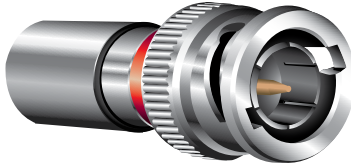


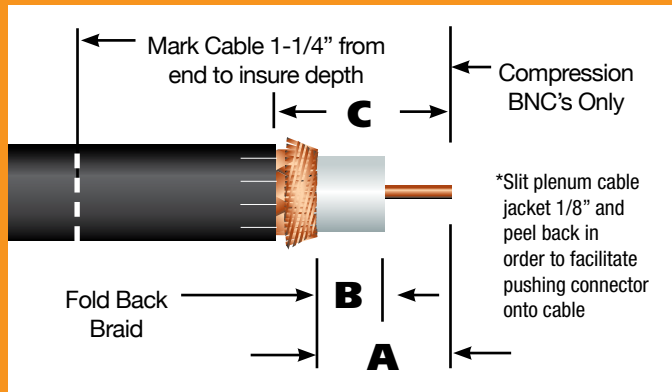
BNC Type Connectors



RoHS Compliant

PART NO.	DESCRIPTION	STRIP TOOL	TERM. TOOL
B1C2D	BNC Male Compression RG-59 CM/CMP	ATL-6-11	ATL8808
B1C3D	BNC Male Compression RG-6 CM/CMP	ATL-6-11	ATL8808
B1H123D	BNC Male Single Hex Crimp - All 75 ohm cable	A902T	A802T
B1D1D	BNC Male Dual Crimp RG-58	A902T	A802T
B1D2D	BNC Male Dual Crimp RG-59 CM/CMP	A902T	A802T
B1D3D	BNC Male Dual Crimp RG-6 CM/CMP	A902T	A802T
B1D6T	BNC Male Dual Crimp Mini (DVR) RG59	A902T	A803T
B1T2D	BNC Male Twist-on RG-59 CM	A902T	N/A
B2H123D	BNC Female Single Crimp - All 75 ohm cable	A902T	A802T

Strip Dimensions:



ADC #	Dimension A	Dimension B	Dimension C
B1C2D	1/2	1/4	3/4
B1C3D	1/2	1/4	3/4
B1H123D	5/16	1/16	7/16
B1D1D	9/32	3/32	19/32
B1D2D	9/32	3/32	19/32
B1D3D	9/32	3/32	19/32
B1D6T	9/32	3/32	19/32
B1T2D	N/A	1/4	5/8
B2H123D	5/16	1/16	7/16

CONSTRUCTION DETAILS

Connector Body: Brass

Plating: Nickel

Contact: Brass

Plating: Gold

Insulator: Delrin

Gasket Seal: Silicon Rubber

Coupling Types: Bayonet Nut Coupling (BNC)

Termination Type: Compression Seal, Single crimp, Dual crimp, Twist-on

ELECTRICAL DETAILS

Frequency: 0 to 4 GHz

Impedance: 50 or 75 ohms

VSWR Max: 1.3:1

Insertion Loss: .1db

MAX Voltage: 500VDC

Temperature Range: -65°C to +165°C

MECHANICAL/ENVIRONMENTAL

Coupling Retention: 80 LBS

Cable Retention: 40 LBS

Resistance: >1 ohm