GFE/EC
SEG33111376-011	IDENTIFICATION DECAL					I		1	JSC/420	421B08F015B	20					EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1067				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1061				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1060				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1059				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1065				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1057				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1064				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1054				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1031				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1050				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1055				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1062				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1053				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1052				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1048				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1047				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1046				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1045				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1058				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1056				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1051				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1049				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1066				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1063				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1046				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1067				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1065				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1051				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1064				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1061				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1060				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1059				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1057				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1055				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1058				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1047				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1048				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1056				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1053				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1054				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1052				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1045				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1066				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1049				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1031				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1062				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1050				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-302	MAKITA 12V NIMH BATTERY	1063				I		500	JSC/420	421B03A016B	24		2/21/2007	11/23/2009		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1003				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1004				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1009				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1010				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1007				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33111376-701	NIMH MOD. BATTERY	MAEB1006				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1005				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1008				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1009				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1010				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1008				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1003				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1006				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1007				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1005				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111376-701	NIMH MOD. BATTERY	MAEB1004				I		250	JSC/420	421B04D011D	8		8/13/1999	4/29/2008		EA	GFE/EC
SEG33111379-007	12V CHARGER SOFTGOOD BAG ASSEMBLY		7097			I		5	JSC/420	421B05N039F	3		8/13/2002			EA	GFE/EC
SEG33111384-301	CABLE ASSEMBLY	1004				I		2,125	JSC/420	421B03R009B	8		11/25/1998	1/4/1999		EA	GFE/EC
SEG33111384-301	CABLE ASSEMBLY	1003				I		2,125	JSC/420	421B03R009B	8		11/25/1998	1/4/1999		EA	GFE/EC
SEG33111384-301	CABLE ASSEMBLY	1008				I		2,125	JSC/420	421B03R009B	8		11/25/1998	1/4/1999		EA	GFE/EC
SEG33111384-301	CABLE ASSEMBLY	1007				I		2,125	JSC/420	421B03R009B	8		11/25/1998	1/4/1999		EA	GFE/EC
SEG33111384-301	CABLE ASSEMBLY	1009				I		2,125	JSC/420	421B03R009B	8		11/25/1998	1/4/1999		EA	GFE/EC
SEG33111384-301	CABLE ASSEMBLY	1002				I		2,125	JSC/420	421B03R009B	8		11/25/1998	1/4/1999		EA	GFE/EC
SEG33111384-301	CABLE ASSEMBLY	1006				I		2,125	JSC/420	421B03R009B	8		11/25/1998	1/4/1999		EA	GFE/EC
SEG33111384-301	CABLE ASSEMBLY	1005				I		2,125	JSC/420	421B03R009B	8		11/25/1998	1/4/1999		EA	GFE/EC
SEG33111394-003	SEAT TRACK			2.10	Material	I	E	23	BOND	B01C49	1	23	10/12/2000	10/1/2006			SPOC
SEG33111394-003	SEAT TRACK			2.10	Material	I	E	23	PCS	PC306C03	75	1725	10/12/2000	10/1/2006			SPOC
SEG33111394-003	SEAT TRACK					I		85	JSC/420	421B02C033B	41		12/12/2001			EA	GFE/EC
SEG33111394-005	DECAL		A7238	2.10	Material	I	E	15.87	BOND	B0502B01	25	396.75	3/25/2008	3/25/2008			SPOC
SEG33111394-005	DECAL		A6926	2.10	Material	I	E	15.87	BOND	B0502B01	97	1539.39	1/31/2008	8/11/2009			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6023		2.10	Material	I	R	133.23	BOND	B0502E02	1	133.23	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6025		2.10	Material	I	R	133.23	BOND	B0502E02	1	133.23	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6026		2.10	Material	I	R	133.23	BOND	B0502E02	1	133.23	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6027		2.10	Material	I	R	133.23	BOND	B0502E02	1	133.23	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6028		2.10	Material	I	R	133.23	BOND	B0502E02	1	133.23	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6029		2.10	Material	I	R	133.23	BOND	B0502E02	1	133.23	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6030		2.10	Material	I	R	144.55	BOND	B0502E02	1	144.55	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6031		2.10	Material	I	R	144.55	BOND	B0502E02	1	144.55	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6032		2.10	Material	I	R	144.55	BOND	B0502E02	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6033		2.10	Material	I	R	144.55	BOND	B0502E02	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6034		2.10	Material	I	R	144.55	BOND	B0502E02	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1021		2.10	Material	I	R	70	BUC1	PPK	1	70	11/9/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1022		2.10	Material	I	R	70	BUC1	PPK	1	70	11/9/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1023		2.10	Material	I	R	70	BUC1	PPK	1	70	11/9/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1024		2.10	Material	I	R	70	BUC1	PPK	1	70	11/9/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1025		2.10	Material	I	R	70	BUC1	PPK	1	70	11/9/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1018		2.10	Material	I	R	70	CAM	CAB6G	1	70	11/9/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6002		2.10	Material	I	R	30	CAM	CAB3B	1	30	10/11/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6003		2.10	Material	I	R	30	CAM	CAB3F	1	30	10/11/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6022		2.10	Material	I	R	133.23	CAM	CAB3B	1	133.23	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6037		2.10	Material	I	R	144.55	CAM	CAB3E	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6001		2.10	Material	I	R	30	CAM	CAB3B	1	30	10/11/2000	3/4/2008			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1019		2.10	Material	I	R	70	CAM	STS-101	1	70	11/9/1999	5/28/2009			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1014		2.10	Material	I	R	70	ISS	STATION	1	70	11/4/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1015		2.10	Material	I	R	70	ISS	STATION	1	70	11/4/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1016		2.10	Material	I	R	70	ISS	STATION	1	70	11/4/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1017		2.10	Material	I	R	70	ISS	STATION	1	70	11/4/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	1020		2.10	Material	I	R	70	ISS	STATION	1	70	11/9/1999	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6024		2.10	Material	I	R	133.23	ISS	STATION	1	133.23	11/27/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6035		2.10	Material	I	R	144.55	ISS	STATION	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6036		2.10	Material	I	R	144.55	ISS	STATION	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6038		2.10	Material	I	R	144.55	ISS	STATION	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6039		2.10	Material	I	R	144.55	ISS	STATION	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6040		2.10	Material	I	R	144.55	ISS	STATION	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-301	BRACKET ASSY, MULTI-USE, HEAVY DUTY	6041		2.10	Material	I	R	144.55	ISS	STATION	1	144.55	11/28/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5002		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5003		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5004		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5005		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5006		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5007		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5008		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5009		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5010		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5011		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5012		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5013		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5014		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5015		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5016		2.10	Material	I	R	765.75	CAM	CAB5G	1	765.75	3/16/2005	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6004		2.10	Material	I	R	83.26	CAM	CAB5D	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6021		2.10	Material	I	R	83.26	CAM	CAB5G	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6054		2.10	Material	I	R	594.08	CAM	CAB5G	1	594.08	8/15/2004	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6005		2.10	Material	I	R	83.26	ISS	STATION	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6006		2.10	Material	I	R	83.26	ISS	STATION	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6007		2.10	Material	I	R	83.26	ISS	STATION	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6008		2.10	Material	I	R	83.26	ISS	STATION	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6009		2.10	Material	I	R	83.26	ISS	STATION	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6010		2.10	Material	I	R	83.26	ISS	STATION	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6011		2.10	Material	I	R	83.26	ISS	STATION	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	6012		2.10	Material	I	R	83.26	ISS	STATION	1	83.26	10/16/2000	10/1/2006			SPOC
SEG33111394-302	CLAMP ASSY, HEAVY DUTY, MULTI-USE BRACKET	5001		2.10	Material	I	R	765.75	LAB	CAM	1	765.75	3/16/2005	8/24/2009			SPOC
SEG33111394-302	CLAMP ASSEMBLY	6018				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6019				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6020				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6042				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6043				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6017				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6057				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6060				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6047				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6048				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6049				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6046				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6050				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6059				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6058				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6051				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6052				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6056				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6061				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6055				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6015				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6016				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6013				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6045				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6044				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111394-302	CLAMP ASSEMBLY	6014				I		91.5004	JSC/420	421B03D028A	26		8/26/2003	12/2/2004		EA	GFE/EC
SEG33111587-701	BRACKET	N/A	N/A		Material			2,000.00	JCARGO		1	2000				EA	CMC
SEG33111587-702	BRACKET	N/A	N/A		Material			2,000.00	JCARGO		1	2000				EA	CMC
SEG33111764-301	ATTACHMENT TAB ASSY			2.13	Material	I	E	42.23	BOND	B1401E05	75	3167.25	3/6/2008	5/5/2009			SPOC
SEG33111764-303	ATTACHMENT TAB ASSEMBLY					I		5	JSC/420	421B03J001B	33		5/2/2008			EA	GFE/EC
SEG33111764-305	ATTACHMENT TAB ASSEMBLY					I		5	JSC/420	421B08G030F	49		5/2/2008			EA	GFE/EC
SEG33111774-301	CARD PULLER ASSEMBLY	1001				I		23,000	JSC/420	421B08B038A	1		10/24/2005			EA	GFE/EC
SEG33111774-303	CARD PULLER ASSEMBLY	1004				I		3,842	JSC/420	421B08A047C	1		3/21/2003	3/7/2005		EA	GFE/EC
SEG33111775-301	POUCH ASSEMBLY					I		200	JSC/420	421B03G004A	3		11/12/1999	9/7/2001		EA	GFE/EC
SEG33111779-301	STANDARD CARRIER CARD	1047				I		142	JSC/420	421B03D025A	1		10/6/1999	8/10/2001		EA	GFE/EC
SEG33111779-303	STANDARD (OUT OF CONFIG) CARD CARRIER ASSEMBLY					I		150	JSC/420	421B99B009A	9		10/31/2003			EA	GFE/EC
SEG33111779-321	LID ASSEMBLY					I		50	JSC/420	421B03P020B	4		9/3/2004	9/6/2005		EA	GFE/EC
SEG33111780-301	POWER SUPPLY CARD	1003				I		280	JSC/420	421B08A017A	2		2/14/2002	10/1/2004		EA	GFE/EC
SEG33111780-301	POWER SUPPLY CARD	1002				I		280	JSC/420	421B08A017A	2		2/14/2002	10/1/2004		EA	GFE/EC
SEG33111781-301	CARD CARRIER DISK DRIVE	1005				I		304	JSC/420	421B03A011A	4		10/6/1999	5/9/2001		EA	GFE/EC
SEG33111781-301	CARD CARRIER DISK DRIVE	1002				I		304	JSC/420	421B03A011A	4		10/6/1999	5/9/2001		EA	GFE/EC
SEG33111781-301	CARD CARRIER DISK DRIVE	1004				I		304	JSC/420	421B03A011A	4		10/6/1999	5/9/2001		EA	GFE/EC
SEG33111781-301	CARD CARRIER DISK DRIVE	1003				I		304	JSC/420	421B03A011A	4		10/6/1999	5/9/2001		EA	GFE/EC
SEG33111805-301	M01 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	ISS		12	60000				EA	CMC
SEG33111805-301	M01 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	JCARGO		2	10000				EA	CMC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33111805-301	M01 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	JCARGO		1	5000				EA	CMC
SEG33111805-301	M01 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	K-CARGO		2	10000				EA	CMC
SEG33111805-301	M01 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	K-CARGO		2	10000				EA	CMC
SEG33111805-301	M01 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	K-CARGO		7	35000				EA	CMC
SEG33111806-301	M02 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	ISS		15	75000				EA	CMC
SEG33111806-301	M02 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	JCARGO		2	10000				EA	CMC
SEG33111806-301	M02 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	JCARGO		1	5000				EA	CMC
SEG33111806-301	M02 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	JCARGO		1	5000				EA	CMC
SEG33111806-301	M02 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	K-CARGO		10	50000				EA	CMC
SEG33111806-301	M02 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	K-CARGO		3	15000				EA	CMC
SEG33111806-301	M02 BAG ASSEMBLY	N/A	N/A		Material			5,000.00	K-CARGO		7	35000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	ISS		7	21000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	ISS		3	9000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	JCARGO		1	3000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	JCARGO		2	6000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	JCARGO		1	3000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	JCARGO		7	21000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		3	9000				EA	CMC
SEG33111836-301	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	ISS		251	753000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	ISS		15	45000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	JCARGO		24	72000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	JCARGO		15	45000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	JCARGO		1	3000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		39	117000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		2	6000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		4	12000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111836-303	CTB, HALF SIZE	N/A	N/A		Material			3,000.00	K-CARGO		3	9000				EA	CMC
SEG33111837	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		1	2000				EA	CMC
SEG33111837-301	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			1,500.00	ISS		6	9000				EA	CMC
SEG33111837-301	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	JCARGO		4	8000				EA	CMC
SEG33111837-301	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	JCARGO		4	8000				EA	CMC
SEG33111837-301	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			1,500.00	K-CARGO		1	1500				EA	CMC
SEG33111837-301	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			1,500.00	K-CARGO		1	1500				EA	CMC
SEG33111837-303	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,400.00	ISS		2	4800				EA	CMC
SEG33111837-303	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			1,500.00	JCARGO		2	3000				EA	CMC
SEG33111837-305	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		7	16800				EA	CMC
SEG33111837-305	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		11	26400				EA	CMC
SEG33111837-305	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		11	26400				EA	CMC
SEG33111837-305	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		10	24000				EA	CMC
SEG33111837-305	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111837-305	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	ISS		4	8000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		1	2000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		9	18000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		10	20000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		10	20000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		8	16000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		10	20000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		10	20000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		11	22000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		3	6000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		1	2000				EA	CMC
SEG33111837-307	CTB, FULL SIZE WITH WINDOWS	N/A	N/A		Material			2,000.00	K-CARGO		1	2000				EA	CMC
SEG33111838	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,000.00	JCARGO		1	2000				EA	CMC
SEG33111838-301	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	ISS		7	16800				EA	CMC
SEG33111838-301	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	JCARGO		2	4800				EA	CMC
SEG33111838-303	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	ISS		3	7200				EA	CMC
SEG33111838-303	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	JCARGO		2	4800				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	ISS		17	40800				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	JCARGO		4	9600				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		11	26400				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		4	9600				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		3	7200				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111838-305	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		2	4800				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	ISS		132	316800				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	ISS		11	26400				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			1,500.00	JCARGO		41	61500				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			1,500.00	JCARGO		4	6000				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		68	163200				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		2	4800				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		16	38400				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		8	19200				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		5	12000				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		1	2400				EA	CMC
SEG33111838-307	CTB, FULL SIZE W/O WINDOWS	N/A	N/A		Material			2,400.00	K-CARGO		7	16800				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	JCARGO		1	1500				EA	CMC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	JCARGO		2	3000				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	JCARGO		1	1500				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	K-CARGO		9	13500				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	K-CARGO		10	15000				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	K-CARGO		1	1500				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	K-CARGO		1	1500				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	K-CARGO		1	1500				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	K-CARGO		2	3000				EA	CMC
SEG33111839-301	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	K-CARGO		1	1500				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			1,500.00	ISS		18	27000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	JCARGO		9	27000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	JCARGO		3	9000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		9	27000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		10	30000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		9	27000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		6	18000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		8	24000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		8	24000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		9	27000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		4	12000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		4	12000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		2	6000				EA	CMC
SEG33111839-303	CTB, DOUBLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	ISS		3	22635				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	JCARGO		4	30180				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	JCARGO		1	7545				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	JCARGO		1	7545				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	JCARGO		1	7545				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	JCARGO		1	7545				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	K-CARGO		5	37725				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	K-CARGO		1	7545				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	K-CARGO		1	7545				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	K-CARGO		4	30180				EA	CMC
SEG33111840-301	CTB, TRIPLE SIZE	N/A	N/A		Material			7,545.00	K-CARGO		1	7545				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			1,500.00	ISS		46	69000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	JCARGO		15	45000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	JCARGO		3	9000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	JCARGO		3	9000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	JCARGO		1	3000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		5	15000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		3	9000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		4	12000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		4	12000				EA	CMC
SEG33111840-303	CTB, TRIPLE SIZE	N/A	N/A		Material			3,000.00	K-CARGO		1	3000				EA	CMC
SEG33111840-303	CARGO TRANSFER TRIPLE SIZE BAG	1040				I		3,000	JSC/420	421B08A048K	1		9/3/2004	5/23/2008		EA	GFE/EC
SEG33111841-301	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		7	700				EA	CMC
SEG33111841-301	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		3	300				EA	CMC
SEG33111841-301	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
SEG33111841-301	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		6	600				EA	CMC
SEG33111841-303	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		13	1300				EA	CMC
SEG33111841-303	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		1	100				EA	CMC
SEG33111841-303	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		7	700				EA	CMC
SEG33111841-303	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		14	1400				EA	CMC
SEG33111841-305	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			500.00	JCARGO		6	3000				EA	CMC
SEG33111841-305	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			500.00	K-CARGO		1	500				EA	CMC
SEG33111841-305	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			500.00	K-CARGO		15	7500				EA	CMC
SEG33111841-305	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			500.00	K-CARGO		1	500				EA	CMC
SEG33111841-307	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		6	600				EA	CMC
SEG33111841-307	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		15	1500				EA	CMC
SEG33111841-309	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		8	800				EA	CMC
SEG33111841-309	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
SEG33111841-309	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		17	1700				EA	CMC
SEG33111841-311	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		5	500				EA	CMC
SEG33111841-313	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		5	500				EA	CMC
SEG33111841-313	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-315	CTB DIVIDER, #8 29.0 X 17.0	N/A	N/A		Material			100.00	JCARGO		6	600				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	ISS		65	6500				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		104	10400				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		10	1000				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		5	500				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		27	2700				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		3	300				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		18	1800				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		51	5100				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		67	6700				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		28	2800				EA	CMC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		3	300				EA	CMC
SEG33111841-317	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		32	3200				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	ISS		39	3900				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		59	5900				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		5	500				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		6	600				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		1	100				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		42	4200				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		29	2900				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		77	7700				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-319	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		20	2000				EA	CMC
SEG33111841-321	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	ISS		2	200				EA	CMC
SEG33111841-321	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		12	1200				EA	CMC
SEG33111841-321	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		5	500				EA	CMC
SEG33111841-321	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		1	100				EA	CMC
SEG33111841-321	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		23	2300				EA	CMC
SEG33111841-321	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		7	700				EA	CMC
SEG33111841-323	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		13	1300				EA	CMC
SEG33111841-323	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		5	500				EA	CMC
SEG33111841-323	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SEG33111841-323	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		48	4800				EA	CMC
SEG33111841-323	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		30	3000				EA	CMC
SEG33111841-323	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		43	4300				EA	CMC
SEG33111841-323	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		4	400				EA	CMC
SEG33111841-323	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		7	700				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	ISS		35	3500				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		5	500				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		10	1000				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		4	400				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		16	1600				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		3	300				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		2	200				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		40	4000				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		25	2500				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		21	2100				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		10	1000				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		9	900				EA	CMC
SEG33111841-325	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-327	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		6	600				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	ISS		1	100				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		7	700				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		6	600				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		3	300				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		23	2300				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		10	1000				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-329	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-331	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	ISS		4	400				EA	CMC
SEG33111841-331	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		1	100				EA	CMC
SEG33111841-331	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		6	600				EA	CMC
SEG33111841-331	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	JCARGO		1	100				EA	CMC
SEG33111841-331	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		1	100				EA	CMC
SEG33111841-331	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		9	900				EA	CMC
SEG33111841-331	DIVIDER ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			100.00	K-CARGO		3	300				EA	CMC
SEG33111842-301	POCKET ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			500.00	JCARGO		8	4000				EA	CMC
SEG33111842-301	POCKET ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			500.00	JCARGO		1	500				EA	CMC
SEG33111842-301	POCKET ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			500.00	K-CARGO		59	29500				EA	CMC
SEG33111842-301	POCKET ASSEMBLY, CARGO TRANSFER BA	N/A	N/A		Material			500.00	K-CARGO		102	51000				EA	CMC
SEG33111951-301	DAQCARD CABLE ASSEMBLY					I		1,000	JSC/420	421B03R008C	2		8/9/1999	6/22/2000		EA	GFE/EC
SEG33111952-301	DOWNLINK CABLE ASSEMBLY					I		800	JSC/420	421B05U062C	1		3/19/2007			EA	GFE/EC
SEG33111955-301	TEST LEAD ASSEMBLY					I		100	JSC/420	421B03C009B	3		8/9/1999	6/22/2000		EA	GFE/EC
SEG33111957-301	ASSEMBLY, SCOPEMETER PRESSURE POUCH					I		300	JSC/420	421B03E034C	1		4/15/2005			EA	GFE/EC
SEG33112209-701	PANEL ASSEMBLY	1007	N/A		ST			2,000.00	JCARGO		1	2000				EA	CMC
SEG33112209-702	PANEL ASSEMBLY	N/A	N/A		Material			2,000.00	JCARGO		1	2000				EA	CMC
SEG33112209-702	PANEL ASSEMBLY	N/A	N/A		Material			2,000.00	JCARGO		3	6000				EA	CMC
SEG33112209-703	PANEL ASSEMBLY	N/A	N/A		Material			2,000.00	JCARGO		2	4000				EA	CMC
SEG33112209-704	PANEL ASSEMBLY	N/A	N/A		Material			2,000.00	JCARGO		2	4000				EA	CMC
SEG33112372-301	JOHNSON ENGINEERING CREW FOOT RESTRAINT	1001				I		7,000	JSC/420	421B05C036A	2		1/23/2001			EA	GFE/EC
SEG33112391-301	1 5/16, 3/8 INCH DRIVE CROWFOOT WRENCH					I		150	JSC/420	421B03F020C	6		8/2/1999	2/26/2003		EA	GFE/EC
SEG33112392-301	3/8 INCH DRIVE CROWFOOT WRENCH					I		150	JSC/420	421B03L009F	6		8/2/1999	12/5/2002		EA	GFE/EC
SEG33112394-301	(40-200 IN-LBS) TORQUE WRENCH	M215927		2.13	Material	I	R	200	BOND	B1406B01	1	200	12/14/2007	3/13/2008			SPOC
SEG33112394-301	(40-200 IN-LBS) TORQUE WRENCH	M204713		2.13	Material	I	R	200	BUC1	CEL	1	200	3/16/2007	3/6/2009			SPOC
SEG33112394-301	(40-200 IN-LBS) TORQUE WRENCH	M206421		2.13	Material	I	R	200	NASA	KSC	1	200	12/14/2007	9/2/2008			SPOC
SEG33112394-301	Torque Wrench, 1/4" Drive, 40-200 IN-LB					I		0	JSC/420		0						GFE/EC
SEG33112395-301	(10-50 IN-LBS) TORQUE WRENCH	M204712		2.13	Material	I	R	200	BUC1	CEL	1	200	3/16/2007	3/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33112395-301	(10-50 IN-LBS) TORQUE WRENCH	M206422		2.13	Material	I	R	732.78	NASA	KSC	1	732.78	4/2/2008	6/26/2009			SPOC
SEG33112395-301	Torque Wrench, 1/4" Drive, 10-50 IN-LB					I		0	JSC/420		0						GFE/EC
SEG33112396-301	MARTIN FOLDING HONE ASSEMBLY					I		100	JSC/420	421B08A003B	2		8/30/1999	10/22/1999		EA	GFE/EC
SEG33112397-301	POCKET MAGNIFIER ASSEMBLY					I		25	JSC/420	421B08E001C	1		10/11/2001			EA	GFE/EC
SEG33112398-301	MAGNIFYING VISOR ASSEMBLY					I		20	JSC/420	421B08D046B	2		9/9/1999	1/12/2000		EA	GFE/EC
SEG33112399-301	PENLIGHT, HEADBAND HOLDER ASSEMBLY					I		20	JSC/420	421B03R008B	2		8/19/1999	8/19/1999		EA	GFE/EC
SEG33112400-301	WIRE MOUNT, SELF-CLOSING CLIP ASSEMBLY					I		30	JSC/420	421B03Q008E	2		8/19/1999	1/12/2000		EA	GFE/EC
SEG33112401-301	WIRE MOUNT CLIP ASSEMBLY					I		30	JSC/420	421B03B011B	2		8/19/1999	1/12/2000		EA	GFE/EC
SEG33112402-301	QUICK WIRE MOUNT ASSY			2.13	Material	I	E	30	BOND	B1303C01	3	90	3/25/2009	3/25/2009			SPOC
SEG33112576-301	CBCS Camera Assy					I			JSC/ER		1					EA	GFE/ER
SEG33112643-301	LED Control Unit (LCU)					I			JSC/ER		1					EA	GFE/ER
SEG33112646-302	CBCS Video Interface Unit					I			JSC/ER		1					EA	GFE/ER
SEG33112759-301	CBCS Camera Case Assy					I			JSC/ER		1					EA	GFE/ER
SEG33113152-301	CABLE CUTTER POUCH ASSEMBLY			2.00	Material	I	E	249.44	BOND	B1501D02	3	748.32	10/2/2009	10/2/2009			SPOC
SEG33113153-301	POUCH ASSEMBLY CABLE CUTTER					I		344.88	JSC/420	421B03P039H	1		11/15/2005	2/28/2007		EA	GFE/EC
SEG33113213-301	L-Wrench, 5/32" Modified					I		0	JSC/420		5						GFE/EC
SEG33113226-301	WRENCH CROWFOOT					I		100	JSC/420	421B05H050A	6		3/23/2001	2/26/2003		EA	GFE/EC
SEG33113429-301	PMA RETENTION NET	1001		2.00	Material	I	R	1000	BOND	PAL101B	1	1000	9/1/2000	3/24/2009			SPOC
SEG33113429-301	PMA RETENTION NET	1003		2.00	Material	I	R	1000	BOND	PAL101B	1	1000	9/25/2000	3/24/2009			SPOC
SEG33113590-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019A	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113591-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019B	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113592-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019C	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113593-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019D	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113594-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019E	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113595-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019F	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113596-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019G	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113597-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019H	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113598-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019J	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113602-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019K	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113603-301	ACOUSTIC BLANKET ASSEMBLY					I		6,100	JSC/420	421B01C019L	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113613-301	TETHER STRAP ASSEMBLY					I		25	JSC/420	421B01C019M	4		4/21/2008	2/17/2009		EA	GFE/EC
SEG33113617-301	SLEEVE ASSEMBLY FOOT RESTRAINT					I		50	JSC/420	421B01C019N	1		4/21/2008	2/11/2009		EA	GFE/EC
SEG33113669-301	(LEFT) WEDGE ASSEMBLY	1005				I		10,000	JSC/420	421B01A017C	1		8/27/2007			EA	GFE/EC
SEG33113669-302	RIGHT WEDGE ASSEMBLY	1006				I		10,000	JSC/420	421B01A017D	1		8/27/2007			EA	GFE/EC
SEG33113670-301	SOFT COVER TRAY ASSEMBLY	1008				I		250	JSC/420	421B05D034A	2		8/30/2001	3/21/2002		EA	GFE/EC
SEG33113670-301	SOFT COVER TRAY ASSEMBLY	1007				I		250	JSC/420	421B05D034A	2		8/30/2001	3/21/2002		EA	GFE/EC
SEG33113711-301	SHARP CALCULATOR	1008		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1009		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1010		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1011		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1012		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1013		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1014		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1015		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1016		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1017		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1018		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1019		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1020		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1021		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1022		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1023		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1024		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/30/2008			SPOC
SEG33113711-301	SHARP CALCULATOR	1007		2.13	Material	I	R	20	BOND	B1302C02	1	20	5/2/2001	7/31/2009			SPOC
SEG33114110-301	3 HOLE PAPER PUNCH ASSEMBLY	1003		2.13	Material	I	E	30	BOND	B1410D01	1	30	5/1/2001	10/1/2006			SPOC
SEG33114111-301	ALUMINUM CLIPBOARD	1005		2.13	Material	I	E	10	BOND	B0601E02	1	10	5/1/2001	10/1/2006			SPOC
SEG33114111-301	ALUMINUM CLIPBOARD	1006		2.13	Material	I	E	10	BOND	B0601E02	1	10	5/1/2001	10/1/2006			SPOC
SEG33114111-301	ALUMINUM CLIPBOARD	1007		2.13	Material	I	E	10	BOND	B0601E02	1	10	5/1/2001	10/1/2006			SPOC
SEG33114111-301	ALUMINUM CLIPBOARD	1008		2.13	Material	I	E	10	BOND	B0601E02	1	10	5/1/2001	10/1/2006			SPOC
SEG33114111-301	ALUMINUM CLIPBOARD	1009		2.13	Material	I	E	10	BOND	B0601E02	1	10	5/1/2001	10/1/2006			SPOC
SEG33114111-301	ALUMINUM CLIPBOARD	1010		2.13	Material	I	E	10	BOND	B0601E02	1	10	5/1/2001	10/1/2006			SPOC
SEG33114112-001	1/4 INCH DRIVE, 5/16 INCH WRENCH CROWFOOT					I		198.75	JSC/420	421B08K012D	6		2/21/2001	3/6/2008		EA	GFE/EC
SEG33114112-003	3/8 INCH DRIVE, 7/16 INCH WRENCH CROWFOOT					I		105.5	JSC/420	421B05J043A	6		2/21/2001	12/5/2002		EA	GFE/EC
SEG33114112-301	3/8 INCH DRIVE, 2.5 INCH WRENCH CROWFOOT					I		151.5	JSC/420	421B05J044B	6		2/21/2001	8/14/2003		EA	GFE/EC
SEG33114112-303	3/8 INCH DRIVE, 1-3/4 INCH WRENCH CROWFOOT					I		107.25	JSC/420	421B05J046A	6		2/21/2001	2/28/2002		EA	GFE/EC
SEG33114112-305	3/8 INCH DRIVE, 1-3/16 INCH WRENCH CROWFOOT					I		164.75	JSC/420	421B05J045D	6		2/21/2001	12/5/2002		EA	GFE/EC
SEG33114112-307	3/8 INCH DRIVE, 1 INCH WRENCH CROWFOOT					I		116	JSC/420	421B05J045C	6		2/21/2001	12/5/2002		EA	GFE/EC
SEG33114127-301	3/8 INCH DRIVE, 1-1/4 INCH WRENCH CROWFOOT					I		134	JSC/420	421B05H050C	6		3/23/2001	6/14/2001		EA	GFE/EC
SEG33114127-303	Crowfoot, 3/8" Drive, 2"					I		211.25	JSC/420		6						GFE/EC
SEG33114218-301	3/8 INCH DRIVE, 1-3/8 INCH WRENCH CROWFOOT					I		140	JSC/420	421B05G029D	6		3/23/2001			EA	GFE/EC
SEG33114312-301	PANAVISE VISE ASSEMBLY					I		75	JSC/420	421B03D050B	2		11/19/2001			EA	GFE/EC
SEG33114495-301	Crowfoot, 3/8" Drive, 17mm					I		24.45	JSC/420		6						GFE/EC
SEG33114495-303	Crowfoot, 3/8" Drive, 19mm					I		24.45	JSC/420		6						GFE/EC
SEG33114630-301	BATTERY TESTER	1009				I		75	JSC/420	421B05B021A	7		5/1/2002	7/12/2002		EA	GFE/EC
SEG33114630-301	BATTERY TESTER	1007				I		75	JSC/420	421B05B021A	7		5/1/2002	7/12/2002		EA	GFE/EC
SEG33114630-301	BATTERY TESTER	1006				I		75	JSC/420	421B05B021A	7		5/1/2002	7/12/2002		EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33114630-301	BATTERY TESTER	1005				I		75	JSC/420	421B05B021A	7		5/1/2002	7/12/2002		EA	GFE/EC
SEG33114630-301	BATTERY TESTER	1010				I		75	JSC/420	421B05B021A	7		5/1/2002	7/12/2002		EA	GFE/EC
SEG33114630-301	BATTERY TESTER	1008				I		75	JSC/420	421B05B021A	7		5/1/2002	7/12/2002		EA	GFE/EC
SEG33114630-301	BATTERY TESTER	1004				I		75	JSC/420	421B05B021A	7		5/1/2002	7/12/2002		EA	GFE/EC
SEG33115135-301	RACK FRONT RESTRAINT ASSY (SPIDER STRAP)	1001		2.13	Material	I	R	7000	BOND	B1404B02	1	7000	12/4/2002	3/24/2009			SPOC
SEG33115135-301	RACK FRONT RESTRAINT ASSY (SPIDER STRAP)	1004		2.13	Material	I	R	7000	BOND	B1404B02	1	7000	3/24/2009	3/24/2009			SPOC
SEG33115135-301	RACK FRONT RESTRAINT ASSY (SPIDER STRAP)	1005		2.13	Material	I	R	7000	BOND	B1404B02	1	7000	3/24/2009	3/24/2009			SPOC
SEG33115176-305	RUNDOWN ADAPTER					I		347	JSC/420	421B03K025B	1		3/3/2006			EA	GFE/EC
SEG33115339-301	SCOPEMETER POUCH ASSEMBLY	1006				I		1,000	JSC/420	421B01A021C	2		4/24/2008			EA	GFE/EC
SEG33115339-301	SCOPEMETER POUCH ASSEMBLY	1005				I		1,000	JSC/420	421B01A021C	2		4/24/2008			EA	GFE/EC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1196		2.19	Material	GSE	R	154	EXP	PC501D01	1	154	5/15/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1233		2.19	Material	GSE	R	154	GEM1	FCP	1	154	8/21/2003	9/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1319		2.19	Material	GSE	R	476.07	PCS	PC601B01	1	476.07	6/26/2003	10/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1103		2.19	Material	I	R	848.45	EXP	PF5A	1	848.45	3/5/2003	8/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1104		2.19	Material	I	R	154	EXP	PF5A	1	154	7/9/2003	8/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1307		2.19	Material	I	R	475.46	EXP	PF5A	1	475.46	8/12/2003	8/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1308		2.19	Material	I	R	475.46	EXP	PF5A	1	475.46	9/8/2003	8/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1309		2.19	Material	I	R	475.46	EXP	PF5A	1	475.46	8/12/2003	8/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1310		2.19	Material	I	R	475.46	EXP	PF5A	1	475.46	7/11/2003	8/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1316		2.19	Material	I	R	475.46	EXP	PF5A	1	475.46	7/22/2003	8/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1324		2.19	Material	I	R	476.07	EXP	PF5A	1	476.07	4/25/2003	8/27/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1072		2.19	Material	I	R	250	EXP	PF5A	1	250	3/14/2005	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1143		2.19	Material	I	R	492.07	EXP	PF5A	1	492.07	7/8/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1195		2.19	Material	I	R	154	EXP	PF5A	1	154	9/3/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1210		2.19	Material	I	R	154	EXP	PF5A	1	154	5/14/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1212		2.19	Material	I	R	154	EXP	PF5A	1	154	8/7/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1213		2.19	Material	I	R	154	EXP	PF5A	1	154	8/28/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1222		2.19	Material	I	R	154	EXP	PF5A	1	154	8/7/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1223		2.19	Material	I	R	154	EXP	PF5A	1	154	7/11/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1224		2.19	Material	I	R	154	EXP	PF5A	1	154	7/8/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1225		2.19	Material	I	R	154	EXP	PF5A	1	154	7/10/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1228		2.19	Material	I	R	154	EXP	PF5A	1	154	9/8/2003	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1292		2.19	Material	I	R	465.59	EXP	PF5A	1	465.59	11/22/2002	9/16/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1204		2.19	Material	I	R	154	EXP	PF5A	1	154	7/8/2003	9/17/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1207		2.19	Material	I	R	154	EXP	PF5A	1	154	7/11/2003	9/17/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1240		2.19	Material	I	R	154	EXP	PF5A	1	154	4/7/2003	9/17/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1114		2.19	Material	I	R	462.3	EXP	PF5A	1	462.3	8/21/2003	9/30/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1144		2.19	Material	I	R	457.99	EXP	PF5A	1	457.99	12/6/2002	10/20/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1186		2.19	Material	I	R	184.95	GEM1	FCP	1	184.95	4/7/2003	3/19/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1197		2.19	Material	I	R	154	GEM1	FCP	1	154	7/28/2003	8/20/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1198		2.19	Material	I	R	154	GEM1	FCP	1	154	5/8/2003	8/20/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1200		2.19	Material	I	R	154	GEM1	FCP	1	154	7/9/2003	8/20/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1201		2.19	Material	I	R	154	GEM1	FCP	1	154	7/11/2003	8/20/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1203		2.19	Material	I	R	154	GEM1	FCP	1	154	2/4/2003	8/23/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1111		2.19	Material	I	R	470.29	GEM1	FCP	1	470.29	7/9/2003	12/4/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1202		2.19	Material	I	R	154	GEM1	FCP	1	154	8/20/2003	6/22/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1317		2.19	Material	I	R	476.07	GEM1	FLOOR	1	476.07	8/29/2003	9/2/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1232		2.19	Material	I	R	154	GEM1	FCP	1	154	8/19/2003	10/30/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1312		2.19	Material	I	R	475.46	GEM1	FCP	1	475.46	11/25/2002	10/30/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1177		2.19	Material	I	R	480.85	ISS	STATION	1	480.85	11/22/2002	7/24/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1167		2.19	Material	I	R		LAB	FABRICATE	1	0	10/13/2004	10/1/2006			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1168		2.19	Material	I	R		LAB	FABRICATE	1	0	10/13/2004	10/1/2006			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1169		2.19	Material	I	R		LAB	FABRICATE	1	0	10/13/2004	10/1/2006			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1170		2.19	Material	I	R		LAB	FABRICATE	1	0	10/13/2004	10/1/2006			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1327		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1328		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1329		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1330		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1331		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1332		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1333		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1334		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1335		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1336		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1337		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1338		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1339		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1340		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1341		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1342		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1343		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1344		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1345		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1346		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1347		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1348		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1349		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1350		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1351		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1352		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1353		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1354		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1355		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1356		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1357		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1358		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1359		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1360		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1361		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1362		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1363		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1364		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1365		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1366		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1367		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1368		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1369		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1370		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1371		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1372		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1373		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1374		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1375		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1376		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1377		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1378		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1379		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1380		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1381		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1382		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1383		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1384		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1385		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1386		2.19	Material	I	R		LAB	FABRICATE	1	0	6/24/2008	6/24/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1249		2.19	Material	I	R	457.39	NASA	RUSSIA	1	457.39	11/22/2002	6/20/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1263		2.19	Material	I	R	457.39	NASA	RUSSIA	1	457.39	11/22/2002	6/20/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1264		2.19	Material	I	R	457.39	NASA	RUSSIA	1	457.39	11/22/2002	6/20/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1265		2.19	Material	I	R	457.39	NASA	RUSSIA	1	457.39	11/22/2002	6/20/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1266		2.19	Material	I	R	457.39	NASA	RUSSIA	1	457.39	11/22/2002	6/20/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1244		2.19	Material	I	R	457.39	NASA	KSC	1	457.39	11/22/2002	8/17/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1245		2.19	Material	I	R	457.39	NASA	KSC	1	457.39	11/22/2002	8/17/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1247		2.19	Material	I	R	457.39	NASA	KSC	1	457.39	11/22/2002	8/17/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1248		2.19	Material	I	R	457.39	NASA	KSC	1	457.39	11/22/2002	8/17/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1243		2.19	Material	I	R	457.39	NASA	KSC	1	457.39	11/22/2002	9/7/2007			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1181		2.19	Material	I	R	154	PGSC	PF1B	1	154	9/3/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1189		2.19	Material	I	R	154	PGSC	PF1B	1	154	7/8/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1190		2.19	Material	I	R	184.95	PGSC	PF1A	1	184.95	7/8/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1191		2.19	Material	I	R	184.95	PGSC	PF1B	1	184.95	3/13/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1192		2.19	Material	I	R	154	PGSC	PF1A	1	154	3/5/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1231		2.19	Material	I	R	154	PGSC	PF1A	1	154	8/28/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1234		2.19	Material	I	R	154	PGSC	PF1B	1	154	7/1/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1239		2.19	Material	I	R	154	PGSC	PF1B	1	154	4/7/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1253		2.19	Material	I	R	154	PGSC	PF1A	1	154	8/8/2003	2/9/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1134		2.19	Material	I	R	457.99	PGSC	PC1A	1	457.99	9/9/2003	3/4/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1193		2.19	Material	I	R	184.95	PGSC	PC1C	1	184.95	7/10/2003	3/4/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1304		2.19	Material	I	R	154	PGSC	PG201C01	1	154	11/22/2002	8/11/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1119		2.19	Material	I	R	470.29	PGSC	PC1A	1	470.29	9/2/2003	8/31/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1128		2.19	Material	I	R	457.99	PGSC	PC1A	1	457.99	9/9/2003	8/31/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1130		2.19	Material	I	R	457.99	PGSC	PC1A	1	457.99	9/9/2003	8/31/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1135		2.19	Material	I	R	457.99	PGSC	PC1A	1	457.99	9/9/2003	8/31/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1161		2.19	Material	I	R	490	PGSC	PC4C	1	490	7/10/2003	10/22/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1162		2.19	Material	I	R	490	PGSC	PC4C	1	490	8/29/2003	10/22/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1127		2.19	Material	I	R	462.3	PGSC	PC4B	1	462.3	9/5/2003	11/2/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1148		2.19	Material	I	R	490	PGSC	PC4D	1	490	6/27/2003	11/2/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1149		2.19	Material	I	R	488.93	PGSC	PC1C	1	488.93	8/7/2003	11/2/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1150		2.19	Material	I	R	490	PGSC	PC2D	1	490	7/8/2003	11/2/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1159		2.19	Material	I	R	490	PGSC	PC1B	1	490	5/14/2003	11/2/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1321		2.19	Material	I	R	476.07	PGSC	PC2A	1	476.07	8/20/2003	11/2/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1323		2.19	Material	I	R	476.07	PGSC	PC2B	1	476.07	7/23/2003	11/2/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1101		2.19	Material	I	R	564.79	PGSC	PC3A	1	564.79	7/11/2003	11/4/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1238		2.19	Material	I	R	154	PGSC	PC1B	1	154	4/9/2003	11/5/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1318		2.19	Material	I	R	476.07	PGSC	PC1D	1	476.07	7/28/2003	11/6/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1217		2.19	Material	I	R	154	PGSC	PF1D	1	154	1/29/2003	11/12/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1230		2.19	Material	I	R	154	PGSC	PF1D	1	154	8/26/2003	11/12/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1311		2.19	Material	I	R	475.46	PGSC	PF1D	1	475.46	8/7/2003	11/12/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1322		2.19	Material	I	R	476.07	PGSC	PF1D	1	476.07	8/28/2003	11/12/2009			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1142		2.19	Material	III	R	457.99	PCS	PC804C02	1	457.99	7/10/2003	6/18/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1146		2.19	Material	III	R	490	PCS	PC804C02	1	490	7/11/2003	6/18/2008			SPOC
SEG33115356-301	BATTERY PACK ASSEMBLY, A31P	1214		2.19	Material	III	R	154	PCS	PC905B02	1	154	11/22/2002	10/16/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1163		2.19	Material	GSE	R	299	GEM1	FCP	1	299	5/15/2003	3/19/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1113		2.19	Material	GSE	R	359.1	GEM1	FCP	1	359.1	###########	8/7/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1007		2.19	Material	GSE	R	500	LSF	DCA1D	1	500	8/12/2008	8/19/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1104		2.19	Material	I	R	366.76	GEM1	FCP	1	366.76	10/13/2004	3/19/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1138		2.19	Material	I	R	359.1	GEM1	FCP	1	359.1	7/11/2003	5/8/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1131		2.19	Material	I	R	299	GEM1	FCP	1	299	9/3/2003	10/29/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1076		2.19	Material	I	R	601.02	ISS	STATION	1	601.02	7/11/2003	7/24/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1269		2.19	Material	I	R		LAB	FABRICATE	1	0	4/9/2007	4/9/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1270		2.19	Material	I	R		LAB	FABRICATE	1	0	4/9/2007	4/9/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1271		2.19	Material	I	R		LAB	FABRICATE	1	0	4/9/2007	4/9/2007			SPOC

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SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1073		2.19	Material	I	R	588.76	LSF	DCA1D	1	588.76	7/10/2003	12/3/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1081		2.19	Material	I	R	357.03	LSF	DCA1D	1	357.03	10/13/2004	3/10/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1005		2.19	Material	I	R	581.01	LSF	DCA1D	1	581.01	10/9/2008	5/14/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1019		2.19	Material	I	R	581.01	NASA	JSC/44	1	581.01	11/10/2005	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1053		2.19	Material	I	R	357.03	NASA	RUSSIA	1	357.03	10/13/2004	8/7/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1054		2.19	Material	I	R	357.03	NASA	RUSSIA	1	357.03	10/13/2004	8/7/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1055		2.19	Material	I	R	357.03	NASA	RUSSIA	1	357.03	10/13/2004	8/7/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1056		2.19	Material	I	R	357.03	NASA	RUSSIA	1	357.03	10/13/2004	8/7/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1057		2.19	Material	I	R	357.03	NASA	RUSSIA	1	357.03	10/13/2004	8/7/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1058		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1060		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1082		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1083		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1084		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1085		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1086		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1087		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1088		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1089		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1090		2.19	Material	I	R	357.03	PCS	PC102E01	1	357.03	10/13/2004	10/1/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1117		2.19	Material	I	R	605.04	PCS	PC102E01	1	605.04	8/28/2003	11/2/2006			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1129		2.19	Material	I	R	299	PCS	PC102E01	1	299	8/28/2003	2/8/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1130		2.19	Material	I	R	299	PCS	PC102E01	1	299	3/13/2003	2/8/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1126		2.19	Material	I	R	359.1	PCS	PC102E01	1	359.1	8/21/2003	2/15/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1080		2.19	Material	I	R	359.1	PCS	PC102E01	1	359.1	8/26/2003	2/19/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1100		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1101		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1102		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1103		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1105		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1106		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1107		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1108		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1109		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/13/2004	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1249		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	11/15/2005	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1250		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	11/15/2005	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1251		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	11/15/2005	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1252		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	10/12/2005	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1253		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	11/15/2005	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1254		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	11/15/2005	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1255		2.19	Material	I	R	366.76	PCS	PC101D02	1	366.76	11/15/2005	4/10/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1142		2.19	Material	I	R	359.1	PCS	PC101D02	1	359.1	7/25/2003	10/9/2007			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1256		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	6/27/2006	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1257		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	6/27/2006	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1258		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	6/27/2006	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1259		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	6/27/2006	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1260		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	6/27/2006	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1262		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	4/9/2007	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1263		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	4/9/2007	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1264		2.19	Material	I	R	312.06	PCS	PC101G01	1	312.06	1/8/2007	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1265		2.19	Material	I	R	312.06	PCS	PC101G01	1	312.06	1/8/2007	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1266		2.19	Material	I	R	312.06	PCS	PC101G01	1	312.06	1/10/2007	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1267		2.19	Material	I	R	312.06	PCS	PC101G01	1	312.06	1/8/2007	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1268		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	4/9/2007	4/2/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1261		2.19	Material	I	R	282.86	PCS	PC101G01	1	282.86	6/27/2006	4/8/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1034		2.19	Material	I	R	299	PCS	PC102E01	1	299	7/9/2003	7/23/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1143		2.19	Material	I	R	359.1	PCS	PC102B01	1	359.1	7/22/2003	8/22/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1119		2.19	Material	I	R	605.04	PCS	PC102E01	1	605.04	7/16/2003	9/29/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1241		2.19	Material	I	R	299	PCS	PC101E01	1	299	4/7/2003	12/5/2008			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1217		2.19	Material	I	R	299	PCS	PC103C02	1	299	8/19/2003	3/5/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1150		2.19	Material	I	R	299	PCS	PC102E01	1	299	9/3/2003	5/18/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1196		2.19	Material	I	R	299	PCS	PC102E01	1	299	8/7/2003	6/15/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1091		2.19	Material	I	R	601.02	PCS	PC102E01	1	601.02	7/10/2003	7/24/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1144		2.19	Material	I	R	299	PCS	PC102B01	1	299	8/14/2003	8/17/2009			SPOC
SEG33115357-301	CD-RW/DVD, IBM COMBO DRIVE	1134		2.19	Material	I	R	359.1	PCS	PC102E01	1	359.1	7/8/2003	11/2/2009			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1163		2.19	Material	GSE	R	79	GEM1	FCP	1	79	5/15/2003	3/19/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1113		2.19	Material	GSE	R	94.88	GEM1	FCP	1	94.88	###########	8/7/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1004		2.19	Material	GSE	R	148.43	GEM1	FCP	1	148.43	8/12/2008	8/12/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1039		2.19	Material	I	R	187.02	GEM1	FCP	1	187.02	8/14/2003	3/19/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1116		2.19	Material	I	R	195.04	GEM1	FCP	1	195.04	8/26/2003	3/19/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1152		2.19	Material	I	R	79	GEM1	FCP	1	79	9/5/2003	3/19/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1131		2.19	Material	I	R	79	GEM1	FCP	1	79	9/3/2003	10/29/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1201		2.19	Material	I	R	79	GEM1	FCP	1	79	8/28/2003	9/28/2009			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1076		2.19	Material	I	R	193.98	ISS	STATION	1	193.98	7/11/2003	7/24/2009			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1265		2.19	Material	I	R		LAB	FABRICATE	1	0	4/9/2007	4/9/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1266		2.19	Material	I	R		LAB	FABRICATE	1	0	4/9/2007	4/9/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1053		2.19	Material	I	R	170.28	PCS	PC101B02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1054		2.19	Material	I	R	170.28	PCS	PC101B02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1055		2.19	Material	I	R	182.92	PCS	PC101B02	1	182.92	10/9/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1056		2.19	Material	I	R	170.28	PCS	PC101B02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1057		2.19	Material	I	R	170.28	PCS	PC101B02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1058		2.19	Material	I	R	170.28	PCS	PC101B02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1059		2.19	Material	I	R	170.28	PCS	PC101B02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1060		2.19	Material	I	R	170.28	PCS	PC101B02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1081		2.19	Material	I	R	170.28	PCS	PC101D01	1	170.28	10/7/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1082		2.19	Material	I	R	170.28	PCS	PC101D01	1	170.28	10/13/2004	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1083		2.19	Material	I	R	170.28	PCS	PC104E02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1084		2.19	Material	I	R	170.28	PCS	PC103G02	1	170.28	10/10/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1085		2.19	Material	I	R	170.28	PCS	PC103G02	1	170.28	10/8/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1086		2.19	Material	I	R	170.28	PCS	PC101C01	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1088		2.19	Material	I	R	170.28	PCS	PC101D01	1	170.28	10/10/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1089		2.19	Material	I	R	170.28	PCS	PC102A01	1	170.28	10/8/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1090		2.19	Material	I	R	170.28	PCS	PC101G02	1	170.28	10/13/2004	10/1/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1117		2.19	Material	I	R	195.04	PCS	PC101B02	1	195.04	8/28/2003	11/2/2006			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1129		2.19	Material	I	R	79	PCS	PC101B02	1	79	8/28/2003	2/8/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1130		2.19	Material	I	R	79	PCS	PC101B02	1	79	3/13/2003	2/8/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1080		2.19	Material	I	R	94.88	PCS	PC101B02	1	94.88	8/26/2003	2/15/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1108		2.19	Material	I	R	94.88	PCS	PC101B02	1	94.88	12/18/2003	2/15/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1243		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	10/8/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1244		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	9/21/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1246		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	9/24/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1247		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	10/10/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1248		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	9/22/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1249		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	10/6/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1250		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	9/20/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1251		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	9/20/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1252		2.19	Material	I	R	169.53	PCS	PC101D02	1	169.53	9/20/2004	4/10/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1253		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	9/20/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1254		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	9/24/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1255		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	9/24/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1257		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	10/10/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1258		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	11/3/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1259		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	11/3/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1260		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	10/6/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1261		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	11/3/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1262		2.19	Material	I	R	169.53	PCS	PC101D01	1	169.53	10/23/2004	4/30/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1134		2.19	Material	I	R	94.88	PCS	PC101C01	1	94.88	7/8/2003	8/24/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1143		2.19	Material	I	R	94.88	PCS	PC102C02	1	94.88	7/22/2003	12/13/2007			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1100		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	7/9/2003	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1101		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	9/20/2004	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1102		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	8/13/2003	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1103		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	10/6/2004	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1104		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	9/24/2004	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1105		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	10/7/2004	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1106		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	10/7/2004	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1107		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	9/29/2004	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1263		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	10/8/2004	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1264		2.19	Material	I	R	174.39	PCS	PC102A01	1	174.39	9/10/2004	3/10/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1132		2.19	Material	I	R	94.88	PCS	PC101D01	1	94.88	8/8/2003	3/21/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1236		2.19	Material	I	R	79	PCS	PC102B01	1	79	4/7/2003	3/25/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1245		2.19	Material	I	R	169.53	PCS	PC503C02	1	169.53	9/24/2004	6/20/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1034		2.19	Material	I	R	79	PCS	PC102E01	1	79	7/9/2003	7/23/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1191		2.19	Material	I	R	79	PCS	PC101B02	1	79	8/7/2003	7/30/2008			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1150		2.19	Material	I	R	79	PCS	PC102E01	1	79	9/3/2003	5/18/2009			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1144		2.19	Material	I	R	79	PCS	PC102B01	1	79	8/14/2003	8/17/2009			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1031		2.19	Material	I	R	148.43	PCS	PC102E01	1	148.43	7/11/2003	8/21/2009			SPOC
SEG33115358-301	FLOPPY DRIVE ASSEMBLY, A31P	1180		2.19	Material	I	R	79	PCS	PC103C01	1	79	1/29/2003	9/8/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1223		2.19	Material	GSE	R	300	GEM1	FCP	1	300	2/20/2003	3/19/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1075		2.19	Material	GSE	R	394.92	GEM1	FCP	1	394.92	5/1/2003	7/31/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1163		2.19	Material	GSE	R	360.3	GEM1	FCP	1	360.3	###########	8/7/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1148		2.19	Material	GSE	R	541.36	GEM1	FCP	1	541.36	2/20/2003	4/17/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1007		2.19	Material	GSE	R	537.05	GEM1	FCP	1	537.05	7/28/2009	7/28/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1074		2.19	Material	GSE	R	300	GEM1	FCP	1	300	2/20/2003	8/31/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1296		2.19	Material	GSE	R	300	GEM1	FCP	1	300	2/20/2003	11/17/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1165		2.19	Material	GSE	R	1033.33	LSF	DCA1A	1	1033.33	5/1/2003	5/22/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1257		2.19	Material	GSE	R	300	NASA	FLOOR	1	300	2/20/2003	5/20/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1373		2.19	Material	GSE	R	453.97	PCS	PC603B02	1	453.97	2/20/2003	11/12/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1130		2.19	Material	I	R	360.3	GEM1	FCP	1	360.3	2/20/2003	3/19/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1266		2.19	Material	I	R	462.97	GEM1	FCP	1	462.97	2/20/2003	3/19/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1295		2.19	Material	I	R	300	GEM1	FCP	1	300	2/20/2003	4/8/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1191		2.19	Material	I	R	300	GEM1	FCP	1	300	2/20/2003	10/29/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1368		2.19	Material	I	R	453.97	GEM1	FCP	1	453.97	5/1/2003	3/19/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1253		2.19	Material	I	R	300	GEM1	FCP	1	300	2/24/2003	6/18/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1379		2.19	Material	I	R	453.97	GEM1	FCP	1	453.97	2/20/2003	8/13/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1380		2.19	Material	I	R	453.97	GEM1	FCP	1	453.97	2/20/2003	8/13/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1382		2.19	Material	I	R	866.37	GEM1	FCP	1	866.37	5/1/2003	8/13/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1138		2.19	Material	I	R	1067.41	GEM1	FCP	1	1067.41	5/1/2003	9/10/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1126		2.19	Material	I	R	543.46	GEM1	FCP	1	543.46	2/20/2003	10/6/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1262		2.19	Material	I	R	300	GEM1	FCP	1	300	2/24/2003	10/6/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1194		2.19	Material	I	R	360.3	GEM1	FCP	1	360.3	5/1/2003	10/30/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1315		2.19	Material	I	R	300	GEM1	FCP	1	300	2/20/2003	11/3/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1184		2.19	Material	I	R	547.5	ISS	FLOOR	1	547.5	2/20/2003	7/29/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1080		2.19	Material	I	R	526.53	LSF	DCA1A	1	526.53	2/20/2003	1/19/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1137		2.19	Material	I	R	547.5	LSF	DCA1A	1	547.5	2/20/2003	1/19/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1101		2.19	Material	I	R	511.95	LSF	DCA1A	1	511.95	2/24/2003	5/16/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1100		2.19	Material	I	R	600	LSF	DCA1A	1	600	5/1/2003	5/17/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1169		2.19	Material	I	R	531.16	LSF	DCA1A	1	531.16	2/20/2003	7/12/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1309		2.19	Material	I	R	300	LSF	DCA1A	1	300	2/20/2003	7/12/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1158		2.19	Material	I	R	527.72	LSF	DCA2C	1	527.72	2/20/2003	8/14/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1038		2.19	Material	I	R	600	LSF	DCA1A	1	600	3/8/2004	8/24/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1192		2.19	Material	I	R	360.3	LSF	DCA2C	1	360.3	2/20/2003	8/31/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1256		2.19	Material	I	R	300	LSF	DCA1A	1	300	2/20/2003	9/7/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1147		2.19	Material	I	R	541.36	LSF	DCA1A	1	541.36	2/20/2003	1/16/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1213		2.19	Material	I	R	300	LSF	DCA1A	1	300	2/20/2003	1/28/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1273		2.19	Material	I	R	300	LSF	DCA1A	1	300	2/20/2003	4/29/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1271		2.19	Material	I	R	300	LSF	DCA1A	1	300	2/20/2003	5/13/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1011		2.19	Material	I	R	537.05	LSF	DCA1D	1	537.05	3/24/2008	8/7/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1360		2.19	Material	I	R	300	LSF	DCA1D	1	300	4/21/2008	8/7/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1387		2.19	Material	I	R	537.85	LSF	DCA1A	1	537.85	4/21/2008	8/27/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1388		2.19	Material	I	R	517.09	LSF	DCA1A	1	517.09	2/20/2003	9/5/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1324		2.19	Material	I	R	449.87	LSF	DCA1A	1	449.87	2/20/2003	10/10/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1172		2.19	Material	I	R	531.16	NASA	JSC/36	1	531.16	2/20/2003	4/24/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1173		2.19	Material	I	R	531.16	NASA	JSC/36	1	531.16	2/20/2003	4/24/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1166		2.19	Material	I	R	531.16	NASA	KSC	1	531.16	2/24/2003	5/14/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1167		2.19	Material	I	R	531.16	NASA	KSC	1	531.16	2/20/2003	5/14/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1170		2.19	Material	I	R	1033.33	NASA	KSC	1	1033.33	5/1/2003	5/14/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1149		2.19	Material	I	R	541.36	NASA	KSC	1	541.36	2/20/2003	6/15/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1150		2.19	Material	I	R	527.72	NASA	KSC	1	527.72	2/20/2003	6/15/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1157		2.19	Material	I	R	527.72	NASA	KSC	1	527.72	2/20/2003	6/15/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1177		2.19	Material	I	R	1067.41	NASA	KSC	1	1067.41	5/1/2003	6/15/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1140		2.19	Material	I	R	541.36	NASA	RUSSIA	1	541.36	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1171		2.19	Material	I	R	531.16	NASA	RUSSIA	1	531.16	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1303		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1304		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1305		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1306		2.19	Material	I	R	300	NASA	RUSSIA	1	300	5/1/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1307		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1308		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1310		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1311		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1312		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1313		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1314		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/24/2003	6/20/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1190		2.19	Material	I	R	300	NASA	KSC	1	300	2/20/2003	8/17/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1317		2.19	Material	I	R	300	NASA	JSC	1	300	2/20/2003	9/28/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1320		2.19	Material	I	R	300	NASA	KSC	1	300	2/20/2003	10/31/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1145		2.19	Material	I	R	541.36	NASA	RUSSIA	1	541.36	2/20/2003	8/7/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1146		2.19	Material	I	R	541.36	NASA	RUSSIA	1	541.36	5/1/2003	8/7/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1168		2.19	Material	I	R	531.16	NASA	RUSSIA	1	531.16	2/20/2003	8/7/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1186		2.19	Material	I	R	360.3	NASA	RUSSIA	1	360.3	5/1/2003	8/7/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1212		2.19	Material	I	R	300	NASA	RUSSIA	1	300	2/20/2003	8/7/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1404		2.19	Material	I	R	518.81	NASA	RUSSIA	1	518.81	5/1/2003	10/17/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1405		2.19	Material	I	R	518.81	NASA	RUSSIA	1	518.81	2/20/2003	10/17/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1406		2.19	Material	I	R	518.81	NASA	RUSSIA	1	518.81	2/20/2003	10/17/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1407		2.19	Material	I	R	518.81	NASA	RUSSIA	1	518.81	2/20/2003	10/17/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1325		2.19	Material	I	R	449.87	NASA	KSC	1	449.87	2/20/2003	12/3/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1326		2.19	Material	I	R	449.87	NASA	KSC	1	449.87	2/20/2003	12/3/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1127		2.19	Material	I	R	531.16	NASA	JSC/35	1	531.16	2/20/2003	11/2/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1159		2.19	Material	I	R	527.72	NASA	JSC/35	1	527.72	2/20/2003	11/2/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1258		2.19	Material	I	R	300	NASA	KSC	1	300	2/20/2003	11/16/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1322		2.19	Material	I	R	300	PCS	PC102G02	1	300	2/20/2003	12/19/2007			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1398		2.19	Material	I	R	518.81	PCS	PC102G01	1	518.81	2/20/2003	8/14/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1399		2.19	Material	I	R	518.81	PCS	PC102G01	1	518.81	2/20/2003	8/14/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1358		2.19	Material	I	R	518.76	PCS	PC102F02	1	518.76	2/20/2003	9/2/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1359		2.19	Material	I	R	518.76	PCS	PC102F02	1	518.76	2/20/2003	9/2/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1367		2.19	Material	I	R	517.76	PCS	PC102F02	1	517.76	5/1/2003	9/2/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1396		2.19	Material	I	R	517.09	PCS	PC102F01	1	517.09	2/20/2003	9/2/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1397		2.19	Material	I	R	517.09	PCS	PC102F01	1	517.09	2/20/2003	9/2/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1401		2.19	Material	I	R	518.81	PCS	PC102G01	1	518.81	2/24/2003	9/23/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1403		2.19	Material	I	R	518.81	PCS	PC102G01	1	518.81	2/20/2003	9/23/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1319		2.19	Material	I	R	300	PCS	PC101C01	1	300	2/24/2003	10/28/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1402		2.19	Material	I	R	518.81	PCS	PC102G01	1	518.81	2/20/2003	12/8/2008			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1316		2.19	Material	I	R	300	PCS	PC103C02	1	300	2/20/2003	1/12/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1318		2.19	Material	I	R	300	PCS	PC103C02	1	300	2/20/2003	1/12/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1323		2.19	Material	I	R	449.87	PCS	PC101C02	1	449.87	2/20/2003	2/26/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1372		2.19	Material	I	R	453.97	PCS	PC102G01	1	453.97	2/20/2003	5/6/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1376		2.19	Material	I	R	453.97	PCS	PC102G01	1	453.97	2/20/2003	5/6/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1378		2.19	Material	I	R	866.37	PCS	PC102G01	1	866.37	5/1/2003	5/6/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1377		2.19	Material	I	R	453.97	PCS	PC102C01	1	453.97	5/1/2003	6/3/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1400		2.19	Material	I	R	518.81	PCS	PC102C01	1	518.81	2/24/2003	6/3/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1370		2.19	Material	I	R	453.97	PCS	PC102G01	1	453.97	2/20/2003	7/1/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1383		2.19	Material	I	R	453.97	PCS	PC101D01	1	453.97	2/20/2003	7/2/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1384		2.19	Material	I	R	453.97	PCS	PC101D01	1	453.97	2/20/2003	7/2/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1385		2.19	Material	I	R	453.97	PCS	PC101D01	1	453.97	2/20/2003	7/2/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1386		2.19	Material	I	R	453.97	PCS	PC101D01	1	453.97	2/20/2003	7/2/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1375		2.19	Material	I	R	453.97	PCS	PC102G01	1	453.97	2/20/2003	7/15/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1361		2.19	Material	I	R	518.76	PCS	PC102E01	1	518.76	2/20/2003	8/31/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1362		2.19	Material	I	R	518.76	PCS	PC102E01	1	518.76	2/20/2003	8/31/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1363		2.19	Material	I	R	518.76	PCS	PC102E01	1	518.76	2/20/2003	8/31/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1364		2.19	Material	I	R	518.76	PCS	PC102E01	1	518.76	2/20/2003	8/31/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1365		2.19	Material	I	R	518.76	PCS	PC102E01	1	518.76	2/20/2003	8/31/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1366		2.19	Material	I	R	518.76	PCS	PC102E01	1	518.76	2/20/2003	8/31/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1321		2.19	Material	I	R	300	PCS	PC102C02	1	300	2/20/2003	9/23/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1224		2.19	Material	I	R	300	PCS	PC101C02	1	300	2/24/2003	9/30/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1020		2.19	Material	I	R	537.05	PCS	PC104C01	1	537.05	4/14/2008	11/5/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1025		2.19	Material	I	R	250	PCS	PC104C01	1	250	5/23/2003	11/5/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1391		2.19	Material	I	R	517.09	PCS	PC104C01	1	517.09	2/20/2003	11/5/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1392		2.19	Material	I	R	517.09	PCS	PC104C01	1	517.09	2/20/2003	11/5/2009			SPOC

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SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1393		2.19	Material	I	R	517.09	PCS	PC104C01	1	517.09	5/1/2003	11/5/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1394		2.19	Material	I	R	517.09	PCS	PC104C01	1	517.09	2/24/2003	11/5/2009			SPOC
SEG33115359-301	60GB HARD DRIVE ASSEMBLY, A31P	1004		2.19	Material	I	R	537.05	VEN	LEANOVO CO	1	537.05	9/29/2006	1/22/2007			SPOC
SEG33115360-301	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1007		2.19	Material	GSE	R	3603	GEM1	FCP	1	3603	6/30/2003	2/27/2008			SPOC
SEG33115360-301	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1004		2.19	Material	GSE	R	3603	GEM1	FCP	1	3603	6/30/2003	7/15/2008			SPOC
SEG33115360-301	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1002		2.19	Material	GSE	R	3603	GEM1	FCP	1	3603	3/26/2003	9/21/2009			SPOC
SEG33115360-301	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1005		2.19	Material	GSE	R	3603	NASA	KSC/FCE	1	3603	6/30/2003	6/30/2009			SPOC
SEG33115360-301	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1006		2.19	Material	GSE	R	3603	NASA	JSC/16	1	3603	6/30/2003	11/23/2009			SPOC
SEG33115360-301	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1010		2.19	Material	I	R	3603	GEM1	FCP	1	3603	8/8/2003	10/11/2007			SPOC
SEG33115360-301	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1011		2.19	Material	I	R	3603	LSF	DCA1E	1	3603	8/8/2003	7/29/2009			SPOC
SEG33115360-302	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1022		2.19	Material	GSE	R	3603	GEM1	FCP	1	3603	9/20/2004	8/18/2009			SPOC
SEG33115360-302	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1008		2.19	Material	GSE	R	3603	PGSC	PG303B01	1	3603	7/31/2003	11/25/2009			SPOC
SEG33115360-302	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1014		2.19	Material	I	R	3603	GEM1	FCP	1	3603	1/26/2004	11/30/2007			SPOC
SEG33115360-302	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1021		2.19	Material	I	R	3603	GEM1	FCP	1	3603	9/20/2004	5/21/2008			SPOC
SEG33115360-302	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1028		2.19	Material	I	R	3603	GEM1	FCP	1	3603	11/8/2004	10/22/2008			SPOC
SEG33115360-302	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1016		2.19	Material	I	R	3603	GEM1	FCP	1	3603	1/26/2004	4/23/2009			SPOC
SEG33115360-302	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1029		2.19	Material	I	R	3603	LSF	DCA1E	1	3603	11/8/2004	7/27/2009			SPOC
SEG33115360-302	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1030		2.19	Material	I	R	3603	PGSC	PG301B01	1	3603	11/1/2004	9/8/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1116		2.19	Material	GSE	R	7358	GEM1	FCP	1	7358	12/10/2002	3/28/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1153		2.19	Material	GSE	R	7358	GEM1	FCP	1	7358	12/5/2002	3/28/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1120		2.19	Material	GSE	R	7358	GEM1	FCP	1	7358	12/13/2002	7/15/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1054		2.19	Material	GSE	R	7358	GEM1	FCP	1	7358	12/11/2002	7/24/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1055		2.19	Material	GSE	R	7358	GEM1	FCP	1	7358	12/16/2002	8/29/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1103		2.19	Material	GSE	R	7358	GEM1	FCP	1	7358	12/10/2002	6/16/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1107		2.19	Material	GSE	R	12501.12	GEM1	ELEC	1	12501.12	12/10/2002	8/20/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1121		2.19	Material	GSE	R	7358	GEM1	ELEC	1	7358	12/13/2002	11/17/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1090		2.19	Material	GSE	R	7358	GEM1	FCP	1	7358	12/19/2002	12/7/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1119		2.19	Material	GSE	R	7358	GEM1	FCP	1	7358	12/11/2002	12/7/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1065		2.19	Material	I	R	7358.01	BUC1	PPK	1	7358.01	12/2/2002	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1075		2.19	Material	I	R	7358	BUC1	PPK	1	7358	12/19/2002	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1076		2.19	Material	I	R	7358	BUC1	PPK	1	7358	12/16/2002	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1199		2.19	Material	I	R	7358	DCA	DCA-F6	1	7358	12/16/2002	6/18/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1056		2.19	Material	I	R	16413	GEM1	FCP	1	16413	12/19/2002	3/19/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1066		2.19	Material	I	R	7358	GEM1	FCP	1	7358	4/2/2003	3/19/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1078		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/10/2002	3/19/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2209		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/16/2002	5/1/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1113		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/19/2002	10/21/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1086		2.19	Material	I	R	10017.2	GEM1	FCP	1	10017.2	12/16/2002	4/3/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1088		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/11/2002	7/20/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1187		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/10/2002	7/22/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2230		2.19	Material	I	R	7358	GEM1	FCP	1	7358	4/2/2003	10/9/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1140		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/13/2002	10/27/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1124		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/11/2002	10/29/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1159		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/10/2002	10/29/2009			SPOC

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SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1176		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/3/2002	10/29/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1183		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/6/2002	10/29/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1184		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/13/2002	10/29/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1189		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/19/2002	10/29/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1191		2.19	Material	I	R	7358	GEM1	FCP	1	7358	12/10/2002	10/29/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1073		2.19	Material	I	R	7358	ISS	STATION	1	7358	12/6/2002	7/9/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1082		2.19	Material	I	R	10017.2	ISS	STATION	1	10017.2	12/19/2002	7/9/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1099		2.19	Material	I	R	12501.12	ISS	STATION	1	12501.12	12/12/2002	8/14/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1089		2.19	Material	I	R	12501.1	ISS	FLOOR	1	12501.1	12/5/2002	7/28/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2239		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2240		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2241		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2242		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2243		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2244		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2245		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2246		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2247		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2248		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2249		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2250		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2251		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2252		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2253		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2254		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2255		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2256		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2257		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2258		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2259		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2260		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2261		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2262		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2263		2.19	Material	I	R		LAB	FABRICATE	1	0	6/27/2006	10/1/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1108		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	4/2/2003	12/8/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1109		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/19/2002	12/8/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1111		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/13/2002	12/8/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1115		2.19	Material	I	R	7358	NASA	KSC/FCE	1	7358	12/10/2002	3/12/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1080		2.19	Material	I	R	12501.1	NASA	KSC	1	12501.1	12/6/2002	6/15/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1092		2.19	Material	I	R	12501.12	NASA	RUSSIA	1	12501.12	12/10/2002	6/20/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1110		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/13/2002	6/20/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1118		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/13/2002	6/20/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1060		2.19	Material	I	R	7358	NASA	KSC	1	7358	12/6/2002	8/17/2007			SPOC

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SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1058		2.19	Material	I	R	7358	NASA	KSC	1	7358	12/10/2002	9/7/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1117		2.19	Material	I	R	7358	NASA	KSC	1	7358	12/12/2002	10/31/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2210		2.19	Material	I	R	7358	NASA	KSC	1	7358	12/19/2002	10/31/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1104		2.19	Material	I	R	12501.12	NASA	RUSSIA	1	12501.12	12/19/2002	11/9/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1128		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/16/2002	11/9/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2204		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/11/2002	4/9/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2205		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/10/2002	4/9/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2211		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/13/2002	4/9/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2212		2.19	Material	I	R	7358	NASA	RUSSIA	1	7358	12/10/2002	4/9/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1095		2.19	Material	I	R	12501.12	NASA	KSC/PGOC	1	12501.12	12/13/2002	4/25/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2214		2.19	Material	I	R	7358	NASA	KSC	1	7358	12/10/2002	12/3/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1152		2.19	Material	I	R	7358	NASA	KSC	1	7358	12/12/2002	3/6/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1114		2.19	Material	I	R	12501.12	NASA	JSC/44	1	12501.12	12/10/2002	9/30/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1126		2.19	Material	I	R	7358	NASA	JSC/44	1	7358	12/10/2002	9/30/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1131		2.19	Material	I	R	7358	PCS	PC701A02	1	7358	12/4/2002	2/12/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1132		2.19	Material	I	R	7358	PCS	PC701A02	1	7358	12/6/2002	2/12/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1147		2.19	Material	I	R	7358	PGSC	PG304C02	1	7358	12/10/2002	10/31/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1156		2.19	Material	I	R	7358	PGSC	PG301B01	1	7358	12/5/2002	11/28/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1163		2.19	Material	I	R	7358	PGSC	PG301C02	1	7358	4/2/2003	12/4/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1167		2.19	Material	I	R	7358	PGSC	PG301C02	1	7358	4/2/2003	12/4/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1165		2.19	Material	I	R	7358	PGSC	PG301C01	1	7358	4/2/2003	12/6/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1168		2.19	Material	I	R	7358	PGSC	PG301C01	1	7358	12/2/2002	12/6/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1151		2.19	Material	I	R	7358	PGSC	PG304A01	1	7358	12/19/2002	12/13/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1162		2.19	Material	I	R	7358	PGSC	PG301C02	1	7358	4/2/2003	12/13/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1164		2.19	Material	I	R	7358	PGSC	PG301C01	1	7358	4/2/2003	12/13/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1177		2.19	Material	I	R	7358	PGSC	PG304D02	1	7358	12/12/2002	12/13/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1180		2.19	Material	I	R	7358	PGSC	PG304B02	1	7358	12/6/2002	12/13/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1188		2.19	Material	I	R	7358	PGSC	PG304C02	1	7358	12/10/2002	12/13/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1178		2.19	Material	I	R	7358	PGSC	PG304B02	1	7358	12/19/2002	12/15/2006			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1175		2.19	Material	I	R	7358	PGSC	PG301B01	1	7358	12/2/2002	1/17/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2219		2.19	Material	I	R	7358	PGSC	PG303B01	1	7358	12/13/2002	3/26/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2229		2.19	Material	I	R	7358	PGSC	PG304A01	1	7358	12/9/2002	3/26/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2222		2.19	Material	I	R	7358	PGSC	PG303D02	1	7358	12/9/2002	3/30/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2228		2.19	Material	I	R	7358	PGSC	PG305B01	1	7358	12/13/2002	3/30/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2226		2.19	Material	I	R	7358	PGSC	PG302D01	1	7358	11/21/2002	4/10/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2235		2.19	Material	I	R	7358	PGSC	PG302B01	1	7358	12/16/2002	4/10/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2236		2.19	Material	I	R	7358	PGSC	PG301C01	1	7358	12/6/2002	4/23/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2223		2.19	Material	I	R	7358	PGSC	PG301D02	1	7358	12/6/2002	6/13/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2225		2.19	Material	I	R	7358	PGSC	PG302D01	1	7358	11/21/2002	6/13/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2224		2.19	Material	I	R	7358	PGSC	PG302B02	1	7358	12/6/2002	6/19/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2227		2.19	Material	I	R	7358	PGSC	PG301C01	1	7358	12/2/2002	6/19/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1179		2.19	Material	I	R	7358	PGSC	PG301B02	1	7358	12/16/2002	8/31/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1186		2.19	Material	I	R	7358	PGSC	PG303C02	1	7358	12/13/2002	9/20/2007			SPOC

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SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1174		2.19	Material	I	R	7358	PGSC	PG302B01	1	7358	12/2/2002	9/25/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2237		2.19	Material	I	R	7358	PGSC	PG301A02	1	7358	12/6/2002	12/20/2007			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1150		2.19	Material	I	R	7358	PGSC	PG302B01	1	7358	12/16/2002	1/7/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1148		2.19	Material	I	R	7358	PGSC	PG302B01	1	7358	12/16/2002	1/8/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1149		2.19	Material	I	R	7358	PGSC	PG302B02	1	7358	12/11/2002	1/15/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2215		2.19	Material	I	R	7358	PGSC	PG304B01	1	7358	12/19/2002	2/28/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1137		2.19	Material	I	R	7358	PGSC	PG304B02	1	7358	12/12/2002	3/19/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1138		2.19	Material	I	R	7358	PGSC	PG304B01	1	7358	12/6/2002	3/19/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1136		2.19	Material	I	R	7358	PGSC	PG303B01	1	7358	12/19/2002	3/26/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2233		2.19	Material	I	R	7358	PGSC	PG301B02	1	7358	12/5/2002	4/14/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2234		2.19	Material	I	R	7358	PGSC	PG301B01	1	7358	12/9/2002	4/14/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1185		2.19	Material	I	R	7358	PGSC	PG301A01	1	7358	12/19/2002	4/16/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2207		2.19	Material	I	R	7358	PGSC	PG303A01	1	7358	12/16/2002	5/1/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2206		2.19	Material	I	R	7358	PGSC	PG304C01	1	7358	12/11/2002	5/6/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1097		2.19	Material	I	R	12501	PGSC	PG303A01	1	12501	12/12/2002	7/8/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1129		2.19	Material	I	R	7358	PGSC	PG301B02	1	7358	12/13/2002	7/25/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1127		2.19	Material	I	R	7358	PGSC	PG304B01	1	7358	12/12/2002	9/29/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1190		2.19	Material	I	R	7358	PGSC	PG303D01	1	7358	12/10/2002	10/31/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1051		2.19	Material	I	R	7358	PGSC	PG301C02	1	7358	12/16/2002	11/11/2008			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1139		2.19	Material	I	R	7358	PGSC	PG302B02	1	7358	12/6/2002	4/15/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1141		2.19	Material	I	R	7358	PGSC	PG303B02	1	7358	12/4/2002	5/1/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1161		2.19	Material	I	R	7358	PGSC	PG305C02	1	7358	12/6/2002	5/14/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1122		2.19	Material	I	R	7358	PGSC	PG304B02	1	7358	12/19/2002	5/20/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1169		2.19	Material	I	R	7358	PGSC	PG301D02	1	7358	12/2/2002	6/5/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2232		2.19	Material	I	R	7358	PGSC	PG305B02	1	7358	12/2/2002	6/5/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1170		2.19	Material	I	R	7358	PGSC	PG302B02	1	7358	12/2/2002	6/16/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1144		2.19	Material	I	R	7358	PGSC	PG301C02	1	7358	12/2/2002	6/24/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2208		2.19	Material	I	R	7358	PGSC	PG302B02	1	7358	12/13/2002	7/15/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1125		2.19	Material	I	R	7358	PGSC	PG304B01	1	7358	12/16/2002	7/17/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1098		2.19	Material	I	R	3603	PGSC	PG301C02	1	3603	12/9/2002	8/7/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1171		2.19	Material	I	R	7358	PGSC	PG304D01	1	7358	12/9/2002	8/14/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2213		2.19	Material	I	R	7358	PGSC	PG301B01	1	7358	12/19/2002	9/8/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2221		2.19	Material	I	R	7358	PGSC	PG301B01	1	7358	12/9/2002	9/8/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1181		2.19	Material	I	R	7358	PGSC	PG301D02	1	7358	12/9/2002	9/15/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1094		2.19	Material	I	R	12501.1	PGSC	PG303D01	1	12501.1	12/10/2002	10/20/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2231		2.19	Material	I	R	7358	PGSC	PG301C02	1	7358	12/2/2002	10/28/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1068		2.19	Material	I	R	16413	PGSC	PG302D02	1	16413	12/6/2002	11/2/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1081		2.19	Material	I	R	12501	PGSC	PG304B01	1	12501	12/9/2002	11/2/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2216		2.19	Material	I	R	7358	PGSC	PG304A02	1	7358	12/10/2002	11/2/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	2218		2.19	Material	I	R	7358	PGSC	PG304A02	1	7358	12/6/2002	11/2/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1135		2.19	Material	I	R	7358	PGSC	PG301C02	1	7358	12/2/2002	12/2/2009			SPOC
SEG33115360-303	LAPTOP COMPUTER ASSY, IBM A31P ALTERED ITEM DWG	1142		2.19	Material	I	R	7358	PGSC	PG303C01	1	7358	12/6/2002	12/7/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1044		2.19	Material	I	R	80.69	GEM1	FCP	1	80.69	3/16/2005	8/13/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1045		2.19	Material	I	R	80.69	GEM1	FCP	1	80.69	3/16/2005	8/13/2009			SPOC

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SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1056		2.19	Material	I	R	152.38	GEM1	FCP	1	152.38	5/18/2005	10/6/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1057		2.19	Material	I	R	152.38	GEM1	FCP	1	152.38	5/18/2005	10/6/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1035		2.19	Material	I	R	264.31	GEM1	FCP	1	264.31	3/16/2005	10/30/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1081		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1082		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1083		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1084		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1085		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1086		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1087		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1088		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1089		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1090		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1091		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1092		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1093		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1094		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1095		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1096		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1097		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1098		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1099		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1100		2.19	Material	I	R		LAB	FABRICATE	1	0	5/18/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1053		2.19	Material	I	R	152.38	LSF	DCA1A	1	152.38	5/18/2005	12/22/2008			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1031		2.19	Material	I	R	264.31	NASA	JSC	1	264.31	3/16/2005	10/1/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1054		2.19	Material	I	R	152.38	NASA	JSC/35	1	152.38	5/18/2005	11/2/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1055		2.19	Material	I	R	152.38	NASA	JSC/35	1	152.38	5/18/2005	11/2/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1058		2.19	Material	I	R	152.38	PCS	PC101B02	1	152.38	5/18/2005	10/11/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1074		2.19	Material	I	R	152.38	PCS	PC101C02	1	152.38	5/18/2005	10/11/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1075		2.19	Material	I	R	152.38	PCS	PC101C02	1	152.38	5/18/2005	10/11/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1076		2.19	Material	I	R	152.38	PCS	PC101C02	1	152.38	5/18/2005	10/11/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1077		2.19	Material	I	R	152.38	PCS	PC101C02	1	152.38	5/18/2005	10/11/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1078		2.19	Material	I	R	152.38	PCS	PC101C02	1	152.38	5/18/2005	10/11/2006			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1061		2.19	Material	I	R	152.38	PCS	PC101C01	1	152.38	5/18/2005	2/23/2007			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1064		2.19	Material	I	R	152.38	PCS	PC101C01	1	152.38	5/18/2005	2/23/2007			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1065		2.19	Material	I	R	152.38	PCS	PC101C01	1	152.38	5/18/2005	2/23/2007			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1080		2.19	Material	I	R	152.38	PCS	PC101C02	1	152.38	5/18/2005	4/21/2008			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1079		2.19	Material	I	R	152.38	PCS	PC101C02	1	152.38	5/18/2005	4/23/2008			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1067		2.19	Material	I	R	152.38	PCS	PC101C01	1	152.38	5/18/2005	10/28/2008			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1068		2.19	Material	I	R	152.38	PCS	PC101C01	1	152.38	5/18/2005	10/28/2008			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1059		2.19	Material	I	R	152.38	PCS	PC101B02	1	152.38	5/18/2005	5/6/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1066		2.19	Material	I	R	152.38	PCS	PC101C01	1	152.38	5/18/2005	5/6/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1069		2.19	Material	I	R	152.38	PCS	PC101C01	1	152.38	5/18/2005	5/7/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1060		2.19	Material	I	R	152.38	PCS	PC101B02	1	152.38	5/18/2005	6/17/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1072		2.19	Material	I	R	152.38	PCS	PC101D01	1	152.38	5/18/2005	7/2/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1073		2.19	Material	I	R	152.38	PCS	PC101D01	1	152.38	5/18/2005	7/2/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1038		2.19	Material	I	R	264.31	PCS	PC104C01	1	264.31	3/16/2005	11/5/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1039		2.19	Material	I	R	264.31	PCS	PC104C01	1	264.31	3/16/2005	11/5/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1041		2.19	Material	I	R	80.69	PGSC	PG201C01	1	80.69	3/16/2005	8/11/2009			SPOC
SEG33115362-301	ULTRABAY ADAPTER ASSEMBLY, A31P	1052		2.19	Material	I	R	152.38	PGSC	PG201C01	1	152.38	5/18/2005	8/11/2009			SPOC
SEG33115369-701	WASHER ASSEMBLY, DOUBLE-D, REAR		12679	2.19	Material	I	E	158.18	PCS	PC303D01	49	7750.82	2/26/2007	10/24/2007			SPOC
SEG33115369-701	WASHER ASSEMBLY, DOUBLE-D, REAR		12686	2.19	Material	I	E	35.72	PCS	PC303D01	13	464.36	2/26/2007	2/7/2008			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1001		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1002		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1003		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1004		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1005		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1006		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1007		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1008		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1009		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1010		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1011		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1012		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1013		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1014		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1015		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1016		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1017		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1018		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1019		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-301	CABLE, A31P AUDIO/VIDEO	1020		2.19	Material	I	R		LAB	FABRICATE	1	0	5/20/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1021		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1022		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1023		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1024		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1025		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1026		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1027		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1028		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1029		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1030		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1031		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1032		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1033		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1034		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1035		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1036		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1037		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1038		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1039		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115370-302	CABLE, A31P AUDIO/VIDEO	1040		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1040		2.19	Material	GSE	R	294.77	SHIP	SHIPPING	1	294.77	7/5/2005	12/7/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1035		2.19	Material	I	R	294.77	GEM1	FCP	1	294.77	7/5/2005	10/21/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1037		2.19	Material	I	R	294.77	GEM1	FCP	1	294.77	7/5/2005	10/21/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1002		2.19	Material	I	R	500	GEM1	FCP	1	500	3/26/2003	11/19/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1039		2.19	Material	I	R	294.77	GEM1	FCP	1	294.77	7/5/2005	11/19/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1033		2.19	Material	I	R	294.77	NASA	RUSSIA	1	294.77	7/5/2005	8/7/2008			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1034		2.19	Material	I	R	294.77	NASA	RUSSIA	1	294.77	7/5/2005	8/7/2008			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1036		2.19	Material	I	R	294.77	NASA	RUSSIA	1	294.77	7/5/2005	8/7/2008			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1038		2.19	Material	I	R	294.77	NASA	KSC	1	294.77	7/5/2005	10/3/2008			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1043		2.19	Material	I	R	632.88	NASA	KSC	1	632.88	11/17/2005	8/25/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1062		2.19	Material	I	R	465.63	NASA	KSC	1	465.63	1/31/2006	11/16/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1063		2.19	Material	I	R	465.63	NASA	KSC	1	465.63	1/31/2006	11/16/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1073		2.19	Material	I	R	671.89	PCS	PC107G01	1	671.89	5/10/2007	7/25/2007			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1075		2.19	Material	I	R	671.89	PCS	PC107G01	1	671.89	5/10/2007	4/27/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1041		2.19	Material	I	R	632.88	PCS	PC107G01	1	632.88	11/17/2005	9/27/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1074		2.19	Material	I	R	671.89	PCS	PC107G01	1	671.89	5/10/2007	10/7/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1054		2.19	Material	I	R	1403.06	PGPP	PC404B01FR	1	1403.06	2/16/2006	7/17/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1055		2.19	Material	I	R	1403.06	PGPP	PC404B01FR	1	1403.06	2/16/2006	7/17/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1056		2.19	Material	I	R	1403.06	PGPP	PC404B01FR	1	1403.06	2/16/2006	7/17/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1057		2.19	Material	I	R	1403.06	PGPP	PC404B01FR	1	1403.06	2/16/2006	7/17/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1058		2.19	Material	I	R	1403.06	PGPP	PC404B01FR	1	1403.06	2/16/2006	7/17/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1059		2.19	Material	I	R	1403.06	PGPP	PC404B01FR	1	1403.06	2/16/2006	7/17/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1060		2.19	Material	I	R	1403.06	PGPP	PC404B01FR	1	1403.06	2/16/2006	7/17/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1061		2.19	Material	I	R	465.63	PGPP	PC404B01FR	1	465.63	1/31/2006	7/17/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1044		2.19	Material	I	R	632.88	PGPP	PC402A02FR	1	632.88	11/17/2005	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1045		2.19	Material	I	R	632.88	PGPP	PC402A02FR	1	632.88	11/17/2005	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1046		2.19	Material	I	R	632.88	PGPP	PC402A02FR	1	632.88	11/17/2005	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1047		2.19	Material	I	R	632.88	PGPP	PC402A02FR	1	632.88	11/17/2005	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1048		2.19	Material	I	R	632.88	PGPP	PC402A02FR	1	632.88	11/17/2005	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1049		2.19	Material	I	R	632.88	PGPP	PC402A02FR	1	632.88	11/17/2005	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1050		2.19	Material	I	R	632.88	PGPP	PC402A02FR	1	632.88	11/17/2005	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1051		2.19	Material	I	R	1403.06	PGPP	PC402A02FR	1	1403.06	2/16/2006	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1052		2.19	Material	I	R	1403.06	PGPP	PC402A02FR	1	1403.06	2/16/2006	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1053		2.19	Material	I	R	1403.06	PGPP	PC402A02FR	1	1403.06	2/16/2006	9/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1064		2.19	Material	I	R	465.63	PGPP	PC405C02FR	1	465.63	1/31/2006	10/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1065		2.19	Material	I	R	465.63	PGPP	PC405C02FR	1	465.63	1/31/2006	10/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1066		2.19	Material	I	R	465.63	PGPP	PC405C02FR	1	465.63	1/31/2006	10/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1067		2.19	Material	I	R	465.63	PGPP	PC405C02FR	1	465.63	1/31/2006	10/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1068		2.19	Material	I	R	465.63	PGPP	PC405C02FR	1	465.63	1/31/2006	10/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1069		2.19	Material	I	R	465.63	PGPP	PC405C02FR	1	465.63	1/31/2006	10/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1070		2.19	Material	I	R	465.63	PGPP	PC405C02FR	1	465.63	1/31/2006	10/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1072		2.19	Material	I	R	671.89	PGPP	PC405C02FR	1	671.89	5/10/2007	10/1/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1042		2.19	Material	I	R	632.88	SCRP	LSF6	1	632.88	11/17/2005	9/22/2009			SPOC
SEG33115371-301	ULTRAPORT CAMERA	1071		2.19	Material	I	R	671.89	SHIP	SHIPPING	1	671.89	5/10/2007	12/7/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1092		2.19	Material	I	R	415.61	BUC1	PPK	1	415.61	11/8/2005	11/16/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1072		2.19	Material	I	R	414.81	GEM1	FCP	1	414.81	10/31/2005	3/19/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1073		2.19	Material	I	R	414.81	GEM1	FCP	1	414.81	10/31/2005	3/19/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1090		2.19	Material	I	R	415.61	GEM1	FCP	1	415.61	11/8/2005	6/24/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1120		2.19	Material	I	R	456.64	NASA	JSC/421	1	456.64	1/20/2006	2/26/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1121		2.19	Material	I	R	456.64	NASA	JSC/421	1	456.64	1/20/2006	2/26/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1076		2.19	Material	I	R	417.13	NASA	RUSSIA	1	417.13	11/1/2005	4/9/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1077		2.19	Material	I	R	417.13	NASA	RUSSIA	1	417.13	11/1/2005	4/9/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1088		2.19	Material	I	R	417.2	NASA	RUSSIA	1	417.2	11/1/2005	4/9/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1062		2.19	Material	I	R	250	NASA	KSC/FCE	1	250	6/23/2005	9/2/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1063		2.19	Material	I	R	250	NASA	KSC/FCE	1	250	6/23/2005	9/2/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1069		2.19	Material	I	R	414.81	NASA	KSC/FCE	1	414.81	10/31/2005	10/30/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1070		2.19	Material	I	R	414.81	NASA	KSC/FCE	1	414.81	10/31/2005	10/30/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1071		2.19	Material	I	R	414.81	NASA	KSC/FCE	1	414.81	10/31/2005	10/30/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1064		2.19	Material	I	R	464.03	NASA	KSC	1	464.03	6/29/2005	11/16/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1067		2.19	Material	I	R	121.15	NASA	KSC	1	121.15	6/29/2005	11/16/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1091		2.19	Material	I	R	415.61	NASA	KSC	1	415.61	11/8/2005	11/16/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1068		2.19	Material	I	R	121.15	PCS	PC402B01	1	121.15	6/29/2005	7/23/2007			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1083		2.19	Material	I	R	488.91	PCS	PC401B01	1	488.91	11/3/2005	8/22/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1096		2.19	Material	I	R	414.81	PCS	PC401B01	1	414.81	11/10/2005	8/22/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1100		2.19	Material	I	R	414.81	PCS	PC401B01	1	414.81	12/12/2005	8/22/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1066		2.19	Material	I	R	121.15	PCS	PC505D01	1	121.15	6/29/2005	5/5/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1097		2.19	Material	I	R	414.81	PCS	PC505D01	1	414.81	11/10/2005	5/5/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1098		2.19	Material	I	R	414.81	PCS	PC505D01	1	414.81	11/10/2005	5/5/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1089		2.19	Material	I	R	417.2	PCS	PC505A01	1	417.2	11/1/2005	6/29/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1106		2.19	Material	I	R	456.64	PCS	PC505A01	1	456.64	1/25/2006	6/29/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1082		2.19	Material	I	R	488.91	PCS	PC504D01	1	488.91	11/3/2005	7/7/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1108		2.19	Material	I	R	456.64	PCS	PC502A02	1	456.64	1/25/2006	7/9/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1109		2.19	Material	I	R	456.64	PCS	PC502A02	1	456.64	1/25/2006	7/9/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1080		2.19	Material	I	R	488.91	PCS	PC402C01	1	488.91	11/3/2005	7/23/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1101		2.19	Material	I	R	414.81	PCS	PC402C01	1	414.81	12/12/2005	7/23/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1086		2.19	Material	I	R	417.2	PCS	PC505D01	1	417.2	11/1/2005	9/27/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1010		2.19	Material	I	R	150	PCS	PC104C02	1	150	1/26/2004	9/28/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1065		2.19	Material	I	R	121.15	PCS	PC104C02	1	121.15	6/29/2005	9/28/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1107		2.19	Material	I	R	456.64	PCS	PC104C02	1	456.64	1/25/2006	9/28/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1011		2.19	Material	I	R	250	PCS	PC502A02	1	250	3/30/2007	10/8/2009			SPOC

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SEG33115372-301	S-VIDEO ADAPTER CABLE	1095		2.19	Material	I	R	414.81	PGPP	PC505C01FR	1	414.81	11/10/2005	6/22/2007			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1102		2.19	Material	I	R	414.81	PGPP	PC505C01FR	1	414.81	12/12/2005	6/22/2007			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1099		2.19	Material	I	R	414.81	PGPP	PC502B02FR	1	414.81	11/10/2005	2/5/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1081		2.19	Material	I	R	488.91	PGPP	PC406C01FR	1	488.91	11/3/2005	10/1/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1084		2.19	Material	I	R	488.91	PGPP	PC406C01FR	1	488.91	11/3/2005	10/1/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1085		2.19	Material	I	R	417.2	PGPP	PC406C01FR	1	417.2	11/1/2005	10/1/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1087		2.19	Material	I	R	417.2	PGPP	PC406C01FR	1	417.2	11/1/2005	10/1/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1093		2.19	Material	I	R	415.61	PGPP	PC406D02FR	1	415.61	11/8/2005	1/15/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1094		2.19	Material	I	R	415.61	PGPP	PC406D02FR	1	415.61	11/8/2005	1/15/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1103		2.19	Material	I	R	414.81	PGPP	PC404D01FR	1	414.81	12/12/2005	2/3/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1008		2.19	Material	I	R	150	PGPP	PC402B02FR	1	150	1/26/2004	12/1/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1009		2.19	Material	I	R	150	PGPP	PC402B02FR	1	150	1/26/2004	12/1/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1104		2.19	Material	I	R	414.81	PGPP	PC402B02FR	1	414.81	12/12/2005	12/1/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1105		2.19	Material	I	R	456.64	PGPP	PC402B02FR	1	456.64	1/25/2006	12/1/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1074		2.19	Material	I	R	417.13	PPK	STS130	1	417.13	11/1/2005	10/29/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1075		2.19	Material	I	R	417.13	PPK	STS130	1	417.13	11/1/2005	10/29/2009			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1078		2.19	Material	I	R	417.13	PREF	B0305F02PF	1	417.13	11/1/2005	9/4/2008			SPOC
SEG33115372-301	S-VIDEO ADAPTER CABLE	1079		2.19	Material	I	R	417.13	PREF	B0305F02PF	1	417.13	11/1/2005	9/4/2008			SPOC
SEG33115639-001	DECAL		A7813	2.13	Material	I	E	15.87	BOND	B0502A02	247	3919.89	8/20/2008	8/21/2009			SPOC
SEG33115639-003	DECAL		A7229	2.13	Material	I	E	15.87	BOND	B0502B01	12	190.44	2/28/2008	8/21/2009			SPOC
SEG33115639-003	DECAL		A9607	2.13	Material	I	E	15.87	BOND	B0502B01	450	7141.5	8/19/2009	8/24/2009			SPOC
SEG33115639-003	DECAL		A9605	2.13	Material	I	E	15.87	BOND	B0502B02	350	5554.5	9/4/2009	12/7/2009			SPOC
SEG33115639-301	HUGGIES WIPES ASSY.					I			JSC/SA		2					EA	GFE/SA
SEG33115639-302	HUGGIES WIPES ASSY.		13197	2.13	Material	I	E	38.22	BOND	B1701C01	2	76.44	6/27/2008	4/21/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13479	2.13	Material	I	E	39.16	BOND	B1701C01	17	665.72	3/24/2009	5/22/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13462	2.13	Material	I	E	39.37	BOND	B1701C01	2	78.74	2/16/2009	6/9/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13588	2.13	Material	I	E	64.14	BOND	B1701C01	1	64.14	5/7/2009	8/21/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13637	2.13	Material	I	E	39.42	BOND	B1702F02	20	788.4	7/14/2009	9/30/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13584	2.13	Material	I	E	39.42	BOND	B1702A01	47	1852.74	8/25/2009	11/23/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13639	2.13	Material	I	E	39.42	BOND	B1702C02	18	709.56	7/14/2009	12/1/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13641	2.13	Material	I	E	39.42	BOND	B1703AA01	39	1537.38	7/14/2009	12/7/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13584	2.13	Material	I	E	39.42	EXP	B0104D01	3	118.26	8/25/2009	11/23/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13639	2.13	Material	I	E	39.42	EXP	B0104C02	3	118.26	7/14/2009	12/1/2009			SPOC
SEG33115639-302	HUGGIES WIPES ASSY.		13641	2.13	Material	I	E	39.42	EXP	B0104C02	3	118.26	7/14/2009	12/7/2009			SPOC
SEG33116078-301	SMALL GAUGE CRIMP TOOL					I		380	JSC/420	421B05B014C	3		11/20/2003			EA	GFE/EC
SEG33116079-301	COMBINATION 1 1/4" WRENCH					I		280	JSC/420	421B05G042A	2		11/12/2003			EA	GFE/EC
SEG33116079-303	COMBINATION 1 3/8" WRENCH					I		280	JSC/420	421B05H037A	2		11/12/2003			EA	GFE/EC
SEG33116150-301	PCMCIA STRAIN RELIEF ASSEMBLY			2.19	Material	I	R	939.8	GEM1	ELEC	2	1879.6	4/22/2005	5/12/2008			SPOC
SEG33116150-301	PCMCIA STRAIN RELIEF ASSEMBLY			2.19	Material	I	R	939.8	GEM1	FCP	158	148488.4	4/22/2005	5/12/2008			SPOC
SEG33116150-301	PCMCIA STRAIN RELIEF ASSEMBLY			2.19	Material	I	R	939.8	LAB	FABRICATE	25	23495	4/22/2005	5/12/2008			SPOC
SEG33116150-301	PCMCIA STRAIN RELIEF ASSEMBLY			2.19	Material	I	R	939.8	PCS	PC304B02	34	31953.2	4/22/2005	5/12/2008			SPOC
SEG33116150-301	PCMCIA STRAIN RELIEF ASSEMBLY			2.19	Material	III	R	939.8	PCS	PC903A02	1	939.8	4/22/2005	5/12/2008			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1138		2.19	Material	GSE	R	1853.45	PCS	PC606C02	1	1853.45	2/10/2007	4/17/2009			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1102		2.19	Material	I	R	3547.12	GEM1	ELEC	1	3547.12	4/23/2006	10/1/2006			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1459		2.19	Material	I	R	3547.12	GEM1	ELEC	1	3547.12	6/30/2007	6/30/2007			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1461		2.19	Material	I	R	3547.12	GEM1	ELEC	1	3547.12	6/30/2007	6/30/2007			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1462		2.19	Material	I	R	3547.12	GEM1	ELEC	1	3547.12	6/30/2007	6/30/2007			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1146		2.19	Material	I	R	1853.45	GEM1	FCP	1	1853.45	3/19/2007	3/19/2008			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1153		2.19	Material	I	R	1853.45	GEM1	FCP	1	1853.45	3/19/2007	3/19/2008			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1119		2.19	Material	I	R	1853.45	GEM1	FCP	1	1853.45	1/14/2007	11/17/2008			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1173		2.19	Material	I	R	2582.75	GEM1	FCP	1	2582.75	1/21/2009	9/14/2009			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1093		2.19	Material	I	R	1201.27	LAB	FABRICATE	1	1201.27	1/27/2006	10/1/2006			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1172		2.19	Material	I	R	2582.75	PCS	PC303A01	1	2582.75	1/21/2009	1/22/2009			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1057		2.19	Material	II	R	1313.21	GEM1	ELEC	1	1313.21	5/19/2005	10/1/2006			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1086		2.19	Material	II	R		LAB	FABRICATE	1	0	8/12/2005	10/1/2006			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1067		2.19	Material	II	R	3503.67	PCS	PC606A01	1	3503.67	4/19/2005	11/20/2007			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1080		2.19	Material	II	R	1101.09	PCS	PC606B02	1	1101.09	7/11/2005	11/20/2007			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1160		2.19	Material	II	R	1853.45	PCS	PC606A02	1	1853.45	4/15/2007	9/10/2008			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1074		2.19	Material	II	R	1853.45	PCS	PC606B01	1	1853.45	7/11/2005	12/18/2008			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1112		2.19	Material	III	R	3366.52	GEM1	ELEC	1	3366.52	8/2/2006	1/15/2008			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1085		2.19	Material	III	R	2149.35	GEN	G0107F01	1	2149.35	8/14/2005	8/11/2009			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1099		2.19	Material	III	R	1201.27	LAB	FABRICATE	1	1201.27	1/27/2006	10/1/2006			SPOC
SEG33116154-301	28VDC POWER PRINTED WIRING BOARD ASSY	1111		2.19	Material	III	R	3366.52	PCS	PC801C02	1	3366.52	8/2/2006	10/1/2006			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1103		2.19	Material	I	R	1731.18	GEM1	ELEC	1	1731.18	10/8/2008	10/9/2008			SPOC

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SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1104		2.19	Material	I	R	1731.18	GEM1	ELEC	1	1731.18	10/8/2008	10/9/2008			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1105		2.19	Material	I	R	1731.18	GEM1	ELEC	1	1731.18	10/8/2008	10/9/2008			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1118		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1119		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1120		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1121		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1122		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1123		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1124		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1125		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1126		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1127		2.19	Material	I	R	531.21	GEM1	ELEC	1	531.21	5/12/2009	5/13/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1128		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1129		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1130		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1131		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1132		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1133		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1134		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1135		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1136		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1137		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/15/2009	10/16/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1106		2.19	Material	I	R	1731.18	GEM1	ELEC	1	1731.18	10/8/2008	10/30/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1108		2.19	Material	I	R	1731.18	GEM1	ELEC	1	1731.18	1/21/2009	10/30/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1112		2.19	Material	I	R	1731.18	GEM1	ELEC	1	1731.18	1/21/2009	11/6/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1113		2.19	Material	I	R	1772.39	GEM1	ELEC	1	1772.39	1/21/2009	11/6/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1114		2.19	Material	I	R	1772.39	GEM1	ELEC	1	1772.39	1/21/2009	11/6/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1020		2.19	Material	I	R		GEM1	ELEC	1	0	11/9/2009	11/9/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1138		2.19	Material	I	R	535.07	GEM1	ELEC	1	535.07	11/17/2009	11/18/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1139		2.19	Material	I	R	535.07	GEM1	ELEC	1	535.07	11/17/2009	11/18/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1140		2.19	Material	I	R	535.07	GEM1	ELEC	1	535.07	11/17/2009	11/18/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1141		2.19	Material	I	R	535.07	GEM1	FCP	1	535.07	11/17/2009	11/18/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1142		2.19	Material	I	R	535.07	GEM1	ELEC	1	535.07	11/17/2009	11/18/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1143		2.19	Material	III	R	247.75	GEM1	ELEC	1	247.75	5/11/2009	6/25/2009			SPOC
SEG33116158-301	PRINTED WIRING BOARD ASSEMBLY, 120VDC SOFT START	1144		2.19	Material	III	R	247.75	GEM1	ELEC	1	247.75	3/11/2009	6/25/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1193		2.19	Material	I	R	2500	GEM1	ELEC	1	2500	7/3/2007	7/3/2007			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1194		2.19	Material	I	R	2500	GEM1	ELEC	1	2500	7/3/2007	7/3/2007			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1254		2.19	Material	I	R	2500	GEM1	ELEC	1	2500	7/3/2007	7/3/2007			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1255		2.19	Material	I	R	2500	GEM1	ELEC	1	2500	7/3/2007	7/3/2007			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1047		2.19	Material	I	R	2570.32	GEM1	ELEC	1	2570.32	8/25/2006	5/13/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1077		2.19	Material	I	R	1774.5	GEM1	ELEC	1	1774.5	10/8/2008	10/14/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1104		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/13/2009	10/14/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1105		2.19	Material	I	R	1767.51	GEM1	FCP	1	1767.51	10/13/2009	10/14/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1106		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/13/2009	10/14/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1107		2.19	Material	I	R	1767.51	GEM1	ELEC	1	1767.51	10/13/2009	10/14/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1108		2.19	Material	I	R	1767.51	GEM1	FCP	1	1767.51	10/13/2009	10/14/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1099		2.19	Material	I	R	1918.61	GEM1	ELEC	1	1918.61	10/14/2009	10/15/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1100		2.19	Material	I	R	1918.61	GEM1	ELEC	1	1918.61	10/14/2009	10/15/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1101		2.19	Material	I	R	1918.61	GEM1	ELEC	1	1918.61	10/14/2009	10/15/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1102		2.19	Material	I	R	1918.61	GEM1	ELEC	1	1918.61	10/14/2009	10/15/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1074		2.19	Material	I	R	1774.5	GEM1	ELEC	1	1774.5	10/8/2008	11/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1075		2.19	Material	I	R	1774.5	GEM1	ELEC	1	1774.5	10/8/2008	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1076		2.19	Material	I	R	1774.5	GEM1	ELEC	1	1774.5	10/8/2008	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1083		2.19	Material	I	R	1808.67	GEM1	ELEC	1	1808.67	1/21/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1084		2.19	Material	I	R	1813.57	GEM1	ELEC	1	1813.57	1/21/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1085		2.19	Material	I	R	1813.57	GEM1	ELEC	1	1813.57	1/21/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1089		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1090		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1091		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1092		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1093		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1094		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1095		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1096		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/9/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1097		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/9/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1098		2.19	Material	I	R	571.88	GEM1	ELEC	1	571.88	5/12/2009	11/9/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1109		2.19	Material	I	R	575.74	GEM1	ELEC	1	575.74	11/16/2009	11/17/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1110		2.19	Material	I	R	575.74	GEM1	ELEC	1	575.74	11/16/2009	11/17/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1111		2.19	Material	I	R	575.74	GEM1	ELEC	1	575.74	11/16/2009	11/17/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1112		2.19	Material	I	R	575.74	GEM1	FCP	1	575.74	11/16/2009	11/17/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1113		2.19	Material	I	R	575.74	GEM1	FCP	1	575.74	11/16/2009	11/17/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1048		2.19	Material	I	R	2570.32	GEM1	ELEC	1	2570.32	8/25/2006	11/18/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1078		2.19	Material	I	R	1774.5	GEM1	ELEC	1	1774.5	10/8/2008	11/18/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1114		2.19	Material	I	R	551.74	LAB	FABRICATE	1	551.74	10/6/2009	10/6/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1103		2.19	Material	I	R	1918.61	SCRP	G0112C01	1	1918.61	2/12/2009	11/9/2009			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1027		2.19	Material	II	R	2570.32	PCS	PC606B02	1	2570.32	8/22/2006	11/20/2007			SPOC
SEG33116161-301	CIRCUIT BOARD, 120VDC POWER BOARD	1051		2.19	Material	III	R	2570.32	PCS	PC904B02	1	2570.32	7/23/2006	10/30/2007			SPOC
SEG33116412-302	A31P 120VDC POWER SUPPLY	1358		2.19	Material	GSE	R	2486.48	GEM1	FCP	1	2486.48	5/6/2005	7/27/2009			SPOC
SEG33116412-302	A31P 120VDC POWER SUPPLY	1359		2.19	Material	GSE	R	2486.48	GEM1	FCP	1	2486.48	5/6/2005	7/27/2009			SPOC
SEG33116412-302	A31P 120VDC POWER SUPPLY	1007		2.19	Material	I	R	2500	PCS	PC404A02	1	2500	4/25/2005	7/15/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1357		2.19	Material	GSE	R	12804	DCA	DCA-E5	1	12804	8/13/2005	7/1/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1356		2.19	Material	GSE	R	7767.75	GEM1	FCP	1	7767.75	8/13/2005	9/24/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1423		2.19	Material	I	R	7767.75	GEM1	FCP	1	7767.75	11/21/2005	6/11/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1424		2.19	Material	I	R	7767.75	GEM1	FCP	1	7767.75	11/21/2005	6/11/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1426		2.19	Material	I	R	7767.75	GEM1	FCP	1	7767.75	11/21/2005	6/11/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1427		2.19	Material	I	R	7767.75	GEM1	FCP	1	7767.75	11/21/2005	6/11/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1428		2.19	Material	I	R	7767.75	GEM1	FCP	1	7767.75	11/21/2005	6/11/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1429		2.19	Material	I	R	7767.75	GEM1	FCP	1	7767.75	11/21/2005	6/11/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1430		2.19	Material	I	R	7767.75	GEM1	FCP	1	7767.75	11/21/2005	6/11/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1301		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	4/19/2005	8/20/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1431		2.19	Material	I	R	7767.75	GEM1	ELEC	1	7767.75	11/21/2005	8/20/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1433		2.19	Material	I	R	7767.75	GEM1	ELEC	1	7767.75	11/21/2005	8/20/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1444		2.19	Material	I	R	7767.75	GEM1	ELEC	1	7767.75	9/26/2008	8/20/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1451		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1452		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1453		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1454		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1455		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1456		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1457		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1458		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1459		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1460		2.19	Material	I	R	4534.18	GEM1	ELEC	1	4534.18	9/26/2008	12/7/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1331		2.19	Material	I	R	12309.42	ISS	STATION	1	12309.42	4/19/2005	5/27/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1350		2.19	Material	I	R	7767.75	ISS	STATION	1	7767.75	10/1/2006	11/16/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1354		2.19	Material	I	R	7767.75	ISS	STATION	1	7767.75	10/1/2006	11/16/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1302		2.19	Material	I	R		LAB	FABRICATE	1	0	4/19/2005	10/1/2006			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1355		2.19	Material	I	R		LAB	FABRICATE	1	0	4/19/2005	10/1/2006			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1425		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1461		2.19	Material	I	R		LAB	FABRICATE	1	0	9/26/2008	9/26/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1462		2.19	Material	I	R		LAB	FABRICATE	1	0	9/26/2008	9/26/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1463		2.19	Material	I	R		LAB	FABRICATE	1	0	9/26/2008	9/26/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1464		2.19	Material	I	R		LAB	FABRICATE	1	0	9/26/2008	9/26/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1465		2.19	Material	I	R		LAB	FABRICATE	1	0	9/26/2008	9/26/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1466		2.19	Material	I	R		LAB	FABRICATE	1	0	9/26/2008	9/26/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1467		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1468		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1469		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1470		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1471		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1472		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1473		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1474		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1475		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1476		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1477		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1478		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1479		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1480		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1481		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1482		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1483		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1484		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1485		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1486		2.19	Material	I	R		LAB	FABRICATE	1	0	2/24/2009	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1333		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	4/19/2005	12/11/2006			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1334		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	4/19/2005	12/11/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1335		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	4/19/2005	12/11/2006			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1312		2.19	Material	I	R	10852.21	NASA	RUSSIA	1	10852.21	4/19/2005	6/20/2007			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1339		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	4/19/2005	6/20/2007			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1340		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	4/19/2005	6/20/2007			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1346		2.19	Material	I	R	7767.75	NASA	KSC	1	7767.75	4/19/2005	9/7/2007			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1341		2.19	Material	I	R	7767.75	NASA	KSC	1	7767.75	4/19/2005	10/31/2007			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1332		2.19	Material	I	R	12309.42	NASA	KSC	1	12309.42	4/19/2005	2/11/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1338		2.19	Material	I	R	7767.75	NASA	KSC	1	7767.75	4/19/2005	2/11/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1324		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	4/19/2005	4/9/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1347		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	4/19/2005	4/9/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1348		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	4/19/2005	4/9/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1417		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	11/21/2005	8/7/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1418		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	11/21/2005	8/7/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1419		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	11/21/2005	8/7/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1420		2.19	Material	I	R	7767.75	NASA	RUSSIA	1	7767.75	11/21/2005	8/7/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1351		2.19	Material	I	R	7767.75	NASA	JSC/36	1	7767.75	10/1/2006	8/22/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1352		2.19	Material	I	R	7767.75	NASA	KSC	1	7767.75	10/1/2006	12/3/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1353		2.19	Material	I	R	7767.75	NASA	KSC	1	7767.75	10/1/2006	12/3/2008			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1317		2.19	Material	I	R	12309	NASA	KSC	1	12309	4/19/2005	11/3/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1342		2.19	Material	I	R	7768	NASA	KSC	1	7768	4/19/2005	11/3/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1345		2.19	Material	I	R	7768	NASA	KSC	1	7768	4/19/2005	11/3/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1441		2.19	Material	I	R	7767.75	PCS	PC204C02	1	7767.75	1/26/2006	8/14/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1442		2.19	Material	I	R	7767.75	PCS	PC204C02	1	7767.75	9/26/2008	8/14/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1443		2.19	Material	I	R	7767.75	PCS	PC204C02	1	7767.75	9/26/2008	8/14/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1445		2.19	Material	I	R	7767.75	PCS	PC204C02	1	7767.75	9/26/2008	8/14/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1438		2.19	Material	I	R	7071	PGSC	PG201D02	1	7071	4/15/2009	8/13/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1439		2.19	Material	I	R	7071	PGSC	PG201D02	1	7071	4/15/2009	8/13/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1440		2.19	Material	I	R	7071	PGSC	PG201D02	1	7071	1/26/2006	8/13/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1446		2.19	Material	I	R	7071	PGSC	PG201D01	1	7071	9/26/2008	8/13/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1447		2.19	Material	I	R	7071	PGSC	PG201D01	1	7071	9/26/2008	8/13/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1448		2.19	Material	I	R	7071	PGSC	PG201D01	1	7071	9/26/2008	8/13/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1449		2.19	Material	I	R	7071	PGSC	PG201D01	1	7071	9/26/2008	8/13/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1450		2.19	Material	I	R	7071	PGSC	PG201D01	1	7071	9/26/2008	8/13/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1435		2.19	Material	I	R	7767.75	PGSC	PG201C02	1	7767.75	11/21/2005	8/14/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1421		2.19	Material	I	R	7767.75	PPK	36P	1	7767.75	11/21/2005	11/4/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1432		2.19	Material	I	R	7767.75	PPK	36P	1	7767.75	11/21/2005	11/4/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1434		2.19	Material	I	R	7767.75	PPK	36P	1	7767.75	11/21/2005	11/4/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1436		2.19	Material	I	R	7071	PPK	STS132	1	7071	11/21/2005	12/3/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1437		2.19	Material	I	R	7071	PPK	STS132	1	7071	4/15/2009	12/3/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1344		2.19	Material	II	R	7767.75	GEM1	ELEC	1	7767.75	7/27/2006	12/10/2007			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1316		2.19	Material	II	R	12760	GEM1	FCP	1	12760	4/19/2005	2/24/2009			SPOC
SEG33116412-303	POWER SUPPLY, 120VDC POWER SUPPLY	1343		2.19	Material	II	R	7767.75	NASA	JSC/44	1	7767.75	7/27/2006	9/30/2009			SPOC
SEG33116416-301	PRINTED WIRING BOARD ASSY.,TEMPERATURE SENSOR BRD	1180		2.19	Material	GSE	R	718.52	PCS	PC601B01	1	718.52	2/9/2007	9/3/2009			SPOC
SEG33116416-301	PRINTED WIRING BOARD ASSY.,TEMPERATURE SENSOR BRD	1060		2.19	Material	I	R	426.79	GEM1	ELEC	1	426.79	2/20/2005	6/26/2007			SPOC
SEG33116416-301	PRINTED WIRING BOARD ASSY.,TEMPERATURE SENSOR BRD	1238		2.19	Material	I	R	718.52	GEM1	ELEC	1	718.52	6/25/2007	4/28/2008			SPOC
SEG33116416-301	PRINTED WIRING BOARD ASSY.,TEMPERATURE SENSOR BRD	1216		2.19	Material	II	R	718.52	PCS	PC606A02	1	718.52	4/16/2007	12/17/2008			SPOC
SEG33116416-301	PRINTED WIRING BOARD ASSY.,TEMPERATURE SENSOR BRD	1256		2.19	Material	II	R	718.52	SCRP	LSF6	1	718.52	9/12/2007	9/22/2009			SPOC
SEG33116416-301	PRINTED WIRING BOARD ASSY.,TEMPERATURE SENSOR BRD	1174		2.19	Material	III	R	718.52	GEM1	ELEC	1	718.52	2/9/2007	4/1/2008			SPOC
SEG33116416-301	PRINTED WIRING BOARD ASSY.,TEMPERATURE SENSOR BRD	1127		2.19	Material	III	R	525.73	PCS	PC801C02	1	525.73	8/4/2006	6/25/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1269		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1270		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1271		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1272		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1273		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1274		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1275		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1276		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1277		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1278		2.19	Material	I	R	340.52	DCA	DCA-F5	1	340.52	12/4/2008	3/3/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1053		2.19	Material	I	R	606.54	GEM1	ELEC	1	606.54	7/5/2007	7/5/2007			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1288		2.19	Material	I	R	1033.92	GEM1	ELEC	1	1033.92	6/7/2009	10/29/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1197		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1199		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1205		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/25/2007	11/6/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1206		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1207		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1211		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1212		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1213		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1214		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1215		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1242		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	5/22/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1243		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	5/22/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1244		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	5/22/2007	11/6/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1200		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	6/26/2007	11/9/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1241		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	5/22/2007	11/9/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1245		2.19	Material	I	R	732.36	GEM1	ELEC	1	732.36	5/22/2007	11/9/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1264		2.19	Material	I	R	340.52	GEM1	ELEC	1	340.52	12/4/2008	11/19/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1265		2.19	Material	I	R	340.52	GEM1	ELEC	1	340.52	12/4/2008	11/19/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1266		2.19	Material	I	R	340.52	GEM1	ELEC	1	340.52	12/4/2008	11/19/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1267		2.19	Material	I	R	340.52	GEM1	ELEC	1	340.52	12/4/2008	11/19/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1268		2.19	Material	I	R	340.52	GEM1	ELEC	1	340.52	12/4/2008	11/19/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1289		2.19	Material	I	R	344.38	LAB	FABRICATE	1	344.38	2/11/2009	2/11/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1290		2.19	Material	I	R	344.38	LAB	FABRICATE	1	344.38	2/11/2009	2/11/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1291		2.19	Material	I	R	344.38	LAB	FABRICATE	1	344.38	2/11/2009	2/11/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1292		2.19	Material	I	R	344.38	LAB	FABRICATE	1	344.38	2/11/2009	2/11/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1293		2.19	Material	I	R	344.38	LAB	FABRICATE	1	344.38	2/11/2009	2/11/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1294		2.19	Material	I	R	344.38	LAB	FABRICATE	1	344.38	2/11/2009	2/11/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1295		2.19	Material	I	R	344.38	LAB	FABRICATE	1	344.38	2/11/2009	2/11/2009			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1251		2.19	Material	I	R	732.36	PCS	PC304B01	1	732.36	5/21/2007	8/10/2007			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1258		2.19	Material	III	R	882.79	GEM1	ELEC	1	882.79	11/19/2008	12/6/2008			SPOC
SEG33116416-302	PRINTED WIRING BOARD ASSY, TEMPERATURE SENSOR BRD	1296		2.19	Material	III	R	254.07	GEM1	ELEC	1	254.07	5/11/2009	6/25/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1386		2.19	Material	GSE	R	6732.49	GEM1	FCP	1	6732.49	10/1/2006	7/16/2008			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1327		2.19	Material	GSE	R	6732.49	GEM1	FCP	1	6732.49	10/13/2004	7/27/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1384		2.19	Material	GSE	R	6732.49	GEM1	FCP	1	6732.49	10/1/2006	7/27/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1385		2.19	Material	GSE	R	6732.49	GEM1	FCP	1	6732.49	10/1/2006	7/27/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1387		2.19	Material	GSE	R	6732.49	GEM1	FCP	1	6732.49	10/1/2006	7/27/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1311		2.19	Material	GSE	R	7643.81	NASA	KSC/FCE	1	7643.81	10/13/2004	6/30/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1307		2.19	Material	I	R	10031	GEM1	ELEC	1	10031	10/13/2004	7/23/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1370		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	11/21/2005	8/24/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1371		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	11/21/2005	8/24/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1372		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	11/21/2005	8/24/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1373		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	11/21/2005	8/24/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1374		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	11/21/2005	8/24/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1375		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	11/21/2005	8/24/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1376		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	11/21/2005	8/24/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1377		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	11/21/2005	8/24/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1364		2.19	Material	I	R	6732.49	GEM1	FCP	1	6732.49	11/21/2005	9/21/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1315		2.19	Material	I	R	10030	GEM1	ELEC	1	10030	10/13/2004	10/6/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1316		2.19	Material	I	R	9706.23	GEM1	ELEC	1	9706.23	10/13/2004	10/6/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1318		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	10/13/2004	10/6/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1319		2.19	Material	I	R	10030	GEM1	ELEC	1	10030	10/13/2004	10/6/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1320		2.19	Material	I	R	10031	GEM1	ELEC	1	10031	10/13/2004	10/6/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1324		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	10/13/2004	10/6/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1313		2.19	Material	I	R	10031	GEM1	ELEC	1	10031	10/13/2004	10/27/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1335		2.19	Material	I	R	6732.49	GEM1	FCP	1	6732.49	10/13/2004	11/9/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1334		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	10/13/2004	11/17/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1347		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	10/13/2004	11/17/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1348		2.19	Material	I	R	6732.49	GEM1	ELEC	1	6732.49	10/13/2004	11/17/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1325		2.19	Material	I	R	6732.49	GEM1	FCP	1	6732.49	10/13/2004	12/7/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1358		2.19	Material	I	R	6732.49	GEM1	FCP	1	6732.49	10/13/2004	12/7/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1359		2.19	Material	I	R	6732.49	GEM1	FCP	1	6732.49	10/13/2004	12/7/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1378		2.19	Material	I	R	6732.84	GEM1	FCP	1	6732.84	11/21/2005	12/7/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1379		2.19	Material	I	R	6732.49	GEM1	FCP	1	6732.49	11/21/2005	12/7/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1381		2.19	Material	I	R	6732.49	GEM1	FCP	1	6732.49	11/21/2005	12/7/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1301		2.19	Material	I	R	2500	ISS	STATION	1	2500	10/13/2004	5/27/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1308		2.19	Material	I	R	10030	ISS	STATION	1	10030	10/13/2004	5/27/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1390		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1391		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1392		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1393		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1394		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1395		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1396		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1397		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1398		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1399		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1400		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1401		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1402		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1403		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1404		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1405		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1406		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1407		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1408		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1409		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1410		2.19	Material	I	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1019		2.19	Material	I	R	9522.4	NASA	KSC	1	9522.4	2/11/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1020		2.19	Material	I	R	8909.81	NASA	KSC	1	8909.81	2/11/2005	10/1/2006			SPOC

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SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1340		2.19	Material	I	R	6732.49	NASA	KSC	1	6732.49	10/13/2004	10/31/2007			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1309		2.19	Material	I	R	18880	NASA	KSC	1	18880	10/13/2004	2/11/2008			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1302		2.19	Material	I	R	18880	NASA	RUSSIA	1	18880	10/13/2004	4/9/2008			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1306		2.19	Material	I	R	18880	NASA	KSC/PGOC	1	18880	10/13/2004	4/25/2008			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1310		2.19	Material	I	R	10030	NASA	KSC	1	10030	10/13/2004	5/7/2008			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1339		2.19	Material	I	R	6732.49	NASA	JSC/36	1	6732.49	10/13/2004	8/22/2008			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1338		2.19	Material	I	R	6732.49	NASA	KSC	1	6732.49	10/13/2004	12/3/2008			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1317		2.19	Material	I	R	9706.23	NASA	KSC	1	9706.23	10/13/2004	8/25/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1314		2.19	Material	I	R	10031	NASA	KSC	1	10031	10/13/2004	11/16/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1360		2.19	Material	I	R	6732.49	NASA	KSC	1	6732.49	10/13/2004	11/16/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1361		2.19	Material	I	R	6732.49	NASA	KSC	1	6732.49	11/21/2005	11/16/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1363		2.19	Material	I	R	6732.49	NASA	KSC	1	6732.49	11/21/2005	11/16/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1365		2.19	Material	I	R	6732.49	NASA	KSC	1	6732.49	11/21/2005	11/16/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1366		2.19	Material	I	R	6732.49	NASA	KSC	1	6732.49	11/21/2005	11/16/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1367		2.19	Material	I	R	6732.49	NASA	KSC	1	6732.49	11/21/2005	11/16/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1353		2.19	Material	I	R	6732.49	PCS	PC406A02	1	6732.49	10/13/2004	7/6/2007			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1362		2.19	Material	I	R	6732.49	PCS	PC404A02	1	6732.49	11/21/2005	7/15/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1354		2.19	Material	I	R	6732.49	PGSC	PG401D02	1	6732.49	10/13/2004	7/6/2007			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1355		2.19	Material	I	R	6732.49	PGSC	PG402B01	1	6732.49	10/13/2004	7/6/2007			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1357		2.19	Material	I	R	6732.49	PGSC	PG402B02	1	6732.49	10/13/2004	7/6/2007			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1344		2.19	Material	I	R	6732.49	PGSC	PG402E01	1	6732.49	10/13/2004	7/18/2007			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1345		2.19	Material	I	R	6732.49	PGSC	PG402E01	1	6732.49	10/13/2004	7/18/2007			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1346		2.19	Material	I	R	6732.49	PGSC	PG405E02	1	6732.49	10/13/2004	7/18/2007			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1356		2.19	Material	I	R	6732.49	PGSC	PG403D02	1	6732.49	10/13/2004	8/19/2008			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1343		2.19	Material	I	R	6732.49	PGSC	PG405E02	1	6732.49	10/13/2004	4/10/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1331		2.19	Material	I	R	6732.49	PGSC	PG403D01	1	6732.49	10/13/2004	6/26/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1341		2.19	Material	I	R	6732.49	PGSC	PG402C01	1	6732.49	10/13/2004	6/26/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1342		2.19	Material	I	R	6732.49	PGSC	PG402C01	1	6732.49	10/13/2004	6/26/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1349		2.19	Material	I	R	6732.49	PGSC	PG402C02	1	6732.49	10/13/2004	6/26/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1350		2.19	Material	I	R	6732.49	PGSC	PG402C02	1	6732.49	10/13/2004	6/26/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1351		2.19	Material	I	R	6732.49	PGSC	PG403D02	1	6732.49	10/13/2004	6/26/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1352		2.19	Material	I	R	6732.49	PGSC	PG403D02	1	6732.49	10/13/2004	6/26/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1368		2.19	Material	I	R	6732.49	PGSC	PG403D02	1	6732.49	11/21/2005	6/26/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1328		2.19	Material	I	R	9706.23	PPK	36P	1	9706.23	10/13/2004	11/5/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1330		2.19	Material	I	R	4250	PPK	36P	1	4250	10/13/2004	11/5/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1333		2.19	Material	I	R	6732.49	PPK	36P	1	6732.49	10/13/2004	11/5/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1336		2.19	Material	I	R	6732.49	PPK	36P	1	6732.49	10/13/2004	11/5/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1326		2.19	Material	I	R	9706.23	PPK	STS130	1	9706.23	10/13/2004	11/30/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1380		2.19	Material	I	R	6732.49	PPK	STS132	1	6732.49	11/21/2005	12/4/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1388		2.19	Material	II	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1389		2.19	Material	II	R		LAB	FABRICATE	1	0	11/21/2005	10/1/2006			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1383		2.19	Material	II	R	6732.49	PCS	PC406B02	1	6732.49	10/1/2006	8/17/2009			SPOC
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1322		2.19	Material	III	R	10029.9	NASA	JSC/16	1	10029.9	10/13/2004	1/4/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33116428-301	POWER SUPPLY ASSEMBLY- 28VDC POWER SUPPL	1018		2.19	Material	III	R	9522	PCS	PC804D02	1	9522	2/11/2005	9/17/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1080		2.19	Material	GSE	R	495.67	GEM1	FCP	1	495.67	4/11/2006	1/29/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1110		2.19	Material	GSE	R	115.14	GEM1	FCP	1	115.14	8/27/2006	1/29/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1142		2.19	Material	I	R	525.2	GEM1	FCP	1	525.2	10/1/2006	7/20/2007			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1056		2.19	Material	I	R	495.67	GEM1	FCP	1	495.67	4/11/2006	12/3/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1048		2.19	Material	I	R	481.41	GEM1	FCP	1	481.41	1/24/2006	10/13/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1055		2.19	Material	I	R	495.67	GEM1	FCP	1	495.67	4/11/2006	10/21/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1098		2.19	Material	I	R	501.46	GEM1	FCP	1	501.46	10/1/2006	11/19/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1090		2.19	Material	I	R	505.48	GEM1	FCP	1	505.48	10/1/2006	11/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1091		2.19	Material	I	R	505.48	GEM1	FCP	1	505.48	10/1/2006	11/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1092		2.19	Material	I	R	505.48	GEM1	FCP	1	505.48	10/1/2006	11/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1094		2.19	Material	I	R	505.48	GEM1	FCP	1	505.48	10/1/2006	11/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1097		2.19	Material	I	R	501.46	GEM1	FCP	1	501.46	10/1/2006	11/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1078		2.19	Material	I	R	495.67	GEM1	FCP	1	495.67	4/12/2006	11/25/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1103		2.19	Material	I	R	510.57	GEM1	FCP	1	510.57	6/29/2006	11/25/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1104		2.19	Material	I	R	510.57	GEM1	FCP	1	510.57	6/29/2006	11/25/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1074		2.19	Material	I	R	495.67	GEM1	FCP	1	495.67	4/12/2006	12/1/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1018		2.19	Material	I	R	533.6	GEM1	FCP	1	533.6	5/24/2005	12/3/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1102		2.19	Material	I	R	510.57	GEM1	FCP	1	510.57	6/29/2006	12/3/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1035		2.19	Material	I	R	475.26	GEM1	FCP	1	475.26	5/24/2005	12/7/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1036		2.19	Material	I	R	467.46	GEM1	FCP	1	467.46	5/24/2005	12/7/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1047		2.19	Material	I	R	481.41	GEM1	FCP	1	481.41	1/24/2006	12/7/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1065		2.19	Material	I	R	486.03	ISS	STATION	1	486.03	4/3/2006	5/27/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1066		2.19	Material	I	R	486.03	ISS	STATION	1	486.03	4/3/2006	5/27/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1067		2.19	Material	I	R	486.03	ISS	STATION	1	486.03	4/3/2006	5/27/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1068		2.19	Material	I	R	486.03	ISS	STATION	1	486.03	4/3/2006	5/27/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1204		2.19	Material	I	R	700.01	ISS	STATION	1	700.01	10/1/2006	11/16/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1205		2.19	Material	I	R	700.01	ISS	STATION	1	700.01	10/1/2006	11/16/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1206		2.19	Material	I	R	700.01	ISS	STATION	1	700.01	10/1/2006	11/16/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1207		2.19	Material	I	R	700.01	ISS	STATION	1	700.01	10/1/2006	11/16/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1208		2.19	Material	I	R	700.01	ISS	STATION	1	700.01	10/1/2006	11/16/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1209		2.19	Material	I	R	700.01	ISS	STATION	1	700.01	10/1/2006	11/16/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1200		2.19	Material	I	R		LAB	FABRICATE	1	0	5/15/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1201		2.19	Material	I	R		LAB	FABRICATE	1	0	5/15/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1217		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1218		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1219		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1220		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1221		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1222		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1223		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1224		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1225		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1226		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1227		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1228		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1229		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1230		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1231		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1232		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1233		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1234		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1235		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1236		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1237		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1238		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1239		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1240		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1241		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1242		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1243		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1244		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1245		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1246		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1247		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1248		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1249		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1250		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1251		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1252		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1253		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1254		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1255		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1256		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1257		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1258		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1259		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1260		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1261		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1262		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1263		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1264		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1265		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1266		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1267		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1268		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1269		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1270		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1271		2.19	Material	I	R		LAB	FABRICATE	1	0	9/21/2006	10/1/2006			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1041		2.19	Material	I	R	475.26	NASA	KSC	1	475.26	5/24/2005	9/7/2007			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1060		2.19	Material	I	R	486.03	NASA	KSC	1	486.03	4/3/2006	10/31/2007			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1057		2.19	Material	I	R	495.67	NASA	RUSSIA	1	495.67	11/21/2005	11/9/2007			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1058		2.19	Material	I	R	495.67	NASA	RUSSIA	1	495.67	4/11/2006	11/9/2007			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1059		2.19	Material	I	R	486.03	NASA	RUSSIA	1	486.03	4/3/2006	11/9/2007			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1039		2.19	Material	I	R	99.61	NASA	RUSSIA	1	99.61	5/24/2005	4/9/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1042		2.19	Material	I	R	475.26	NASA	RUSSIA	1	475.26	5/24/2005	4/9/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1044		2.19	Material	I	R	481.41	NASA	RUSSIA	1	481.41	1/24/2006	4/9/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1046		2.19	Material	I	R	481.41	NASA	RUSSIA	1	481.41	1/24/2006	4/9/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1015		2.19	Material	I	R	542.87	NASA	KSC/PGOC	1	542.87	5/24/2005	4/25/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1128		2.19	Material	I	R	564.18	NASA	JSC/36	1	564.18	10/1/2006	8/22/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1053		2.19	Material	I	R	529.6	NASA	KSC	1	529.6	7/11/2006	12/3/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1054		2.19	Material	I	R	520.36	NASA	KSC	1	520.36	4/11/2006	12/3/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1063		2.19	Material	I	R	486.03	NASA	KSC	1	486.03	4/3/2006	12/3/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1096		2.19	Material	I	R	501.46	NASA	KSC/FCE	1	501.46	10/1/2006	9/2/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1086		2.19	Material	I	R	515.3	NASA	KSC/FCE	1	515.3	7/18/2006	10/14/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1087		2.19	Material	I	R	515.3	NASA	KSC/FCE	1	515.3	7/18/2006	10/14/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1088		2.19	Material	I	R	515.3	NASA	KSC/FCE	1	515.3	7/18/2006	10/14/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1089		2.19	Material	I	R	515.3	NASA	KSC/FCE	1	515.3	7/18/2006	10/14/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1100		2.19	Material	I	R	510.57	NASA	KSC/FCE	1	510.57	6/29/2006	10/29/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1003		2.19	Material	I	R	1000	NASA	KSC	1	1000	5/24/2005	11/16/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1203		2.19	Material	I	R	700.01	PCS	PC505C02	1	700.01	10/1/2006	8/22/2008			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1154		2.19	Material	I	R	127.42	PCS	PC503D02	1	127.42	10/1/2006	2/4/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1150		2.19	Material	I	R	127.42	PCS	PC504A01	1	127.42	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1151		2.19	Material	I	R	127.42	PCS	PC504A01	1	127.42	5/15/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1152		2.19	Material	I	R	127.42	PCS	PC504A01	1	127.42	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1153		2.19	Material	I	R	127.42	PCS	PC504A01	1	127.42	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1155		2.19	Material	I	R	514.54	PCS	PC504A01	1	514.54	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1156		2.19	Material	I	R	514.54	PCS	PC504C01	1	514.54	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1157		2.19	Material	I	R	514.54	PCS	PC504C01	1	514.54	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1158		2.19	Material	I	R	514.54	PCS	PC504C01	1	514.54	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1159		2.19	Material	I	R	514.54	PCS	PC504C01	1	514.54	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1202		2.19	Material	I	R	700.01	PCS	PC504C01	1	700.01	10/1/2006	2/23/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1099		2.19	Material	I	R	501.46	PCS	PC505B02	1	501.46	10/1/2006	8/29/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1105		2.19	Material	I	R	510.6	PCS	PC505B02	1	510.6	8/31/2006	8/29/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1106		2.19	Material	I	R	510.6	PCS	PC505B02	1	510.6	8/31/2006	8/29/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1109		2.19	Material	I	R	510.6	PCS	PC505B02	1	510.6	8/17/2006	8/29/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1138		2.19	Material	I	R	529.15	PCS	PC502C01	1	529.15	10/1/2006	9/16/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1133		2.19	Material	I	R	524.07	PCS	PC503C02	1	524.07	10/1/2006	9/28/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1095		2.19	Material	I	R	501.46	PCS	PC505C02	1	501.46	10/1/2006	10/22/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1129		2.19	Material	I	R	564.18	PCS	PC505C02	1	564.18	10/1/2006	10/22/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1130		2.19	Material	I	R	524.07	PCS	PC505C02	1	524.07	10/1/2006	10/22/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1131		2.19	Material	I	R	524.07	PCS	PC505C02	1	524.07	10/1/2006	10/22/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1132		2.19	Material	I	R	524.07	PCS	PC505C02	1	524.07	10/1/2006	10/22/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1075		2.19	Material	I	R	495.67	PCS	PC503D01	1	495.67	4/12/2006	10/26/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1076		2.19	Material	I	R	495.67	PCS	PC503D01	1	495.67	4/12/2006	10/26/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1081		2.19	Material	I	R	495.67	PCS	PC503D01	1	495.67	4/11/2006	10/26/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1084		2.19	Material	I	R	515.3	PCS	PC503D01	1	515.3	7/18/2006	10/26/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1135		2.19	Material	I	R	529.15	PGPP	PC503C01FR	1	529.15	10/1/2006	4/10/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1136		2.19	Material	I	R	529.15	PGPP	PC503C01FR	1	529.15	10/1/2006	4/10/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1137		2.19	Material	I	R	529.15	PGPP	PC503C01FR	1	529.15	10/1/2006	4/10/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1114		2.19	Material	I	R	476.74	PGPP	PC508B02FR	1	476.74	8/27/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1115		2.19	Material	I	R	514.57	PGPP	PC508B02FR	1	514.57	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1116		2.19	Material	I	R	514.57	PGPP	PC508B02FR	1	514.57	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1117		2.19	Material	I	R	514.57	PGPP	PC508B02FR	1	514.57	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1122		2.19	Material	I	R	508.96	PGPP	PC508B02FR	1	508.96	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1123		2.19	Material	I	R	508.96	PGPP	PC508B02FR	1	508.96	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1124		2.19	Material	I	R	508.96	PGPP	PC508B02FR	1	508.96	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1125		2.19	Material	I	R	564.18	PGPP	PC508B02FR	1	564.18	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1126		2.19	Material	I	R	564.18	PGPP	PC508B02FR	1	564.18	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1127		2.19	Material	I	R	564.18	PGPP	PC508B02FR	1	564.18	10/1/2006	4/24/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1070		2.19	Material	I	R	486.09	PGPP	PC404B01FR	1	486.09	7/10/2006	5/12/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1073		2.19	Material	I	R	486.09	PGPP	PC404B01FR	1	486.09	7/10/2006	5/12/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1079		2.19	Material	I	R	495.67	PGPP	PC404B01FR	1	495.67	4/11/2006	5/15/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1101		2.19	Material	I	R	510.57	PGPP	PC504A02FR	1	510.57	6/29/2006	6/25/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1107		2.19	Material	I	R	510.6	PGPP	PC504A02FR	1	510.6	8/17/2006	6/25/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1111		2.19	Material	I	R	476.74	PGPP	PC504A02FR	1	476.74	8/27/2006	6/25/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1112		2.19	Material	I	R	476.74	PGPP	PC504A02FR	1	476.74	8/27/2006	6/25/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1113		2.19	Material	I	R	476.74	PGPP	PC504A02FR	1	476.74	8/27/2006	6/25/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1077		2.19	Material	I	R	495.67	PGPP	PC503C01FR	1	495.67	4/12/2006	8/3/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1085		2.19	Material	I	R	515.3	PGPP	PC503C01FR	1	515.3	7/18/2006	8/3/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1118		2.19	Material	I	R	514.57	PGPP	PC503C01FR	1	514.57	10/1/2006	8/3/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1119		2.19	Material	I	R	514.57	PGPP	PC503C01FR	1	514.57	10/1/2006	8/3/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1061		2.19	Material	I	R	486.03	PGPP	PC501C01FR	1	486.03	4/3/2006	9/8/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1064		2.19	Material	I	R	486.03	PGPP	PC501C01FR	1	486.03	4/3/2006	9/8/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1069		2.19	Material	I	R	486.09	PGPP	PC501C01FR	1	486.09	7/10/2006	9/8/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1120		2.19	Material	I	R	508.96	PGPP	PC501C01FR	1	508.96	10/1/2006	9/8/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1121		2.19	Material	I	R	508.96	PGPP	PC501C01FR	1	508.96	10/1/2006	9/8/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1139		2.19	Material	I	R	529.15	PGPP	PC503B02FR	1	529.15	10/1/2006	9/9/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1140		2.19	Material	I	R	525.2	PGPP	PC503B02FR	1	525.2	10/1/2006	9/9/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1141		2.19	Material	I	R	525.2	PGPP	PC503B02FR	1	525.2	10/1/2006	9/9/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1143		2.19	Material	I	R	525.2	PGPP	PC503B02FR	1	525.2	10/1/2006	9/9/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1144		2.19	Material	I	R	525.2	PGPP	PC503B02FR	1	525.2	10/1/2006	9/9/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1145		2.19	Material	I	R	505.48	PGPP	PC503B02FR	1	505.48	10/1/2006	9/9/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1134		2.19	Material	I	R	524.07	PGPP	PC402B02FR	1	524.07	10/1/2006	12/1/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1210		2.19	Material	I	R	700.01	PGPP	PC402B02FR	1	700.01	10/1/2006	12/1/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1211		2.19	Material	I	R	700.01	PGPP	PC402B02FR	1	700.01	10/1/2006	12/1/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1146		2.19	Material	I	R	505.48	PPK	36P	1	505.48	10/1/2006	11/5/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1147		2.19	Material	I	R	505.48	PPK	36P	1	505.48	10/1/2006	11/5/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1148		2.19	Material	I	R	505.48	PPK	36P	1	505.48	10/1/2006	11/5/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1108		2.19	Material	I	R	510.6	PREF	B0305D02PF	1	510.6	8/17/2006	2/17/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1149		2.19	Material	I	R	505.48	PREF	B0306E01PF	1	505.48	10/1/2006	10/7/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1028		2.19	Material	II	R	488.58	PCS	PC606A01	1	488.58	5/24/2005	8/11/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1043		2.19	Material	II	R	488.58	PCS	PC606B01	1	488.58	5/24/2005	9/8/2009			SPOC
SEG33116459-301	CABLE, A31P 16VDC POWER CABLE	1029		2.19	Material	III	R	488.58	GEM1	FCP	1	488.58	5/24/2005	10/16/2008			SPOC
SEG33116807-301	NITRILE GLOVES ASSEMBLY		30207024	2.13	Material	I	E	17.5	SCRP	LSF6	4	70	9/9/2004	9/22/2009			SPOC
SEG33116979-301	GLOVES ASSY CLEAN ROOM		12994	2.13	Material	I	E	44.46	BOND	B1106D01	2	88.92	11/15/2007	10/28/2009			SPOC
SEG33117162-301	GLOVE DISPENSER		30207024	2.13	Material	I	E	1017.5	EXP	CC13A01	3	3052.5	9/9/2004	3/3/2009			SPOC
SEG33117289-301	TORQUE DRIVER 5-35 IN-LBS	M204715		2.13	Material	I	R	200	BOND	B1404F01	1	200	12/14/2007	8/26/2008			SPOC
SEG33117289-301	TORQUE DRIVER 5-35 IN-LBS	M207209		2.13	Material	I	R	200	BUC1	CEL	1	200	3/16/2007	3/6/2009			SPOC
SEG33117289-301	TORQUE DRIVER 5-35 IN-LBS	M206418		2.13	Material	I	R	200	NASA	KSC	1	200	12/14/2007	9/2/2008			SPOC
SEG33117289-301	Torque Limiting Driver, 1/4" Drive, 5-35 IN-LB					I		0	JSC/420		0						GFE/EC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213570		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	7/7/2009			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213571		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	7/7/2009			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213572		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	7/7/2009			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213573		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	7/7/2009			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213575		2.13	Material	I	R	200	BOND	B1404F01	1	200	12/11/2007	7/7/2009			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213576		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	7/7/2009			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213577		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	7/7/2009			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213574		2.13	Material	I	R	200	BUC1	CEL	1	200	1/23/2009	3/6/2009			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213569		2.13	Material	I	R	25	NASA	KSC	1	25	12/11/2007	9/10/2008			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M213568		2.13	Material	I	R	25	NASA	KSC	1	25	12/11/2007	12/3/2008			SPOC
SEG33117289-302	TORQUE WRENCH 3/8 " 40-200 IN LB	M204709		2.13	Material	I	R	200	NASA	JSC/343	1	200	12/14/2007	3/13/2009			SPOC
SEG33117289-302	Torque Wrench , 3/8" Drive, 40-200 IN-LB					I		1554	JSC/420		6						GFE/EC
SEG33117289-303	TORQUE WRENCH 3/8" 200-1000 IN-LBS	M213580		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	3/25/2008			SPOC
SEG33117289-303	TORQUE WRENCH 3/8" 200-1000 IN-LBS	M213581		2.13	Material	I	R	200	BOND	B1404F01	1	200	12/11/2007	3/25/2008			SPOC
SEG33117289-303	TORQUE WRENCH 3/8" 200-1000 IN-LBS	M213582		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	3/25/2008			SPOC
SEG33117289-303	TORQUE WRENCH 3/8" 200-1000 IN-LBS	M213586		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	3/25/2008			SPOC
SEG33117289-303	TORQUE WRENCH 3/8" 200-1000 IN-LBS	M213587		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	3/25/2008			SPOC
SEG33117289-303	TORQUE WRENCH 3/8" 200-1000 IN-LBS	M213578		2.13	Material	I	R	25	BOND	B1404F01	1	25	12/11/2007	8/26/2008			SPOC
SEG33117289-303	TORQUE WRENCH 3/8" 200-1000 IN-LBS	M204714		2.13	Material	I	R	200	BUC1	CEL	1	200	3/16/2007	3/6/2009			SPOC
SEG33117289-303	TORQUE WRENCH 3/8" 200-1000 IN-LBS	M213579		2.13	Material	I	R	25	NASA	KSC	1	25	12/11/2007	9/2/2008			SPOC
SEG33117289-303	Torque Wrench, 3/8" Drive, 200-1000 In-LB					I		0	JSC/420		0						GFE/EC
SEG33117342-301	POWER SUPPLY	1005				I		1,900	JSC/420	421B02G041A	2		12/28/2004			EA	GFE/EC
SEG33117342-301	POWER SUPPLY	1006				I		1,900	JSC/420	421B02G041A	2		12/28/2004			EA	GFE/EC
SEG33117345-301	ALLIGATOR JAW FORCEPS					I		100	JSC/420	421B02H043G	2		12/16/2004	12/16/2004		EA	GFE/EC
SEG33117345-302	MAGNET TOOL					I		100	JSC/420	421B02H043F	2		12/16/2004	12/16/2004		EA	GFE/EC
SEG33117345-303	4-WIRE BASKET TOOL TOOL					I		100	JSC/420	421B02H043E	2		12/16/2004	12/16/2004		EA	GFE/EC
SEG33117345-304	3-PRONG FORCEPS TOOL TOOL					I		100	JSC/420	421B02H043D	2		12/16/2004	12/16/2004		EA	GFE/EC
SEG33117345-305	SNARE LOOP TOOL					I		100	JSC/420	421B02H043C	2		12/16/2004	12/16/2004		EA	GFE/EC
SEG33117345-306	GUIDE TUBE KIT					I		100	JSC/420	421B02H043B	2		12/16/2004	12/16/2004		EA	GFE/EC
SEG33117345-307	GUIDE TUBE TIP ASSEMBLY					I		50	JSC/420	421B02H043A	5		12/23/2004	12/23/2004		EA	GFE/EC
SEG33117378-301	THERMAL SHROUD BAG ASSEMBLY	1001				I		2,000	JSC/420	421B01B016C	1		7/13/2004			EA	GFE/EC
SEG33117591-301	ULD TEST CABLE	1003				I		3,276.63	JSC/420	421B05H028A	4		3/2/2007			EA	GFE/EC
SEG33117591-301	ULD TEST CABLE	1006				I		3,276.63	JSC/420	421B05H028A	4		3/2/2007			EA	GFE/EC
SEG33117591-301	ULD TEST CABLE	1005				I		3,276.63	JSC/420	421B05H028A	4		3/2/2007			EA	GFE/EC
SEG33117591-301	ULD TEST CABLE	1001				I		3,276.63	JSC/420	421B05H028A	4		3/2/2007			EA	GFE/EC
SEG33117595-301	3/8" TO 1/4" ADAPTER ASSEMBLY					I		12	JSC/420	421B08G013G	6		7/25/2008			EA	GFE/EC
SEG33117595-302	Adaptor, 3/8" Female to 1/2" Male					I		53.2	JSC/420		6						GFE/EC
SEG33117595-303	1/4" X 3/8" ADAPTER ASSEMBLY					I		11.4	JSC/420	421B08K015D	6		7/25/2008			EA	GFE/EC
SEG33117683-301	M03 BAG ASSEMBLY	N/A	N/A		Material			10,323.00	JCARGO		1	10323				EA	CMC
SEG33117683-301	M03 BAG ASSEMBLY	N/A	N/A		Material			10,323.00	K-CARGO		2	20646				EA	CMC
SEG33117683-306	DIVIDERS	N/A	N/A		Material			346.50	K-CARGO		8	2772				EA	CMC
SEG33117799-301	DISINFECTANT WIPES ASSEMBLY		13441	2.13	Material	I	E	73.85	BOND	B1702B02	35	2584.75	1/29/2009	10/27/2009			SPOC
SEG33117799-301	DISINFECTANT WIPES ASSEMBLY		13441	2.13	Material	I	E	73.85	BOND	B1702C02	3	221.55	1/29/2009	10/27/2009			SPOC
SEG33120438-301	OUTLET, SLOTTED FITTING ASSY		2623138	2.13	Material	I	E	99.34	BOND	B1306D02	24	2384.16	3/4/2009	9/14/2009			SPOC
SEG33120438-302	INLET, SLOTTED FITTING ASSY		2623138	2.13	Material	I	E	124.78	BOND	B1306D02	21	2620.38	2/23/2009	9/14/2009			SPOC
SEG33120486-302	LABEL MAKER	1005				I		100	JSC/420	421B05W007A	7		11/27/2007			EA	GFE/EC
SEG33120486-302	LABEL MAKER	1010				I		100	JSC/420	421B05W007A	7		11/27/2007			EA	GFE/EC
SEG33120486-302	LABEL MAKER	1009				I		100	JSC/420	421B05W007A	7		11/27/2007			EA	GFE/EC
SEG33120486-302	LABEL MAKER	1004				I		100	JSC/420	421B05W007A	7		11/27/2007			EA	GFE/EC
SEG33120486-302	LABEL MAKER	1006				I		100	JSC/420	421B05W007A	7		11/27/2007			EA	GFE/EC
SEG33120486-302	LABEL MAKER	1008				I		100	JSC/420	421B05W007A	7		11/27/2007			EA	GFE/EC
SEG33120486-302	LABEL MAKER	1007				I		100	JSC/420	421B05W007A	7		11/27/2007			EA	GFE/EC
SEG33120486-305	1/2" LABELING TAPE					I		40	JSC/420	421B03M025B	12		11/27/2007	7/17/2009		EA	GFE/EC
SEG33120486-306	3/4" LABELING TAPE					I		45	JSC/420	421B03R039A	14		11/27/2007			EA	GFE/EC
SEG33120738-301	T61P 160GB HARD DRIVE	1092		2.19	Material	I	R	371.21	BUC1	PPK	1	371.21	2/3/2009	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1070		2.19	Material	I	R	371.21	GEM1	FCP	1	371.21	12/5/2008	4/23/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1071		2.19	Material	I	R	371.21	GEM1	FCP	1	371.21	2/4/2009	4/23/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1072		2.19	Material	I	R	371.21	GEM1	FCP	1	371.21	2/4/2009	4/23/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1056		2.19	Material	I	R	371.21	GEM1	FCP	1	371.21	11/21/2008	8/7/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1094		2.19	Material	I	R	371.21	GEM1	FCP	1	371.21	2/4/2009	9/28/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1101		2.19	Material	I	R	204	GEM1	FCP	1	204	11/19/2008	10/22/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1103		2.19	Material	I	R	204	GEM1	FCP	1	204	11/21/2008	10/22/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1147		2.19	Material	I	R	204	GEM1	FCP	1	204	6/19/2009	12/7/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1057		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/21/2008	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1058		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/21/2008	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1059		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/21/2008	11/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120738-301	T61P 160GB HARD DRIVE	1060		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/21/2008	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1061		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/19/2008	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1062		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/17/2008	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1063		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/19/2008	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1064		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/18/2008	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1065		2.19	Material	I	R	371.21	ISS	STATION	1	371.21	11/21/2008	11/16/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1028		2.19	Material	I	R		LAB	FABRICATE	1	0	1/13/2009	1/13/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1122		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1143		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1144		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1145		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1146		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1148		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1149		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1150		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1151		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1152		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1153		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1154		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1155		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1156		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1157		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1158		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1159		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1160		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1161		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1162		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1163		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1164		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1165		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1166		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1167		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1168		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1169		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1175		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1176		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1177		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1178		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1179		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1180		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1181		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1182		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1183		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1184		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1185		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1186		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1187		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1188		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1189		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1190		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1191		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1192		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1193		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1194		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1195		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1196		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1197		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1198		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1199		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1200		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1201		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1202		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1203		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1204		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1205		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1206		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1207		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1208		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1209		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1210		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1211		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1212		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1213		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1214		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1215		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1216		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1217		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1218		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1219		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1220		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1221		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1222		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1223		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1224		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1225		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1226		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120738-301	T61P 160GB HARD DRIVE	1227		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1228		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1229		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1230		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1231		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1232		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1233		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1234		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1235		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1236		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1237		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1238		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1239		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1240		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1241		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1242		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1243		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1244		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1245		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1246		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1247		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1248		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1249		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1250		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1251		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1252		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1253		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1254		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1255		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1256		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1257		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1258		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1259		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1260		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1261		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1262		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1263		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1264		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1265		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1266		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1267		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1268		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1269		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1270		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1271		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1272		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1273		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1274		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1275		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1276		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1277		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1278		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1279		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1280		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1281		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1282		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1283		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1284		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1285		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1286		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1287		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1288		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1289		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1290		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1291		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1292		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1293		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1294		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1295		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1296		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1297		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1298		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1299		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1300		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1301		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1302		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1303		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1304		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1305		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1306		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1307		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1308		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1309		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1310		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1311		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1312		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120738-301	T61P 160GB HARD DRIVE	1313		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1314		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1315		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1316		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1317		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1318		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1319		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1320		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1321		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1322		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1323		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1324		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1325		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1326		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1327		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1328		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1329		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1330		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1331		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1332		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1333		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1334		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1335		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1336		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1337		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1338		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1339		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1340		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1341		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1342		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1343		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1344		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1345		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1346		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1347		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1348		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1349		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1350		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1351		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1352		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1353		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1354		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1355		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1356		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1357		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1358		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1359		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1360		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1361		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1362		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1363		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1364		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1365		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1366		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1367		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1368		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1369		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1370		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1371		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1372		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1373		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1374		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1375		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1376		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1377		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1378		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1379		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1073		2.19	Material	I	R	371.21	NASA	KSC	1	371.21	11/17/2008	5/7/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1074		2.19	Material	I	R	371.21	NASA	KSC	1	371.21	11/20/2008	5/7/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1096		2.19	Material	I	R	371.21	PCS	PC104B01	1	371.21	2/3/2009	9/29/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1130		2.19	Material	I	R	371.21	PCS	PC104C01	1	371.21	2/4/2009	10/12/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1170		2.19	Material	I	R	349.58	PCS	PC104C01	1	349.58	2/3/2009	11/9/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1171		2.19	Material	I	R	349.58	PCS	PC104C01	1	349.58	2/3/2009	11/9/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1172		2.19	Material	I	R	349.58	PCS	PC104C01	1	349.58	2/3/2009	11/9/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1173		2.19	Material	I	R	349.58	PCS	PC104C01	1	349.58	2/4/2009	11/9/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1174		2.19	Material	I	R	349.58	PCS	PC104C01	1	349.58	2/3/2009	11/9/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1066		2.19	Material	I	R	371.21	PPK	36P	1	371.21	2/3/2009	10/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1069		2.19	Material	I	R	371.21	PPK	36P	1	371.21	2/3/2009	10/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1095		2.19	Material	I	R	371.21	PPK	36P	1	371.21	2/3/2009	10/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1097		2.19	Material	I	R	371.21	PPK	36P	1	371.21	2/3/2009	10/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1098		2.19	Material	I	R	371.21	PPK	36P	1	371.21	12/5/2008	10/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1099		2.19	Material	I	R	371.21	PPK	36P	1	371.21	2/4/2009	10/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1100		2.19	Material	I	R	371.21	PPK	36P	1	371.21	2/4/2009	10/19/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1068		2.19	Material	I	R	371.21	PPK	36P	1	371.21	2/3/2009	10/21/2009			SPOC
SEG33120738-301	T61P 160GB HARD DRIVE	1093		2.19	Material	I	R	371.21	PPK	STS130	1	371.21	2/4/2009	12/7/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1002		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1003		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1004		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1005		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1006		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1007		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1008		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1009		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1010		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1011		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1012		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1013		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1014		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1015		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1016		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1017		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1018		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1019		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1020		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1021		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1022		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1023		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1024		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1025		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1026		2.19	Material	I	R		LAB	FABRICATE	1	0	10/2/2008	10/2/2008			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1056		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1057		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1058		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1059		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1060		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1061		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1062		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1063		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1064		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1065		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1066		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1067		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1068		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1069		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1070		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1071		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1072		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1073		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1074		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1075		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1076		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1077		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1078		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1079		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120738-302	T61P 160GB HARD DISK DRIVE	1001		2.19	Material	III	R	150	GEM1	FCP	1	150	5/9/2008	12/4/2008			SPOC
SEG33120739-301	T61P BATTERY	1044		2.19	Material	GSE	R	359.26	PCS	PC601B02	1	359.26	1/22/2009	6/3/2009			SPOC
SEG33120739-301	T61P BATTERY	1046		2.19	Material	GSE	R	359.26	PCS	PC601B02	1	359.26	1/22/2009	6/3/2009			SPOC
SEG33120739-301	T61P BATTERY	1048		2.19	Material	GSE	R	359.26	PCS	PC601B02	1	359.26	1/22/2009	6/3/2009			SPOC
SEG33120739-301	T61P BATTERY	1008		2.19	Material	I	R	151.12	BUC1	PPK	1	151.12	10/1/2008	4/7/2009			SPOC
SEG33120739-301	T61P BATTERY	1027		2.19	Material	I	R	151.12	BUC1	PPK	1	151.12	11/19/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1050		2.19	Material	I	R	359.26	GEM1	FCP	1	359.26	1/22/2009	3/24/2009			SPOC
SEG33120739-301	T61P BATTERY	1051		2.19	Material	I	R	359.26	GEM1	FCP	1	359.26	1/22/2009	3/24/2009			SPOC
SEG33120739-301	T61P BATTERY	1052		2.19	Material	I	R	359.26	GEM1	FCP	1	359.26	1/22/2009	3/24/2009			SPOC
SEG33120739-301	T61P BATTERY	1053		2.19	Material	I	R	359.26	GEM1	FCP	1	359.26	1/22/2009	3/24/2009			SPOC
SEG33120739-301	T61P BATTERY	1054		2.19	Material	I	R	359.26	GEM1	FCP	1	359.26	1/22/2009	4/9/2009			SPOC
SEG33120739-301	T61P BATTERY	1007		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1009		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1010		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1011		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1012		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1013		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1014		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1016		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1017		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1018		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1019		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1020		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1021		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1023		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1024		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1025		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	10/1/2008	4/29/2009			SPOC
SEG33120739-301	T61P BATTERY	1026		2.19	Material	I	R	146.12	GEM1	FCP	1	146.12	10/1/2008	5/4/2009			SPOC
SEG33120739-301	T61P BATTERY	1111		2.19	Material	I	R	359.26	GEM1	FCP	1	359.26	1/23/2009	10/20/2009			SPOC
SEG33120739-301	T61P BATTERY	1124		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	6/19/2009	12/2/2009			SPOC
SEG33120739-301	T61P BATTERY	1125		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	6/19/2009	12/2/2009			SPOC
SEG33120739-301	T61P BATTERY	1126		2.19	Material	I	R	151.12	GEM1	FCP	1	151.12	6/19/2009	12/2/2009			SPOC
SEG33120739-301	T61P BATTERY	1002		2.19	Material	I	R		LAB	FABRICATE	1	0	10/1/2008	10/1/2008			SPOC
SEG33120739-301	T61P BATTERY	1028		2.19	Material	I	R		LAB	FABRICATE	1	0	1/13/2009	1/13/2009			SPOC
SEG33120739-301	T61P BATTERY	1132		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1133		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1134		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1135		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120739-301	T61P BATTERY	1136		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1137		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1138		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1139		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1140		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1141		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1142		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1143		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1144		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1145		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1146		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1147		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1148		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1149		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1150		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1151		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1152		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1153		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1154		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1155		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1156		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1157		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1158		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1159		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1160		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1161		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1162		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1163		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1164		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1165		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1166		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1167		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1168		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1169		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1170		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1171		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1172		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120739-301	T61P BATTERY	1173		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1174		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1175		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1176		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1177		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1178		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1179		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1180		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1181		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1182		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1183		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1184		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1185		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1186		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1187		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1188		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1189		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1190		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1191		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1192		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1193		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1194		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1195		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1196		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1197		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1198		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1199		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1200		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1201		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1202		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1203		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1204		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1205		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1206		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1207		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1208		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1209		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1210		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1211		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1212		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1213		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1214		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1215		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1216		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1217		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1218		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1219		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1220		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1221		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120739-301	T61P BATTERY	1222		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1223		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1224		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1225		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1226		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1227		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1228		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1229		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1230		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1231		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1232		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1233		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1234		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1235		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1236		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1237		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1238		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1239		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1240		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1241		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1242		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1243		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1244		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1245		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1246		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1247		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1248		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1249		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1250		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1251		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1252		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1253		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1254		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1255		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1256		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1257		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1258		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1259		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1260		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1261		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1262		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1263		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1264		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1265		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1266		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1267		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1268		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1269		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1270		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1271		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1272		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1273		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1274		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1275		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1276		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1277		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1278		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1279		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1280		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1281		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1282		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1283		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1284		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1285		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1286		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1287		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1288		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1289		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1290		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1291		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1292		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1293		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1294		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1295		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1296		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1297		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1298		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1299		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1300		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1301		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1302		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1303		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1304		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1305		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1306		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1307		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120739-301	T61P BATTERY	1308		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1309		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1310		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1311		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1312		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1313		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1314		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1315		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1316		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1317		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1318		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1319		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1320		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1321		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1322		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120739-301	T61P BATTERY	1089		2.19	Material	I	R	359.26	PGSC	PC1B	1	359.26	1/25/2009	9/25/2009			SPOC
SEG33120739-301	T61P BATTERY	1092		2.19	Material	I	R	359.26	PGSC	PC1B	1	359.26	1/23/2009	9/25/2009			SPOC
SEG33120739-301	T61P BATTERY	1106		2.19	Material	I	R	359.26	PGSC	PC3C	1	359.26	1/22/2009	10/21/2009			SPOC
SEG33120739-301	T61P BATTERY	1107		2.19	Material	I	R	359.26	PGSC	PC3C	1	359.26	1/23/2009	10/21/2009			SPOC
SEG33120739-301	T61P BATTERY	1108		2.19	Material	I	R	359.26	PGSC	PC3C	1	359.26	1/23/2009	10/21/2009			SPOC
SEG33120739-301	T61P BATTERY	1109		2.19	Material	I	R	359.26	PGSC	PC3C	1	359.26	1/23/2009	10/21/2009			SPOC
SEG33120739-301	T61P BATTERY	1110		2.19	Material	I	R	359.26	PGSC	PC3C	1	359.26	1/23/2009	10/21/2009			SPOC
SEG33120739-301	T61P BATTERY	1015		2.19	Material	I	R	146.12	PPK	FLOOR	1	146.12	10/1/2008	4/23/2009			SPOC
SEG33120739-301	T61P BATTERY	1022		2.19	Material	I	R	146.12	PPK	FLOOR	1	146.12	10/1/2008	4/23/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1013		2.19	Material	I	R	243.47	GEM1	FCP	1	243.47	10/1/2008	3/11/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1014		2.19	Material	I	R	243.47	GEM1	FCP	1	243.47	10/1/2008	3/11/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1015		2.19	Material	I	R	243.47	GEM1	FCP	1	243.47	10/1/2008	3/11/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1016		2.19	Material	I	R	243.47	GEM1	FCP	1	243.47	10/1/2008	3/11/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1005		2.19	Material	I	R	175.09	ISS	STATION	1	175.09	10/1/2008	11/16/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1006		2.19	Material	I	R	175.09	ISS	STATION	1	175.09	10/1/2008	11/16/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1007		2.19	Material	I	R	175.09	ISS	STATION	1	175.09	10/1/2008	11/16/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1008		2.19	Material	I	R	175.09	ISS	STATION	1	175.09	10/1/2008	11/16/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1009		2.19	Material	I	R	175.09	ISS	STATION	1	175.09	10/1/2008	11/16/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1062		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1063		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1064		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1065		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1066		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1067		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1068		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1069		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1070		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1071		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1072		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1073		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1074		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1075		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1076		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1077		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1078		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1079		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1080		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1081		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1082		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1083		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1084		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1085		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1086		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1087		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1088		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1089		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1090		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1091		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1092		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1093		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1094		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1095		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1096		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1011		2.19	Material	I	R	243.47	NASA	KSC	1	243.47	10/1/2008	5/7/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1012		2.19	Material	I	R	243.47	NASA	KSC	1	243.47	10/1/2008	5/7/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1017		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1018		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1019		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1020		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1021		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1022		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1023		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1024		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1025		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1026		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	10/1/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1027		2.19	Material	I	R	323.16	PCS	PC104D02	1	323.16	11/20/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1028		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	11/20/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1029		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	11/20/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1030		2.19	Material	I	R	232.16	PCS	PC104D02	1	232.16	11/20/2008	11/3/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1045		2.19	Material	I	R	232.16	PCS	PC301A01	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1046		2.19	Material	I	R	232.16	PCS	PC301A01	1	232.16	1/27/2009	11/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120741-301	T61P ULTRABAY ADAPTER	1047		2.19	Material	I	R	232.16	PCS	PC301A01	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1048		2.19	Material	I	R	232.16	PCS	PC301A01	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1049		2.19	Material	I	R	232.16	PCS	PC301A01	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1050		2.19	Material	I	R	232.16	PCS	PC301A01	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1051		2.19	Material	I	R	232.16	PCS	PC301A01	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1001		2.19	Material	I	R	139.32	PGSC	PG201C01	1	139.32	10/1/2008	8/11/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1002		2.19	Material	I	R	139.32	PGSC	PG201C01	1	139.32	10/1/2008	8/11/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1003		2.19	Material	I	R	139.32	PGSC	PG201C01	1	139.32	10/1/2008	8/11/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1004		2.19	Material	I	R	139.32	PGSC	PG201C01	1	139.32	10/1/2008	8/11/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1010		2.19	Material	I	R	243.47	PGSC	PG201C01	1	243.47	10/1/2008	9/27/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1031		2.19	Material	I	R	174.72	PGSC	PG201C01	1	174.72	1/27/2009	11/2/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1032		2.19	Material	I	R	174.72	PGSC	PG201C01	1	174.72	1/27/2009	11/2/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1033		2.19	Material	I	R	174.72	PGSC	PG201C01	1	174.72	1/27/2009	11/2/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1034		2.19	Material	I	R	174.72	PGSC	PG201C01	1	174.72	1/27/2009	11/2/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1035		2.19	Material	I	R	174.72	PGSC	PG201C01	1	174.72	1/27/2009	11/2/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1036		2.19	Material	I	R	174.72	PGSC	PG201C01	1	174.72	1/27/2009	11/2/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1037		2.19	Material	I	R	174.72	PGSC	PG201C01	1	174.72	1/27/2009	11/2/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1052		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1053		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1054		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1055		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	2/4/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1056		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	2/4/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1057		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	2/4/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1058		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	2/4/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1059		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	6/19/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1060		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	6/19/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1061		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	6/19/2009	11/30/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1038		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	12/1/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1039		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	12/1/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1040		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	12/1/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1041		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	12/1/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1042		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	12/1/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1043		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	12/1/2009			SPOC
SEG33120741-301	T61P ULTRABAY ADAPTER	1044		2.19	Material	I	R	232.16	PGSC	PG101E02	1	232.16	1/27/2009	12/1/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1002		2.19	Material	I	R	136.75	GEM1	FCP	1	136.75	5/7/2008	12/10/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1005		2.19	Material	I	R	488.79	GEM1	FCP	1	488.79	5/7/2008	12/10/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1003		2.19	Material	I	R	488.79	GEM1	FCP	1	488.79	5/7/2008	2/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1004		2.19	Material	I	R	488.79	GEM1	FCP	1	488.79	5/7/2008	2/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1012		2.19	Material	I	R	137.25	GEM1	FCP	1	137.25	5/7/2008	11/21/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1014		2.19	Material	I	R	137.25	GEM1	FCP	1	137.25	5/7/2008	11/21/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1015		2.19	Material	I	R	137.25	GEM1	FCP	1	137.25	5/7/2008	11/21/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1016		2.19	Material	I	R	137.25	GEM1	FCP	1	137.25	5/7/2008	11/21/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1017		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1018		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1019		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1020		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1021		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1022		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1023		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1024		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1025		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1026		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1027		2.19	Material	I	R		LAB	FABRICATE	1	0	10/29/2008	10/29/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1028		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1029		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1030		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1031		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120742-301	T61P USB 120GB HDD	1058		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1059		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1060		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1061		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1062		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1063		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1064		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1065		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1066		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1067		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1068		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1069		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1070		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1071		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1072		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1073		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1074		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1075		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1076		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1077		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1078		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1079		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1080		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1081		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1082		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1083		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1084		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1085		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1086		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120742-301	T61P USB 120GB HDD	1087		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1088		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1089		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1090		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1091		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1092		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1093		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1094		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1095		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1096		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1097		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1098		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1099		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1100		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1101		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1102		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1103		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1104		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1105		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1106		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1107		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1108		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1109		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1110		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1111		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1112		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1113		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1114		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1115		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1116		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1117		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1118		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1119		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1120		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1121		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1007		2.19	Material	I	R	270.41	PCS	PC301A01	1	270.41	5/6/2008	11/30/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1008		2.19	Material	I	R	270.41	PCS	PC301A01	1	270.41	5/7/2008	11/30/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1009		2.19	Material	I	R	270.41	PCS	PC301A01	1	270.41	5/7/2008	11/30/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1010		2.19	Material	I	R	270.41	PCS	PC301A01	1	270.41	5/7/2008	11/30/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1011		2.19	Material	I	R	270.41	PCS	PC301A01	1	270.41	5/7/2008	11/30/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1006		2.19	Material	I	R	284.6	PGSC	101A	1	284.6	5/7/2008	10/6/2009			SPOC
SEG33120742-301	T61P USB 120GB HDD	1001		2.19	Material	III	R	317.12	GEM1	FCP	1	317.12	10/27/2009	10/28/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1005		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1006		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1007		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1008		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1009		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1010		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1011		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1012		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1013		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1014		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1015		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1016		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1017		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1018		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1019		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1020		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1021		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1022		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1023		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1024		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1025		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1026		2.19	Material	I	R		LAB	FABRICATE	1	0	10/31/2008	10/31/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1027		2.19	Material	I	R		LAB	FABRICATE	1	0	11/20/2008	11/20/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1028		2.19	Material	I	R		LAB	FABRICATE	1	0	11/20/2008	11/20/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1029		2.19	Material	I	R		LAB	FABRICATE	1	0	11/20/2008	11/20/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1030		2.19	Material	I	R		LAB	FABRICATE	1	0	11/20/2008	11/20/2008			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1031		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1032		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1033		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1034		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1035		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1036		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1037		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1038		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1039		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1040		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1041		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1042		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1043		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1044		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1045		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1046		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1047		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1048		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1049		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1050		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1051		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1052		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1053		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1054		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1055		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1056		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1057		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1058		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1059		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1060		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1061		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1062		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1063		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1064		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1065		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1066		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1067		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1068		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1069		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC

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SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1070		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1071		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1072		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1073		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1074		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1001		2.19	Material	I	R	806.45	PCS	PC504B01	1	806.45	5/6/2008	6/9/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1003		2.19	Material	I	R	806.45	PCS	PC504B01	1	806.45	5/6/2008	6/9/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1004		2.19	Material	I	R	806.45	PCS	PC504B01	1	806.45	5/6/2008	6/9/2009			SPOC
SEG33120743-301	T61P USB DVD +/- RW MULTI-BURNER DRIVE	1002		2.19	Material	I	R	806.45	PCS	PC504B01	1	806.45	5/6/2008	8/20/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1007		2.19	Material	I	R	736.56	GEM1	FCP	1	736.56	10/1/2008	12/16/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1005		2.19	Material	I	R	736.56	GEM1	FCP	1	736.56	10/1/2008	2/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1006		2.19	Material	I	R	736.56	GEM1	FCP	1	736.56	10/1/2008	2/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1008		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1009		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1010		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1011		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1012		2.19	Material	I	R	783.93	ISS	STATION	1	783.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1013		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1014		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1015		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1016		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1017		2.19	Material	I	R	738.93	ISS	STATION	1	738.93	10/1/2008	11/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1023		2.19	Material	I	R		LAB	FABRICATE	1	0	10/1/2008	10/1/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1024		2.19	Material	I	R		LAB	FABRICATE	1	0	10/1/2008	10/1/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1025		2.19	Material	I	R		LAB	FABRICATE	1	0	10/1/2008	10/1/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1026		2.19	Material	I	R		LAB	FABRICATE	1	0	10/1/2008	10/1/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1027		2.19	Material	I	R		LAB	FABRICATE	1	0	10/10/2008	10/10/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1028		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1029		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1030		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1031		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1032		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1038		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1039		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1040		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1041		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1042		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1043		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1044		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1045		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1046		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1047		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1048		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1049		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1050		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1051		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1052		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1053		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1054		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1055		2.19	Material	I	R		LAB	FABRICATE	1	0	1/27/2009	1/27/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1056		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1057		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1058		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1059		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1060		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1061		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1062		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1063		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1064		2.19	Material	I	R		LAB	FABRICATE	1	0	2/4/2009	2/4/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1065		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1066		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1067		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1068		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1069		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1070		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1071		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1072		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1073		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1074		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1075		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1076		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1077		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1078		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1079		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1080		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1081		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1082		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1083		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1084		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1085		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1086		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1087		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1088		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1089		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1090		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1091		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1092		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1093		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1094		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1095		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1096		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1097		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1098		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1099		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1100		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1101		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1102		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1103		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1104		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1105		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1106		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1107		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1108		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1109		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1036		2.19	Material	I	R	422.36	PCS	PC107B03	1	422.36	1/27/2009	11/12/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1037		2.19	Material	I	R	422.36	PCS	PC107B03	1	422.36	1/27/2009	11/12/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1021		2.19	Material	I	R	738.93	PPK	STS132	1	738.93	10/1/2008	12/2/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1022		2.19	Material	I	R	738.93	PPK	STS132	1	738.93	10/1/2008	12/2/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1033		2.19	Material	I	R	422.36	PPK	STS132	1	422.36	1/27/2009	12/2/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1034		2.19	Material	I	R	422.36	PPK	STS132	1	422.36	1/27/2009	12/2/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1035		2.19	Material	I	R	422.36	PPK	STS132	1	422.36	1/27/2009	12/2/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1002		2.19	Material	I	R	91.31	SHIP	SHIPPINGS	1	91.31	10/1/2008	9/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1003		2.19	Material	I	R	91.31	SHIP	SHIPPINGS	1	91.31	10/1/2008	9/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1004		2.19	Material	I	R	91.31	SHIP	SHIPPINGS	1	91.31	10/1/2008	9/16/2009			SPOC
SEG33120744-301	T61P USB QUICKCAM PRO CAMERA	1001		2.19	Material	III	R		LAB	FABRICATE	1	0	10/1/2008	10/1/2008			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1025		2.19	Material	I	R	164.77	BUC1	PPK	1	164.77	5/7/2008	11/2/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1026		2.19	Material	I	R	164.77	BUC1	PPK	1	164.77	5/7/2008	11/2/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1027		2.19	Material	I	R	164.77	BUC1	PPK	1	164.77	5/7/2008	11/2/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1004		2.19	Material	I	R	156.27	GEM1	FCP	1	156.27	12/8/2008	2/23/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1001		2.19	Material	I	R		LAB	FABRICATE	1	0	11/19/2008	11/19/2008			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1039		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1040		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1041		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1042		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1043		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1044		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1045		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1046		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1047		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1048		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1049		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1050		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1051		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1052		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1053		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1054		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1055		2.19	Material	I	R		LAB	FABRICATE	1	0	1/29/2009	1/29/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1056		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1057		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1058		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1059		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1060		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1061		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1062		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1063		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1064		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1065		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1066		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1067		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1068		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1069		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1070		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1071		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1072		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1073		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1074		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1075		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1076		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1077		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1078		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1079		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1080		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1081		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1082		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1083		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1084		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1085		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1086		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1087		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1088		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1089		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1090		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1091		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1092		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1093		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1094		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1095		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1096		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1097		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1098		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1099		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1100		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC

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SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1101		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1102		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1103		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1104		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1105		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1006		2.19	Material	I	R	472.46	NASA	JSC/421	1	472.46	5/7/2008	5/20/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1016		2.19	Material	I	R	172.31	NASA	KSC	1	172.31	5/7/2008	10/5/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1017		2.19	Material	I	R	172.31	NASA	KSC	1	172.31	5/7/2008	10/5/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1002		2.19	Material	I	R	156.27	PCS	PC505C02	1	156.27	12/8/2008	10/5/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1003		2.19	Material	I	R	156.27	PCS	PC505C02	1	156.27	12/8/2008	10/5/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1018		2.19	Material	I	R	164.77	PCS	PC101D02	1	164.77	5/7/2008	10/22/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1019		2.19	Material	I	R	164.77	PCS	PC101D02	1	164.77	5/7/2008	10/22/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1020		2.19	Material	I	R	164.77	PCS	PC101D02	1	164.77	5/7/2008	10/22/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1021		2.19	Material	I	R	164.77	PCS	PC101D02	1	164.77	5/7/2008	10/22/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1022		2.19	Material	I	R	164.77	PCS	PC101D02	1	164.77	5/7/2008	10/22/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1023		2.19	Material	I	R	164.77	PCS	PC101D02	1	164.77	5/7/2008	10/22/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1024		2.19	Material	I	R	164.77	PCS	PC101D02	1	164.77	5/7/2008	10/22/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1032		2.19	Material	I	R	135.33	PCS	PC107B01	1	135.33	5/7/2008	11/16/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1033		2.19	Material	I	R	135.33	PCS	PC107B01	1	135.33	5/7/2008	11/16/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1034		2.19	Material	I	R	135.33	PCS	PC107B01	1	135.33	5/7/2008	11/16/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1035		2.19	Material	I	R	135.33	PCS	PC107B01	1	135.33	5/7/2008	11/16/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1036		2.19	Material	I	R	135.33	PCS	PC107B01	1	135.33	5/7/2008	11/16/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1037		2.19	Material	I	R	135.33	PCS	PC107B01	1	135.33	5/7/2008	11/16/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1038		2.19	Material	I	R	135.33	PCS	PC107B01	1	135.33	5/7/2008	11/16/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1028		2.19	Material	I	R	164.77	PGSC	PG401C01	1	164.77	5/7/2008	10/14/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1029		2.19	Material	I	R	164.77	PGSC	PG401C01	1	164.77	5/7/2008	10/14/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1030		2.19	Material	I	R	164.77	PGSC	PG401C01	1	164.77	5/7/2008	10/14/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1031		2.19	Material	I	R	164.77	PGSC	PG401C01	1	164.77	5/7/2008	10/14/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1008		2.19	Material	I	R	172.31	PPK	36P	1	172.31	5/7/2008	10/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1010		2.19	Material	I	R	207.07	PPK	36P	1	207.07	5/7/2008	10/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1011		2.19	Material	I	R	172.31	PPK	36P	1	172.31	5/7/2008	10/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1012		2.19	Material	I	R	172.31	PPK	36P	1	172.31	5/7/2008	10/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1013		2.19	Material	I	R	172.31	PPK	36P	1	172.31	5/7/2008	10/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1014		2.19	Material	I	R	172.31	PPK	36P	1	172.31	5/7/2008	10/19/2009			SPOC
SEG33120745-301	USB TO SERIAL INTERFACE CONVERTER CABLE	1015		2.19	Material	I	R	172.31	PPK	36P	1	172.31	5/7/2008	10/19/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1002		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1003		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1004		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1005		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1006		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1007		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1008		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1009		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC

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SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1010		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1011		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1012		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1013		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1014		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1015		2.19	Material	I	R		LAB	FABRICATE	1	0	7/1/2009	7/1/2009			SPOC
SEG33120746-301	T61P, USB TO PARALLEL INTERFACE CONVERTER CABLE	1001		2.19	Material	I	R	908.74	PCS	PC502B02	1	908.74	7/1/2009	10/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1116		2.19	Material	I	R	234.26	GEM1	FCP	1	234.26	7/31/2009	12/7/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1143		2.19	Material	I	R		GEM1	FCP	1	0	7/31/2009	12/7/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1002		2.19	Material	I	R		LAB	FABRICATE	1	0	10/1/2008	10/1/2008			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1028		2.19	Material	I	R		LAB	FABRICATE	1	0	1/13/2009	1/13/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1094		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1112		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1113		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1114		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1115		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1117		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1118		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1119		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1120		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1121		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1122		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1123		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1124		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1125		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1126		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1127		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1128		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1129		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1130		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1131		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1132		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1133		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1134		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1135		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1136		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1137		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1138		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1139		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1140		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1141		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1142		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1144		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC

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SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1145		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1146		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1147		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1148		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1149		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1150		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1151		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1152		2.19	Material	I	R		LAB	FABRICATE	1	0	7/31/2009	7/31/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1153		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1154		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1155		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1156		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1157		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1158		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1159		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1160		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1161		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1162		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1163		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1164		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1165		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1166		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1167		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1168		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1169		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1170		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1171		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1172		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1173		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1174		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1175		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1176		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1177		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1178		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1179		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1180		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1181		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1182		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1183		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1184		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1185		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1186		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1187		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1188		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1189		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1190		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1191		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1192		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1193		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1194		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1195		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1196		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1197		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1198		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1199		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1200		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1201		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1202		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1203		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1204		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1205		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1206		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1207		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1208		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1209		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1210		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1211		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1212		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1213		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1214		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1215		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1216		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1217		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1218		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1219		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1220		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1221		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1222		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1223		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1224		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1225		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1226		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1227		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1228		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1229		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1230		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1231		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1232		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1233		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1234		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1235		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1236		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1237		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1238		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1239		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1240		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1241		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1242		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1243		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1244		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1245		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1246		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1247		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1248		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1249		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1250		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1251		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1252		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1253		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1254		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1255		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1256		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1257		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1258		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1259		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1260		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1261		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1262		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1263		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1264		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1265		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1266		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1267		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1268		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1269		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1270		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1271		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1272		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1273		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC

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SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1274		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1275		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1276		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1277		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1278		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1279		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1280		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1281		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1282		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1283		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1284		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1285		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1286		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1287		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1288		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1289		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1290		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1291		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1292		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1293		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1294		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1295		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1296		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1297		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1298		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1299		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1300		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1301		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120748-301	T61P INTERNAL DVD MULTI-BURNER DRIVE	1302		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1091		2.19	Material	I	E	352.79	PCS	PC102D02	1	352.79	9/3/2009	11/3/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1092		2.19	Material	I	E	352.79	PCS	PC102D02	1	352.79	9/3/2009	11/3/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1123		2.19	Material	I	E	345.6	PCS	PC102D02	1	345.6	11/6/2009	11/6/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1128		2.19	Material	I	E	344.57	PCS	PC102D02	1	344.57	11/6/2009	11/6/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1129		2.19	Material	I	E	344.57	PCS	PC102D02	1	344.57	11/6/2009	11/6/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1130		2.19	Material	I	E	344.57	PCS	PC102D02	1	344.57	11/6/2009	11/6/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1131		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1132		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1134		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1135		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1136		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1137		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1138		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1139		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1140		2.19	Material	I	E	336.47	PCS	PC102D02	1	336.47	11/9/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1141		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/19/2009	11/19/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1142		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/19/2009	11/19/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1143		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/19/2009	11/19/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1144		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/19/2009	11/19/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1145		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/19/2009	11/19/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1156		2.19	Material	I	E	338.11	PCS	PC301A01	1	338.11	11/23/2009	11/23/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1157		2.19	Material	I	E	12.87	PCS	PC301A01	1	12.87	11/23/2009	11/23/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1158		2.19	Material	I	E	327.48	PCS	PC301A01	1	327.48	11/23/2009	11/23/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1159		2.19	Material	I	E	327.48	PCS	PC301A01	1	327.48	11/23/2009	11/23/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1160		2.19	Material	I	E	327.48	PCS	PC301A01	1	327.48	11/23/2009	11/23/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1161		2.19	Material	I	E	327.48	PCS	PC101C02	1	327.48	11/25/2009	11/25/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1162		2.19	Material	I	E	327.48	PCS	PC101C02	1	327.48	11/25/2009	11/25/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1163		2.19	Material	I	E	327.48	PCS	PC101C02	1	327.48	11/25/2009	11/25/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1164		2.19	Material	I	E	327.48	PCS	PC101C02	1	327.48	11/25/2009	11/25/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1165		2.19	Material	I	E	327.48	PCS	PC101C02	1	327.48	11/25/2009	11/25/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1146		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1147		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1148		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1149		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1150		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1151		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1152		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1153		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1154		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1155		2.19	Material	I	E	327.48	PCS	PC102D02	1	327.48	11/30/2009	11/30/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1087		2.19	Material	I	E	352.79	SCRP	G0112C01	1	352.79	9/2/2009	11/9/2009			SPOC
SEG33120759-301	T61P, INTERIOR POWER CABLE ASSEMBLY	1096		2.19	Material	I	E	352.79	SCRP	G0112C01	1	352.79	9/3/2009	11/9/2009			SPOC
SEG33120761-011	T61P SYSTEM BOARD		LK-AFGNA	2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
SEG33120761-011	T61P SYSTEM BOARD		LK-AFGNR	2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
SEG33120761-013	T61P FIRE WIRE 1394 CARD		LK-AFGNA	2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
SEG33120761-013	T61P FIRE WIRE 1394 CARD		LK-AFGNR	2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
SEG33120761-015	T61P TOUCH PAD		LK-AFGNA	2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
SEG33120761-015	T61P TOUCH PAD		LK-AFGNR	2.19	Material	I	R		GEM1	FCP	1	0	12/7/2009	12/7/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1008		2.19	Material	I	R	9103.29	BUC1	PPK	1	9103.29	9/24/2008	3/23/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1027		2.19	Material	I	R	9103.29	BUC1	PPK	1	9103.29	7/3/2008	3/23/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1030		2.19	Material	I	R	9103.29	BUC1	PPK	1	9103.29	9/24/2008	3/23/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1031		2.19	Material	I	R	9103.29	BUC1	PPK	1	9103.29	7/29/2008	3/23/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1017		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	8/7/2008	2/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1023		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	8/27/2008	2/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1009		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	8/15/2008	2/20/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1010		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	9/9/2008	2/20/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1012		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	7/29/2008	2/20/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1013		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	7/29/2008	2/20/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1014		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	9/25/2008	2/20/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1021		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	9/25/2008	2/20/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1007		2.19	Material	I	R	9103.27	GEM1	FCP	1	9103.27	9/5/2008	2/23/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1019		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	8/1/2008	2/23/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1025		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	7/3/2008	2/23/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1016		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	7/3/2008	2/25/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1024		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	7/23/2008	4/9/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1040		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	9/4/2008	4/9/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1011		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	9/25/2008	4/13/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1018		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	9/25/2008	4/13/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1020		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	8/15/2008	4/13/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1029		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	9/4/2008	4/13/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1033		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	5/12/2008	4/13/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1038		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	5/12/2008	4/13/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120761-301	T61P LAPTOP ASSEMBLY	1090		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	9/22/2008	10/29/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1081		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	10/3/2008	11/6/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1102		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	10/2/2008	11/21/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1105		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	10/3/2008	11/24/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1108		2.19	Material	I	R	9103.29	GEM1	FCP	1	9103.29	10/3/2008	11/24/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1106		2.19	Material	I	R	2455.57	GEM1	FCP	1	2455.57	10/3/2008	12/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1107		2.19	Material	I	R	2455.57	GEM1	FCP	1	2455.57	9/5/2008	12/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1110		2.19	Material	I	R	2455.57	GEM1	FCP	1	2455.57	7/23/2008	12/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1111		2.19	Material	I	R	2455.57	GEM1	FCP	1	2455.57	10/8/2008	12/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1112		2.19	Material	I	R		GEM1	FCP	1	0	6/19/2009	12/7/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1116		2.19	Material	I	R	2455.57	GEM1	FCP	1	2455.57	6/19/2009	12/7/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1037		2.19	Material	I	R	9103.29	ISS	STATION	1	9103.29	7/3/2008	11/16/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1028		2.19	Material	I	R		LAB	FABRICATE	1	0	1/13/2009	1/13/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1094		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1113		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1114		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1115		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1117		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1118		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1119		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1120		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1121		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1122		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1123		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1125		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1126		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1127		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1128		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1129		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1130		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1131		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1132		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1133		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1134		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1135		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1136		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1137		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1138		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1139		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1140		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1141		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1142		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1143		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1144		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1145		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1146		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1147		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1148		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1149		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1150		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1151		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1152		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	6/19/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1153		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1154		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1155		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1156		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1157		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1158		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1159		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1160		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1161		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1162		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1163		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1164		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1165		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1166		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1167		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1168		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1169		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1170		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1171		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1172		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1173		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1174		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1175		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1176		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1177		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1178		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1179		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1180		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1181		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1182		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1183		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1184		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1185		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1186		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120761-301	T61P LAPTOP ASSEMBLY	1187		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1188		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1189		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1190		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1191		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1192		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1193		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1194		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1195		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1196		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1197		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1198		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1199		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1200		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1201		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1202		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1203		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1204		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1205		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1206		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1207		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1208		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1209		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1210		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1211		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1212		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1213		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1214		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1215		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1216		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1217		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1218		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1219		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1220		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1221		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1222		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1223		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1224		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1225		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1226		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1227		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1228		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1229		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1230		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1231		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1232		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1233		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1234		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1235		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1236		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1237		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1238		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1239		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1240		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1241		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1242		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1243		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1244		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1245		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1246		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1247		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1248		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1249		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1250		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1251		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1252		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1253		2.19	Material	I	R		LAB	FABRICATE	1	0	9/1/2009	9/1/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1124		2.19	Material	I	R		LAB	FABRICATE	1	0	6/19/2009	11/18/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1039		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	7/29/2008	5/7/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1041		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	7/3/2008	5/7/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1022		2.19	Material	I	R	9103.29	NASA	RUSSIA	1	9103.29	9/4/2008	6/11/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1026		2.19	Material	I	R	9103.29	NASA	RUSSIA	1	9103.29	8/12/2008	6/11/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1034		2.19	Material	I	R	9103.29	NASA	RUSSIA	1	9103.29	9/25/2008	6/11/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1066		2.19	Material	I	R	9103.29	NASA	JSC/44	1	9103.29	10/2/2008	9/30/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1057		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	9/26/2008	10/5/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1058		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	9/24/2008	10/5/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1036		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	9/5/2008	10/27/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1042		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	9/26/2008	10/27/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1044		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	8/21/2008	10/27/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1046		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	10/2/2008	10/27/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1049		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	10/3/2008	10/27/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1054		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	9/24/2008	10/27/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1055		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	10/3/2008	10/27/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1056		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	9/24/2008	10/27/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1048		2.19	Material	I	R	9103.29	NASA	KSC	1	9103.29	9/29/2008	11/16/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1087		2.19	Material	I	R	9103.29	PCS	PC703B02	1	9103.29	7/18/2008	11/13/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG33120761-301	T61P LAPTOP ASSEMBLY	1059		2.19	Material	I	R	9103.29	PGSC	PG303C01	1	9103.29	10/3/2008	11/11/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1079		2.19	Material	I	R	9103.29	PGSC	PG303C01	1	9103.29	9/26/2008	11/11/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1100		2.19	Material	I	R	9103.29	PGSC	PG302B01	1	9103.29	10/3/2008	11/16/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1093		2.19	Material	I	R	9103.29	PGSC	PG301C01	1	9103.29	9/26/2008	11/18/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1097		2.19	Material	I	R	9103.29	PGSC	PG301C01	1	9103.29	10/3/2008	11/18/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1095		2.19	Material	I	R	9103.29	PGSC	PG302C01	1	9103.29	7/3/2008	11/24/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1096		2.19	Material	I	R	9103.29	PGSC	PG302C01	1	9103.29	10/3/2008	11/24/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1098		2.19	Material	I	R	9103.29	PGSC	PG302C01	1	9103.29	9/26/2008	11/24/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1101		2.19	Material	I	R	9103.29	PGSC	PG302C01	1	9103.29	9/29/2008	11/24/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1099		2.19	Material	I	R	9103.29	PGSC	PG301A01	1	9103.29	10/9/2008	11/25/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1103		2.19	Material	I	R	9103.29	PGSC	PG301A01	1	9103.29	9/26/2008	11/30/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1104		2.19	Material	I	R	9103.29	PGSC	PG301A02	1	9103.29	9/24/2008	11/30/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1109		2.19	Material	I	R	9103.29	PGSC	PG301B02	1	9103.29	7/3/2008	11/30/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1088		2.19	Material	I	R	9103.29	PGSC	PG302B02	1	9103.29	8/15/2008	12/2/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1015		2.19	Material	I	R	9103.29	PGSC	PG305C02	1	9103.29	9/25/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1047		2.19	Material	I	R	9103.29	PGSC	PG305C01	1	9103.29	9/24/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1050		2.19	Material	I	R	9103.29	PGSC	PG305D01	1	9103.29	9/24/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1052		2.19	Material	I	R	9103.29	PGSC	PG305D01	1	9103.29	9/26/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1053		2.19	Material	I	R	9103.29	PGSC	PG304C02	1	9103.29	9/26/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1067		2.19	Material	I	R	9103.29	PGSC	PG304C01	1	9103.29	9/24/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1070		2.19	Material	I	R	9103.29	PGSC	PG304C01	1	9103.29	10/3/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1078		2.19	Material	I	R	9103.29	PGSC	PG304C01	1	9103.29	10/2/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1082		2.19	Material	I	R	9103.29	PGSC	PG302B01	1	9103.29	10/7/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1083		2.19	Material	I	R	9103.29	PGSC	PG304D02	1	9103.29	9/8/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1084		2.19	Material	I	R	9103.29	PGSC	PG304B02	1	9103.29	10/2/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1086		2.19	Material	I	R	9103.29	PGSC	PG302B01	1	9103.29	10/3/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1089		2.19	Material	I	R	9103.29	PGSC	PG302D02	1	9103.29	10/8/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1091		2.19	Material	I	R	9103.29	PGSC	PG302D02	1	9103.29	9/26/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1092		2.19	Material	I	R	9103.29	PGSC	PG302D02	1	9103.29	9/26/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1060		2.19	Material	I	R	9103.29	PPK	36P	1	9103.29	7/18/2008	11/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1061		2.19	Material	I	R	9103.29	PPK	36P	1	9103.29	8/15/2008	11/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1062		2.19	Material	I	R	9103.29	PPK	36P	1	9103.29	9/30/2008	11/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1063		2.19	Material	I	R	9103.29	PPK	36P	1	9103.29	9/29/2008	11/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1064		2.19	Material	I	R	9103.29	PPK	36P	1	9103.29	9/5/2008	11/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1065		2.19	Material	I	R	9103.29	PPK	36P	1	9103.29	7/18/2008	11/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1068		2.19	Material	I	R	9103.29	PPK	36P	1	9103.29	10/7/2008	11/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1071		2.19	Material	I	R	9103.29	PPK	36P	1	9103.29	7/3/2008	11/4/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1051		2.19	Material	I	R	9103.29	PPK	STS132	1	9103.29	9/24/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1076		2.19	Material	I	R	9103.29	PPK	STS132	1	9103.29	7/18/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1077		2.19	Material	I	R	9103.29	PPK	STS132	1	9103.29	10/3/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1080		2.19	Material	I	R	9103.29	PPK	STS132	1	9103.29	8/19/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1085		2.19	Material	I	R	9103.29	PPK	STS132	1	9103.29	10/7/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1032		2.19	Material	I	R	9103.29	PPK	STS130	1	9103.29	9/9/2008	12/7/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1004		2.19	Material	II	R	9294.72	PGSC	PG305C02	1	9294.72	7/18/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1005		2.19	Material	II	R	9294.72	PGSC	PG305C02	1	9294.72	7/18/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1006		2.19	Material	II	R	9294.72	PGSC	PG305C02	1	9294.72	7/18/2008	12/3/2009			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1001		2.19	Material	III	R	9294.72	GEM1	FCP	1	9294.72	5/7/2008	12/3/2008			SPOC
SEG33120761-301	T61P LAPTOP ASSEMBLY	1002		2.19	Material	III	R	8108.79	NASA	JSC	1	8108.79	9/4/2008	10/17/2008			SPOC
SEG33121054	TOOL, COURSE ALIGNMENT, BRACKET W/ S	N/A	N/A		Material			30,509.00	JCARGO		1	30509				EA	CMC
SEG33121321-301	GLUE ASSEMBLY	1003				I		50	JSC/420	421B03D040B	2		2/10/2009	2/10/2009		EA	GFE/EC
SEG33121321-301	GLUE ASSEMBLY	1004				I		50	JSC/420	421B03D040B	2		2/10/2009	2/10/2009		EA	GFE/EC
SEG33121357-301	2-PART ASSEMBLY, 4 OZ EPOXY	1003				I		26.08	JSC/420	421B04K033A	4		7/17/2009			EA	GFE/EC
SEG33121357-301	2-PART ASSEMBLY, 4 OZ EPOXY	1004				I		26.08	JSC/420	421B04K033A	4		7/17/2009			EA	GFE/EC
SEG33121357-301	2-PART ASSEMBLY, 4 OZ EPOXY	1001				I		26.08	JSC/420	421B04K033A	4		7/17/2009			EA	GFE/EC
SEG33121357-301	2-PART ASSEMBLY, 4 OZ EPOXY	1002				I		26.08	JSC/420	421B04K033A	4		7/17/2009			EA	GFE/EC
SEG33121357-302	2-PART ASSEMBLY, 2 OZ EPOXY	1008				I		23.66	JSC/420	421B04K032A	4		7/17/2009			EA	GFE/EC
SEG33121357-302	2-PART ASSEMBLY, 2 OZ EPOXY	1007				I		23.66	JSC/420	421B04K032A	4		7/17/2009			EA	GFE/EC
SEG33121357-302	2-PART ASSEMBLY, 2 OZ EPOXY	1005				I		23.66	JSC/420	421B04K032A	4		7/17/2009			EA	GFE/EC
SEG33121357-302	2-PART ASSEMBLY, 2 OZ EPOXY	1006				I		23.66	JSC/420	421B04K032A	4		7/17/2009			EA	GFE/EC
SEG38114834-301	POWER CABLE, ORBITER	TEMP-1		2.19	Material	III	E	250	PCS	PC902A02	1	250	10/26/1998	10/23/2007			SPOC
SEG38114834-301	POWER CABLE, ORBITER	TEMP-2		2.19	Material	III	E	250	PCS	PC902A02	1	250	10/26/1998	10/23/2007			SPOC
SEG38114834-301	POWER CABLE, ORBITER	TEMP-3		2.19	Material	III	E	250	PCS	PC902A02	1	250	10/26/1998	10/23/2007			SPOC
SEG38117665-301	VIBRATION TEST FIXTURE		R0213930			I		500	JSC/420	421B04P002A	2		6/12/2008			EA	GFE/EC
SEG39122465-301	ISS BATTERY CHARGER	1922647/ 1002				I		0.01	JSC/420	421B02B017A	3		6/1/1999	9/17/2007		EA	GFE/EC
SEG39122465-301	ISS BATTERY CHARGER	1922647/ 1002				I		0.01	JSC/420	421B02A017A	3		6/1/1999	9/17/2007		EA	GFE/EC
SEG39122465-301	ISS BATTERY CHARGER	1922648/ 1003				I		0.01	JSC/420	421B02B017A	3		6/1/1999	9/17/2007		EA	GFE/EC
SEG39122465-301	ISS BATTERY CHARGER	1922648/ 1003				I		0.01	JSC/420	421B02A017A	3		6/1/1999	9/17/2007		EA	GFE/EC
SEG39122465-301	ISS BATTERY CHARGER	1914493/ 1001				I		0.01	JSC/420	421B02A017A	3		6/1/1999	9/17/2007		EA	GFE/EC
SEG39122465-301	ISS BATTERY CHARGER	1914493/ 1001				I		0.01	JSC/420	421B02B017A	3		6/1/1999	9/17/2007		EA	GFE/EC
SEG39123302-703	ROTHE, SUCTION HOUSING SUB-ASSY HOUSING					I		130	JSC/420	421B05C002A	6		2/20/1998	2/20/1998		EA	GFE/EC
SEG39123303-703	ROTHE, EXHAUST HOUSING SUB-ASSY HOUSING					I		150	JSC/420	421B05C001A	6		2/20/1998	2/20/1998		EA	GFE/EC
SEG39123308-301	WET/DRY VACUUM BAG ASSY			2.13	Material	I	E	89.53	BOND	B0906F01	3	268.59	7/4/1998	2/12/2008			SPOC
SEG39123308-301	WET/DRY VACUUM BAG ASSY			2.13	Material	I	E	89.53	BOPP	B0409D02FR	3	268.59	7/4/1998	2/12/2008			SPOC
SEG39123308-302	WET/DRY VACUUM BAG ASSY			2.13	Material	I	E	1059.57	BOND	B1011G02	4	4238.28	7/25/2000	11/30/2009			SPOC
SEG39123308-302	WET/DRY VACUUM BAG ASSY			2.13	Material	I	E	1059.57	BOPP	B0409D02FR	1	1059.57	7/25/2000	11/30/2009			SPOC
SEG39123312-007	SOUND ABSORBER		12527331			I		128.34	JSC/420	421B05E031B	4		4/21/2008	4/24/2008		EA	GFE/EC
SEG39123368-301	BRUSH TOOL		407452-001			I		500	JSC/420	421B05D022A	1		10/29/2002	11/5/2009		EA	GFE/EC

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SEG39123703-001	CANTILEVER		HEAT 851781			I		1	JSC/420	421B08A024E	14		5/30/1997	7/3/1997		EA	GFE/EC
SEG39123711-301	, CLEANING AGENT POUCH					I		50	JSC/420	421B03N019C	29		10/16/1998	4/16/2001		EA	GFE/EC
SEG39125404-003	PIN					I		5	JSC/420	421B08G011K	2		1/30/1995	1/30/1995		EA	GFE/EC
SEG39125404-301	TOOL ASSY,CLEANING FLEXIBLE MODULAR			2.13	Material	I	E	500	BOND	B1011G02	1	500	7/4/1998	11/9/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5065		2.19	Material	GSE	R	436.29	PCS	PC604B02	1	436.29	4/16/2002	11/12/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5066		2.19	Material	GSE	R	436.29	PCS	PC604B02	1	436.29	4/16/2002	11/12/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5067		2.19	Material	GSE	R	436.29	PCS	PC604B02	1	436.29	4/16/2002	11/12/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5068		2.19	Material	GSE	R	436.29	PCS	PC604B02	1	436.29	4/16/2002	11/12/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5069		2.19	Material	GSE	R	436.29	PCS	PC604B02	1	436.29	4/16/2002	11/12/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5052		2.19	Material	I	R	435.68	GEM1	FCP	1	435.68	4/16/2002	10/21/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	1024		2.19	Material	I	R	160.2	GEM1	FCP	1	160.2	9/24/2002	12/3/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6002		2.19	Material	I	R	116.04	GEM1	FCP	1	116.04	11/16/1998	12/3/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6008		2.19	Material	I	R	111.79	GEM1	FCP	1	111.79	1/18/1999	12/3/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6019		2.19	Material	I	R	111.5	GEM1	FCP	1	111.5	1/25/1999	12/3/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6024		2.19	Material	I	R	111.5	GEM1	FCP	1	111.5	1/25/1999	12/3/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6031		2.19	Material	I	R	115.36	GEM1	FCP	1	115.36	1/25/1999	12/3/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6036		2.19	Material	I	R	115.36	GEM1	FCP	1	115.36	1/25/1999	12/3/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6037		2.19	Material	I	R	115.36	GEM1	FCP	1	115.36	1/25/1999	12/3/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6009		2.19	Material	I	R	111.79	ISS	STATION	1	111.79	1/18/1999	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6018		2.19	Material	I	R	111.5	ISS	STATION	1	111.5	1/25/1999	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6021		2.19	Material	I	R	111.5	ISS	STATION	1	111.5	1/25/1999	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6042		2.19	Material	I	R	119.38	ISS	STATION	1	119.38	8/9/2000	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6046		2.19	Material	I	R	119.38	ISS	STATION	1	119.38	8/9/2000	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6048		2.19	Material	I	R	119.38	ISS	STATION	1	119.38	8/9/2000	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6033		2.19	Material	I	R	1000	NASA	JSC/7	1	1000	1/25/1999	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6074		2.19	Material	I	R	500.69	NASA	KSC/FCE	1	500.69	8/1/2002	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6075		2.19	Material	I	R	500.69	NASA	KSC/FCE	1	500.69	8/1/2002	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5033		2.19	Material	I	R	123.82	NASA	KSC/FCE	1	123.82	11/8/2001	5/4/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5030		2.19	Material	I	R	147.89	NASA	KSC/FCE	1	147.89	10/12/2001	10/14/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5014		2.19	Material	I	R	160.2	NASA	KSC	1	160.2	8/25/1999	11/16/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5019		2.19	Material	I	R	117.03	NASA	KSC	1	117.03	10/27/1999	11/16/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5057		2.19	Material	I	R	435.68	PCS	PC503A02	1	435.68	4/16/2002	6/29/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5031		2.19	Material	I	R	140.53	PCS	PC504B01	1	140.53	10/12/2001	7/10/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5059		2.19	Material	I	R	435.68	PCS	PC503C01	1	435.68	4/16/2002	10/23/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5018		2.19	Material	I	R	117.03	PCS	PC503D01	1	117.03	10/27/1999	10/26/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5022		2.19	Material	I	R	119.38	PCS	PC504C02	1	119.38	8/22/2000	10/28/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6055		2.19	Material	I	R	535.22	PGPP	PC404B02FR	1	535.22	11/8/2001	10/24/2008			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6061		2.19	Material	I	R	535.22	PGPP	PC404B02FR	1	535.22	11/8/2001	10/24/2008			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6062		2.19	Material	I	R	535.22	PGPP	PC404B02FR	1	535.22	11/8/2001	10/24/2008			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6064		2.19	Material	I	R	580.71	PGPP	PC404B02FR	1	580.71	11/8/2001	10/24/2008			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6065		2.19	Material	I	R	111.91	PGPP	PC404B02FR	1	111.91	11/8/2001	10/24/2008			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5036		2.19	Material	I	R	123.82	PGPP	PC502B02FR	1	123.82	11/8/2001	1/30/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5054		2.19	Material	I	R	435.68	PGPP	PC501B01FR	1	435.68	4/16/2002	3/9/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	1004		2.19	Material	I	R	500	PGPP	PC504D02FR	1	500	10/21/1998	11/6/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	1023		2.19	Material	I	R	450	PGPP	PC504D02FR	1	450	10/30/2000	11/6/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5021		2.19	Material	I	R	117.03	PGPP	PC504D02FR	1	117.03	10/27/1999	11/6/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5055		2.19	Material	I	R	435.68	PGPP	PC505C01FR	1	435.68	4/16/2002	12/2/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5058		2.19	Material	I	R	435.68	PGPP	PC505C01FR	1	435.68	4/16/2002	12/2/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5032		2.19	Material	I	R	490.64	PGSC	PG201C01	1	490.64	11/8/2001	8/11/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6026		2.19	Material	I	R	111.5	PPK	STS128	1	111.5	1/25/1999	10/21/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	1021		2.19	Material	I	R	116	PPK	STS130	1	116	10/30/2000	12/1/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5053		2.19	Material	I	R	435.68	PPK	STS130	1	435.68	4/16/2002	12/2/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5026		2.19	Material	I	R	140.53	PREF	B0305C02PF	1	140.53	10/12/2001	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5027		2.19	Material	I	R	140.53	PREF	B0305C02PF	1	140.53	10/12/2001	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5029		2.19	Material	I	R	140.53	PREF	B0305C02PF	1	140.53	10/12/2001	10/1/2006			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	1028		2.19	Material	I	R	45	PREF	B0305F02PF	1	45	10/21/1998	5/14/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	6011		2.19	Material	I	R	111.79	RECV	R1-A	1	111.79	1/18/1999	9/24/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5051		2.19	Material	III	R	460.27	GEN	G0105C02	1	460.27	1/4/2002	10/31/2009			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5037		2.19	Material	III	R	504.91	NASA	JSC/16	1	504.91	1/4/2002	3/26/2008			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5039		2.19	Material	III	R	504.91	PCS	PC903A01	1	504.91	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5040		2.19	Material	III	R	504.91	PCS	PC903A01	1	504.91	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5041		2.19	Material	III	R	504.91	PCS	PC903A01	1	504.91	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5042		2.19	Material	III	R	466.01	PCS	PC903A01	1	466.01	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5043		2.19	Material	III	R	466.01	PCS	PC903A01	1	466.01	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5044		2.19	Material	III	R	466.01	PCS	PC903A01	1	466.01	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5045		2.19	Material	III	R	466.01	PCS	PC903A01	1	466.01	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5046		2.19	Material	III	R	466.01	PCS	PC903A01	1	466.01	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5047		2.19	Material	III	R	460.27	PCS	PC903A01	1	460.27	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5048		2.19	Material	III	R	460.27	PCS	PC903A01	1	460.27	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5049		2.19	Material	III	R	460.27	PCS	PC903A01	1	460.27	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5050		2.19	Material	III	R	460.27	PCS	PC903A01	1	460.27	1/4/2002	10/23/2007			SPOC
SEG39129263-301	20V POWER CABLE (10 FT)	5038		2.19	Material	III	R	504.91	PCS	PC801B02	1	504.91	1/4/2002	4/14/2008			SPOC
SEG39129263-303	20 VDC POWER CABLE (25 FT)	1013		2.19	Material	I	R	45	PGPP	PC405C01FR	1	45	10/21/1998	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	1026		2.19	Material	I	R	1500	ISS	STATION	1	1500	10/21/1998	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6006		2.19	Material	I	R	146.72	ISS	STATION	1	146.72	2/9/1999	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6007		2.19	Material	I	R	146.72	ISS	STATION	1	146.72	2/9/1999	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6008		2.19	Material	I	R	146.72	ISS	STATION	1	146.72	2/9/1999	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6009		2.19	Material	I	R	146.72	ISS	STATION	1	146.72	2/9/1999	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6015		2.19	Material	I	R	146.07	ISS	STATION	1	146.07	3/18/1999	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6033		2.19	Material	I	R	156.45	ISS	STATION	1	156.45	11/17/2000	5/27/2009			SPOC
SEG39129264-301	ORBITER POWER CABLE	6034		2.19	Material	I	R	156.45	ISS	STATION	1	156.45	11/17/2000	5/27/2009			SPOC
SEG39129264-301	ORBITER POWER CABLE	1006		2.19	Material	I	R	1000	NASA	JSC	1	1000	12/2/1998	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	1008		2.19	Material	I	R	1500	NASA	KSC/FCE	1	1500	10/21/1998	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6010		2.19	Material	I	R	146.72	NASA	JSC/44	1	146.72	2/9/1999	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG39129264-301	ORBITER POWER CABLE	6035		2.19	Material	I	R	156.45	NASA	KSC/FCE	1	156.45	11/17/2000	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6036		2.19	Material	I	R	156.45	NASA	KSC/FCE	1	156.45	11/17/2000	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6032		2.19	Material	I	R	158.25	PCS	PC301C01	1	158.25	11/8/2000	10/1/2006			SPOC
SEG39129264-301	ORBITER POWER CABLE	6061		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6062		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6063		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6064		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6065		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6066		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6067		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6068		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6069		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	6070		2.19	Material	I	R	156.45	PCS	PC504A02	1	156.45	4/11/2007	7/30/2008			SPOC
SEG39129264-301	ORBITER POWER CABLE	1011		2.19	Material	I	R	699.33	PCS	PC402C01	1	699.33	9/20/2005	3/13/2009			SPOC
SEG39129264-301	ORBITER POWER CABLE	1035		2.19	Material	I	R	1500	PCS	PC502A02	1	1500	10/21/1998	7/9/2009			SPOC
SEG39129264-301	ORBITER POWER CABLE	6029		2.19	Material	I	R	158.25	PGPP	PC501C01FR	1	158.25	11/8/2000	10/1/2006			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	6050		2.19	Material	GSE	R	545.36	PCS	PC601B01	1	545.36	2/5/2002	11/12/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5041		2.19	Material	I	R	538.88	GEM1	FCP	1	538.88	2/21/2002	7/20/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	6051		2.19	Material	I	R	545.36	ISS	STATION	1	545.36	2/5/2002	5/27/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	6060		2.19	Material	I	R	756.34	ISS	STATION	1	756.34	10/1/2003	5/27/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	1028		2.19	Material	I	R	1500	NASA	KSC/FCE	1	1500	10/21/1998	5/27/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5015		2.19	Material	I	R	147.89	NASA	KSC/FCE	1	147.89	1/31/2002	9/2/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5016		2.19	Material	I	R	550.52	NASA	KSC/FCE	1	550.52	1/31/2002	10/30/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	6059		2.19	Material	I	R	756.34	PCS	PC505B02	1	756.34	10/1/2003	4/30/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	6055		2.19	Material	I	R	575.28	PCS	PC406C02	1	575.28	8/1/2002	5/27/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5022		2.19	Material	I	R	545.67	PCS	PC503D02	1	545.67	1/31/2002	8/31/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5019		2.19	Material	I	R	545.67	PGPP	PC406B02FR	1	545.67	1/31/2002	10/1/2006			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5023		2.19	Material	I	R	545.67	PGPP	PC406B02FR	1	545.67	1/31/2002	10/1/2006			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5024		2.19	Material	I	R	546.62	PGPP	PC405B01FR	1	546.62	1/31/2002	10/1/2006			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5025		2.19	Material	I	R	546.62	PGPP	PC405B01FR	1	546.62	1/31/2002	10/1/2006			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5026		2.19	Material	I	R	546.62	PGPP	PC405B01FR	1	546.62	1/31/2002	10/1/2006			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5027		2.19	Material	I	R	546.62	PGPP	PC405B01FR	1	546.62	1/31/2002	10/1/2006			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5028		2.19	Material	I	R	546.62	PGPP	PC405B01FR	1	546.62	1/31/2002	10/1/2006			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5017		2.19	Material	I	R	550.52	PGPP	PC405C01FR	1	550.52	1/31/2002	9/5/2008			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5018		2.19	Material	I	R	550.52	PGPP	PC405C01FR	1	550.52	1/31/2002	9/5/2008			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5021		2.19	Material	I	R	545.67	PGPP	PC405C01FR	1	545.67	1/31/2002	9/5/2008			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5039		2.19	Material	I	R	538.88	PGPP	PC402B02FR	1	538.88	2/21/2002	12/1/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5037		2.19	Material	I	R	538.88	PPK	36P	1	538.88	2/21/2002	11/5/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5038		2.19	Material	I	R	538.88	PPK	36P	1	538.88	2/21/2002	11/5/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	6053		2.19	Material	I	R	575.28	PPK	36P	1	575.28	8/1/2002	11/5/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	6058		2.19	Material	I	R	756.34	PREF	B0305B01PF	1	756.34	10/1/2003	10/26/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	6054		2.19	Material	I	R	575.28	PREF	B0305C01PF	1	575.28	8/1/2002	8/18/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5020		2.19	Material	I	R	545.67	PREF	B0306E01PF	1	545.67	1/31/2002	10/7/2009			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5034		2.19	Material	III	R	553.21	PCS	PC801B02	1	553.21	1/31/2002	3/15/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5035		2.19	Material	III	R	553.21	PCS	PC801B02	1	553.21	1/31/2002	3/15/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5030		2.19	Material	III	R	531.32	PCS	PC906D01	1	531.32	1/31/2002	9/29/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5031		2.19	Material	III	R	531.32	PCS	PC903A01	1	531.32	1/31/2002	10/23/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5032		2.19	Material	III	R	531.32	PCS	PC903A01	1	531.32	1/31/2002	10/23/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5033		2.19	Material	III	R	531.32	PCS	PC903A01	1	531.32	1/31/2002	10/23/2007			SPOC
SEG39129264-303	CABLE ASSEMBLY, 28VDC POWER	5029		2.19	Material	III	R	371.4	PCS	PC907B01	1	371.4	1/31/2002	11/7/2008			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5063		2.19	Material	I	R	1058.35	GEM1	FCP	1	1058.35	3/19/2009	11/19/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5059		2.19	Material	I	R	1024.06	GEM1	FCP	1	1024.06	4/14/2009	11/24/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5060		2.19	Material	I	R	1024.06	GEM1	FCP	1	1024.06	4/14/2009	11/24/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5061		2.19	Material	I	R	1024.06	GEM1	FCP	1	1024.06	4/14/2009	11/24/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5062		2.19	Material	I	R	1024.06	GEM1	FCP	1	1024.06	4/14/2009	11/24/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5053		2.19	Material	I	R	1058.35	GEM1	FCP	1	1058.35	3/24/2009	11/25/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5054		2.19	Material	I	R	1058.35	GEM1	FCP	1	1058.35	3/24/2009	11/25/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5056		2.19	Material	I	R	1058.35	GEM1	FCP	1	1058.35	3/24/2009	11/25/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5057		2.19	Material	I	R	1058.35	GEM1	FCP	1	1058.35	3/24/2009	11/25/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5042		2.19	Material	I	R	1058.77	GEM1	FCP	1	1058.77	1/22/2009	12/7/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5051		2.19	Material	I	R	1058.35	GEM1	FCP	1	1058.35	2/24/2009	12/7/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5071		2.19	Material	I	R	1058.35	GEM1	FCP	1	1058.35	3/4/2009	12/7/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5072		2.19	Material	I	R	1058.35	GEM1	FCP	1	1058.35	3/4/2009	12/7/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	6046		2.19	Material	I	R	1500	NASA	KSC/PGOC	1	1500	10/21/1998	4/25/2008			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5047		2.19	Material	I	R	1058.35	NASA	KSC/FCE	1	1058.35	2/16/2009	10/14/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5048		2.19	Material	I	R	1058.35	NASA	KSC/FCE	1	1058.35	2/24/2009	10/14/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5050		2.19	Material	I	R	1058.35	NASA	KSC/FCE	1	1058.35	2/24/2009	10/14/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5052		2.19	Material	I	R	1058.35	NASA	KSC/FCE	1	1058.35	2/24/2009	10/14/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5055		2.19	Material	I	R	1058.35	NASA	KSC	1	1058.35	3/24/2009	11/16/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5065		2.19	Material	I	R	1058.35	PGPP	PC403B01FR	1	1058.35	3/19/2009	4/20/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5066		2.19	Material	I	R	1058.35	PGPP	PC403B01FR	1	1058.35	3/19/2009	4/20/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5067		2.19	Material	I	R	1058.35	PGPP	PC403B01FR	1	1058.35	3/19/2009	4/20/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5064		2.19	Material	I	R	1058.35	PGPP	PC403B01FR	1	1058.35	3/19/2009	4/21/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	6045		2.19	Material	I	R	1500	PGPP	PC402D02FR	1	1500	10/21/1998	8/5/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5068		2.19	Material	I	R	1058.35	PGPP	PC505B02FR	1	1058.35	3/4/2009	9/24/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5069		2.19	Material	I	R	1058.35	PGPP	PC505B02FR	1	1058.35	3/4/2009	9/24/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	6048		2.19	Material	I	R	1500	PGPP	PC505B02FR	1	1500	12/21/1998	9/24/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	6049		2.19	Material	I	R	1500	PGPP	PC505B02FR	1	1500	12/21/1998	9/24/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5043		2.19	Material	I	R	1058.35	PGPP	PC403D01FR	1	1058.35	2/16/2009	11/12/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5044		2.19	Material	I	R	1058.35	PGPP	PC403D01FR	1	1058.35	2/16/2009	11/12/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5045		2.19	Material	I	R	1058.35	PGPP	PC403D01FR	1	1058.35	2/16/2009	11/12/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5046		2.19	Material	I	R	1058.35	PGPP	PC403D01FR	1	1058.35	2/16/2009	11/12/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5049		2.19	Material	I	R	1058.35	PGPP	PC403D01FR	1	1058.35	2/24/2009	11/12/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5058		2.19	Material	I	R	1024.06	PGPP	PC403D01FR	1	1024.06	4/14/2009	11/12/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	5070		2.19	Material	I	R	1058.35	PGPP	PC402B02FR	1	1058.35	3/4/2009	12/1/2009			SPOC
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	6047		2.19	Material	I	R	1500	PPK	STS130	1	1500	10/21/1998	12/2/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG39129264-305	CABLE ASSEMBLY, 28VDC POWER	1031		2.19	Material	III	R	1500	NASA	GSFC	1	1500	10/21/1998	3/25/2009			SPOC
SEG39129272-001	DECAL		9340	2.19	Material	III	E	2	GEN	G0101G03	8	16	12/4/2001	10/1/2006			SPOC
SEG39129272-003	DECAL		9340	2.19	Material	III	E	2	GEN	G0101G03	8	16	12/4/2001	10/1/2006			SPOC
SEG39129272-301	POWER SUPPLY, DC, 120VDC/16VDC, PCS	1002		2.19	Material	II	R	3500	PCS	PC606B02	1	3500	4/28/2005	11/20/2007			SPOC
SEG39129272-301	POWER SUPPLY, DC, 120VDC/16VDC, PCS	1001		2.19	Material	III	R	3500	PCS	PC804A02	1	3500	4/26/2005	10/1/2006			SPOC
SEG39129272-301	POWER SUPPLY, DC, 120VDC/16VDC, PCS	1022		2.19	Material	III	R	999.99	PCS	PC804A02	1	999.99	11/15/2001	10/1/2006			SPOC
SEG39129272-301	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5011		2.19	Material	III	R	3500	PCS	PC804A02	1	3500	10/16/1998	10/1/2006			SPOC
SEG39129272-301	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5015		2.19	Material	III	R	3500	PCS	PC804A02	1	3500	10/16/1998	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6004		2.19	Material	I	R	1407.77	GEM1	FCP	1	1407.77	10/1/1998	3/19/2008			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6006		2.19	Material	I	R	1407.77	GEM1	FCP	1	1407.77	10/1/1998	3/19/2008			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6007		2.19	Material	I	R	1407.77	GEM1	FCP	1	1407.77	10/1/1998	3/19/2008			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5013		2.19	Material	I	R	2027.77	ISS	STATION	1	2027.77	10/16/1998	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6002		2.19	Material	I	R	1502.62	ISS	STATION	1	1502.62	10/1/1998	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6005		2.19	Material	I	R	1407.77	ISS	STATION	1	1407.77	10/1/1998	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6030		2.19	Material	I	R	1502.62	ISS	STATION	1	1502.62	3/2/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6031		2.19	Material	I	R	1502.62	ISS	STATION	1	1502.62	3/2/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6032		2.19	Material	I	R	1502.62	ISS	STATION	1	1502.62	3/2/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6061		2.19	Material	I	R	1485.5	ISS	STATION	1	1485.5	8/11/1999	11/16/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6063		2.19	Material	I	R	1486	ISS	STATION	1	1486	8/11/1999	11/16/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6003		2.19	Material	I	R	1502.62	NASA	KSC/FCE	1	1502.62	10/1/1998	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6040		2.19	Material	I	R	1503.41	NASA	JSC/421	1	1503.41	4/26/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6069		2.19	Material	I	R	1379.27	NASA	KSC/FCE	1	1379.27	7/20/2000	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6070		2.19	Material	I	R	1379.27	NASA	KSC/FCE	1	1379.27	7/20/2000	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5014		2.19	Material	I	R	2027.77	NASA	JSC/36	1	2027.77	10/16/1998	8/22/2008			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5023		2.19	Material	I	R	1502.62	PGSC	PG402A01	1	1502.62	8/25/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5026		2.19	Material	I	R	2681.69	PGSC	PG402A01	1	2681.69	12/12/2001	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5027		2.19	Material	I	R	2681.69	PGSC	PG402A01	1	2681.69	12/12/2001	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5028		2.19	Material	I	R	3259.56	PGSC	PG402A01	1	3259.56	12/12/2001	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5029		2.19	Material	I	R	2681.69	PGSC	PG402A01	1	2681.69	12/12/2001	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	5030		2.19	Material	I	R	2681.69	PGSC	PG402A01	1	2681.69	12/12/2001	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6039		2.19	Material	I	R	1503.41	PGSC	PG402A02	1	1503.41	4/26/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6042		2.19	Material	I	R	1503.41	PGSC	PG402A02	1	1503.41	4/26/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6043		2.19	Material	I	R	1501.45	PGSC	PG402B01	1	1501.45	5/20/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6044		2.19	Material	I	R	1501.45	PGSC	PG402B01	1	1501.45	5/20/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6045		2.19	Material	I	R	1501.45	PGSC	PG402B01	1	1501.45	5/20/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6046		2.19	Material	I	R	1501.45	PGSC	PG402B01	1	1501.45	5/20/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6047		2.19	Material	I	R	1501.45	PGSC	PG402B01	1	1501.45	5/20/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6050		2.19	Material	I	R	1501.45	PGSC	PG402B01	1	1501.45	5/20/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6052		2.19	Material	I	R	1501.45	PGSC	PG402A02	1	1501.45	5/20/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6053		2.19	Material	I	R	1485.5	PGSC	PG402B02	1	1485.5	8/11/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6054		2.19	Material	I	R	1485.5	PGSC	PG402B02	1	1485.5	8/11/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6055		2.19	Material	I	R	1485.5	PGSC	PG402B02	1	1485.5	8/11/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6056		2.19	Material	I	R	1485.5	PGSC	PG402B02	1	1485.5	8/11/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6057		2.19	Material	I	R	1485.5	PGSC	PG402B02	1	1485.5	8/11/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6058		2.19	Material	I	R	1485.5	PGSC	PG402B02	1	1485.5	8/11/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6059		2.19	Material	I	R	1485.5	PGSC	PG403A02	1	1485.5	8/11/1999	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6066		2.19	Material	I	R	1485.5	PGSC	PG403D01	1	1485.5	8/11/1999	12/3/2008			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6065		2.19	Material	I	R	1485.5	PGSC	PG403B01	1	1485.5	8/11/1999	12/22/2008			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6024		2.19	Material	I	R	1502.62	PPK	36P	1	1502.62	3/2/1999	11/2/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6026		2.19	Material	I	R	1502.62	PPK	36P	1	1502.62	3/2/1999	11/2/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6027		2.19	Material	I	R	1502.62	PPK	36P	1	1502.62	3/2/1999	11/2/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6033		2.19	Material	I	R	1503.41	PPK	STS132	1	1503.41	4/26/1999	11/30/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6038		2.19	Material	I	R	1503.41	PPK	STS132	1	1503.41	4/26/1999	11/30/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	1017		2.19	Material	I	R	999.99	RECV	R1-A	1	999.99	9/15/2000	9/24/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	2003		2.19	Material	III	R	999	BOND	TEMP	1	999	10/19/1998	11/16/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6077		2.19	Material	III	R	3706.45	GEN	G0105C02	1	3706.45	3/26/2003	10/31/2009			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6071		2.19	Material	III	R	1179.34	PCS	PC804D02	1	1179.34	8/17/2000	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6072		2.19	Material	III	R	1179.34	PCS	PC804D02	1	1179.34	8/17/2000	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6073		2.19	Material	III	R	3706.45	PCS	PC804D02	1	3706.45	3/26/2003	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6074		2.19	Material	III	R	3706.45	PCS	PC804D02	1	3706.45	3/26/2003	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6075		2.19	Material	III	R	3706.45	PCS	PC804D02	1	3706.45	3/26/2003	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6076		2.19	Material	III	R	3706.45	PCS	PC804D02	1	3706.45	3/26/2003	10/1/2006			SPOC
SEG39129272-303	POWER SUPPLY, DC, 120VDC/16VDC, PCS	6025		2.19	Material	III	R	1502.62	PCS	PC304C02	1	1502.62	3/2/1999	11/17/2009			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	1012		2.19	Material	GSE	R	500	GEN	G0511C02	1	500	10/26/1998	3/27/2007			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	1007		2.19	Material	I	R	500	GEM1	FCP	1	500	10/26/1998	3/19/2008			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	1005		2.19	Material	I	R	500	ISS	STATION	1	500	12/1/1998	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	1006		2.19	Material	I	R	500	ISS	STATION	1	500	12/1/1998	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	1011		2.19	Material	I	R	500	ISS	STATION	1	500	12/1/1998	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	6001		2.19	Material	I	R	500	PGPP	PC501D01FR	1	500	12/1/1998	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	6003		2.19	Material	I	R	500	PGPP	PC501D01FR	1	500	12/1/1998	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	6004		2.19	Material	I	R	1502.56	PGPP	PC501D01FR	1	1502.56	11/20/2002	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	6005		2.19	Material	I	R	1547.2	PGPP	PC501D01FR	1	1547.2	10/24/2002	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	6006		2.19	Material	I	R	1336.31	PGPP	PC501D01FR	1	1336.31	10/24/2002	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	6007		2.19	Material	I	R	1513.96	PGPP	PC501D01FR	1	1513.96	10/24/2002	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	6009		2.19	Material	I	R	1502.78	PGPP	PC501D01FR	1	1502.78	10/24/2002	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	6010		2.19	Material	I	R	2750.05	PGPP	PC502A02FR	1	2750.05	6/10/2003	10/1/2006			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	TEMP-2		2.19	Material	III	R	200	PCS	PC902A02	1	200	10/26/1998	10/23/2007			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	TEMP-3		2.19	Material	III	R	200	PCS	PC902A02	1	200	10/26/1998	10/23/2007			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	TEMP-1		2.19	Material	III	R	500	PCS	PC905A02	1	500	10/26/1998	10/25/2007			SPOC
SEG39129274-301	UOP POWER/DATA CABLES	1004		2.19	Material	III	R	500	PCS	PC906A01	1	500	2/7/2008	2/7/2008			SPOC
SEG39129280-301	UOP 28V POWER ONLY	6001		2.19	Material	I	R	201.72	ISS	STATION	1	201.72	3/22/1999	10/1/2006			SPOC
SEG39129280-301	UOP 28V POWER ONLY	6002		2.19	Material	I	R	201.72	ISS	STATION	1	201.72	3/22/1999	10/1/2006			SPOC
SEG39129280-301	UOP 28V POWER ONLY	6003		2.19	Material	I	R	201.72	ISS	STATION	1	201.72	3/22/1999	10/1/2006			SPOC
SEG39129280-301	UOP 28V POWER ONLY	6004		2.19	Material	I	R	201.72	ISS	STATION	1	201.72	3/22/1999	10/1/2006			SPOC
SEG39129280-301	UOP 28V POWER ONLY	6005		2.19	Material	I	R	201.72	ISS	STATION	1	201.72	3/22/1999	10/1/2006			SPOC
SEG39129280-301	UOP 28V POWER ONLY	6006		2.19	Material	I	R	201.72	ISS	STATION	1	201.72	3/22/1999	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG39129280-301	UOP 28V POWER ONLY	1002		2.19	Material	I	R	125	PCS	PC302C02	1	125	8/30/2005	3/10/2009			SPOC
SEG39129280-301	UOP 28V POWER ONLY	6007		2.19	Material	I	R	1000	PGPP	PC405C01FR	1	1000	10/21/1998	10/1/2006			SPOC
SEG39129280-301	UOP 28V POWER ONLY	5001		2.19	Material	III	R	160	PCS	PC907B02	1	160	10/23/1998	9/29/2007			SPOC
SEG39129280-301	UOP 28V POWER ONLY	5002		2.19	Material	III	R	160	PCS	PC906D01	1	160	10/23/1998	9/29/2007			SPOC
SEG39129280-301	UOP 28V POWER ONLY	5003		2.19	Material	III	R	160	PCS	PC907B02	1	160	10/23/1998	9/29/2007			SPOC
SEG39129280-301	UOP 28V POWER ONLY	5004		2.19	Material	III	R	160	PCS	PC907B02	1	160	10/26/1998	9/29/2007			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	1006		2.19	Material	I	R	1200	GEM1	FCP	1	1200	9/20/2005	9/4/2009			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6004		2.19	Material	I	R	313.14	GEM1	FCP	1	313.14	3/30/1999	12/7/2009			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6001		2.19	Material	I	R	313.14	NASA	JSC/44	1	313.14	3/30/1999	10/1/2006			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6002		2.19	Material	I	R	313.14	NASA	KSC/FCE	1	313.14	3/30/1999	10/1/2006			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6014		2.19	Material	I	R	200	NASA	KSC/FCE	1	200	10/26/1998	10/1/2006			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	1005		2.19	Material	I	R	1200	NASA	KSC	1	1200	9/20/2005	6/15/2007			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6005		2.19	Material	I	R	313.14	NASA	KSC	1	313.14	3/30/1999	6/12/2009			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6011		2.19	Material	I	R	200	NASA	KSC/FCE	1	200	10/26/1998	9/2/2009			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6003		2.19	Material	I	R	313.14	NASA	KSC/FCE	1	313.14	3/30/1999	10/30/2009			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6013		2.19	Material	I	R	500	NASA	KSC	1	500	1/19/1999	11/16/2009			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	6012		2.19	Material	I	R	1000	PPK	STS130	1	1000	12/2/1998	12/2/2009			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	5001		2.19	Material	III	R	1071	PCS	PC902A02	1	1071	10/26/1998	10/23/2007			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	5002		2.19	Material	III	R	1071	PCS	PC902A02	1	1071	10/26/1998	10/23/2007			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	5003		2.19	Material	III	R	1071	PCS	PC902A02	1	1071	10/26/1998	10/23/2007			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	5004		2.19	Material	III	R	1071	PCS	PC902A02	1	1071	10/28/1998	10/23/2007			SPOC
SEG39129282-301	DATA CABLE ASSY, PCS TO PDIP 1553 (8 FT)	5005		2.19	Material	III	R	153.59	PCS	PC902A02	1	153.59	7/6/1999	10/23/2007			SPOC
SEG39129286-301	BATTERY PACK	5074		2.19	Material	GSE	R	116	GEM1	FCP	1	116	3/20/2000	3/19/2008			SPOC
SEG39129286-301	BATTERY PACK	6002		2.19	Material	GSE	R	116	GEM1	FCP	1	116	8/24/1998	3/19/2008			SPOC
SEG39129286-301	BATTERY PACK	6003		2.19	Material	GSE	R	116	GEM1	FCP	1	116	7/4/1998	3/19/2008			SPOC
SEG39129286-301	BATTERY PACK	6096		2.19	Material	GSE	R	116	GEM1	FCP	1	116	11/10/1999	3/19/2008			SPOC
SEG39129286-301	BATTERY PACK	6101		2.19	Material	GSE	R	157	GEM1	FCP	1	157	11/10/1999	3/19/2008			SPOC
SEG39129286-301	BATTERY PACK	6102		2.19	Material	GSE	R	116	GEM1	FCP	1	116	1/31/2000	3/19/2008			SPOC
SEG39129286-301	BATTERY PACK	6078		2.19	Material	GSE	R	116	GEM1	FCP	1	116	7/4/1998	6/22/2009			SPOC
SEG39129286-301	BATTERY PACK	5058		2.19	Material	GSE	R	116	LSF	DCA1B	1	116	7/4/1998	10/3/2007			SPOC
SEG39129286-301	BATTERY PACK	6098		2.19	Material	GSE	R	157	LSF	DCA1B	1	157	11/10/1999	10/5/2007			SPOC
SEG39129286-301	BATTERY PACK	6021		2.19	Material	III	R	116	GEM1	FCP	1	116	7/4/1998	3/19/2008			SPOC
SEG39129286-301	BATTERY PACK	6019		2.19	Material	III	R	116	NASA	JSC/5	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	6065		2.19	Material	III	R	116	NASA	JSC/5	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	6066		2.19	Material	III	R	116	NASA	JSC/5	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	6067		2.19	Material	III	R	116	NASA	JSC/5	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	6072		2.19	Material	III	R	109.5	NASA	JSC/5	1	109.5	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	1016		2.19	Material	III	R	116	PCS	PC804C02	1	116	3/5/1999	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	1023		2.19	Material	III	R	116	PCS	PC804C02	1	116	5/19/1999	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	1030		2.19	Material	III	R	116	PCS	PC805D01	1	116	2/11/1999	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5007		2.19	Material	III	R	109.5	PCS	PC804D01	1	109.5	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5010		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5012		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5013		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5014		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5015		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5016		2.19	Material	III	R	109.5	PCS	PC805D01	1	109.5	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5017		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5018		2.19	Material	III	R	600	PCS	PC804D01	1	600	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5019		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5020		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5021		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5022		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5023		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5024		2.19	Material	III	R	116	PCS	PC804D01	1	116	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5025		2.19	Material	III	R	116	PCS	PC804D01	1	116	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5026		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5027		2.19	Material	III	R	157	PCS	PC804D01	1	157	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5028		2.19	Material	III	R	116	PCS	PC804D01	1	116	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5029		2.19	Material	III	R	116	PCS	PC804D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5030		2.19	Material	III	R	109.5	PCS	PC804D01	1	109.5	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5031		2.19	Material	III	R	116	PCS	PC804D01	1	116	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5032		2.19	Material	III	R	116	PCS	PC804D01	1	116	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5033		2.19	Material	III	R	116	PCS	PC804D01	1	116	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5034		2.19	Material	III	R	116	PCS	PC804D01	1	116	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5040		2.19	Material	III	R	116	PCS	PC805D01	1	116	8/11/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5041		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5042		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5043		2.19	Material	III	R	116	PCS	PC805D01	1	116	12/3/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5044		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC

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SEG39129286-301	BATTERY PACK	5045		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5046		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5047		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5048		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5049		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5051		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5053		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5054		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5057		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5059		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5070		2.19	Material	III	R	214	PCS	PC805D01	1	214	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5071		2.19	Material	III	R	116	PCS	PC804C02	1	116	11/10/1999	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	5073		2.19	Material	III	R	116	PCS	PC805D01	1	116	11/10/1999	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	6008		2.19	Material	III	R	116	PCS	PC805A01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	6010		2.19	Material	III	R	116	PCS	PC804C02	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	6042		2.19	Material	III	R	116	PCS	PC805D01	1	116	7/4/1998	10/1/2006			SPOC
SEG39129286-301	BATTERY PACK	1038		2.19	Material	III	R	116	PCS	PC905B02	1	116	11/18/2002	9/22/2007			SPOC
SEG39129286-301	BATTERY PACK	6056		2.19	Material	III	R	116	PCS	PC801B02	1	116	7/4/1998	9/28/2007			SPOC
SEG39129286-301	BATTERY PACK	5037		2.19	Material	III	R	116	PCS	PC804C02	1	116	8/11/1998	1/24/2008			SPOC
SEG39129286-301	BATTERY PACK	5050		2.19	Material	III	R	116	PCS	PC804C02	1	116	7/4/1998	1/24/2008			SPOC
SEG39129286-301	BATTERY PACK	5052		2.19	Material	III	R	116	PCS	PC804C02	1	116	7/4/1998	1/24/2008			SPOC
SEG39129286-301	BATTERY PACK	5055		2.19	Material	III	R	116	PCS	PC804C02	1	116	7/4/1998	1/24/2008			SPOC
SEG39129286-301	BATTERY PACK	5056		2.19	Material	III	R	116	PCS	PC804C02	1	116	7/4/1998	1/24/2008			SPOC
SEG39129286-301	BATTERY PACK	6097		2.19	Material	III	R	157	PCS	PC804B01	1	157	11/10/1999	2/26/2009			SPOC
SEG39129286-303	BATTERY PACK	5123		2.19	Material	GSE	R	265	GEM1	FCP	1	265	4/23/1999	3/19/2008			SPOC
SEG39129286-303	BATTERY PACK	5133		2.19	Material	GSE	R	265	GEM1	FCP	1	265	4/25/2000	3/19/2008			SPOC
SEG39129286-303	BATTERY PACK	6140		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	7/4/1998	4/15/2008			SPOC
SEG39129286-303	BATTERY PACK	6137		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	4/23/1999	4/17/2008			SPOC
SEG39129286-303	BATTERY PACK	5087		2.19	Material	GSE	R	265	PCS	PC602A01	1	265	7/21/1998	4/24/2008			SPOC
SEG39129286-303	BATTERY PACK	5113		2.19	Material	GSE	R	265	PCS	PC602A01	1	265	7/4/1998	4/24/2008			SPOC
SEG39129286-303	BATTERY PACK	5121		2.19	Material	GSE	R	265	PCS	PC602A01	1	265	7/4/1998	4/24/2008			SPOC
SEG39129286-303	BATTERY PACK	5130		2.19	Material	GSE	R	265	PCS	PC602A01	1	265	7/20/1998	4/24/2008			SPOC
SEG39129286-303	BATTERY PACK	5100		2.19	Material	GSE	R	265	PCS	PC602A01	1	265	6/10/1999	5/7/2008			SPOC
SEG39129286-303	BATTERY PACK	5090		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	1/10/2000	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	5103		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	2/3/1999	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	5105		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	6/25/1999	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	5112		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	7/20/1998	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	5120		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	7/4/1998	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	5122		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	7/4/1998	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	5132		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	7/21/1998	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	6148		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	3/22/1999	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	6152		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	7/4/1998	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	6153		2.19	Material	GSE	R	265	PCS	PC602B01	1	265	7/4/1998	6/18/2008			SPOC
SEG39129286-303	BATTERY PACK	5097		2.19	Material	III	R	265	PCS	PC804C02	1	265	10/4/1999	10/1/2006			SPOC
SEG39129286-303	BATTERY PACK	5098		2.19	Material	III	R	265	PCS	PC804C02	1	265	12/9/1999	10/1/2006			SPOC
SEG39129286-303	BATTERY PACK	5127		2.19	Material	III	R	265	PCS	PC804C02	1	265	11/30/2000	10/1/2006			SPOC
SEG39129286-303	BATTERY PACK	6194		2.19	Material	III	R	265	PCS	PC804D01	1	265	7/4/1998	10/1/2006			SPOC
SEG39129286-303	BATTERY PACK	5088		2.19	Material	III	R	265	PCS	PC805A01	1	265	7/21/1998	2/13/2007			SPOC
SEG39129286-303	BATTERY PACK	5107		2.19	Material	III	R	265	PCS	PC905A01	1	265	9/12/2000	10/30/2007			SPOC
SEG39129286-303	BATTERY PACK	6103		2.19	Material	III	R	265	PCS	PC804C02	1	265	2/17/1999	1/24/2008			SPOC
SEG39129286-303	BATTERY PACK	6104		2.19	Material	III	R	265	PCS	PC804C02	1	265	7/4/1998	1/24/2008			SPOC
SEG39129286-303	BATTERY PACK	6107		2.19	Material	III	R	265	PCS	PC804C02	1	265	7/4/1998	1/24/2008			SPOC
SEG39129286-303	BATTERY PACK	6111		2.19	Material	III	R	265	PCS	PC804C02	1	265	7/4/1998	1/24/2008			SPOC
SEG39129286-303	BATTERY PACK	6112		2.19	Material	III	R	265	PCS	PC804C02	1	265	12/10/1998	1/24/2008			SPOC
SEG39129286-303	BATTERY PACK	6119		2.19	Material	III	R	265	PCS	PC804C02	1	265	7/4/1998	1/24/2008			SPOC
SEG39129286-303	BATTERY PACK	6158		2.19	Material	III	R	265	PCS	PC804C02	1	265	7/4/1998	1/24/2008			SPOC
SEG39129286-303	BATTERY PACK	6186		2.19	Material	III	R	265	PCS	PC804C02	1	265	7/13/1998	1/24/2008			SPOC
SEG39129286-303	BATTERY PACK	6187		2.19	Material	III	R	500	PCS	PC804C02	1	500	7/13/1998	1/24/2008			SPOC
SEG39129666-301	WIPE PACKAGE HOLDER ASSEMBLY	1007				I		250	JSC/420	421B03D004A	26		6/3/1997	3/23/1999		EA	GFE/EC
SEG39129679-301	RED 10:1 PROBE					I		20	JSC/420	421B03K101E	1		12/7/2005			EA	GFE/EC
SEG39129680-301	BLACK TEST LEAD					I		20	JSC/420	421B03J080E	1		12/7/2005			EA	GFE/EC
SEG39129680-302	RED TEST LEAD					I		20	JSC/420	421B03K101D	1		12/7/2005			EA	GFE/EC
SEG39130243-301	TEMPERATURE PROBE					I		3,000	JSC/420	421B99D005A	1		5/11/2009			EA	GFE/EC
SEG39130244-003	WIRE MESH SCREEN					I		2	JSC/420	421B03L053C	1		7/3/2002			EA	GFE/EC
SEG39130633-001	MARTIN LINKS ANODIZE					I		3.28	JSC/420	421B08G003G	8		2/18/1998	3/9/1998		EA	GFE/EC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6011		2.19	Material	I	R	672.27	GEM1	FCP	1	672.27	3/18/1999	3/19/2008			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6049		2.19	Material	I	R	796.32	NASA	KSC/FCE	1	796.32	4/27/2000	10/1/2006			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6050		2.19	Material	I	R	796.32	NASA	KSC/FCE	1	796.32	4/27/2000	10/1/2006			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6007		2.19	Material	I	R	705.44	NASA	KSC	1	705.44	3/18/1999	2/11/2008			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6008		2.19	Material	I	R	705.44	NASA	KSC	1	705.44	3/18/1999	2/11/2008			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6009		2.19	Material	I	R	705.44	NASA	KSC	1	705.44	3/18/1999	2/11/2008			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6002		2.19	Material	I	R	454.94	PCS	PC402C02	1	454.94	2/24/1999	10/1/2006			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6003		2.19	Material	I	R	454.94	PCS	PC402C02	1	454.94	2/24/1999	10/1/2006			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6004		2.19	Material	I	R	454.94	PCS	PC402C02	1	454.94	2/24/1999	10/1/2006			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6005		2.19	Material	I	R	454.94	PCS	PC402C02	1	454.94	2/24/1999	7/18/2007			SPOC

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SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6057		2.19	Material	I	R	1523	PCS	PC402C02	1	1523	8/25/1999	5/30/2008			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	1008		2.19	Material	I	R	1738.02	PCS	PC502B01	1	1738.02	9/20/2005	9/16/2009			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6024		2.19	Material	I	R	1171.18	PGPP	PC508C02FR	1	1171.18	7/19/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6025		2.19	Material	I	R	1171.18	PGPP	PC508C02FR	1	1171.18	7/19/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6026		2.19	Material	I	R	1171.18	PGPP	PC508C02FR	1	1171.18	7/19/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6027		2.19	Material	I	R	983.62	PGPP	PC508C02FR	1	983.62	9/23/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6028		2.19	Material	I	R	983.62	PGPP	PC508C02FR	1	983.62	9/23/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6029		2.19	Material	I	R	983.62	PGPP	PC508C02FR	1	983.62	9/23/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6030		2.19	Material	I	R	983.62	PGPP	PC508C02FR	1	983.62	9/23/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6031		2.19	Material	I	R	983.62	PGPP	PC508C02FR	1	983.62	9/23/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6032		2.19	Material	I	R	983.62	PGPP	PC508C02FR	1	983.62	9/23/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6033		2.19	Material	I	R	983.62	PGPP	PC508C02FR	1	983.62	9/23/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6034		2.19	Material	I	R	983.62	PGPP	PC508C02FR	1	983.62	9/23/1999	9/17/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6010		2.19	Material	I	R	705.44	PGPP	PC507D02FR	1	705.44	3/18/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6013		2.19	Material	I	R	1315.6	PGPP	PC507D02FR	1	1315.6	4/1/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6014		2.19	Material	I	R	1315.6	PGPP	PC507D02FR	1	1315.6	4/1/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6015		2.19	Material	I	R	1315.6	PGPP	PC507D02FR	1	1315.6	4/1/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6016		2.19	Material	I	R	1315.6	PGPP	PC507D02FR	1	1315.6	4/1/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6017		2.19	Material	I	R	780.84	PGPP	PC507D02FR	1	780.84	7/19/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6018		2.19	Material	I	R	780.84	PGPP	PC507D02FR	1	780.84	7/19/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6019		2.19	Material	I	R	780.84	PGPP	PC508D02FR	1	780.84	7/19/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6020		2.19	Material	I	R	780.84	PGPP	PC508D02FR	1	780.84	7/19/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6021		2.19	Material	I	R	780.84	PGPP	PC508D02FR	1	780.84	7/19/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6022		2.19	Material	I	R	1282.51	PGPP	PC508D02FR	1	1282.51	7/19/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6023		2.19	Material	I	R	1282.51	PGPP	PC508D02FR	1	1282.51	7/19/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6037		2.19	Material	I	R	421.86	PGPP	PC508D02FR	1	421.86	9/23/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6038		2.19	Material	I	R	421.86	PGPP	PC508D02FR	1	421.86	9/23/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6039		2.19	Material	I	R	421.86	PGPP	PC508D02FR	1	421.86	9/23/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6040		2.19	Material	I	R	421.86	PGPP	PC508D02FR	1	421.86	9/23/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6046		2.19	Material	I	R	796.32	PGPP	PC508D02FR	1	796.32	4/27/2000	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6047		2.19	Material	I	R	796.32	PGPP	PC508D02FR	1	796.32	4/27/2000	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6048		2.19	Material	I	R	796.32	PGPP	PC508D02FR	1	796.32	4/27/2000	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6053		2.19	Material	I	R	780.84	PGPP	PC507D02FR	1	780.84	8/26/2002	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6054		2.19	Material	I	R	1000	PGPP	PC507D02FR	1	1000	8/25/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6055		2.19	Material	I	R	984.61	PGPP	PC508D02FR	1	984.61	8/25/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6056		2.19	Material	I	R	780.84	PGPP	PC508D02FR	1	780.84	8/25/1999	9/19/2007			SPOC
SEG39131206-303	CABLE ASSY, POWER, DATA/120V UOP ETHRNT 10 BASE T	6036		2.19	Material	I	R	775.63	PGPP	PC508C02FR	1	775.63	9/23/1999	4/11/2008			SPOC
SEG39134698-301	POWER SUPPLY	1003		2.19	Material	I	E	791.3	PGSC	PG403A02	1	791.3	2/25/1999	10/1/2006			SPOC
SEG39134698-301	POWER SUPPLY	1007		2.19	Material	I	E	12548.67	PGSC	PG403C02	1	12548.67	1/10/2005	4/27/2007			SPOC
SEG39134698-301	POWER SUPPLY	1008		2.19	Material	I	E	12410.46	PGSC	PG403C02	1	12410.46	1/10/2005	6/13/2007			SPOC
SEG39134698-301	POWER SUPPLY	1009		2.19	Material	I	E	12652.25	PGSC	PG403C02	1	12652.25	1/10/2005	6/25/2007			SPOC
SEG39135897-301	NODE 1 CABLE ASSEMBLY	1001		2.00	Material	I	R	1000	PCS	PC402C01	1	1000	9/20/2005	10/1/2006			SPOC
SEG39135897-303	NODE 1 CABLE ASSEMBLY	1002		2.00	Material	I	R	1000	PCS	PC402C01	1	1000	9/20/2005	10/1/2006			SPOC
SEG39136020-701	GROUNDING ADAPTERS	1001		2.00	Material	I	E	100	PCS	PC305D04	1	100	8/30/2005	10/1/2006			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5001		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5002		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC

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SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5003		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5004		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5005		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5006		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5007		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5008		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5009		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5010		2.19	Material	I	R	204.97	GEM1	FCP	1	204.97	9/30/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5016		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5017		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5018		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5019		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5020		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5021		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5022		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5023		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5024		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5025		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5026		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	5027		2.19	Material	I	R	179.35	GEM1	FCP	1	179.35	11/9/1998	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6001		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6002		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6003		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6004		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6005		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6006		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6007		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6008		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6009		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6010		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6011		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6012		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6013		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6014		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6015		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6016		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6017		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6018		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6019		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6020		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6021		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6022		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6023		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6024		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6025		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6026		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6027		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6028		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6029		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6030		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6031		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6032		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6033		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6034		2.19	Material	I	R	300.15	GEM1	FCP	1	300.15	1/12/1999	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6050		2.19	Material	I	R	307.35	GEM1	FCP	1	307.35	8/25/2000	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6051		2.19	Material	I	R	307.35	GEM1	FCP	1	307.35	8/25/2000	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6054		2.19	Material	I	R	307.35	GEM1	FCP	1	307.35	8/25/2000	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6065		2.19	Material	I	R	307.35	GEM1	FCP	1	307.35	8/25/2000	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6066		2.19	Material	I	R	307.35	GEM1	FCP	1	307.35	8/25/2000	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6067		2.19	Material	I	R	307.35	GEM1	FCP	1	307.35	8/25/2000	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6068		2.19	Material	I	R	307.35	GEM1	FCP	1	307.35	8/25/2000	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6069		2.19	Material	I	R	307.35	GEM1	FCP	1	307.35	8/25/2000	3/19/2008			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6059		2.19	Material	I	R	307.35	PCS	PC307A03	1	307.35	8/25/2000	10/1/2006			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6060		2.19	Material	I	R	307.35	PCS	PC307A02	1	307.35	8/25/2000	10/1/2006			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6061		2.19	Material	I	R	307.35	PCS	PC307A03	1	307.35	8/25/2000	10/1/2006			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6062		2.19	Material	I	R	307.35	PCS	PC307A03	1	307.35	8/25/2000	10/1/2006			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6063		2.19	Material	I	R	307.35	PCS	PC307A03	1	307.35	8/25/2000	10/1/2006			SPOC
SEG46116402-301	PRINTED CIRCUIT BOARD ASSY, 120VDC/16VDC POWER SUP	6064		2.19	Material	I	R	307.35	PCS	PC307A03	1	307.35	8/25/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1023		2.19	Material	I	R	100	BOPP	B0309C02FR	1	100	2/14/2000	5/30/2008			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1022		2.19	Material	I	R	100	PGPP	PC502B01FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1024		2.19	Material	I	R	100	PGPP	PC502C01FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1025		2.19	Material	I	R	100	PGPP	PC502C01FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1026		2.19	Material	I	R	100	PGPP	PC502C01FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1027		2.19	Material	I	R	100	PGPP	PC502C01FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1028		2.19	Material	I	R	100	PGPP	PC502C01FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1029		2.19	Material	I	R	100	PGPP	PC502C01FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1030		2.19	Material	I	R	100	PGPP	PC502C01FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-302	5 FT EXTENSION 'W' CABLE	1031		2.19	Material	I	R	100	PGPP	PC501C02FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	6011		2.19	Material	I	R	636.32	PCS	PC301D01	1	636.32	6/3/2003	10/1/2006			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	6012		2.19	Material	I	R	636.32	PCS	PC301D01	1	636.32	6/3/2003	10/1/2006			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	6013		2.19	Material	I	R	636.32	PCS	PC301D01	1	636.32	6/3/2003	10/1/2006			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	6014		2.19	Material	I	R	636.32	PCS	PC301D01	1	636.32	6/3/2003	10/1/2006			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5009		2.19	Material	I	R	591.97	PCS	PC301D01	1	591.97	10/5/2001	3/6/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5008		2.19	Material	I	R	591.97	PCS	PC406D01	1	591.97	10/5/2001	5/4/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5006		2.19	Material	I	R	591.97	PCS	PC301C01	1	591.97	10/5/2001	7/20/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5036		2.19	Material	I	R	644.81	PCS	PC204B02	1	644.81	2/27/2003	9/28/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5037		2.19	Material	I	R	644.81	PCS	PC504B01	1	644.81	2/27/2003	11/3/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	1040		2.19	Material	I	R	100	PGPP	PC406B02FR	1	100	2/14/2000	10/1/2006			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5038		2.19	Material	I	R	644.81	PGPP	PC406B02FR	1	644.81	2/27/2003	10/1/2006			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5039		2.19	Material	I	R	644.81	PGPP	PC406B02FR	1	644.81	2/27/2003	10/1/2006			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5007		2.19	Material	I	R	591.97	PGPP	PC501B01FR	1	591.97	10/5/2001	3/29/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	5010		2.19	Material	I	R	591.97	PGPP	PC501B01FR	1	591.97	10/5/2001	3/29/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	1034		2.19	Material	I	R	100	PGPP	PC502C01FR	1	100	11/22/1999	4/27/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	1035		2.19	Material	I	R	100	PGPP	PC507B02FR	1	100	2/15/2000	9/18/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	1036		2.19	Material	I	R	100	PGPP	PC507B02FR	1	100	2/15/2000	9/18/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	1038		2.19	Material	I	R	100	PGPP	PC507B02FR	1	100	2/15/2000	9/18/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	1039		2.19	Material	I	R	100	PGPP	PC507B02FR	1	100	2/15/2000	9/18/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	1041		2.19	Material	I	R	100	PGPP	PC507B02FR	1	100	2/15/2000	9/18/2007			SPOC
SEG46117140-303	10 FT EXTENSION 'W' CABLE	1033		2.19	Material	I	R	100	PGPP	PC505A02FR	1	100	11/22/1999	10/24/2008			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	1042		2.19	Material	I	R	100	BUC1	PPK	1	100	3/1/2001	10/1/2006			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5016		2.19	Material	I	R	673.43	PCS	PC301D02	1	673.43	10/5/2001	10/1/2006			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5017		2.19	Material	I	R	673.43	PCS	PC504B02	1	673.43	10/5/2001	12/17/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	1048		2.19	Material	I	R	100	PGPP	PC406B02FR	1	100	2/4/2000	10/1/2006			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	1052		2.19	Material	I	R	100	PGPP	PC405A02FR	1	100	2/14/2000	10/1/2006			SPOC

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SEG46117140-304	15 FT EXTENSION 'W' CABLE	5018		2.19	Material	I	R	673.43	PGPP	PC402A02FR	1	673.43	10/5/2001	4/30/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5019		2.19	Material	I	R	673.43	PGPP	PC503C01FR	1	673.43	10/5/2001	8/14/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	1051		2.19	Material	I	R	100	PGPP	PC508C01FR	1	100	2/14/2000	9/17/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5020		2.19	Material	I	R	673.43	PGPP	PC508C01FR	1	673.43	10/5/2001	9/17/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5021		2.19	Material	I	R	686.84	PGPP	PC508C01FR	1	686.84	10/31/2001	9/17/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5022		2.19	Material	I	R	686.84	PGPP	PC508C01FR	1	686.84	10/31/2001	9/17/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5023		2.19	Material	I	R	686.84	PGPP	PC508C01FR	1	686.84	10/31/2001	9/17/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5024		2.19	Material	I	R	686.84	PGPP	PC508C01FR	1	686.84	10/31/2001	9/17/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	5025		2.19	Material	I	R	686.84	PGPP	PC508C01FR	1	686.84	10/31/2001	9/17/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	1045		2.19	Material	I	R	100	PGPP	PC508B01FR	1	100	11/22/1999	9/25/2007			SPOC
SEG46117140-304	15 FT EXTENSION 'W' CABLE	1044		2.19	Material	I	R	100	PGPP	PC505A02FR	1	100	11/22/1999	10/24/2008			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1064		2.19	Material	I	R	100	GEM1	FCP	1	100	2/11/2000	10/13/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5002		2.19	Material	I	R	913.52	GEM1	FCP	1	913.52	10/5/2001	11/19/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1055		2.19	Material	I	R	100	GEM1	FCP	1	100	11/22/1999	12/1/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5003		2.19	Material	I	R	913.52	NASA	KSC/FCE	1	913.52	10/5/2001	1/15/2008			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1054		2.19	Material	I	R	100	NASA	KSC/FCE	1	100	11/22/1999	10/14/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1059		2.19	Material	I	R	100	NASA	KSC/FCE	1	100	2/4/2000	11/3/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1057		2.19	Material	I	R	200	NASA	KSC	1	200	1/7/2000	11/16/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1061		2.19	Material	I	R	100	PCS	PC503A02	1	100	2/11/2000	6/29/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1063		2.19	Material	I	R	100	PCS	PC503D02	1	100	2/11/2000	8/31/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5005		2.19	Material	I	R	913.52	PCS	PC503D02	1	913.52	10/5/2001	8/31/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1062		2.19	Material	I	R	100	PCS	PC504B02	1	100	2/11/2000	10/20/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1058		2.19	Material	I	R	200	PCS	PC505C02	1	200	1/7/2000	10/22/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5001		2.19	Material	I	R	913.52	PGPP	PC507B02FR	1	913.52	10/5/2001	10/23/2008			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5032		2.19	Material	I	R	984.5	PGPP	PC507B02FR	1	984.5	11/6/2001	10/23/2008			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5033		2.19	Material	I	R	984.5	PGPP	PC507B02FR	1	984.5	11/6/2001	10/23/2008			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5035		2.19	Material	I	R	984.5	PGPP	PC507B02FR	1	984.5	11/6/2001	10/23/2008			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5031		2.19	Material	I	R	984.5	PGPP	PC503D02FR	1	984.5	11/6/2001	6/19/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5004		2.19	Material	I	R	913.52	PGSC	PG201C01	1	913.52	10/5/2001	8/11/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	5034		2.19	Material	I	R	984.5	PGSC	PG201C01	1	984.5	11/6/2001	8/11/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1065		2.19	Material	I	R	100	PPK	STS130	1	100	2/11/2000	12/2/2009			SPOC
SEG46117140-305	20 FT EXTENSION 'W' CABLE	1056		2.19	Material	III	R	100	PCS	PC907B02	1	100	11/22/1999	4/29/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	5012		2.19	Material	I	R	1377.73	GEM1	FCP	1	1377.73	10/5/2001	10/13/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	5026		2.19	Material	I	R	1354.73	GEM1	FCP	1	1354.73	10/31/2001	11/19/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	1011		2.19	Material	I	R	1000	GEM1	FCP	1	1000	7/25/2000	12/1/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	1017		2.19	Material	I	R	200	NASA	KSC/FCE	1	200	7/10/2000	10/14/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	1015		2.19	Material	I	R	200	NASA	KSC/FCE	1	200	7/10/2000	11/3/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	1020		2.19	Material	I	R	1000	NASA	KSC	1	1000	7/26/2000	11/16/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	6005		2.19	Material	I	R	1488.29	PCS	PC505C01	1	1488.29	11/8/2001	6/26/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	6001		2.19	Material	I	R	1488.29	PCS	PC503A02	1	1488.29	11/8/2001	6/29/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	5013		2.19	Material	I	R	1377.73	PCS	PC503B01	1	1377.73	10/5/2001	10/20/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	5014		2.19	Material	I	R	1377.73	PCS	PC504B02	1	1377.73	10/5/2001	10/20/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	1019		2.19	Material	I	R	1000	PCS	PC503D01	1	1000	7/26/2000	10/26/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	5027		2.19	Material	I	R	1354.73	PGPP	PC505A01FR	1	1354.73	10/31/2001	10/14/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	5028		2.19	Material	I	R	1354.73	PGPP	PC505A01FR	1	1354.73	10/31/2001	10/14/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	5029		2.19	Material	I	R	1354.73	PGPP	PC505A01FR	1	1354.73	10/31/2001	10/14/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	5030		2.19	Material	I	R	1354.73	PGPP	PC505A01FR	1	1354.73	10/31/2001	10/14/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	6002		2.19	Material	I	R	1488.29	PGPP	PC505A01FR	1	1488.29	11/8/2001	10/14/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	6003		2.19	Material	I	R	1488.29	PGPP	PC505A01FR	1	1488.29	11/8/2001	10/14/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	6004		2.19	Material	I	R	1488.29	PGPP	PC505A01FR	1	1488.29	11/8/2001	10/14/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	6010		2.19	Material	I	R	1497.9	PGPP	PC505A01FR	1	1497.9	11/8/2001	10/14/2008			SPOC
SEG46117140-306	SHORT "W" CABLE	6008		2.19	Material	I	R	1497.9	PGPP	PC404B02FR	1	1497.9	11/8/2001	2/4/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	6007		2.19	Material	I	R	1497.9	PGPP	PC401B01FR	1	1497.9	11/8/2001	3/18/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	6009		2.19	Material	I	R	1497.9	PGPP	PC503D02FR	1	1497.9	11/8/2001	6/19/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	5011		2.19	Material	I	R	1377.73	PGSC	PG201C01	1	1377.73	10/5/2001	8/11/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	5015		2.19	Material	I	R	1377.73	PPK	STS130	1	1377.73	10/5/2001	12/2/2009			SPOC
SEG46117140-306	SHORT "W" CABLE	1008		2.19	Material	III	R	1000	PCS	PC907B02	1	1000	7/26/2000	4/29/2008			SPOC
SEG46117216-301[AT]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	2	380	8/15/2000	10/1/2006			SPOC
SEG46117216-301[BB]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	1	190	8/15/2000	10/1/2006			SPOC
SEG46117216-301[BL]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	1	190	10/2/2000	10/1/2006			SPOC
SEG46117216-301[CI]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	2	380	8/31/2000	10/1/2006			SPOC
SEG46117216-301[DF]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	2	380	8/31/2000	10/1/2006			SPOC
SEG46117216-301[GU]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	1	190	10/12/2000	10/1/2006			SPOC
SEG46117216-301[LA]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	2	380	8/31/2000	10/1/2006			SPOC
SEG46117216-301[LL]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1401C03	2	380	8/15/2000	10/1/2006			SPOC
SEG46117216-301[MA]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	2	380	8/31/2000	10/1/2006			SPOC
SEG46117216-301[MB]	CUSTOM EARPLUGS		USA1	2.13	Material	I	E	190	BOND	B1404BB02	1	190	8/18/2000	10/1/2006			SPOC
SEG46117216-301[MK]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	1	190	8/18/2000	10/1/2006			SPOC
SEG46117216-301[ML]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	2	380	8/31/2000	10/1/2006			SPOC
SEG46117216-301[MT]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	2	380	8/15/2000	10/1/2006			SPOC
SEG46117216-301[NO]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	1	190	10/2/2000	10/1/2006			SPOC
SEG46117216-301[TA]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	1	190	10/2/2000	10/23/2006			SPOC
SEG46117216-301[WC]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1401C03	2	380	8/15/2000	10/1/2006			SPOC
SEG46117216-301[WK]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	2	380	8/31/2000	10/1/2006			SPOC
SEG46117216-301[WS]	CUSTOM EARPLUGS			2.13	Material	I	E	190	BOND	B1404BB02	1	190	8/31/2000	10/1/2006			SPOC
SEG46117218-301	ISS SOUND LEVEL METER					I			JSC/SA		1					EA	GFE/SA
SEG46117236-301	ISS SOUND LEVEL CABLE					I			JSC/SA		1					EA	GFE/SA
SEG46120257-301	SHOULDER PAD COVER ASSEMBLY	1029				I		100	JSC/420	421B08E021A	2		6/6/2005			EA	GFE/EC
SEG46121651-801	Headphones					I			JSC/SA		13					EA	GFE/SA
SEG46121651-803	Extension Cable					I			JSC/SA		13					EA	GFE/SA
SEG46121653-301	ACOUSTIC DOSIMETER ASSEMBLY					I			JSC/SA		4					EA	GFE/SA
SEG46121801-301	ADDR ASSY					I			JSC/SA		2					EA	GFE/SA
SEG52101545-301	CABLE ASSY, DATA I/O, AVIONICS DATA BOX	1004		2.09	Material	I	R		LAB	FABRICATE	1	0	4/16/2008	4/16/2008			SPOC
SEG52101545-301	CABLE ASSY, DATA I/O, AVIONICS DATA BOX	1005		2.09	Material	I	R		LAB	FABRICATE	1	0	4/16/2008	4/16/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEG52101545-301	CABLE ASSY, DATA I/O, AVIONICS DATA BOX	1006		2.09	Material	I	R		LAB	FABRICATE	1	0	4/16/2008	4/16/2008			SPOC
SEG52101600-301	AUTOMATED EXTERNAL DEFIBRILLTOR					I			JSC/SA		2					EA	GFE/SA
SEG52102079-301	WEIGHT BAR ASSEMBLY	1002				I		41,000	JSC/420	421B03C038A	1		7/23/2008	11/6/2008		EA	GFE/EC
SEH-001GU-P0.6	CONNECTOR CONTACTS, FEMALE		USA040209	2.19	Material	I	R	0.18	GEM1	ELEC	8	1.44	4/13/2009	6/5/2009			SPOC
SEH-001GU-P0.6	CONNECTOR CONTACTS, FEMALE		USA040209	2.19	Material	I	R	0.18	PCS	PC302B01	92	16.56	4/13/2009	6/5/2009			SPOC
SEH-001T-P0.6	CONTACT		13205	2.19	Material	I	E	0.2	PCS	PC305E05	41	8.2	7/8/2008	11/4/2009			SPOC
SEM46113243-301	JOINT CAMCORDER PWR	1001		2.09	Material	I	E	250	BOND	B0907G01	1	250	12/1/1998	10/1/2006			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	7121994		2.16	Material	GSE	R	2047	GEM1	ELEC	1	2047	4/12/2007	1/15/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	7121995		2.16	Material	GSE	R	2047	GEM1	ELEC	1	2047	4/12/2007	1/15/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	3435117		2.16	Material	GSE	R	2095	GEM1	ELEC	1	2095	11/5/2003	3/14/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	6300680		2.16	Material	GSE	R	2283	GEM1	ELEC	1	2283	8/11/2006	3/14/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	6300681		2.16	Material	GSE	R	2283	GEM1	ELEC	1	2283	8/11/2006	3/14/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	7121996		2.16	Material	GSE	R	2047	GEM1	ELEC	1	2047	4/12/2007	12/10/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	7121997		2.16	Material	GSE	R	2047	GEM1	ELEC	1	2047	4/12/2007	12/10/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	7121998		2.16	Material	GSE	R	2047	GEM1	ELEC	1	2047	4/12/2007	12/10/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	6280600		2.16	Material	GSE	R	2283	LAB	GSE	1	2283	7/28/2006	9/4/2008			SPOC
SENTRY 30 PLUS	SENTRY 30 PLUS AC/DC IR HIPOT TESTER	7121999		2.16	Material	GSE	R	2047	LSF	G42A	1	2047	4/12/2007	4/20/2007			SPOC
SERIES 4000 BATTERY TEST SYS	TEST SYSTEM, BATTERY PROCESSING, 64-CH	A050903		2.16	Material	GSE	R	49800	LAB	GSE	1	49800	1/6/2006	10/1/2006			SPOC
SEZ12100606-303	CRWMEMBER,DVD PLAYER ASSY	1001		2.13	Material	I	R	1700	BOND	B1304A01	1	1700	7/18/2005	10/1/2006			SPOC
SEZ12100606-303	CRWMEMBER,DVD PLAYER ASSY	1006		2.13	Material	I	R	1700	BOND	B1304A01	1	1700	7/19/2005	10/1/2006			SPOC
SEZ12100606-303	CRWMEMBER,DVD PLAYER ASSY	1007		2.13	Material	I	R	1700	BOND	B1304A01	1	1700	7/19/2005	10/1/2006			SPOC
SEZ12100606-303	CRWMEMBER,DVD PLAYER ASSY	1008		2.13	Material	I	R	1700	BOND	B1304A01	1	1700	7/19/2005	10/1/2006			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1048		2.13	Material	I	E	50	BOND	B1102D02	1	50	3/14/2002	11/11/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1035		2.13	Material	I	E	50	CCL	CC06C01	1	50	3/14/2002	7/9/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1036		2.13	Material	I	E	50	CCL	CC06C02	1	50	3/14/2002	7/9/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1037		2.13	Material	I	E	50	CCL	CC06C02	1	50	3/14/2002	7/9/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1041		2.13	Material	I	E	50	CCL	CC06C02	1	50	3/14/2002	7/9/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1043		2.13	Material	I	E	50	CCL	CC06C02	1	50	3/14/2002	7/9/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1042		2.13	Material	I	E	50	CCL	CC06C02	1	50	3/14/2002	9/14/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1044		2.13	Material	I	E	50	CCL	CC06C02	1	50	3/14/2002	9/14/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	5001		2.13	Material	I	E	185.34	CCL	CC06C02	1	185.34	9/25/2009	10/12/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	5002		2.13	Material	I	E	185.34	CCL	CC06C02	1	185.34	9/25/2009	10/12/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	5003		2.13	Material	I	E	185.34	CCL	CC06C02	1	185.34	9/25/2009	10/12/2009			SPOC
SEZ12100621-301	PANASONIC ELECTRIC RAZOR	1038		2.13	Material	I	E	50	DCA	DCA-C6B	1	50	3/14/2002	7/23/2009			SPOC
SEZ16103933-301	OCA PC BOARD REV 2A	1011		2.19	Material	I	E	500	LSF	DCA1A	1	500	11/21/2008	5/7/2009			SPOC
SEZ16103933-301	OCA PC BOARD REV 2A	1009		2.19	Material	I	E	500	PCS	PC401B02	1	500	11/21/2008	7/6/2009			SPOC
SEZ16103933-301	OCA PC BOARD REV 2A	1024		2.19	Material	I	E	500	PCS	PC404B02	1	500	4/25/2008	10/6/2009			SPOC
SEZ16103933-301	OCA PC BOARD REV 2A	1020		2.19	Material	I	E	500	PGSC	PG403C01	1	500	10/26/2007	7/10/2009			SPOC
SEZ33103989-001	DECAL		A7351	2.13	Material	I	E	15.87	BOND	B0502B01	19	301.53	5/16/2008	11/12/2009			SPOC
SEZ33103989-303	CREWMEMBER,LED HEADLAMP ASSY	1035		2.13	Material	III	E	100	GEN	G0103C01	1	100	9/7/2004	11/30/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1036		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1037		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1038		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1039		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1040		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1041		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1042		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1043		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1044		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1045		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1046		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1047		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1048		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1049		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1050		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1051		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1052		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1053		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1054		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1055		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1056		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1057		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33103989-304	LED HEADLAMP ASSY	1058		2.00	Material	I	E	84.17	BOND	B1402BB01	1	84.17	10/14/2009	12/8/2009			SPOC
SEZ33111316-001	DECAL,BATTERY CR2025		8924	2.10	Material	I	E	2	BOND	B01D54	30	60	3/20/2003	10/1/2006			SPOC
SEZ33111316-001	DECAL,BATTERY CR2025		9080	2.10	Material	I	E	2	BOND	B01D50	10	20	7/17/2001	10/1/2006			SPOC
SEZ33111316-001	DECAL,BATTERY CR2025		A0147	2.10	Material	I	E	2	BOND	B01D54	44	88	11/15/2001	10/1/2006			SPOC
SEZ33111322-001	DECAL,BATTERY ASSY		8924	2.10	Material	I	E	2	BOND	B01D54	50	100	3/20/2003	10/1/2006			SPOC
SEZ33111322-001	DECAL,BATTERY ASSY		9080	2.10	Material	I	E	2	BOND	B01D50	4	8	7/17/2001	10/1/2006			SPOC
SEZ33111322-001	DECAL,BATTERY ASSY		9081	2.10	Material	I	E	2	BOND	B01D50	5	10	7/17/2001	10/1/2006			SPOC
SEZ33111322-001	DECAL,BATTERY ASSY		A0147	2.10	Material	I	E	2	BOND	B01D54	40	80	11/15/2001	10/1/2006			SPOC
SEZ33111323-001	DECAL		8924	2.10	Material	I	E	2	BOND	B01D54	50	100	3/20/2003	10/1/2006			SPOC
SEZ33111323-001	DECAL		9080	2.10	Material	I	E	2	BOND	B01D50	5	10	7/17/2001	10/1/2006			SPOC
SEZ33111323-001	DECAL		9081	2.10	Material	I	E	2	BOND	B01D50	4	8	7/17/2001	10/1/2006			SPOC
SEZ33111323-001	DECAL		A0147	2.10	Material	I	E	2	BOND	B01D54	50	100	11/15/2001	10/1/2006			SPOC
SEZ33112273-001	ENGINEERING PAD ASSEMBLY			2.13	Material	I	E	0.96	BOND	B1308E02	17	16.32	9/7/2000	10/1/2006			SPOC
SEZ33112273-003	ENGINEERING PAD, 8 1/2 X 11, GREEN			2.13	Material	I	E	1.98	BOND	B1306B01	27	53.46	9/7/2000	1/14/2009			SPOC
SEZ33112274-003	ENGINEERING PAD, 8 1/2 X 11, GREEN (R2 MODS)			2.13	Material	I	E	3.99	CCL	CC10A01	2	7.98	11/30/2001	11/15/2007			SPOC
SEZ33112274-301	METRIC PAD ASSEMBLY, GREEN (R2 MODS)			2.13	Material	I	E	3.99	BOND	B1303B01	145	578.55	1/4/2000	10/1/2006			SPOC
SEZ33112286-301	EXERCISE TUBING ASSEMBLY (5 PC)			2.13	Material	I	E	186.7	BOND	B1209D01	4	746.8	6/21/1999	10/1/2006			SPOC
SEZ33112286-301	EXERCISE TUBING ASSEMBLY (5 PC)			2.13	Material	III	E	186.7	GEN	G0103B02	1	186.7	6/21/1999	10/1/2006			SPOC
SEZ33112287-301	COLOR PENCIL SET ASSEMBLY			2.13	Material	I	E	4.6	CCL	CC05D01	4	18.4	6/21/1999	10/1/2006			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1013		2.10	Material	I	R	1430	CAM	CAB3E	1	1430	7/3/2001	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1007		2.10	Material	I	R	1430	CAM	CAB3E	1	1430	7/3/2001	2/27/2008			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1011		2.10	Material	I	R	1430	CAM	CAB3G	1	1430	7/3/2001	5/5/2008			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1016		2.10	Material	I	R	1430	CAM	CAB1F	1	1430	7/3/2001	5/16/2008			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1017		2.10	Material	I	R	1430	CAM	CAB1F	1	1430	7/3/2001	5/16/2008			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1004		2.10	Material	I	R	1430	CAM	CAB4D	1	1430	7/3/2001	8/1/2008			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1006		2.10	Material	I	R	1430	CAM	CAB5I	1	1430	7/3/2001	6/16/2009			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1008		2.10	Material	I	R	1430	CAM	CAB3H	1	1430	7/3/2001	9/10/2009			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1012		2.10	Material	I	R	1430	CAM	CAB6F	1	1430	7/3/2001	11/18/2009			SPOC
SEZ33112987-301	LENS ASSY, 17-35MM, NIKKOR, F2.8D AF-S	1018		2.10	Material	I	R	1421	NASA	KSC	1	1421	7/3/2001	11/16/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1072		2.19	Material	GSE	R	500	GEM1	FCP	1	500	3/11/2002	3/19/2008			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1079		2.19	Material	GSE	R	500	GEM1	FCP	1	500	3/11/2002	12/15/2008			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1002		2.19	Material	I	R	750	CAM	CAB1A	1	750	2/15/2001	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1012		2.19	Material	I	R	750	CAM	CAB1A	1	750	6/7/2001	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1014		2.19	Material	I	R	750	CAM	CAB1A	1	750	1/9/2002	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1026		2.19	Material	I	R	750	CAM	CAB1A	1	750	2/15/2002	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1030		2.19	Material	I	R	750	CAM	CAB1A	1	750	2/15/2002	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1031		2.19	Material	I	R	750	CAM	CAB1A	1	750	2/15/2002	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1037		2.19	Material	I	R	750	CAM	CAB1A	1	750	2/15/2002	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1039		2.19	Material	I	R	750	CAM	CAB1A	1	750	4/4/2002	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1101		2.19	Material	I	R	750	CAM	CAB1A	1	750	3/17/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1103		2.19	Material	I	R	750	CAM	CAB1A	1	750	3/17/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1104		2.19	Material	I	R	750	CAM	CAB1A	1	750	3/17/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1106		2.19	Material	I	R	750	CAM	CAB1A	1	750	3/17/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1111		2.19	Material	I	R	750	CAM	CAB1A	1	750	7/28/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1112		2.19	Material	I	R	750	CAM	CAB1A	1	750	7/28/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1113		2.19	Material	I	R	750	CAM	CAB1A	1	750	7/28/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1114		2.19	Material	I	R	750	CAM	CAB1A	1	750	7/28/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1115		2.19	Material	I	R	750	CAM	CAB1A	1	750	7/28/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1116		2.19	Material	I	R	750	CAM	CAB1A	1	750	7/28/2005	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1121		2.19	Material	I	R	750	CAM	CAB1A	1	750	10/31/2006	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1122		2.19	Material	I	R	750	CAM	CAB1A	1	750	10/31/2006	4/5/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1005		2.19	Material	I	R	300	CAM	CAB6D	1	300	2/15/2001	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1006		2.19	Material	I	R	300	CAM	CAB6D	1	300	3/9/2001	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1008		2.19	Material	I	R	300	CAM	CAB6D	1	300	3/9/2001	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1013		2.19	Material	I	R	300	CAM	CAB6D	1	300	6/7/2001	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1020		2.19	Material	I	R	300	CAM	CAB6D	1	300	1/9/2002	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1021		2.19	Material	I	R	300	CAM	CAB6D	1	300	1/9/2002	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1022		2.19	Material	I	R	300	CAM	CAB6D	1	300	1/9/2002	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1025		2.19	Material	I	R	300	CAM	CAB6D	1	300	2/15/2002	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1107		2.19	Material	I	R	300	CAM	CAB6D	1	300	1/21/2003	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1108		2.19	Material	I	R	300	CAM	CAB6D	1	300	1/21/2003	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1110		2.19	Material	I	R	300	CAM	CAB6D	1	300	3/17/2005	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1123		2.19	Material	I	R	400	CAM	CAB6D	1	400	10/31/2006	6/11/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1066		2.19	Material	I	R	500	CAM	CAB1F	1	500	3/11/2002	5/16/2008			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1074		2.19	Material	I	R	500	CAM	CAB1F	1	500	3/11/2002	5/16/2008			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1086		2.19	Material	I	R	500	CAM	CAB4E	1	500	3/11/2002	1/23/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1087		2.19	Material	I	R	500	CAM	CAB4E	1	500	3/11/2002	1/23/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1033		2.19	Material	I	R	500	DCA	DCA-E3B	1	500	2/15/2002	6/12/2008			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1076		2.19	Material	I	R	500	GEM1	R101	1	500	3/11/2002	11/6/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1092		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	8/12/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1094		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	8/12/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1083		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	10/6/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1084		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	10/6/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1085		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	10/6/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1057		2.19	Material	I	R	500	GEM1	FCP	1	500	9/3/2002	10/7/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1065		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	11/18/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1073		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	11/18/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1075		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	11/18/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1090		2.19	Material	I	R	500	GEM1	FCP	1	500	3/11/2002	11/18/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1080		2.19	Material	I	R	500	ISS	STATION	1	500	3/11/2002	5/27/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1081		2.19	Material	I	R	500	ISS	STATION	1	500	3/11/2002	5/27/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1070		2.19	Material	I	R	500	NASA	JSC/35	1	500	3/11/2002	8/16/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1071		2.19	Material	I	R	500	NASA	JSC/35	1	500	3/11/2002	8/16/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1056		2.19	Material	I	R	500	NASA	JSC/16	1	500	9/3/2002	11/8/2007			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1047		2.19	Material	I	R	750	NASA	JSC/35	1	750	10/23/2001	6/29/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1068		2.19	Material	I	R	500	NASA	JSC/35	1	500	3/11/2002	9/24/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1069		2.19	Material	I	R	500	NASA	JSC/35	1	500	3/11/2002	9/24/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1099		2.19	Material	I	R	500	PCS	PC105F01	1	500	3/11/2002	5/6/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1100		2.19	Material	I	R	500	PCS	PC105F01	1	500	3/11/2002	5/6/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1095		2.19	Material	I	R	500	PCS	PC105F01	1	500	3/11/2002	7/2/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1096		2.19	Material	I	R	500	PCS	PC105F01	1	500	3/11/2002	7/2/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1097		2.19	Material	I	R	500	PCS	PC105F01	1	500	3/11/2002	7/2/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1098		2.19	Material	I	R	500	PCS	PC105F01	1	500	3/11/2002	7/2/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1091		2.19	Material	I	R	500	PCS	PC104C02	1	500	3/11/2002	9/28/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1093		2.19	Material	I	R	500	PCS	PC104C02	1	500	3/11/2002	9/28/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1048		2.19	Material	I	R	750	PCS	PC104C01	1	750	10/31/2006	11/5/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1049		2.19	Material	I	R	750	PCS	PC104C01	1	750	10/31/2006	11/5/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1050		2.19	Material	I	R	750	PCS	PC104C01	1	750	10/31/2006	11/5/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1088		2.19	Material	I	R	500	PCS	PC101C02	1	500	3/11/2002	12/7/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1089		2.19	Material	I	R	500	PCS	PC101C02	1	500	3/11/2002	12/7/2009			SPOC
SEZ33112992-301	MICRO DRIVE ASSY,PCMCIA	1082		2.19	Material	I	R	500	SCRP	G0112C01	1	500	3/11/2002	11/25/2009			SPOC
SEZ33112995-303	CABLE, IEEE 1394	1012		2.10	Material	I	R	250	CAM	CAB1A	1	250	3/19/2007	3/13/2009			SPOC
SEZ33112995-303	CABLE, IEEE 1394	1006		2.10	Material	I	R	250	CAM	CAB6G	1	250	4/14/2005	4/28/2009			SPOC
SEZ33112995-303	CABLE, IEEE 1394	1004		2.10	Material	I	R	250	CAM	CAB5I	1	250	4/11/2005	6/16/2009			SPOC
SEZ33112995-303	CABLE, IEEE 1394	1003		2.10	Material	I	R	250	CAM	STS-129	1	250	7/3/2006	9/28/2009			SPOC
SEZ33112995-303	CABLE, IEEE 1394	1014		2.10	Material	I	R	250	CAM	STS-129	1	250	3/19/2007	9/28/2009			SPOC

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SEZ33112995-303	CABLE, IEEE 1394	1008		2.10	Material	I	R	250	CAM	CAB6F	1	250	7/18/2005	11/18/2009			SPOC
SEZ33112995-303	CABLE, IEEE 1394	1007		2.10	Material	I	R	250	CAM	CAB3C	1	250	7/27/2005	12/1/2009			SPOC
SEZ33112995-303	CABLE, IEEE 1394	1011		2.10	Material	I	R	250	GEM1	FCP	1	250	9/26/2006	3/31/2008			SPOC
SEZ33112995-303	CABLE, IEEE 1394	1015		2.10	Material	I	R	250	GEM1	FCP	1	250	3/19/2007	12/7/2009			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1010		2.10	Material	I	R	1373	CAM	CAB3E	1	1373	7/3/2001	10/1/2006			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1008		2.10	Material	I	R	1373	CAM	CAB3G	1	1373	7/3/2001	5/12/2008			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1009		2.10	Material	I	R	1373	CAM	CAB4E	1	1373	7/3/2001	5/19/2009			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1006		2.10	Material	I	R	1373	CAM	STS-122	1	1373	7/3/2001	5/22/2009			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1007		2.10	Material	I	R	1373	CAM	CAB5I	1	1373	7/3/2001	6/16/2009			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1011		2.10	Material	I	R	1373	CAM	CAB3H	1	1373	7/3/2001	9/10/2009			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1004		2.10	Material	I	R	1373	CAM	CAB6F	1	1373	7/3/2001	11/18/2009			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1002		2.10	Material	I	R	1373	ISS	STATION	1	1373	7/3/2001	10/1/2006			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1003		2.10	Material	I	R	1373	NASA	KSC	1	1373	7/3/2001	10/1/2006			SPOC
SEZ33112999-301	ASSY, 28-70MM LENS, NIKON AF-S, 1:2.8D	1012		2.10	Material	I	R	1373	NASA	KSC	1	1373	7/3/2001	11/16/2009			SPOC
SEZ33113006-303	CAMERA FILTER ASSY.			2.10	Material	I	E	200	CAM	CAB4D	1	200	10/24/2000	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1010		2.19	Material	I	R	159.05	GEM1	FCP	1	159.05	1/30/2002	3/19/2008			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1005		2.19	Material	I	R	200	NASA	JSC/421	1	200	5/23/2000	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1013		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1017		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1018		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1019		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1020		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1021		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1022		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1023		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1024		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1025		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	1/30/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1102		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1103		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1104		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1105		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1106		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1107		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1108		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1109		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1110		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1111		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1112		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1113		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1114		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1115		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1116		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1117		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1118		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1119		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1120		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1121		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1122		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1123		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1124		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113155-801	PCMCIA ADAPTER ASSY	1125		2.19	Material	I	R	159.05	PCS	PC105F02	1	159.05	3/11/2002	10/1/2006			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	5024		2.13	Material	I	R	108.19	BUC1	CCL	1	108.19	11/27/2001	6/16/2009			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	5026		2.13	Material	I	R	108.19	CCL	CC10E02	1	108.19	11/27/2001	7/6/2007			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	5027		2.13	Material	I	R	108.19	CCL	CC10E02	1	108.19	11/27/2001	7/6/2007			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	5028		2.13	Material	I	R	108.19	CCL	CC10E02	1	108.19	11/27/2001	7/6/2007			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	5029		2.13	Material	I	R	108.19	CCL	CC10E02	1	108.19	11/27/2001	7/6/2007			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	5030		2.13	Material	I	R	108.19	CCL	CC10E02	1	108.19	11/27/2001	7/6/2007			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	5025		2.13	Material	I	R	108.19	CCL	CC10E02	1	108.19	11/27/2001	12/4/2009			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	5023		2.13	Material	I	R	108.19	NASA	KSC	1	108.19	11/27/2001	5/13/2009			SPOC
SEZ33113218-301	CD PLAYER ASSY, PANASONIC	1001		2.13	Material	III	R	45	BUC1	CCL	1	45	9/29/2000	10/1/2006			SPOC
SEZ33113218-301	PANASONIC CD PLAYER	1021				I		50	JSC/420	421B03M021B	2		9/3/2004			EA	GFE/EC
SEZ33113218-301	PANASONIC CD PLAYER	1020				I		50	JSC/420	421B03M021B	2		9/3/2004			EA	GFE/EC
SEZ33113225-010	DECAL		A7255	2.09	Material	I	E	15.87	BOND	B0901D5	3	47.61	1/28/2008	11/12/2009			SPOC
SEZ33113225-301	12"X12" FR ZIPLOCK BAG W/VELCRO		ALB7A-62001	2.00	Material	I	E	20.44	BOND	PAL302D	2	40.88	9/8/2008	9/30/2008			SPOC
SEZ33113225-303	12"X18" FR ZIPLOCK BAG W/VELCRO		ALB92-82000	2.09	Material	I	E	50	BOND	B1004D01	1	50	8/30/2000	9/22/2009			SPOC
SEZ33113225-303	12"X18" FR ZIPLOCK BAG W/VELCRO		12984	2.09	Material	I	E	1033.54	BOND	B1004E01	1	1033.54	5/6/2008	12/7/2009			SPOC
SEZ33113225-305	23"X24" FR ZIPLOCK BAG W/VELCRO		ALB92-82000	2.00	Material	I	E	20.44	BOND	PAL302D	2	40.88	8/30/2000	9/30/2008			SPOC
SEZ33113225-305	23"X24" FR ZIPLOCK BAG W/VELCRO		ALBSP-22001	2.00	Material	I	E	20.44	BOND	PAL302D	8	163.52	9/8/2008	9/30/2008			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1009		2.10	Material	I	R	250	BOND	B1002F02	1	250	4/4/2001	12/12/2007			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1010		2.10	Material	I	R	250	BOND	B1002F02	1	250	4/4/2001	12/12/2007			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1011		2.10	Material	I	R	250	BOND	B1002F02	1	250	7/17/2002	12/12/2007			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1012		2.10	Material	I	R	250	BOND	B1002F02	1	250	7/17/2002	12/12/2007			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1003		2.10	Material	I	R	250	CAM	CAB4C	1	250	11/28/2000	10/1/2006			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1004		2.10	Material	I	R	250	CAM	CAB3B	1	250	11/28/2000	10/1/2006			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1005		2.10	Material	I	R	250	CAM	CAB3A	1	250	1/17/2001	10/1/2006			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1006		2.10	Material	I	R	250	CAM	CAB3D	1	250	4/4/2001	10/1/2006			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1007		2.10	Material	I	R	250	CAM	CAB5G	1	250	4/4/2001	10/1/2006			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1008		2.10	Material	I	R	250	CAM	CAB3C	1	250	4/4/2001	10/1/2006			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1013		2.10	Material	I	R	250	CAM	CAB4F	1	250	3/12/2003	10/1/2006			SPOC
SEZ33113437-301	CABLE ASSY, RG 232	1002		2.10	Material	I	R	100	CAM	CAB4C	1	100	10/27/2000	4/28/2009			SPOC
SEZ33113442-301	85MM F1.4D/AF NIKKOR	1003		2.10	Material	I	R	1000	BOND	B0503E02	1	1000	7/31/2007	7/31/2007			SPOC
SEZ33113442-301	85MM F1.4D/AF NIKKOR	1004		2.10	Material	I	R	1000	BOND	B0503E02	1	1000	7/31/2007	7/31/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ33113442-301	85MM F1.4D/AF NIKKOR	1006		2.10	Material	I	R	1000	BOND	B0503E02	1	1000	7/31/2007	7/31/2007			SPOC
SEZ33113442-301	85MM F1.4D/AF NIKKOR	1007		2.10	Material	I	R	1000	BOND	B0503E02	1	1000	7/31/2007	7/31/2007			SPOC
SEZ33113442-301	85MM F1.4D/AF NIKKOR	1008		2.10	Material	I	R	1000	BOND	B0503E02	1	1000	7/31/2007	7/31/2007			SPOC
SEZ33113442-301	85MM F1.4D/AF NIKKOR	1009		2.10	Material	I	R	1000	BOND	B0503E02	1	1000	7/31/2007	7/31/2007			SPOC
SEZ33113442-301	85MM F1.4D/AF NIKKOR	1005		2.10	Material	I	R	1000	CAM	CAB4B	1	1000	7/31/2007	10/6/2008			SPOC
SEZ33113443-301	105MM F2.8D/AS MICRO NIKKOR	1009		2.10	Material	I	R	500	BOND	B0503E02	1	500	7/31/2007	7/31/2007			SPOC
SEZ33113443-301	105MM F2.8D/AS MICRO NIKKOR	1006		2.10	Material	I	R	500	CAM	CAB5C	1	500	7/31/2007	6/19/2008			SPOC
SEZ33113443-301	105MM F2.8D/AS MICRO NIKKOR	1007		2.10	Material	I	R	500	CAM	CAB5C	1	500	7/31/2007	6/19/2008			SPOC
SEZ33113443-301	105MM F2.8D/AS MICRO NIKKOR	1008		2.10	Material	I	R	500	CAM	CAB5C	1	500	7/31/2007	6/19/2008			SPOC
SEZ33113443-301	105MM F2.8D/AS MICRO NIKKOR	1005		2.10	Material	I	R	500	CAM	CAB6A	1	500	3/14/2007	10/6/2008			SPOC
SEZ33113443-301	105MM F2.8D/AS MICRO NIKKOR	1004		2.10	Material	I	R	500	CAM	STS-122	1	500	3/14/2007	5/22/2009			SPOC
SEZ33113443-301	105MM F2.8D/AS MICRO NIKKOR	1003		2.10	Material	I	R	500	NASA	KSC	1	500	3/14/2007	8/17/2007			SPOC
SEZ33113444-301	180MM F2.8D.ED-IF/AF NIKKOR	1004		2.10	Material	I	R	1000	CAM	CAB6B	1	1000	7/31/2007	3/24/2008			SPOC
SEZ33113444-301	180MM F2.8D.ED-IF/AF NIKKOR	1006		2.10	Material	I	R	1000	CAM	CAB6B	1	1000	7/31/2007	3/24/2008			SPOC
SEZ33113444-301	180MM F2.8D.ED-IF/AF NIKKOR	1007		2.10	Material	I	R	1000	CAM	CAB6B	1	1000	7/31/2007	3/24/2008			SPOC
SEZ33113444-301	180MM F2.8D.ED-IF/AF NIKKOR	1008		2.10	Material	I	R	1000	CAM	CAB6B	1	1000	1/28/2008	3/24/2008			SPOC
SEZ33113444-301	180MM F2.8D.ED-IF/AF NIKKOR	1009		2.10	Material	I	R	1000	CAM	CAB6B	1	1000	7/31/2007	3/24/2008			SPOC
SEZ33113444-301	180MM F2.8D.ED-IF/AF NIKKOR	1005		2.10	Material	I	R	1000	CAM	CAB6B	1	1000	7/31/2007	10/6/2008			SPOC
SEZ33113444-301	180MM F2.8D.ED-IF/AF NIKKOR	1003		2.10	Material	I	R	1000	CAM	STS-124	1	1000	7/31/2007	6/3/2009			SPOC
SEZ33113445-301	70-200MM LENS ASSY	1006		2.10	Material	I	R	3000	BOND	B0503E02	1	3000	8/1/2007	8/1/2007			SPOC
SEZ33113445-301	70-200MM LENS ASSY	1003		2.10	Material	I	R	3000	BOND	B0503E02	1	3000	9/28/2007	9/28/2007			SPOC
SEZ33113445-301	70-200MM LENS ASSY	1002		2.10	Material	I	R	3000	BOND	B0503F02	1	3000	1/28/2008	1/28/2008			SPOC
SEZ33113445-301	70-200MM LENS ASSY	1004		2.10	Material	I	R	3000	BOND	B0503E02	1	3000	1/28/2008	1/28/2008			SPOC
SEZ33113445-301	70-200MM LENS ASSY	1005		2.10	Material	I	R	3000	CAM	CAB6B	1	3000	8/1/2007	10/6/2008			SPOC
SEZ33113447-301	EVA FLASH MEMORY STORAGE DEVICE	1004		2.00	Material	I	R	800	NASA	JSC	1	800	9/25/2007	9/28/2007			SPOC
SEZ33113449-301	EVA CAMERA THERMAL BLANKET	1030		2.10	Material	I	R	2688.58	CAM	CAB3F	1	2688.58	5/8/2007	5/12/2008			SPOC
SEZ33113449-301	EVA CAMERA THERMAL BLANKET	1028		2.10	Material	I	R	2688.58	CAM	CAB4E	1	2688.58	5/8/2007	8/1/2008			SPOC
SEZ33113449-301	EVA CAMERA THERMAL BLANKET	1029		2.10	Material	I	R	2688.58	CAM	CAB3E	1	2688.58	5/8/2007	1/8/2009			SPOC
SEZ33113449-301	EVA CAMERA THERMAL BLANKET	1002		2.10	Material	I	R	3500	CAM	CAB3G	1	3500	6/14/2005	2/26/2009			SPOC
SEZ33113449-303	LENS CAP ASSY	1037		2.10	Material	I	R	558.13	CAM	STS-119	1	558.13	5/9/2007	5/22/2009			SPOC
SEZ33113449-303	LENS CAP ASSY	1035		2.10	Material	I	R	558.13	CAM	CAB5I	1	558.13	5/9/2007	6/16/2009			SPOC
SEZ33113449-303	LENS CAP ASSY	1014		2.10	Material	I	R	500	CAM	CAB6F	1	500	6/14/2005	11/18/2009			SPOC
SEZ33113449-303	LENS CAP ASSY	1016		2.10	Material	I	R	3500	NASA	KSC	1	3500	8/9/2006	11/16/2009			SPOC
SEZ33113449-304	85MM EVA THERMAL BLANKET	1019		2.10	Material	I	R	1000	CAM	CAB5F	1	1000	4/16/2007	4/18/2007			SPOC
SEZ33113449-304	85MM EVA THERMAL BLANKET	1020		2.10	Material	I	R	1000	CAM	CAB5F	1	1000	4/16/2007	4/18/2007			SPOC
SEZ33113449-304	85MM EVA THERMAL BLANKET	1018		2.10	Material	I	R	1000	CAM	CAB5F	1	1000	4/16/2007	10/6/2008			SPOC
SEZ33113449-308	IR SENSOR HOUSING COVER	1045		2.10	Material	I	R	1151.95	BOND	B0504D02	1	1151.95	5/9/2007	7/22/2008			SPOC
SEZ33113449-308	IR SENSOR HOUSING COVER	1046		2.10	Material	I	R	1151.95	BOND	B0504D02	1	1151.95	5/9/2007	7/22/2008			SPOC
SEZ33113449-308	IR SENSOR HOUSING COVER	1012		2.10	Material	I	R	500	BUC1	PPK	1	500	4/23/2007	1/28/2008			SPOC
SEZ33113449-308	IR SENSOR HOUSING COVER	1044		2.10	Material	I	R	1151.95	CAM	CAB4E	1	1151.95	5/9/2007	1/23/2009			SPOC
SEZ33113449-308	IR SENSOR HOUSING COVER	1009		2.10	Material	I	R	500	CAM	CAB5I	1	500	6/14/2005	6/16/2009			SPOC
SEZ33113449-309	LENS SLEEVE ASSY	1003		2.10	Material	I	R	1000	CAM	CAB6D	1	1000	4/23/2007	6/11/2007			SPOC
SEZ33113449-309	LENS SLEEVE ASSY	1004		2.10	Material	I	R	1000	CAM	CAB6D	1	1000	4/23/2007	6/11/2007			SPOC
SEZ33113449-309	LENS SLEEVE ASSY	1002		2.10	Material	I	R	1000	CAM	CAB6D	1	1000	4/23/2007	10/6/2008			SPOC
SEZ33113449-311	180MM EVA THERMAL BLANKET	1023		2.10	Material	I	R	1000	CAM	CAB5F	1	1000	4/16/2007	10/6/2008			SPOC
SEZ33113449-311	180MM EVA THERMAL BLANKET	1024		2.10	Material	I	R	1000	CAM	STS-124	1	1000	4/16/2007	5/22/2009			SPOC
SEZ33113449-313	CABLE ROUTE COVER ASSEMBLY	1041		2.10	Material	I	R	521.99	CAM	CAB3E	1	521.99	5/9/2007	7/31/2007			SPOC
SEZ33113449-313	CABLE ROUTE COVER ASSEMBLY	1042		2.10	Material	I	R	521.99	CAM	CAB3E	1	521.99	5/9/2007	7/31/2007			SPOC
SEZ33113449-313	CABLE ROUTE COVER ASSEMBLY	1043		2.10	Material	I	R	521.99	CAM	CAB3E	1	521.99	5/9/2007	7/31/2007			SPOC
SEZ33113449-313	CABLE ROUTE COVER ASSEMBLY	1008		2.10	Material	I	R	500	CAM	CAB3E	1	500	4/23/2007	8/2/2007			SPOC
SEZ33113449-313	CABLE ROUTE COVER ASSEMBLY	1007		2.10	Material	I	R	500	CAM	CAB1F	1	500	6/14/2005	5/16/2008			SPOC
SEZ33113458-001	HOTEL HYGIENE DISPOSAL BAG			2.13	Material	I	E	17.53	BOND	B1702AA01	1245	21824.85	10/13/2000	10/20/2009			SPOC
SEZ33113458-001	HOTEL HYGIENE DISPOSAL BAG			2.13	Material	I	E	17.53	CCL	CC06D02	119	2086.07	10/13/2000	10/20/2009			SPOC
SEZ33113458-001	HOTEL HYGIENE DISPOSAL BAG			2.13	Material	I	E	17.53	LSF	B64D	2000	35060	10/13/2000	10/20/2009			SPOC
SEZ33113458-301	6X6 HYGIENE DISPOSAL BAG		N/A-1	2.00	Material	I	E	1	BOND	B1702AA02	2931	2931	7/27/2007	7/27/2007			SPOC
SEZ33113458-301	6X6 HYGIENE DISPOSAL BAG		B231070	2.00	Material	I	E	1	BOND	B1701AA01	1779	1779	7/24/2007	11/11/2009			SPOC
SEZ33113458-303	12X12 HYGIENE DISPOSAL BAG		N/A-2	2.00	Material	I	E	1	BOND	B1705AA02	998	998	8/21/2007	10/11/2007			SPOC
SEZ33113458-303	12X12 HYGIENE DISPOSAL BAG		108040-4	2.00	Material	I	E	1	BOND	B1701AA01	1500	1500	7/27/2007	11/11/2009			SPOC
SEZ33113458-303	12X12 HYGIENE DISPOSAL BAG		108040-4	2.00	Material	I	E	1	BOND	B1702B01	465	465	7/27/2007	11/11/2009			SPOC
SEZ33114010-301	HEADLAMP LIGHT SOURCE ASSY	1003		2.13	Material	I	E	70	BOND	B1301C02	1	70	5/18/2001	10/1/2006			SPOC
SEZ33114010-301	HEADLAMP LIGHT SOURCE ASSY	1004		2.13	Material	I	E	70	BOND	B1301C02	1	70	5/18/2001	10/1/2006			SPOC
SEZ33114010-301	HEADLAMP LIGHT SOURCE ASSY	1005		2.13	Material	I	E	70	CCL	CC04C01	1	70	5/10/2005	3/20/2007			SPOC
SEZ33114010-301	HEADLAMP LIGHT SOURCE ASSY	1006		2.13	Material	I	E	70	CCL	CC04C01	1	70	7/12/2005	3/20/2007			SPOC
SEZ33114033-301	TRASH CONTAINER LINER			2.00	Material	I	E	5	BOND	PAL302D	99	495	12/13/2000	9/30/2008			SPOC
SEZ33114221-301	LENS, MINICAM , F/1.4 23 MM	1001		2.09	Material	I	R	400	BOND	B0503C01	1	400	3/12/2001	10/18/2007			SPOC
SEZ33114221-301	LENS, MINICAM , F/1.4 23 MM	1002		2.09	Material	I	R	400	PCS	PC105B03	1	400	3/12/2001	10/23/2007			SPOC
SEZ33114283-302	NO RINSE NASA BODY WASH, ASSY 8 OZ		05355	2.13	Material	I	E	10	BOND	PAL304A	64	640	2/27/2006	10/1/2006			SPOC
SEZ33114283-302	NO RINSE NASA BODY WASH, ASSY 8 OZ		05355	2.13	Material	I	E	10	CCL	CC06F02	1	10	2/27/2006	10/1/2006			SPOC
SEZ33114283-312	NO RINSE NASA BODY WASH, ASSY 2 OZ		05355	2.13	Material	I	E	5	BOND	PAL302A	136	680	2/27/2006	10/1/2006			SPOC
SEZ33114283-312	NO RINSE NASA BODY WASH, ASSY 2 OZ		05355	2.13	Material	I	E	5	CCL	CC06F02	1	5	2/27/2006	10/1/2006			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1014		2.10	Material	I	E	50	CAM	CAB1D	1	50	3/12/2002	7/5/2007			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1015		2.10	Material	I	E	50	CAM	CAB1D	1	50	3/12/2002	7/5/2007			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1017		2.10	Material	I	E	50	CAM	CAB1D	1	50	3/12/2002	7/5/2007			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1018		2.10	Material	I	E	50	CAM	CAB1D	1	50	3/12/2002	7/5/2007			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1019		2.10	Material	I	E	50	CAM	CAB1D	1	50	3/12/2002	7/5/2007			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1020		2.10	Material	I	E	50	CAM	CAB1D	1	50	3/12/2002	7/5/2007			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1016		2.10	Material	I	E	50	CAM	CAB3E	1	50	3/12/2002	1/8/2009			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1005		2.10	Material	I	E	50	CAM	CAB4F	1	50	3/12/2002	5/19/2009			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1011		2.10	Material	I	E	50	CAM	CAB4F	1	50	3/12/2002	5/19/2009			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1002		2.10	Material	I	E	50	CAM	CAB5I	1	50	3/12/2002	6/16/2009			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1004		2.10	Material	I	E	50	CAM	CAB5I	1	50	3/12/2002	6/16/2009			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1009		2.10	Material	I	E	50	CAM	CAB5I	1	50	3/12/2002	6/16/2009			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1024		2.10	Material	I	E	50	CAM	CAB3H	1	50	3/12/2002	9/10/2009			SPOC
SEZ33114460-301	POLARIZING FILTER, MODIFIED	1012		2.10	Material	I	E	50	CAM	CAB6F	1	50	3/12/2002	11/18/2009			SPOC
SEZ33114460-302	MODIFIED FILTER ASSEMBLY			2.10	Material	I	E	25	CAM	CAB6D	6	150	4/2/2007	4/14/2008			SPOC
SEZ33114460-303	MODIFIED FILTER ASSEMBLY			2.10	Material	I	E	25	CAM	CAB6D	10	250	4/2/2007	3/31/2009			SPOC

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SEZ33114460-304	MODIFIED FILTER ASSY			2.10	Material	I	E	25	CAM	CAB6D	5	125	12/9/2005	6/11/2007			SPOC
SEZ33114865-302	NO RINSE NASA SHAMPOO, ASSY 8 OZ		13756	2.13	Material	I	E	31.75	BOND	PAL304A	57	1809.75	9/4/2009	12/4/2009			SPOC
SEZ33114865-302	NO RINSE NASA SHAMPOO, ASSY 8 OZ		05355	2.13	Material	I	E	10	CCL	CC06F02	1	10	2/27/2006	11/30/2009			SPOC
SEZ33114865-312	NO RINSE NASA SHAMPOO, ASSY 2 OZ		05355	2.13	Material	I	E	5	BOND	PAL302A	121	605	2/27/2006	11/9/2009			SPOC
SEZ33114865-312	NO RINSE NASA SHAMPOO, ASSY 2 OZ		05355	2.13	Material	I	E	5	CCL	CC06F02	1	5	2/27/2006	11/9/2009			SPOC
SEZ33114924-001	LABEL			2.13	Material	I	E	15.07	BOND	B0502B02	1342	20223.94	8/31/2005	9/4/2009			SPOC
SEZ33114924-301	MULTIPURPOSE DRY WIPE ASSY			2.13	Material	I	E	354.51	BOND	B1307AA01	64	22688.64	4/19/2004	12/8/2009			SPOC
SEZ33114924-301	MULTIPURPOSE DRY WIPE ASSY			2.13	Material	I	E	354.51	CCL	CC11F01	1	354.51	4/19/2004	12/8/2009			SPOC
SEZ33114924-301	DRY WIPES		R0313751			I		8.9444	JSC/420	421B04C007A	142		9/3/2002	6/27/2006		EA	GFE/EC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1005		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1006		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1007		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1008		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1009		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1010		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1011		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1012		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1013		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1014		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1015		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1016		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1017		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1018		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33115753-303	CREWMEMBER,FLASHLIGHT ARC WHITE LITE	1019		2.13	Material	I	E	50	BOND	B1301AA02	1	50	7/24/2007	7/24/2007			SPOC
SEZ33117228-301	EVA FLASH THERMAL BLANKET	1017		2.10	Material	I	R	4276.72	BUC1	PPK	1	4276.72	12/5/2006	1/28/2008			SPOC
SEZ33117228-301	EVA FLASH THERMAL BLANKET	1019		2.10	Material	I	R	4276.72	CAM	CAB5F	1	4276.72	12/5/2006	2/26/2009			SPOC
SEZ33117228-301	EVA FLASH THERMAL BLANKET	1018		2.10	Material	I	R	4276.72	CAM	CAB5I	1	4276.72	12/5/2006	6/16/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1223		2.10	Material	I	R	437.4	CAM	CAB4C	1	437.4	9/11/2009	9/18/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1224		2.10	Material	I	R	437.4	CAM	CAB4C	1	437.4	9/11/2009	9/18/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1209		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	8/20/2008	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1210		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	8/20/2008	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1211		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	8/20/2008	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1215		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	1/13/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1216		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	1/13/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1217		2.10	Material	I	R	437.4	CAM	CAB6D	1	437.4	4/7/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1218		2.10	Material	I	R	437.4	CAM	CAB6D	1	437.4	4/7/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1219		2.10	Material	I	R	437.4	CAM	CAB6D	1	437.4	9/16/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1225		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	9/17/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1226		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	9/17/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1227		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	9/17/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1228		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	9/17/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1229		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	9/17/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1231		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	9/17/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1232		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	9/17/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1233		2.10	Material	I	R	437.4	CAM	CAB6B	1	437.4	9/17/2009	9/21/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1220		2.10	Material	I	R	437.4	CAM	STS-129	1	437.4	9/11/2009	9/25/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1221		2.10	Material	I	R	437.4	NASA	KSC	1	437.4	9/11/2009	11/16/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1222		2.10	Material	I	R	437.4	NASA	KSC	1	437.4	9/11/2009	11/16/2009			SPOC
SEZ33117229-303	FLASH ASSY, NIKON AF-S	1230		2.10	Material	I	R	437.4	PPK	STS130	1	437.4	9/17/2009	10/29/2009			SPOC
SEZ33117230-302	EVA FLASH ASSY	1003		2.10	Material	I	R	2000	CAM	CAB6A	1	2000	2/12/2008	10/27/2008			SPOC
SEZ33117230-302	EVA FLASH ASSY	1011		2.10	Material	I	R	10000	CAM	CAB6A	1	10000	7/23/2008	10/27/2008			SPOC
SEZ33117230-302	EVA FLASH ASSY	1012		2.10	Material	I	R	10000	CAM	CAB6A	1	10000	9/9/2008	10/27/2008			SPOC
SEZ33117230-302	EVA FLASH ASSY	1013		2.10	Material	I	R	10000	CAM	CAB6A	1	10000	9/9/2008	10/27/2008			SPOC
SEZ33117230-302	EVA FLASH ASSY	1014		2.10	Material	I	R	10000	CAM	CAB6A	1	10000	9/9/2008	10/27/2008			SPOC
SEZ33117230-302	EVA FLASH ASSY	1009		2.10	Material	I	R	2000	CAM	CAB4F	1	2000	2/5/2008	12/5/2008			SPOC
SEZ33117230-302	EVA FLASH ASSY	1002		2.10	Material	I	R	2000	CAM	CAB6A	1	2000	2/12/2008	2/26/2009			SPOC
SEZ33117230-302	EVA FLASH ASSY	1010		2.10	Material	I	R	2000	CAM	STS-126	1	2000	2/5/2008	6/4/2009			SPOC
SEZ33117230-302	EVA FLASH ASSY	1008		2.10	Material	I	R	2000	CAM	CAB1G	1	2000	2/5/2008	7/20/2009			SPOC
SEZ33117231-301	EVA FLASH SYNC CABLE	1009		2.10	Material	I	R	400	BUC1	PPK	1	400	6/18/2007	1/28/2008			SPOC
SEZ33117231-301	EVA FLASH SYNC CABLE	1008		2.10	Material	I	R	400	CAM	CAB5E	1	400	4/16/2007	4/17/2007			SPOC
SEZ33117231-301	EVA FLASH SYNC CABLE	1010		2.10	Material	I	R	400	CAM	CAB5E	1	400	4/16/2007	4/17/2007			SPOC
SEZ33117231-301	EVA FLASH SYNC CABLE	1011		2.10	Material	I	R	400	CAM	CAB5E	1	400	4/16/2007	4/17/2007			SPOC
SEZ33117231-301	EVA FLASH SYNC CABLE	1012		2.10	Material	I	R	400	CAM	CAB5E	1	400	4/16/2007	4/17/2007			SPOC
SEZ33117231-301	EVA FLASH SYNC CABLE	1007		2.10	Material	I	R	400	CAM	CAB6G	1	400	6/29/2005	10/23/2008			SPOC
SEZ33117231-301	EVA FLASH SYNC CABLE	1006		2.10	Material	I	R	400	CAM	CAB4G	1	400	6/29/2005	7/13/2009			SPOC
SEZ33117231-301	EVA FLASH SYNC CABLE	1013		2.10	Material	I	R	400	CAM	CAB5E	1	400	4/16/2007	9/21/2009			SPOC
SEZ33117876-001	IPOD HEADPHONE			2.13	Material	I	E	37.36	BOND	B1306D01	65	2428.4	2/9/2007	10/22/2009			SPOC
SEZ33117876-301	CREWMEMBER,APPLE MP3 PLAYER	NONE		2.13	Material	I	R	2500	NASA	JSC/421	1	2500	12/8/2008	1/14/2009			SPOC
SEZ33117876-301	CREWMEMBER,APPLE MP3 PLAYER	1002		2.13	Material	I	R	2500	NASA	KSC	1	2500	11/1/2007	11/16/2009			SPOC
SEZ33117876-301	CREWMEMBER,APPLE MP3 PLAYER	1003		2.13	Material	I	R	2500	NASA	KSC	1	2500	11/9/2006	11/16/2009			SPOC
SEZ33117876-301	CREWMEMBER,APPLE MP3 PLAYER	1010		2.13	Material	I	R	2500	NASA	KSC	1	2500	7/6/2007	11/16/2009			SPOC

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SEZ33117876-301	CREWMEMBER,APPLE MP3 PLAYER	1011		2.13	Material	I	R	2500	NASA	KSC	1	2500	7/6/2007	11/16/2009			SPOC
SEZ33117876-301	CREWMEMBER,APPLE MP3 PLAYER	1012		2.13	Material	I	R	2500	NASA	KSC	1	2500	7/17/2007	11/16/2009			SPOC
SEZ33117876-301	CREWMEMBER,APPLE MP3 PLAYER	1014		2.13	Material	I	R	2500	NASA	KSC	1	2500	7/6/2007	11/16/2009			SPOC
SEZ33117876-301	CREWMEMBER,APPLE MP3 PLAYER	1004		2.13	Material	III	R	2500	BUC1	CCL	1	2500	11/9/2006	12/19/2008			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1019		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	7/19/2006	2/25/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1018		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	1/29/2007	6/15/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1020		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	7/19/2006	6/15/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1022		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	8/12/2005	6/15/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1023		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	8/12/2005	6/15/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1021		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	7/19/2006	7/18/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1005		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	7/27/2007	9/21/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1006		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	7/27/2007	10/22/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1008		2.13	Material	I	R	3032.5	CCL	CC10E01	1	3032.5	11/9/2006	10/22/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1009		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	1/29/2007	10/22/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1013		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	1/29/2007	10/22/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1015		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	1/29/2007	10/22/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1016		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	1/29/2007	10/22/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1017		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	1/29/2007	10/22/2009			SPOC
SEZ33117876-302	CREWMEMBER,APPLE MP3 PLAYER	1024		2.13	Material	I	R	2500	CCL	CC10E01	1	2500	8/12/2005	10/22/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1054		2.10	Material	GSE	R	200	GEM1	FCP	1	200	7/7/2006	10/21/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1037		2.10	Material	I	R	200	BUC1	PPK	1	200	7/7/2006	1/24/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1038		2.10	Material	I	R	200	BUC1	PPK	1	200	7/7/2006	1/24/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1240		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	8/23/2007			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1059		2.10	Material	I	R	200	CAM	CAB4D	1	200	7/7/2006	3/26/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1061		2.10	Material	I	R	200	CAM	CAB4D	1	200	10/26/2006	3/26/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1066		2.10	Material	I	R	200	CAM	CAB4D	1	200	10/26/2006	3/26/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1074		2.10	Material	I	R	200	CAM	CAB4D	1	200	10/26/2006	3/26/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1102		2.10	Material	I	R	200	CAM	CAB4D	1	200	3/26/2008	3/26/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1233		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/27/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1234		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/27/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1210		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1211		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1212		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1213		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1214		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1215		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1216		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1217		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1218		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1219		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1220		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1222		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1223		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1224		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1225		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1226		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1232		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1235		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1236		2.10	Material	I	R	200	CAM	CAB6B	1	200	8/20/2007	3/28/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1053		2.10	Material	I	R	200	CAM	CAB1F	1	200	7/7/2006	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1055		2.10	Material	I	R	200	CAM	CAB1F	1	200	7/7/2006	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1056		2.10	Material	I	R	200	CAM	CAB1F	1	200	7/7/2006	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1075		2.10	Material	I	R	200	CAM	CAB1F	1	200	10/26/2006	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1076		2.10	Material	I	R	200	CAM	CAB1F	1	200	5/15/2007	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1077		2.10	Material	I	R	200	CAM	CAB1F	1	200	5/15/2007	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1079		2.10	Material	I	R	200	CAM	CAB1F	1	200	5/15/2007	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1237		2.10	Material	I	R	200	CAM	CAB1F	1	200	8/20/2007	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1239		2.10	Material	I	R	200	CAM	CAB1F	1	200	8/20/2007	5/16/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1097		2.10	Material	I	R	200	CAM	CAB6G	1	200	4/11/2005	10/23/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1207		2.10	Material	I	R	200	CAM	CAB6G	1	200	8/17/2007	10/23/2008			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1052		2.10	Material	I	R	200	CAM	CAB4E	1	200	7/7/2006	1/23/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1078		2.10	Material	I	R	200	CAM	CAB4E	1	200	5/15/2007	1/23/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1209		2.10	Material	I	R	200	CAM	CAB4E	1	200	8/20/2007	1/23/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1238		2.10	Material	I	R	200	CAM	CAB4E	1	200	8/20/2007	1/23/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1035		2.10	Material	I	R	200	CAM	CAB6G	1	200	7/7/2006	3/13/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1025		2.10	Material	I	R	200	CAM	CAB6B	1	200	7/27/2005	5/14/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1021		2.10	Material	I	R	200	CAM	STS-119	1	200	3/15/2006	5/21/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1024		2.10	Material	I	R	200	CAM	CAB6B	1	200	7/27/2005	5/21/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1006		2.10	Material	I	R	350	CAM	STS-126	1	350	7/6/2007	5/29/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1007		2.10	Material	I	R	350	CAM	STS-120	1	350	6/20/2005	5/29/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1231		2.10	Material	I	R	200	CAM	STS-122	1	200	8/20/2007	6/3/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1031		2.10	Material	I	R	350	CAM	STS-126	1	350	3/15/2006	6/5/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1032		2.10	Material	I	R	350	CAM	STS-126	1	350	3/15/2006	6/5/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1008		2.10	Material	I	R	200	CAM	STS-126	1	200	6/14/2005	6/8/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1011		2.10	Material	I	R	200	CAM	STS-126	1	200	6/14/2005	6/8/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1012		2.10	Material	I	R	200	CAM	STS-114	1	200	6/14/2005	6/9/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1051		2.10	Material	I	R	200	CAM	STS-114	1	200	5/3/2006	6/9/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1014		2.10	Material	I	R	200	CAM	CAB3B	1	200	6/14/2005	6/22/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1015		2.10	Material	I	R	200	GEM1	FCP	1	200	6/14/2005	12/7/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1071		2.10	Material	I	R	200	LAB	CAM	1	200	10/26/2006	8/24/2009			SPOC
SEZ33118356-301	FLASH MEMORY STORAGE DEVICE	1010		2.10	Material	I	R	200	NASA	JSC/44	1	200	6/14/2005	1/7/2008			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1308		2.10	Material	I	E	20	CAM	CAB3C	1	20	4/23/2008	7/20/2009			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1330		2.10	Material	I	E	20	CAM	CAB4C	1	20	9/11/2009	9/14/2009			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1329		2.10	Material	I	E	20	CAM	CAB4B	1	20	9/11/2009	12/7/2009			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1306		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20	4/23/2008	8/20/2008			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1309		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20	8/20/2008	8/20/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1314		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20	1/13/2009	5/13/2009			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1315		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20	1/13/2009	5/13/2009			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1316		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20	1/13/2009	5/13/2009			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1317		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20	1/13/2009	5/13/2009			SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1332		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20					SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1333		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20					SPOC
SEZ33118356-302	SIMPLETECH FLASH CARD ADAPTER	1334		2.10	Material	I	E	20	REC	ACCEPTANCE	1	20					SPOC
SEZ33118969-301	BINDER ASSY	1004		2.13	Material	I	E	250	BOND	B0909D02	1	250	9/8/2008	9/8/2008			SPOC
SEZ33118969-301	BINDER ASSY	1005		2.13	Material	I	E	250	BOND	B0909D02	1	250	9/8/2008	9/8/2008			SPOC
SEZ33118969-301	BINDER ASSY	1006		2.13	Material	I	E	250	BOND	B0909D02	1	250	9/8/2008	9/8/2008			SPOC
SEZ33118969-301	BINDER ASSY	1007		2.13	Material	I	E	250	BOND	B0909D02	1	250	9/8/2008	9/8/2008			SPOC
SEZ33119830-302	KEY KNOB			2.19	Material	I	E	139	PCS	PC104C02	5	695	7/22/2008	7/22/2008			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1011		2.19	Material	GSE	R	1500	GEM1	FCP	1	1500	6/5/2008	7/16/2008			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1003		2.19	Material	I	R	1500	GEM1	ELEC	1	1500	9/6/2007	10/8/2008			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1016		2.19	Material	I	R	1500	GEM1	FCP	1	1500	6/5/2008	11/13/2008			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1026		2.19	Material	I	R	2480	GEM1	FCP	1	2480	11/2/2007	8/25/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1027		2.19	Material	I	R	2528.15	GEM1	FCP	1	2528.15	11/2/2007	8/25/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1024		2.19	Material	I	R	2458.83	GEM1	FCP	1	2458.83	11/2/2007	10/21/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1025		2.19	Material	I	R	2477	GEM1	FCP	1	2477	11/2/2007	11/19/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1007		2.19	Material	I	R	1500	GEM1	FCP	1	1500	10/31/2007	11/24/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1009		2.19	Material	I	R	1500	GEM1	FCP	1	1500	10/31/2007	11/24/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1017		2.19	Material	I	R	1500	GEM1	FCP	1	1500	6/5/2008	12/1/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1022		2.19	Material	I	R	2478	GEM1	FCP	1	2478	10/25/2007	12/7/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1023		2.19	Material	I	R	2478.41	GEM1	FCP	1	2478.41	10/25/2007	12/7/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1001		2.19	Material	I	R	1500	NASA	KSC	1	1500	10/22/2007	10/8/2008			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1010		2.19	Material	I	R	1500	NASA	KSC	1	1500	3/3/2008	12/3/2008			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1018		2.19	Material	I	R	1500	NASA	KSC/FCE	1	1500	6/5/2008	10/14/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1020		2.19	Material	I	R	2478	NASA	KSC/FCE	1	2478	10/25/2007	10/14/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1004		2.19	Material	I	R	1500	NASA	KSC/FCE	1	1500	9/6/2007	11/3/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1015		2.19	Material	I	R	1500	NASA	KSC/FCE	1	1500	6/5/2008	11/3/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1021		2.19	Material	I	R	2478	NASA	KSC	1	2478	10/25/2007	11/16/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1005		2.19	Material	I	R	1500	PGPP	PC403D01FR	1	1500	9/6/2007	11/12/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1012		2.19	Material	I	R	1500	PGPP	PC403D01FR	1	1500	6/5/2008	11/12/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1013		2.19	Material	I	R	1500	PGPP	PC403D01FR	1	1500	6/5/2008	11/12/2009			SPOC
SEZ33119834-301	A31P DOCK DC PWR SPLY CABLE (10FT)	1014		2.19	Material	I	R	1500	PGPP	PC403D01FR	1	1500	6/5/2008	11/12/2009			SPOC
SEZ33119842-301	INTERFACE PLATE ASSY.	1030		2.19	Material	I	E	326	PGSC	PG206A01	1	326	7/22/2008	7/22/2008			SPOC
SEZ33119842-301	INTERFACE PLATE ASSY.	1031		2.19	Material	I	E	326	PGSC	PG206A01	1	326	7/22/2008	7/22/2008			SPOC
SEZ33119842-301	INTERFACE PLATE ASSY.	1032		2.19	Material	I	E	326	PGSC	PG206A01	1	326	7/22/2008	7/22/2008			SPOC
SEZ33119842-301	INTERFACE PLATE ASSY.	1033		2.19	Material	I	E	326	PGSC	PG206A01	1	326	7/22/2008	7/22/2008			SPOC
SEZ33119842-301	INTERFACE PLATE ASSY.	1029		2.19	Material	I	E	326	PGSC	PG209C02	1	326	7/23/2008	7/23/2008			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1129		2.10	Material	I	R	3253	CAM	CAB2E	1	3253	9/16/2009	9/22/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1130		2.10	Material	I	R	3253	CAM	CAB2E	1	3253	9/16/2009	9/22/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1134		2.10	Material	I	R	3253	CAM	CAB3E	1	3253	9/11/2009	9/24/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1132		2.10	Material	I	R	3253	CAM	STS-129	1	3253	9/11/2009	9/25/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1135		2.10	Material	I	R	3253	CAM	STS-129	1	3253	9/11/2009	9/28/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1131		2.10	Material	I	R	3253	CAM	STS-130	1	3253	9/16/2009	10/22/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1112		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	8/20/2008	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1113		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	8/20/2008	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1114		2.10	Material	I	R	3253	CAM	CAB3F	1	3253	8/20/2008	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1115		2.10	Material	I	R	3253	CAM	CAB3F	1	3253	8/20/2008	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1116		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	9/2/2008	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1117		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	9/2/2008	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1118		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	9/2/2008	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1138		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	9/22/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1139		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	9/22/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1140		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	9/22/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1141		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	9/22/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1142		2.10	Material	I	R	3253	CAM	CAB2A	1	3253	9/22/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1143		2.10	Material	I	R	3253	CAM	CAB3A	1	3253	9/22/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1144		2.10	Material	I	R	3253	CAM	CAB3A	1	3253	9/22/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1145		2.10	Material	I	R	3253	CAM	CAB3A	1	3253	9/22/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1146		2.10	Material	I	R	3253	CAM	CAB3A	1	3253	3/3/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1147		2.10	Material	I	R	3253	CAM	CAB3A	1	3253	3/3/2009	11/19/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1133		2.10	Material	I	R	3253	NASA	KSC	1	3253	9/11/2009	11/16/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1136		2.10	Material	I	R	3253	NASA	KSC	1	3253	9/11/2009	11/16/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1128		2.10	Material	I	R	3253	PPK	STS130	1	3253	9/16/2009	10/29/2009			SPOC
SEZ33120534-302	CAMERA, NIKON D2XS	1137		2.10	Material	I	R	3253	PPK	STS130	1	3253	9/11/2009	10/29/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1142		2.08	Material	GSE	R	89.4	GEN	G0205E09	1	89.4	7/2/2008	7/21/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1028		2.08	Material	GSE	R	89.4	GEN	G0205E09	1	89.4	3/26/2008	8/12/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1096		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1097		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1098		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1099		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1112		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1113		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1114		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1115		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1116		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1117		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1118		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1119		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1120		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1121		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1122		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1123		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1124		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC

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SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1125		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	4/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1058		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	5/1/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1054		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1055		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1059		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1062		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1063		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1064		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1065		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1066		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1076		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	4/4/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1078		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	4/4/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1088		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	4/4/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1089		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	4/4/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1093		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	4/4/2008	6/19/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1067		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	7/15/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1090		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	4/4/2008	7/15/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1074		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	3/26/2008	7/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1072		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	3/26/2008	7/30/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1091		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	4/4/2008	7/30/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1126		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1127		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1128		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1129		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1130		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1131		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1132		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1133		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1134		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1135		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1136		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1137		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1138		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1139		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1140		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1141		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1143		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1144		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1145		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1146		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1147		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1148		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/2/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1149		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/3/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1150		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/3/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1151		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/3/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1152		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/3/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1153		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/3/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1154		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/3/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1155		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/3/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1156		2.08	Material	I	R	89.4	BOND	BFB02	1	89.4	7/3/2008	8/3/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1056		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	3/26/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1068		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	3/26/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1069		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	3/26/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1071		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	3/26/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1073		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	3/26/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1075		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	3/26/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1085		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	4/4/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1087		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	4/4/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1092		2.08	Material	I	R	89.4	BOND	BFL10	1	89.4	4/4/2008	9/2/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1157		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1158		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1159		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1160		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1161		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1162		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1163		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1164		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1165		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1166		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1167		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1168		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1169		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1170		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1171		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1172		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1173		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1174		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1175		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1176		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1177		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1178		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1179		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1180		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1181		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1183		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1184		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC

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SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1185		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1186		2.08	Material	I	R	89.4	BOND	BFD10	1	89.4	7/3/2008	10/7/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1026		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	3/26/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1100		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1101		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1102		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1103		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1104		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1106		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1107		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1108		2.08	Material	I	R	89.4	BOND	BFN02	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1109		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1110		2.08	Material	I	R	89.4	BOND	BFN01	1	89.4	7/2/2008	10/13/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1187		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1188		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1189		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1190		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1191		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1192		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1193		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1194		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1195		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1196		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1197		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1198		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1199		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1200		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1201		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1202		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1203		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1204		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1205		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1206		2.08	Material	I	R	89.4	BOND	BFK02	1	89.4	7/3/2008	12/4/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1027		2.08	Material	I	R	89.4	CAM	STS-129	1	89.4	3/26/2008	10/1/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1040		2.08	Material	I	R	89.4	CAM	STS-129	1	89.4	3/26/2008	10/5/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1046		2.08	Material	I	R	89.4	GEM1	CAM	1	89.4	3/26/2008	10/9/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1207		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1208		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1209		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1210		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1211		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1212		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1213		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1214		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1215		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1216		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1217		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1218		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1219		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1220		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1221		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1222		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1223		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1224		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1225		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	7/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1048		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	8/22/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1049		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	8/22/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1050		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	8/22/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1051		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	8/22/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1052		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	8/22/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1053		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	8/22/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1060		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	9/23/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1095		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	4/4/2008	1/12/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1047		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	8/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1070		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	8/27/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1036		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	9/8/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1042		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	3/26/2008	9/8/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1182		2.08	Material	I	R	89.4	LAB	BAT	1	89.4	7/3/2008	9/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1029		2.08	Material	I	R	89.4	LAB	CEE	1	89.4	3/26/2008	10/12/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1111		2.08	Material	I	R	89.4	LAB	CEE	1	89.4	7/2/2008	10/12/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1030		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1077		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1079		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1080		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1081		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1082		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1083		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1084		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1086		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	5/29/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1094		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	4/4/2008	12/3/2008			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1057		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	6/12/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1105		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	7/2/2008	8/25/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1041		2.08	Material	I	R	89.4	NASA	KSC/FCE	1	89.4	3/26/2008	10/14/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1044		2.08	Material	I	R	89.4	NASA	KSC/FCE	1	89.4	3/26/2008	10/14/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1031		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1032		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1033		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1034		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1035		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1037		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1038		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1039		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1043		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1045		2.08	Material	I	R	89.4	NASA	KSC	1	89.4	3/26/2008	11/16/2009			SPOC
SEZ33120535-302	LITHIUM ION BATTERY PACK, NIKON	1061		2.08	Material	PAO	R	89.4	LAB	BAT	1	89.4	3/26/2008	11/14/2008			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1015		2.00	Material	I	R	870.48	CAM	CAB5C	1	870.48	9/16/2009	9/21/2009			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1013		2.00	Material	I	R	870.48	CAM	CAB1B	1	870.48	9/11/2009	9/24/2009			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1004		2.00	Material	I	R	870.48	CAM	STS-129	1	870.48	9/16/2009	9/28/2009			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1011		2.00	Material	I	R	870.48	CAM	STS-129	1	870.48	9/11/2009	9/29/2009			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1014		2.00	Material	I	R	870.48	CAM	CAB3B	1	870.48	9/16/2009	10/29/2009			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1006		2.00	Material	I	R	870.48	CAM	CAB3B	1	870.48	4/23/2008	11/16/2009			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1007		2.00	Material	I	R	870.48	CAM	CAB3F	1	870.48	9/2/2008	11/19/2009			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1008		2.00	Material	I	R	870.48	CAM	CAB3F	1	870.48	1/13/2009	11/19/2009			SPOC
SEZ33120536-301	LENS, NIKON 12-24MM	1012		2.00	Material	I	R	870.48	NASA	KSC	1	870.48	9/11/2009	11/16/2009			SPOC
SEZ33120537-301	LENS, NIKON 10.5MM	1005		2.00	Material	I	R	579.95	CAM	CAB3D	1	579.95	1/13/2009	9/18/2009			SPOC
SEZ33120537-301	LENS, NIKON 10.5MM	1006		2.00	Material	I	R	579.95	CAM	CAB3H	1	579.95	4/7/2009	11/24/2009			SPOC
SEZ33120537-301	LENS, NIKON 10.5MM	1003		2.00	Material	I	R	579.95	NASA	KSC	1	579.95	4/23/2008	11/16/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1082		2.10	Material	I	R	11.6	CAM	CAB4C	1	11.6	9/11/2009	9/18/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1083		2.10	Material	I	R	11.6	CAM	CAB4C	1	11.6	9/11/2009	9/18/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1084		2.10	Material	I	R	11.6	CAM	CAB4E	1	11.6	9/16/2009	9/21/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1085		2.10	Material	I	R	11.6	CAM	CAB4E	1	11.6	9/16/2009	9/21/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1086		2.10	Material	I	R	11.6	CAM	CAB4E	1	11.6	9/16/2009	9/21/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1089		2.10	Material	I	R	11.6	CAM	CAB4E	1	11.6	4/23/2008	9/21/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1090		2.10	Material	I	R	11.6	CAM	CAB4E	1	11.6	9/2/2008	9/21/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1091		2.10	Material	I	R	11.6	CAM	CAB4E	1	11.6	1/13/2009	9/21/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1094		2.10	Material	I	R	11.6	CAM	CAB4E	1	11.6	9/16/2009	9/21/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1077		2.10	Material	I	R	11.6	CAM	STS-129	1	11.6	9/11/2009	9/25/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1080		2.10	Material	I	R	11.6	CAM	STS-129	1	11.6	9/11/2009	9/28/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1095		2.10	Material	I	R	11.6	CAM	STS-130	1	11.6	9/16/2009	10/22/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1096		2.10	Material	I	R	11.6	CAM	STS-130	1	11.6	9/16/2009	10/22/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1078		2.10	Material	I	R	11.6	NASA	KSC	1	11.6	9/11/2009	11/16/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1079		2.10	Material	I	R	11.6	NASA	KSC	1	11.6	9/11/2009	11/16/2009			SPOC
SEZ33120538-302	NIKON D2XS BATTERY DOOR	1081		2.10	Material	I	R	11.6	NASA	KSC	1	11.6	9/11/2009	11/16/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1006		2.10	Material	I	R	127.77	BOND	B1001E2	1	127.77	5/15/2009	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1007		2.10	Material	I	R	127.77	BOND	B1001E2	1	127.77	5/15/2009	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1008		2.10	Material	I	R	127.77	BOND	B1001E2	1	127.77	5/15/2009	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1009		2.10	Material	I	R	127.77	BOND	B1001E2	1	127.77	5/15/2009	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1030		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1031		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1034		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1035		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1037		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1038		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1041		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1043		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1055		2.10	Material	I	R	127.77	CAM	CAB4C	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1056		2.10	Material	I	R	127.77	CAM	CAB4C	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1057		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	4/23/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1070		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/20/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1071		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/20/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1072		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/20/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1073		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/20/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1074		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/20/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1075		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/20/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1101		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1102		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1103		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1104		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1105		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1106		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1107		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1108		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1109		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1110		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1111		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1112		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1113		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1114		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1115		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1116		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1117		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1118		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1119		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1120		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1121		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1122		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1123		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1124		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1125		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	9/2/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1179		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/25/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1180		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/25/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1184		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/25/2008	9/18/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ33120539-301	MEMORY CARD, 4GB	1191		2.10	Material	I	R	127.77	CAM	CAB4D	1	127.77	8/25/2008	9/18/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1012		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1013		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1014		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1015		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1016		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1017		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1018		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1019		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1020		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1021		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1032		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	4/23/2008	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1036		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	4/23/2008	9/21/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1022		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1029		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	4/23/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1039		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	4/23/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1040		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	4/23/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1042		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	4/23/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1093		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1094		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1095		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1096		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1097		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1098		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1099		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1100		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1126		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1127		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1128		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1129		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1130		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1131		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1132		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1133		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1134		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1135		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1136		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1137		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1138		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1139		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1140		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1141		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1142		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1143		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1144		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1145		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1146		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1147		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1148		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1149		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1150		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1151		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1152		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/2/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1153		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1154		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1155		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1156		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1157		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1158		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1159		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1160		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1161		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1162		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	1/13/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1173		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1174		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1175		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	9/16/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1176		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	6/1/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1177		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1178		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1181		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1182		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1183		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1185		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	6/1/2009	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1186		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1187		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1188		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1189		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1190		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1192		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1193		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1194		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1195		2.10	Material	I	R	127.77	CAM	CAB1C	1	127.77	8/25/2008	9/22/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1010		2.10	Material	I	R	127.77	CAM	CAB3F	1	127.77	9/16/2009	11/19/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1011		2.10	Material	I	R	127.77	CAM	CAB3F	1	127.77	9/16/2009	11/19/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1044		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1045		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ33120539-301	MEMORY CARD, 4GB	1046		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1047		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1048		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1049		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1050		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1051		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1052		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1053		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120539-301	MEMORY CARD, 4GB	1054		2.10	Material	I	R	127.77	NASA	JSC/8	1	127.77	4/23/2008	11/30/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1008		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	4/23/2008	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1009		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	4/23/2008	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1010		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	8/20/2008	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1011		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	8/20/2008	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1012		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	9/2/2008	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1013		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	9/2/2008	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1014		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	9/2/2008	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1015		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	1/13/2009	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1016		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	1/13/2009	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1025		2.10	Material	I	R	15.87	CAM	CAB4C	1	15.87	9/11/2009	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1026		2.10	Material	I	R	15.87	CAM	CAB4C	1	15.87	9/11/2009	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1027		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	9/17/2009	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1028		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	9/17/2009	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1029		2.10	Material	I	R	15.87	CAM	CAB2A	1	15.87	9/17/2009	9/18/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1017		2.10	Material	I	R	15.87	CAM	CAB4E	1	15.87	4/7/2009	9/21/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1018		2.10	Material	I	R	15.87	CAM	CAB4E	1	15.87	4/7/2009	9/21/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1022		2.10	Material	I	R	15.87	CAM	CAB1D	1	15.87	9/11/2009	9/24/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1023		2.10	Material	I	R	15.87	CAM	CAB1D	1	15.87	9/11/2009	9/24/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1024		2.10	Material	I	R	15.87	CAM	CAB1D	1	15.87	9/11/2009	9/24/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1003		2.10	Material	I	R	15.87	CAM	STS-129	1	15.87	9/17/2009	9/25/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1030		2.10	Material	I	R	15.87	CAM	CAB3B	1	15.87	9/17/2009	10/29/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1001		2.10	Material	I	R	15.87	NASA	KSC	1	15.87	9/17/2009	11/16/2009			SPOC
SEZ33120540-301	FLASH DIFFEUSER DOME, SB 800	1002		2.10	Material	I	R	15.87	NASA	KSC	1	15.87	9/17/2009	11/16/2009			SPOC
SEZ33120543-301	BLANKET, NIKON D2XS	1011		2.10	Material	I	R	4000	CAM	CAB4C	1	4000	9/11/2009	9/18/2009			SPOC
SEZ33120543-301	BLANKET, NIKON D2XS	1012		2.10	Material	I	R	4000	CAM	CAB4C	1	4000	9/11/2009	9/18/2009			SPOC
SEZ33120543-301	BLANKET, NIKON D2XS	1001		2.10	Material	I	R	4000	CAM	CAB4E	1	4000	8/20/2008	9/21/2009			SPOC
SEZ33120543-301	BLANKET, NIKON D2XS	1002		2.10	Material	I	R	4000	CAM	CAB4E	1	4000	8/20/2008	9/21/2009			SPOC
SEZ33120543-301	BLANKET, NIKON D2XS	1008		2.10	Material	I	R	4000	CAM	CAB4E	1	4000	1/13/2009	9/21/2009			SPOC
SEZ33120543-301	BLANKET, NIKON D2XS	1010		2.10	Material	I	R	4000	NASA	KSC	1	4000	9/11/2009	11/16/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1006		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	10/1/2008	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1007		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	10/1/2008	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1010		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	10/1/2008	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1012		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	1/15/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1016		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1017		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1018		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1019		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1020		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1021		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1022		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1023		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1024		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1025		2.10	Material	I	R	1000	CAM	CAB6C	1	1000	9/16/2009	9/18/2009			SPOC
SEZ33120546-301	EYEPIECE COVER ASSEMBLY	1015		2.10	Material	I	R	1000	NASA	KSC	1	1000	9/16/2009	11/16/2009			SPOC
SEZ33120556-302	TETHER, NIKON D2XS			2.10	Material	I	E	800	CAM	CAB3A	10	8000	8/20/2008	11/24/2009			SPOC
SEZ33120584-301	EXPANSION UNIT ASSY, OCA	1006		2.19	Material	I	R	4750	GEM1	FCP	1	4750	9/17/2007	10/8/2008			SPOC
SEZ33120584-301	EXPANSION UNIT ASSY, OCA	1009		2.19	Material	I	R	4750	GEM1	FCP	1	4750	10/31/2007	10/8/2008			SPOC
SEZ33120584-301	EXPANSION UNIT ASSY, OCA	1010		2.19	Material	I	R	4750	GEM1	FCP	1	4750	2/29/2008	12/7/2009			SPOC
SEZ33120584-301	EXPANSION UNIT ASSY, OCA	1001		2.19	Material	I	R	4750	ISS	STATION	1	4750	10/25/2007	10/7/2008			SPOC
SEZ33120584-301	EXPANSION UNIT ASSY, OCA	1005		2.19	Material	I	R	4750	ISS	STATION	1	4750	9/19/2007	11/21/2008			SPOC
SEZ33120584-301	EXPANSION UNIT ASSY, OCA	1002		2.19	Material	I	R	4750	NASA	KSC	1	4750	6/5/2008	11/16/2009			SPOC
SEZ33120584-301	EXPANSION UNIT ASSY, OCA	1003		2.19	Material	I	R	4750	PCS	PC201B01	1	4750	2/29/2008	10/7/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1009		2.19	Material	I	R	4750	GEM1	FCP	1	4750	6/5/2008	11/5/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1003		2.19	Material	I	R	4750	GEM1	FCP	1	4750	9/19/2007	11/18/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1005		2.19	Material	I	R	4750	GEM1	FCP	1	4750	2/29/2008	11/18/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1006		2.19	Material	I	R	4750	GEM1	FCP	1	4750	6/5/2008	11/18/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1002		2.19	Material	I	R	4750	GEM1	FCP	1	4750	6/5/2008	12/7/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1004		2.19	Material	I	R	4750	GEM1	FCP	1	4750	9/19/2007	12/7/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1007		2.19	Material	I	R	4750	NASA	KSC	1	4750	10/31/2007	11/16/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1010		2.19	Material	I	R	4750	NASA	KSC	1	4750	11/14/2007	11/16/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1008		2.19	Material	I	R	4750	PCS	PC203B01	1	4750	10/31/2007	8/31/2009			SPOC
SEZ33120585-301	EXPANSION UNIT ASSY, PCMMU	1001		2.19	Material	I	R	4750	PCS	PC201C01	1	4750	2/29/2008	10/7/2009			SPOC
SEZ33121552-301	WORKLIGHT POWER CABLE	1001		2.19	Material	I	R		VEN	WYLE	1	0	8/28/2009	9/3/2009			SPOC
SEZ33121552-301	WORKLIGHT POWER CABLE	1002		2.19	Material	I	R		VEN	WYLE	1	0	8/28/2009	9/3/2009			SPOC
SEZ38116320-301	CABLE ASSEMBLY, POWER SUPPLY OUTPUT	1001		2.19	Material	I	R	40	BOND	B0911C02	1	40	10/13/2005	4/9/2008			SPOC
SEZ38117435-303	PARALLEL PRINTER CABLES	1003		2.19	Material	I	R	350	PGSC	PG205B01	1	350	5/7/2001	8/28/2009			SPOC
SEZ38118160-301	OCA 2A TEST/PROGRAM PLUG	1006		2.19	Material	GSE	R	100	PCS	PC605B02	1	100	12/2/2008	12/2/2008			SPOC
SEZ38118160-301	OCA 2A TEST/PROGRAM PLUG	1004		2.19	Material	GSE	R	100	PCS	PC605B02	1	100	12/2/2008	8/3/2009			SPOC
SEZ38119751-801	PCI EXTENDER CARD	1001		2.19	Material	GSE	E	345	PCS	PC604B02	1	345	7/23/2008	7/23/2008			SPOC
SEZ38119752-302	CV DCDC POWER TEST CABLE	1003		2.19	Material	GSE	E	800	PCS	PC605A01	1	800	7/8/2008	7/8/2008			SPOC
SEZ38119752-302	CV DCDC POWER TEST CABLE	1004		2.19	Material	GSE	E	800	PCS	PC605A01	1	800	7/8/2008	7/8/2008			SPOC
SEZ38119752-302	CV DCDC POWER TEST CABLE	1005		2.19	Material	GSE	E	800	PCS	PC605A01	1	800	7/8/2008	7/8/2008			SPOC
SEZ38119752-302	CV DCDC POWER TEST CABLE	1007		2.19	Material	GSE	E	125	PCS	PC601B02	1	125	7/22/2008	9/17/2009			SPOC
SEZ38119753-301	CABLE ASSY, POWER TEST CV PC	1002		2.19	Material	GSE	E	250	PCS	PC601B02	1	250	7/18/2008	9/17/2009			SPOC
SEZ38119753-302	CV PC, POWER TEST CABLE ASSEMBLY	1009		2.19	Material	GSE	E	125	PCS	PC605A01	1	125	7/8/2008	7/8/2008			SPOC
SEZ38119753-302	CV PC, POWER TEST CABLE ASSEMBLY	1010		2.19	Material	GSE	E	125	PCS	PC605A01	1	125	7/8/2008	7/8/2008			SPOC

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SEZ38119753-302	CV PC, POWER TEST CABLE ASSEMBLY	1007		2.19	Material	GSE	E	125	PCS	PC605A01	1	125	7/22/2008	7/22/2008			SPOC
SEZ38119753-302	CV PC, POWER TEST CABLE ASSEMBLY	1008		2.19	Material	GSE	E	125	PCS	PC605A01	1	125	7/22/2008	7/22/2008			SPOC
SEZ38119754-301	CABLE ASSY., LAPTOP POWER SUPPLY INPUT	1003		2.19	Material	GSE	R	500	PCS	PC605A01	1	500	7/8/2008	7/8/2008			SPOC
SEZ38119754-301	CABLE ASSY., LAPTOP POWER SUPPLY INPUT	1004		2.19	Material	GSE	R	500	PCS	PC605A01	1	500	7/8/2008	7/8/2008			SPOC
SEZ38119754-301	CABLE ASSY., LAPTOP POWER SUPPLY INPUT	1005		2.19	Material	GSE	R	500	PCS	PC605A01	1	500	7/8/2008	7/8/2008			SPOC
SEZ38119754-301	CABLE ASSY., LAPTOP POWER SUPPLY INPUT	1006		2.19	Material	GSE	R	500	PCS	PC605A01	1	500	7/8/2008	7/8/2008			SPOC
SEZ38119755-301	POWER MEASUREMENT, POWER CABLE	1002		2.19	Material	GSE	E	500	PCS	PC601B02	1	500	7/22/2008	9/17/2009			SPOC
SEZ38119756-301	CABLE ASSY. GSE POWER INPUT/LED	1005		2.19	Material	GSE	E	800	PCS	PC605A01	1	800	7/8/2008	7/8/2008			SPOC
SEZ38119756-301	CABLE ASSY. GSE POWER INPUT/LED	1006		2.19	Material	GSE	E	800	PCS	PC605A01	1	800	7/8/2008	7/8/2008			SPOC
SEZ38119756-301	CABLE ASSY. GSE POWER INPUT/LED	1003		2.19	Material	GSE	E	800	PCS	PC601B02	1	800	7/8/2008	9/17/2009			SPOC
SEZ38119756-301	CABLE ASSY. GSE POWER INPUT/LED	1004		2.19	Material	GSE	E	800	PCS	PC601B02	1	800	7/8/2008	9/17/2009			SPOC
SEZ38119757-301	CABLE ASSY, 16VDC ADAPTER	1003		2.19	Material	GSE	E	1000	PCS	PC605A01	1	1000	7/21/2008	7/22/2008			SPOC
SEZ38119757-301	CABLE ASSY, 16VDC ADAPTER	1004		2.19	Material	GSE	E	1000	PCS	PC605A01	1	1000	7/22/2008	7/22/2008			SPOC
SEZ38119757-301	CABLE ASSY, 16VDC ADAPTER	1005		2.19	Material	GSE	E	1000	PCS	PC605A01	1	1000	7/22/2008	7/22/2008			SPOC
SEZ38119758-301	SEALEVEL SERIAL I/O TEST CABLE, CABLE ASSY	1002		2.19	Material	GSE	E	800	PCS	PC605A01	1	800	7/22/2008	7/22/2008			SPOC
SEZ38119761-301	OCA 2A LINK SIMULATOR	1001		2.19	APP	III	R		NASA	JSC	1	0	11/11/2009	11/25/2009			SPOC
SEZ38119883-301	CABLE ASSY, LINK SIMULATOR TO 2 OCA	1006		2.19	Material	GSE	R	6567.61	GEM1	FCP	1	6567.61	12/3/2008	12/7/2009			SPOC
SEZ38119883-301	CABLE ASSY, LINK SIMULATOR TO 2 OCA	1008		2.19	Material	GSE	R	6762.08	PCS	PC606B01	1	6762.08	7/14/2009	7/24/2009			SPOC
SEZ38119883-301	CABLE ASSY, LINK SIMULATOR TO 2 OCA	1007		2.19	Material	GSE	R	6762.08	PCS	PC606C02	1	6762.08	7/14/2009	7/27/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1008		2.19	Material	GSE	R	1241.34	GEM1	FCP	1	1241.34	10/27/1998	2/29/2008			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1035		2.19	Material	GSE	R	125	GEM1	FCP	1	125	3/25/1999	3/19/2008			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1006		2.19	Material	GSE	R	100	VEN	W NIXON	1	100	10/27/1998	4/6/2007			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1007		2.19	Material	GSE	R	1241.34	VEN	W NIXON	1	1241.34	10/27/1998	4/6/2007			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1090		2.19	Material	I	R	820.29	GEM1	FCP	1	820.29	2/27/2002	10/12/2006			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1097		2.19	Material	I	R	1256.64	GEM1	FCP	1	1256.64	6/23/2003	10/12/2006			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1016		2.19	Material	I	R	125	LSF	DCA1B	1	125	3/25/1999	4/11/2007			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1018		2.19	Material	I	R	125	NASA	KSC/FCE	1	125	3/25/1999	10/1/2006			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1028		2.19	Material	I	R	125	NASA	KSC/FCE	1	125	3/25/1999	10/1/2006			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1029		2.19	Material	I	R	125	NASA	KSC/FCE	1	125	3/25/1999	10/1/2006			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1030		2.19	Material	I	R	125	NASA	JSC/421	1	125	3/25/1999	10/1/2006			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1091		2.19	Material	I	R	820.29	NASA	KSC/FCE	1	820.29	2/27/2002	10/1/2006			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1027		2.19	Material	I	R	125	NASA	KSC	1	125	3/25/1999	11/16/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1034		2.19	Material	I	R	125	NASA	KSC	1	125	3/25/1999	11/16/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1089		2.19	Material	I	R	820.29	PCS	PC505B01	1	820.29	2/27/2002	6/29/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1108		2.19	Material	I	R	786.03	PCS	PC505B01	1	786.03	10/20/2003	6/29/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1095		2.19	Material	I	R	684.85	PCS	PC302C02	1	684.85	6/11/2003	7/22/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1015		2.19	Material	I	R	125	PCS	PC505C02	1	125	3/25/1999	8/29/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1017		2.19	Material	I	R	125	PCS	PC505C02	1	125	3/25/1999	8/29/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1094		2.19	Material	I	R	684.85	PCS	PC302C02	1	684.85	6/11/2003	9/8/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1096		2.19	Material	I	R	1256.64	PCS	PC302C02	1	1256.64	6/23/2003	9/8/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1038		2.19	Material	I	R	125	PCS	PC107G01	1	125	3/25/1999	9/9/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1039		2.19	Material	I	R	125	PCS	PC107G01	1	125	3/25/1999	9/9/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1110		2.19	Material	I	R	1241.34	PCS	PC107G01	1	1241.34	10/20/2003	10/8/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1111		2.19	Material	I	R	1241.34	PCS	PC107G01	1	1241.34	10/20/2003	10/8/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1036		2.19	Material	I	R	125	PGPP	PC403B02FR	1	125	3/25/1999	8/11/2008			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1088		2.19	Material	I	R	820.29	PGPP	PC403B02FR	1	820.29	2/27/2002	10/10/2008			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1037		2.19	Material	I	R	125	PGPP	PC506C02FR	1	125	3/25/1999	10/24/2008			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1109		2.19	Material	I	R	1241.34	PGPP	PC501B01FR	1	1241.34	10/20/2003	1/28/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1100		2.19	Material	I	R	1256.64	PGPP	PC501C02FR	1	1256.64	6/23/2003	7/2/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1019		2.19	Material	I	R	125	PGPP	PC501C01FR	1	125	3/25/1999	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1020		2.19	Material	I	R	125	PGPP	PC501C01FR	1	125	3/25/1999	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1022		2.19	Material	I	R	125	PGPP	PC501C01FR	1	125	3/25/1999	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1023		2.19	Material	I	R	125	PGPP	PC501C01FR	1	125	3/25/1999	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1024		2.19	Material	I	R	125	PGPP	PC501C01FR	1	125	3/25/1999	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1025		2.19	Material	I	R	125	PGPP	PC501C01FR	1	125	3/25/1999	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1084		2.19	Material	I	R	819.31	PGPP	PC501C01FR	1	819.31	10/16/2001	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1085		2.19	Material	I	R	819.31	PGPP	PC501C01FR	1	819.31	10/16/2001	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1086		2.19	Material	I	R	819.31	PGPP	PC501C01FR	1	819.31	10/16/2001	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1087		2.19	Material	I	R	820.29	PGPP	PC501C01FR	1	820.29	2/27/2002	10/26/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1098		2.19	Material	I	R	1256.64	PPK	STS130	1	1256.64	6/23/2003	12/2/2009			SPOC
SEZ39121212-301	ADAPTOR,RS-422	1099		2.19	Material	I	R	1256.64	PPK	STS130	1	1256.64	6/23/2003	12/2/2009			SPOC
SEZ39121212-801	BOX, DEEP DRAWN ALUMINUM, ALTERED ITEM			2.19	Material	I	E	131.45	BOND	B0905A01	1	131.45	3/15/2001	4/8/2008			SPOC
SEZ39121212-802	COVER, DEEP DRAWN ALUMINUM, ALTERED ITEM			2.19	Material	I	E	148.88	BOND	B0905A01	1	148.88	3/15/2001	4/8/2008			SPOC
SEZ39129260-303	POWER CABLE ASSY, PCS-UOP 120VDC	1001		2.19	Material	I	R	1200	PCS	PC505B02	1	1200	9/20/2005	3/3/2009			SPOC
SEZ39129260-305	POWER CABLE ASSY, PCS-UOP 120VDC	6019		2.19	Material	I	R	556.17	ISS	STATION	1	556.17	9/28/1998	10/1/2006			SPOC
SEZ39129260-305	POWER CABLE ASSY, PCS-UOP 120VDC	5056		2.19	Material	I	R	556	NASA	JSC/7	1	556	3/12/1999	10/1/2006			SPOC
SEZ39129260-305	POWER CABLE ASSY, PCS-UOP 120VDC	6006		2.19	Material	I	R	556.17	PCS	PC402C01	1	556.17	9/28/1998	10/1/2006			SPOC
SEZ39129260-305	POWER CABLE ASSY, PCS-UOP 120VDC	5050		2.19	Material	I	R	556	PGPP	PC506C02FR	1	556	2/9/1999	10/24/2008			SPOC
SEZ39129260-305	POWER CABLE ASSY, PCS-UOP 120VDC	5057		2.19	Material	I	R	556	RECV	R1-A	1	556	3/12/1999	9/24/2009			SPOC
SEZ39129260-307	CABLE ASSY, POWER, PCS-UOP 120VDC	6090		2.19	Material	I	R	751.59	PGPP	PC507A01FR	1	751.59	3/1/2004	10/1/2006			SPOC
SEZ39129260-307	CABLE ASSY, POWER, PCS-UOP 120VDC	6091		2.19	Material	I	R	751.59	PGPP	PC507A01FR	1	751.59	3/1/2004	10/1/2006			SPOC
SEZ39129260-307	CABLE ASSY, POWER, PCS-UOP 120VDC	6092		2.19	Material	I	R	751.59	PGPP	PC507A01FR	1	751.59	3/1/2004	10/1/2006			SPOC
SEZ39129260-307	CABLE ASSY, POWER, PCS-UOP 120VDC	6093		2.19	Material	I	R	751.59	PGPP	PC507A01FR	1	751.59	3/1/2004	10/1/2006			SPOC
SEZ39129260-307	CABLE ASSY, POWER, PCS-UOP 120VDC	6095		2.19	Material	I	R	751.59	PGPP	PC507A01FR	1	751.59	3/1/2004	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6029		2.19	Material	I	R	319.65	ISS	STATION	1	319.65	9/28/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6040		2.19	Material	I	R	446.2	ISS	STATION	1	446.2	1/9/2001	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6041		2.19	Material	I	R	457.37	ISS	STATION	1	457.37	1/22/2001	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6042		2.19	Material	I	R	425.87	ISS	STATION	1	425.87	1/22/2001	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6043		2.19	Material	I	R	458.93	ISS	STATION	1	458.93	3/29/2001	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6044		2.19	Material	I	R	458.93	ISS	STATION	1	458.93	3/29/2001	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6051		2.19	Material	I	R	1297.94	ISS	STATION	1	1297.94	10/21/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6052		2.19	Material	I	R	397.94	ISS	STATION	1	397.94	12/1/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6053		2.19	Material	I	R	397.94	ISS	STATION	1	397.94	12/1/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6054		2.19	Material	I	R	380.1	ISS	STATION	1	380.1	9/28/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6055		2.19	Material	I	R	380.1	ISS	STATION	1	380.1	9/28/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6056		2.19	Material	I	R	380.1	ISS	STATION	1	380.1	9/28/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6057		2.19	Material	I	R	380.1	ISS	STATION	1	380.1	9/28/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6020		2.19	Material	I	R	315.36	NASA	JSC/44	1	315.36	9/28/1998	10/1/2006			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6025		2.19	Material	I	R	369.13	NASA	KSC	1	369.13	9/28/1998	2/11/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6026		2.19	Material	I	R	369.13	NASA	KSC	1	369.13	9/28/1998	2/11/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6027		2.19	Material	I	R	402.33	NASA	KSC	1	402.33	9/28/1998	2/11/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6021		2.19	Material	I	R	315.36	NASA	KSC	1	315.36	9/28/1998	7/21/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6022		2.19	Material	I	R	305.82	NASA	KSC	1	305.82	9/28/1998	7/21/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6028		2.19	Material	I	R	282.16	NASA	KSC	1	282.16	9/28/1998	7/21/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6058		2.19	Material	I	R	427.13	NASA	KSC	1	427.13	1/9/2001	7/21/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6059		2.19	Material	I	R	439.86	NASA	KSC	1	439.86	3/29/2001	7/21/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6060		2.19	Material	I	R	439.86	NASA	KSC	1	439.86	3/29/2001	7/21/2008			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6003		2.19	Material	III	R	282.16	GEN	G0105C02	1	282.16	9/28/1998	10/31/2009			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6061		2.19	Material	III	R	282.16	PCS	PC906A02	1	282.16	9/28/1998	9/22/2007			SPOC
SEZ39129260-309	CABLE ASSY, POWER, PCS-UOP 120VDC	6062		2.19	Material	III	R	282.16	PCS	PC906A02	1	282.16	9/28/1998	9/22/2007			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6016		2.19	Material	I	R	780.64	ISS	STATION	1	780.64	9/28/1998	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6018		2.19	Material	I	R	780.64	ISS	STATION	1	780.64	9/28/1998	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6047		2.19	Material	I	R	933.19	ISS	STATION	1	933.19	4/2/2001	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6048		2.19	Material	I	R	933.19	ISS	STATION	1	933.19	4/2/2001	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6049		2.19	Material	I	R	933.19	ISS	STATION	1	933.19	4/2/2001	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6050		2.19	Material	I	R	1158.78	ISS	STATION	1	1158.78	12/15/1998	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6072		2.19	Material	I	R	581.65	NASA	KSC/FCE	1	581.65	3/12/1999	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6073		2.19	Material	I	R	193.86	NASA	KSC/FCE	1	193.86	3/12/1999	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6066		2.19	Material	I	R	193.86	NASA	KSC	1	193.86	2/9/1999	2/11/2008			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6067		2.19	Material	I	R	530.5	NASA	KSC	1	530.5	2/9/1999	2/11/2008			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6007		2.19	Material	I	R	342.95	NASA	KSC	1	342.95	9/28/1998	11/16/2009			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6088		2.19	Material	I	R	827.53	PCS	PC406B02	1	827.53	9/16/2003	3/5/2009			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6068		2.19	Material	I	R	530.5	PGPP	PC506A01FR	1	530.5	2/9/1999	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6069		2.19	Material	I	R	530.5	PGPP	PC506A01FR	1	530.5	2/9/1999	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6070		2.19	Material	I	R	581.65	PGPP	PC506A01FR	1	581.65	3/12/1999	10/1/2006			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6084		2.19	Material	I	R	557.77	PGPP	PC506B02FR	1	557.77	10/30/2002	5/13/2008			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6085		2.19	Material	I	R	827.53	PGPP	PC506B02FR	1	827.53	9/16/2003	5/13/2008			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6086		2.19	Material	I	R	827.53	PGPP	PC506B02FR	1	827.53	9/16/2003	5/13/2008			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6087		2.19	Material	I	R	827.53	PGPP	PC506B02FR	1	827.53	9/16/2003	5/13/2008			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6083		2.19	Material	I	R	557.64	PGSC	PG201C01	1	557.64	11/3/2002	8/11/2009			SPOC
SEZ39129260-311	CABLE ASSY, POWER, PCS-UOP 120VDC	6002		2.19	Material	III	R	615.4	PCS	PC906D01	1	615.4	9/28/1998	9/29/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5081		2.19	Material	GSE	R	214	GEM1	FCP	1	214	7/20/1998	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6003		2.19	Material	GSE	R	214	GEM1	FCP	1	214	7/4/1998	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6122		2.19	Material	GSE	R	214	GEM1	FCP	1	214	7/20/1998	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6127		2.19	Material	GSE	R	214	GEM1	FCP	1	214	7/21/1998	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6095		2.19	Material	I	R	214	GEM1	FCP	1	214	4/21/1999	10/17/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6021		2.19	Material	I	R	214	GEM1	FCP	1	214	7/4/1998	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6042		2.19	Material	I	R	214	GEM1	FCP	1	214	12/3/1998	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6067		2.19	Material	I	R	214	GEM1	FCP	1	214	4/14/1999	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6096		2.19	Material	I	R	214	GEM1	FCP	1	214	4/21/1999	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5077		2.19	Material	I	R	214	ISS	STATION	1	214	4/14/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6057		2.19	Material	I	R	214	ISS	STATION	1	214	2/23/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6059		2.19	Material	I	R	214	ISS	STATION	1	214	2/23/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6062		2.19	Material	I	R	214	ISS	STATION	1	214	4/14/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6064		2.19	Material	I	R	214	ISS	STATION	1	214	4/14/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6070		2.19	Material	I	R	214	ISS	STATION	1	214	4/14/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6077		2.19	Material	I	R	214	ISS	STATION	1	214	4/14/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5128		2.19	Material	I	R		LAB	FABRICATE	1	0	9/13/2004	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5130		2.19	Material	I	R		LAB	FABRICATE	1	0	3/30/2005	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5135		2.19	Material	I	R		LAB	FABRICATE	1	0	5/23/2005	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5136		2.19	Material	I	R		LAB	FABRICATE	1	0	5/23/2005	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5137		2.19	Material	I	R		LAB	FABRICATE	1	0	11/10/2005	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5138		2.19	Material	I	R		LAB	FABRICATE	1	0	11/10/2005	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5039		2.19	Material	I	R	214	LSF	DCA1B	1	214	7/4/1998	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5008		2.19	Material	I	R	214	NASA	KSC/FCE	1	214	7/4/1998	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6063		2.19	Material	I	R	214	NASA	JSC/30	1	214	4/14/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6147		2.19	Material	I	R	1998	NASA	KSC/FCE	1	1998	9/12/2000	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6152		2.19	Material	I	R	214	NASA	JSC/421	1	214	7/22/1998	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6155		2.19	Material	I	R	214	NASA	JSC/421	1	214	7/22/1998	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6157		2.19	Material	I	R	208.35	NASA	JSC/421	1	208.35	12/13/2001	10/16/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6158		2.19	Material	I	R	217	NASA	JSC/421	1	217	2/14/2002	10/16/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6159		2.19	Material	I	R	217	PCS	PC105G02	1	217	2/11/2002	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6161		2.19	Material	I	R	217	PCS	PC102B02	1	217	2/14/2002	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6164		2.19	Material	I	R	207.47	PCS	PC102B02	1	207.47	12/13/2001	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6175		2.19	Material	I	R	214	PCS	PC102B02	1	214	9/18/2003	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6176		2.19	Material	I	R	214	PCS	PC102B02	1	214	9/18/2003	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6160		2.19	Material	I	R	217	PCS	PC105G02	1	217	2/14/2002	10/11/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6073		2.19	Material	I	R	214	PCS	PC105G02	1	214	4/14/1999	2/13/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5114		2.19	Material	I	R	300	PCS	PC105G02	1	300	10/27/2000	3/27/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5099		2.19	Material	I	R	324.5	PCS	PC105G02	1	324.5	10/27/2000	4/4/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5101		2.19	Material	I	R	324.5	PCS	PC105G02	1	324.5	10/27/2000	8/16/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5109		2.19	Material	I	R	300	PCS	PC105G02	1	300	10/27/2000	8/16/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5125		2.19	Material	I	R	554.66	PCS	PC105G03	1	554.66	7/4/1998	8/16/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5126		2.19	Material	I	R	214	PCS	PC105G03	1	214	7/21/1998	8/16/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5031		2.19	Material	I	R	214	PCS	PC105G02	1	214	7/4/1998	8/29/2007			SPOC

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SEZ39129266-301	3G HARD DRIVES, IBM	5058		2.19	Material	I	R	214	PCS	PC101C01	1	214	4/22/1999	9/7/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6100		2.19	Material	I	R	214	PCS	PC105G03	1	214	4/30/1999	10/12/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6106		2.19	Material	I	R	214	PCS	PC105G02	1	214	7/4/1998	11/19/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6154		2.19	Material	I	R	214	PCS	PC105G02	1	214	7/4/1998	11/19/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6149		2.19	Material	I	R	1998	PCS	PC101E01	1	1998	9/12/2000	1/9/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6150		2.19	Material	I	R	214	PCS	PC101E01	1	214	2/5/2001	1/9/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6151		2.19	Material	I	R	300	PCS	PC101E01	1	300	10/27/2000	1/9/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5048		2.19	Material	I	R	214	PCS	PC105G02	1	214	7/4/1998	1/11/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5111		2.19	Material	I	R	300	PCS	PC105G02	1	300	10/27/2000	1/11/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5113		2.19	Material	I	R	300	PCS	PC105G02	1	300	10/27/2000	1/11/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5050		2.19	Material	I	R	214	PCS	PC105G03	1	214	7/4/1998	3/13/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5096		2.19	Material	I	R	324.5	PCS	PC105G03	1	324.5	10/27/2000	3/13/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5020		2.19	Material	I	R	214	PCS	PC105G02	1	214	7/4/1998	12/18/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5004		2.19	Material	I	R	214	PCS	PC101D01	1	214	7/4/1998	7/2/2009			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6026		2.19	Material	I	R	214	PCS	PC102B01	1	214	7/4/1998	8/17/2009			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5012		2.19	Material	I	R	214	PCS	PC102E01	1	214	7/4/1998	8/19/2009			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6043		2.19	Material	I	R	214	PCS	PC101D01	1	214	12/3/1998	9/27/2009			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6036		2.19	Material	I	R	214	PGSC	PG201C01	1	214	9/28/1998	8/11/2009			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6013		2.19	Material	I	R	214	SHIP	SHIPPING	1	214	7/4/1998	12/7/2009			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5006		2.19	Material	III	R	214	GEM1	FCP	1	214	7/4/1998	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	5053		2.19	Material	III	R	214	GEM1	FCP	1	214	4/12/1999	3/19/2008			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6069		2.19	Material	III	R	214	PCS	PC805A01	1	214	4/14/1999	10/1/2006			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6006		2.19	Material	III	R	214	PCS	PC805C01	1	214	4/21/1999	9/7/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6091		2.19	Material	III	R	214	PCS	PC801B02	1	214	4/21/1999	9/21/2007			SPOC
SEZ39129266-301	3G HARD DRIVES, IBM	6128		2.19	Material	III	R	214	PCS	PC801B02	1	214	1/31/2000	2/28/2008			SPOC
SEZ39129268-301	UOP 120V POWER/DATA	6005		2.19	Material	I	R	486.1	ISS	STATION	1	486.1	1/25/1999	10/1/2006			SPOC
SEZ39129268-301	UOP 120V POWER/DATA	6046		2.19	Material	III	R	633.92	GEM1	FCP	1	633.92	9/6/2000	3/19/2008			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6001		2.19	Material	I	R	130.3	ISS	STATION	1	130.3	1/25/1999	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6002		2.19	Material	I	R	130.3	ISS	STATION	1	130.3	1/25/1999	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6003		2.19	Material	I	R	130.3	ISS	STATION	1	130.3	1/25/1999	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6004		2.19	Material	I	R	789	NASA	JSC/44	1	789	1/25/1999	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6032		2.19	Material	I	R	900.95	NASA	KSC/FCE	1	900.95	7/31/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6033		2.19	Material	I	R	900.95	NASA	KSC/FCE	1	900.95	7/31/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6015		2.19	Material	I	R	719.8	NASA	KSC	1	719.8	4/1/1999	11/16/2009			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6021		2.19	Material	I	R	833.3	PCS	PC201B02	1	833.3	7/19/1999	3/12/2009			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6014		2.19	Material	I	R	719.8	PCS	PC502A02	1	719.8	4/1/1999	7/9/2009			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6034		2.19	Material	I	R	633.92	PGPP	PC507C02FR	1	633.92	7/31/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6035		2.19	Material	I	R	633.92	PGPP	PC507C02FR	1	633.92	7/31/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6048		2.19	Material	I	R	807.74	PGPP	PC507C02FR	1	807.74	4/27/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6049		2.19	Material	I	R	807.74	PGPP	PC507C02FR	1	807.74	4/27/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6050		2.19	Material	I	R	807.74	PGPP	PC507C02FR	1	807.74	4/27/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6051		2.19	Material	I	R	807.74	PGPP	PC507C02FR	1	807.74	4/27/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6052		2.19	Material	I	R	807.74	PGPP	PC507C02FR	1	807.74	4/27/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6053		2.19	Material	I	R	807.74	PGPP	PC507C02FR	1	807.74	4/27/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6054		2.19	Material	I	R	807.74	PGPP	PC507C02FR	1	807.74	4/27/2000	10/1/2006			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6020		2.19	Material	I	R	910.98	PGPP	PC507B01FR	1	910.98	7/19/1999	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6022		2.19	Material	I	R	910.98	PGPP	PC507B01FR	1	910.98	7/19/1999	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6023		2.19	Material	I	R	1104.02	PGPP	PC507B01FR	1	1104.02	7/19/1999	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6024		2.19	Material	I	R	1104.02	PGPP	PC507B01FR	1	1104.02	7/19/1999	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6025		2.19	Material	I	R	1100.33	PGPP	PC507B01FR	1	1100.33	7/19/1999	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6026		2.19	Material	I	R	1100.33	PGPP	PC507B01FR	1	1100.33	7/19/1999	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6027		2.19	Material	I	R	633.92	PGPP	PC507B01FR	1	633.92	7/31/2000	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6028		2.19	Material	I	R	633.92	PGPP	PC507B01FR	1	633.92	7/31/2000	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6029		2.19	Material	I	R	633.92	PGPP	PC507B01FR	1	633.92	7/31/2000	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6030		2.19	Material	I	R	900.95	PGPP	PC507B01FR	1	900.95	7/31/2000	7/3/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6019		2.19	Material	I	R	910.98	PGPP	PC405A02FR	1	910.98	7/19/1999	9/17/2007			SPOC

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SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6063		2.19	Material	I	R	1021.91	PGPP	PC507B01FR	1	1021.91	8/25/1999	10/11/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6055		2.19	Material	I	R	807.74	PGPP	PC403D02FR	1	807.74	4/27/2000	10/16/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6056		2.19	Material	I	R	807.74	PGPP	PC403D02FR	1	807.74	4/27/2000	10/16/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6057		2.19	Material	I	R	807.74	PGPP	PC403D02FR	1	807.74	4/27/2000	10/16/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6058		2.19	Material	I	R	807.74	PGPP	PC403D02FR	1	807.74	4/27/2000	10/16/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6059		2.19	Material	I	R	807.74	PGPP	PC403D02FR	1	807.74	4/27/2000	10/16/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6061		2.19	Material	I	R	1071.31	PGPP	PC403D02FR	1	1071.31	8/25/1999	10/16/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6062		2.19	Material	I	R	1023.91	PGPP	PC403D02FR	1	1023.91	8/25/1999	10/16/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6064		2.19	Material	I	R	1323.65	PGPP	PC403D02FR	1	1323.65	9/26/2002	10/16/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6031		2.19	Material	I	R	900.95	PGSC	PG205B01	1	900.95	7/31/2000	9/10/2009			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6016		2.19	Material	I	R	719.8	PPK	36P	1	719.8	4/1/1999	11/5/2009			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6017		2.19	Material	I	R	910.98	PPK	36P	1	910.98	7/19/1999	11/5/2009			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6018		2.19	Material	I	R	910.98	PPK	36P	1	910.98	7/19/1999	11/5/2009			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6036		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6037		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6038		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6039		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6040		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6041		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6042		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6043		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6044		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6045		2.19	Material	III	R	704.91	PCS	PC805D02	1	704.91	9/6/2000	3/5/2007			SPOC
SEZ39129268-303	CABLE ASSY, POWER, UOP 1553 DATA/120VDC	6047		2.19	Material	III	R	570.99	PCS	PC805D02	1	570.99	10/26/1998	3/5/2007			SPOC
SEZ39129738-301	PROXIM 7520 ASSY (RF LAN ACCESS PT)	1006		2.00	Material	I	R	480	PCS	PC301A02	1	480	10/7/1999	10/1/2006			SPOC
SEZ39129738-303	PROXIM 7520 ASSY (RF LAN ACCESS PT)	1005		2.19	Material	I	R	480	PCS	PC502B01	1	480	10/7/1999	9/14/2007			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1002		2.19	Material	GSE	R	1500	GEM1	FCP	1	1500	5/7/2001	2/29/2008			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1021		2.19	Material	GSE	R	2000	LSF	DCA2B	1	2000	3/8/2001	12/10/2008			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1024		2.19	Material	I	R	2000	GEM1	FCP	1	2000	3/14/2001	10/12/2006			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1031		2.19	Material	I	R	2000	PCS	PC301A02	1	2000	3/14/2001	10/1/2006			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1032		2.19	Material	I	R	2000	PCS	PC301A02	1	2000	3/14/2001	10/1/2006			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1022		2.19	Material	I	R	1500	PCS	PC301A02	1	1500	3/8/2001	3/8/2007			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1028		2.19	Material	I	R	2000	PCS	PC301A02	1	2000	3/14/2001	3/28/2007			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1023		2.19	Material	I	R	2000	PCS	PC301A02	1	2000	3/14/2001	7/20/2007			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1007		2.19	Material	I	R	1500	PCS	PC301A02	1	1500	6/19/2001	11/9/2007			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1030		2.19	Material	I	R	2000	PCS	PC505A01	1	2000	3/14/2001	1/17/2008			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1004		2.19	Material	I	R	1500	PCS	PC404B02	1	1500	5/25/2001	3/20/2008			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1003		2.19	Material	I	R	1500	PCS	PC404B01	1	1500	5/7/2001	8/8/2008			SPOC
SEZ39129738-307	PROXIM 7520 ASSY (RF LAN ACCESS POINT)	1029		2.19	Material	I	R	2000	PGSC	PG205B01	1	2000	3/14/2001	9/10/2009			SPOC
SEZ39129738-701	GATEWAY	1001		2.19	Material	I	R	300	BOND	B0906E02	1	300	10/12/2005	10/1/2006			SPOC
SEZ39129738-801	PATCH ANTENNA	1010		2.19	Material	I	E	500	PCS	PC301C01	1	500	8/30/2005	10/1/2006			SPOC
SEZ39129738-801	PATCH ANTENNA	1012		2.19	Material	I	E	246.88	PCS	PC301C01	1	246.88	10/8/1999	10/1/2006			SPOC
SEZ39129739-303	PC CARD ASSEMBLY RANGELAN2	1033		2.19	Material	GSE	R	800	GEM1	FCP	1	800	1/18/2001	11/8/2007			SPOC
SEZ39129739-303	PC CARD ASSEMBLY RANGELAN2	1039		2.19	Material	GSE	R	800	GEM1	FCP	1	800	3/8/2001	11/13/2007			SPOC
SEZ39129739-303	PC CARD ASSEMBLY RANGELAN2	1043		2.19	Material	GSE	R	800	GEM1	FCP	1	800	3/8/2001	3/13/2008			SPOC
SEZ39129739-303	PC CARD ASSEMBLY RANGELAN2	1001		2.19	Material	I	R	800	PCS	PC101A02	1	800	8/30/2005	12/13/2007			SPOC
SEZ39131210-301	CD ROM	1002		2.00	Material	I	E	2.16	PCS	PC401B02	1	2.16	8/30/2005	10/1/2006			SPOC
SEZ39131210-307	ASSEMBLY PCS/OCA (CD SOFTWARE) COMPACT DISK	1185				I		50	JSC/420	421B05M031C	4		9/14/2006			EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ39131210-307	ASSEMBLY PCS/OCA (CD SOFTWARE) COMPACT DISK	2078				I		50	JSC/420	421B05M031C	4		9/14/2006			EA	GFE/EC
SEZ39131210-307	ASSEMBLY PCS/OCA (CD SOFTWARE) COMPACT DISK	2103				I		50	JSC/420	421B05M031C	4		9/14/2006			EA	GFE/EC
SEZ39131210-307	ASSEMBLY PCS/OCA (CD SOFTWARE) COMPACT DISK	2101				I		50	JSC/420	421B05M031C	4		9/14/2006			EA	GFE/EC
SEZ39131213-301	CABLE, VIDEO	1051		2.19	Material	GSE	R	96.1	GEM1	FCP	1	96.1	9/30/2002	1/4/2008			SPOC
SEZ39131213-301	CABLE, VIDEO	1052		2.19	Material	GSE	R	96.1	GEM1	FCP	1	96.1	9/30/2002	1/4/2008			SPOC
SEZ39131213-301	CABLE, VIDEO	1002		2.19	Material	I	R	48.84	BUC1	PPK	1	48.84	9/24/1998	10/1/2006			SPOC
SEZ39131213-301	CABLE, VIDEO	1004		2.19	Material	I	R	48.84	BUC1	PPK	1	48.84	9/24/1998	10/1/2006			SPOC
SEZ39131213-301	CABLE, VIDEO	1011		2.19	Material	I	R	56.56	BUC1	PPK	1	56.56	4/27/1999	10/1/2006			SPOC
SEZ39131213-301	CABLE, VIDEO	1001		2.19	Material	I	R	48.84	GEM1	FCP	1	48.84	9/24/1998	3/19/2008			SPOC
SEZ39131213-301	CABLE, VIDEO	1010		2.19	Material	I	R	56.56	GEM1	FCP	1	56.56	4/27/1999	3/19/2008			SPOC
SEZ39131213-301	CABLE, VIDEO	1007		2.19	Material	I	R	56.56	ISS	STATION	1	56.56	4/27/1999	10/1/2006			SPOC
SEZ39131213-301	CABLE, VIDEO	1049		2.19	Material	I	R	96.1	NASA	KSC/FCE	1	96.1	9/30/2002	10/1/2006			SPOC
SEZ39131213-301	CABLE, VIDEO	1050		2.19	Material	I	R	96.1	NASA	KSC/FCE	1	96.1	9/30/2002	10/1/2006			SPOC
SEZ39131213-301	CABLE, VIDEO	1015		2.19	Material	I	R	56.56	PCS	PC402B02	1	56.56	4/27/1999	2/9/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1009		2.19	Material	I	R	56.56	PCS	PC306B03	1	56.56	4/27/1999	8/21/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1048		2.19	Material	I	R	96.1	PCS	PC401B01	1	96.1	9/30/2002	4/7/2008			SPOC
SEZ39131213-301	CABLE, VIDEO	1035		2.19	Material	I	R	59.58	PCS	PC503B01	1	59.58	6/25/2002	6/29/2009			SPOC
SEZ39131213-301	CABLE, VIDEO	1008		2.19	Material	I	R	56.56	PCS	PC107C02	1	56.56	4/27/1999	7/2/2009			SPOC
SEZ39131213-301	CABLE, VIDEO	1036		2.19	Material	I	R	52.42	PGPP	PC505C01FR	1	52.42	6/25/2002	1/2/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1037		2.19	Material	I	R	52.42	PGPP	PC505C01FR	1	52.42	6/25/2002	1/2/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1045		2.19	Material	I	R	96.1	PGPP	PC501C02FR	1	96.1	9/30/2002	4/27/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1046		2.19	Material	I	R	96.1	PGPP	PC501C02FR	1	96.1	9/30/2002	4/27/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1043		2.19	Material	I	R	96.1	PGPP	PC503A01FR	1	96.1	9/30/2002	5/7/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1044		2.19	Material	I	R	96.1	PGPP	PC503A01FR	1	96.1	9/30/2002	5/7/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1038		2.19	Material	I	R	59.58	PGPP	PC507B02FR	1	59.58	6/25/2002	9/18/2007			SPOC
SEZ39131213-301	CABLE, VIDEO	1034		2.19	Material	I	R	59.58	PGPP	PC502B02FR	1	59.58	6/25/2002	2/5/2008			SPOC
SEZ39131213-301	CABLE, VIDEO	1047		2.19	Material	I	R	96.1	PGPP	PC501C01FR	1	96.1	9/30/2002	5/20/2008			SPOC
SEZ39131213-301	CABLE, VIDEO	1033		2.19	Material	I	R	59.58	PGPP	PC403B02FR	1	59.58	6/25/2002	5/18/2009			SPOC
SEZ39131213-301	CABLE, VIDEO	1039		2.19	Material	I	R	59.58	PREF	B0305C02PF	1	59.58	6/25/2002	10/1/2006			SPOC
SEZ39131214-301	BRACKET ASSEMBLY			2.19	Material	I	E	50	PCS	PC305B03	40	2000	8/5/1999	4/25/2008			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	6017		2.19	Material	GSE	R	242.12	GEM1	FCP	1	242.12	11/8/2000	11/26/2008			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	6018		2.19	Material	GSE	R	242.12	GEM1	FCP	1	242.12	11/8/2000	11/26/2008			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	6015		2.19	Material	I	R	242.12	NASA	JSC/421	1	242.12	11/8/2000	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	1005		2.19	Material	I	R	100	PCS	PC505B01	1	100	9/29/1999	5/28/2008			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	1006		2.19	Material	I	R	50	PGPP	PC503B01FR	1	50	6/10/1999	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5001		2.19	Material	I	R	11.19	PGPP	PC503B01FR	1	11.19	8/28/2000	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5002		2.19	Material	I	R	11.19	PGPP	PC503B01FR	1	11.19	8/28/2000	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5003		2.19	Material	I	R	11.19	PGPP	PC503B01FR	1	11.19	8/28/2000	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5004		2.19	Material	I	R	11.19	PGPP	PC503B01FR	1	11.19	8/28/2000	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5005		2.19	Material	I	R	11.19	PGPP	PC503B01FR	1	11.19	8/28/2000	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5006		2.19	Material	I	R	11.19	PGPP	PC503B01FR	1	11.19	8/28/2000	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	6016		2.19	Material	I	R	242.12	PGPP	PC503B01FR	1	242.12	11/8/2000	10/1/2006			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	1001		2.19	Material	I	R	83	PGPP	PC505A02FR	1	83	9/21/1998	10/24/2008			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5019		2.19	Material	III	R	11.19	GEM1	FCP	1	11.19	8/28/2000	7/15/2008			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5020		2.19	Material	III	R	11.19	PCS	PC907B02	1	11.19	8/28/2000	9/29/2007			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5021		2.19	Material	III	R	11.19	PCS	PC907B02	1	11.19	8/28/2000	9/29/2007			SPOC
SEZ39131220-301	PARALLEL DATA CABLE (6')	5022		2.19	Material	III	R	11.19	PCS	PC907B02	1	11.19	8/28/2000	9/29/2007			SPOC
SEZ39131220-303	PARALLEL DATA CABLE (10')	1017		2.19	Material	I	R	50	PCS	PC505B01	1	50	1/14/2001	5/28/2008			SPOC
SEZ39131220-303	PARALLEL DATA CABLE (10')	6011		2.19	Material	I	R	245.12	PGPP	PC404B01FR	1	245.12	12/13/2000	10/1/2006			SPOC
SEZ39131220-303	PARALLEL DATA CABLE (10')	6012		2.19	Material	I	R	245.12	PGPP	PC404B01FR	1	245.12	12/13/2000	10/1/2006			SPOC
SEZ39131220-303	PARALLEL DATA CABLE (10')	6013		2.19	Material	I	R	245.12	PGPP	PC404B01FR	1	245.12	12/13/2000	10/1/2006			SPOC
SEZ39131220-303	PARALLEL DATA CABLE (10')	6014		2.19	Material	I	R	245.12	PGPP	PC404B01FR	1	245.12	12/13/2000	10/1/2006			SPOC
SEZ39131220-305	PARALLEL DATA CABLE (15')	1007		2.19	Material	I	R	50	PCS	PC505B01	1	50	2/25/1999	5/28/2008			SPOC
SEZ39131220-305	PARALLEL DATA CABLE (15')	6005		2.19	Material	I	R	268.13	PGPP	PC503C02FR	1	268.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-305	PARALLEL DATA CABLE (15')	6006		2.19	Material	I	R	268.13	PGPP	PC503C02FR	1	268.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-305	PARALLEL DATA CABLE (15')	6007		2.19	Material	I	R	268.13	PGPP	PC503C02FR	1	268.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-305	PARALLEL DATA CABLE (15')	6008		2.19	Material	I	R	268.13	PGPP	PC503C02FR	1	268.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-305	PARALLEL DATA CABLE (15')	6009		2.19	Material	I	R	268.13	PGPP	PC503C02FR	1	268.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-305	PARALLEL DATA CABLE (15')	6010		2.19	Material	I	R	268.13	PGPP	PC503C02FR	1	268.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-305	PARALLEL DATA CABLE (15')	1008		2.19	Material	I	R	50	PGPP	PC506C02FR	1	50	2/25/1999	10/24/2008			SPOC
SEZ39131220-307	PARALLEL DATA CABLE (20')	1009		2.19	Material	I	R	100	ISS	STATION	1	100	9/29/1999	10/1/2006			SPOC
SEZ39131220-307	PARALLEL DATA CABLE (20')	6001		2.19	Material	I	R	259.13	ISS	STATION	1	259.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-307	PARALLEL DATA CABLE (20')	1010		2.19	Material	I	R	100	PCS	PC505B01	1	100	9/29/1999	5/28/2008			SPOC
SEZ39131220-307	PARALLEL DATA CABLE (20')	6002		2.19	Material	I	R	259.13	PGPP	PC502B02FR	1	259.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-307	PARALLEL DATA CABLE (20')	6003		2.19	Material	I	R	259.13	PGPP	PC502B02FR	1	259.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-307	PARALLEL DATA CABLE (20')	6004		2.19	Material	I	R	259.13	PGPP	PC502B02FR	1	259.13	11/8/2000	10/1/2006			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5007		2.19	Material	I	R	16.64	GEM1	FCP	1	16.64	8/25/2000	5/5/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	1013		2.19	Material	I	R	250	GEM1	FCP	1	250	8/13/1999	7/9/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	1015		2.19	Material	I	R	64	GEM1	FCP	1	64	6/10/1999	7/9/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5009		2.19	Material	I	R	16.64	GEM1	FCP	1	16.64	8/25/2000	9/21/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	1012		2.19	Material	I	R	250	GEM1	FCP	1	250	7/28/1999	10/14/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5012		2.19	Material	I	R	16.64	GEM1	FCP	1	16.64	8/25/2000	12/2/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5008		2.19	Material	I	R	16.64	PCS	PC504C02	1	16.64	8/25/2000	4/7/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5010		2.19	Material	I	R	16.64	PCS	PC503C02	1	16.64	8/25/2000	9/28/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	1011		2.19	Material	I	R	100	PGPP	PC502D02FR	1	100	4/2/1999	11/11/2009			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5015		2.19	Material	III	R	16.64	GEM1	ELEC	1	16.64	10/4/2000	4/17/2008			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5013		2.19	Material	III	R	16.64	PCS	PC907B01	1	16.64	10/4/2000	9/22/2007			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5016		2.19	Material	III	R	16.64	PCS	PC907B01	1	16.64	10/4/2000	9/22/2007			SPOC
SEZ39131220-309	PARALLEL DATA CABLE (25')	5017		2.19	Material	III	R	16.64	PCS	PC907B01	1	16.64	10/4/2000	9/22/2007			SPOC
SEZ39131223-301	EXPANSION CHASSIS BASE ASSY, IBM	5001		2.19	Material	III	R	236.1	NASA	JSC/5	1	236.1	8/26/1998	10/1/2006			SPOC
SEZ39131223-801	KEY, SECURITY LOCK			2.19	Material	I	E	5	PCS	PC305C02	64	320	9/16/1999	9/29/2007			SPOC
SEZ39131224-001	CONNECTOR PLATE		9734	2.19	Material	I	E	0.09	BOND	B01H03	10	0.9	9/5/2000	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ39131224-301	CHASSIS ASSY, EXPANSION, IBM SELECT-A-DO	1011		2.19	Material	III	R	753.32	PCS	PC802A02	1	753.32	7/22/2009	7/27/2009			SPOC
SEZ39134173-301	28 VDC Y-CABLE	1012		2.00	Material	I	E	1000	PCS	PC402A02	1	1000	4/28/2000	10/1/2006			SPOC
SEZ39134173-301	28 VDC Y-CABLE	1014		2.00	Material	I	E	200	PCS	PC402C01	1	200	9/20/2005	10/1/2006			SPOC
SEZ39134173-301	28 VDC Y-CABLE	1015		2.00	Material	I	E	200	PCS	PC402C01	1	200	9/20/2005	10/1/2006			SPOC
SEZ39134173-301	28 VDC Y-CABLE	1016		2.00	Material	I	E	200	PCS	PC402C01	1	200	9/20/2005	10/1/2006			SPOC
SEZ39134173-301	28 VDC Y-CABLE	1017		2.00	Material	I	E	200	PCS	PC402C01	1	200	9/20/2005	10/1/2006			SPOC
SEZ39134666-001	CONNECTOR PLATE			2.19	Material	I	E	58.41	BOND	B01E51	5	292.05	1/19/2000	10/1/2006			SPOC
SEZ39134666-002	VELCRO SPACER			2.19	Material	I	E	0.26	PCS	PC305E02	7	1.82	3/3/2000	4/30/2009			SPOC
SEZ39134666-003	VELCRO SPACER			2.19	Material	I	E	9.94	PCS	PC305E02	17	168.98	3/3/2000	4/30/2009			SPOC
SEZ39134666-301	COLOR PRINTER(DTO)	101		2.19	Material	GSE	R	450	PCS	PC605B01	1	450	1/14/2001	5/12/2008			SPOC
SEZ39134666-301	COLOR PRINTER(DTO)	1002		2.19	Material	I	R	450	PCS	PC203B02	1	450	1/14/2001	10/1/2006			SPOC
SEZ39134666-306	COLOR PRINTER ASSY (STATION AND ORBITER)	1003		2.19	Material	I	R	619	GEM1	FCP	1	619	8/15/2005	10/10/2008			SPOC
SEZ39134666-306	COLOR PRINTER ASSY (STATION AND ORBITER)	1004		2.19	Material	I	R	330	GEM1	FCP	1	330	12/10/2002	10/10/2008			SPOC
SEZ39134666-306	COLOR PRINTER ASSY (STATION AND ORBITER)	1007		2.19	Material	I	R	330	GEM1	FCP	1	330	8/29/2000	10/10/2008			SPOC
SEZ39134666-306	COLOR PRINTER ASSY (STATION AND ORBITER)	1014		2.19	Material	I	R	330	GEM1	FCP	1	330	8/23/2000	4/27/2009			SPOC
SEZ39134666-306	COLOR PRINTER ASSY (STATION AND ORBITER)	1013		2.19	Material	I	R	619.05	GEM1	FCP	1	619.05	10/4/1999	5/22/2009			SPOC
SEZ39134666-306	COLOR PRINTER ASSY (STATION AND ORBITER)	1008		2.19	Material	I	R	2500	GEM1	FCP	1	2500	7/28/1999	7/9/2009			SPOC
SEZ39134666-306	COLOR PRINTER ASSY (STATION AND ORBITER)	5002		2.19	Material	III	R	647.67	GEM1	FCP	1	647.67	12/3/1999	10/10/2008			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5012		2.19	Material	GSE	R	288.33	GEM1	FCP	1	288.33	12/3/1999	11/23/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6009		2.19	Material	I	R	288.33	GEM1	FCP	1	288.33	12/3/1999	1/16/2008			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6010		2.19	Material	I	R	1059.24	GEM1	FCP	1	1059.24	12/3/1999	3/25/2008			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6004		2.19	Material	I	R	450.44	GEM1	FCP	1	450.44	2/25/1999	1/21/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5005		2.19	Material	I	R	1257.09	GEM1	FCP	1	1257.09	12/3/1999	8/6/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5007		2.19	Material	I	R	1257.09	GEM1	FCP	1	1257.09	12/3/1999	8/6/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5010		2.19	Material	I	R	1257.09	GEM1	FCP	1	1257.09	12/3/1999	8/24/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5015		2.19	Material	I	R	2594.61	GEM1	FCP	1	2594.61	12/3/1999	8/24/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6006		2.19	Material	I	R	1059.24	GEM1	FCP	1	1059.24	12/3/1999	8/24/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	1011		2.19	Material	I	R	619.49	GEM1	FCP	1	619.49	10/4/1999	10/5/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6011		2.19	Material	I	R	1059.24	GEM1	FCP	1	1059.24	12/3/1999	10/27/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6007		2.19	Material	I	R	1059.24	GEM1	FCP	1	1059.24	12/3/1999	12/2/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5004		2.19	Material	I	R	288.33	GEM1	FCP	1	288.33	12/3/1999	12/3/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	1015		2.19	Material	I	R	1419.18	GEM1	FCP	1	1419.18	8/29/2000	12/7/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	1017		2.19	Material	I	R	1419.18	ISS	STATION	1	1419.18	8/29/2000	9/25/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5009		2.19	Material	I	R	1257.09	NASA	KSC	1	1257.09	12/3/1999	6/12/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	1010		2.19	Material	I	R	619.49	NASA	RUSSIA	1	619.49	10/4/1999	7/6/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6002		2.19	Material	I	R	631.53	NASA	KSC	1	631.53	12/3/1999	11/16/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6001		2.19	Material	I	R	288.77	PCS	PC201C01	1	288.77	12/3/1999	9/3/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5013		2.19	Material	I	R	1371.06	PCS	PC203C01	1	1371.06	12/3/1999	10/1/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5014		2.19	Material	I	R	1693.38	PCS	PC201D02	1	1693.38	12/3/1999	10/12/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6008		2.19	Material	I	R	1059.24	PCS	PC203A02	1	1059.24	12/3/1999	10/15/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	6005		2.19	Material	I	R	1059.24	PCS	PC202C02	1	1059.24	10/3/2002	11/13/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5011		2.19	Material	I	R	2512.37	PCS	PC202D02	1	2512.37	12/3/1999	11/16/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	5006		2.19	Material	I	R	616.52	PCS	PC201B01	1	616.52	12/3/1999	12/7/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	1016		2.19	Material	I	R	2282.05	PPK	STS132	1	2282.05	8/29/2000	11/16/2009			SPOC
SEZ39134666-307	PRINTER, COLOR STATION W UPGRADED FIRMWARE	1006		2.19	Material	I	R	619	PPK	STS132	1	619	8/31/2009	11/30/2009			SPOC
SEZ39134666-701	INPUT TRAY MODIFIED			2.19	Material	I	E	283.01	LSF	DCA1A	2	566.02	9/21/1998	10/19/2009			SPOC
SEZ39134666-701	INPUT TRAY MODIFIED			2.19	Material	I	E	283.01	PCS	PC203D01	2	566.02	9/21/1998	10/19/2009			SPOC
SEZ39134666-701	INPUT TRAY MODIFIED			2.19	Material	I	E	283.01	PCS	PC206B01	1	283.01	9/21/1998	10/19/2009			SPOC
SEZ39134666-701	INPUT TRAY MODIFIED			2.19	Material	I	E	283.01	PCS	PC207A01	6	1698.06	9/21/1998	10/19/2009			SPOC
SEZ39134666-701	INPUT TRAY MODIFIED			2.19	Material	I	E	283.01	PCS	PC207A02	1	283.01	9/21/1998	10/19/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	GSE	E	288.37	PCS	PC601A01	1	288.37	9/21/1998	10/15/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	I	E	288.37	LSF	DCA2A	1	288.37	9/21/1998	10/15/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	I	E	288.37	PCS	PC203D01	2	576.74	9/21/1998	10/15/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	I	E	288.37	PCS	PC203D02	2	576.74	9/21/1998	10/15/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	I	E	288.37	PCS	PC206A01	1	288.37	9/21/1998	10/15/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	I	E	288.37	PCS	PC207A02	2	576.74	9/21/1998	10/15/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	I	E	288.37	PGSC	PG201A01	4	1153.48	9/21/1998	10/15/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	I	E	288.37	PGSC	PG201A02	7	2018.59	9/21/1998	10/15/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	I	E	288.37	PGSC	PG201B02	1	288.37	9/21/1998	10/15/2009			SPOC
SEZ39134666-702	OUTPUT TRAY MODIFIED			2.19	Material	III	E	288.37	PCS	PC801C01	1	288.37	9/21/1998	10/15/2009			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1003		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1004		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1006		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1007		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1009		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1010		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1011		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1012		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1014		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1015		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1016		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1017		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1018		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1019		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1020		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1021		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1022		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1023		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1024		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1025		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1026		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1027		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1029		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1030		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	10/1/2006			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1005		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	7/25/2008			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1008		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	7/25/2008			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1013		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	7/25/2008			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1028		2.19	Material	I	R	100	PCS	PC401D02	1	100	3/12/2002	7/25/2008			SPOC
SEZ39136052-801	CABLE, FLIGHT LAPTOP NULL MODEM	1001		2.19	Material	I	R	100	PCS	PC502B01	1	100	9/3/2002	10/13/2008			SPOC
SEZ43122033-301	AP31 DOCKING STATION TRAINING UNIT	004		2.19	Material	III	E	1050	PCS	PC904D01	1	1050	7/9/2008	7/15/2008			SPOC
SEZ43122033-301	AP31 DOCKING STATION TRAINING UNIT	006		2.19	Material	III	E	1050	PCS	PC904D01	1	1050	7/9/2008	7/15/2008			SPOC
SEZ43122033-301	AP31 DOCKING STATION TRAINING UNIT	007		2.19	Material	III	E	5000	PCS	PC806B01	1	5000	10/27/2008	10/27/2008			SPOC
SEZ43122033-301	AP31 DOCKING STATION TRAINING UNIT	008		2.19	Material	III	E	1050	PCS	PC904D01	1	1050	7/9/2008	7/31/2009			SPOC
SEZ43122043-301	A31P DOCKING STATION TRAINING AC POWER CABLE			2.19	Material	III	E	237.5	PCS	PC904B01	1	237.5	7/9/2008	12/8/2009			SPOC
SEZ46116868-302	ANCHOR ASSEMBLY, STRAIN RELIEF			2.19	Material	I	E	250	PCS	PC306D01	27	6750	3/12/1999	10/21/2008			SPOC
SEZ46116868-302	ANCHOR ASSEMBLY, STRAIN RELIEF			2.19	Material	III	E	250	GEN	G0107E01	29	7250	3/12/1999	10/21/2008			SPOC
SEZ46116868-303	CLAMP ASSY., STRAIN RELIEF			2.19	Material	GSE	E	169	PCS	PC601C01	1	169	3/12/1999	7/22/2009			SPOC
SEZ46116868-303	CLAMP ASSY., STRAIN RELIEF			2.19	Material	I	E	169	PCS	PC301C01	2	338	3/12/1999	7/22/2009			SPOC
SEZ46116868-303	CLAMP ASSY., STRAIN RELIEF			2.19	Material	I	E	169	PCS	PC302B02	12	2028	3/12/1999	7/22/2009			SPOC
SEZ46116868-303	CLAMP ASSY., STRAIN RELIEF			2.19	Material	III	E	169	GEN	G0107E01	29	4901	3/12/1999	7/22/2009			SPOC
SG-1212.100	WIPE, SPONGE-TECH 2000 FOAM; 12"X12"			2.89	Material	PSE	E	54.6	GEN	G0705BB01	2	109.2	4/24/2009	11/24/2009			SPOC
SG-1212.100	WIPE, SPONGE-TECH 2000 FOAM; 12"X12"			2.89	Material	PSE	E	54.6	LSF	G37B	30	1638	4/24/2009	11/24/2009			SPOC
SG-14	FAN GUARD		11492	2.19	Material	I	E	0.7	PCS	PC303D01	120	84	1/5/2005	10/1/2006			SPOC
SG5010	OSCILLATOR, PROGRAMMABLE	B021148		2.16	PE	GSE	R	4795	GEM1	ELEC	1	4795	7/4/1998	8/20/2009			SPOC
SG502	OSCILLATOR	B075038		2.16	PE	GSE	R	675	GEM1	ELEC	1	675	8/7/2000	8/20/2009			SPOC
SG505OP.2	OSCILLATOR	B053696		2.16	PE	GSE	R	1596	GEM1	ELEC	1	1596	7/4/1998	8/20/2009			SPOC
SG800-35MM	FILM,FUJICOLOR SUPER G800		L83-543	2.07	Material	I	E	4.37	BOND	FCA01	55	240.35	10/5/2000	1/14/2008			SPOC
SG-99.100	WIPE, SPONGE-TECH 2000 FOAM; 9"X9"			2.89	Material	PSE	E	45.71	GEN	G0708AA01	6	274.26	4/24/2009	12/3/2009			SPOC
SG-99.100	WIPE, SPONGE-TECH 2000 FOAM; 9"X9"			2.89	Material	PSE	E	45.71	GEN	G0709BB01	5	228.55	4/24/2009	12/3/2009			SPOC
SG-99.100	WIPE, SPONGE-TECH 2000 FOAM; 9"X9"			2.89	Material	PSE	E	45.71	LSF	G39A	80	3656.8	4/24/2009	12/3/2009			SPOC
SGD4BR	FLAT HEAD SCREWDRIVER, SNAP ON			2.16	Material	GSE	E	15.47	GEN	G0410F02	2	30.94	10/30/2009	10/30/2009			SPOC
SH8108DNI	RIVET		12474	2.06	Material	I	E	0.2	BOND	B1707G01	991	198.2	8/14/2006	11/7/2007			SPOC
SHA06C016B	SOCKET HEAD SOCKET HEAD SCREW		408647446			I		9.4	JSC/420	421B08G001H	2		6/13/2008			EA	GFE/EC
SHD39114073-302	POWER CABLE	1007				I		500	JSC/420	421B04L013A	3		3/6/1995	3/10/1995		EA	GFE/EC
SHD39114073-302	POWER CABLE	1006				I		500	JSC/420	421B04L013A	3		3/6/1995	3/10/1995		EA	GFE/EC
SHD39114073-302	POWER CABLE	1009				I		500	JSC/420	421B04L013A	3		3/6/1995	3/10/1995		EA	GFE/EC
SHG38116917-701	12 VOLT GSE CONNECTOR TESTERS	1005		2.16	Material	GSE	R	17	LAB	SSA	1	17	7/17/2006	10/1/2006			SPOC
SHG38116917-701	12 VOLT GSE CONNECTOR TESTERS	1008		2.16	Material	GSE	R	17	LAB	SSA	1	17	7/17/2006	10/1/2006			SPOC
SHG38116917-701	12 VOLT GSE CONNECTOR TESTERS	1009		2.16	Material	GSE	R	17	LAB	SSA	1	17	7/17/2006	10/1/2006			SPOC
SHIM	ASSORTED SHIMS	N/A	N/A		Material			200.00	JCARGO		1	200				EA	CMC
SHR 13VTN100	TV/VCR COMBINATION	742015		2.89	PE	PSE	R	250	BUC2	E25	1	250	8/2/2001	10/1/2006			SPOC
SHUTTLE1400X876X400	VERTICAL STORAGE UNIT	94.010191	N/A		PE			19,394.00	K-CARGO		1	19394			2025058	EA	CMC
SHUTTLE1400X876X400	VERTICAL STORAGE UNIT	94.010191	N/A		PE			19,394.00	K-CARGO		1	19394			2025059	EA	CMC
SHUTTLE925X876X4800	VERTICAL STORAGE UNIT	94.010195	N/A		PE			19,394.00	K-CARGO		1	19394			2025057	EA	CMC
SIZE E	NOMEX THREAD		08281-007-001			I		72.79	JSC/420	421B05A014A	8		7/31/2002			SP	GFE/EC
SIZE E NATURAL	NOMEX THREAD		06076-019-002			I		70.72	JSC/420	421B05D032A	2		4/8/2004			SP	GFE/EC
SIZE F	THREAD, NOMEX, NATURAL	N/A	N/A		Material			100.00	K-CARGO		1	100				RL	CMC
SJG32110465-301	FIBER OPTIC DIAGNOSTIC KIT	1001				I		15,000	JSC/420	421B08A052Z	1		7/14/2008	12/15/2009		EA	GFE/EC
SJG33103978-601	NOISE ABATEMENT KIT					I		10,000	JSC/420	421B01B009A	3		6/5/2003	6/25/2003		EA	GFE/EC
SJG33109829-303	JSC DRIVER DRILL KIT					I		1,000	JSC/420	421B03A028A	4		1/4/2001	10/2/2007		EA	GFE/EC
SJG33109838-301	G ASSEMBLY, WRENCHES KIT					I		1,000	JSC/420	421B08F023A	1		7/1/2002			EA	GFE/EC
SJG33110149-301	POWER SUPPLY					I		1,500	JSC/420	421B08E029A	1		7/17/2002			EA	GFE/EC
SJG33110638-301	ETHERNET KIT REPAIR					I		100	JSC/420	421B05B010A	2		9/8/1999	2/8/2001		EA	GFE/EC
SJG33110640-301	IMPACT DRIVER IMPACT DRIVER KIT					I		1,500	JSC/420	421B03A008A	1		10/15/1999	3/22/2000		EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SJG33110642-301	SEWING KIT					I		100	JSC/420	421B03F034A	2		7/27/1999	8/12/2004		KT	GFE/EC
SJG33111349-303	SMPA CHARGER	1003				I		2,000	JSC/420	421B08A021A	1		3/21/2008	8/24/2009		EA	GFE/EC
SJG33111363-301	LOCKER TOOL KIT ASSEMBLY	1001				I		3,100	JSC/420	421B08C045A	2		8/23/1999	1/12/2000		EA	GFE/EC
SJG33111363-301	LOCKER TOOL KIT ASSEMBLY	1002				I		3,100	JSC/420	421B08C045A	2		8/23/1999	1/12/2000		EA	GFE/EC
SJG33114294-301	DRIVER DRILL BIT POUCH	1006				I		70	JSC/420	421B05G030B	4		6/7/2001			EA	GFE/EC
SJG33114294-301	DRIVER DRILL BIT POUCH	1003				I		70	JSC/420	421B05G030B	4		6/7/2001			EA	GFE/EC
SJG33114294-301	DRIVER DRILL BIT POUCH	1004				I		70	JSC/420	421B05G030B	4		6/7/2001			EA	GFE/EC
SJG33114294-301	DRIVER DRILL BIT POUCH	1005				I		70	JSC/420	421B05G030B	4		6/7/2001			EA	GFE/EC
SJG33114296-301	Small File Kit					I		1019.7	JSC/420		6						GFE/EC
SJG33114298-301	Ratcheting Bit Kit					I		1302	JSC/420		6						GFE/EC
SJG33114299-301	Jewelers Screwdriver Kit					I		180	JSC/420		6						GFE/EC
SJG33115164-303	HAIR CLIPPER KIT	1013		2.13	Material	I	E	150	BOND	B1301AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1014		2.13	Material	I	E	150	BOND	B1301AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1015		2.13	Material	I	E	150	BOND	B1301AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1016		2.13	Material	I	E	150	BOND	B1301AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1017		2.13	Material	I	E	150	BOND	B1301AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1019		2.13	Material	I	E	150	BOND	B1301AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1020		2.13	Material	I	E	150	BOND	B1301AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1021		2.13	Material	I	E	150	BOND	B1301AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1024		2.13	Material	I	E	150	BOND	B1302AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1025		2.13	Material	I	E	150	BOND	B1302AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1026		2.13	Material	I	E	150	BOND	B1302AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1027		2.13	Material	I	E	150	BOND	B1302AA01	1	150	7/24/2007	7/24/2007			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1018		2.13	Material	I	E	150	BOND	B1301AA02	1	150	7/24/2007	11/12/2008			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1022		2.13	Material	I	E	150	BOND	B1301AA02	1	150	7/24/2007	11/12/2008			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1023		2.13	Material	I	E	150	BOND	B1301AA02	1	150	7/24/2007	11/12/2008			SPOC
SJG33115164-303	HAIR CLIPPER KIT	1012		2.13	Material	I	E	150	BOND	B1302AA01	1	150	7/24/2007	11/11/2009			SPOC
SJG33115179-301	TORQUE ANALYZER KIT	1001				I		1,500	JSC/420	421B04B017B	3		10/4/2007	12/17/2008		EA	GFE/EC
SJG33115179-301	TORQUE ANALYZER KIT	1004				I		1,500	JSC/420	421B04B017B	3		10/4/2007	12/17/2008		EA	GFE/EC
SJG33115179-301	TORQUE ANALYZER KIT	1003				I		1,500	JSC/420	421B04B017B	3		10/4/2007	12/17/2008		EA	GFE/EC
SJG33115340-001	ACCESSORY PHOTO SCOPEMETER					I		3.24	JSC/420	421B08K015A	8		3/4/2003			EA	GFE/EC
SJG33115400-303	LARGE GAUGE PIN KIT	1002				I		35,000	JSC/420	421B01A016B	1		12/15/2003	11/2/2007		EA	GFE/EC
SJG33115454-001	PGT TAK ID CARD CARD					I		1	JSC/420	421B03H045D	35		1/26/2004			EA	GFE/EC
SJG33116129-301	ISS FIBERSCOPE KIT	1003				I		106,000	JSC/420	421B08A052X	1		4/27/2007	6/2/2009		EA	GFE/EC
SJG33116581-302	MASTER KIT SCREW EXTRACTOR	1003				I		9,200	JSC/420	421B03D041B	1		8/4/2004	5/16/2006		EA	GFE/EC
SJG33118128-001	PLUG, ANTI-ROTATION ASSEMBLY, MODIFIC	N/A	N/A		Material			11,846.00	K-CARGO		1	11846				KT	CMC
SJG33120108-301	SCOPEMETER LOAD AND CONNECTOR KIT					I		200	JSC/420	421B05M009A	3		5/15/2007			EA	GFE/EC
SJG33120436-301	EXPANDED RANGE AMMONIA DETECTION KIT	1003		2.13	Material	I	R	31000	BUC1	CEL	1	31000	4/4/2008	5/6/2009			SPOC
SJG33120436-301	EXPANDED RANGE AMMONIA DETECTION KIT	1001		2.13	Material	I	R	31000	CCL	LAB	1	31000	10/26/2007	9/1/2009			SPOC
SJG33120436-301	EXPANDED RANGE AMMONIA DETECTION KIT	1002		2.13	Material	I	R	31000	NASA	KSC/FCE	1	31000	12/19/2007	5/27/2009			SPOC
SJG33120436-301	EXPANDED RANGE AMMONIA DETECTION KIT	1004		2.13	Material	I	R	31000	PPK	STS129	1	31000	9/23/2008	12/1/2009			SPOC
SJZ33114014-301	SPARE BULB KIT ASSY			2.00	Material	I	E	175	BOND	B1401F02	4	700	1/2/2001	3/24/2008			SPOC
SJZ33114014-301	SPARE BULB KIT ASSY			2.00	Material	I	E	175	CCL	CC04D01	1	175	1/2/2001	3/24/2008			SPOC
SK4100F7	RECORDER, TEMPERATURE, DICKSON	8129228		4.00	PE	GSE	R	232.83	GEN	G0410BB01	1	232.83	3/8/1999	10/1/2006			SPOC
SK4100F7	RECORDER, TEMPERATURE, DICKSON	9022045		4.00	PE	GSE	R	232.83	GEN	G0410BB01	1	232.83	3/16/1999	10/1/2006			SPOC
SK4100F7	RECORDER, TEMPERATURE, DICKSON	07143048		4.00	PE	GSE	R	277.78	GEN	G0309AA02	1	277.78	6/26/2007	6/26/2007			SPOC
SK4100F7	RECORDER, TEMPERATURE, DICKSON	07162121		4.00	PE	GSE	R	277.78	GEN	G0309AA02	1	277.78	6/26/2007	6/26/2007			SPOC
SK4100F7	RECORDER, TEMPERATURE, DICKSON	07162123		4.00	PE	GSE	R	277.78	GEN	G0309AA02	1	277.78	6/26/2007	6/26/2007			SPOC
SK528-60017	HEAT SEALER, TEFLON	1005		2.16	PE	GSE	R	1720.09	LSF	G39C	1	1720.09	10/1/1998	10/1/2006			SPOC
SK528-60068-1	SAMPLING FLOWMETER ASSY	1001		2.16	STE	GSE	R	49.98	LAB	CEE	1	49.98	7/4/1998	10/1/2006			SPOC
SK528-60068-1	SAMPLING FLOWMETER ASSY	1002		2.16	STE	GSE	R	49.98	LAB	CEE	1	49.98	7/4/1998	10/1/2006			SPOC
SK528-60068-1	SAMPLING FLOWMETER ASSY	1006		2.16	STE	GSE	R	48.71	LAB	CWC	1	48.71	7/4/1998	10/1/2006			SPOC
SK528-60068-1	SAMPLING FLOWMETER ASSY	1007		2.16	STE	GSE	R	99.58	NBL	SUIT LAB	1	99.58	10/2/2001	10/1/2006			SPOC
SK528-60102-1	PRESS, MODEL 479, FOOT POWERED	47912791 B		2.16	PE	GSE	R	906	LAB	SEW	1	906	7/4/1998	10/1/2006			SPOC
SK528-60102-12	DIE SET, #0 GROMMET & WASHER, MODEL 479 PRESS			2.16	ST	GSE	E	216.6	GEN	G0307A02	1	216.6	7/4/1998	1/28/2008			SPOC
SK528-60102-13	DIE SET, #1 GROMMET & WASHER, MODEL 479 PRESS			2.16	ST	GSE	E	279.3	GEN	G0307A02	1	279.3	7/4/1998	1/28/2008			SPOC
SK528-60102-14	DIE SET,A1128/A1155 EYELET & WASHER,MOD. 479 PRESS			2.16	ST	GSE	E	279.3	GEN	G0307A02	1	279.3	7/4/1998	1/28/2008			SPOC
SK528-60102-15	DIE SET, SNAP SETTING D4902, MODEL 479 PRESS			2.16	ST	GSE	E	624.72	GEN	G0307A02	1	624.72	7/4/1998	1/28/2008			SPOC
SK528-60102-16	DIE SET, SNAP SETTING D4617, MODEL 479 PRESS			2.16	ST	GSE	E	720.25	GEN	G0101E02	1	720.25	7/4/1998	10/1/2006			SPOC
SK528-60105-1	DEFLECTOR SHIELD ASSEMBLY			2.16	Material	GSE	R	2500	LAB	GSE	1	2500	4/28/2005	10/1/2006			SPOC
SK528-60105-1	DEFLECTOR SHIELD ASSEMBLY			2.16	Material	GSE	R	2500	NASA	KSC/FCE	1	2500	4/28/2005	10/1/2006			SPOC
SK528-60161-21	WASTE WATER COLLECTION HEAT SEAL DIE			2.16	ST	GSE	R	1150	GEN	G0504AA02	1	1150	7/4/1998	10/1/2006			SPOC
SK528-60167-21	WATER/GAS SEPARATOR BAG DIE NO. 1			2.16	ST	GSE	E	102	GEN	G0304C01	1	102	4/24/2001	10/1/2006			SPOC
SK528-60167-22	WATER/GAS SEPARATOR BAG DIE NO. 2			2.16	ST	GSE	E	0.9	GEN	G0304C01	1	0.9	4/24/2001	10/1/2006			SPOC
SK528-60167-23	WATER/GAS SEPARATOR BAG DIE NO. 3			2.16	ST	GSE	E	2.31	GEN	G0304C01	1	2.31	4/24/2001	10/1/2006			SPOC
SK528-60167-24	WATER/GAS SEPARATOR BAG DIE NO. 4			2.16	ST	GSE	E	76	GEN	G0304C01	1	76	4/24/2001	10/1/2006			SPOC
SK528-60221-1	UTILITY TANK ASSY.	1001		2.16	Material	GSE	R	542.5	LAB	SORG	1	542.5	5/17/2001	10/1/2006			SPOC
SK528-60226-1	TEST JUMPER, KEPCO POWER SUPPLY (ATE)	1002		2.16	Material	GSE	R	281.72	GEN	G0102F02	1	281.72	11/26/2001	10/1/2006			SPOC
SK528-60226-1	TEST JUMPER, KEPCO POWER SUPPLY (ATE)	1001		2.16	Material	GSE	R	281.81	LAB	GSE	1	281.81	11/26/2001	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SK528-60230-1	PRINTED CIRCUIT BOARD, OPEN CIRCUIT DETECTOR	1002		2.16	Material	GSE	E	410.32	GEN	G0301E02	1	410.32	12/23/2002	10/1/2006			SPOC
SK528-60240-1	HELIUM LEAK STANDARD ASSY	1001		2.16	Material	GSE	R	900.47	LAB	GSE	1	900.47	6/26/2003	10/1/2006			SPOC
SK528-60242-1	MOLD, PSVS BACKSHELL			2.16	ST	GSE	E	356.03	GEN	G0404E02	3	1068.09	7/1/2003	10/1/2006			SPOC
SK528-60242-2	MOLD, PSVS BACKSHELL			2.16	ST	GSE	E	356.63	GEN	G0406E02	5	1783.15	12/10/2003	11/17/2006			SPOC
SK528-60242-3	MOLD, ALUMINUM PSVS BACKSHELL			2.16	Material	GSE	E	1007.78	GEN	G0404E02	2	2015.56	8/20/2004	8/9/2007			SPOC
SK528-60244-1	RELIEF VALVE ASSY, HYDROSTATIC TESTING	1001		2.16	Material	GSE	R	246.7	LAB	GSE	1	246.7	6/15/2003	10/1/2006			SPOC
SK528-60244-2	RELIEF VALVE ASSY, HYDROSTATIC TESTING	1002		2.16	Material	GSE	R	127.18	LAB	GSE	1	127.18	6/15/2003	10/1/2006			SPOC
SK528-60252-21	CABLE, RESTRAINT EMU RADIO ANTENNA (PROTOTYPE)			2.09	Material	PRT	E	107.29	BOND	B01C50	1	107.29	11/25/2003	10/1/2006			SPOC
SK528-60277-1	COVER, DUST, SEMU			2.16	Material	GSE	R	1153.32	LAB	GSE	4	4613.28	6/30/2004	10/1/2006			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1005		2.16	Material	GSE	R	566.23	LSF	G21B	1	566.23	5/3/2005	3/3/2009			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1007		2.16	Material	GSE	R	566.23	LSF	G21B	1	566.23	5/3/2005	3/3/2009			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1006		2.16	Material	GSE	R	566.23	NASA	MSFC	1	566.23	5/3/2005	10/12/2007			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1010		2.16	Material	GSE	R	566.23	NASA	KSC/FCE	1	566.23	5/3/2005	6/30/2009			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1009		2.16	Material	GSE	R	566.23	NASA	KSC	1	566.23	5/3/2005	10/5/2009			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1003		2.16	Material	GSE	R	566.23	SHIP	RKA	1	566.23	5/3/2005	12/20/2006			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1001		2.16	Material	GSE	R	566.23	SHIP	RKA	1	566.23	5/3/2005	4/15/2008			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1002		2.16	Material	GSE	R	566.23	SHIP	RKA	1	566.23	5/3/2005	4/15/2008			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1004		2.16	Material	GSE	R	566.23	SHIP	RKA	1	566.23	5/3/2005	4/15/2008			SPOC
SK528-60297-1	CONTAINER, SHIPPING FOR PGSC COMPUTER.	1008		2.16	Material	GSE	R	566.23	SHIP	RKC	1	566.23	5/3/2005	4/15/2008			SPOC
SK528-60305-1	HEAT SEALER, PROGRAMMABLE, 24" SEAL	1003		2.16	PE	GSE	R	15418.51	BUC1	PPK	1	15418.51	2/5/2008	2/6/2008			SPOC
SK528-60305-1	HEAT SEALER, PROGRAMMABLE, 24" SEAL	1001		2.16	PE	GSE	R	1827.28	GEM1	FCP	1	1827.28	10/18/2005	3/19/2008			SPOC
SK528-60311-21	TORSO SIMULATOR, SMALL, CEE SUIT	1001		2.16	Material	GSE	R	1816.23	LAB	CEE	1	1816.23	4/13/2006	10/1/2006			SPOC
SK528-60311-22	TORSO SIMULATOR, LARGE, CEE SUIT	1002		2.16	Material	GSE	R	1816.23	LAB	CEE	1	1816.23	4/13/2006	10/1/2006			SPOC
SK528-60321-21	PULL TESTER ADAPTER PLATE	1001		2.16	Material	GSE	R	113.37	LAB	GSE	1	113.37	6/14/2006	10/1/2006			SPOC
SK528-60323-1	BOLT, PTU, NAS1802-3-10 REPLACEMENT			2.09	Material	III	E	159	GEN	G0107D01	5	795	2/2/2007	2/16/2007			SPOC
SK528-60323-2	BOLT, PTU, NAS1351N3-8 REPLACEMENT			2.09	Material	III	E	201	GEN	G0107D01	5	1005	2/10/2007	2/16/2007			SPOC
SK528-60323-3	BOLT, PTU, NAS1352N08-8 REPLACEMENT			2.09	Material	III	E	196	GEN	G0107D01	5	980	2/10/2007	2/16/2007			SPOC
SK528-60323-4	BOLT, PTU, NAS1532N06-6 REPLACEMENT			2.09	Material	III	E	196	GEN	G0107D01	5	980	2/10/2007	2/16/2007			SPOC
SK528-60326-1	WOOD SHIPPING CONTAINER	1007		2.16	Material	GSE	R	532.09	SHIP	RK10	1	532.09	9/9/2007	11/12/2008			SPOC
SK528-60327-1	FIXTURE ASSEMBLY, NGL CONFORMAL COATING	1002		2.16	Material	GSE	R	1292	GEM1	FCP	1	1292	8/30/2006	10/1/2006			SPOC
SK528-60327-1	FIXTURE ASSEMBLY, NGL CONFORMAL COATING	1001		2.16	Material	GSE	R	1292	GEM1	FCP	1	1292	8/30/2006	3/19/2008			SPOC
SK528-60327-1	FIXTURE ASSEMBLY, NGL CONFORMAL COATING	1003		2.16	Material	GSE	R	1292	GEM1	FCP	1	1292	9/17/2006	3/19/2008			SPOC
SK528-60327-1	FIXTURE ASSEMBLY, NGL CONFORMAL COATING	1004		2.16	Material	GSE	R	1292	GEM1	FCP	1	1292	9/17/2006	3/19/2008			SPOC
SK528-60327-1	FIXTURE ASSEMBLY, NGL CONFORMAL COATING	1005		2.16	Material	GSE	R	1292	GEM1	FCP	1	1292	9/17/2006	3/19/2008			SPOC
SK528-60327-1	FIXTURE ASSEMBLY, NGL CONFORMAL COATING	1006		2.16	Material	GSE	R	1292	GEM1	FCP	1	1292	9/17/2006	3/19/2008			SPOC
SK528-60338-1	HEAT SEALER, PROGRAMMABLE, 14" X 1/4" SEAL	1001		2.16	Material	GSE	R	12473.19	NASA	KSC/CEE	1	12473.19	5/24/2007	6/5/2007			SPOC
SK528-60357-1	CONTAINER, SHIPPING SAFER	1001		2.16	Material	GSE	E	2504.39	LSF	G22A	1	2504.39	4/14/2008	11/3/2009			SPOC
SK528-60366-1	CONTAINER, MACCOR AUTOCALIBRATOR	1001		2.16	Material	GSE	R	1261.94	SHIP	RK3	1	1261.94	5/7/2008	1/19/2009			SPOC
SK528-60371-1	TRANSFER CASE, LAB TOP	1001		2.16	Material	GSE	R	358.28	GEM1	FCP	1	358.28	6/15/2008	6/16/2008			SPOC
SK528-60371-1	TRANSFER CASE, LAB TOP	1002		2.16	Material	GSE	R	710.97	GEM1	FCP	1	710.97	6/15/2008	6/16/2008			SPOC
SK528-60371-1	TRANSFER CASE, LAB TOP	1003		2.16	Material	GSE	R	710.97	GEM1	FCP	1	710.97	6/15/2008	6/16/2008			SPOC
SKA331M050	CAPACITOR, 330UF, 50WVDC, AXIAL, ALUM ELECTROLYTIC			2.19	Material	I	E	1.37	BOND	B0907D02	77	105.49	7/16/1998	10/1/2006			SPOC
SKD13101494-305	STOWAGE,HELMET BAG			2.13	Material	I	E	572.88	BOND	B1501E02	20	11457.6	7/4/1998	11/16/2009			SPOC
SKD13101494-305	STOWAGE,HELMET BAG			2.13	Material	I	E	572.88	CCL	CC12F02	14	8020.32	7/4/1998	11/16/2009			SPOC
SKD33103540-301[L]	FLIGHT,THERMAL BOTTOM MEN		GREY	2.15	Material	I	E	21	BOND	B1008BB01	10	210	7/4/1998	10/1/2006			SPOC
SKD33103540-301[L]	FLIGHT,THERMAL BOTTOM MEN		CLASSIC NAVY	2.15	Material	I	E	32	BOND	B1207AA02	4	128	2/25/2000	5/29/2008			SPOC
SKD33103540-301[L]	FLIGHT,THERMAL BOTTOM MEN		BLUE	2.15	Material	I	E	200	BOND	B1008AA01	1	200	9/10/1998	10/15/2008			SPOC
SKD33103540-301[M]	FLIGHT,THERMAL BOTTOM MEN		GREY	2.15	Material	I	E	21	BOND	B1207AA01	3	63	7/4/1998	10/28/2007			SPOC
SKD33103540-301[M]	FLIGHT,THERMAL BOTTOM MEN		SAPPHIRE	2.15	Material	I	E	21	BOND	B1207AA02	1	21	7/4/1998	11/9/2007			SPOC
SKD33103540-301[M]	FLIGHT,THERMAL BOTTOM MEN		BLUE	2.15	Material	I	E	200	BOND	B1104D02	3	600	6/15/2000	9/22/2009			SPOC
SKD33103540-301[S]	FLIGHT,THERMAL BOTTOM MEN		SAPPHIRE	2.15	Material	I	E	20	BOND	B1108BB02	6	120	7/4/1998	10/28/2007			SPOC
SKD33103540-301[S]	FLIGHT,THERMAL BOTTOM MEN		CLASSIC NAVY	2.15	Material	I	E	31.8	BOND	B1207C01	8	254.4	1/18/1999	6/17/2008			SPOC
SKD33103540-301[S]	FLIGHT,THERMAL BOTTOM MEN		GREY	2.15	Material	I	E	21	BOND	B1207BB02	2	42	7/4/1998	6/17/2008			SPOC
SKD33103540-301[XL]	FLIGHT,THERMAL BOTTOM MEN		SAPPHIRE	2.15	Material	I	E	20	BOND	B1106E02	3	60	7/4/1998	12/14/2007			SPOC
SKD33103540-301[XL]	FLIGHT,THERMAL BOTTOM MEN		CLASSIC NAVY	2.15	Material	I	E	53	BOND	B1207G02	8	424	1/18/1999	9/9/2008			SPOC
SKD33103540-302[L]	FLIGHT,THERMAL BOTTOM WOMEN'S		CELESTIAL BLUE	2.15	Material	I	E	37.1	BOND	B1203G02	6	222.6	4/20/2000	10/1/2006			SPOC
SKD33103540-302[L]	FLIGHT,THERMAL BOTTOM WOMEN'S		SAPPHIRE	2.15	Material	I	E	25	BOND	B1207E02	3	75	7/4/1998	12/14/2007			SPOC
SKD33103540-302[M]	FLIGHT,THERMAL BOTTOM WOMEN'S		CELESTIAL BLUE	2.15	Material	I	E	37.1	BOND	B1203G01	5	185.5	4/20/2000	10/1/2006			SPOC
SKD33103540-302[M]	FLIGHT,THERMAL BOTTOM WOMEN'S		SAPPHIRE	2.15	Material	I	E	25	BOND	B1012B01	1	25	7/4/1998	4/17/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SKD33103540-302[M]	FLIGHT,THERMAL BOTTOM WOMEN'S		CLASSIC NAVY	2.15	Material	I	E	53	BOND	B1007F02	4	212	1/19/1999	9/25/2009			SPOC
SKD33103540-302[S]	FLIGHT,THERMAL BOTTOM WOMEN'S		CELESTIAL BLUE	2.15	Material	I	E	37.1	BOND	B1203B02	6	222.6	4/20/2000	9/20/2007			SPOC
SKD33103540-302[S]	FLIGHT,THERMAL BOTTOM WOMEN'S		CLASSIC NAVY	2.15	Material	I	E	53	BOND	B1207BB02	6	318	1/18/1999	10/28/2007			SPOC
SKD33103540-302[S]	FLIGHT,THERMAL BOTTOM WOMEN'S		SAPPHIRE	2.15	Material	I	E	20	BOND	B0905BB01	5	100	7/4/1998	4/8/2008			SPOC
SKD33103540-303[M]	THERMAL BOTTOMS,MEN'S,EXPEDITION WT		NATURAL	2.15	Material	I	E	21	BOND	B1207AA01	2	42	7/4/1998	1/27/2009			SPOC
SKD33103540-304	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1107C01	3	75	9/28/1998	11/9/2009			SPOC
SKD33103540-304[L]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		WHITE	2.15	Material	I	E	25	BOND	B1012A02	9	225	7/4/1998	4/17/2008			SPOC
SKD33103540-304[L]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1012B01	1	25	7/4/1998	11/20/2009			SPOC
SKD33103540-304[M]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		WHITE	2.15	Material	I	E	25	BOND	B1012A02	10	250	7/4/1998	4/17/2008			SPOC
SKD33103540-304[M]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		LIGH BLUE	2.15	Material	I	E	25	BOND	B1104D02	1	25	4/4/2001	4/8/2009			SPOC
SKD33103540-304[M]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1108BB02	18	450	7/4/1998	11/9/2009			SPOC
SKD33103540-304[M]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1108F01	3	75	7/4/1998	11/9/2009			SPOC
SKD33103540-304[M]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC03F01	1	25	7/4/1998	11/9/2009			SPOC
SKD33103540-304[S]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	18	BOND	B1108BB01	18	324	7/4/1998	11/9/2009			SPOC
SKD33103540-304[S]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	18	BOND	B1108F01	1	18	7/4/1998	11/9/2009			SPOC
SKD33103540-304[S]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	18	CCL	CC01C01	1	18	7/4/1998	11/9/2009			SPOC
SKD33103540-304[S]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	18	CCL	CC03F01	1	18	7/4/1998	11/9/2009			SPOC
SKD33103540-304[XL]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1207AA01	15	375	7/4/1998	11/30/2009			SPOC
SKD33103540-304[XL]	FLIGHT,THERMAL BOTTOM MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC03F01	1	25	7/4/1998	11/30/2009			SPOC
SKD33103540-305[L]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		WHITE	2.15	Material	I	E	25	BOND	B1207BB01	2	50	7/4/1998	10/28/2007			SPOC
SKD33103540-305[L]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1207BB01	4	100	7/4/1998	10/12/2009			SPOC
SKD33103540-305[L]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1207E02	2	50	7/4/1998	10/12/2009			SPOC
SKD33103540-305[M]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		WHITE	2.15	Material	I	E	25	BOND	B1203E02	2	50	7/4/1998	3/1/2008			SPOC
SKD33103540-305[M]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1107BB01	22	550	7/4/1998	10/12/2009			SPOC
SKD33103540-305[M]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1203E02	11	275	7/4/1998	10/12/2009			SPOC
SKD33103540-305[M]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC01C01	1	25	7/4/1998	10/12/2009			SPOC
SKD33103540-305[M]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC03F01	1	25	7/4/1998	10/12/2009			SPOC
SKD33103540-305[S]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		WHITE	2.15	Material	I	E	25	BOND	B1207BB01	2	50	7/4/1998	10/28/2007			SPOC
SKD33103540-305[S]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	50	BOND	B1207BB01	8	400	7/4/1998	11/19/2009			SPOC
SKD33103540-305[XS]	FLIGHT,THERMAL BOTTOM WOMEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	36	BOND	B1207BB02	5	180	7/4/1998	10/28/2007			SPOC
SKD33103540-306[M]	BOTTOMS, THERMAL FLIGHT MEN LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC03F01	1	25	10/5/1999	11/19/2009			SPOC
SKD33103540-307[L]	BOTTOMS, THERMAL MENS EXPEDITION WEIGHT		SAPPHIRE	2.15	Material	I	E	25	BOND	B1207C01	2	50	3/27/2002	10/24/2008			SPOC
SKD33103540-307[M]	BOTTOMS, THERMAL MENS EXPEDITION WEIGHT		SAPPHIRE	2.15	Material	I	E	25	BOND	B1108E01	2	50	10/5/1999	3/24/2008			SPOC
SKD33103540-307[M]	BOTTOMS, THERMAL MENS EXPEDITION WEIGHT		BLUE	2.15	Material	I	E	50	BOND	B1108E01	1	50	5/18/2007	10/24/2008			SPOC
SKD33103541-301[L]	FLIGHT,THERMAL TOP		SAPPHIRE	2.15	Material	I	E	26	BOND	B1008AA01	1	26	7/4/1998	10/1/2006			SPOC
SKD33103541-301[L]	FLIGHT,THERMAL TOP		GREY	2.15	Material	I	E	26	BOND	B1104C02	1	26	7/4/1998	3/20/2009			SPOC
SKD33103541-301[L]	FLIGHT,THERMAL TOP		BLUE	2.15	Material	I	E	25	BOND	B1104C02	1	25	9/10/1998	11/17/2009			SPOC
SKD33103541-301[L]	FLIGHT,THERMAL TOP		SAPPHIRE	2.15	Material	III	E	26	LSF	G52A	10	260	7/4/1998	10/1/2006			SPOC
SKD33103541-301[M]	FLIGHT,THERMAL TOP		SAPPHIRE	2.15	Material	I	E	20	BOND	B1007A02	1	20	7/4/1998	10/1/2006			SPOC
SKD33103541-301[M]	FLIGHT,THERMAL TOP		GREY	2.15	Material	I	E	26	BOND	B1012A02	2	52	7/4/1998	3/20/2009			SPOC
SKD33103541-301[M]	FLIGHT,THERMAL TOP		GREY	2.15	Material	I	E	26	BOND	B1104C02	1	26	7/4/1998	3/20/2009			SPOC
SKD33103541-301[M]	FLIGHT,THERMAL TOP		SAPPHIRE	2.15	Material	III	E	20	LSF	G50C	11	220	7/4/1998	10/1/2006			SPOC
SKD33103541-301[S]	FLIGHT,THERMAL TOP		CLASSIC NAVY	2.15	Material	I	E	62	BOND	B1107B01	7	434	1/19/1999	1/8/2008			SPOC
SKD33103541-301[S]	FLIGHT,THERMAL TOP		NATURAL	2.15	Material	I	E	26	BOND	B1012A01	1	26	7/4/1998	4/20/2008			SPOC
SKD33103541-301[S]	FLIGHT,THERMAL TOP		SAPPHIRE	2.15	Material	I	E	39	BOND	B1012D01	12	468	7/4/1998	4/20/2008			SPOC
SKD33103541-301[S]	FLIGHT,THERMAL TOP		GREY	2.15	Material	I	E	26	BOND	B1104C02	3	78	7/4/1998	3/20/2009			SPOC
SKD33103541-301[S]	FLIGHT,THERMAL TOP		SAPPHIRE	2.15	Material	III	E	39	LSF	G52A	5	195	7/4/1998	4/20/2008			SPOC
SKD33103541-301[XL]	FLIGHT,THERMAL TOP		SAPPHIRE	2.15	Material	I	E	20	BOND	B1008AA01	3	60	7/4/1998	10/1/2006			SPOC
SKD33103541-301[XL]	FLIGHT,THERMAL TOP		CLASSIC NAVY	2.15	Material	I	E	62	BOND	B1207A02	7	434	1/19/1999	10/28/2007			SPOC
SKD33103541-301[XL]	FLIGHT,THERMAL TOP		GREY	2.15	Material	I	E	62	BOND	B1104C02	1	62	7/4/1998	3/20/2009			SPOC
SKD33103541-301[XS]	FLIGHT,THERMAL TOP		GREY	2.15	Material	I	E	50	BOND	B1012A01	3	150	7/4/1998	4/20/2008			SPOC

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SKD33103541-301[XS]	FLIGHT,THERMAL TOP		CLASSIC NAVY	2.15	Material	I	E	62	BOND	B1012D01	1	62	1/18/1999	10/14/2008			SPOC
SKD33103541-301[XS]	FLIGHT,THERMAL TOP		SAPPHIRE	2.15	Material	I	E	20	BOND	B1012A01	2	40	7/4/1998	1/13/2009			SPOC
SKD33103541-302[L]	FLIGHT,THERMAL TOP LIGHTWEIGHT		WHITE	2.15	Material	I	E	25	BOND	B1007BB02	1	25	7/4/1998	4/10/2008			SPOC
SKD33103541-302[L]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1207E02	1	25	7/4/1998	11/19/2009			SPOC
SKD33103541-302[M]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1109D01	4	100	7/4/1998	11/19/2009			SPOC
SKD33103541-302[M]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC01C01	2	50	7/4/1998	11/19/2009			SPOC
SKD33103541-302[M]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC02F02	2	50	7/4/1998	11/19/2009			SPOC
SKD33103541-302[S]	FLIGHT,THERMAL TOP LIGHTWEIGHT		8990	2.15	Material	I	E	21	BOND	B1105F02	17	357	12/2/1998	5/1/2009			SPOC
SKD33103541-302[S]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B0905BB01	6	150	7/4/1998	11/19/2009			SPOC
SKD33103541-302[S]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1207E02	1	25	7/4/1998	11/19/2009			SPOC
SKD33103541-302[S]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC01C01	1	25	7/4/1998	11/19/2009			SPOC
SKD33103541-302[S]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	CCL	CC03F01	1	25	7/4/1998	11/19/2009			SPOC
SKD33103541-302[XL]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1012C01	19	475	7/4/1998	10/12/2009			SPOC
SKD33103541-302[XS]	FLIGHT,THERMAL TOP LIGHTWEIGHT		6645	2.15	Material	I	E	25	BOND	B1207BB01	1	25	7/4/1998	10/28/2007			SPOC
SKD33103541-302[XS]	FLIGHT,THERMAL TOP LIGHTWEIGHT		BLUE	2.15	Material	I	E	25	BOND	B1008AA02	15	375	7/4/1998	6/12/2009			SPOC
SKD33103542-301[L]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	18.57	BOND	B1111BB02	11	204.27	2/27/1998	11/19/2009			SPOC
SKD33103542-301[M]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	13.03	BOND	B1009AA01	25	325.75	7/4/1998	11/10/2009			SPOC
SKD33103542-301[M]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	13.03	BOND	B1010BB02	21	273.63	7/4/1998	11/10/2009			SPOC
SKD33103542-301[M]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	13.03	BOND	B1108E01	21	273.63	7/4/1998	11/10/2009			SPOC
SKD33103542-301[M]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	13.03	CCL	CC12E02	5	65.15	7/4/1998	11/10/2009			SPOC
SKD33103542-301[S]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	19.5	BOND	B1106B01	6	117	9/21/2004	11/19/2009			SPOC
SKD33103542-301[S]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	19.5	CCL	CC01C01	2	39	9/21/2004	11/19/2009			SPOC
SKD33103542-301[XL]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	17.67	BOND	B1009BB01	2	35.34	7/4/1998	11/19/2009			SPOC
SKD33103542-301[XL]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	17.67	BOND	B1009BB02	32	565.44	7/4/1998	11/19/2009			SPOC
SKD33103542-301[XL]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	17.67	CCL	CC01C01	1	17.67	7/4/1998	11/19/2009			SPOC
SKD33103542-301[XL]	FLIGHT,THERMAL SOCKS			2.15	Material	I	E	17.67	CCL	CC12E02	1	17.67	7/4/1998	11/19/2009			SPOC
SKD33103542-301[XL]	FLIGHT,THERMAL SOCKS			2.15	Material	III	E	17.67	LSF	G55A	27	477.09	7/4/1998	11/19/2009			SPOC
SKD38110964-301	COMM FUNCTIONAL ASSEMBLY, CEE	102		2.16	ST	GSE	R	12000	LAB	CEE	1	12000	7/4/1998	10/1/2006			SPOC
SKD39123122-003	DECAL, HAZ / NON-HAZ LOGO; IVA; GREEN;	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-005	DECAL NONHAZARDOUS MATERIAL GREEN					I			JSC/SA		25					EA	GFE/SA
SKD39123122-007	DECAL, HAZ / NON-HAZ LOGO; IVA; GREEN;	N/A	N/A		Material			3.55	K-CARGO		20	71.076				EA	CMC
SKD39123122-011	DECAL, HAZ / NON-HAZ LOGO; IVA; BLUE; LE	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-013	DECAL HAZARDOUS BLUE					I			JSC/SA		24					EA	GFE/SA
SKD39123122-015	DECAL HAZ / NON-HAZ LOGO; IVA; BLUE; LE	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-019	DECAL, HAZ / NON-HAZ LOGO; IVA; GREEN;	N/A	N/A		Material			3.55	K-CARGO		20	71.076				EA	CMC
SKD39123122-021	DECAL HAZARDOUS MATERIAL YELLOW					I			JSC/SA		25					EA	GFE/SA
SKD39123122-023	DECAL, HAZ / NON-HAZ LOGO; IVA; YELLOW	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-027	DECAL, HAZ / NON-HAZ LOGO; IVA; ORANGE	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-029	DECAL HAZARDOUS ORANGE					I			JSC/SA		25					EA	GFE/SA
SKD39123122-031	DECAL, HAZ / NON-HAZ LOGO; IVA; ORANGE	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-035	DECAL, HAZ / NON-HAZ LOGO; IVA; RED; LEV	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-037	DECAL HAZARDOUS MATERIAL RED					I			JSC/SA		25					EA	GFE/SA
SKD39123122-039	DECAL, HAZ / NON-HAZ LOGO; IVA; RED; LEV	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-211	DECAL, HAZ / NON-HAZ LOGO; IVA; GREEN;	N/A	N/A		Material			3.55	K-CARGO		20	71.076				EA	CMC
SKD39123122-217	DECAL, HAZ / NON-HAZ LOGO; IVA; BLUE; LE	N/A	N/A		Material			3.55	K-CARGO		20	71.076				EA	CMC
SKD39123122-223	DECAL, HAZ / NON-HAZ LOGO; IVA; YELLOW	N/A	N/A		Material			3.55	K-CARGO		20	71.076				EA	CMC
SKD39123122-229	DECAL, HAZ / NON-HAZ LOGO; IVA; ORANGE	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123122-235	DECAL, HAZ / NON-HAZ LOGO; IVA; RED; LEV	N/A	N/A		Material			3.55	K-CARGO		15	53.307				EA	CMC
SKD39123133-001	DECAL, URT-33 & PRC-112 PROCEDURES			2.09	Material	I	E	5	BOND	B0901E5	6	30	9/23/2002	10/1/2006			SPOC
SKG33117562-001	Crowfoot, 3/8" Drive, 12mm					I		131.4	JSC/420		6						GFE/EC
SKG33117562-002	Crowfoot, 3/8" Drive, 10mm					I		131.4	JSC/420		6						GFE/EC
SKG33117562-006	Replacement Blades					I		53.16	JSC/420		6						GFE/EC
SKG33117562-007	3/16" L WRENCH					I		7.15	JSC/420	421B03M054B	6		3/15/2007			EA	GFE/EC
SKG33117562-008	1/4" DRIVE HEX SHANK					I		13.2	JSC/420	421B08G002E	6		6/8/2007			EA	GFE/EC
SKG33117562-009	3/8" DRIVE HEX SHANK					I		14.64	JSC/420	421B08G002F	2		6/8/2007			EA	GFE/EC
SKG33117562-010	1/4" DRIVE UNIVERSAL JOINT		R0106747			I		18.98	JSC/420	421B08K002H	6		6/8/2007			EA	GFE/EC
SKG33117562-301	METRIC 10MM COMBINATION WRENCH					I		27.25	JSC/420	421B05V028E	6		8/30/2006			EA	GFE/EC
SKG33117562-302	11MM COMBINATION WRENCH					I		18.45	JSC/420	421B05V028D	6		9/22/2006			EA	GFE/EC
SKG33117562-303	METRIC 12MM COMBINATION WRENCH					I		16.8733	JSC/420	421B05V028C	6		8/30/2006			EA	GFE/EC
SKG33117562-304	13MM COMBINATION WRENCH					I		19.31	JSC/420	421B05V028B	6		9/22/2006			EA	GFE/EC
SKG33117562-305	24MM COMBINATION WRENCH					I		38.63	JSC/420	421B05V028A	6		9/22/2006			EA	GFE/EC
SKG33117562-306	9/16" COMBINATION WRENCH					I		21	JSC/420	421B05V028P	6		8/30/2006			EA	GFE/EC
SKG33117562-307	1/2" COMBINATION WRENCH					I		18.25	JSC/420	421B05V028O	6		9/22/2006			EA	GFE/EC
SKG33117562-308	14MM COMBINATION WRENCH					I		15.5	JSC/420	421B05V028N	6		9/22/2006			EA	GFE/EC
SKG33117562-309	15MM COMBINATION WRENCH					I		21.94	JSC/420	421B05V028M	6		9/22/2006			EA	GFE/EC
SKG33117562-310	COMBINATION WRENCH					I		23.96	JSC/420	421B05V028L	6		9/22/2006			EA	GFE/EC
SKG33117562-311	METRIC 17MM COMBINATION WRENCH					I		22.4933	JSC/420	421B08D051A	6		8/30/2006			EA	GFE/EC
SKG33117562-312	18MM COMBINATION WRENCH					I		25.69	JSC/420	421B05V028J	6		9/22/2006			EA	GFE/EC
SKG33117562-313	METRIC 19MM COMBINATION WRENCH					I		20	JSC/420	421B05L027A	6		8/30/2006			EA	GFE/EC
SKG33117562-314	22MM COMBINATION WRENCH					I		31.88	JSC/420	421B05V028I	6		9/22/2006			EA	GFE/EC
SKG33117562-315	METRIC 7MM COMBINATION WRENCH					I		18.99	JSC/420	421B08L005D	6		8/30/2006			EA	GFE/EC
SKG33117562-316	METRIC 8MM COMBINATION WRENCH					I		14.43	JSC/420	421B05V028G	6		8/30/2006			EA	GFE/EC
SKG33117562-317	9MM COMBINATION WRENCH					I		16.73	JSC/420	421B05V028F	6		9/22/2006			EA	GFE/EC
SKG33117562-318	1" COMBINATION WRENCH					I		46.31	JSC/420	421B05V028W	6		9/22/2006			EA	GFE/EC
SKG33117562-319	15/16" COMBINATION WRENCH					I		38.25	JSC/420	421B05V028V	6		9/22/2006			EA	GFE/EC
SKG33117562-320	7/8" COMBINATION WRENCH					I		32.63	JSC/420	421B05V028U	6		9/22/2006			EA	GFE/EC
SKG33117562-321	13/16" COMBINATION WRENCH					I		31.31	JSC/420	421B05V028T	6		9/22/2006			EA	GFE/EC
SKG33117562-322	COMBINATION WRENCH					I		27.56	JSC/420	421B05V028S	6		9/22/2006			EA	GFE/EC
SKG33117562-323	11/16" COMBINATION WRENCH					I		24.56	JSC/420	421B05V028R	6		9/22/2006			EA	GFE/EC
SKG33117562-324	5/8" COMBINATION WRENCH					I		22.96	JSC/420	421B05V028Q	6		9/22/2006			EA	GFE/EC
SKG33117562-325	7/16" COMBINATION WRENCH					I		17.675	JSC/420	421B05V28AB	6		8/30/2006			EA	GFE/EC
SKG33117562-326	3/8" COMBINATION WRENCH					I		18.04	JSC/420	421B05V28AA	6		9/22/2006	3/6/2008		EA	GFE/EC
SKG33117562-327	11/32" COMBINATION WRENCH					I		15.6	JSC/420	421B05V028Z	6		9/22/2006			EA	GFE/EC
SKG33117562-328	5/16" COMBINATION WRENCH					I		25.68	JSC/420	421B05V028Y	6		8/30/2006	3/6/2008		EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SKG33117562-329	1/4" COMBINATION WRENCH					I		16.39	JSC/420	421B05V028X	6		9/22/2006			EA	GFE/EC
SKG33117562-330	#2 LONG TORQ SET APEX BIT					I		10.02	JSC/420	421B03K003H	6		3/19/2007			EA	GFE/EC
SKG33117562-331	Torq Set, Apex Bit, #4 Long					I		210	JSC/420		6						GFE/EC
SKG33117562-332	#6 LONG TORQ SET APEX BIT					I		17.7	JSC/420	421B03N001A	6		3/19/2007			EA	GFE/EC
SKG33117562-333	#8 LONG TORQ SET APEX BIT					I		14.88	JSC/420	421B03R022B	6		3/19/2007			EA	GFE/EC
SKG33117562-334	#10 TORQ SET APEX BIT					I		15.7	JSC/420	421B03S010B	6		3/19/2007	7/16/2007		EA	GFE/EC
SKG33117562-335	STATIC WRIST TETHER					I		19.96	JSC/420	421B02J078A	8		6/8/2007	3/6/2008		EA	GFE/EC
SKG33117562-336	FLAT HANDLE, 3/8" DRIVE, 6" LONG RATCHET					I		95	JSC/420	421B08K005B	6		6/7/2007			EA	GFE/EC
SKG33117562-337	15 DEGREE OFFSET, 3/4" - 13/16", LOW TORQUE WRENCH					I		170	JSC/420	421B02K068B	6		6/7/2007			EA	GFE/EC
SKG33117562-338	16" COMBINATION WRENCH					I		230	JSC/420	421B05N050A	6		6/7/2007			EA	GFE/EC
SKG33117562-501	6 PT, 3/32" X 3/16" MINIATURE WRENCH					I		5	JSC/420	421B08K005E	3		8/30/2006			EA	GFE/EC
SKG33117562-502	6 PT, 3/16" X 5/32" MINIATURE WRENCH					I		5	JSC/420	421B08K005G	3		8/30/2006			EA	GFE/EC
SKG33117562-503	12 PT, 13/64" X 7/32" MINIATURE WRENCH					I		5	JSC/420	421B08K001F	3		8/30/2006			EA	GFE/EC
SKG33117562-504	12 PT, 7/32" X 15/64" MINIATURE WRENCH					I		5	JSC/420	421B08K001E	3		8/30/2006			EA	GFE/EC
SKG33117562-505	12 PT, 15/64" X 1/4" MINIATURE WRENCH					I		5	JSC/420	421B08K005J	3		8/30/2006			EA	GFE/EC
SKG33117562-506	12 PT, 1/4" X 9/32" MINIATURE WRENCH					I		5	JSC/420	421B08K001G	3		8/30/2006			EA	GFE/EC
SKG33117562-507	12 PT, 9/32" X 5/16" MINIATURE WRENCH					I		5	JSC/420	421B08K003N	3		8/30/2006			EA	GFE/EC
SKG33117562-508	12 PT, 5/16" X 11/32" MINIATURE WRENCH					I		5	JSC/420	421B08L005C	3		8/30/2006			EA	GFE/EC
SKG33117562-509	12 PT, 11/32"X 3/8" MINIATURE WRENCH					I		5	JSC/420	421B08K001B	3		8/30/2006			EA	GFE/EC
SKG33117562-510	12 PT, 3/8" X 7/16" MINIATURE WRENCH					I		5	JSC/420	421B08K001D	3		8/30/2006			EA	GFE/EC
SKG33117562-601	METRIC, 3/8", 8MM HEX DRIVER					I		25	JSC/420	421B08G012R	6		9/13/2006			EA	GFE/EC
SKG33117562-602	METRIC, 3/8" DRIVE, 10MM HEX DRIVER					I		25	JSC/420	421B08G013N	6		9/13/2006			EA	GFE/EC
SKG33117562-603	METRIC, 1/4", 2MM HEX DRIVER					I		25	JSC/420	421B08G013M	6		9/13/2006			EA	GFE/EC
SKG33117562-604	Metric Hex Hd Driver, 1/4" Drive, 2.5mm					I		0	JSC/420		2						GFE/EC
SKG33117562-605	METRIC, SHALLOW, 3/8" DRIVE, 8MM SOCKET					I		25	JSC/420	421B08G014L	12		9/13/2006			EA	GFE/EC
SKG33117562-606	METRIC, DEEP, 1/4" DRIVE, 11MM SOCKET					I		25	JSC/420	421B08F013N	6		9/13/2006			EA	GFE/EC
SKG33117562-607	METRIC, DEP, 1/4" DRIVE, 12MM SOCKET					I		25	JSC/420	421B08F012P	6		9/13/2006			EA	GFE/EC
SKG33117562-608	METRIC, HEX, 3/8" DRIVE, 4MM DRIVER					I		25	JSC/420	421B08F011Q	6		9/13/2006			EA	GFE/EC
SKG33117562-609	METRIC, HEX, 3/8" DRIVE, 5MM DRIVER					I		25	JSC/420	421B08F011P	6		9/13/2006			EA	GFE/EC
SKG33117562-610	METRIC, HEX, 3/8" DRIVE, 6MM DRIVER					I		25	JSC/420	421B08F010I	6		9/13/2006			EA	GFE/EC
SKG33117562-611	METRIC, HEX, 3/8" DRIVE, 7MM DRIVER					I		25	JSC/420	421B08F010E	6		9/13/2006			EA	GFE/EC
SKG33117562-612	METRIC, HEX, 3/8" DRIVE, 8MM DRIVER					I		25	JSC/420	421B08G011R	6		9/13/2006			EA	GFE/EC
SKG33117562-613	Metric Hex Hd Driver, 1/4" Drive, 3mm					I		0	JSC/420		2						GFE/EC
SKG33117562-614	1/4" DRIVE, 4MM HEX DRIVER					I		13.44	JSC/420	421B08L004A	6		12/5/2006			EA	GFE/EC
SKG33117562-615	1/4" DRIVE, 5MM HEX DRIVER					I		75.6267	JSC/420	421B08M002C	6		12/5/2006	1/8/2009		EA	GFE/EC
SKG33117562-616	1/4" DRIVE, 6MM HEX DRIVER					I		13.44	JSC/420	421B08M002M	6		12/5/2006			EA	GFE/EC
SKG33117562-617	DEEP, 1/4" DRIVE, 4MM SOCKET					I		13.06	JSC/420	421B08M002G	6		12/5/2006			EA	GFE/EC
SKG33117562-618	DEEP, 1/4" DRIVE, 5MM SOCKET					I		13.06	JSC/420	421B08M002F	6		12/5/2006			EA	GFE/EC
SKG33117562-619	DEEP, 1/4" DRIVE, 5MM SOCKET					I		13.06	JSC/420	421B08M002D	6		12/5/2006			EA	GFE/EC
SKG33117562-620	1/4" DRIVE METRIC, 6MM, DEEP SOCKET					I		13.06	JSC/420	421B08M004R	6		12/5/2006			EA	GFE/EC
SKG33117562-621	1/4" DRIVE METRIC, 7MM, DEEP SOCKET					I		13.06	JSC/420	421B08M004N	6		12/5/2006			EA	GFE/EC
SKG33117562-622	DEEP, 1/4" DRIVE, 8MM, METRIC SOCKET					I		13.06	JSC/420	421B08M004K	6		12/5/2006			EA	GFE/EC
SKG33117562-623	METRIC, 1/4" DRIVE DEEP SOCKET WRENCH					I		13.06	JSC/420	421B08P001H	6		12/5/2006			EA	GFE/EC
SKG33117562-624	METRIC, DEEP, 1/4" DRIVE, 10MM SOCKET					I		25	JSC/420	421B08H008B	6		9/13/2006			EA	GFE/EC
SKG33117562-625	METRIC DEEP, 3/8" DRIVE, 8MM SOCKET					I		12.91	JSC/420	421B08M003G	6		12/5/2006			EA	GFE/EC
SKG33117562-626	METRIC DEEP, 3/8" DRIVE, 9MM SOCKET					I		12.91	JSC/420	421B08L001N	6		12/5/2006			EA	GFE/EC
SKG33117562-627	METRIC DEEP, 3/8" DRIVE, 10MM SOCKET					I		12.91	JSC/420	421B08M003A	6		12/5/2006			EA	GFE/EC
SKG33117562-628	METRIC DEEP, 3/8" DRIVE, 11MM SOCKET					I		12.91	JSC/420	421B08L001J	6		12/5/2006			EA	GFE/EC
SKG33117562-629	METRIC DEEP, 3/8" DRIVE, 12MM SOCKET					I		12.91	JSC/420	421B08L005A	6		12/5/2006			EA	GFE/EC
SKG33117562-630	METRIC DEEP, 3/8" DRIVE SOCKET					I		12.91	JSC/420	421B08L001H	6		12/5/2006			EA	GFE/EC
SKG33117562-631	METRIC DEEP, 3/8" DRIVE, 14MM SOCKET					I		13.36	JSC/420	421B08M004P	6		12/5/2006			EA	GFE/EC
SKG33117562-632	METRIC DEEP, 3/8" DRIVE SOCKET					I		13.89	JSC/420	421B08M005B	6		12/5/2006			EA	GFE/EC
SKG33117562-633	METRIC DEEP, 3/8" DRIVE, 16MM SOCKET					I		14.23	JSC/420	421B08P001D	6		12/5/2006			EA	GFE/EC
SKG33117562-634	METRIC DEEP, 3/8" DRIVE, 17MM SOCKET					I		15.43	JSC/420	421B08L001D	6		12/5/2006			EA	GFE/EC
SKG33117562-635	DEEP, 3/8" DRIVE, 18MM SOCKET					I		15.88	JSC/420	421B08L001C	6		12/5/2006			EA	GFE/EC
SKG33117562-636	DEEP, 3/8" DRIVE, 19MM SOCKET					I		15.95	JSC/420	421B08M005H	6		12/5/2006			EA	GFE/EC
SKG33117562-637	METRIC SHALLOW, 1/4" DRIVE, 14MM SOCKET					I		9.08	JSC/420	421B08P001K	6		12/4/2006			EA	GFE/EC
SKG33117562-638	METRIC, 3/8" DRIVE, 6MM SOCKET					I		10.55	JSC/420	421B08M004J	3		12/4/2006			EA	GFE/EC
SKG33117562-639	METRIC, 3/8" DRIVE, 7MM SOCKET					I		10.55	JSC/420	421B08P002D	3		12/5/2006			EA	GFE/EC
SKG33117562-640	METRIC SHALLOW, 1/4" DRIVE, 4MM SOCKET					I		10.48	JSC/420	421B08L002C	6		12/4/2006			EA	GFE/EC
SKG33117562-641	METRIC SHALLOW, 1/4" DRIVE, 5MM SOCKET					I		10.48	JSC/420	421B08L002D	6		12/4/2006			EA	GFE/EC
SKG33117562-642	METRIC SHALLOW, 1/4" DRIVE, 5.5MM SOCKET					I		10.48	JSC/420	421B08P002F	6		12/4/2006			EA	GFE/EC
SKG33117562-643	METRIC SHALLOW, 1/4" DRIVE, 6MM SOCKET					I		17.74	JSC/420	421B08H011F	6		9/13/2006			EA	GFE/EC
SKG33117562-644	METRIC, SHALLOW, 1/4" DRIVE, 7MM SOCKET					I		25	JSC/420	421B08H007G	6		9/13/2006			EA	GFE/EC
SKG33117562-645	METRIC SHALLOW, 1/4" DRIVE, 8MM SOCKET					I		9.88	JSC/420	421B08M003F	6		12/5/2006			EA	GFE/EC
SKG33117562-646	METRIC SHALLOW, 1/4" DRIVE, 9MM SOCKET					I		10.48	JSC/420	421B08M003E	6		12/5/2006			EA	GFE/EC
SKG33117562-647	METRIC DEEP, 3/8" DRIVE, 13MM SOCKET					I		13.06	JSC/420	421B08M005D	2		12/5/2006			EA	GFE/EC
SKG33117562-648	METRIC DEEP, 3/8" DRIVE, 14MM SOCKET					I		13.06	JSC/420	421B08L001S	6		12/5/2006			EA	GFE/EC
SKG33117562-649	METRIC SHALLOW, 3/8" DRIVE, 9MM SOCKET					I		10.78	JSC/420	421B08M004B	6		12/4/2006			EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SKG33117562-650	METRIC SHALLOW, 3/8" DRIVE,10MM SOCKET					I		10.55	JSC/420	421B08P004D	6		12/4/2006			EA	GFE/EC
SKG33117562-651	METRIC SHALLOW, 3/8" DRIVE, 11MM SOCKET					I		10.55	JSC/420	421B08P004A	6		12/4/2006			EA	GFE/EC
SKG33117562-652	METRIC SHALLOW, 3/8" DRIVE,12MM SOCKET					I		10.55	JSC/420	421B08M005C	6		12/4/2006			EA	GFE/EC
SKG33117562-653	METRIC SHALLOW, 3/8" DRIVE,13MM SOCKET					I		10.55	JSC/420	421B08M003D	6		12/4/2006			EA	GFE/EC
SKG33117562-655	METRIC SHALLOW, 3/8" DRIVE,15MM SOCKET					I		10.85	JSC/420	421B08L002A	6		12/4/2006			EA	GFE/EC
SKG33117562-656	METRIC SHALLOW, 3/8" DRIVE,16MM SOCKET					I		10.85	JSC/420	421B08M004F	6		12/4/2006			EA	GFE/EC
SKG33117562-657	METRIC SHALLOW, 1/4" DRIVE, 10MM SOCKET					I		9.08	JSC/420	421B08P004B	6		12/4/2006			EA	GFE/EC
SKG33117562-658	METRIC SHALLOW, 1/4" DRIVE,11MM SOCKET					I		10.48	JSC/420	421B08P001L	6		12/4/2006			EA	GFE/EC
SKG33117562-659	METRIC SHALLOW, 1/4" DRIVE, 12MM SOCKET					I		9.08	JSC/420	421B08L001A	6		12/4/2006			EA	GFE/EC
SKG33117562-660	METRIC SHALLOW, 1/4" DRIVE, 13MM SOCKET					I		10.48	JSC/420	421B08P001A	6		12/4/2006			EA	GFE/EC
SKG33117562-661	METRIC SHALLOW, 3/8" DRIVE, 17MM SOCKET					I		11.08	JSC/420	421B03Q002B	6		1/9/2007			EA	GFE/EC
SKG33117562-662	METRIC SHALLOW, 3/8" DRIVE, 18MM SOCKET					I		11.3	JSC/420	421B03Q003L	6		1/9/2007			EA	GFE/EC
SKG33117562-663	METRIC SHALLOW, 3/8" DRIVE, 19MM SOCKET					I		11.08	JSC/420	421B03Q004B	6		1/9/2007			EA	GFE/EC
SKG33117562-664	METRIC SHALLOW, 3/8" DRIVE, 22MM SOCKET					I		12.58	JSC/420	421B03N001F	6		1/9/2007			EA	GFE/EC
SKG33117562-665	METRIC SHALLOW, 3/8" DRIVE, 24MM SOCKET					I		13.06	JSC/420	421B03Q002H	6		1/9/2007			EA	GFE/EC
SKG33117562-666	BALL TIP HEX, 1/4" DRIVE, 1/8" DRIVER					I		12.61	JSC/420	421B03S001D	6		1/9/2007			EA	GFE/EC
SKG33117562-673	DEEP, 1/4" DRIVE, 5/32" SOCKET					I		12.88	JSC/420	421B03S002A	6		1/9/2007			EA	GFE/EC
SKG33117562-674	DEEP, 1/4" DRIVE, 3/16" SOCKET					I		12.58	JSC/420	421B03S002H	6		1/9/2007			EA	GFE/EC
SKG33117562-675	DEEP, 1/4" DRIVE, 7/32" SOCKET					I		12.31	JSC/420	421B03S001K	6		1/9/2007			EA	GFE/EC
SKG33117562-676	DEEP, 1/4" DRIVE, 1/4" SOCKET					I		12.31	JSC/420	421B03S004M	6		1/9/2007	3/6/2008		EA	GFE/EC
SKG33117562-677	DEEP, 1/4" DRIVE, 9/32" SOCKET					I		12.31	JSC/420	421B03S001C	6		1/9/2007			EA	GFE/EC
SKG33117562-678	DEEP, 1/4" DRIVE, 5/16" SOCKET					I		11.58	JSC/420	421B03Q003A	6		1/9/2007			EA	GFE/EC
SKG33117562-679	DEEP, 1/4" DRIVE, 11/32" SOCKET					I		12.31	JSC/420	421B03S004B	6		1/9/2007			EA	GFE/EC
SKG33117562-680	DEEP, 1/4" DRIVE, 3/8" SOCKET					I		25	JSC/420	421B08G012E	6		9/13/2006			EA	GFE/EC
SKG33117562-681	DEEP, 1/4" DRIVE, 7/16" SOCKET					I		25	JSC/420	421B08G010B	6		9/13/2006	3/6/2008		EA	GFE/EC
SKG33117562-682	DEEP, 1/4" DRIVE, 1/2" SOCKET					I		12.88	JSC/420	421B03Q003P	6		1/9/2007	3/6/2008		EA	GFE/EC
SKG33117562-685	DEEP, 3/8" DRIVE, 1/2" SOCKET					I		12.46	JSC/420	421B03Q002J	6		1/10/2007	3/6/2008		EA	GFE/EC
SKG33117562-686	DEEP, 3/8", 9/13" SOCKET					I		13.4	JSC/420	421B03S003D	6		1/10/2007			EA	GFE/EC
SKG33117562-687	DEEP, 3/8" DRIVE, 13/32" SOCKET					I		13.66	JSC/420	421B03Q003M	6		1/10/2007			EA	GFE/EC
SKG33117562-688	DEEP, 3/8" DRIVE, 5/8" SOCKET					I		13.66	JSC/420	421B03S001L	6		1/10/2007			EA	GFE/EC
SKG33117562-689	DEEP, 3/8" DRIVE, 11/16" SOCKET					I		14.98	JSC/420	421B03Q002A	6		1/9/2007			EA	GFE/EC
SKG33117562-690	DEEP, 3/8" DRIVE, 3/4" SOCKET					I		15.28	JSC/420	421B03Q004E	6		1/9/2007	4/13/2009		EA	GFE/EC
SKG33117562-691	DEEP, 3/8" DRIVE, 13/16" SOCKET					I		16.59	JSC/420	421B03Q004D	6		1/9/2007			EA	GFE/EC
SKG33117562-692	DEEP, 3/8" DRIVE, 7/8" SOCKET					I		18.13	JSC/420	421B03R006D	6		1/9/2007	3/6/2008		EA	GFE/EC
SKG33117562-693	METRIC, 3/8" DRIVE, 8MM SOCKET					I		10.36	JSC/420	421B03S001A	6		1/9/2007			EA	GFE/EC
SKG33117562-694	METRIC, 3/8" DRIVE, 9MM SOCKET					I		10.55	JSC/420	421B03S001H	6		1/9/2007			EA	GFE/EC
SKG33117562-695	METRIC, 3/8" DRIVE, 10MM SOCKET					I		10.55	JSC/420	421B03Q003E	6		1/9/2007			EA	GFE/EC
SKG33117562-696	DEEP, 1/4" DRIVE, 1/8" SOCKET					I		12.58	JSC/420	421B03S001G	6		1/9/2007			EA	GFE/EC
SKG33117562-697	STANDARD, 1/4" DRIVE, 5/16" SOCKET					I		16.5625	JSC/420	421B08G012Q	6		9/13/2006			EA	GFE/EC
SKG33117562-698	STANDARD, 1/4" DRIVE, 11/32" SOCKET					I		9.5	JSC/420	421B03S004G	6		1/10/2007			EA	GFE/EC
SKG33117562-699	STANDARD, 1/4" DRIVE, 3/8" SOCKET					I		25	JSC/420	421B08G012K	6		9/13/2006	3/6/2008		EA	GFE/EC
SKG33117562-701	STANDARD, 1/4" DRIVE, 7/16" SOCKET					I		25	JSC/420	421B08G012H	6		9/13/2006	3/6/2008		EA	GFE/EC
SKG33117562-702	STANDARD SOCKET					I		6	JSC/420	421B08H008G	7		7/25/2008			EA	GFE/EC
SKG33117562-703	STANDARD, 1/4" DRIVE, 9/16" SOCKET					I		9.65	JSC/420	421B03Q003F	6		1/10/2007			EA	GFE/EC
SKG33117562-704	DEEP, 1/4" DRIVE, 9/16" SOCKET					I		12.88	JSC/420	421B03S002G	6		1/10/2007			EA	GFE/EC
SKG33117562-705	DEEP, 3/8" DRIVE, 1/4" SOCKET					I		12.46	JSC/420	421B03Q004C	6		1/10/2007			EA	GFE/EC
SKG33117562-706	DEEP, 3/8" DRIVE, 5/16" SOCKET					I		12.46	JSC/420	421B03Q003D	6		1/10/2007			EA	GFE/EC
SKG33117562-707	DEEP, 3/8" DRIVE, 11/32" SOCKET					I		12.69	JSC/420	421B03S001F	6		1/10/2007			EA	GFE/EC
SKG33117562-708	Deep Socket, 3/8" Drive, 12 Pt, 3/8"					I		99	JSC/420		6						GFE/EC
SKG33117562-709	DEEP, 3/8" DRIVE, 7/16" SOCKET					I		12.99	JSC/420	421B03Q001A	6		1/10/2007			EA	GFE/EC
SKG33117562-710	3/8" DRIVE, 11/16" SOCKET					I		10.78	JSC/420	421B03R012C	6		3/16/2007			EA	GFE/EC
SKG33117562-711	3/8" DRIVE, 3/4" SOCKET					I		10.78	JSC/420	421B03K001D	6		3/16/2007			EA	GFE/EC
SKG33117562-712	3/8" DRIVE, 13/16" SOCKET					I		11.6	JSC/420	421B03N001E	6		3/16/2007			EA	GFE/EC
SKG33117562-713	3/8" DRIVE, 7/8" SOCKET					I		5.71	JSC/420	421B03S008H	6		3/16/2007			EA	GFE/EC
SKG33117562-714	DEEP, 3/8" DRIVE, 15/16" SOCKET					I		19.51	JSC/420	421B03N007A	6		3/15/2007			EA	GFE/EC
SKG33117562-715	DEEP, 3/8" DRIVE, 1" SOCKET					I		19.34	JSC/420	421B03K001L	6		3/15/2007			EA	GFE/EC
SKG33117562-716	1/4" DRIVE, 1/8" SOCKET					I		9.65	JSC/420	421B03K001E	6		3/15/2007			EA	GFE/EC
SKG33117562-717	1/4" DRIVE, 5/32" SOCKET					I		9.65	JSC/420	421B03L021B	6		3/15/2007	3/6/2008		EA	GFE/EC
SKG33117562-718	1/4" DRIVE, 3/16" SOCKET					I		9.84	JSC/420	421B03K002L	6		3/15/2007			EA	GFE/EC
SKG33117562-719	1/4" DRIVE, 7/32" SOCKET					I		9.65	JSC/420	421B03K001J	6		3/15/2007			EA	GFE/EC
SKG33117562-720	SOCKET					I		9.255	JSC/420	421B03Q004A	6		8/7/2006	3/6/2008		EA	GFE/EC
SKG33117562-721	1/4" DRIVE, 9/32" SOCKET					I		9.84	JSC/420	421B03K001B	6		3/15/2007			EA	GFE/EC
SKG33117562-722	HEX HEAD, 3/8" DRIVE, 1/8" DRIVER					I		13.63	JSC/420	421B03K002C	6		3/19/2007	3/6/2008		EA	GFE/EC
SKG33117562-723	HEX HEAD, 3/8 DRIVE, 9/64" DRIVER					I		13.85	JSC/420	421B03K004K	6		3/19/2007	3/6/2008		EA	GFE/EC
SKG33117562-724	1/4" DRIVE, 5/8" SOCKET					I		9.65	JSC/420	421B03K002K	6		3/16/2007			EA	GFE/EC
SKG33117562-725	Standard Socket, 3/8" Drive, 12 Pt, 1/4"					I		68.4	JSC/420		6						GFE/EC
SKG33117562-726	3/8" DRIVE, 5/16" SOCKET					I		10.7	JSC/420	421B03L021C	6		3/16/2007			EA	GFE/EC
SKG33117562-727	3/8" DRIVE, 11/32" SOCKET					I		10.7	JSC/420	421B03R014C	6		3/16/2007			EA	GFE/EC
SKG33117562-728	3/8" DRIVE, 3/8" SOCKET					I		10.29	JSC/420	421B03K004M	6		3/16/2007			EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SKG33117562-729	3/8" DRIVE, 7/16" SOCKET					I		10.48	JSC/420	421B03K004L	6		3/16/2007	3/6/2008		EA	GFE/EC
SKG33117562-730	3/8" DRIVE, 1/2" SOCKET					I		10.7	JSC/420	421B03K003E	6		3/16/2007	3/6/2008		EA	GFE/EC
SKG33117562-731	3/8" DRIVE, 9/16" SOCKET					I		10.96	JSC/420	421B03L021H	6		3/16/2007			EA	GFE/EC
SKG33117562-732	3/8" DRIVE, 19/32" SOCKET					I		10.74	JSC/420	421B03L021D	6		3/16/2007			EA	GFE/EC
SKG33117562-733	3/8" DRIVE, 5/8" SOCKET					I		10.74	JSC/420	421B03L021K	6		3/16/2007			EA	GFE/EC
SKG33117562-734	3/8" DRIVE 15/16" SOCKET					I		12.84	JSC/420	421B03K001A	6		3/19/2007			EA	GFE/EC
SKG33117562-735	3/8" DRIVE 1" SOCKET					I		13.55	JSC/420	421B03Q012C	6		3/19/2007			EA	GFE/EC
SKG33117562-736	HEX HEAD, 1/4" DRIVE 1/16" DRIVER					I		12.61	JSC/420	421B03K003C	6		3/19/2007			EA	GFE/EC
SKG33117562-737	HEX HEAD 1/4" DRIVE 5/64" DRIVER					I		13.805	JSC/420	421B03K004C	6		3/19/2007			EA	GFE/EC
SKG33117562-738	Hex Head Driver, 1/4" Drive, 3/32"					I		82.25	JSC/420		6						GFE/EC
SKG33117562-739	HEX HEAD, 1/4" DRIVE, 7/64" DRIVER					I		12.46	JSC/420	421B03K004J	6		3/19/2007			EA	GFE/EC
SKG33117562-740	HEX HEAD, 1/4" DRIVE, 1/8" DRIVER					I		12.61	JSC/420	421B03K004G	6		3/19/2007	3/6/2008		EA	GFE/EC
SKG33117562-741	HEX HEAD, 1/4" DRIVE, 9/64" DRIVER					I		12.61	JSC/420	421B03S008A	6		3/19/2007			EA	GFE/EC
SKG33117562-742	HEX HEAD, 1/4" DRIVE, 5/32" DRIVER					I		10.68	JSC/420	421B03K002G	6		3/19/2007	3/6/2008		EA	GFE/EC
SKG33117562-743	HEX HEAD, 1/4" DRIVE, 3/16" DRIVER					I		22.64	JSC/420	421B03L106A	8		4/13/2007	4/20/2009		EA	GFE/EC
SKG33117562-744	HEX HEAD, 1/4" DRIVE, 7/32" DRIVER					I		12.46	JSC/420	421B03K004D	6		3/19/2007	3/6/2008		EA	GFE/EC
SKG33117562-745	HEX HEAD, 1/4" DRIVE, 1/4" DRIVER					I		12.61	JSC/420	421B03K002E	6		3/19/2007	3/6/2008		EA	GFE/EC
SKG33117562-746	HEX HEAD 3/8" DRIVE, 3/16" DRIVER					I		13.44	JSC/420	421B03L021A	6		3/19/2007			EA	GFE/EC
SKG33117562-747	HEX HEAD, 3/8" DRIVE 7/32" DRIVER					I		14.45	JSC/420	421B03K003G	6		3/19/2007			EA	GFE/EC
SKG33117562-748	HEX HEAD, 3/8" DRIVE 1/4" DRIVER					I		14.9	JSC/420	421B03K004F	6		3/15/2007	7/11/2007		EA	GFE/EC
SKG33117562-749	HEX HEAD, 3/8" DRIVE 5/16" DRIVER					I		22.75	JSC/420	421B03N005C	6		3/19/2007	3/6/2008		EA	GFE/EC
SKG33117562-750	HEX HEAD, 3/8" DRIVE 3/8" DRIVER					I		15.2	JSC/420	421B03S005B	6		3/19/2007	8/29/2008		EA	GFE/EC
SKG33117562-751	HEX HEAD, 3/8" DRIVE 3/8" 6" LONG DRIVER					I		18.84	JSC/420	421B03S018A	6		3/19/2007	9/23/2008		EA	GFE/EC
SKG33117562-753	9/64" L WRENCH					I		10	JSC/420	421B03M056D	3		3/15/2007			EA	GFE/EC
SKG33117562-754	5/32" L WRENCH		R0009858			I		5	JSC/420	421B03M059J	6		3/15/2007			EA	GFE/EC
SKG33117562-755	Crowfoot, 3/8" Drive, 14mm					I		131.4	JSC/420		6						GFE/EC
SKG33117562-756	Crowfoot, 3/8" Drive, 13mm					I		131.4	JSC/420		6						GFE/EC
SKG33117562-757	3/8" DRIVE 3/4" CROWFOOT					I		18.24	JSC/420	421B03K080A	6		3/15/2007			EA	GFE/EC
SKG33117562-758	3/8" DRIVE 13/16" CROWFOOT					I		19.33	JSC/420	421B03M059B	6		3/15/2007			EA	GFE/EC
SKG33117562-759	3/8" DRIVE, 7/8" CROWFOOT					I		20.75	JSC/420	421B03M053G	6		3/15/2007			EA	GFE/EC
SKG33117562-760	Crowfoot, 3/8" Drive, 3/8"					I		63.3	JSC/420		6						GFE/EC
SKG33117562-761	3/8" DRIVE, 9/16" CROWFOOT					I		16.63	JSC/420	421B03L085A	6		3/15/2007			EA	GFE/EC
SKG33117562-762	3/8" DRIVE, 11/16" CROWFOOT					I		17.9	JSC/420	421B03L083I	6		3/15/2007			EA	GFE/EC
SKG33117562-763	1/4" DRIVE, 2" LONG EXTENSION					I		11.11	JSC/420	421B03L081C	6		3/15/2007			EA	GFE/EC
SKG33117562-764	1/4-4" LONG EXTENSION					I		10.04	JSC/420	421B03M054A	6		3/15/2007	3/6/2008		EA	GFE/EC
SKG33117562-765	1/4" DRIVE, 6" LONG EXTENSION					I		11.6	JSC/420	421B03M057E	6		3/15/2007	3/6/2008		EA	GFE/EC
SKG33117562-766	1/4" DRIVE, 10" LONG EXTENSION					I		27.85	JSC/420	421B05J010B	6		7/25/2008			EA	GFE/EC
SKG33117562-767	HEX HEAD, 3/8"-5/32" DRIVER					I		13.63	JSC/420	421B03M059F	6		3/15/2007	3/6/2008		EA	GFE/EC
SKG33117562-768	HEX HEAD, 3/8-5/32" DRIVER					I		15.91	JSC/420	421B03M057G	6		3/15/2007			EA	GFE/EC
SKG33117562-769	CRIMP TOOL					I		200	JSC/420	421B05L016E	6		8/10/2007			EA	GFE/EC
SKG33117562-770	Needle Nose Pliers, Small					I		180	JSC/420		6						GFE/EC
SKG33117562-771	Needle Nose Pliers, Large					I		196.5	JSC/420		6						GFE/EC
SKG33117562-772	FLEX, 1/4" DRIVE 6" LONG EXTENSION					I		18.91	JSC/420	421B03M057J	6		3/15/2007			EA	GFE/EC
SKG33117562-773	3/8" DRIVE, 4" LONG EXTENSION					I		9.5	JSC/420	421B05J010C	6		7/25/2008			EA	GFE/EC
SKG33117562-774	Extension, 3/8" Drive, 6" Long					I		18.28	JSC/420	421B03M054J	6		3/15/2007	3/6/2008		EA	GFE/EC
SKG33117562-775	3/8" DRIVE 11" LONG EXTENSION					I		20.94	JSC/420	421B03L108C	6		3/15/2007	3/6/2008		EA	GFE/EC
SKG33117562-776	.028" L WRENCH					I		5	JSC/420	421B03M059K	3		3/15/2007			EA	GFE/EC
SKG33117562-777	.035" L WRENCH					I		5	JSC/420	421B03M059D	3		3/15/2007			EA	GFE/EC
SKG33117562-778	.05" L WRENCH					I		5	JSC/420	421B03M059C	3		3/15/2007			EA	GFE/EC
SKG33117562-779	1/16" L WRENCH					I		5	JSC/420	421B03M059G	6		3/15/2007			EA	GFE/EC
SKG33117562-780	5/64" L WRENCH					I		5	JSC/420	421B03M059E	6		3/15/2007			EA	GFE/EC
SKG33117562-781	3/32" L WRENCH					I		5	JSC/420	421B03L084A	6		3/15/2007			EA	GFE/EC
SKG33117562-782	7/64" L WRENCH					I		10	JSC/420	421B03M056G	3		3/15/2007			EA	GFE/EC
SKG33117562-783	L-Wrench, 1/8"					I		10.8	JSC/420		6						GFE/EC
SKG33117562-784	PHILLIPS HEAD #4, 3/8" DRIVE 2-9/16" LONG DRIVER					I		17.38	JSC/420	421B03M058C	6		3/15/2007			EA	GFE/EC
SKG33117562-785	FLAT TIP HEAD, 3/8" 1/4 X 1/32" DRIVER					I		16.7	JSC/420	421B03M059H	6		3/15/2007	3/6/2008		EA	GFE/EC
SKG33117562-786	FLAT TIP HEAD, 3/8" DRIVE 3/8 X 1/16" DRIVER					I		16.7	JSC/420	421B03M058J	6		3/15/2007			EA	GFE/EC
SKG33117562-787	HACKSAW					I		12.68	JSC/420	421B03L102A	6		3/15/2007			EA	GFE/EC
SKG33117562-788	BONE SAW HAND SAW FINGER GRIP					I		16.69	JSC/420	421B03L108A	6		3/15/2007			EA	GFE/EC
SKG33117562-789	.05"-3/16" L WRENCH SET					I		8.19	JSC/420	421B03M054D	6		3/15/2007			EA	GFE/EC
SKG33117562-790	3/16"-3/8" L WRENCH SET					I		10	JSC/420	421B03M053B	4		3/15/2007			EA	GFE/EC
SKG33117562-791	FOLDING, METRIC KEY SET					I		10	JSC/420	421B03M058B	6		3/15/2007			EA	GFE/EC
SKG33117562-792	PHILLIPS HEAD #0, 3" BLADE SCREWDRIVER					I		9.33	JSC/420	421B03M055J	6		3/15/2007			EA	GFE/EC
SKG33117562-793	7/32" L WRENCH					I		10	JSC/420	421B03M056J	3		3/15/2007			EA	GFE/EC
SKG33117562-794	1/4" L WRENCH					I		10	JSC/420	421B03M057F	3		3/15/2007			EA	GFE/EC
SKG33117562-795	5/16" L WRENCH					I		10	JSC/420	421B03M053F	3		3/15/2007			EA	GFE/EC
SKG33117562-796	3/8" L WRENCH					I		10	JSC/420	421B03M054H	3		3/15/2007			EA	GFE/EC
SKG33117562-797	7/16" L WRENCH					I		10	JSC/420	421B03M058K	3		3/15/2007			EA	GFE/EC
SKG33117562-798	1/2" L WRENCH					I		10	JSC/420	421B03M058A	6		3/15/2007			EA	GFE/EC
SKG33117562-799	9/16" L WRENCH					I		10	JSC/420	421B03M053D	3		3/15/2007			EA	GFE/EC
SKG33117562-901	#1 PHILLIPS HEAD, 6" BLADE SCREWDRIVER					I		6.28	JSC/420	421B02J087D	6		6/8/2007			EA	GFE/EC
SKG33117562-902	Common Tip Screwdriver, Short (.018"x1/8"x3")					I		69.6	JSC/420		6						GFE/EC
SKG33117562-903	COMMON TIP, .037"X1/4"X4" SCREWDRIVER					I		10.35	JSC/420	421B02J077B	6		6/8/2007	3/6/2008		EA	GFE/EC
SKG33117562-904	11/16" OPEN END, OFFSET, MODIFIED WRENCH					I		274	JSC/420	421B02J088A	9		6/8/2007			EA	GFE/EC
SKG33117562-905	UNIVERSAL JOINT					I		23	JSC/420	421B08H010P	10		7/25/2008			EA	GFE/EC
SKG33117562-906	CENTER PUNCH					I		17.2	JSC/420	421B02J080L	3		6/8/2007			EA	GFE/EC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SKG33117562-907	Long Tapered Punch, 6" Long					I		99	JSC/420		6						GFE/EC
SKG33117562-908	PRY BAR					I		24.2	JSC/420	421B05U038A	2		6/8/2007			EA	GFE/EC
SKG33117562-909	FEELER GAUGE					I		11.34	JSC/420	421B02J077A	6		6/8/2007			EA	GFE/EC
SKG33117562-910	FEELER, NONMETALLIC GAUGE					I		20.1	JSC/420	421B02J080A	6		6/8/2007			EA	GFE/EC
SKG33117562-911	12"/300MM STEEL RULE					I		11.19	JSC/420	421B02L100A	1		6/8/2007	2/11/2009		EA	GFE/EC
SKG33117562-912	6" LONG ADJUSTABLE WRENCH					I		35	JSC/420	421B02J080G	6		6/8/2007			EA	GFE/EC
SKG33117562-913	10" LONG ADJUSTABLE WRENCH					I		32.71	JSC/420	421B03N050C	5		6/8/2007			EA	GFE/EC
SKG33117562-914	#2 PHILLIPS HEAD, 3/8" DRIVE, 4-1/32" LONG DRIVER					I		16.7	JSC/420	421B08G005A	6		6/8/2007	3/6/2008		EA	GFE/EC
SKG33117562-915	#3 PHILLIPS HEAD, 3/8" DRIVE, 4-1/32" LONG DRIVER					I		16.7	JSC/420	421B02J080F	6		6/8/2007			EA	GFE/EC
SKG33117562-916	3/8" DRIVE BREAKER BAR					I		26.75	JSC/420	421B02J088B	6		6/7/2007			EA	GFE/EC
SKG33117562-917	3/16", 6" LONG HEX DRIVER					I		45	JSC/420	421B02J078B	6		6/7/2007			EA	GFE/EC
SKG33117562-918	5/32" HEX DRIVER					I		13	JSC/420	421B08K002A	6		6/7/2007			EA	GFE/EC
SKG33117562-919	1/2" DRIVE, 7/16" HEX DRIVER					I		19.06	JSC/420	421B02J080E	6		6/7/2007			EA	GFE/EC
SKG33117562-920	Tape Measure, 10 Feet Long (English/Metric)					I		40.56	JSC/420		6						GFE/EC
SKG33117562-921	THREAD GAUGE					I		9.35	JSC/420	421B08G002A	6		6/7/2007			EA	GFE/EC
SKG33117562-922	DIAL TYPE CALIPER		R05076401			I		115.47	JSC/420	421B05L041A	6		6/7/2007			EA	GFE/EC
SKG33117562-923	INSPECTION MIRROR					I		22.16	JSC/420	421B03P034A	6		6/7/2007	12/17/2008		EA	GFE/EC
SKG33117562-924	7X MAGNIFYING GLASS					I		28.3	JSC/420	421B02J081A	9		6/7/2007			EA	GFE/EC
SKG33117562-925	STRAP WRENCH		R0107554			I		35.22	JSC/420	421B02J078C	6		6/8/2007			EA	GFE/EC
SKG33117562-926	WIRE CUTTER					I		16	JSC/420	421B05J010D	6		7/25/2008			EA	GFE/EC
SKG33117562-927	WIRE, HAND STRIPPER					I		130	JSC/420	421B03N048C	2		6/8/2007			EA	GFE/EC
SKG33117562-928	Combination Pliers					I		102.75	JSC/420		6						GFE/EC
SKG33117562-929	SPLICE CRIMP TOOL					I		32.86	JSC/420	421B05U039A	6		6/8/2007			EA	GFE/EC
SKG33117562-930	Connector Pliers					I		299.6	JSC/420		10						GFE/EC
SKG33117562-931	Mechanical Finger, 17-1/2" Long					I		110.7	JSC/420		6						GFE/EC
SKG33117562-932	DEAD BLOW BALL PEEN HAMMER					I		41	JSC/420	421B03F060E	3		6/8/2007			EA	GFE/EC
SKG33117562-933	PIPE WRENCH					I		37.51	JSC/420	421B02C033A	6		8/27/2007			EA	GFE/EC
SKG33117562-934	Scissors, 2" Cut Length, 8-1/4" Long					I		172.68	JSC/420		6						GFE/EC
SKG33117562-935	1/2" POINT EDGE, 6" LONG CHISEL					I		17.41	JSC/420	421B02J077D	2		6/7/2007			EA	GFE/EC
SKG33117562-936	Retaining Ring Tool, Straight					I		109.8	JSC/420		6						GFE/EC
SKG33117562-937	90 DEGREES RETAINING RING TOOL					I		20.86	JSC/420	421B02J080H	6		6/7/2007			EA	GFE/EC
SKG33117562-938	SEALED, 3/8" DRIVE, 7-3/8" LONG RATCHET					I		47.75	JSC/420	421B02J080J	6		6/7/2007	3/6/2008		EA	GFE/EC
SKG33117562-939	SEALED, 1/4" DRIVE, 4-1/2" LONG RATCHET		B1210301			I		60.5	JSC/420	421B02J080D	6		6/7/2007	8/29/2008		EA	GFE/EC
SKG33117562-940	FLEX HANDLE, 1/4" DRIVE, 6" LONG RATCHET					I		49.44	JSC/420	421B02J077E	6		6/7/2007			EA	GFE/EC
SKG33117562-941	1/4" DRIVE DRIVER HANDLE					I		18.7	JSC/420	421B02J080K	6		6/7/2007	3/6/2008		EA	GFE/EC
SKG33117562-942	3/8" DRIVE DRIVER HANDLE					I		24.53	JSC/420	421B02L101B	6		6/7/2007	3/6/2008		EA	GFE/EC
SKG33117562-943	Mini-Pliers, Straight, 6" Long					I		47	JSC/420		6						GFE/EC
SKG33117562-944	Adjustable Joint Pliers, Curved					I		300	JSC/420		6						GFE/EC
SKG33117562-945	Adjustable Joint Pliers, 7" Straight Jaw					I		300	JSC/420		6						GFE/EC
SKG33117562-946	11/16" MODIFIED CROWFOOT					I		262	JSC/420	421B08K002F	6		6/7/2007			EA	GFE/EC
SKG33117562-947	VISE GRIP		R0106731			I		14.54	JSC/420	421B02J080B	6		6/7/2007			EA	GFE/EC
SL1-220-M	TOROID, FILTER, 220UH		9851	2.19	Material	I	E	26.54	PCS	PC302B02	2	53.08	1/20/1999	10/1/2006			SPOC
SL1-450-M	INDUCTOR, 450UH		0030 C	2.19	Material	I	E	29.7	BOND	B0905C01	5	148.5	8/22/2000	1/8/2008			SPOC
SLC42100171-001	PENCIL,STYPTIC			2.13	Material	I	E	1.12	BOND	B1103B01	19	21.28	7/4/1998	11/23/2009			SPOC
SLC42100171-001	PENCIL,STYPTIC			2.13	Material	I	E	1.12	CCL	CC06C01	5	5.6	7/4/1998	11/23/2009			SPOC
SLC42100172	NAIL CLIPPERS			2.13	Material	I	E	1.79	CCL	CC06C01	3	5.37	7/4/1998	11/18/2008			SPOC
SLC42100172-001	NAIL CLIPPERS			2.13	Material	I	E	3.73	BOND	B1102B02	146	544.58	11/29/2006	11/23/2009			SPOC
SLC42100172-001	NAIL CLIPPERS			2.13	Material	I	E	3.73	CCL	CC06C01	8	29.84	11/29/2006	11/23/2009			SPOC
SLC42100174-001	COMB,HAIR			2.13	Material	I	E	2.96	CCL	CC06B01	29	85.84	7/4/1998	11/16/2009			SPOC
SLC42100606-001	FLOSS,DENTAL UNWAXED		7178	2.13	Material	I	E	1.2	CCL	CC06D02	5	6	7/4/1998	10/1/2006			SPOC
SLC42100606-002	FLOSS,DENTAL WAXED		10556	2.13	Material	I	E	4	BOND	B1102C02	27	108	2/28/2002	11/18/2008			SPOC
SLC42100606-002	FLOSS,DENTAL WAXED		10556	2.13	Material	I	E	4	CCL	CC06D02	1	4	2/28/2002	11/18/2008			SPOC
SLC42100606-003	FLOSS,DENTAL,CREW PREF		ANDERSON	2.13	Material	I	E	2.99	BOND	B1101D01	3	8.97	1/16/2007	6/1/2007			SPOC
SLC42100620-001	DEODORANT,MITCHUM		712670-1	2.13	Material	I	E	5.15	CCL	CC06F01	1	5.15	2/8/2000	10/1/2006			SPOC
SLC42100620-001	DEODORANT,MITCHUM		811	2.13	Material	I	E	3.56	CCL	CC06F01	1	3.56	10/1/1998	10/1/2006			SPOC
SLC42100620-001	DEODORANT,MITCHUM		813	2.13	Material	I	E	3.56	CCL	CC06F01	1	3.56	10/1/1998	10/1/2006			SPOC
SLC42100620-001	DEODORANT,MITCHUM		833	2.13	Material	I	E	5.15	CCL	CC06F01	18	92.7	4/6/2000	10/1/2006			SPOC
SLC42100620-001	DEODORANT,MITCHUM		863	2.13	Material	I	E	3.56	CCL	CC06F01	1	3.56	11/25/1998	10/1/2006			SPOC
SLD38109001-001	TAPE, THREAD, TEFLON, 1/2" WIDE, B/L APPROVED		1101	9.00	Material	I	E	1.5	BOND	B0911G02	33	49.5	2/18/2000	11/12/2008			SPOC
SLD38109001-002	TAPE, THREAD, TEFLON, 1/4" WIDE, B/L APPROVED		82290	9.00	Material	I	E	1.12	BOND	B0911G02	40	44.8	7/4/1998	5/21/2008			SPOC
SLD48100161-001	DISPOSABLE TOWELETTE,ALCOHOL		2198KA1	9.00	Material	I	E	0.15	BOND	B0203B01	748	112.2	2/27/2003	8/25/2009			SPOC
SLD48101681-001	COLOR DOT, 1/4", RED		A7488	2.99	Material	I	E	15.87	BOND	B0204B01	411	6522.57	5/19/2008	12/2/2009			SPOC
SLD48101681-001	COLOR DOT, 1/4", RED		B0109	2.99	Material	I	E	15.87	BOND	B0204B01	2500	39675	12/4/2009	12/4/2009			SPOC
SLD48101681-002	COLOR CODE, 1/4", YELLOW		A7488	2.99	Material	I	E	15.87	BOND	B0204B01	596	9458.52	5/19/2008	9/29/2009			SPOC
SLD48101681-002	COLOR CODE, 1/4", YELLOW		B0109	2.99	Material	I	E	15.87	BOND	B0204B01	2500	39675	12/4/2009	12/4/2009			SPOC
SLD48101681-003	COLOR DOT, 1/4", BLUE		A9534	2.99	Material	I	E	15.87	BOND	B0204B01	2000	31740	8/24/2009	8/24/2009			SPOC
SLD48101681-003	COLOR DOT, 1/4", BLUE		A7308	2.99	Material	I	E	15.87	BOND	B0204B01	394	6252.78	5/19/2008	12/2/2009			SPOC
SLD48101681-004	COLOR DOT, 1/4", GREEN		A7161	2.99	Material	I	E	15.87	BOND	B0204B02	17	269.79	2/7/2008	9/29/2009			SPOC
SLD48101681-004	COLOR DOT, 1/4", GREEN		A9481	2.99	Material	I	E	15.87	BOND	B0204B01	1500	23805	7/22/2009	11/30/2009			SPOC
SLD48101681-005	COLOR DOT, 1/4", ORANGE		A9534	2.99	Material	I	E	15.87	BOND	B0204B01	2000	31740	8/24/2009	8/24/2009			SPOC
SLD48101681-005	COLOR DOT, 1/4", ORANGE		A7488	2.99	Material	I	E	15.87	BOND	B0204B01	823	13061.01	5/19/2008	12/2/2009			SPOC
SLD48101681-006	COLOR DOT, 1/4", BROWN		A7488	2.99	Material	I	E	15.87	BOND	B0204B01	189	2999.43	5/19/2008	9/29/2009			SPOC
SLD48101681-006	COLOR DOT, 1/4", BROWN		B0109	2.99	Material	I	E	15.87	BOND	B0204B01	3000	47610	12/4/2009	12/4/2009			SPOC
SLD48101681-007	COLOR DOT, 1/4", PURPLE		A6532	2.99	Material	I	E	15.87	BOND	B0204B02	406	6443.22	8/14/2007	10/6/2009			SPOC
SLF42100786-001	TOOTHPASTE, CREST		6632	2.13	Material	I	E	2.09	BOND	B1101BB01	22	45.98	7/4/1998	11/11/2009			SPOC
SLF42100786-001	TOOTHPASTE, CREST		032017	2.13	Material	I	E	2	CCL	CC06E01	7	14	2/8/2001	11/16/2009			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	013		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	014		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	015		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	016		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	017		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	018		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	019		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	020		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	021		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	022		2.13	Material	I	E	200	BOND	B1206B02	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	002		2.13	Material	I	E	200	CCL	CC05C01	1	200	10/17/2000	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	007		2.13	Material	I	E	200	CCL	CC05C01	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	008		2.13	Material	I	E	200	CCL	CC05C01	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	010		2.13	Material	I	E	200	CCL	CC05C01	1	200	4/19/2001	10/1/2006			SPOC
SLG33113712-001	CREWMEMBER, UTILITY KNIFE	011		2.13	Material	I	E	200	CCL	CC05C01	1	200	4/19/2001	10/1/2006			SPOC
SLG33114389-001	JSC, EXERCISE SURFACE EXERCISE BOOTIES					I		14.95	JSC/420	421B05E030B	15		11/16/2001			EA	GFE/EC
SLG33114631-301	EXTRACTOR ADAPTER	1002				I		2,241	JSC/420	421B05P016A	3		3/21/2003	3/7/2005		EA	GFE/EC
SLG33114631-301	EXTRACTOR ADAPTER	1004				I		2,241	JSC/420	421B05P016A	3		3/21/2003	3/7/2005		EA	GFE/EC
SLG33114631-301	EXTRACTOR ADAPTER	1003				I		2,241	JSC/420	421B05P016A	3		3/21/2003	3/7/2005		EA	GFE/EC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		13-15	2.13	Material	I	E	3.16	BOND	B1110E01	1	3.16	1/4/2007	11/12/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		M13-15	2.13	Material	I	E	18	BOPP	B0410B02FR	6	108	1/10/2003	4/15/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		13-15	2.13	Material	I	E	3.16	BOPP	B0410D01FR	30	94.8	1/4/2007	11/12/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		10-13	2.13	Material	I	E	4.21	BOPP	B0410B02FR	3	12.63	12/13/2007	11/16/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		9-11	2.13	Material	I	E	4.21	BOPP	B0410B02FR	14	58.94	7/28/2005	12/7/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		9-11	2.13	Material	I	E	4.21	BOPP	B0410D02FR	24	101.04	7/28/2005	12/7/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		9-11	2.13	Material	I	E	4.21	CCL	CC14B01	4	16.84	7/28/2005	12/7/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		M13-15	2.13	Material	I	E	18	CCPP	CC08B01FR	7	126	1/10/2003	4/15/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		M10-13	2.13	Material	I	E	18	CCPP	CC08B02FR	8	144	11/4/2002	10/21/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		13-15	2.13	Material	I	E	3.16	CCPP	CC08C01FR	24	75.84	1/4/2007	11/12/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		9-11	2.13	Material	I	E	4.21	CCPP	CC08B02FR	29	122.09	7/28/2005	12/7/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		10-13	2.13	Material	I	E	4.21	DCA	DCA-C6A	11	46.31	12/13/2007	11/16/2009			SPOC
SLG33114899-001	CREW PREF,SOCK X-STATIC,CREW GRAY		10-13	2.13	Material	III	E	4.21	LSF	G65A	23	96.83	12/13/2007	11/16/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		13-15	2.13	Material	I	E	3.16	BOND	B1112A02	4	12.64	1/4/2007	6/16/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		9-11	2.13	Material	I	E	4.21	BOND	B1112A02	8	33.68	7/28/2005	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		13-15	2.13	Material	I	E	3.16	BOPP	B0410A02FR	24	75.84	1/4/2007	6/16/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		M10-13	2.13	Material	I	E	18	BOPP	B0410B02FR	2	36	11/4/2002	11/11/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		10-13	2.13	Material	I	E	4.21	BOPP	B0410A02FR	2	8.42	7/13/2006	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		9-11	2.13	Material	I	E	4.21	BOPP	B0409B01FR	22	92.62	7/28/2005	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		9-11	2.13	Material	I	E	4.21	BOPP	B0410B02FR	3	12.63	7/28/2005	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		13-15	2.13	Material	I	E	3.16	CCL	CC14B02	4	12.64	1/4/2007	6/16/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		M10-13	2.13	Material	I	E	18	CCL	CC14B02	1	18	11/4/2002	11/11/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		10-13	2.13	Material	I	E	4.21	CCL	CC14B02	6	25.26	7/13/2006	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		9-11	2.13	Material	I	E	4.21	CCL	CC14B02	3	12.63	7/28/2005	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		13-15	2.13	Material	I	E	3.16	CCPP	CC08B01FR	24	75.84	1/4/2007	6/16/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		13-15	2.13	Material	I	E	3.16	CCPP	CC08D02FR	3	9.48	1/4/2007	6/16/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		10-13	2.13	Material	I	E	4.21	CCPP	CC08C02FR	25	105.25	7/13/2006	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		10-13	2.13	Material	I	E	4.21	CCPP	CC08D02FR	10	42.1	7/13/2006	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		9-11	2.13	Material	I	E	4.21	CCPP	CC08C02FR	3	12.63	7/28/2005	11/23/2009			SPOC
SLG33114899-003	CREW PREF,SOCK X-STATIC,CREW,NAVY		9-11	2.13	Material	I	E	4.21	CCPP	CC08D02FR	32	134.72	7/28/2005	11/23/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		13366	2.13	Material	I	E	8.74	BOND	B1110E01	4	34.96	11/14/2008	7/30/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		MEDIUM	2.13	Material	I	E	8.42	BOPP	B0410E02FR	10	84.2	3/9/2009	6/12/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		12664	2.13	Material	I	E	6	BOPP	B0410D01FR	2	12	1/30/2007	9/25/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		10-13	2.13	Material	I	E		BOPP	B0410B02FR	3	0	8/7/2007	11/11/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		13366	2.13	Material	I	E	8.74	CCL	CC14B01	7	61.18	11/14/2008	7/30/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		MEDIUM	2.13	Material	I	E	8.42	CCPP	CC08B02FR	6	50.52	3/9/2009	6/12/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		13366	2.13	Material	I	E	8.74	CCPP	CC08B01FR	2	17.48	11/14/2008	7/30/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		12664	2.13	Material	I	E	6	CCPP	CC08B01FR	2	12	1/30/2007	9/25/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		12664	2.13	Material	I	E	6	CCPP	CC08B02FR	3	18	1/30/2007	9/25/2009			SPOC
SLG33114899-005	CREW PREF,SOCK X-STATIC GREY TUBE		13366	2.13	Material	III	E	8.74	LSF	G65A	22	192.28	11/14/2008	7/30/2009			SPOC
SLG33114899-007	CREW PREF,SOCK X-STATIC NAVY TUBE		13367	2.13	Material	I	E	8.74	BOND	B1211D02	32	279.68	11/14/2008	8/27/2009			SPOC
SLG33114899-007	CREW PREF,SOCK X-STATIC NAVY TUBE		12665	2.13	Material	I	E	8	BOND	B1211D02	2	16	1/30/2007	9/25/2009			SPOC
SLG33114899-007	CREW PREF,SOCK X-STATIC NAVY TUBE		12665	2.13	Material	I	E	8	BOPP	B0410D02FR	3	24	1/30/2007	9/25/2009			SPOC
SLG33114899-007	CREW PREF,SOCK X-STATIC NAVY TUBE		12665	2.13	Material	I	E	8	CCL	CC14B02	5	40	1/30/2007	9/25/2009			SPOC
SLG33114899-007	CREW PREF,SOCK X-STATIC NAVY TUBE		13367	2.13	Material	I	E	8.74	CCPP	CC08C02FR	7	61.18	11/14/2008	8/27/2009			SPOC
SLG33114899-007	CREW PREF,SOCK X-STATIC NAVY TUBE		13367	2.13	Material	III	E	8.74	GEN	G0107BB02	8	69.92	11/14/2008	8/27/2009			SPOC
SLG33114900-001	WOMEN'S GRAY X-STATIC T-SHIRT		XLARGE	2.00	Material	I	R	50	BOND	B1104A02	1	50	1/10/2003	4/22/2009			SPOC
SLG33114900-001	WOMEN'S GRAY X-STATIC T-SHIRT		XLARGE	2.00	Material	I	R	50	BUC1	PPK	1	50	1/10/2003	4/22/2009			SPOC
SLG33114900-003	WOMEN'S NAVY X-STATIC T-SHIRT		XLARGE	2.00	Material	I	R	50	BUC1	CCL	3	150	1/10/2003	10/1/2006			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		2 XL	2.13	Material	I	E	15.25	BOND	B1207C02	3	45.75	3/5/2007	4/1/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		2XLARGE	2.13	Material	I	E	50	BOND	B1106B02	9	450	1/10/2003	6/12/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		XXL	2.13	Material	I	E	15.25	BOND	B1208D01	15	228.75	12/23/2008	8/12/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		XXL	2.13	Material	I	E	15.25	BOND	B1209E02	12	183	12/23/2008	8/12/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		XXL	2.13	Material	I	E	15.25	BOND	B1210B02	16	244	12/23/2008	8/12/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		X-LARGE	2.13	Material	I	E	15.25	BOND	B1207B02	10	152.5	2/13/2007	9/25/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		SMALL	2.13	Material	I	E	15.25	BOND	B1110D02	15	228.75	3/5/2007	11/13/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		SMALL	2.13	Material	I	E	15.25	BOND	B1207F01	30	457.5	3/5/2007	11/13/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		MEDIUM	2.13	Material	I	E	15.25	BOND	B1103G02	25	381.25	3/5/2007	11/23/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		MEDIUM	2.13	Material	I	E	15.25	BOND	B1207F02	16	244	3/5/2007	11/23/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		MEDIUM	2.13	Material	I	E	15.25	BOND	B1209A01	15	228.75	3/5/2007	11/23/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		X LARGE	2.13	Material	I	E	50	BOND	B1104A02	8	400	6/14/2005	11/23/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		LARGE	2.13	Material	I	E	15.25	BOND	B1204A02	14	213.5	11/4/2002	12/4/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		LARGE	2.13	Material	I	E	15.25	BOND	B1205C01	23	350.75	11/4/2002	12/4/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		LARGE	2.13	Material	I	E	15.25	BOND	B1205C02	23	350.75	11/4/2002	12/4/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		LARGE	2.13	Material	I	E	15.25	BOND	B1207F02	29	442.25	11/4/2002	12/4/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		LARGE	2.13	Material	I	E	15.25	BOND	B1210A01	5	76.25	11/4/2002	12/4/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		XL	2.13	Material	I	E	15.25	BOND	B1207F01	13	198.25	10/29/2008	12/4/2009			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		XLARGE	2.13	Material	I	E	15.25	CCL	CC01E01	1	15.25	1/12/2006	9/4/2007			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		2XLARGE	2.13	Material	I	E	50	CCL	CC01E01	1	50	1/10/2003	6/12/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		X-LARGE	2.13	Material	I	E	15.25	CCL	CC11E02	8	122	2/13/2007	9/25/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		MEDIUM	2.13	Material	I	E	15.25	CCL	CC11F02	1	15.25	3/5/2007	11/23/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		X LARGE	2.13	Material	I	E	50	CCL	CC11E02	4	200	6/14/2005	11/23/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		X LARGE	2.13	Material	I	E	50	CCL	CC12E01	2	100	6/14/2005	11/23/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		LARGE	2.13	Material	I	E	15.25	CCL	CC12E02	1	15.25	11/4/2002	12/4/2009			SPOC
SLG33114900-005	CREW PREF SHIRT,X-STATIC,GREY		MEDUIM	2.13	Material	I	E	15.25	CCL	CC12E02	3	45.75	12/8/2008	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		XXL	2.13	Material	I	E	15.25	BOND	B1102G02	26	396.5	10/31/2008	8/12/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		XXL	2.13	Material	I	E	15.25	BOND	B1109G01	30	457.5	10/31/2008	8/12/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		2XLARGE	2.13	Material	I	E	15.25	BOND	B1104AA02	15	228.75	1/10/2003	9/4/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		SMALL	2.13	Material	I	E	17	BOND	B1105G01	24	408	8/16/2006	11/13/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		SMALL	2.13	Material	I	E	17	BOND	B1111B01	20	340	8/16/2006	11/13/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		XL	2.13	Material	I	E	17	BOND	B1111B02	8	136	10/30/2008	12/4/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		LARGE	2.13	Material	I	E	15.25	BOND	B1102AA01	20	305	11/4/2002	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		LARGE	2.13	Material	I	E	15.25	BOND	B1103A01	14	213.5	11/4/2002	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		LARGE	2.13	Material	I	E	15.25	BOND	B1108F01	14	213.5	11/4/2002	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		LARGE	2.13	Material	I	E	15.25	BOND	B1210D02	6	91.5	11/4/2002	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		MEDIUM	2.13	Material	I	E	15.25	BOND	B1103G01	27	411.75	6/14/2005	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		MEDIUM	2.13	Material	I	E	15.25	BOND	B1108G02	27	411.75	6/14/2005	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		MEDIUM	2.13	Material	I	E	15.25	BOND	B1210B01	14	213.5	6/14/2005	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		XLARGE	2.13	Material	I	E	15.25	CCL	CC12E01	2	30.5	1/10/2003	6/3/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		2XLARGE	2.13	Material	I	E	15.25	CCL	CC12E01	1	15.25	1/10/2003	9/4/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		SMALL	2.13	Material	I	E	17	CCL	CC11E02	5	85	8/16/2006	11/13/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		X-LARGE	2.13	Material	I	E	15.25	CCL	CC12F01	7	106.75	3/5/2007	11/30/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		XL	2.13	Material	I	E	17	CCL	CC12F01	1	17	10/30/2008	12/4/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		LARGE	2.13	Material	I	E	15.25	CCL	CC12E01	3	45.75	11/4/2002	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		LARGE	2.13	Material	I	E	15.25	CCL	CC12F01	8	122	11/4/2002	12/7/2009			SPOC
SLG33114900-007	CREW PREF SHIRT,X-STATIC, NAVY		MEDIUM	2.13	Material	I	E	15.25	CCL	CC12F01	5	76.25	6/14/2005	12/7/2009			SPOC
SLG33117357-001	STRIKER		5082880			I		682	JSC/420	421B03J036B	6		2/7/2005			EA	GFE/EC
SLG33120868-001	HEATER THERMOFOIL ADHESIVE (SMALL)	N/A	N/A		Material			230.00	JCARGO		1	230				EA	CMC
SLG33120868-001	HEATER THERMOFOIL ADHESIVE (SMALL)	N/A	N/A		Material			230.00	JCARGO		22	5060				EA	CMC
SLG33120868-002	HEATER THERMOFOIL ADHESIVE (LARGE)	N/A	N/A		Material			325.00	JCARGO		1	325				EA	CMC
SLG33120868-002	HEATER THERMOFOIL ADHESIVE (LARGE)	N/A	N/A		Material			325.00	JCARGO		22	7150				EA	CMC
SLG39126807-007	PLUNGER		R9906980			I		4.97	JSC/420	421B05N057D	12		8/13/2001			EA	GFE/EC
SLM1(X)	MINI SNAKELIGHT		DC-9922			I		20.98	JSC/420	421B03J015B	1		8/26/2004			EA	GFE/EC
SLZ33111325-001	REMOVEABLE MOUNTING SQUARES		13682	2.13	Material	I	E	3.86	BOND	B0901A01	20	77.2	7/15/2009	10/14/2009			SPOC
SLZ33111326-001	NA LUBRICANT		15340			I		351	JSC/420	421B10C010A	1		5/2/2008	7/8/2008		EA	GFE/EC
SLZ33112267-001	SCISSORS			2.13	Material	I	E	96.5	BOND	B1307D02	12	1158	6/21/1999	1/17/2007			SPOC
SLZ33112269-003	CREWMEMBER,LEATHERMAN, ORIGINAL			2.13	Material	I	E	32.4	BOND	B1205G02	20	648	10/9/2000	11/12/2009			SPOC
SLZ33112269-003	CREWMEMBER,LEATHERMAN, ORIGINAL			2.13	Material	I	E	32.4	CCL	CC05C01	15	486	10/9/2000	11/12/2009			SPOC
SLZ33112269-005	CREWMEMBER,SHEATH, LEATHERMAN			2.13	Material	I	E	32.4	BOND	B1205AA02	26	842.4	10/7/2000	9/17/2009			SPOC
SLZ33112269-005	CREWMEMBER,SHEATH, LEATHERMAN			2.13	Material	I	E	32.4	CCL	CC05C01	14	453.6	10/7/2000	9/17/2009			SPOC
SLZ33112269-007	CREWMEMBER,LEATHERMAN, MICRA			2.13	Material	I	E	17.08	BOND	B1407A01	16	273.28	2/16/2000	11/12/2009			SPOC
SLZ33112269-007	CREWMEMBER,LEATHERMAN, MICRA			2.13	Material	I	E	17.08	CCL	CC05C01	26	444.08	2/16/2000	11/12/2009			SPOC
SLZ33112269-009	CREWMEMBER,LEATHERMAN, WAVE			2.13	Material	I	E	67.27	CCL	CC05C01	3	201.81	12/9/1999	11/17/2009			SPOC
SLZ33112269-011	CREWMEMBER,SHEATH, FLASHLIGHT, LEATHERMAN			2.13	Material	I	E	17	BOND	B1205AA02	23	391	12/9/1999	11/11/2009			SPOC
SLZ33112269-011	CREWMEMBER,SHEATH, FLASHLIGHT, LEATHERMAN			2.13	Material	I	E	17	CCL	CC05C01	7	119	12/9/1999	11/11/2009			SPOC
SLZ33112269-013	CREWMEMBER,SHEATH, WAVE LEATHERMAN			2.13	Material	I	E	16.63	BOND	B1205AA02	32	532.16	2/16/2000	11/17/2009			SPOC
SLZ33112269-013	CREWMEMBER,SHEATH, WAVE LEATHERMAN			2.13	Material	I	E	16.63	CCL	CC05C01	7	116.41	2/16/2000	11/17/2009			SPOC
SLZ33112271-001	RUSSIAN-ENGLISH TECHNICAL DICTIONARY			2.13	Material	I	E	330	BOND	B1104D01	4	1320	6/21/1999	10/1/2006			SPOC
SLZ33112272-001	GREEN RECORD BOOK, 8 X 10.5, LINED			2.13	Material	I	E	3	BOND	B1303D02	14	42	6/21/1999	10/1/2006			SPOC
SLZ33112277-001	DRAWING PAPER, 14 X 17, WHITE (R2 MODS)			2.13	Material	I	E	10.19	BOND	B0203F01	6	61.14	6/21/1999	10/1/2006			SPOC
SLZ33112277-001	DRAWING PAPER, 14 X 17, WHITE (R2 MODS)			2.13	Material	I	E	10.19	BOND	B0204D02	4	40.76	6/21/1999	10/1/2006			SPOC
SLZ33112277-001	DRAWING PAPER, 14 X 17, WHITE (R2 MODS)			2.13	Material	I	E	10.19	BOND	B1104D01	1	10.19	6/21/1999	10/1/2006			SPOC
SLZ33112277-001	DRAWING PAPER, 14 X 17, WHITE (R2 MODS)			2.13	Material	I	E	10.19	BOND	B1204B01	5	50.95	6/21/1999	10/1/2006			SPOC
SLZ33112280-001	SUNBLOCK, BANANA BOAT			2.13	Material	I	E	6.77	BOND	B1101F01	5	33.85	1/3/2007	1/3/2007			SPOC
SLZ33112283-001	BINDER			2.13	Material	I	E	5	BOND	B0207D02	7	35	6/21/1999	7/17/2008			SPOC
SLZ33112283-003	BINDER, BRIGHT WHITE			2.13	Material	I	E	35	LSF	B64C	6	210	6/29/2005	10/1/2006			SPOC
SLZ33112283-005	BINDER, GREEN			2.13	Material	I	E	35	LSF	B64C	6	210	12/20/2000	10/1/2006			SPOC
SLZ33112283-007	BINDER, RED			2.13	Material	I	E	35	LSF	B64C	4	140	12/20/2000	10/1/2006			SPOC
SLZ33112283-009	BINDER, YELLOW			2.13	Material	I	E	35.25	LSF	B64C	6	211.5	12/20/2000	10/1/2006			SPOC
SLZ33112283-009	BINDER, YELLOW			2.13	Material	III	E	35.25	GEN	G0105C02	1	35.25	12/20/2000	10/1/2006			SPOC
SLZ33112284-001	BAG, HEFTY CINCH SAK, 39 GAL			2.13	Material	I	E	2.16	BOND	B1302G01	46	99.36	6/21/1999	7/7/2009			SPOC
SLZ33112284-001	BAG, HEFTY CINCH SAK, 39 GAL			2.13	Material	I	E	2.16	CCL	CC10A01	6	12.96	6/21/1999	7/7/2009			SPOC
SLZ33112284-001	BAG, HEFTY CINCH SAK, 39 GAL			2.13	Material	I	E	2.16	LSF	B07A03	138	298.08	6/21/1999	7/7/2009			SPOC
SLZ33112285-001	BAG, BLACK POLYLINER, 20-30 GAL			2.13	Material	I	E	1.18	BOND	B1310G01	890	1050.2	6/21/1999	7/7/2009			SPOC
SLZ33112285-001	BAG, BLACK POLYLINER, 20-30 GAL			2.13	Material	I	E	1.18	CCL	CC10A01	6	7.08	6/21/1999	7/7/2009			SPOC
SLZ33113457-001	CREW PREF,SLEEP HAT,MED			2.13	Material	I	E	21	BOND	B1108F01	4	84	7/19/2000	11/12/2009			SPOC
SLZ33113457-001	CREW PREF,SLEEP HAT,MED			2.13	Material	I	E	21	CCL	CC05A01	4	84	7/19/2000	11/12/2009			SPOC
SLZ33113457-003	CREW PREF,SLEEP HAT,LG			2.13	Material	I	E	21	BOND	B1108F01	2	42	7/19/2000	11/12/2009			SPOC
SLZ33113457-003	CREW PREF,SLEEP HAT,LG			2.13	Material	I	E	21	CCL	CC05A01	5	105	7/19/2000	11/12/2009			SPOC
SLZ33113457-005	CREW PREF,SLEEP HAT,WIGWAM			2.13	Material	I	E	13.75	BOND	B1108C02	6	82.5	11/17/2000	11/12/2009			SPOC
SLZ33113457-005	CREW PREF,SLEEP HAT,WIGWAM			2.13	Material	I	E	13.75	CCL	CC05A01	13	178.75	11/17/2000	11/12/2009			SPOC
SLZ33113709-601	CREW PREF, SLEEP TOP, SMALL MEN'S			2.13	Material	I	E	10	BOND	B1202A02	9	90	4/25/2006	9/2/2008			SPOC
SLZ33113709-603	CREW PREF, SLEEP TOP, MED MEN'S			2.13	Material	I	E	10	BOND	B1202A02	4	40	4/25/2006	11/10/2009			SPOC
SLZ33113709-603	CREW PREF, SLEEP TOP, MED MEN'S			2.13	Material	I	E	10	CCL	CC03F01	1	10	4/25/2006	11/10/2009			SPOC

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SLZ33113709-603	CREW PREF, SLEEP TOP, MED MEN'S			2.13	Material	I	E	10	CCL	CC03F02	1	10	4/25/2006	11/10/2009			SPOC
SLZ33113709-621	CREW PREF, SLEEP PANTS, SMALL MEN'S			2.13	Material	I	E	10	BOND	B1202BB01	9	90	4/25/2006	9/2/2008			SPOC
SLZ33113709-623	CREW PREF, SLEEP PANTS, MED MEN'S			2.13	Material	I	E	10	BOND	B1108F01	3	30	4/25/2006	11/12/2009			SPOC
SLZ33113709-623	CREW PREF, SLEEP PANTS, MED MEN'S			2.13	Material	I	E	10	BOND	B1202AA02	3	30	4/25/2006	11/12/2009			SPOC
SLZ33113709-623	CREW PREF, SLEEP PANTS, MED MEN'S			2.13	Material	I	E	10	CCL	CC03F02	1	10	4/25/2006	11/12/2009			SPOC
SLZ33113709-903	CREW PREF, SLEEP TOP MED,WOMEN'S			2.13	Material	I	E	10	BOND	B1101AA02	9	90	4/27/2006	9/26/2009			SPOC
SLZ33113709-905	CREW PREF, SLEEP TOP, WOMEN'S, LARGE			2.13	Material	I	E	10	BOND	B1202A02	9	90	4/25/2006	12/1/2006			SPOC
SLZ33113709-923	CREW PREF, SLEEP PANTS, WOMEN'S, MED			2.13	Material	I	E	10	BOND	B1202BB02	7	70	4/25/2006	9/25/2009			SPOC
SLZ33113709-923	CREW PREF, SLEEP PANTS, WOMEN'S, MED			2.13	Material	I	E	10	CCL	CC02F02	2	20	4/25/2006	9/25/2009			SPOC
SLZ33113709-925	CREW PREF, SLEEP PANTS,WOMEN'S,LARGE			2.13	Material	I	E	10	BOND	B1102BB02	8	80	4/27/2006	12/1/2006			SPOC
SLZ33113709-925	CREW PREF, SLEEP PANTS,WOMEN'S,LARGE			2.13	Material	I	E	10	CCL	CC02F02	1	10	4/27/2006	12/1/2006			SPOC
SLZ33113710-601	MEN'S THERMAL PANTS		36776	2.00	Material	I	E	60	BOND	B1205A01	10	600	5/11/2005	10/1/2006			SPOC
SLZ33113710-603	MEN'S THERMAL PANTS MED		36776	2.00	Material	I	E	60	BOND	B1206A02	10	600	5/11/2005	10/1/2006			SPOC
SLZ33113710-605	MEN'S THERMAL PANTS LARGE		36776	2.00	Material	I	E	60	BOND	B1206A02	9	540	5/11/2005	10/1/2006			SPOC
SLZ33113710-607	MEN'S THERMAL PANTS X-LARGE		36776	2.00	Material	I	E	60	BOND	B1206A01	10	600	5/11/2005	10/1/2006			SPOC
SLZ33113710-901	WOMENS THERMAL PANTS SML		36776	2.00	Material	I	E	60	BOND	B1206B01	10	600	5/11/2005	10/1/2006			SPOC
SLZ33113710-903	WOMENS THERMAL PANTS MED		36776	2.00	Material	I	E	60	BOND	B1206A01	10	600	5/11/2005	10/1/2006			SPOC
SLZ33113710-905	WOMENS THERMAL PANTS LARGE		36776	2.00	Material	I	E	60	BOND	B1206B01	10	600	5/11/2005	10/1/2006			SPOC
SLZ33113710-907	WOMENS THERMAL PANTS X-LARGE		36776	2.00	Material	I	E	60	BOND	B1205A01	10	600	5/11/2005	10/1/2006			SPOC
SLZ33114222-001	EXERCISE SHORTS		LNAVY	2.98	Material	I	E	10	BOND	B1101AA02	3	30	4/27/2006	10/1/2006			SPOC
SLZ33114222-001	EXERCISE SHORTS		XLNAVY	2.98	Material	I	E	10	BOND	B1101AA02	3	30	4/27/2006	10/1/2006			SPOC
SLZ33114222-005	MEN'S DRYLAST BIKE SHORTS		L-NAVY	2.00	Material	I	E	10	BOND	B1202AA01	15	150	4/25/2006	10/1/2006			SPOC
SLZ33114222-005	MEN'S DRYLAST BIKE SHORTS		MED-NAVY	2.00	Material	I	E	10	BOND	B1202AA01	15	150	4/25/2006	10/1/2006			SPOC
SLZ33114222-005	MEN'S DRYLAST BIKE SHORTS		SM-NAVY	2.00	Material	I	E	10	BOND	B1202AA01	5	50	4/25/2006	10/1/2006			SPOC
SLZ33114222-005	MEN'S DRYLAST BIKE SHORTS		XL-NAVY	2.00	Material	I	E	10	BOND	B1202AA01	10	100	4/26/2006	10/1/2006			SPOC
SLZ33114222-005	MEN'S DRYLAST BIKE SHORTS		XXL-NAVY	2.00	Material	I	E	10	BOND	B1202AA01	4	40	9/17/2002	10/1/2006			SPOC
SLZ33114222-007	SHORTS, WOMENS DANSKIN BIKE		L-NAVY	2.13	Material	I	E	10	BOND	B1202B01	15	150	5/1/2006	10/1/2006			SPOC
SLZ33114222-007	SHORTS, WOMENS DANSKIN BIKE		MED-NAVY	2.13	Material	I	E	10	BOND	B1202B01	15	150	5/1/2006	10/1/2006			SPOC
SLZ33114222-007	SHORTS, WOMENS DANSKIN BIKE		SM-NAVY	2.13	Material	I	E	10	BOND	B1202B01	15	150	5/1/2006	10/1/2006			SPOC
SLZ33114222-007	SHORTS, WOMENS DANSKIN BIKE		XL-NAVY	2.13	Material	I	E	10	BOND	B1202B01	5	50	5/1/2006	10/1/2006			SPOC
SLZ33117571	FOAM, ZOTEK F30	N/A	N/A		Material			444.23	K-CARGO		19	8440.37				SH	CMC
SM0.2-2C2E	FILTER CARTRIDGE, .2 MICRON, 20"L			2.16	Material	GSE	E	205.33	GEN	G0610AA01	16	3285.28	12/3/1999	7/28/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	020		2.00	Material	I	E	150	PCS	PC105A03	1	150	2/13/2008	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	33		2.00	Material	I	E	150	PCS	PC105A03	1	150	5/8/2008	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	34		2.00	Material	I	E	150	PCS	PC105A03	1	150	5/8/2008	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	37		2.00	Material	I	E	150	PCS	PC105A03	1	150	3/24/2009	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	38		2.00	Material	I	E	150	PCS	PC105A03	1	150	3/24/2009	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	39		2.00	Material	I	E	150	PCS	PC105A03	1	150	9/28/2009	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	40		2.00	Material	I	E	150	PCS	PC105A03	1	150	3/24/2009	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	41		2.00	Material	I	E	150	PCS	PC105A03	1	150	3/24/2009	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	42		2.00	Material	I	E	150	PCS	PC105A03	1	150	3/24/2009	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	43		2.00	Material	I	E	150	PCS	PC105A03	1	150	3/24/2009	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	44		2.00	Material	I	E	150	PCS	PC105A03	1	150	8/11/2008	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	48		2.00	Material	I	E	150	PCS	PC105A03	1	150	8/11/2008	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	50		2.00	Material	I	E	150	PCS	PC105A03	1	150	8/11/2008	11/24/2009			SPOC
SM-OAC-FD	2 GB LIGHTING FLASHDRIVES	52		2.00	Material	I	E	150	PCS	PC101C02	1	150	12/12/2008	12/7/2009			SPOC
SMT II #12	SHRINK TUBING		B75984	2.15	Material	I	E	1.25	BOND	PAL401C07	1191	1488.75	6/13/2008	9/22/2009			SPOC
SMT II #14	SHRINK TUBING		B75983	2.15	Material	I	E	1.25	BOND	PAL401C07	1194	1492.5	6/13/2008	7/24/2008			SPOC
SMT II #16	SHRINK TUBING		B75936	2.15	Material	I	E	1.1	BOND	PAL401C07	1200	1320	6/13/2008	6/13/2008			SPOC
SMT II #20	SHRINK TUBING		B76002	2.15	Material	I	E	1.1	BOND	PAL401C07	1152	1267.2	6/13/2008	6/13/2008			SPOC
SMT II #24	SHRINK TUBING		B75935	2.15	Material	I	E	1.1	BOND	PAL401C07	1200	1320	6/13/2008	6/13/2008			SPOC
SNR488-4	DIGITAL PROGRAMMING CARD CAGE	H141461		2.16	STE	GSE	R	2500	LAB	SSA	1	2500	7/4/1998	10/1/2006			SPOC
SNR488-4	DIGITAL PROGRAMMING CARD CAGE	H147456		2.16	STE	GSE	R	2500	LAB	SSA	1	2500	7/4/1998	10/1/2006			SPOC
SO12/3	CABLE 12 GAUGE 3 COND			2.16	Material	GSE	E	7.4	GEN	G0206C02	45	333	7/4/1998	2/2/2008			SPOC
SO44BW3004-03	CONFORMAL COATING	N/A	N/A		Material			1,486.67	JCARGO		1	1486.67				KT	CMC
SP4400	NUT, SELF-CLINCHING, 4-40 UNC-2B X .10 IN,17-4PHSS		476473001	2.19	Material	I	E	0.45	BOND	B01C52	348	156.6	7/21/2005	8/21/2009			SPOC
SP80BM2408-02	LED, GREEN, JANTX1N6094		M0430	2.09	Material	I	E	14.99	BOND	B1001A01	4	59.96	8/30/2005	10/1/2006			SPOC
SP80MC2497-01	SHIELDING, BRAIDED, EMI/RFI 1/4"			2.09	Material	I	E	0.95	BOND	B0902D02	95	90.25	7/24/2005	10/1/2006			SPOC
SP80MC2497-02	SHIELDING, BRAIDED, EMI/RFI 7/64"			2.09	Material	I	E	0.7	BOND	B0902D02	95	66.5	7/24/2005	10/1/2006			SPOC
SP80MC2497-03	SHIELDING, BRAIDED, EMI/RFI 11/64"			2.09	Material	I	E	0.64	BOND	B0902D02	95	60.8	7/24/2005	10/1/2006			SPOC
SP86MA2439-01	POTENTIOMETER		46173	2.13	Material	I	E	1581.5	BOND	B01F52	1	1581.5	11/2/2005	10/13/2008			SPOC
SP87H02008-06	REGULATOR, 15V, JM38510/10704 BXA		124070T	2.09	Material	I	E	19.5	BOND	B1012B02	9	175.5	1/10/2005	8/10/2007			SPOC
SPC11146	CLAMP, CABLE CLAMP		M177830	2.19	Material	I	E	1.05	BOND	B1012D02	154	161.7	7/16/2005	10/28/2009			SPOC
SPC11146	CLAMP, CABLE CLAMP		M177830	2.19	Material	I	E	1.05	PCS	PC302B01	35	36.75	7/16/2005	10/28/2009			SPOC
SPC-88XM	TOOL KIT, ENGINEER, FIELD SERVICE	X01124		2.89	PE	PSE	R	345	GEM1	ELEC	1	345	7/4/1998	10/1/2006			SPOC
SPECTRA SE	CAMERA POLOROID	N/A	N/A		PE			129.90	JCARGO		1	129.9			67431	EA	CMC
SPG2	SYNC GENERATOR PLUG-IN	B021197		2.16	STE	GSE	R	1780	LSF	G50C	1	1780	7/4/1998	9/4/2009			SPOC
SPP222	PENS, RED			2.16	Material	GSE	E	7.8	PCS	PC602B01	4	31.2	4/27/2005	5/29/2007			SPOC
SPR02191	CALCULATOR, BUSINESS DESKTOP	F100331		4.00	PE	PSE	R	22.48	NBL	140	1	22.48	2/15/2000	10/1/2006			SPOC
SPT1550TRG80400	SCANNER, HAND HELD BARCODE	SA0105603E		4.00	PE	PSE	R	414	BUC1	R113	1	414	12/2/2004	10/1/2006			SPOC
SPT1550TRG80400	SCANNER, HAND HELD BARCODE	SA0105605R		4.00	PE	PSE	R	414	BUC1	R113	1	414	12/2/2004	10/1/2006			SPOC
SPT1550TRG80400	SCANNER, HAND HELD BARCODE	SA0105607C		4.00	PE	PSE	R	414	BUC1	R113	1	414	12/2/2004	10/1/2006			SPOC
SR2	BUCKLE, FASTEX PLASTIC			2.13	Material	I	E	0.74	BOND	B1706B02	54	39.96	9/24/2001	10/1/2006			SPOC
SR3858-250	SILICON RUBBER, 3/8"X 5/8"X 25"			2.89	Material	PSE	E	29	GEN	G0804C02	3	87	3/28/2007	3/28/2007			SPOC
SR4G-580	REGULATOR, VICTOR, 1500 PSIG OUT	HL34261		2.16	Material	GSE	R	300.1	GEN	G0511AA01	1	300.1	9/8/2004	10/1/2006			SPOC
SR61	SCANNER	10100800188		4.00	PE	PSE	R	1731	BUC1	R113	1	1731	8/22/2008	8/22/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SR61	SCANNER	10100800193		4.00	PE	PSE	R	1731	BUC1	R113	1	1731	8/22/2008	8/22/2008			SPOC
SR61	SCANNER	18110944308		4.00	PE	PSE	R	1508	BUC1	R113	1	1508	11/9/2009	11/9/2009			SPOC
SR61	SCANNER	18110944316		4.00	PE	PSE	R	1508	BUC1	R113	1	1508	11/9/2009	11/9/2009			SPOC
SRS	PUNCH INLINE 20 X 30	5260	N/A		PE			2,880.00	JCARGO		1	2880			67649	EA	CMC
SS-05L	SYRINGE, 5CC USED W/ 512 0PP-B			2.89	Material	PSE	E	0.44	GEN	G0802AA02	500	220	2/22/2000	11/13/2009			SPOC
SS-2X	ELECTROSTATIC FIELDMETER	9196		2.16	PE	GSE	R	695	GEM1	ELEC	1	695	7/4/1998	8/20/2009			SPOC
SS4647-D	RIVET (POST)		12473	2.06	Material	I	E	0.2	BOND	B1707G01	991	198.2	8/14/2006	12/20/2006			SPOC
SS-502-61F	BULKHEAD RETAINER, 11/16 HEX			2.16	Material	GSE	E	1.15	GEN	G0502C02	34	39.1	5/14/2001	12/8/2008			SPOC
SS-60-3	NIPPLE, CGA 677, N2 R BOTTLE.			2.16	Material	GSE	E	11.28	GEN	G0409C02	2	22.56	8/28/2000	10/1/2006			SPOC
SS620VFP	REWORK SYSTEM, HOT GAS	001-1264		2.16	PE	GSE	R	21750	GEM1	ELEC	1	21750	7/4/1998	10/1/2006			SPOC
SSB0020	LOAD CELL	2970515	N/A		PE			575.00	JCARGO		1	575			M173970	EA	CMC
SSB0020	LOAD CELL	20101053	N/A		PE			575.00	JCARGO		1	575			M1000977	EA	CMC
SSB15-5PH1050-250-1W	BAR, STAINLESS STEEL 15-5PH HEAT TREATED TO H1050		G8961K05	2.87	Material	I	E	1.38	MACH	MS7C	21	28.98	3/15/2005	3/3/2009			SPOC
SSB15-5PH1050-250-1W	BAR, STAINLESS STEEL 15-5PH HEAT TREATED TO H1050		G14393K01	2.87	Material	I	E	1.54	MACH	SBRK4B	130	200.2	8/5/2009	12/3/2009			SPOC
SSB304-250-1W	BAR, 304 STAINLESS STEEL, .250" X 1.00" QQ-S-763		191029	9.00	Material	I	E	0.13	MACH	MS7C	21	2.73	7/4/1998	8/24/2009			SPOC
SSB304-250-1W	BAR, 304 STAINLESS STEEL, .250" X 1.00" QQ-S-763		191029	9.00	Material	I	E	0.13	MACH	SBRK2A	128	16.64	7/4/1998	8/24/2009			SPOC
SSB304-250-750W	BAR, 304 STAINLESS STEEL, .250" X .750" QQ-S-763		15578	9.00	Material	I	E	0.27	MACH	SBRK1B	106	28.62	7/4/1998	10/1/2006			SPOC
SSB304-3-5W	BAR, 304 STAINLESS STEEL, 3.00" X 5.00" QQ-S-763		55865-3A	9.00	Material	I	E	15.75	MACH	MS8A	36	567	7/4/1998	10/1/2006			SPOC
SSB304-500-1-500W	BAR, 304 STAINLESS STEEL, .500" X 1.500" QQ-S-763		73332	9.00	Material	I	E	1.99	MACH	PRKF	152	302.48	8/13/2007	8/28/2009			SPOC
SSB304-500-1W	BAR, 304 STAINLESS STEEL, .500" X 1.00" QQ-S-763		F70441	9.00	Material	I	E	0.53	MACH	MS7C	14	7.42	7/4/1998	10/1/2006			SPOC
SSB304-500-1W	BAR, 304 STAINLESS STEEL, .500" X 1.00" QQ-S-763		282328	9.00	Material	I	E	0.31	MACH	SBRK4B	37	11.47	12/4/2000	10/22/2007			SPOC
SSB304-750-1W	BAR, 304 STAINLESS STEEL, .750" X 1.00" QQ-S-763		A3049H	9.00	Material	I	E	0.66	MACH	MS7C	9	5.94	7/4/1998	10/1/2006			SPOC
SSB304-750-1W	BAR, 304 STAINLESS STEEL, .750" X 1.00" QQ-S-763		A3049H	9.00	Material	I	E	0.66	MACH	SBRK4B	24	15.84	7/4/1998	10/1/2006			SPOC
SSB304L-500-8W	BAR, 304L STAINLESS STEEL, .500" X 8.00" QQ-S-763		77111	9.00	Material	I	E	2.27	MACH	BRK1E	75	170.25	7/4/1998	10/1/2006			SPOC
SSG/10	GLOVES , SILVER LAMINATE CHEMICAL RESISTANT 4H					I			JSC/SA		40					PR	GFE/SA
SSH303-625	303 STAINLESS STEEL, 5/8 ACROSS FLATS, ASTM-A582		1M936	2.87	Material	I	E	0.8	MACH	PRKC	135	108	1/7/2005	10/1/2006			SPOC
SSQ22680-020	CONNECTOR	N/A	N/A		Material			6,456.07	K-CARGO		5	32280.35				EA	CMC
SSQ22680-021	CONNECTOR, PLUG ASSEMBLY	N/A	N/A		Material			2,495.00	JCARGO		7	17465				EA	CMC
SSQ22680-021	CONNECTOR, PLUG ASSEMBLY	N/A	N/A		Material			4,708.79	K-CARGO		8	37670.28				EA	CMC
SSQ22680-022	CONNECTOR	N/A	N/A		Material			5,727.54	K-CARGO		5	28637.705				EA	CMC
SSQ22680-10-004	BACKSHELL	N/A	N/A		Material			80.00	JCARGO		16	1280				EA	CMC
SSQ22680-10-011	CONNECTOR, BACKSHELL, CABLE CLAMP	N/A	N/A		Material			65.72	JCARGO		1	65.72				EA	CMC
SSQ22680-30-008	CONNECTOR	N/A	N/A		Material			2,250.00	JCARGO		3	6750				EA	CMC
SSQ22680-30-012	PROTECTIVE COVER	N/A	N/A		Material			35.00	K-CARGO		2	70				EA	CMC
SSQ22680-40-12ME	TOOL, EXTRACTION #12	N/A	N/A		Material			59.23	K-CARGO		2	118.46				EA	CMC
SSQ22680-40-12MN	TOOL, INSERTION #12	N/A	N/A		Material			59.23	K-CARGO		2	118.46				EA	CMC
SSQ22680-40-20ME	TOOL, EXTRACTION #20	N/A	N/A		Material			59.23	K-CARGO		2	118.46				EA	CMC
SSQ22680-40-20MN	TOOL, INSERTION #20	N/A	N/A		Material			59.23	K-CARGO		2	118.46				EA	CMC
SSR15-5-75	ROD, 15-5 S.S., 3/4" DIA.		U0174C5-G10	2.87	Material	I	E	4.1	MACH	SBRK4A	144	590.4	10/19/2006	11/15/2006			SPOC
SSR15-5PH1050-1-250	ROD, STAINLESS STEEL 15-5PH, HEAT TREATED TO H1050		G9376	2.87	Material	I	E	7.78	MACH	MS7A	26	202.28	2/23/2005	3/2/2009			SPOC
SSR304-1	ROD, 304 STAINLESS STEEL, 1.00" DIA, QQ-S-763		10065	2.87	Material	I	E	0.59	MACH	MS7C	4	2.36	5/20/1999	10/1/2006			SPOC
SSR304-2-00	ROD, 304 STAINLESS STEEL, 2.0 DIA.		2EJ8	9.00	Material	I	E	3.12	MACH	PRKE	149	464.88	12/3/2007	1/16/2008			SPOC
SSR304-2-00	ROD, 304 STAINLESS STEEL, 2.0 DIA.		2EJ8	9.00	Material	I	E	3.12	MACH	SBRK2B	28	87.36	12/3/2007	1/16/2008			SPOC
SSR304-250	ROD, 304 STAINLESS STEEL, .250 DIA, QQ-S-763		2N327	9.00	Material	I	E	0.88	MACH	SBRK3C	33	29.04	8/22/2008	11/23/2009			SPOC
SSR304-500	ROD, 304 STAINLESS STEEL, .500 DIA		418584	9.00	Material	I	E	1.04	MACH	MS7C	15	15.6	1/17/2007	11/14/2007			SPOC
SSR304-500	ROD, 304 STAINLESS STEEL, .500 DIA		2WA3	9.00	Material	I	E	0.79	MACH	PRKC	130	102.7	12/11/2007	7/8/2008			SPOC
SSR304-625	ROD, 304 STAINLESS STEEL, .625" DIA. QQ-S-763		240706	9.00	Material	I	E	0.8	MACH	SBRK2B	64	51.2	6/22/2006	3/27/2009			SPOC
SSR304L-1-125	ROD, 304L STAINLESS STEEL, 1.125" DIA, QQ-S-763		673145	2.87	Material	I	E	1.16	MACH	MS7A	5	5.8	7/4/1998	3/3/2009			SPOC
SSR316-750	ROD, 316 STAINLESS STEEL, .750" DIA., PER QQ-S-763		914018	9.00	Material	I	E	0.93	MACH	MS7C	13	12.09	9/15/1999	10/1/2006			SPOC
SSR316-750	ROD, 316 STAINLESS STEEL, .750" DIA., PER QQ-S-763		G5375	9.00	Material	I	E	0.31	MACH	PRKC	144	44.64	4/30/2001	10/1/2006			SPOC
SSR440C-625	ROD, 440-C STAINLESS STEEL, .625" DIA, QQ-S-763		J0656-G1A	2.87	Material	I	E	0.74	MACH	MS7C	52	38.48	11/28/2001	10/1/2006			SPOC
SSR440C-625	ROD, 440-C STAINLESS STEEL, .625" DIA, QQ-S-763		J0656-G1A	2.87	Material	I	E	0.74	MACH	SBRK2A	64	47.36	11/28/2001	10/1/2006			SPOC
SSR455-1-00	ROD, STAINLESS STEEL TYPE CUSTOM 455 1" DIA.		807209	2.87	Material	I	E	7.3	MACH	MS7A	48	350.4	3/15/2006	10/1/2006			SPOC
SSR455H1050-250	ROD, STAINLESS STEEL, CUSTOM 455 AMS-5617		405361-2	9.00	Material	I	E	0.85	MACH	MS7C	28	23.8	3/20/2000	10/1/2006			SPOC
SSRT-240-D25	RELAY, SOLID STATE	N/A	N/A		Material			17.50	K-CARGO		2	35				EA	CMC
SSS15-5PH1025-063	SHEET, STAINLESS STEEL, TYPE 15-5PH		7481157	2.06	Material	I	E	0.59	MACH	MS1S	1929	1138.11	8/11/2009	8/17/2009			SPOC
SSV0040	LOAD CELL	2970606	N/A		PE			575.00	JCARGO		1	575			M208812	EA	CMC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
SSW304-062	WIRE, STAINLESS STEEL		692132	2.87	Material	I	E	0.15	MACH	MS7A	1138	170.7	1/10/2005	8/13/2007			SPOC
ST10E1819-01	NASA (MEATBALL) INSIGNIA		7367	2.13	Material	I	E	0.74	BOND	B0603A01	351	259.74	7/4/1998	3/12/2009			SPOC
ST116-12	WASHER	N/A	N/A		Material			5.00	K-CARGO		9	45				EA	CMC
ST11701-01	NOMEX DUCK FABRIC NOMEX		R9902302			I		204.18	JSC/420	421B08M013A	1		2/11/2005			RO	GFE/EC
ST11C801-01[L]	T-SHIRT			2.13	Material	I	E	5.92	LSF	B67C	135	799.2	7/4/1998	11/1/2007			SPOC
ST11C801-01[M]	T-SHIRT			2.13	Material	I	E	5.92	LSF	B67C	153	905.76	7/4/1998	11/1/2007			SPOC
ST11C801-01[S]	T-SHIRT			2.13	Material	I	E	5.92	LSF	B67C	161	953.12	7/4/1998	11/1/2007			SPOC
ST11C801-01[XL]	T-SHIRT			2.13	Material	I	E	5.92	LSF	B67C	150	888	7/4/1998	11/1/2007			SPOC
ST11C834-01	FABRIC, COTTON, FR. 402-WHITE 47" WIDE		1181	2.13	Material	I	E	5	BOND	B1709G01	3	15	7/4/1998	10/1/2006			SPOC
ST11D587-02	CLOTH, DACRON 36" WIDE		5146	9.00	Material	I	E	19.21	BOND	MR1G	160	3073.6	5/11/2005	3/21/2007			SPOC
ST11D587-02	CLOTH, DACRON 36" WIDE		5146	9.00	Material	I	E	19.21	LSF	B63D/B64D	167	3208.07	5/11/2005	3/21/2007			SPOC
ST12N758-01	FABRIC, DOUBLE COATED POLURETH		R47386	9.00	Material	III	E	2.73	LSF	G47A	180	491.4	6/25/1999	5/4/2007			SPOC
ST131405-06	KEVLAR, 29 1-1/2 IN WEBBING					I		0.84	JSC/420	421B03S033D	15		2/11/2005			FT	GFE/EC
ST13E813-04	ELASTIC, BRAID, POLYESTER, 1-1/4", WHITE		4790	2.13	Material	I	E	0.08	BOND	B1706B01	140	11.2	7/4/1998	11/10/2009			SPOC
ST13N062-01	THREAD,NYLON - WHITE		1838	9.00	Material	I	E	28.5	BOND	B1707F01	9	256.5	12/4/2007	11/9/2009			SPOC
ST13N062-04	THREAD, NYLON SIZE B, BLACK		8100-63946-1	9.00	Material	I	E	220	BOND	B1705E02	1	220	7/11/2007	5/26/2009			SPOC
~~ST13T1228-01~~	~~POLYESTER LABEL STOCK (SCOTCHMARK #7883)~~		~~7135~~	~~2.87~~	~~Material~~	~~I~~	~~E~~	~~0.32~~	~~BOND~~	~~B1310A02~~	~~380~~	~~121.6~~	~~9/27/2007~~	~~10/27/2009~~			~~SPOC~~
ST13W128-02	WEBBING POLYESTER		B0511	9.00	Material	I	E	1.25	BOND	B1608B02	1385	1731.25	5/21/2008	10/1/2008			SPOC
ST14963-01	KEVLAR CORD		12135			I		75	JSC/420	421B04G025A	1		2/11/2005			SP	GFE/EC
ST14C046-01	CORD, LACING, KEVLAR		2182/15	9.00	Material	I	E	0.5	BOND	B1709C02	1	0.5	4/1/2008	7/31/2009			SPOC
ST14C046-01	CORD, LACING, KEVLAR		2182.30	9.00	Material	I	E	0.6	BOND	B1709C02	3923	2353.8	9/16/2009	11/12/2009			SPOC
ST14C1385-01	KEVLAR FLAT CORD		5488			I		75	JSC/420	421B04C024B	1		2/11/2005			SP	GFE/EC
ST15N018-01	THREAD,NYLON SIZE 'E', WHITE		6022	2.13	Material	I	E	10.59	BOND	B1706C02	4	42.36	7/4/1998	4/21/2009			SPOC
ST15N018-01	THREAD,NYLON SIZE 'E', WHITE		003	2.13	Material	I	E	10.59	BOND	B1706D01	5	52.95	7/4/1998	10/30/2009			SPOC
ST15N018-04	THREAD, SIZE E, NYLON, BLACK		B-739	2.13	Material	I	E	14.08	BOND	B1706F02	18	253.44	7/4/1998	1/26/2007			SPOC
ST15N018-04	THREAD, SIZE E, NYLON, BLACK		003	2.13	Material	I	E	14.08	BOND	B1706F02	2	28.16	4/5/2007	4/5/2007			SPOC
ST15N018-04	THREAD, SIZE E, NYLON, BLACK		0021	2.13	Material	I	E	14.08	BOND	B1706F02	1	14.08	9/10/2007	9/10/2007			SPOC
ST15N018-04	THREAD, SIZE E, NYLON, BLACK		6021	2.13	Material	I	E	14.08	BOND	B1706F02	4	56.32	7/4/1998	3/12/2008			SPOC
ST15N055-01	THREAD, 600 NOMEX, NATURAL, SIZE E		25618	9.00	Material	I	E	95	BOND	B1709B01	7	665	10/17/2006	3/17/2009			SPOC
ST15N814-01	THREAD, NOMEX SIZE B NATURAL		B-808	9.00	Material	I	E	11	BOND	B1709F02	23	253	7/4/1998	3/4/2008			SPOC
ST15N814-01	THREAD, NOMEX SIZE B NATURAL		1404	9.00	Material	I	E	11	BOND	B1709E02	4	44	3/12/2002	8/19/2008			SPOC
ST15N814-01	THREAD, NOMEX SIZE B NATURAL		5467	9.00	Material	I	E	11	BOND	B1709E02	7	77	7/4/1998	6/30/2009			SPOC
ST15N814-02	THREAD, NOMEX SIZE E		5306-17-1	2.13	Material	I	E	67.02	BOND	B1706F01	6	402.12	7/4/1998	5/1/2009			SPOC
ST15N814-06	THREAD,NOMEX,SIZE E, NAVY BLUE		B-899	2.87	Material	I	E	11	BOND	B1709F01	12	132	7/4/1998	5/6/2009			SPOC
ST15N814-06	THREAD,NOMEX,SIZE E, NAVY BLUE		09193-011-001	2.87	Material	I	E	70.68	BOND	B1705B01	28	1979.04	10/28/2003	5/22/2009			SPOC
ST15N814-06	THREAD,NOMEX,SIZE E, NAVY BLUE		2203	2.87	Material	I	E	11	BOND	B1709F01	1	11	7/4/1998	10/2/2009			SPOC
ST15P135-07	THREAD, POLYESTER "FF"		007	2.87	Material	III	E	10	GEN	G0106A01	4	40	7/4/1998	10/1/2006			SPOC
ST15P135-21	THREAD, POLYESTER - GOLD "E"		8017-35583-1	9.00	Material	I	E	374	BOND	B1705E01	3	1122	11/9/2001	11/10/2009			SPOC
ST17P286-01	PAPER, LINT FREE, ABSORBENT		0786074	9.00	Material	I	E	0.32	BOND	PAL304B	2499	799.68	11/9/2006	8/26/2009			SPOC
ST17P286-01	PAPER, LINT FREE, ABSORBENT		0786074	9.00	Material	I	E	0.32	LSF	B67D	8000	2560	11/9/2006	8/26/2009			SPOC
ST20B1527-02	TWIN-BLADE CARTRIDGES/DISPENSER		B-5972	2.13	Material	I	E	4	BOND	B1102C02	29	116	7/4/1998	10/1/2006			SPOC
ST20C1049-09	SCREW, SET #4-40UNC - 2A X 1/8 LG		6-1759	2.06	Material	I	E	0.78	BOND	B01A29	24	18.72	7/4/1998	10/1/2006			SPOC
ST20C1080-05	CONNECTOR, ITT CANNON MDM-9 PL2B-A30			2.08	Material	I	E	22.09	BOND	B1301D02	3	66.27	7/4/1998	2/17/2009			SPOC
ST20C1080-24	RECEPTACLE, FEMALE, NB6GE14-12SNT2, ITT CANNON		B-1158	2.11	Material	I	E	96.98	BOND	B1203B01	21	2036.58	7/8/2009	7/8/2009			SPOC
ST20C1314-01	SOCKET, SERIES II, SHORT, 22 GA P/N 031-1125-022		B-676	2.09	Material	I	E	0.79	BOND	B0901D5	1	0.79	7/4/1998	10/1/2006			SPOC
ST20F932-01	SCREW, CAP SOC. HD. 6-32 X 1 1/2"L		142402	2.87	Material	III	E	0.46	GEN	G0104E01	200	92	6/6/2001	10/1/2006			SPOC
ST20F932-37	SCREW, PAN HD. 1/4-20UNC X 3/8'LG		B-213	2.87	Material	I	E	0.01	BOND	B01F04	51	0.51	7/4/1998	11/14/2007			SPOC
ST20F932-43	SCREW, 100 DEG. FL PHH #4-40UNC X 3/8"L		J6601	2.08	Material	I	E	0.53	BOND	B01A28	70	37.1	7/4/1998	10/1/2006			SPOC
ST20K1310-02	UNIVERSAL TEST LEAD KIT ASSY			2.13	Material	I	E	11.1	BOND	B1009E01	2	22.2	7/4/1998	10/1/2006			SPOC
ST20K1310-02	UNIVERSAL TEST LEAD KIT ASSY			2.13	Material	III	E	11.1	GEN	G0105E02	2	22.2	7/4/1998	10/1/2006			SPOC
ST20M1098-12	MAGNET			2.13	Material	I	E	5.25	BOND	B01G24	2	10.5	8/24/2005	10/13/2008			SPOC
ST20M1383-01	PORTABLE DIGITAL MULTIMETER	1015		2.13	PE	GSE	R	233	GEM1	ELEC	1	233	7/4/1998	10/1/2006			SPOC
ST20M931-02	SOLDER 60/40 .031 DIA		640317	2.87	Material	I	E	30	BOND	B1008G02	1	30	6/22/2007	6/22/2007			SPOC
ST20N1069-30	NUT, SELF-LOCK #4-40UNC		108976	2.13	Material	I	E	1.67	BOND	B01E40	291	485.97	2/22/2005	10/13/2008			SPOC
ST20P623-01	PEN, BALLPOINT		B.O.M.902490	2.01	Material	I	E	6.25	BOND	B1204B02	24	150	10/6/2009	11/16/2009			SPOC
ST20P674-04	SHARPIE PEN, BLACK (EXTRA FINE)		13583	9.00	Material	I	E	0.97	BOND	B1204D01	30	29.1	4/16/2009	9/15/2009			SPOC
ST20R1666-01	ELECTRIC RAZOR		B-5972	2.13	Material	I	E	30	BOND	B1102C01	19	570	7/4/1998	10/1/2006			SPOC
ST20S1327-01	WIRE PLICE, SMALL (22 GAUGE)		B-074	2.13	Material	I	E	0.24	BOND	B0909G02	580	139.2	7/4/1998	5/28/2008			SPOC
ST20S1327-02	WIRE SPLICE LARGE (16 GAUGE)		B-075	2.13	Material	I	E	0.24	BOND	B0909G02	670	160.8	7/4/1998	6/4/2008			SPOC
ST20S1331-02	SLEEVE, HEAT SHRINK, WHITE P/N TMS 1/8 x 1.50		B-092	2.09	Material	I	E	0.26	BOND	B0901G02	21	5.46	7/4/1998	7/30/2007			SPOC
ST20S1331-02	SLEEVE, HEAT SHRINK, WHITE P/N TMS 1/8 x 1.50		B-092	2.09	Material	I	E	0.26	BOND	BSMRK1	850	221	7/4/1998	7/30/2007			SPOC
ST20S1331-03	HEAT SHRINK SLEEVE 3/16" X 1 1/2 L		B-093	2.09	Material	I	E	0.33	BOND	B0906F02	70	23.1	7/4/1998	10/1/2006			SPOC
ST20S1677-06	SCREWDRIVER, ELECT. (EAG MODEL EZ 502)			2.13	Material	GSE	E	250	GEN	G0411B02	5	1250	11/19/2002	10/1/2006			SPOC
ST20T1709-02	MAXI TOGGLE			2.13	Material	I	E	5.18	BOND	B0508D02	32	165.76	7/4/1998	10/1/2006			SPOC
ST21G880-01	GROMET, METALLIC, PLAIN W/ WASHER, SIZE #00		B-1151	2.13	Material	I	E	0.01	BOND	B1707D01	1262	12.62	7/4/1998	4/16/2009			SPOC
ST21G880-02	GROMMET, METALLIC, PLAIN W/ WASHER, SIZE #0			2.87	Material	I	E	0.01	BOND	B1707E02	3048	30.48	7/4/1998	11/25/2009			SPOC
ST21G880-03	GROMMET, METALLIC,PLAIN, W/ WASHER, SIZE #4			2.13	Material	I	E	0.04	BOND	B1707G01	1861	74.44	7/4/1998	4/4/2008			SPOC
ST22S750-01	SCREW		7794/050388	2.87	Material	I	E	1.17	BOND	B01B03	53	62.01	9/3/1998	11/16/2007			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
ST25W1365-06	WIRE, TEFLON COATED 12 GA.		B-148	2.16	Material	III	E	0.06	LSF	G55B	2400	144	7/4/1998	5/29/2008			SPOC
ST26C1823-01	UCD CLAMP			2.06	Material	I	E	0.68	BOND	B1203B01	24	16.32	7/4/1998	10/1/2006			SPOC
ST26C869-01	BUTT SPLICE CONNECTOR 12-10 SIZE			2.13	Material	I	E	0.3	BOND	B0909G02	16	4.8	7/4/1998	10/1/2006			SPOC
ST26C869-04	BUTT SPLICE CONNECTOR, SPLICE RING			2.13	Material	I	E	0.07	BOND	B0901D6	27	1.89	7/4/1998	10/1/2006			SPOC
ST26C869-05	SHIELD TERMINATOR			2.09	Material	I	E	3.09	BOND	B1011D02	97	299.73	7/4/1998	10/1/2006			SPOC
ST26C869-06	BUTT SPLICE CONNECTOR, SPLICE RING 10-12 (AMP)			2.13	Material	I	E	0.11	BOND	B1405B01	98	10.78	7/4/1998	10/1/2006			SPOC
ST27C1003-07	SPRING, COMPRESSION .240 DIA X .38 LG		12714	2.08	Material	I	E	4.75	BOND	B01H13	1110	5272.5	3/1/2007	3/1/2007			SPOC
ST27C959-282	SPRING COMPRESSION	N/A	N/A		Material			6.72	JCARGO		4	26.88				EA	CMC
ST30A093-02	ACCELERATOR, VINYL & URETHANE CAT1087 A		09-307	9.00	Material	I	E	258.33	HAZ	H04A	3	774.99	11/30/2009	11/30/2009			SPOC
ST30L682-02	THREADLOCK, #242 (COLOR:BLUE)		L39DAA069 1	9.00	Material	I	E	23.82	HAZ	H03A	5	119.1	9/2/2009	12/3/2009			SPOC
ST30L682-03	LOCTITE #271 (COLOR:RED)		L38GAJ793 5	9.00	Material	I	E	37.71	HAZ	H03A	1	37.71	10/29/2008	11/24/2009			SPOC
ST30L682-05	LOCTITE #222 (COLOR:PURPLE)		L38LAA788 6	9.00	Material	I	E	78.55	HAZ	H04B	4	314.2	4/30/2009	5/22/2009			SPOC
ST30L682-05	LOCTITE #222 (COLOR:PURPLE)		L39AAK133 3	9.00	Material	I	E	37.71	HAZ	H04B	6	226.26	7/27/2009	7/27/2009			SPOC
ST30L682-06	PRIMER T, LOCTITE		LN8L00261 2	9.00	Material	I	E	21.77	HAZ	H04B	2	43.54	8/17/2009	12/1/2009			SPOC
ST310005FPA2E3-RK	EXTERNAL HD, 1 TB, USB 2.0/1394A/SERIAL, SEAGATE	2GER3Q WQ		2.16	Material	GSE	R	165	GEM1	FCP	1	165	3/11/2009	3/26/2009			SPOC
ST310005FPA2E3-RK	EXTERNAL HD, 1 TB, USB 2.0/1394A/SERIAL, SEAGATE	2GER3Q WR		2.16	Material	GSE	R	165	GEM1	FCP	1	165	3/11/2009	3/26/2009			SPOC
ST310005FPA2E3-RK	EXTERNAL HD, 1 TB, USB 2.0/1394A/SERIAL, SEAGATE	2GER3Q XB		2.16	Material	GSE	R	165	GEM1	FCP	1	165	3/11/2009	3/26/2009			SPOC
ST31S147-01	SILICONE RUBBER KIT (RTV 630 A&B)		09D039	9.00	Material	I	E	154.45	HAZ	H04C	2	308.9	11/11/2009	11/11/2009			SPOC
ST32A896-05	PASTE THIXOTROPIC	N/A	N/A		Material			106.02	JCARGO		2	212.04				KT	CMC
ST34R1944-03	RUBBER, SILICONE, RTV-157		9G068	2.01	Material	I	E	84	BOND	FCB03	8	672	10/30/2009	10/30/2009			SPOC
ST34R1944-03	RUBBER, SILICONE, RTV-157		9E066	2.01	Material	I	E	28.26	HAZ	H02B	1	28.26	10/16/2009	11/30/2009			SPOC
ST41P1218-01	PAINT, POLYURETHANE, WHITE, CHEMGLAZE A-276		0010555500	9.00	Material	I	E	106.37	HAZ	H04A	1	106.37	9/25/2008	10/28/2009			SPOC
ST53F382-01	GREASE, KRYTOX #240 AC		G2703	9.00	Material	I	E	155.3	HAZ	H05C	10	1553	11/13/2009	12/4/2009			SPOC
ST61S1018-02	RUBBER, SILICONE, .12 THICK			2.06	Material	I	E	162.1	BOND	PAL104C	4	648.4	10/16/2006	10/27/2006			SPOC
ST63-3-55-24-0	SHIELD TERMINATOR		5298386	2.09	Material	I	E	1.1	BOND	B01F07	284	312.4	7/22/2004	10/1/2006			SPOC
ST63-3-55-24-0	SHIELD TERMINATOR		04139210S	2.09	Material	I	E	1.55	BOND	B01F07	2	3.1	7/4/1998	7/11/2007			SPOC
ST72K448-01	METHYL ETHYL KETONE		E20B23	9.00	Material	I	E	95.53	HAZ	H05C	6	573.18	10/8/2009	10/8/2009			SPOC
ST72L463-02	SOLVENT, ISOPROPYL ALCOHOL		084829	9.00	Material	I	E	84.9	HAZ	H03C	1	84.9	2/5/2009	9/16/2009			SPOC
ST72L463-02	SOLVENT, ISOPROPYL ALCOHOL		092010	9.00	Material	I	E	84.9	HAZ	H03D	1	84.9	8/14/2009	11/5/2009			SPOC
ST72L463-02	SOLVENT, ISOPROPYL ALCOHOL		086552	9.00	Material	I	E	84.9	HAZ	H03D	3	254.7	8/14/2009	11/12/2009			SPOC
ST73T290-01	TOLUENE, REAGENT GRADE		071799	9.00	Material	I	E	93.66	HAZ	H04E	7	655.62	1/7/2008	9/8/2009			SPOC
ST73T290-01	TOLUENE, REAGENT GRADE		061269	9.00	Material	I	E	52.5	HAZ	H04D	4	210	8/5/2009	9/11/2009			SPOC
ST80-4836-01	SANITIZER, STERICIDE, 50% ACTIVES BY WT		7306228	9.00	Material	I	E	2.1	HAZ	H12D	419	879.9	3/13/2009	7/14/2009			SPOC
STM015SC2DX012N	CONNECTOR, 15 POSITION RECEPTACLE W/12" 30AWG WIRE			2.16	Material	GSE	E	142.43	GEN	G0102E07	3	427.29	2/19/2001	10/1/2006			SPOC
STPS2L25U	2A SCHOTTKY		GP4191KG UGP	2.19	Material	I	E	0.4	PCS	PC303B01	2	0.8	3/17/2005	12/19/2008			SPOC
STPS2L25U	2A SCHOTTKY		GP4191KG UGP	2.19	Material	I	E	0.4	PCS	PC304C02	2293	917.2	3/17/2005	12/19/2008			SPOC
STSV102A5	TAPE, FLUOROLINE 101, 1"WIDTH		145371	9.00	Material	I	E	52.12	BOND	B1309D01	4	208.48	7/24/2008	8/28/2009			SPOC
STSV107-3	TAPE, LACING		031607	2.87	Material	I	E	199.5	BOND	B1705C02	4	798	7/9/2007	7/9/2007			SPOC
STSV107-3	TAPE, LACING		090905	2.87	Material	I	E	201.22	BOND	B1705C02	1	201.22	6/9/2006	12/8/2008			SPOC
SU2B1	FAN, AXIAL, 3.14" SQ, 34 CFM, 120VAC			2.16	Material	GSE	E	30.53	GEN	G0502C01	1	30.53	10/5/1998	10/1/2006			SPOC
SUN 660	CAMERA POLAROID	N/A	N/A		PE			94.95	JCARGO		1	94.95			67429	EA	CMC
SV06AC104KAA	CAPACITOR, 0.1UF 1000V CAPACITOR		253123601	2.19	Material	I	E	6.45	BOND	B1002C01	3	19.35	5/4/2005	10/7/2009			SPOC
SV06AC104KAA	CAPACITOR, 0.1UF 1000V CAPACITOR		AD	2.19	Material	I	E	7.95	PCS	PC307B01	2	15.9	5/12/2005	6/10/2008			SPOC
SV06AC104KAA	CAPACITOR, 0.1UF 1000V CAPACITOR		AU	2.19	Material	I	E	4.9	PCS	PC307B01	9	44.1	11/20/2006	4/29/2009			SPOC
SV06AC104KAA	CAPACITOR, 0.1UF 1000V CAPACITOR		AT	2.19	Material	I	E	8.5	PCS	PC307B01	49	416.5	7/6/2009	8/25/2009			SPOC
SV755510-200	LITHIUM HYDROXIDE (LIOH)		604-A02	2.01	Material	I	E	37.28	HAZ	H15A	40	1491.2	3/12/2008	9/4/2008			SPOC
SV772006-2	DUST CAP			2.15	Material	I	E	5	BOND	B0507B01	5	25	9/4/2009	12/2/2009			SPOC
SW 5250A-1-3-1	AC POWER SOURCE	0704A035 85		2.16	PE	GSE	R	20384.47	GEM1	R105	1	20384.47	2/23/2007	11/8/2007			SPOC
SW142G-6-B	SWITCH, ROTARY, 6 POSITION, 2 POLE			2.16	Material	GSE	E	172	GEN	G0311A01	2	344	7/10/2006	10/1/2006			SPOC
SW481	SOCKET, 1 1/2" 12 POINT, 1/2" DRIVE			2.89	Material	PSE	E	49.1	GEN	G0801C01	1	49.1	12/8/2003	10/1/2006			SPOC
SWID7	VLHS TEST SOFTWARE		3.0	2.16	Material	GSE	E	5	GEN	G0601D02	1	5	5/6/2009	5/6/2009			SPOC
SY6326G1	CONNECTOR, BATTERY, SY STYLE 175A (BLUE), 600V			2.16	Material	GSE	E	8.52	GEN	G0501D02	10	85.2	1/17/2003	10/1/2006			SPOC
SYS107	MACHINE, X-RAY	57889	N/A		PE			41,367.00	K-CARGO		1	41367			1978026	EA	CMC
SYS310	DELL DISK DRIVE UNIT	31001374 9		2.16	PE	GSE	R	3347	GEN	G0205BB01	1	3347	10/7/1998	10/1/2006			SPOC
SYS310	DELL DISK DRIVE UNIT	31001377 0		2.16	PE	GSE	R	3347	GEN	G0205BB01	1	3347	10/7/1998	10/1/2006			SPOC
T001	WEIGHT BOX	1001		2.89	PE	GSE	R	810	SHIP	DOCK	1	810	7/4/1998	10/1/2006			SPOC
T-007	WRENCH,ALLEN 3/8			2.89	Material	GSE	E	1.25	GEN	G0607C02	4	5	1/20/2006	10/1/2006			SPOC
T015	CARTRIDGE, BLACK INK			2.16	Material	GSE	E	54.96	GEN	G0503G01	5	274.8	10/12/2000	10/1/2006			SPOC
T016	CARTRIDGE, COLOR INK			2.16	Material	GSE	E	54.96	GEN	G0503G01	5	274.8	10/12/2000	10/1/2006			SPOC
T01G300	HARD DRIVE EXTERNAL	2CAG0299	N/A		PE			257.25	K-CARGO		1	257.25			68460	EA	CMC
T048120	INK CARTRIDGE, BLACK, FOR R200 PRINTER			2.16	Material	GSE	E	23.6	GEN	G0509G02	5	118	10/10/2005	11/30/2007			SPOC
T048920	INK CARTRIDGE, COLOR MULTI-PACK FOR EPSON R200			2.16	Material	GSE	E	65.5	GEN	G0509G02	4	262	10/10/2005	3/5/2009			SPOC
T185	CRIMPING TOOL			2.16	Material	GSE	E	123	GEN	G0507E02	1	123	6/1/2001	10/1/2006			SPOC
T18R6TZ	CABLE TIE		09580002	2.09	Material	I	E	0.15	BOND	B0912B01	10	1.5	5/30/2008	5/30/2008			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
T319A03UE	FILLER PANEL, RACK, 19" W X 5.25" H, .12" THK ALUM			2.16	Material	GSE	E	17.4	GEN	G0311B01	1	17.4	3/21/2001	10/1/2006			SPOC
T-44	CYLINDER TRUCK, FOR 4 CYLINDERS			2.16	STE	GSE	R	375	LAB	GSE	1	375	7/4/1998	10/1/2006			SPOC
T-49	REFRIGERATOR, 2 DOOR TRUE	11906362		2.16	PE	GSE	R	2105	LAB	FDL	1	2105	6/1/1999	8/20/2009			SPOC
T491B335K016AS	CAPACITOR, TANTALUM, 3.3UF, 16WVDC, 10%, B PKG		11932	2.09	Material	I	E	11.56	BOND	B1001B01	50	578	7/26/2005	8/11/2007			SPOC
T491C105K050AS	CAPACITOR, TANTALUM, 1.0UF, 50WVDC, 10%, C PKG		11931	2.09	Material	I	E	6.95	BOND	B1001B01	25	173.75	7/26/2005	8/11/2007			SPOC
T491D685K035AS	CAPACITOR, TANTALUM, 6.8UF, 35WVDC, 10%, D PKG		11930	2.09	Material	I	E	7.6	BOND	B1002F01	25	190	8/10/2005	12/12/2007			SPOC
T491X226K035AS	CAPACITOR, TANTALUM, 22.OUF, 35WVDC, 10%, X PKG		11933	2.09	Material	I	E	14.6	BOND	B1003C01	25	365	7/25/2005	12/13/2007			SPOC
T491X685K050AS	CAPACITOR, TANTALUM, 6.8UF, 50WVDC, 10%, X PKG		11934	2.09	Material	I	E	5.8	BOND	B1001B01	25	145	7/26/2005	8/11/2007			SPOC
T49470X01335MAL	CAPACITOR, CERAMIC, 3.3 UF 50V		D/C 0606	2.19	Material	I	E	25.33	PCS	PC303B01	9	227.97	3/19/2009	3/19/2009			SPOC
T49470X01335MAL	CAPACITOR, CERAMIC, 3.3 UF 50V		070516-15	2.19	Material	I	E	101	PCS	PC301B02	8	808	4/15/2009	5/15/2009			SPOC
T-5467	NEW/USED INDICATOR & TAPE LOCK (AVERY LABEL 3/4")		13245	2.09	Material	I	E	4.19	BOND	B1012E02	4	16.76	8/12/2008	12/4/2009			SPOC
T6116	DISPLAY UNIT	CN-0T611	N/A		PE			473.00	K-CARGO		1	473			68437	EA	CMC
T6116	DISPLAY UNIT	CN-0T611	N/A		PE			473.22	K-CARGO		1	473.22			68438	EA	CMC
T6116	DISPLAY UNIT	CN-0T611	N/A		PE			473.22	K-CARGO		1	473.22			68439	EA	CMC
T7150257	DRILL JIG, SORG			2.16	ST	GSE	R	1000	LSF	G35C	1	1000	7/4/1998	10/1/2006			SPOC
T-72	REFRIGERATOR, LARGE	4876406		7.00	PE	GSE	R	4011.46	LAB	FDL	1	4011.46	8/8/2008	8/8/2008			SPOC
T-72	REFRIGERATOR, LARGE	5049618		7.00	PE	GSE	R	4011.46	LAB	FDL	1	4011.46	8/8/2008	8/8/2008			SPOC
T-9K-2-12451	PACKING KIT, BATCH CONTROLLED, 31 SERIES		C76657	2.16	Material	GSE	E	7.6	GEN	G0602C01	20	152	10/13/2003	10/1/2006			SPOC
TA12SNB	REFRIGERATOR,G.E	TM649314		2.16	PE	GSE	R	400	LSF	SOUTH WALL	1	400	7/4/1998	1/17/2007			SPOC
TA3	ADAPTER, 1/4" X 3/8"			2.16	Material	GSE	E	5.69	GEN	G0307C41	4	22.76	4/8/1999	3/28/2008			SPOC
TA48261[10]	WOMEN'S CANVAS PANTS		KHAKI	2.13	Material	I	E	38.25	BOND	B1209AA01	6	229.5	1/9/2008	6/4/2009			SPOC
TA48261[12]	WOMEN'S CANVAS PANTS		KHAKI	2.13	Material	I	E	38.25	BOND	B1208BB01	7	267.75	1/9/2008	11/13/2009			SPOC
TA48261[14]	WOMEN'S CANVAS PANTS		KHAKI	2.13	Material	I	E	38.25	BOND	B1209AA01	10	382.5	1/9/2008	6/4/2009			SPOC
TA48261[4]	WOMEN'S CANVAS PANTS		KHAKI	2.13	Material	I	E	38.25	RECV	RECEIVING	1	38.25	1/9/2008	3/30/2009			SPOC
TA48261[6]	WOMEN'S CANVAS PANTS		KHAKI	2.13	Material	I	E	38.25	BOND	B1112A02	2	76.5	1/9/2008	10/27/2009			SPOC
TA48261[6]	WOMEN'S CANVAS PANTS		KHAKI	2.13	Material	I	E	38.25	CCL	CC13F01	1	38.25	1/9/2008	10/27/2009			SPOC
TA48261[8]	WOMEN'S CANVAS PANTS		KHAKI	2.13	Material	I	E	38.25	BOND	B1112A02	1	38.25	1/9/2008	11/11/2009			SPOC
TA9-60	TABLE, DRAFTING, WOODEN BASE 37" X 60"	282		2.89	PE	PSE	R	675	BUC1	R142	1	675	7/4/1998	10/1/2006			SPOC
TAG ESD	TAG (4.5"X2") ESD STAMP ON CARDSTOCK			2.89	Material	PSE	E	498.25	GEN	G0704C01	1	498.25	9/11/2003	10/1/2006			SPOC
TB93060BAS	TOTE BOX-DISSIPATIVE			2.16	Material	GSE	E	37.19	LSF	G40A	36	1338.84	5/24/2007	4/30/2009			SPOC
TB93060BAS	TOTE BOX-DISSIPATIVE			2.16	Material	GSE	E	37.19	LSF	G49A	6	223.14	5/24/2007	4/30/2009			SPOC
TBLG	TERMINAL BLOCK WITH PIN & SCREW			2.89	Material	PSE	E	11	GEN	G0804C02	4	44	3/28/2007	3/28/2007			SPOC
TBM-343	BRACKET, MOUNTING F/ MULTI TRANSDUCERS TTPM-41			2.16	Material	GSE	E	65.28	GEN	G0209B01	1	65.28	2/8/1999	10/1/2006			SPOC
TBTSLG	TERMINAL BLOCK TENSION SPRING.			2.89	Material	PSE	E	2	GEN	G0804C02	4	8	3/28/2007	3/28/2007			SPOC
TCH35P2K20J	RESISTOR, 2200 OHMS 35W		0831	2.19	Material	I	E	6.75	PCS	PC302A01	85	573.75	10/29/2008	3/18/2009			SPOC
TCH35P390RJ	RESISTOR, 390 OHMS 35W		0831	2.19	Material	I	E	6.75	PCS	PC302A01	76	513	9/9/2008	3/18/2009			SPOC
TCXO	LEAD FORMING FIXTURE, TRANSMIT OUTPUT			2.16	ST	GSE	E	100	GEN	G0603E01	1	100	7/4/1998	10/1/2006			SPOC
TD-700	SOFTWARE, F/ CHRISTIE CASP BATTERY CHARGE/ANALYZE			2.16	Material	GSE	E	182	GEN	G0401D01	1	182	6/12/2000	10/1/2006			SPOC
TDC-106K035NSF	CAPACITOR, 10 UF, 35V		1X100F/S	2.09	Material	I	E	1.1	BOND	B0907D02	46	50.6	7/16/1998	10/1/2006			SPOC
TDR900	TIME DOMAIN REFLECTOMETER	071204469		2.16	Material	GSE	R	350	LAB	GSE	1	350	9/22/2008	11/7/2008			SPOC
TDS210	OSCILLOSCOPE, 2 CHANNEL	B124795		2.16	PE	GSE	R	1236	GEM1	ELEC	1	1236	3/21/2001	10/1/2006			SPOC
TDS210	OSCILLOSCOPE, 2 CHANNEL	B104648		2.16	PE	GSE	R	1236	LAB	GSE	1	1236	10/27/2000	10/1/2006			SPOC
TDS2CM	COMMUNICATION MODULE, GPIB/RS232/PARALLEL, TDS210	661-3547-02		2.16	Material	GSE	R	325	LAB	GSE	1	325	12/27/2000	10/1/2006			SPOC
TDS3034B	OSCILLOSCOPE, 4 CH, 300 MHZ, PHOSPHOR DISPLAY	B041582		2.16	Material	GSE	R	6788.25	GEN	G0207AA01	1	6788.25	9/6/2006	10/1/2006			SPOC
TDS3034B	OSCILLOSCOPE, 4 CH, 300 MHZ, PHOSPHOR DISPLAY	B041606		2.16	Material	GSE	R	6788.25	GEN	G0203BB01	1	6788.25	9/6/2006	10/1/2006			SPOC
TDS3034B	OSCILLOSCOPE, 4 CH, 300 MHZ, PHOSPHOR DISPLAY	C010286		2.16	Material	GSE	R	7567	LAB	GSE	1	7567	6/9/2007	8/22/2007			SPOC
TDS3034B	OSCILLOSCOPE, 4 CH, 300 MHZ, PHOSPHOR DISPLAY	B031951		2.16	Material	GSE	R	6520	LAB	LSS	1	6520	9/19/2005	8/20/2009			SPOC
TDS3034B	OSCILLOSCOPE, 4 CH, 300 MHZ, PHOSPHOR DISPLAY	B032020		2.16	Material	GSE	R	6520	LAB	LSS	1	6520	10/10/2005	8/20/2009			SPOC
TDS3BATB	BATTERY, TEKTRONIX TDS3034 OSCILLOSCOPE			2.16	Material	GSE	R	406.28	VEN	TEKTRONIX	6	2437.68	10/31/2005	7/23/2008			SPOC
TDS3BATC	BATTERY, TEKTRONIX TDS3034B OSCILLOSCOPE			2.16	Material	GSE	E	0	GEN	G0202BB01	4	0	5/15/2008	6/16/2008			SPOC
TDS3VID	MODULE, VIDEO ANALYSIS FOR TDS3034B			2.16	Material	GSE	R	411.33	GEN	G0203BB01	2	822.66	11/14/2005	8/22/2007			SPOC
TDS8PC5	MODULAR PLUG, RJ45 SHIELDED		11252	2.19	Material	I	E	2.09	BOND	B0906C01	45	94.05	5/21/2004	5/6/2009			SPOC
TDU-850-42000	TDU-850 THERMAL DISPLAY	H1514		2.09	Material	III	R	6345	LSF	G62A	1	6345	9/21/1998	11/19/2008			SPOC
TE250FU	WRENCH, TORQUMETER 0-250 FT/LB.	13021		2.16	Material	GSE	E	463.1	GEN	G0303B01	1	463.1	12/1/2003	10/1/2006			SPOC
TE3FUA	WRENCH, TORQUE, 0-30 IN LB, 1/4"DRIVE	10752		2.16	Material	GSE	E	363.75	GEN	G0510BB02	1	363.75	10/13/1998	10/1/2006			SPOC
TE3FUA	WRENCH, TORQUE, 0-30 IN LB, 1/4"DRIVE	10753		2.16	Material	GSE	E	363.75	GEN	G0510BB02	1	363.75	10/13/1998	10/1/2006			SPOC
TE3FUA	WRENCH, TORQUE, 0-30 IN LB, 1/4"DRIVE	7814		2.16	Material	GSE	E	216.15	GEN	G0610A01	1	216.15	1/26/2004	10/1/2006			SPOC
TE50FFUA	WRENCH, TORQUE 3/8" DRIVE 50 FT/LBS	9636		2.16	Material	GSE	R	306.7	LAB	TOOL	1	306.7	7/21/2004	10/1/2006			SPOC
TE50FFUA	WRENCH, TORQUE 3/8" DRIVE 50 FT/LBS	9637		2.16	Material	GSE	R	306.7	LAB	GSE	1	306.7	7/21/2004	10/1/2006			SPOC
TEC1FUA	WRENCH, TORQUE 1/4" 15 IN/LB.	2775		2.16	Material	GSE	R	168.72	GEN	G0506C01	1	168.72	8/11/2005	10/1/2006			SPOC
TEC1FUA	WRENCH, TORQUE 1/4" 15 IN/LB.	2773		2.16	Material	GSE	R	168.72	NASA	KSC/FCE	1	168.72	8/11/2005	10/1/2006			SPOC
TEC1FUA	WRENCH, TORQUE 1/4" 15 IN/LB.	2774		2.16	Material	GSE	R	168.72	NASA	KSC/FCE	1	168.72	8/11/2005	10/1/2006			SPOC

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TECH310	DIGITAL VOLTMETER, BECKMAN	30214289		2.16	PE	GSE	R	500	LAB	GSE	1	500	7/4/1998	10/1/2006			SPOC
TED-2501S-P	TESTER ELECTRONIC TORQUE WRENCH 3/6	531082	N/A		PE			666.67	K-CARGO		1	666.67			68420	EA	CMC
TED-751S-P	TESTER ELECTRONIC TORQUE WRENCH 1/4	530289	N/A		PE			666.67	K-CARGO		1	666.67			68419	EA	CMC
TEI010-0044	POSITIONER, CRIMP TOOL, FOR TWINAX/TRIAX CNTR PINS			2.16	ST	GSE	E	166.69	GEN	G0501F01	2	333.38	12/21/1998	10/1/2006			SPOC
TEI010-0045	POSITIONER, CRIMP TOOL, FOR TWINAX/TRIAX CNTR SOCS			2.16	ST	GSE	E	85.02	GEN	G0501F01	2	170.04	12/21/1998	10/1/2006			SPOC
TERESSTIC 68	OIL, LUBRICATING, 20 WEIGHT			9.00	Material	GSE	E	17.89	HAZ	H11C	5	89.45	6/14/2005	11/23/2009			SPOC
TERESSTIC 68	OIL, LUBRICATING, 20 WEIGHT			9.00	Material	GSE	E	17.89	HAZ	H11D	50	894.5	6/14/2005	11/23/2009			SPOC
TERESSTIC 77	OIL, LUBRICATING, 30 WEIGHT			9.00	Material	GSE	E	8.8	HAZ	HFLOOR	26	228.8	6/14/2005	2/24/2009			SPOC
TEST-1-001	VERTICAL PLATE	N/A	N/A		Material			262.98	JCARGO		2	525.9624				EA	CMC
TEST-3-001	SHEAR VERTICAL PLATE	N/A	N/A		Material			405.13	JCARGO		2	810.2664				EA	CMC
TEST-6-001	PIN	N/A	N/A		Material			238.10	JCARGO		1	238.1046				EA	CMC
TEST-7-001	BUSHING	N/A	N/A		Material			440.67	JCARGO		2	881.3424				EA	CMC
TEST-8-001	SMALL BUSHING	N/A	N/A		Material			618.36	JCARGO		1	618.3612				EA	CMC
TEST-9-001	LARGE BUSHING	N/A	N/A		Material			902.67	JCARGO		1	902.6652				EA	CMC
TEX-70	THREAD		01-6130-1205-01	2.06	Material	I	E	53	BOND	B1704A02	4	212	8/16/2006	11/27/2006			SPOC
TEX-70	THREAD		12258 J88050	2.06	Material	I	E	53	BOND	B1704A02	1	53	8/16/2006	3/23/2007			SPOC
TF-001MAS	PAPER TOWELS, 4-PLY			2.89	Material	PSE	E	7.85	GEN	G0811F01	26	204.1	8/4/1998	12/8/2009			SPOC
TF-001MAS	PAPER TOWELS, 4-PLY			2.89	Material	PSE	E	7.85	LSF	G28B	40	314	8/4/1998	12/8/2009			SPOC
TF20025	LUBRICANT, TRI-FLOW, AEROSOL 6OZ	N/A	N/A		Material			8.56	K-CARGO		1	8.56				EA	CMC
TF2300	FM/AM MODULATION METER	53626/13		2.16	PE	GSE	R	1859	GEM1	ELEC	1	1859	7/4/1998	10/1/2006			SPOC
TF451LL/A	EARBUD PADS			2.13	Material	I	E	3.39	BOND	B1007C02	50	169.5	1/24/2008	1/24/2008			SPOC
TFT-200-20	TUBING, TEFLON, 20AWG		390695BD	2.08	Material	I	E	0.22	BOND	BTRK	475	104.5	10/2/2000	11/13/2006			SPOC
TH-100	RECORDER, VIDEO TAPE	1073		2.16	PE	GSE	R	4500	GEM1	ELEC	1	4500	7/4/1998	10/1/2006			SPOC
TH270	TURRET (FOR AF8 TOOL FRAME)			2.16	Material	GSE	E	67.07	GEN	G0507F02	2	134.14	12/7/1998	10/1/2006			SPOC
THE PREMIER PRO	LAMINATOR THERMAL	PRO-25-1	N/A		PE			1,550.00	JCARGO		1	1550			67555	EA	CMC
THQ1050802	CAPACITOR, 8000UF		0629A	2.19	Material	I	E	337.84	PCS	PC306A02	2	675.68	8/18/2006	10/31/2006			SPOC
THQ1050802	CAPACITOR, 8000UF		0622B	2.19	Material	I	E	337.84	PCS	PC304B02	10	3378.4	8/18/2006	5/15/2009			SPOC
THS-620W	SHRINK-TAG MARKER		200291635	2.19	Material	I	E	0.55	BOND	B0905B02	1	0.55	11/9/2001	10/13/2008			SPOC
THS-620W	SHRINK-TAG MARKER		C035498	2.19	Material	I	E	0.73	BOND	PAL401E	250	182.5	3/2/2009	3/2/2009			SPOC
THS-620W	SHRINK-TAG MARKER		200401079	2.19	Material	I	E	0.5	BOND	B0903C02	208	104	3/28/2002	8/6/2009			SPOC
THS-630W	SHRINK-TAG MARKER		200035100	2.19	Material	I	E	1	BOND	B0906F02	17	17	8/31/1998	10/1/2006			SPOC
THS-630W	SHRINK-TAG MARKER		200379565	2.19	Material	I	E	0.9	BOND	B0906F02	371	333.9	3/19/2002	8/6/2009			SPOC
TIO-3000	TRANSDUCER MONITOR	94821		2.16	Material	GSE	R	950	LAB	GSE	1	950	12/12/2000	10/1/2006			SPOC
TL23F	ELECTRICAL TEST LEAD SET			2.16	Material	GSE	E	45	GEN	G0405BB01	3	135	11/17/2000	8/15/2007			SPOC
TM1	ADAPTER, 3/8" X 1/4"			2.16	Material	GSE	E	6.66	GEN	G0307C41	4	26.64	3/10/1999	10/1/2006			SPOC
TM14-19RHSRM	COLOR MONITOR, 14" (WITH RACKMOUNTS AND MANUAL)	14AI0986		2.16	STE	GSE	R	4573.23	GEM1	ELEC	1	4573.23	7/4/1998	10/1/2006			SPOC
TM14-19RHSRM	COLOR MONITOR, 14" (WITH RACKMOUNTS AND MANUAL)	14AJ1058		2.16	STE	GSE	R	4573.23	LSF	G40B	1	4573.23	7/4/1998	10/1/2006			SPOC
TM14-19RHSRM	COLOR MONITOR, 14" (WITH RACKMOUNTS AND MANUAL)	14AI0984		2.16	STE	GSE	R	4573.23	NASA	KSC/FCE	1	4573.23	7/4/1998	10/1/2006			SPOC
TM5	SLIDING T-HANDLE, 1/4" DRIVE			2.89	Material	PSE	E	10.89	GEN	G0710B15	10	108.9	8/14/2008	10/3/2008			SPOC
TM5006A	MAINFRAME, POWER MODULE, WITH OPTION 12	B010706		2.16	ST	GSE	R	1485	GEM1	ELEC	1	1485	7/4/1998	8/20/2009			SPOC
TM503A	POWER MODULE MAINFRAME	B011555		2.16	PE	GSE	R	325	GEM1	R105	1	325	7/4/1998	11/8/2007			SPOC
TM503A	POWER MODULE MAINFRAME	B011560		2.16	PE	GSE	R	325	GEM1	ELEC	1	325	7/4/1998	8/20/2009			SPOC
TM503A	POWER MODULE MAINFRAME	B011561		2.16	PE	GSE	R	325	GEM1	ELEC	1	325	7/4/1998	8/20/2009			SPOC
TM506	RACK MOUNT FRAME	B038873		2.16	PE	GSE	R	610	GEM1	ELEC	1	610	7/4/1998	5/20/2008			SPOC
TM506	RACK MOUNT FRAME	B037907		2.16	PE	GSE	R	560	GEM1	ELEC	1	560	7/4/1998	8/20/2009			SPOC
TM506	RACK MOUNT FRAME	B039661		2.16	PE	GSE	R	200	GEM1	ELEC	1	200	7/4/1998	8/20/2009			SPOC
TM746NIST	NFLT TESTER WRIST STRAP	15846040	N/A		PE			333.83	K-CARGO		1	333.83			68418	EA	CMC
TM746NIST	NFLT TESTER WRIST STRAP	15847040	N/A		PE			333.83	K-CARGO		1	333.83			68421	EA	CMC
TM8045	OSCILLATOR	53354/46		2.16	PE	GSE	R	540	GEM1	ELEC	1	540	7/4/1998	10/1/2006			SPOC
TM8045	OSCILLATOR	54530/04		2.16	PE	GSE	R	540	LAB	LSS	1	540	7/4/1998	10/1/2006			SPOC
TMC08	WRENCH, CROWSFOOT, OPEN END, 1/4"			2.16	Material	GSE	E	51.9	GEN	G0201G03	3	155.7	4/23/2007	5/31/2007			SPOC
TMC10	WRENCH, CROWSFOOT, OPEN END			2.16	Material	GSE	E	39.99	GEN	G0508G02	2	79.98	4/10/2007	4/10/2007			SPOC
TMS1/2 X 1.50M199	TAG, SHRINK CABLE			2.09	Material	I	E	0.72	BOND	B0906F02	291	209.52	7/4/1998	10/1/2006			SPOC
TMS-SCE-1.5-2-9	MARKER, CABLE		200080276	2.09	Material	I	E	1.84	BOND	B1701E02	130	239.2	12/6/1999	10/1/2006			SPOC
TMS-SCE-1.5-2-9	MARKER, CABLE		MFG231600	2.09	Material	I	E	1.65	BOND	B1701E02	3	4.95	7/4/1998	2/27/2008			SPOC
TMS-SCE-1.5-2-9	MARKER, CABLE		MFG231600	2.09	Material	I	E	1.65	BOND	BSMRK1	124	204.6	7/4/1998	2/27/2008			SPOC
TMS-WM-00-9	TAPE, WRAPAROUND MARKER		200827125	2.09	Material	I	E	2.82	BOND	B1008F02	36	101.52	4/24/2006	11/3/2009			SPOC
TMT-10008	MASTER MITE HEAT GUN	290-1		2.15	PE	PSE	R	65.52	LAB	CEE	1	65.52	1/24/2001	8/21/2009			SPOC
TMT-10008	MASTER MITE HEAT GUN	290-2		2.15	PE	PSE	R	65.52	LAB	CEE	1	65.52	7/4/1998	8/21/2009			SPOC
TMT-103	MULTIBURST GEN.	565936		2.16	PE	GSE	R	895	GEN	G0404D02	1	895	7/4/1998	10/1/2006			SPOC
TNGTDS01	TRAINING KIT, TEKTRONICS TDS3034B OSCILLOSCOPE			2.16	Material	GSE	R	258.75	GEM1	ELEC	1	258.75	11/19/2005	8/20/2009			SPOC
TNPW120612K0BEBD	RESISTOR		200505DE	2.19	Material	I	E	2.22	PCS	PC303B01	191	424.02	3/24/2005	10/1/2006			SPOC
TNPW120615K0BEBD	RESISTOR		200506DE	2.19	Material	I	E	2.22	PCS	PC303B01	200	444	3/24/2005	10/1/2006			SPOC
TNPW1206392RBEBD	RESISTOR		200509DE	2.19	Material	I	E	2.22	PCS	PC307C03	200	444	5/17/2005	10/1/2006			SPOC
TPS8F9920014-1	DISKETTE, RT700 VERSION 1.02	0001		2.16	Material	GSE	E	10	PCS	PC602B01	1	10	4/29/2003	10/1/2006			SPOC
TPS8F9920014-1	DISKETTE, RT700 VERSION 1.02	0002		2.16	Material	GSE	E	10	PCS	PC602B01	1	10	7/10/2000	10/1/2006			SPOC
TPS8F9920014-1	DISKETTE, RT700 VERSION 1.02	0003		2.16	Material	GSE	E	10	PCS	PC602B01	1	10	1/14/2000	10/1/2006			SPOC
TPS8F9920014-2	DISKETTE, BOARD INSTALLATION	0001		2.16	Material	GSE	E	10	PCS	PC602B01	1	10	4/29/2003	10/1/2006			SPOC
TPS8F9920014-2	DISKETTE, BOARD INSTALLATION	0002		2.16	Material	GSE	E	25	PCS	PC602B01	1	25	7/10/2000	10/1/2006			SPOC
TPSE686K025R0125	68UF 25VDC TANT SM		A451747R	2.19	Material	I	E	3.16	PCS	PC306B02	191	603.56	10/20/2004	12/19/2008			SPOC
TQ-3-FU	TORQUE WRENCH			2.16	Material	GSE	E	60	GEN	G0610A01	1	60	12/7/1998	10/1/2006			SPOC
TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6016		2.16	Material	GSE	R	364.1	GEM1	ELEC	1	364.1	10/23/2004	8/20/2009			SPOC

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TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6018		2.16	Material	GSE	R	364.1	GEM1	ELEC	1	364.1	10/23/2004	8/20/2009			SPOC
TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6019		2.16	Material	GSE	R	364.1	GEM1	ELEC	1	364.1	10/23/2004	8/20/2009			SPOC
TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6021		2.16	Material	GSE	R	364.1	GEM1	ELEC	1	364.1	10/23/2004	8/20/2009			SPOC
TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6207		2.16	Material	GSE	R	385	GEN	G0209A01	1	385	7/23/2007	7/23/2007			SPOC
TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6208		2.16	Material	GSE	R	385	GEN	G0209A01	1	385	7/23/2007	7/23/2007			SPOC
TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6209		2.16	Material	GSE	R	385	GEN	G0209A01	1	385	7/23/2007	7/23/2007			SPOC
TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6006		2.16	Material	GSE	R	385	LAB	GSE	1	385	8/31/2004	10/1/2006			SPOC
TQS050FUA	TORQ DRIVER W/DIAL, 0-96 INOZ/0-6 INLB, 1/4"DRIVE	6007		2.16	Material	GSE	R	385	LAB	LSS	1	385	8/31/2004	10/1/2006			SPOC
TQS1FUA	TORQUE DRIVER, 12 IN.LBS, STANDARD	6621		2.16	Material	GSE	E	177.82	GEN	G0208AA01	1	177.82	4/18/2008	4/18/2008			SPOC
TQS1FUA	TORQUE DRIVER, 12 IN.LBS, STANDARD	6622		2.16	Material	GSE	E	177.82	GEN	G0208AA01	1	177.82	4/18/2008	4/18/2008			SPOC
TQSC4FUA	TORQUE DRIVER, 0-50 IN-LB			2.16	Material	GSE	E	291.5	GEN	G0407A01	1	291.5	1/25/2007	1/25/2007			SPOC
TQSS6FUA	DRIVER, TORQOMETER STYLE 1/4" DRIVE 75 IN/LBS	1556		2.16	Material	GSE	R	177.82	GEN	G0208AA01	1	177.82	4/18/2008	4/18/2008			SPOC
TQSS6FUA	DRIVER, TORQOMETER STYLE 1/4" DRIVE 75 IN/LBS	1557		2.16	Material	GSE	R	177.82	GEN	G0208AA01	1	177.82	4/18/2008	4/18/2008			SPOC
TQSS6FUA	DRIVER, TORQOMETER STYLE 1/4" DRIVE 75 IN/LBS	1534		2.16	Material	GSE	R	445.1	NBL	TOOL LAB	1	445.1	7/30/2004	9/30/2008			SPOC
TS18	TIP, DISPENSING, TECHCON, SS, 18AWG .33" ID			2.16	Material	GSE	E	0.37	GEN	G0303C01	20	7.4	11/8/2006	11/13/2009			SPOC
TS2030	GEAR	N/A	N/A		Material			20.00	K-CARGO		1	20				EA	CMC
TS-35	TORQUE WRENCH, 6-36 IN-LB, 1/4" DRIVE			2.16	Material	GSE	E	200.43	GEN	G0507F02	3	601.29	7/24/1998	8/9/2007			SPOC
TS4/S/1	6 DEG BOOM MOUNT SYSTEM	10055		2.16	Material	GSE	R	7045.95	GEM1	ELEC	1	7045.95	9/10/1999	10/1/2006			SPOC
TS4/S/1	6 DEG BOOM MOUNT SYSTEM	10057		2.16	Material	GSE	R	7045.95	GEM1	FCP	1	7045.95	9/10/1999	3/19/2008			SPOC
TSG1	GENERATOR, COLOR BARS	B011045		2.16	STE	GSE	R	855	LSF	G50C	1	855	7/4/1998	9/4/2009			SPOC
TSG3	GENERATOR, LINEARITY(PLUG-IN)	B010888		2.16	STE	GSE	R	925	LSF	G50C	1	925	7/4/1998	9/4/2009			SPOC
TSG5	PULSE & BAR (PLUG-IN)	B010425		2.16	STE	GSE	R	925	LSF	G50C	1	925	7/4/1998	9/4/2009			SPOC
TSG6	MULTIBURST PLUG-IN (PULSE BAR)	B010244		2.16	STE	GSE	R	1275	LSF	G50C	1	1275	7/4/1998	9/4/2009			SPOC
TTPM-41	TRANSDUCER, MULTIPLE TORQUE 4IN1 W/DIGITEST 950-DT	11988011		2.16	STE	GSE	R	1999.99	GEM1	R101	1	1999.99	2/8/1999	11/6/2007			SPOC
TUNGSTEN E2	COMPUTER, HAND HELD	PN20U8RV464		4.00	PE	PSE	R	229	BUC1	R140	1	229	1/11/2006	10/1/2006			SPOC
TUNGSTEN E2	COMPUTER, HAND HELD	PN20U9D5V3C5		4.00	PE	PSE	R	229	BUC1	R140	1	229	1/11/2006	10/1/2006			SPOC
TUNGSTEN E2	COMPUTER, HAND HELD	PN20U9D5V3EV		4.00	PE	PSE	R	229	GEM1	ELEC	1	229	1/11/2006	11/8/2007			SPOC
TV-1-DVV-050	METER, PANEL 1.5" ANALOG 0-50VDC - SIMPSON			2.16	Material	GSE	E	77	GEN	G0305B02	2	154	5/15/2000	10/1/2006			SPOC
TVO1000	OPTOLINER SET, TV (4 PIECES)	2048		2.16	PE	GSE	R	2300	LSF	G40C	1	2300	7/4/1998	10/1/2006			SPOC
TWTX710A	Cotton Swabs	N/A	N/A		Material			26.80	ROTHE		3	80.3889				PK/100	CMC
TX1212	WATCH BAND, 12MM, BLACK			2.15	Material	I	E	2.97	BOND	B1204E02	4	11.88	4/4/2006	10/1/2006			SPOC
TX1411	WATCHBAND,14MM, PVC, BLACK			2.15	Material	I	E	2.67	BOND	B1204E02	50	133.5	6/24/2000	10/1/2006			SPOC
TX-14H30PTK	DISPLAY UNIT	1813112469		2.16	PE	GSE	R	650	GEM1	FCP	1	650	11/6/1998	12/18/2007			SPOC
TX2262	WATCHBAND, PVC, 22MM			2.15	Material	I	E	4.7	BOND	B1204E02	47	220.9	6/24/2000	10/1/2006			SPOC
TX309	TEXWIPES, 9X9"			2.10	Material	I	E	0.28	BOND	PAL304E	1725	483	7/4/1998	1/26/2007			SPOC
TX312	NON-FLT, CLOTH, CLEANING	N/A	N/A		Material			101.78	K-CARGO		4	407.1232				EA	CMC
TX508	TEXWIPES, 8X8			2.10	Material	I	E	0.09	BOND	PAL304E	5980	538.2	7/4/1998	1/26/2007			SPOC
TX710A	NON-FLT, SWAB, FOAM TIP	N/A	N/A		Material			29.71	K-CARGO		7	207.97				BG	CMC
TY53M	I.D. TAG WITH TY-RAP			2.00	Material	GSE	E	0.25	GEN	G0410C01	500	125	9/20/2006	10/1/2006			SPOC
TYZ27M	STRAP, TIEDOWN	N/A	N/A		Material			236.92	K-CARGO		1	236.92				PG	CMC
TYZ523M	TY-RAP TEFZEL, .09" WIDE X 3.62" LONG		@25-0402-29	2.09	Material	I	E	0.75	BOND	B1303F01	105	78.75	4/17/2002	11/20/2009			SPOC
TYZ523M	TY-RAP TEFZEL, .09" WIDE X 3.62" LONG		25-4307-02	2.09	Material	I	E	1	BOND	B1303F01	29	29	3/11/2008	11/24/2009			SPOC
TYZ523M	TY-RAP TEFZEL, .09" WIDE X 3.62" LONG		05/26	2.09	Material	I	E	0.98	BOND	B1303F01	6	5.88	6/18/2008	12/2/2009			SPOC
TYZ523M	TY-RAP TEFZEL, .09" WIDE X 3.62" LONG		GRIEF	2.09	Material	I	E	1	REC	GR1	300	300					SPOC
TYZ525M	TY-RAP, TEFZEL, .184" WIDE X 7.31" LONG		@25-3504-31	2.19	Material	I	E	1.6	BOND	B1303F01	396	633.6	10/7/2004	10/27/2009			SPOC
TYZ525M	TY-RAP, TEFZEL, .184" WIDE X 7.31" LONG		25390302	2.19	Material	I	E	1.3	PCS	PC303D01	1	1.3	1/5/2005	6/24/2009			SPOC
TZ-131	TAPE, LETTERING		12784	4.00	Material	I	E	17.99	BOND	B1309A01	5	89.95	5/21/2007	11/5/2009			SPOC
TZ-131	TAPE, LETTERING		13180	4.00	Material	I	E	13.34	BOND	B1309A01	6	80.04	5/21/2008	11/5/2009			SPOC
TZ-211	LABELING TAPE, 6MM 1/4"		13691	2.13	Material	I	E	11.01	BOND	B1301F01	10	110.1	7/27/2009	10/22/2009			SPOC
TZ-211	LABELING TAPE, 6MM 1/4"		12785	2.13	Material	I	E	15.9	BOND	B1301F01	6	95.4	5/21/2007	11/5/2009			SPOC
TZ-211	LABELING TAPE, 6MM 1/4"		13181	2.13	Material	I	E	12.1	BOND	B1301F01	6	72.6	5/21/2008	11/5/2009			SPOC
TZ-221	LABELING TAPE, 3/8"		13692	2.98	Material	I	E	12.6	BOND	B1301F01	5	63	7/27/2009	9/11/2009			SPOC
TZ-221	TAPE, LABEL MAKER, 3/8 INCH	N/A	N/A		Material			23.85	K-CARGO		4	95.384				EA	CMC
TZ-221	TAPE, LABEL MAKER, 3/8 INCH	N/A	N/A		Material			23.85	K-CARGO		5	119.23				EA	CMC
TZ-231	TAPE, LABEL MAKER, 1/2 INCH	N/A	N/A		Material			25.24	K-CARGO		4	100.9752				EA	CMC
TZ-231	TAPE, LABEL MAKER, 1/2 INCH	N/A	N/A		Material			25.24	K-CARGO		4	100.9752				EA	CMC
TZ-241	TAPE, LABEL, 3/4 INCH	N/A	N/A		Material			42.65	K-CARGO		6	255.9				EA	CMC
TZ-241	TAPE, LABEL, 3/4 INCH	N/A	N/A		Material			42.65	K-CARGO		2	85.3				EA	CMC
TZ-251	TAPE, LABEL MAKER, 1 INCH	N/A	N/A		Material			28.42	K-CARGO		2	56.84				EA	CMC
TZ-261	LABELING TAPE, 1 1/2"		13696	2.98	Material	I	E	25.1	BOND	B1309A01	14	351.4	7/27/2009	7/28/2009			SPOC
TZ-261	TAPE, LABEL MAKER, 1.5 INCH	N/A	N/A		Material			33.16	K-CARGO		5	165.8				EA	CMC
TZ-661	LABELING TAPE, 1 1/2", YELLOW		12790	2.98	Material	I	E	29.32	BOND	B1301F01	6	175.92	5/21/2007	11/5/2009			SPOC
TZ-661	LABELING TAPE, 1 1/2", YELLOW		13187	2.98	Material	I	E	24.86	BOND	B1309A01	6	149.16	5/21/2008	11/5/2009			SPOC
TZFX231	TAPE, LABEL MAKER, 1/2 INCH	N/A	N/A		Material			22.07	K-CARGO		2	44.14				EA	CMC
TZFX241	TAPE, LABEL MAKER, 3/4 INCH	N/A	N/A		Material			25.81	K-CARGO		3	77.43				EA	CMC
U-48923-20	MICROSCOPE, BINOCULAR TYPE			2.89	Material	PSE	R	441.78	LAB	GSE	4	1767.12	11/5/2001	5/13/2008			SPOC

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UEB220-3U	BUS EXTENDER	1240		2.19	ST	GSE	R	215	PCS	PC601B01	1	215	6/22/2006	10/20/2007			SPOC
UEB220-3U	BUS EXTENDER	1246		2.19	ST	GSE	R	215	PCS	PC601B01	1	215	6/22/2006	10/20/2007			SPOC
UL-256-1 CW	NUT, PEM #2-56 UNC, SELF-LOCKING FOR .030/.036 MTL		532676001	2.19	Material	I	E	0.6	BOND	B01C04	276	165.6	8/10/2005	2/21/2007			SPOC
ULG-668-77	HAND TRUCK, FOR CRYOGENIC GAS CYLINDER	X00376		2.16	PE	PSE	R	336	LAB	GSE	1	336	7/4/1998	10/1/2006			SPOC
UMISRR0100970	CONTAINER, SHARPS	N/A	N/A		Material			4.67	K-CARGO		1	4.6673				EA	CMC
UNV-10210	CLIPS, BINDER			2.87	Material	I	E	0.15	BOND	B1204G01	604	90.6	7/23/1998	2/3/2009			SPOC
UPC-741	SELF-LAMINATING COLOR-PRINT PACK			2.10	Material	I	E	135.34	BOND	B0512BB02	4	541.36	9/20/2002	11/23/2009			SPOC
UR-46-8-7P	CONNECTOR			2.09	Material	I	E	259	BOND	B1010D02	6	1554	7/4/1998	10/1/2006			SPOC
UTC-F18	CABLE, FLOPPY DRIVE CABLE, 18 IN, ROUND			2.16	Material	GSE	E	18.13	GEN	G0502D01	1	18.13	2/19/2005	10/1/2006			SPOC
V-023-5	VACUUM PUMP, 55 CFM, STOKES	RS00392 15		2.16	Material	GSE	R	2028.5	LAB	GSE	1	2028.5	8/23/2007	11/24/2009			SPOC
V-023-5	VACUUM PUMP, 55 CFM, STOKES	RS00392 1		2.16	Material	GSE	R	7449	VEN	BOC EDWARDS	1	7449	12/5/2002	8/29/2007			SPOC
V05800	SONY U-MATIC CASSETTE RECORDER	22871		2.16	STE	GSE	R	700	NASA	KSC/FCE	1	700	7/4/1998	10/1/2006			SPOC
V2110	NEEDLE, BLUNT (21 GAUGE X 1")			2.89	Material	PSE	E	0.11	GEN	G0706D02	280	30.8	10/18/2002	11/13/2009			SPOC
V-2223	GAUGE COMPUR SHUTTER SEQUENCE			2.16	STE	GSE	R	3940	LAB	CAM	1	3940	7/4/1998	8/24/2009			SPOC
V27-710	PLUG, RCA, GOLD			2.09	Material	I	E	2.17	BOND	B1012F02	10	21.7	7/4/1998	11/4/2009			SPOC
V50/60-1/2	COLLET, 1/2 INCH	N/A	N/A		Material			68.67	K-CARGO		1	68.67				EA	CMC
V50/60-COVER NUT	NUT, COVER	N/A	N/A		Material			68.67	K-CARGO		1	68.67				EA	CMC
V669-000700-001	GLOVES DISPENSER ASSY			2.11	Material	I	E	360	BOND	B1411AA02	13	4680	7/4/1998	12/4/2009			SPOC
V669-000700-001	GLOVES DISPENSER ASSY			2.11	Material	I	E	360	BOPP	B0412B02FR	5	1800	7/4/1998	12/4/2009			SPOC
V669-000700-001	GLOVES DISPENSER ASSY			2.11	Material	III	E	360	GEN	G0104C01	1	360	7/4/1998	12/4/2009			SPOC
V838-713763-001	VIDEO PATCH CABLE (10 FT)	03953AA 0458346		2.09	Material	I	R	1000	GEM1	ELEC	1	1000	2/24/2005	11/12/2009			SPOC
V838-713763-001	VIDEO PATCH CABLE (10 FT)	03953MN 0031937		2.09	Material	I	R	1000	NASA	KSC/FCE	1	1000	11/8/2007	7/15/2009			SPOC
V838-713763-001	VIDEO PATCH CABLE (10 FT)	03953AA 1012153		2.09	Material	I	R	1000	NASA	KSC	1	1000	2/6/2003	8/25/2009			SPOC
V932-000002-001	MISSION KIT - LON CREW RESCUE	2D628 H055865		2.11	Material	I	R	69969.7	NASA	KSC/FCE	1	69969.7	7/21/2005	8/14/2008			SPOC
V932-660101-001	CENTER PALLET ASSY	2D628 H055460		2.11	Material	I	R	10000	BUC1	CEL	1	10000	10/4/2005	8/8/2008			SPOC
V932-660210-001	EGRESS STRAP ASSY	H055384		2.11	Material	I	R	1	NASA	KSC/FCE	1	1	6/24/2009	7/22/2009			SPOC
V932-660210-002	EGRESS STRAP ASSY	H055385		2.11	Material	I	R	1	NASA	KSC/FCE	1	1	6/24/2009	7/17/2009			SPOC
VB18G75	POWER SUPPLY, 18VDC, .75A	T0123		2.16	Material	GSE	R	135	GEN	G0204A01	1	135	6/25/1999	10/1/2006			SPOC
VC-3	VIBRA-TITE, THREAD LOCKING COMPOUND		VCP301-041409	9.00	Material	I	E	23.5	BOND	FCA05	7	164.5	8/20/2009	12/7/2009			SPOC
VCL-03S12XM	LENS 3.5MM	700089		2.09	Material	I	R	276.15	BOND	B0502A01	1	276.15	11/16/1999	10/1/2006			SPOC
VCL-03S12XM	LENS 3.5MM	700562		2.09	Material	I	R	276.15	BOND	B0502A01	1	276.15	11/16/1999	10/1/2006			SPOC
VCL-03S12XM	LENS 3.5MM	701001		2.09	Material	I	R	276.15	BOND	B0502A01	1	276.15	11/16/1999	10/1/2006			SPOC
VCL-03S12XM	LENS 3.5MM	801484		2.09	Material	I	R	308.51	BOND	B0502A01	1	308.51	11/14/2001	10/1/2006			SPOC
VCL-03S12XM	LENS 3.5MM	801553		2.09	Material	I	R	308.51	BOND	B0502A01	1	308.51	11/14/2001	10/1/2006			SPOC
VCL-03S12XM	LENS 3.5MM	801575		2.09	Material	I	R	308.51	BOND	B0502A01	1	308.51	11/14/2001	10/1/2006			SPOC
VCL-03S12XM	LENS 3.5MM	501388		2.09	Material	I	R	218.4	BUC1	PPK	1	218.4	7/4/1998	10/1/2006			SPOC
VCL-03S12XM	LENS 3.5MM	800015		2.09	Material	I	R	276.15	GEM1	ELEC	1	276.15	11/16/1999	9/24/2009			SPOC
VCL-03S12XM	LENS 3.5MM	801584		2.09	Material	I	R	308.51	GEM1	ELEC	1	308.51	11/14/2001	12/7/2009			SPOC
VCL-03S12XM	LENS 3.5MM	600319		2.09	Material	I	R	282.45	NASA	KSC/FCE	1	282.45	7/4/1998	5/27/2009			SPOC
VCL-03S12XM	LENS 3.5MM	600405		2.09	Material	I	R	282.45	NASA	KSC/FCE	1	282.45	7/4/1998	9/2/2009			SPOC
VCL-03S12XM	LENS 3.5MM	600446		2.09	Material	I	R	282.45	NASA	KSC/FCE	1	282.45	7/4/1998	9/2/2009			SPOC
VCL-03S12XM	LENS 3.5MM	700131		2.09	Material	I	R	276.15	NASA	KSC/FCE	1	276.15	11/16/1999	11/4/2009			SPOC
VCL-03S12XM	LENS 3.5MM	701070		2.09	Material	I	R	276.15	NASA	KSC	1	276.15	11/16/1999	11/16/2009			SPOC
VCL-03S12XM	LENS 3.5MM	801858		2.09	Material	I	R	308.51	NASA	KSC	1	308.51	4/24/2002	11/16/2009			SPOC
VCL-03S12XM	LENS 3.5MM	502224		2.09	Material	I	R	1776.22	PCS	PC105B02	1	1776.22	7/4/1998	12/8/2008			SPOC
VCL-03S12XM	LENS 3.5MM	600297		2.09	Material	I	R	1233.6	PCS	PC105B02	1	1233.6	7/4/1998	12/8/2008			SPOC
VCL-03S12XM	LENS 3.5MM	600257		2.09	Material	I	R	282.45	PCS	PC105B02	1	282.45	7/4/1998	6/16/2009			SPOC
VCL-03S12XM	LENS 3.5MM	600294		2.09	Material	I	R	282.45	PCS	PC107C02	1	282.45	7/4/1998	8/25/2009			SPOC
VCL-03S12XM	LENS 3.5MM	600186		2.09	Material	I	R	276.15	PCS	PC105B02	1	276.15	11/16/1999	8/27/2009			SPOC
VCL-03S12XM	LENS 3.5MM	801790		2.09	Material	I	R	308.51	PCS	PC105B02	1	308.51	4/24/2002	11/19/2009			SPOC
VCL-03S12XM	LENS 3.5MM	600295		2.09	Material	I	R	282.45	PCS	PC105B02	1	282.45	7/4/1998	11/25/2009			SPOC
VCL-03S12XM	LENS 3.5MM	501780		2.09	Material	III	R	282.45	GEN	G0101G03	1	282.45	7/4/1998	7/22/2007			SPOC
VCL-03S12XM	LENS 3.5MM	500940		2.09	Material	III	R	218	LAB	GSE	1	218	1/21/1999	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	100427		2.09	Material	I	R	217.71	BOND	B0502A01	1	217.71	11/14/2001	5/21/2008			SPOC
VCL-06S12XM	6MM LENS	501008		2.09	Material	I	R	308.7	BUC1	PPK	1	308.7	7/4/1998	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	601967		2.09	Material	I	R	199.5	GEM1	ELEC	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	601114		2.09	Material	I	R	199.5	NASA	KSC/FCE	1	199.5	7/4/1998	9/2/2009			SPOC
VCL-06S12XM	6MM LENS	601148		2.09	Material	I	R	199.5	NASA	KSC/FCE	1	199.5	7/4/1998	9/2/2009			SPOC
VCL-06S12XM	6MM LENS	601345		2.09	Material	I	R	193.2	PCS	PC105B01	1	193.2	11/16/1999	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	601365		2.09	Material	I	R	199.5	PCS	PC105B01	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	601484		2.09	Material	I	R	199.5	PCS	PC105B01	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	601611		2.09	Material	I	R	199.5	PCS	PC105B01	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	601746		2.09	Material	I	R	199.5	PCS	PC105B01	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	601867		2.09	Material	I	R	193.2	PCS	PC105B01	1	193.2	11/16/1999	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	800168		2.09	Material	I	R	193.2	PCS	PC105B01	1	193.2	11/16/1999	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	800196		2.09	Material	I	R	193.2	PCS	PC105B02	1	193.2	11/16/1999	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	800317		2.09	Material	I	R	193.2	PCS	PC105B02	1	193.2	11/16/1999	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	800764		2.09	Material	I	R	193.2	PCS	PC105B02	1	193.2	11/16/1999	10/1/2006			SPOC
VCL-06S12XM	6MM LENS	601865		2.09	Material	I	R	199.5	PCS	PC105B01	1	199.5	7/4/1998	12/11/2006			SPOC
VCL-06S12XM	6MM LENS	601419		2.09	Material	I	R	199.5	PCS	PC105B01	1	199.5	7/4/1998	8/21/2007			SPOC
VCL-06S12XM	6MM LENS	100250		2.09	Material	I	R	217.71	PCS	PC105A03	1	217.71	11/14/2001	9/18/2007			SPOC
VCL-06S12XM	6MM LENS	601314		2.09	Material	I	R	193.2	PCS	PC105B01	1	193.2	11/16/1999	10/23/2007			SPOC
VCL-06S12XM	6MM LENS	500978		2.09	Material	I	R	919.49	PCS	PC105B02	1	919.49	7/4/1998	12/8/2008			SPOC
VCL-06S12XM	6MM LENS	501305		2.09	Material	I	R	199.5	PCS	PC304C01	1	199.5	7/4/1998	5/21/2009			SPOC
VCL-06S12XM	6MM LENS	601065		2.09	Material	I	R	1623.57	PCS	PC105B02	1	1623.57	7/4/1998	11/19/2009			SPOC

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VCL-06S12XM	6MM LENS	601258		2.09	Material	I	R	199.5	SHIP	SHIPPING	1	199.5	7/4/1998	10/27/2009			SPOC
VCL-06S12XM	6MM LENS	600953		2.09	Material	III	R	308.7	NASA	JSC/5	1	308.7	7/4/1998	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	400793		2.09	Material	GSE	R	199.5	GEM1	ELEC	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	400808		2.09	Material	I	R	199.5	BOND	B0502A01	1	199.5	7/4/1998	5/21/2008			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	400806		2.09	Material	I	R	199.5	BUC1	PPK	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	700726		2.09	Material	I	R	193.2	GEM1	ELEC	1	193.2	1/21/2000	12/7/2009			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	500139		2.09	Material	I	R	199.5	NASA	KSC/FCE	1	199.5	7/4/1998	11/4/2009			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	500249		2.09	Material	I	R	218.4	NASA	KSC	1	218.4	7/4/1998	11/16/2009			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	500232		2.09	Material	I	R	199.5	PCS	PC105B03	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	500554		2.09	Material	I	R	218.4	PCS	PC105B03	1	218.4	7/4/1998	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	500629		2.09	Material	I	R	199.5	PCS	PC105B02	1	199.5	7/4/1998	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	700099		2.09	Material	I	R	193.2	PCS	PC105B03	1	193.2	1/21/2000	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	700480		2.09	Material	I	R	193.2	PCS	PC105B03	1	193.2	1/21/2000	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	700584		2.09	Material	I	R	193.2	PCS	PC105B03	1	193.2	1/21/2000	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	700596		2.09	Material	I	R	193.2	PCS	PC105B03	1	193.2	1/21/2000	10/1/2006			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	000347		2.09	Material	I	R	217.71	PCS	PC105B03	1	217.71	4/24/2002	8/21/2007			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	400524		2.09	Material	I	R	1623.57	PCS	PC105B02	1	1623.57	7/4/1998	12/8/2008			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	500170		2.09	Material	I	R	977.69	PCS	PC105B02	1	977.69	7/4/1998	12/8/2008			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	700877		2.09	Material	I	R	1088.85	PCS	PC105B02	1	1088.85	1/21/2000	12/8/2008			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	500171		2.09	Material	I	R	199.5	PCS	PC306A02	1	199.5	7/4/1998	12/18/2008			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	500189		2.09	Material	I	R	199.5	PCS	PC304C01	1	199.5	7/4/1998	5/21/2009			SPOC
VCL-12S12XM	MINICAM 12 MM LENS	700370		2.09	Material	I	R	193.2	PCS	PC105B03	1	193.2	1/21/2000	9/21/2009			SPOC
VELVIA-35MM	FILM, FUJI RVP-135-36 ISO 50		593-602	2.07	Material	I	E	11.73	BOND	FCA05	29	340.17	5/25/2006	3/6/2008			SPOC
VELVIA-35MM	FILM, FUJI RVP-135-36 ISO 50		501-305	2.07	Material	I	E	13.39	BOND	FCB05	29	388.31	11/25/2008	11/26/2008			SPOC
VELVIA-35MM	FILM, FUJI RVP-135-36 ISO 50		501-306	2.07	Material	I	E	13.39	BOND	FCB05	88	1178.32	11/25/2008	10/30/2009			SPOC
VELVIA-35MM	FILM, FUJI RVP-135-36 ISO 50		501309	2.07	Material	I	E	11.73	DCA	BOND/FREEZR	50	586.5	7/22/2007	10/29/2009			SPOC
VER 94024	DS-HD			2.16	Material	GSE	E	0.39	GEN	G0302E02	27	10.53	7/27/2004	10/1/2006			SPOC
V-F-106 TYPE 4, STYLE 7, MH	SLIDE FASTENER			2.15	Material	I	E	14.71	BOND	B1704D01	90	1323.9	10/27/2008	6/22/2009			SPOC
VG1385	WATCHBAND, BLACK, 1/2" WIDE			2.15	Material	I	E	2.2	BOND	B0502D2	4	8.8	7/4/1998	10/1/2006			SPOC
VH100	VENT HOOD, COATING LAB	5001		2.16	Material	GSE	R	8146.25	LAB	COATING LAB	1	8146.25	9/25/2006	10/1/2006			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01030219 123855		2.19	Material	I	E	314	PCS	PC303B01	1	314	4/20/2005	10/1/2006			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01031219 233411		2.19	Material	I	E	314	PCS	PC303B01	1	314	1/5/2005	10/1/2006			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01031220 005220		2.19	Material	I	E	314	PCS	PC303B01	1	314	1/5/2005	10/1/2006			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201307		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201309		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201310		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201311		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201318		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/22/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201320		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201329		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201330		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/22/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201331		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201337		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201339		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201340		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201341		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201348		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201349		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/22/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201356		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201357		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201358		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201359		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201405		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201406		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201407		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201408		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201409		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC

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VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201415		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201425		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201427		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201436		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201445		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201448		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201459		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201500		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201502		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202115		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202127		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202156		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202207		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201508		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201525		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201526		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201527		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/22/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202116		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/22/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202119		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202128		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202135		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/22/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202136		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202137		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202144		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202145		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202146		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202155		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202158		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202159		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201509		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201511		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202118		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202131		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202138		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202147		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202157		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/22/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202206		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202210		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/18/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201319		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/22/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201338		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201346		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201416		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201418		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC

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VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201426		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/16/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201528		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/16/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 201529		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/22/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202117		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202130		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/16/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01060131 202208		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01031219 230337		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01041102 211243		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01041102 211302		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01041102 211310		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01041102 211349		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01041102 211430		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01041102 211626		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01041102 211734		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811274	DC-DC CONVERTER, AND GEN 28-16.8V	01041102 211735		2.19	Material	III	E	370.25	PCS	PC902A01	1	370.25	1/11/2005	10/23/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093621		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093637		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093638		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093656		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093658		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093659		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	4/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093725		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093756		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093824		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093826		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093838		2.19	Material	I	E	642	PCS	PC303B01	1	642	3/17/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093842		2.19	Material	I	E	642	PCS	PC303B01	1	642	3/16/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093843		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/17/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093845		2.19	Material	I	E	642	PCS	PC303B01	1	642	3/16/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093918		2.19	Material	I	E	642	PCS	PC303B01	1	642	3/17/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060124 090846		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060124 090848		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060124 090849		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060124 090914		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060131 070833		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	7/17/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093530		2.19	Material	I	E	642	PCS	PC303B02	1	642	3/16/2006	4/8/2009			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060124 090850		2.19	Material	I	E	642	SCRP	G0112C01	1	642	3/16/2006	11/9/2009			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150434		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150638		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/16/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150752		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093351		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093504		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093506		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC

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VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093507		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093509		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093510		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093516		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093519		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/16/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093529		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093531		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093537		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093538		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093618		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093629		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093704		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093825		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093916		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/17/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060131 070831		2.19	Material	II	E	642	PCS	PC606A02	1	642	3/22/2006	10/31/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150731		2.19	Material	III	E	508.3	GEN	G0103D01	1	508.3	4/18/2005	10/1/2006			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150536		2.19	Material	III	E	508.3	PCS	PC904B01	1	508.3	4/18/2005	10/15/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150525		2.19	Material	III	E	508.3	PCS	PC902A01	1	508.3	4/18/2005	10/23/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150528		2.19	Material	III	E	508.3	PCS	PC902A01	1	508.3	4/18/2005	10/23/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150550		2.19	Material	III	E	508.3	PCS	PC902A01	1	508.3	4/13/2005	10/23/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150611		2.19	Material	III	E	508.3	PCS	PC902A01	1	508.3	4/18/2005	10/23/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150648		2.19	Material	III	E	508.3	PCS	PC902A01	1	508.3	4/18/2005	10/23/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01050307 150800		2.19	Material	III	E	508.3	PCS	PC902A01	1	508.3	4/18/2005	10/23/2007			SPOC
VI-811275	DC-DC CONVERTOR, AND GEN 120-16.8V	01060117 093511		2.19	Material	III	E	642	PCS	PC902A01	1	642	3/17/2006	1/26/2009			SPOC
VI-A11-CU/S	FILTER MODULE, INPUT ATTENUATOR		51020917	2.19	Material	I	E	85	PCS	PC305B01	15	1275	11/7/2002	10/1/2006			SPOC
VJ1210A102JXBMT	CAPACITOR, .001UF		217267102	2.09	Material	I	E	0.12	BOND	B1001A01	5000	600	8/25/1999	10/1/2006			SPOC
VO1416B	OPEN END WRENCH, 7/16"			2.16	Material	GSE	E	17.9	GEN	G0410F02	2	35.8	10/30/2009	10/30/2009			SPOC
VO1820B	OPEN END WRENCH, 9/16" AND 5/8"			2.16	Material	GSE	E	22.61	GEN	G0410F02	2	45.22	10/30/2009	10/30/2009			SPOC
VO2428B	OPEN END WRENCH, 3/4" AND 7/8"			2.16	Material	GSE	E	37.62	GEN	G0410F02	2	75.24	11/5/2009	11/5/2009			SPOC
VOYAGER KNIT [WHITE]	FABRIC, KNIT, COTTON/POLYESTER		9865	2.15	Material	I	E	2.9	BOND	MR1F	35	101.5	11/25/2000	10/1/2006			SPOC
VP0610T	TRANSISTOR			2.09	Material	I	E	0.37	PCS	PC105E01	87	32.19	1/15/1999	10/1/2006			SPOC
VP100	BATTERY PACK ASSY, ELECTRIC SCREW DRIVER		0422-MX	2.08	Material	III	E	28.25	GEN	G0104E01	10	282.5	11/15/2004	10/1/2006			SPOC
VP11R	VISE-GRIP PLIERS, C CLAMP WITH STANDARD TIP			2.16	Material	GSE	E	13.62	GEN	G0304E01	4	54.48	4/10/2001	10/1/2006			SPOC
VPP-702 (2 PART KIT)	PRIMER, POLYVINYL PHENOLIC		41754/4175 2	9.00	Material	I	E	112	DCA	DCA FLAM	1	112	10/30/2009	10/30/2009			SPOC
VQ2001P	INTEGRATED CIRCUIT		9838	2.09	Material	I	E	16.77	BOND	B1001BB01	20	335.4	3/29/1999	10/1/2006			SPOC
VR-RF-293	REFRIGERATOR, UPRIGHT			2.16	Material	GSE	R	2131.8	PGSC	FLOOR	1	2131.8	3/11/2005	10/1/2006			SPOC
VS6011-2	MOTOR, ROUTER	N/A	N/A		Material			1,030.18	K-CARGO		1	1030.18				EA	CMC
VS6-L6-00	POWER SUPPLY, MACCOR HIGH SIDE SPARE			2.16	PE	GSE	R	2645	GEN	G0409G02	1	2645	8/23/2007	8/23/2007			SPOC
VS6-L8-00-407CE	POWER SUPPLY, MACCOR LOW SIDE			2.16	PE	GSE	R	2645	GEN	G0409G02	1	2645	8/23/2007	8/23/2007			SPOC
VSLT-4-3C-HE	VARIABLE HELIUM LEAK STANDARD	TP3478		2.16	Material	GSE	R	825	LAB	GSE	1	825	2/14/2003	10/1/2006			SPOC
VT101-AA	CATHODE RAY TUBE (CRT)	TA04759		2.16	PE	GSE	R	1500	LSF	G41B	1	1500	7/4/1998	10/1/2006			SPOC
VT1321	TV/VCR COMBINATION	65230109	N/A		PE			389.94	JCARGO		1	389.94			GFE02843	EA	CMC
VT276TY4B	COTTON THREAD		12147	2.15	Material	I	E	0.22	BOND	B1401E09	27	5.94	11/20/2005	10/1/2006			SPOC
VT-295	THREAD,BURNT ORANGE, SIZE E, CLASS A, NYLON		17474	2.15	Material	I	E	15.28	BOND	B1709C01	1	15.28	7/4/1998	9/7/2007			SPOC
VT-295	THREAD,BURNT ORANGE, SIZE E, CLASS A, NYLON		21935	2.15	Material	I	E	16.68	BOND	B1709C01	9	150.12	7/4/1998	12/3/2009			SPOC
VT-295-6-WHITE-3	NYLON CORD SIZE 6			2.15	Material	I	E	12.37	BOND	B1708C01	5	61.85	7/4/1998	10/1/2006			SPOC
VT-295E (HAREM BLUE)	THREAD, NYLON, HAREM BLUE, SIZE E		841515	2.13	Material	I	E	24.56	BOND	B1707G02	24	589.44	2/23/2005	7/8/2008			SPOC
VT-295E(BLACK)	THREAD,NYLON,BLACK,SIZE E		21083	2.13	Material	I	E	11	BOND	B1705D01	1	11	9/11/2000	12/12/2007			SPOC
VT-295E(BLACK)	THREAD,NYLON,BLACK,SIZE E		B-4710	2.13	Material	I	E	20	BOND	B1705D01	1	20	9/21/2004	10/2/2009			SPOC
VT-295E(BLUE)	THREAD,NYLON,BLUE,SIZE E		18395	2.13	Material	I	E	11.19	BOND	B1706C01	1	11.19	7/4/1998	9/7/2007			SPOC
VT-295E(WHITE)	THREAD,NYLON,WHITE,SIZE E		7105	2.13	Material	I	E	7.75	BOND	B1705D01	1	7.75	9/11/2000	5/20/2008			SPOC
VT-295E(YELLOW)	THREAD,NYLON,YELLOW,SIZE E		10184-22-1	2.13	Material	I	E	9.95	BOND	B1707A01	7	69.65	7/4/1998	10/1/2006			SPOC
VT-295E(YELLOW)	THREAD,NYLON,YELLOW,SIZE E		20950	2.13	Material	I	E	11	BOND	B1707A01	1	11	7/4/1998	10/1/2006			SPOC
VT-295E(YELLOW)	THREAD,NYLON,YELLOW,SIZE E		B-4711	2.13	Material	I	E	20	BOND	B1707A01	2	40	7/4/1998	10/1/2006			SPOC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
VT-4	VACUUM GAUGE, 0-20 TORR, ANALOG			2.16	Material	GSE	E	254.93	GEN	G0510E01	1	254.93	8/13/1998	10/1/2006			SPOC
VT-4B	GAUGE, VACUUM, 0-20 MM HG	1179		2.16	PE	GSE	R	273	GEN	G0304C02	1	273	7/4/1998	10/1/2006			SPOC
VT-4B	GAUGE, VACUUM, 0-20 MM HG	1178		2.16	PE	GSE	R	273	LAB	BAT	1	273	7/4/1998	10/1/2006			SPOC
VT-4B	GAUGE, VACUUM, 0-20 MM HG	929		2.16	PE	GSE	R	245	LAB	BAT	1	245	7/4/1998	10/1/2006			SPOC
VT-6	GAUGE, VACUUM, 0-1000 MTORR	2596300006		2.16	Material	GSE	R	325.34	GEN	G0511D02	1	325.34	4/28/2005	10/1/2006			SPOC
VT-6	GAUGE, VACUUM, 0-1000 MTORR	2835800005		2.16	Material	GSE	R	328	GEN	G0503AA02	1	328	10/10/2005	10/1/2006			SPOC
VT-6	GAUGE, VACUUM, 0-1000 MTORR	2835800006		2.16	Material	GSE	R	328	GEN	G0503AA02	1	328	10/10/2005	10/1/2006			SPOC
W1070NSDS	WIPES,DISINFECTANT		003	2.13	Material	I	E	10.99	BOND	B1209F01	50	549.5	6/25/2008	10/30/2009			SPOC
W1070NSDS	WIPES,DISINFECTANT		003	2.13	Material	I	E	10.99	BOND	PAL304A	120	1318.8	6/25/2008	10/30/2009			SPOC
W1070NSDS	WIPES,DISINFECTANT		003	2.13	Material	I	E	10.99	LSF	RM4C	4268	46905.32	6/25/2008	10/30/2009			SPOC
W11-329-8A	VECTRAN WEBBING	N/A	N/A		Material			14.57	JCARGO		63	917.9478				YD	CMC
W2220-044	HARDWARE, ROBOTICS MODULAR MODEM RACK-P/N 0050-00	2093		4.00	PE	PSE	R	387	NASA	JSC	1	387	7/4/1998	10/1/2006			SPOC
W2X	PULLEYS, DUAL-VEE	N/A	N/A		Material			19.94	K-CARGO		6	119.64				EA	CMC
W93-X112-30	CIRCUIT BREAKER, 30 AMPS/250VAC, RACK PS			2.16	Material	GSE	E	69	GEN	G0404D02	1	69	4/11/2000	10/1/2006			SPOC
WCS1134-02	ODOR/BACTERIA FILTER	0096		2.00	Material	I	R	8450	NASA	HAM/2200	1	8450	7/24/2005	1/19/2007			SPOC
WCS1134-02	ODOR/BACTERIA FILTER	0103		2.00	Material	I	R	8450	VEN	HS/MS	1	8450	9/20/2006	1/29/2007			SPOC
WCS1355-01	HOSE ASSY		WCS7911	2.11	Material	I	R	116.77	BOPP	B0402E02FR	2	233.54	7/4/1998	12/3/2009			SPOC
WCS1355-01	HOSE ASSY		WCS10555	2.11	Material	I	R	5502	NASA	KSC	1	5502	6/10/2008	11/16/2009			SPOC
WCS1355-01	HOSE ASSY		WCS7911	2.11	Material	I	R	116.77	NASA	KSC	6	700.62	7/4/1998	12/3/2009			SPOC
WCS1355-01	HOSE ASSY		WCS7911	2.11	Material	I	R	116.77	VEN	HS/MS	1	116.77	7/4/1998	12/3/2009			SPOC
WD1200BB	HARD DRIVE, 120GB, WESTERN DIGITAL	WCALA1158516		2.16	Material	GSE	R	105	LAB	GSE	1	105	12/14/2004	10/1/2006			SPOC
WD1200BB	HARD DRIVE, 120GB, WESTERN DIGITAL	WCALA1231743		2.16	Material	GSE	R	105	LAB	GSE	1	105	12/14/2004	10/1/2006			SPOC
WD1200BB	HARD DRIVE, 120GB, WESTERN DIGITAL	WCALK1233780		2.16	Material	GSE	R	97.25	LAB	GSE	1	97.25	11/7/2005	10/1/2006			SPOC
WD1200BB	HARD DRIVE, 120GB, WESTERN DIGITAL	WCALA1729419		2.16	Material	GSE	R	97.25	LAB	GSE	1	97.25	11/7/2005	7/8/2008			SPOC
WD64AA	HARD DRIVE, 6.4GB EIDE WESTERN DIGITAL CAVIAR	WM6532570865		2.16	Material	GSE	E	105	GEN	G0510B02	1	105	4/7/2003	10/1/2006			SPOC
WD64AA	HARD DRIVE, 6.4GB EIDE WESTERN DIGITAL CAVIAR	WM6532647588		2.16	Material	GSE	E	105	GEN	G0510B02	1	105	4/7/2003	10/1/2006			SPOC
WG241626	TRUCK HAND GEMINI XL	NSN	N/A		PE			367.95	K-CARGO		1	367.95			68467	EA	CMC
WIFFBALL3	BALL, WIFFLE, REGULATION BASEBALL			2.16	Material	GSE	E	6.5	GEN	G0601C01	1	6.5	10/24/2003	10/1/2006			SPOC
WINXP-SP2	WINDOWS XP PROF, OEM FULL VERSION			2.16	Material	GSE	E	198.33	PCS	PC602B01	1	198.33	2/18/2005	10/1/2006			SPOC
WL012300AV	FILTER ELEMENT, FOR AIR COMPRESSOR P/N 4B233			2.16	Material	GSE	E	8.5	GEN	G0401D02	2	17	4/7/2008	4/7/2008			SPOC
WLS25-10-12-CPR	WIRE LEAD, # 10, 12".			2.89	Material	PSE	E	52	GEN	G0804C02	4	208	3/28/2007	3/28/2007			SPOC
WLSH220018-301	CHEMICAL RESISTANT BAG			2.13	Material	I	E	137.46	BOND	B1302D02	1	137.46	4/5/2005	11/10/2009			SPOC
WLST400127-301	FOAM ASSEMBLY					I			JSC/SA		1					EA	GFE/SA
WLST400127-302	BAG FOAM TRAY ASSEMBLY					I			JSC/SA		3					EA	GFE/SA
WP34SF7C	LED, INFRA-RED			2.16	Material	GSE	E	3	GEN	G0307C28	9	27	5/18/2007	7/20/2007			SPOC
WP6111560	PUMP, VACUUM, MILLIPORE	CA9150606		2.16	PE	GSE	R	909.75	LAB	GSE	1	909.75	6/22/2007	12/20/2007			SPOC
WPNT834	RANGEMAX 240 WIRELESS ROUTER			2.16	Material	GSE	E	106.88	GEN	G0411AA02	5	534.4	2/13/2009	12/3/2009			SPOC
WRCM-717-637	LABEL ADHESIVE BACK WHITE					I			JSC/SA		1					RL	GFE/SA
WS0500004S	TABLE SCREEN TENSION	N/A	N/A		PE			9,600.00	JCARGO		1	9600			67644	EA	CMC
WSC92HG11E	ELEMENT, FILTER, .2 MICRON AQUAFLOW			2.16	Material	GSE	E	77.72	GEN	G0408AA01	27	2098.44	5/17/2004	10/28/2009			SPOC
WSC92HG22E	ELEMENT, FILTER, .2 MICRON AQUAFLOW			2.16	Material	GSE	E	168.37	GEN	G0404AA02	15	2525.55	10/21/1999	7/28/2009			SPOC
WT105	SAFETY WIRING KIT			2.16	Material	GSE	E	281.65	GEN	G0603BB01	1	281.65	3/20/2001	3/19/2008			SPOC
WT111M	TOOL, SPLICED CRIMP			2.16	Material	GSE	E	38.03	GEN	G0303E01	1	38.03	9/16/1999	10/1/2006			SPOC
WT111M	TOOL, SPLICED CRIMP			2.16	Material	I	E	38.03	BOND	B1406G01	4	152.12	9/16/1999	10/1/2006			SPOC
WT112M	PLIER, INSULATED/NON INSULATED			2.16	Material	GSE	E	49.5	GEN	G0303E01	10	495	12/13/2005	10/1/2006			SPOC
WTT-8-S-60	THERMOCOUPLE WASHER, TYPE T			2.16	Material	GSE	E	12	GEN	G0404E02	2	24	4/20/2001	1/28/2009			SPOC
WW250R	SCALE, 500 LB CAP. DIGITAL, PORTABLE W/WHEELS	00632516HD		2.16	Material	GSE	R	1723.26	NASA	KSC/FCE	1	1723.26	8/26/2003	10/1/2006			SPOC
X-33	WATCH,AVIATION SPACE	20/A		2.13	Material	I	R	100	CCL	CC05F01	1	100	8/26/1998	3/20/2007			SPOC
X-33	WATCH,AVIATION SPACE	21/A		2.13	Material	I	R	100	CCL	CC05F01	1	100	8/26/1998	3/20/2007			SPOC
X-33	WATCH,AVIATION SPACE	22/A		2.13	Material	I	R	100	CCL	CC05F01	1	100	8/26/1998	3/20/2007			SPOC
X-33	WATCH,AVIATION SPACE	58282024		2.13	Material	III	R	109	NASA	JSC/29	1	109	1/30/2003	10/1/2006			SPOC
X-33	WATCH,AVIATION SPACE	58282025		2.13	Material	III	R	109	NASA	JSC/29	1	109	1/30/2003	10/1/2006			SPOC
X431-0002	MERCURY VAPOR ANALYZER, MODEL 431-X	431-4304		2.16	PE	GSE	R	6297.64	LAB	GSE	1	6297.64	7/19/2005	10/1/2006			SPOC
X431-0002	MERCURY VAPOR ANALYZER, MODEL 431-X	431-4511		2.16	PE	GSE	R	6394.12	LAB	GSE	1	6394.12	7/28/2006	10/17/2006			SPOC
X431-0002	MERCURY VAPOR ANALYZER, MODEL 431-X	431-4508		2.16	PE	GSE	R	6394.12	LSF	G42A	1	6394.12	7/28/2006	10/27/2006			SPOC
X5SK-4	XYLENE, AMBER GLASS/SAFE-COTE		011070	9.00	Material	I	E	107.36	HAZ	H04D	1	107.36	7/11/2001	11/13/2007			SPOC
X-660	LASER SCANNER	7859	N/A		PE			35,940.00	JCARGO		1	35940			67665	EA	CMC
XB-10224	Snap, Socket Brass, Inside	N/A	N/A		Material			0.06	ROTHE		85	4.709				EA	CMC
XF2004725	FILTER HOLDER, ANALYTICAL, 47MM			2.16	Material	GSE	E	610	GEN	G0307A02	1	610	8/25/2004	10/1/2006			SPOC
XG-P25X	PROJECTOR	401316237		4.00	PE	PSE	R	6559	BUC2	227	1	6559	9/28/2004	10/1/2006			SPOC
XG-PH50X	PROJECTOR	701414851		4.00	PE	PSE	R	4467	BUC2	201	1	4467	7/27/2007	7/27/2007			SPOC
XLII-S60	TAPE, CASSETTE AUDIO-60 MIN		G0199492B	2.09	Material	III	E	2.95	PCS	PC904B01	38	112.1	1/27/2000	9/29/2007			SPOC
XM25-BLACK	PROBE, MICRO-HOOK, BLACK			2.16	Material	GSE	E	4.2	GEN	G0601E01	50	210	10/16/2008	10/16/2008			SPOC
XM25-BLUE	MICRO-HOOK, BLUE			2.16	Material	GSE	E	4.2	GEN	G0601E01	50	210	10/16/2008	3/12/2009			SPOC
XM25-WHITE	MICRO-HOOK, WHITE			2.16	Material	GSE	E	4.2	GEN	G0601E01	50	210	10/16/2008	3/12/2009			SPOC

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XM25-YELLOW	MICRO-HOOK, YELLOW			2.16	Material	GSE	E	4.2	GEN	G0601E01	50	210	10/16/2008	10/16/2008			SPOC
XM-BLACK	TEST CONNECTOR, MICRO-HOOK, BLACK			2.16	Material	GSE	E	4.13	GEN	G0102E02	4	16.52	9/19/2006	10/1/2006			SPOC
XM-BLUE	TEST CONNECTOR			2.16	Material	GSE	E	4.13	GEN	G0102E02	5	20.65	9/19/2006	10/1/2006			SPOC
XMT-12	PATTERN PAPER, CUSHION LAB		66040	2.89	Material	PSE	E	246.4	LSF	G37B	2	492.8	2/18/2009	5/27/2009			SPOC
XM-WHITE	TEST CONNECTOR			2.16	Material	GSE	E	4.13	GEN	G0102E02	2	8.26	9/19/2006	8/15/2008			SPOC
XM-YELLOW	TEST CONNECTOR			2.16	Material	GSE	E	4.13	GEN	G0102E02	5	20.65	9/19/2006	10/1/2006			SPOC
XP20N-1PMLYC00	SCANNER, HANDHELD NON-RF BARCODE	10114108 2000254		4.00	Material	PSE	R	2448	BUC1	R113	1	2448	8/22/2008	8/22/2008			SPOC
XP20N-1PMLYC00	SCANNER, HANDHELD NON-RF BARCODE	10114108 2000256		4.00	Material	PSE	R	2448	BUC1	R113	1	2448	8/22/2008	8/22/2008			SPOC
XR-10X	PROJECTOR, DIGITAL DLP	60594364	N/A		PE			849.00	K-CARGO		1	849			68458	EA	CMC
XS10128	BUTTON		10640	2.15	Material	I	E	1	BOND	B1707E01	74	74	5/17/2002	10/1/2006			SPOC
XTS2-250	LOAD CELL, CHANNEL #1	E742951	N/A		PE			295.00	K-CARGO		1	295			Y34601	EA	CMC
XTS2-250	LOAD CELL, CHANNEL #2	E742954	N/A		PE			295.00	K-CARGO		1	295			Y34602	EA	CMC
XTS2-250	LOAD CELL, CHANNEL #3	E742955	N/A		PE			295.00	K-CARGO		1	295			Y34603	EA	CMC
XTS2-250	LOAD CELL, CHANNEL #4	E742956	N/A		PE			295.00	K-CARGO		1	295			Y34604	EA	CMC
XX-10224	Snap, Socket	N/A	N/A		Material			0.06	ROTHE		85	4.709				EA	CMC
Y-27445	TRANSFORMER		13156	2.09	Material	I	E	42.95	BOND	B1008B01	25	1073.75	5/6/2008	5/6/2008			SPOC
Y-27445	TRANSFORMER		10637	2.09	Material	I	E	29.5	BOND	B1008B01	3	88.5	5/13/2002	7/1/2009			SPOC
Y8133	LEADS, FLUKE TEST SET			2.13	Material	III	E	28.91	LSF	G42C	2	57.82	7/4/1998	10/1/2006			SPOC
YA769	SCREW EXTRACTOR, 4 PIECE SET, 1/4 TO 1/2"			2.16	Material	GSE	E	81.1	GEN	G0508G02	2	162.2	4/10/2007	6/20/2007			SPOC
YB-25761	PROCEDURE MASK W/ EARLOOPS			2.89	Material	PSE	E	22.7	GEN	G0809A01	2	45.4	4/7/1999	11/6/2009			SPOC
YB-25761	PROCEDURE MASK W/ EARLOOPS			2.89	Material	PSE	E	22.7	GEN	G0809A02	20	454	4/7/1999	11/6/2009			SPOC
YSQ1ZD020008APA	SCREW, REGULATOR, COVER PLATE			2.15	Material	I	E	143	BOND	B01D12	1	143	5/5/2006	8/27/2008			SPOC
YWT03	TABLE, BALANCE			2.16	Material	GSE	R	1042.43	LAB	COATING LAB	1	1042.43	10/13/2006	11/8/2006			SPOC
Z100USB	ZIP DRIVE UNIT	PKAV48G	N/A		PE			125.00	JCARGO		1	125			67617	EA	CMC
Z4000-0901	BATTERY, PACK FOR JEROME 411 HG ANALYZER.			2.16	Material	GSE	E	195	SCRP	SCR FREEZER	1	195	3/12/1999	10/1/2006			SPOC
ZB2-BE101	CONTACT ASSEMBLY, ELECTRICAL	N/A	N/A		Material			10.42	K-CARGO		2	20.84				EA	CMC
ZB2-BE102	CONTACT, ASSEMBLY ELECTRICAL	N/A	N/A		Material			6.50	K-CARGO		2	13				EA	CMC
ZIP850-A	CASE, ALUMINUM 16 X 10 X 11.5 ".			2.16	Material	GSE	E	249.74	GEN	G0209F01	1	249.74	3/15/2002	10/1/2006			SPOC
ZRM1828-0409A3A	CONTAINER, SHIPPING, 18 X 28 X 30			2.16	Material	GSE	R	185	LSF	G24D	5	925	7/4/1998	5/29/2009			SPOC
ZRM1830-0514A3A	CONTAINER, SHIPPING, 18 X 30 X 19			2.16	Material	GSE	E	314.5	LSF	G24D	1	314.5	7/4/1998	6/2/2009			SPOC
ZT-1-HIS-DPU	DIGITAL AIRBATH	2151090		2.16	Material	GSE	R	1425	GEM1	ELEC	1	1425	9/30/2004	10/1/2006			SPOC
ZT-1-HIS-DPU	DIGITAL AIRBATH	2151088		2.16	Material	GSE	R	1425	LSF	G45A	1	1425	9/30/2004	10/1/2006			SPOC
ZT-1-HIS-DPU	DIGITAL AIRBATH	2151089		2.16	Material	GSE	R	1425	LSF	G45A	1	1425	9/30/2004	10/1/2006			SPOC
ZT-1-HIS-DPU	DIGITAL AIRBATH	2151092		2.16	Material	GSE	R	1425	LSF	G45A	1	1425	9/30/2004	10/1/2006			SPOC
ZT-20X36Y	TEFLON TAPE WITH ADHESIVE, 2"X.006 X 36 YARD			2.89	Material	PSE	E	176	GEN	G0804C02	2	352	3/28/2007	3/28/2007			SPOC
ZT-25X36Y	TEFLON TAPE WITH ADHESIVE 2 1/2"X.006"X 36 YARD			2.89	Material	PSE	E	195	GEN	G0804C02	2	390	2/9/2007	3/28/2007			SPOC
ZT40-73A-20	BOX, ALUMINUM, 2.50 X 4.56 X 1.25 HIGH			2.16	Material	GSE	E	15.69	GEN	G0407B02	2	31.38	2/2/1999	10/1/2006			SPOC
	COMPUTER MICRO	W05036	N/A		PE			1,715.00	JCARGO		1	1715			68534	EA	CMC
	2 STEP TOOL CARRIER	0027 05539			PE			25	JCARGO	191			?		CARGO TAG		CMC
	4' FIBERGLASS LADDER	N/A			PE			45	JCARGO	189			?		USGP ROUND		CMC
	5 DWR. CADDY	N/A			PE			35	JCARGO	195 F. JONES			?		USGP ROUND		CMC
	BOOKSHELF	N/A			PE			199.99	JCARGO	197 T. LANE			1999		USGP ROUND		CMC
	BOX FAN	N/A			PE			35	JCARGO	190 ROUTER ROOM			?		NO TAG		CMC
	CARPETED DOLLY	N/A			PE			75	JCARGO	190 ROUTER ROOM			?		NO TAG		CMC
	CONFERENCE TABLE	N/A			PE			150	JCARGO	Conference Table Area			?		USGP ROUND		CMC
	CONFERENCE TABLE CHAIRS (BLACK) QTY.	N/A			PE			700	JCARGO	Conference Table Area			1999		USGP ROUND		CMC
	DECAL DIE STORAGE FILE CABINET	N/A			PE			100	JCARGO	190A			?		USGP ROUND		CMC
	DESKTOP DRAWING TABLE	N/A			PE			125	JCARGO	194 N. WHITEHU			?		NO TAG		CMC
	DESKTOP LAMINATOR (BLACK)	ABY107734			PE			25	JCARGO	194A			?		USGP ROUND		CMC
	DESKTOP LAMINATOR (PUTTY)	DI08905			PE			25	JCARGO	194A			?		USGP ROUND		CMC
	DESKTOP LIGHT TABLE	F82279			PE			35	JCARGO	CUBICLE 1W-B			1999		USGP ROUND		CMC
	DRAFTING CHAIR	N/A			PE			50	JCARGO	195 F. JONES			1999		USGP ROUND		CMC
	DRAFTING CHAIR	N/A			PE			50	JCARGO	194 N.WHITEHU			?		USGP ROUND		CMC
	DRAFTING CHAIR	N/A			PE			50	JCARGO	198 D. BAXTER			?		USGP ROUND		CMC
	DRAFTING CHAIR	N/A			PE			50	JCARGO	191 SCREENPRINT PROD. AREA			?		USGP ROUND		CMC
	DRAFTING CHAIR	N/A			PE			50	JCARGO	191 SCREENPRINT PROD. AREA			?		USGP ROUND		CMC
	FILE CABINET	N/A			PE			335.68	JCARGO	Conference Room Area			?		NO TAG		CMC
	FILE CABINET	N/A			PE			335.68	JCARGO	190C			?		USGP ROUND		CMC
	FILE CABINET	N/A			PE			335.68	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	FILE CABINET (SHUTTLE)	N/A			PE			335.68	JCARGO	193A HANGING FILE AREA			?		USGP ROUND		CMC
	FILE CABINET (ARTWORK FILES)	N/A			PE			335.68	JCARGO	193A HANGING FILE AREA			?		NO TAG		CMC
	FILE CABINET (ARTWORK FILES)	N/A			PE			335.68	JCARGO	193A HANGING FILE AREA			?		NO TAG		CMC
	FILE CABINET (ARTWORK FILES)	N/A			PE			335.68	JCARGO	193A HANGING FILE AREA			?		NO TAG		CMC
	FLOOR FAN (27" DIA)	5HXLGL-1435			PE			200	JCARGO	191			?		USGP ROUND		CMC
	FLOOR FAN (27" DIA)	5HXLGL-1435			PE			200	JCARGO	190C			?		USGP ROUND		CMC
	GAM PLATEMAKER LIGHT INTEGRATOR	905554			PE			399	JCARGO	189A EXPOSING ROOM			2002		USGP ROUND		CMC
	GENIE WET / DRY VAC. (10 GAL.)	N/A			PE			99	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	GRA LAB DARKROOM TIMER	N/A			PE			367	JCARGO	189A EXPOSING ROOM			1979		USGP ROUND		CMC
	GRA LAB DARKROOM TIMER	N/A			PE			367	JCARGO	189A EXPOSING ROOM			?		USGP ROUND		CMC
	GRA LAB DARKROOM TIMER	N/A			PE			367	JCARGO	189A EXPOSING ROOM			?		USGP ROUND		CMC
	GRA LAB TIMER	0 881100016			PE			367	JCARGO	189A EXPOSING ROOM			?		USGP ROUND		CMC
	GRA LAB TIMER	9.01E+10			PE			367	JCARGO	189A EXPOSING ROOM			?		USGP ROUND		CMC
	HANGING FILE CABINET	N/A			PE			75	JCARGO	193A HANGING FILE AREA			?		USGP ROUND		CMC
	HANGING FILE CABINET	N/A			PE			75	JCARGO	193A HANGING FILE AREA			?		USGP ROUND		CMC
	HUSKY PROFESSIONAL TOOL BOX	N/A			PE			150	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	HYDROBLASTER PAN TABLE	N/A			PE			350	JCARGO	189			?		NO TAG		CMC
	LT. OAK CYLINDER STAND	N/A			PE			75	JCARGO	191			?		NO TAG		CMC
	MAT CUTTING WORKTABLE	N/A			PE			150	JCARGO	190C			?		USGP ROUND		CMC

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
	METAL SHAVINGS CONTAINER	N/A			PE			50	JCARGO	190 ROUTER ROOM			?		NO TAG		CMC
	METAL STORAGE CABINET	N/A			PE			100	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	OAK TOP TABLE	N/A			PE			200	JCARGO	COM. WKST. KONICA/ EPSON			?		USGP ROUND		CMC
	OFFICE TABLE (STOESSER REGISTER SYST	N/A			PE			200	JCARGO	190C			?		USGP ROUND		CMC
	PATTON AIR CIRCULATOR FAN (22" DIA.)	06 PRE. 96-U20-0110265			PE			45	JCARGO	189A EXPOSING ROOM			?		USGP ROUND		CMC
	PIG ROLL DISPENSER	N/A			PE			60	JCARGO	189			?		NO TAG		CMC
	PORTABLE LIGHT TABLE	N/A			PE			312	JCARGO	194E C.SENUTA			?		USGP ROUND		CMC
	PORTABLE WORKBENCH	N/A			PE			312	JCARGO	191			?		NO TAG		CMC
	PORTABLE WORKBENCH	N/A			PE			312	JCARGO	190A ACLAR PROD. AREA			?		NO TAG		CMC
	RAW STOCK MATERIAL BIN (CLASS III MATE	N/A			PE			25	JCARGO	190A			?		NO TAG		CMC
	RED HAND TRUCK (GFE 9834)	N/A			PE			98	JCARGO	191			2002		USGP ROUND		CMC
	ROLL STORAGE (CLASS III VINYL)	N/A			PE			381	JCARGO	193A GERBER PROD. AREA			?		NO TAG		CMC
	ROLL STORAGE (CLASS III VINYL)	N/A			PE			381	JCARGO	193A GERBER PROD. AREA			?		NO TAG		CMC
	ROLL STORAGE (FLIGHT VINYL)	N/A			PE			381	JCARGO	193A GERBER PROD. AREA			?		NO TAG		CMC
	ROLL STORAGE (FLIGHT VINYL)	N/A			PE			381	JCARGO	193A GERBER PROD. AREA			?		NO TAG		CMC
	ROLL STORAGE (ADHESIVES)	N/A			PE			381	JCARGO	193A GERBER PROD. AREA			1998		NO TAG		CMC
	ROLLER STAND	4442 35158			PE			119	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	ROLLER STAND	4442 35158			PE			119	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	ROLLER STAND	4442 35158			PE			119	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	ROLLER STAND	4442 35158			PE			119	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	SERVICE CART	N/A			PE			30	JCARGO	KONICA ROOM			1999		USGP ROUND		CMC
	SERVICE CART	N/A			PE			30	JCARGO	191 BOOTH 1			?		USGP ROUND		CMC
	SERVICE CART (BLACK)	N/A			PE			30	JCARGO	190A ACLAR PROD. AREA			1999		USGP ROUND		CMC
	SLIDING DOOR CABINET	Z5QQ3			PE			114	JCARGO	190C			?		USGP ROUND		CMC
	SONY APM SPEAKER (LEFT)	N/A			PE			25	JCARGO	190C			1998		919		CMC
	SONY APM SPEAKER (RIGHT)	N/A			PE			25	JCARGO	190C			1998		918		CMC
	STAINLESS STEEL SERVICE CART	N/A			PE			30	JCARGO	191			?		USGP ROUND		CMC
	STAINLESS STEEL SERVICE CART	N/A			PE			30	JCARGO	191 BOOTH 2			?		USGP ROUND		CMC
	STAINLESS STEEL TABLE	N/A			PE			500	JCARGO	191 BOOTH 1			2003		NO TAG		CMC
	STEEL SERVICE CART	N/A			PE			30	JCARGO	190A			?		USGP ROUND		CMC
	STEP PLATFORM	N/A			PE			50	JCARGO	191 BOOTH 1			?		NO TAG		CMC
	STEP STOOL (BLACK)	N/A			PE			25	JCARGO	190C			?		NO TAG		CMC
	STORAGE CABINET	N/A			PE			246.32	JCARGO	190C			?		USGP ROUND		CMC
	STORAGE CABINET	N/A			PE			246.32	JCARGO	193A INTERMEC AREA			?		USGP ROUND		CMC
	STORAGE CABINET (FLIGHT MAT.)	N/A			PE			246.32	JCARGO	193A			?		USGP ROUND		CMC
	STORAGE CABINET (B/W COPIER SUPPLI	N/A			PE			246.32	JCARGO	194A			1999		USGP ROUND		CMC
	STORAGE CABINET (TAPE/LASER SUPPL	N/A			PE			246.32	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	STORAGE CABINET (CANON SUPPLIES)	N/A			PE			246.32	JCARGO	194A			?		USGP ROUND		CMC
	STORAGE CABINET (ADHESIVES & LAMINAT	N/A			PE			246.32	JCARGO	NEXT TO EPSON PRINTER			?		USGP ROUND		CMC
	STORAGE CABINET (BLACK) (ADHESIVES)	N/A			PE			246.32	JCARGO	NEXT TO STORAGE CABINETS			?		USGP ROUND		CMC
	STORAGE CABINET (COMPUTER PRODUCTS	N/A			PE			246.32	JCARGO	NEXT TO JOB FOLDERS			?		USGP ROUND		CMC
	STORAGE CABINET (FOLDERS & CARD STO	N/A			PE			246.32	JCARGO	194A			?		USGP ROUND		CMC
	STORAGE CABINET (GERBER MATERIALS)	N/A			PE			272.33	JCARGO	193A			?		USGP ROUND		CMC
	STORAGE CABINET (METALPHOTO)	N/A			PE			272.33	JCARGO	193 YELLOW DARKROOM			?		USGP ROUND		CMC
	STORAGE CABINET (ZIPLOCK BAGS)	N/A			PE			272.33	JCARGO	NEXT TO JOB FOLDERS			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD)	N/A			PE			100	JCARGO	190 ROUTER ROOM			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD) (DECAL PRODUCTI	N/A			PE			100	JCARGO	190A WALL OUTSIDE 189			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD) (DECAL PRODUCTI	N/A			PE			100	JCARGO	190A WALL OUTSIDE 189			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD) (DIE STORAGE)	N/A			PE			100	JCARGO	190A			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD) (SCREEN PRINTING	N/A			PE			100	JCARGO	191			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD) (SILKSCREEN FAME	N/A			PE			100	JCARGO	190C			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD) (SILKSCREEN SUPP	N/A			PE			100	JCARGO	189			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD) (SILKSCREEN SUPP	N/A			PE			100	JCARGO	189			?		USGP ROUND		CMC
	STORAGE UNIT (WOOD) (SILKSCREEN SUPP	N/A			PE			100	JCARGO	189A EXPOSING ROOM			?		USGP ROUND		CMC
	TABLE (WOOD)	N/A			PE			77	JCARGO	191 BOOTH 1			?		NO TAG		CMC
	TABLE TOP STORAGE BOX	N/A			PE			198	JCARGO	190 ROUTER ROOM			?		NO TAG		CMC
	TV STAND (WALNUT)	N/A			PE			129.53	JCARGO	190C			?		NO TAG		CMC
	UHF/VHF/TV-FM ANTENNA	OOO379707			PE			45	JCARGO	190C			?		USGP ROUND		CMC
	WIND PRO FLOOR FAN (BLACK) (27" DIA.)	ot# 102593			PE			200	JCARGO	189			?		USGP ROUND		CMC
	WIREFRAME SERVICE CART	N/A			PE			30	JCARGO	191			?		NO TAG		CMC
	WIREFRAME SERVICE CART	N/A			PE			30	JCARGO	191 BOOTH 3			?		NO TAG		CMC
	WIREFRAME SILK ROLL RACK	N/A			PE			381	JCARGO	190A			?		NO TAG		CMC
	WORK CABINET FOR LAMINATORS	N/A			PE			920	JCARGO	194A			?		NO TAG		CMC
	WORKSTATION CORNER TABLE	N/A			PE			299.12	JCARGO	194A			?		USGP ROUND		CMC
	WORKSTATION DESK	N/A			PE			234.08	JCARGO	193A GERBER WKSTATION			?		USGP ROUND		CMC
	WORKSTATION DESK	N/A			PE			234.08	JCARGO	193A GERBER WKSTATION			?		USGP ROUND		CMC
	WORKSTATION TABLE	N/A			PE			150	JCARGO	193A INTERMEC AREA			?		USGP ROUND		CMC
	WORKSTATION TABLE	N/A			PE			150	JCARGO	193A INTERMEC AREA			?		NO TAG		CMC
	WORKSTATION TABLE	N/A			PE			150	JCARGO	193A BRADY / SCANNER			?		NO TAG		CMC
	WORKTABLE	N/A			PE			379	JCARGO	190A MANUAL DIE PRESS			?		USGP ROUND		CMC
	WORKTABLE	N/A			PE			379	JCARGO	190A DIE PRESS / MANDELLI			?		USGP ROUND		CMC
	WORKTABLE	N/A			PE			300	JCARGO	190 ROUTER ROOM			?		NO TAG		CMC
	WORKTABLE	N/A			PE			379	JCARGO	190 ROUTER ROOM			?		NO TAG		CMC
	WORKTABLE	N/A			PE			379	JCARGO	190 ROUTER ROOM			?		NO TAG		CMC
	WORKTABLE (GERBER PRODUCTION EQUIP	N/A			PE			300	JCARGO	193A GERBER PROD. AREA			?		USGP ROUND		CMC
	WORKTABLE (WHITE) (SCREEN PREP)	N/A			PE			300	JCARGO	189			?		USGP ROUND		CMC
	WORKTABLE W/HINGES (WOOD BASE-ALUM	N/A			PE			300	JCARGO	191 BOOTH 2			?		USGP ROUND		CMC
										TOTAL ITEMS:	4773110						
SEG12100700-301	Bose Headphones Integrated Cable (BHIC)					I			JSC/ER		0					EA	GFE/ER
	Polymide Material Labels																GFE
	BBP81 Printer 10base/100 LAN & USB										2						
	Black Ribbon/Printer										4						
	White Ribbon/Printer										1						
	5 User Network Licenses for Codesoft Software										1						

PART NUMBER	DESCRIPTION	Serial Number	Lot Number	Equip Group	Object Class	Quality Class	Expend/Refurb	COST	Stock Area	Bin Location	Quantity	Extended Cost	Acquisition/ Year built	Last Transaction	TAG	Unit of Measure	Current Contract
	B457 Glossy White 2 mil Polymide 3'x100 yd rolls										6						
	B487 Matte Black 2 mil Polymide 3"x100 yd rolls										3						
	Preferred Service Warranties/Printer										2						

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 4

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 12	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 12958. The contractor shall be authorized to certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Dan Wegner, Contracts Administrator		Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED 9/7/2011	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 9/7/2011

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
12		Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	(b) (4)

B. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-1 and J-A17-2 are hereby attached as pages 3 and 4 of this modification.

C. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

ATTACHMENT J-17

Underlimit Pool Changes

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958		Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 13	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 12964. The contractor shall be authorized to certify T61p Serial/Parallel Bay Adapters (Lenoovo P/N 40Y8121) for the T61p Laptop assembly platform for flight and to create and release documentation. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 9.13.2011	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien (Signature of Contracting Officer)	16C. DATE SIGNED 9-13-11

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
13		Certify T61p Serial/Parallel Bay Adapters	(b) (4)

B. **Attachment J16 – Deliverable Items List** is hereby updated to track all deliverable items. As a result of this change, pages J-A16-1 - J-A16-2 are hereby attached as pages 3 and 4 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-1 and J-A17-2 are hereby attached as pages 5 and 6 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

ATTACHMENT J-16

Deliverable Items List

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		

*LM ID Number is assigned with actual DD250 delivery date.

ATTACHMENT J-17

Underlimit Pool Changes

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958		Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
13	12964		Certify T61p Serial/Parallel Bay Adapters	
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 14	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. **IMPORTANT:** Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 12853. The contractor shall be authorized to build and deliver parts/subassemblies used to build up PS-120 Power Strips. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 9.16.2011	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien (Signature of Contracting Officer)	16C. DATE SIGNED 9-19-11

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
14		Build and deliver ISS Plug-In Plan PS-120 Power Strips	(b) (4)

B. **Attachment J16 – Deliverable Items List** is hereby updated to track all deliverable items. As a result of this change, pages J-A16-1 - J-A16-2 are hereby attached as pages 3 and 4 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-1 and J-A17-2 are hereby attached as pages 5 and 6 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

ATTACHMENT J-16

Deliverable Items List

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		

*LM ID Number is assigned with actual DD250 delivery date.

ATTACHMENT J-17

Underlimit Pool Changes

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958		Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
13	12964		Certify T61p Serial/Parallel Bay Adapters	
14	12853		Build and deliver ISS Plug-In Plan PS-120 Power Strips	
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 32

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 15	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Sandra Boriack
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clause I.1; 52.243-2 Changes – Cost-Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this modification is to update the Statement of Work (SOW) 3.1.2, Inventory Management; add the Section J Table of Contents, and update Section J, Attachment J-9, Hardware List, to incoporate changes based on the transfer of hardware to Lockheed Martin; as a no cost change to the contract.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 10-24-2011	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien (Signature of Contracting Officer)	16C. DATE SIGNED 10-25-11

A. The purpose of this modification is to update the Statement of Work (SOW) 3.1.2, Inventory Management; add the Section J Table of Contents, and update Section J, Attachment J-9, Hardware List, to incoporate changes based on the transfer of hardware to Lockheed Martin; as a no cost change to the contract.

1. **Section C, Statement of Work,** is hereby revised to reflect the update to paragraph 3.1.2, Inventory Management, for the ground inventory, replacement page C-12 of the modified conformed contract is attached as page 3 of this modification.
2. **Section J, Table of Contents,** is hereby added to reflect the listing of attachments under Section J, replacement pages J-2 of the modified conformed contract is attached as page 4 of this modification.
3. **Attachment J-9, Hardware List,** is hereby revised in its entirety to reflect the addition and deletion of hardware being transferred to Lockheed Martin. As a result of this change, replacement pages J-A-9-1 through J-A9-28 of the modified conformed contract are attached as pages 5 through 32 of this modification.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

3.0 Hardware Sustaining

Hardware Sustaining responsibility will be designated as either Maintenance and Operations (M&O) or Sustaining Engineering (SE). The contractor shall have M&O responsibility for all hardware on this contract. For hardware identified as M&O only, NASA will retain overall SE responsibility. The hardware for which the contractor has SE responsibility, NASA will retain System Management oversight. Attachment J-9, Contractor Maintained and, or Sustained Hardware, defines the contractor's responsibility for each hardware item (SE or M&O only). The contractor shall provide SE and M&O for all Ground Support Equipment (GSE) on this contract.

3.1 Maintenance and Operations (M&O)

The contractor shall warehouse, acquire issue, track, maintain, and process all hardware identified in Attachment J-9, Contractor Maintained and, or Sustained Hardware, to ensure availability for flight and training requirements.

3.1.1 Storage

The contractor shall operate a total storage function, including controlled facilities, associated with this SOW. The contractor shall receive, verify, and issue flight and non-flight equipment into storage. The contractor shall segregate property in storage by flight or non-flight classification and as serviceable or non-serviceable. The contractor shall control perishable, shelf-life, and limited-life equipment.

3.1.2 Inventory Management

The contractor shall develop, implement, and maintain an automated inventory control system and workflow tool for all contractor-held Government property. The contractor shall define and maintain ground inventory levels required to support ISS flight and training requirements. For crew provisioning ground inventory, the contractor will utilize inputs from the OC/Crew Provisioning Team. To maintain inventories, the contractor shall acquire and, or fabricate parts, materials, and replacement units.

The contractor shall maintain a current inventory of all non-consumable FCE and stowage accommodations by location with location identified as "on ISS," "on a space transportation vehicle (and identify the transportation vehicle)," "disposed of," or "on the ground." For items identified as "on the ground" the contractor shall identify the location and status, e.g. "warehouse," "shipped to training facility," "under repair," "staged at launch site for contingency use."

SECTION J

LIST OF ATTACHMENTS

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J-1	Dictionary
J-2	Acronym List
J-3	Phase-In Plan
J-4	Department of Labor Wage Determination
J-5	Award Fee Evaluation Plan
J-6	Subcontracting Plan
J-7	Applicable and Reference Documents List
J-8	Data Requirements List and Data Requirements Descriptions (DRDs)
J-9	Hardware List
J-10	Government Provided Software
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J-12	List of Installation Accountable Government Property
J-13	List of Installation Provided Services and Facilities
J-14	Safety and Health Plan
J-15	Surveillance Plan
J-16	**Deliverable Items List**
J-17	**Underlimit Change Pool**

Hardware List

Attachment J-9

CMC is responsible for all dash numbered subassemblies associated with the part numbers shown in the tables below.

TABLE 1.1-A STOWAGE ACCOMMODATIONS

Item Number	Description	Drawing/Part Number	Sustain
1	M01 Bag	SEG33111805	Yes
2	M02 Bag	SEG33111806	Yes
3	M03 Bag	SEG33117683	Yes
4	RSP BMRRM Bag	SDG33113985	Yes
5	BMRRM Bag Extension Strap	SDG33113986	Yes
6	Cargo Transfer Bag, Half Size	SEG33111836	Yes
7	Cargo Transfer Bag, Full Size, With Windows	SEG33111837	Yes
8	Cargo Transfer Bag, Full Size, Without Windows	SEG33111838	Yes
9	Cargo Transfer Bag, Double Size	SEG33111839	Yes
10	Cargo Transfer Bag, Triple Size	SEG33111840	Yes
11	Divider Assembly, Cargo Transfer Bag	SEG33111841	Yes
12	Pocket Assembly, Cargo Transfer Bag	SEG33111842	Yes
13	Strap Assembly, Cargo Transfer Bag	SEG33111843	Yes
14	RCTB, 0.5/Half	SEG33122042	Yes
15	RCTB, 1.0/Full	SEG33122043	Yes
16	RCTB, 2.0/Double	SEG33122044	Yes
17	RCTB, 3.0/Triple	SEG33122045	Yes
18	Jettison Stowage Bag	SEB13100134	Yes
19	FLEIO Clamshell	SEG33122114	Yes
20	FLIPPA Clamshell	SEG33122113	Yes
21	Water Storage ORU Clamshell	SEG33122131	Yes
22	WSTA Clamshell	SEG33122132	Yes
23	OGA Pump ORU Support FSE	SEG33121369	Yes
24	FLOOOO	SEG33121871	Yes
25	FLIPPA	SEG33121894	Yes
26	FLEIO	SEG33122051	Yes
27	RFTA PSIP01 Kit	SJG33121409	Yes
28	Locker Inserts	SED39119019	No
29	Locker Inserts (lightweight)	SED32106209	No
30	ATV Non-Standard Bags (HUNCH) - Type A	9400AT101	No
31	ATV Non-Standard Bags (HUNCH) - Type B	9400AT201	No
32	ATV Non-Standard Bags (HUNCH) - Type C	9400AT301	No
33	Shuttle Middeck Locker (Lightweight)	SED32106209	No
34	Shuttle Middeck Locker Assembly (Lightweight)	V602-660800	No
35	STRAP ASSY, HAND HOLD	SED33104065	Yes

TABLE 1.1-B BATTERIES

Item Number	Description	Drawing/Part Number	Sustain
~~1~~	~~AN/PRC-112 Battery Pack~~	~~1794AS0953C/U~~	~~Yes~~
2	Wing Leading Edge (WLE) Battery Pack	528-21404	Yes
2A	Circuit Board, Wing Leading Edge, L91	528-21405	Yes
2B	Wing Leading Edge (WLE), Printed Wiring Board	528-21411	Yes
2C	LI-FES2 Battery W/Tabs Assy	SED18100708	Yes
2D	LI-FES2 Battery/High-Temp Sleeve Altered Item Drawing	SED18100707	Yes
5	AA Lithium Iron Disulfide	528-43100	Yes
6	Alkaline Batteries	528-41350	Yes
7	Silver Oxide Battery	528-41875	Yes
8	Battery, LI-CF	BR3032	Yes
9	3.0V Waffer Cell	CR2016	Yes
10	3.0V Waffer Cell	CR2025	Yes
11	Battery Lithium 3.0V	CR2032	Yes
12	Battery Lithium 3.0V	CR2320	Yes
13	Battery, Frezzi	DT105-0009	Yes
14	Battery Pack Assembly, XL - 1 Digital Camcorder same as Canon BP-930	SED33111486	Yes
15	Decal - XL - 1 Digital Camcorder	SDD33110586	Yes
16	Battery Assy, Button (CR2025)	SEZ33111316	Yes
17	Battery Assy (544)	SEZ33111322	Yes
18	Battery Assy (EL1-CR2)	SEZ33111323	Yes
19	EN-EL4a Li-Ion Rechargeable (For Nikon D2XS Digital Camera)	SEZ33120535	Yes
20	Wireless Crew Communication System (WCCS) Crew Remote Unit (CRU) Battery Pack	SED16102307	Yes
21	SARSAT Beacon Battery Pack	PS-002957-002	Yes
22	DCS760 Kodak Battery	SDZ33112993	Yes
23	Battery, WCCS LI-BCX	SED33103846	Yes

TABLE 1.1-C CABLES

Item Number	Description	Drawing/Part Number	Sustain
1	Communication Cable Assy	10108-10079	Yes
2	Cable Assy, DC Harness	10108-10082	Yes
3	Pigtail Connector DC Harness	10108-10098	Yes
4	Shielded DC Harness Power Cable Assy	528-20990	Yes
5	Express Payload Connector Pigtail Assy	528-21123	Yes
6	Cable Assembly - SSV TO PDIP / CIP	SED16103246	Yes
7	PCMCIA TO WIB-Remote Cable	SED16103249	Yes
8	W' Accessory Cable	SED33108816	Yes
9	ICP Power/Video Cable Assembly	SEG16103296	Yes
10	ESC Power Adapter Cable Assy	SEG33111365	Yes
11	Power Cable Assy, 28 VDC, 20AMP-10 FT and 20 ft	SEG33112266	Yes
12	RS232 Cable Assy	SEZ33113437	Yes
13	Cable Assembly, 28 VDC Y - Cable (2 ft)	SEZ39134173	Yes
14	Cable Assembly, Russian Adapter	SEZ39134178	Yes
15	Cable Assembly, Russian Chassis Ground	SEZ39134181	Yes
16	Junction Box Assembly, PS120	SEG33114648	Yes
17	Cable Assembly, PS120	SEG33114649	Yes

TABLE 1.1-D LAPTOPS

Item Number	Description	Drawing/Part Number	Sustain
1	Laptop Computer Assy, IBM A31P	SEG33115360	Yes
2	A31p Docking Station (OCA)	SEZ33120584	Yes
3	A31P Docking Station (PCMMU)	SEZ33120585	Yes
4	RJ45 Cable	1F15940	Yes
5	Access Point	1F15938	Yes
6	10' Power Supply Cable	1F15985	Yes
7	Wireless RF Network Card	1F15983	Yes
8	Stand-By Battery NIMH	29H9497	Yes
9	Back-Up Battery Lith-ion (WAIFER)	29H9506	Yes
10	Cable Assy DC "Y" Power PGSC	528-21016	Yes
11	Programming Cable, RS-422, Pistol Grip Tool	528-21137	Yes
12	IWIS Power Cable Assembly	528-21376	Yes
13	Cable Assembly, 120 VDC Power Supply	SDG38117717	Yes
14	Cable Assembly, 28 VDC Power	SDG38117718	Yes
15	Cable Assembly, 16VDC Output Adapter	SDG38117719	Yes
16	MIL-STD 1553 PCMCIA Card/Cable	SDG39129273	Yes
17	MDM Serial Interface Card	SDIO-PCM2-1/TYPE II	Yes
18	1553 PCMCIA Card	SDZ33119900	Yes
19	1553 PCMCIA Cable	SDZ33119901	Yes
20	Flash Memory PC Card	SDZ39121200	Yes
21	3-COM Ethernet Card/Cable	SDZ39129269	Yes
22	QUATECH RS-422 Card Cable	SDZ39129284	Yes
23	Cable Assy, RS-232-C, 9 PIN, PGSC	SED33103348	Yes

Item Number	Description	Drawing/Part Number	Sustain
24	Adapter DC Power (486)	SED39126010	Yes
25	Cable Assembly, RS-422-, PGSC 486	SED39126965	Yes
26	P.W. Board Assy Two Port Isolated	SED39126966	Yes
27	120V Power Supply	SED39129272	Yes
28	Network, 3 Ft. PGSC Cable Assy.	SED39129316	Yes
29	Network, 25 Ft. PGSC Assy.	SED39129317	Yes
30	BNC T-Adapter	SED39129318	Yes
31	Terminator 50 OHM	SED39129319	Yes
32	Cap Assy., Connector, Protective	SED39135896	Yes
33	W - Cable Assy Power Extension	SED46117063	Yes
34	Audio/Video Cable Assy	SEG12100475	Yes
35	Battery Pack Assembly, A31P	SEG33115356	Yes
36	DVD/CDRW Drive Assembly, A31P	SEG33115357	Yes
37	Floppy Drive Assembly, A31P	SEG33115358	Yes
38	60GB Hard Drive Assembly, A31P	SEG33115359	Yes
39	Cable Assembly, PCS Power Supply To A31P	SEG33115361	Yes
40	Ultrabay Adapter Assembly, A31P	SEG33115362	Yes
41	Cable, A31P Audio/Video	SEG33115370	Yes
42	Ultraport Camera	SEG33115371	Yes
43	Ultraport Camera Kit, Minus Camera	528-43107	Yes
44	S-Video Adapter Cable	SEG33115372	Yes
45	Power Supply Assembly	SEG33116412	Yes
46	Power Supply Assembly - 28VDC Power Supply	SEG33116428	Yes
47	Cable A31P 16VDC Power Cable	SEG33115459	Yes
48	T61p Laptop Computer	SEG33120761	Yes
49	T61p 160GB Hard Disk Drive	SEG33120738	Yes
50	T61p Li-On 9-Cell Internal Battery	SEG33120739	Yes
51	T61p 2GB Memory Module	SDG33120740	Yes
52	T61p Ultrabay Adapter	SEG33120741	Yes
53	T61p USB 120GB Hard Disk Drive	SEG33120742	Yes
54	T61p USB DVD-RW Dual Layer Multi-burner Drive	SEG33120743	Yes
55	T61p USB QuickCam Pro Camera	SEG33120744	Yes
56	T61p USB To Serial Interface Converter Cable	SEG33120745	Yes
57	T61p USB to Parallel Interface Converter Cable	SEG33120746	Yes
58	T61p 160GB Hard Disk Drive Rubber Shock Rails	SEG33120747	Yes
59	T61p Internal DVD Multi-burner Drive	SEG33120748	Yes
60	Backup Battery	02K6572	Yes
61	Trackpoint Cap	91P8421	Yes
62	DC Power (Shuttle Orbiter) 28 VDC PCS/PGSC	SEG38114834	Yes
63	Power Cable	SEG38116215	Yes
64	Cable Assembly - PCS/DC Power (20VDC) PCS/PGSC	SEG39129263	Yes
65	28 VDC Power (Space Station)	SEG39129264	Yes
66	Power Supply, DC, 120VDC/16VDC, PCS	SEG39129272	Yes

Item Number	Description	Drawing/Part Number	Sustain
67	UOP Power/Data Cables (Vehicle PWR)	SEG39129274	Yes
68	Power Cable, PCS-UOP 28 VDC (Space Station)	SEG39129280	Yes
69	Data Cable Assy, PCS To PDIP 1553 (8 Ft)	SEG39129282	Yes
70	Floppy Disk Drive	SEG39129288	Yes
71	Power Cable, Date/120 VDC (Space Station)	SEG39131206	Yes
72	Power Supply	SEG39134698	Yes
73	W-Cable Assembly (Vehicle PWR)	SEG46117140	Yes
74	PCMCIA Micro Drive Assembly	SEZ33112992	Yes
75	PCMCIA Adapter Assy	SEZ33113155	Yes
76	Cable Assembly, Power Supply Output	SEZ38116320	Yes
77	Adapter, RS-422	SEZ39121212	Yes
78	Power Cable, PCS-UOP 120 VDC (Space Station)	SEZ39129260	Yes
79	Pwr. Cbl., UOP 1553 Data/120 VDC (Space Station)	SEZ39129268	Yes
80	Cable Assembly, Video	SEZ39131213	Yes
81	Assembly, Writable CD-ROM, PCS	SEZ39131210	Yes
82	RS232 Y-Cable Assembly	SED39124826	Yes
83	1553 Node 1 Cable Assembly	SEG39135897	Yes
84	Color Printer	SEZ39134666	Yes
85	Parallel Data Cable	SEZ39131220	Yes
86	Color Printer Paper (6 Hole, 1/4" Dia.)	528-43093	Yes
87	2 GB LIGHTING FLASHDRIVES	SM-OAC-FD	Yes
88	Cable Assembly, A31P 16V DC Power	SDG33115374	Yes
89	Cable Assembly, A31P Enhanced 16VDC Power	SEG33116459	Yes
90	Track Point Cap, A31p	26P9198	Yes
91	Track Point Cap, A31p	84G6536	Yes
92	Track Point Cap, A31p	26P9212	Yes
93	A31p Docking Station	SEZ33119826	Yes
94	Orbiter Communications Adapter, Rev. 2A	SEZ16103933	Yes
95	Sealevel Serial I/O Card (i.e., PCMMU card)	SED33119854	Yes
96	A31p Docking Station Power Cable	SEZ33119834	Yes
97	Orbiter Communications Adapter (SSP) Cable Assembly	SED16103948	Yes
98	Assembly, Writable DVD, PCS	SEZ39136155	Yes
99	T61p 16V Power Cable	SEG33121547	Yes
100	USB Video Adapter	SEG33121544	Yes
101	USB Video Dongle	SEG33121545	Yes
102	Hard Drive Shock Rails	SDG33120747	Yes

TABLE 1.1-E Photo and TV

Item Number	Description	Drawing/Part Number	Sustain
1	Lens 24-120mm f/3.5-3.6 "D" AF	1975 NCP	Yes
2	Nikon To C-Mount Adapter	DL06612P	Yes
3	Wrist Strap Nikon	FC-51	Yes
4	Haze Filter, 39MM	L-37C	Yes
5	RCA Gender Changer	PRO-GFF/2	Yes
6	Bumper Ring, Bayonet Mount - 70mm	SDD33111380	Yes
7	Bumper Ring	SDD33111381	Yes
8	Compact Flash to PC Card Adapter Assy	SDZ12100650	Yes
9	DTV IEEE 1394 Cable	SDZ16103649	Yes
10	DTV IEEE 1394 4-Pin to Female CIRC Cable	SDZ16103651	Yes
11	IEEE 1394 4-4 Pin Firewall Cable	SDZ16103652	Yes
12	Lens, 55mm f/1.2 Visible	SEB33100009	Yes
13	Lens, 55mm f/1.2 Visible	SEB33100773	Yes
14	Lens, 55MM 5/2 UV Assembly	SEB33100774	Yes
15	Filter, Wratten No. 12, Nikon	SEC33101011	Yes
16	Lens, 28MM F2.8D (EVA)	SED22105019	Yes
17	Flash Card Assy	SED32103455	Yes
18	Extension Ring, PK13, Nikon	SED33101581	Yes
19	Lens 105mm f/2.8	SED33101582	Yes
20	Bracket Adapter (1/4-20), Multi-Use	SED33102474	Yes
21	Mount Assy, 35MM	SED33102475	Yes
22	Mounting Bracket Clamp	SED33102476	Yes
23	Filter Assy, UV Lens	SED33102477	Yes
24	Lens/Window Cleaning Kit Assy	SED33102528	Yes
25	Divider/Holder/Insert Assy	SED33102534	Yes
26	Filter Assy	SED33102535	Yes
27	Lens, 85mm f/1.4 AI	SED33102541	Yes
28	Bracket, Dual Camera	SED33102545	Yes
29	Lens 16mm f/2.8 AF "D"	SED33103387	Yes
30	Lens 15mm f/3.5	SED33103429	Yes
31	Filter Assy, Wratten 12, Nikon	SED33103869	Yes
32	Lens, 180mm f/2.8 AF	SED33104057	Yes
33	Lens, 35-70mm f/2.8 AF	SED33104059	Yes
34	Lens, 20mm f/2/8 AF	SED33104060	Yes
35	Lens, 60mm f/1.2 AF	SED33104062	Yes
36	Flash Assy, Nikon	SED33104064	Yes
37	Loc Line Mounting Bracket	SED33104070	Yes
38	52MM IR Filter Assy	SED33104373	Yes
39	Filter Ring Assy - Lens, Camera Nikon	SED33104374	Yes
40	Kit Assy, Fuse	SED33104381	Yes
41	Lens Nikon 24-50mm f/3.3-4.5 D AF Zoom	SED33104495	Yes
42	Extension Ring, PK12, Nikon	SED33104497	Yes
43	Filter Assy, Polarizing, 62mm	SED33104498	Yes
44	Filter Assy, Orange, 62MM	SED33104529	Yes
45	Teleconverter, 2X (TC-301)	SED33104530	Yes
46	Teleconverter, 1/4 (TC 14 A)	SED33104535	Yes
47	Converter Assy, Scope, Lens	SED33104536	Yes

Item Number	Description	Drawing/Part Number	Sustain
48	Flash Card Assy	SED33104786	Yes
49	Bumper Ring, 50-300MM Zoom	SED33104787	Yes
50	Bracket Clamp Assy, Multi-Use	SED33104844	Yes
51	Bumper Ring Assy, 62mm	SED33104881	Yes
52	Bumper Ring Assy, 72 MM	SED33104882	Yes
53	Filter Assy, Wratten 12, 95MM	SED33104884	Yes
54	Lens Assy, 1000MM F/11	SED33104885	Yes
55	Filter Assy, Type H3 (620-690NM/Center WL 651 NM)	SED33104904	Yes
56	Filter Assy, Type H4 (730-810NM/Center WL 762 NM)	SED33104905	Yes
57	Filter Assy, Type H9 (540-580NM/Center WL 566 NM)	SED33104906	Yes
58	Filter Assy, Type H6, Image Intensifier	SED33104907	Yes
59	Filter Assy, Polarizing, 39MM	SED33104908	Yes
60	Lens Assy, 105MM, F/2.8 AF, Nikon	SED33104909	Yes
61	CC/CPL Power Interface (CCPI)	SED33104920	Yes
62	CCPI PWR I/F Cable (28VDC)	SED33104922	Yes
63	Blanket Assy, Thermal, Nikon F5 EVA	SED33105013	Yes
64	Lens, 35-70mm f/2.8 AF	SED33105059	Yes
65	Lens, 80-200mm f/2.8 AF	SED33105099	Yes
66	CCPI Fuse Kit	SED33105384	Yes
67	Cable Assy, Shutter Release, 10' (F4)	SED33105450	Yes
68	Lens, 58mm f/1.2 NOCT	SED33105453	Yes
69	Binoculars, GYRO STAB, 10 X 40	SED33105454	Yes
70	Binoculars, 16 X 70	SED33105455	Yes
71	Binoculars, 20 X 60S	SED33105456	Yes
72	Binoculars, 8 X 20	SED33105457	Yes
73	Linear Polar Filter	SED33105632	Yes
74	Lens, 20-35mm AF	SED33105676	Yes
75	52MM Bumper Ring Assy	SED33105740	Yes
76	Balanced Video Cable	SED33105778	Yes
77	BNC Video Cable	SED33105779	Yes
78	Lens Assy, 400MM	SED33105842	Yes
79	RCA-BNC Adapter	SED33106400	Yes
80	77MM Bumper Ring Assy	SED33107850	Yes
81	Lens, Nikkor, 28MM F1.4 D AF	SED33110609	Yes
82	Cable Assy, Shutter Release	SED33112525	Yes
83	Extension Cord Assy	SED33112526	Yes
84	Stereo-To-Mono Audio Adapter	SED33113649	Yes
85	Lens, Nikkor 50mm f/1.4 D AF	SED33114372	Yes
86	Bracket Assy	SED33117404	Yes
87	Bracket, Thermal Blanket	SED33117416	Yes
88	Blanket, Thermal, Camera Mount	SED33117417	Yes
89	NIKON D2XS CAMERA BODY	SEZ33120534	Yes
90	NIKON 12-24MM LENS (For Nikon D2XS)	SEZ33120536	Yes
91	NIKON 10.5MM LENS (For Nikon D2XS)	SEZ33120537	Yes
92	NIKON SB 800 SPEEDLIGHTS (For Nikon D2XS)	SEZ33117229	Yes

Item Number	Description	Drawing/Part Number	Sustain
93	STEC 4 GB FLASH MEMORY CARDS (For Nikon D2XS)	SEZ33120539	Yes
94	D2XS BLANKET (For Nikon D2XS)	SEZ33120543	Yes
95	D2XS BLANKET TETHER (For Nikon D2XS)	SEZ33120556	Yes
96	DIFFUSER DOME (For Nikon D2XS)	SEZ33120540	Yes
97	EYEPIECE ASSEMBLY (For Nikon D2XS)	SEZ33120546	Yes
98	NIKON BATTERY DOOR (For Nikon D2XS)	SEZ33120538	Yes
99	SIMPLETECH FLASH CARD (For Nikon D2XS)	SEZ33118356	Yes
100	Flash Cord Assy, Nikon SC-17	SED33104796	Yes
101	Teleconference Camera Video/Power Cable Assembly	SED33109713	Yes
102	AVIU/CM-CC Video Cable	SED39122260	Yes
103	Cable Assy, VTR/VIU	SED39122270	Yes
104	Cable Assembly, 25 ft DC Power PGSC II	SED39126013	Yes
105	PPOV VSU TEE Cable Assys PPOV-CAM	SED39127624	Yes
106	Minicam Power Video Cable	SED39127625	Yes
107	Cable Assembly - PPOV/MINI-CAM	SED39127626	Yes
108	Audio/Video Cable Assy, Altered Item Drawing	SEZ16103275	Yes
109	Microphone Extension Cable Assy - XL - 1 Digital Camcorder	SEZ16103285	Yes
110	Cable Assembly, Audio RCA	SEZ16103286	Yes
111	Headphone-Camcorder Interface Cable Assembly	SEZ16103287	Yes
112	PD1 Camcorder Remote Altered Item Drawing	SEZ16103291	Yes
113	RCA Video Cable Assembly	SEZ16103292	Yes
114	RCA Video Cable	SEZ16103284	Yes
115	70mm Dual Bracket Cable	SEZ33113435	Yes
116	Canon XH-G1 High Definition Video Camcorder	SEZ33120850	Yes
117	ST to ST Optical Cable	SEZ33120840	Yes
118	Multi-Protocol Converter (MPC)	SEZ33120841	Yes
119	Canon WD-H72 Wide Angle Lens	SEZ33120851	Yes
120	Dual Canon Lithium-Ion Battery Charger	SEZ16103626	Yes
121	FLASH MEMORY STORAGE DEVICE (EVA)	SEZ33118356	Yes
122	AVIU	SED33111493	Yes
123	LENS, 17-35mm f/2.8 D AF	SEZ33112987	Yes
124	FILTER	SEZ33114460	Yes
125	LENS, 35mm f/2 D AF	SED33111975	Yes
126	EVA FLASH ASSEMBLY	SEZ33117230	Yes
127	EVA FLASH BLANKET	SEZ33117228	Yes
128	SYNC CABLE ASSEMBLY	SEZ33117231	Yes
129	LENS, NIKKOR (EVA) 85mm f/1.4 D AF	SEZ33113442	Yes
130	LENS SLEEVE ASSEMBLY	SEZ33113449	Yes
131	LENS, NIKKOR MICRO (EVA) 105mm f/2.8 D AF	SEZ33113443	Yes
132	DC POWER ADAPTER CABLE 28VDC (6')	SEZ33112998	Yes
133	DCS POWER CABLE (7.2V SUPPLY TO DCS)	SEZ33112997	Yes

Item Number	Description	Drawing/Part Number	Sustain
134	DCS POWER SUPPLY/CHARGER	SEZ33112994	Yes
135	FIREWIRE CABLE ASSEMBLY (6-4 PIN)	SEZ33112995	Yes
136	LENS, 28-70mm f/2.8 D IF-ED	SEZ33112999	Yes
137	PCMCIA ADAPTER CARD ASSY	SED33107706	Yes
138	NIKON BATTERY CHARGER	SEG33121059	Yes
139	G1 LENS HOOD	D52-0320-000	Yes
140	DIGITAL CC VIDEO/POWER CABLE ASSY.	SED33111490	Yes
141	DV CLEANING CASSETTE	SED33111489	Yes
142	PGSC POWER CABLE (6 FT)	SED39122875	Yes
143	SHURE MICROPHONE	SM58SE	Yes
144	SONY DSR PD1 CAMCORDER (PAL)	SEZ16103281	Yes
145	VIU/CM -CC CABLE (CAMCORDER VIDEO) (15ft)	SED39122269	Yes
146	XLR MICROPHONE CABLE	ECO5	Yes
147	90 Degree Camera, Autotrac (Minicam)	528-20946	Yes
148	LENS, 12MM MINICAM	VCL-12S12XM	Yes
149	LENS, 3.5MM MINICAM	VCL-03S12XM	Yes
150	LENS, 6MM MINICAM	VCL-06S12XM	Yes
151	MINICAM / AVIU ADAPTER CABLE	528-21088	Yes
152	3 AMP FUSE (12V BATT CHARGER)	272003	Yes
153	BALANCE-UNBALANCED TRANSFORMER	SED39124190	Yes
154	BNC STRAIGHT ADAPTER	528-43087	Yes
155	BNC TO PHONO ADAPTER	SED39122368	Yes
156	BRACKET CLAMP ASSY, MULTIUSE (IP CLAMP)	SEG33111394	Yes
157	BRACKET, FLEXIBLE	SEG33107630	Yes
158	BRACKET, MULTI-USE	SEG33107631	Yes
159	CLAMP ASSY, HANDRAIL	SEG33107633	Yes
160	VTR BYPASS CABLE ASSEMBLY	SEG16103295	Yes
161	OCA DATA CABLE VER 2	SEG16103950	Yes
162	SONY 750 POWER/VIDEO CABLE	SEG33118995	Yes
163	50 FOOT VIDEO CABLE	528-21389	Yes
164	LAVILIER MICROPHONE	SED33104330	Yes
165	Hand Held LIDAR & Night Vision Scope (HHL/NVS) w/Battery Pack (as Flown)	SED39124521	Yes
166	Battery Pack (w/C-Cells Installed)	SED39125550	Yes
167	Hand Held LIDAR (HHL)	SED39125549	Yes
168	M944 Intensifier (COTS P/N)	209738	Yes
169	M944 Modified Intensifier	SED39124520	Yes
170	3X Lens Assy	SED39124692	Yes
171	10X Eyepiece	206554	Yes
172	Base Plate Assy	SDD39124519	Yes
173	EXTENSION RING, PK11A, NIKON	SDD33104496	Yes
174	SPOTMETER, AUTOMATIC II	SED33102470	Yes
175	FILTER ASSY, 39mm	SED33103868	Yes
176	FILTER HOLDER ASSY, NIKON GELATIN	SED33103879	Yes
177	LENS, 28mm f/2.8 AF	SED33104058	Yes
178	BAG, CAMCORDER ASSY	SED33104331	Yes
179	LENS, ESC NIKON 50mm f/1.4 AF	SED33104372	Yes

Item Number	Description	Drawing/Part Number	Sustain
180	BATTERY ASSY, EPX BUTTON	SED33104793	Yes
181	LENS, 28mm f/2.8 D AF	SED33105019	Yes
182	LENS ASSY, 300MM, NIKON	SED33105448	Yes
183	IR/Hot Mirror Filter	SED33109776	Yes
184	Body Cap Assy	SED33110611	Yes
185	LENS, 16MM	SED33111483	Yes
186	BINOCULARS, 8 X 32	SED33111790	Yes
187	8MM FISHEYE LENS	SED33120531	Yes
188	CABLE, DC POWER ADAPTER, 28VDC (6 FT)	SEG33111359	Yes
189	Binoculars, Leica Trinivod 8x32 BA	SEZ33111790	Yes
190	FILTER ASSY	SEZ33113006	Yes
191	LENS, NIKKOR MICRO (EVA) 180mm f/2.8 D AF	SEZ33113444	Yes
192	LENS ASSY, SCHNEIDER XENOPLAN F/1.4, 23MM	SEZ33114221	Yes
193	FIREWIRE CABLE 4-4 PIN 5M	SEZ33120842	Yes
194	G1 Camcorder Hood	SEZ33120853	Yes
195	CAMERA BODY, NIKON D3S	SEZ33121953	Yes
196	NIKON 14-24MM F2.8 FX LENS	SEZ33121954	Yes
197	SENSORKLEAR PEN	SEZ33121955	Yes
198	SENSORKLEAR LOUPE	SEZ33121956	Yes
199	NIKON D3 IR-CAMERA	SEZ33122713	Yes
200	NIKON D3S-IR CAMERA FILTER SET	SEG33123114	Yes
201	MULTIPLE USE BRACKET ARM	SED33104076	Yes
202	FLEXIBLE BRACKET ASSY	SED33104480	Yes
203	BNC TO BNC CABLE	SED16103248	Yes
204	LENS, 600MM F/4ED	SED33103407	Yes
205	35MM F1.4 AF LENS	SED33104061	Yes
206	70-200MM LENS ASSY	SEZ33113445	Yes

TABLE 1.1-F Flight Crew Systems (FCS)

Item Number	Description	Drawing/Part Number	Sustain
1	Shampoo, No-Rinse 00100 (8 oz), 00100-N (8 oz), 00120 (2 oz), 00120-N (2 oz)	00100 (8 oz), 00100-N (8 oz), 00120 (2 oz), 00120-N (2 oz)	Yes
2	TOWEL ID CLIP	0769	Yes
3	Crew Pref, Cotton	26094	Yes
4	Fabric Knee Board, Paper	49511	Yes
5	PERSONAL HYGIENE KIT ASSY	10103-10003	Yes
6	Razor, Gillette Twin	10103-20001	Yes
7	Container, PHK (Personal Hygiene Kit Containers)	10103-80001	Yes
8	TOOTHBRUSH	10103-80002	Yes
9	SOAP AND ZIPLOCK BAG	10103-80003	Yes
10	Gloves, Disposable	10103-80004	Yes
11	Temporary Stowage Bag	10104-20002	Yes
12	Trash Container	10104-20003	Yes
13	Velcro	10104-20004	Yes
14	TISSUE DISPENSER ASSY	10104-20005	Yes
15	CREWMEMBER, SCISSORS	10104-20006	Yes
16	Wet Wipe Dispenser	10104-20019	Yes
17	SLEEP KIT	10104-20024	Yes
18	Trash Container Liner	10104-20027	Yes
19	Stowage Container, Large Assy	10105-10001	Yes
20	Stowage Container Medium Assy	10105-10002	Yes
21	Stowage Container, Small Assy	10105-10003	Yes
22	Strap-Utility Short Assy	10105-10004	Yes
23	Strap-Utility Long Assy	10105-10005	Yes
24	Bungee Snap Assy	10105-10007	Yes
25	BUNGEE, RETENTION STOWAGE ASSY	10105-10008	Yes
26	Retention Net Assy	10105-10025	Yes
27	STRAP, VELCRO CABLE RESTRAINT	10105-10059	Yes
28	HYGIENE, STATION MIRROR ASSY	10108-10001	Yes
29	FLIGHT MIRROR ASSY	10108-10002	Yes
30	AMERICAN FLAG	10108-10023	Yes
31	FECAL COLLECTION ASSY	10108-10045	Yes
32	WET WASH ASSY	10108-10048	Yes
33	PEN, DATA RECORDING	10108-10059	Yes
34	MARKER PEN	10108-10060	Yes
35	Transfer Pouch, Mission Specialist	10108-10063	Yes
36	STOWED CLOTHING TRAY ASSY	10108-10068	Yes
37	INFLIGHT STOWAGE RESTRAINT BAG	10108-10075	Yes
38	CONTINGENCY URINE COLLECTION DEVICE (CUCD) ASSY	10108-10076	Yes
39	EMESIS BAG ASSY	10108-10083	Yes
40	ZIPLOCK BAG/HYGIENE	10108-10091	Yes
41	Multimeter Kit Assembly [Fluke 87]	10118-10018	Yes
42	MECHANICAL PENCIL ASSY KNEEBOARD ASSY	10123-20001	Yes

Item Number	Description	Drawing/Part Number	Sustain
43	FLIGHT DATA FILE CONTAINER ASSY	10125-10025	Yes
44	FOAM APPLICATOR KIT	10127-10027	Yes
45	Minimag Spare Bulbs	107-000-003	Yes
46	Spotlight Spare Bulbs	107-000-019	Yes
47	TWEEZERS	2332-10	Yes
48	Lichtenberg Clamp (Paper Clip)	30A90528	Yes
49	TAMPON BAG ASSEMBLY	528-20058	Yes
50	CREW MEMBER FLASHLIGHT [Maglite]	528-20084	Yes
51	USA Cable Cutters	528-20145	Yes
52	Duxseal Assembly	528-20157	Yes
53	Speed Handle Assembly	528-20169	Yes
54	CREWMEMBER, SPOTLIGHT (4D MAGLITE FLASHLIGHT)	528-20184	Yes
55	Temporary In-flight Stowage Container	528-20269	Yes
56	CREW PREFERENCE/CLOTHING BAG ASSY	528-20308	Yes
57	BLUSH COMPACT ASSY	528-20357	Yes
58	ADHESIVE REMOVER WIPE ASSY	528-20591	Yes
59	GLOVES ASSY, POLYETHYLENE DISPOSABLE	528-20621	Yes
60	SHOES ASSY, CYCLING	528-20627	Yes
61	COTTON SWAB ASSY	528-20693	Yes
62	Launch/Return Stowage Bag	528-20707	Yes
63	CREW PREFERENCE MAKE-UP KIT ASSY	528-20728	Yes
64	MAKE-UP KIT ASSY	528-20729	Yes
65	CREW TIMER/STOP WATCH ASSY [Egg Timer]	528-20760	Yes
66	G-SHOCK DIGITAL WATCH ASSY	528-20776	Yes
67	COMPACT DISC STOWAGE CONTAINER	528-20888	Yes
68	F-D-F MESSAGE FOLDER ASSEMBLY	528-20944	Yes
69	Lens adapter for Minicam	528-20946	Yes
70	CHRONOGRAPH, SPACE AVIATION WATCH	528-20991	Yes
71	ZIPLOCK BAG W/VELCRO	528-21039	Yes
72	Node Barcode Location Label Kit	528-21046	Yes
73	SPARE BULB KIT	528-21064	Yes
74	Crew Identifier Label Kit	528-21075	Yes
75	FLAG ASSY	528-21136	Yes
76	LICHTENBERG CLAMP TOOL	528-21140	Yes
77	ATHLETIC EXERCISE BAND	528-21166	Yes
78	NAME TAG	528-21268	Yes
79	CREW PREF, CARGO PANTS	528-21457	Yes
80	MARKING PEN	528-40674	Yes
81	2" x 3" Flag [2x3 Flag]	528-40718	Yes
82	Jockey Briefs	528-40800	Yes
83	CREW PREFERENCE, Shirt-T	528-40801	Yes
84	SOCKS	528-40802	Yes
85	TOWEL	528-40805	Yes
86	CLOTH, WASH	528-40806	Yes
87	KNIFE, SWISS ARMY	528-40807	Yes
88	LIPSTICK, ANTICHAP	528-40808	Yes

Item Number	Description	Drawing/Part Number	Sustain
89	Velcro, Loop, 2", Yellow	528-40818	Yes
90	Velcro, Hook, 2", Yellow	528-40819	Yes
91	Crew Pref, Soap	528-40826	Yes
92	NAME TAG	528-40836	Yes
93	BRASSIERE	528-40853	Yes
94	PANTIES	528-40854	Yes
95	CREW PREFERENCE, SHORTS, Boxer	528-40861	Yes
96	GLOVES, FLIGHT	528-40865	Yes
97	TAPE, GENERAL PURPOSE	528-40878	Yes
98	TAPE, 3M, 2" X 60 YDS (ALUMINUM)	528-41020	Yes
99	TAMPONS, PLAYTEX	528-41027	Yes
100	SKIN CREAM	528-41042	Yes
101	DEODORANT, BAN UNSCENTED	528-41079	Yes
102	ALLIGATOR CLIP	528-41316	Yes
103	TAPE Kapton, 1"	528-41353	Yes
104	SLIPPER SOCKS	528-41369	Yes
105	DEERSKIN GLOVES	528-41514	Yes
106	Gloves	528-41517	Yes
107	Razor, Sensor Excel (Gillette Sensor Razor)	528-41526	Yes
108	RAZOR BLADES	528-41527	Yes
109	Hair Restraint	528-41572	Yes
110	CREW PREFERENCE, Shirt, Sleep	528-41585	Yes
111	SHAVE CREAM, EDGE, TUBE	528-41595	Yes
112	DEERSKIN GLOVES, MEN'S	528-41637	Yes
113	ATHLETIC, HEADBANDS	528-41655	Yes
114	ELECTRIC RAZOR,RECHARGEABLE	528-41666	Yes
115	SCREWDRIVER, CORDLESSELECTRIC	528-41677	Yes
116	DEODORANT	528-41759	Yes
117	TOOTHPASTE CAPS	528-41788	Yes
118	GENERAL PURPOSE TAPE	528-41798	Yes
119	REMINGTON ELECTRIC SHAVER	528-41815	Yes
120	PADLOCK	528-41845	Yes
121	FEMINE NAPKIN PADS MAXITHINS	528-42033	Yes
122	CREW PREFERENCE, Shirt, IVA Short	528-43012	Yes
123	CREW PREFERENCE, Shirt, IVA Long	528-43013	Yes
124	HANDKERCHIEF	528-43015	Yes
125	ATHLETIC SUPPORTER	528-43019	Yes
126	HAND CREAM	528-43025	Yes
127	TOOTHBRUSH	528-43026	Yes
128	DISPOSABLE ABSORPTION GARMENT	528-43027	Yes
129	HAIR RESTRAINT DEVICE	528-43032	Yes
130	FLIGHT, HIGHLIGHTER	528-43033	Yes
131	Crewmember, Headphone Cable (Recorder/Headset Extension Cable, 20')	528-43040	Yes
132	Running Shorts	528-43058	Yes
133	SHOES, ATHLETIC	528-43059	Yes
134	BITE-A-LITE FLASHLIGHT HOLDER	528-43061	Yes
135	SHOES, CYCLING	528-43063	Yes
136	BRUSH, HAIR [HAIR BRUSH/COMB]	528-43064	Yes

Item Number	Description	Drawing/Part Number	Sustain
137	JAKSTRAP	528-43065	Yes
138	SWEATERS	528-43066	Yes
139	MAKEUP	528-43067	Yes
140	TOOTHPASTE	528-43069	Yes
141	Bag, Static Dissipative	528-43072	Yes
142	CABLE STRAP, ONE WRAP (BLACK CABLE TIE)	528-43074	Yes
143	GLIDE DENTAL FLOSS	528-43079	Yes
144	LEATHER GLOVES	528-43086	Yes
145	CREW PREFERENCE, CARGO SHORTS	528-43108	Yes
146	CREW PREF, CARGO PANTS	528-43117	Yes
147	Ziplock Bag	528-50000	Yes
148	Black Record Book	7530-00-274-5494	Yes
149	COMB, HAIR (PIK)	6485-60-0311	Yes
150	Seat Track	683-50222	Yes
151	SpaceHab Trash Container	9062250	Yes
152	SpaceHab Trash Container Liner	9062251	Yes
153	CHARTAPE, RED	BG5002M	Yes
154	CHARTAPE,BLUE	BG5003M	Yes
155	CHARTAPE, GREEN	BG5004M	Yes
156	CHARTAPE, YELLOW	BG5011M	Yes
157	CREW PREF, WATCH	CP-2-TBD	Yes
158	Equipment Bag Assembly (EBA)	G11F5160-1	Yes
159	DICTIONARY, ENGLISH TO RUSSIAN	ISBN0-471-01707-8	Yes
160	Sling Back Chair, Back-Up	JEV-01	Yes
161	CREWMEMBER MICROCASSETTE TAPE SPARE	MC-60	Yes
162	SONY HEADPHONE	MDR-14L	Yes
163	POST-IT NOTES, YELLOW (1.5X2)	MMM 653-YW	Yes
164	PADS, SELF-STICK NOTE PADS 3X3	MMM 654-YW	Yes
165	POST-IT-NOTES, YELLOW (3"X5")	MMM 655-YW	Yes
166	MASKING TAPE (1")	MMM202-BX-1	Yes
167	POST-IT-TAPE FLAGS (MMM 680-X)	MMM680	Yes
168	Official Flight Kit	OFK-XX	Yes
169	Personal Preference Kit	PPK-XX	Yes
170	Athletic, Dyna Band (Dyna band Exercise Device)	PUC-16	Yes
171	Retractable Tether	RT2-0010	Yes
172	Cartridge, Ink, Tri-Color, Epson 600	S020089	Yes
173	Black Ink Cartridge	S020108	Yes
174	Black, Cartridge	S189108	Yes
175	Color, Cartridge	S191089	Yes
176	PERSONAL PREFERENCE KIT ASSEMBLY	SDD12100370	Yes
177	IV/EV TIEWRAP [Zip Ties]	SDD13101649	Yes
178	MULTI-USE BRACKET Knob Cover (Bogen Arm)	SDD33105352	Yes
179	STIFFENER	SDD33105628	Yes
180	FOAM BALL	SDD33111961	Yes
181	EGGSERCIZER	SDD33111962	Yes

Item Number	Description	Drawing/Part Number	Sustain
182	Finger Exerciser	SDD33111963	Yes
183	Power Web	SDD33111964	Yes
184	Pinch Guage	SDD33111965	Yes
185	Power Stick	SDD33111966	Yes
186	GRIP MASTER	SDD33111967	Yes
187	Grip Strength Dynameter	SDD33111968	Yes
188	CABLE RESTRAINT	SDG33107627	Yes
189	RACK SEAT TRACK STUD	SDG33110621	Yes
190	HEPA FILTER RECEPTACLE	SDG33115755	Yes
191	HEPA FILTER	SDG33115756	Yes
192	Pouch Assy, Gloves Dispenser	SDG33116808	Yes
193	ENGINEERING PAD, 8 1/2 X 11, WHITE (R2 MODS)	SDZ33112275	Yes
194	Bag, Dry Vacuum	SDZ33113693	Yes
195	WATCHBAND ASSY	SEB12100030	Yes
196	FLIGHT, PENCIL MECHANICAL	SEB12100081	Yes
197	Book Tether Assembly	SEC32100180	Yes
198	CREW PREF,WATCH CHRONOGRAPH	SED12100312	Yes
199	UAS	SED12100316	Yes
200	ADAPTATION GOGGLES	SED12100317	Yes
201	PERSONAL HYGIENE CONTAINER	SED12100619	Yes
202	EMESIS, Bag Assy	SED12100656	Yes
203	Fanny Pack, Wallet	SED12100665	Yes
204	Flight, Crew Pref Jacket Liner	SED13101629	Yes
205	Flight, Crew Pref Trousers	SED13101630	Yes
206	Removable Pocket Assy	SED13101631	Yes
207	Flight Crew Pref, Sleep Shorts	SED13101632	Yes
208	Flight, Crew Pref Jacket	SED13101638	Yes
209	Tape Dispenser W/Tape	SED32100289	Yes
210	Rubber Eraser	SED32100353	Yes
211	Book Clip, Assy	SED32100356	Yes
212	D/T 70/35MM CAMERA SYSTEM	SED32102143	Yes
213	NO RINSE BODY BATH POUCH ASSEMBLY	SED32103194	Yes
214	ADJUSTABLE BUNGEE	SED32103198	Yes
215	CREWMEMBER,FANNY PACK	SED32103453	Yes
216	CREW PREF,HAND GRIP ASSY	SED32105205	Yes
217	CREWMEMBER MICROCASSETTE, RECORDER	SED33101837	Yes
218	PENCIL ASSY, FDF	SED33102093	Yes
219	RUBBER BAND ASSY	SED33102094	Yes
220	Book, Clamps, Large (Clamp, Large Book)	SED33102143	Yes
221	PAYLOAD BAY OPS CABLE	SED33102180	Yes
222	CASSETTE PLAYER	SED33103266	Yes
223	VOL "F" WET TRASH LINER BAG ASSY	SED33103746	Yes
224	CREWMEMBER MINI MAG LIGHT ASSEMBLY	SED33104075	Yes
225	EAR PHONES ASSY, CD, SONY	SED33104082	Yes
226	BAG ASSY, COMPACT DISC, SONY	SED33104084	Yes
227	CD Kit Assy	SED33104183	Yes

Item Number	Description	Drawing/Part Number	Sustain
228	DC POWER DISTRIBUTION BOX	SED33105618	Yes
229	SOUND PROTECTION HEADSET ASSY	SED33108572	Yes
230	Snakelight Assembly	SED33111320	Yes
231	SPEAKER KIT	SED33114461	Yes
232	RAZOR, MACH III TURBO ASSY	SED33115495	Yes
233	RAZOR, CARTRIDGES	SED33115496	Yes
234	TRASH CONTAINER	SED33117566	Yes
235	FOAM APPLICATOR ASSEMBLY	SED33119859	Yes
236	SEAT CUSHION, EXTENDED	SED39116647	Yes
237	RATCHET ASSEMBLY - DRIVE SYSTEM TRASH COMPACTOR, EDO	SED39119031	Yes
238	DISPOSABLE ABSORPTION PAD	SED39121519	Yes
239	Wet Trash Bag Assy	SED39122459	Yes
240	Contingency Wet Trash Bag Assy	SED39125070	Yes
241	WMS Airvent Hose	SED39120596	Yes
242	Urine Collection Device, Contingency (Single Void Supply Assy)	SED46116445	Yes
243	CREW PREF, WATCH IRONMAN	SEG12100476	Yes
244	Multimeter Kit Assy, Fluke 87 [Kit Assy, Multimeter]	SEG33104532	Yes
245	MULTI-USE BRACKET Knob Assy (Bogen Arm)	SEG33105465	Yes
246	WIPE ASSEMBLY - SURFACE WIPES	SEG33107170	Yes
247	RACK RETENTION NET	SEG33107623	Yes
248	LARGE NON-ADJUSTABLE BUNGEE	SEG33107625	Yes
249	SMALL ADJUSTABLE BUNGEE	SEG33107626	Yes
250	PILE FASTENER RESTRAINT	SEG33107628	Yes
251	Hand Loop Assy	SEG33107629	Yes
252	PANEL COVERS	SEG33107639	Yes
253	MULTI-USE BRACKET Arm Assy (Bogen Arm)	SEG33107661	Yes
254	PGSC Desktop Plate [TeSS]	SEG33108703	Yes
255	Fiber-optic Penlight Adapter Assy	SEG33109827	Yes
256	3 - INCH BUNDLING WRAP ASSEMBLY	SEG33109828	Yes
257	Printer Paper, A4	SEG33110070	Yes
258	Seat Track Stud (MPLM BUNGEE KIT (36"-72")) [Bungee Jail]	SEG33110621	Yes
259	Ring Clip Assy	SEG33111332	Yes
260	Wire Mount Self Closing Clip Assembly	SEG33112400	Yes
261	WIRE MOUNT CLIP ASSEMBLY	SEG33112401	Yes
262	QUICK TWIST WIRE MOUNT ASSEMBLY	SEG33112402	Yes
263	8 - INCH BUNDLING WRAP ASSEMBLY	SEG33112403	Yes
264	PMA RETENTION NET	SEG33113429	Yes
265	SLEEVE ASSY, FOOT RESTRAINT	SEG33113617	Yes
266	CABLE TRAY ASSY	SEG33113708	Yes
267	SHARP CALCULATOR	SEG33113711	Yes
268	Trash Container Liner	SEG33114033	Yes
269	3-Hole Punch	SEG33114110	Yes
270	Aluminum Clipboard	SEG33114111	Yes
271	Electronic Keyboard Assy	SEG33114632	Yes

Item Number	Description	Drawing/Part Number	Sustain
272	RACK FRONT RESTRAINT ASSY (SPIDER STRAP)	SEG33115135	Yes
273	HUGGIES WIPES ASSY	SEG33115639	Yes
274	Nitrile Gloves Assy	SEG33116807	Yes
275	GLOVES DISPENSER ASSY(100 PK)	SEG33117162	Yes
276	Disinfectant Wipes Assy	SEG33117799	Yes
277	bag, Wet/ Dry Vacuum	SEG39123308	Yes
278	SURFACTANT LIQUID (CLEANING AGENT POUCHES)	SEG39123711	Yes
279	PORTABLE WET/DRY VACUUM CLEANER	SEG39125637	Yes
280	VACUUM CLEANER TOOL POUCH ASSEMBLY	SEG39126290	Yes
281	DVD PLAYER ASSY	SEZ12100606	Yes
282	RAZOR, PANASONIC ELECTRIC	SEZ12100621	Yes
283	LED HEADLAMP ASSEMBLY	SEZ33103989	Yes
284	Engineering Pad Assembly	SEZ33112273	Yes
285	Metric Pad Assembly, Green (R2 MODS)	SEZ33112274	Yes
286	Flag Assembly	SEZ33112278	Yes
287	Cord Assy, Vectran	SEZ33112279	Yes
288	THREAD	SEZ33112281	Yes
289	Exercise Tubing Assembly (5 PC)	SEZ33112286	Yes
290	Color Pencil Set Assembly	SEZ33112287	Yes
291	Sail Palms	SEZ33112288	Yes
292	Needle #1	SEZ33112291	Yes
293	AUDIO CABLE ASSY, 1/8" PLUG	SEZ33113217	Yes
294	CD PLAYER ASSY, PANASONIC	SEZ33113218	Yes
295	Ziplock Bag, FR w/Velcro	SEZ33113225	Yes
296	HYGIENE DISPOSAL BAG	SEZ33113458	Yes
297	Headlamp Light Assy	SEZ33114010	Yes
298	TRASH CONTAINER LINER ASSY	SEZ33114033	Yes
299	Shampoo Assy	SEZ33114283	Yes
300	Pert Plus, Shampoo	SEZ33114285	Yes
301	SHAMPOO, NO RINSE (8oz)	SEZ33114865	Yes
302	MULTIPURPOSE DRY WIPE ASSY	SEZ33114924	Yes
303	COMBINATION LIGHT ASSEMBLY	SEZ33115753	Yes
304	BINDER ASSY	SEZ33118969	Yes
305	FACIAL CLEANSING WIPES ASSY	SEZ42104610	Yes
306	LIQUID FERTILIZER CONTAINER ASSY	SEZ46118520	Yes
~~307~~	~~EYE GLASS KIT~~	~~SJD13100428~~	~~Yes~~
308	HAIR CLIPPER ASSY KIT	SJG33115164	Yes
309	SPARE BULB KIT Assy	SJZ33114014	Yes
310	STOWAGE,HELMET BAG	SKD13101494	Yes
311	PENCIL,STYPTIC	SLC42100171	Yes
312	NAIL CLIPPERS	SLC42100172	Yes
313	COMB,HAIR CREW PREF	SLC42100174	Yes
314	FLOSS,DENTAL	SLC42100606	Yes
315	Deodorant, Mitchum	SLC42100620	Yes
316	Hygiene Wet Wipe Assembly (64 count)	SLD48100161	Yes
317	TOOTHPASTE, CREST	SLF42100786	Yes

Item Number	Description	Drawing/Part Number	Sustain
318	GUITAR ASSY	SLG12100618	Yes
319	Utility Knife	SLG33113712	Yes
320	DOUBLE-SIDED FOAM TAPE	SLG33114216	Yes
321	X-STATIC SOCKS	SLG33114899	Yes
322	X-STATIC T-SHIRT, MEN'S	SLG33114900	Yes
323	REMOVABLE MOUNTING SQUARES	SLZ33111325	Yes
324	SCISSORS	SLZ33112267	Yes
325	CAN OPENER	SLZ33112268	Yes
326	LEATHERMAN TOOL	SLZ33112269	Yes
327	410 DOUBLE SIDED TAPE ROLL	SLZ33112270	Yes
328	RUSSIAN-ENGLISH TECHNICAL DICTIONARY	SLZ33112271	Yes
329	Green Record Book 8 X 10.5 Lined	SLZ33112272	Yes
330	METRIC PAD ASSEMBLY, GREEN	SLZ33112274	Yes
331	DRAWING PAPER, 14X17, WHITE	SLZ33112277	Yes
332	SUNBLOCK, BANANA BOAT	SLZ33112280	Yes
333	BINDER	SLZ33112283	Yes
334	Bag, Hefty Cinch Sak, 39 Gal.	SLZ33112284	Yes
335	Bag, Black Polyliner, 20-30 GAL	SLZ33112285	Yes
336	SLEEP HAT	SLZ33113457	Yes
337	BIKE SHORTS	SLZ33114222	Yes
338	TOILET TISSUE, 5"X8 1/2" KAYDRY WIPERS (100)	ST10P804	Yes
339	JOHNSON'S BABY WASH CLOTHS	ST10W1532	Yes
340	BINDER CLIPS, MED BLACK	UNV-10210	Yes
341	HYGIENE, Wet Trash Disp.	V669-000704	Yes
342	Odor/Bacteria Filter	WCS1134	Yes
343	WCS Canister Assy	WCS1347	Yes
344	Hose Assy	WCS1355	Yes
345	NOMEX WEBBING	528-40868	Yes
346	Fabric, Nomex 40.5"W	528-41198	Yes
347	Pyrell Foam	528-41396	Yes
348	Mini-Cell Foam	528-41484	Yes
349	Armalon Stiffener	528-41926	Yes
350	Resin	FK-800	Yes
351	Desktop Plate Assy	SED33108703	Yes
352	Ultrasonic Leak Detector	40659G-01	Yes
353	CREWMEMBER, TETHER ACCESSORY	528-20144	Yes
354	LABEL MAKER	SEG33120486	Yes
355	SLEEPWEAR MEN'S TOP, LARGE	SLZ33113709	Yes
356	Kneeboard ~~Lanyard~~ Assembly	SED33104423	Yes
357	IFM Breakout Box	SED39121772	Yes
358	Personal Hygiene Kits	SED12100626	Yes
359	STATION MIRROR ASSY	10108-10112	Yes
360	BOTTLE ASSY	SED48101663	Yes
361	Urinal, Female-Oblong	WCS1184	Yes
362	Urinal, Female-Oblong	199C3102	Yes
363	Screwdriver	SED33109793	Yes
364	Male Urinal Funnel	199C3082	Yes

Item Number	Description	Drawing/Part Number	Sustain
365	Female Round Urinal Funnel	199C3099	Yes
~~366~~	~~Female Oval Urinal Funnel~~	~~199C3102~~	~~Yes~~
367	CREVICE TOOL ASSY	10113-20008	Yes
368	CABIN FAN FILTER TOOL ASSY	10113-20045	Yes
369	DDU FILTER CLEANING TOOL	SED39121810	Yes
370	EAR PLUGS	528-40824	Yes
371	EYE COVER	528-40825	Yes
372	Gloves, Les Comfort	SDD33105700	Yes
373	**Calculator Assembly, HP-48SX**	**SED33104385**	**Yes**
374	**Wrist Band Extension**	**SED33105589**	**Yes**
375	**Vacuum Cleaner Flex Hose**	**528-20179**	**Yes**

TABLE 1.1-G CONSTELLATION CREW SURVIVAL (RESERVED)

Item Number	Description	Drawing/Part Number	Sustain

TABLE 1.1-H ADDED NON SPOC ITEMS

Item Number	Description	Drawing/Part Number	Sustain
1	BNC JACK-PLUG-JACK TEE ADAPTER	31-208-1051	Yes
2	BNC PLUG-PLUG STRAIGHT ADAPTER	31-218-RFX	Yes
3	MANUAL ELECTRICAL CABLE TESTER CARD ASSEMBLY	SEG33115457	Yes
4	TEST LEAD CABLE ASSY, MECT	SEG33115458	Yes
5	MECT POUCH ASSEMBLY	SEG33115459	Yes
6	MECT KIT ASSEMBLY	SJG33115460	Yes
7	SPACE STATION LAB INTERFACE BOX (SLIB)	SEG16103299	Yes
8	DSR V10 DIGITAL VIDEO RECORDER	SEZ16103294	Yes
9	CANON CB900 12V LITHIUM ION BATTERY CHARGER	SED33111491	Yes
10	Crew Contamination Protective Kit (CCPK)	SEG42103702	Yes
11	Automatic External Defibrillator (AED)	SEG52101600	Yes
12	AED BATTERY	SEG52101601	Yes
13	Bose Active Noise Canceling (ANC) HEADSET ASSEMBLY	SEG16103501	Yes
14	Bose Headphones Integrated Cable (BHIC)	SEG12100700	Yes
15	**LED Control Unit**	**SEG33112643**	**Yes**
16	**Caframo Minimax Battery Powered Portable Fan Assembly**	**SEG11100291**	**Yes**

TABLE 1.1-I ADDED NON SPOC FLIGHT CREW SYSTEMS (FCS) ITEMS

Item Number	Description	Drawing/Part Number	Sustain
1	AC/DC current probe	SEG39130242	Yes
2	Acoustic Meter	SEG33108707	Yes
3	Battery Tester Assy	SEG33114630	Yes
4	Fiber Optics Cleaning Kit	SJG32110464	Yes
5	Fiber Optic Swab (Fiber Optics Cleaning Kit)	CO25123X	Yes
6	Pin Cable Pouch Kit	SJG32110466	Yes
7	Light Source, Altered Item	SEG32110467	Yes
8	Light Meter, Altered Item	SEG32110468	Yes
9	Caddy, Fiber Optic	SEG32110470	Yes
	Foam Cushion, Caddy	SEG32110471	Yes
10	Impact Driver Kit	SJG33110640	Yes
11	IVA Hand Tools	SEG33109820	Yes
12	Large Gauge Pin Kit	SJG33115400	Yes
13	ESD carrier	SEG33111779	Yes
14	Power Supply Card Carrier Assembly	SEG33111780	Yes
15	Card Puller Assembly	SEG33111774	Yes
16	Pouch Assembly	SEG33111775	Yes
	Disk Drive Card Carrier Assembly	SEG33111781	Yes
	Place Card	SEG33111782	Yes
17	Extractor Adapter	SLG33114631	Yes
18	Driver/Drill Bit Pouch Kit	SJG33114294	Yes
19	Torque Analyzer Kit Phase I	SJG33115179	Yes
20	FIBERSCOPE KIT	SJG33116129	Yes
21	Fiberscope Pouch Assy	SDG33117913	Yes
22	Fiberscope Layer Foam Assy	SDG33117343	Yes
23	Light Source Power System Assy	SDG33117342	Yes
24	Fiberscope Assy	SDG33117344	Yes
25	Light Source Assy	SDG33117346	Yes
26	Lens Adaptor Assy	SDG33117902	Yes
27	Viewing Tips Kit	SDG33117927	Yes
28	Viewing Tips Pouch Assy	SDG33117925	Yes
29	AT60S/NF	1150020	Yes
30	AT100D/NF	1150047	Yes
31	AT60D/NF	1150045	Yes
32	AT60S/FF	1150021	Yes
33	AT100D/FF	1150048	Yes
34	AT60D/FF	1150046	Yes
35	Light Bulb (Fiberscope Kit)	3030733AC	Yes
36	Light Bulb (Fiberscope Kit)	JCRM12V50W	Yes
37	Extraction Tools Kit	SJG33117928	Yes
38	Extraction Tool Album Assy	SDG33117926	Yes
39	Guide Tube Kit-Extraction Tool	SEG33117345	Yes
40	Diagnostic Caddy	SEG33110623	Yes
41	SCOPEMETER KIT	SJG33115340	Yes
42	SCOPEMETER KIT, Diagnostic Caddy (Ni-Cd) [Ni-Cad]	SEG39130246	Yes
43	SCOPEMETER TEMPERATURE PROBE	SEG39130249	Yes

Item Number	Description	Drawing/Part Number	Sustain
	ASSY, DIAGNOSTIC CADDY		
44	Scopemeter Kit, Diagnostic (Altered Item) (w/Alkaline Battery Pack) [Batteries] [Scopemeter Assy]	SEG39129678	Yes
45	Scopemeter Assy, Diagnostic (Altered Item) Pouch Assy	SEG33114064	Yes
46	Scopemeter Assy, Diagnostic (Altered Item) Pouch Assy	SEG33111784	Yes
47	Scopemeter Assy, Diagnostic (Altered Item) Probe Assy	SEG39129679	Yes
48	Scopemeter Assy, Diagnostic (Altered Item) Probe Assy (Black)	SEG39129680	Yes
49	Ni-CAD Battery Pack	PM9086/011	Yes
50	SCOPEMETER LOAD AND CONNECTOR KIT (SLaCK)	SJG33120108	Yes
51	Scopemeter Surface Temperature Probe	SEG39130243	Yes
52	SCOPEMETER CURRENT PROBE KIT	SEG39130250	Yes
53	SCOPEMETER PRESSURE / DOWNLINK KIT	SEG39130251	Yes
54	Scopemeter Downlink Cable	SEG33111952	Yes
55	Scopemeter Pressure Probe	SEG39130244	Yes
56	Scopemeter Power Adapter (SMPA) / Battery Charger Kit	SJG33111349	Yes
57	Scopemeter Adapter Cable [SCOPEMETER POWER ADAPTER]	SEG33113009	Yes
58	Tool Battery Charging Adapter [SCOPEMETER POWER ADAPTER]	SEG33110639	Yes
59	SMPA Charger (blue box) [SCOPEMETER POWER ADAPTER]	SEG33110643	Yes
60	SMPA Charger Soft Goods Lab	SEG33111379	Yes
61	TORQUE WRENCH ASSY, 5-35 IN LBS, ¼" DRIVE	SEG33117289	Yes
62	Eye Cup	MB-99400	Yes
63	Power Supply (120 VDC) [Xantrex] [Diagnostic Power Supply]	SEG33110150	Yes
64	Power Supply Accessory Kit [Xantrex] [Diagnostic Power Supply]	SJG33110142	Yes
65	HIGH TORQUE LOCKER TOOL	SDZ33114002	No
66	CAPTURE/CENTERING DEVICE ASSY	SEG33108573	Yes
67	IVA DRIVER/DRILL KIT	SJG33109829	Yes
68	TAP AND DIE SET (KIT M)	SJG33109850	Yes
69	IVA 12V NIMH BATTERY (MAKITA BATTERY) (2.2AH)	SEG33111376	Yes
70	CABLE CUTTER/POUCH ASSY	SEG33113153	Yes
71	ISS Food Warmer	SED39114053	Yes
72	ISS Food Warmer Cable	SEG39135494	Yes
73	Moisture Removal Kit	SEG11100311	Yes
74	IVA Connector Cleaner Tool kit	SJG33114991	Yes
75	Maintenance Work Area [MWA] Drawing Tree	SIG33110300	Yes
76	Maintenance Work Area Work Surface [MWA]	SEG33110270	Yes

Item Number	Description	Drawing/Part Number	Sustain
77	Rack Mounting Hardware, Left [MWA]	SEG33110280	Yes
78	Utility Strip [MWA]	SEG33108463	Yes
79	Utility Kit [MWA]	SJG33110310	Yes
80	Debris Containment System [MWA]	SEG33110290	Yes
81	Bungee Loaded Rod Kit [MWA]	SJG33110307	Yes
82	ARIS TOOLS	SEG33109848	Yes
83	FOLDING HONE KIT	SEG33112396	Yes
84	POCKET MAGNIFIER ASSEMBLY	SEG33112397	Yes
85	MAGNIFYING VISOR ASSY	SEG33112398	Yes
86	Nomex pouch	SEG33113152	Yes
87	CROWFOOT WRENCHES, 7/16", FC14B	SEG33114112	Yes
88	VISE ASSY. PANAVISE	SEG33114312	Yes
89	SMALL GAUGE CRIMP TOOL	SEG33116078	Yes
90	COMBINATION WRENCH ASSEMBLY	SEG33116079	Yes
91	Power Supply Probes Kit [Xantrex] [Diagnostic Power Supply]	SJG33110149	Yes
92	Jaw Clamp Assy, MWA [Xantrex] [Diagnostic Power Supply]	SEG33110172	Yes
93	Cable Assy, Power Supply [Xantrex] [Diagnostic Power Supply]	SEG33111384	Yes
94	Cable Assy, UOP [Xantrex] [Diagnostic Power Supply]	SEG33108825	Yes
95	Handle Assy [Xantrex] [Diagnostic Power Supply]	SEG33110146	Yes
96	SOLDERING IRON KIT	SJG33110598	Yes
97	ETHERNET REPAIR KIT	SJG33110638	Yes
98	SEWING KIT	SJG33110642	Yes
99	ISS PIN KIT	SJG33110644	Yes
100	Spade Terminals - #6 Hole 16Ga [ISS PIN KIT]	7-52935-1	Yes
101	Spade Terminals - #10 Hole 16Ga [ISS Pin Kit]	7-52937-1	Yes
102	Ring Terminals - #8 Hole 20-22Ga [ISS Pin Kit]	8-31890-1	Yes
103	Ring Terminals - #8 Hole 16Ga [ISS Pin Kit]	8-320565-1	Yes
104	Ring Terminals - #6 Hole 16Ga [ISS Pin Kit]	8-320619-1	Yes
105	Ring Terminals - #8 Hole 10-12Ga [ISS Pin Kit]	8-35108-1	Yes
106	Ring Terminals - #6 Hole 10-12 Ga [ISS Pin Kit]	8-35149-2	Yes
107	Ring Terminals - #6 Hole 20-22 Ga [ISS Pin Kit]	8-36152-1	Yes
108	Ring Terminals - #10 Hole 20-22 Ga [ISS Pin Kit]	8-36154-1	Yes
109	Ring Terminals - #10 Hole 16Ga [ISS Pin Kit]	8-36160-1	Yes
110	Spade Terminals - #6 Hole 20-22 Ga [ISS Pin Kit]	8-52929-1	Yes
111	Spade Terminals - #8 Hole 20-22 Ga [ISS Pin Kit]	8-52930-1	Yes
112	Spade Terminals - #10 Hole 20-22 Ga [ISS Pin Kit]	8-52931-1	Yes
113	Ring Terminals - #10 Hole 10-12Ga [ISS Pin Kit]	8-35109-1	Yes

Item Number	Description	Drawing/Part Number	Sustain
114	Spade Terminals - #8 Hole 16Ga [ISS Pin Kit]	8-52936-1	Yes
115	Spade Terminals - #6 Hole 10-12 Ga [ISS Pin Kit]	8-52941-2	Yes
116	Spade Terminals - #8 Hole 10-12 Ga [ISS Pin Kit]	8-52942-1	Yes
117	Spade Terminals - #10 Hole 10-12 Ga [ISS Pin Kit]	8-52943-1	Yes
118	Butt Splices - 12 Ga [ISS Pin Kit]	FVC1210	Yes
119	Butt Splices - 14-16 Ga [ISS Pin Kit]	FVC1614	Yes
120	Butt Splices - 20-22 Ga [ISS Pin Kit]	FVC2216	Yes
121	Test Adapter – 20 Ga Socket [ISS Pin Kit]	3560-0	Yes
122	Test Adapter - 20 Ga Pin [ISS Pin Kit]	3561-2	Yes
123	Test Adapter - 16 Ga Socket [ISS Pin Kit]	3562-0	Yes
124	Test Adapter - 16 Ga Pin [ISS Pin Kit]	3563-2	Yes
125	Test Adapter - 12 Ga Socket [ISS Pin Kit]	3564-0	Yes
126	Test Adapter - 12 Ga Pin [ISS Pin Kit]	3565-2	Yes
127	Test Adapter - 22 Ga Socket [ISS Pin Kit]	4690-0	Yes
128	Test Adapter - 22 Ga Pin [ISS Pin Kit]	4691-2	Yes
129	Test Connectors - Minigrabber 24" [ISS Pin Kit]	SEG33114372	Yes
130	Alligator Clips [ISS Pin Kit]	1437-2	Yes
131	Insulation Tubing - 5" 22 Ga [ISS Pin Kit]	M23053/11-201-C	Yes
132	Insulation Tubing - 5" 20 Ga [ISS Pin Kit]	M23053/11-202-C	Yes
133	Insulation Tubing - 5" 12-16 Ga [ISS Pin Kit]	M23053/11-109-C	Yes
134	Pouch Assembly	SEG33112713	Yes
135	24" Pin/Socket [ISS Pin Kit]	SEG33112714	Yes
136	5" Pin/Pin [ISS Pin Kit]	SEG33112715	Yes
137	5" Pin/Socket [ISS Pin Kit]	SEG33112716	Yes
138	5" Socket/Socket [ISS Pin Kit]	SEG33112717	Yes
139	Pin/3Socket [ISS Pin Kit]	SEG33112718	Yes
140	Pin/4Socket [ISS Pin Kit]	SEG33112719	Yes
141	Pin/5Socket [ISS Pin Kit]	SEG33112720	Yes
142	20 INCH PIN TO 5 SOCKET JUMPER ASSEMBLY	SEG33112721	Yes
143	22GA socket [ISS Pin Kit]	M39029/56-350	Yes
144	12GA socket [ISS Pin Kit]	M39029/56-353	Yes
145	20GA socket [ISS Pin Kit]	M39029/57-357	Yes
146	16GA socket [ISS Pin Kit]	M39029/57-358	Yes
147	22GA pin [ISS Pin Kit]	M39029/58-360	Yes
148	20GA pin [ISS Pin Kit]	M39029/58-363	Yes
149	16GA pin [ISS Pin Kit]	M39029/58-364	Yes
150	12GA pin [ISS Pin Kit]	M39029/58-365	Yes
151	22 Ga wire [ISS Pin Kit]	M22759/11-22-9	Yes
152	20 Ga wire [ISS Pin Kit]	M22759/11-20-9	Yes
153	16 Ga wire [ISS Pin Kit]	M22759/11-16-9	Yes
154	12 Ga wire [ISS Pin Kit]	M22759/11-12-9	Yes
155	LOGIC ANALYZER KIT	SJG33110645	Yes
156	Shielded Cable Assy	SEG33111954	Yes
157	Logic Analyzer Pouch Assembly	SEG33111956	Yes
158	Daqcard / Adapter Cable Assemblies	SEG33111951	Yes

Item Number	Description	Drawing/Part Number	Sustain
159	Test Lead Assemblies	SEG33111955	Yes
160	COLDPLATE WIREWAY KIT ASSY	SJG33111361	Yes
161	COLDPLATE WIREWAY Covers ASSY (small)	SDG33111763	Yes
162	COLDPLATE WIREWAY Cover Softgoods Assy	SDG33111377	Yes
163	LOCKER TOOL KIT	SJG33111363	Yes
164	MDM Replacement CARD KIT	SJG33111778	Yes
165	CLAMP & BRACKET KIT	SJG33112385	Yes
166	CLAMP AND BRACKET TOOL POUCH ASSEMBLY	SEG33113010	Yes
167	TIN SNIPS ASSY	SEG33113011	Yes
168	POP RIVET GUN ASSY	SEG33113012	Yes
169	VISE GRIPS ASSY	SEG33113013	Yes
170	¼" Pop Rivet, .125" dia, Assy [Clamp & Bracket Kit]	SEG33113014	Yes
171	HAND PUNCH ASSY	SEG33113015	Yes
172	CLAMP AND BRACKET CONSUMABLE POUCH ASSEMBLY	SEG33113016	Yes
173	Aluminum Angle Stock [Clamp & Bracket Kit]	SDG33112988	Yes
174	TA Handheld Assy (2 ea) [TAK]	SEG33115176	Yes
175	Torque Analyzer Assy (2 ea) [TAK]	SEG33115180	Yes
176	Pouch Assy. (2 ea) [TAK]	SDG33115175	Yes
177	Foam Block Assy [TAK]	SDG33115177	Yes
178	Run down Adapter (2 ea) [TAK]	63974	Yes
179	Run down Adapter (2 ea) [TAK]	62974	Yes
180	Cable (2 ea) [TAK]	065145-WD5	Yes
181	Kapton Tape	7648A713	Yes
182	SCREW EXTRACTOR MASTER KIT	SJG33116581	Yes
183	Crowfoot, 3/8" Drive, 19mm	FCOM19A	Yes
184	Crowfoot, 3/8" Drive, 17mm	FCOM17A	Yes
185	Crowfoot, 3/8" Drive, 1-5/16"	SEG33112391	Yes
186	8 MM SOCKET, 3/8" DRIVE	FSM81	Yes
187	Extension, 3/8" Drive, 4" Long	FXK4	Yes
188	Adaptor, 3/8" Female to 1/4" Male	TM1	Yes
189	Adaptor, 3/8" Female to 1/2" Male	A2A	Yes
190	Adaptor, 1/4" Female to 3/8" Male	TA3	Yes
191	Hex Head Driver, 1/4" Drive, 3/32"	TMA3E	Yes
192	.050" Hex Bit, 1/4" Hex Size	CRA.050A	Yes
193	1/16" Hex Bit, 1/4" Hex Size	CRA2A	Yes
194	5/64" Hex Bit, 1/4" Hex Size	CRA2.5A	Yes
195	3/32" Hex Bit, 1/4" Hex Size	CRA3A	Yes
196	7/64" Hex Bit, 1/4" Hex Size	CRA3.5A	Yes
197	1/8" Hex Bit, 1/4" Hex Size	CRA4A	Yes
198	9/64" Hex Bit, 5/16" Hex Size	CRA4.5A	Yes
199	5/32" Hex Bit, 5/16" Hex Size	CRA5A	Yes
200	3/16" Hex Bit, 5/16" Hex Size	CRA6A	Yes
201	7/32" Hex Bit, 1/4" Hex Size	CRA7A	Yes
202	1/4" Hex Bit, 1/4" Hex Size	CRA8A	Yes
203	5/16" Hex Bit, 5/16" Hex Size	CRA10A	Yes

Item Number	Description	Drawing/Part Number	Sustain
204	1/4" Square Bit, 1/4" Hex Size	CRD8B	Yes
205	#1 Phillips Bit, 1/4" Hex Size	CRP1D	Yes
206	#2 Phillips Bit, 1/4" Hex Size	CRP2D	Yes
207	Flat Tip Bit, .036"x5/16", 1/4 Hex Size	CRS8B	Yes
208	Flat Tip Bit, .051"x13/32", 5/16 Hex Size	CRS12B	Yes
209	#1 Posidriv Bit, 1/4" Hex Size	CRZ1A	Yes
210	#2 Posidriv Bit, 1/4" Hex Size	CRZ2A	Yes
211	Jewelers Screwdriver Kit	SJG33114299	Yes
212	1/4" Hex Adapter, 3/8" Drive	N/A	Yes
213	Locator for PN MS27490-20	86-5	Yes
214	Locator for PN MS24308/12-1	86-7	Yes
215	Wire Cutters	184CCP	Yes
216	File Handle	HB100	Yes
217	Hand File, Large	HB100	Yes
218	Torque Wrench, 1/4" Drive, 10-50 in-lb	QC1R50	Yes
219	KIT K ASSEMBLY - HAMMER, CHISEL, PUNCH, PRY BAR	SJG33109844	Yes
220	HEADBAND PENLIGHT HOLDER ASSEMBLY	SEG33112399	Yes
221	LONG DURATION CREW MEMBER RESTRAINT	SEG33107621	Yes
222	IVA PORTABLE UTILITY LIGHT ASSEMBLY (PUL)	SEG33107306	Yes
223	IVA PORTABLE UTILITY LIGHT Lamp ASSEMBLY (PUL Bulb)	SEG33111358	Yes
224	DIAL TORQUE WRENCH ASSY	SEG33116504	Yes
225	ULD AUDIO CABLE ASSY	SEG33117591	Yes
226	TREADMILL HARNESS ASSY	SEG46120250	Yes
227	INNER HATCH WINDOW SHIELD KIT	SJD33117564	Yes
228	TVIS GYRO REPAIR TOOL KIT	SJG33116475	Yes
229	TVIS MAINTENANCE TOOLS KIT	SJG33117580	Yes
230	Two Part Epoxy	SEG33121357	Yes
231	Green laser pointer	SEG33121108	Yes
232	Work light	SEG33120784	Yes
233	JSL Data Cable	SEG33120875	Yes
234	Power Interface Cable	SEG33120873	Yes
235	Secondary Power Interface Cable	SEG33120874	Yes
236	CDH Interface Cable	SEG33120876	Yes
237	ATU Interface Cable	SEG33120878	Yes
238	Pin insertion/extraction tool Assembly	SEG33121512	Yes
239	Inflatable Globe	SEG33121804	Yes
240	Bolt, 9/16 Hex (for ECLSS)	SDG52102486	Yes
241	Glue Assembly	SEG33121321	Yes
242	Vacuum Cleaner cable	SEG39130245	Yes
243	Fiber Optic Diagnostic Kit	SJG32110465	Yes
244	Suction Hose, Wet/Dry Vacuum Cleaner	SEG39123305	Yes
245	Cleaner Assy - Hose, Rod Push Type, Vacuum Cleaner, Extendable	SEG39125638	Yes
246	Socket Driver Assy, 5/64", Long Bit	SEG33122025	Yes
247	Power Brush Assy (Nylon Brush)	SEG33122099	Yes

Item Number	Description	Drawing/Part Number	Sustain
248	pH Test Strips, 1.8 to 3.8	53282	Yes
249	pH Test Strips, 3.8 to 5.5	53283	Yes
250	pH Test Strips, 5.2 to 6.8	53284	Yes
251	IFM Parts Kit	SJG33121074	Yes
252	Wet Trash Bag	SLG33122024	Yes
253	Hygiene Towel, Wet	SLG33121830	Yes
254	Hygiene Towel, Compressed	SEG33122022	Yes
255	Mini LED Flashlight	SEZ33122496	Yes
256	Antistatic Tape	SLG33122066	Yes
257	FEP Film, 36" wide X 0.002"	200A FEP-36IN Wide	Yes
258	FEP Film, 36" wide X 0.005"	500A FEP-36IN Wide	Yes
259	Bag, Layflat, FEP, 24"x24"x0.005" thick	P-00248	Yes
260	Bag, Layflat, FEP, 36"x36"x0.005" thick	P-00249	Yes
261	Bag, Layflat, FEP, 24"x24"x0.002" thick	P-00252	Yes
262	Bag, Layflat, FEP, 2436"x2436"x0.002" thick	P-00253	Yes
263	BARCODE READER ASSY	SEG33109788	Yes
264	CABLE ASSY, BARCODE READER	SEG33109789	Yes
265	ADAPTER ASSY BARCODE READER	SEG33109790	Yes
266	**Jewelers Screw Driver Set, Flat Tip (6 Piece)**	**641948**	**Yes**
267	**Feeler Gauge**	**FB335**	**Yes**

TABLE 1.1-J ADDED NON SPOC Flight Crew Systems (FCS) TOOLBOX

Item Number	Description	Drawing/Part Number	Sustain
1	IVA TOOLBOX ASSEMBLY	SEG33113668	Yes
2	Wedge Assemblies	SEG33113669	Yes
3	Tray Assembly - Tray #1 (Empty)	SEG33114130	Yes
4	Tray Assembly - Tray #2 (Empty)	SEG33114131	Yes
5	Tray Assembly - Tray #3 (Empty)	SEG33114132	Yes
6	Tray Assembly - Tray #4 (Empty)	SEG33114133	Yes
7	Tray Assembly - Tray #5 (Empty)	SEG33114134	Yes
8	Tray Soft Cover	SEG33113670	Yes
9	Adjustable Wrench	SKG33117562	Yes
10	Crowfoot, 3/8" Drive, 19 mm	SEG33114495	Yes
11	Crowfoot, 3/8" Drive, 5/8"	SEG33112392	Yes
12	Crowfoot, 1/4" Drive, 5/16"	SEG33114112	Yes
13	Adaptor, 3/8" Female to 1/4" Male	SEG33117595	Yes
14	Torque Wrench, 1/4" Drive, 40-200 In-lbs	SEG33112394	Yes
15	Torque Wrench, 1/4" Drive, 10-50 In-lbs	SEG33112395	Yes
16	Crowfoot, 3/8" Drive, 1-1/4"	SEG33114127	Yes
17	Crowfoot, 3/8" Drive, 1-3/8"	SEG33114218	Yes
18	Crowfoot, 3/8" Drive, 1-5/8"	SEG33113226	Yes
19	Ratcheting Bit Set	SJG33114298	Yes
20	L-Wrench, 5/32" Modified	SEG33113213	Yes
21	File Handle, Large	SDG33114300	Yes
22	File Set, Small (Round, Half-Round, Flat, Crossing, Knife, Square, 3-Square, Equaling, Barrette, Joint, Slitting, Marking, and Handle)	SJG33114296	Yes

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 5

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 16	See Block 16C	N/A	

6. ISSUED BY	CODE BG	7. ADMINISTERED BY (If other than Item 6)	CODE BG
NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Kendrea D. Vallien Houston, TX 77058		NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Sandra Boriack Houston, TX 77058	

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. **IMPORTANT:** Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 12985. The contractor shall be authorized for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles, to perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 10.21.2011	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien (Signature of Contracting Officer)	16C. DATE SIGNED 10-25-11

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
16		Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	(b) (4)

B. **Section C, Statement of Work (SOW),** is hereby updated in SOW Paragraph 4.4.11, Return Cargo Processing, to include ILBHAs for return/disposal cargo from COTS and CRS vehicles. As a result of this change, pages C-23 is hereby attached as page 3 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-1 and J-A17-2 are hereby attached as pages 4 and 5 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

4.4.9 As-Built Data Delivery to NLI

The contractor shall provide as-built data for cargo processed under this contract to the NLI during shipment to ensure accurate accounting for vehicle mass properties. This data includes as-built lists identifying bag type, bag-level mass properties, external identifier, Integrated Bag Level Hazards Assessment (IBLHA), constraints on bag co-location, ground handling requirements and orientation requirements.

The contractor shall provide as-packed bag weights to the Mission Integration Contract (MIC) for use in accounting for the launched mass of stowage provisions.

4.4.10 Hardware Shipment

The contractor shall ship packed cargo to the NLI and ship returned flight hardware to the hardware owners. The contractor shall ship loose hardware, including but not limited to non-manifested flight hardware, articles consigned to the U.S. Embassy in Russia and non-flight hardware when requested by the Government. The contractor shall pre-coordinate approval of International shipping, export and customs paperwork with receiving offices, and resolve issues with customs and handling agents to ensure timely cargo turnover. Translation services in the native language of the receiving country may be required to facilitate customs clearance.

4.4.11 Return Cargo Processing

For each Soyuz, COTS, CRS and CEV flight that returns cargo, the contractor shall receive, de-integrate, and disposition hardware (including waste or non-recoverable items) according to the flight specific RMDP. The contractor shall notify the hardware provider for any unplanned return hardware items and update the As-Flown RMDP accordingly to provide MIC with an official source for As-Flown Manifest updates. The contractor shall develop, update, and implement contingency procedures to disposition improperly labeled cargo, containers, and waste. For all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles, the contractor shall perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports.

4.5 Decals, Placards and Graphics

The contractor shall provide flight and non-flight decals, placards, and graphics for NASA's ISS Program, and related research and development programs and spacecraft, including prototypes, mockups, trainers, and engineering mockups. This task includes scheduling, production, and technical and delivery coordination. The contractor shall provide inputs to JSC 27260, Data Process Document and Catalog, based on changing requirements, lessons learned, improved technology or revised processes.

ATTACHMENT J-17

Underlimit Pool Changes

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	[redacted]
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	[redacted]
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	[redacted]
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	[redacted]
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	[redacted]
16	12985		Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	[redacted]
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	[redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 7

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 17	See Block 16C	N/A	

6. ISSUED BY CODE BG
NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG
NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: Chadwick Scott BG
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clause I.1; 52.243-2 Changes—Cost-Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this modification is to update Clause B and Section H Clauses to reflect the award of Task Order No. 001 that was issued on July 12, 2011.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 11.15.2011	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien (Signature of Contracting Officer)	16C. DATE SIGNED 11-15-11

A. The Government noticed the total contract value was not increased by the amount negotiated for Task Order No. 001. To correct this error, the purpose of this modification is to update Clause B and Section H to reflect the award of Task Order No. 1 and to update the underlimit thresholds that were not corrected in Modification No. 7. The table shown below is a summary showing the net changes to each line item.

		Prior Cum	This Action	Revised Value
Mod 17	1. Estimated Cost	(b) (4)		
TO No. 1	2. Avail AF			
	3. Total Cost and Fee			
	4. Firm Fixed Price (FFP)			
	5. IDIQ NTE			
	6. IDIQ Min			
	7. Cumulative Contract Value	$64,767,199	$3,174,829	$67,942,028

1. **Clause B.2, Total Contract Value** is hereby revised to reflect the increase from $64,767,199 by $3,174,829 to $67,942,028 contract value. As a result of this change, replacement pages B-1 of the modified conformed contract is hereby attached as page 3 of this modification.

2. **Clause B.3, NFS 1852.216-85 Estimated Cost and Award Fee** is hereby revised to reflect the increase from (b) (4) and the award fee increased from (b) (4) As a result of this change, replacement page B-2 of the modified conformed contract is attached as page 4 of this modification.

3. **Section B.6 IDIQ Orders, Clause for Contract Changes and IDIQ Task Orders** is hereby modified to increase the underlimit threshold from $650,000 by $50,000 to $700,000. As a result of this change, replacement page B-4 of the modified conformed contract is attached as page 5 of this modification.

4. **Clause B.7 Award Fee** is hereby revised to reflect the increase of the available fee total from (b) (4) As a result of this change, replacement page B-5 of the modified conformed contract is attached as page 6 of this modification.

5. **Section H.16, Clause for Contract Changes and IDIQ Task Orders** is hereby modified to increase the underlimit threshold from $650,000 by $50,000 to $700,000. As a result of this change, replacement page H-18 of the modified conformed contract is attached as page 7 of this modification.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

PART I - THE SCHEDULE

SECTION B - SUPPLIES OR SERVICES AND PRICE/COSTS

B.1 LISTING OF CLAUSES INCORPORATED BY REFERENCE

NOTICE: The following contract clauses pertinent to this section are hereby incorporated by reference:

I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1)

CLAUSE NUMBER	DATE	TITLE
None included by reference		

II. NASA FAR SUPPLEMENT (48 CFR CHAPTER 18) PROVISIONS

CLAUSE NUMBER	DATE	TITLE
None included by reference		

B.2 TOTAL CONTRACT VALUE

The current cumulative contract value is $67,942,028 (including the Firm Fixed-Price (FFP) Phase-In and all Task Orders issued to date).

Task Order No. 001 was issued on July 12, 2011 that consisted a total price of $3,174,829 [redacted] (b) (4)

The minimum amount of IDIQ supplies and services ordered in total and paid for under this contract shall be $15,000.

The maximum not-to-exceed (NTE) value of IDIQ supplies and services ordered in total under this contract is $20 Million, which includes incidental materials and travel. The maximum NTE amount does not reflect an obligation of the Government. The Government's obligation hereunder shall be based on that specified in the task/delivery orders issued during the period of the contract.

Basic Period of Performance Table

	Maximum Contract Value
Phase-In (ref Clause B.5)	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	

Option 1 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 2 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 3 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 4 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Total Table

	Maximum Contract Value
FFP	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	$171,180,957

(End of clause)

B.3 NFS 1852.216-85 ESTIMATED COST AND AWARD FEE (SEP 1993)

The estimated cost of this contract is (b) (4) The maximum available award fee, excluding base fee, if any, is (b) (4) Total estimated cost, base fee, and maximum award fee is (b) (4)

(End of clause)

The contractor shall accept only task orders issued by the Contracting Officer. The total value of task orders issued under this clause shall not exceed $20,000,000 during the contract period of performance. Any work which falls under SOW 5.0 and would otherwise be ordered under the IDIQ provisions of this contract, but which is valued at less than $700,000, will be processed as an underlimit change pursuant to Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders, in lieu of the task ordering procedures of this contract; these SOW 5.0 underlimit changes are excluded from the value of task orders issued, and are not subject to the IDIQ maximum value.

RATE TABLE FOR PRICING TASK ORDERS

The following labor and indirect rates shall be used in the establishment of the estimated cost of individual task orders. The labor rates are fully burdened composite team rates (prime and all subcontractors); but exclude prime fee. Fee will be negotiated as it is applied to each actual Task Order and will be paid based on the negotiated arrangement. Any negotiated fee will not exceed the max fee proposed by the contractor in the table below. The indirect rates are those that may be applied to non-labor resources costs, such as materials, travel and other. These indirect rates and the basis of application must be identified at the bottom of the table.
The parties agree that the fully burdened labor rates established below shall not be subject to any adjustment (upwards or downwards), regardless of actual rates incurred during contract performance.

IDIQ Rate per Hour Table
(All labor rates are fully burdened exclusive of fee)

SLC	CY1	CY2	CY3	CY4	CY5	CY6	CY7
Program Manager	$	(b) (4)					
Manager	$						
Supervisor	$						
Technical Professional III	$						
Technical Professional II	$						
Technical Professional I	$						
Technician III	$						
Technician II	$						
Technician I	$						
Drafter II	$						
Drafter I	$						
IT Professional	$						
Analyst II	$						
Analyst I	$						
Secretary	$						
Clerk	$						
Business Specialist	$						
Other							
Procurement Burden (Basis: Subcontractor/Material Cost)							
G&A (Basis: Value Added Cost)							
G&A Cost of Money (Basis: Value Added Cost)							
Maximum Award Fee							

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)				(b) (4)
2	10/01/11 – 3/31/12					
3	04/01/12 – 09/30/12					
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

(f) These requirements do not apply to contractor or subcontractor commercial contract related exports or exports pursuant to Technical Assistance Agreements or other license authorizations received by the contractor or its subcontractors and for which the contractor or its subcontractors will be the USPPI and/or "Exporter of Record."

(g) These requirements do not apply to exports for which there is "No License Required" (e.g. EAR99, 9A004 to Canadian International Partners on ISS, etc.)

(h) The contractor and its subcontractors shall report to the NASA JSC EST, in writing, any potential export issues (including those related to support of sustaining engineering and operations of ISS) that cannot be resolved by the contractor or its subcontractors, respectively. Such report and/or notification of issues and technical tasks should be reported to the NASA JSC EST at least three (3) months in advance of requested action.

(i) Upon discovery of unforeseen adverse export issues, the contractor shall immediately notify NASA JSC EST by telephone with a follow up e-mail or hardcopy letter of said issue and shall report to the NASA JSC EST, in writing, as the facts become known.

(j) This clause applies when the contractor or its subcontractors elect to export NASA owned Government Furnished Equipment and Property (GFE, GFP) (including data, software or hardware). In such instances, the contractor or
its subcontractors are the USPPI. They shall provide verifiable evidence that a valid export license, exemption or exception has been processed and approved (as applicable). They shall also provide this information for additional property that is not GFE or GFP that the contractor or its subcontractors elect to include with the GFE and GFP.

(End of clause)

H.16 SPECIAL CLAUSE FOR CONTRACT CHANGES AND IDIQ TASK ORDERS

1. The parties agree that notwithstanding the provisions of Section I Clause 52.243-2 Changes—Cost Reimbursement, no change made pursuant to this clause shall give rise to an equitable adjustment in the estimated cost and applicable fees when such change causes, (i) contract cost increases(s) totaling less than $700,000, or (ii) contract cost decrease(s) totaling less than $700,000, or (iii) a combination of contract cost increases and decreases which in the aggregate total (i.e. the absolute value of which is) less than $700,000. Each such change shall be controlling in making this determination, and, for purposes of determining applicability of this clause, such change shall

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 3

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 18	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Chadwick Scott
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to update the key personnel list.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 11-10-11

A. The purpose of this administrative modification is to update one position title of a member in the contractor's program leadership.

1. **Section H.5 – NFS 1852.235-71 Key Personnel and Facilities,** is hereby revised to update the title of [redacted] (b) (4) from Program Integration Lead to Deputy Program Manager. As a result of this change, replacement page H-7 of the modified conformed contract is attached as page 3 of this modificaiton.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

proposed substitutions) in sufficient detail to permit evaluation of the impact on this contract.

(b) The contractor shall make no diversion without the Contracting Officer's written consent; provided that the Contracting Officer may ratify in writing the proposed change, and that ratification shall constitute the Contracting Officer's consent required by this clause.

(c) The list of personnel and/or facilities (shown below or as specified in the contract schedule) may, with the consent of the contracting parties, be amended from time to time during the course of the contract to add or delete personnel and/or facilities.

(b) (4) Program Manager
– Deputy Program Manager
– Business Manager
Safety and Mission Assurance

(End of clause)

H.6 NFS 1852.242-72 OBSERVANCE OF LEGAL HOLIDAYS (AUG 1992)

(a) The on-site Government personnel observe the following holidays:

New Year's Day
Labor Day
Martin Luther King, Jr.'s Birthday
Columbus Day
President's Day
Veterans Day
Memorial Day
Thanksgiving Day
Independence Day
Christmas Day

Any other day designated by Federal statute, Executive order, or the President's proclamation.

(b) When any holiday falls on a Saturday, the preceding Friday is observed. When any holiday falls on a Sunday, the following Monday is observed. Observance of such days by Government personnel shall not by itself be cause for an additional period of performance or entitlement of compensation except as set forth within the contract.

(End of clause)

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 3

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 19	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 12992. The contractor shall be authorized to provide technical support to the certification & development of the video hardware, to provide all sustaining engineering support of the hardware post certification, and to generate a White Paper to document the understanding of the certification of the hardware & the requirments for sustaining the identified hardware. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 12.1.2011	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien (Signature of Contracting Officer)	16C. DATE SIGNED 12-2-11

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
19		Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	(b) (4)

B. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-2 is hereby attached as pages 3 of this modification.

C. The certified hardware listed in the table below is associated with SSCN 12992 and will be added to the Attachement J-9, Hardware List at a later date:

Quantity	Hardware	Delivery Date NLT
32	Canon XF305 Camcorder	9/30/2012
10	Visionary Solutions, Inc. (VSI) Video Encoder (AVN443)	9/30/2012
150	Delkin 32GB Compact Flash Cards	9/30/2012
32	Delkin USB 3.0 Compact Flash Card Reader	9/30/2012
10	Sennheiser ew100ENG G3 Wireless Microphone system	9/30/2012
18	Sennheiser e835S Dynamic Microphone	9/30/2012
150	Canon BP-955 Battery	9/30/2012
50	Modified Canon CA-930 Battery Charger/Power Adapter	9/30/2012

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4)
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	
16	12985	10/25/11	Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	
19	12992		Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	

OMB Approval No. 2700-0042

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2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 20	See Block 16C		

6. ISSUED BY CODE BG	7. ADMINISTERED BY *(If other than Item 6)* CODE BG
NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Kendrea D. Vallien Houston, TX 77058	NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Chadwick Scott Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd.
Houston, TX 77058

CODE 32RN8		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* **Clause G.2 NFS 1852.216-76 Award Fee for Service Contracts (JUN 2000)**

EARNED AWARD FEE VOUCHER

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification revision is to recognize the award fee earned for evaluation Period 1. **The Contractor will be paid** (b) (4) **based on this modification. The contractor is not to submit a voucher for earned award fee.**

All other Terms and Conditions shall remain the same.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE 11-21-11

1. The purpose of this modification is to recognize the award fee earned for evaluation Period 1, which was from April 1, 2011 through September 30, 2011. The FDO has determined that a score of 96-Excellent has been earned for Period 1.

2.

Period 1: Available Award Fee Pool		(b) (4)
(b) (4)		
Earned Fee Amount:	(b) (4)	$ (b) (4)
Earned Fee Modification Amount		$

3. **Section B.7 Award Fee**: B.7 has been updated to include the Award Fee earned for Period 1. As a result of this change, page B-5 is hereby attached as page 3 of this modification.

SLC	CY1	CY2	CY3	CY4	CY5	CY6	CY7
Program Manager	$	(b) (4)					
Manager	$						
Supervisor	$						
Technical Professional III	$						
Technical Professional II	$						
Technical Professional I	$						
Technician III	$						
Technician II	$						
Technician I	$						
Drafter II	$						
Drafter I	$						
IT Professional	$						
Analyst II	$						
Analyst I	$						
Secretary	$						
Clerk	$						
Business Specialist	$						
Other							
Procurement Burden (Basis: Subcontractor/Material Cost)							
G&A (Basis: Value Added Cost)							
G&A Cost of Money (Basis: Value Added Cost)							
Maximum Award Fee							

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12					
3	04/01/12 – 09/30/12					

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 5

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 21	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea Vallien
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to the change the designated billing office for fee vouchers, and to correct the data type for Data Requiremnets Desription (DRD) No. C-PR-01.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 21 Dec 2011

A. The purpose of this administrative modification is to update one position title of a member in the contractor's program leadership.

1. **Section G.3 – NFS 1852.216-87 Submission of Vouchers for Payment,** is hereby revised to change the designated billing office for fee vouchers from the BG/Contracting Officer at NASA JSC to NSSC. As a result of this change, replacement pages G-3 and G-4 of the modified conformed contract is attached as pages 3 and 4 of this modificaiton.

2. **Attachment J-8, Data Requirements List (DRL) and Data Requirements Deliverables (DRDs),** is hereby revised to correct DRD No. C-PR-01, Wage/Salary and Fringe Benefits Data, data type from type 2 to type 3. As a result of this change, replacement page J-A8,73 of the modified conformed contract is attached as page 5 of this modificaiton.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

(End of clause)

G.3 NFS 1852.216-87 SUBMISSION OF VOUCHERS FOR PAYMENT (MAR 1998)

(a) The designated billing office for cost vouchers for purposes of the Prompt Payment clause of this contract is indicated below. Public vouchers for payment of costs shall include a reference to the number of this contract.

(b) (1) If the contractor is authorized to submit interim cost vouchers directly to the NASA paying office, the original voucher should be submitted to:

NASA Shared Services Center (NSSC)
Financial Management Division (FMD) – Accounts Payable
Bldg 1111, C. Road
Stennis Space Center, MS 39529
Phone #: 1-877-677-2123
Fax: 1-866-209-5415
Email: NSSC-AccountsPayable@nasa.gov

(2) For any period that the Defense Contract Audit Agency has authorized the contractor to submit interim cost vouchers directly to the Government paying office, interim vouchers are not required to be sent to the Auditor, and are considered to be provisionally approved for payment, subject to final audit.

(3) Copies of vouchers should be submitted as directed by the Contracting Officer.

(c) If the contractor is not authorized to submit interim cost vouchers directly to the paying office as described in paragraph (b), the contractor shall prepare and submit vouchers as follows:

(1) One original Standard Form (SF) 1034, SF 1035, or equivalent contractor's attachment to:

Defense Contract Audit Agency
ATTN: Debra Russell, Supervisory Auditor
8876 Gulf Freeway, Suite 500
Houston, TX 77017

(2) Five copies of SF 1034, SF 1035A, or equivalent contractor's attachment to the following offices by insertion in the memorandum block of their names and addresses:

(i) Copy 1 NASA Contracting Officer

(ii) Copy 2 Auditor

(iii)Copy 3 Contractor

(iv)Copy 4 Contract administration office; and

(v) Copy 5 Project management office.

(3) The Contracting Officer may designate other recipients as required.

(d) Public vouchers for payment of fee shall be prepared similarly to the procedures in paragraphs (b) or (c) of this clause, whichever is applicable, and be forwarded to:

NASA Shared Services Center (NSSC)
Financial Management Division (FMD) – Accounts Payable
Bldg 1111, C. Road
Stennis Space Center, MS 39529
Phone #: 1-877-677-2123
Fax: 1-866-209-5415
Email: NSSC-AccountsPayable@nasa.gov

This is the designated billing office for fee vouchers for purposes of the Prompt Payment clause of this contract.

(e) In the event that amounts are withheld from payment in accordance with provisions of this contract, a separate voucher for the amount withheld will be required before payment for that amount may be made.

(End of clause)

G.4 NFS 1852.227-72 DESIGNATION OF NEW TECHNOLOGY REPRESENTATIVE AND PATENT REPRESENTATIVE (JUL 1997)

(a) For purposes of administration of the clause of this contract entitled "New Technology" or "Patent Rights--Retention by the Contractor (Short Form)," whichever is included, the following named representatives are hereby designated by the Contracting Officer to administer such clause:

Title	Office Code	Address (including zip code)
New Technology Representative	AT	NASA, Lyndon B. Johnson Space Center Technology Transfer and Commercialization Office Houston, TX 77058
Patent	AL	Patent Counsel

To the extent that data required to be furnished by other provisions of this contract are also identified and described in a DRL or DRD, compliance with the DRL or DRD shall be accepted as compliance with such other provisions.
Nothing contained in this DRL provision shall relieve the contractor from furnishing data not identified and described in the DRL attachment but called for by, or under the authority of, other provisions or as specified elsewhere in this contract. Except as otherwise provided in this contract, the cost of data to be furnished in response to the DRL attached to this contract or data to be delivered under the authority of other sections (clauses/statement of work) are included in the price of this contract.

DRD Categories

CM - Configuration Management	II - International Integration	IT- Information Technology
PC - Program Control and Business Package	PM - Program Management	RP - Re-procurement
SA - Safety and Mission Assurance	CO – Close Out	EL - Engineering
MI - Mission Integration	PR - Procurement	

DRD Numbers	Type	Page Number	DRD Title
C-CM-01	**1**	J-A8-6	Configuration Management Plan
C-CO-01	**1**	J-A8-8	Contract Close-out Plan
C-CO-02	**1**	J-A8-9	SOW Evidence of Completion Matrix
C-EL-01	**1**	J-A8-10	New Hardware Interim Design Review Deliverables
C-EV-01	**1**	J-A8-12	Environmental and Energy Consuming Product Compliance Reports
C-II-01	**2**	J-A8-15	Export Control Plan (ECP)
C-II-02	**2**	J-A8-16	Export Control Audit Results
C-IT-01	**1**	J-A8-17	Information Technology (IT) Security Plan and Reports
C-IT-02	**1**	J-A8-19	Information Technology (IT) Management Plan
C-MI-01	**1**	J-A8-21	Certification of Flight Readiness (CoFR) Plan
C-MI-02			Reserved
C-MI-03	**2**	J-A8-22	Cargo Integration Cargo CAD Models for Launch, Return and On-Orbit Configurations
C-MI-04	**3**	J-A8-25	ISS Vehicle Engineering Data
C-MI-05	**3**	J-A8-28	Engineering Drawings and Associated Lists
C-PC-01	**3**	J-A8-49	NF533 Monthly Cost Reporting
C-PC-02	**1**	**J-A8-60**	**Annual Work Plans**
C-PC-03	**3**	**J-A8-62**	Workforce Reports
C-PC-04	**1**	**J-A8-63**	Work Breakdown Structure (WBS) and Dictionary
C-PC-05	**3**	**J-A8-65**	Program Schedules
C-PC-06	**1/2**	**J-A8-67**	Small Business Subcontracting Plan and Reports
C-PM-01	**1**	**J-A8-69**	Cargo Mission Management Plan
C-PM-02	**3**	**J-A8-71**	Integrated Management Review Product (IMRP)
C-PR-01	**3**	**J-A8-73**	Wage/Salary and Fringe Benefits Data

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 3

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 22	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea Vallien
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☒ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to the change the Defense Contract Audit Agency (DCAA) office for cost voucher submittal.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 2-23-11

A. The purpose of this administrative modification is to update the DCAA office for cost voucher submittal.

1. **Section G.3 – NFS 1852.216-87 Submission of Vouchers for Payment,** is hereby revised to change the paying office for cost vouchers from DCMA Houston to DCMA Valley Forge. As a result of this change, replacement page G-3 of the modified conformed contract is attached as page 3 of this modificaiton.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

(End of clause)

G.3 NFS 1852.216-87 SUBMISSION OF VOUCHERS FOR PAYMENT (MAR 1998)

(a) The designated billing office for cost vouchers for purposes of the Prompt Payment clause of this contract is indicated below. Public vouchers for payment of costs shall include a reference to the number of this contract.

(b) (1) If the contractor is authorized to submit interim cost vouchers directly to the NASA paying office, the original voucher should be submitted to:

NASA Shared Services Center (NSSC)
Financial Management Division (FMD) – Accounts Payable
Bldg 1111, C. Road
Stennis Space Center, MS 39529
Phone #: 1-877-677-2123
Fax: 1-866-209-5415
Email: NSSC-AccountsPayable@nasa.gov

(2) For any period that the Defense Contract Audit Agency has authorized the contractor to submit interim cost vouchers directly to the Government paying office, interim vouchers are not required to be sent to the Auditor, and are considered to be provisionally approved for payment, subject to final audit.

(3) Copies of vouchers should be submitted as directed by the Contracting Officer.

(c) If the contractor is not authorized to submit interim cost vouchers directly to the paying office as described in paragraph (b), the contractor shall prepare and submit vouchers as follows:

(1) One original Standard Form (SF) 1034, SF 1035, or equivalent contractor's attachment to:

Defense Contract Audit Agency Valley Forge Branch Office
P.O. Box 60667
King of Prussia, PA 19406
Phone: (610) 354-3950

(2) Five copies of SF 1034, SF 1035A, or equivalent contractor's attachment to the following offices by insertion in the memorandum block of their names and addresses:

(i) Copy 1 NASA Contracting Officer

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 23	See Block 16C	4200420559	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea Vallien
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $2,128,578.34

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $2,128,578.34 from $20,894,000 to $23,022,578.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 12-30-11

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through March 2, 2012.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 24	See Block 16C	4200422934	

6. ISSUED BY CODE JKI
NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG
NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $460,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $460,000.00 from $23,022,578 to $23,482,578.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Jr, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 1/19/2012

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through March 7, 2012.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 25	See Block 16C	4200424637	

6. ISSUED BY CODE JKI

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clause I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This changes increases the amount of funding by $4,020,000.00 from $23,482,578 to $27,502,578.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Dan Wegner, Contracts Administrator		Learon Comeaux, Jr., Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 1/31/2012

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through May 7, 2012.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 23

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 26	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13055. The contractor shall be authorized to update certification for the International Space Station (ISS) cargo bags (M01, M02, M03, Redesigned Cargo Transfer Bag (RCTB) and older designed Cargo Transfer Bag (CTB) with pocket and divider accessories) for flight on the Orbital (Cygnus) vehicles. There is no change to the contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon Comeaux, Jr., Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 2.16.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 2/17/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
26		Flight Certification Update for the ISS Cargo Bags for the Orbital Sciences Cygnus Vehicles	(b) (4)

B. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-2 is hereby attached as pages 3 of this modification.

C. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4)
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	
16	12985	10/25/11	Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	
19	12992	12/2//11	Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	
26	13055		Flight Certification Update for the ISS Cargo Bags for the Orbital Sciences Cygnus Vehicles	
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	$

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 4

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 27	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13125. The contractor shall be authorized to deliver a Progress Stowage Interface Platform (PSIP) for Integrated Communication Unit (ICU) launch on 48P. There is no change to contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 2·17·2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 2/17/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
27		Deliver a Progress Stowage Interface Platform (PSIP) for Integrated Communication Unit (ICU) launch on 48P	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, page J-A16-2 is hereby attached as page 3 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-2 is hereby attached as page 4 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		

*LM ID Number is assigned with actual DD250 delivery date.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	[redacted]
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	[redacted]
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	[redacted]
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	[redacted]
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	[redacted]
16	12985	10/25/11	Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	[redacted]
19	12992	12/2//11	Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	[redacted]
26	13055	2/17/12	Flight Certification Update for the ISS Cargo Bags for the Orbital Sciences Cygnus Vehicles	[redacted]
27	13125		Deliver a Progress Stowage Interface Platform (PSIP) for Integrated Communication Unit (ICU) launch on 48P	[redacted]
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	[redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 28	See Block 16C	4200429797	

6. ISSUED BY CODE JKI

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $13,985,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. **IMPORTANT:** Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $13,985,000.00 from $27,502,578 to $41,487,578.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Jr, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY _____ *(Signature of Contracting Officer)*	16C. DATE SIGNED 3/15/2012

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through December 6, 2012.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 3

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 29	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13201. The contractor shall be authorized to provide early de-stow support for SpaceX-Demo. There is no change to contract value.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 3.19.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 3/20/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
29		Provide early de-stow support for SpaceX-Demo	(b) (4)

B. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-2 is hereby attached as page 3 of this modification.

C. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	
16	12985	10/25/11	Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	
19	12992	12/2//11	Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	
26	13055	2/17/12	Flight Certification Update for the ISS Cargo Bags for the Orbital Sciences Cygnus Vehicles	
27	13125	2/17/12	Deliver a Progress Stowage Interface Platform (PSIP) for Integrated Communication Unit (ICU) launch on 48P	
29	13201		Provide early de-stow support for SpaceX-Demo	
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	$ [redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE

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2. AMENDMENT/MODIFICATION NO. Mod 30

3. EFFECTIVE DATE See Block 16C

4. REQUISITION/PURCHASE REQ. NO. N/A

5. PROJECT NO. *(If applicable)*

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13116. The contractor shall be authorized to provide an updated SEG33114131 Drawer #2 Assembly, International Space Station (ISS) Intra-Vehicle Activity (IVA) Toolbox and the SEG33113668 IVA Toolbox Assembly Drawings.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED 3-28-2012	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 3/28/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
30		Provide an updated SEG33114131 Drawer #2 Assembly, International Space Station (ISS) Intra-Vehicle Activity (IVA) Toolbox and the SEG33113668 IVA Toolbox Assembly Drawings	(b) (4)

B. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-2 is hereby attached as page 3 of this modification.

C. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	
16	12985	10/25/11	Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	
19	12992	12/2//11	Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	
26	13055	2/17/12	Flight Certification Update for the ISS Cargo Bags for the Orbital Sciences Cygnus Vehicles	
27	13125	2/17/12	Deliver a Progress Stowage Interface Platform (PSIP) for Integrated Communication Unit (ICU) launch on 48P	
29	13201	3/20/12	Provide early de-stow support for SpaceX-Demo	
30	13201		Provide an updated SEG33114131 Drawer #2 Assembly, International Space Station (ISS) Intra-Vehicle Activity (IVA) Toolbox and the SEG33113668 IVA Toolbox Assembly Drawings	
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 31	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to: a) definitize Space Station Change Notice (SSCN) 13131. The contractor shall be authorized to fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch; b) update clause NFS 1852.235-71 Key Personnel and Facilities. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 4.9.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 4/10/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
31		Fabricate 3 new tool pouches (2 flight, 1 training), modify 1 existing vacuum tool pouch and update drawings for SEG39126291-301 Vacuum Cleaner Tool Pouch Assy, SEG39126291-322 Holder Assy, SEG39126291-301 (add new configuration), SEG39126291-301 (add new configuration)	(b) (4)

B. **Section H.5 – NFS 1852.235-71 Key Personnel and Facilities,** is hereby revised to remove (b) (4) (b) (4) as Safety and Mission Assurance Representative and replace (b) (4) as Safety and Mission Assurance Representative. As a result of this change, replacement page H-7 of the modified conformed contract is attached as page 3 of this modificaiton.

C. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, page J-A16-2 is hereby attached as page 4 of this modification.

D. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-2 is hereby attached as pages 5 and 6 of this modification.

E. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

proposed substitutions) in sufficient detail to permit evaluation of the impact on this contract.

(b) The contractor shall make no diversion without the Contracting Officer's written consent; provided that the Contracting Officer may ratify in writing the proposed change, and that ratification shall constitute the Contracting Officer's consent required by this clause.

(c) The list of personnel and/or facilities (shown below or as specified in the contract schedule) may, with the consent of the contracting parties, be amended from time to time during the course of the contract to add or delete personnel and/or facilities.

(b) (4) Program Manager
– Deputy Program Manager
– Business Manager
- Safety and Mission Assurance

(End of clause)

H.6 NFS 1852.242-72 OBSERVANCE OF LEGAL HOLIDAYS (AUG 1992)

(a) The on-site Government personnel observe the following holidays:

New Year's Day
Labor Day
Martin Luther King, Jr.'s Birthday
Columbus Day
President's Day
Veterans Day
Memorial Day
Thanksgiving Day
Independence Day
Christmas Day

Any other day designated by Federal statute, Executive order, or the President's proclamation.

(b) When any holiday falls on a Saturday, the preceding Friday is observed. When any holiday falls on a Sunday, the following Monday is observed. Observance of such days by Government personnel shall not by itself be cause for an additional period of performance or entitlement of compensation except as set forth within the contract.

(End of clause)

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		

*LM ID Number is assigned with actual DD250 delivery date.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	[redacted]
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	[redacted]
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	[redacted]
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	[redacted]
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	[redacted]
16	12985	10/25/11	Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	[redacted]
19	12992	12/2//11	Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	[redacted]
26	13055	2/17/12	Flight Certification Update for the ISS Cargo Bags for the Orbital Sciences Cygnus Vehicles	[redacted]
27	13125	2/17/12	Deliver a Progress Stowage Interface Platform (PSIP) for Integrated Communication Unit (ICU) launch on 48P	[redacted]
29	13201	3/20/12	Provide early de-stow support for SpaceX-Demo	[redacted]
30	13201		Provide an updated SEG33114131 Drawer #2 Assembly, International Space Station (ISS) Intra-Vehicle Activity (IVA) Toolbox and the SEG33113668 IVA Toolbox Assembly Drawings	[redacted]

31	13131		Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4)
			Underlimit Changes Cost: (04/01/11 thru 03/31/12)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 5

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 32	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13210. The contractor shall be authorized to fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 5-8-2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 5/8/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
32		Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, page J-A16-2 is hereby attached as page 3 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, pages J-A17-2 and J-A17-3 are hereby attached as pages 4 and 5 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		

*LM ID Number is assigned with actual DD250 delivery date.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	
16	12985	10/25/11	Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	
19	12992	12/2//11	Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	
26	13055	2/17/12	Flight Certification Update for the ISS Cargo Bags for the Orbital Sciences Cygnus Vehicles	
27	13125	2/17/12	Deliver a Progress Stowage Interface Platform (PSIP) for Integrated Communication Unit (ICU) launch on 48P	
29	13201	3/20/12	Provide early de-stow support for SpaceX-Demo	
30	13201		Provide an updated SEG33114131 Drawer #2 Assembly, International Space Station (ISS) Intra-Vehicle Activity (IVA) Toolbox and the SEG33113668 IVA Toolbox Assembly Drawings	

31	13131	4/10/12	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4) [redacted]
32	13210		Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	[redacted]
	Underlimit Changes Cost: (04/01/11 thru 03/31/12)			[redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 33	See Block 16C	None	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)
None

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clauses I.1; 52.243-2 Changes – Cost Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
DAN WEGNER, CONTRACTS ADMINISTRATOR		Eric J. Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 5.17.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 5/30/12

1) The purpose of this Supplemental Agreement is to incorporate the cost and fee amounts for Contract Year 2 (CY2) Underlimit (UL) Pool changes, pursuant to clause H.16: Special Clause for Contract Changes and IDIQ Task Orders. For the period of April 1, 2012 through March 31, 2013, UL Pool changes that have an absolute value less than $700,000 are executed through the above contract provision.

2) **Clause B.2, Total Contract Value** is hereby revised to reflect the increase from $67,942,028 by $1,763,305 to $69,705,333 contract value. As a result of this change, replacement pages B-1 of the modified conformed contract is hereby attached as page 3 of this modification.

		Prior Cum	This Action	Revised Value
	1. Estimated Cost	(b) (4)		
Mod 33	2. Avail AF			
UL Pool CY2	3. Total Cost and Fee			
	4. Firm Fixed Price (FFP)			
	5. IDIQ NTE			
	6. IDIQ Min			
	7. TOTAL Potential CV			
CMM	8. Potential Contract Value			
CMM	9. Current Contract Value	$67,942,028	$1,763,305	$69,705,333

3) **Clause B.3, NFS 1852.216-85 Estimated Cost and Award Fee** is hereby revised to reflect the increase from [redacted] (b) (4) and the award fee increased from [redacted] (b) (4) As a result of this change, replacement page B-2 of the modified conformed contract is attached as page 4 of this modification.

4) **Clause B.7 Award Fee** is hereby revised to reflect the increase of the available fee total from [redacted] (b) (4) As a result of this change, replacement pages B-5 and B-6 of the modified conformed contract are attached as pages 5 and 6, respectfully, of this modification.

5) This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

PART I - THE SCHEDULE

SECTION B - SUPPLIES OR SERVICES AND PRICE/COSTS

B.1 LISTING OF CLAUSES INCORPORATED BY REFERENCE

NOTICE: The following contract clauses pertinent to this section are hereby incorporated by reference:

I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1)

CLAUSE NUMBER	DATE	TITLE
None included by reference		

II. NASA FAR SUPPLEMENT (48 CFR CHAPTER 18) PROVISIONS

CLAUSE NUMBER	DATE	TITLE
None included by reference		

B.2 TOTAL CONTRACT VALUE

The current cumulative contract value is $69,705,333 (including the Firm Fixed-Price (FFP) Phase-In, all Task Orders issued to date and Underlimit Pool for Contract Year 2).

Task Order No. 001 was issued on July 12, 2011 that consisted a total price of $3,174,829 [redacted] (b) (4)

The minimum amount of IDIQ supplies and services ordered in total and paid for under this contract shall be $15,000.

The maximum not-to-exceed (NTE) value of IDIQ supplies and services ordered in total under this contract is $20 Million, which includes incidental materials and travel. The maximum NTE amount does not reflect an obligation of the Government. The Government's obligation hereunder shall be based on that specified in the task/delivery orders issued during the period of the contract.

Basic Period of Performance Table

	Maximum Contract Value
Phase-In (ref Clause B.5)	[redacted] (b) (4)
CPAF (ref Clause B.3)	[redacted]

IDIQ (NTE)	(b) (4)
TOTAL	

Option 1 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 2 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 3 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 4 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Total Table

	Maximum Contract Value
FFP	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	$172,944,262

(End of clause)

B.3 NFS 1852.216-85 ESTIMATED COST AND AWARD FEE (SEP 1993)

The estimated cost of this contract is (b) (4) The maximum available award fee, excluding base fee, if any, is (b) (4) Total estimated cost, base fee, and maximum award fee is (b) (4)

(End of clause)

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12					
3	04/01/12 – 09/30/12					
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)			(b) (4)
Option 3	**Evaluation Periods**				
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	**Evaluation Periods**				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 34	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13259. The contractor shall be authorized to certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 5-8-2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 5/8/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
34		Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-2 and J-A16-3 are hereby attached as pages 3 and 4 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, pages J-A17-2 and J-A17-3 are hereby attached as pages 5 and 6 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit	12	Each	6/12/12		

					cable					
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		

*LM ID Number is assigned with actual DD250 delivery date.

Modification #	SSCN	Mod Date	Description	Cost
8	12465	7/6/11	Tasks, Hardware and Cost Impacts Associated with the Move of STS-335 Launch-On-Need (LON) to June 2011	(b) (4) [redacted]
9	12846	7/1/11	Deliver a Progress Stowage Interface Platform for the Water Processing Assembly Pump Separator (PS) Orbital Replacement Unit (ORU) launch on 45P	
6	12396	7/18/11	Shuttle Urine Funnel Adapter for the Waste and Hygiene Compartment (WHC)	
12	12958	9/7/11	Certify ISS cargo bags and accessories for flight on the Space Exploration Technologies Dragon vehicles	
13	12964	9/13/11	Certify T61p Serial/Parallel Bay Adapters	
14	12853	9/19/11	Build and deliver ISS Plug-In Plan PS-120 Power Strips	
16	12985	10/25/11	Perform return assessments and develop and deliver Integrated Bag Level Hazard Assessments (IBLHAs) in accordance with DRD C-SA-05, Safety Analysis and Hazard Reports for all return/disposal cargo on Commercial Orbital Transportation Services (COTS) and Commercial Resupply Services (CRS) vehicles	
19	12992	12/2//11	Upgrade International Space Station Internal Camera System to Support Provision of High Definition Video for On-orbit and Ground Utilization and Baseline Applicable Requirements Matrix for Commercial Off The Shelf Hardware Certification	
26	13055	2/17/12	Flight Certification Update for the ISS Cargo Bags for the Orbital Sciences Cygnus Vehicles	
27	13125	2/17/12	Deliver a Progress Stowage Interface Platform (PSIP) for Integrated Communication Unit (ICU) launch on 48P	
29	13201	3/20/12	Provide early de-stow support for SpaceX-Demo	
30	13201		Provide an updated SEG33114131 Drawer #2 Assembly, International Space Station (ISS) Intra-Vehicle Activity (IVA) Toolbox and the SEG33113668 IVA Toolbox Assembly Drawings	

31	13131	4/10/12	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4) [redacted]
32	13210		Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	[redacted]
34	13259		Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	[redacted]
	Underlimit Changes Cost: (04/01/11 thru 03/31/12)			$ [redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 4

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 35	See Block 16C		

6. ISSUED BY	CODE BG	7. ADMINISTERED BY *(If other than Item 6)*	CODE BG
NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Learon Comeaux Houston, TX 77058		NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Learon Comeaux Houston, TX 77058	

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd.
Houston, TX 77058

CODE 32RN8		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: (Specify type of modification and authority) ... in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* **Clause G.2 NFS 1852.216-76 Award Fee for Service Contracts (JUN 2000)**

EARNED AWARD FEE VOUCHER

E. **IMPORTANT:** Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification revision is to recognize the award fee earned for evaluation Period 2. **The Contractor will be paid** (b) (4) **based on this modification. The contractor is not to submit a voucher for earned award fee.**

All other Terms and Conditions shall remain the same.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE 5/17/2012

1. The purpose of this modification is to recognize the award fee earned for evaluation Period 2, which was from October 1, 2011 through March 31, 2012. The FDO has determined that a score of 96-Excellent has been earned for Period 2.

2.

Period 2: Available Award Fee Pool	(b) (4)
(b) (4)	
Sum of Provisional Billings	(b) (4)
Balance	
Earned Fee Amount:	
Earned Fee Modification Amount	

3. **Section B.7 Award Fee**: B.7 has been updated to include the Award Fee earned for Period 2. As a result of this change, pages B-5 and B-6 are hereby attached as pages 3 and 4of this modification.

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12			96	Excellent	
3	04/01/12 – 09/30/12					
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)			(b) (4)
Option 3	**Evaluation Periods**				
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	**Evaluation Periods**				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 36	See Block 16C	4200440094	

6. ISSUED BY CODE JKI	7. ADMINISTERED BY *(If other than Item 6)* CODE BG
NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Learon Comeaux Houston, TX 77058	NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Learon Comeaux Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $55,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $55,000.00 from $41,487,578 to $41,542,578.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Jr, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 6/19/2012

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through December 6, 2012.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

		Prior Cum	This Action	Revised Value	Prior Cum	This Action	Revised Value
	1. Estimated Cost	[redacted]					
Mod 36	2. Avail AF						
Funding	3. Total Cost and Fee						
	4. Firm Fixed Price (FFP)						
	5. IDIQ NTE						
	6. IDIQ Min						
	7. TOTAL Potential CV						
CMM	8. Potential Contract Value						
CMM	9. Current Contract Value	$70,645,507		$71,585,681			

(b) (4)

(b) (4)

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE

PAGE OF PAGES 1 6

2. AMENDMENT/MODIFICATION NO. Mod 37

3. EFFECTIVE DATE See Block 16C

4. REQUISITION/PURCHASE REQ. NO. N/A

5. PROJECT NO. (If applicable)

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13302. The contractor shall be authorized to assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 6-28-2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 6/28/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
37		Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach.	(b) (4)

B. **Section C, Statement of Work (SOW),** is hereby updated to add SOW paragraphs 5.7, Special Studies, and sub paragraph 5.7.1. As a result of this change, replacement page C-27 of the modified contract is attached as page 3 of this modification.

C. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-2 and J-A16-3 are hereby attached as pages 4 and 5 of this modification.

D. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-3 is hereby attached as pages 6 of this modification.

E. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

5.3 Engineering Drawings/Data

Drawings shall be developed in accordance with ASME Y14.100, Engineering Drawing Practices; ASME Y14.24M, Types and Applications of Engineering Drawings; ASME Y14.34M Associated Lists; and ASME Y14.35M, Revision of Engineering Drawings and Associated Documents; and DRD C-MI-05, Engineering Drawings and Associated Lists. For all engineering drawings and associated engineering products that are delivered to NASA, or to NASA contractors, the contractor shall also transmit them to the Vehicle Master Database (VMDB) in accordance with DRD C-MI-04, ISS Vehicle Engineering Data.

5.4 CAD Models

The contractor shall deliver all CAD models developed under the Cargo Mission Contract (CMC) for new hardware or hardware modified on the CMC to the United States On-Orbit Segment (USOS) Acceptance and ISS Vehicle Sustaining contractor to maintain in a model library in accordance with DRD C-MI-03, Cargo Integration Cargo CAD Models for Launch, Return and On-orbit Configurations.

5.5 Safety and Reliability Assessments

The contractor shall perform and deliver safety assessments and FMEA/CIL worksheets in accordance with paragraph 2.5, respectively, for contractor developed hardware.

5.6 Development Schedules

The contractor shall prepare and deliver schedules for all hardware development projects to provide the Government with insight into overall project status in accordance with DRD C-PC-05, Cargo Mission Contract Program Schedules.

5.7 Special Studies

5.7.1 Simplified Docking System Feasibility Assessment

The contractor shall assess the feasibility of implementing a simplified soft capture system for the NASA Docking System and shall develop a concept to an appropriate level of maturity to allow NASA to determine technical and schedule risks associated with the alternate approach.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit	12	Each	6/12/12		

					cable					
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4) [redacted]
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302		Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach.	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE

PAGE OF PAGES 1 | 5

2. AMENDMENT/MODIFICATION NO. Mod 38

3. EFFECTIVE DATE See Block 16C

4. REQUISITION/PURCHASE REQ. NO. N/A

5. PROJECT NO. *(If applicable)*

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13216. The contractor shall be authorized to convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED 6-28-2012	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 6/28/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
38		Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-2 and J-A16-3 are hereby attached as pages 3 and 4 of this modification

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-3 is hereby attached as pages 5 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit	12	Each	6/12/12		

					cable					
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4) [redacted]
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302		Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216		Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE		PAGE OF PAGES	1 / 5
2. AMENDMENT/MODIFICATION NO. Mod 39	3. EFFECTIVE DATE See Block 16C	4. REQUISITION/PURCHASE REQ. NO. N/A	5. PROJECT NO. (If applicable)

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13164. The contractor shall be authorized to procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print) Dan Wegner, Contracts Administrator		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 6-29-2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
39		Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-2 and J-A16-3 are hereby attached as pages 3 and 4 of this modification

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-3 is hereby attached as pages 5 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit	12	Each	6/12/12		

					cable					
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4)
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
39	13164		Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	**$**

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE OF PAGES
	1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 40	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13222. The contractor shall be authorized to complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 6.29.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 6/29/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
40		Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-2, J-A16-3 and J-A16-4 are hereby attached as pages 3,4 and 5 of this modification

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-3 is hereby attached as pages 6 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit	12	Each	6/12/12		

					cable					
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		

30	13222				Evidence of Material Assessment delivery	1	Each	9/30/12**		
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4) [redacted]
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	[redacted]
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	[redacted]
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	[redacted]
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	[redacted]
39	13164		Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	[redacted]
40	13222		Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	[redacted]
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	[redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 9

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 41	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clauses I.1; 52.243-2 Changes – Cost Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 7.16.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 7/16/2012

A. The purpose of this Supplemental Agreement is to incorporate the cost and fee amounts for Space Station Change Notice (SSCN) 13141. The contractor shall be authorized to develop a lower cost alternative to the current use of flight stowage bages M-01, M-02 (M-bag), and larger volume triple, Double-size Cargo Transfer Bag (CTB) for waste disposal vehicle configurations.

B. **Clause B.2, Total Contract Value** is hereby revised to reflect the increase from $69,705,333 by $940,174 to $70,645,507 in cumulative contract value. As a result of this change, replacement pages B-1 of the modified conformed contract is hereby attached as page 3 of this modification.

		Prior Cum	This Action	Revised Value
	1. Estimated Cost	(b) (4)		
Mod 36	2. Avail AF			
OL SSCN 13141	3. Total Cost and Fee			
	4. Firm Fixed Price (FFP)			
	5. IDIQ NTE			
	6. IDIQ Min			
	7. TOTAL Potential CV			
CMM	8. Potential Contract Value			
CMM	9. Current Contract Value	$69,705,333	$940,174	$70,645,507

C. **Clause B.3, NFS 1852.216-85 Estimated Cost and Award Fee** is hereby revised to reflect the increase from [redacted] (b) (4) and the award fee increased from [redacted] (b) (4) As a result of this change, replacement page B-2 of the modified conformed contract is attached as page 4 of this modification.

D. **Clause B.7 Award Fee** is hereby revised to reflect the increase of the available fee total from [redacted] (b) (4) As a result of this change, replacement pages B-5 and B-6 of the modified conformed contract are attached as pages 5 and 6, respectfully, of this modification.

E. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-2, J-A16-3 and J-A16-4 are hereby attached as pages 7, 8 and 9 of this modification.

F. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

PART I - THE SCHEDULE

SECTION B - SUPPLIES OR SERVICES AND PRICE/COSTS

B.1 LISTING OF CLAUSES INCORPORATED BY REFERENCE

NOTICE: The following contract clauses pertinent to this section are hereby incorporated by reference:

I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1)

CLAUSE NUMBER	DATE	TITLE
None included by reference		

II. NASA FAR SUPPLEMENT (48 CFR CHAPTER 18) PROVISIONS

CLAUSE NUMBER	DATE	TITLE
None included by reference		

B.2 TOTAL CONTRACT VALUE

The current cumulative contract value is $70,645,507 (including the Firm Fixed-Price (FFP) Phase-In, all Task Orders issued to date and Underlimit Pool for Contract Year 2).

Task Order No. 001 was issued on July 12, 2011 that consisted a total price of $3,174,829 [redacted] (b) (4)

The minimum amount of IDIQ supplies and services ordered in total and paid for under this contract shall be $15,000.

The maximum not-to-exceed (NTE) value of IDIQ supplies and services ordered in total under this contract is $20 Million, which includes incidental materials and travel. The maximum NTE amount does not reflect an obligation of the Government. The Government's obligation hereunder shall be based on that specified in the task/delivery orders issued during the period of the contract.

Basic Period of Performance Table

	Maximum Contract Value
Phase-In (ref Clause B.5)	(b) (4)
CPAF (ref Clause B.3)	

IDIQ (NTE)	(b) (4)
TOTAL	

Option 1 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 2 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 3 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 4 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Total Table

	Maximum Contract Value
FFP	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	$173,884,436

(End of clause)

B.3 NFS 1852.216-85 ESTIMATED COST AND AWARD FEE (SEP 1993)

The estimated cost of this contract is (b) (4) The maximum available ward fee, excluding base fee, if any, is (b) (4) Total estimated cost, base fee, and maximum award fee is (b) (4)

(End of clause)

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12			96	Excellent	
3	04/01/12 – 09/30/12					
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)			(b) (4)
Option 3	**Evaluation Periods**				
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	**Evaluation Periods**				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit	12	Each	6/12/12		

					cable					
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		

30	13222				Evidence of Material Assessment delivery	1	Each	9/30/12**		
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 42	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clauses I.1; 52.243-2 Changes – Cost Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		for Eric J Schell, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 7.27.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 7/27/12

A. The purpose of this Supplemental Agreement is to incorporate the additional cost and fee awarded under Revision A to Task Order No. 001 in Section B of the conformed contract. The contractor is hereby authorized to develop build-to-print Redesigned Cargo Transfer Bags (RCTB) for International Partners (IP) and Commercial Vehicle Flights.

B. **Clause B.2, Total Contract Value** is hereby revised to reflect the increase from $70,645,507 by $410,094 to $71,055,601 in cumulative contract value. As a result of this change, replacement pages B-1 of the modified conformed contract is hereby attached as page 3 of this modification.

		Prior Cum	This Action	Revised Value
	1. Estimated Cost	(b) (4)		
Mod 42	2. Avail AF			
TO No. 1 Rev. 1	3. Total Cost and Fee			
	4. Firm Fixed Price (FFP)			
	5. IDIQ NTE			
	6. IDIQ Min			
	7. TOTAL Potential CV			
CMM	8. Potential Contract Value			
CMM	9. Current Contract Value	$70,645,507	$410,094	$71,055,601

C. **Clause B.3, NFS 1852.216-85 Estimated Cost and Award Fee** is hereby revised to reflect the increase from [redacted] (b) (4) [redacted] and the award fee increased from [redacted] (b) (4) [redacted] As a result of this change, replacement page B-2 of the modified conformed contract is attached as page 4 of this modification.

D. **Clause B.7 Award Fee** is hereby revised to reflect the increase of the available fee total from [redacted] (b) (4) [redacted] As a result of this change, replacement pages B-5 and B-6 of the modified conformed contract are attached as pages 5 and 6, respectfully, of this modification.

E. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

PART I - THE SCHEDULE

SECTION B - SUPPLIES OR SERVICES AND PRICE/COSTS

B.1 LISTING OF CLAUSES INCORPORATED BY REFERENCE

NOTICE: The following contract clauses pertinent to this section are hereby incorporated by reference:

I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1)

CLAUSE NUMBER	DATE	TITLE
None included by reference		

II. NASA FAR SUPPLEMENT (48 CFR CHAPTER 18) PROVISIONS

CLAUSE NUMBER	DATE	TITLE
None included by reference		

B.2 TOTAL CONTRACT VALUE

The current cumulative contract value is $71,055,601 (including the Firm Fixed-Price (FFP) Phase-In, all Task Orders issued to date and Underlimit Pool for Contract Year 2).

Task Order (TO) No. 001 was issued on July 12, 2011 that consisted a total price of $3,174,829 [redacted] (b) (4) [redacted] Task Order No. 001, Revision 01 was issued on June 8, 2012 with a total increase in price of $410,094 [redacted] (b) (4) [redacted] The total revised price for TO 001 is $3,584,923 [redacted] (b) (4) [redacted]

The minimum amount of IDIQ supplies and services ordered in total and paid for under this contract shall be $15,000.

The maximum not-to-exceed (NTE) value of IDIQ supplies and services ordered in total under this contract is $20 Million, which includes incidental materials and travel. The maximum NTE amount does not reflect an obligation of the Government. The Government's obligation hereunder shall be based on that specified in the task/delivery orders issued during the period of the contract.

Basic Period of Performance Table

	Maximum Contract Value
Phase-In (ref Clause B.5)	[redacted] (b) (4) [redacted]
CPAF (ref Clause B.3)	

IDIQ (NTE)	(b) (4)
TOTAL	

Option 1 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 2 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 3 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 4 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Total Table

	Maximum Contract Value
FFP	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	$173,884,436

(End of clause)

B.3 NFS 1852.216-85 ESTIMATED COST AND AWARD FEE (SEP 1993)

The estimated cost of this contract is (b) (4) The maximum available ward fee, excluding base fee, if any, is (b) (4) Total estimated cost, base fee, and maximum award fee is (b) (4)

(End of clause)

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12			96	Excellent	
3	04/01/12 – 09/30/12					
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)				(b) (4)
Option 3	**Evaluation Periods**					
11	04/01/16 – 09/30/16					
12	10/01/16 – 03/31/17					
Option 4	**Evaluation Periods**					
13	04/01/17 – 09/30/17					
14	10/01/17 – 03/31/18					

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 5

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 43	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13179. The contractor shall be authorized to procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 8.1.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 8/1/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract changes in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
43		Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	(b) (4)

B. **Section C, Statement of Work (SOW),** is hereby updated to add contract requirements to SOW paragraph 4.2.1, Cargo Integration Planning. As a result of this change, replacement pages C-17 and C-18 of the modified contract are attached as page 3 and 4 of this modification.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-3 is hereby attached as pages 5 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

The contractor shall develop, maintain, and deliver to the Cargo Integration Lead a single, multi-flight integrated schedule in accordance with DRD C-PC-05, Cargo Mission Contract Program Schedules. The purpose of the integrated schedule is to assess major mission milestones related to cargo processing and turnover to the NLI for all active missions to provide the Government with insight into overall cargo processing resource loading.

The contractor shall book coordinate, as defined in Attachment J-1: Dictionary, the following program process and requirements documents:

- SSP 50007, Space Station Inventory Management System Label Specification,
- SSP 50200-03, Station Program Implementation Plan (SPIP), Volume 3: Cargo Analytical Integration,
- SSP 50200-06, Station Program Implementation Plan (SPIP), Volume 6: Cargo Physical Processing,
- SSP 50465, Return Manifest Disposition Plan (RMDP) Blank Book, including flight specific appendices (i.e., Appendix D (team rosters), Appendix E (RMDP flight appendix), Appendix F (As-Flown RMDP) and Appendix G (Excess Integration and Unplanned Hardware) to be delivered using the Mission Integration Database Application System (MIDAS) RMDP application.

4.2 Cargo Coordination

The contractor shall perform the cargo coordination function as described in SSP 50200-03, Station Program Implementation Plan Volume 3: Cargo Analytical Integration, and SSP 50200-06, Station Program Implementation Plan Volume 6: Cargo Physical Processing. The contractor shall use the approved Manifest and approved Manifest Request (MR) reports from the MIDAS system as the flight specific source for cargo to be processed under this contract to ensure work is performed using a Government approved list. . In addition, the following documents define the MIDAS data interface for the HTV and ATV vehicles:

- SSP 50849, MIDAS to JAXA HTV Cargo Integration System ICD,
- SSP 50647, Mission Integration Database Applications System (MIDAS) to CIDMT ICD for ATV.

4.2.1 Cargo Integration Planning

The contractor shall establish and implement a flight specific Hardware Audit (HA) process for each manifested hardware item to collect ground handling and packing requirements, assess certification and export control status (when applicable), verify manifest data, and confirm delivery dates in accordance with SSP 50200-03, Station Program Implementation Plan, Volume 3: Cargo Analytical Integration, and SSP 50200-06, Station Program Implementation Plan, Volume 6: Cargo Physical Processing. The contractor shall perform as the facilitator for

identification and resolution of issues related to schedules and deliverables, including but not limited to export control status and, if required, the procurement of specialized shipping containers/transportation services to meet Department of Transportation standards, to ensure on-time delivery of manifested cargo to the NLI. The contractor shall update MIDAS to ensure completeness and accuracy of the Hardware Accountability Matrix Report (HAMR). Issues that cannot be resolved shall be reported to the LPM, NASA Cargo Integration Lead, and Daily Space Station Review (DSSR) Board to ensure Government awareness of cargo integration activities. The contractor shall deliver a Packing Data Report for cargo planned to be packed for launch on Progress and Soyuz flights.

4.2.2 Cargo De-Integration Planning

The contractor shall coordinate de-integration and hardware return plans with the Soyuz, COTS, CRS and CEV return vehicle providers, on-site NASA representatives (where applicable), and hardware owners to ensure returned hardware is delivered to the owner within the required time constraints. The contractor shall develop and maintain the requirements in the flight specific RMDP Appendices (SSP 50465-XXX, where XXX is flight specific). The contractor shall provide a hardware return summary to the Mission Integration and Operations Control Board (MIOCB) following the completion of return hardware disposition to identify impacts to future manifest plans, on-orbit inventory, and on-orbit stowage volume.

4.2.3 Inventory Management System (IMS) Bar Code Tracking

The contractor shall collect hardware to barcode relationships, including any encoded and associated Radio Frequency Identification (RFID) data, and maintain the relationship in MIDAS to ensure the accuracy of the on-orbit IMS database. The contractor shall maintain the content of the Barcode Inventory Tracking System (BITS) website with flight-specific MIDAS Inventory Tracking Reports (MITR) to support IMS bar code function. The contractor shall review and process barcode label requests JSC Form 733, Decal Design and Production Facility (DDPF) Support Request, and JF 1364, BITS Label Request [Supplement to DDPF]) in accordance with JSC 27260, Decal Process Document and Catalog. The contractor shall review and concur on, and process barcode label exemption requests to the NASA Cargo Integration Lead for approval in accordance with JF 1345, ISS Inventory Management System Bar Code Label Request for Exemption.

4.2.4 IMS Containment Data

The contractor shall document As-Built packing data in the MIDAS database system for hardware packed within the scope of this SOW for upload to the on-orbit IMS to ensure a full accounting of hardware containment within each packed bag or locker. As-Built packing data is defined per SSP 50200-06, Station Program Implementation Plan, Volume 6: Cargo Physical Processing. The contractor shall provide a capability for electronic upload of As-Built data in to

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4)
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
39	13164	6/29/2012	Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	
40	13222	6/29/2012	Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	
43	13179		Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 44	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13344. The contractor shall be authorized to certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED 8.22.2012	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 8/22/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
44		Certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-2, J-A16-3 and J-A16-4 are hereby attached as pages 3,4 and 5 of this modification

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, page J-A17-3 is hereby attached as pages 6 of this modification.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit	12	Each	6/12/12		

					cable					
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		

30	13222				Evidence of Material Assessment delivery	1	Each	9/30/12**		
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		
34	13344	TBD			Multi-Port USB Serial Adapter Flight	15	Each	11/30/12		
35	13344	Quatech ESU2-400			Multi-Port USB Serial Adapter Ground Spares	30	Each	11/30/12		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4) [redacted]
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
39	13164	6/29/2012	Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	
40	13222	6/29/2012	Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	
43	13179	8/01/2012	Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	
44	13344		Certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 45	See Block 16C	4200448966	

6. ISSUED BY CODE JKI

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $615,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $615,000.00 from $41,542,578 to $42,157,578.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Jr, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 8/21/12

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through December 12, 2012.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

		Prior Cum	This Action	Revised Value	Prior Cum	This Action	Revised Value
	1. Estimated Cost	[redacted]					
Mod 45	2. Avail AF						
Funding	3. Total Cost and Fee						
	4. Firm Fixed Price (FFP)						
	5. IDIQ NTE						
	6. IDIQ Min						
	7. TOTAL Potential CV						
CMM	8. Potential Contract Value						
CMM	9. Current Contract Value	$70,645,507	$0	$70,645,507	[redacted]		

(b) (4)

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE OF PAGES
	1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 46	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13343. The contractor shall be authorized to certify and process Commercial Off The Shelf (COTS) External Universal Serial Bus (USB) Hard Drives, Secure Digital (SD) Card, and Thumb Drives for use on ISS. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 8.27.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 8/28/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
46		Certify and process Commercial Off The Shelf (COTS) External Universal Serial Bus (USB) Hard Drives, Secure Digital (SD) Card, and Thumb Drives for use on ISS	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, J-16 is attached.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, J-17 is attached.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit cable	12	Each	6/12/12		
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		

16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		
30	13222				Evidence of Material	1	Each	9/30/12**		

					Assessment delivery					
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		
34	13344	TBD			Multi-Port USB Serial Adapter Flight	15	Each	11/30/12		
35	13344	Quatech ESU2-400			Multi-Port USB Serial Adapter Ground Spares	30	Each	11/30/12		
36	13343	CMC0305			External Hard Drives – Flight	24	Each	11/30/12		
37	13343	CMC0306			External Hard Drives – Ground	14	Each	11/30/12		
38	13343	CMC0307			External Hard Drives – Test	2	Each	11/30/12		
39	13343	CMC0308			USB Thumb Drive – Flight	50	Each	11/30/12		
40	13343	CMC0309			USB Thumb Drive – Ground	29	Each	11/30/12		
41	13343	CMC0310			USB Thumb Drive – Test	1	Each	11/30/12		
42	13343	CMC0311			SD Cards – Flight	50	Each	11/30/12		
43	13343	CMC0312			SD Cards – Ground	29	Each	11/30/12		
44	13343	CMC0313			SD Cards – Test	1	Each	11/30/12		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4)
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
39	13164	6/29/2012	Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	
40	13222	6/29/2012	Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	
43	13179	8/01/2012	Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	
44	13344	8/22/2012	Certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter	
46	13343		Certify and process Commercial Off The Shelf (COTS) External Universal Serial Bus (USB) Hard Drives, Secure Digital (SD) Card, and Thumb Drives for use on ISS	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 47	See Block 16C	4200452043	

6. ISSUED BY CODE JKI	7. ADMINISTERED BY *(If other than Item 6)* CODE BG
NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Learon Comeaux Houston, TX 77058	NASA Lyndon B. Johnson Space Center 2101 NASA Parkway Attn: BG/Learon Comeaux Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $700,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $700,000.00 from $42,157,578 to $42,857,578.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Jr, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 9/19/12

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through December 20, 2012.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 3

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 48	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13382. The contractor shall be authorized to add Early Destow Operations to Cargo Mission Contract for SpaceX-1 and SpaceX-2. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED 9.20.2012	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 9/20/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
48		Add Early Destow Operations to Cargo Mission Contract for SpaceX-1 and SpaceX-2.	(b) (4)

B. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, J-17 is attached.

C. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4)
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
39	13164	6/29/2012	Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	
40	13222	6/29/2012	Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	
43	13179	8/01/2012	Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	
44	13344	8/22/2012	Certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter	
46	13343	8/28/2012	Certify and process Commercial Off The Shelf (COTS) External Universal Serial Bus (USB) Hard Drives, Secure Digital (SD) Card, and Thumb Drives for use on ISS	
48	13382		Add Early Destow Operations to Cargo Mission Contract for SpaceX-1 and SpaceX-2	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 49	See Block 16C	4200453970	

6. ISSUED BY CODE JKI

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $1,433,953.57

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $1,433,953.57 from $42,857,578 to $44,291,532.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Jr, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 9/28/2012

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through January 16, 2013.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 5

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 50	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, [X] is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13333. The contractor shall be authorized to perform data collection and management of Launch/Return/On-orbit Data Set (LRODS). There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 10.3.2012	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 10/3/2012

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
50		Perform data collection and management of Launch/Return/On-orbit Data Set (LRODS)	(b) (4)

B. **Section C, Statement of Work (SOW),** is hereby updated to add SOW subsection paragraph 1.4.1, Launch/Return/On-orbit Data Set (LRODS) Software Application. As a result of this change, replacement pages are attached.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, J-17 is attached.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

1.2 Business Management

The contractor shall provide overall contract management and administration for this contract. The contractor shall perform all business and administrative functions and integrate these functions across all areas of performance. The contractor's on-going business analysis shall support the ISS Program business process.

1.2.1 Contract Financial System

The contractor shall utilize a contract financial system which discretely tracks resources by fund source, contract Work Breakdown Structure (WBS), and elements of cost including labor, overhead, other direct costs (i.e. travel and subcontracts), and indirect costs. The contractor shall provide financial planning to the Government budget process (i.e. Program Planning, Budgeting, and Execution [PPBE] budget calls), and special requests for budget impacts. The contractor shall provide financial reporting in accordance with DRD C-PC-01, NF533 Monthly Cost Reporting. The contractor shall include financial reporting requirements in any subcontracts for all tiers of subcontracts with annual expenditures of $1 million or more.

1.2.2 Contract Work Breakdown Structure

The contractor shall develop, provide, and maintain a contract Work Breakdown Structure (WBS) Dictionary, in accordance with DRD C-PC-04, Work Breakdown Structure (WBS) and Dictionary. The contract WBS shall serve as the framework for contract planning, budgeting, cost reporting, schedule resource loading, and schedule status reporting to the ISS Program. The WBS map shall show mapping of the contractor WBS to SSP 50659, ISS Program WBS, at the lowest level of the ISS Program WBS. Elements of work provided by subcontractors with a total value of $1M or more shall be identified in the contract WBS.

1.2.3 Workforce Reports

The contractor shall produce Workforce Reports in accordance with DRD C-PC-03, Workforce Reports, to show organization, geographical breakdown and off-site versus on site workforce data.

1.3 Configuration and Data Management and Integration

The contractor shall develop, implement and administer configuration management operations in accordance with SSP 41170, ISS Program Configuration Management Requirements; SSP 50010, Standards for ISS Program Documentation; SSP 50123, Configuration Management Handbook; and SSP 50172, Data Management Handbook. The contractor shall develop and maintain a Configuration Management Plan in accordance with DRD C-CM-01, Configuration Management Plan.

1.4 Program Information Technology (IT)

The contractor shall provide the IT necessary to meet the ISS Program IT requirements in accordance with SSP 50013, Information Systems Plan. The contractor is responsible for training of CMC personnel in use of standard and unique IT skills. The contractor shall develop and implement RDR C-IT-02, IT Management Plan for reportable IT. The contractor shall report all IT delivered implementing an IT Capital Investment Plan and associated reports in

accordance with SSP 50222, ISS Capital Investment Planning document. The contractor shall develop and implement an IT Security Plan in accordance with DRD C-IT-01. The contractor shall implement an architecture that enables bi-directional digital data sharing and web-based access to CMC tools, information and data products with authorized users of the JSC network domain with Government representatives including transmission of information across firewalls and the required security access defined requirements. The contractor shall adhere to JSC IT website policies including NASA JSC Web Policy, JSC Policy on the Registration of Websites, and Section 508 of the Rehabilitation Act of 1974.

1.4.1 Launch/Return/On-orbit Data Set (LRODS) Software Application

The contractor shall implement a software application for the collection and management of active LRODS data. The contractor shall collect and prioritize application requirements on LRODS data collection from the International Space Station Program (ISSP), identify NASA databases that contain hardware information applicable to LRODS and evaluate the data and define approaches to extract data electronically. The contractor shall evaluate available ISS technologies for implementation.

1.5 Certification of Flight Readiness

The contractor shall develop, maintain, and implement a Certification of Flight Readiness (CoFR) Plan in accordance with DRD C-MI-01, Certification of Flight Readiness (CoFR) Plan, and SSP 50108, Certification of Flight Readiness Process Document. The contractor shall develop and implement an auditable approach to verify and ensure that flight preparation responsibilities and requirements are met and all problems dispositioned in accordance with SSP 50108.

1.6 Export Control

The contractor shall provide export control functions for all hardware, software and data requiring export in the execution of contract responsibilities.The contractor shall establish export control procedures that are compliant with regulations, and perform self-audits of their established export control procedures per DRD C-II-01, Export Control Plan (ECP), and SSP 50223 and deliver results of the Export Control Audits per DRD C-II-02, Export Control Audit Results.

The contractor shall identify contacts at Department of Homeland Security/Transportation Security Administration to aid cargo transport through US airports and expedite issue resolution.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4)
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
39	13164	6/29/2012	Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	
40	13222	6/29/2012	Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	
43	13179	8/01/2012	Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	
44	13344	8/22/2012	Certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter	
46	13343	8/28/2012	Certify and process Commercial Off The Shelf (COTS) External Universal Serial Bus (USB) Hard Drives, Secure Digital (SD) Card, and Thumb Drives for use on ISS	
48	13382	9/20/2012	Add Early Destow Operations to Cargo Mission Contract for SpaceX-1 and SpaceX-2	
50	13333		Perform data collection and management of Launch/Return/On-orbit Data Set (LRODS)	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE		PAGE OF PAGES	1 / 9
2. AMENDMENT/MODIFICATION NO. Mod 51	3. EFFECTIVE DATE See Block 16C	4. REQUISITION/PURCHASE REQ. NO. N/A	5. PROJECT NO. *(If applicable)*

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, [X] is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13372. The contractor shall be authorized to design and develop an International Space Station (ISS) Food Warmer Mod Kit, and perform a Feasibility Study related to the Future Food Warmer and ISS Galley Table Capabilities. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER *(Type or print)* Dan Wegner, Contracts Administrator		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED 10-22-2012	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 10/22/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
51		Design and develop an International Space Station (ISS) Food Warmer Mod Kit, and perform a Feasibility Study related to the Future Food Warmer and ISS Galley Table Capabilities	(b) (4)

B. **Section C, Statement of Work (SOW),** is hereby updated to add SOW subsection paragraph 5.7.2, Food Warmer and ISS Galley Feasibility Study. As a result of this change, replacement pages are attached.

C. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, J-16 is attached.

D. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, J-17 is attached.

E. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

5.3 Engineering Drawings/Data

Drawings shall be developed in accordance with ASME Y14.100, Engineering Drawing Practices; ASME Y14.24M, Types and Applications of Engineering Drawings; ASME Y14.34M Associated Lists; and ASME Y14.35M, Revision of Engineering Drawings and Associated Documents; and DRD C-MI-05, Engineering Drawings and Associated Lists. For all engineering drawings and associated engineering products that are delivered to NASA, or to NASA contractors, the contractor shall also transmit them to the Vehicle Master Database (VMDB) in accordance with DRD C-MI-04, ISS Vehicle Engineering Data.

5.4 CAD Models

The contractor shall deliver all CAD models developed under the Cargo Mission Contract (CMC) for new hardware or hardware modified on the CMC to the United States On-Orbit Segment (USOS) Acceptance and ISS Vehicle Sustaining contractor to maintain in a model library in accordance with DRD C-MI-03, Cargo Integration Cargo CAD Models for Launch, Return and On-orbit Configurations.

5.5 Safety and Reliability Assessments

The contractor shall perform and deliver safety assessments and FMEA/CIL worksheets in accordance with paragraph 2.5, respectively, for contractor developed hardware.

5.6 Development Schedules

The contractor shall prepare and deliver schedules for all hardware development projects to provide the Government with insight into overall project status in accordance with DRD C-PC-05, Cargo Mission Contract Program Schedules.

5.7 Special Studies

5.7.1 Simplified Docking System Feasibility Assessment

The contractor shall assess the feasibility of implementing a simplified soft capture system for the NASA Docking System and shall develop a concept to an appropriate level of maturity to allow NASA to determine technical and schedule risks associated with the alternate approach.

5.7.2 Food Warmer and ISS Galley Feasibility Study

The contractor shall perform a Feasibility Study to identify concepts for development of a future-state ISS Food Warmer and Galley Table Sustaining Contractor in support of SSCN 13391Node 1 Galley study.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit cable	12	Each	6/12/12		
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		

16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		
30	13222				Evidence of Material	1	Each	9/30/12**		

					Assessment delivery					
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		
34	13344	TBD			Multi-Port USB Serial Adapter Flight	15	Each	11/30/12		
35	13344	Quatech ESU2-400			Multi-Port USB Serial Adapter Ground Spares	30	Each	11/30/12		
36	13343	CMC0305			External Hard Drives – Flight	24	Each	11/30/12		
37	13343	CMC0306			External Hard Drives – Ground	14	Each	11/30/12		
38	13343	CMC0307			External Hard Drives – Test	2	Each	11/30/12		
39	13343	CMC0308			USB Thumb Drive – Flight	50	Each	11/30/12		
40	13343	CMC0309			USB Thumb Drive – Ground	29	Each	11/30/12		
41	13343	CMC0310			USB Thumb Drive – Test	1	Each	11/30/12		
42	13343	CMC0311			SD Cards – Flight	50	Each	11/30/12		
43	13343	CMC0312			SD Cards – Ground	29	Each	11/30/12		
44	13343	CMC0313			SD Cards – Test	1	Each	11/30/12		
~~51~~ 45 cw	13372	CMC0314			ISS Food Warmer Mod Kit	4	Each	2/25/13		
~~51~~ 46 cw	13372				Delivery, to EDMS, of White Paper based on Trade Study	1	Each	5/13/13**		

					Presentation					
51 47cw	13372	N/A			Trade Study Presentation to NASA at VCB and SSPCB	1	Each	6/20/13**		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4)
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	[redacted]
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	[redacted]
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	[redacted]
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	[redacted]
39	13164	6/29/2012	Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	[redacted]
40	13222	6/29/2012	Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	[redacted]
43	13179	8/01/2012	Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	[redacted]
44	13344	8/22/2012	Certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter	[redacted]
46	13343	8/28/2012	Certify and process Commercial Off The Shelf (COTS) External Universal Serial Bus (USB) Hard Drives, Secure Digital (SD) Card, and Thumb Drives for use on ISS	[redacted]
48	13382	9/20/2012	Add Early Destow Operations to Cargo Mission Contract for SpaceX-1 and SpaceX-2	[redacted]
50	13333	10/03/12	Perform data collection and management of Launch/Return/On-orbit Data Set (LRODS)	[redacted]
				[redacted]

Modification #	SSCN	Mod Date	Description	Cost
51	13372		Design and develop an International Space Station (ISS) Food Warmer Mod Kit, and perform a Feasibility Study related to the Future Food Warmer and ISS Galley Table Capabilities	(b) (4) [redacted]
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	[redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 8

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 52	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13417. The contractor shall be authorized to perform evaluation, development and certification of crew clothing items. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign) for:	15C. DATE SIGNED 11/30/12	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 11/30/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
52		Perform evaluation, development and certification of crew clothing items.	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, J-16 is attached.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, J-17 is attached.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit cable	12	Each	6/12/12		
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		

16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		
30	13222				Evidence of Material	1	Each	9/30/12**		

					Assessment delivery					
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		
34	13344	TBD			Multi-Port USB Serial Adapter Flight	15	Each	11/30/12		
35	13344	Quatech ESU2-400			Multi-Port USB Serial Adapter Ground Spares	30	Each	11/30/12		
36	13343	CMC0305			External Hard Drives – Flight	24	Each	11/30/12		
37	13343	CMC0306			External Hard Drives – Ground	14	Each	11/30/12		
38	13343	CMC0307			External Hard Drives – Test	2	Each	11/30/12		
39	13343	CMC0308			USB Thumb Drive – Flight	50	Each	11/30/12		
40	13343	CMC0309			USB Thumb Drive – Ground	29	Each	11/30/12		
41	13343	CMC0310			USB Thumb Drive – Test	1	Each	11/30/12		
42	13343	CMC0311			SD Cards – Flight	50	Each	11/30/12		
43	13343	CMC0312			SD Cards – Ground	29	Each	11/30/12		
44	13343	CMC0313			SD Cards – Test	1	Each	11/30/12		
45	13372	CMC0314			ISS Food Warmer Mod Kit	4	Each	2/25/13		
46	13372				Delivery, to EDMS, of White Paper based on Trade Study	1	Each	5/13/13**		

					Presentation					
47	13372	N/A			Trade Study Presentation to NASA at VCB and SSPCB	1	Each	6/20/13**		
48	13417				Drawing Release (EDCC Upload)	1	Each	5/06/13**		
49	13417				Certification Complete (EDMS Upload)	1	Each	5/27/13**		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4) [redacted]
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
39	13164	6/29/2012	Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	
40	13222	6/29/2012	Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	
43	13179	8/01/2012	Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	
44	13344	8/22/2012	Certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter	
46	13343	8/28/2012	Certify and process Commercial Off The Shelf (COTS) External Universal Serial Bus (USB) Hard Drives, Secure Digital (SD) Card, and Thumb Drives for use on ISS	
48	13382	9/20/2012	Add Early Destow Operations to Cargo Mission Contract for SpaceX-1 and SpaceX-2	
50	13333	10/03/12	Perform data collection and management of Launch/Return/On-orbit Data Set (LRODS)	

Modification #	SSCN	Mod Date	Description	Cost
51	13372	10/22/12	Design and develop an International Space Station (ISS) Food Warmer Mod Kit, and perform a Feasibility Study related to the Future Food Warmer and ISS Galley Table Capabilities	(b) (4)
52	13417		Perform evaluation, development and certification of crew clothing items	
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 4

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 53	See Block 16C		

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd.
Houston, TX 77058

CODE 32RN8		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.

B. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). [illegible] in paying office, appropriation date, etc.)

C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:

EARNED AWARD FEE VOUCHER

X d. OTHER *(Specify type of modification and authority)*
Clause G.2 NFS 1852.216-76 Award Fee for Service Contracts (JUN 2000)

E. **IMPORTANT:** Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification revision is to recognize the award fee earned for evaluation Period 3. **The Contractor will be paid** (b) (4) **based on this modification. The contractor is not to submit a voucher for earned award fee.**

All other Terms and Conditions shall remain the same.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE

1. The purpose of this modification is to recognize the award fee earned for evaluation Period 3, which was from April 1, 2012 through September 30, 2012. The FDO has determined that a score of 97-Excellent has been earned for Period 3.

2.

Period 3: Available Award Fee Pool	[redacted]
Sum of Provisional Billings	
Balance	
Earned Fee Amount:	
Earned Fee Modification Amount	

3. **Section B.7 Award Fee**: B.7 has been updated to include the Award Fee earned for Period 3. As a result of this change, pages B-5 and B-6 are hereby attached as pages 3 and 4 of this modification.

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12			96	Excellent	
3	04/01/12 – 09/30/12			97	Excellent	
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)			(b) (4)
Option 3	**Evaluation Periods**				
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	**Evaluation Periods**				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 54	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☒ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to the change the buyer code in the NASA Contract Management Module (CMM) system.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 11-15-12

A. The purpose of this administrative modification is to change the buyer code in CMM to Kendrea Vallien in order to temporairly modify the authority to approve fee vouchers during the abensce of the Contracting Officer, Learon Comeaux.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 55	See Block 16C	4200458397	

6. ISSUED BY CODE JCC

7. ADMINISTERED BY *(If other than Item 6)* CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $9,984,000

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $9,984,000.00 from $44,291,532 to $54,275,532.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 11-19-12

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through June 03, 2013.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 56	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13371. The contractor shall be authorized to perform additional Request for Support (RFS) Work Scope. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED 12.10.2012	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 12/18/12

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
56		Perform additional Request for Support (RFS) Work Scope.	(b) (4)

B. **Section C, Statement of Work (SOW),** is hereby updated to revise SOW subsection paragraph 3.1.3, Crew Provisioning and SOW subsection paragraph 4.4.7, Cargo Packing. As a result of this change, replacement pages are attached.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to track all underlimit changes. As a result of this change, J-17 is attached.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

3.1.3 Crew Provisioning

The contractor shall perform Crew Provisioning Fit Checks/Reviews and participate in the Crew Provisioning Working Group as defined in SSP 50409, Crew Provisioning Management Plan. These activities allow the Crew Provisioning Working Group to determine the type and quantity of crew clothing, hygiene, and personal items requirements to be flown and to specify the necessary Crew Preference apparel for ground training and public affairs events for ISS Increment Crews.

3.1.4 Maintenance and Repair

The contractor shall maintain, repair and test the hardware identified in Attachment J-9 to maintain the required inventory. The contractor shall update required technical documentation including ADPs to maintain a record of the hardware's history. The contractor shall certify repair facilities, personnel and processes in accordance with SSP 50276, Depot/Manufacturing Facility Certification Plan.

3.1.5 Processing of Hardware

The contractor shall perform processing required to make the hardware identified in Attachment J-9, Contractor Maintained and, or Sustained Hardware, ready for flight or training use when requested by the Government. The contractor shall update required technical documentation including acceptance data packages to maintain a record of the hardware's history.

3.1.6 M&O Schedules

The contractor shall prepare and deliver schedules for all maintenance, repair, and processing activities to provide the Government with insight into overall project status in accordance with DRD C-PC-05, Cargo Mission Contract Program Schedules.

3.2 Sustaining Engineering

3.2.1 Hardware Performance Analysis

The contractor shall monitor, analyze, and document hardware reliability and performance to determine actual versus expected performance, anomalous behavior, and required updates to repair, maintenance plans, check out plans, and operational procedures for hardware sustained on this contract. The contractor shall perform an analysis of the use, maintenance (Preventive and Corrective), replacement, and problems to be used in inventory management for all the equipment for which the contractor has accountability.

The contractor shall produce flight labels for all packed stowage configurations developed by this contractor. CTB labels shall be produced in accordance with drawing number SEG 32106109 (4 inch Contents Label) and installed in accordance with SSP 50005, Flight Crew Integration Standard (NASA-STD-3000/T).

4.4.5 Cargo Imagery

The contractor shall provide imagery of cargo items and integrated bags and assemblies (including labeling) prior to or during the cargo integration and de-integration processes in accordance with SSP 50200-06, Station Program Implementation Plan, Volume 6: Cargo Physical Processing, and SSP 50502, International Space Station Preflight Imagery Requirements. The contractor shall provide this imagery to the community with sufficient time, not less than 48 hours, for review and comment to support implementation of approved changes to the final configuration before shipping to the NLI.

4.4.6 Foam Cutting Services

The contractor shall provide foam-cutting services to manufacture packing provisions for all bags packed on this contract or for any NASA hardware to be launched on ISS visiting vehicles to meet hardware packing requirements. The contractor shall provide foam-cutting services to manufacture packing provisions or mockups for other contractors and IPs, when approved by the Government.

4.4.7 Cargo Packing

The contractor shall integrate the flight hardware and stowage provisions in accordance with stowage layouts, implementing all packing and labeling requirements defined from the Hardware Audit and any cargo layout review(s) and maintained in the HAMR. The contractor shall perform internal fit checks of pressurized cargo bags or assemblies to be integrated into launch vehicle racks or stowage volumes, using a fit check tool sized to the internal rack or stowage volume dimensions, prior to shipment to NLI to mitigate issues with vehicle integration at the launch site. The contractor shall provide flight certified stowage provisions to the ISS Community for manifested hardware to ensure items are delivered "Flight Ready" for packaging and delivery to NLI.

4.4.8 Reserved

Modification #	SSCN	Mod Date	Description	Cost
31	13131	4/10/2012	Fabricate 3 new tool pouches (2 flight, 1 training), and modify 1 existing vacuum tool pouch.	(b) (4)
32	13210	5/8/2012	Fabricate, assemble, test and deliver an International Space Station (ISS) Food Warmer to replace or supplement one of the current Food Warmers.	
34	13259	5/8/2012	Certify and configure Commercial Off The Shelf (COTS) Bose QC-15 communications kit cable for flight.	
37	13302	6/28/2012	Assess the feasibility of implementing a simplified Soft Capture System (SCS) for the NASA Docking System and develop a concept to a level of maturity that will enable NASA to determine technical and schedule risks associated with the alternate approach by September 17, 2012	
38	13216	6/28/2012	Convert the Multi-use Brackets, Flexible Brackets and Heavy Duty Clamps used in the shuttle seat track system to be compatible with the ISS seat track system.	
39	13164	6/29/2012	Procure and certify International Space Station (ISS) Tablet PC, MP3 Player and other mobile devices for ISS Crew and Operations Utilization and to Baseline the associated Applicable Requirements Matrix for Commercial-Off-the-Shelf (COTS) Hardware Certification.	
40	13222	6/29/2012	Complete required updates to the contents of the Crew Contamination Protective kit (CCPK), update all relevant CCPK engineering, procure new inventory, and create engineering to document the Environmental Control Life Support System (ECLSS) Regen kit currently on orbit.	
43	13179	8/01/2012	Procure shipping containers and provide services required to transport manifested ISS cargo to the International Partners' launch facilities for flights Automated Transfer Vehicle (ATV) 4, ATV5, H-II Transfer Vehicle (HTV) 4, and HTV5.	
44	13344	8/22/2012	Certify and process Commercial Off The Shelf (COTS) Multi-Port Universal Serial Bus (USB) to Serial Adapter	
46	13343	8/28/2012	Certify and process Commercial Off The Shelf (COTS) External Universal Serial Bus (USB) Hard Drives, Secure Digital (SD) Card, and Thumb Drives for use on ISS	
48	13382	9/20/2012	Add Early Destow Operations to Cargo Mission Contract for SpaceX-1 and SpaceX-2	
50	13333	10/03/12	Perform data collection and management of Launch/Return/On-orbit Data Set (LRODS)	

Modification #	SSCN	Mod Date	Description	Cost
51	13372	10/22/12	Design and develop an International Space Station (ISS) Food Warmer Mod Kit, and perform a Feasibility Study related to the Future Food Warmer and ISS Galley Table Capabilities	(b) (4) [redacted]
52	13417	11/30/12	Perform evaluation, development and certification of crew clothing items	[redacted]
56	13371		Perform additional Request for Support (RFS) Work Scope	[redacted]
			Underlimit Changes Cost: (04/01/12 thru 03/31/13)	[redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 57	See Block 16C	4200461065	

6. ISSUED BY CODE JKI

7. ADMINISTERED BY *(If other than Item 6)* CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $20,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $20,000.00 from $54,275,532 to $54,295,532.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY _____ *(Signature of Contracting Officer)*	16C. DATE SIGNED 12/17/12

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through June 03, 2013.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 58	See Block 16C	4200461065	

6. ISSUED BY CODE JKI

7. ADMINISTERED BY *(If other than Item 6)* CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $324,561.50

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $324,561.50 from $54,295,532 to $54,620,093.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 1/8/2013

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through June 14, 2013.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 11

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 59	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

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8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) Increase $3.284.499

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clauses I.1; 52.243-2 Changes – Cost Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, [X] is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 2-14-2013	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 2/14/13

A. The purpose of this Supplemental Agreement is to incorporate the cost and fee amounts for Space Station Change Notice (SSCN) 13314. The contractor shall be authorized to perform all activities required to design, develop, document, certify and deliver Common Communications for Visiting Vehicles (C2V2) on the International Space Station (ISS).

B. **Clause B.2, Total Contract Value** is hereby revised to reflect the increase from $71,055,601 by $2,065,948 to $73,121,549 in cumulative base contract value.

The Contract Value for Option 1 is hereby revised to reflect in increase from [redacted] (b) (4) [redacted] (b) (4) [redacted] As a result of this change, replacement page B-1 is hereby attached.

	1. Estimated Cost	[redacted] (b) (4)		
Mod 59	2. Avail AF			
OL SSCN 13314	3. Total Cost and Fee			
	4. Firm Fixed Price (FFP)			
	5. IDIQ NTE			
	6. IDIQ Min			
	7. TOTAL Potential CV			
CMM	8. Potential Contract Value			
CMM	9. Current Contract Value	$71,055,601	$2,065,948	$73,121,549

C. **Clause B.3, NFS 1852.216-85 Estimated Cost and Award Fee** is hereby revised to reflect the increase from [redacted] (b) (4) [redacted] and the award fee increased from [redacted] (b) (4) [redacted] As a result of this change, replacement page B-2 of the modified conformed contract is attached.

D. **Clause B.7 Award Fee** is hereby revised to reflect the increase of the available fee total by [redacted] (b) (4) [redacted] for the base period and Option 1. The fee for the base period is hereby revised to reflect the increase of the available fee from [redacted] (b) (4) [redacted] The fee for Option period 1 is hereby revised to reflect the increase of the available fee from $ [redacted] (b) (4) [redacted] As a result of this change, replacement pages B-5 and B-6 are attached.

E. **Attachment J-7 – Applicable Document List** is hereby revised to provide all applicable documents for this contract. As a result of this change, page J-A7-7 is hereby attached.

F. **Attachment J-16 – Deliverable Items List** is hereby added to track all deliverable items. As a result of this change, pages J-A16-2, J-A16-3, J-A16-4 and J-A16-5 are hereby attached.

G. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

PART I - THE SCHEDULE

SECTION B - SUPPLIES OR SERVICES AND PRICE/COSTS

B.1 LISTING OF CLAUSES INCORPORATED BY REFERENCE

NOTICE: The following contract clauses pertinent to this section are hereby incorporated by reference:

I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1)

CLAUSE NUMBER	DATE	TITLE
None included by reference		

II. NASA FAR SUPPLEMENT (48 CFR CHAPTER 18) PROVISIONS

CLAUSE NUMBER	DATE	TITLE
None included by reference		

B.2 TOTAL CONTRACT VALUE

The current cumulative contract value is $73,121,549 (including the Firm Fixed-Price (FFP) Phase-In, all Task Orders issued to date and Underlimit Pool for Contract Year 2).

The minimum amount of IDIQ supplies and services ordered in total and paid for under this contract shall be $15,000.

The maximum not-to-exceed (NTE) value of IDIQ supplies and services ordered in total under this contract is $20 Million, which includes incidental materials and travel. The maximum NTE amount does not reflect an obligation of the Government. The Government's obligation hereunder shall be based on that specified in the task/delivery orders issued during the period of the contract.

Basic Period of Performance Table

	Maximum Contract Value
Phase-In (ref Clause B.5)	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	

Option 1 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 2 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 3 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 4 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Total Table

	Maximum Contract Value
FFP	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	$177,168,935

(End of clause)

B.3 NFS 1852.216-85 ESTIMATED COST AND AWARD FEE (SEP 1993)

The estimated cost of this contract is (b) (4) The maximum available award fee, excluding base fee, if any, is (b) (4) Total estimated cost, base fee, and maximum award fee is (b) (4)

(End of clause)

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12			96	Excellent	
3	04/01/12 – 09/30/12			97	Excellent	
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					
10	10/01/15 – 03/31/16					

Option 3	Evaluation Periods	(b) (4)			(b) (4)
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	**Evaluation Periods**				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

SSP 50175	ISS Risk Management Plan	
SSP 50200-01	Station Program Implementation Plan (SPIP) Volume 1: Station Program Management Plan	
SSP 50200-01-ANXC	Station Program Implementation Plan (SPIP) Volume 1: Station Program Management Plan, ANNEX C: Mission Integration and Operations	
SSP 50200-02	Station Program Implementation Plan (SPIP) Volume 2: Program Planning and Manifesting	
SSP 50200-03	Station Program Implementation Plan (SPIP) Volume 3: Cargo Analytical Integration	X
SSP 50200-06	Station Program Implementation Plan (SPIP) Volume 6: Cargo Physical Processing	X
SSP 50222	ISS Program Capital Investment Process (CIP)	
SSP 50223	ISS Export Control Plan	
SSP 50276	Depot/Manufacturing Facility Certification Plan	
SSP 50287	Hardware/Software Acceptance Process	
SSP 50409	Crew Provisioning Management Plan	
SSP 50465	Return Manifest Dispositioning Plan (RMDP) Blank Book	X
SSP 50465-XXX-XX	Flight Specific RMDP Appendices	X
SSP 50492	General ISS On-Orbit Requirements for Non-Pressurized Support Equipment	
SSP 50502	ISS Hardware Preflight Imagery Requirements	
SSP 50833	International Space Station Cargo Transport Interface Requirements Document	
SSP 50835	ISS Pressurized Volume Common Interface Requirements Document	
SSP 50930	ISS Common Communications for Visiting Vehicles (C2V2) Prime Item Development Specification (PIDS)	
SSP 50934	Common Communications for C2V2 Radio Frequency (RF) Interface Control Document (ICD), Part 1	
SSP 540XX-ANX1	Increment Definition and Requirements Document for Increment XX, Annex 1: Manifesting	
TDH 505-507	Health and Safety Codes	

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit cable	12	Each	6/12/12		
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		

16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		
30	13222				Evidence of Material	1	Each	9/30/12**		

					Assessment delivery					
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		
34	13344	TBD			Multi-Port USB Serial Adapter Flight	15	Each	11/30/12		
35	13344	Quatech ESU2-400			Multi-Port USB Serial Adapter Ground Spares	30	Each	11/30/12		
36	13343	CMC0305			External Hard Drives – Flight	24	Each	11/30/12		
37	13343	CMC0306			External Hard Drives – Ground	14	Each	11/30/12		
38	13343	CMC0307			External Hard Drives – Test	2	Each	11/30/12		
39	13343	CMC0308			USB Thumb Drive – Flight	50	Each	11/30/12		
40	13343	CMC0309			USB Thumb Drive – Ground	29	Each	11/30/12		
41	13343	CMC0310			USB Thumb Drive – Test	1	Each	11/30/12		
42	13343	CMC0311			SD Cards – Flight	50	Each	11/30/12		
43	13343	CMC0312			SD Cards – Ground	29	Each	11/30/12		
44	13343	CMC0313			SD Cards – Test	1	Each	11/30/12		
45	13372	CMC0314			ISS Food Warmer Mod Kit	4	Each	2/25/13		
46	13372				Delivery, to EDMS, of White Paper based on Trade Study	1	Each	5/13/13**		

					Presentation					
47	13372	N/A			Trade Study Presentation to NASA at VCB and SSPCB	1	Each	6/20/13**		
48	13417				Drawing Release (EDCC Upload)	1	Each	5/06/13**		
49	13417				Certification Complete (EDMS Upload)	1	Each	5/27/13**		
50	13314			CMC0292	S3 CAA Upper Assembly	1	Each	11/04/14		
51	13314			CMC0322	S3 CAA Lower Assembly	1	Each	11/04/14		
52	13314			CMC0293	P3 CAA Upper Assembly	1	Each	11/04/14		
53	13314			CMC0323	P3 CAA Lower Assembly	1	Each	11/04/14		
54	13314			CMC0294	CAA Antenna ORU	4	Each	11/04/14		
55	13314			CMC0324	CAA Antenna ORU Kit	1	Each	11/04/14		
56	13314			CMC0295	Flight Equivalent Unit (FEU) Antenna	2	Each	11/04/14		
57	13314			CMC0296	FEU Cable	2	Each	11/04/14		
58	13314			CMC0297	Ground Support Equipment (GSE) Cable	1	Each	11/04/14		
59	13314			CMC0298	Hat Couplers	2	Each	11/04/14		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 60	See Block 16C	N/A	

6. ISSUED BY CODE BG

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2101 NASA Parkway
Attn: BG/Kendrea D. Vallien
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
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12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to the change the buyer code in the NASA Contract Management Module (CMM) system.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Kendrea D. Vallien, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY Kendrea D. Vallien *(Signature of Contracting Officer)*	16C. DATE SIGNED 1-22-13

A. The purpose of this administrative modification is to change the buyer code in CMM to Kendrea Vallien in order to temporairly modify the authority to approve fee vouchers during the abensce of the Contracting Officer, Learon Comeaux.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 8

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 61	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13604. The contractor shall be authorized to perform Thermal Acceptance Tests on the Automated External Defibrillators (AED)s. There is no change to contract value.

16A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 3.5.2013	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 3/5/2013

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
61		Perform Thermal Acceptance Tests on the Automated External Defibrillators (AED)s	(b) (4)

B. **Attachment J-7 – Applicable Document List** is hereby revised to add applicable documents for this contract. As a result of this change, page J-A7-9 is attached.

C. **Attachment J-16 – Deliverable Items List** is hereby updated to include all deliverable items associated with SSCN 13604. As a result of this change, J-16 is attached.

D. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to include this underlimit change. As a result of this change, J-17-3 is attached.

E. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

Document Number	Title	Book Coordination Required
SSP 50407	NASA/ESA Bilateral Data Exchange Agreements, Lists and Schedules for Cupola 1 and 2	
SSP 50611	NASA/ESA Bilateral Data Exchange Agreements, Lists and Schedules for ATV	
SSP 50614	NASA/JAXA Bilateral Data Exchange Agreements, Lists and Schedules for HTV	
SSP 50659	ISS Program Work Breakdown Structure (WBS)	
JSC 64192	Requirements Verification Matrix for the Automated External Defibrillator	
JSC 64278	Pre-Delivery/Pre-Installation Acceptance Test Procedures for the CHeCS AED	

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit cable	12	Each	6/12/12		
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		

16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension Cable	20	Each	6/30/12		
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		
30	13222				Evidence of Material	1	Each	9/30/12**		

					Assessment delivery					
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		
34	13344	TBD			Multi-Port USB Serial Adapter Flight	15	Each	11/30/12		
35	13344	Quatech ESU2-400			Multi-Port USB Serial Adapter Ground Spares	30	Each	11/30/12		
36	13343	CMC0305			External Hard Drives – Flight	24	Each	11/30/12		
37	13343	CMC0306			External Hard Drives – Ground	14	Each	11/30/12		
38	13343	CMC0307			External Hard Drives – Test	2	Each	11/30/12		
39	13343	CMC0308			USB Thumb Drive – Flight	50	Each	11/30/12		
40	13343	CMC0309			USB Thumb Drive – Ground	29	Each	11/30/12		
41	13343	CMC0310			USB Thumb Drive – Test	1	Each	11/30/12		
42	13343	CMC0311			SD Cards – Flight	50	Each	11/30/12		
43	13343	CMC0312			SD Cards – Ground	29	Each	11/30/12		
44	13343	CMC0313			SD Cards – Test	1	Each	11/30/12		
45	13372	CMC0314			ISS Food Warmer Mod Kit	4	Each	2/25/13		
46	13372				Delivery, to EDMS, of White Paper based on Trade Study	1	Each	5/13/13**		

					Presentation					
47	13372	N/A			Trade Study Presentation to NASA at VCB and SSPCB	1	Each	6/20/13**		
48	13417				Drawing Release (EDCC Upload)	1	Each	5/06/13**		
49	13417				Certification Complete (EDMS Upload)	1	Each	5/27/13**		
50	13314			CMC0292	S3 CAA Upper Assembly	1	Each	11/04/14		
51	13314			CMC0322	S3 CAA Lower Assembly	1	Each	11/04/14		
52	13314			CMC0293	P3 CAA Upper Assembly	1	Each	11/04/14		
53	13314			CMC0323	P3 CAA Lower Assembly	1	Each	11/04/14		
54	13314			CMC0294	CAA Antenna ORU	4	Each	11/04/14		
55	13314			CMC0324	CAA Antenna ORU Kit	1	Each	11/04/14		
56	13314			CMC0295	Flight Equivalent Unit (FEU) Antenna	2	Each	11/04/14		
57	13314			CMC0296	FEU Cable	2	Each	11/04/14		
58	13314			CMC0297	Ground Support Equipment (GSE) Cable	1	Each	11/04/14		
59	13314			CMC0298	Hat Couplers	2	Each	11/04/14		
60	13604				Automated External Defibrillators (AED)	4	Each	9/30/13**		
61	13604				Automated External Defibrillators (AED)	1	Each	1/04/13**	1/04/13	

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
61	13604		Perform Thermal Acceptance Tests on the Automated External Defibrillators (AED)s	(b) (4) [redacted]

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 62	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)* **N/A**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to the change the buyer code in the NASA Contract Management Module (CMM) system.

(See Continuation Pages)

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY _____ *(Signature of Contracting Officer)*	16C. DATE SIGNED 2/11/13

A. The purpose of this administrative modification is to change the buyer code in CMM to Learon Comeaux in order to modify the contract.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 63	See Block 16C	4200465912	

6. ISSUED BY CODE JKI

7. ADMINISTERED BY *(If other than Item 6)* CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $15,100.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $15,100.00 from $54,620,093 to $54,635,193.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 2/14/13

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through June 14, 2013.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 64	See Block 16C	4200468888	

6. ISSUED BY CODE JKI

7. ADMINISTERED BY *(If other than Item 6)* CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $6,200,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $6,200,000.00 from $54,635,193 to $60,835,193.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 3/13/13

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through September 7, 2013.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 14

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 65	See Block 16C	None	

6. ISSUED BY CODE JKI

7. ADMINISTERED BY *(If other than Item 6)* CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
None

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	d. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to update attachment J-4, Wage Determination. See pages 2 through 14 for changes.

This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR _____ *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY _____ *(Signature of Contracting Officer)*	16C. DATE SIGNED 4/10/2013

REGISTER OF WAGE DETERMINATIONS UNDER THE SERVICE CONTRACT ACT By direction of the Secretary of Labor	U.S. DEPARTMENT OF LABOR EMPLOYMENT STANDARDS ADMINISTRATION WAGE AND HOUR DIVISION WASHINGTON D.C. 20210
Diane C. Koplewski Director — Division of Wage Determinations	Wage Determination No.: 2005-2516 Revision No.: 15 Date Of Revision: 06/13/2012

State: Texas

Area: Texas Counties of Austin, Brazoria, Chambers, Colorado, Fort Bend, Galveston, Grimes, Harris, Houston, Jackson, Lavaca, Liberty, Madison, Matagorda, Montgomery, San Jacinto, Trinity, Walker, Waller, Washington, Wharton

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Fringe Benefits Required Follow the Occupational Listing

OCCUPATION CODE – TITLE	FOOTNOTE	RATE
01000 - Administrative Support And Clerical Occupations		
01011 - Accounting Clerk I		14.98
01012 - Accounting Clerk II		16.82
01013 - Accounting Clerk III		18.82
01020 - Administrative Assistant		25.91
01040 - Court Reporter		21.79
01051 - Data Entry Operator I		13.24
01052 - Data Entry Operator II		14.45
01060 - Dispatcher, Motor Vehicle		15.96
01070 - Document Preparation Clerk		13.41
01090 - Duplicating Machine Operator		13.41
01111 - General Clerk I		11.88
01112 - General Clerk II		13.27
01113 - General Clerk III		14.90
01120 - Housing Referral Assistant		20.69
01141 - Messenger Courier		12.55
01191 - Order Clerk I		13.52
01192 - Order Clerk II		15.24
01261 - Personnel Assistant (Employment) I		15.43
01262 - Personnel Assistant (Employment) II		17.27

01263 - Personnel Assistant (Employment) III	19.25
01270 - Production Control Clerk	19.10
01280 - Receptionist	12.02
01290 - Rental Clerk	14.75
01300 - Scheduler, Maintenance	16.59
01311 - Secretary I	16.59
01312 - Secretary II	18.57
01313 - Secretary III	20.69
01320 - Service Order Dispatcher	15.16
01410 - Supply Technician	25.91
01420 - Survey Worker	17.79
01531 - Travel Clerk I	13.71
01532 - Travel Clerk II	14.81
01533 - Travel Clerk III	15.83
01611 - Word Processor I	14.29
01612 - Word Processor II	16.04
01613 - Word Processor III	17.95
05000 - Automotive Service Occupations	
05005 - Automobile Body Repairer, Fiberglass	25.76
05010 - Automotive Electrician	23.79
05040 - Automotive Glass Installer	21.96
05070 - Automotive Worker	21.96
05110 - Mobile Equipment Servicer	20.23
05130 - Motor Equipment Metal Mechanic	25.76
05160 - Motor Equipment Metal Worker	21.96
05190 - Motor Vehicle Mechanic	25.76
05220 - Motor Vehicle Mechanic Helper	19.40
05250 - Motor Vehicle Upholstery Worker	20.83
05280 - Motor Vehicle Wrecker	21.96
05310 - Painter, Automotive	23.79
05340 - Radiator Repair Specialist	22.88
05370 - Tire Repairer	14.40
05400 - Transmission Repair Specialist	25.76
07000 - Food Preparation And Service Occupations	
07010 - Baker	10.06
07041 - Cook I	9.52
07042 - Cook II	10.88
07070 - Dishwasher	8.11
07130 - Food Service Worker	9.12
07210 - Meat Cutter	12.91
07260 - Waiter/Waitress	8.19
09000 - Furniture Maintenance And Repair Occupations	
09010 - Electrostatic Spray Painter	18.32
09040 - Furniture Handler	11.95

09080 - Furniture Refinisher	17.70
09090 - Furniture Refinisher Helper	14.58
09110 - Furniture Repairer, Minor	16.82
09130 - Upholsterer	18.32
11000 - General Services And Support Occupations	
11030 - Cleaner, Vehicles	9.90
11060 - Elevator Operator	8.82
11090 - Gardener	14.52
11122 - Housekeeping Aide	8.84
11150 - Janitor	8.84
11210 - Laborer, Grounds Maintenance	10.93
11240 - Maid or Houseman	7.96
11260 - Pruner	9.25
11270 - Tractor Operator	12.82
11330 - Trail Maintenance Worker	10.93
11360 - Window Cleaner	9.81
12000 - Health Occupations	
12010 - Ambulance Driver	15.00
12011 - Breath Alcohol Technician	15.64
12012 - Certified Occupational Therapist Assistant	23.69
12015 - Certified Physical Therapist Assistant	24.52
12020 - Dental Assistant	15.64
12025 - Dental Hygienist	32.93
12030 - EKG Technician	25.92
12035 - Electroneurodiagnostic Technologist	25.92
12040 - Emergency Medical Technician	15.00
12071 - Licensed Practical Nurse I	19.05
12072 - Licensed Practical Nurse II	21.32
12073 - Licensed Practical Nurse III	23.76
12100 - Medical Assistant	12.50
12130 - Medical Laboratory Technician	16.63
12160 - Medical Record Clerk	14.53
12190 - Medical Record Technician	16.57
12195 - Medical Transcriptionist	16.81
12210 - Nuclear Medicine Technologist	35.13
12221 - Nursing Assistant I	8.57
12222 - Nursing Assistant II	10.36
12223 - Nursing Assistant III	11.31
12224 - Nursing Assistant IV	12.69
12235 - Optical Dispenser	16.79
12236 - Optical Technician	15.29
12250 - Pharmacy Technician	19.18
12280 - Phlebotomist	13.30
12305 - Radiologic Technologist	26.70

12311 - Registered Nurse I		30.36
12312 - Registered Nurse II		38.37
12313 - Registered Nurse II, Specialist		38.37
12314 - Registered Nurse III		44.91
12315 - Registered Nurse III, Anesthetist		44.91
12316 - Registered Nurse IV		53.84
12317 - Scheduler (Drug and Alcohol Testing)		21.85
13000 - Information And Arts Occupations		
13011 - Exhibits Specialist I		19.30
13012 - Exhibits Specialist II		24.74
13013 - Exhibits Specialist III		28.94
13041 - Illustrator I		19.30
13042 - Illustrator II		23.91
13043 - Illustrator III		30.12
13047 - Librarian		26.69
13050 - Library Aide/Clerk		10.84
13054 - Library Information Technology Systems Administrator		24.09
13058 - Library Technician		16.04
13061 - Media Specialist I		17.39
13062 - Media Specialist II		19.46
13063 - Media Specialist III		21.68
13071 - Photographer I		15.32
13072 - Photographer II		18.15
13073 - Photographer III		22.56
13074 - Photographer IV		27.49
13075 - Photographer V		33.07
13110 - Video Teleconference Technician		16.73
14000 - Information Technology Occupations		
14041 - Computer Operator I		16.41
14042 - Computer Operator II		18.35
14043 - Computer Operator III		20.46
14044 - Computer Operator IV		22.74
14045 - Computer Operator V		25.18
14071 - Computer Programmer I	(see 1)	25.36
14072 - Computer Programmer II	(see 1)	
14073 - Computer Programmer III	(see 1)	
14074 - Computer Programmer IV	(see 1)	
14101 - Computer Systems Analyst I	(see 1)	
14102 - Computer Systems Analyst II	(see 1)	
14103 - Computer Systems Analyst III	(see 1)	
14150 - Peripheral Equipment Operator		16.41
14160 - Personal Computer Support Technician		22.74
15000 - Instructional Occupations		

15010 - Aircrew Training Devices Instructor (Non-Rated)	33.08
15020 - Aircrew Training Devices Instructor (Rated)	40.02
15030 - Air Crew Training Devices Instructor (Pilot)	47.98
15050 - Computer Based Training Specialist / Instructor	33.08
15060 - Educational Technologist	29.23
15070 - Flight Instructor (Pilot)	47.98
15080 - Graphic Artist	26.72
15090 - Technical Instructor	22.43
15095 - Technical Instructor/Course Developer	27.43
15110 - Test Proctor	18.43
15120 - Tutor	18.43
16000 - Laundry, Dry-Cleaning, Pressing And Related Occupations	
16010 - Assembler	9.40
16030 - Counter Attendant	9.40
16040 - Dry Cleaner	12.06
16070 - Finisher, Flatwork, Machine	9.40
16090 - Presser, Hand	9.40
16110 - Presser, Machine, Drycleaning	9.40
16130 - Presser, Machine, Shirts	9.40
16160 - Presser, Machine, Wearing Apparel, Laundry	9.40
16190 - Sewing Machine Operator	12.79
16220 - Tailor	13.75
16250 - Washer, Machine	10.32
19000 - Machine Tool Operation And Repair Occupations	
19010 - Machine-Tool Operator (Tool Room)	19.71
19040 - Tool And Die Maker	23.23
21000 - Materials Handling And Packing Occupations	
21020 - Forklift Operator	13.25
21030 - Material Coordinator	19.46
21040 - Material Expediter	19.46
21050 - Material Handling Laborer	12.26
21071 - Order Filler	11.47
21080 - Production Line Worker (Food Processing)	13.25
21110 - Shipping Packer	14.60
21130 - Shipping/Receiving Clerk	14.60
21140 - Store Worker I	11.34
21150 - Stock Clerk	16.06
21210 - Tools And Parts Attendant	13.58
21410 - Warehouse Specialist	13.25
23000 - Mechanics And Maintenance And Repair Occupations	
23010 - Aerospace Structural Welder	29.47
23021 - Aircraft Mechanic I	28.07
23022 - Aircraft Mechanic II	29.47
23023 - Aircraft Mechanic III	30.94

23040 - Aircraft Mechanic Helper	21.98
23050 - Aircraft, Painter	25.61
23060 - Aircraft Servicer	24.44
23080 - Aircraft Worker	25.76
23110 - Appliance Mechanic	18.61
23120 - Bicycle Repairer	13.91
23125 - Cable Splicer	25.34
23130 - Carpenter, Maintenance	19.71
23140 - Carpet Layer	18.45
23160 - Electrician, Maintenance	26.51
23181 - Electronics Technician Maintenance I	21.28
23182 - Electronics Technician Maintenance II	23.89
23183 - Electronics Technician Maintenance III	25.10
23260 - Fabric Worker	17.17
23290 - Fire Alarm System Mechanic	19.95
23310 - Fire Extinguisher Repairer	15.88
23311 - Fuel Distribution System Mechanic	20.96
23312 - Fuel Distribution System Operator	16.33
23370 - General Maintenance Worker	18.08
23380 - Ground Support Equipment Mechanic	28.07
23381 - Ground Support Equipment Servicer	24.44
23382 - Ground Support Equipment Worker	25.76
23391 - Gunsmith I	15.88
23392 - Gunsmith II	18.45
23393 - Gunsmith III	20.81
23410 - Heating, Ventilation And Air-Conditioning Mechanic	21.04
23411 - Heating, Ventilation And Air Contditioning Mechanic (Research Facility)	21.95
23430 - Heavy Equipment Mechanic	19.79
23440 - Heavy Equipment Operator	19.26
23460 - Instrument Mechanic	25.87
23465 - Laboratory/Shelter Mechanic	19.71
23470 - Laborer	11.04
23510 - Locksmith	18.99
23530 - Machinery Maintenance Mechanic	24.33
23550 - Machinist, Maintenance	20.81
23580 - Maintenance Trades Helper	14.94
23591 - Metrology Technician I	25.87
23592 - Metrology Technician II	26.99
23593 - Metrology Technician III	28.14
23640 - Millwright	21.53
23710 - Office Appliance Repairer	18.99
23760 - Painter, Maintenance	18.99

23790 - Pipefitter, Maintenance	21.38
23810 - Plumber, Maintenance	20.88
23820 - Pneudraulic Systems Mechanic	20.81
23850 - Rigger	20.81
23870 - Scale Mechanic	18.45
23890 - Sheet-Metal Worker, Maintenance	19.95
23910 - Small Engine Mechanic	18.08
23931 - Telecommunications Mechanic I	23.89
23932 - Telecommunications Mechanic II	24.95
23950 - Telephone Lineman	25.52
23960 - Welder, Combination, Maintenance	20.27
23965 - Well Driller	20.81
23970 - Woodcraft Worker	20.81
23980 - Woodworker	15.04
24000 - Personal Needs Occupations	
24570 - Child Care Attendant	10.65
24580 - Child Care Center Clerk	13.27
24610 - Chore Aide	7.35
24620 - Family Readiness And Support Services Coordinator	13.83
24630 - Homemaker	16.84
25000 - Plant And System Operations Occupations	
25010 - Boiler Tender	22.20
25040 - Sewage Plant Operator	18.70
25070 - Stationary Engineer	22.20
25190 - Ventilation Equipment Tender	14.58
25210 - Water Treatment Plant Operator	18.32
27000 - Protective Service Occupations	
27004 - Alarm Monitor	16.14
27007 - Baggage Inspector	11.56
27008 - Corrections Officer	19.62
27010 - Court Security Officer	21.18
27030 - Detection Dog Handler	17.90
27040 - Detention Officer	19.62
27070 - Firefighter	20.41
27101 - Guard I	11.56
27102 - Guard II	17.90
27131 - Police Officer I	24.19
27132 - Police Officer II	26.88
28000 - Recreation Occupations	
28041 - Carnival Equipment Operator	11.63
28042 - Carnival Equipment Repairer	12.36
28043 - Carnival Equpment Worker	8.51
28210 - Gate Attendant/Gate Tender	13.90

28310 - Lifeguard	12.38
28350 - Park Attendant (Aide)	15.55
28510 - Recreation Aide/Health Facility Attendant	11.35
28515 - Recreation Specialist	17.83
28630 - Sports Official	12.38
28690 - Swimming Pool Operator	17.44
29000 - Stevedoring/Longshoremen Occupational Services	
29010 - Blocker And Bracer	20.12
29020 - Hatch Tender	20.12
29030 - Line Handler	20.12
29041 - Stevedore I	18.72
29042 - Stevedore II	21.50
30000 - Technical Occupations	
30010 - Air Traffic Control Specialist, Center (HFO) (see 2)	40.33
30011 - Air Traffic Control Specialist, Station (HFO) (see 2)	27.81
30012 - Air Traffic Control Specialist, Terminal (HFO) (see 2)	30.63
30021 - Archeological Technician I	21.56
30022 - Archeological Technician II	25.47
30023 - Archeological Technician III	30.62
30030 - Cartographic Technician	30.62
30040 - Civil Engineering Technician	30.03
30061 - Drafter/CAD Operator I	21.56
30062 - Drafter/CAD Operator II	24.71
30063 - Drafter/CAD Operator III	27.56
30064 - Drafter/CAD Operator IV	33.10
30081 - Engineering Technician I	20.02
30082 - Engineering Technician II	22.48
30083 - Engineering Technician III	25.15
30084 - Engineering Technician IV	31.09
30085 - Engineering Technician V	38.65
30086 - Engineering Technician VI	46.10
30090 - Environmental Technician	29.96
30210 - Laboratory Technician	23.56
30240 - Mathematical Technician	30.62
30361 - Paralegal/Legal Assistant I	22.52
30362 - Paralegal/Legal Assistant II	27.90
30363 - Paralegal/Legal Assistant III	34.12
30364 - Paralegal/Legal Assistant IV	41.27
30390 - Photo-Optics Technician	30.62
30461 - Technical Writer I	23.21
30462 - Technical Writer II	28.38
30463 - Technical Writer III	34.93
30491 - Unexploded Ordnance (UXO) Technician I	25.63
30492 - Unexploded Ordnance (UXO) Technician II	31.01

30493 - Unexploded Ordnance (UXO) Technician III		37.17
30494 - Unexploded (UXO) Safety Escort		25.63
30495 - Unexploded (UXO) Sweep Personnel		25.63
30620 - Weather Observer, Combined Upper Air Or Surface Programs	(see 2)	26.35
30621 - Weather Observer, Senior	(see 2)	30.48
31000 - Transportation/Mobile Equipment Operation Occupations		
31020 - Bus Aide		11.88
31030 - Bus Driver		17.06
31043 - Driver Courier		14.03
31260 - Parking and Lot Attendant		9.17
31290 - Shuttle Bus Driver		15.28
31310 - Taxi Driver		11.54
31361 - Truckdriver, Light		15.28
31362 - Truckdriver, Medium		18.98
31363 - Truckdriver, Heavy		20.32
31364 - Truckdriver, Tractor-Trailer		20.32
99000 - Miscellaneous Occupations		
99030 - Cashier		10.01
99050 - Desk Clerk		11.72
99095 - Embalmer		23.71
99251 - Laboratory Animal Caretaker I		9.83
99252 - Laboratory Animal Caretaker II		10.71
99310 - Mortician		26.44
99410 - Pest Controller		15.80
99510 - Photofinishing Worker		12.62
99710 - Recycling Laborer		16.46
99711 - Recycling Specialist		20.06
99730 - Refuse Collector		14.67
99810 - Sales Clerk		12.66
99820 - School Crossing Guard		10.96
99830 - Survey Party Chief		20.96
99831 - Surveying Aide		14.35
99832 - Surveying Technician		18.13
99840 - Vending Machine Attendant		12.00
99841 - Vending Machine Repairer		14.41
99842 - Vending Machine Repairer Helper		12.31
99842 - Vending Machine Repairer Helper		12.31

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH AND WELFARE: Life, accident, and health insurance plans, sick leave, pension plans, civic and personal leave, severance pay, and savings and thrift plans. Minimum employer

contributions costing an average of $3.35 per hour computed on the basis of all hours worked by service employees employed on the contract.

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 5 years, and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of ten paid holidays per year, New Year's Day, Martin Luther King Jr's Birthday, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4174)

THE OCCUPATIONS WHICH HAVE NUMBERED FOOTNOTES IN PARENTHESES RECEIVE THE FOLLOWING:

1) COMPUTER EMPLOYEES: Under the SCA at section 8(b), this wage determination does not apply to any employee who individually qualifies as a bona fide executive, administrative, or professional employee as defined in 29 C.F.R. Part 541. Because most Computer System Analysts and Computer Programmers who are compensated at a rate not less than $27.63 (or on a salary or fee basis at a rate not less than $455 per week) an hour would likely qualify as exempt computer professionals, (29 C.F.R. 541.400) wage rates may not be listed on this wage determination for all occupations within those job families. In addition, because this wage determination may not list a wage rate for some or all occupations within those job families if the survey data indicates that the prevailing wage rate for the occupation equals or exceeds $27.63 per hour conformances may be necessary for certain nonexempt employees. For example, if an individual employee is nonexempt but nevertheless performs duties within the scope of one of the Computer Systems Analyst or Computer Programmer occupations for which this wage determination does not specify an SCA wage rate, then the wage rate for that employee must be conformed in accordance with the conformance procedures described in the conformance note included on this wage determination.

Additionally, because job titles vary widely and change quickly in the computer industry, job titles are not determinative of the application of the computer professional exemption. Therefore, the exemption applies only to computer employees who satisfy the compensation requirements and whose primary duty consists of:

(1) The application of systems analysis techniques and procedures, including consulting with users, to determine hardware, software or system functional specifications;
(2) The design, development, documentation, analysis, creation, testing or modification of computer systems or programs, including prototypes, based on and related to user or system design specifications;

(3) The design, documentation, testing, creation or modification of computer programs related to machine operating systems; or
(4) A combination of the aforementioned duties, the performance of which requires the same level of skills. (29 C.F.R. 541.400).

2) AIR TRAFFIC CONTROLLERS AND WEATHER OBSERVERS - NIGHT PAY AND SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

HAZARDOUS PAY DIFFERENTIAL: An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordinance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordnance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving regarding and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordnance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordnance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordnance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all

contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of $3.35 per week (or $.67 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations," Fifth Edition, April 2006, unless otherwise indicated. Copies of the Directory are available on the Internet. A links to the Directory may be found on the Wage and Hour Division (WHD) home page at http://www.dol.gov/esa/whd/ or through the Wage Determinations On-Line (WDOL) Web site at http://wdol.gov/.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE {Standard Form 1444 (SF 1444)}

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} When multiple wage determinations are included in a contract, a separate SF 1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

1) When preparing the bid, the contractor identifies the need for a conformed occupation(s) and computes a proposed rate(s).

2) After contract award, the contractor prepares a written report listing in order proposed classification title(s), a Federal Grade Equivalency (FGE) for each proposed classification(s), job description(s), and rationale for proposed wage rate(s), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where

there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.

3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).

4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.

5) The contracting officer transmits the Wage and Hour decision to the contractor.

6) The contractor informs the affected employees.

Information required by the Regulations must be submitted on SF 1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 8

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 66	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Learon Comeaux
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Engineering Services
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) Increase $3,172,623

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER (Specify type of modification and authority) Contract Clauses I.1; 52.243-2 Changes – Cost Reimbursement (AUG 1987) Alternate II (APR 1984)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 16 MAY 2013	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 5/16/2013

1) The purpose of this Supplemental Agreement is to incorporate the cost and fee amounts for Contract Year 3 (CY3) Underlimit (UL) Pool changes, pursuant to clause H.16: Special Clause for Contract Changes and IDIQ Task Orders. For the period of April 1, 2013 through March 31, 2014, UL Pool changes that have an absolute value less than $700,000 are executed through the above contract provision.

2) **Clause B.2, Total Contract Value** is hereby revised to reflect the increase from $73,121,549 by $3,172,623 to $76,294,172 in cumulative base contract value. As a result of this change, replacement page B-1 is hereby attached.

	1. Estimated Cost	(b) (4)		
Mod 66	2. Avail AF			
UL Pool CY3	3. Total Cost and Fee			
	4. Firm Fixed Price (FFP)			
	5. IDIQ NTE			
	6. IDIQ Min			
	7. TOTAL Potential CV			
CMM	8. Potential Contract Value			
CMM	9. Current Contract Value	$73,121,549	$3,172,623	$76,294,172

3) **Clause B.3, NFS 1852.216-85 Estimated Cost and Award Fee** is hereby revised to reflect the increase from (b) (4) and the award fee increased from (b) (4) As a result of this change, replacement page B-2 is attached.

4) **Clause B.7 Award Fee** is hereby revised to reflect the increase of the available fee total from (b) (4) As a result of this change, replacement pages B-5 and B-6 are attached.

5) **Section H.16, Special Clause for Contract Changes and IDIQ Task Orders** is hereby modified to reflect the revised changes to the contract clause. As a result of this change, replacement pages H-18 and H-19 are attached.

6) This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

PART I - THE SCHEDULE

SECTION B - SUPPLIES OR SERVICES AND PRICE/COSTS

B.1 LISTING OF CLAUSES INCORPORATED BY REFERENCE

NOTICE: The following contract clauses pertinent to this section are hereby incorporated by reference:

I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1)

CLAUSE NUMBER	DATE	TITLE
None included by reference		

II. NASA FAR SUPPLEMENT (48 CFR CHAPTER 18) PROVISIONS

CLAUSE NUMBER	DATE	TITLE
None included by reference		

B.2 TOTAL CONTRACT VALUE

The current cumulative contract value is $76,294,172 (including the Firm Fixed-Price (FFP) Phase-In, all Task Orders issued to date and Underlimit Pool for Contract Year 2).

The minimum amount of IDIQ supplies and services ordered in total and paid for under this contract shall be $15,000.

The maximum not-to-exceed (NTE) value of IDIQ supplies and services ordered in total under this contract is $20 Million, which includes incidental materials and travel. The maximum NTE amount does not reflect an obligation of the Government. The Government's obligation hereunder shall be based on that specified in the task/delivery orders issued during the period of the contract.

Basic Period of Performance Table

	Maximum Contract Value
Phase-In (ref Clause B.5)	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	

Option 1 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 2 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 3 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Option 4 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
IDIQ (NTE)	
TOTAL	

Total Table

	Maximum Contract Value
FFP	(b) (4)
CPAF (ref Clause B.3)	
IDIQ (NTE)	
TOTAL	$180,341,558

(End of clause)

B.3 NFS 1852.216-85 ESTIMATED COST AND AWARD FEE (SEP 1993)

The estimated cost of this contract is (b) (4) The maximum available award fee, excluding base fee, if any, is (b) (4) Total estimated cost, base fee, and maximum award fee is (b) (4)

(End of clause)

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12			96	Excellent	
3	04/01/12 – 09/30/12			97	Excellent	
4	10/01/12 – 3/31/13					
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)			(b) (4)
Option 3	**Evaluation Periods**				
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	**Evaluation Periods**				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

(f) These requirements do not apply to contractor or subcontractor commercial contract related exports or exports pursuant to Technical Assistance Agreements or other license authorizations received by the contractor or its subcontractors and for which the contractor or its subcontractors will be the USPPI and/or "Exporter of Record."

(g) These requirements do not apply to exports for which there is "No License Required" (e.g. EAR99, 9A004 to Canadian International Partners on ISS, etc.)

(h) The contractor and its subcontractors shall report to the NASA JSC EST, in writing, any potential export issues (including those related to support of sustaining engineering and operations of ISS) that cannot be resolved by the contractor or its subcontractors, respectively. Such report and/or notification of issues and technical tasks should be reported to the NASA JSC EST at least three (3) months in advance of requested action.

(i) Upon discovery of unforeseen adverse export issues, the contractor shall immediately notify NASA JSC EST by telephone with a follow up e-mail or hardcopy letter of said issue and shall report to the NASA JSC EST, in writing, as the facts become known.

(j) This clause applies when the contractor or its subcontractors elect to export NASA owned Government Furnished Equipment and Property (GFE, GFP) (including data, software or hardware). In such instances, the contractor or its subcontractors are the USPPI. They shall provide verifiable evidence that a valid export license, exemption or exception has been processed and approved (as applicable). They shall also provide this information for additional property that is not GFE or GFP that the contractor or its subcontractors elect to include with the GFE and GFP.

(End of clause)

H.16 SPECIAL CLAUSE FOR CONTRACT CHANGES AND IDIQ TASK ORDERS

1. The parties agree that notwithstanding the provisions of Section I Clause 52.243-2 Changes—Cost Reimbursement, no change made pursuant to this clause shall give rise to an equitable adjustment in the estimated cost and applicable fees when such change causes, (i) contract cost increases(s) totaling less than $700,000, or (ii) contract cost decrease(s) totaling less than $700,000, or (iii) a combination of contract cost increases and decreases which in the aggregate total (i.e. the absolute value of which is) less than $700,000. Each such change shall be controlling in making this determination, and, for purposes of determining applicability of this clause, such change shall

not be added to any other change nor shall any change be split into sub elements. The parties recognize that several changes may be grouped together in a bilateral contract modification for administrative purposes. Further, the parties agree that a Task Order will not be used pursuant to clause B.6, IDIQ Ordering Procedures, unless the value of said Task Order exceeds $700,000.

2. This clause applies to all contract changes authorized and issued pursuant to clause 52.243-Changes-Cost Reimbursement and all orders issued under B.6 IDIQ Orders and shall continue to apply to all such changes issued and authorized through the contract period of performance.

3. The UL pool for the first contract year, April 1, 2011 through March 31, 2012, is [redacted] (b) (4)

4. Establishing the Annual Underlimit (UL) Pool:
   a. The annual UL pool is based on the preceding year's definitized UL changes, from February 1 through January 31.
   b. The contractor shall submit the UL proposal by the third Friday of February each year.
   c. The contractor shall submit a proposal utilizing the previous year's definitized UL changes, including the negotiated basis of estimates priced using current/forward pricing rates for cost by labor, travel, materials, indirect, overhead, G&A, fee, and the total cost.
   d. UL modifications will be issued for all UL changes under $700,000; therefore, no TO's or NTEs will be needed for UL contract modifications.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 4

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 67	See Block 16C		

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd.
Houston, TX 77058

CODE 32RN8		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THIS [illegible] ADMINISTRATIVE CHANGES [illegible] changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* **Clause G.2 NFS 1852.216-76 Award Fee for Service Contracts (JUN 2000)**

E. IMPORTANT: Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

EARNED AWARD FEE VOUCHER

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification revision is to recognize the award fee earned for evaluation Period 4. **The Contractor will be paid** (b) (4) **based on this modification. The contractor is not to submit a voucher for earned award fee.**

All other Terms and Conditions shall remain the same.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE 5/8/2013

1. The purpose of this modification is to recognize the award fee earned for evaluation Period 4, which was from October 1, 2012 through March 31, 2013. The FDO has determined that a score of 97-Excellent has been earned for Period 4.

2.

Period 4: Available Award Fee Pool	
(b) (4)	(b) (4)
Sum of Provisional Billings	
Balance	
Earned Fee Amount:	(b) (4)
Earned Fee Modification Amount	

3. **Section B.7 Award Fee**: B.7 has been updated to include the Award Fee earned for Period 4. As a result of this change, pages B-5 and B-6 are hereby attached.

*Propose additional Labor Categories that cannot be logically mapped into any of the Standard Labor Categories above. Provide a job description and qualifying education and experience for all additional labor categories.

**Rates to be applied to non-labor costs (i.e. material, travel). Identify the rates and basis of application.

(End of clause)

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12			96	Excellent	
3	04/01/12 – 09/30/12			97	Excellent	
4	10/01/12 – 3/31/13			97	Excellent	
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)			(b) (4)
Option 3	**Evaluation Periods**				
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	**Evaluation Periods**				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

B.8 FIXED PRICE MILESTONE PAYMENTS – PHASE-IN

The following fixed-price amounts, identified in column C, will be paid for delivery of each of the milestones as shown in the table below on or before their associated due date in column B. Payment is dependent upon the contractor satisfactorily completing the milestones identified in their Attachment J-3, Phase-In Plan. When the milestone is not completed on or before the due date (column B) the fixed-price payment (column C) will be reduced by 2% per work day until the milestone is satisfactorily completed. These milestone payments only apply to milestone deliveries in the "phase-in period" identified in the contractor's Attachment J-3, Phase-In Plan.

A) Milestone	B) Due Date	C) Amount for Early or On Time Delivery
Milestone 1	1/7/11	(b) (4)
Milestone 2	11/14/11	
Milestone 3	3/1/11	
Milestone 4	1/28/11	
Milestone 5	2/11/11	
Milestone 6	2/18/11	
Milestone 7	3/31/11	
Milestone 8	**3/31/11**	
Milestone 9	3/31/11	
Milestone 10	3/31/11	
Milestone 11	**3/31/11**	
Total	----------	

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
Mod 68	See Block 16C	4200475316	

6. ISSUED BY CODE JKI

7. ADMINISTERED BY *(If other than Item 6)* CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*
Increase funding by $250,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	d. OTHER *(Specify type of modification and authority)* Contract Clauses I.1; 52.232-22 Limitation of Funds (APR 1984)

E. **IMPORTANT:** Contractor [X] is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to obligate incremental funding in accordance with Section B.4 NFS Contract Funding. This change increases the amount of funding by $250,000.00 from $60,835,193 to $61,085,193.

See continuation pages for more details.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Learon Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C. DATE SIGNED 5/13/13

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through September 8, 2013.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

B.5 FUNDING FOR FIXED-PRICE ITEMS PHASE-IN

Fixed-Price (FP) Milestone Payments for Phase-In exist under a FP arrangement in this contract and therefore must be fully funded. FP Milestone Payments for Phase-In is fully funded at the time of contract award. Funds obligated under this clause are separate and distinct from those allotted under Clause B.3

The FP amount obligated and available for FP Milestone Payment for Phase-In is (b) (4)

The TOTAL FP amount obligated and available is (b) (4)

(End of clause)

B.6 INDEFINITE DELIVERY/INDEFINITE QUANTITY (IDIQ) ORDERS

The Government may order Indefinite Delivery/Indefinite Quantity (IDIQ) work at any time after contract start in accordance with the procedures set forth in Clause H.3 and SOW section 5.0 of this contract. The contractor shall provide engineering and technical skills in support of Government-led studies, analyses, and unforeseen hardware requirements such as hardware builds and modifications. The tasks may be dynamic in nature and may be performed in a teaming arrangement with the Government or other contractors.

IDIQ work will be ordered by the Government on a cost-reimbursement basis. The Government will issue a cost-reimbursement task order authorizing the contractor to perform all effort, or, alternatively, to define the overall requirements, performance standards, and specifications associated with the work. The Government will utilize the defined requirements, performance standards, and specifications delivered by the contractor to request a proposal for completion of the work. The negotiated proposal will form the basis for the Government to issue a cost reimbursement task order for this work.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 4

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 69	See Block 16C	N/A	

6. ISSUED BY CODE BG
NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG
NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Engineering Services
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14:(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, [X] is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13788. The contractor shall be authorized to certify a foam clamshell to protect and restrain the Robotic Refueling Mission (RRM) On-Orbit Transfer Cage (ROTC) Assembly. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 17 MAY 2013	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 5/17/2013

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
69		Certify a foam clamshell to protect and restrain the Robotic Refueling Mission (RRM) On-Orbit Transfer Cage (ROTC) Assembly	(b) (4)

B. **Section C, Statement of Work (SOW),** is hereby updated to add contract requirements to SOW paragraph 6.0, Discrete Tasks. As a result of this change, replacement page C-27 is attached.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to include this underlimit change. As a result of this change, J-17-3 is attached.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

Modification #	SSCN	Mod Date	Description	Cost
61	13604	3/05/2013	Perform Thermal Acceptance Tests on the Automated External Defibrillators (AED)s	(b) (4)
69	13788		Certify a foam clamshell to protect and restrain the Robotic Refueling Mission (RRM) On-Orbit Transfer Cage (ROTC) Assembly	

6.0 Discrete Tasks

6.1 Certify Robotic Refueling Mission (RRM) On-Orbit Transfer Cage (ROTC) Assembly (Part Number 2158510) Foam Clamshell Launch Configuration for H-II Transfer Vehicle (HTV) 4 (SSCN 013788).

The contractor shall perform the following tasks by July 31, 2013 to certify the RRM ROTC Assembly foam clamshell launch configuration for HTV4, supporting launch date currently scheduled for August 3, 2013:

a) Identify foam clamshell requirements including closure mechanism.
b) Identify loads and dynamics requirements.
c) Assess a reduced set of requirements in line with previous clamshell cushions flown as stowage provisions (similar to Progress Stowage Integration Platform (PSIP)/ Integrated Communications Unit (ICU)).
d) Perform analysis to certify foam clamshell designed to protect and restrain the RRM ROTCC Assembly.
e) Perform the clamshell/strap strength and fracture analysis and report.
f) Create the Mass Properties Report.
g) Generate a stowage layout and cushion fabrication layout drawings.
h) Perform a safety assessment for the new hardware configuration (similar to an Integrated Bag Level Hazard Analysis (IBLHA)).
i) Perform all Certification of Flight Readiness (CoFR) activities pertaining to the RRM Clamshell for launch on the HTV4.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 | 2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
70	See 16C	4200475316	

6. ISSUED BY CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Janet G. Arkinson
Houston, TX 77058

7. ADMINISTERED BY *(If other than Item 6)* CODE

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and ZIP Code)*

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE | FACILITY CODE

	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED *(SEE ITEM 11)*
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED *(SEE ITEM 13)* 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning ☐ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offor submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☒ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. description of amendment/modification *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of this modification is to correct the funding values set forth in Section B, Clause B.4. These values were updated incorrectly in Modification 68.

(See continuation page)

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)* Janet G. Arkinson, Contracting Officer	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA *(Signature of Contracting Officer)*	16C. DATE SIGNED 05-22-13

1. Modification 68 inadvertently did not add $50,000 to the cost funding value, and changed the fee funding value to show only the value of the increase. This administrative modification corrects those errors. Section B, Clause B.4 Contract Funding is deleted in its entirety and replaced with the following:

B.4 NFS 1852.232-81 CONTRACT FUNDING (JUN 1990)

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is (b) (4) This allotment is for cargo mission services and covers the following estimated period of performance: January 1, 2011 through September 8, 2013.

(b) An additional amount of (b) (4) is obligated under this contract for payment of fee.

(End of clause)

2. Recapitulation of Funds:

	Through 64	Mod 68	Cumulative
Cost	(b) (4)		
Fee			
FFP Phase-In			
IDIQ Min.			
Total	$60,835,193.41	$250,000.00	$61,085193.41

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 19

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
71	See 16C		

6. ISSUED BY CODE

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Janet G. Arkinson
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Integrated Systems, Inc.
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE FACILITY CODE

	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended. ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning ☐ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	D. OTHER (Specify type of modification and authority) MUTUAL AGREEMENT OF THE PARTIES

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

(See continuation page)

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
DAN V. WEGNER · CONTRACTS STAFF NEGOTIATOR		Learon Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)	6·13·2013	(Signature of Contracting Officer)	6/13/13

1. The purpose of this modification is to make administrative updates to the contract. This modification constitutes a full and complete equitable adjustment for the parties for the changes identified in paragraphs 2 through 7 below.

2. Section B, Supplies or Services and Price/Costs, Clause B.2, Total Contract Value, is revised for clarification purposes to add the word "Remaining" on the IDIQ (NTE) lines of each table, as follows (changes noted by italics):

B.2 TOTAL CONTRACT VALUE

The current cumulative contract value is $76,294,172 (including the Firm Fixed-Price (FFP) Phase-In, all Task Orders issued to date and Underlimit Pool for Contract Year 2).

Task Order (TO) No. 001 was issued on July 12, 2011 that consisted a total price of $3,174,829 [redacted] (b) (4) Task Order No. 001, Revision 01 was issued on June 8, 2012 with a total increase in price of $410,094 [redacted] (b) (4) The total revised price for TO 001 is $3,584,923 [redacted] (b) (4)

The minimum amount of IDIQ supplies and services ordered in total and paid for under this contract shall be $15,000.

The maximum not-to-exceed (NTE) value of IDIQ supplies and services ordered in total under this contract is $20 Million, which includes incidental materials and travel. The maximum NTE amount does not reflect an obligation of the Government. The Government's obligation hereunder shall be based on that specified in the task/delivery orders issued during the period of the contract.

Basic Period of Performance Table

	Maximum Contract Value
Phase-In (ref Clause B.5)	[redacted] (b) (4)
CPAF (ref Clause B.3)	
Remaining IDIQ (NTE)	
TOTAL	

Option 1 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	[redacted] (b) (4)
Remaining IDIQ (NTE)	
TOTAL	

Option 2 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	[redacted] (b) (4)
Remaining IDIQ (NTE)	
TOTAL	

Option 3 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	[redacted] (b) (4)
Remaining IDIQ (NTE)	
TOTAL	

Option 4 Table

	Maximum Contract Value
CPAF (ref Clause B.3)	(b) (4)
Remaining IDIQ (NTE)	
TOTAL	

Total Table

	Maximum Contract Value
FFP	(b) (4)
CPAF (ref Clause B.3)	
Remaining IDIQ (NTE)	
TOTAL	$180,341,558

(End of clause)

3. Section B, Supplies or Services and Price/Costs, Clause B.7, Award Fee, is revised to show the modification number instead of the payment amount in the "AF Payment Mod" column, as follows (changes noted by italics):

B.7 AWARD FEE

The amount of fee earned by the contractor shall be determined in accordance with Attachment J-5, Award Fee Evaluation Plan.

The amount of available and earned fee, by evaluation period, is provided in Table B-5 below:

Table B-5 Available and Earned Fee

Basic	Evaluation Periods	Available Fee	Earned Fee	Score	Rating	AF Payment Mod
1	04/01/11 – 09/30/11	(b) (4)		96	Excellent	(b) (4)
2	10/01/11 – 3/31/12			96	Excellent	
3	04/01/12 – 09/30/12			97	Excellent	
4	10/01/12 – 3/31/13			97	Excellent	
5	04/01/13 – 09/30/13					
6	10/01/13 – 03/31/14					
	TOTAL					
Option 1	**Evaluation Periods**					
7	04/01/14 – 09/30/14					
8	10/01/14 – 03/31/15					
Option 2	**Evaluation Periods**					
9	04/01/15 – 09/30/15					

10	10/01/15 – 03/31/16	(b) (4)			(b) (4)
Option 3	Evaluation Periods				
11	04/01/16 – 09/30/16				
12	10/01/16 – 03/31/17				
Option 4	Evaluation Periods				
13	04/01/17 – 09/30/17				
14	10/01/17 – 03/31/18				

(End of clause)

4. Section H, Special Contract Requirements, Clause H.5, Key Personnel and Facilities, is revised to show the new Program Manager for the contract, per contract letter 13-DVW-012 (changes noted by italics):

H.5 NFS 1852.235-71 KEY PERSONNEL AND FACILITIES (MAR 1989)

(a) The personnel and/or facilities listed below (or specified in the contract Schedule) are considered essential to the work being performed under this contract. Before removing, replacing, or diverting any of the listed or specified personnel or facilities, the contractor shall (1) notify the Contracting Officer reasonably in advance, and (2) submit justification (including proposed substitutions) in sufficient detail to permit evaluation of the impact on this contract.

(b) The contractor shall make no diversion without the Contracting Officer's written consent; provided that the Contracting Officer may ratify in writing the proposed change, and that ratification shall constitute the Contracting Officer's consent required by this clause.

(c) The list of personnel and/or facilities (shown below or as specified in the contract schedule) may, with the consent of the contracting parties, be amended from time to time during the course of the contract to add or delete personnel and/or facilities.

(b) (4) Program Manager
Deputy Program Manager
- Business Manager
Safety and Mission Assurance

(End of clause)

5. Section H, Special Contract Requirements, Clause H.14, Associate Contractor Agreement for ISS, part (a), is revised to show the current contract names and numbers (changes noted by strikethrough and bold):

(a) The success of the International Space Station (ISS) Program is dependent on the efforts of multiple contractors. The ~~MIC~~ **CMC** contractor is a key participant. The other contracts of the key participating contractors include, but are not limited to:

~~• Program Integration and Control (PI&C) Contract~~

- ~~Cargo Mission Contract (CMC)~~
- ~~United States On-Orbit Segment (USOS) Completion and~~ **International Space Station (ISS) Vehicle** Sustaining Engineering Contract, **NAS15-10000**
- ~~Exploration Ground Launch Services (EGLS)~~
- ~~ISS Commercial Resupply Services (CRS)~~
- **Integrated Mission Operations Contract (IMOC), NNJ09HA15C**
- **Extravehicular Activity Space Operations Contract (ESOC), NNJ10TB01C**
- **Mission and Program Integration (MAPI) Contract, NNJ12GA46C**
- **Russian Language and Logistics Services (RLLS) Contract, NNJ12GA47C**
- **Common Communications for Visiting Vehicles (C2V2) Contract, NNJ12GA69C**
- **Test and Operations Support Contract (TOSC), NNK13MA14C**

Under the aforementioned contracts the contractors will provide the necessary technical, engineering and processing products and services required to develop, operate, maintain and utilize the ISS.

6. Section J, Attachment J-4, DOL Wage Determination, is revised to make updates that were not made in Modification 65. Attachment J-4 is deleted in its entirety and replaced with the attached.

7. Section J, Attachment J-7, Applicable and Reference Documents List, is revised to move JSC 64192 and JSC 64278 from the Reference Document List to the Applicable Document List (changes noted by strikethrough and italics):

Table J7-1: Applicable Documents List

Document Number	Title	Book Coordination Required
JSC 64192	*Requirements Verification Matrix for the Automated External Defibrillator*	
JSC 64278	*Pre-Delivery/Pre-Installation Acceptance Test Procedures for the CHeCS AED*	

Table J7-2: Reference Documents List

Document Number	Title	Book Coordination Required
~~*JSC 64192*~~	~~*Requirements Verification Matrix for the Automated External Defibrillator*~~	
~~*JSC 64278*~~	~~*Pre-Delivery/Pre-Installation Acceptance Test Procedures for the CHeCS AED*~~	

ATTACHMENT J-4

DOL WAGE

DETERMINATION

REGISTER OF WAGE DETERMINATIONS UNDER THE SERVICE CONTRACT ACT By direction of the Secretary of Labor	U.S. DEPARTMENT OF LABOR EMPLOYMENT STANDARDS ADMINISTRATION WAGE AND HOUR DIVISION WASHINGTON D.C. 20210
Diane C. Koplewski Director — Division of Wage Determinations	Wage Determination No.: 2005-2516 Revision No.: 15 Date Of Revision: 06/13/2012

State: Texas

Area: Texas Counties of Austin, Brazoria, Chambers, Colorado, Fort Bend, Galveston, Grimes, Harris, Houston, Jackson, Lavaca, Liberty, Madison, Matagorda, Montgomery, San Jacinto, Trinity, Walker, Waller, Washington, Wharton

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Fringe Benefits Required Follow the Occupational Listing

OCCUPATION CODE - TITLE	FOOTNOTE	RATE
01000 - Administrative Support And Clerical Occupations		
01011 - Accounting Clerk I		14.98
01012 - Accounting Clerk II		16.82
01013 - Accounting Clerk III		18.82
01020 - Administrative Assistant		25.91
01040 - Court Reporter		21.79
01051 - Data Entry Operator I		13.24
01052 - Data Entry Operator II		14.45
01060 - Dispatcher, Motor Vehicle		15.96
01070 - Document Preparation Clerk		13.41
01090 - Duplicating Machine Operator		13.41
01111 - General Clerk I		11.88
01112 - General Clerk II		13.27
01113 - General Clerk III		14.90
01120 - Housing Referral Assistant		20.69
01141 - Messenger Courier		12.55
01191 - Order Clerk I		13.52
01192 - Order Clerk II		15.24
01261 - Personnel Assistant (Employment) I		15.43
01262 - Personnel Assistant (Employment) II		17.27

01263 - Personnel Assistant (Employment) III	19.25
01270 - Production Control Clerk	19.10
01280 - Receptionist	12.02
01290 - Rental Clerk	14.75
01300 - Scheduler, Maintenance	16.59
01311 - Secretary I	16.59
01312 - Secretary II	18.57
01313 - Secretary III	20.69
01320 - Service Order Dispatcher	15.16
01410 - Supply Technician	25.91
01420 - Survey Worker	17.79
01531 - Travel Clerk I	13.71
01532 - Travel Clerk II	14.81
01533 - Travel Clerk III	15.83
01611 - Word Processor I	14.29
01612 - Word Processor II	16.04
01613 - Word Processor III	17.95
05000 - Automotive Service Occupations	
05005 - Automobile Body Repairer, Fiberglass	25.76
05010 - Automotive Electrician	23.79
05040 - Automotive Glass Installer	21.96
05070 - Automotive Worker	21.96
05110 - Mobile Equipment Servicer	20.23
05130 - Motor Equipment Metal Mechanic	25.76
05160 - Motor Equipment Metal Worker	21.96
05190 - Motor Vehicle Mechanic	25.76
05220 - Motor Vehicle Mechanic Helper	19.40
05250 - Motor Vehicle Upholstery Worker	20.83
05280 - Motor Vehicle Wrecker	21.96
05310 - Painter, Automotive	23.79
05340 - Radiator Repair Specialist	22.88
05370 - Tire Repairer	14.40
05400 - Transmission Repair Specialist	25.76
07000 - Food Preparation And Service Occupations	
07010 - Baker	10.06
07041 - Cook I	9.52
07042 - Cook II	10.88
07070 - Dishwasher	8.11
07130 - Food Service Worker	9.12
07210 - Meat Cutter	12.91
07260 - Waiter/Waitress	8.19
09000 - Furniture Maintenance And Repair Occupations	
09010 - Electrostatic Spray Painter	18.32
09040 - Furniture Handler	11.95

09080 - Furniture Refinisher	17.70
09090 - Furniture Refinisher Helper	14.58
09110 - Furniture Repairer, Minor	16.82
09130 - Upholsterer	18.32
11000 - General Services And Support Occupations	
11030 - Cleaner, Vehicles	9.90
11060 - Elevator Operator	8.82
11090 - Gardener	14.52
11122 - Housekeeping Aide	8.84
11150 - Janitor	8.84
11210 - Laborer, Grounds Maintenance	10.93
11240 - Maid or Houseman	7.96
11260 - Pruner	9.25
11270 - Tractor Operator	12.82
11330 - Trail Maintenance Worker	10.93
11360 - Window Cleaner	9.81
12000 - Health Occupations	
12010 - Ambulance Driver	15.00
12011 - Breath Alcohol Technician	15.64
12012 - Certified Occupational Therapist Assistant	23.69
12015 - Certified Physical Therapist Assistant	24.52
12020 - Dental Assistant	15.64
12025 - Dental Hygienist	32.93
12030 - EKG Technician	25.92
12035 - Electroneurodiagnostic Technologist	25.92
12040 - Emergency Medical Technician	15.00
12071 - Licensed Practical Nurse I	19.05
12072 - Licensed Practical Nurse II	21.32
12073 - Licensed Practical Nurse III	23.76
12100 - Medical Assistant	12.50
12130 - Medical Laboratory Technician	16.63
12160 - Medical Record Clerk	14.53
12190 - Medical Record Technician	16.57
12195 - Medical Transcriptionist	16.81
12210 - Nuclear Medicine Technologist	35.13
12221 - Nursing Assistant I	8.57
12222 - Nursing Assistant II	10.36
12223 - Nursing Assistant III	11.31
12224 - Nursing Assistant IV	12.69
12235 - Optical Dispenser	16.79
12236 - Optical Technician	15.29
12250 - Pharmacy Technician	19.18
12280 - Phlebotomist	13.30
12305 - Radiologic Technologist	26.70

12311 - Registered Nurse I		30.36
12312 - Registered Nurse II		38.37
12313 - Registered Nurse II, Specialist		38.37
12314 - Registered Nurse III		44.91
12315 - Registered Nurse III, Anesthetist		44.91
12316 - Registered Nurse IV		53.84
12317 - Scheduler (Drug and Alcohol Testing)		21.85
13000 - Information And Arts Occupations		
13011 - Exhibits Specialist I		19.30
13012 - Exhibits Specialist II		24.74
13013 - Exhibits Specialist III		28.94
13041 - Illustrator I		19.30
13042 - Illustrator II		23.91
13043 - Illustrator III		30.12
13047 - Librarian		26.69
13050 - Library Aide/Clerk		10.84
13054 - Library Information Technology Systems Administrator		24.09
13058 - Library Technician		16.04
13061 - Media Specialist I		17.39
13062 - Media Specialist II		19.46
13063 - Media Specialist III		21.68
13071 - Photographer I		15.32
13072 - Photographer II		18.15
13073 - Photographer III		22.56
13074 - Photographer IV		27.49
13075 - Photographer V		33.07
13110 - Video Teleconference Technician		16.73
14000 - Information Technology Occupations		
14041 - Computer Operator I		17.31
14042 - Computer Operator II		19.37
14043 - Computer Operator III		21.59
14044 - Computer Operator IV		24.00
14045 - Computer Operator V		26.57
14071 - Computer Programmer I	(see 1)	26.04
14072 - Computer Programmer II	(see 1)	
14073 - Computer Programmer III	(see 1)	
14074 - Computer Programmer IV	(see 1)	
14101 - Computer Systems Analyst I	(see 1)	
14102 - Computer Systems Analyst II	(see 1)	
14103 - Computer Systems Analyst III	(see 1)	
14150 - Peripheral Equipment Operator		17.31
14160 - Personal Computer Support Technician		24.00
15000 - Instructional Occupations		

15010 - Aircrew Training Devices Instructor (Non-Rated)	33.08
15020 - Aircrew Training Devices Instructor (Rated)	40.02
15030 - Air Crew Training Devices Instructor (Pilot)	47.98
15050 - Computer Based Training Specialist / Instructor	33.08
15060 - Educational Technologist	29.23
15070 - Flight Instructor (Pilot)	47.98
15080 - Graphic Artist	26.72
15090 - Technical Instructor	22.43
15095 - Technical Instructor/Course Developer	27.43
15110 - Test Proctor	18.43
15120 - Tutor	18.43
16000 - Laundry, Dry-Cleaning, Pressing And Related Occupations	
16010 - Assembler	9.40
16030 - Counter Attendant	9.40
16040 - Dry Cleaner	12.06
16070 - Finisher, Flatwork, Machine	9.40
16090 - Presser, Hand	9.40
16110 - Presser, Machine, Drycleaning	9.40
16130 - Presser, Machine, Shirts	9.40
16160 - Presser, Machine, Wearing Apparel, Laundry	9.40
16190 - Sewing Machine Operator	12.79
16220 - Tailor	13.75
16250 - Washer, Machine	10.32
19000 - Machine Tool Operation And Repair Occupations	
19010 - Machine-Tool Operator (Tool Room)	19.71
19040 - Tool And Die Maker	23.23
21000 - Materials Handling And Packing Occupations	
21020 - Forklift Operator	13.25
21030 - Material Coordinator	19.46
21040 - Material Expediter	19.46
21050 - Material Handling Laborer	12.26
21071 - Order Filler	11.47
21080 - Production Line Worker (Food Processing)	13.25
21110 - Shipping Packer	14.60
21130 - Shipping/Receiving Clerk	14.60
21140 - Store Worker I	11.34
21150 - Stock Clerk	16.06
21210 - Tools And Parts Attendant	13.58
21410 - Warehouse Specialist	13.25
23000 - Mechanics And Maintenance And Repair Occupations	
23010 - Aerospace Structural Welder	29.47
23021 - Aircraft Mechanic I	28.07
23022 - Aircraft Mechanic II	29.47
23023 - Aircraft Mechanic III	30.94

23040 - Aircraft Mechanic Helper	21.98
23050 - Aircraft, Painter	25.61
23060 - Aircraft Servicer	24.44
23080 - Aircraft Worker	25.76
23110 - Appliance Mechanic	18.61
23120 - Bicycle Repairer	13.91
23125 - Cable Splicer	25.34
23130 - Carpenter, Maintenance	19.71
23140 - Carpet Layer	18.45
23160 - Electrician, Maintenance	26.51
23181 - Electronics Technician Maintenance I	21.28
23182 - Electronics Technician Maintenance II	23.89
23183 - Electronics Technician Maintenance III	25.10
23260 - Fabric Worker	17.17
23290 - Fire Alarm System Mechanic	19.95
23310 - Fire Extinguisher Repairer	15.88
23311 - Fuel Distribution System Mechanic	20.96
23312 - Fuel Distribution System Operator	16.33
23370 - General Maintenance Worker	18.08
23380 - Ground Support Equipment Mechanic	28.07
23381 - Ground Support Equipment Servicer	24.44
23382 - Ground Support Equipment Worker	25.76
23391 - Gunsmith I	15.88
23392 - Gunsmith II	18.45
23393 - Gunsmith III	20.81
23410 - Heating, Ventilation And Air-Conditioning Mechanic	21.04
23411 - Heating, Ventilation And Air Contditioning Mechanic (Research Facility)	21.95
23430 - Heavy Equipment Mechanic	19.79
23440 - Heavy Equipment Operator	19.26
23460 - Instrument Mechanic	25.87
23465 - Laboratory/Shelter Mechanic	19.71
23470 - Laborer	11.04
23510 - Locksmith	18.99
23530 - Machinery Maintenance Mechanic	24.33
23550 - Machinist, Maintenance	20.81
23580 - Maintenance Trades Helper	14.94
23591 - Metrology Technician I	25.87
23592 - Metrology Technician II	26.99
23593 - Metrology Technician III	28.14
23640 - Millwright	21.53
23710 - Office Appliance Repairer	18.99
23760 - Painter, Maintenance	18.99

23790 - Pipefitter, Maintenance	21.38
23810 - Plumber, Maintenance	20.88
23820 - Pneudraulic Systems Mechanic	20.81
23850 - Rigger	20.81
23870 - Scale Mechanic	18.45
23890 - Sheet-Metal Worker, Maintenance	19.95
23910 - Small Engine Mechanic	18.08
23931 - Telecommunications Mechanic I	23.89
23932 - Telecommunications Mechanic II	24.95
23950 - Telephone Lineman	25.52
23960 - Welder, Combination, Maintenance	20.27
23965 - Well Driller	20.81
23970 - Woodcraft Worker	20.81
23980 - Woodworker	15.04
24000 - Personal Needs Occupations	
24570 - Child Care Attendant	10.65
24580 - Child Care Center Clerk	13.27
24610 - Chore Aide	7.35
24620 - Family Readiness And Support Services Coordinator	13.83
24630 - Homemaker	16.84
25000 - Plant And System Operations Occupations	
25010 - Boiler Tender	22.20
25040 - Sewage Plant Operator	18.70
25070 - Stationary Engineer	22.20
25190 - Ventilation Equipment Tender	14.58
25210 - Water Treatment Plant Operator	18.32
27000 - Protective Service Occupations	
27004 - Alarm Monitor	16.14
27007 - Baggage Inspector	11.56
27008 - Corrections Officer	19.62
27010 - Court Security Officer	21.18
27030 - Detection Dog Handler	17.90
27040 - Detention Officer	19.62
27070 - Firefighter	20.41
27101 - Guard I	11.56
27102 - Guard II	17.90
27131 - Police Officer I	24.19
27132 - Police Officer II	26.88
28000 - Recreation Occupations	
28041 - Carnival Equipment Operator	11.63
28042 - Carnival Equipment Repairer	12.36
28043 - Carnival Equpment Worker	8.51
28210 - Gate Attendant/Gate Tender	13.90

28310 - Lifeguard		12.38
28350 - Park Attendant (Aide)		15.55
28510 - Recreation Aide/Health Facility Attendant		11.35
28515 - Recreation Specialist		17.83
28630 - Sports Official		12.38
28690 - Swimming Pool Operator		17.44
29000 - Stevedoring/Longshoremen Occupational Services		
29010 - Blocker And Bracer		20.12
29020 - Hatch Tender		20.12
29030 - Line Handler		20.12
29041 - Stevedore I		18.72
29042 - Stevedore II		21.50
30000 - Technical Occupations		
30010 - Air Traffic Control Specialist, Center (HFO)	(see 2)	40.33
30011 - Air Traffic Control Specialist, Station (HFO)	(see 2)	27.81
30012 - Air Traffic Control Specialist, Terminal (HFO)	(see 2)	30.63
30021 - Archeological Technician I		21.56
30022 - Archeological Technician II		25.47
30023 - Archeological Technician III		30.62
30030 - Cartographic Technician		30.62
30040 - Civil Engineering Technician		30.03
30061 - Drafter/CAD Operator I		21.56
30062 - Drafter/CAD Operator II		24.71
30063 - Drafter/CAD Operator III		27.56
30064 - Drafter/CAD Operator IV		33.10
30081 - Engineering Technician I		20.02
30082 - Engineering Technician II		22.48
30083 - Engineering Technician III		25.15
30084 - Engineering Technician IV		31.09
30085 - Engineering Technician V		38.65
30086 - Engineering Technician VI		46.10
30090 - Environmental Technician		29.96
30210 - Laboratory Technician		23.56
30240 - Mathematical Technician		30.62
30361 - Paralegal/Legal Assistant I		22.52
30362 - Paralegal/Legal Assistant II		27.90
30363 - Paralegal/Legal Assistant III		34.12
30364 - Paralegal/Legal Assistant IV		41.27
30390 - Photo-Optics Technician		30.62
30461 - Technical Writer I		23.21
30462 - Technical Writer II		28.38
30463 - Technical Writer III		34.93
30491 - Unexploded Ordnance (UXO) Technician I		25.63
30492 - Unexploded Ordnance (UXO) Technician II		31.01

30493 - Unexploded Ordnance (UXO) Technician III		37.17
30494 - Unexploded (UXO) Safety Escort		25.63
30495 - Unexploded (UXO) Sweep Personnel		25.63
30620 - Weather Observer, Combined Upper Air Or Surface Programs	(see 2)	26.35
30621 - Weather Observer, Senior	(see 2)	30.48
31000 - Transportation/Mobile Equipment Operation Occupations		
31020 - Bus Aide		11.88
31030 - Bus Driver		17.06
31043 - Driver Courier		14.03
31260 - Parking and Lot Attendant		9.17
31290 - Shuttle Bus Driver		15.28
31310 - Taxi Driver		11.54
31361 - Truckdriver, Light		15.28
31362 - Truckdriver, Medium		18.98
31363 - Truckdriver, Heavy		20.32
31364 - Truckdriver, Tractor-Trailer		20.32
99000 - Miscellaneous Occupations		
99030 - Cashier		10.01
99050 - Desk Clerk		11.72
99095 - Embalmer		23.71
99251 - Laboratory Animal Caretaker I		9.83
99252 - Laboratory Animal Caretaker II		10.71
99310 - Mortician		26.44
99410 - Pest Controller		15.80
99510 - Photofinishing Worker		12.62
99710 - Recycling Laborer		16.46
99711 - Recycling Specialist		20.06
99730 - Refuse Collector		14.67
99810 - Sales Clerk		12.66
99820 - School Crossing Guard		10.96
99830 - Survey Party Chief		20.96
99831 - Surveying Aide		14.35
99832 - Surveying Technician		18.13
99840 - Vending Machine Attendant		12.00
99841 - Vending Machine Repairer		14.41
99842 - Vending Machine Repairer Helper		12.31

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: Life, accident, and health insurance plans, sick leave, pension plans, civic and personal leave, severance pay, and savings and thrift plans. Minimum employer

contributions costing an average of $3.71 average computed on the basis of all hours worked by service employees employed on the contract.

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 5 years, and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of ten paid holidays per year, New Year's Day, Martin Luther King Jr's Birthday, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4174)

THE OCCUPATIONS WHICH HAVE NUMBERED FOOTNOTES IN PARENTHESES RECEIVE THE FOLLOWING:

1) COMPUTER EMPLOYEES: Under the SCA at section 8(b), this wage determination does not apply to any employee who individually qualifies as a bona fide executive, administrative, or professional employee as defined in 29 C.F.R. Part 541. Because most Computer System Analysts and Computer Programmers who are compensated at a rate not less than $27.63 (or on a salary or fee basis at a rate not less than $455 per week) an hour would likely qualify as exempt computer professionals, (29 C.F.R. 541.400) wage rates may not be listed on this wage determination for all occupations within those job families. In addition, because this wage determination may not list a wage rate for some or all occupations within those job families if the survey data indicates that the prevailing wage rate for the occupation equals or exceeds $27.63 per hour conformances may be necessary for certain nonexempt employees. For example, if an individual employee is nonexempt but nevertheless performs duties within the scope of one of the Computer Systems Analyst or Computer Programmer occupations for which this wage determination does not specify an SCA wage rate, then the wage rate for that employee must be conformed in accordance with the conformance procedures described in the conformance note included on this wage determination.

Additionally, because job titles vary widely and change quickly in the computer industry, job titles are not determinative of the application of the computer professional exemption. Therefore, the exemption applies only to computer employees who satisfy the compensation requirements and whose primary duty consists of:

(1) The application of systems analysis techniques and procedures, including consulting with users, to determine hardware, software or system functional specifications;

(2) The design, development, documentation, analysis, creation, testing or modification of computer systems or programs, including prototypes, based on and related to user or system design specifications;

(3) The design, documentation, testing, creation or modification of computer programs related to machine operating systems; or

(4) A combination of the aforementioned duties, the performance of which requires the same level of skills. (29 C.F.R. 541.400).

2) AIR TRAFFIC CONTROLLERS AND WEATHER OBSERVERS - NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

HAZARDOUS PAY DIFFERENTIAL: An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordinance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving regrading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition,

where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of $3.35 per week (or $.67 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations", Fifth Edition, April 2006, unless otherwise indicated. Copies of the Directory are available on the Internet. A links to the Directory may be found on the WHD home page at http://www.dol.gov/esa/whd/ or through the Wage Determinations On-Line (WDOL) Web site at http://wdol.gov/.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE {Standard Form 1444 (SF 1444)}

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} When multiple wage determinations are included in a contract, a separate SF 1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

1) When preparing the bid, the contractor identifies the need for a conformed occupation(s) and computes a proposed rate(s).

2) After contract award, the contractor prepares a written report listing in order proposed classification title(s), a Federal grade equivalency (FGE) for each proposed classification(s), job description(s), and rationale for proposed wage rate(s), including information regarding the

agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.

3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).

4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.

5) The contracting officer transmits the Wage and Hour decision to the contractor.

6) The contractor informs the affected employees.

Information required by the Regulations must be submitted on SF 1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES 1 / 6

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
Mod 72	See Block 16C	N/A	

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Engineering Services
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
X	D. OTHER (Specify type of modification and authority) MUTUAL AGREEMENT OF THE PARTIES

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this modification is to revised the date for Deliverable Item List (DIL) number 47, from 6/20/2013 to 8/02/2013, due to Government delay. There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 6-18-2013	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 6/18/2013

A. **Attachment J-16 – Deliverable Items List** is hereby updated to include the revised date for deliverable item number 47. As a result of this change, J-16 is attached.

B. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit cable	12	Each	6/12/12		
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension	20	Each	6/30/12		

					Cable					
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		
30	13222				Evidence of Material Assessment delivery	1	Each	9/30/12**		
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		
34	13344	TBD			Multi-Port USB Serial Adapter Flight	15	Each	11/30/12		
35	13344	Quatech ESU2-400			Multi-Port USB Serial Adapter Ground Spares	30	Each	11/30/12		

36	13343	CMC0305			External Hard Drives – Flight	24	Each	11/30/12		
37	13343	CMC0306			External Hard Drives – Ground	14	Each	11/30/12		
38	13343	CMC0307			External Hard Drives – Test	2	Each	11/30/12		
39	13343	CMC0308			USB Thumb Drive – Flight	50	Each	11/30/12		
40	13343	CMC0309			USB Thumb Drive – Ground	29	Each	11/30/12		
41	13343	CMC0310			USB Thumb Drive – Test	1	Each	11/30/12		
42	13343	CMC0311			SD Cards – Flight	50	Each	11/30/12		
43	13343	CMC0312			SD Cards – Ground	29	Each	11/30/12		
44	13343	CMC0313			SD Cards – Test	1	Each	11/30/12		
45	13372	CMC0314			ISS Food Warmer Mod Kit	4	Each	2/25/13		
46	13372				Delivery, to EDMS, of White Paper based on Trade Study Presentation	1	Each	5/13/13**		
47	13372	N/A			Trade Study Presentation to NASA at VCB and SSPCB	1	Each	~~6/20/13**~~ 8/02/13**		
48	13417				Drawing Release (EDCC Upload)	1	Each	5/06/13**		
49	13417				Certification Complete (EDMS Upload)	1	Each	5/27/13**		
50	13314			CMC0292	S3 CAA Upper Assembly	1	Each	11/04/14		
51	13314			CMC0322	S3 CAA Lower Assembly	1	Each	11/04/14		
52	13314			CMC0293	P3 CAA Upper Assembly	1	Each	11/04/14		
53	13314			CMC0323	P3 CAA Lower Assembly	1	Each	11/04/14		
54	13314			CMC0294	CAA Antenna ORU	4	Each	11/04/14		

55	13314			CMC0324	CAA Antenna ORU Kit	1	Each	11/04/14		
56	13314			CMC0295	Flight Equivalent Unit (FEU) Antenna	2	Each	11/04/14		
57	13314			CMC0296	FEU Cable	2	Each	11/04/14		
58	13314			CMC0297	Ground Support Equipment (GSE) Cable	1	Each	11/04/14		
59	13314			CMC0298	Hat Couplers	2	Each	11/04/14		
60	13604				Automated External Defibrillators (AED)	4	Each	9/30/13**		
61	13604				Automated External Defibrillators (AED)	1	Each	1/04/13**	1/04/13	
62	13773				CCAA HX FSE Enclosure	1	Each	10/21/13		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

OMB Approval No. 2700-0042

AMENDMENT OF SOLICITATION/ MODIFICATION OF CONTRACT

1. CONTRACT ID CODE

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2. AMENDMENT/MODIFICATION NO. Mod 73

3. EFFECTIVE DATE See Block 16C

4. REQUISITION/PURCHASE REQ. NO. N/A

5. PROJECT NO. (If applicable)

6. ISSUED BY CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

7. ADMINISTERED BY (If other than Item 6) CODE BG

NASA Lyndon B. Johnson Space Center
2101 NASA Parkway
Attn: BG/Meghan Feeney
Houston, TX 77058

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code)

Lockheed Martin Engineering Services
Attn: Dan Wegner
2625 Bay Area Blvd
Houston, TX 77058

CODE		FACILITY CODE
	9A. AMENDMENT OF SOLICITATION NO.	9B. DATED (SEE ITEM 11)
X	10A. MODIFICATION OF CONTRACT/ORDER NO. NNJ10GA35C	10B. DATED (SEE ITEM 13) 12/10/10

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and ☐ Copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required) N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.(x)

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Contract Clause H.16, Special Clause for Contract Changes and IDIQ Task Orders
	d. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 1 copies to the issuing office.

14. description of amendment/modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this Supplemental Agreement is to definitize Space Station Change Notice (SSCN) 13773. The contractor shall be authorized to fabricate a Flight Support Equipment (FSE) enclosure to launch/return the Common Cabin Air Assembly (CCAA) Heat Exchanger (HX) Orbital Replacement Unit (ORU). There is no change to contract value.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
Dan Wegner, Contracts Administrator		Learon J. Comeaux, Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED 6.18.2013	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 6/18/2013

A. The purpose of this Supplemental Agreement is to definitize the underlimit contract change in accordance with Clause H.16 - Special Clause for Contract Changes and IDIQ Task Orders as follows:

Modification #	Mod Date	Description	Cost
73		Fabricate a Flight Support Equipment (FSE) enclosure to launch/return the Common Cabin Air Assembly (CCAA) Heat Exchanger (HX) Orbital Replacement Unit (ORU)	(b) (4)

B. **Attachment J-16 – Deliverable Items List** is hereby updated to include all deliverable items associated with SSCN 13773. As a result of this change, J-16 is attached.

C. **Attachment J-17 – Underlimit Pool Changes** is hereby updated to include this underlimit change. As a result of this change, J-17-3 is attached.

D. This modification constitutes full and complete equitable adjustment for the changes set forth herein. In consideration of this agreed to modification, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to these changes.

NO	CHANGE NUMBER	PART NUMBER	SERIAL NUMBER	LM ID NO*	NOMENCLATURE	QTY	UNIT	DD250 DATE	ACTUAL DELIVERY DATE	REMARKS
1	12846	SJG33121409-603	1001		WPS PS PSIP01 Kit	1	Each	8/24/11		
2	12396	WCS1184-02			Urinal, Female Oblong	20	Each	9/30/11		
3	12396	199C3102P2			Urinal, Female Oblong	10	Each	9/30/11		
4	12964	SDG33121549-301		CMC0267	T61p Serial/Parallel Bay Adapters	15	Each	10/2011		
5	12853	SEG33114648-301		CMC0264	PS-120 Junction Box	3	Each	4/23/12		
6	12853	SEG33114648-301		CMC0265	PS-120 Junction Box	8	Each	7/31/12		
7	12853	SEG33114649-305		CMC0266	PS-120 Cable (10ft length)	7	Each	7/31/12		
8	13125	SJG33121409-604			ICU PSIP01 Kit	1	Each	5/11/12		
9	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	3	Each	6/29/12		
10	13131	SEG39126291-301			Vacuum Cleaner Tool Pouch Assy	1	Each	6/29/12		
11	13210	SED39114053-3XX			Food Warmer – ISSFW	1	Each	10/12/12		
12	13259	CMC0279			Bose QC15 communications kit cable	6	Each	5/20/12		
13	13259	CMC0280			Headset Buddy Y Cable	6	Each	5/20/12		
14	13259	CMC0281			Bose QC15 communications kit cable	12	Each	6/12/12		
15	13259	CMC0282			Headset Buddy Y Cable	12	Each	6/12/12		
16	13259	CMC0283			Bose QC15 Communication Kit Cable	82	Each	6/30/12		
17	13259	CMC0284			Headset Buddy Y Cable	32	Each	6/30/12		
18	13259	CMC0285			Headphone Extension	20	Each	6/30/12		

					Cable					
19	13302	N/A			Trade Study Presentation to NASA	1	Each	8/31/12**		
20	13302	N/A			Delivery of White Paper based on Trade Study Presentation	1	Each	9/17/12**		
21	13216	SEG33107630-305		CMC0276	Flexible Bracket Assy	4	Each	10/2012		
22	13216	SEG33107631-303		CMC0277	Multi-Use Bracket Assy	47	Each	10/2012		
23	13216	SEG33111394-303		CMC0278	Heavy Duty Clamp Assy	23	Each	10/2012		
24	13164			CMC0286	iPad Tablets, Flight	24	Each	12/29/12		
25	13164			CMC0286	iPad Tablets, Qualification and Test	14	Each	12/29/12		
26	13164			CMC0288	iPad USB Charging Adapters	38	Each	12/29/12		
27	13164			CMC0287	iPod Nano MP3 Players, Flight	32	Each	12/29/12		
28	13164			CMC0287	iPod Nano MP3 Players, Qualification and Test	19	Each	12/29/12		
29	13222				Evidence of drawing delivery	1	Each	9/30/12**		
30	13222				Evidence of Material Assessment delivery	1	Each	9/30/12**		
31	13222				Evidence of Certification of the LVA	1	Each	9/30/12**		
32	13141	TBD			Waste Trash Bag (T-01)	200	Each	6/30/13		
33	13141	TBD			Waste Trash Bag (T-02)	200	Each	6/30/13		
34	13344	TBD			Multi-Port USB Serial Adapter Flight	15	Each	11/30/12		
35	13344	Quatech ESU2-400			Multi-Port USB Serial Adapter Ground Spares	30	Each	11/30/12		

36	13343	CMC0305			External Hard Drives – Flight	24	Each	11/30/12		
37	13343	CMC0306			External Hard Drives – Ground	14	Each	11/30/12		
38	13343	CMC0307			External Hard Drives – Test	2	Each	11/30/12		
39	13343	CMC0308			USB Thumb Drive – Flight	50	Each	11/30/12		
40	13343	CMC0309			USB Thumb Drive – Ground	29	Each	11/30/12		
41	13343	CMC0310			USB Thumb Drive – Test	1	Each	11/30/12		
42	13343	CMC0311			SD Cards – Flight	50	Each	11/30/12		
43	13343	CMC0312			SD Cards – Ground	29	Each	11/30/12		
44	13343	CMC0313			SD Cards – Test	1	Each	11/30/12		
45	13372	CMC0314			ISS Food Warmer Mod Kit	4	Each	2/25/13		
46	13372				Delivery, to EDMS, of White Paper based on Trade Study Presentation	1	Each	5/13/13**		
47	13372	N/A			Trade Study Presentation to NASA at VCB and SSPCB	1	Each	8/02/13**		
48	13417				Drawing Release (EDCC Upload)	1	Each	5/06/13**		
49	13417				Certification Complete (EDMS Upload)	1	Each	5/27/13**		
50	13314			CMC0292	S3 CAA Upper Assembly	1	Each	11/04/14		
51	13314			CMC0322	S3 CAA Lower Assembly	1	Each	11/04/14		
52	13314			CMC0293	P3 CAA Upper Assembly	1	Each	11/04/14		
53	13314			CMC0323	P3 CAA Lower Assembly	1	Each	11/04/14		
54	13314			CMC0294	CAA Antenna ORU	4	Each	11/04/14		

55	13314			CMC0324	CAA Antenna ORU Kit	1	Each	11/04/14		
56	13314			CMC0295	Flight Equivalent Unit (FEU) Antenna	2	Each	11/04/14		
57	13314			CMC0296	FEU Cable	2	Each	11/04/14		
58	13314			CMC0297	Ground Support Equipment (GSE) Cable	1	Each	11/04/14		
59	13314			CMC0298	Hat Couplers	2	Each	11/04/14		
60	13604				Automated External Defibrillators (AED)	4	Each	9/30/13**		
61	13604				Automated External Defibrillators (AED)	1	Each	1/04/13**	1/04/13	
62	13773			CMC 0331	CCAA HX FSE Enclosure	1	Each	10/21/13		

*LM ID Number is assigned with actual DD250 delivery date.
** No DD250 is required for this item.

Modification #	SSCN	Mod Date	Description	Cost
61	13604	3/05/2013	Perform Thermal Acceptance Tests on the Automated External Defibrillators (AED)s	(b) (4)
69	13788	5/17/2013	Certify a foam clamshell to protect and restrain the Robotic Refueling Mission (RRM) On-Orbit Transfer Cage (ROTC) Assembly	
73	13773		Fabricate a Flight Support Equipment (FSE) enclosure to launch/return the Common Cabin Air Assembly (CCAA) Heat Exchanger (HX) Orbital Replacement Unit (ORU)	