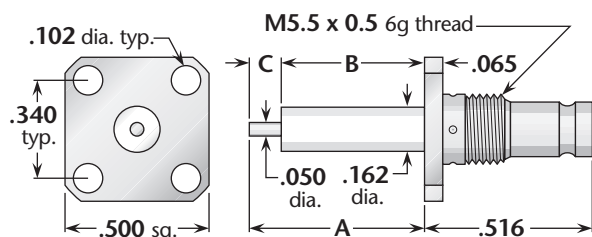
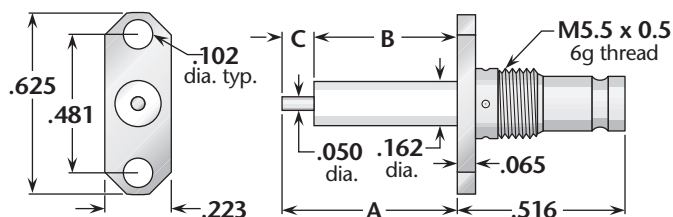


## Panel Jack Receptacles—Post Contact



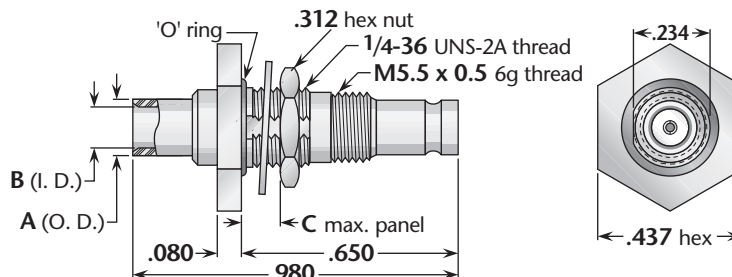
**Figure 1** (1/2" square flange)



**Figure 2** (2-hole flange)

| Figure | Dimensions |      |      | Plating |          | Delta P/N        |
|--------|------------|------|------|---------|----------|------------------|
|        | A          | B    | C    | Body    | Contact  |                  |
| 1      | .705       | .590 | .115 | Gold    | Gold (C) | 4258-000-G051    |
| 1      | .250       | .150 | .100 | Gold    | Gold (C) | 4258-000-G051-10 |
| 2      | .705       | .590 | .115 | Gold    | Gold (C) | 4258-000-G921-2  |
| 2      | .250       | .150 | .100 | Gold    | Gold (C) | 4258-000-G921-3  |

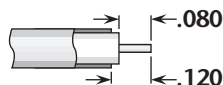
## Bulkhead Jacks—Direct Solder for Semi-Rigid Cable



| Cable Group | Dimensions |      |      | Mounting Figure | Plating |         | Delta P/N     |
|-------------|------------|------|------|-----------------|---------|---------|---------------|
|             | A          | B    | C    |                 | Body    | Contact |               |
| 13          | .184       | .145 | .125 | 67              | Gold    | Gold    | 4217-031-G673 |
| 14          | .120       | .088 | .125 | 67              | Gold    | Gold    | 4217-025-G673 |

## Assembly Procedure

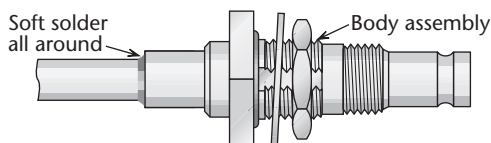
- 1) Trim cable as shown.  
Remove any burrs from jacket and center conductor.  
Tin center conductor.



- 2) Solder contact to center conductor, with end of contact flush with cable dielectric.  
Remove any excess solder from outside of contact.



- 3) Insert cable into body until end of cable jacket stops against internal shoulder.  
Solder cable jacket to body.



Receptacles also available with other contact / insulator configurations. • (C) in contact plating column indicates captive contact.  
See page 203 for mounting figures. • See page 204 for cable groups.