

NEWS RELEASE



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**AEROFLEX / METELICS DIODE LINE
RECEIVES DSCC
JANS CERTIFICATION**

Lawrence, MA – Aeroflex / Metelics announced today that the company has received JANS certification for the company’s diode line by the Defense Supply Center Columbus (DSCC). The product families covered by the JANS certification include:

Switching Diodes and Rectifiers
Zener and Temperature Compensating Diodes
Current Regulators
Schottky Rectifiers

The certification letter number is VQ-10-019958, a copy of which can be downloaded at

www.aeroflex.com/metelics-hirelcomponents.

“In addition to the DSCC Manufacturer’s certification for MIL-PRF-19500 JAN, JANTX, JANTXV transistors awarded in December 2009, I am very pleased to announce the JANS certification for Aeroflex / Metelics diode line”, said Dr. Francis Kwan, Aeroflex / Metelics’ President and General Manager

Aeroflex / Metelics has qualified our hard glass switching diodes to the JANS level and have a schedule in place for additional JANS qualifications throughout the course of 2011.

For inquiries regarding pricing, lead times and sample requests please contact Pete Ciccarelli, Product Sales Manager, at peter.ciccarelli@aeroflex.com.

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About Aeroflex / Metelics

Aeroflex / Metelics is a designer and manufacturer of a comprehensive line of RF/Microwave semiconductor devices and components such as silicon (Si) and gallium arsenide (GaAs) diodes, germanium tunnel diodes, HBT amplifiers, resistors, inductors, capacitors, switches, and integrated devices. Products are available in wafer, chip and packaged form and fit a variety of commercial, military, and high reliability (hi-rel) communications, electronic warfare (EW) and radar applications. Additional information concerning Aeroflex / Metelics can be found on the company's website: www.aeroflex.com/metelics

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.

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; dependence on growth in customers' businesses; the ability 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; the failure to realize anticipated benefits from completed acquisitions, divestitures or restructurings, 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 terrorist 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.