



New Adjustable Attenuator for Base Stations

These attenuators are engineered to provide precise attenuation values across a wide range of waveguide sizes, from WR28 to WR650, with attenuation levels tailored to specific needs, including ...

Skyworks Solutions offers a select group of digital attenuators from our broad product portfolio that are in stock now and ready for immediate design into your demanding applications.

Lab Brick LDA Series portable and programmable digital step attenuators are designed with advanced solid-state attenuator technology for excellent repeatability of attenuation values. These USB ...

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

Operating from DC to 6 GHz, the J7201A provides attenuation up to 121 dB with a 1-dB step size. A unique attenuation sweep function lets you select the start/stop attenuation, step size, dwell time, ...

Digital attenuator with low insertion loss, high attenuation accuracy, and excellent return loss.

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

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 ...

Ideal for bit error rate testing and system verification, the FTBx-3500 is the only variable optical attenuator (VOA) that offers a fully remote user interface (UI) and EXFO Multilink compatibility.

Variable Attenuators are devices whose attenuation level can be varied by changing the voltage or turning the knob, toggling a switch, or via a PC. Variable RF Attenuators from the leading ...



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Web: <https://maxtools.co.za>

