

Passive Oscilloscope Probe 250MHz



Product Details:

General purpose series 250 MHz, 10x fixed attenuation oscilloscope probe. Probe features a readout actuator pin (sense pin) on the BNC connector.

Features:

- 250 MHz (-3 dB) bandwidth
- High impedance input (10 M Ω /14 pF)
- 10–35 pF compensation range
- Snap-Locking Sprung Hook
- Easily replaceable tip
- Large accessory set
- Meets IEC 61010-031

Accessories included: 15 cm Ground Lead, Replacement Tip, Black Snap-on Sprung Hook, Tip Insulator, IC Tip, BNC Adapter, Probe Tip Ground, Trimmer Tool & Identifier Rings.

The High Performance family is a high quality, general purpose set of 5mm Passive Voltage Oscilloscope probes. They are excellent replacement probes for all makes and models of oscilloscopes.

Specifications

Type	: 5mm Passive Voltage
Attenuation	: 10x
Input Impedance	: 10M Ω
Input Capacitance	: 14pF
Output Impedance	: 1M Ω
Risetime	: 1.4 ns
IEC Rating	: 300 V CAT II
Cable Length	: 1.2m
Readout Actuator	: Yes
Operating Temperature	: 0°C to +50° C
Humidity	: 85% RH or less (at 35° C)

Part Number Table

Description	Part Number
250MHz Passive Oscilloscope Probe	76-107

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