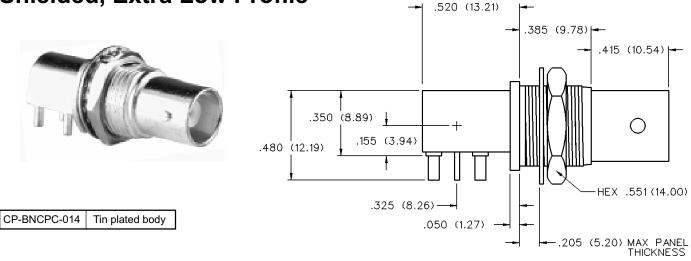
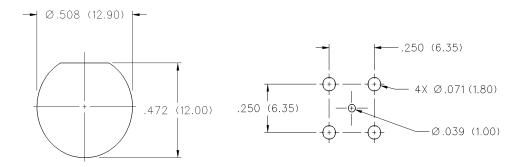


BNC 75 Ohm Right Angle Bulkhead Jack Receptacle -Shielded, Extra Low Profile





75 Ohm Commercial BNC Connectors



The BNC series connector is a commercial quality product that intermates with all standard double bayonet stud BNC designs. All contacts are captivated for ruggedness. The 50 ohm and 75 ohm interfaces are intermateable and provide quick, reliable connections for instrumentation, medical and LAN applications.

Specifications*

75 Ohm BNC **Electrical Characteristics** Impedance: 75 Ohm nominal Frequency range: 0-2 GHz Working voltage: 500 volts RMS at sea level Dielectric withstanding voltage: 1500 volts RMS at sea level Corona level: 375 volts minimum at 70,000 feet Contact resistance: Outer - 0.2 milliohms maximum Center - 2.1 milliohms maximum Insulation resistance: 5000 megohms minimum **Environmental Characteristics** Recommended temperature range: -55°C to +85°C Moisture resistance: MIL-STD-202 **Mechanical Characteristics** Durability: 500 cycles Force to engage/disengage: 3 lbs. maximum Cable retention: 20 lbs., RG-59 C/U cable **Materials** Body: Zinc or brass Contact: Brass or beryllium copper Spring Washer: Beryllium copper Crimp sleeve: Brass Insulator: TPX Plating: Body - Nickel (except where noted) Crimp sleeve - Nickel Contact - Nickel/Gold

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Connectors / Coaxial Connectors category:

Click to view products by Bel Fuse manufacturer:

Other Similar products are found below :

 8915-1511-000
 89674-0827
 6001-7071-019
 6002-7051-003
 6002-7551-202
 6059674-1
 619550-1
 630059-000
 M39030/3-01N
 6500-7071

 046
 6769
 CX050L2AQ
 7002-1541-010
 7002-1542-011
 7004-1512-000
 7009-1511-004
 7010-1511-000
 7029-1511-060
 7101-1541-010

 7101-1571-002
 7145-1521-002
 7203-1571-003
 7209-1511-011
 7210-1511-015
 7210-1511-019
 73137-5015
 73216-2241
 73404-2300
 7405

 1521-005
 7405-1521-802
 8527
 8547
 FS11V
 877931
 8808-1511-001
 9049-9513-000
 9074-9513-000
 9101-9573-002
 910A205F
 9130

 9573-002
 PL11SC-026
 PL375-33
 PL40-5
 PL74C-221
 PL75MC-217
 PL803-7
 1200690078
 1-201144-1
 R107003010W
 R110A172100