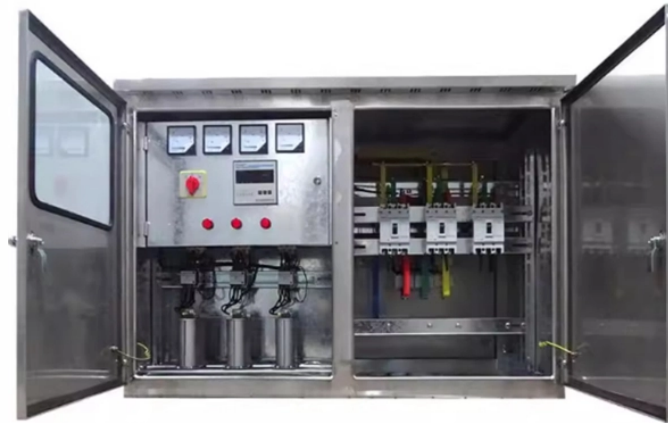


GDR Telecom Site Energy Systems

Attenuator adjustable up to 100dB



Attenuator adjustable up to 100dB



Attenuators are designed to reduce the power of a signal with minimal effect on its waveform. The attenuation value ranges from 0 dB to 69 dB with a frequency range from 0 to 86 GHz.



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 ...



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.



Variable Attenuator with SMA female connector offers adjustable RF energy loss from 0 dB to 100 dB, ensuring high accuracy and stability.



Toggle RF attenuators from Bracke Manufacturing, deliver reliable stepwise attenuation up to 102 dB at frequencies up to 1 GHz. Offered in 50 and 75 Ohm BNC female configurations with 0.5 or 1 dB ...



Model 50P-034 is a 50 Ohm relay programmable attenuator with range 0 to 100dB by 10dB steps. It operates DC-1500 MHz and is rated for 1 Watt of RF input power.



Step attenuators are very much similar to fixed attenuators. The only difference is that one can select an attenuation value in a step attenuator by using digital control or manually by push-buttons or by a ...



PE70A1033 stepped attenuator has a minimum attenuation of 0 dB and a maximum attenuation of 100 dB with 1dB step sizes. Our RF step attenuator has frequency range of DC to 3 GHz and a maximum ...



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



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 ...

Contact Us

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