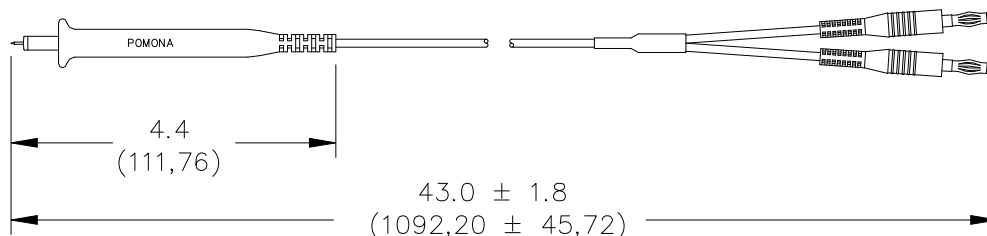
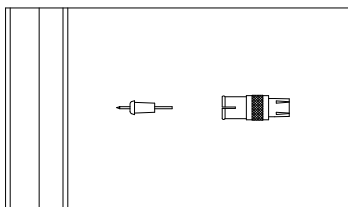


Model 6106
DMM RF Detector Test Probe



Model 6106
DMM RF Detector Test Probe

Features

- Display RF voltages on multimeters
- Based on the use of high reliability SMD components
- Narrow-body monolithic probe will measure AC voltages of sinusoidal wave shapes between 500Hz and 1GHz
- Works best on multimeters with 10MΩ input impedance
- Conversion factor is 1 VDC for an input of 1 VRMS of the sine wave signal

Materials

Scope Probe

- Probe Tip: Body – Brass, Gold Plated*
- Insulation: Thermoplastic*
- Cable: RG 174/U*
- Banana Plug: Body – Brass, Nickel Plated*
- Insulation: Thermoplastic, Black and Red*

Specifications

Model Number	6106
Bandwidth	1MHz to 1GHz ± 1.5dB
Peak AC Input	30V
DC Isolation Incl. Peak AC	100V
Turn-On Voltage	350mV
Input Capacitance	6pF
Cable Length	4ft (1.2m)

Ordering Information

Model: 6106
DMM RF Detector Test Probe

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.