

## DETAIL SPECIFICATION

Connectors, Electrical, Rectangular, Microminiature,  
Polarized Shell, General Specification for

This supplement forms a part of MIL-DTL-83513G, dated 28 July 2015.

## SPECIFICATION SHEETS

MIL-DTL-83513/1	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Pin Contacts, Class M, Solder Type
MIL-DTL-83513/2	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Socket Contacts, Class M, Solder Type
MIL-DTL-83513/3	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Pin Contacts, Class M, Crimp Type
MIL-DTL-83513/4	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Socket Contacts, Class M, Crimp Type
MIL-DTL-83513/5	Connectors, Electrical, Rectangular, Microminiature, Mounting Hardware
MIL-DTL-83513/6	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Pin Contacts, Class P, Solder Type
MIL-DTL-83513/7	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Socket Contacts, Class P, Solder Type
MIL-DTL-83513/8	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Pin Contacts, Class P, Crimp Type
MIL-DTL-83513/9	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Socket Contacts, Class P, Crimp Type
MIL-DTL-83513/10	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Right Angle, Pin Contacts, 2 Row, Solder Type, Narrow Profile, 9 through 37 Contacts, Printed Circuit Board
MIL-DTL-83513/11	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Right Angle, Pin Contacts, 3 Row, Solder Type, Narrow Profile, 51 Contacts, Printed Circuit Board
MIL-DTL-83513/12	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Right Angle, Pin Contacts, 4 Row, Solder Type, Narrow Profile, 100 Contacts, Printed Circuit Board
MIL-DTL-83513/13	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Right Angle, Socket Contacts, 2 Row, Solder Type, Narrow Profile, 9 through 37 Contacts, Printed Circuit Board
MIL-DTL-83513/14	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Right Angle, Socket Contacts, 3 Row, Solder Type, Narrow Profile, 51 Contacts, Printed Circuit Board
MIL-DTL-83513/15	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Right Angle, Sockets Contacts, 4 Row, Solder Type, Narrow Profile, 100 Contacts, Printed Circuit Board

AMSC N/A

FSC 5935



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SUPPLEMENT 1

MIL-DTL-83513/16	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Right Angle, Pin Contacts, 2 Row, Solder Type, Standard Profile, 9 through 37 Contacts, Printed Circuit Board
MIL-DTL-83513/18	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Right Angle, Pin Contacts, 4 Row, Solder Type, Standard Profile, 100 Contacts, Printed Circuit Board
MIL-DTL-83513/19	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Right Angle, Socket Contacts, 2 Row, Solder Type, Standard Profile, 9 through 37 Contacts, Printed Circuit Board
MIL-DTL-83513/20	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Right Angle, Socket Contacts, 3 Row, Solder Type, Standard Profile, 51 Contacts, Printed Circuit Board
MIL-DTL-83513/21	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Right Angle, Socket Contacts, 4 Row, Solder Type, Standard Profile, 100 Contacts, Printed Circuit Board
MIL-DTL-83513/22	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Straight, Pin Contacts, 2 Row, Solder Type, 9 through 37 Contacts, Printed Circuit Board
MIL-DTL-83513/23	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Straight, Pin Contacts, 3 Row, Solder Type, 51 Contacts, Printed Circuit Board
MIL-DTL-83513/24	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Straight, Pin Contacts, 4 Row, Solder Type, 100 Contacts, Printed Circuit Board
MIL-DTL-83513/25	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Straight, Socket Contacts, 2 Row, Solder Type, 9 through 37 Contacts, Printed Circuit Board
MIL-DTL-83513/26	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Straight, Socket Contacts, 3 Row, Solder Type, 51 Contacts, Printed Circuit Board
MIL-DTL-83513/27	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Straight, Socket Contacts, 4 Row, Solder Type, 100 Contacts, Printed Circuit Board
MIL-DTL-83513/28	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Straight, Pin Contacts, 2 Row, Solder Type, Standard Profile, 9 through 37 Contacts, Printed Circuit Board
MIL-DTL-83513/29	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Straight, Pin Contacts, 3 Row, Solder Type, Standard Profile, 51 Contacts, Printed Circuit Board
MIL-DTL-83513/30	Connectors, Electrical, Rectangular, Plug, Microminiature, Polarized Shell, Straight, Pin Contacts, 4 Row, Solder Type, Standard Profile, 100 Contacts, Printed Circuit Board
MIL-DTL-83513/31	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Straight, Socket Contacts, 2 Row, Solder Type, Standard Profile, 9 through 37 Contacts, Printed Circuit Board
MIL-DTL-83513/32	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Straight, Socket Contacts, 3 Row, Solder Type, Standard Profile, 51 Contacts, Printed Circuit Board
MIL-DTL-83513/33	Connectors, Electrical, Rectangular, Receptacle, Microminiature, Polarized Shell, Straight, Socket Contacts, 4 Row, Solder Type, Standard Profile, 100 Contacts, Printed Circuit Board

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SUPPLEMENT 1

CONCLUDING MATERIAL

Custodians:

Army - CR  
Navy - EC  
Air Force - 85  
DLA - CC

Preparing activity:  
DLA - CC

(Project 5935-2015-194)

Review activities:

Army - AT, CR4, MI  
Navy - AS, CG, MC, SH  
Air Force - 99  
MISC - MDA

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.dla.mil/>.