

INCH - POUND

MIL-DTL-27599C  
SUPPLEMENT 1  
20 May 2005

## DETAIL SPECIFICATION

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

This supplement forms a part of MIL-DTL-27599C, dated 20 May 2005.

## SPECIFICATION SHEETS

- MS20026E - Connectors, Receptacle, Electrical, Wall Mount, Solder Type, Bayonet Coupling, Class T, Series I. Inactive for New Design.
- MS20027E - Connectors, Line Plug, Electrical, Solder Type, Bayonet Coupling, Class T, Series I. Inactive for New Design.
- MS20028F - Connectors, Plug, Electrical, Solder Type, Straight, Bayonet Coupling, Class T, Series I. Inactive for New Design.
- MS20029F - Connectors, Receptacle, Electrical, Jam Nut Mounting, Solder Type, Bayonet Coupling, Class P, Series I. Inactive for New Design.
- MS27334D - Connectors, Receptacle, Electrical, Wall Mounting Flange, Solder Type, Bayonet Coupling, Classes T & P, Series II. Inactive for New Design.
- MS27335D - Connectors, Receptacle, Electrical, Box, Flange Mount, Solder Type, Bayonet Coupling, Class T, Series II. Inactive for New Design.
- MS27336F - Connectors, plug, Electrical, Solder Type, Straight, Bayonet Coupling, Classes T & P, Series II. Inactive for New Design.
- MS27337D - Connectors, Receptacle, Electrical, Jam Nut Mounting, Solder Type, Bayonet Coupling, Classes T & P, Series II. Inactive for New Design.

## CONCLUDING MATERIAL

Custodians:  
Air Force - 11  
DLA - CC

Preparing activity:  
DLA - CC

Review activity:  
Air Force - 99

(Project 5935-4645-099)