Advanced Energy Signs Distribution Agreement with Mouser Electronics to Enhance Customer New Product Introduction Experience

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New Distribution Channel to Link Global Industrial Customers with Advanced Energy

FORT COLLINS, Colo.--(BUSINESS WIRE)-- Advanced Energy Industries, Inc. (Nasdaq: AEIS), a global leader in precision power conversion, today announced it has signed a global distribution agreement with Mouser Electronics, Inc., the industry's leading New Product Introduction (NPI) distributor with the widest selection of semiconductors and electronic components. Advanced Energy (AE) will partner with Mouser to connect global customers with AE's power portfolio, including high-voltage and thermal products.

"This agreement will enhance the customer NPI experience and enable customers to access and source our power technology solutions 24/7," said Greg Provenzano, senior vice president of sales and corporate marketing at Advanced Energy. "Mouser's specialization in rapid introduction of new products to engineers and support for the design community in all stages of their design makes them a great partner for Advanced Energy as we expand our footprint in industrial applications worldwide."

"This partnership with Advanced Energy bolsters our commitment to providing the latest products and technologies to our customers worldwide," said Jeff Newell, Mouser Electronics' senior vice president of products. "We look forward to providing engineers and buyers worldwide with AE's innovative power solutions, backed by Mouser's unsurpassed customer service and best-in-class logistics."

Customers that require precision high voltage or temperature measurement and control solutions can now quickly and easily identify, select and order Advanced Energy specialty power products — including HiTek Power®, UltraVolt®, Onyx®, and Thyro product lines — to satisfy proof-of-concept testing and final production designs.

AE's HiTek Power products offer a portfolio of high voltage and custom-built power conversion products ranging from 100V to 500kV designed to meet the demanding requirements of OEMs worldwide.

The high voltage UltraVolt line includes power supplies and modules ranging from benchtop and rack mount systems to microsize PCB-mount modules. Its standard DC-to-DC product line consists of over 1,500 models, which can be combined with accessories and options to create thousands of product configurations.

As part of AE's thermal portfolio, the Onyx series of pyrometers, built specifically for the most demanding industrial applications, provide high accuracy, repeatability and reliability in optical temperature measurement. The series is ideally suited for a wide variety of industrial materials, such

as steel, non-ferrous metals, graphites, silicon carbon (SiC), carbon fiber and ceramics during critical thermal processing.

AE's thermal portfolio also includes digital SCR power control modules for electrical heating applications. The Thyro-Family of power controllers offer remarkable flexibility, exacting control accuracy and advanced automation capabilities for thermal processes across a broad range of industries worldwide. The complete series includes options from 8 to 2900 A, up to 690 V, single, dual-, and three-phase, with a wide selection of communication interfaces.

About Mouser

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 600 manufacturers. Mouser offers 23 support locations around the world to provide best-in-class customer service and ships globally to over 600,000 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 Advanced Energy

Advanced Energy (Nasdaq:AEIS) is a global leader in innovative power and control technologies for high-growth, precision power solutions for thin films processes and industrial applications. Advanced Energy is headquartered in Fort Collins, Colorado, with dedicated support and service locations around the world.

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