

Specifications

MECHANICAL SPECIFICATIONS:

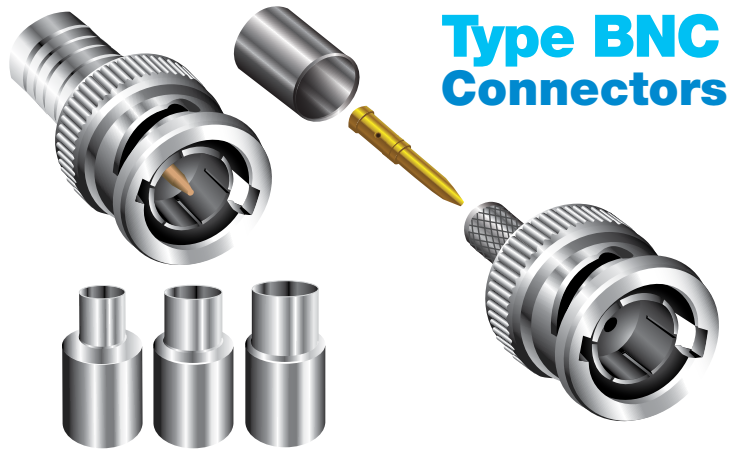
MATERIAL	PLATING
BODY, NUT: Brass	Nickel (Note 1)
FERRULE: Brass	Nickel
CONTACT: BeCu	Gold (50U")
INSULATOR: Teflon	
GASKET: Silicone Rubber	
COUPLING: Bayonet Nut (BNC)	
TERMINATION: Hex Crimper	
COUPLING RETENTION: 100+ lbs	
CABLE RETENTION: 35+ lbs	
ROHS: Compliant	
PKG. Qty: 10	

ELECTRICAL SPECIFICATIONS:

FREQUENCY: 0-3GHz
IMPEDANCE: 50 or 75 Ohm
VSWR MAX.: 1.3:1 Max.
INSERTION LOSS: 0.1dB
VOLT. MAX: 500 VDC
TEMP. RANGE: -65°C to +150°C

NOTES:

- 1) Silver plating available. Add "S" to Part Number
- 2) Available in single or dual crimp or clamp style
- 3) Use ADC A902T for Stripping
- 4) Use ADC A802T for Crimping



ADC Part #	Description, Cable Group
B1D1T	Straight Male Crimp Plug RG58/LMR200 Type
B1D6T	Straight Male Crimp Plug RG8X/LMR240 Type
B1D8T	Straight Male Crimp Plug RG8/213/214/LMR400 Type
B2D1T	Straight Male Solder Plug RG8/213/214/LMR400 Type

ADC offers a full line of Between Series Adapters, In Series Couplers, Right Angle Adapters, and Reducers. Some common examples are listed below.

Please consult the factory for availability.



Right Angle Adapters (Male-Female)	Straight Jack to Jack Coupler	Types of Between Series Adapters Available	
UHF U4N7T	UHF U3N7T	N Male to BNC Male	N Female to BNC Male
BNC B4N7T	BNC B4N7T	N Male to BNC Female	N Female to BNC Female
Mini-U M4N7T	Mini-U M4N7T	N Male to UHF Male	N Female to UHF Male
N N4N7T	N N4N7T	N Male to UHF Female	N Female to UHF Female
		N Male to SMA Female	N Female to SMA Male