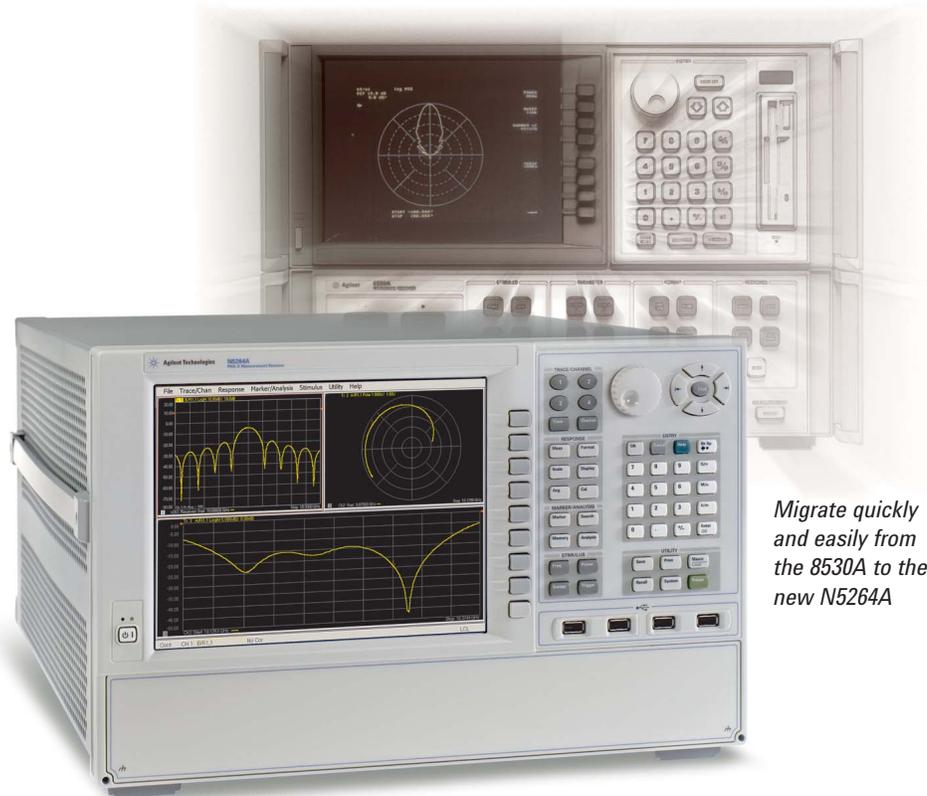


Agilent N5264A PNA-X Measurement Receiver

Industry's fastest receiver for antenna
characterization and automated test
environment applications

**30%
Faster than
Existing
Antenna Test
Receivers**



*Migrate quickly
and easily from
the 8530A to the
new N5264A*

30% Faster than Existing Antenna Test Receivers

The Agilent N5264A PNA-X measurement receiver provides an extremely fast and accurate microwave receiver designed for both manual and automated antenna measurement applications. The N5264A offers exceptional data acquisition speed, excellent noise floor, wide dynamic range, and multiple test channels. In addition, Option 108 provides high RF output power and a fast frequency source for an LO signal to a mixer or converter.

Excellent Performance

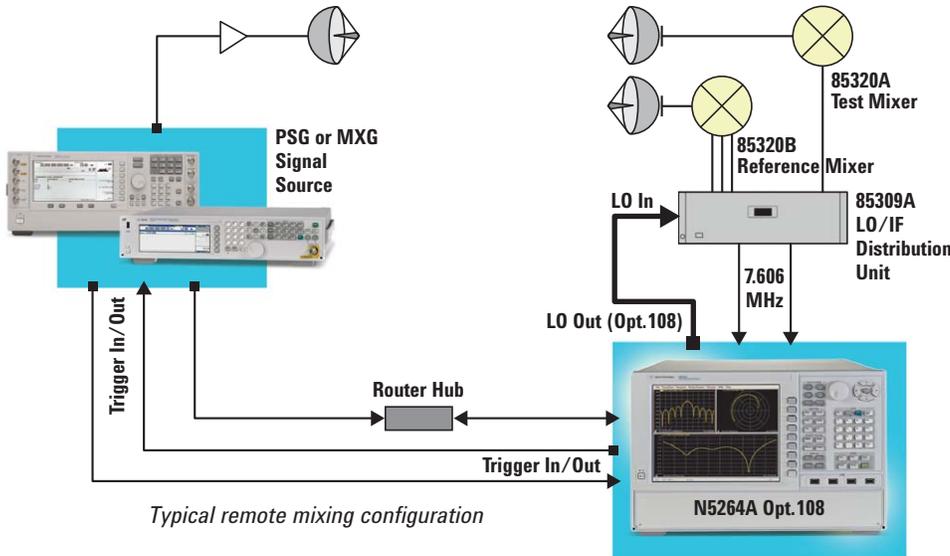
- Fast measurements with 400,000 pts. per second simultaneously on each of the five receiver channels (Opt. 118)
- Strong +10 dBm RF output power (Opt. 108)
- Extremely low -145 dBm noise



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Key Features

- Five simultaneous measurement inputs provide fast and accurate multiple measurement capability
- High-output power source (Opt. 108) can be used as an LO source for remote mixers or frequency converters
- Point averaging to reduce trace noise with minimal impact to speed
- Fully compatible with your Agilent 8530A system components and software—with built-in 8510/8530A code emulation to ease migration
- TTL control for external sources via LAN or GPIB interface
- Large 10.4" touch-screen display, zoom, and click-and-drag markers for convenient and detailed data monitoring
- Open Windows® XP operating system, 8 USB connectors, LAN and 2 GPIB ports provide flexible connectivity



For more information

To learn more about the N5264A Measurement Receiver, visit

www.agilent.com/find/N5264A



www.agilent.com/find/open



www.lxistandard.org

www.agilent.com

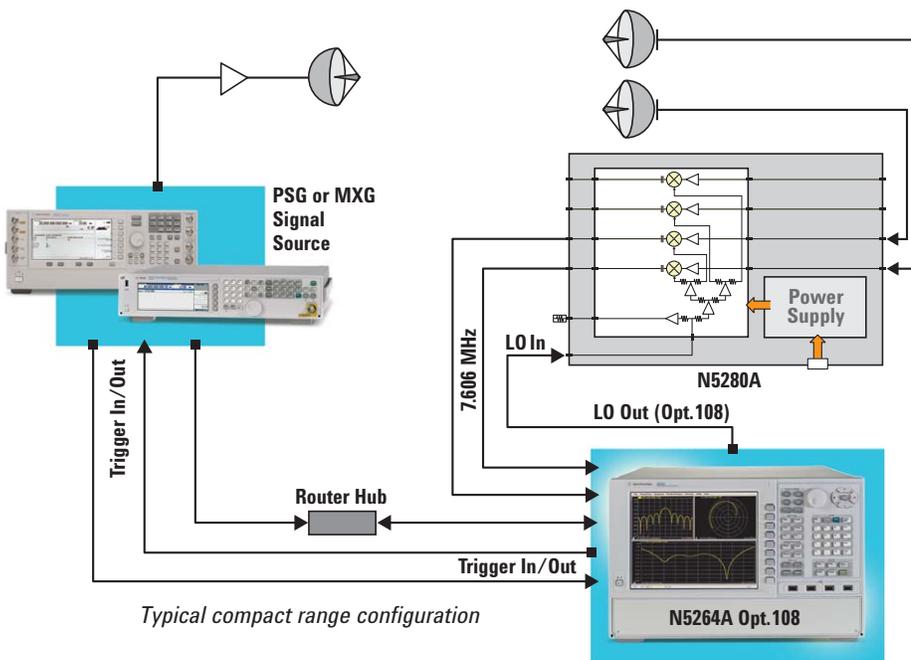
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