

Microwave Techniques offers a full line of waveguide attenuators in fixed and variable precision configurations for high-power applications. While most of our components cover a wide range ...

Narda-MITEQ offers a series of High-Power precision attenuators covering the waveguide sizes WR28 through WR430 and attenuation values of 10dB, 20dB, 30dB, 40dB and 50dB attenuators. Our 50db ...

This attenuator is equipped with a micrometer dial which makes the dB value mechanically adjustable. This attenuator is ideal for a waveguide system where broadband level setting is required.

Waveguide Level Setting Attenuators from Eravant. We are a US based manufacturer of Waveguide Level Setting Attenuators from DC to 330 GHz.

These attenuators are engineered to provide precise attenuation values across a wide range of waveguide sizes, from WR28 to WR650, with attenuation levels tailored to specific needs, including ...

Waveguide Attenuators from multiple manufacturers are listed on everything RF. You can search by specification using our parametric search tool, download datasheets and get quotations.

Marki Microwave waveguide fixed RF/microwave attenuators feature high attenuation accuracy and optimal return losses up to 110 GHz. These attenuators come in various attenuation values with each ...

For extremely high power and low loss applications, Mega offers hybrid-style variable waveguide attenuators. These exhibit a minimum insertion loss of 0.05 db. However, they can be readily varied ...

Typical attenuation values reach up to 25 dB, with flat response and high repeatability for demanding millimeter-wave setups. These units are ideal for test benches, calibration, and power leveling ...

Adjustable Attenuator 536x is a family of variable passive waveguide attenuators based on ACST high-precision manufacturing technology. Covers range of frequencies from 50 to 500 GHz. Exhibits flat ...

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