

Radiogram No. 0537u

Form 24 for 10/25/2012

TK 707 Docking

TIME	CREW	ACTIVITY
08:00-08:30	CDR	MICRO6 Removal and Relocation
08:00-08:10	FE-4	Morning Inspection. Reboot Laptop RS2(1) Reload Laptop RSS1, RSS2 SM ПСС (Caution & Warning Panel) Test
08:00-08:10	FE-6	Morning Inspection
08:10-08:40	FE-6, FE-4	Post-sleep
08:30-08:40	CDR	Morning Inspection
08:40-09:00	CDR	Post-sleep
08:40-09:30	FE-4 , FE-6	BREAKFAST
09:00-09:30	CDR	BREAKFAST
09:30-09:45	CDR, FE-4 , FE-6	Daily Planning Conference (<i>S-band</i>)
09:45-10:05	FE-6	Work Prep
09:45-10:05	FE-4	Work Prep
09:45-11:15	CDR	Physical Exercise (ARED)
10:15-10:20	FE-6	HMS - AED defibrillator inspection
10:15-10:25	FE-4	Gas Analyzer Activation in TK 706
10:20-11:05	FE-6	ALTEA Shield Tile Disassembly and Stowage
10:25-10:35	FE-4	Monitoring TV Signal on CP SSC2 Laptop during MPEG2 Multicast Video Streaming Test
10:45-11:15	FE-4	Preparation for Monitoring of TK 707 Approach
11:05-11:50	FE-6	EXPRESS Rack Locker Install
11:15-11:30	FE-4	CTTC configuration for TK 707 Docking to MRM2
11:25-12:25	CDR	Physical Exercise T 2
11:30-11:40	FE-4	Multicast MPEG2 TV Test Using MPEG2 VIDEO SERVER2 SW on CP SSC2. <i>Tagup with specialists</i>
11:40-12:50	FE-4	Monitoring of TK 707 approach from ISS (from MRM2 side)
12:25-12:40	CDR	Countermeasures Systems (CMS) Exercise Gather for upcoming crew (TK 707)
12:50-12:55	FE-4	ON MCC GO Switch MRM2-Soyuz PEV to ЭЛЕКТ УПР [ELECTR CONTR] position
12:55-13:05	FE-4	Comm Reconfig after TK 707 Soyuz 707 Docking to MRM2
13:05-13:15	FE-4	SM TVS Deactivation
13:15-13:45	CDR, FE-4 , FE-6	LUNCH
13:45-14:25	FE-4	COЖ Maintenance
13:45-13:55	CDR	CIR Video Setup
13:55-14:05	CDR	CIR Upper Rack Doors Open
14:00-15:15	FE-1, FE-2,	On MCC GO TK 707- MRM2 Interface Leak Check

	FE-3	
14:05-14:35	CDR	CIR Components Replacement
14:35-15:05	CDR	CIR Components Replacement
14:55-15:15	FE-4	Crew Preference Kit (КСПЭ) Equipment Setup for TV Coverage " Hatch Opening " in MRM2 and " Expedition 33 Arrival " in SM
15:05-15:15	CDR	CIR Upper Rack Doors Close
15:15-15:40	FE-1, FE-2, FE-4	Soyuz-MRM2 Hatch Opening TV PAO Coverage " Hatch Opening . Expedition 33 Arrival " (<i>Ku + S-band</i>)
15:15-15:40	CDR, FE-6, FE-3	TV PAO Coverage " Hatch Opening . Expedition 33 Arrival " (<i>S + Ku-band</i>)
15:40-15:50	FE-2	Terminate Drying Suits 1, 2
15:40-16:00	FE-4, FE-1	Installing quick release screw clamps on the MRM2 side
15:50-16:00	FE-3	SHD - Photo and Questionnaire Prep for Downlink
15:55-16:10	FE-2	Start Drying Spacesuit 3 and Set Up the 1st Pair of Gloves for Drying
16:00-16:10	FE-3	Space Headaches - Daily Questionnaire
16:00-16:10	FE-1, FE-4	TV System Deactivation. КСПЭ (COSS) Equipment Deactivation
16:10-16:40		LUNCH
16:40-16:45	FE-2	Finish Drying the First pair of Gloves and Start Drying the Second Pair
16:40-18:00	FE-3, CDR	Handover
16:45-17:00	FE-2	AQUARIUM. Transfer from TK and Handover to USOS
16:45-17:00	FE-1	AQUARIUM. Kit Handover Photography
16:55-17:00	FE-6	MOST - Samples Prep
17:00-18:00	FE-1	TK 707 Deactivation (without ГА deactivation)
17:00-17:15	FE-4	MATRYOSHKA-R. Handover Photos
17:00-17:15	FE-2	MATRYOSHKA-R. Handover of PADLES Detectors for Transfer to USOS
17:10-17:45	FE-6	DOSIMETER Installation
17:15-17:20	FE-2	Terminate drying the second pair of gloves
17:30-17:40	FE-4	Vozdukh Transition to Mode 2
17:40-18:00	FE-4	Elektron-VM Liquid Unit Pressurization before Activation
18:00-18:45		Safety briefing after TK 707 docking
18:45-19:00	FE-4	ZHENSHEN-2. Transfer from TK to SM and Setup for Exposure
18:45-18:55	FE-3	CWC Audit
18:45-20:30	FE-6	MOST - Water Filter Attachment and Fish Transfer to Aquariums 1 and 2
18:45-19:00	FE-1	Finish Drying the Third suit, Start Drying the Third Pair of Gloves
18:45-19:00	FE-2	Luch-2 Transfer from TK
18:45-18:55	CDR	CWC Audit
18:55-20:50	CDR, FE-3	Handover
19:00-19:15	FE-2	STRUCTURA. Process Activation and Placement
19:00-19:15	FE-1	STRUCTURA. Photography At Exposure Location

19:00-19:15	FE-4	ZHENSHEN-2 Photography At Exposure Location
19:15-20:45	FE-4	Physical Exercise (TVIS), Day 2
19:30-19:35	FE-1	Terminate drying the third pair of gloves
19:35-19:50	FE-1, FE-2	Stow suits and gloves after drying
19:50-20:50	FE-2, FE-1	TK 707 Transfers and IMS Ops
20:30-21:35	FE-6	MOST - Fish Transfer from Container
20:45-21:05	FE-4	Evening Work Prep
20:50-21:20	FE-2, FE-1	Crew quarter outfitting after arrival
20:50-21:20	CDR	Evening Work Prep
20:50-21:20	FE-3	Crew quarter outfitting after arrival
21:05-21:20	FE-4	Pre-sleep
21:20-21:45	CDR, FE-1, FE-2, FE-3, FE-4	Daily Planning Conference (<i>S-band</i>)
21:35-21:45	FE-6	MOST - Fish Sample Reservoir Insertion into MELFI
21:45-23:30		Pre-sleep
23:30-08:00		SLEEP
Task List	FE-4	Preparation of reports for Roskosmos site
		ECON Observations and Photography
		URAGAN Observations and Photography
		IMS Update

Notes:

1. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**
2. See OSTP for references to US activities.
3. Pre-sleep ops: daily food prep, dinner, pre-sleep