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INCH-POUND

MIL-DTL-55116C
SUPPLEMENT 1
22 March 2004

DETAIL SPECIFICATION

CONNECTORS: MINIATURE AUDIO, FIVE-PIN AND SIX-PIN
GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-DTL-55116C, dated 22 March 2004

SPECIFICATION SHEETS

MIL-DTL-55116/1	-	Connector, Plug, Five Pin Audio, Crimp Sleeve Terminals, Wire Strain Relief, U-229 Type
MIL-DTL-55116/2	-	Connector, Plug, Six Pin Audio, Crimp Sleeve Terminals, Wire Strain Relief, U-229 Type
MIL-DTL-55116/3	-	Connector, Plug, Five Pin Audio, Solder Cup Terminals, Wire Strain Relief, U-229 Type
MIL-DTL-55116/4	-	Connector, Plug, Six Pin Audio, Solder Cup Terminals, Wire Strain Relief, U-229 Type
MIL-DTL-55116/5	-	Connector, Plug, Five Pin Audio, Crimp Sleeve Terminals, Molded Strain Relief, U-182 Type
MIL-DTL-55116/6	-	Connector, Plug, Six Pin Audio, Crimp Sleeve Terminals, Molded Strain Relief, U-182 Type
MIL-DTL-55116/7	-	Connector, Plug, Five Pin Audio, Solder Cup Terminals, Molded Strain Relief, U-182 Type
MIL-DTL-55116/8	-	Connector, Plug, Six Pin Audio, Solder Cup Terminals, Molded Strain Relief, U-182 Type
MIL-DTL-55116/9	-	Connector, Receptacle, Five Pin Audio, Solder Cup Spring Terminals, Panel Mount, U-183 Type
MIL-DTL-55116/10	-	Connector, Receptacle, Six Pin Audio, Solder Cup Spring Terminals, Panel Mount, U-183 Type
MIL-DTL-55116/11	-	Connector, Receptacle, Five Pin Audio, Crimp Sleeve Spring Terminals, Wire Strain Relief, U-228 Type
MIL-DTL-55116/12	-	Connector, Receptacle, Six Pin Audio, Crimp Sleeve Spring Terminals, Wire Strain Relief, U-228 Type
MIL-DTL-55116/13	-	Connector, Receptacle, Five Pin Audio, Solder Cup Spring Terminals, Wire Strain Relief, U-228 Type
MIL-DTL-55116/14	-	Connector, Receptacle, Six Pin Audio, Solder Cup Spring Terminals, Wire Strain Relief, U-228 Type

CONCLUDING MATERIAL

Custodians:
Army – CR
DLA - CC

Preparing activity:
DLA - CC

(Project 5935-A604-015)

AMSC N/A

FSC 5935