

AMPHENOL RF INTRODUCES LINE OF FIXED COAXIAL ATTENUATORS TO PRODUCT PORTFOLIO

Amphenol RF offers a growing coaxial attenuator product line for applications where high reliability is critical.

Danbury, CT – Amphenol RF is pleased to introduce a line of high quality SMA and N-Type fixed attenuators to its product portfolio. Amphenol RF attenuators are designed to offer flat attenuation over a designated frequency range and feature a microwave grade resistor that consistently reduces power.

Fixed attenuators are offered in straight jack to plug configurations and operate from DC to 6 GHz. The SMA attenuator series have an attenuation range from 1 to 10 dB with ± 0.5 accuracy and can handle an average input power up to 2 W with low VSWR precision performance. The N-Type series have attenuation values from 3 to 30 dB and offer accurate, repeatable performance for 2 W and 5 W power levels. Matched to 50 Ohm impedance, the attenuators have a passivated stainless steel body and hex flats on the body allow the attenuators to be easily torqued to the mating connector.

Amphenol RF coaxial attenuators are expertly manufactured to offer high reliability in applications that require repeatable performance such as testing environments and measurement systems. They are also used in a variety of commercial and military applications where consistency is critical.

About Amphenol RF

Amphenol RF is a leading manufacturer of coaxial connectors for use in radio frequency, microwave, and data transmission system applications. Headquartered in Danbury, Connecticut, USA, Amphenol RF has global sales, marketing and manufacturing locations in North America, Asia and Europe. Standard products include RF connectors, coaxial adapters and RF cable assemblies. Custom engineered products include multi-port ganged interconnect, blindmate and hybrid mixed-signal solutions.

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