



## NEWS RELEASE

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### **Aeroflex and RELM Wireless Announce Automated Tests and Alignment for BK DPHX5102X Series Radios**

*Test system provides BK dealers and end users with unique competitive advantage*

[http://aeroflex.com/ats/products/prodfiles/news/Aeroflex\\_and\\_RELM\\_Wireless\\_Announce\\_Automated\\_Tests\\_and\\_Alignment\\_for\\_BK\\_DPHX5102X.pdf](http://aeroflex.com/ats/products/prodfiles/news/Aeroflex_and_RELM_Wireless_Announce_Automated_Tests_and_Alignment_for_BK_DPHX5102X.pdf)

**LAS VEGAS—International Wireless Communications Expo—March 9-11, 2011**—Aeroflex Incorporated, a wholly owned subsidiary of Aeroflex Holding Corp. (NYSE:ARX), and RELM Wireless announced today the release of automated test and alignment capabilities for the DPHX5102X Series radios on the Aeroflex 3920 Digital Radio Test Set.

The Aeroflex Automated Test and Alignment procedure provides fully automated test and alignment of DPHX5102X radios without the need for user interaction. This test system ensures consistent and reliable tests and alignment to manufacturer recommended specifications and to industry standards, ensuring proper interoperability and a uniform standard of performance within the radio's network technology.

“RELM is happy to have a quality company like Aeroflex supporting our mutual customers with their advanced end-user automated testing and alignment capabilities,” said Brian Jones, vice president of engineering, RELM Wireless Corporation. “This additional support will allow BK Radio dealers and service centers to streamline their servicing operations allowing faster turn-around times and reduced servicing costs.”

“Aeroflex is pleased to have the opportunity to provide this exclusive test technology for RELM Wireless,” said Mike Fortna, senior product marketing engineer, Aeroflex Test Solutions. “The 3920 provides an advanced method for repeatable and highly accurate test and alignment for RELM radios that requires minimal technical interface. Since the 3920 provides fully automated tests and alignment processes, RELM dealers and end users can now utilize their technical resources to provide higher value services.”

### **Availability**

Delivery for the BK-X5102X Auto-Test II Option is expected in June 2011. The Aeroflex 3920 has a delivery time of 6 weeks upon receipt of order. For more information, contact your local Aeroflex sales office by visiting [www.aeroflex.com](http://www.aeroflex.com) or calling Aeroflex Sales at (800) 835-2352.

### **About Aeroflex**

Aeroflex Incorporated is a leading global provider of microelectronic components and test and measurement equipment used by companies in the space, avionics, defense, commercial wireless communications, medical and other markets.

### **About RELM Wireless**

RELM Wireless Corporation designs and manufactures wireless communication products, principally two-way land mobile radios (LMR), sold to two market segments: 1) the government and public safety markets, including homeland security, fire, rescue, law enforcement and emergency medical personnel as well as military and various agencies of the federal, state and local governments; and 2) the business, industrial and

commercial markets, including disaster recovery, railroads, educational institutions, hotels, construction companies and airlines. The products are offered under the brand names: BK Radio, and RELM.

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*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, adverse developments in the global economy; the inability to make payments on our significant indebtedness, dependence on growth in customers' businesses; the inability to remain competitive in the markets Aeroflex serves; the inability to continue to develop, manufacture and market innovative, customized products and services that meet customer requirements for performance and reliability; any failure of suppliers to provide raw materials and/or properly functioning component parts; the termination of key contracts, including technology license agreements, or loss of key customers; the inability to protect intellectual property; the failure to comply with regulations such as International Traffic in Arms Regulations and any changes in regulations; exposure to auction rate securities and the impact this exposure has on liquidity; the failure to realize anticipated benefits from completed acquisitions, divestitures or restructuring, or the possibility that such acquisitions, divestitures or restructurings could adversely affect Aeroflex; the loss of key employees; exposure to foreign currency exchange rate risks; and terrorists acts or acts of war. Such statements reflect the current views of management 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.*