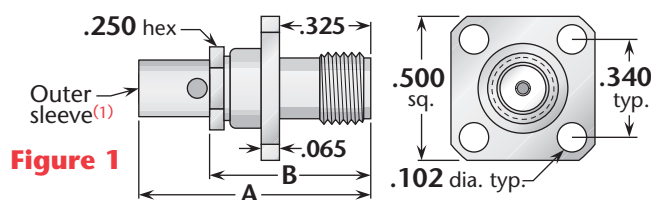
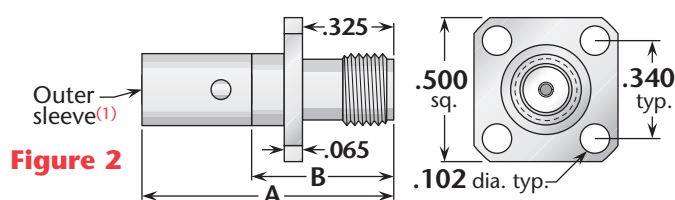
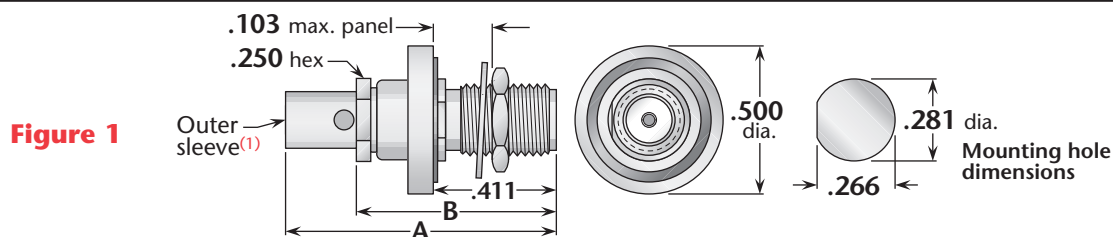
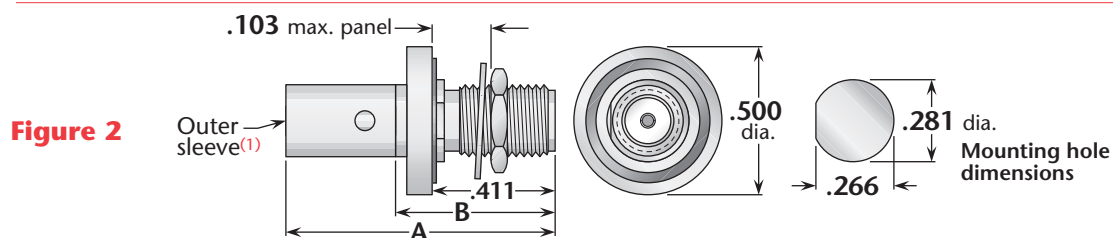


## M39012/58—SMA Panel Jack


**Figure 1**

**Figure 2**

| M39012 P/N     | Category | Cable Group | Figure | Dimensions |     | Plating             |          | Assembly Procedure/<br>Trim Code |
|----------------|----------|-------------|--------|------------|-----|---------------------|----------|----------------------------------|
|                |          |             |        | A          | B   | Body                | Contact  |                                  |
| M39012/58-3006 | A        | I           | 1      | .87        | .63 | Gold <sup>(2)</sup> | Gold (C) | M / 01                           |
| M39012/58-3007 | A        | II          | 1      | .87        | .63 | Gold <sup>(2)</sup> | Gold (C) | M / 01                           |
| M39012/58-3008 | A        | IV          | 2      | .90        | .53 | Gold                | Gold (C) | K / 12                           |
| M39012/58-3009 | A        | VI          | 2      | .90        | .53 | Gold                | Gold (C) | K / 12                           |
| M39012/58-3025 | C        | I           | 1      | .87        | .63 | Passivated          | Gold (C) | M / 01                           |
| M39012/58-3026 | C        | IIA         | 1      | .93        | .63 | Passivated          | Gold (C) | M / 01                           |
| M39012/58-3027 | C        | IV          | 2      | .91        | .53 | Passivated          | Gold (C) | K / 12                           |
| M39012/58-3028 | C        | VIB         | 2      | .91        | .53 | Passivated          | Gold (C) | K / 12                           |
| M39012/58-3029 | C        | VIA         | 2      | .93        | .53 | Passivated          | Gold (C) | K / 12                           |
| M39012/58-3030 | A        | III         | 1      | .87        | .63 | Gold <sup>(2)</sup> | Gold (C) | M / 01                           |

## M39012/59—SMA Bulkhead Jack


**Figure 1**

**Figure 2**

| M39012 P/N     | Category | Cable Group | Figure | Dimensions |     | Plating             |          | Assembly Procedure/<br>Trim Code |
|----------------|----------|-------------|--------|------------|-----|---------------------|----------|----------------------------------|
|                |          |             |        | A          | B   | Body                | Contact  |                                  |
| M39012/59-3006 | A        | I           | 1      | .87        | .63 | Gold <sup>(2)</sup> | Gold (C) | M / 01                           |
| M39012/59-3007 | A        | II          | 1      | .87        | .63 | Gold <sup>(2)</sup> | Gold (C) | M / 01                           |
| M39012/59-3008 | A        | IV          | 2      | .90        | .53 | Gold                | Gold (C) | K / 12                           |
| M39012/59-3009 | A        | VI          | 2      | .90        | .53 | Gold                | Gold (C) | K / 12                           |
| M39012/59-3025 | C        | I           | 1      | .87        | .63 | Passivated          | Gold (C) | M / 01                           |
| M39012/59-3026 | C        | IIA         | 1      | .93        | .63 | Passivated          | Gold (C) | M / 01                           |
| M39012/59-3027 | C        | IV          | 2      | .91        | .53 | Passivated          | Gold (C) | K / 12                           |
| M39012/59-3028 | C        | VIB         | 2      | .91        | .53 | Passivated          | Gold (C) | K / 12                           |
| M39012/59-3029 | C        | VIA         | 2      | .93        | .53 | Passivated          | Gold (C) | K / 12                           |
| M39012/59-3030 | A        | III         | 1      | .87        | .63 | Gold <sup>(2)</sup> | Gold (C) | M / 01                           |

<sup>(1)</sup> Category A: Solder sleeve with access hole as shown; Category C: Crimp sleeve without access hole.

<sup>(2)</sup> Mating thread area is passivated; body tail is gold plated for soldering of cable braid.

See page 185 for cable groups and category definitions. • Assembly procedures start on page 205. • (C) indicates captive contact.