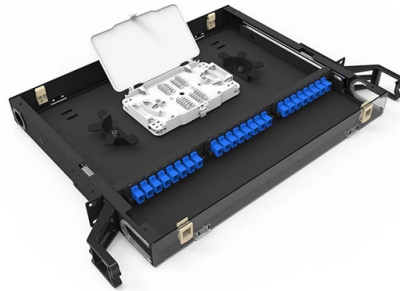


What are some brands and manufacturers of adjustable attenuators



AI Overview

Top manufacturers of adjustable attenuators include Narda-MITEQ, Weinschel, SHF Communication Technologies AG, QuinStar Technology, and Fairview Microwave, offering high-precision RF and microwave solutions. Leading Manufacturers

1. Narda-MITEQ – A major player in the adjustable RF attenuator market, Narda-MITEQ provides a wide range of high-frequency attenuators suitable for aerospace, defense, and telecommunications applications, known for precision and reliability .
2. Weinschel (API Technologies Corp.) – Specializes in high-accuracy step and continuously variable attenuators, widely used in laboratory and industrial RF testing environments .
3. SHF Communication Technologies AG – Offers compact, high-performance digital and analog attenuators for microwave and millimeter-wave applications, catering to both commercial and research sectors .
4. QuinStar Technology – Produces QAL series level-set attenuators and QDA/QDP series variable attenuators covering 18–110 GHz, featuring micrometer adjustments for fine, repeatable control .
5. Fairview Microwave – Provides variable RF attenuators and step attenuators in BNC, N, and SMA connector formats, rated up to 2 W, suitable for test benches and integrated RF systems .

Additional Notable Manufacturers

Mini-Circuits – Offers a broad portfolio including voltage-variable, digital step, and programmable attenuators for 50-Ohm and 75-Ohm systems, supporting frequencies up to 86 GHz .

SV Microwave – Supplies RF and microwave components including variable attenuators, with custom solutions for aerospace, defense, and commercial applications .

JFW Industries – Known for pushbutton, toggle, and rocker attenuators, providing easy adjustment for RF test systems .

Selection Considerations

When choosing an adjustable attenuator, consider:

- Frequency range – Ensure compatibility...

Article Content

Top Attenuators, Programmable Providers | Compare 36 Companies

Compare Attenuators, Programmable providers listed in the Wireless and RF Online Directory. Browse the latest products and services for your business, read company reviews, download white papers,

RF Attenuators | High Power, Fixed & Precision Attenuators

RF Attenuator Manufacturer Spectrum Control offers Inmet and Weinschel wideband RF attenuators with frequency coverage from DC to 50 GHz and power handling up to 1000 watts. Broadband SMA

19 Variable Attenuator Manufacturers in 2026

19 Variable Attenuator Manufacturers in 2026 This section provides an overview for variable attenuators as well as their applications and principles. Also, please take a look at the list of 19 variable

23 Optical Attenuator Manufacturers in 2026

This section provides an overview for optical attenuators as well as their applications and principles. Also, please take a look at the list of 23 optical attenuator manufacturers and their company rankings.

30 Best Attenuator Brands ~ TSCentral

Attenuators can range in price from a few dollars to several hundred dollars, depending on the features and performance that you need. Consider your budget when choosing an attenuator, and choose a

RF Attenuators: Types, Benefits, and Advantages

RF attenuators find applications in RF/Microwave circuit designs, Test and Measurement setups, microwave waveguides, wireless links, and more. Popular

RF Attenuators Manufacturers and Suppliers in the USA and Canada

Welcome to this comprehensive resource for RF Attenuators Suppliers and Manufacturers on Thomas. Here you can find any RF Attenuators Suppliers that suits your needs.

46 Attenuator Manufacturers in 2026 | Metoree

This section provides an overview for attenuators as well as their applications and principles. Also, please take a look at the list of 46 attenuator manufacturers and their company rankings.

Optical Attenuators – Buyer's Guide & Supplier List | RP Photonics

This buyer's guide for optical attenuators provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

Top 6 Attenuators Manufacturers in the World

Attenuators are being used to lower the voltage so that they do not damage the electrical device and also to improve impedance matching. The attenuator is the opposite of an amplifier,

Top 10 Attenuator manufacturer Companies and Products Compare

How do I choose the right attenuator manufacturer? When selecting an attenuator manufacturer, consider their experience, product range, quality certifications, and customer reviews.

RF Attenuators

RF Attenuators The diverse range of high-quality RF and microwave attenuators from Amphenol XMA is designed for precise signal level adjustment across a wide spectrum of

Crackhead/pass.txt at master · moimikey/Crackhead · GitHub

How to create a web form cracker in under 15 minutes. - moimikey/Crackhead

Adjustable RF Attenuators

Find Adjustable RF Attenuators related suppliers, manufacturers, products and specifications on GlobalSpec - a trusted source of Adjustable RF Attenuators information.

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

Global Manual Attenuators Market 2024 by Manufacturers, Regions,

Manual attenuators, also known as adjustable attenuators, are electronic devices used to reduce the power or amplitude of a signal. They are typically used in various applications, such as

Manually Variable Attenuators

Manually Variable Attenuators Manually controlled variable attenuators are passive devices that require no external power source to operate. A majority of our

Adjustable Attenuators Market Research Report 2034

Key Takeaways: Adjustable Attenuators Market Global market valued at \$1.62 billion in 2025, projected to reach \$3.01 billion by 2034 at 6.8% CAGR Variable attenuators held the largest segment share at

30 Best Attenuator Brands ~ TSCentral

Fixed attenuators are used in settings where a signal needs to be permanently reduced by a specific amount, while variable attenuators are more versatile and are used in settings where signal levels

Attenuators | Suppliers | Photonics Buyers' Guide | Photonics

Explore 28 top manufacturers and suppliers of Attenuators in our comprehensive photonics buyers' guide. An attenuator is an electronic transducer, either fixed or adjustable, that reduces the

Attenuator (electronics)

Attenuators are usually passive devices made from simple voltage divider networks. Switching between different resistances forms adjustable stepped attenuators

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, wireless communications,

Best 6 Amp Attenuators 2026: Great Guitar Tones at

Looking for perfect tube amp tone at any volume? Compare the top 6 amp attenuators in 2026, from budget-friendly to professional options.

Global Adjustable RF Attenuator Market Size, Growth Trends

The Impact of Generative AI on the Adjustable RF Attenuator Market Generative AI introduces transformative capabilities that are poised to redefine the design, manufacturing, and

34 Step Attenuator Manufacturers in 2026

34 Step Attenuator Manufacturers in 2026 This section provides an overview for step attenuators as well as their applications and principles. Also, please take a look at the list of 34 step attenuator

RF Attenuators

RF Attenuators Over 400 coaxial, surface mount, and MMIC attenuator models for 50-Ohm & 75- Ohm system including fixed attenuators, high-power attenuators, digital step / programmable attenuators,

China Adjustable Attenuator, Adjustable Attenuator Wholesale ...

Enhance your Fiber Optic Equipment setup with our premium Adjustable Attenuator. Selecting factory-priced fiber optic equipment can significantly lower costs, allowing access to top-tier products at

Top 6 Attenuators Manufacturers in the world

Attenuators are available as fixed attenuators with a fixed attenuation level and as continuously changing attenuators. There are several companies that work to make wide varieties of

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Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.araziyahsafety.co.za>

Email: info@araziyahsafety.co.za

Phone: +27 72 418 3692

Address: 123 Rivonia Road, Sandton, Johannesburg, 2196, South Africa

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