

.060 (1.50) Shrouded Tip Plug

SPECIFICATIONS

Contact and Nut: Brass per QQ-B-626D

Finish: Gold or silver

Body: Nylon 6/6 per ASTM D4066

Hardware: Nickel plated nut (unassembled)

Body Thread Stripping Torque: 6 in. lb. (7 kg.cm.)

Panel Thickness: Up to .343 (8.80)

RATINGS

Current: 7 amps

Breakdown Voltage: 3500 VRMS minimum†

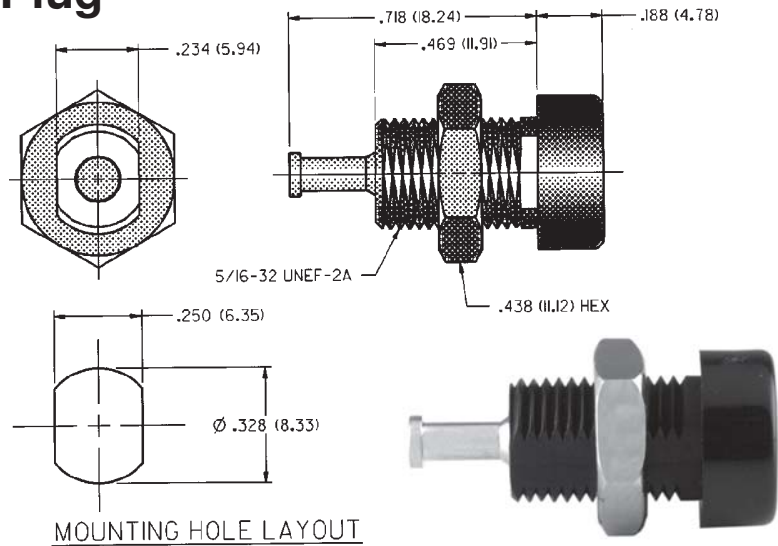
Contact Resistance: 0.010 ohms maximum

GOLD PLATING			
PART NO.	COLOR	PART NO.	COLOR
105-1301-002	White	105-1304-002	Green
105-1302-002	Red	105-1307-002	Yellow
105-1303-002	Black	105-1310-002	Blue

For Standard Tip Jack: .060 (1.50) Diameter

FEATURES:

- Keyed mounting with double flats
- Shrouded
- Nylon UL approved for self extinguishing



†Avoid user injury due to misapplication. See safety advisory definitions inside front cover.

.080 (2.00) Insulated Standard: Small Handle (Solder or Crimp)

SPECIFICATIONS

Contact: Brass per QQ-B-626D

Finish: Nickel

Insulated Handle: Nylon 6/6 per ASTM D4066

RATINGS

Current: 10 amps

Breakdown Voltage: 3500 VRMS minimum†

Contact Resistance: 0.010 ohms maximum

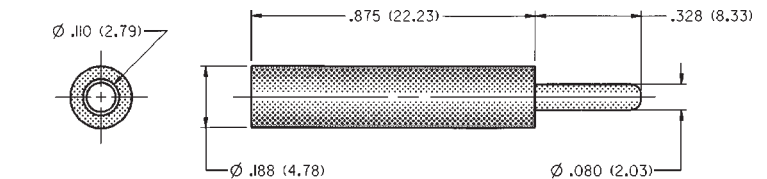
NICKEL PLATING	
SOLDER TYPE UP TO 16 GAUGE PART NO.	CRIMP TYPE 16 GAUGE COLOR
105-0771-001	White
105-0772-001	Red
105-0773-001	Black

For Standard Test Jack: .080 (2.00) Diameter

FEATURES:

- Solder or crimp type connection
- Accepts wire sizes up to 16 gauge
- Nylon UL approved for self extinguishing
- Designed for use with horizontal and vertical test jacks only

See page xxx for crimp tool.



†Avoid user injury due to misapplication. See safety advisory definitions inside front cover.

.080 (2.00) Insulated: Solderless Type

SPECIFICATIONS

Contact: Brass per QQ-B-626D

Finish: Nickel

Insulated Handle: Nylon 6/6 per ASTM D4066

RATINGS

Current: 10 amps

Breakdown Voltage: 3500 VRMS minimum†

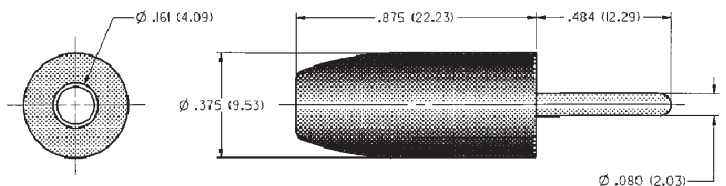
Contact Resistance: 0.010 ohms maximum

NICKEL PLATING			
PART NO.	COLOR	PART NO.	COLOR
105-0301-001	White	105-0304-001	Green
105-0302-001	Red	105-0310-001	Blue
105-0303-001	Black		

For Standard Tip Jack: .080 (2.00) Diameter

FEATURES:

- Recessed head to reduce shock hazard
- Accepts wire sizes up to 16 gauge
- Nylon UL approved for self extinguishing



†Avoid user injury due to misapplication. See safety advisory definitions inside front cover.