

MIL-F-5509D  
 SUPPLEMENT 1  
16 June 1978

MILITARY SPECIFICATION

FITTINGS, FLARED TUBE, FLUID CONNECTION

This supplement forms a part of Military Specification MIL-F-5509D, dated

Military Standards

MS20756	Flange, Swivel, Retaining
MS20757	Connector, Fixed Flange To Hose
MS20760	Adapter, Straight, Flange To Tube
MS20819	Sleeve, Flared Tube Fitting
MS20822	Elbow, Pipe To Tube, 90°
MS20823	Elbow, Pipe To Tube, 45°
MS20825	Tee, Pipe To Tube, Pipe Thread On Side
MS20826	Tee, Pipe To Tube, Pipe Thread On Run
MS20913	Plug, Pipe
MS21946	Body, Cluster Fitting, One-Way, Internal Boss
MS21955	Body, Cluster Fitting, Two-Way, 180°, Flared
MS21958	Body, Cluster Fitting, Two-Way, 180°, Internal Boss
MS21959	Body, Cluster Fitting, Two-Way, 90°, Internal Boss
MS21960	Body, Cluster Fitting, Three-Way, Internal Boss
MS24387	Bolt, Fluid Passage, Precision Type
MS24388	Tee, Tube, Internal Thread On Side, Precision Type
MS24389	Tee, Tube, Internal Thread On Run, Precision Type
MS24390	Tee, Tube, Bulkhead On Run, Precision Type
MS24391	Plug - Bleeder, Tube, Precision Type
MS24392	Nipple, Tube, Precision Type
MS24393	Nipple, Tube, 3/8 Bulkhead, Precision Type
MS24394	Elbow, Tube, Bulkhead, 90°, Precision Type
MS24395	Tee, Tube, Bulkhead, Precision Type
MS24396	Elbow, Tube, Bulkhead, 45°, Precision Type
MS24397	Reducer, Boss, Precision Type
MS24398	Adapter, Straight, Tube To Boss, Precision Type
MS24399	Reducer, Tube, Precision Type
MS24401	Elbow, Tube, 90°, Precision Type
MS24402	Tee, Tube, Precision Type
MS24403	Cross, Tube, Precision Type
MS24404	Plug, Tube, Precision Type
MS24487	Nipple, Tube, 37° To 45° Seat
MS27769	Plug, Pipe, Countersink Hex Head
MS33583	Tubing End - Double Flare, Standard Dimensions For
MS33584	Tubing End - Standard Dimensions For Flared

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Air Force - Navy Aeronautical Standards

AN775	Bolt, Fluid Passage
AN776	Connector, Multiple Fluid Pressure Line, 90°
AN777	Connector, Multiple Fluid Pressure Line, 75°
AN778	Connector, Multiple Fluid Pressure Line, 45°
AN779	Connector, Multiple Fluid Pressure Line, Straight
AN786	Coupling - Airspeed Tube Union (Brazing)
AN807	Adapter, Straight, Tube To Hose
AN816	Adapter, Straight, Pipe To Tube
AN817	Nut, Tube Coupling, Long
AN818	Nut, Tube Coupling, Short
AN838	Elbow, Tube To Hose, 90°
AN839	Elbow, Tube To Hose, 45°
AN840	Adapter, Straight, Pipe To Hose
AN842	Elbow, Pipe To Hose, 90°
AN844	Elbow, Pipe To Hose, 45°
AN846	Elbow, Hose, 45°
AN848	Elbow, Hose, 90°
AN849	Nipple, Hose
AN910	Coupling, Pipe
AN911	Nipple, Pipe
AN912	Bushing, Pipe
AN914	Elbow, Pipe, Internal And External Thread, 90°
AN915	Elbow, Pipe, 45°
AN916	Elbow, Pipe, Internal Thread, 90°
AN917	Tee, Pipe
AN918	Cross, Pipe
AN924	Nut, Tube, Bulkhead And Universal Fitting
AN929	Cap Assembly, Tube, Pressure Seal
AN933	Plug, Pipe, Hex Head
AN937	Cross, Tube, Internal Thread
AN938	Tee, Tube, Internal Thread
AN939	Elbow, Tube, Internal Thread, 90°
AN941	Elbow, Tube, Internal Thread, 45°
AN6204	Valve, Hydraulic Bleeder
AN6285	Adapter, Air Pressure Gage
AN6289	Nut, Tube

Preparing Activity:  
Air Force - 99

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