

DETAIL SPECIFICATION

CONNECTORS, ELECTRICAL MINIATURE, RECTANGULAR TYPE,  
RACK TO PANEL, ENVIRONMENT RESISTING,  
200°C TOTAL CONTINUOUS OPERATING TEMPERATURE,  
GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-DTL-83733E, dated 10 November 2006.

MIL-DTL-83733/1	Connectors, Electrical, Receptacle, Pin Contact, Miniature, Rectangular Type, Rack To Panel, Standard Hole Mounting, Environment Resisting, 200°C
MIL-DTL-83733/2	Connectors, Electrical, Plug, Socket Contact, Miniature, Rectangular Type, Rack To Panel, With Guide Pins and Spring Mounting, Standard Hole Mounting, Environment Resisting, 200°C
MIL-DTL-83733/3	Connectors, Electrical, Receptacle, Pin Contact, Miniature, Rectangular Type, Rack To Panel, With Guide Sockets, Environment Resisting, 200°C
MIL-DTL-83733/4	Connectors, Electrical, Plug, Socket Contact, Miniature, Rectangular Type, Rack To Panel, With Captive Springs, Environment Resisting, 200°C
MIL-DTL-83733/5	Connectors, Electrical, Receptacle, Pin Contact, Miniature, Rectangular Type, Rack To Panel, Bushing Mounting, Environment Resisting, 200°C
MIL-DTL-83733/6	Connectors, Electrical, Receptacle, Pin Contact, Miniature, Rectangular Type, Rack To Panel, Clinch Nut Mounting, Environment Resisting, 200°C
MIL-DTL-83733/7	Connectors, Electrical, Plug, Socket Contact, Miniature, Rectangular Type, Rack To Panel, With Guide Sockets And Spring Mounting, Environment Resisting, 200°C
MIL-DTL-83733/8	Connectors, Electrical, Receptacle, Pin Contact, Miniature, Rectangular Type, Rack To Panel, With Guide Pins, Environment Resisting, 200°C
MIL-DTL-83733/9	Connectors, Electrical, Receptacle, Pin Contact, Miniature, Rectangular Type, Rack To Panel, Staggered Standard Hole Mounting, Environment Resisting, 200°C
MIL-DTL-83733/10	Connectors, Electrical, Receptacle, Pin Contact, Miniature, Rectangular Type, Rack To Panel, Staggered Bush Mounting, Environment Resisting, 200°C
MIL-DTL-83733/11	Connectors, Electrical, Receptacle, Pin Contact, Miniature, Rectangular Type, Rack To Panel, Staggered Clinch Nut Mounting, Environment Resisting, 200°C
MIL-DTL-83733/12	Connectors, Electrical, Receptacle, Plug, Socket Contact, Miniature, Rectangular Type, Rack To Panel, Staggered Spring Mounting, Environment Resisting, 200°C
MIL-DTL-83733/17	Connectors, Rack and Panel, Spring Loaded, Mounting Assembly

MIL-DTL-83733E  
SUPPLEMENT 1

CONCLUDING MATERIAL

Custodians:  
Air Force - 85  
DLA - CC

Preparing activity:  
DLA - CC

(Project 5935-2013-139)

Review activity:  
Air Force - 99

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