

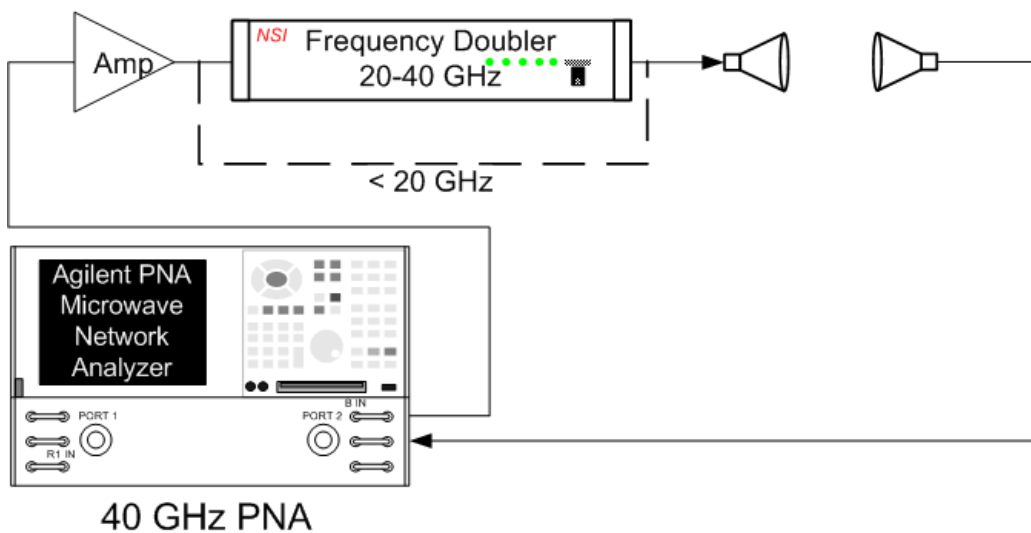
NSI-RF-PNA40

1 to 40 GHz



DESCRIPTION

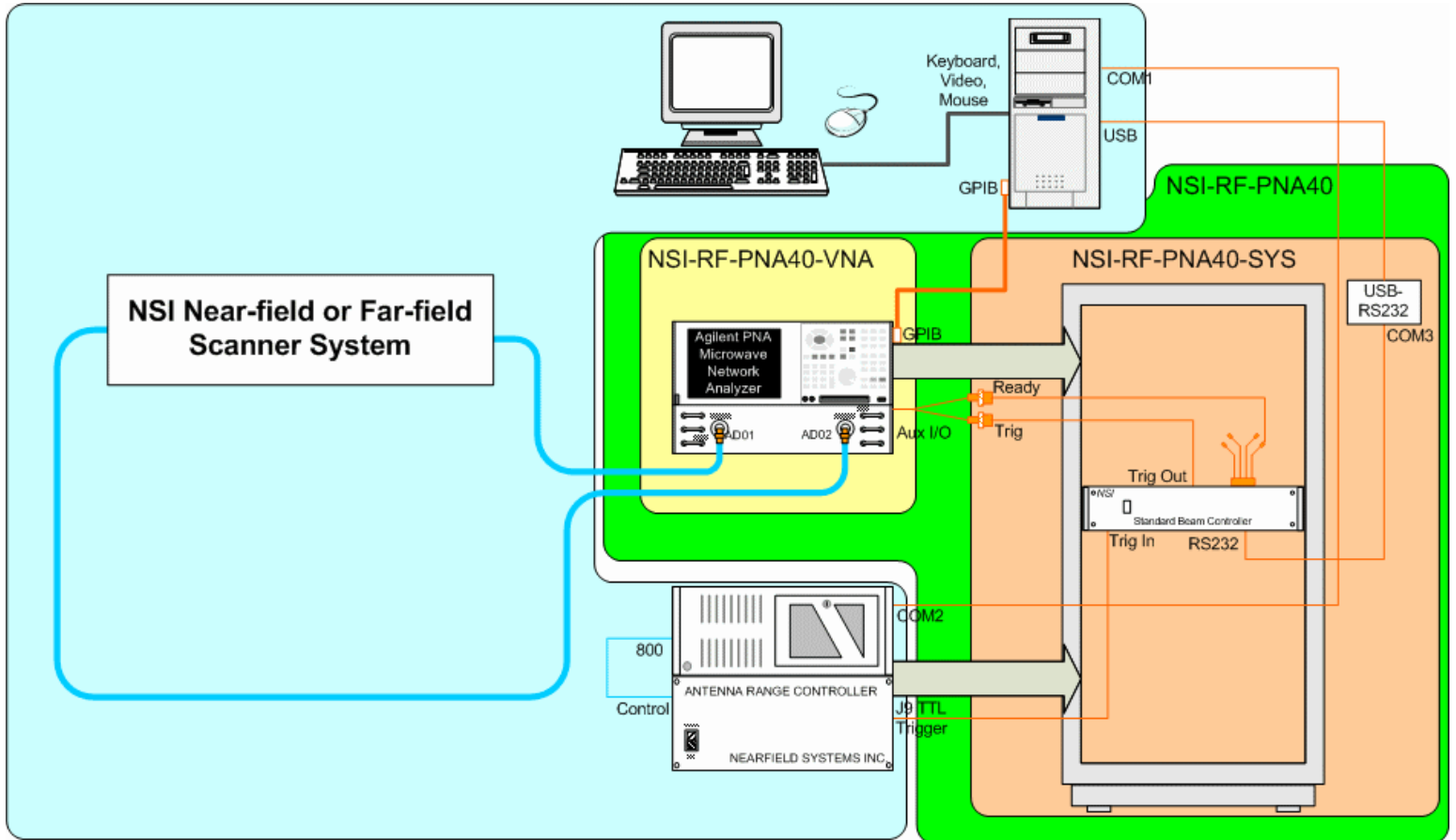
The NSI-RF-PNA40-004 is a high performance antenna measurement system based on the 40 GHz Agilent PNA Vector Network Analyzer. The system uses an external X2 multiplier while taking advantage of the PNA 40 GHz receive channel to provide improved S/N for larger systems that require long RF cables. The system block diagram is shown below. Click [here](#) to see the NSI-RF-PNA40-004 in a planar near-field application. Click [here](#) to compare NSI PNA configurations.



FEATURES

- Agilent E8363B PNA Network Analyzer, 0.010 - 40 GHz
- Agilent E8363B-014 Configurable test set option
- Agilent E8363B-080 Frequency offset option
- Equipment rack
- RF cables and components
- Control cables
- Documentation
- 1 Year Warranty

NSI-RF-PNA40 Typical Implementation



ORDERING INFORMATION

Contact NSI Sales Dept for a system quote.

Nearfield Systems, Incorporated

19730 Magellan Drive, Torrance, CA 90502, USA, Tel: 310.525.7000, Fax: 310.525.7100
Email: sales@nearfield.com. Visit our website: www.nearfield.com