

Georgia Online Adjustable Attenuator



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Rare General Radio 874-GA 100 MHz to 4 GHz Continuously Adjustable Attenuator \$125.00 Free shipping



The Type 874-GA is a mutual-inductance (waveguide-below-cutoff) type attenuator. A micrometer-type barrel adjusts the distance between a pick-up loop attached to a three-foot coaxial cable and the ...



Step inside and explore a curated collection of vintage, antique, and collectible pieces waiting to be rediscovered. From rare manuals and classic electronics to comics, ornaments, and one-of-a-kind ...



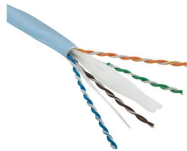
This attenuator has a main volume knob and 3-position treble compensation switch which affect the signal to the speaker. The line out signal is dependent on your amplifier settings.



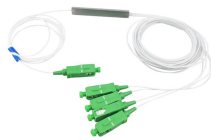
Buy General Radio 874-GA 100 MHz to 4 GHz Continuously Adjustable Attenuator and other Continuously Variable Attenuators - From DC to 4 GHz from Test Equipment Center.



The output can be reduced by adjusting the attenuator; the actual voltage at any attenuator setting is the indicated number of db below the original calibrating value.



Delivery time is estimated using our proprietary method which is based on the buyer's proximity to the item location, the shipping service selected, the seller's shipping history, and other ...



Check the listing for details.



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



The AA1 is an active / offset attenuator that creates an image of a transmitter on a new frequency. The signal strength of this image can be adjusted to bring it to a useable level.

Contact Us

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

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