

## FOR IMMEDIATE RELEASE

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## **TYCO ELECTRONICS' STANDARD EDGE II (SEC-II) POWER CONNECTORS FEATURE VENTILATION SLOTS FOR REDUCED OPERATING TEMPERATURE**

HARRISBURG Pa. -- Feb. 22, 2010 --Tyco Electronics offers the Standard Edge II (SEC-II) power connectors as an addition to the selection of high-current card edge connectors currently available. The improved housing design of the connector features ventilation slots that allow air circulation through the contacts -- resulting in a reduced operating temperature. The connector includes high current density and a new MULTI-BEAM XL style power contact that offers multiple contact points for long-term reliability.

The connectors are available in vertical, straddle and right-angle mount versions. The right-angle version currently has one part number that can be customized to fit any specific design need. The SEC-II power connectors carry a current capacity rating of up to 28 Amps per contact.



For more information on the SEC-II power connectors, please contact your local Tyco Electronics Sales Representative or visit: [www.tycoelectronics.com](http://www.tycoelectronics.com).

#### **ABOUT TYCO ELECTRONICS**

Tyco Electronics Ltd. is a leading global provider of engineered electronic components, network solutions, specialty products and undersea telecommunication systems, with fiscal 2009 sales of US\$10.3 billion to customers in more than 150 countries. We design, manufacture and market products for customers in a broad array of industries including automotive; data communication systems and consumer electronics; telecommunications; aerospace, defense and marine; medical; energy; and lighting. With approximately 7,000 engineers and worldwide manufacturing, sales and customer service capabilities, Tyco Electronics' commitment is our customers' advantage. More information on Tyco Electronics can be found at <http://www.tycoelectronics.com/>.

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