

For Immediate Release

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Mouser Electronics and Dielectric Laboratories Ink Distribution Agreement

Key Products Inventoried Include High Q Multi-Layer Capacitors (MLC) and Broadband DC Blocks

Mansfield, Texas, USA – January 16, 2008 – [Mouser Electronics, Inc.](http://www.mouser.com), known for its rapid introduction of the newest products, today announced it has signed a distribution agreement with [Dielectric Laboratories](http://www.dielabs.com), a leading supplier of microwave and millimeter wave components for the optical and wireless communications, military, medical, semiconductor, aerospace, and transportation markets. Key products for Dielectric Laboratories include High Q multi-layer capacitors (MLC) and broadband DC blocks.

“We know that we never get sales for a new program without the design engineer first testing their system with our components. Yet, sampling and efficiently filling small quantity orders are difficult tasks that Mouser performs expertly,” said Brian DuPell, President of Dielectric Laboratories. “Working with Mouser to reach their customers, our potential customers, allows us to get our products into the hands of the design engineer in a way that is efficient both for the customer and for us,”

According to Barry McConnell, Mouser’s Vice President of Product Marketing, the distribution agreement with Dielectric Laboratories capitalizes on Mouser’s core competencies of fast introduction, extensive stocking, and promotion of the newest products to the design engineering community.

“Adding Dielectric Laboratories to the Mouser linecard enhances our product offering and allows us to honor our commitment to deliver high quality, innovative products to the design engineering community,” McConnell said.

Mouser’s broad-based product line, unsurpassed customer service, and streamlined warehouse operations make the distributor the design engineer’s one-stop shop for all the components and associated development tools necessary for total project design.

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Mouser Electronics is the only major distributor to publish a new 1,900+ page print catalog every 90 days. In addition, its website with interactive online catalog is updated daily, contains more than 900,000 products for easy online purchase, provides over 1.5 million cross-references, as well as more than 677,000 downloadable data sheets, supplier-specific reference designs, application notes, and other technical design information.

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 over 900,000 products online from more than 335 manufacturers. Mouser's 1,900+ page catalog is published every 90 days, 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 432,000 sq. ft. state-of-the-art facility in Mansfield, Texas. For more information, visit www.mouser.com.

About Dielectric Laboratories

Dielectric Laboratories is a global supplier of microwave and millimeter wave components for optical and wireless communications, military, medical, semiconductor, aerospace, and transportation markets. The company manufactures a broad line of high performance components including High Q Multi-Layer capacitors (MLC) and Single-Layer capacitors (SLC), Resonators, miniature temperature stable Filters, Broadband DC blocks, hybrid Thin Film components, and other custom ceramic components.

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