



Q11645A Verification Kit, WR-22

Product Overview

Includes an airline, stepped impedance airline, and 20-dB and 50-dB attenuators.

Highlights

The Keysight Q11645A verification kit has a W-22 connector and covers a frequency range of 33 to 50 GHz. Verification kits are used to verify that a network analyzer is operating within its specified performance.

All verification kits include measurement data and uncertainties which are traceable to the U.S. National Institute of Standards and Technology (NIST). This kit includes a standard waveguide section, standard waveguide mismatch, 20 dB and 50 dB attenuators.

This information is subject to change without notice.

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