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FOR IMMEDIATE RELEASE

STI Electronics Sponsors Pan Pacific Microelectronics Symposium

MADISON, AL — January 2017 — STI Electronics, Inc., a full service organization providing training services, training materials, analytical/failure analysis, prototyping, and small-to-medium volume contract PCB assembly, today announced its sponsorship of the 2017 Pan Pacific Microelectronics Symposium. STI is a corporate sponsor for this year's event, which is scheduled to take place Feb. 6-9, 2017 in Kauai, Hawaii.

STI Electronics has been a corporate member and supporter of the SMTA for more than 25 years. Many of its employees are active in the local chapters as well. An active IPC and SMTA member, STI President David Raby served two terms as president and two terms on the Board of Directors for SMTA.

The Pan Pac technical committee has finalized the program for the 2017 Pan Pacific Microelectronics Symposium at the Sheraton Poipu Kauai Resort. In addition to several inspiring keynotes, this program features ground-breaking research from global experts on advanced processes, design, embedding and Fan-Out packaging, interposer technology, materials, nanotechnology, quality, reliability, roadmaps and manufacturing strategies.



The Pan Pacific Microelectronics Symposium promotes international technical interchange and provides a premier forum for networking among microelectronics professionals and business leaders throughout the world. STI continually provides exceptional support of the SMTA and has sponsored numerous SMTA events over the years.

Utilizing some of the most advanced equipment for training, R&D, prototyping and analysis enables engineers and analysts at STI the versatility to provide the highest quality services for a wide range of products and services in order to address the challenges and issues facing today's electronic manufacturers. For more information, visit www.stielectronicsinc.com.

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About STI Electronics, Inc.

Since 1982, STI Electronics, Inc. (STI) has been the premier full service organization for training, consulting, laboratory analysis, prototyping, and small-to-medium volume contract PCB assembly in the electronics industry. STI also produces a complete line of solder training kits and training support products. For more information, visit www.stielectronicsinc.com.