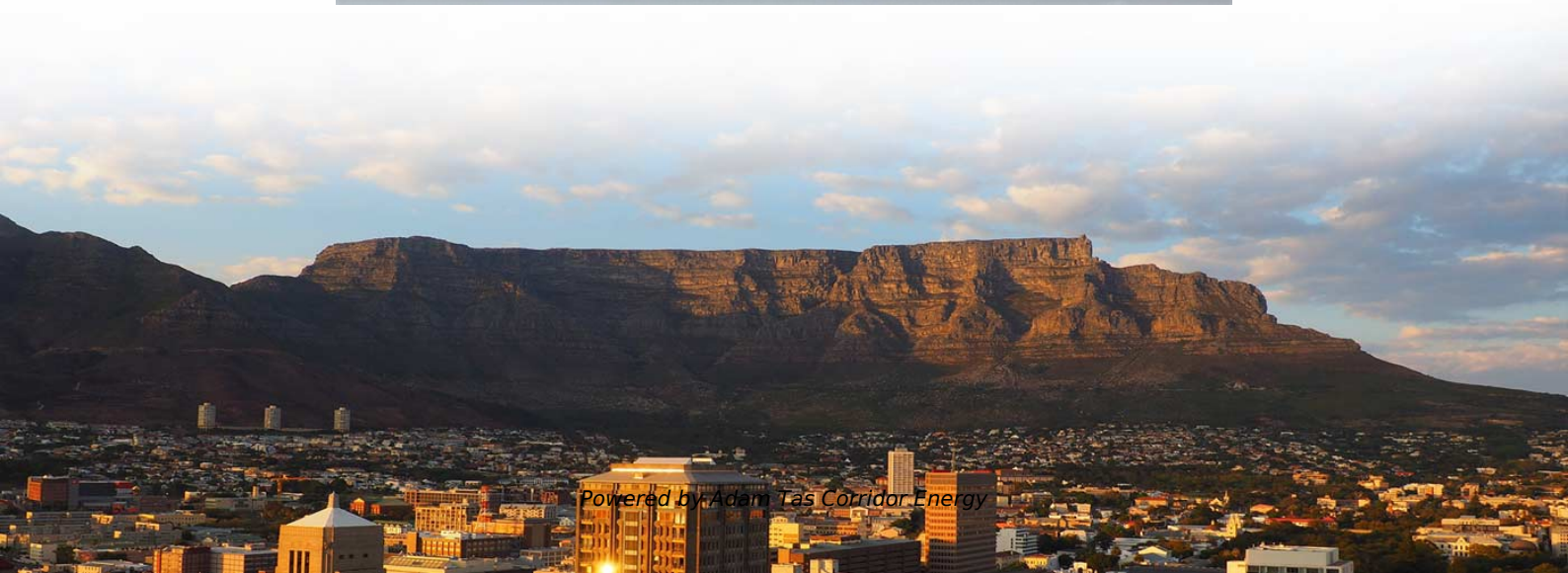




Adam Tas Corridor Energy

Customized Low-Loss SMA Connectors





Customized Low-Loss SMA Connectors

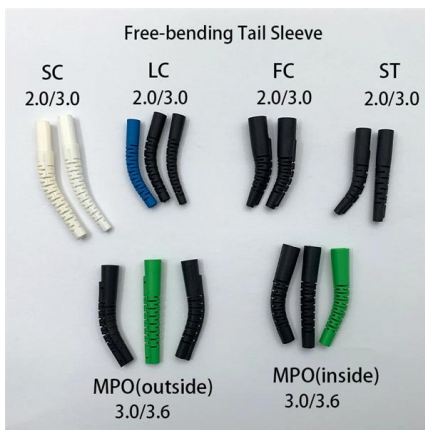
SMA Cable Assemblies

SMA cable assemblies are vital for high-frequency signal transmission. They use threaded connectors to ensure secure, stable connections in RF systems. Their



Custom MMCX Angel Straight Type to SMA Female RP-SMA Adapter

Engineered specifically for the demanding environments of FPV drones and RC systems, this low-loss cable assembly provides a robust and flexible interface between modern devices with compact



SMA-N-Type Low Loss Cable Connectors

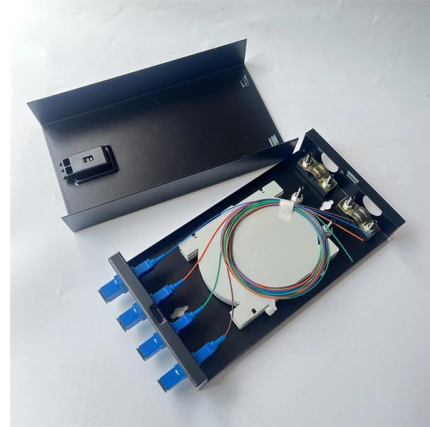
Amphenol RF has a full portfolio of Type N and SMA Straight Plug, Right Angle Plug, and Bulkhead Jacks designs that have improved electrical performance when used with low loss cables.

SMA 50 Ohm RF Connectors and Cables

Samtec's SMA 50 Ohm subminiature interconnects with screw-type coupling are



intermateable with 2.92 mm and 3.50 mm connectors.



Low Loss Coaxial Connectors

Complete series of high frequency low loss coaxial RF connector products with Type N, TNC & SMA & 2.4 mm interfaces.

Customized 500 Low Loss Coaxial Cables with SMA Connectors

Custom - made Products: 10 - 15 working days (including drawing confirmation + first - article inspection) Cloud Supervision System: Supports real - time tracking of production progress



Arcadian

Highest quality 240 Type low loss coaxial cable with custom length and connector options 65 Feet - N Male - SMA Male. to Cradlepoint CP-2002-1-PAN.



High Quality 2 m Low Loss SMA Jack to SMA Plug RF200 Coaxial Cable

Description This high-quality coaxial cable ensures a reliable connection of components of the radio frequency technology. It is characterised by a very low attenuation. **Specification?** Connectors: 1 x

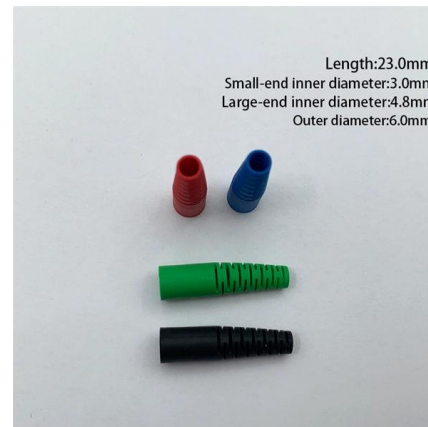


Low Loss 3 meter Long N Plug to N Jack Connector LMR195 Cable

Description Use this cable to connect components of the radio frequency technology together. **Specification?** N plug? N jack? Cable type: LMR195? Cable attenuation: 0.59 dB per meter

SMA Coaxial Connectors

Amphenol RF SMA Coaxial Connectors provide high-performance RF interconnect solutions engineered for demanding applications. Designed for 500 systems, these threaded coaxial connectors offer



Mastering SMA Connectors: The Ultimate Guide to

"Unlock the full potential of SMA connectors with our comprehensive handbook. Discover the intricacies of high-frequency connections, learn expert



RF Coaxial Cables & Cable Assemblies , Custom SMA,

We offer flexible customization in length, impedance, shielding, and waterproofing to ensure reliable signal transmission with low loss and high durability.



1300MHz To 1700MHz Bandpass RF Filter SMA Connector

Cavity Band Pass Filter, Frequency range 1300~1700MHz, Low insertion loss 1.5dB Max. Custom rejection according to customer requirement, Connector SMA, N, 2 92mm or Drop-in are available.

Low-Loss SMA Coaxial Connectors Explained , The Key to Stable RF

This article breaks down the role of low-loss SMA connectors, explains what causes signal loss, and provides practical tips for selecting and installing the right RF components to ensure clearer



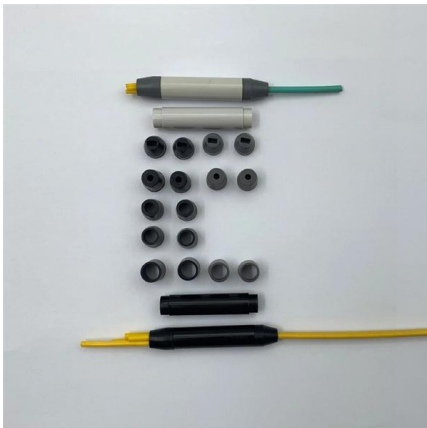
RG58 SMA to SMA female cable

Cable Type & Details: SMA Male to SMA Female Coaxial Cable; Adapter Type: SMA; Cable Type: RG58; Conductor material: pure copper; Cable Length:6.6 feet (2M); Impedance:50 ohm, low loss



SMA Cable Assemblies: Guide to Types, Benefits, and

SMA Cable Assemblies are indispensable in the fields of radio frequency (RF) and microwave applications, valued for their precision and



SMA-N-Type Low Loss Cable Connectors

Amphenol RF has a full portfolio of Type N and SMA Straight Plug, Right Angle Plug, and Bulkhead Jacks designs that have improved electrical

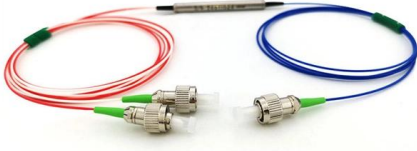
Cavity High Pass Filter with SMA Female From 5 GHz to 24.5 GHz

The HPS-MAJMAJ-005G-024G-01 is a high-performance cavity high pass filter designed to provide deep and selective suppression of unwanted low-frequency signals below the cut-off frequency





SMA-N-Type Low Loss Cable Connectors



Amphenol RF has created a full portfolio of Type N and SMA Straight Plug, Right Angle Plug, and Bulkhead Jacks designs with a proprietary grounding feature that have improved electrical

Mini Circuits

Mini-Circuits is a global leader in high-performance RF cables. Our selection includes standard and custom RF coax cables engineered for reliability,



Custom SMA Adapters , RF & Coaxial Solutions

Our adapters support seamless interconnection between all major RF connector types -- including SMA, SMB, BNC, N, UHF, TNC, F, FME, L29, SHV, MCX and

SMA-N-Type Low Loss Cable Connectors

Amphenol RF has a full portfolio of Type N and SMA Straight Plug, Right Angle Plug, and Bulkhead Jacks designs that have improved electrical performance when



Fast shipment in stock

Default white and black, contact customer service for notes

4U standard model

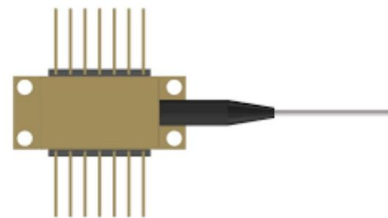


RG58 N Male to SMA Male Low Loss 25ft RF Coaxial Cable and

This 25ft N Male to SMA Male Coaxial Cable is a professional-grade RF assembly designed to provide a reliable, low-loss connection between radio equipment and antennas across significant distances. It

Cavity High Pass Filter with SMA Female 4.5 GHz to 23.5 GHz

The HPS-MAJMAJ-4500-023G-01 is a high-performance cavity high pass filter designed to provide deep and selective suppression of unwanted low-frequency signals below the cut-off frequency features



RS240 Custom-Cut SMA-Type Coaxial Cable

Our Extension cables are available with SMA and RP-SMA connectors, for cellular and WiFi respectively. They use a male connector on one end and a female connector on the other end, to



Cavity High Pass Filter with SMA Female 10 GHz to 28 GHz

The HPS-MAJMAJ-010G-028G-01 is a high-performance cavity high pass filter designed to provide deep and selective suppression of unwanted low-frequency signals below the cut-off frequency features



ALSR400 Low Loss Helium Cable N-Female to RP-SMA , Bingfu 3.3ft

High-performance 3.3ft ALSR400 ultra-low loss cable. N-Female to RP-SMA Male + SMA adapter. Ideal for Bobcat Miner, LoRaWAN gateways, and 4G LTE IoT routers.

Customized Low Loss SMA Male Plug to SMA Female Jack RG174

50 ohm sma male to bnc male cable with RG316 Length 30cm ?????? ????? Coaxial Cable & RF Cable Assemblies Waterproof N Female with RG316 Cable Length 80mm ?????? ????? Coaxial Cable & RF

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Long-lasting and durable

Comprehensive specifications

Customized non-standard products



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