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EMCORE to Exhibit and Present Talk on Linear Fiber Optics in HFC Networks at ANGACOM 2017

The presentation entitled "Seeing the True Benefits of Linear Fiber Optics in HFC" will be held at the ANGACOM Speakers Corner, Wednesday, May 31st at 4:30 p.m.

ALHAMBRA, Calif., May 17, 2017 (GLOBE NEWSWIRE) -- EMCORE Corporation (NASDAQ:EMKR), a leading provider of advanced *Mixed-Signal Optics* products that provide the foundation for today's high-speed communication network infrastructures and leading-edge defense systems, announced today that it will exhibit at ANGACOM for the 10th consecutive year and will present a talk entitled "Seeing the True Benefits of Linear Fiber Optics in HFC" by Grant Olecko, Senior Product Line Director. The presentation will be held on Wednesday, May 31st at 4:30 p.m. at the ANGACOM Speakers Corner.

At ANGACOM, EMCORE will showcase its latest advancements in DOCSIS 3.1, 1550 nm CATV transmitters utilizing Linear Externally Modulated Laser (L-EMLTM) technology with its partner EQ Photonics GmbH in hall 8, booth #Q60 at the Cologne Congress Center, Cologne, Germany from May 30 — June 1.

Introduced at ANGACOM 2016, L-EMLTM-based transmitters have achieved qualification with major cable MSOs and are in volume production to meet rapidly growing demand. The new MEDALLION 8100 DOCSIS 3.1, L-EMLTM 1550 nm CATV Transmitter will be on display along with EMCORE's full system level portfolio for CATV broadband transmission including the MEDALLION 6100 DOCSIS 3.1 1550 nm CATV Transmitter, MEDALLION 7200 high-power CATV Fiber Amplifier and MEDALLION 2100 Optical A/B Switch.

In addition, EMCORE will introduce a new, compact 1.2 GHz, 1550 nm L-EMLTM-based mini-transmitter card subassembly designed for a range of CATV applications. This new "mini-Tx" subassembly will support links from 0 to 100 km and provides all the core elements required for designers to quickly integrate the L-EMLTM device technology into a variety of CATV transmitter platforms.

"The acceptance of our L-EML-based CATV transmitters has been tremendous since we introduced the series last year at ANGACOM and customers have asked us to expand on the form-factor options to allow them greater flexibility on how they integrate the technology into their platforms," said Grant Olecko, Senior Product Line Director at EMCORE. "In my presentation 'Seeing the True Benefits of Linear Fiber Optics in HFC', I'll discuss some of the giant strides EMCORE has made to remove arguments of advantages of baseband digital links being evangelized by some in the industry, compared with linear fiber optics to the node."

At ANGACOM, EMCORE will also preview the latest in high-density laser package technology with the forthcoming EMCORE XMD which incorporates the Company's performance-leading and proven 1550 nm QAM laser technology into the ultra-compact XMD form-factor that is approximately 1/3 the size of EMCORE's classic 14-pin butterfly laser modules.

EMCORE invites you to join us at the ANGACOM Speakers Corner for our presentation on Wednesday, May 31st at 4:30 p.m. We will also be meeting with customers, industry analysts and the media at our booth in hall 8, #Q60 during the show and invite you to contact us if you are interested in scheduling a meeting.

About EMCORE

EMCORE Corporation is a leading provider of advanced *Mixed-Signal Optics* products that provide the foundation for today's high-speed communication network infrastructures and leading-edge defense systems. Our optical chips, components, subsystems and systems enable broadband and wireless providers to continually enhance their network capacity, speed and coverage to advance the free flow of information that empowers the lives of millions of people daily. The *Mixed-Signal Optics* technology at the heart of our broadband transmission products is shared with our fiber optic gyros and military communications links to provide the aerospace and defense markets state-of-the-art systems that keep us safe in an increasingly unpredictable world. EMCORE's performance-leading optical components and systems serve a broad array of applications including cable television, fiber-to-the-premise networks, telecommunications, wireless infrastructure, satellite RF fiber links, navigation systems and military communications. EMCORE has fully vertically-integrated manufacturing capability through its world-class Indium Phosphide (InP) wafer fabrication facility at our headquarters in

Alhambra, California and is ISO 9001 certified in Alhambra, and at our facilities in Warminster, Pennsylvania and China. For more information, please visit www.emcore.com.

Forward-looking statements:

The information provided herein may include forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934, as amended. Such statements include statements regarding EMCORE's plans, strategies, business prospects, growth opportunities, changes and trends in our business and expansion into new markets. These forward-looking statements are based on management's current expectations, estimates, forecasts and projections about EMCORE and are subject to risks and uncertainties that could cause actual results and events to differ materially from those stated in the forward-looking statements, including without limitation, the following: (a) the rapidly evolving markets for EMCORE's products and uncertainty regarding the development of these markets; (b) EMCORE's historical dependence on sales to a limited number of customers and fluctuations in the mix of products and customers in any period; (c) delays and other difficulties in commercializing new products; (d) the failure of new products: (i) to perform as expected without material defects, (ii) to be manufactured at acceptable volumes, yields, and cost, (iii) to be qualified and accepted by our customers, and (iv) to successfully compete with products offered by our competitors; (e) uncertainties concerning the availability and cost of commodity materials and specialized product components that we do not make internally; (f) actions by competitors; and (g) other risks and uncertainties discussed under Item 1A - Risk Factors in our Annual Report on Form 10-K for the fiscal year ended September 30, 2015, as updated by our subsequent periodic reports. Forward-looking statements contained in this press release are made only as of the date hereof, and EMCORE undertakes no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

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