

# Adjustable Attenuator New Model and Performance Comparison

Built to handle high power and harsh environments, our attenuators help prevent overload, reduce reflections, and maintain system performance without compromise.

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

Explore Bracke Manufacturing's in-stock RF attenuators, including fixed, variable, rotary, toggle, and high-power models. Designed for low VSWR and reliable performance across lab, test, and RF ...

Choosing a high-quality RF attenuator ensures precise signal control and system efficiency. Explore these top manufacturers for the best solutions for your needs.

The 2025 Adjustable 5G RF Attenuator Market grows to \$468M with 9.2% CAGR. See how 1-25 GHz attenuators with <math>\leq 1.41\text{ dB}</math> loss meet 5G testing needs, boosting network reliability and ...

Analog Devices' RF attenuators are available in a broad range of architectures and form factors, giving designers the flexibility to select a part that best aligns with their system requirements.

Find reliable adjustable attenuators with 0-90dB range, stepwise control, and custom options. Compare top suppliers, verify specs, and click to source high-quality RF and fiber optic components today.

The MAAD-011048 digital attenuator integrates a CMOS-compatible driver and is compatible with 1.8V CMOS logic. This attenuator features a Parallel or Serial (P/S) control mode option and offers low DC ...

Attenuators are PIN diode-based, requiring no external components. They provide monotonic attenuation performance from -40 to +85 °C over the entire control voltage range

Over 400 coaxial, surface mount, and MMIC attenuator models for 50-Ohm & 75- Ohm system including fixed attenuators, high-power attenuators, digital step / programmable attenuators, voltage variable ...

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