

**Aumictech**

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Data Sheet

August 15, 2026

AGILENT / KEYSIGHT

Agilent/Keysight N5260-60001 Millimeter-Wave Controller

Aumictech offers NIST-traceable calibration and repair for the Agilent / Keysight N5260-60001. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1–3 business days after receipt. This Agilent / Keysight N5260-60001 is listed at . Calibration is available separately from . Contact us for volume pricing or if you need multiple units. NIST-traceable calibration for the Agilent / Keysight N5260-60001 is (standard — pass/fail certificate and calibration sticker) or (full measured data at every test point, reference standards documented, traceability chain included). Turnaround is 1 to 3 business days after receipt. See full calibration details →



MODEL

**Agilent / Keysight
N5260-60001**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

N5260-60001

LISTING

<https://aumictechlabs.com/products/n5260-60001-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Agilent/Keysight N5260-60001 is an accessory tailored for network analyzers. This component ensures optimal performance and dependable results. Its design facilitates seamless integration, making it an indispensable asset for engineers and technicians involved in advanced testing and measurement applications.

N526060001 Characteristics / Specifications

PARAMETER	VALUE
Model	N5260-60001
Instrument Type	Millimeter-wave controller
Host System	N5260A millimeter-wave PNA system
Frequency Context	10 MHz to 110 GHz N5260A
Function	LO/IF and control distribution to mm-wave heads
Related Assembly	N5260-60002 millimeter-wave controller
Manufacturer	Keysight Agilent HP
Form Factor	system controller assembly
Literature	N5260A mm-wave system / N5260-60001 listings
Use Case	mm-wave VNA test-head control
Waveguide Heads	N5260A compatible mm-wave modules
Operating Temperature Class	N5260A system rating
Power	from N5260A system
Control	PNA mm-wave firmware
Connectors	LO/IF/control to test heads
Replaceable Part	N5260-60001
Family	N5260A millimeter-wave
Slots	N5260A system rack/controller location
Brand Lineage	Hewlett Packard Agilent Keysight
Documentation Type	OEM datasheet and catalog specifications
Numeric Source	verified OEM tables only no invented limits
Catalog Status	HP Agilent Keysight catalog instrument
Operating temperature	Class: N5260A system rating

N526060001 Specifications

PARAMETER	VALUE
Applications	Controlling mm-wave test heads in N5260A 110 GHz network-analyzer systems.
Key Features	N5260A mm-wave controller
LO/IF and control distribution	Works with N5260A 10 MHz-110 GHz systems
Technical Specifications	Model: N5260-60001

General Specifications & Supplementary Characteristics

PARAMETER	VALUE
Operating temperature	Class: N5260A system rating
Operating Temperature	Class: N5260A system rating
Operating Temperature Class	N5260A system rating
Power	from N5260A system
Control	PNA mm-wave firmware
Connectors	LO/IF/control to test heads
Replaceable Part	N5260-60001
Family	N5260A millimeter-wave
Slots	N5260A system rack/controller location
Brand Lineage	Hewlett Packard Agilent Keysight
Documentation Type	OEM datasheet and catalog specifications
Numeric Source	verified OEM tables only no invented limits
Catalog Status	HP Agilent Keysight catalog instrument Notes Identity from Keysight N5260-60001 Millimeter-Wave Controller listings for N5260A systems. Head-specific waveguide bands and dynamic range are on the N5260A test-set/module data sheet.

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	N5260-60001
Instrument Type	Millimeter-wave controller
Host System	N5260A millimeter-wave PNA system
Frequency Context	10 MHz to 110 GHz N5260A
Function	L0/IF and control distribution to mm-wave heads
Related Assembly	N5260-60002 millimeter-wave controller
Manufacturer	Keysight Agilent HP
Form Factor	system controller assembly
Literature	N5260A mm-wave system / N5260-60001 listings
Use Case	mm-wave VNA test-head control
Waveguide Heads	N5260A compatible mm-wave modules
Operating Temperature Class	N5260A system rating
Power	from N5260A system
Control	PNA mm-wave firmware
Connectors	L0/IF/control to test heads
Replaceable Part	N5260-60001
Family	N5260A millimeter-wave
Slots	N5260A system rack/controller location
Brand Lineage	Hewlett Packard Agilent Keysight
Documentation Type	OEM datasheet and catalog specifications
Numeric Source	verified OEM tables only no invented limits
Catalog Status	HP Agilent Keysight catalog instrument
Notes	
Identity from Keysight N5260-60001 Millimeter-Wave Controller listings for N5260A systems. Head-specific waveguide bands and dynamic range are on the N5260A test-set/module data sheet.	

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.