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Data Sheet

August 13, 2026

KEYSIGHT / AGILENT / HP

Keysight / Agilent / HP E1469-80011 QUIC Screw Terminal Block

The Keysight/Agilent/HP E1469-80011 QUIC Screw Terminal Block is a C-size VXI accessory that configures the E1469A matrix switch module for 4×16 topology. It interfaces via QUIC connection to the VXI module while providing screw terminals for external signal wiring. This terminal block enables integration of relay switching matrices into larger automated test systems by establishing the connection architecture between internal circuitry and field wiring. Aumictech offers NIST-traceable calibration and repair for the Keysight / Agilent / HP E1469-80011. Calibration covers all module-specific parameters per manufacturer datasheet, output accuracy and linearity, frequency accuracy, and VXI register and trigger bus compliance. All calibrations ship with a NIST-traceable certificate. Turnaround is typically 1–3 business days after receipt. Common Keysight / Agilent / HP E1469-80011 faults:

**MODEL****Keysight / Agilent /
HP E1469-80011****CALIBRATION****Available on
request****CONDITION****Used****STATUS****In stock****RFQ / SKU****E1469-80011****LISTING**<https://aumictechlabs.com/products/e1469-80011-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

This unit

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enables integration of relay switching matrices into larger automated test systems by establishing the connection architecture between internal circuitry and field wiring. Technical Specifications Product Type: Terminal Block Accessory Interface Type: QUIC connection Matrix Topology: 4×16 configuration Terminal Type: Screw terminals for external wiring connections Form Factor: C-size VXI module accessory Construction: QUIC screw terminal block shell with solder-pin configuration Key Features QUIC rail mating for "New-Style" E1469A VXI modules Screw terminal interface for reliable field wiring connections Determines matrix topology of the E1469A 64-channel two-wire relay module Compatible with VXI systems using register-based switching control Typical Applications Automated test equipment requiring matrix relay switching Signal routing and switching in modular VXI test systems Multi-channel relay matrix configurations for component testing Integration point for external signal connections in instrumentation racks Compatibility & Integration Designed specifically for the HP E1469A matrix switch module, a 1-slot C-size VXI module built on a 64-channel two-wire relay card. Also referenced with E1460A and E1468A modules that share the same switch card architecture. The E1469-80011 terminal block dictates the specific 4×16 matrix topology; alternative terminal blocks enable different matrix configurations. Compatible with VXI modules featuring New-Style QUIC Rails.

E146980011 Characteristics / Specifications

PARAMETER	VALUE
Model	E1469-80011
Manufacturer	Hewlett Packard / Agilent / Keysight
Instrument Type	QUIC Screw Terminal Block
Alias	E1469-80011
Parent Module	E1469A 4 × 16 relay matrix
Parent Rows	4
Parent Columns	16
Termination Style	QUIC screw
Function	field wiring only
NotAMatrix	no relays
Related E1467 Terminal	Z2220 84401 non QUIC expansion
Related Crimp	E8460 80012 is 256-ch mux crimp
VXI Size Parent	C-size
Host	E1469A front
Status	Agilent VXI accessory
Installation	QUIC latch on E1469A
Documentation	E1469A QUIC terminal
Use	replace damaged screws
Compatibility	E1469A
Voltage Class	match E1469A
Current Class	match E1469A
ESD	handle with matrix
Identification	E1469-80011
Wiring	4 rows by 16 columns Notes QUIC screw terminal identity from Agilent E1469-80011 for E1469A 4×16 matrix. Do not use on E8462A mux.

E146980011 Specifications

PARAMETER	VALUE
Overview	The E1469-80011 is the QUIC screw terminal block for the E1469A 4 x 16 VXI relay matrix. Field wiring only; relays are on E1469A.
Applications	- E1469A 4×16 matrix landing
Key Features	- QUIC screw E1469-80011
Technical Specifications	Model: E1469-80011
Notes	QUIC screw terminal identity from Agilent E1469-80011 for E1469A 4×16 matrix. Do not use on E8462A mux.

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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Specifications

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Specifications

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Wiring	4 rows by 16 columns

Notes

QUIC screw terminal identity from Agilent E1469-80011 for E1469A 4x16 matrix. Do not use on E8462A mux.

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.