

Guinea Programmable Adjustable Attenuator

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

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

About adjustable attenuator Introduction to Adjustable Attenuators Adjustable attenuators are essential components in various electronic and telecommunications applications, allowing users to control and ...

It has an attenuation range of 63 dB and a step size of 1.0 dB. The unit is powered and controlled by USB connection to a PC or self-powered hub, and is programmable for fixed attenuation or swept ...

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

It has a wide attenuation range from 0 dB (no reduction) all the way to 31 dB, and you can adjust it in precise 1 dB steps for really fine control. It works across a broad frequency range from 1 MHz all the ...

These USB powered and controlled, hand-held wireless test devices require no additional DC supply voltage. They're portable and are easily programmable for fixed attenuation or swept attenuation ...

Over 400 attenuator models for 50-Ohm & 75-Ohm system including ...

Shop RF Programmable Attenuator 1-3800MHz 0-31dB Adjustable with 1dB Steps Digital Module with CNC Shell PC Controllable via MiniUSB 5V online at a best price in Guinea.

It has an attenuation range of 63 dB and a step size of 1.0 dB. The unit is powered ...

Features & Benefits Adjustable RF Attenuator with a range from 0 to 31dB. Supports frequencies from 1MHz to 3800MHz. Universal RP SMA interface for versatile instrument compatibility. Input and ...

This voltage controlled variable programmable attenuator can be bidirectional, depending on the power rating. Our programmable voltage controlled attenuators are manufactured to precise industry ...

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