

Custom Process for Anti-tracking Adjustable Attenuators in Oil and Petrochemical Industries

ACST 536x Adjustable Attenuators are precision-engineered waveguide components that provide accurate, repeatable control of signal power from 50 GHz to 500 GHz.

Skyworks Solutions is pleased to offer a broad selection of GaAs digital attenuators, PIN diode voltage variable attenuators, and silicon fixed attenuator pads for infrastructure, test & measurement, and ...

In the following video, Dr. Shahriah Shahramian from The Signal Path takes apart a Pasternak 12.4GHz-18GHz (X-band) continuously variable 20dB coaxial attenuator, to show us how it works.

Planar Monolithics (PMI) offers the highest quality RF and Microwave, Solid State digital and analog controlled attenuators for commercial, industrial, and military applications.

JFW produces many programmable attenuators and attenuator systems for different applications. This article will review the key components of a programmable attenuator system and discuss the best ...

Expert guide on operation, maintenance, and calibration of attenuators. Ensure optimal performance and reliability.

Browse a wide selection of variable attenuators with digital or analog control, all providing a wide selection of performance in frequency range and robustness.

Question: What is an RF attenuator and how do I select the right one for my application? Answer: The attenuator is a control component, the main function of which is to reduce the strength of the signal ...

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

Understand the basics and complexities of attenuator designs, including fixed, variable, and programmable types, to ensure signal integrity.

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