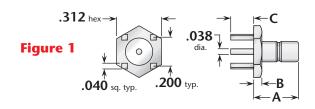
# **Printed-Circuit Board Receptacles**



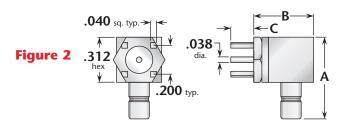


Figure	Dimensions			Max. Mounti	Mounting	Plating		Delta P/N
	Α	В	C	Board	Figure	Body	Contact	Deita P/N
1	.300	.060	.155	.100	PCB06	Gold	Gold (C)	2468-000-G001
1	.300	.060	.155	.100	PCB06	Nickel	Gold (C)	2468-000-N001
2	.59	.375	.155	.100	PCB06	Gold	Gold (C)	2470-000-G00E
2	.59	.375	.155	.100	PCB06	Nickel	Gold (C)	2470-000-N00E

## **PressMount Receptacles**

# Component housing Internal Circuitry

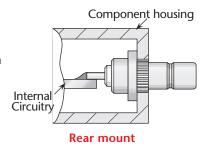
Front mount

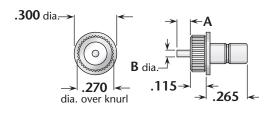
### **Delta PressMount Receptacles**

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 far greater than normal mating and unmating forces. An integral shoulder provides a positive stop when mounting.

PressMounts are available for a wide variety of Delta connector series, and can be used in packages as small as the outer diameter of the connector body.





# Figure 1 (Post contact, front mount, stainless steel body)

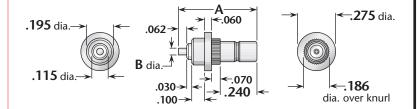


Figure 2 (Post contact, rear mount, brass body)

Figure	Dimensions		Min.	Mounting	Plating		Delta P/N
	A	В	Panel	Hole	Body	Contact	Deita P/N
1	.062	.050	.100	.267 ±.001 dia.	Passivated	Gold (C)	2420-000-K911-1
2	.500	.060	.062	.182 ±.001 dia.	Gold	Gold (C)	2421-000-G911

See page 203 for mounting dimensions. • (C) in contact plating column indicates captive contact.