

WHY CHANGE?

Top 3 Reasons to Upgrade to the NEW N9038A MXE EMI Receiver*

*If you currently own an Agilent N9039A, Agilent/HP 8542A, Agilent/HP 8546A, Agilent/HP 8571A, Agilent/HP 8572A, Agilent/HP 8573A/B, Agilent/HP 8574A/B or a Rohde & Schwarz (R&S) ESCI, ESC7, ESIBx, ESUx

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TOP 3 REASONS TO UPGRADE

1. **MAKE MEASUREMENTS THAT MEET THE LATEST CISPR 16-1-1 2010 EMI EMISSIONS REQUIREMENTS.**
2. **UPGRADE YOUR OUT-OF-SUPPORT RECEIVER TO TODAY'S IMPROVED TECHNOLOGY.**
3. **GET THE GREATEST IMPACT FOR YOUR CAPITAL EXPENDITURE WITH UP TO 50% OR \$50K CREDIT.**



1. MAKE MEASUREMENTS THAT MEET THE LATEST CISPR 16-1-1 2010 EMI EMISSIONS REQUIREMENTS.

We can help you:

- The N9038A MXE EMI receiver is not only compliant with CISPR 16-1-1 2010, but exceeds requirements to enhance accuracy and repeatability. Upgrade from Agilent/HP legacy solutions that test to older requirements.

- **Save alignment time and calibration costs.** Unlike previous solutions, such as the HP 8542/46, HP 857X Series or PSA-based receivers, the single-box MXE includes everything you need: pre-selector, calibration source, pre-amplifiers and EMC measurement application.

- **Easily analyze suspect signals.** The MXE includes log/linear display, signal list manipulation and real-time detectors to easily evaluate suspect signals. In addition, the MXE is also an X-Series signal analyzer, which lets you run additional measurement applications, such as phase noise measurements.



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REFRESH YOUR TECHNOLOGY AT A LOWER COST

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2. UPGRADE YOUR OUT-OF-SUPPORT RECEIVER TO TODAY'S IMPROVED TECHNOLOGY.

We can help you:

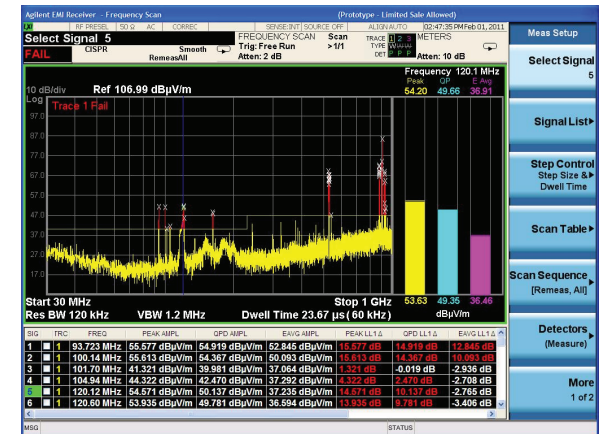
- **Thoroughly evaluate emissions over broad bands.** Unlike previous EMI receivers, such as the HP 8542/46 and HP857X Series, the N9038A provides up to 40000 data points to insure capture of all emissions.
- **Track and evaluate signal trends over time.** Use the new strip chart to capture up to 20 minutes of data and easily identify signal changes, such as click measurements.
- **Get the flexibility you need to meet current and future needs.** The N9038A is based on the X-Series, which lets you transform the instrument with features such as removable hard drives, upgradeable CPU, memory, disk drives, and I/O ports. You will also enhance your uptime with license key upgrades and proven reliability.

3. GET THE GREATEST IMPACT FOR YOUR CAPITAL EXPENDITURE WITH UP TO 50% OR \$50K CREDIT.

For a limited time, upgrade to the new N9038A MXE EMI test receiver and receive a credit worth up to 50% or \$50K when you trade an eligible model.

Trade-in model	Maximum Trade-in credit**
Agilent/HP 8571A, 8572A, Agilent/HP 8573A/B, 8574A/B	10%
Agilent/HP 8546A, 8542E	15%
Agilent N9039A	25%
Rohde & Schwarz (R&S) ESCI, ESC7, ESIB7, ESIB26, ESIB40	10%
Rohde & Schwarz (R&S) ESU8, ESU26	50%
Agilent E4440A	\$30,000
Agilent E4446A, E4447A	\$40,000
Agilent E4448A	\$50,000

** Credit values are approximate and vary by currency. Contact your Agilent sales representative to find out how much you can save.



The MXE lets you verify EMC performance with tools such as limit lines, amplitude corrections, real-time detectors, and signal list.

Upgrade TODAY

This trade-in deal expires 31 March 2012. To trade, contact your Agilent sales representative or visit us online at www.agilent.com/find/trade-N9038A.

Restrictions prohibit or limit this program in some countries. Please check our list of countries eligible for Agilent Trade-in at www.agilent.com/find/trade. Product specifications and descriptions, model eligibility and potential credits are all subject to change without notice. www.agilent.com

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