



180-091
MIL-DTL-38999 Style Fiber Optic Connector
Insert Arrangements and Finish Table II

Mating face of Pin Insert Shown
Insert Arrangements per MIL-STD-1560

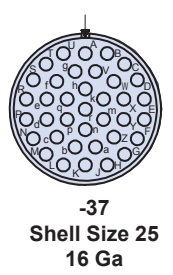
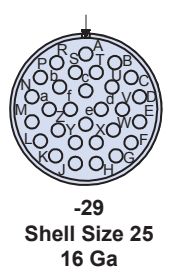
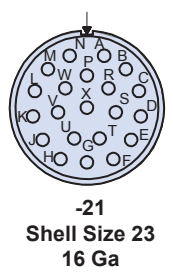
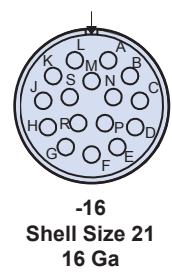
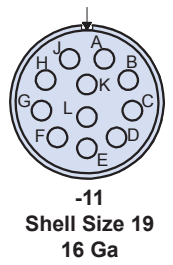
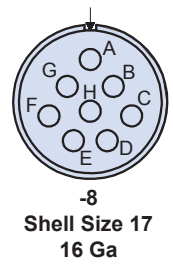
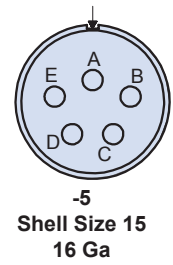
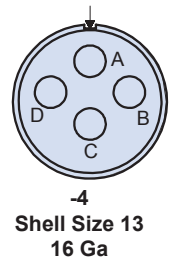
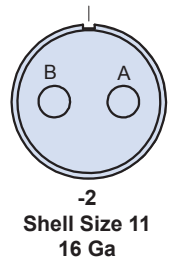


TABLE II: MATERIAL AND FINISH		
SYM	MATERIAL	FINISH DESCRIPTION
M*	Aluminum	Electroless Nickel
MT		Nickel - PTFE
NF		Cadmium, Olive Drab
ZNU		Zinc-Nickel, Black
XM*	Composite	Electroless Nickel
XMT		Nickel - PTFE
XO		No Plating
XW		Cadmium, Olive Drab
XZN		Zinc-Nickel, Black
MS	Stainless Steel	Electroless Nickel
ZL*		Electro-Deposited Nickel
Z1*		Passivate

*RoHS Compliant

NOTES: Jam Nut for composite Jam Nut Mount Receptacle is Aluminum and plated same as connector shell.

"XO" Finish composite Jam Nut Receptacle is supplied with Unplated Composite Jam Nut and accommodates .093 maximum panel thickness.

"XO" finish composite plug connectors are supplied less RFI spring.