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For Immediate Release

Mouser Electronics Gearing Up for Another Thrilling FIA WEC Season with Rebellion Racing

April 13, 2016 – [Mouser Electronics](http://www.mouser.com), Inc. will be supporting [Rebellion Racing](http://www.rebellionracing.com) as the team heads to the United Kingdom April 17, kicking off the 2016 FIA WEC racing season at the 6 Hours of Silverstone.

The Mouser-sponsored Rebellion team closed a very successful 2015 racing season on a high note in Bahrain in November, with the No. 13 Rebellion R-One AER winning the last race of the season, the 6 Hours of Bahrain. With that win, the No. 13 crew secured second place in the teams' championship and completed a 1-2 finish for the Swiss team in the FIA WEC Endurance Trophy for Private LMP1 Teams. Rebellion Racing won four of the six races in which the team competed in 2015 with their two Rebellion R-One AER cars, including a 1-2 finish at the legendary 24 Hours of Le Mans.

"It was a thrilling season from start to finish, and we have very high expectations this year," said Todd McAtee, Vice President of Americas, Business Development at Mouser Electronics. "This high-tech sport perfectly aligns with our performance-driven business model and provides a great platform to raise awareness for Mouser and our industry-leading manufacturers."

With cars powered by AER P60 V6 GDI twin-turbocharged engines, the Rebellion team earned the distinction of being the top two non-factory cars in their LMP1 class in 2015.

The No. 13 car will be driven by the talented team of Dominik "Dodo" Kraihamer, Alexandre Imperatori and Mathéo Tuscher — who, at 19, is the youngest driver on the circuit. The sister car, No. 12, will be driven by Nicolas Prost, Nick Heidfeld and Nelson Piquet Jr.

Mouser is again teaming with its manufacturer partner [LEMO](http://www.lemo.com), a global leader in the design and production of precision custom connection solutions, to sponsor the Rebellion Racing team through the 2016 season.

Racing is all about speed and endurance, and Mouser sees the racing sponsorships as an innovative way to communicate its performance-driven business model and promote the newest technologies from its manufacturer partners. Mouser distributes LEMO's products, including a wide range of push-pull circular connectors and module connector solutions. Known for exceptional quality and reliability, [LEMO connectors](http://www.lemo.com) are ideal for harsh environment, medical equipment, test and measurement instrumentation, telecommunications, audio/video, and other applications.

The 6 Hours of Silverstone will be followed by races at Spa-Francorchamps, Belgium (May 7); Le Mans, France (June 18-19); Nürburgring, Germany (July 24); Mexico City (September 4); Austin, Texas (September 17); Fuji, Japan (October 16); Shanghai, China (November 6); and Sakhir, Bahrain (November 19).

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 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 www.mouser.com.

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