

TINCH-POUND

MIL-C-83527A
 SUPPLEMENT 1
 28 December 1988

MILITARY SPECIFICATION

CONNECTORS, PLUG AND RECEPTACLE,
 ELECTRICAL, RECTANGULAR MULTIPLE INSERT TYPE,
 RACK TO PANEL, ENVIRONMENT RESISTING,
 150°C TOTAL CONTINUOUS OPERATING TEMPERATURE,

This supplement forms a part of MIL-C-83527A,
 dated 28 December 1988.

SPECIFICATION SHEETS

- MIL-C-83527/1 - Connector, Plug, Electrical, Rectangular, Multiple Insert Type, Rack to Panel, Environment Resisting, 150°C Continuous Operating Temperature, Shell Size 2.
- MIL-C-83527/2 - Connector, Receptacle, Electrical, Rectangular, Multiple Insert Type, Rack to Panel, Environment Resisting, 150°C Continuous Operating Temperature, Shell Size 2.
- MIL-C-83527/3 - Connector, Plug, Electrical, Rectangular, Multiple Insert Type, Rack to Panel, Environment Resisting, 150°C Continuous Operating Temperature, Shell Size 3.
- MIL-C-83527/4 - Connector, Receptacle, Electrical, Rectangular, Multiple Insert Type, Rack to Panel, Environment Resisting, 150°C Continuous Operating Temperature, Shell Size 3.
- MIL-C-83527/5 - Connector, Plug, Electrical, Rectangular, Multiple Insert Type, Rack to Panel, Environment Resisting, 150°C Continuous Operating Temperature, Shell Size 4.
- MIL-C-83527/6 - Connector, Receptacle, Electrical, Rectangular, Multiple Insert Type, Rack to Panel, Environment Resisting, 150°C Continuous Operating Temperature, Shell Size 4.
- MIL-C-83527/7 - Connector, Plug, Electrical, Rectangular, Rack to Panel, Environment Resisting, 150°C Continuous Operating Temperature, Multiple Inserts.
- MIL-C-83527/8 - Connector, Receptacle, Electrical, Rectangular, Rack to Panel, Environment Resisting, 150°C Continuous Operating Temperature, Multiple Insert.

CONCLUDING MATERIAL

Preparing activity
 Air Force - 85

Agent.
 DLA - ES

(Project 5935-3723)