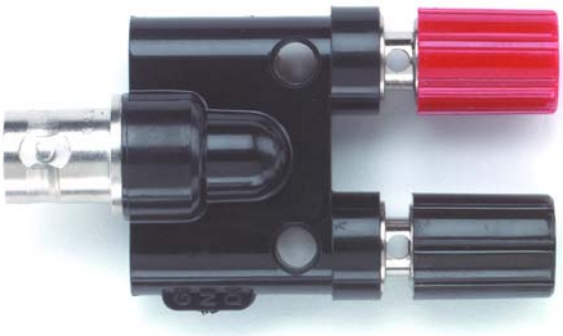
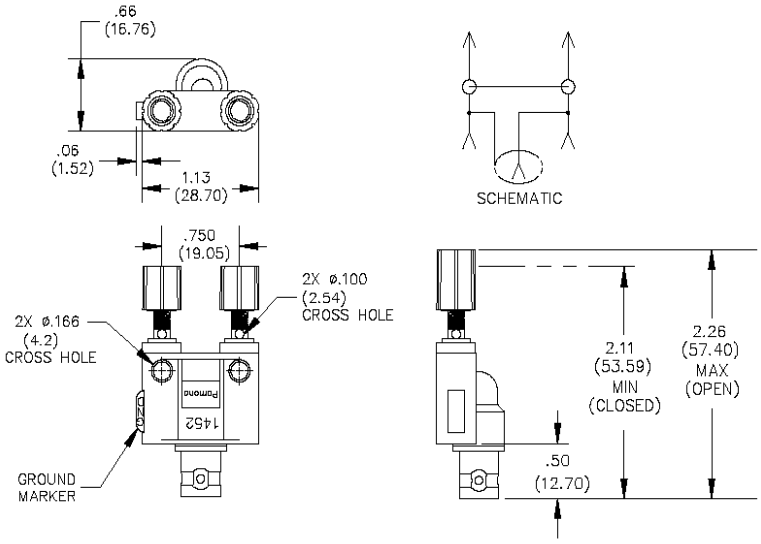
Pomona ELECTRONICS

Technical Data Sheet

# Model 1452
## Adapter-Binding Posts to BNC Receptacle



***Model 1452***
***Adapter-Binding Posts to BNC Receptacle***




## Features

- Permits single or double banana plugs to be used with equipment having a BNC male.
- Cross holes .166 (4.2) dia. in body provide side stack up connections.

## Materials

Upper Connector: Binding Posts, Insulated.
Material: Binding Post body, brass H.H. per QQ-B-626, Alloy 360.
Finish: Nickel plated per QQ-N-290, class 2 (.0002 min.).
Insulation: Acrylonitrile-Butadiene-Styrene, molded to Binding Posts and BNC receptacle.
Color: One Red and one Black (Gnd).
Operating Temperature: +115ºC. (+239ºF.) Max.
Marking: "POMONA 1452"
Lower Connector: BNC receptacle, comparable to UG 1094/U.
Finish: Body and fittings, tarnish resistant
Nominal Impedance: 50 Ohms

## Specifications

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

## Ordering Information

Model: 1452

**USA:** Sales: 800-490-2361
Technical Support: technicalsupport@pomonatest.com
Fax: 425-446-5844
**Europe:** 31-(0) 40 2675 150 **International:** 425-446-5500
**Where to Buy:** www.pomonaelectronics.com

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.

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