

## VNA ENA E5061B 3GHz

**Short description :** E5061B responds to various measurement needs, from LF to RF.

**The Agilent E5061B is a member of the ENA Series network analyzers.**

The E5061B addresses a broad range of measurement needs of electronic components and circuits from low to high frequencies.

The E5061B now provides a new standard of frequency-domain device analysis from 5 Hz to 3 GHz.



LF-RF NA Option: E5061B-3L5 Comprehensive LF-to-RF network analysis.

The E5061B-3L5 LF-RF NA option offers versatile network analysis in the broad frequency range from 5 Hz to 3 GHz.

Comprehensive LF network measurement capabilities including built-in 1 MO inputs have been seamlessly integrated with the high-performance RF network analyzer.

The E5061B-3L5 is the right solution for component and circuit evaluations in the R&D environment.

### Key Features & Specifications

RF-NA option

100 kHz to 1.5 GHz / 3 GHz

Transmission / Reflection test set and S-parameter test set

50 Ohms and 75 Ohms system impedance

LF-RF NA option

5 Hz to 3 GHz

50 Ohms S-parameter test set Gain-phase test port (1 MO / 50 Ohms inputs)

DC-bias source

Impedance analysis function (option 005) !!! Not yet available at UCL-WELCOME !!!

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