

For Immediate Release

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Mouser Electronics Now Stocking Johnson's SMP Blind-Mate Connectors New Line of SMP Blind-Mate Connectors Correct Axial and Radial Misalignment Issues

Mansfield, Texas, USA –March 13, 2008 – Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it is now stocking the <u>Johnson®</u> line of SMP blind-mate connectors from <u>Emerson Network Power Connectivity Solutions</u>. Providing unmatched flexibility, the connectors can correct axial and radial misalignment and they are compatible with all SMP and GPO® connectors.

"Both the design engineering community and our suppliers rely on Mouser to supply the newest products available to the marketplace," according to Barry McConnell, Mouser Vice President of Product Marketing. "By stocking new products like these from Johnson, Mouser is able to fulfill its commitment to both suppliers and design engineers alike."

The <u>SMP blind-mate connectors</u> can handle frequencies up to 40GHz and are available in several different configurations to meet the needs of high-frequency applications. The offering includes full and limited detent snap-on interfaces, as well as smooth bore and catcher's mitt slide-on interfaces which provide different levels of engage and disengage coupling force. The full detent snap-on interface is typically used for cabled connections where a tighter lock is required and the limited detent is used in PCB mounts or blind-mate applications. The two slide-on interfaces allow for axial misalignment and both have the same engage/disengage force. The design of the catcher's mitt interface facilitates a more exact connection and is typically specified for blind-mate applications.

To achieve optimum performance, the new line includes 26 different connectors and adapters, as well as nine new assembly tools. Detailed assembly instructions are available and industry standard tooling is used to ensure optimum performance.

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Known for its broad-based product line, unsurpassed customer service, and streamlined warehouse operations, Mouser continuously offers customers the most innovative products and latest technologies for their new design projects.

Mouser Electronics is the only major distributor to publish a new 2,100+ page print catalog every 90 days. In addition, its website with interactive online catalog is updated daily, contains more than 940,000 products for easy online purchase, provides over 1.5 million cross-references, as well as more than 677,000 downloadable data sheets, supplier-specific reference designs, application notes, and other technical design information.

About Mouser

Mouser Electronics, Inc. is an electronic component distributor, focused on the rapid introduction of new products and technologies to electronic design engineers. Mouser.com features over 940,000 products online from more than 335 manufacturers. Mouser's 2,100+ page catalog is published every 90 days, providing designers with up-to-date data on the components now available for the next generation of electronic devices. Mouser ships globally to over 280,000 customers in 170 countries from its 432,000 sq. ft. state-of-the-art facility in Mansfield, Texas. For more information, visit www.mouser.com.

About Johnson

Johnson, located in Waseca, MN, manufactures, Ultra-miniature, (UMC) Micro-miniature, (MCX, MMCX, SMP) and Subminiature (SMA, SMB, SMK) and Medium connectors (N connectors), including pc-board, cable mount, end launch and bulkhead as well as semi-rigid, conformable, and flexible RF coaxial cables.

About Emerson

Emerson (NYSE: EMR), based in St. Louis, is a global leader in bringing technology and engineering together to provide innovative solutions to customers through its network power, process management, industrial automation, climate technologies, and appliance and tools businesses. Sales in fiscal 2007 were \$22.6 billion. For more information, visit www.Emerson.com.

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