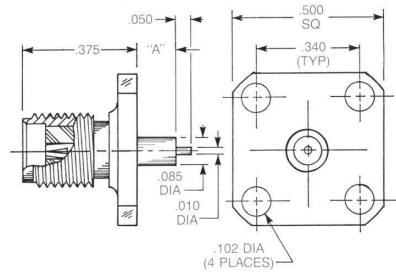


Receptacles for 0.010" Microstrip

The receptacles shown below have 0.010" diameter contacts for good electrical transition to narrow microstrip lines. The reduced-diameter insulators are extended beyond the flange face to carry 50 ohm impedance through the microstrip package wall. All have captive contacts.



Straight Jack Receptacle

- 1/2" square flange

A = 0.057:

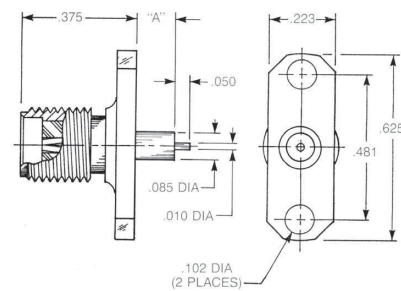
9304-1113-014 (Gold-plated)

9304-9113-014 (Passivated)

A = 0.0125:

9304-1113-013 (Gold-plated)

9304-9113-013 (Passivated)



Straight Jack Receptacle

- 2-hole flange

A = 0.057:

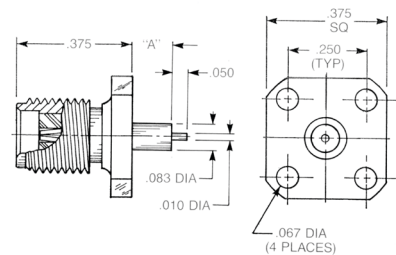
9308-1113-003 (Gold-plated)

9308-9113-003 (Passivated)

A = 0.125:

9308-1113-001 (Gold-plated)

9308-9113-001 (Passivated)



Straight Jack Receptacle

- 3/8" square flange

A = 0.057:

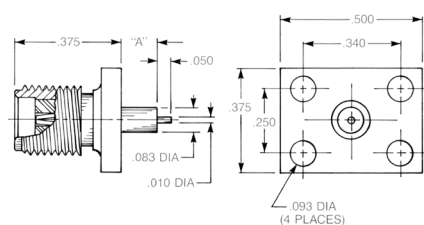
9376-1113-002 (Gold-plated)

9376-9113-002 (Passivated)

A = 0.125:

9376-1113-001 (Gold-plated)

9376-9113-001 (Passivated)



Straight Jack Receptacle

- Rectangular flange

A = 0.057:

9307-1113-002 (Gold-plated)

9307-9113-002 (Passivated)

A = 0.125:

9307-1113-001 (Gold-plated)

9307-9113-001 (Passivated)