

# **Jordan RF Adjustable Attenuator**



## Jordan RF Adjustable Attenuator



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



They provide adjustable attenuation to control power levels in receivers and analyzers without introducing distortion. Commonly used in communication systems and instrumentation, a variable RF ...



Attenuators reduce signal strength by a fixed amount, typically measured in dB (decibels). Choose the attenuation value that best protects your equipment or achieves your signal conditioning goals.



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 ...



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 ...



Online shopping for Industrial & Scientific from a great selection of Fiber Optic Attenuators, Radio Frequency Attenuators & more at everyday low prices.



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, ...



You can narrow down the list of attenuators based on type, frequency, attenuation range, power and other parameters. Once you find a list of products that meet your specification, you can view ...



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



Fixed RF Attenuator: Provides a fixed amount of attenuation to the RF signal. Variable RF Attenuator: Offers a variable amount of attenuation, adjustable either manually or through programming.

## Contact Us

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

Website: <https://indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

