



For Immediate Release

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Mouser is Stocking TDK C1608 Series Mid-Voltage MLCCs.

Mansfield, Texas, USA – July 27, 2010 – Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it is stocking the TDK C1608 Series Mid-Voltage MLCCs.

The TDK C1608 Series Mid-Voltage Multilayer Ceramic Chip Capacitors (MLCC) offer a unique design structure for mid-voltage that enables a compact size (1608 package is 1.6x0.8mm) with high voltage rating. The C1608 Series features a rated voltage of 100 and 250V. Ideal in snubber circuits for switching power supply, ringer circuits for telephone and modem, or other general high voltage circuits. The TDK C1608 Series Mid-Voltage MLCCs have capacitance ranges from 100 to 22,000pF.

Learn more

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.

Mouser Electronics' website with interactive online catalog is updated daily and searches over 6.7 million products to locate over a 1.6 million part numbers available for easy online purchase. Plus, it houses downloadable 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 1.6 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 TDK

TDK's world-leading expertise in ferrite has yielded advanced electronic components, such as multi-layer ceramic capacitors and inductors. Focusing on miniaturization and surface mount requirements, TDK's vast array of quality electronic components includes ferrite beads, transformers, piezoelectric products, filters, inductors, and a variety of other products. For more information, visit http://www.component.tdk.com/.

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