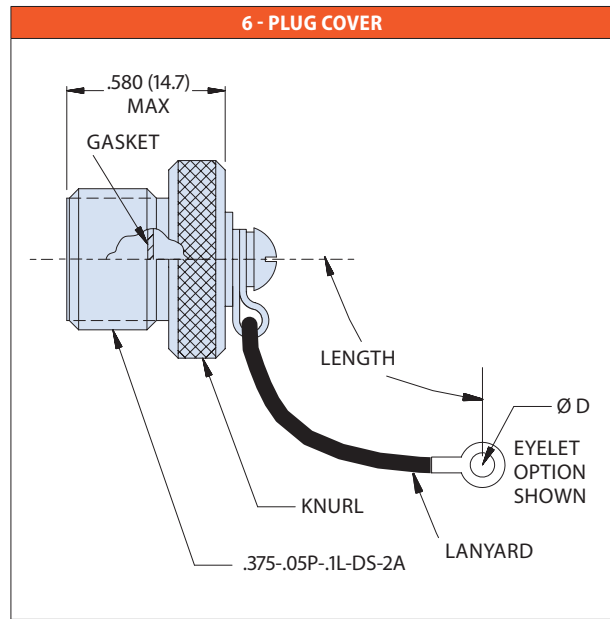
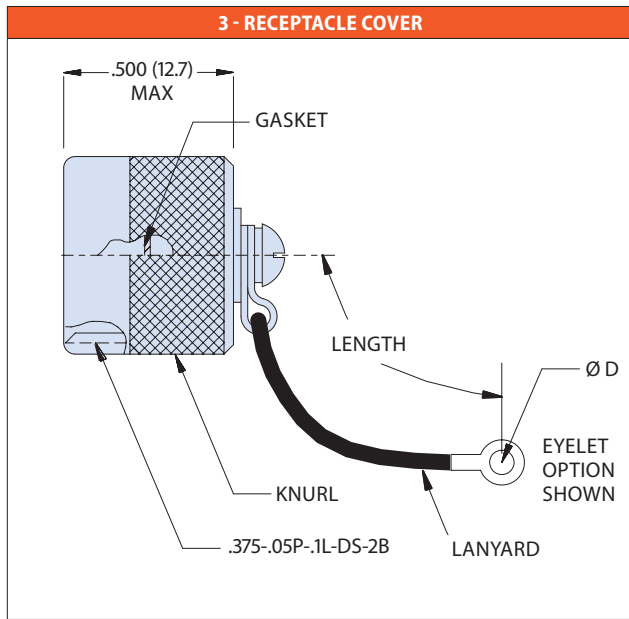


189-047 Plug and Receptacle Protective Covers for Single Channel 180-071 Series Fiber Optic Connectors

SuperNine® MIL-DTL-38999 Type



HOW TO ORDER							
Sample Part Number	189-047	-M	-H	6	03	-4	1
Basic Number	Plug and receptacle protective covers for single channel fiber optic connectors						
Material/Finish	See Material and Finish table						
Lanyard Type	See Lanyard Codes table						
Connector Style	6 = Plug 3 = Receptacle						
Attachment Type	See Attachment Type table						
Attachment Length	Inches						
Polarization	(Key Polarization Table - Applies to Plug only)						



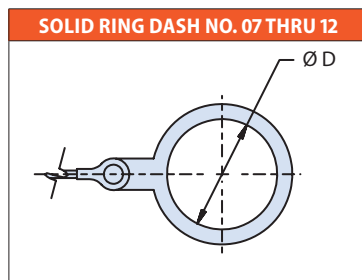
- MATERIAL AND FINISH**
- Cover: See Material and Finish table
 - Gasket: Fluorosilicone

MATERIAL AND FINISH			
Code	Material	Finish	
C	Aluminum Alloy	Anodize, Black	
M*		Electroless Nickel	
ME		Electroless Nickel	
MT		Nickel-PTFE, Gray	
NF		Cadmium, Olive Drab, over Electroless Nickel	
TZ			
ZN		Zinc-Nickel, Olive Drab, over Electroless Nickel	
ZR		Zinc-Nickel, Black	
ZI		Stainless	Passivate
ZL		Steel	Electro-Deposited Nickel

*Inactive for new design. Use "ME" finish.

189-047 Plug and Receptacle Protective Covers for Single Channel 180-071 Series Fiber Optic Connectors

LANYARD CODES	
Code	Description
D	Bead Chain, CRES, Passivated
F	Wire Rope, Nylon Jacket
G	Nylon Rope, Black
H	Wire Rope, Fluoropolymer Jacket
N	No Lanyard
R	Wire Rope, PVC Jacket
S	#8 Sash Chain, CRES, Passivated
T	Wire Rope, No Jacket
U	Wire Rope, Polyurethane Jacket



KEY POLARIZATIONS (PLUG COVER ONLY)				
	<p>A diagram showing a circular connector with four key polarizations labeled A°, B°, C°, and D°. The polarizations are represented by curved arrows indicating the direction of light polarization. A° is at the top, B° is on the left, C° is at the bottom, and D° is on the right.</p>			
Pos	A°	B°	C°	D°
1	95	141	208	300
2	80	141	208	300
3	95	141	223	300
4	80	141	223	300
5	95	141	208	275

ATTACHMENT TYPE		
Dash No.	$\varnothing D$	
01	.125 (3.2)	Eyelet
02	.140 (3.6)	
03	.167 (4.2)	
04	.182 (4.6)	
05	.191 (4.9)	
06	.197 (5.0)	
07	.391 (9.9)	Solid Ring
08	.516 (13.1)	
09	.583 (14.8)	
10	.766 (19.5)	
11	.896 (22.2)	
12	1.016 (25.8)	

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