



# Manually Adjustable RF Attenuator

Spectrum Control's manual attenuators are available in panel-mount or bench configurations, and each design is bidirectional, enabling exceptional versatility and load control in a compact package.

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

Manually Variable Attenuators Manually controlled variable attenuators are passive devices that require no external power source to operate. A majority of our models have rotary knobs for manual control. ...

RF Lambda's manual coaxial attenuators are used to control signal levels using a manual control knob or buttons. These are highly reliable and commonly used in test setups where the operator needs ...

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 ...

This brochure eases selection of Keysight attenuators by providing a brief overview and specifications of fixed, manual, and programmable step attenuators.

Frequencies range from 1MHz to 50GHz. Digital attenuators are available with up to 7-bits and 0.25dB steps. Please use the Attenuator search below to select your product, or call us for availability and ...

Discover high-precision manual variable attenuators for RF testing and signal control. Find reliable, customizable solutions with step attenuation, low insertion loss, and durable design.

Over 400 attenuator models for 50-Ohm & 75-Ohm system including fixed, high-power, digital step / programmable, voltage variable and more! Stocked for shipping.

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://prospettivacasa.eu>

