

MaxLinear to Showcase New Switch Mode DC/DC Dual 4A Power Module at APEC 2018

CARLSBAD, Calif.--(BUSINESS WIRE)-- MaxLinear, Inc. (NYSE:MXL), a leading provider of radio frequency (RF), analog and mixed-signal integrated circuits for the connected home, wired and wireless infrastructure, and industrial and multimarket applications, will showcase its latest power management products at booth 1218 at the Applied Power Electronics Conference (APEC) in San Antonio, TX from March 5-7, 2018. The company is known for providing robust, high density power solutions offering a wide input voltage range and excellent thermal performance.

Among the products demonstrated at the MaxLinear booth is the new MxL7204 dual 4A or single 8A power module. This complete switch mode DC/DC power supply includes a wide 4.5V to 20V input voltage range and offers better efficiency and thermal performance than the competition. The MxL7204 is the first in a series of dual power modules targeting industrial, telecommunications, networking and infrastructure equipment.

To learn more and see a live demonstration of the MxL7204 thermal performance, please stop by booth 1218.

About MaxLinear, Inc.

MaxLinear, Inc. (NYSE:MXL), a leading provider of radio frequency (RF), analog and mixed-signal integrated circuits for the connected home, wired and wireless infrastructure, and industrial and multimarket applications. MaxLinear is headquartered in Carlsbad, California. For more information, please visit www.maxlinear.com.

MxL and the MaxLinear logo are trademarks of MaxLinear, Inc. Other trademarks appearing herein are the property of their respective owners.

Cautionary Note About Forward-Looking Statements

This press release contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Forward-looking statements include, among others, statements concerning our power management products and statements concerning or implying the performance of MaxLinear's technologies, their potential use cases, and the potential impact of these technologies on our business and future operating results. These forward-looking statements involve known and unknown risks, uncertainties, and other factors that may cause actual results to be materially different from any future results expressed or implied by

the forward-looking statements. Forward-looking statements are based on management's current, preliminary expectations. In particular, our future operating results are substantially dependent on our assumptions about market trends and conditions and our expectations with respect to recently completed acquisitions, including our ability to integrate our recently completed acquisition of Exar Corporation. Additional risks and uncertainties arising from our operations generally and our recently completed acquisitions include intense competition in our industry; our dependence on a limited number of customers for a substantial portion of our revenues; uncertainties concerning how end user markets for our products will develop; potential uncertainties arising from continued consolidation among cable television and satellite operators in our target markets and continued consolidation among competitors within the semiconductor industry generally; our ability to develop and introduce new and enhanced products on a timely basis and achieve market acceptance of those products, particularly as we seek to expand outside of our historic markets; potential decreases in average selling prices for our products; risks relating to intellectual property protection and the prevalence of intellectual property litigation in our industry; indemnification obligations of Exar arising from a recent divestiture; the impact on our financial condition of acquisition indebtedness and cash usage arising from the Exar transaction; our reliance on a limited number of third party manufacturers; and our lack of long-term supply contracts and dependence on limited sources of supply. In addition to these risks and uncertainties, investors should review the risks and uncertainties contained in our filings with the Securities and Exchange Commission (SEC), including the information under the caption "Risk Factors" in our Annual Report on Form 10-K for the year ended December 31, 2017. All forward-looking statements are based on the estimates, projections and assumptions of management as of the date of this press release, and MaxLinear is under no obligation (and expressly disclaims any such obligation) to update or revise any forward-looking statements whether as a result of new information, future events, or otherwise.

View source version on businesswire.com: http://www.businesswire.com/news/home/20180305005484/en/

MaxLinear Inc. Press Contact:

The David James Agency LLC David Rodewald Tel: +1 805-494-9508

david@davidjamesagency.com

or

MaxLinear Inc. Corporate Contact:

Tuomas Hollman
Senior Director of Marketing for Power Management Products

Tel: +1 669-265-6016 thollman@maxlinear.com

Source: MaxLinear, Inc.