

## RF Coaxial Connectors, Adapters and Kits

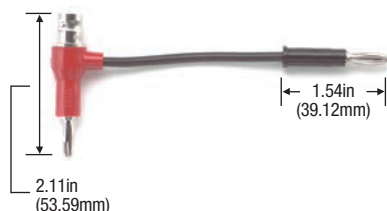
### BNC Female to Single Banana Plug with Ground Lead

Model# 4684

Use with equipment having banana plugs or binding posts with non-standard spacing.

18 AWG Ground wire, 2.5in (63.50mm) long.

**Rating:** Maximum voltage for *hands free use:* 500 Vrms\*, +131°F (+55°C) max.



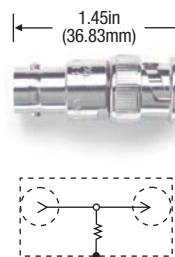
### BNC Feed-Thru Termination

Model#	$\Omega$
4119-50	50
4119-75	75
4119-600	600

**Rating:** 2W Carbon film resistor.

**Accuracy:** 2%.

**Frequency Range:** DC to 500 MHz, +216°F (+102°C) max.



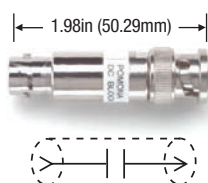
### BNC Male/Female with DC-Blocking Series Capacitor

Model# 5297

Use for sensitive RF measurements.

**Rating:** Maximum voltage for *hands free use:* 500 Vrms\*, +216°F (+102°C) max.

**Capacitor:** 1000 pF, 600 Vdc.



### BNC 50 $\Omega$ Attenuator

Model#	dB
4108-3dB	3dB
4108-6dB	6dB
4108-10dB	10dB
4108-14dB	14dB
4108-20dB	20dB

**Rating:** 2W Avg. @ 77°F (25°C) max.

50 $\Omega$  impedance. Metal film resistor attenuator.



### Type N Male Terminator Plugs

Model#	$\Omega$
4240-50	50

**Rating:** Frequency Range DC to 500 MHz, Power: 1W @ 158°F (70°C) max.

**Accuracy:** 1%.



### BNC In-Series Resistor Attenuator

Model#	$\Omega$
4391-25	25
4391-50	50
4391-75	75

**Rating:** Frequency Range DC to 500 MHz, +216°F (+102°C) max.

Add series resistance to coaxial lines. 1%, 2W, non-inductive film resistor.

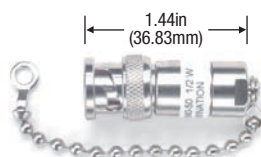


### BNC Male Terminator Plugs

Model#	$\Omega$
3840-50	50
3840-75	75

**Rating:** Frequency range dc to 500MHz, power .5W @ 158°F (70°C) max.

**Accuracy:** 1%.



### BNC Shorting Cap or Dust

Model#	Type
5085	Shorting cap
3839	Dust cap

Shorting cap provides protection and supplies a short across an input.

Dust cap protects sensitive instrument inputs and is non-shorting.

Tarnish resistant plating.

3in (76.20mm) long chain.



\*see rating message at start of section.