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Plum Brook Station Reference

Fluid Flow Reference

Approved by Plum Brook Management Office/7030:

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Cleveland, OH 44135

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1.0 INTRODUCTION

1.1 PURPOSE

This document outlines reference materials to be used as a guide to engineer and design fluid systems at NASA LeRC at Plum Brook Station

1.2 Scope

This document covers all test sites and Engineering disciplines as applicable.

2.0 REFERENCES

2.1 Applicable Documents

Document Number	Document Title
NASA LeRC Engineering Directorate	“Engineering Design Guide Volume #2 Fluid Systems”
ISBN	“Flow of Fluids Through Valves, Fittings, and Pipe”, R.T. Crane, 1957
CGA S-1.1	“Pressure Relief Device Standards Part 1 - Cylinders for Compressed Gases”, Compressed Gas Association, Inc.
CGA S-1.2-1980	“Pressure Relief Device Standards Part 2 – Cargo and Portable Tanks for Compressed Gases”, Compressed Gas Association, Inc., 1980
CGA S-1.3	“Pressure Relief Device Standards, Part 3 – Compressed Gas Storage Containers”, Compressed Gas Association, Inc.
ISBN 0-07-021891-9	“Facility Piping Systems Handbook”, Michael Frankel, McGraw Hill Pub. Dec. '95