

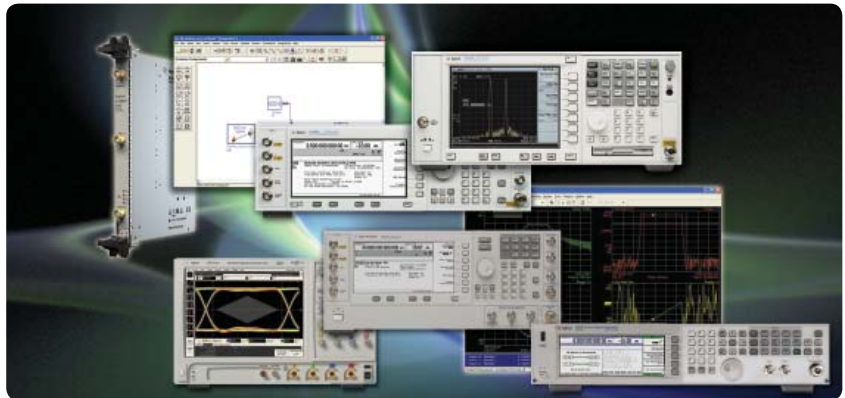
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Product categories

- PSA high-performance spectrum analyzers with VSA measurement software
- MXG/ESG/PSG RF vector signal generators
- PNA and ENA network analyzers
- High-speed arbitrary waveform generators and digitizers
- EEsof EDA software
- Oscilloscopes

See eligible products on back page. Offer valid through 15 October 2008.
Reference promotion code 5.690.

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Eligible products

Signal analyzers

- E4440A PSA high-performance spectrum analyzer, 26.5 GHz
- E4443A PSA high-performance spectrum analyzer, 6.7 GHz
- E4445A PSA high-performance spectrum analyzer, 13.2 GHz with Option 140 or 122 (required); and Option 123, 111, and 110 (recommended);

and 89601A/AN vector signal analysis software with Option 200 and 300 (required); all other 89601A/AN options are eligible

Signal generators

- N5182A MXG vector signal generator, 3 or 6 GHz
- E4438C ESG vector signal generator, 1, 2, 3, 4, or 6 GHz
- E8257D PSG analog signal generator, 20, 31.8, 40, 50 or 67 GHz
- E8267D PSG vector signal generator, 20, 31.8, or 44 GHz

Network analyzers

- E8361C PNA microwave network analyzer, 67 GHz
- E8362C PNA microwave network analyzer, 20 GHz
- E8363C PNA microwave network analyzer, 40 GHz
- E8364C PNA microwave network analyzer, 50 GHz
- N5242A PNA X network analyzer, 26.5 GHz
- N5230C PNA-L network analyzer, 6, 13.5, 20, 40 or 50 GHz
- E5071C ENA network analyzer, 8.5 GHz

High-speed AWGs and digitizers

- N8241A arbitrary waveform generator synthetic instrument module, 15-bit, 1.25 GS/s or 625 MS/s
 - N6030A arbitrary waveform generator, 15-bit, 1.25 GS/s
 - U1065A Acqiris 10-bit high-speed cPCI digitizer, 2-8 GH/s
 - U1066A Acqiris 12-bit high-speed cPCI digitizer
- with 89601A/AN vector analysis software with Options 200/300 (required); all other 89601A/AN options are eligible

EEsof EDA

- E5773TBL ADS ComSys/DSP
- E5774TBL ADS integrated TBL
- E8851L/TBL ADS Communications Designer Pro
- E8852L/TBL ADS Communications Designer Premier

Oscilloscopes

- DSO/DSA90404A Infiniium oscilloscope, 4 GHz
 - DSO/DSA90604A Infiniium oscilloscope, 6 GHz
 - DSO/DSA90804A Infiniium oscilloscope, 8 GHz
 - DSO/DSA91204A Infiniium oscilloscope, 12 GHz
 - DSO/DSA91304A Infiniium oscilloscope, 13 GHz
- with Option 200, 500 or 01G

and 89601A/AN vector signal analysis software with Option 200 and 300 (required); all other 89601A/AN options are eligible

Oscilloscopes, continued

- DSO/MS07104A oscilloscope, 1 GHz
 - DSO/MS07054A oscilloscope, 500 MHz
 - DSO/MS07034A oscilloscope, 350 MHz
- with at least one Option SEC, LSS, AMS, 232 or SGM, or
- N5406A FPGA dynamic probe option for Xilinx with InfiniiVision Series MSOs
 - N5434A FPGA dynamic probe option for Altera with InfiniiVision Series MSOs

and

- 89601A/AN vector signal analysis software with Option 200 and 300 (required); all other 89601A/AN options are eligible

Promotion conditions

1. Please reference **promotion code 5.690** upon order placement.
2. This promotion is valid through **15 October 2008**.
3. This offer cannot be combined with any other offer, promotion, or discount.
4. You must purchase all the required products and options.
5. All promotion products and options must be placed on the same purchase order.
6. Contact your Agilent sales representative for more details.

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