



**Microwave
Attenuator**

Precision

Adjustable

Mini-Circuits is a global leader in the design and manufacturing of RF, IF, and microwave components from DC to 86GHz.

With precision, customization options, and compatibility with different connectors, SV Microwave attenuators provide reliable solutions for controlling power levels in diverse microwave systems.

Maury attenuators ensure accurate power reduction while preserving signal integrity across RF, microwave, and millimeter wave applications. Maury attenuators reduce signal power with minimal ...

These RF Attenuators and other rf, microwave and millimeter wave products have no minimum purchase required and ships globally. Visit Fairview Microwave to choose your RF Attenuators.

Marki attenuators offer precision-grade attenuation accuracy and VSWR from DC to 110 GHz, making them the ideal choice for applications like automotive radar, emerging 5G bands, and wireless ...

By adding an attenuator to the input, you can bring the gain down to 10 dB, and you will be improving the input match.

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 ...

ADIsimRF is an easy-to-use RF signal chain calculator. It calculates Cascaded Gain, Noise Figure, IP3, P1dB and Power Consumption. The number of stages can be varied up to a maximum of 20. Stages ...

Microwave attenuators ensure precise signal control in high-frequency applications. Understanding their types helps in selecting the right one for specific requirements, making them invaluable in modern ...

We offer a robust portfolio of in-stock, adjustable RF attenuators and phase shifters for multiple applications, including test instrumentation, cellular communication, wireless communications, ...



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