

## RF Adjustable Programmable Attenuator



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RF Lambda's digital control step attenuators are used to fine tune an RF signal using TTL control lines. Fast response time, various step sizes and overall attenuation ranges make these suitable for a ...



RF Attenuators 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, ...



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 ...



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



Our programmable attenuators offer outstanding accuracy, even at the highest attenuation settings up to 120 dB and wide frequency ranges up to 67 GHz. These devices may be used individually or ...



BECEN 2pieces 2Watt SMA 20dB Attenuator, DC-6GHz,50 Ohm,Precision Adjustable Signal Loss for RF Systems, Testing, Broadcast & Communication Add to cart



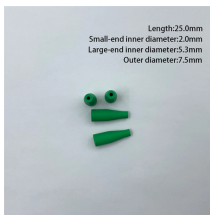
You can narrow down the list of attenuators based on type, frequency, attenuation range, power and other parameters. Once you find a list of products that meet your specification, you can view ...



The AD-USB8AR38G95 is Adaura Technologies'' latest design in the AD-USB series of programmable RF attenuators. Combining all the best features of the previous models, the R3 is the new series flag ...



Orbis Systems'' high-precision RF programmable attenuators deliver automated, adjustable RF attenuation for 5G, OTA, and complex multi-path testing with superior accuracy and repeatability.



Programmable attenuators for transmission loss simulation, signal fading, and handovers; available in a variety of step sizes and frequency bands. High attenuation ranges with low step resolutions.

## Contact Us

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

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