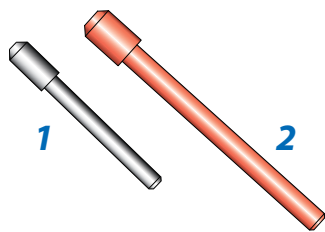




Grommet sealing plugs



Grommet sealing plugs are used to seal unwired contact cavities. After installing unwired contacts into unused cavities, insert knob end of sealing plug into grommet until it bottoms against the unwired contact. Weight- and cost-saving thermoplastic alternative to metal contacts.

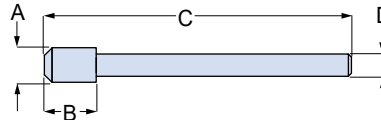


Fig.	Size	Color	Part Number	Military Part Number	A Ref.		B Ref.		C Ref.		D Ref.	
					in.	mm.	in.	mm.	in.	mm.	in.	mm.
1	#22	Black	859-021	MS27488-22-2	.062	1.57	.125	3.18	.469	11.91	.042	1.07
2	#20	Red	859-012	MS27488-20-2	.085	2.16	.125	3.18	.780	19.81	.053	1.35

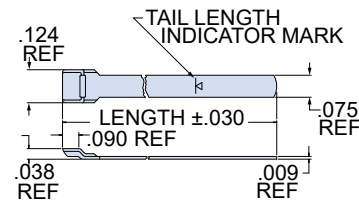
**Nano Band-Master ATS®
Shield Termination System**



Fast, cost-effective shield termination. Attach cable shields to Series 806 connectors with low profile, lightweight Nano **Band-Master**® stainless steel straps. The **Band-Master**® system offers fast termination and the flexibility to handle a wide range of parts with just one band size. Approved for aerospace and defense, these straps have successfully passed rigorous shock, vibration and environmental testing.

1 Nano Band Installation Tool. Use with .075" (1.90 mm) wide nano bands. 6.75 inches (172 mm.) length, 1.2 pounds (0.6 Kg.). Tool is factory-calibrated at 50 ± 3 pounds (222.4 N ± 13.3). LED calibration counter.

Description	Part Number
Nano Band Installation Tool	601-108



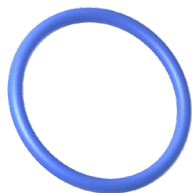
2 Nano Band, .075" (1.90 mm) wide. Available in three lengths, flat or pre-coiled. 300 series stainless steel, passivated.

Length		Part Number		Accommodates Diameter	
in.	mm.	Flat	Pre-Coiled	in.	mm.
6.000	152.40	601-500	601-501	.60	15.24
9.000	228.60	601-504	601-505	.94	23.88
14.000	355.60	601-508	601-509	1.88	47.75

Contact Glenair or visit our website (glenair.com/bandmaster) to view our complete line of **Band-Master ATS**® products, including pneumatic tools for high volume production and calibration kits.

O-rings for Series 806 Jam Nut Receptacles

Replace damaged O-rings with standard mil spec fluorosilicone O-rings or, for added EMI protection, select O-rings made of silver-plated aluminum-filled silicone (MIL-DTL-83528 Type B) or passivated silver-plated aluminum-filled fluorosilicone (MIL-DTL-83528 Type D).



Shell Size	Size (ID x W)	Fluorosilicone (Non-conductive)	MIL-DTL-83528	MIL-DTL-83528
			Type B Conductive Silicone	Type D Conductive Fluorosilicone
8	.676 x .070	M25988/3-017	249-003-806-08-B	249-003-806-08-C
9	.739 x .070	M25988/3-018	249-003-806-09-B	249-003-806-09-C
10	.801 x .070	M25988/3-019	249-003-806-10-B	249-003-806-10-C
11	.864 x .070	M25988/3-020	249-003-806-11-B	249-003-806-11-C
12	.926 x .070	M25988/3-021	249-003-806-12-B	249-003-806-12-C
14	1.051 x .070	M25988/3-023	249-003-806-14-B	249-003-806-14-C
16	1.176 x .070	M25988/3-025	249-003-806-16-B	249-003-806-16-C
18	1.301 x .070	M25988/3-027	249-003-806-18-B	249-003-806-18-C
20	1.424 x .103	M25988/3-127	249-003-806-20-B	249-003-806-20-C
22	1.549 x .103	M25988/3-129	249-003-806-22-B	249-003-806-22-C
24	1.737 x .103	M25988/3-132	249-003-806-24-B	249-003-806-24-C