NEWS RELEASE

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Economical Aeroflex 3250 Series Spectrum Analyzers Add 8 GHz Tracking Generator Option

http://www.aeroflex.com/ats/products/prodfiles/news/02012010a.pdf

Stevenage, UK—February 1, 2010—Small, low cost, and lightweight, the Aeroflex 3250 Series spectrum analyzers now include an optional 8 GHz tracking generator. Ideal for any kind of bench or lab environment, the new 3250 Series tracking generator has a frequency range of 100 kHz to 8 GHz and a level range from 0 dB down to -20 dB. An adjustable output level, with a setting resolution of 0.5 dB, provides additional flexibility when testing the frequency response and compression characteristics of amplifiers, filters, and non-linear devices.

The addition of the 8 GHz tracking generator broadens the appeal of the 3250 Series to include testing on higher frequencies used for popular wireless applications. Engineers working on WLAN, WiMAX, Wireless Broadband (WiBro), ground-satellite communications, television broadcast, military radar, and utilities, will appreciate the high performance characteristics at a cost that is thousands of dollars below competitive products.

About the 3250 Series spectrum analyzers

The 3250 Series is designed to provide affordable high performance testing for RF and microwave engineers. The compact design employs the latest digital processing

and RF technology, providing accuracy, stability and measurement speed. With RF phase noise performance of -115 dBc/Hz, DANL -145 dBm/Hz, the 3250 Series provides power and flexibility to RF and microwave engineers. To support the constantly evolving wireless communication market, the 3250 Series incorporates a standard 30 MHz bandwidth digitizer and basic digital modulation analysis software. All models have a Windows® XP operating system, remote control capabilities via LAN, GPIB and RS-232C as well as a 7-inch touch panel screen, ensuring ease of operation and exceptional connectivity.

Optional measurement personality libraries for leading wireless communication technologies provide the 3250 Series exceptional measurement and demodulation capability for development and manufacturing engineers to optimize designs, improve throughput, or examine signals.

Price and availability

The 3250 Series is available immediately. Delivery is three weeks upon receipt of order, pending option configuration. Pricing depends upon selection of bandwidth and options. The 8 GHz tracking generator option is available for order on the 3252, 3253, and 3254.

For details on all of the 3250 Series hardware and software options, contact your Aeroflex sales representative at (800) 853-2352 or info-test@aeroflex.com

About Aeroflex

Aeroflex Incorporated is a global provider of high technology solutions to the aerospace, defense, cellular and broadband communications markets. The Company's diverse technologies allow it to design, develop, manufacture and market a broad range of test, measurement and microelectronic products. Aeroflex Incorporated was founded in 1937 and today has more than 2,600 employees worldwide. Additional information concerning Aeroflex Incorporated can be found on the Company's web site: www.aeroflex.com.

All statements other than statements of historical fact included in this press release regarding Aeroflex's business strategy and plans and objectives of its management for future operations are forward-looking statements. When used in this press release, words such as "anticipate," "believe," "estimate," "expect," "intend" and similar expressions, as they relate to Aeroflex or its management, identify forward-looking statements. Such forward-looking statements are based on the current beliefs of Aeroflex's management, as well as assumptions made by and information currently available to its management. Actual results could differ materially from those contemplated by the forward-looking statements as a result of certain factors, including but not limited to, competitive factors and pricing pressures, changes in legal and regulatory requirements, technological change or difficulties, product development risks, commercialization difficulties and general economic conditions. Such statements reflect our current views with respect to the future and are subject to these and other risks, uncertainties and assumptions. Aeroflex does not undertake any obligation to update such forward-looking statements.