

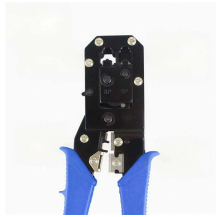
Number of adjustable attenuators



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Types of Attenuators consists of Uncompensated Attenuators, Simple Compensated Attenuator, Switchable Input Attenuator.



From the key functional perspective, attenuators can be classified as fixed attenuators with an unchanging level of attenuation and variable attenuators with an adjustable level of attenuation.



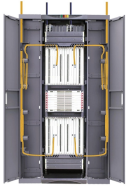
Typical voltage control attenuators can provide attenuation from a minimum of a few dB to a maximum of as much as 50 dB. Unlike the digital attenuator, this attenuation range is a continuous function of VC, ...



Attenuators weaken or attenuate the high level output of a signal generator, for example, to provide a lower level signal for something like the antenna input of a sensitive radio receiver. (figure below) ...



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



Fiber-optic attenuators adjust optical signal power levels, for example in fiber-optic links.



There are two main types of RF attenuators: fixed and variable. Fixed Attenuators: Provide a fixed amount of attenuation, typically designed using discrete or chip ...



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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 ...



Attenuator capability: Some attenuators have a fixed value and can be easily inserted into the RF system. Others are switched or variable, and this needs to be accommodated within the selection.



RF Attenuators Select a category to view products and companies Attenuators reduce signal amplitude in a controlled manner to set levels, improve matching, protect stages, or extend dynamic range. ...

Contact Us

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