

TO GET YOUR NETWORK CONNECTED



BNC Male Straight Crimp



BNC Male Right Angle Crimp



BNC Male Bulkhead Solder

BNC Male Connectors

Applications

Broadcast
Cable Assemblies
Telecommunications

Electrical Characteristics

- Impedance is 50 or 75 nominal ohm with 75 ohm Standard.
- Frequency Range: DC to 1.5 GHz Standard.
- Voltage Rating: Up to 500 Vrms
- Dielectric Rating: Up to 1500 Vrms for 1 minute
- VSWR: 1.25 max
- Insertion loss 0.25dB + 0.1db @ 1 GHz.

Physical Characteristics

Mechanical

- 2 stud bayonet coupling to M39012
- Center conductor is crimp or solder type
- Braid/Jacket is crimp type
- Cable retention of crimp 10 Kg min

Materials

- Connector Body: Brass
- Pin: Brass
- Crimp Ferrule: Brass
- Insulator: PTFE

Finish

- Nickel
- Nickel

Part Numbers

BNC Male Straight E40810CR/**
BNC Male Right Angle E40815CR/**
BNC Male Bulkhead Solder E40810BS
BNC Female Straight Bulkhead E40820CR/**
BNC Female Straight E40825CR/**

** Add Cable type eg BT3002 RG179 RG8

Note: Specifications subject to change without notice.

EQL Teleconnect
Unit 20, 13 Swaffham Road
Minto NSW 2566
Australia

Postal Address:
P.O. Box 351
Minto NSW 2566
Australia

Tel: +61 2 9824 5680
Fax: +61 2 9824 5685
Email: sales@teleconnect.com.au
Web: www.teleconnect.com.au

ABN: 93 098 402 218