

Amphenol RF's SMA connectors deliver precision RF performance with durable threaded coupling for applications ranging from wireless infrastructure to test instrumentation.

SMA connectors typically have very low loss, typically 0.2 dB insertion loss and 0.15 dB reflection loss. This makes them very popular in high-frequency applications because they provide ...

Stable RF performance: SMA connectors provide secure, low-loss connections. Standard parts operate to 18 GHz, precision versions to 26.5 GHz, and some specialized variants to ...

The SMA series meets the performance, quality and application requirements of the commercial marketplace. This includes White Bronze plating, a unique finish developed by Tyco Electronics to ...

Mouser offers inventory, pricing, & datasheets for Coaxial, Low Loss SMA RF Cable Assemblies.

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

Low loss RF cable assembly with SMA male connectors, suitable for frequencies up to 26.5 GHz. Features solderless junction and PTFE dielectric for flexible, reliable performance.

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 ...

Pasternack's temperature conditioned, high-reliability SMA cable assemblies are in stock and available to ship same day with no minimum order quantity required.

These connectors are performance-enhanced to take better advantage of the capabilities of low loss type cable. Amphenol RF has a full portfolio of Type N and SMA Straight Plug, Right Angle Plug, and ...

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