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Specializing in the design and manufacture of high quality, cost-effective test and measurement products for 60 years

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## Accessories

[Oscilloscope & Counters](#)[RF Test Instrument](#)[Signal Generator](#)[Power Supply](#)[Multimeter](#)[Instrument Carrying Cases](#)

### Accessories

### Overview



#### BNC Breakout to Alligator Clips Model# CC-21

Standard BNC to Alligator clips test leads.

- 50 ohm impedance
- RG58C/u cable
- 500Vrms voltage rating
- 40" cable length



#### General Purpose Oscilloscope Adapter Kit Model# CC540

Model CC540 General Purpose Oscilloscope Adapter Kit provides a range of BNC and N Type coaxial interconnection for general purpose oscilloscope test interconnections. All components feature standard BNC or N type connectors with 50Ω impedance to ensure accurate measurements. The kit is provided in a convenient foam lined storage case for easy selection and use. Features BNC & N Type 50Ω Connectors Gold plated center contacts Storage case Applications: Production Test Stations Service & Repair Facilities Educational Test Benches Calibration Work



#### 150 MHz 1x/10x Oscilloscope Probe Model# PR 150

- 25/150MHz Bandwidth
- X1/X10 Attenuation
- 48" (1.2m) Cable length
- Includes a full accessory kit with a Sprung Hook, Replacement Tip and BNC Adapter. IEC61010-2-031



#### RF Detector Probe Model# PR 32A

Usable with most oscilloscopes. Features light weight design and 48" (1.2m) coaxial cable. 100KHz to 950MHz Bandwidth +3dB Accuracy 200V Max input voltage 50VeffHF Voltage 250mV Actuating voltage 5pF Input capacitance Cable Length: 1.2 meters



#### 10:1/Direct 90 MHz Scope Probe Model# PR 33A

- 15/90MHz Bandwidth
- X1/X10 Attenuation
- 48" (1.2m) Cable length
- Includes a full accessory kit with a Sprung Hook, Replacement Tip and BNC Adapter. IEC61010-2-031



#### PR 37AG Deluxe 10:1 Gray Probe Model# PR 37AG

- Grey colored probe body
- 6/150MHz Bandwidth
- X1, X10 & REF Switchable attenuation
- 48" (1.2m) Cable length
- Includes a full accessory kit with a Sprung Hook, Replacement Tip and BNC Adapter. IEC61010-2-031



#### PR 37AR Deluxe 10:1 Red Probe Model# PR 37AR

Red colored probe body 6/150MHz Bandwidth X1, X10 & REF Switchable attenuation 48" (1.2m) Cable length Includes a full accessory kit with a Sprung Hook, Replacement Tip and BNC Adapter. IEC61010-2-031



#### High-Voltage Oscilloscope Probe, 10kV, 50MHz Model# PR-55

If the voltages you need to measure are above the specifications of the general purpose probe, B&K Precision has higher voltage probes for you. X1000 Attenuation 100M ohms / 1pF Input Impedance 50MHz Bandwidth 80" (2.0m) Cable Length



#### 25 MHz Active Differential Probe Model# PR-60

General Purpose DSO active differential probe with 10x and 100x attenuation ranges and voltage measurements up to ±700 V. Bandwidth to 25 MHz. Powered by 4 AA batteries or optional 6 V DC mains adapter.

Applications include:

- Switching power supply designs
- Motor drive design
- Electronic ballast design
- CRT display design

## Features:

- Up to  $\pm 700$  V differential and common mode
- 25 MHz bandwidth (-3 dB)
- Safety certified
- Accessories: Spring loaded hook probes, 4 AA batteries, rubber boot & manual Reference SI-9001



150 MHz 1x/10x Oscilloscope Probe  
**Model# PR150B**

- 17/150 MHz Bandwidth
- X1/X10 Attenuation
- 48" (1.2m) Cable length
- Includes a full accessory kit with a Sprung Hook, Replacement Tip and BNC Adapter
- Meets IEC61010-031 CATII



200 MHz 2 kV Oscilloscope High Voltage Probe  
**Model# PR2000B**

If the voltages you need to measure are above the specifications of the general purpose probe, B&K Precision has higher voltage probes for you.

- X100 Attenuation
- 100 Mohms / 5 pF Input Impedance
- 200 MHz Bandwidth
- 48" (1.2m) Cable Length



250 MHz 10x Oscilloscope Probe  
**Model# PR250B**

- 250 MHz Bandwidth
- X10 Attenuation
- 48" (1.2m) Cable length
- Includes a full accessory kit with a Sprung Hook, Replacement Tip and BNC Adapter
- Meets IEC61010-031 CATII



500 MHz 10x Oscilloscope Probe  
**Model# PR500B**

- 500 MHz Bandwidth
- X10 Attenuation
- 48" (1.2m) Cable length
- Includes a full accessory kit with a Sprung Hook, Replacement Tip and BNC Adapter
- Meets IEC61010-031 CATII