

## **89600S VXI-based VSA system Sales Discontinuance**

Sales of the 89600S VXI-based Vector Signal Analyzers (89610S, 89611S, 89640S, and 89641S) will be discontinued on 30 November 2009.

The discontinuance of 89600S systems will be completed in two steps.

Step 1: The 89600S systems will be available for official quote only until 31 August 2009. The last day to place an order for these products will be 30 November 2009.

Step 2: On 1 December 2009, we will initiate the discontinuance phase. In order to protect your investment, this phase will allow for support from Agilent for 5 years. After 30 November 2014, a support on best-effort basis will be in effect.

Please work with your local Agilent Sales Representative to establish your final purchase requirements as soon as possible. Delivery may be delayed if too many orders are received in the final month before discontinuance. If you plan to make a large volume life-time purchase, it is important that you notify Agilent early to allow production planning to meet your delivery needs.

A recommended product replacement list can be found on the next page to help you migrate your 89600S needs to Agilent's latest products. Agilent looks forward to continuing to provide products and services that satisfy your business needs.

## Recommended replacement products for the 89600S VXI-based Vector Signal Analyzers:

Since the introduction of the 89600S system in 2000, Agilent has offered a number of spectrum and signal analyzers of comparable or better performance and price. All of these analyzers work with the same analysis software used with the 89600S system, the 89600 VSA software. This means that little or no reprogramming (other than updating your VSA software) may be necessary when you migrate to new hardware.

Here is a look at some migration alternatives:

89600S model #	Item description	End of sales	End of support	Recommended replacement
89610S	DC to 40 MHz Baseband system	30 Nov 2009	30 Nov 2014	<a href="#">MXA signal analyzer - N9020A-BBA</a> X-Series signal analyzer with baseband inputs
89611S	70 MHz IF system	30 Nov 2009	30 Nov 2014	No direct replacement. Consider one of the following X-Series signal analyzers: <a href="#">EXA signal analyzer – N9010A-B25</a> <a href="#">MXA signal analyzer – N9020A-B25</a>
89640S	DC to 2.7 GHz RF system	30 Nov 2009	30 Nov 2014	3.0 GHz X-Series signal analyzers with 25 MHz bandwidth: <a href="#">EXA signal analyzer – N9010A-B25 &amp; 503</a> <a href="#">MXA signal analyzer – N9020A-B25 &amp; 503</a>
89641S	DC to 6.0 GHz RF system	30 Nov 2009	30 Nov 2014	7.0 GHz X-Series signal analyzers with 25 MHz bandwidth: <a href="#">EXA signal analyzer – N9010A-B25 &amp; 507</a> <a href="#">MXA signal analyzer – N9020A-B25 &amp; 507</a>

If you have questions regarding which new Agilent model might be right for you, please contact your local Agilent sales representative who will review your existing 89600S configuration details (model and options) and make a specific recommendation.