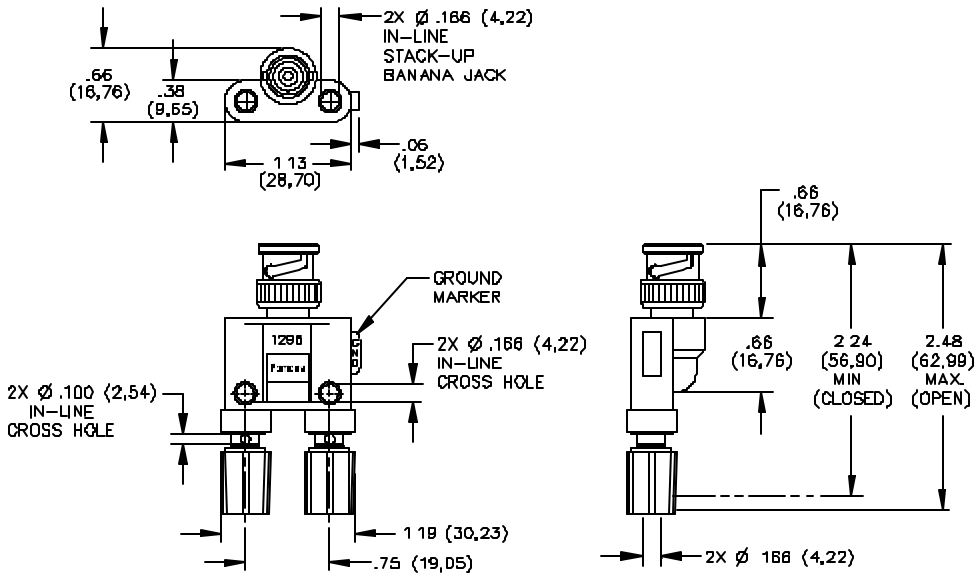
Pomona®

Model 1296
BNC (Male) To Double Stacking Binding Post Jack



FEATURES:

- Converts BNC based test instruments to double binding posts with banana jacks.
- Binding Posts can be vertically and horizontally stacked for test versatility.
- Wires, spade lugs, pin tip plugs and banana plugs can be attached by means of the insulated knurled thumb knob.
- Insulated thumb knob is captive to prevent misplacement.
- BNC features Nickel Plated, Beryllium Copper for tarnish resistance & long insertion life.
- BNC center contact is Gold Plated, Brass for low contact resistance
- BNC shell is plated for tarnish resistance.

MATERIALS:

BNC (Male): Body: Brass, Nickel Plated
Dielectric: PTFE
Center Contact: Brass, Gold Plated
Impedance: 50 Ohms
Insulation: ABS Molded to BNC (Male) and Binding Post Bodies, Color: Black
Marking: "1296 POMONA"
Binding Post: Body – Brass, Nickel Plated
Insulated Thumb Knob – Polycarbonate, Color: One Black, One Red

RATINGS:

Voltage: Hand-held testing: 30VAC/60VDC Max.
Hands free testing in controlled voltage environments: 500 VRMS Max.
Operating Temperature: +50°C (+122°F) Max

ORDERING INFORMATION: Model 1296

All dimensions are in inches and metric. All specifications are to the latest revisions. Specifications are subject to change without notice.
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Sales: 800-490-2361 Fax: 888-403-3360
Technical Assistance: 800-241-2060

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More drawings available at www.pomonaelectronics.com