

Panel Mounted Jacks—For Flexible and Semi-Rigid Cable

Figure 1
(Crimp type for flexible cable,
standard flange)

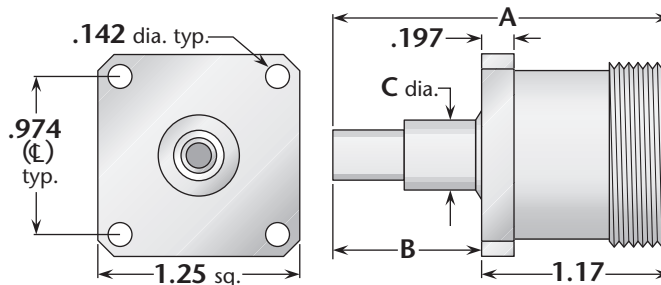


Figure 2
(Crimp type for flexible cable,
1" square flange; interchangeable
with type N standard flange)

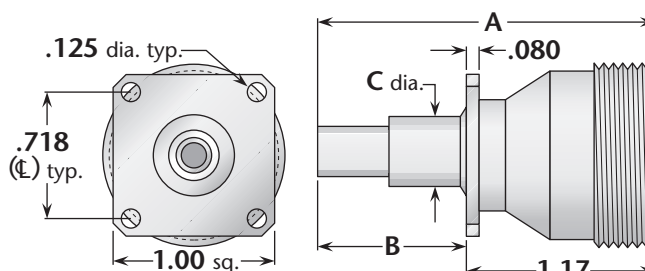


Figure 3
(Solder type for semi-rigid cable,
standard flange, with 'O' ring seal)

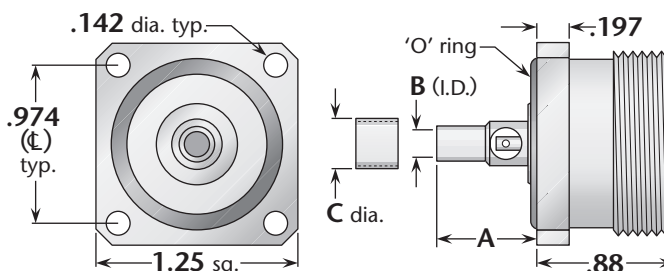
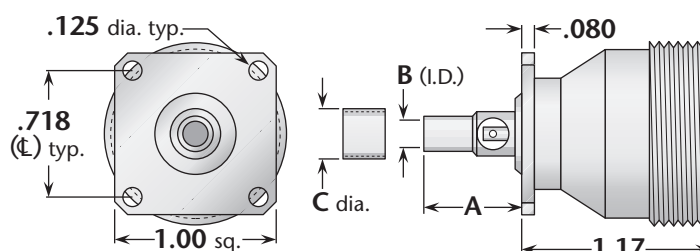


Figure 4
(Solder type for semi-rigid cable,
1" square flange; interchangeable
with type N standard flange)



Cable Group	Figure	Dimensions			Plating		Delta P/N	Assembly Procedure/ Trim Code
		A	B	C	Body	Contact		
3, 4	1	2.34	1.17	.625	Silver	Silver	9255-005-A911	B/19
6	1	2.21	1.04	.625	Silver	Silver	9255-015-A911	B/19
3, 4	2	2.34	1.17	.625	Silver	Silver	9255-005-A331	B/19
6	2	2.21	1.04	.625	Silver	Silver	9255-015-A331	B/19
12	3	.60	.254	.387	Silver	Silver (C)	9211-050-A911-1	***
13	3	.60	.148	.319	Silver	Silver (C)	9211-031-A911-1	***
12	4	.60	.254	.387	Silver	Gold (C)	9211-050-A331	***
13	4	.60	.148	.319	Silver	Gold (C)	9211-031-A331	***

See page 204 for cable groups. • Cable assembly instructions start on page 205. • ***Contact factory for cable assembly instructions.
(C) in contact plating column indicates captive contact. • See page 6 for alternate body plating information.

7/16 connectors with 1" square flanges have lower maximum power rating than standard-flange connectors—contact factory for details.