## **Jack Receptacles—Solder Pot Contact**

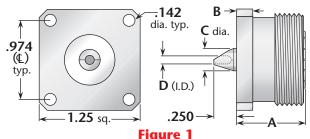


Figure 1 (Standard flange)

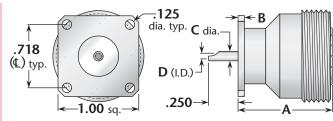
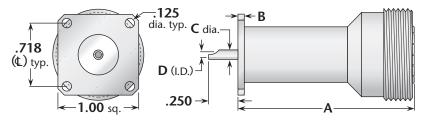


Figure 2

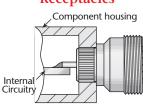
(1" square flange, interchangeable with type N standard flange size)

Figure 3

(1" square flange, interchangeable with type N standard flange size)

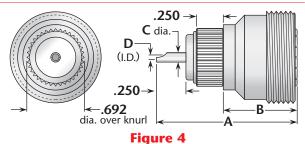


## Delta PressMount Receptacles



These connectors eliminate the need for complicated mounting hole patterns and mounting hardware.

They are simply pressed into a single through hole, and the precisely-engineered knurled mounting section provides retention strength greater than normal mating and unmating forces. An integral shoulder provides a positive stop when mounting.



(PressMount)

Figure	Dimensions				Mounting	Plating		Delta P/N
	A	В	C	D	Figure	Body	Contact	Deita P/N
1	.850	.197	.274	.100	See above	Silver	Silver (C)	9213-000-A911-3
2	1.17	.080	.120	.100	33	Silver	Gold (C)	9213-000-A911-4
3	2.17	.080	.120	.100	33	Silver	Gold (C)	9213-000-A911-10
4	1.42	.819	.120	.100	.688±.001 dia.	Silver	Gold (C)	9220-000-A911

## **Panel Jack Receptacle—Threaded Contact**

Figure 1 (Standard flange)

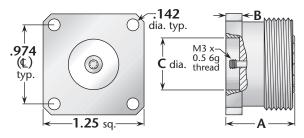


Figure	Dimensions			Mounting	Pl	ating	Delta P/N
	A	В	C	Figure	Body	Contact	Delta P/N
1	.850	.197	.630	See above	Silver	Silver (C)	9258-000-A911

(C) in contact plating column indicates captive contact. • See page 6 for alternate body plating information.

All items are available with other flange sizes and contact configurations.

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