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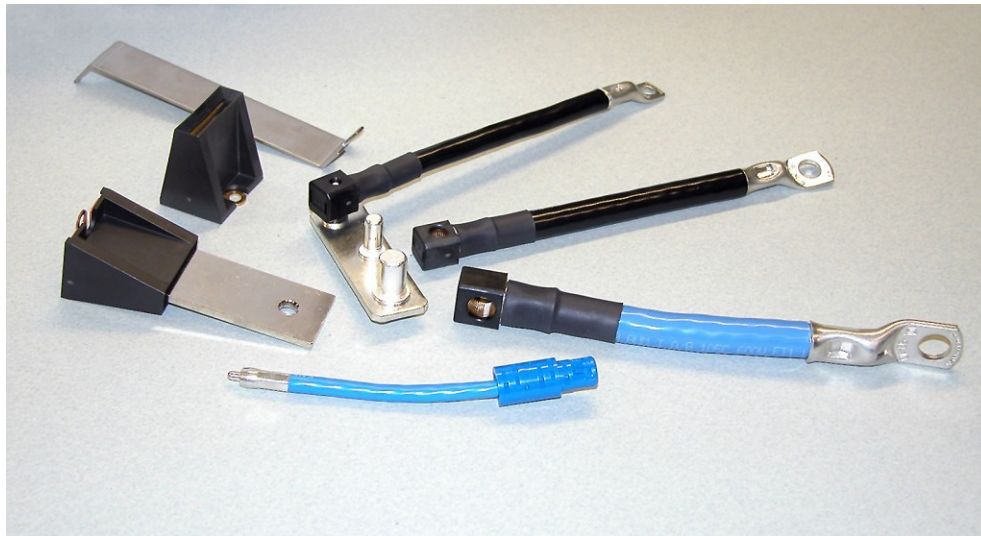
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TYCO ELECTRONICS' RAPID LOCK CONNECTORS FOR 250 AMP TORQUE-LESS POWER APPLICATIONS

HARRISBURG, Pa. -- Feb. 22, 2010 -- Tyco Electronics offers RAPID LOCK connectors with quick connect and disconnect capabilities for torque-less power applications. The connectors can be used as a replacement for threaded studs -- eliminating loose nuts with no fretting or heat rise.

The connectors' pin design includes a locking feature for protection against accidental unlatching. The cable-mounted sockets are available in the standard right-angle or straight configurations. The cost-effective straight version sockets are push-to-connect and pull-to-disconnect for rapid installation and de-installation operations.

Tyco Electronics' RAPID LOCK connectors handle currents that range from 60 to 250 Amps and wire sizes from 2.5 to 95 mm². The product offers color-coding for easy identification, includes protective cable and crimp covers, and works with industry standard crimp tooling.



For more information on the RAPID LOCK connectors, contact your local Tyco Electronics Sale Representative, the Product Information Center (1-800-522-6752) or visit www.tycoelectronics.com/products/rapidlock .

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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Image: To request a high-resolution image of the product, please send an email to the editorial contact.

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