Circuit Protection with High Peak Surge Current Ratings & High Energy Absorption Capability

Mansfield, Texas, USA — February 15, 2010 - Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it is stocking new product from Littelfuse.

The Littelfuse UltraMOV 25S Varistor Series is designed for applications requiring high peak surge current ratings (up to 22 kA at single 8/20 μs pulse) and high energy absorption capability. The varistors can protect against lightning strike interference and abnormal power source from incoming power lines. The Littelfuse UltraMOV 25S Varistor Series devices are 25mm x 25mm square in a radial lead package with straight leads and are ideal for high peak surge applications such as Surge Protective Devices ( SPD), Uninterruptable Power Supplies (UPS), Transient Voltage Surge Suppression (TVSS) modular, non-modular TVSS, DIN rail TVSS, AC power taps, AC power meters, and measuring and controlling systems.

To learn more, visit http://www.mouser.com/littelfuseultramov25s/.

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’ website with interactive online catalog is updated daily, and searches over 5 million products to locate over a million part numbers available for easy online purchase. Plus, downloadable data sheets, supplier-specific reference designs, application notes, technical design information and engineering tools.

Known for its focus on design engineers with its broad product line, unsurpassed customer service, advanced on-line catalog and innovative product marketing, Mouser continuously offers customers the newest products and latest technologies for their new design projects.

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 a million products online from more than 400 manufacturers. Mouser publishes multiple catalogs a 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 www.mouser.com.
Mansfield, Texas, USA — February 15, 2010 - Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it is stocking new product from Littelfuse. The Littelfuse UltraMOV 25S Varistor Series is designed for applications requiring high peak surge current ratings (up to 22 kA at single 8/20 µs pulse) and high energy absorption capability. The varistors can protect against lightning strike interference and abnormal power source from incoming power lines. The Littelfuse UltraMOV 25S Varistor Series devices are 25mm x 25mm square in a radial lead package with straight leads and are ideal for high peak surge applications such as Surge Protective Devices (SPD), Uninterruptable Power Supplies (UPS), Transient Voltage Surge Suppression (TVSS) modular, non-modular TVSS, DIN rail TVSS, AC power taps, AC power meters, and measuring and controlling systems. To learn more, visit http://www.mouser.com/littelfuseultramov25s/.

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' website with interactive online catalog is updated daily, and searches over 5 million products to locate over a million part numbers available for easy online purchase. Plus, downloadable data sheets, supplier-specific reference designs, application notes, technical design information and engineering tools.

Known for its focus on design engineers with its broad product line, unsurpassed customer service, advanced on-line catalog and innovative product marketing, Mouser continuously offers customers the newest products and latest technologies for their new design projects.

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 a million products online from more than 400 manufacturers. Mouser publishes multiple catalogs a 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 www.mouser.com.

About Littelfuse
Littelfuse offers innovative circuit protection solutions. Wherever you look, Littelfuse is there. Streetlights, office buildings, cars, trucks, factories, computers, heating and cooling systems, electronic games, telecommunications equipment, even the satellites in the sky are protected by Littelfuse circuit protection products.

For the past 80 years, Littelfuse has designed, engineered, and invented circuit protection technology. Littelfuse strives to meet the ongoing need for smaller, faster, and safer circuit protection.

For more information, visit http://www.littelfuse.com.

Trademarks
Mouser and Mouser Electronics are registered trademarks of Mouser Electronics, Inc. All other products, logos, and company names mentioned herein may be trademarks of their respective owners.
About Littelfuse

Littelfuse offers innovative circuit protection solutions. Wherever you look, Littelfuse is there. Streetlights, office buildings, cars, trucks, factories, computers, heating and cooling systems, electronic games, telecommunications equipment, even the satellites in the sky are protected by Littelfuse circuit protection products.

For the past 80 years, Littelfuse has designed, engineered, and invented circuit protection technology. Littelfuse strives to meet the ongoing need for smaller, faster, and safer circuit protection.

For more information, visit http://www.littelfuse.com.

Trademarks

Mouser and Mouser Electronics are registered trademarks of Mouser Electronics, Inc. All other products, logos, and company names mentioned herein may be trademarks of their respective owners.

-30-