

Adjustable attenuator resistant to low temperatures



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



Designed for operating temperatures from -55 to +85°C, high-power coaxial models can handle as much as 500 W average power and 10 kW peak power through 18 GHz. ARRA offers a wide range of ...



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



These products feature 25 dB of attenuation range minimum, high input third order intercept (IIP3) of 50 dBm and low current consumption of 2 mA maximum at maximum attenuation.



Spectrum Control provides reliable attenuators designed for mK operation to eliminate thermal noise, utilizing its expertise in harsh environments and custom component delivery.



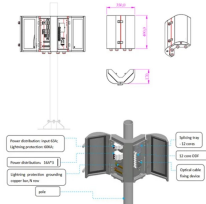
These RF Variable Attenuators and other rf, microwave and millimeter wave products have no minimum purchase required and ships globally. Visit Fairview Microwave to choose your RF Variable Attenuators.



Passive RF attenuators and terminations from Molex are designed to meet the rigorous demands of defense/aerospace, commercial/wireless, and test and measurement applications.



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



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.



The IMS AV-0805 thin film surface mount temperature variable chip attenuator is ideal for applications requiring precise attenuation with integrated temperature compensation in a small form factor.

Contact Us

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

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