

Straight Adapters

Figure 1
(Straight jack-jack;
connects two plugs)

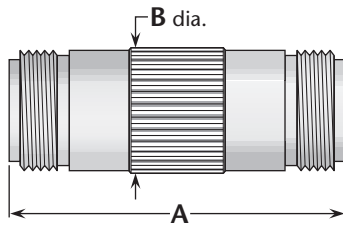
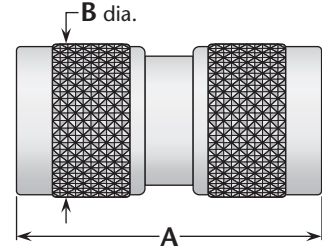


Figure 2
(Straight plug-plug;
connects two jacks)



| Figure | Dimensions | | Plating | | Delta P/N |
|--------|------------|-----|---------|----------|---------------|
| | A | B | Body | Contact | |
| 1 | 1.75 | .66 | Nickel | Gold (C) | 1828-000-N000 |
| 2 | 1.59 | .78 | Nickel | Gold (C) | 1827-000-N000 |

Right Angle and Tee Adapters

Figure 1
(Right angle jack-plug;
connects one plug and one jack)

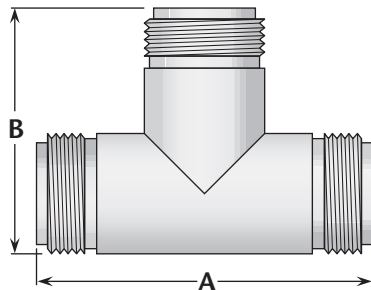
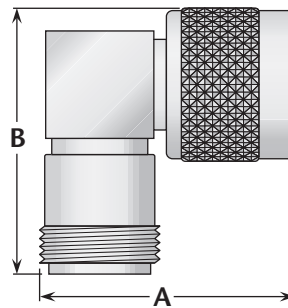


Figure 2
(Tee jack-jack-jack;
connects three plugs)

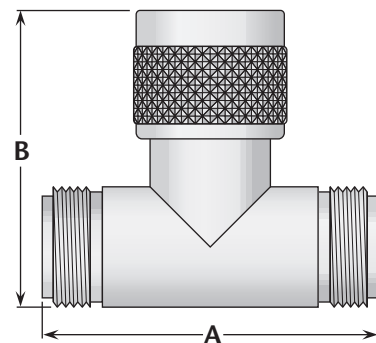


Figure 3
(Tee jack-plug-jack;
connects two plugs and one jack)

| Figure | Dimensions | | Plating | | Delta P/N |
|--------|------------|------|---------|----------|---------------|
| | A | B | Body | Contact | |
| 1 | 1.30 | 1.38 | Nickel | Gold (C) | 1829-000-N000 |
| 2 | 1.75 | 1.22 | Nickel | Gold (C) | 1838-000-N000 |
| 3 | 1.75 | 1.47 | Nickel | Gold (C) | 1830-000-N000 |

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