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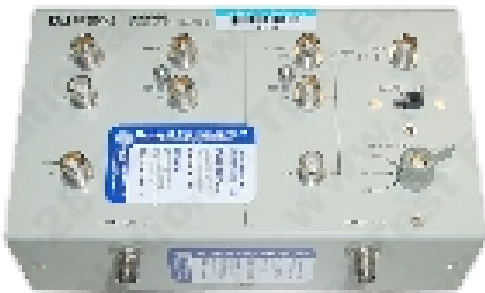
Data Sheet

August 6, 2026

KEYSIGHT / AGILENT

Keysight (Agilent) 16330A Calibration Adaptor

Keysight (Agilent) 16330A Calibration Adaptor The HP/Agilent/Keysight 16330A is a calibration adaptor accessory used with Keysight/Agilent impedance and related component-measurement systems. Public detailed numeric OEM tables are sparse; it provides a defined interface/adaptor function for calibration setups. Confirm mating connectors and host instrument model from the unit marking and the host instrument accessory list. Calibration interconnect for impedance/component test systems; adaptor between fixture and instrument ports. The HP/Agilent/Keysight 16330A is a calibration adaptor accessory used with Keysight/Agilent impedance and related component-measurement systems. Public detailed numeric OEM tables are sparse; it provides a defined interface/adaptor function for calibration setups. Confirm mating connectors and host instrument model from the unit marking and the host instrument accessory list. Calibration interconnect for impedance/component test systems; adaptor between fixture and instrument ports.



MODEL

**Keysight / Agilent
16330A**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

16330A

LISTING

<https://aumictechlabs.com/products/16330a-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

This unit

The Keysight (Agilent) 16330A is a calibration LCR adaptor engineered to establish known-standard references for impedance analyzers and LCR meters. It enables traceable, accurate calibration procedures that preserve measurement integrity and instrument performance across test cycles. Technical Specifications Product Type: Calibration Adaptor Manufacturer: Keysight

(formerly Agilent) Model Number: 16330A

Key Features

- Provides known-standard reference for calibration workflows
- Designed specifically for impedance analysis and LCR measurement platforms
- Supports maintenance of measurement precision and repeatability

Typical Applications

- Calibration of impedance analyzers
- LCR meter calibration and verification
- Component and device characterization workflows requiring calibrated reference standards

Compatibility & Integration

The 16330A interfaces with Keysight impedance analyzers and compatible LCR meter platforms. Consult your instrument documentation for specific connection requirements and calibration procedures.

Features & description

From manufacturer datasheet

Features

• Model: 16330A • Function: Calibration adaptor • Manufacturer family: HP/Agilent/Keysight component-test accessories • Use per host LCR/impedance/high-resistance instrument documentation

16330A Characteristics / Specifications

PARAMETER	VALUE
Model	16330A
Manufacturer	Keysight Technologies (Agilent / HP)
Instrument Type	Calibration Adaptor
Alias	16330A; HP 16330A; Agilent 16330A Mechanical / Electrical Adaptor interface for calibration; exact pinout/impedance per OEM accessory note Operational Notes Prefer HP/Agilent accessory catalog / host instrument option guide. Keep OEM file sparse where published numbers are unavailable.
Function	Calibration adaptor
Manufacturer family	HP/Agilent/Keysight component-test accessories

16330A Specifications

PARAMETER	VALUE
Keysight (Agilent) 16330A Calibration Adaptor	Overview
Key Features	- Model: 16330A
Technical Specifications	Model: 16330A

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

Specifications

PARAMETER	VALUE
Model	16330A
Manufacturer	Keysight Technologies (Agilent / HP)
Instrument Type	Calibration Adaptor
Alias	16330A; HP 16330A; Agilent 16330A

Mechanical / Electrical

Adaptor interface for calibration; exact pinout/impedance per OEM accessory note

Operational Notes

Prefer HP/Agilent accessory catalog / host instrument option guide. Keep OEM file sparse where published numbers are unavailable.

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.