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**FOR IMMEDIATE RELEASE****NEW Rugged ECT-DIN Signal Isolator/Converter  
Reduces Installation Footprint with Thin 15mm Housing**

NORTH HILLS, CA—September 16, 2019— The new UL Approved ECT-DIN 2-Wire Isolator/Converter is available in a narrow 15mm aluminum housing. The thinner 15mm width has the same General and Hazardous area approvals, RFI/EMI protection and -40°C to 85°C operating temperature range as the rest of the ECT family of isolators, which means it can be installed in hazardous locations and does not require installation in cooled or climate controlled environments, making it perfect for more extreme locations. The narrow 15mm ECT-DIN signal isolator and converter with 4-20mA, 1-5V and 0-10V inputs and 4-20mA output allows more isolators to fit in cabinets and field enclosures where installation space is a premium.

The rugged and reliable ECT family of isolators/converters provides versatile choices to match the type of AC or DC power available at each location. ECT-DIN 2-wire Output-Loop powered models, 2-wire Input-Loop powered models, or 4-wire (Line/Mains) Powered Isolators/Converters and Splitters are also available. All units feature solid metal housings that stand up to the continuous, daily rigors of process control and factory automation applications, and have an optionally available externally-mounted flange that provides a secure mount which ensures secure installation in high vibration environments. The complete ECT family delivers extremely reliable signal isolation and conversion solutions for the most demanding ambient and noisy installation conditions.

**About Moore Industries-International, Inc.:**

Based in North Hills, CA, Moore Industries is a world leader in the design and manufacture of rail, panel and field instruments for industrial process control and monitoring, system integration and factory automation. The company has direct sales offices in the United States and additional strategic worldwide locations in Australia, Belgium, the Netherlands, the People's Republic of China and the United Kingdom. The company serves a variety of industries such as chemical and petrochemical; power generation and transmission; petroleum extraction, refining and transport; pulp and paper; food and beverage; mining and metal refining; pharmaceuticals and biotechnology; industrial machinery and equipment; water and wastewater; and environmental and pollution monitoring.

For more information on Moore Industries, visit [www.miinet.com](http://www.miinet.com).

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