

The Keysight 8494H dc to 18 GHz programmable step attenuator offers exceptional repeatability and reliability. It provides attenuation in 1-dB steps from 0 to 11 dB.

The Agilent 8494H dc to 18 GHz programmable step attenuator offers exceptional repeatability and reliability. Attenuation is provided in 1 dB steps from 0 to 11 dB.

The Keysight 8494H Programmable Step Attenuator offers precise, repeatable attenuation control for a wide range of RF applications. Operating up to 18 GHz, it provides 11 dB of attenuation in 1 dB ...

Overview This manual contains operating instructions for the Agilent 8494G/H, 8495G/H, and 8496G/H attenuators. Included in the manual is information required to install and test these attenuators.

The Keysight 8494G dc to 4 GHz programmable step attenuator offers exceptional repeatability and reliability. It provides attenuation in 1-dB steps from 0 to 11 dB. Precision gold-plated leaf springs ...

Precision gold-plated leaf springs ensure long life (over 5 million cycles) and very high attenuator repeatability (typically 0.01 dB). The 11716A and 11716C interconnect kits provide quick connection of ...

Agilent 8494H Programmable Step Attenuator Data Sheet Attenuation Range: 0 to 11 dB; 1 dB steps

High reliability and exceptional repeatability reduce downtime. Excellent RF specifications optimize test system measurement capability. Broad portfolio of attenuation and connector options provide ...

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Supplemental and typical characteristics are intended to provide information useful in applying the instrument by giving typical, but not warranted performance parameters. 1 Five-foot cable and mating ...

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