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## For Immediate Release

### Mouser Electronics Sponsors iMake Event, Fostering Technical Innovation

**March 31, 2016** – [Mouser Electronics](http://www.mouser.com), Inc. announced that once again it will be a major sponsor and participant in the [iMake: Maker Fest](#), a family-friendly festival this weekend April 2–3 at the Fort Worth (Texas) Museum of Science and History.

This is the fourth consecutive year that Mouser is sponsoring iMake: Maker Fest, an event for all ages to create, invent, learn, think and be inspired by the creative, engineering-related impulse to make and re-make the everyday objects that shape our future. Attendees can meet talented local makers and learn about the interesting technologies they use, and then join hands-on activities to make their own creations.

The [iMake: Maker Fest](#), inspired by the growing Maker movement, will include interactive experiences and demonstrations. Mouser is sponsoring an exhibit that will allow makers of all ages to investigate interesting electronic circuitry, giving them an introduction into the workings of electronics and robotics.

“The iMake: Maker Fest is always an exciting event at the Fort Worth Museum of Science and History, and we are excited and proud to once again be a part of it,” said Kevin Hess, Mouser’s Senior Vice President of Marketing. “Mouser is a strong supporter of programs that support the growing Maker movement, and emphasize the importance of STEM education for today’s students.”

Mouser teamed up with the museum last month as a major sponsor of [National Engineers Week 2016](#), a five-day event that celebrated the importance of engineering education.

Van A. Romans, President of the Fort Worth Museum of Science and History, praised Mouser as a consistent and proven educational sponsor and partner: “Because of generous backing like Mouser’s financial and volunteer support and professional insights, our museum can provide these memorable learning experiences to our guests, particularly our young guests, to inspire invention, creativity and innovation.”

All of the iMake: Maker Fest activities are included with paid admission to the museum, located in Fort Worth’s Cultural District. To learn more about Mouser’s involvement in iMake: Maker Fest and Engineers Week at the Fort Worth Museum of Science and History, visit <https://eng.info.mouser.com/engineers-week>. To learn about Mouser’s educational programs and dedication to shaping future engineers, visit <http://www.mouser.com/educationsales/>.

With its broad product line and unsurpassed customer service, Mouser caters to design engineers and buyers by delivering What's Next in advanced technologies. Mouser offers customers 22 global support locations and stocks the world's widest selection of the latest semiconductors and electronic components for the newest design projects. Mouser Electronics' website is updated many times daily and searches more than 10 million products to locate over 4 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.

### **About Mouser Electronics**

Mouser Electronics, a subsidiary of TTI, Inc., is part of Warren Buffett's Berkshire Hathaway family of companies. Mouser is an award-winning, authorized semiconductor and electronic component distributor, focused on the rapid introduction of new products and technologies to electronic design engineers and buyers. Mouser.com features more than 4 million products online from more than 500 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 500,000 customers in 170 countries from its 492,000 sq. ft. state-of-the-art facility south of Dallas, Texas. For more information, visit <http://www.mouser.com>.

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