

# Components – BNC 75 ohm Connector Products

## BNC Adapters



BHFT-R-X



BHFT-1



BNC-STRT-ADPT



BNC-RA-ADPT

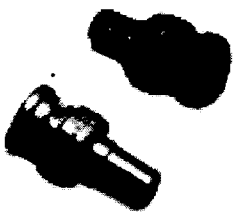
- Improved performance, true 75  $\Omega$  characteristic impedance
- Improved bandwidth performance to 3 GHz
- Bulkhead feed through available with or without panel isolation
- Meets the performance requirements of MIL-A-55339 for radio frequency coaxial adapters
- Gold plated, closed entry contact center conductor to prevent damage during test or mating plug termination
- Tarnish resistant nickel plated body and bayonet

### Ordering Information

Catalog Number	Description
BHFT-1 BNC-STRT-ADPT BHFT-R-X* BNC-RA-ADP	Bulkhead feed through BNC straight adapter Recessed bulkhead feed through BNC right angle adapter

\* Replace X in the catalog number with the desired color.  
(G=green, R=red, BL=blue, B=black)

## BNC Terminating Plugs



BNC-TP2 / BNC-TP2-HP

- ADC BNC terminating plugs are offered in standard and high performance versions
- BNC-TP2 uses a 75  $\Omega$ , 1/2 watt resistor; provides greater than 26 dB return loss up to 1 GHz and greater than 20 dB up to 2 GHz
  - BNC-TP2-HP uses a precision 75 ohm, 1/2 watt resistor which is tuned for enhanced performance; provides greater than 35 dB return loss from DC to 1.5 GHz, greater than 30 dB up to 2 GHz and greater than 20 dB up to 3 GHz. Ideal for testing or large bandwidth applications.
  - Universally accepted and most reliable method of terminating coaxial cable
  - Designed to exceed the rigorous demands of today's network environment
  - Gold-plated, closed entry contact center conductor to prevent damage during test or mating plug termination
  - Tarnish resistant, nickel plated housing

### Ordering Information

Catalog Number	Description
BNC-TP2 BNC-TP2-HP	Standard BNC terminating plug; 75 $\Omega$ High performance BNC terminating plug; 75 $\Omega$