

NEWS RELEASE



For more information, contact:

Debra Seifert
McClenahan Bruer Communications
(503) 546-1000
debra@mcbru.com

James E. De Broeck
Aeroflex Incorporated
(316) 522-4981
jim.debroeck@aeroflex.com

FOR PRINT AND ONLINE RELEASE: February 21, 2008

Aeroflex Delivers Complete Support for W-CDMA A-GPS Conformance Testing

6401 AIME A-GPS is only test platform to support the industry-standard TTCN A-GPS protocol test cases as well as the Minimum Performance tests and the OMA SUPL v1.0 conformance tests

<http://www.aeroflex.com/aboutus/pressroom/newsrelease/2008/022108.pdf>

Burnham, England—February 21, 2008—Delivering complete support for W-CDMA A-GPS conformance testing, Aeroflex has announced that the Aeroflex 6401 AIME A-GPS is the only test platform available that supports the industry-standard TTCN A-GPS protocol test cases as well as the Minimum Performance tests and the OMA (Open Mobile Alliance) SUPL V1.0 (Secure User Plane Location) conformance tests, as mandated by the Global Certification Forum (GCF) and PTCRB handset certification bodies.

This complete W-CDMA A-GPS conformance test capability is available as an upgrade to the well-established Aeroflex 6401 AIME/CT conformance test platform, currently in use in certification test labs around the world. The W-CDMA A-GPS signaling test cases supported by the Aeroflex 6401 are based on the common TTCN published by the 3GPP RAN5 working group. The RAN5 TTCN forms the reference implementation for W-CDMA signaling tests and has been reviewed and verified in the open forum provided by the 3GPP, generating a higher degree of traceability and stability when compared to proprietary implementations. As a result, a high level of

confidence in the certification testing is rapidly achieved. The A-GPS signaling test cases are published in 3GPP TS 34.123.

The Aeroflex 6401 AIME A-GPS system also supports the Minimum Performance test cases found in 3GPP TS 34.171, in addition to the SUPL test cases published by the OMA. Collectively, these tests ensure that the behavior of location-aware terminals meets the standards.

“There is an increased level of interest in A-GPS, both in emergency call situations and commercial location and navigation services,” said Phil Medd, product manager, Aeroflex Test Solutions, Wireless Division. “Combining location information from the cellular network with GPS satellite signals improves the time to first fix, enhancing the user experience of location services.”

To complement this comprehensive, industry-standard A-GPS test capability, Aeroflex can supply network operator-specific test cases that check the Emergency Call location (E911) accuracy in simulated indoor signal conditions. Furthermore, the Aeroflex 6401 AIME/CT offers general W-CDMA TTCN-based protocol testing (including HSDPA and HSUPA) making it a uniquely versatile platform.

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 website:

www.aeroflex.com.

About Aeroflex Test Solutions, Wireless Division

Aeroflex Wireless offers a full range of protocol, physical layer and parametric test solutions for the cellular communications industry. Its products address infrastructure and mobile handset testing and support all stages of mobile phone and radio access network equipment development and deployment. Applications include

R&D, conformance, production, installation and commissioning, field service, and network optimization. Aeroflex's wireless products test all key 2G, 2.5G and 3G wireless technologies including UMTS, cdmaOne, CDMA2000, TD-SCDMA, GSM, GPRS, EDGE, WiMAX and LTE worldwide.

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.
