

Models 72905 Clip lead for Micro SMD Grabber



Attach your Micro SMD Grabber to Standard test leads

Features

- Clip lead for easy attachment of Micro SMD Grabbers Pomona 72902 and 72906 to standard test leads
- 0.8mm female/4mm female

Materials

- Connector Body is Nickel plated Brass.
- Connector insulation is Polypropylene
- 0.8mm Socket is Gold over Nickel plated Brass.
- Insulation of 0.8mm is Elastomere
- Wire is Silicone.

Ordering Information

Model: 72905-Color

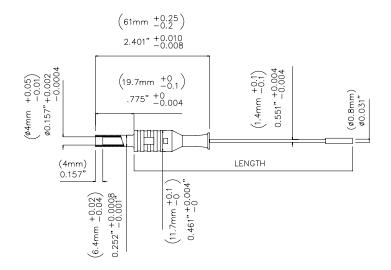
Available colors: Black (-0), Red (-2)

USA: Sales: 800-490-2361 Technical Support: 800-241-

2060 Fax: 888-403-3360

Europe: 31-(0) 40 2675 150 **International**: 425-446-5500

e-mail: technicalsupport@pomonatest.com
Where to Buy: www.pomonaelectronics.com



Specifications

Max Current	Max. 2A
Max Voltage	33 V AC / 70 V DC
Temperature Range	-20° C + 80° C
Max Resistance	Less than 8 mΩ

Rating: hands free testing in controlled environment: 70Vrms max. For CE compliance: Not intended for handheld use at voltages above 33Vrms/70Vdc

All dimensions are in inches. Tolerances (except noted): $.xx = \pm .02$ " (,51 mm), $.xxx = \pm .005$ " (,127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Test Leads category:

Click to view products by Pomona manufacturer:

Other Similar products are found below:

795-2384-10-25 1301430020 15107 1510-24-105 15308 15408 15302 15307 15407 15409 BU-1149-A-36-0 BU-1481-E-12-0 BU-1481-E-24-0 1927617 2450 2524-A-60 LB1F-2R-RED LB1F-2R-YLW 2500 2524-A-48 2977-J-48 R948131000 380200 BU-1449-E-12-2 BU-1480-E-24-0 BU-1481-E-12-2 BU-1481-E-24-2 LB1F-2R-BLK LB1F-2R-BLUE LB1F-2R-WHT 6345 6432 EM3782-24-3# R948161002 R948160002 R948170002 R948171002 R948163002 973604100 934160101 934160100 R948174000 CT3269 CT3258 CT3158-100 HSPL 8568/AWG16/200/RT HSPL 8568/AWG16/200/SW 28.0119-10020 28.0127-05025 28.0127-20025