

MACOM's DSAs can be controlled with serial and parallel control allowing for best implementation for our customers. These products exhibit low insertion loss and high attenuation accuracy and are ...

Spectrum Control's manual attenuators provide highly repeatable accuracy, with performance as precise as ± 0.3 dB, and market-leading maximum insertion loss as low as 0.3 dB. These high-performance ...

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 ...

Amplical Corporation has announced the availability of a new family of precision programmable attenuators. Relay and solid state versions are available typically from stock. Amplical is determined ...

Our RF step attenuator has frequency range of DC to 3 GHz and a maximum ...

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

Our RF step attenuator has frequency range of DC to 3 GHz and a maximum VSWR of 1.5. This adjustable type N attenuator is rated to 2 Watts at the stated attenuation.

Variable attenuators provide continuously or step-adjustable loss to set path gain or emulate fading while maintaining good return loss. They are used for AGC loops and test fixtures, specified by ...

Model 50R-028 is a 50 Ohm manual step attenuator with attenuation range 0 to 1dB by 0.1dB steps. It operates DC-1000 MHz and is rated for 2 Watts average RF power.

Switchable step attenuator, base units up to 6/18 GHz, 0.1/1 dB step size, external modules extend it to 40/67 GHz. Up to 139 dB attenuation range.

Manually Variable Attenuators Qualwave supplies low VSWR and high attenuation flatness from DC to 40GHz. The attenuation range is 0~129dB, attenuation steps are 0.1dB, 1dB, 10dB.

Web: <https://www.cgaroofing.co.za>