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Miniature Banana Jacks & Plugs

APPLICATION • Test equipment

Uninsulated Rivet Type, Turret Terminal Type

SPECIFICATIONS
Jack Body: Brass per QQ-B-626D
Finish: Silver

RATINGS
Current: 10 amps
Contact Resistance: 0.010 ohms maximum

<table>
<thead>
<tr>
<th>SILVER PLATING</th>
<th>PART NO.</th>
<th>PANEL THICKNESS</th>
<th>“A” DIMENSION</th>
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</thead>
<tbody>
<tr>
<td>108-1300-501</td>
<td>.063 (1.6)</td>
<td>.105 (2.67)</td>
<td></td>
</tr>
</tbody>
</table>

For Miniature Banana Plug: .120 (3.00) Across Flats
FEATURES:
• Small size; high current carrying capacity
• Solder turret for rapid wire attachment

Insulated Rib-Loc® Turret Terminal

SPECIFICATIONS
Contact: Brass per QQ-B-626D
Finish: Silver
Insulated Handle: Nylon 6/6 per ASTM D4066
Panel Thickness: Up to .313 (80)

RATINGS
Current: 10 amps
Breakdown Voltage: 3500 Vrms minimum †
Contact Resistance: 0.010 ohms maximum
Contact-To-Panel C: 2.4 pF nominal

<table>
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<tr>
<th>SILVER PLATING</th>
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<th>“A” DIMENSION</th>
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<tbody>
<tr>
<td>108-1102-001</td>
<td>Red</td>
<td>108-1103-001</td>
<td>Black</td>
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</table>

For Miniature Banana Plug: .120 (3.00) Across Flats
FEATURES:
• Hardwareless Rib-Loc® mounting design
• Nylon UL approved for self extinguishing

Insulated Solder Type

SPECIFICATIONS
Plug Body: Brass per QQ-B-626D
Plug Spring: Beryllium copper per QQ-C-533
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

<table>
<thead>
<tr>
<th>NICKEL PLATING</th>
<th>PART NO.</th>
<th>COLOR</th>
<th>PART NO.</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>108-1002-001</td>
<td>Red</td>
<td>108-1003-001</td>
<td>Black</td>
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</tbody>
</table>

For Miniature Banana Jack: .104 (2.64) Diameter
FEATURES:
• Small size for limited space
• Solder terminal accepts up to 18 gauge wire
• Nylon UL approved for self extinguishing

† Avoid user injury due to misapplication. See safety advisory definitions on page 2.
Uninsulated Rivet Panel Mount:
Turret Terminal

SPECIFICATIONS
Jack Body: Brass per QQ-B-626D
Finish: Nickel

RATINGS
Current: 15 amps
Contact Resistance: 0.010 ohms maximum

FOR STANDARD BANANA PLUG: .175 (4.44) ACROSS FLATS
FEATURES:
• Nickel plated brass body with cross hole
• Low cost, easy mounting banana jack

<table>
<thead>
<tr>
<th>NICKEL PLATING</th>
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<th>PANEL THICKNESS</th>
<th>“A”</th>
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<tr>
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<td>108-2300-501</td>
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Uninsulated Standard Type:
Pierced Lug Terminal

SPECIFICATIONS
Jack Body: Brass per QQ-B-626D
Finish: Nickel
Hardware: Nickel plated nut; stamped tin plated solder terminal (unassembled)
Panel Thickness: Up to .375 (9.50)

RATINGS
Current: 15 amps
Contact Resistance: 0.010 ohms maximum

FOR STANDARD BANANA PLUG: .175 (4.44) ACROSS FLATS
FEATURES:
• Accepts up to 12 gauge wire
• Hex head for faster installation
• For higher current designs

<table>
<thead>
<tr>
<th>NICKEL PLATING</th>
<th>PART NO.</th>
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<tbody>
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</table>

† Avoid user injury due to misapplication. See safety advisory definitions on page 2.
Banana Jacks
APPLICATION • Test Equipment • Power Supplies

Uninsulated Standard Type:
Slotted Lug Terminal

SPECIFICATIONS
Jack Body: Brass per QQ-B-626D
Finish: Nickel
Hardware: Nickel plated nut; stamped tin plated solder terminal (unassembled)
Panel Thickness: Up to .250 (6.35)

RATINGS
Current: 15 amps
Contact Resistance: 0.010 ohms maximum

Insulated Rib-Loc® Solder Terminal

SPECIFICATIONS
Contact: Formed brass per QQ-B-626D
Finish: Bright tin
Body: Nylon 6/6 per ASTM D4066
Panel Thickness: Up to .250 (6.35)

RATINGS
Current: 15 amps
Breakdown Voltage: 7000 Vrms minimum†
Contact Resistance: 0.010 ohms maximum
Contact-To-Panel: 2.4 pF nominal

Insulated Turret Terminal

SPECIFICATIONS
Contact: Machined brass per QQ-B-626D
Finish: Silver
Body: Nylon 6/6 per ASTM D4066
Hardware: Nickel plated nut (unassembled)
Body Thread Stripping Torque: 6.0 lb. in. (7kg. cm.)
Panel Thickness: Up to .343 (8.80)

RATINGS
Current: 15 amps
Breakdown Voltage: 7000 Vrms minimum†
Contact Resistance: 0.010 ohms maximum
Contact-To-Panel: 2.4 pF nominal

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

SPECIFICATIONS
- **Contact:** Formed brass per QQ-B-626D
- **Finish:** Bright tin
- **Body:** Nylon 6/6 per ASTM D4066
- **Hardware:** Nickel plated nut (unassembled)
- **Body Thread Stripping Torque:** 6.0 lb. in. (7kg cm.)
- **Panel Thickness:** Up to .343 (8.80)

RATINGS
- **Current:** 15 amps
- **Breakdown Voltage:** 7000 Vrms minimum
- **Contact Resistance:** 0.010 ohms maximum
- **Contact-To-Panel:** 2.4 pF nominal

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<td>108-0906-001</td>
<td>Orange</td>
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<td>108-0913-001</td>
<td>Gray</td>
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Insulated Pierced Lug Terminal

SPECIFICATIONS
- **Contact:** Brass per QQ-B-626D
- **Finish:** Nickel
- **Hex Head:** Molded phenolic
- **Hardware:** Nickel plated nut, fiber insulating washer and stamped tin plated solder terminal (unassembled)
- **Panel Thickness:** Up to .281 (7.15)

RATINGS
- **Current:** 15 amps
- **Breakdown Voltage:** 1500 Vrms minimum
- **Contact Resistance:** 0.010 ohms maximum
- **Contact-To-Panel:** 2.4 pF nominal

<table>
<thead>
<tr>
<th>NICKEL PLATING</th>
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<th>COLOR</th>
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<tbody>
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<td>108-0745-001</td>
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<tr>
<td>108-0745-002</td>
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</tbody>
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Insulated In-Line Banana Jack

SPECIFICATIONS
- **Contact:** Formed brass per QQ-B-626D
- **Finish:** Bright Tin
- **Body:** Nylon 6/6 per ASTM D4066
- **Body Thread Stripping Torque:** 6.0 lb. in. (7kg cm)

RATINGS
- **Current:** 15 amps
- **Breakdown Voltage:** 7000 Vrms minimum
- **Contact Resistance:** 0.010 ohms maximum
- **Contact-To-Panel:** 2.4 pF nominal

<table>
<thead>
<tr>
<th>SILVER PLATING</th>
<th>PART NO.</th>
<th>COLOR</th>
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</thead>
<tbody>
<tr>
<td>108-0702-001</td>
<td>Red</td>
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<tr>
<td>108-0703-001</td>
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</table>

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

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

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

Uninsulated Heavy Duty

SPECIFICATIONS
Jack Body: Brass per QQ-B-626D
Finish: Nickel
Hardware: Nickel plated nut; stamped tin plated solder terminal ( unassembled)
Panel Thickness: Up to .531 (13.50)

RATINGS
Current: 40 amps
Contact Resistance: 0.010 ohms maximum

For Jumbo Size Banana Plug:
.300 (7.62) Across Flats

FEATURES:
- For extremely high current applications
- Accepts up to 10 gauge wire
- Solder terminal with pierced hole
- Withstands severe conditions

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

NICKEL PLATING
PART NO.
108-0760-001