



SCI Technology Secures IPC J-STD-001 FS Certification for Electronic Aerospace Hardware

Requirements meet the rigorous standards of space flight

HUNTSVILLE, Ala., August 22, 2016 – SCI Technology, Inc. (SCI), a division of Sanmina Corporation, (NASDAQ: SANM), today announced that it has attained J-STD-001 FS certification from the Institute of Printed Circuits (IPC). This certification, which combines various elements to meet the exacting standards required of space flight, will expand SCI's quality and functional capabilities in support of its new and existing customers in the aerospace field.

Aerospace is a longstanding focus area for SCI, which was founded in 1961 as Space Craft Incorporated, and this certification will only strengthen the company's ties to the industry. The special requirements of J-STD-001 FS pertain to the production of reliable electrical assemblies that can survive both the harsh conditions of the journey to space and the demands of operating in microgravity. The certification, which was developed with input from some of the country's top aerospace contractors, will position SCI to bid on projects that require the highest levels of performance and reliability in the most difficult of environments.

The J-STD-001 FS certification also represents an investment in SCI's workforce. All employees trained to the standard will gain a tangible workplace skill that will prove valuable both in the present and the future.

"The dedicated work of our certified employees will allow SCI to reach niche areas of the aerospace market that typically shy away from the toughest space-flight standards, which are costly to train for and difficult to implement," SCI President Mike Underwood said. "Gaining this certification means SCI will be able to serve its customers even more effectively in the aerospace field, which has been an essential part of this company throughout its history."

SCI's experience in space flight dates back more than 50 years, with early work including the Saturn V rocket in the 1960s and Skylab in the 1970s. In August 2017, the company will mark 40 years since the launch of Voyager 2, which is currently flying through interstellar space with an array of SCI-built parts.

For more information about this topic or any of SCI's other ventures, contact Marketing and Communications Manager Angela Hardin by email at angela.hardin@sci.com, or by telephone at 1-256-882-4588.

About SCI Technology, Inc

For more than 50 years, SCI has designed and provided some of the most advanced systems for military and commercial aviation, ground tactical and other defense applications, as well as industrial and space-flight programs. SCI also provides services including network-centric communications solutions and post-delivery sustainment. Headquartered in Huntsville, Ala., SCI delivers unsurpassed quality and support to the defense and aerospace sector. More information regarding the company is available at <http://www.sci.com>.

About Sanmina Corporation

Sanmina Corporation is a leading integrated manufacturing solutions provider serving the fastest-growing segments of the global Electronics Manufacturing Services (EMS) market. Recognized as a technology leader, Sanmina provides end-to-end manufacturing solutions, delivering superior quality and support to Original Equipment Manufacturers (OEMs) primarily in the communications networks, defense and aerospace, industrial and semiconductor systems, medical, multimedia, computing and storage, automotive and clean technology sectors. Sanmina has facilities strategically located in key regions throughout the world. More information regarding the company is available at <http://www.sanmina.com>.

Sanmina Safe Harbor Statement

The foregoing, including the discussion regarding the Company's future prospects, contains certain forward-looking statements that involve risks and uncertainties, including uncertainties associated with economic conditions in the electronics industry, particularly in the principal industry sectors served by the Company, changes in customer requirements and in the volume of sales principal customers, the ability of Sanmina to effectively assimilate acquired businesses and achieve the anticipated benefits of its acquisitions, and competition and technological change. The Company's actual results of operations may differ significantly from those contemplated by such forward-looking statements as a result of these and other factors, including factors set forth in our Company's Annual and quarterly reports filed with the Securities Exchange Commission.