

Western Mechanical Adjustable Attenuator





Western Mechanical Adjustable Attenuator

Mechanically Variable Attenuators

These rugged parts offer excellent, continuously variable (not step) attenuation up to 30 dB, and ~ 1.5 dB per turn of linear, flat, and stable performance.

1310nm Mechanical Polarization-maintaining Online

1310nm Mechanical Polarization-maintaining Online Adjustable Attenuator FC/APC Slow Axis Alignment Parameters Unit Value Center Wavelength

Programmable Attenuators



Voltage controlled variable attenuators for RF applications from international supplier and manufacturer Pasternack Enterprises. Pasternack programmable voltage controlled variable attenuators are part of

Push Button Attenuators

RF Variable Attenuators and Adjustable Phase Shifters We offer a robust portfolio of in-stock, adjustable RF attenuators and phase shifters for multiple applications,

Western Electric Attenuators at Super Low Prices > Golden Age

Vintage Western Electric Attenuators From The Electronics Industry's Golden Age Western Electric was one of the most celebrated electronic equipment manufacturers of the 20th century and their audio



Variable Attenuators

Variable Attenuators Konnect RF Variable attenuators are typically used in situations where the input signal level is unknown or varies over time. For example, in a test and measurement system, a

RF Variable Attenuators

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

RF Attenuators , Analog Devices



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

Mechanically Adjustable Attenuator

They are continuously adjustable (using a thumb wheel or a screw head for examples), and consume zero DC power. They are available in coax or waveguide. They are passive, reciprocal networks

Keysight Technologies RF & Microwave Attenuators

Keysight RF & Microwave Attenuators Keysight Technologies, Inc. coaxial fixed and step attenuators are designed for use in a wide variety of signal conditioning and level control



Everything You Need to Know About RF and Voltage

Discover everything about RF and voltage variable attenuators, including their range, functionality, and applications in microwave and millimeter

RF Attenuators from RFMW

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

RF Demystified--What Is an RF Attenuator? , Analog

Types of Attenuators From the key functional perspective, attenuators can be classified as fixed attenuators with an unchanging level of attenuation and



Sound Attenuators , Noise Reduction For Mechanical

Sound attenuators are sound-absorbing devices used to reduce the level of noise produced by mechanical equipment. Get your custom engineered solution.

RF Demystified--What Is an RF Attenuator? , Analog

From the key functional perspective, attenuators can be classified as fixed attenuators with an unchanging level of attenuation and variable attenuators with

RF Attenuators: Types, Benefits, and Advantages



Variable RF Attenuator: Offers a variable amount of attenuation, adjustable either manually or through programming. Based on mounting techniques, RF

CernexWave 1710 Zanker Road, Suite 202 San Jose, CA 95112

CernexWave 1710 Zanker Road, Suite 202 San Jose, CA 95112 Phone: (408) 773 - 8855
Fax: (408) 773 - 8858 Mechanical Variable Attenuator Model CSA12609035-01
Cernexwave's CSA Series variable

RF Coaxial Attenuators and Terminations

Learn how precision-engineered RF Coaxial Attenuators and Terminations from Molex optimize RF and microwave system performance by managing and



Microsoft Word

Adjustable Attenuator 536x is a family of variable passive waveguide attenuators based on ACST high-precision manufacturing technology. Covers range of frequencies from 50 to 500 GHz. Exhibits flat

RF Coaxial Attenuators , High Power, Fixed & Precision

Broadband SMA attenuators are constructed from stainless steel and provide excellent stability and VSWR. Products include N-type attenuators, 50-ohm

Manually Variable Attenuators

JFW has a variety of 50 Ohm and 75 Ohm manually variable attenuator types: Rotary attenuators, Pushbutton attenuators, Toggle attenuators, or Panel mounted.



Step Attenuators

Step attenuators for RF applications from international supplier and manufacturer Pasternack Enterprises. Pasternack step attenuators are part of the over 20,000 RF, microwave and fiber optic

536C WR-6.5 Adjustable Attenuator , 110-170 GHz

The 536C WR-6.5 Adjustable Attenuator offers manual tuning, low insertion loss, and gold-plated durability for 110-170 GHz WR-6.5 waveguide systems.

Push Button Attenuators



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

HighVHF/UHF adjustable attenuator with LowVHF loop

Plug-in adjustable attenuator to regulate the terrestrial signal level in HighVHF and UHF bands (174 862MHz). In addition, this device offers LowVHF band

536R WR15 ACST Adjustable Attenuator , 50-75 GHz

ACST 536R WR15 adjustable attenuator covers 50-75 GHz with up to 25 dB range and low insertion loss for accurate signal control.



Mechanical Attenuators

Mechanical Attenuators Planar Monolithics (PMI) new portfolio of high-quality mechanical variable attenuators is designed for a variety of applications including RF and microwave subsystems,

RF Attenuators

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

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamiento.inteligente.es>