

Series 805 Mighty Mouse Triple-Start Protective Cover Ordering Information

667-261 and 667-262



Series 805



Plug Cover

Protect Connectors From Damage

Machined aluminum or stainless steel protective covers have fluorosilicone gasket for a watertight fit.

Polyurethane-Coated SST Wire Rope

offers high strength, excellent abrasion resistance and good flexibility. Or, choose Teflon® jacket for high temperature exposure.



Receptacle Cover

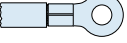
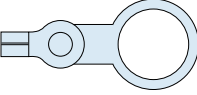
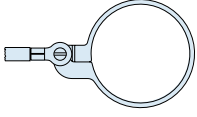
Stainless Steel Fittings and Rings

Choose small diameter eye fittings for panel attachment. Larger rings fit under the jam nut or over cable jackets. Split rings can be installed on fully assembled cables.

Braided Nylon Rope provides excellent flexibility and good abrasion resistance, and can be ordered with slip knot fittings for easy installation on any size cable.

HOW TO ORDER

Sample Part Number

667-262	-M	-G	9	04	-6
Series	Shell Material / Finish	Attachment Type	Shell Size	Attachment Code	Attachment Length in Inches
 667-261 Protective Cover for use with Series 805 Plugs	-C Aluminum / Black Anodize (Non-Conductive) RoHS Compliant	-G Nylon Rope	8 9 10 11 12 15 18 19 23	Omit for attachment Types N (No Attachment) and SK (Slip Knot)	Omit for attachment Type N (No Attachment)
	-M Aluminum / Electroless Nickel RoHS Compliant -NF Aluminum / Cadmium with Olive Drab Chromate -ZN Aluminum / Zinc-Nickel with Olive Drab Chromate -ZNU Aluminum / Zinc-Nickel with Black Chromate -MT Aluminum / Nickel-PTFE RoHS Compliant -Z1 Stainless Steel / Passivated RoHS Compliant	-H SST Wire Rope, Teflon® Jacket -N No Attachment -S SST Sash Chain -SK Nylon Rope With Slip Knot -T SST Wire Rope, No Jacket -U SST Wire Rope, Polyurethane Jacket "SST" = Stainless Steel		 Small Ring 01 – .126 (3.20) I.D. 02 – .145 (3.68) I.D. 04 – .188 (4.78) I.D. 06 – .197 (5.00) I.D.  Large Ring 14 – .385 (9.78) I.D. 16 – .570 (14.48) I.D. 17 – .635 (16.13) I.D. 18 – .695 (17.65) I.D. 24 – .766 (19.46) I.D. 19 – .885 (22.48) I.D. 20 – 1.070 (27.17) I.D. 22 – 1.210 (30.73) I.D. 23 – 1.275 (32.39) I.D. 25 – 1.530 (38.86) I.D.  Split Ring 50 – .420 (10.67) I.D. 52 – .480 (12.19) I.D. 54 – .635 (16.13) I.D. 56 – .745 (18.92) I.D. 58 – .885 (22.48) I.D. 60 – 1.010 (25.65) I.D. 64 – 1.125 (28.58) I.D. 68 – 1.345 (34.16) I.D.	Example "-6" equals six inch length

Dimensions in inches (millimeters) and are subject to change without notice.

© 2010 Glenair, Inc.

CAGE Code 06324

Printed in U.S.A.

GLENAIR, INC. • 1211 AIR WAY • GLENDALE, CA 91201-2497 • 818-247-6000 • FAX 818-500-9912

www.glenair.com

H-25

E-Mail: sales@glenair.com

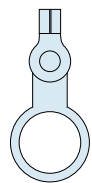
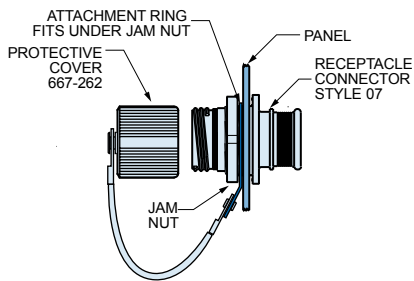
01-JANUARY-2010

H



Series 805 Mighty Mouse Triple-Start
Protective Cover Dimensions
667-262

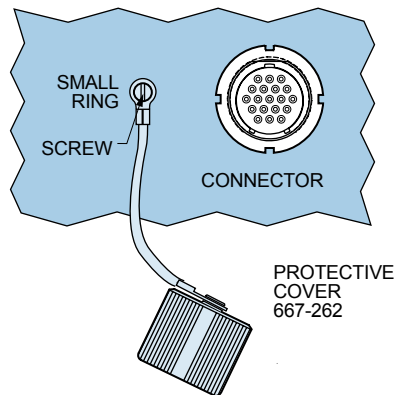
Attaching a 667-262 Receptacle Cover to a
Rear Panel Mounted Jam Nut Receptacle



Solid Ring

Dia. Code	Shell Size	Ring I.D.		Ring O.D.	
		In.	mm.	In.	mm.
		± .010	±0.25	± .015	± 0.38
16	8	.570	14.48	.685	17.40
18	9, 10	.695	17.65	.820	20.82
24	11	.766	19.46	1.140	28.96
19	12	.885	22.48	1.010	25.65
20	15	1.070	27.17	1.195	30.35
22	18	1.210	30.73	1.312	33.32
23	19	1.275	32.39	1.375	34.93
25	23	1.530	38.86	1.781	45.24

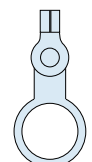
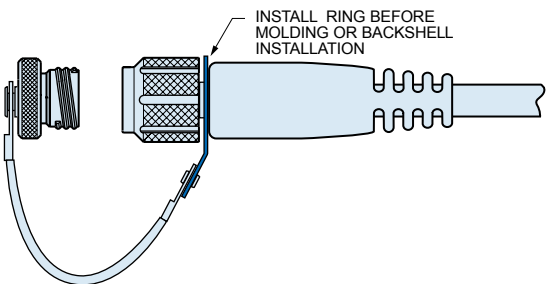
Attaching a 667-262 Receptacle Cover to a
Panel With a Screw



Small Ring for
Attaching Receptacle
Covers to a Panel
with a Screw

Dia. Code	Screw Size	Ring I.D.		Ring O.D.	
		In.	mm.	In.	mm.
		±.005	±0.13	Max.	Max.
01	#4, M3	.126	3.20	.31	7.9
02	#6	.145	3.68	.31	7.9
04	#8, M4	.188	4.78	.31	7.9
06	#10	.197	5.00	.31	7.9

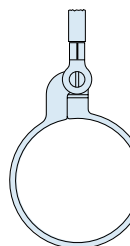
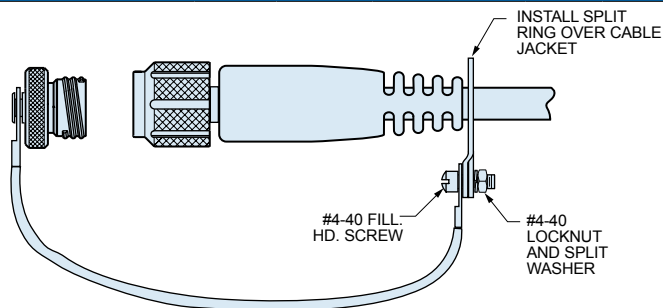
Attaching a Cover to a Cable Assembly With a
Solid Ring



Solid Ring

Dia. Code	Shell Size	Ring I.D.		Ring O.D.	
		In.	mm.	In.	mm.
		± .010	±0.25	± .015	± 0.38
14	8	.385	9.78	.510	12.95
16	9, 10, 11	.570	14.48	.685	17.40
17	12	.635	16.13	.760	19.30
19	15	.885	22.48	1.010	25.65
20	18, 19	1.070	27.17	1.195	30.35
22	23	1.210	30.73	1.312	33.32

Attaching a Cover to a Cable Using a Split
Ring or Slip Knot



Large Split Ring for
Attaching Covers to
Cables

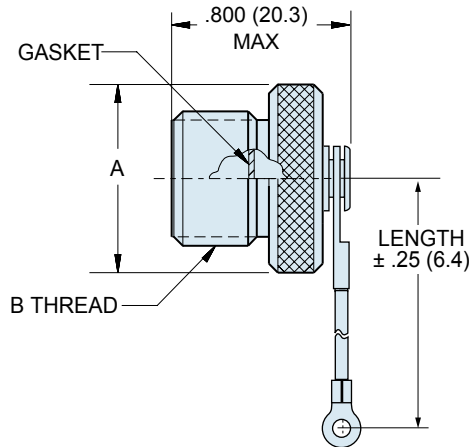
Dia. Code	Max. Cable Dia. (in.)	Ring Diameter			
		Min. ID		Max. OD	
		In.	mm.	In.	mm.
50	.410	.420	10.67	.580	14.73
52	.470	.480	12.19	.640	16.26
54	.625	.635	16.13	.796	20.22
56	.735	.745	18.92	.905	22.99
58	.875	.885	22.48	1.046	26.57
60	1.000	1.010	25.65	1.171	29.74
64	1.115	1.125	28.58	1.285	32.64
68	1.335	1.345	34.16	1.505	38.23

Series 805 Mighty Mouse Triple-Start Protective Cover Dimensions

667-261 and 667-262



Series 805



667-261 Plug Cover

667-262 Receptacle Cover

Shell Size	A Max.		B	C
	In.	mm.		
8	.653	16.59	.5000-.1P-.3L-TS-2A	.5000-.1P-.3L-TS-2B
9	.715	18.16	.5625-.1P-.3L-TS-2A	.5625-.1P-.3L-TS-2B
10	.778	19.76	.6250-.1P-.3L-TS-2A	.6250-.1P-.3L-TS-2B
11	.841	21.36	.6875-.1P-.3L-TS-2A	.6875-.1P-.3L-TS-2B
12	.903	22.94	.7500-.1P-.3L-TS-2A	.7500-.1P-.3L-TS-2B
15	1.091	27.71	.9375-.1P-.3L-TS-2A	.9375-.1P-.3L-TS-2B
18	1.278	32.46	1.1250-.1P-.3L-TS-2A	1.1250-.1P-.3L-TS-2B
19	1.340	34.04	1.1870-.1P-.3L-TS-2A	1.1870-.1P-.3L-TS-2B
23	1.600	40.64	1.4375-.1P-.3L-TS-2A	1.4375-.1P-.3L-TS-2B

MATERIALS AND FINISHES	
Cover	Aluminum alloy or stainless steel
Gasket	Fluorosilicone rubber
Wire, Hardware	Stainless steel, passivated

LANYARD OPTIONS

	-55° to +100°C., black, very flexible, very good abrasion resistance, good resistance to fuels, .120" (3mm) diameter
	Black polyurethane over stainless steel rope, -55° to +125°C., very flexible, excellent abrasion resistance, excellent resistance to fuels, .080" (2mm) diameter
	Translucent FEP jacket over stainless steel, -55° to +200°C., fair flexibility, good abrasion resistance, .100" diameter
	Stainless steel, #8 chain, .240" (6mm)
	55° to +100°C., black, very flexible, very good abrasion resistance, good resistance to fuels, .120" (3mm) diameter. Length includes .5" (13mm) diameter loop.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Glenair:

[667-262-NF-H1822-4](#) [667-262-NF-H1923-4](#) [667-261-NF-G914-6](#) [667-261-NF-G1100-6](#) [667-262-Z1-N11](#) [667-262-Z1-N8](#) [667-261-M-U1217-4](#) [667-262-M-G1519-6](#) [667-262-M-N11](#) [667-262-M-S1101-2](#) [667-262-M-U1219-4](#) [667-261-M-H1506-4](#) [667-261-M-N11](#) [667-262-M-G1219-4](#) [667-262-M-G1822-4](#) [667-262-M-N9](#) [667-262-M-S918-6](#) [667-262-MT-H1923-5](#) [667-262-MT-H918-4](#) [667-262-NF-G1520-4](#)