

189-130 GFOCA Dust Covers 189-154 GFOCA Replacement Jam Nut



MATERIAL AND FINISH

- Misc. hardware: Stainless steel/passivate
- Lanyard: Stainless steel/coated

NOTES

- Dust cap assembly is designed IAW the interface requirements of MIL-PRF-83526/16/17 (Draft).

MATERIAL AND FINISH		
Code	Material	Finish Description
MT	Aluminum Alloy	Nickel-PTFE, Grey
NF		Cadmium, Olive Drab
G2		Hard Anodize, Gray
ZN		Zinc-Nickel, Olive Drab
ZR		Zinc-Nickel, Black (RoHS)
Z1	Stainless Steel	Passivate
ZL		Electrodeposited Nickel
ZZR		Zinc-Nickel, Black

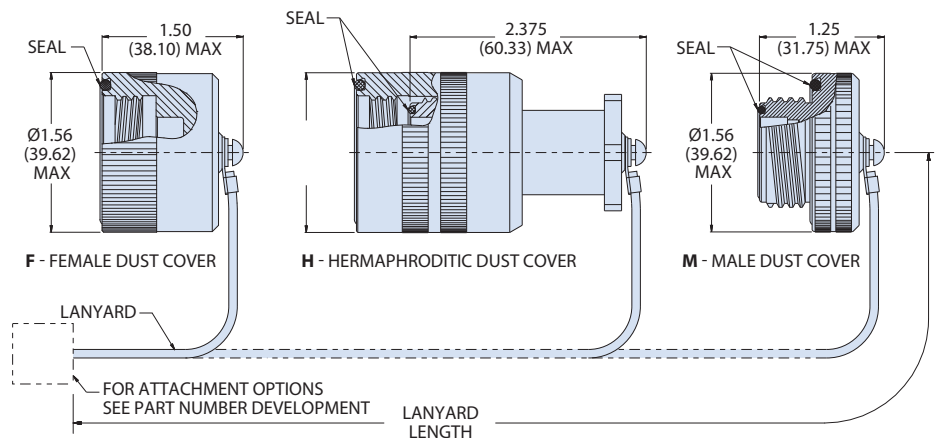
LANYARD ATTACHEMENT GUIDE			
Connector P/N	Dust Cover Style	Attachment Style	Lanyard Length
180-135	H or M	C	15
180-137	M	C	15
180-145	H or M	C	15
180-146	F	C	10
180-147	F	C	10
180-148	F	R	05
180-149	F	R	05
180-150	F	E	05
180-162	M	C	15
180-188	F	E	05

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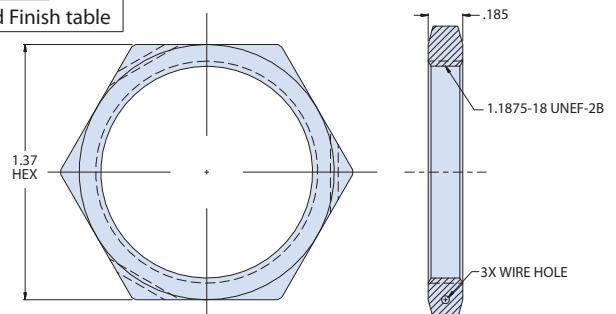
NOTES

- Designed IAW the requirements of MIL-PRF-83526/17 (Draft).

HOW TO ORDER DUST COVERS						
Sample Part Number	189-130	F	C	1	-ZR	-10
Basic Number	GFOCA dust covers					
Dust Cover Style	F = Female H = Hermaphroditic M = Male					
Attachment Type	C = Crimp (supplied with shrink tubing) E = Eyelet (Size 4 hole) standard F = Eyelet (Size 10 hole) special (consult factory) R = Solid Ring (accommodates standard GFOCA jam nut 1.1875-18 UNEF-2A thread)					
Seal Material	1 = Fluorosilicone 2 = EPDM					
Material / Finish	See Material and Finish Table					
Lanyard Length	in Inches. e.g. -10 = 10 inches, -05 = 5 inches Length of 10 in. recommended for plug connectors. Length of 5 in. recommended for receptacle connectors					



HOW TO ORDER JAM NUTS		
Sample Part Number	189-154	ZR
Basic number	Jam Nut for GFOCA	
Material / Finish	See Material and Finish table	



RUGGED FIELD / EXPANDED BEAM