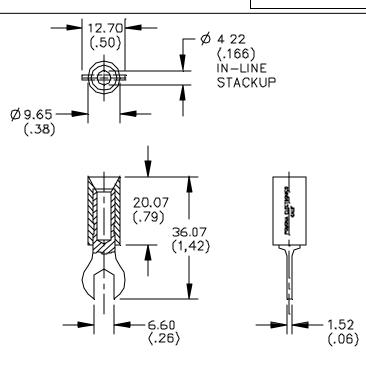
Pomona®

Model 2305 Insulated Low Thermal EMF Spade Lug



FEATURES:

- To ensure accurate low voltage or high resistance precision measurements, Pomona's durable Model 2305 features heavy duty construction with a gold plated tellurium copper base.
- The tellurium copper/gold material combination offers superior conductivity and low oxide build-up and minimizes the thermoelectric effect, thus ensuring accurate readings in the nano-volt or 10⁹ ohmic range.
- The spade lug attaches to shunt terminals, standard binding posts or ¹/₄" screws. For meter attachment, the Model 2305 is designed with an insulated standard banana jack which will interface to Pomona's Low EMF Retractable Sheath Banana Plug Cord Model 5291.

MATERIALS:

Spade Lug Body – Tellurium Copper, Alloy 145, Gold Plated per MIL-G-45204 Banana Jack – Tellurium Copper, Alloy 145, Gold Plated per MIL-G-45204 Insulation – ABS Molded to Banana Jack and Spade Lug Body Colors: Black and Red, Marking: "Pomona Electronics, Calif." **RATINGS:** Operating Temperature: +50°C (+122°F) Operating Temperature: +50°C (+122°F) Operating Voltage – 5000 VDC Current: 15 Amperes **ORDERING INFORMATION:** Model 2305 Package includes one black, one red spade lug

All dimensions are in inches. Tolerances (except noted): $.xx = \pm.02^{\circ}$ (,51 mm), $.xxx = \pm.005^{\circ}$ (,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. Made in USA

6/9/99	Sales: 800-490-2361 Fax: 888-403-3360
SY/EH/LS	Technical Assistance: 800-241-2060
S:\Engineering\Release\DataSheets\FlukeDataSheet\d2305 1 01.doc	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Test Plugs & Test Jacks category:

Click to view products by Pomona manufacturer:

Other Similar products are found below :

01-2601-4-0210 01-2601-4-0212 01-2604-4-0212 01-2604-5-0210 01-2150-1-0312 01-2350-1-02 01-2352-1-02 01-2368-1-02 01-2604-4-0210 01-2604-5-0212 01-2606-4-0210 01-2606-4-0212 01-2606-5-0212 M39024/10-01G M39024/10-17G M39024/11-09G M39024/11-42 M39024/11-43 M39024/12-08 707-5311 707-5402-01-19 707-5410 923739-40-I R644543000 R948161000 R999351000 1408-4 1499-101 1533-1 1659559 1659567 1663921 1663939 1696-102 174-R825B-EX NYS508-BU NYS508-O 211-101 RS100GBL RS250GBL 251-102 25-2251-2-03 25-2259-2-03 923743-16-I 923743-24-I 923743-28-I 2854-BLU 2970-BLK 30-443G 1680