

Bench Step Attenuator Features Dynamic Range of 110 dB

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The RF and Microwave Components division of Trilithic, Inc. announces its Model BMA-35110-R high performance wide band bench-mount step attenuator. It features a dynamic range of 110 dB in 1 dB steps over a frequency range of DC-3000 MHz. Attenuation accuracy is ± 0.5 dB or 3.0% (whichever is greater) for attenuation levels up to 100 dB. Maximum VSWR is 1.5:1, and insertion loss is specified at 1.7 dB maximum. Connector options include SMA, BNC and N. The attenuator is suitable for test bench, lab and applications that require precise control of the RF signal level.

www.trilithic.com
800-344-2412

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