

KEYSIGHT TECHNOLOGIES (AGILENT HP)

4195A

The Keysight (HP/Agilent heritage) 4195A is a combined vector network and spectrum analyzer covering 10 Hz to 500 MHz. It integrates vector network and spectrum measurement functions in one instrument and supports optional direct impedance measurements with the 41951A impedance test kit.

SPECIFICATIONS

General

Interfaces	GPIB (IEEE-488)
------------	-----------------

Network Analysis Performance

Frequency Range (Network)	10 Hz - 500 MHz
Vector Network Measurements	Vector magnitude and phase measurements

Spectrum Analysis Performance

Frequency Range (Spectrum)	10 Hz - 500 MHz
----------------------------	-----------------

Options and Configurations

Impedance Test Kit Option	41951A Impedance Test Kit (optional accessory)
---------------------------	--

General Measurement Features

Measurement Domains	Network analysis and spectrum analysis in a single instrument
---------------------	---

APPLICATIONS

Development and production testing of analog devices

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.