

Oscilloscope Accessories

Model PR-32A Demodulator Probe

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

Features	model PR-32A
Bandwidth	100kHz-650MHz
Accuracy	± 3dB
Voltage	200V
HF Voltage	50Veff
Actuating Voltage	250mV
Input Capacitance	5pF
Cable Length	48" (1.2m)
Body Color	Black



PR-32A



CC-41A



CC-110

Models CC-41A and CC-150 BNC Cable Assemblies

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

Model CC-25 BNC / N Type Adapter Kit

The kit contains the most popular In-Series and Between Series BNC and N-type adapters. Solve your hookup problems easily. Bodies are brass, nickel plated with gold plated center contacts.

- Nine BNC and N Type adapters
- 50Ω impedance
- 500Vrms Rating



CC-25

Features	models			
	CC-41A	CC-150	CC-155	CC-110
Impedance	50Ω			50Ω
Cable	RG58 C/U			RG58 Type
Connectors	BNC male			Insulated BNC male
Voltage	500Vrms			150V CAT II
VSWR	≤ 1.2			≤ 1.2
Cable Length	40" (1.0m)	48" (1.2m)	60" (1.5m)	80" (2.0m)

Adapter Legend

	model CC-25		
a. BNC female to female	e. N female to female	i. BNC female to N male	
b. BNC female to N female	f. BNC male to male		
c. N "T" female to male to female	g. BNC "T" female to male to female		



CC-21



CC-130

Models CC-21 & CC-130 Special BNC Cable Assemblies

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 50Ω 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. Color: Black.



AD-110

Model AD-110 BNC Adapter

Fully Insulated BNC male to 4mm sheathed Jack. Use DMM test leads on BNC female connectors.

- IEC61010-I 500V CAT I
- 50Ω impedance
- Fully Insulated



TE-26

Model TE-26 BNC 50Ω Feedthru Termination

Connect 50Ω impedance accessories to 1MΩ impedance instruments.

- 50Ω impedance
- 2W power

Features

	model	
	CC-21	CC-130
Impedance	50Ω	50Ω
Cable	RG58 C/U	RG58 Type
Connectors	BNC m to Alligator Clips	Insulated BNC male to 4mmPlugs
Voltage	500Vrms	150V CAT II
VSWR	≤ 1.2	≤ 1.2
Cable Length	40" (1.0m)	80" (2.0m)