Rara continuously adjustable attenuator



Overview

The attenuation is continuously adjustable from -3dB to over -70db using the speaker control and the range switch. By turning the speaker control to minimum (maximum attenuation), the unit may be used as a dummy load for testing or for DI use. Features include wide variable attenuation range, linear calibrated dial, rugged with a host of MIL standard. 3,455 RF Variable Attenuators from 100 manufacturers listed on everything RF 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 range, flatness. Variable Attenuators have low minimum insertion loss, small size, lightweight, operational to 105°C without degradation, excellent for communications. MCLI has a variety of models with unique characteristics such as different levels of attenuation, power ratings.

Article Content

RF Variable Attenuators

Variable Attenuators from the leading manufacturers are listed on everything RF. Use the filters to narrow down on products based on Attenuation Range, Frequency, Insertion Loss, and Power, and

Attenuators

Variable Attenuators have low minimum insertion loss, small size, lightweight, operational to 105°C without degradation, excellent for communications.

Push Button Attenuators

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

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

RF Variable Attenuators

These RF Variable Attenuators and other rf, microwave and millimeter wave products have no minimum purchase required and ships globally. Visit Fairview Microwave to choose your RF Variable Attenuators.

Continuously Variable Attenuator

Variable Attenuators refer to components which can adjust its attenuation level through different means such as adjusting voltage, knob rotation, switch toggling, or even using a PC.

Variable Miniature CVA

Narda-MITEQ manufactures a wide variety of Continuously Variable Miniature, Frequency Flat and Level Adjust "CVA" Attenuators. Narrow band, octave band and wide band models are available.

Narda 793FM for Sale|Continuously Variable Attenuators

The Narda 793FM is a 0 to 20 dB continuously variable attenuator. Built in a ruggedized case it features a flat frequency response, accurate calibration and a direct reading 0 to 20 dB.

RB MASS 100w Attenuator (Red/Black) – Weber Speakers

The MASS employs an actual speaker motor for the load to yield a realistic interaction between the attenuator and the output circuit of the amp. The attenuation is continuously adjustable from -3dB to

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 variable attenuator may be

Continuously Variable Attenuators

Arra''s continuously variable attenuators products are a comprehensive line of components ranging from miniature models to mid sized models to fit all your specific RF microwave applications. Features

High Power Variable Attenuators

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

High Power Variable Attenuators Narda-MITEQ offers high-power variable attenuators designed for dependable RF and microwave signal control in demanding test, laboratory, and system integration

Phase Shifters and Continuously Variable Attenuators

Phase Shifters and Continuously Variable Attenuators Explore Pasternack''s phase shifters and continuously variable attenuators featuring a dial design for precise adjustments. Ideal for various RF

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,

0 to 20 dB Variable Attenuator, SMA Female to SMA

PE7502-20 is a variable attenuator from Pasternack. This SMA microwave attenuator is a continuously variable attenuator design. Our coaxial 50 Ohm

RKT80G4A20 80W Manual Control Continous Variable Attenuators

Product Description RKT80G4A20 is a manual control 80W continuously variable attenuator with a frequency range of 0.9 to 4GHz. The frequency can be tuned to 100MHz or 200MHz bandwidth

Continuously Variable Attenuators

The Proven LeadersSince 1957 for RF and Microwave Components For over 60 years ARRA (Antenna & Randome Research Associates) has been a global innovator in designing, manufacturing,

Continuously Variable Attenuators, Direct Reading (2.0-18.0 GHz)

ARRA ANTENNA RADOME RESEARCH ASSOCIATES CONTINUOUSLY VARIABLE ATTENUATORS GENERAL CHARACTERISTICS 2.0-18.0 GHz Models 3" Dia go ''00

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

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

Contact Us

Continue your research online:

Website: https://kenhardtprimary.co.za
Technical inquiry: https://kenhardtprimary.co.za/project-desk.html
African project coordination: Century City, Cape Town, Western Cape, South Africa

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved