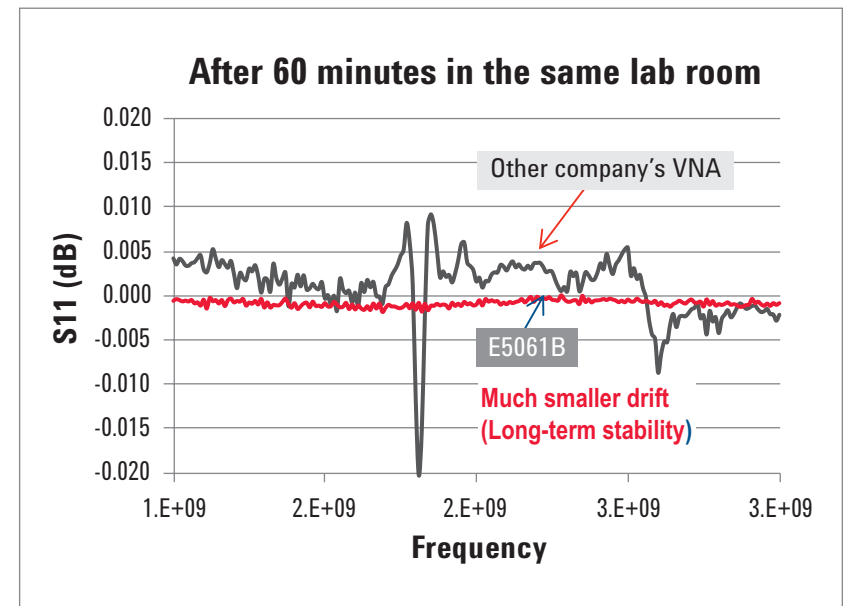
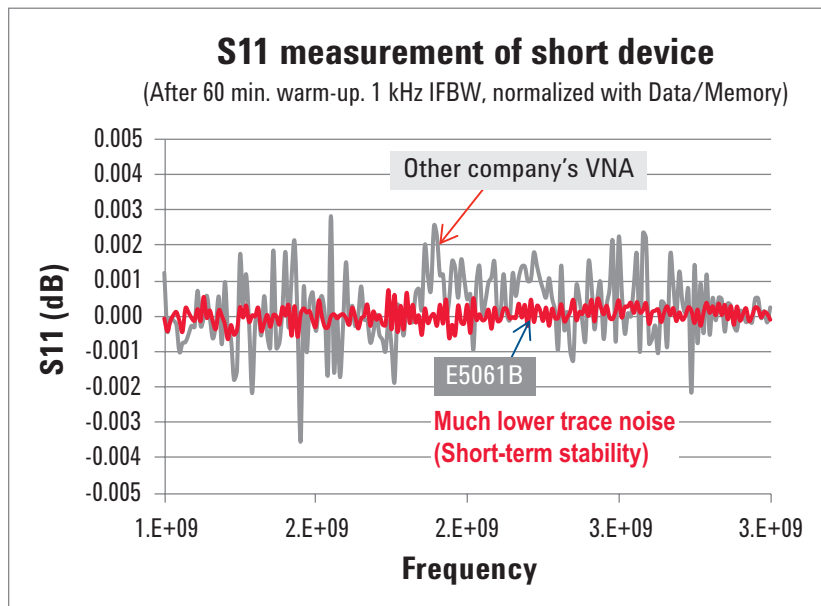
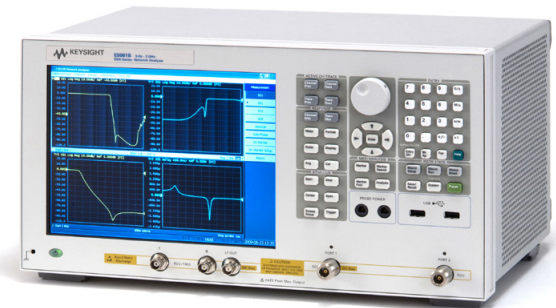


Three reasons to choose the Keysight E5061B ENA Series Network Analyzer

If you are looking for a vector network analyzer for testing electronic devices up to 3 GHz, check out the Keysight Technologies, Inc. E5061B for both manufacturing and R&D. The E5061B offers:

- Excellent stability
- Budget-friendly economy options
- 5 Hz to 3 GHz option for R&D

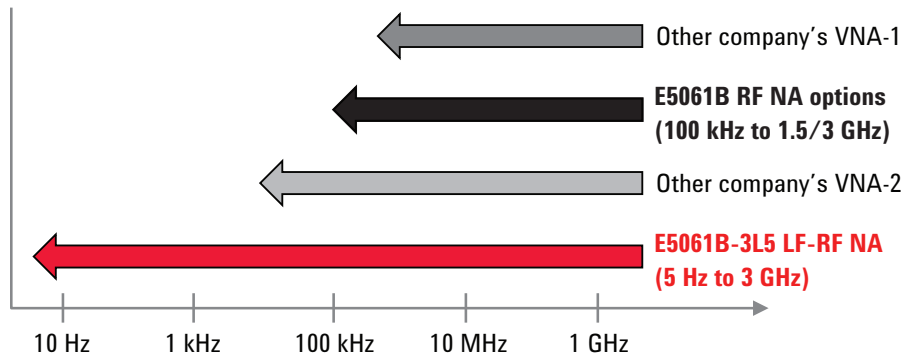


Budget-friendly economy options

The E5061B RF NA options include lower-priced 1.5 GHz and T/R (Transmission/Reflection) test set configurations as well as the 3 GHz S-parameter test set configuration. You can choose the optimal frequency and test set options depending on your device under test. Furthermore, the frequency and test set options are upgradable. Start your investment with the option you need today with the ability to upgrade it in the future.

5 Hz to 3 GHz option for R&D

The E5061B-3L5 LF-RF NA option is the only RF network analyzer that can go down to the near-DC range. This enables you to characterize your devices down to the 1-step lower frequency band. Or, if you just need kHz ranges, the E5061B's significantly lower frequency coverage ensures reliable measurements for your test frequencies. In addition, the impedance analysis function enables you to evaluate your devices with impedance, which is the common parameter for characterizing electronic devices in the low frequency range.



www.keysight.com/find/ena

