

Stacking Red Banana Plug



**RoHS
Compliant**



Description:

4mm Do-it-Yourself (DIY) stacking sheathed banana plug allow you to build your own test leads and meet the latest safety standards. Solderless set screw wire connection and snap together housing for easy field assembly.

Specifications:

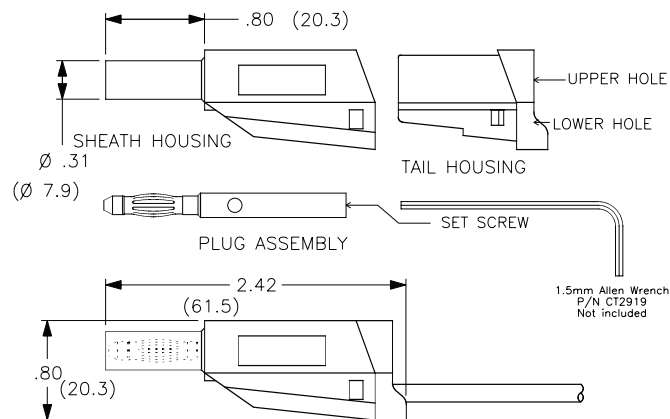
Insulator Body : Polypropylene
 Plug Body : Brass, Nickel Plated
 Contact Spring : BECU, Nickel Plated

Rating

Voltage : 600 V CAT IV / 1000 V CAT III
 Current : 36A Max.
 Internal Resistance : <10mΩ
 Temperature : -20°C to +80°C

Max. Wire Sizes

Conductor : 0.09 (12AWG)
 Insulation : 0.16" (4mm) Max.
 Strip Length : 0.25" (6.4mm)



Dimensions : Inches (Millimetres)

Assembly Instructions:

- Slide wire through lower hole in tail housing.
- Strip wire 0.25" (6.4mm)
- Insert stripped wire into plug assembly side hole and tighten Set-Screw.
Set-Screw requires 1.5mm Allen Wrench
- Push Plug Assembly into tail housing upper hole and take slack out of wire.
- Snap tail housing assembly into sheath housing.

Part Number Table

Description	Part Number
4mm DIY Fixed Sheath Stackable Red Banana Plug, With Solderless Wire Termination Safety	76-006

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