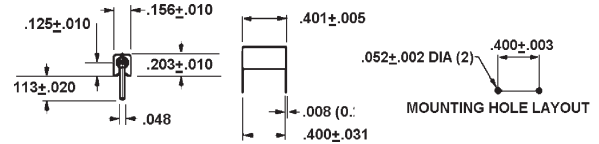


Horizontal Test Jack Insulated Standard

SPECIFICATION

Contact: Copper aluminum alloy*
Finish: Gold or Silver
Body: Nylon 66 per ASTM D4066
Std. Colors: Six or Ten per FED-STD-595



RATINGS

Current: 5 amps
Breakdown Voltage: 2100 Vrms minimum
Contact Resistance: Gold 0.005ohm maximum
Silver: 0.010 ohms maximum
Adjacent Jack C: pf maximum at 1 MHz

*A new Johnson material development that, for this application meets or exceeds beryllium copper

For Standard Tip Plug: .080" (2mm) Diameter

FEATURES:

Contact Protected from flux and solder
Probe access from both ends
Nylon UL approved for self extinguishing

GOLD PLATING

Part Number	Color	Price	Part Number	Color	Price
105-0751-150	White	\$ 47.90 C	105-0754-150	Green	\$ 47.90 C
105-0752-150	Red	47.90 C	105-0757-150	Yellow	47.90 C
105-0753-150	Black	47.90 C	105-0760-150	Blue	47.90 C

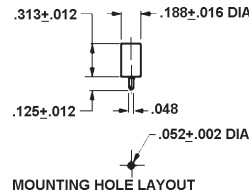
SILVER PLATING

105-0751-001	White	33.70 C	105-0757-001	Yellow	33.70 C
105-0752-001	Red	33.70 C	105-0758-001	Brown	33.70 C
105-0753-001	Black	33.70 C	105-0760-001	Blue	33.70 C
105-0754-001	Green	33.70 C	105-0762-001	Violet	33.70 C
105-0756-001	Orange	33.70 C	105-0763-001	Gray	33.70 C

Vertical Test Jack Insulated Machine Contact

SPECIFICATION

Contact: Beryllium copper per QQ-C-530
Finish: Silver
Body: Nylon 66 per ASTM D4066
Std. Colors: Ten per FED-STD-595



RATINGS

Current: 5 amps
Breakdown Voltage: 3500 Vrms minimum
Contact Resistance: 0.010 ohms maximum
Adjacent Jack C: pf maximum at 1 MHz

For Standard Tip Plug: .080" (2mm) Diameter

FEATURES:

Contact Protected from flux and solder
Nylon UL approved for self extinguishing

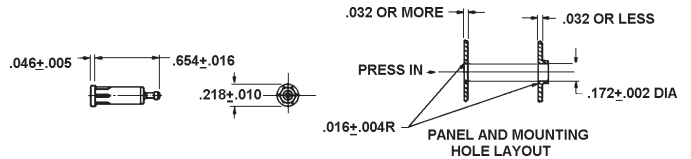
SILVER PLATING

Part Number	Color	Price	Part Number	Color	Price
105-0851-001	White	\$ 57.10 C	105-0857-001	Yellow	\$ 57.10 C
105-0852-001	Red	57.10 C	105-0858-001	Brown	57.10 C
105-0853-001	Black	57.10 C	105-0960-001	Blue	57.10 C
105-0854-001	Green	57.10 C	105-0862-001	Violet	57.10 C
105-0856-001	Orange	57.10 C	105-0863-001	Gray	57.10 C

Tip Jack Insulated Standard: Rib-Loc® Type

SPECIFICATION

Contact: Brass body per QQ-B-626D with wrap around beryllium copper spring per QQ-533
Finish: Silver
Body: Nylon 66 per ASTM D4066
Panel Thickness: Up to .375" (9.05mm)



RATINGS

Current: 5 amps
Breakdown Voltage: 3500 Vrms minimum
Contact Resistance: 0.005 ohms maximum
Contact to Panel C : 1 pf nominal

For Standard Tip Plug: .080" (2mm) Diameter

FEATURES:

Machined contact with turret terminal
Installs by pressing into mounting hole, no mounting hardware required
Closed entry blocks access of probes greater than .085"
Nylon UL approved for self extinguishing

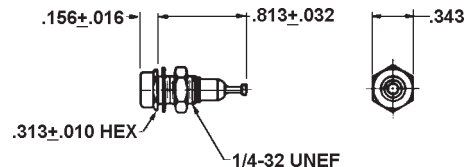
SILVER PLATING

Part Number	Color	Price	Part Number	Color	Price
105-1041-001	White	\$ 90.80 C	105-1047-001	Yellow	\$ 90.80 C
105-1042-001	Red	90.80 C	105-1048-001	Brown	90.80 C
105-1043-001	Black	90.80 C	105-1050-001	Blue	90.80 C
105-1044-001	Green	90.80 C	105-1052-001	Violet	90.80 C
105-1046-001	Orange	90.80 C	105-1053-001	Gray	90.80 C

Tip Jack Insulated Metal Clad: Military Type

SPECIFICATION

Contact: Brass body per QQ-B-626D with wrap around beryllium copper spring per QQ-C-533
Finish: Gold
Body: Nylon 66 per ASTM D4066
Threaded Brass Jacket: Per QQ-B-626D, nickel plated
Standard Colors: Ten per FED-STD-595



Hardware: Nickel plated washer and nut (unassembled)
Panel Thickness: Up to .218" (5.45mm)

RATINGS

Current: 10 amps
Breakdown Voltage: 5700 Vrms minimum
Contact Resistance: 0.004 ohms maximum
Contact to Panel C : 2 pf nominal
Manufactured to meet MIL-C-39024/10

For Standard Tip Plug: .080" (2mm) Diameter

FEATURES:

Machined contact with turret terminal
For Military or Industrial Applications
Closed entry blocks access of probes greater than .085"
Nylon UL approved for self extinguishing

GOLD PLATING

Part Number	Color	MIL-C-39024/10	Price	Part Number	Color	MIL-C-39024/10	Price
105-0201-200	White	-01	\$ 2.06 E	105-0206-200	Orange	-06	\$ 2.06 E
105-0202-200	Red	-02	2.06 E	105-0210-200	Blue	-07	2.06 E
105-0203-200	Black	-03	2.06 E	105-0207-200	Yellow	-08	2.06 E
105-0208-200	Brown	-04	2.06 E	105-0213-200	Gray	-09	2.06 E
105-0204-200	Green	-05	2.06 E	105-0212-200	Violet	-10	2.06 E

Tip Jack Insulated Deluxe

SPECIFICATION

Contact: Brass body per QQ-B-626D with wrap around beryllium copper spring per QQ-C-533

Finish: Silver

Body: Nylon 66 per ASTM D4066

Std. Colors: Ten per FED-STD-595

Hardware: Nickel plated nut (unassembled)

Body Thread Stripping Torque: 4.0lb. in (4.5kg. cm)

Panel Thickness: Up to .437" (11.10mm)

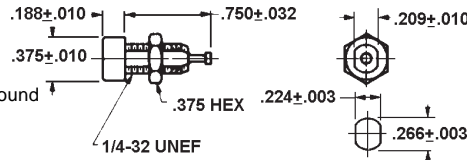
RATINGS

Current: 10 amps

Breakdown Voltage: 5700 Vrms minimum

Contact Resistance: 0.010 ohm maximum

Contact-To-Panel C: 2pF nominal



For Standard Tip Plug: .080" (2mm) Diameter

FEATURES:

Machined contact with turret terminal
Hex socket head .188" (4.77mm) for ease in mounting
Closed entry blocks access of probes greater than .085" (2.16mm)
Nylon UL approved for self extinguishing

SILVER PLATING

Part Number	Color	Price	Part Number	Color	Price
105-0601001	White	\$ 94.80 C	105-0607001	Yellow	\$94.80 C
105-0602001	Red	94.80 C	105-0608001	Brown	94.80 C
105-0603001	Black	94.80 C	105-0610001	Blue	94.80 C
105-0604001	Green	94.80 C	105-0612001	Violet	94.80 C
105-0606001	Orange	94.80 C	105-0613001	Gray	94.80 C

Tip Jack Insulated Standard

SPECIFICATION

Contact: Phosphor bronze per QQ-B-750

Finish: Bright tin

Body: Nylon 66 per ASTM D4066

Std. Colors: Ten per FED-STD-595

Hardware: Nickel plated nut (unassembled)

Body Thread Stripping Torque: 4.0lb. in (4.5kg. cm)

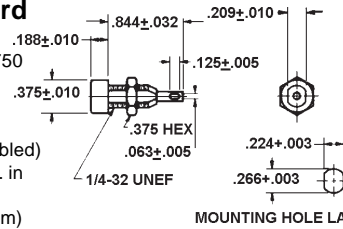
Panel Thickness: Up to .437" (11.10mm)

RATINGS

Current: 10 amps

Breakdown Voltage: 5700 Vrms minimum

Contact Resistance: 0.010 ohm maximum



For Standard Tip Plug: .080" (2mm) Diameter

FEATURES:

Formed Contact
Hex socket head .188" (4.77mm) for ease in mounting
Nylon UL approved for self extinguishing

BRIGHT TIN PLATING

Part Number	Color	Price	Part Number	Color	Price
105-0801-001	White	\$ 51.10 C	105-0807-001	Yellow	\$ 51.10 C
105-0802-001	Red	51.10 C	105-0808-001	Brown	51.10 C
105-0803-001	Black	51.10 C	105-0810-001	Blue	51.10 C
105-0804-001	Green	51.10 C	105-0812-001	Violet	51.10 C
105-0806-001	Orange	51.10 C	105-0813-001	Gray	51.10 C

Tip Jacks Insulated .125"

SPECIFICATION

Contact: Phosphor bronze per QQ-B-750

Finish: Bright tin

Body: Nylon 66 per ASTM D4066

Std. Colors: Seven per FED-STD-595

Hardware: Nickel plated nut (unassembled)

Body Thread Stripping Torque: 4.0lb. in (4.5kg. cm)

Panel Thickness: Up to .437" (11.10mm)

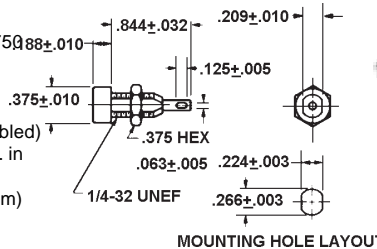
RATINGS

Current: 10 amps

Breakdown Voltage: 5700 Vrms minimum

Contact Resistance: 0.010 ohm maximum

Contact-To-Panel C: 2 pF nominal



For Standard Tip Plug: .125" (3.2mm) Diameter

FEATURES:

Formed Contact with slotted terminal
Hex socket head .188" (4.77mm) for ease in mounting
Nylon UL approved for self extinguishing

BRIGHT TIN PLATING

Part Number	Color	Price	Part Number	Color	Price
105-1001-001	White	\$1.02 E	105-1007-001	Yellow	\$ 1.02 E
105-1002-001	Red	1.02 E	105-1008-001	Brown	1.02 E
105-1003-001	Black	1.02 E	105-1010-001	Blue	1.02 E
105-1004-001	Green	1.02 E			

Tip Plugs Insulated Solderless Type

SPECIFICATION

Contact: Brass per QQ-B-626D

Finish: Nickel

Insulated Handle: Nylon 66 per ASTM D4066

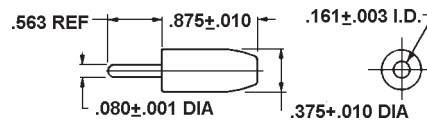
Std. Colors: Ten per FED-STD-595

RATINGS

Current: 10 amps

Breakdown Voltage: 3500 Vrms minimum

Contact Resistance: 0.010 ohm maximum



For Standard Tip Jack: .080" (2mm) Diameter

FEATURES:

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

NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
105-0301-001	White	\$ 69.40 C	105-0307-001	Yellow	\$ 69.40 C
105-0302-001	Red	69.40 C	105-0308-001	Brown	69.40 C
105-0303-001	Black	69.40 C	105-0310-001	Blue	69.40 C
105-0304-001	Green	69.40 C	105-0312-001	Violet	69.40 C
105-0306-001	Orange	69.40 C	105-0313-001	Gray	69.40 C

Tip Plug Insulated Stacking: Single Type

SPECIFICATION

Contact: Brass body per QQ-B-626D with wrap around beryllium copper spring per QQ-C-533
Silver Plated

Finish: Nickel

Insulated Handle: Nylon 66 per ASTM D4066

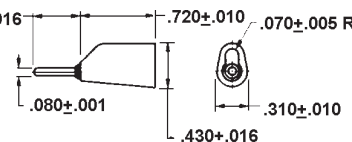
Std. Colors: Six per FED-STD-595

RATINGS

Current: 10 amps

Breakdown Voltage: 3500 Vrms minimum

Contact Resistance: 0.010 ohm maximum



For Standard Tip Jack: .080" (2mm) Diameter

FEATURES:

Solderless type connection
Closed entry blocks access of probes greater than .085" (2.16mm)
Accepts wire up to 16 gauge
Nylon UL approved for self extinguishing

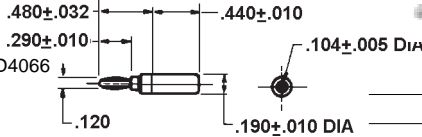
NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
105-1201-001	White	\$ 2.44 E	105-1204-001	Green	\$ 2.44 E
105-1202-001	Red	2.44 E	105-1207-001	Yellow	2.44 E
105-1203-001	Black	2.44 E	105-1210-001	Blue	2.44 E

Miniature Banana Plug Insulated Solder Type

SPECIFICATION

Contact: Brass per QQ-B-626D
Finish: Beryllium copper per QQ-C-533
Insulated Handle: Nylon 66 per ASTM D4066
Std. Colors: Six per FED-STD-595



For Miniature Banana Jack: .104" (2.64mm) Diameter

FEATURES:

Small size for limited space
 Accepts wire up to 16 gauge
 Nylon UL approved for self extinguishing

NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
108-1001-001	White	\$ 1.38 E	108-1004-001	Green	\$ 1.38 E
108-1002-001	Red	1.38 E	108-1007-001	Yellow	1.38 E
108-1003-001	Black	1.38 E	108-1010-001	Blue	1.38 E

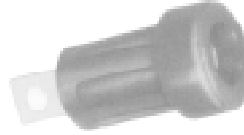
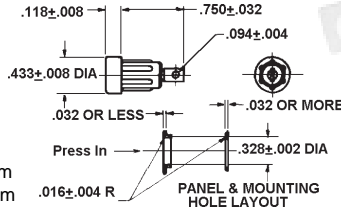
RATINGS

Current: 10 amps
Breakdown Voltage: 3500 Vrms minimum
Contact Resistance: 0.010 ohm maximum

Banana Jack Insulated Rib-Loc® Solder Terminal

SPECIFICATION

Contact: Formed Brass per QQ-B-626D
Finish: Bright tin
Body: Nylon 66 per ASTM D4066
Std. Colors: Six per FED-STD-595
Panel Thickness: Up to .250" (6.35mm)



For Standard Banana Plug: .175" (4.44mm) Across Flats

FEATURES:

Requires no mounting hardware
 Accepts up to 16 gauge wire
 Nylon UL approved for self extinguishing

BRIGHT TIN PLATING

Part Number	Color	Price	Part Number	Color	Price
108-2301-801	White	\$ 45.90 C	108-2304-801	Green	\$ 45.90 C
108-2302-801	Red	45.90 C	108-2307-801	Yellow	45.90 C
108-2303-801	Black	45.90 C	108-2310-801	Blue	45.90 C

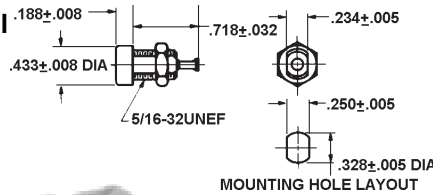
RATINGS

Current: 15 amps
Breakdown Voltage: 7000 Vrms minimum
Contact Resistance: 0.010 ohm maximum
Contact-To-Panel C: 2.4pF nominal

Banana Jack Insulated Turret Terminal

SPECIFICATION

Contact: Machined Brass per QQ-B-626D
Finish: Silver
Body: Nylon 66 per ASTM D4066
Std. Colors: Six per FED-STD-595
Hardware: Nickel plated nut (unassembled)
Body Thread Stripping Torque: 6.0lb. in (7kg. cm.)
Panel Thickness: Up to .343" (6.35mm)



For Standard Banana Plug: .175" (4.44mm) Across Flats

FEATURES:

Keyed mounting with double flats
 Nylon UL approved for self extinguishing

SILVER PLATING

Part Number	Color	Price	Part Number	Color	Price
108-2301-621	White	\$ 65.30 C	108-2304-621	Green	\$ 65.30 C
108-2302-621	Red	65.30 C	108-2307-621	Yellow	65.30 C
108-2303-621	Black	65.30 C	108-2310-621	Blue	65.30 C

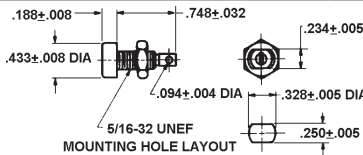
RATINGS

Current: 15 amps
Breakdown Voltage: 7000 Vrms minimum
Contact Resistance: 0.010 ohm maximum
Contact-To-Panel C: 2.4 pF nominal

Banana Jack Insulated Solder Terminal

SPECIFICATION

Contact: Formed Brass per QQ-B-626D
Finish: Bright Tin
Body: Nylon 66 per ASTM D4066
Std. Colors: Ten per FED-STD-595
Hardware: Nickel plated nut (unassembled)
Body Thread Stripping Torque: 6.0lb. in (7kg. cm.)
Panel Thickness: Up to .343" (6.35mm)



For Standard Banana Plug: .175" (4.44mm) Across Flats

FEATURES:

Keyed mounting with double flats
 Accepts up to 16 gauge wire
 Nylon UL approved for self extinguishing

BRIGHT TIN PLATING

Part Number	Color	Price	Part Number	Color	Price
108-0901-001	White	\$ 49.00 C	108-0907-001	Yellow	\$ 49.00 C
108-0902-001	red	49.00 C	108-0908-001	Brown	49.00 C
108-0903-001	Black	49.00 C	108-0910-001	Blue	49.00 C
108-0904-001	Green	49.00 C	108-0912-001	Violet	49.00 C
108-0906-001	Orange	49.00 C	108-0913-001	Gray	49.00 C

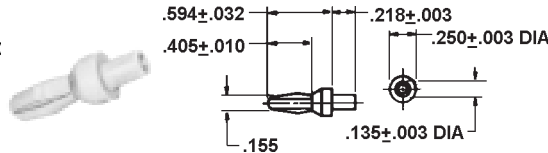
RATINGS

Current: 15 amps
Breakdown Voltage: 7000 Vrms minimum
Contact Resistance: 0.010 ohm maximum
Contact-To-Panel C: 2.4 pF nominal

Banana Plug Uninsulated Rivet Type

SPECIFICATION

Plug Body: Brass per QQ-B-626D
Plug Spring: Beryllium copper per QQ-C-533
Finish: Silver
Panel Thickness: Up to .156"



For Standard Banana Jack: .166" (4.23mm) Diameter

FEATURES:

Shorter spring adapts to standard jack or special size jack
 Ideal for limited space applications

SILVER PLATING

Part Number	Price
108-0754-001	\$ 84.40 C

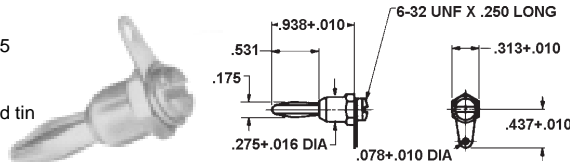
RATINGS

Current: 15 amps
Breakdown Voltage: 7000 Vrms minimum
Contact Resistance: 0.010 ohm maximum

Banana Plug Uninsulated Panel Mount Screw Type, Nickel Silver Spring

SPECIFICATION

Plug Body: Brass per QQ-B-626D
Plug Spring: Nickel silver per QQ-C-585
Finish: Nickel
Panel Thickness: Up to .125" (3.2mm)
Hardware: Nickel plated screw, stamped tin plated solder terminal (Unassembled)



For Standard Banana Jack: .166" (4.23mm) Diameter

FEATURES:

Rugged screw type
 Stamped tin plated solder terminal with hole for up to 14 gauge wire

NICKEL PLATING

Part Number	Price
108-0753-001	\$ 1.00 E

RATINGS

Current: 15 amps
Contact Resistance: 0.010 ohms maximum

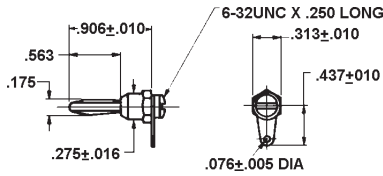
Banana Plug Uninsulated Panel Mount Screw Type, Beryllium Copper Spring

SPECIFICATION

Plug Body: Brass per QQ-B-626D
Plug Spring: Beryllium Copper per QQ-C-533
Finish: Nickel
Panel Thickness: Up to .156" (4mm)
Hardware: Nickel plated screw, stamped tin plated solder terminal (Unassembled)

RATINGS

Current: 15 amps
Contact Resistance: 0.010 ohms maximum-



For Standard Banana Jack: .166" (4.23mm)

Diameter

FEATURES:

Rugged screw type
 Stamped tin plated solder terminal with hole for up to 14 gauge wire

NICKEL PLATING

Part Number	Price
108-0753-102	\$ 1.14 E

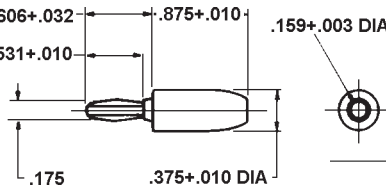
Banana Plug Insulated Solderless Tapered Handle

SPECIFICATION

Plug Body: Brass per QQ-B-626D
Plug Spring: Nickel silver per QQ-C-585
Finish: Nickel
Insulated handle: Nylon 66 per ASTM D4066
Std. Colors: Ten per FED-STD-595

RATINGS

Current: 15 Amps
Breakdown Voltage: 3500 Vrms minimum
Contact resistance: 0.010 ohms maximum



For Standard Banana Jack: .166" (4.23mm)

Diameter

FEATURES:

Fast solderless, connection of up to 16 gauge wire
 Recessed plug body to limit shock hazard
 Nylon UL approved for self extinguishing

NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
108-0301-001	White	\$ 88.70 C	108-0307-001	Yellow	\$ 88.70 C
108-0302-001	Red	88.70 C	108-0308-001	Brown	88.70 C
108-0303-001	Black	88.70 C	108-0310-001	Blue	88.70 C
108-0304-001	Green	88.70 C	108-0312-001	Violet	88.70 C
108-0306-001	Orange	88.70 C	108-0313-001	Gray	88.70 C

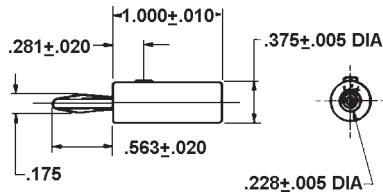
Banana Plug Insulated Side Set Screw Solderless

SPECIFICATION

Plug Body: Brass per QQ-B-626D
Plug Spring: Nickel silver per QQ-C-585
Finish: Nickel
Insulated handle: Nylon 66 per ASTM D4066
Std. Colors: Six per FED-STD-595

RATINGS

Current: 15 Amps
Breakdown Voltage: 35 Vrms minimum
Contact resistance: 0.010 ohms maximum



For Standard Banana Jack: .166" (4.23mm)

Diameter

For low Voltage (50 WVDC) Applications

FEATURES:

Fast solderless, connection of up to 16 gauge wire
 Set screw for dependable connections with low voltage
 Nylon UL approved for self extinguishing

NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
108-1701-101	White	\$ 1.29 E	108-1704-101	Green	\$ 1.29 E
108-1702-101	Red	1.29 E	108-1707-101	Yellow	1.29 E
108-1703-101	Black	1.29 E	108-1710-101	Blue	1.29 E

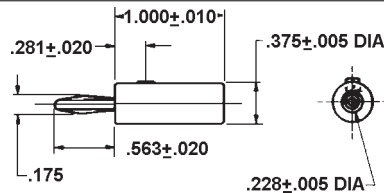
Banana Plug Insulated Hex Body Solder Stud

SPECIFICATION

Plug Body: Brass per QQ-B-626D
Plug Spring: Nickel silver per QQ-C-585
Finish: Nickel
Insulated handle: Nylon 66 per ASTM D4066
Std. Colors: Six per FED-STD-595

RATINGS

Current: 15 Amps
Breakdown Voltage: 3500 Vrms minimum
Contact resistance: 0.010 ohms maximum



For Standard Banana Jack: .166" (4.23mm)

Diameter

FEATURES:

Wire can be soldered to threaded stud or flared and held by stud for solderless connection
 Solder stud accepts up to 16 gauge wire
 Nylon UL approved for self extinguishing

NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
108-1761-101	White	\$ 1.50 E	108-1764-101	Green	\$ 1.50 E
108-1762-101	Red	1.50 E	108-1767-101	Yellow	1.50 E
108-1763-101	Black	1.50 E	108-1770-101	Blue	1.50 E

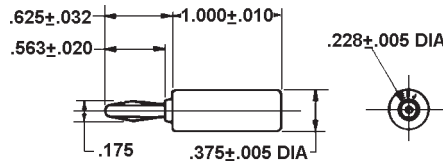
Banana Plug Insulated Round Body Solder Stud

SPECIFICATION

Plug Body: Brass per QQ-B-626D
Plug Spring: Nickel silver per QQ-C-585
Finish: Nickel
Insulated handle: Nylon 66 per ASTM D4066
Std. Colors: Six per FED-STD-595

RATINGS

Current: 15 Amps
Breakdown Voltage: 3500 Vrms minimum
Contact resistance: 0.010 ohms maximum



For Standard Banana Jack: .166" (4.23mm)

Diameter

FEATURES:

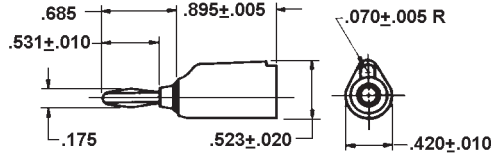
Wire can be soldered to threaded stud or flared and held by stud for solderless connection
 Solder stud accepts up to 16 gauge wire
 Nylon UL approved for self extinguishing

NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
108-1721-101	White	\$ 1.78 E	108-1724-101	Green	\$ 1.78 E
108-1722-101	Red	1.78 E	108-1727-101	Yellow	1.78 E
108-1723-101	Black	1.78 E	108-1730-101	Blue	1.78 E

Banana Plug Insulated Stacking Single Type

Plug Body: Brass per QQ-B-626D
Plug Spring: Silver per QQ-C-585
Finish: Nickel
Insulated handle: Nylon 66 per ASTM D4066
Std. Colors: Six per FED-STD-595
RATINGS
Current: 15 Amps
Breakdown Voltage: 3500 Vrms minimum
Contact resistance: 0.010 ohms maximum



For Standard Banana Jack: .166" (4.23mm) Diameter
FEATURES:
 Built in strain relief for long life
 Accepts up to 16 gauge wire
 Accepts standard banana plug from rear
 Nylon UL approved for self extinguishing

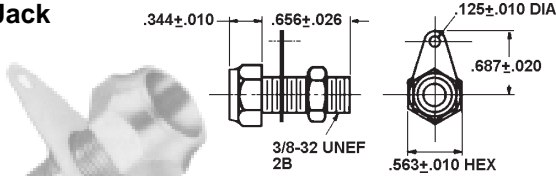


NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
108-1081-001	White	\$ 1.48 E	108-1084-001	Green	\$ 1.48 E
108-1082-001	Red	1.48 E	108-1087-001	Yellow	1.48 E
108-1083-001	Black	1.48 E	108-1090-001	Blue	1.48 E

Jumbo Uninsulated Banana Jack

SPECIFICATION
Jack Body: Brass per QQ-B-626D
Finish: Nickel
Hardware: Nickel plated nut; stamped tin plated solder terminal (unassembled)
Panel Thickness: Up to .531" (13.50mm)
RATINGS
Current: 40 Amps
Contact Resistance: 0.010 ohms maximum



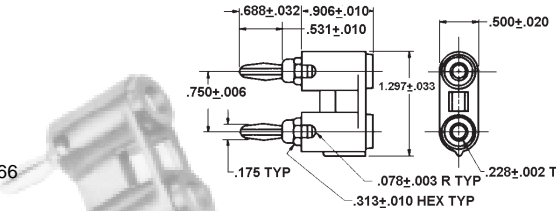
For Jumbo Size Banana Plug: .300" (7.62mm) Across Flats
FEATURES:
 For extremely high current applications
 Accepts up to 10 gauge wire
 Solder terminal with pierced hole
 Withstands severe conditions

NICKEL PLATING

Part Number	Price
108-0760-001	\$ 2.09 E

Banana Plug Insulated Stacking Dual Type

SPECIFICATION
Plug Body: Brass per QQ-B-626D
Plug Spring: Nickel silver per QQ-C-585
Finish: Nickel
Insulated handle: Nylon 66 per ASTM D4066
Std. Colors: Two per FED-STD-595
RATINGS
Current: 15 Amps
Breakdown Voltage: 3500 Vrms minimum
Contact resistance: 0.010 ohms maximum



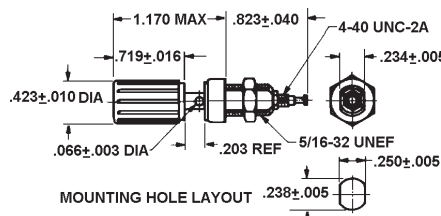
For Standard Banana Jack: .166" (4.23mm) Diameter
FEATURES:
 Accepts standard banana plug from rear
 Built-in strain relief for long life
 Solderless Wire Wrap for wire sizes up to 16 gauge
 Nylon UL approved for self extinguishing

NICKEL PLATING

Part Number	Color	Price
108-0202-001	Red	\$ 3.36 E
108-0203-001	Black	3.36 E

Binding Post Insulated Standard

Plug Body: Brass per QQ-B-626D
Finish: Silver
Insulating Material: Nylon 66 per ASTM D4066
Std. Colors: Ten per FED-STD-595
Hardware: Nickel plated nut (unassembled)
Body Thread Stripping Torque: 6 lb. in (7.0kg cm)
Panel Thickness: Up to .281" (7.15mm)
RATINGS
Current: 15 Amps
Breakdown Voltage: 5700 Vrms minimum
Stud-To-Panel C: 3.3 pF nominal



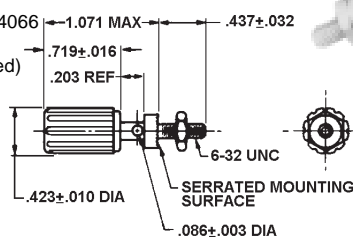
For Standard Banana Plug: .175" (4.44mm) Across Flats
FEATURES:
 Turret terminal
 Captive thumb nut
 Insulated body is flattened to prevent turning
 Nylon UL approved for self extinguishing

SILVER PLATING

Part Number	Color	Price	Part Number	Color	Price
111-0101-001	White	\$ 1.63 E	111-0107-001	Yellow	\$ 1.63 E
111-0102-001	Red	1.63 E	111-0108-001	Brown	1.63 E
111-0103-001	Black	1.63 E	111-0110-001	Blue	1.63 E
111-0104-001	Green	1.63 E	111-0112-001	Violet	1.63 E
111-0106-001	Orange	1.63 E	111-0113-001	Gray	1.63 E

Binding Post Insulated Standard With Thumb Nut Grounded Type

Plug Body: Brass per QQ-B-626D
Finish: Nickel
Insulated handle: Nylon 66 per ASTM D4066
Std. Colors: Six per FED-STD-595
Hardware: Nickel plated nut (unassembled)
Panel Thickness: Up to .313" (7.95mm)
RATINGS
Current: 15 Amps



For Standard Banana Plug: .175" (4.44mm) Across Flats
FEATURES:
 Serrated mounting surface prevents turning
 Captive thumb nut
 .094" (2.39mm) diameter cross-hole accommodates up to 12 gauge wire
 Nylon UL approved for self extinguishing

NICKEL PLATING

Part Number	Color	Price	Part Number	Color	Price
111-0701-001	White	\$ 1.75 E	111-0704-001	Yellow	\$ 1.75 E
111-0702-001	Red	1.75 E	111-0707-001	Green	1.75 E
111-0703-001	Black	1.75 E	111-0710-001	Blue	1.75 E