

# NEWS RELEASE



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## **AEROFLEX COLORADO SPRINGS SUCCESSFULLY PASSES ESD AUDITS**

COLORADO SPRINGS, CO – Aeroflex Colorado Springs, an Aeroflex Incorporated Company, (NASDAQ: ARXX), is pleased to announce that they have successfully passed another ESD audit of their Circuit Card Assembly (CCA) operations by their aerospace customers. This most recent audit was completed at Aeroflex’s Colorado Springs facility in August 2005.

The purpose of ESD audits of CCA operations is to assure customers that Aeroflex CCA is in compliance with ANSI/ESD S20.20 and MIL-STD-1686 and to qualify the following circuit card assembly operations to meet the quality levels required for high-reliability CCA board operations.

The most recent ESD audit was performed by ESD Technical Services for a major aerospace supplier of high reliability products used for satellite applications. Mr. Roger Peirce, President of ESD Technical Services conducted the audit.

“I have been conducting ESD audits of CCA operations for over nineteen years,” said Roger Peirce, President of ESD Technical Services. “The Aeroflex Colorado Springs facility, in my opinion, is one of the best facilities ESD Technical Services has reviewed. Our company has audited over 2000 facilities since 1986 and Aeroflex Colorado Springs is certainly in the top 1%.”

“We are pleased to receive such a high compliment from ESD Technical Services,” said Layne Shumaker, director-circuit card assembly. “Our aerospace customers are also very pleased with the knowledge that Aeroflex Colorado Springs maintains such high ESD standards for the manufacturing of their products.”

“Aeroflex Colorado Springs continues to conduct internal training classes for their circuit card assembly staff,” continued Shumaker. “Along with the ISO-9001 facility certification, we are trained to MSFC/NASA 8739 and ANSI/J-STD-001 certified.”

Aeroflex Colorado Springs is a supplier of semicustom and standard VLSI circuits and custom circuit card assemblies. Aeroflex has received Qualified Manufacturer List (QML) certification for Class Q, Class T and Class V. Additionally; Aeroflex is compliant to AS9100-2000 with AS9100 2004, Rev B.

For a copy of the CCA Brochure, call 1-800-645-8862, write Aeroflex Colorado Springs, 4350 Centennial Blvd., Colorado Springs, CO 80907, or visit our home page at [www.aeroflex.com/cca](http://www.aeroflex.com/cca).

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## **About Aeroflex**

Aeroflex Incorporated is a global provider of high technology solutions to the aerospace, defense, and broadband communication markets. The Company’s diverse technologies allow it to design, develop, manufacture and market a broad range of test, measurement and microelectronic products. The Company’s common stock trades on the Nasdaq National Market System under the symbol ARXX and is included in the S&P SmallCap 600 index. Additional information concerning Aeroflex Incorporated can be found on the Company's Web site:

[www.aeroflex.com](http://www.aeroflex.com).

*All statements other than statements of historical fact included in this press release regarding Aeroflex’s financial position, business outlook, 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, the integration of the businesses of both JcAir, Inc. and Test and Measurement division of UbiNetics Holdings Ltd., 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 assumption relating to Aeroflex's financial condition, results of operations, growth strategy and liquidity. Aeroflex does not undertake any obligation to update such forward-looking statements.*