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TYCO ELECTRONICS LAUNCHES NEW SERIES OF FILTERED AND UNFILTERED POWER ENTRY MODULES DESIGNED FOR RACK MOUNT EQUIPMENT

HARRISBURG, Pa. -- Jan. 21, 2010 --Tyco Electronics has added the CU series to its family of Corcom power entry modules. The new series includes smaller-sized versions of switched filtered and unfiltered power inlets, which are ideal for applications with panel space constraints, in particular systems designed for the popular 1U (1 ¾ inch) height equipment racks.

The CU series offers 15 filtered and eight unfiltered versions to cover a broad array of applications. Shrouded quick-connect terminals eliminate the need for soldered connections, which helps reduce installation time. The series allows higher system efficiency by contributing less heat – making it suitable for applications with power or cooling limitations.

The modules offer three different mounting styles: flush-mount, flange, and snap-in. Current ratings range from 1 to 15 Amps and the product is UL recognized, CSA certified and VDE approved. The 15 Amp versions tested by Underwriters Laboratories to U.S. and Canadian standards are VDE approved for a 10 Amp rating.

The CU series power entry modules are well-suited for consumer and computer electronics, telecommunication, data communication, and compact industrial applications.



For product specifications or drawings of the Corcom CU series family of power entry modules, contact Tyco Electronics' Product Information Center at <http://www.tycoelectronics.com/help> or visit the Corcom products website at <http://www.corcom.com/Series/PEM/CU/> .

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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