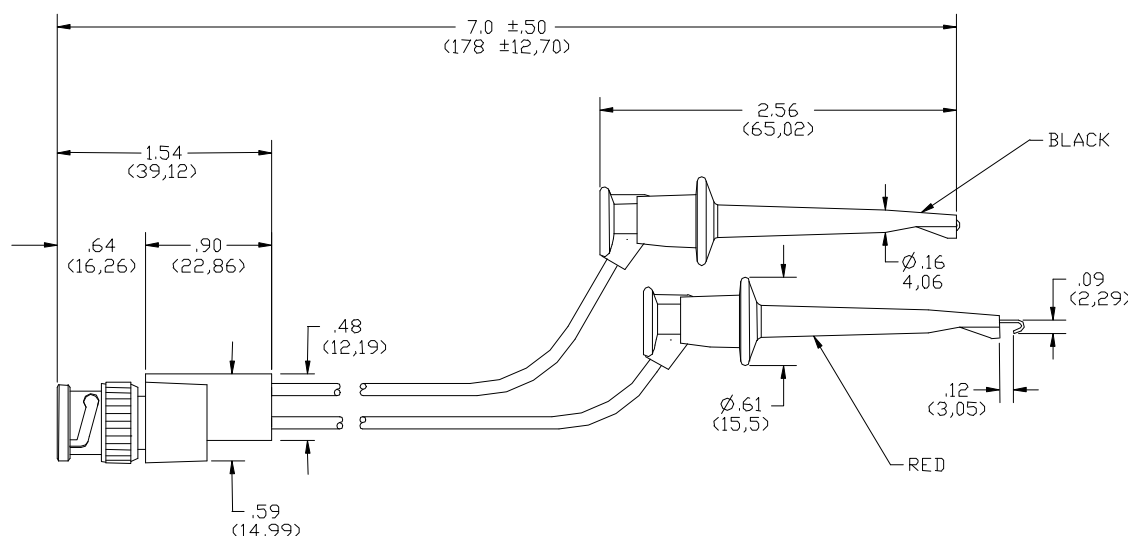


Pomona®

## Model 3789 BNC Male To Minigrabber® Test Clip Breakout



### FEATURES:

- Grabber hook attaches to terminal sizes up to .060" (1,5mm) O.D.
- Converts BNC (Female) connects to Minigrabber® Test Clips for test versatile.
- BNC connector and grabber cap are molded directly to the wire for pull strength durability and dust/moisture resistance.
- Grabber hook and BNC center contact are gold plated Beryllium Copper for optimum strength, excellent corrosion resistance and low contact resistance to ensure test signal integrity.
- Schematic: Black grabber to BNC shell, red grabber to BNC center contact.

### MATERIALS:

BNC: Body, Brass - Nickel Plated, Center Contact - Brass, Gold Plated

Dielectric: PTFE

Body to Wire Insulation: Polypropylene Molded to BNC and Wire, Marking: "3789", Color: Black

Wire: 20 AWG, Stranding 41 x 36 T.C., PVC Insulation .087" (2,21 mm) O.D., Color Matches Minigrabber

Marking: "POMONA 3789"

Minigrabber® Test Clip:

Contact: Beryllium Copper, Gold Plated

Insulation: Glass Filled Nylon, Color: One Red, One Black

Marking: "Pomona Electronics", "Minigrabber®"

### RATINGS:

Operating Temperature: +55°C (+131°F) Max.

Operating Voltage: Hand-held testing: 30VAC/60VDC Max.

Hands free testing in controlled voltage environments: 300VRMS Max.

**ORDERING INFORMATION:** Model 3789

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.

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