



February 2, 2017

Semtech to Showcase its Protection Platform for Automotive Applications at Automotive Ethernet Congress

Semtech's broad range of leading-edge automotive protection solutions will be highlighted

CAMARILLO, Calif., Feb. 02, 2017 (GLOBE NEWSWIRE) -- [Semtech Corporation](#) (Nasdaq:SMTC), a leading supplier of analog and mixed-signal semiconductors, today announced its portfolio of circuit protection solutions for automotive Ethernet and data communication applications will be displayed at Automotive Ethernet Congress on Feb. 7-8 in Munich, Germany.

A photo accompanying this announcement is available at <http://www.globenewswire.com/NewsRoom/AttachmentNg/baa323cf-7fb0-4111-89f0-ea305593b5d7>

Semtech's circuit protection product platform features industry-leading clamping voltage performance, high ESD immunity and low capacitance TVS arrays. This gives system integrators the robust transient voltage protection necessary for vulnerable automotive interfaces.

"Car manufacturers are consistently upgrading existing infotainment systems and integrating ADAS safety features within new vehicles," said Tamir Reshef, Director of Automotive for Semtech's Protection Products Group. "These systems require reliable, robust performance with minimal maintenance, and Semtech's industry-leading TVS devices are critical to safeguarding next-generation automotive Ethernet and data communication applications from dangerous ESD threats."

Key Features of Semtech's Automotive Protection Solutions:

- | Low ESD clamping voltage
- | High ESD immunity
- | Low junction capacitance
- | Innovative packaging

Resources

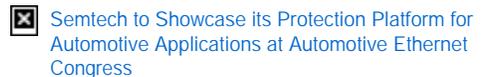
- | Learn about [Semtech's Automotive IC Solutions](#).
- | Contact [Semtech's support team](#) for general product inquiries.
- | Sign up for Semtech's e-newsletter [Inside Circuit](#) or quarterly product updates.
- | Follow Semtech on [Twitter](#), [Facebook](#), [LinkedIn](#) and [Google+](#).

About Semtech

Semtech Corporation is a leading supplier of analog and mixed-signal semiconductors for high-end consumer, enterprise computing, communications, and industrial equipment. Products are designed to benefit the engineering community as well as the global community. The Company is dedicated to reducing the impact it, and its products, have on the environment. Internal green programs seek to reduce waste through material and manufacturing control, use of green technology and designing for resource reduction. Publicly traded since 1967, Semtech is listed on the Nasdaq Global Select Market under the symbol SMTC. For more information, visit www.semtech.com.

Forward-Looking and Cautionary Statements

All statements contained herein that are not statements of historical fact, including statements that use the words "will," "designed to," or other similar words or expressions, that describe Semtech Corporation's or its management's future plans, objectives or goals are "forward-looking statements" and are made pursuant to the Safe-Harbor provisions of the Private Securities Litigation Reform Act of 1995, as amended. Such forward-looking statements involve known and unknown risks,



Semtech to Showcase its Protection Platform for Automotive Applications at Automotive Ethernet Congress

Semtech to Showcase its Protection Platform for Automotive Applications at Automotive Ethernet Congress

uncertainties and other factors that could cause the actual results of Semtech Corporation to be materially different from the historical results and/or from any future results or outcomes expressed or implied by such forward-looking statements. Such factors are further addressed in Semtech Corporation's annual and quarterly reports, and in other documents or reports, filed with the Securities and Exchange Commission (www.sec.gov) including, without limitation, information under the captions "Management's Discussion and Analysis of Financial Condition and Results of Operations" and "Risk Factors." Semtech Corporation assumes no obligation to update any forward-looking statements in order to reflect events or circumstances that may arise after the date of this release, except as required by law.

Semtech and the Semtech logo are registered trademarks or service marks, or trademarks or service marks, of Semtech Corporation and/or its affiliates. Third-party trademarks or service marks mentioned herein are the property of their respective owners.

SMTC-P

The photo is also available at Newscom, www.newscom.com, and via AP PhotoExpress.

Contact:

Ronda Grech

Semtech Corporation

(805) 480-2193

rgrech@semtech.com

 Primary Logo

Source: Semtech Corporation

News Provided by Acquire Media