

**Aumictech**

Test & measurement · bought, sold, repaired, calibrated

Data Sheet

August 5, 2026

KEYSIGHT

Keysight (Agilent) 911E Sliding Load, 3.5 mm

Keysight (Agilent) 911E Sliding Load, 3.5 mm The Keysight/Agilent/HP 911E is a precision 3.5 mm coaxial sliding load used for network analyzer calibration and verification. It provides a removable low-reflection termination over approximately 3 GHz to 26.5 GHz, helping separate connector and load effects in reflection measurements. VNA calibration/verification; precision reflection measurements; metrology of 3.5 mm systems. The Keysight/Agilent/HP 911E is a precision 3.5 mm coaxial sliding load used for network analyzer calibration and verification. It provides a removable low-reflection termination over approximately 3 GHz to 26.5 GHz, helping separate connector and load effects in reflection measurements. VNA calibration/verification; precision reflection measurements; metrology of 3.5 mm systems.

No photo

MODEL

Keysight 911E

CALIBRATION

**N/A — off-catalog
OEM datasheet**

CONDITION

**See OEM
documentation**

STATUS

**Not listed on
Aumictech
inventory**

RFQ / SKU

911E

LISTING

**Off-catalog — OEM dat
asheet only**

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

Features & description

From manufacturer datasheet

Features

- Connector: 3.5 mm
- Sliding (movable) low-reflection load
- Frequency: approximately 3 GHz to 26.5 GHz
- Integral connector design to minimize reflections

911E Characteristics / Specifications

PARAMETER	VALUE
Model	911E
Manufacturer	Keysight Technologies (Agilent / HP)
Instrument Type	Coaxial Sliding Load
Alias	911E; HP 911E; Agilent 911E RF
Frequency Coverage	3 GHz to 26.5 GHz
Connector	3.5 mm Operational Notes Prefer original HP/Agilent 911E product note for VSWR and travel specifications.
Frequency	approximately 3 GHz to 26.5 GHz

911E Specifications

PARAMETER	VALUE
Applications	VNA calibration/verification; precision reflection measurements; metrology of 3.5 mm systems.
Key Features	- Connector: 3.5 mm
Technical Specifications	Model: 911E
Operational Notes	Prefer original HP/Agilent 911E product note for VSWR and travel specifications.

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	911E
Manufacturer	Keysight Technologies (Agilent / HP)
Instrument Type	Coaxial Sliding Load
Alias	911E; HP 911E; Agilent 911E

RF

Frequency Coverage: 3 GHz to 26.5 GHz

Connector: 3.5 mm

Operational Notes

Prefer original HP/Agilent 911E product note for VSWR and travel specifications.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: N/A — off-catalog OEM datasheet. See OEM documentation · Not listed on Aumictech inventory.

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.