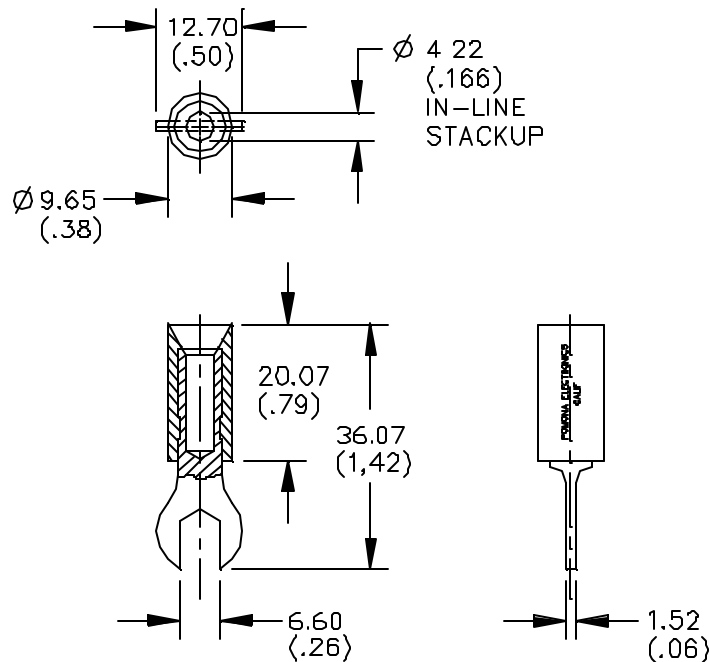




THE DATASHEET OF
2305





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 10^9 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 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 = ±.02" (.51 mm), .xxx = ±.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. Made in USA

Looking for pricing, stock, or lifecycle information?

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