



Accessories and Tools



889-014 RPM & 889-015 FPM Rubber Dust Covers for Series 880 and 881 Receptacles



889-014 Rear Panel Mount Receptacle Cover



889-015 Front Panel Mount Receptacle Cover



889-014 Cover Fits All QDC and Threaded Rear Panel Mount Receptacles



889-015 Cover Fits All QDC and Threaded Front Panel Mount Receptacles

Rubber protective dust covers for front and rear panel mount Series 88 connectors protect connectors from debris ingress. Two attachment cords available: 1/16 nylon rope or 1/32 inch stainless steel wire rope. Attachment options include: **slip crimp sleeve** (SCS) for attaching to cable, **lug termination** (01-08) for attaching to panel with screw, **solid ring** (60-160) for installing under connector (rear panel mount only), **with strap** (WS) tie down looped through slip crimp sleeve, and **crimp ferrule** (CF) for field termination. Attachment rings are stainless steel with black oxide finish.

How To Order						
Sample Part Number	889-014	-F	G	4	-02	C
Series	889-014 Rubber Cover for RPM Receptacles 889-015 Rubber Cover for FPM Receptacles					
Cover Size	A thru L, See Dimensions Table					
Attachment Cord	Omit = No attachment G = Ø1/16 black nylon cord S = Ø1/32 black nylon coated SST wire rope					
Attachment Length	Length in inches, ±.25 inches					
Termination Type	See Attachment Termination Table for code					
Cover Material	Omit = Standard C = Conductive Neoprene blend (conductance = 100K ohms/sq. minimum) thru hole					

Dimensions						
889-014 Rear Panel Mount				889-015 Front Panel Mount		
Dash no.	Ø M		Ø N		Ø P	
	in	mm	in	mm	in	mm
-A	0.16	4.06	0.34	8.64	0.25	6.35
-B	0.18	4.57	0.36	9.14	0.25	6.35
-C	0.20	5.08	0.38	9.65	0.28	7.11
-D	0.21	5.33	0.40	10.16	0.28	7.11
-E	0.24	6.10	0.42	10.67	0.31	7.87
-F	0.26	6.60	0.44	11.18	0.31	7.87
-G	0.28	7.11	0.46	11.68	0.38	9.65
-H	0.32	8.13	0.50	12.70	0.38	9.65
-J	0.35	8.89	0.54	13.72	0.44	11.18
-K	0.37	9.40	0.56	14.22	0.44	11.18
-L	0.41	10.41	0.60	15.24	0.50	12.70



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Attachment Termination		
Termination Code	Description	Style
Ø 1/16 Nylon Cord Lanyard (Style "G") Attachment:		
-00	No Terminal	
-01 thru -08 See Table I	Lug Termination	
-SCS	Slip Crimp Sleeve ²	Provides "slip knot" adjustment may be crimped for permanent attachment
-WS	With Strap	
-60 Thru -160 See Table III	Solid Ring	
-CF	Crimp Ferrule ³	Supplied loose for field termination of lanyard
Ø 1/32 Stainless Steel Wire (Style "S") Attachment:		
-00	No Terminal Lug	
-11 thru -15 See Table II	Lug Termination	
-60 thru -160 See Table III	Solid Ring	
-CF	Crimp Ferrule ³	Supplied loose for field termination of lanyard

Table III: Solid Ring Attachment for SST Wire or Nylon Rope				
Dash No	Ø R ±.005		Ø T ±.005	
	In	mm	In	mm
-60	0.244	6.20	0.352	8.94
-65	0.264	6.71	0.372	9.45
-70	0.284	7.21	0.392	9.96
-75	0.304	7.72	0.412	10.46
-80	0.323	8.20	0.431	10.95
-85	0.343	8.71	0.451	11.46
-90	0.363	9.22	0.471	11.96
-95	0.382	9.70	0.490	12.45
-100	0.402	10.21	0.510	12.95
-105	0.422	10.72	0.530	13.46
-110	0.441	11.20	0.549	13.94
-115	0.461	11.71	0.569	14.45
-120	0.480	12.19	0.588	14.94
-125	0.500	12.70	0.608	15.44
-130	0.520	13.21	0.628	15.95
-135	0.540	13.72	0.648	16.46
-140	0.559	14.20	0.667	16.94
-145	0.579	14.71	0.687	17.45
-150	0.599	15.21	0.707	17.96
-155	0.619	15.72	0.727	18.47
-160	0.639	16.23	0.747	18.97

NOTES

- Attachment to withstand 25 lb pull test
- Slip/crimp sleeve (SCS) - for Type G nylon cord only provides "slip knot" adjustment, may be crimped for permanent attachment
- Crimp ferrule (CF) - for Type S wire rope and G nylon cord
Supplied loose for user termination

Table I: Lug Termination Attachment for Nylon Rope				
Dash No	Ø R ±.005		Ø T ±.005	
	In	mm	In	mm
-01	.098	2.49	.30	7.62
-02	.126	3.20	.30	7.62
-03	.140	3.56	.30	7.62
-04	.145	3.68	.30	7.62
-05	.156	3.96	.30	7.62
-06	.167	4.24	.30	7.62
-07	.188	4.78	.30	7.62
-08	.197	5.00	.30	7.62

Table II: Lug Termination Attachment for SST Wire Rope				
Dash No	Ø V ±.005		Ø W ±.005	
	In	mm	In	mm
-11	0.093	2.36	0.14	3.56
-12	0.119	3.02	0.20	5.08
-13	0.145	3.68	0.20	5.08
-14	0.167	4.24	0.25	6.35
-15	0.197	5.00	0.25	6.35