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For Immediate Release

Discover the Newest RF and Microwave Innovations at Mouser's Booth at the International Microwave Symposium (IMS)

June 1, 2026 – [Mouser Electronics](http://www.mouser.com), Inc., the industry's leading New Product Introduction (NPI) distributor with the widest selection of semiconductors and electronic components™, will be an exhibitor at the [2026 IEEE International Microwave Symposium \(IMS 2026\)](https://www.ieee.org/conferences_events/conferences/ieee-ims-2026/), June 7 – 12 at the Thomas M. Menino Convention & Exhibition Center (MCEC) in Boston, Massachusetts. Mouser representatives will be on hand at Booth #18017 to highlight the leading RF products, technologies, and manufacturers available on the global distributor's award-winning website.

IMS is the world's leading convention for technologists involved in every aspect of microwave theory and practice. In addition to an expansive exhibition, the conference will feature workshops, technical sessions, panel sessions, short courses, interactive forums, competitions, and a wide range of other technical and social opportunities.

Mouser representatives will be at Booth #18017 to discuss top technologies, new ideas, trends, and RF solutions. Engineers can find inspiration for their next project with the newest products on display from Mouser's vast line card of over 1,200 manufacturer brands. Attendees can also discover the distributor's informative [eBooks](#) and [technical resource hub](#). Visitors to the booth can sign up for Mouser's [newsletters and new product emails](#), which provide exclusive technical information to support projects and help achieve a speed-to-market advantage. Patrons can also try their luck at Mouser's Forbidden Places game for a chance to win an exciting prize!

In addition to hosting the flagship IMS convention, IEEE's Microwave Week also features the Radio Frequency Integrated Circuits (RFIC) Symposium and the Automatic RF Techniques Group (ARFTG) Conference. These co-located conferences will offer attendees the opportunity to learn from and connect with application engineers, product experts, peers, media, analysts, and other industry leaders.

To learn more about IMS 2026, view the schedule or register, visit <https://eng.info.mouser.com/ims-2026/>. For more Mouser news and our latest new product introductions, visit <https://www.mouser.com/newsroom/>.

As a global authorized distributor, Mouser offers the widest selection of the newest semiconductors, electronic components and industrial automation products. Mouser's customers can expect 100% certified, genuine products that are fully traceable from each of its manufacturer partners. To help speed customers' designs, Mouser's website hosts an extensive library of technical resources, including a [Technical Resource Center](#), along with product data sheets, supplier-specific reference designs, application notes, technical design information, engineering tools and other helpful information.

Engineers can stay abreast of today's exciting product, technology and application news through Mouser's complimentary e-newsletter. Mouser's email news and reference subscriptions are customizable to the unique and changing project needs of customers and subscribers. No other distributor gives engineers this much customization and control over the information they receive. Learn about emerging technologies, product trends and more by signing up today at <https://sub.info.mouser.com/subscriber>.

About Mouser Electronics

Mouser Electronics is an authorized semiconductor and electronic component distributor focused on New Product Introductions from its leading manufacturer partners. Serving the global electronic design engineer and buyer community, the global distributor's website, mouser.com, is available in multiple languages and currencies and features more than 6.8 million products from over 1,200 manufacturer brands. Mouser offers 28 support locations worldwide to provide best-in-class customer service in local language, currency and time zone. The distributor ships to over 650,000 customers in 223 countries/territories from its 1 million-square-foot, state-of-the-art distribution facilities in the Dallas, Texas, metro area. For more information, visit <https://www.mouser.com/>.

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– 30 –

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