

BK PRECISION

20 MHz Analog/Digital Storage Oscilloscope
2522B



Ten MS/s sampling rate each channel. Two-k memory per channel. One GHz equivalent time sampling (at 0.1 μ s/div). Pre-trigger capture. Includes instruction manual, two PR-33A x1/x10 probes or equivalent, AC power cord and spare fuse. Three year warranty.

30 MHz Analog Oscilloscopes

2125A

Delayed sweep in twenty-three steps. Built-in component tester for capacitors, inductors, diodes, transistors, zener diodes. Twenty-three step time base to 0.1ms/div. Deluxe handle/tilt stand. Includes instruction manual, two PR-33A x1/x10 probes or equivalent, AC power cord and spare fuse. Three year warranty.

2120B

Dual or single trace operation 5 mV/div sensitivity. Auto/Norm triggered sweep operation with AC, TVH, TVV and line coupling. Calibrated twenty-three step time base with x 10 magnifier. Compact low-profile design. Includes instruction manual, two PR-33A x1/x10 probes or equivalent, AC power cord and spare fuse. Two year warranty.

40 MHz Analog Oscilloscope
1541D

Five mV/div sensitivity. Nineteen calibrated sweeps. Video sync separators. X10 sweep magnification. Includes instruction manual, two PR-33A x1/x10 probes or equivalent, AC power cord and spare fuse. Three year warranty.

60 MHz Analog Oscilloscope
2160A

Five mV/division sensitivity. Twenty-three calibrated ranges - delayed and main time base. Component tester. Z axis input. Single sweep. Includes instruction manual, two PR-33A x1/x10 probes or equivalent, AC power cord and spare fuse. Three year warranty.

100 MHz Analog Oscilloscope
2190B

Dual time base oscilloscope (two channel). Five mV/division sensitivity. Sweeps to 5ns/division. Twenty-three calibrated ranges, main time base. Signal delay line. Fifteen kV accelerating voltage. Channel 2 output. Includes instruction manual, two PR-37A x1/x10/Ref probes or equivalent, AC power cord and spare fuse. Three year warranty.

150 MHz Analog/Digital Storage Oscilloscope
5105A



Dual channel 150 MHz, 200 MS/s. Autoset. Auto cursor. Save and recall. 2K x 8bit memory per channel. RS232 (software included). Component test. Readout cursor (analog/digital). Selectable acquisition modes. Includes operating manual, four disks, line cord, two probes 10:1. Two year warranty.

Demodulator Probe
PR-32A



All purpose demodulator probe, usable with most oscilloscopes. Features lightweight design and 48" (1.2m) coaxial cable.

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Accessories

Probes with both fixed attenuation and switchable from 100 to 250 MHz are available. Each probe includes a full accessory kit with a sprung hook, replacement tip and BNC adapter. IEC61010-2-031 compliant.



Part No.	Attenuation	Input Impedance R(Ω)	C(pF)	Bandwidth (MHz)	Voltage (VDC+AC max)	Compen. (pF)	Cable Length	Body Color
PR-150	x1/x10	1/10	45/12	25/150	600	10..30	48" (1.2m)	LIGray
PR-2000	X100	100	5	200	2000	10..30	48" (1.2m)	Red

BNC Cable Assemblies

- CC-41A 40" (1.0 m) length
- CC-150 48" (1.2 m) length
- CC-155 60" (1.5 m) length
- CC-110 80" (2.0 m) length



Standard BNC cable assemblies in convenient lengths. Black, molded strain release boots provides long-life. RG58C/U cable and 50 Ω impedance. CC-110 is a fully insulated BNC male to male cable assembly. Meets IEC61010 safety standards. Uses highly flexible RG58 type cable in two meter length. Black.

BNC Adapter
AD-110



Fully insulated BNC male to 4mm sheathed jack. Use DMM test leads on BNC female connectors. IEC61010-1 500V CAT I. 50 Ω impedance. Fully insulated.

Special BNC Cable Assemblies

- CC-130 40" (1.0 m) length
- CC-21 80" (2.0 m) length



Standard BNC to alligator clips or sheathed stacking plugs. Model CC-21-black, molded strain release boots provides for long-life. RG58C/U cable with 50 Ω impedance. Model CC-130 with fully insulated BNC male to sheathed stacking 4mm plugs. Meets IEC61010 safety standards. Includes highly flexible RG58 type cable in 2.0 meter length. Black.

BNC 50 Ω Feedthrough Termination
TE-26



Connect 50 Ω impedance accessories to 1M Ω impedance instruments.

BNC/N Type Adapter Kit
CC-25



Kit contains nine of the most popular in-series and between series BNC and N-type adapter. Bodies are brass, nickel plated with gold plated center contacts. 50 Ω impedance and 500Vrms rating.