

New Adjustable Attenuator



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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.



Our in-line attenuator is customized to match the desired length and connector type specified by customers. The adjustable attenuator utilizes an air gap mechanism to regulate the attenuation value ...



Select Fairview Microwave's RF Variable Attenuators from over 1 million in-stock rf and microwave products with same-day shipping. These RF Variable Attenuators and other rf, microwave and ...



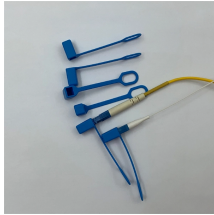
Find reliable adjustable attenuators with 0-90dB range, stepwise control, and custom options. Compare top suppliers, verify specs, and click to source high-quality RF and fiber optic components today.



Variable RF attenuators reduce signal strength while preserving signal integrity, making them crucial in RF testing and system protection. They provide adjustable attenuation to control power levels in ...



Nooelec SMA Attenuator Kit - Bundle of 6pc 2W 50 Ohm SMA in-Line Attenuators Provides Highly Linear Attenuation from 1dB to 42dB in 1dB Increments. 1dB, 2dB, 3dB, 6dB, 10dB



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 ...



Discover Bird's reliable RF attenuators, engineered for performance from 2 W to 4,000 W. Find the perfect fit for your application with expert guidance.



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



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 ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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