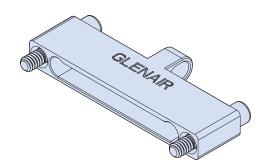


SERIES 89 Single Row Connectors



How to Order



Glenair EMI Covers offer the same EMI protection as mated connectors, from electro magnetic interferance, as a result of electromagnetic induction emitted from intended external sources such as radio transmissions or electromagnetic radiation from unintentional sources such as electric power transmission lines. These covers feature a solid one piece construction machined from your choice of aluminum, stainless steel or titanium. Standard aluminum finishes include cadmium or electroless nickel plating. Available with or without lanyard attachment. Covers are in accordance with MIL-DTL-32139/1 and MIL-DTL-32139/2

How to Order											
Sample Part Number	899-010	-25	P	A2	J	F	3	-126			
Series	899-010 = EMI Single Row, Nanominiature Cover										
Insert Arrangement	5, 9, 15, 21, 25, 31, 37, 51										
Body Style	P = Plug S = Receptacle										
Cover Material and Finish	A1 - Aluminum Shell, Cadmium Plating S - Stainless Steel Shell, Passivated A2 - Aluminum Shell, Electroless Nickel Plating T - Titanium Shell, Unplated										
Hardware	J = Jacksrew T = Female Thread Female threads are available on plug covers only if cover material is titanium or stainless steel.										
Attachment Type	N = No Lanyard K = No Lanyard/No Eyelet Attachment Point F = Stainless Steel Wire Rope, Nylon jacket, Black, Ø .034 G = Flexible Dacron Cord, MIL-DTL-5040 Type 1 Ø.0625, Natural H = Stainless Steel Wire Rope, Fluoropolymer Jacket, Black, Ø .034										
Attachment Length	Attachment Length in Inches (Omit for No Lanyard)										
Attachment Diameter	-098, -126, -140, -156, -167, -188, -197, -218 For Dimensions See Table I; (Omit for No Lanyard)										

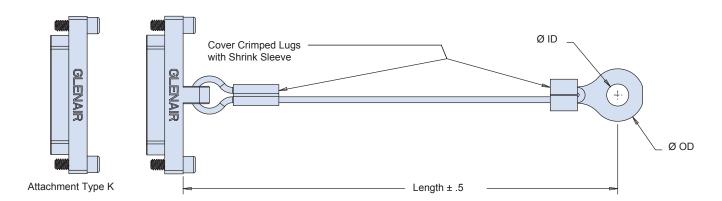


Table I: Attachment Diameter										
Dash No.	-098	-126	-140	-156	-167	-188	-197	-218		
ID	Ø .098 (2.49)	Ø .126 (3.20)	Ø .140 (3.56)	Ø .156 (3.96)	Ø .167 (4.24)	Ø .188 (4.78)	Ø .197 (5.00)	Ø .223/.218 (5.66/5.54)		
OD	Ø .300 (7.62)									



SERIES 89



Dimensions

