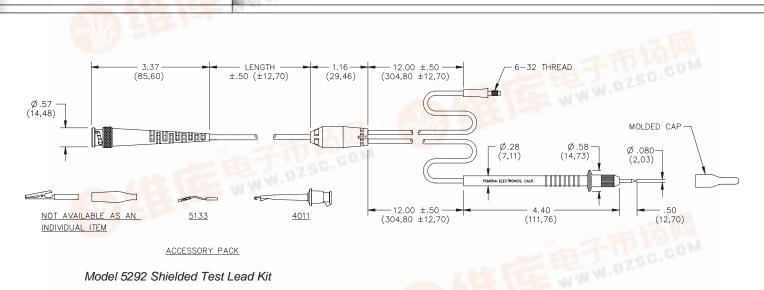


Models 5292 Shielded Test Lead Kit



### Features

- Shield extends to within 1.5" (3.8 cm) of the • probe tip.
- Compatible with DMM's when using Pomona's Model 1269 BNC (Female) to Double Banana Plug adapter.
- Alligator or Minigrabber® Test Clip can be quickly . threaded onto the ground lead.
- Stainless steel dog leg tip is included for SMD probing.
- Kit includes a replaceable stainless steel dog lead tip excellent for SMD probing.

#### **Materials**

- Shielded Test Lead: Chuck: Brass, Nickel Plated
- Needle and Dog Leg Tips: Stainless Steel
- Probe Body & Chuck Nut: Nylon .
- Cable: RG174/U Shielded Coaxial Cable, O.D. • .100" (2,54 cm), Impedance: 50 Ohms Nom.
- Breakout Wire: 20 AWG, Stranding 1 x 36 t.c., PVC Insulated, O.D. .087" (2,21 cm), Color: Black
- BNC: Body Brass Nickel Plated, Center • Contact: Brass, Gold Plated, Impedance: 50 Ohms Nom.
- Strain Relief: PVC Molded to the BNC and Cable
- Minigator: Brass, Nickel Plated, Vinyl Flex Boot
- Minigrabber® Test Clip: Insulation: Nylon
- Contact: Gold Plated Beryllium Copper

Sales:

df.dzsc.com

Fax:

**Technical Support:** 

800-490-2361 800-241-2060 or e-mail us at: 888-403-3360 technicalsupport@pomonatest.com

Where to Buy, www.pomonaelectronics.com

Threaded Insert: Brass, Nickel Plated

## **Accessory Pack**

- Items 1 & 2: Minigator With 6-32 Thread For • Ground Lead & Insulated Flex Boot For Minigator
- Item 3: Minigrabber® Test Clip With 6-32 Thread . For Ground Lead
- Item 4: Dog Leg Probe Tip

# **Specifications**

Operating Voltage	33 Vrms, 70V dc
Operating temperature	to +50 °C

**Rating:** *hands free testing* in controlled environment: 70 Vrms max. For CE compliance: Not intended for hand-held use at voltages above 33Vrms/70Vdc

## **Ordering Information**

Model: 5292

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