



**Belarusian
Attenuator**

Digitally

Adjustable

Audio levels are controlled in 0.5 dB steps using noiseless zero-crossing digital attenuators for optimum reliability, precise tracking and long-term click-free service. Exceptional wide-band low-noise ...

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 ...

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 family of digitally controlled switched bit attenuators have standard attenuation ranges of 32 dB and 64 dB, with 8 bits of resolution. LSB of 32 dB models is 0.125 dB, and for 64 dB models LSB is 0.250 ...

Historical Data and Forecast of Belarus Digital Attenuators Market Revenues & Volume By Application for the Period 2021-2031 Historical Data and Forecast of Belarus Digital Attenuators Market ...

By allowing digital step control of attenuation, they offer superior accuracy, repeatability, and integration flexibility compared to fixed or manually adjustable attenuators.

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

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

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 ...

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

