

For Immediate Release

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Mouser Stocking Littelfuse 443 Series 250V Nano^{2®} Fuses and 160 Series Metal Fuse & Clip Assembly

Mansfield, Texas, USA – September 1, 2010 – [Mouser Electronics, Inc.](http://www.mouser.com), known for its rapid introduction of the newest electronic components and technologies, today announced it is stocking the [Littelfuse](http://www.littelfuse.com) 443 Series 250V Nano^{2®} Fuses and the 160 Series Metal Fuse and Clip Assembly.

The Littelfuse 443 Series is a 250V Nano^{2®} Fuse in a small, surface mount design that supports higher voltage, space-sensitive applications. The time lag fuse enables compliance with the RoHS directive and is fully compatible with lead-free solder alloy and higher temperature profiles associated with lead-free assembly. Available in ratings of 0.50A – 5.0A, the Littelfuse Nano^{2®} Fuse is ideal for AC/DC power adapters, telecom equipment system power applications, portable system built-in AC/DC converters, high voltage DC/DC converters, and lighting systems. [Learn more](#)

Also available at Mouser is the 160 Series which is a metal fuse clip with a pre-installed Littelfuse 443 Series fuse. The fuse and clip combination can be automatically installed in PC Boards in one efficient manufacturing operation and permits quick and easy fuse replacement without exposing the PC board and other components to risks of rework solder heat as required with direct SMT fuses.

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 1.7 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.

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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 more than 1.7 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 270,000 customers in 170 countries from its 432,000 sq. ft. state-of-the-art facility in Mansfield, Texas. For more information, visit <http://www.mouser.com>.

About Littelfuse

Littelfuse is the worldwide leader in circuit protection, offering the industry's broadest and deepest portfolio of circuit protection products and solutions. Backed by industry-leading technical support, design and manufacturing expertise Littelfuse products are vital components in virtually every product that uses electrical energy, including portable and consumer electronics, automobiles, industrial equipment and telecom/datacom circuits. In addition to its Chicago, Illinois, world headquarters, Littelfuse has over 20 sales, distribution, manufacturing and engineering facilities in the Americas, Europe and Asia. Technologies offered by Littelfuse include Fuses; Gas Discharge Tubes (GDTs); Positive Temperature Coefficient Devices (PTCs); Protection Relays; PulseGuard[®] ESD Suppressors; SIDACtor[®] Devices; Silicon Protection Arrays (SPAs[™]); Switching Thyristors; TVS Diodes and Varistors. For more information please visit: www.littelfuse.com.

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