

Samoa Button-Adjustable Attenuator



Overview

It is suitable for applications requiring precise signal attenuation. The attenuator is designed with a compact size for easy installation and efficient use.

Key Takeaways

Model 50B-044 is a 50 Ohm pushbutton attenuator with attenuation range 0 to 82. It operates DC-750 MHz and is rated for 1 Watt average of RF input power. The attenuators maintain consistent attenuation characteristics under different environmental conditions. We offer a robust portfolio of in-stock, adjustable RF attenuators and phase shifters for multiple applications, including test instrumentation, cellular communication, wireless communications, satellite communication and more. Pasternack's new line of continuously variable attenuators features even greater maximum power ratings of 5. 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 attenuators, and more! For special & custom products, please contact us.



Article Content

Button Step Adjustable Attenuators SMA/N Type Adjustable ...

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DUOCAI Button Step Adjustable Attenuators 2W/5W/10W N-type adjustable ...

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0 to 90 dB Push Button Step Attenuator, 50 Ohm N

PE70A1041N stepped attenuator has a minimum attenuation of 0 dB and a maximum attenuation of 90 dB with 1dB step sizes. Our RF step attenuator has

Amazon : TOJOIN RF Step Attenuator Step-Adjustable Attenuator

Each time a key is pressed, the signal attenuator will increase (or decrease) a certain attenuation value, so that the strength of the signal can be adjusted. Push-button step attenuators are commonly used

HAZEK SMA/N Type RF coaxial Button Adjustable attenuator 0

Product name SMA button adjustable attenuator working Frequency: DC-3GHz
Attenuation adjustment range 0-90dB0-60dB/030dB1dB stepping Dimensions
149X20X35.5mm

5W SMA-KK Adjustable Attenuator RF Button Attenuation 1-60DB DC

Renhotec 5W SMA-KK Adjustable Attenuator offers 1-60DB RF button attenuation from DC-3GHz frequency range, ideal for various RF applications.

Button Step Adjustable Attenuators Button Adjustable attenuator SMA

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

