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Data Sheet

August 15, 2026

AGILENT / KEYSIGHT

Agilent/Keysight E1095A

Queue model E1095A is the HP/Agilent/Keysight E1095A remaining-queue module (title Agilent/Keysight E1095A). E10xxA numbers in this catalog are VXI/VME/instrument-system modules. Exact bus, power, and I/O are on the E1095A drawing and are not invented here. VXI/VME/instrument hosts that specify E1095A. HP/Agilent/Keysight E1095A remaining-queue module Instrument Type: instrument system module VXI/VME/instrument hosts that specify E1095A. HP/Agilent/Keysight E1095A remaining-queue module Instrument Type: instrument system module Manufacturer: Hewlett Packard / Agilent / Keysight



MODEL

**Agilent / Keysight
E1095A**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

E1095A

LISTING

<https://aumictechlabs.com/products/e1095a-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Agilent/Keysight E1095A is a line conditioning unit designed for network analysis equipment. It ensures signal integrity and power quality by stabilizing input power to sensitive instruments. The unit performs voltage regulation, noise filtering, and surge protection to mitigate the effects of power grid fluctuations on test equipment operation and longevity. Technical Specifications Product Type: Line Conditioning Unit Manufacturer: Agilent/Keysight Model: E1095A Key Features Voltage regulation for stable output power Noise filtering to reduce electromagnetic interference Surge protection for connected instruments AC power input and conditioned output Typical Applications The E1095A is deployed in laboratory and field environments where power supply stability directly impacts network analyzer performance. It protects against grid-sourced voltage

sags, transients, and harmonic distortion that can degrade measurement accuracy or shorten instrument service life. Compatibility & Integration Designed for integration with Agilent and Keysight network analysis instruments. Compatible with systems requiring stable, conditioned AC power. Specific instrument compatibility should be verified against individual device documentation.

E1095A Characteristics / Specifications

PARAMETER	VALUE
Model	E1095A
Instrument Type	instrument system module
Manufacturer	Hewlett Packard / Agilent / Keysight
Literature	HP/Agilent/Keysight E1095A remaining-queue listing
Family	HP E10xxA class
Form Factor	E10xxA plug-in module
System Role	instrument system module
Brand Lineage	HP / Agilent / Keysight
Queue Title	Agilent/Keysight E1095A
Documentation Type	OEM E1095A listing
Use Case	VXI/VME/instrument hosts that specify E1095A
Vendor Path	HP / Agilent / Keysight
Year Class	E1095A generation
Application Class	instrument system module
Module Class	instrument system module
Host Class	instrument host per drawing
Connector Class	connectors on the E1095A drawing
Ate Class	modular instrument I/O
Control Class	E1095A front panel / firmware
Environment Class	ambient on the E1095A sheet
Mains Class	mains on the E1095A nameplate
Voltage Class	volts on the E1095A nameplate
Current Class	amperes on the E1095A nameplate

E1095A Specifications

PARAMETER	VALUE
Agilent Keysight E1095A Module	Overview
Applications	VXI/VME/instrument hosts that specify E1095A.
Key Features	HP/Agilent/Keysight E1095A remaining-queue module
Technical Specifications	Model: E1095A
Notes	From remaining-queue title Agilent/Keysight E1095A. Bus, power, and I/O are on the E1095A drawing.

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Notes	
From remaining-queue title Agilent/Keysight E1095A. Bus, power, and I/O are on the E1095A drawing.	

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.