

N-type adjustable attenuator



Overview

This is a high-performance 60dB attenuator with a rated power of 200 watts and operating frequency of 3GHz. Featuring N-type male to female connectors and 50-ohm characteristic impedance, it delivers excellent voltage standing wave ratio performance (VSWR <1). At Amphenol RF, our N-Type attenuator family offers engineers and RF system integrators a robust set of fixed attenuation modules built around the N-Type connector. Amphenol RF N-Type Attenuators are designed to offer flat attenuation over the designated frequency range. These attenuators feature microwave-grade resistors that consistently reduce power. Their. PN: FC13MF-ATT1-1-100-2 N Male to Female Attenuator 1dB 50ohm DC-1. 0GHz 100 Watts Average Power 1000 Watts Peak Power 1dB 1. Field Components N Type Attenuators are available for fast shipping from over 250,000 custom RF. Our N-Type attenuators provide precise signal attenuation with robust N-type connectors, designed for durability and stable performance in RF and microwave applications. 0 GHz, are available from STOCK! Many of our N-Type Attenuators are available in all values.



Article Content

N-Type Attenuators

Our N-Type attenuators provide precise signal attenuation with robust N-type connectors, designed for durability and stable

N-Type Attenuators

As part of a broad RF interconnect platform, N-Type attenuators from Amphenol RF provide compatible dimensions, trusted

SMA/N Type Adjustable Signal Attenuator 0-90db Step Adjustable ...

Product Description SMA / N Type Adjustable Signal Attenuator 0-90db Step Adjustable Attenuator / Key Adjustable

RF & Microwave Attenuators

This brochure eases selection of Keysight attenuators by providing a brief overview and specifications of fixed, manual, and

RF Attenuators | Analog Devices

RF Attenuators Analog Devices" RF attenuators are available in a broad range of architectures and form factors, giving designers the

Attenuators N-Type — MECA Electronics, Inc.

MECA offers a wide selection of N-Type Attenuators designed to exceed commercial specifications. Standard attenuation values of

5W N-type Female to N-type Female Adjustable RF Attenuator

Easily control RF signal strength with this 5W N-type adjustable RF attenuator, 1-30dB range, DC-3GHz—ideal for lab, test, and

N-Type Attenuators

MECA provides a range of N-Type fixed attenuators that operate from DC to 18 GHz. They are available in multiple attenuation

RF Attenuators

RF Attenuators Over 400 coaxial, surface mount, and MMIC attenuator models for 50-Ohm & 75- Ohm

TYPE N ATTENUATORS

DRAWING PRODUCT CUSTOMER DRAWING 2024-06-26 DOCUMENT NUMBER DOC TYPE DOC PART REVISION A

N 50 Ohms Connectorized Attenuators Attenuators

N 50 Ohms Connectorized Attenuators Attenuators - Interconnects are available at Mouser Electronics. Mouser offers inventory,

N-type Attenuators Archives

N-type Attenuators are versatile components in RF systems, offering precise signal attenuation for various applications. They are

N Type Coaxial Attenuators

N Type RF Attenuators are available with coaxial and waveguide interfaces. HASCO stocks 1 dB, 3 dB, 6 dB, 10 dB and up to 30 dB

N-Type Attenuators – The Robust Backbone Of High-Power And

Among these, the N-Type attenuator continues to be a preferred choice for engineers requiring performance in demanding

RF Variable Attenuators

Variable attenuators provide continuously or step-adjustable loss to set path gain or emulate fading while maintaining

200W N-Type 60dB Attenuator,DC to 3GHz, 50 Ohms,

This is a high-performance 60dB attenuator with a rated power of 200 watts and operating

Attenuator (electronics)

An attenuator is a passive broadband electronic device that reduces the power of a signal without

Variable Attenuators

Microwaves101 | Variable Attenuators Click here to go to our main page on attenuators Search for Variable attenuators on

N-Type Attenuators

Amphenol RF N-Type Attenuators are designed to offer flat attenuation over the designated frequency range. These

Attenuators

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

Attenuator Circuit Designs: Passive to Programmable

Attenuator design: covering passive resistor-divider to advanced programmable designs, with different types, and methods of

N Type Attenuators

Field Components N Type Attenuators are available for fast shipping from over 250,000 custom RF Microwave Products. N Type

Variable Medium High Power

Medium and High Power Variable Attenuators Narda-MITEQ manufactures a wide variety of Medium and High Power "CVA"

5W N Type Adjustable Attenuator RF Key Attenuator 1

The adjustable attenuator can adjust the signal level of the circuit in 1dB steps without interrupting the

HA18N5W-10,10 dB, Attenuator N Male To N Female, 18 GHz, 5 Watts

HASCO Components HA18N5W-10 10 dB RF Attenuator with N Type connectors and a Aluminum Heatsink Body rated up to 18 GHz

Mastering Signal Integrity: A Deep Dive into the N-Type Adjustable ...

Is the N-type adjustable attenuator 0-30dB 2W suitable for protecting sensitive RF components? Yes, it is essential for calibration

Contact Us

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

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

Email: sales@madibabayelectrical.co.za

Phone: +27 63 947 2185

Address: 15 Fredman Drive, Sandton, Johannesburg, 2196, South Africa

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

