

## For Immediate Release

# Mouser Electronics and Amphenol SSI Sign Global Distribution Agreement

**November 18, 2019** – [Mouser Electronics](http://www.mouser.com), Inc., the authorized global distributor with the newest semiconductors and electronic components, today announces a global distribution agreement with [Amphenol SSI](http://www.amphenol-ssi.com), a leading designer and manufacturer of sensors and sensing solutions for the global automotive and industrial markets. Through the agreement, Mouser now stocks a broad line of Amphenol SSI products, including pressure sensors and gauges, drum liquid level gauges, and combination temperature and pressure gauges.

Amphenol SSI [P51 Pressure MediaSensor™](#) and [P61 Pressure and Temperature MediaSensor](#) families are micro-machined sensors suitable for measuring both harsh and benign media in a variety of automotive, industrial, and commercial applications with superior accuracy. The P51 family devices are available in absolute, vented gauge, or sealed gauge conventions, and measure pressures from 3 PSI to 7500 PSI. The P61 family transducers and transmitters are available in absolute and sealed gauge configurations, and measure pressures from 100 PSI to 3,000 PSI.

The [MediaGauge™](#) family are three standalone battery-operated digital pressure gauges, each containing a piezoresistive pressure sensing element, signal conditioning for temperature and calibration, a stainless steel input port, and a four-digit display. MediaGauge devices offer a range of accuracies, media isolation, user functions, and output capabilities ideal for applications such as refrigeration, process control, fuel cells, pumps, hydraulics, pneumatics, compressors, and agriculture.

[Digital Fluid-Trac™](#) devices are noncontact continuous drum liquid level gauges based on ultrasonic technology. The gauges include an LCD display (with 4-20 mA output available) and are designed for use on standard 13-, 30-, and 55-gallon vertical drums storing a wide variety of media such as water, wastewater, motor oil, hydraulic fluid, and diesel fuel.

To learn more about Amphenol SSI, visit <https://www.mouser.com/manufacturer/amphenol-ssi/>.

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 5 million products from over 800 manufacturers. Mouser offers 27 support locations around the world to provide best-in-class customer service and ships globally to over 630,000 customers in 223 countries/territories from its 750,000 sq. ft. state-of-the-art facility south of Dallas, Texas. For more information, visit [www.mouser.com](http://www.mouser.com).

### **About Amphenol SSI**

Amphenol SSI is a leader in the development of sensor solutions for a wide range of applications. Amphenol SSI produces high-quality and reliable pressure, level, and magnetic sensors, sensor-based monitoring systems, digital pressure gauges, and digital level gauges for the automotive and industrial markets.

### **Trademarks**

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