

Insulated: Machined Contact

SPECIFICATIONS:

Contact: Beryllium copper per QQ-C-530

Finish: Silver

Body: Nylon 6/6 per ASTM D4066

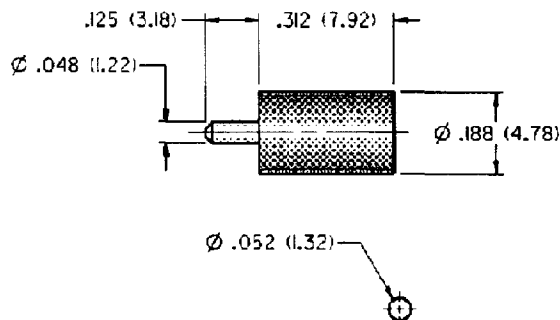
RATINGS

Current: 5 amps

Breakdown Voltage: 3500 Vrms minimum †

Contact Resistance: 0.010 ohms maximum

Adjacent Jack C: 1 pF maximum at 1 MHz



MOUNTING HOLE LAYOUT

SILVER PLATING			
PART NO.	COLOR	PART NO.	COLOR
105-0851-001	White	105-0857-001	Yellow
105-0852-001	Red	105-0858-001	Brown
105-0853-001	Black	105-0860-001	Blue
105-0854-001	Green	105-0862-001	Violet
105-0856-001	Orange	105-0863-001	Gray

For Standard Tip Plug: .080 (2.00) Diameter

FEATURES:

- Contact protected from flux and solder
- Nylon UL approved for self extinguishing

Insulated: Formed Contact

SPECIFICATIONS:

Contact: Beryllium copper per QQ-C-533

Finish: Gold or Silver

Body: Nylon 6/6 per ASTM D4066

RATINGS

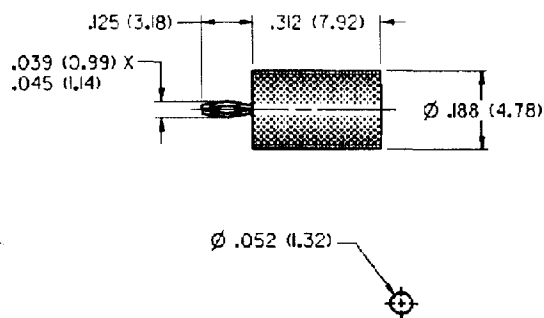
Current: 5 amps

Breakdown Voltage: 3500 Vrms minimum†

Contact Resistance: Gold: 0.005 ohms maximum

Silver: 0.010 ohms maximum

Adjacent Jack C: 1 pF maximum at 1 MHz



MOUNTING HOLE LAYOUT

SILVER PLATING			
PART NO.	COLOR	PART NO.	COLOR
105-2201-201	White	105-2207-201	Yellow
105-2202-201	Red	105-2208-201	Brown
105-2203-201	Black	105-2210-201	Blue
105-2204-201	Green	105-2212-201	Violet
105-2206-201	Orange	105-2213-201	Gray

For Standard Tip Plug: .080 (2.00) Diameter

FEATURES:

- Spring loaded lead to hold in board
- Contact protected from flux and solder
- Nylon UL approved for self extinguishing

† Avoid user injury due to misapplication. See safety advisory definitions on page 2.