

8495a Adjustable Attenuator

Keysight / Agilent 8495A Step Attenuator, dc to 4 GHz, 0 to 70 dB, 10 dB steps. The 8495A dc to 4.0 GHz manual step attenuator offers exceptional repeatability and reliability. Attenuation is provided in ...

The attenuators have no internal adjustments and should not be opened. If defective, return the attenuator to the nearest Agilent Technologies office for repair.

Compact and rugged handheld attenuators for field or lab use. Keysight 8495A Attenuators Series information include price quotes, manuals, application notes, reviews, videos, forums, and more.

8495A/002 is a DC to 4GHz manual step attenuator offers exceptional repeatability and reliability. Attenuation is provided in 10dB steps from 0 to 70dB. Precision gold-plated leaf springs ensure long ...

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Keysight Technologies 8495A/002 0-70 DB MANUAL STEP ATTENUATOR, DC-4 GHZ WITH SMA (F) CONNECTORS MFR Part #: 8495A/002 | RS Stock Number: 70180712

The Keysight 8495A dc to 4 GHz manual step attenuator offers exceptional repeatability and reliability. It provides attenuation in 10-dB steps from 0 to 70 dB. Precision gold-plated leaf springs ensure long ...

The manual and programmable HP 355 C/D/E/F attenuators offer exceptional attenuation accuracy to 1 GHz ; + 0.1 dB to 1 kHz, 0.2 5 dB to 500 MHz, 0.35 to 1 GHz .

8495A/002 is a DC to 4GHz manual step attenuator ...

The Agilent 8495A dc to 4 GHz manual step attenuator offers exceptional repeatability and reliability. Attenuation is provided in 10 dB steps from 0 to 70 dB. Precision gold-plated leaf springs ensure long ...

The attenuator provides selectable, 10-dB steps of 0 to 70 dB of reduction, making it well-suited for test systems, signal conditioning, and calibrations in which signal levels have to be varied.

Web: <https://prospettivacasa.eu>

