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For Immediate Release

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Mouser is Stocking the New Si5351 CMOS Clock Generator from Silicon Labs!

Mansfield, Texas, USA — November 22, 2010 - Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it is stocking new product from Silicon Labs.

The Silicon Labs Si5351 is the industry's most frequency flexible, smallest, lowest power, lowest jitter in-circuit programmable CMOS clock generator. This Silicon Labs CMOS clock generator can generate any combination of 8 unique, non-integer related frequencies up to 125 MHz, providing the equivalent frequency flexibility of 8 PLLs. The Si5351 can generate all system clocks from a single device, simplifying design and minimizing cost. The Silicon Labs Si5351 clock generator also provides glitchless frequency shifting between two rates on up to six of the device outputs.

To learn more, visit <http://www.mouser.com/silabssi5351>.

With its broad product line and unsurpassed customer service, Mouser offers customers the latest, most technologically advanced components for their newest design projects. Mouser Electronics' website is updated daily and searches over 6.7 million products to locate over 1.8 million orderable part numbers available for easy online purchase. Mouser.com also houses an industry-first interactive catalog, data sheets, supplier-specific reference designs, application notes, technical design information, and engineering tools.

About Mouser

Mouser Electronics, Inc. is an electronic component distributor, focused on the rapid introduction of the newest products and technologies to electronic design engineers. Mouser.com features more than a million products online from more than 400 manufacturers. Mouser publishes multiple catalogs per year 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 492,000 sq. ft. state-of-the-art facility in Mansfield, Texas. For more information, visit www.mouser.com.

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About Silicon Labs

Silicon Laboratories Inc. is a leading global manufacturer of integrated-circuit (IC) products that combine world-class analog with high-speed digital and FLASH memory in a single, powerful chip. The combination of mixed-signal integration and in-system programmability offers tangible user benefits through higher component integration, greater design flexibility, faster time-to-market, superior system performance, and improved end-product differentiation.

For more information, visit <http://www.silabs.com>.

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