

INCH-POUNDMIL-H-5440H
SUPPLEMENT 1
25 MAY 1993

MILITARY SPECIFICATION

HYDRAULIC SYSTEMS, AIRCRAFT, DESIGN AND INSTALLATION
REQUIREMENTS FOR

This supplement forms a part of MIL-H-5440H dated 25 May 1993.

MS STANDARDS

MS14169	Circular Spline and Adapter Details Engine Driven Accessories
MS14184	Nonmetallic Shaft-Coupling Details Engine Driven Accessories
MS21344	Fittings, Installation of Flared Tube, Straight Threaded Connectors, Design Standard For
MS27595	Retainer, Packing Backup, Continuous Ring Tetrafluoroethylene
MS33583	Tubing End - Double Flare, Standard Dimensions For
MS33584	Tubing End - Standard Dimensions for Flared
MS33611	Tube Bend Radii.
MS33649	Bosses, Fluid Connection-Internal Straight Thread
MS33656	Fitting End, Standard Dimensions For Flared Tube Connection and Gasket Seal
MIL-F-8815/4	Filter, Fluid, Pressure, Hydraulic Line, 3000 PSI, Absolute 5 Micron, Style A, Bypass, -65°F to +275°F
MIL-F-8815./5	Filter, Fluid, Pressure, Hydraulic Line 3000 PSI, Absolute 5 Micron, Style B, Non Bypass, -65°F to +275°F
MIL-F-8815/6	Filter Elements, Noncleanable, Fluid Pressure, Hydraulic Line, 3000 PSI, 5 Micron Absolute -65°F to +275°F
MIL-P-83461/1	Packing, Preformed, Petroleum Hydraulic Fluid Resistant, Improved Performance at 275 Deg F (135 Deg C) Sizes and Tolerances
MIL-P-83461/2	Packing, Preformed, Petroleum Hydraulic Fluid Resistant Improved Performance at 275 Deg F (135 Deg C) For Use In Boss Fittings
MIL-C-85052/1	Clamp, Loop, Tube, 17-7 PH CRES, 275°F, Fuel and Petroleum Based Hydraulic Fluid Resistant