



SCHEMATIC

FEATURES:

- ✓ Converts BNC (male) cables / connectors to .025" (.63mm) receptacles for attachment to square or round pins on test boards, etc.
- ✓ BNC connector is molded directly to the wire for pull strength durability and dust and moisture resistance.
- ✓ Black wire is connected to BNC shell, red wire to BNC center contact.

MATERIALS:

BNC: Nickel Plated Brass, Center Contact: Gold Plated Beryllium Copper

Dielectric: PTFE

Wire: 22 AWG, PVC Insulated

Pin Receptacle: Body: Gold Plated Phosphor Bronze

Insulation: ABS, color matches color of wire

RATINGS:

Operating Voltage: Hands free testing in controlled voltage environments: 500 VRMS Max.

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

ORDERING INFORMATION: Model 5069*

* Custom lengths are available, contact Pomona Product Support at: 1-800-241-2060

All dimensions are in inches. Tolerances (except noted): .xx = $\pm .02$ " (.51 mm), .xxx = $\pm .005$ " (.127 mm).

All specifications are to the latest revisions. Specifications are subject to change without notice.

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Pomona:

5069