INCH - POUND

MIL-DTL-27599D SUPPLEMENT 1 31 August 2010

DETAIL SPECIFICATION

CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT, ENVIRONMENT RESISTANT, SOLDER CONTACTS, GENERAL SPECIFICATION FOR

Inactive for new design after 7 December 1998.

This supplement forms a part of MIL-DTL-27599D, dated 21 July 2008.

SPECIFICATION SHEETS

MS20026	ectors, Receptacle, Electrical, Wall Mount, Solder Type, Bayonet ing, Class T, Series I.
MS20027	ectors, Line Plug, Electrical, Solder Type, Bayonet Coupling, T, Series I.
MS20028	ctors, Plug, Electrical, Straight, Solder Type, Bayonet Coupling, T, Series I.
MS20029	ectors, Receptacle, Electrical, Jam Nut Mounting, Solder Type, et Coupling, Class P, Series I.
MS27334	ectors, Receptacle, Electrical, Wall Mounting Flange, Solder Type, et Coupling, Classes P and T, Series II.
MS27335	ectors, Receptacle, Electrical, Box, Flange Mount, Solder Type, et Coupling, Class T, Series II.
MS27336	ectors, Plug, Electrical, Straight Solder Type, Bayonet Coupling, es P and T, Series II.
MS27337	ectors, Receptacle, Electrical, Jam Nut Mounting, Solder Type, et Coupling, Classes P and T, Series II.

CONCLUDING MATERIAL

Custodians: Air Force – 85 DLA - CC Preparing activity: DLA - CC

(Project 5935-2010-190)

Review activity: Air Force - 99

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at https://assist.daps.dla.mil.

AMSC N/A

FSC 5935