

Over 400 coaxial, surface mount, and MMIC attenuator models for 50 ...

Over 400 coaxial, surface mount, and MMIC attenuator models for 50-Ohm & 75-Ohm systems including fixed attenuators, high-power attenuators, digital step / programmable attenuators, voltage variable ...

Need assistance with selecting the correct Attenuator? Contact one of our experienced sales engineers to review your specific project needs. Toll Free 866-518-5858 or email sales@amerifiber.

OPT716 series adjustable fiber optic attenuator is an inexpensive un-calibrated device typically used to adjust an optical power level, or perform margin testing on a fiber optic link.

Specifications ... Note: 1. Specifications are for device without connectors; Specifications may change without notice. 2. To add connectors, IL is 0.3dB higher, RL is 10dB lower.

To continue the series of short discourses on RF for non-RF engineers, we will discuss IC attenuators and give some insights into their types, configurations, and specifications.

To view Attenuator application notes, please [click here](#). To view or download information on specific Variable Attenuators, please click on one of the sub-categories below.

Find reliable adjustable attenuators with 0-90dB range, stepwise control, and custom options. Compare top suppliers, verify specs, and click to source high-quality RF and fiber optic components today.

Specifications ... In the interest of standards development, A.T.U.S. offers full details on its test methods to other industry professionals on request. Specifications are subject to change without notice.

Power: 10W 2. Frequency Range: DC-3GHz/4GHz 3. Standing-wave ratio (SWR): 1.20 4. Connector Type: N Male/N Female 5. Impedance: 50 Amphenol Attenuator Specs Attenuator 5W N Type ...

When designing, purchasing or using an RF attenuator it is necessary to be able to specify it to ensure that an attenuator with the correct performance is obtained. While some of the major specifications ...

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