



High-precision SMA connectors for Kyrgyzstan operator backbone network

Subminiature screw-on SMA connectors provide a robust connection and a high electrical performance. Learn more about the SMA connector here.

This guide is your definitive resource to end the confusion. We will demystify the key differences between these visually similar connectors, explain the rules of ...

We offer connectors in SMA series with standard or high performance levels manufactured with brass or stainless steel bodies. Other SMA connector options include quick disconnect (QD) or standard ...

These precision SMA Connectors go one step further, to 32 GHz, and are designed to maintain transition ID differences or steps to a minimum to achieve low VSWR for high operating frequencies.

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Molex Precision Optimized SMA Connectors are high-performance subminiature connectors operating to 27GHz.

Amphenol RF's SMA series connectors provide high-performance RF interconnect solutions engineered for demanding applications. Designed for 50 ohm systems, these threaded coaxial connectors offer ...

Its compact design, high durability and outstanding electrical performance have made it one of the most widely used connectors in RF and Microwave applications. Normally utilized in frequency ranges ...

HASCO had a large selection of SMA connectors for a multitude of applications in the RF and microwave industry. The SMA connector is a 50 Ohm design that is capable of operating to 26.5 ...

SMA RF cable assemblies and connectors, 50 Ohm with performance up to 26.5 GHz. Subminiature interconnects with screw-type coupling.



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