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For Immediate Release

Mouser-Sponsored Vaillante Rebellion Shifts into High Gear for Le Mans

June 14, 2017 – Coming off strong showings at Belgium’s 6 Hours of Spa-Francorchamps on May 6, the [Mouser Electronics](#)-sponsored [Vaillante Rebellion racing](#) team is excitedly preparing for the famed 24 Hours of Le Mans, set for June 17–18. The Vaillante Rebellion No. 31 car, piloted by Nick Prost, Bruno Senna and Julien Canal, has a firm hold on third place in the overall standings in the LMP2 Class. The race at Le Mans marks the on-track debut of the new Vaillante Rebellion liveries.

With 36 points, the No. 31 car heads to Le Mans a mere one point behind the second-place team. The Vaillante Rebellion No. 13 car, driven by Nelson Piquet Jr., Mathias Beche and David Heinemeier Hansson, is still in the hunt for the title with a hold on seventh place in the LMP2 Class.

Mouser is proud to again partner with valued supplier [LEMO](#), a global leader in the design and production of precision custom connection solutions, to sponsor Vaillante Rebellion for the entire 2017 FIA World Endurance Championship season. Mouser distributes the full line of quality LEMO connector solutions including their original push-pull connectors.

Racing is all about speed and endurance, and racing sponsorships are an innovative way for Mouser to communicate its performance-driven business model and promote the newest technologies from its manufacturer partners. The Mouser-backed Rebellion team ran away with the crown in the LMP1 Privateer Class last year, and with a new class comes new challenges.

“Just two races into the season, the Vaillante Rebellion team is proving its mettle in the LMP2 class,” said Todd McAtee, Mouser’s Vice President of Americas Business Development. “We’re also very excited to see the team’s new liveries in action. As the cars and drivers excel on the track, Mouser consistently excels in distributing the newest, most advanced, high-quality electronic components from our manufacturer partners like LEMO.”

After the race at Le Mans, France, the series travels to Nürburgring, Germany, on July 16; Mexico City on September 3; Fuji, Japan, on October 15; and Shanghai, China, on November 5. The 2017 season ends in Sakhir, Bahrain, on November 18. To learn more, visit <http://www.mouser.com/rebellion-racing>.

With its broad product line and unsurpassed customer service, Mouser strives to empower innovation among design engineers and buyers by delivering advanced technologies. Mouser stocks the world's widest selection of the latest semiconductors and electronic components for the newest design projects. Mouser Electronics' website is continually updated and offers advanced search methods to help customers quickly locate inventory. Mouser.com also houses data sheets, supplier-specific reference designs, application notes, technical design information, and engineering tools.

About Mouser Electronics

Mouser Electronics, a Berkshire Hathaway company, is an award-winning, authorized semiconductor and electronic component distributor focused on rapid new product introductions from its manufacturing partners for electronic design engineers and buyers. The global distributor's website, Mouser.com, is available in multiple languages and currencies and features more than 4 million products from over 600 manufacturers. Mouser offers 22 support locations around the world to provide best-in-class customer service and ships globally to over 550,000 customers in 170 countries from its 750,000 sq. ft. state-of-the-art facility south of Dallas, Texas. For more information, visit www.mouser.com.

About LEMO

LEMO, a Swiss-based company established in 1946, is a global leader in the design and manufacture of high quality precision custom connection solutions. LEMO connectors are exceptionally reliable and robust owing to the "Push-Pull" self-latching system. LEMO is known for its quality and reliability. LEMO connectors can be found in many challenging and life saving applications including: medical, broadcast, test and measurement, aerospace, automotive and industrial.

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