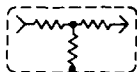
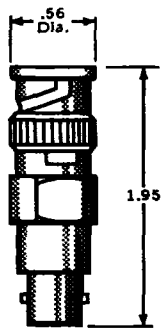


# COAXIAL ACCESSORIES/TERMINATIONS

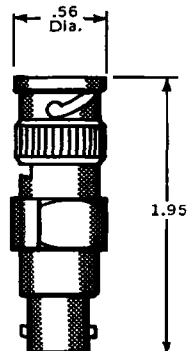
## BNC 50 OHM ATTENUATORS MALE BNC TO FEMALE BNC



50 Ohm Metal Film Resistor,  
Deposited Nichrome Over Ceramic  
Core. 2 Watt T-Pad Network.  
Teflon\* Insulated.  
Gold Plated Center Contact.

Part No.	Attenuator	VSWR	Attenuation Tolerance
800-2510-03-25	3 dB	1.1 to 1 GHz	±0.4 dB to 1 GHz
800-2511-03-25	6 dB	1.2 to 2 GHz	±0.45 dB to 2 GHz
800-2512-03-25	10 dB	1.35 to 4 GHz	±0.65 dB to 4 GHz
800-2513-03-25	14 dB	1.45 to 6 GHz	±0.75 dB to 6 GHz
800-2514-03-25	20 dB	1.65 to 8 GHz	±0.9 dB to 8 GHz

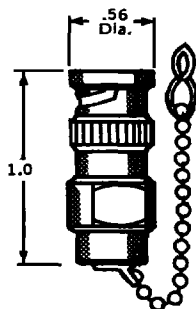
## BNC FEED-THRU SERIES RESISTOR MALE BNC TO FEMALE BNC



1% 2 Watt Non-Inductive Film  
Resistor. Teflon\* Insulator.  
Gold Plated Center Contact.

500 VRMS	Part No.	Resistance
	800-2523-03-25	25 OHMS
	800-2524-03-25	50 OHMS
	800-2525-03-25	75 OHMS
	800-2526-03-25	93 OHMS

## BNC RESISTOR TERMINATED MALE PLUG

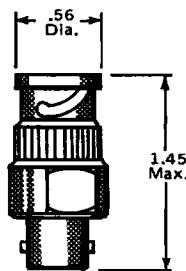


1% 1/2 Watt Carbon Resistor  
Teflon\* Insulator.  
Gold Plated Center Contact.

500 VRMS  
3.5 Inch Long  
Bead Chain with  
.140 Dia. Hold in Lug.

Part No. With Chain	Part No. Without Chain	Resistance
800-2515-03-25	800-2543-03	50 OHMS
800-2516-03-25	800-2541-03	75 OHMS
800-2517-03-25	800-2542-03	93 OHMS

## BNC FEED-THRU TERMINATION MALE BNC TO FEMALE BNC

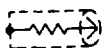
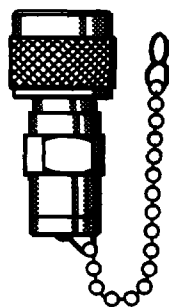


Termination Metal Film Resistor  
Deposited Nichrome Over Ceramic  
Core, 2 W.  
Teflon\* Insulator.  
Gold Plated Center Contact.

500 VRMS

Part No.	Resistance
800-2528-03-25	50 OHMS
800-2529-03-25	75 OHMS
800-2530-03-25	93 OHMS
800-2531-03-25	600 OHMS

## TYPE "N" RESISTOR TERMINATED MALE PLUG



1000 VRMS  
5 Inch Long  
Beaded Chain with  
.140 Hole in Lug.

1% 1 Watt Deposited Carbon  
Resistor. Teflon\* Insulator.  
Gold Plated Center Contact.  
Rated +102°C Max.  
Frequency Range: DC to 500 MHz.

Part No. With Chain	Part No. Without Chain	Resistance
800-2520-03-25	800-2545-03	50 OHMS
800-2521-03-25	800-2546-03	75 OHMS

**SPECIFY -**  
**CONCORD**  
"THE COMPONENT PEOPLE"