

Amphenol® RF



HD-BNC Product Series Solutions Guide

50 & 75 Ohm Solutions



ABOUT AMPHENOL RF

Amphenol RF, a division of Amphenol Corporation, is the largest manufacturer of radio frequency connectors, coaxial adapters and RF cable assemblies in the world.

With a global team of experienced engineers, Amphenol RF is able to offer the broadest portfolio of standard RF products on the market today.

As a leader in design and manufacturing of RF interconnect products, our dedicated team of engineers specialize in custom product development to meet the challenges of design-specific constraints.

GLOBAL PRESENCE



With a global presence, Amphenol RF has experienced engineers and production capabilities in multiple regions across the globe. Our experienced cross-functional teams oversee the entire process from the initial design through delivery, and beyond.

Amphenol RF has a global footprint of operations in North America, Europe and Asia.

HD-BNC PRODUCT SERIES

The HD-BNC product series is a highly versatile line of miniature connectors designed to meet the growing demand for high-density solutions across various industries. These connectors are significantly smaller than traditional BNC connectors, offering four times the density without sacrificing the durability or reliability of the familiar BNC interface. This makes them ideal for designs where space is limited but high-performance is essential such as broadcast, telecommunications, military communications and test and measurement applications.

With a frequency range of up to 12 GHz, HD-BNC connectors are well-suited for high-bandwidth technology such as 4K/Ultra-HD video transmission, test and measurement equipment and wireless infrastructure. They feature the popular bayonet-style coupling mechanism for quick connect and disconnect that offers fast and secure connections in the field. The rugged design of these connectors allows them to offer reliable performance even in demanding environments where vibration and shock resistance is needed to ensure consistent performance.

These combination of high-density, reliable electrical performance and robust mechanical construction makes the HD-BNC a flexible option for engineers and system designers. This series is available in 50 and 75 ohm configurations in a variety of straight and right-angle designs, and is a proprietary interface unique to Amphenol RF. When selecting a mating connector, it is likely that use of a non-licensed version of the HD-BNC interface will result in performance and/or connectivity issues. The patented design of the HD-BNC, when paired with a specialized tool, enables quick and easy connection and disconnection, even in dense setups with numerous cables. This tool-assisted mechanism simplifies handling in high-density environments, ensuring efficient maintenance and minimizing downtime.

FEATURES AND BENEFITS

- Trusted bayonet style positive locking mechanism
- Closed entry interface
- 51% smaller footprint than traditional BNCs
- Durable construction supporting 500 mating cycles
- Complete product portfolio including connectors, cable assemblies, adapters, and terminations



**FOOTPRINT 51% SMALLER THAN
TRADITIONAL BNCs**

APPLICATIONS

50 Ohm

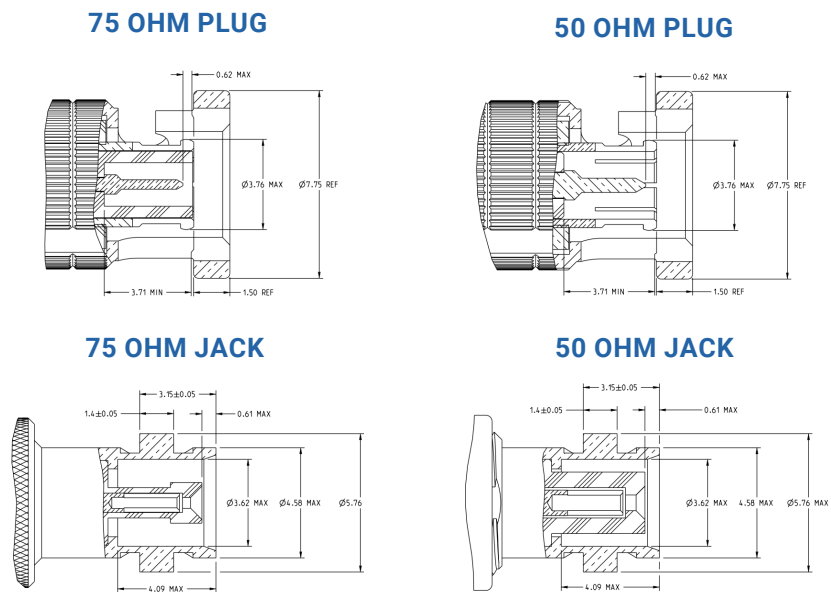
- Telecommunications
- Test & Measurement Equipment
- Military/Defense & Aerospace
- Medical Imaging Equipment
- Networking and Data Centers
- Industrial Automation

75 Ohm

- Broadcast & Video Transmission
- Video Surveillance Systems
- Audio/Visual (A/V) Equipment
- Telecommunication Systems
- Medical Imaging Equipment
- Test & Measurement Equipment
- Home Entertainment Systems
- Industrial Video Applications

HD-BNC PRODUCT SERIES

INTERFACE DIMENSIONS



NOTE: FOR FULL 75 OHM HD-BNC INTERFACE, SEE IEC 61169-70 SPECIFICATION










PCB MOUNT CONNECTORS

HD-BNC PCB mounted connectors enable reliable, high-definition signal transmission directly from printed circuit boards to external equipment. They provide a compact and secure connection solution, making them ideal for space-constrained applications where maintaining signal integrity is essential, such as in custom systems or embedded designs.

PCB Jacks (50 Ohm)

| SKU | Orientation | Termination | Features | Image |
|----------|-------------|--|---------------------------------|-------|
| 034-5013 | Straight | PCB - End Launch, max 0.080 Inches (2.03 mm) | Bulkhead – Rear Mount | |
| 034-5022 | Straight | Through Hole | | |
| 034-5023 | Straight | Through Hole | Bulkhead – Rear Mount | |
| 034-5024 | Right-Angle | Through Hole | Bulkhead – Rear Mount | |
| 034-5037 | Straight | PCB - End Launch, max 0.062 inches (1.57 mm) | Bulkhead – Rear Mount | |
| 034-5038 | Straight | PCB - End Launch, max 0.032 inches (0.81 mm) | Bulkhead – Rear Mount | |
| 034-5066 | Right-Angle | Through Hole | Isolated, Bulkhead – Rear Mount | |




PCB Jacks (75 Ohm)










| SKU | Orientation | Termination | Features | Image |
|----------|-------------|--|-----------------------------|---|
| 034-1018 | Straight | PCB - End Launch, max 0.062 inches (1.57 mm) | Bulkhead – Rear Mount |  |
| 034-1021 | Straight | Through Hole | |  |
| 034-1024 | Straight | Through Hole | |  |
| 034-1028 | Straight | Through Hole | Bulkhead – Rear Mount |  |
| 034-1030 | Right-Angle | Through Hole | Bulkhead – Rear Mount |  |
| 034-1032 | Straight | Through Hole | |  |
| 034-1034 | Straight | Through Hole | Bulkhead - Rear Mount |  |
| 034-1040 | Straight | Through Hole | |  |
| 034-1099 | Straight | Through Hole | IP67, Bulkhead – Rear Mount |  |

CABLE MOUNT CONNECTORS







HD-BNC cable connectors are used to attach coaxial cables to devices or equipment with HD-BNC connectors, ensuring a secure, high-quality connection for transmitting high definition signals. Featuring a robust design, supporting both 50 and 75-ohm cable types HD-BNC connectors are ideal for mission critical applications regardless of market or industry.

Cable Plugs (50 Ohm)













| SKU | Orientation | Cable Type | Features | Image |
|----------|-------------|--|----------|---|
| 034-5008 | Straight | RG-174, RG-188, RG-316, Times LMR 100A | |  |
| 034-5011 | Straight | RG-178, RG-196 | |  |
| 034-5012 | Right-Angle | RG-178- RG-196 | |  |

| SKU | Orientation | Cable Type | Features | Image |
|--------------------------|-------------|--|----------|---|
| 034-5017 | Straight | RG-58, RG-141, Times LMR-195 | IP67 |  |
| 034-5021 | Right Angle | RG-58, RG-141, Times LMR-195 | IP67 |  |
| 034-5026 | Straight | 0.085-inch Conformable RG-405 | |  |
| 034-5027 | Straight | 0.047-inch Conformable | |  |
| 034-5042 | Straight | RG-55, RG-142, RG-223, RG-400 | |  |
| 034-5067 | Straight | RG-174, RG-188, RG-316, Times LMR-100A | |  |
| 034-5071 | Right Angle | RG-174, RG-188, RG-316, Times LMR-100A | |  |
| 034-5074 | Straight | RG-178, RG-196 | IP67 |  |
| 034-5079 | Straight | Times LMR-195-UF | |  |



Cable Jacks (50 Ohm)

| SKU | Orientation | Cable Type | Features | Image |
|--------------------------|-------------|--|----------------------------|---|
| 034-5019 | Straight | RG-174, RG-188, RG-316, Times LMR-100A | |  |
| 034-5020 | Straight | RG-174, RG-188, RG-316, Times LMR-100A | IP67 |  |
| 034-5043 | Straight | 0.085-inch Conformable, RG-405 | Bulkhead – Rear Mount |  |
| 034-5063 | Straight | RG-55, RG-142, RG-223, RG-400 | Bulkhead – Rear Mount |  |
| 034-5073 | Straight | RG-178, RG-196 | IP67 Bulkhead – Rear Mount |  |
| 034-5080 | Straight | Times LMR-195-UF | Bulkhead – Rear Mount |  |

Cable Plugs (75 Ohm)

| SKU | Orientation | Cable Type | Features | Image |
|--------------|-------------|-----------------------------------|----------|---|
| 034-1001 | Straight | AT&T 735, AT&T 735A, Belden 735A1 | |  |
| 034-1017-300 | Straight | Belden 1694A | |  |
| 034-1025 | Straight | Belden 1505A, AT&T 734 | |  |
| 034-1026 | Straight | Belden 1855A | |  |
| 034-1027 | Straight | Belden 1695A | |  |
| 034-1033 | Straight | TFC HD 210 | |  |
| 034-1037 | Straight | Belden 1855A | |  |
| 034-1037-100 | Straight | Belden 1855A | |  |
| 034-1042 | Straight | RG-179, Belden 179DT | |  |
| 034-1055 | Straight | AT&T 735, AT&T 735A, Belden 735A1 | |  |
| 034-1061 | Right-Angle | RG-179, Belden 179DT | |  |
| 034-1100 | Straight | Belden 1855A | IP67 |  |


Cable Jacks (75 Ohm)

| SKU | Orientation | Cable Type | Features | Image |
|----------|-------------|----------------------|-----------------------|---|
| 034-1046 | Straight | Belden 1855A | Bulkhead – Rear Mount |  |
| 034-1053 | Straight | RG-179, Belden 179DT | Bulkhead – Rear Mount |  |

PANEL MOUNT CONNECTORS

Panel mount HD-BNC connectors are designed to be mounted onto equipment panels, providing a convenient and securely mounted interface for connecting external cables to internal systems. These connectors are ideal for installations in rack-mounted gear, broadcast setups, or any application requiring a stable, accessible connection point for HD-BNC cables.

Panel Mount Jacks (50 Ohm)






| SKU | Orientation | Termination | Features | Image |
|----------|-------------|-------------|------------------|---|
| 034-5025 | Straight | Round-Post | Four-Hole Flange |  |

ADAPTERS


IN-SERIES ADAPTERS

In-series HD-BNC adapters are used to connect multiple coaxial cables while maintaining high-definition video and audio transmission and are often used in professional broadcast and audio-visual setups where signal integrity over long distances is critical.

HD-BNC to HD-BNC Adapters (75 Ohm)

| SKU | Side 1 | Side 2 | Cable Type | Features | Image |
|-----------------|-------------|-------------|-------------|--------------------|---|
| APH-HDBNCJ-J | HD-BNC Jack | HD-BNC Jack | Straight | |  |
| APH-HDBNCP-J | HD-BNC Plug | HD-BNC Jack | Straight | |  |
| APH-HD-ISO-HD | HD-BNC Jack | HD-BNC Jack | Straight | Bulkhead, Isolated |  |
| APH-RA-HDP-J-75 | HD-BNC Plug | HD-BNC Jack | Right-Angle | |  |
| APH-HDBNCP-P | HD-BNC Plug | HD-BNC Plug | Straight | |  |




HD-BNC T-Shape Adapters (75 Ohm)

| SKU | Side 1 | Side 2 | Side 3 | Features | Image |
|----------|-------------|-------------|-------------|----------|---|
| 034-1023 | HD-BNC Jack | HD-BNC Jack | HD-BNC Jack | |  |











BETWEEN-SERIES ADAPTERS






Between-series HD-BNC adapters are designed to connect devices with different types of BNC connectors, such as between standard BNC and HD-BNC, or between N-type and HD-BNC. They enable seamless integration between equipment with different connector specifications, ensuring proper signal transmission and maintaining high-definition performance.

50 Ohm

| SKU | Side 1 | Side 2 | Orientation | Features | Image |
|---------------------------------|-------------|----------|-------------|----------|---|
| APH-HDBNCJ-SMAJ | HD-BNC Jack | SMA Jack | Straight | |  |
| APH-HDBNCP-SMAJ | HD-BNC Plug | SMA Jack | Straight | |  |
| APH-HDBNCP-SMAP | HD-BNC Plug | SMA Plug | Straight | |  |

75 Ohm




| SKU | Side 1 | Side 2 | Orientation | Features | Image |
|---------------------------------|-------------|--------------|-------------|-----------------------|---|
| APH-HD-ISO-1023 | HD-BNC Jack | 1.0-2.3 Jack | Straight | Bulkhead, Isolated |  |
| APH-BNCJ-HDBNCJ | HD-BNC Jack | BNC Jack | Straight | |  |
| APH-BNCJ-HDBNCP | HD-BNC Plug | BNC Jack | Straight | |  |
| APH-BNCP-HDBNCJ | HD-BNC Jack | BNC Plug | Straight | |  |
| APH-HD-ISO-BNC | HD-BNC Jack | BNC Jack | Straight | Bulkhead, Isolated |  |
| APH-BNCP-HDBNCP | HD-BNC Plug | BNC Plug | Straight | |  |
| AD-HDBNCHDAFI-2 | HD-BNC Jack | HD-AFI Jack | Straight | Thread-In |  |
| APH-NJ-HDBNCJ | HD-BNC Jack | N-Type Jack | Straight | |  |
| APH-NP-HDBNCJ | HD-BNC Jack | N-Type Plug | Straight | |  |
| APH-NP-HDBNCP | HD-BNC Plug | N-Type Plug | Straight | |  |

| SKU | Side 1 | Side 2 | Cable Type | Features | Image |
|-------------------------------|-------------|-------------|------------|----------|---|
| APH-NJ-HDBNCP | HD-BNC Plug | N-Type Jack | Straight | |  |
| AD-NPHDBNCJ-1 | HD-BNC Jack | N-Type Plug | Straight | |  |
| AD-NJHDBNCP-1 | HD-BNC Plug | N-Type Jack | Straight | |  |
| AD-NPHDBNCP-1 | HD-BNC Plug | N-Type Plug | Straight | |  |
| AD-NJHDBNCJ-1 | HD-BNC Jack | N-Type Jack | Straight | |  |




FIXED LENGTH CABLE ASSEMBLIES







Pre-configured HD-BNC cable assemblies are available in multiple configurations and lengths to suit almost any application. These assemblies play a crucial role in ensuring reliable and efficient connectivity facilitating the transmission of video and data signals with minimal loss and interference. Their superior electrical performance make them essential for high-frequency applications where signal quality and precision are paramount.

HD-BNC to HD-BNC Assemblies

| SKU | Side 1 | Side 2 | Cable Type | Features | Image |
|---------------------------------|----------------------|----------------------|--------------|----------|---|
| 095-850-158-XXX | HD-BNC Straight Plug | HD-BNC Straight Plug | Belden 1855A | |  |
| 095-850-160-XXX | HD-BNC Straight Plug | HD-BNC Straight Plug | Belden 1694A | |  |
| 095-850-185-XXX | HD-BNC Straight Plug | HD-BNC Straight Plug | RG-316 | |  |

Between-Series

| SKU | Side 1 | Side 2 | Cable Type | Features | Image |
|---------------------------------|----------------------|-----------------------|--------------|----------|---|
| 095-850-155-XXX | HD-BNC Straight Plug | 1.0-2.3 Straight Plug | Belden 1855A | |  |
| 095-850-156-XXX | HD-BNC Straight Plug | 1.0-2.3 Straight Plug | Belden 1505A | |  |
| 095-850-157-XXX | HD-BNC Straight Plug | 1.0-2.3 Straight Plug | Belden 1694A | |  |

| SKU | Side 1 | Side 2 | Cable Type | Features | Image |
|---------------------------------|----------------------|-------------------|--------------|----------|---|
| 095-666-44882-X | HD-BNC Straight Plug | BNC Straight Jack | Belden 1694A | |  |
| 095-666-44883-X | HD-BNC Straight Plug | BNC Straight Jack | Belden 1855 | |  |
| 095-850-239-XXX | HD-BNC Straight Plug | BNC Straight Jack | Belden 1855A | |  |
| 095-850-130-XXX | HD-BNC Straight Plug | BNC Straight Plug | Belden 1855A | |  |
| 095-850-131-XXX | HD-BNC Straight Plug | BNC Straight Plug | Belden 1694A | |  |
| 095-850-162-XXX | HD-BNC Straight Plug | BNC Straight Plug | Belden 1505A | |  |

Note: 'XXX' denotes length code. See component drawing for available lengths.

12G CONNECTORS

12G SDI HD-BNC

Amphenol RF's line of 12G HD-BNC products is optimized for 4K Ultra HD broadcast video, providing fully intact signal transmission on a single channel. These connectors, adapters and fixed-length cable assemblies are designed for 12G-SDI video applications with data transfer rates of up to 12 Gbps. Peak performance can be reached when Amphenol RF 12G connectors are used as a mated pair.











PCB MOUNT CONNECTORS






| SKU | Gender | Orientation | Termination | Features | Image |
|-------------------------------|--------|-------------|--|-------------------|---|
| 034-1018-12G | Jack | Straight | PCB - End Launch, max 0.062 inches (1.57 mm) | |  |
| 034-1028-12G | Jack | Straight | Through Hole | Bulkhead |  |
| 034-1028H-12G | Jack | Straight | Through Hole | Bulkhead, Hex Nut |  |
| 034-1030-12G | Jack | Right-Angle | Through Hole | |  |
| 034-1065-12G | Jack | Straight | Through Hole | |  |

| SKU | Gender | Orientation | Termination | Features | Image |
|------------------------------|--------|-------------|--------------|-------------------------|---|
| 034-1126-12G | Jack | Straight | Through Hole | Surface Mount, Bulkhead |  |
| 034-1131-12G | Jack | Right-Angle | Through Hole | Dual Port, Vertical |  |
| 034-1135-12G | Jack | Right-Angle | Through Hole | Dual Port, Offset |  |
| 034-1139-12G | Jack | Straight | Through Hole | Isolated |  |
| 034-1140-12G | Jack | Right-Angle | Through Hole | Isolated |  |

CABLE MOUNT CONNECTORS

Cable Plugs

| Part Number | Orientation | Cable Type | Features | Image |
|------------------------------|-------------|----------------------------|----------|---|
| 034-1107-12G | Straight | Belden 4855R, Belden 4855P | |  |
| 034-1118-12G | Right-Angle | Belden 4855R, Belden 4855P | |  |
| 034-1119-12G | Right-Angle | Belden 4794R | |  |
| 034-1120-12G | Straight | Belden 4505R | |  |
| 034-1121-12G | Straight | Belden 4694R | |  |
| 034-1122-12G | Right-Angle | Belden 4855R, Belden 4855P | IP67 |  |
| 034-1127-12G | Straight | Canare L-5.5CUHD | |  |
| 034-1128-12G | Straight | Canare L-3.3CUHD | |  |
| 034-1130-12G | Straight | Belden 1695A, Belden 4694P | |  |
| 034-1132-12G | Straight | Belden 4731P, Belden 4731R | |  |

| SKU | Orientation | Termination | Features | Image |
|--------------|-------------|--------------------------------------|----------|---|
| 034-1104-12G | Straight | Belden 1794A, Belden 4794R | |  |
| 034-1017-12G | Straight | Belden 4694R | |  |
| 034-1025-12G | Straight | Belden 1505A, AT&T 734, Belden 4505R | |  |
| 034-1026-12G | Straight | Belden 1855A, Belden 4855R | |  |
| 034-1137-12G | Straight | Belden 4505P | |  |






Cable Jacks

| SKU | Orientation | Termination | Features | Image |
|--------------|-------------|----------------------------|----------|---|
| 034-1123-12G | Straight | Belden 4855R, Belden 4855P | IP67 |  |





12G ADAPTERS

IN-SERIES ADAPTERS

HD-BNC to HD-BNC Adapters




| SKU | Side 1 | Side 2 | Orientation | Features | Image |
|--------------|-------------|-------------|-------------|--------------------|---|
| 034-1109-12G | HD-BNC Jack | HD-BNC Jack | Straight | Bulkhead |  |
| 034-1110-12G | HD-BNC Jack | HD-BNC Jack | Straight | Bulkhead, Isolated |  |
| 034-1111-12G | HD-BNC Plug | HD-BNC Jack | Right-Angle | |  |
| 034-1112-12G | HD-BNC Jack | HD-BNC Jack | Straight | |  |
| 034-1113-12G | HD-BNC Plug | HD-BNC Plug | Straight | |  |

BETWEEN-SERIES ADAPTERS





| SKU | Side 1 | Side 2 | Orientation | Features | Image |
|---------------------------------|-------------|----------|-------------|----------|---|
| 031-70540-12G | HD-BNC Plug | BNC Jack | Straight | |  |
| 031-70541-12G | HD-BNC Jack | BNC Plug | Straight | |  |
| AD-HDBNJMCJ-12G | HD-BNC Jack | MCX Plug | Straight | |  |
| AD-HDBNJMCJ-12G | HD-BNC Jack | MCX Jack | Straight | |  |

12G FIXED LENGTH CABLE ASSEMBLIES

HD-BNC to HD-BNC Assemblies

| SKU | Side 1 | Side 2 | Cable Type | Features | Image |
|---------------------------------|---------------------------------------|----------------------|--------------|----------|---|
| 095-850-188-XXX | HD-BNC Straight Plug | HD-BNC Straight Plug | Belden 4855R | |  |
| 095-850-214-XXX | HD-BNC Straight Plug | HD-BNC Straight Plug | Belden 4794R | |  |
| 095-850-300-XXX | HD-BNC Straight Bulkhead Jack IP67 | HD-BNC Straight Plug | Belden 4855R | IP67 |  |

Between-Series

| SKU | Side 1 | Side 2 | Cable Type | Features | Image |
|---------------------------------|----------------------|-------------------|--------------|----------|---|
| 095-850-192-XXX | HD-BNC Straight Plug | BNC Straight Jack | Belden 4794R | |  |
| 095-850-193-XXX | HD-BNC Straight Plug | BNC Straight Jack | Belden 4855R | |  |
| 095-850-215-XXX | HD-BNC Straight Plug | BNC Straight Jack | Belden 4505R | |  |
| 095-850-216-XXX | HD-BNC Straight Plug | BNC Straight Jack | Belden 4694R | |  |
| 095-850-217-XXX | HD-BNC Straight Plug | BNC Straight Plug | Belden 4505R | |  |
| 095-850-218-XXX | HD-BNC Straight Plug | BNC Straight Plug | Belden 4694R | |  |
| 095-850-189-XXX | HD-BNC Straight Plug | BNC Straight Plug | Belden 4855R | |  |

Note: 'XXX' denotes length code. See component drawing for available lengths

ADDITIONAL ITEMS



HD-BNC Removal Tool
227-T2000

The HD-BNC removal tool from Amphenol RF simplifies maintenance and enhances workflow efficiency by allowing the user to easily and safely disconnect the connector without causing damage. This precision tool ensures a secure, easy disconnect, minimizing the risk of connector or cable damage during the extraction process. Its ergonomic design enhances user control, providing a reliable solution for technicians working with HD-BNC connectors in various applications.



HD-BNC Iso Spanner Nut Adapter
227-1526



HD-BNC Spanner Nut Adapter
227-1490

Spanner nut adapters are used to tighten or remove the spanner nut on BNC connectors.

TECHNICAL SPECIFICATIONS

Electrical

| | | | |
|---------------------------------|--------------------------|--|-------------------|
| Impedance | 50 Ohm | 75 Ohm | |
| Frequency Range | DC - 6 GHz | DC- 6 GHz (0 - 18 GHz on 12G Products) | |
| Voltage Rating | 170 Volts RMS Continuous | | |
| Dielectric Withstanding Voltage | 500 Volts RMS Min | | |
| VSWR (Return Loss) | | | |
| DC - 4 GHz | 1.065 (-30 dB) Max | 12G Products: DC - 6 GHz | 1.22 (-20 dB) Max |
| | | 12G Products: 6 - 12 GHz | 1.43 (-15 dB) Max |
| Insulation Resistance | 10000 MΩ Min | | |
| Center Contact Resistance | 5 mΩ Max | | |
| Outer Contact Resistance | 2.5 mΩ Max | | |
| RF Leakage (Interface) | 60 dB Max @ 1 GHz | 60 dB Max @ 3 GHz | |
| Insertion Loss | .1 √(f(GH)) dB Max | | |

Environmental

| | |
|---------------------|--|
| Temperature Change | -65°C to +165°C |
| Thermal Shock | MIL-STD-202, Method 107 (Test Condition B), Except high temp test @ +200°C |
| Corrosion | MIL-STD-202, Method 101 (Test Condition B) - 5% Salt Solution |
| Vibration | MIL-STD-202, Method 204 (Test Condition B) |
| Mechanical Shock | MIL-STD-202, Method 213 (Test Condition B) |
| Moisture Resistance | MIL-STD-202, Method 106 |

Mechanical

| | | |
|--------------------|-------------------------|--|
| Mating Cycles | 500 Min | |
| Coupling Mechanism | Bayonet | |
| Frequency Range | Amphenol RF Proprietary | IEC 61169-70 (as developed by Amphenol RF) |

Note: Technical specifications are typical and may vary by specific part number and design. See component drawing for additional details.

Amphenol® RF

www.amphenolrf.com



NORTH AMERICA

Amphenol RF Headquarters

4 Old Newton Road
Danbury, CT 06810
(800) 627-7100 | Toll Free
(203) 743-9272 | International
sales@amphenolrf.com | Email

Western US Sales Office

4100 Guardian St, Suite 150
Simi Valley, CA 93063

Mexico

Circunvalacion del Mar 56
Parque Industrial de Nogales
Nogales, Sonora, C.P. 84094

ASIA

China

Block DM2
Tang Wei Industrial District
Feng Huang Street
Guang Ming New District
Shenzhen, Guangdong
P.R. China 518132
+86 755 27549918

China

No. 55, Industry 2nd Road
Aerospace Economic
Technology
Development Zone
Xi'an, Shaanxi Province
P.R. China

India

Plot 3/4B & 5A
CMDA's Industrial Area
Maraimalai Nagar
Kilkaranai Village
Chengleput Taluk,
Kancheepuram
Chennai, 603209

Vietnam

D3, Road 8B, Kizuna Factory
Area, Lot K, Tan Kim Industrial
Park, Can Giuoc Town,
Can Gioc District, Long An
Province, Vietnam, 853250

EUROPE

Amphenol RF Europe

Hoofdveste 19
3992 DH Houten
The Netherlands
+31 (0)6 899 101 75
+31 (0)6 152 128 17
info@amphenol-nl.com | Email

Learn More

about our HD-BNC
product portfolio

