

**MILITARY STANDARDS AND SPECIFICATIONS REQUIRING DEFENSE
STANDARDIZATION COUNCIL APPROVAL TO REINSTATE OR REACTIVATE**

Under MilSpec Reform, the Defense Standardization Council (DSC) jointly directed that the following military standards and specifications be canceled, inactivated for new design, replaced by another document, such as a military handbook, non-government standard, or performance specification. These documents may only be reinstated or reactivated as a military standard or specification with authorization from the DSC. Organizations seeking to reinstate or reactivate any of the documents listed below should contact the Departmental Standardization Office (DepSO) of the Preparing Activity shown in the ASSIST database at <http://assist.daps.dla.mil> to begin the process of providing justification and submitting a reinstatement or reactivation request to the DSC. Lead Standardization Activities should not approve standardization project requests for any of the documents listed below without evidence that the DSC has approved reinstatement or reactivation. The DoD Single Stock Point will not allow reinstatement or reactivation of the documents listed below to enter the ASSIST database without evidence that the DSC has approved reinstatement or reactivation. For any documents listed below where the DSC has approved reinstatement or reactivation, a parenthetical note after the document title appears to indicate DSC approval.

Canceled Without Replacement

MIL-STD-337	Design to Cost
MIL-STD-415	Test Provisions for Electronic Systems and Associated Equipment, Design Criteria For
MIL-STD-499	Engineering Management
MIL-STD-680	Standardization Program Requirements for Defense Acquisition
MIL-STD-785	Reliability Program for Systems Equipment Development and Production
MIL-STD-804	Formats and Coding of Aperture, Camera, Copy, and Tabulating Cards
MIL-STD-973	Configuration Management (CM)
MIL-STD-980	Foreign Object Damage Prevention in Aerospace Products
MIL-STD-1345	Test Requirements Document, Preparation of
MIL-STD-1367	Packaging, Handling, Storage, and Transportability Program Requirements
MIL-STD-1421	Breathing Apparatus (Self-Contained)

MIL-STD-1519	Test Requirements Document, Preparation of
MIL-STD-1520	Corrective Action and Disposition System for Nonconforming Material
MIL-STD-1521	Technical Review and Audits for Systems, Equipments, & Computer
MIL-STD-1528	Manufacturing Management Program
MIL-STD-1535	Supplier Quality Assurance Program Requirements
MIL-STD-1543	Reliability Program Requirements for Space and Launch Vehicle
MIL-STD-1556	Government/Industry Data Exchange Program, Contractor Participation Requirements
MIL-STD-1567	Work Measurement
MIL-STD-1629	Procedures for Performing a Failure Mode, Effects and Criticality Analysis
MIL-STD-1785	System Security Engineering Program Management Requirements
MIL-STD-1803	Software Development Integrity Program
MIL-STD-1806	Marking Technical Data Prepared by or for the DoD
MIL-STD-2000	Standard Requirements for Soldered Electrical & Electronic Assemblies
MIL-STD-2077	General Requirements, Test Program Sets
DOD-STD-2168	Defense System Software Quality Program
MIL-HDBK-51	Evaluation of a Contractor's Inspection System
MIL-Q-9858	Quality Program Requirements
MIL-E-21981	Electronics Type Designations, Identification Plates & Markings, Requirements for
MIL-C-28809	Circuit Card Assemblies, Rigid, Flexible, Rigid Flex

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MIL-M-38784	Manuals, Technical: General Style and Format Requirements
MIL-I-45208	Inspection System Requirements
MIL-S-45743	Soldering, Manual Type, High Reliability Electrical and Electronic Equipment
MIL-P-46843	Printed Wiring Assemblies, Production of
MIL-T-62314	Test Equipment (Simplified) for Internal Combustion Engine (STE/ICE)

Inactivated for New Design

MIL-S-8879	Screw Threads, Controlled Radius Root with Increased Minor Diameter
MIL-M-9868	Microfilming of Engineering Data 35mm, Requirements for
MIL-M-9877	Cards, Aperture
MIL-M-38510	Microcircuits
MIL-M-38761	Microfilming and Photographing of Engineering/ Technical Data and Related Documents, Requirements for

Replaced by a Non-Government Standard

MIL-STD-105	Sampling Procedures
MIL-STD-109	Quality Assurance Terms and Definitions
MIL-STD-275	Printed Wiring for Electronic Equipment
MIL-STD-463	Definitions & Systems of Units, Electromagnetic Interference
MIL-STD-498	Software Development & Documentation
MIL-STD-1586	Quality Program Requirements for Space and Launch Vehicles
MIL-STD-1595	Qualification of Aircraft, Missile and Aerospace Fusion Welders
MIL-STD-45662	Calibration Systems Requirements

Replaced by a Performance Specification

MIL-STD-1379	Military Training Programs
MIL-STD-1388-2	DoD Requirements for a Logistic Support Analysis Record
MIL-STD-1390	Level of Repair Analysis (LORA)
MIL-S-19500	Semiconductor Devices
MIL-T-28800	Test Equipment for Use w/Electrical & Electronic Equipment
MIL-H-38534	Hybrid Microcircuits
MIL-P-55110	Printing Wiring Board, Rigid

Replaced by a Commercial Item Description

MIL-P-514	Plate, Identification, Instruction and Marking, Blank
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Replaced by a Guidance Handbook

MIL-STD-210	Climatic Information to Determine Design & Test Requirements for Military Systems & Equipment
MIL-STD-454	Standard General Requirement for Electronic Equipment
MIL-STD-470	Maintainability Program for Systems and Equipment
MIL-STD-471	Maintainability Demonstration
MIL-STD-781	Reliability Testing for Engineering Development; Qualification & Production
MIL-STD-881	Work Breakdown Structures for Defense Material Items (USD(AT&L) memo dated January 9, 2009 directed that MIL-HDBK-881 be reinstated as MIL-STD-881)
MIL-STD-965	Parts Control Program
MIL-STD-1250	Corrosion Prevention & Deterioration Control in Electronic Components
MIL-STD-1388-1	Logistic Support Analysis
DOD-STD-1467	Software Support Environment

MIL-STD-1547	Electronic Parts, Materials and Processes for Space & Launch Vehicles (NOTE: The Defense Standardization Council approved reinstatement of MIL-STD-1547 on Jan 28, 2008)
MIL-STD-2084	General Requirements for Maintainability of Avionic and Electronic Systems and Equipment
MIL-STD-2164	Environmental Stress Screening Process for Electronic Equipment
MIL-STD-2165	Testability Program for Systems & Equipments
MIL-STD-5400	Electronic Equipment, Airborne, General Requirements for
MIL-STD-46855	Human Engineering Requirements for Military Systems, Equipment and Facilities (NOTE: The Defense Standardization Council approved reinstatement of MIL-STD-46855 on May 6, 2011)

Canceled and Combined With Another Military Specification or Standard

MIL-STD-462	Measurement of Electromagnetic Interference Characteristics
MIL-STD-480	Configuration Control
MIL-STD-490	Specification Practices
MIL-STD-1552	Provisioning Technical Documentation, Uniform DoD Requirements for
MIL-STD-1561	Provisioning Procedures, Uniform Department of Defense
MIL-STD-1800	Human Engineering Performance Requirements for Systems
MIL-STD-2073-2	Packaging Requirement Codes
MIL-P-116	Preservation, Methods of
MIL-E-6051	Electromagnetic Compatibility Requirements, Systems
MIL-M-15071	Manual, Technical, Equipments and Systems Content Requirements for
MIL-M-63036	Manuals, Technical: Operator's Preparation of

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MIL-M-63041 Manuals, Technical: Depot Maintenance Work Requirements

MIL-S-83490 Types & Forms Specifications