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DESCRIPTION OF REVISION This revision, which supersedes the Goddard Space Flight Center (GSFC) Standard X-673-64-1E, Engineering Drawing Standards Manual, is intended to update and reflect the latest formats and standards adopted by GSFC. The following is a summary of the principal changes and improvements incorporated in this issue: a.

ENGINEERING DRAWING

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STANDARDS MANUAL

This drawing standards manual establishes the conventions to be adhered to by engineering and drafting personnel in the preparation, revision, and completion of engineering drawings. This manual sets forth the minimum requirements acceptable at GSFC for the preparation of engineering drawings for flight hardware and ground support systems.

NASA Engineering Drawing Standards Manual | Engineers Edge

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ENGINEERING DRAWING PRACTICES.
VOLUME 2: FACILITIES . Document
Number: KSC-GP-435, VOLUME 2.
Revision: B. Document Date:
1993-03-15. Active?: ACTIVE ... NASA
Technical Standards; Site Menu. Email
Feedback . Site Curator: Brenda Bailey
NASA Official: Paul Gill Login for Content
Owners and Administrators ...

KSC-GP-435, VOLUME 2 | NASA

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Technical Standards System (NTSS)

NASA Technical Standards Program |
NASA 1.1.1 DRAWING STANDARDS The
content of this manual is intended to be
consistent with the following American
national standards: Modern Drafting
Practices and Standards, Genium Group
Standard Symbols for Welding, Brazing
and Nondestructive Examination, AWS
A2.4-93 Surface

Engineering Drawing Standards Nasa

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Animal Jokes 51. 3. Knock Knock Jokes
83. 4. Tongue Twisters 121. 5. Some
Things to Think About 125. Rob
Elliott,.Engineering Drawing Stars
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This standard identifies the requirements for preparing, releasing, and changing part data and engineering parts lists (EPLs), engineering drawings, computer-aided design (CAD) models, specifications, and interface control documents (ICDs).

MSFC-STD-555 | NASA Technical Standards System (NTSS)

The engineering drawing practices and procedures set forth in this directive are based on established Government-industry standards, supplemented where

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necessary by a minimum of requirements peculiar to the NASA Langley Research Center.

Engineering Drawing System - NASA

Engineering Drawing Practices - Volume I of II: Aerospace and Ground Support Equipment This manual establishes the essential requirements and reference documents for the preparation and revision of digital product definition data sets prepared for or by NASA at KSC. This volume is only applicable to KSC in-house programs/projects.

NASA Technical Reports Server (NTRS)

500-PG-8700.2.5, GSFC Engineering Drawing Requirements Manual
500-PG-8700.2.9, Issue and Management of GSFC Engineering Drawing Numbers
540-PG-8700.2.1, Design and Certification of Dollies, Stands, and Spacecraft Shipping Containers

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Mechanical Engineering Branch

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Welcome to the Mechanical Systems Division (MSD) of the Engineering and Technology Directorate (ETD) of NASA Goddard Space Flight Center. Please explore these pages to learn more about who we are, and why this is such an exciting and rewarding place to work!

National Aeronautics and Space Administration - NASA

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establishes the conventions to be adhered to by engineering and drafting personnel in the preparation, revision, and completion of engineering drawings.

Engineering Drawing Standards Manual

NASA-STD-8739.4 [19.6.1.e]

ACCEPTABLE. CABLE TIES/TIE WRAPS.

The cable ties/tie wraps are sufficiently tight to prevent lateral movement along the cable bundle under normal handling, but can be rotated in place. Strap ends have been trimmed off square and flush with the face of strap head. NASA-STD-8739.4 [9.6] UNACCEPTABLE.

UNTRIMMED CABLE TIES

CABLE AND HARNESS GENERAL REQUIREMENTS - NASA

JPR 5322.1 Contamination Control Requirements Manual Rev G, 02-12 JPR

8500.4 JSC Drawing Manual Rev. K,

PCN-1 01-10 JPR 8550.1 JSC

Environmental Compliance Procedural

Requirements 11-04 JPR 8553.1 JSC

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Environmental Management System
Manual 03-11 JSC 17773 Instructions for
Preparation of Hazard Analysis for JSC
Ground Operations Rev C,

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