



SANMINA-SCI®

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FOR IMMEDIATE RELEASE

**VIKING MODULAR SOLUTIONS™ AND SHOCKING TECHNOLOGIES
DELIVER ESD PROTECTED SOLID STATE SOLUTIONS**

FOOTHILL RANCH, Calif. – March 18, 2010 – Viking Modular Solutions™, a division of Sanmina-SCI Corporation (Nasdaq NM: SANM), and leading manufacturer of innovative memory and flash solutions, today announced availability of its first product featuring Shocking Technologies Xstatic™ Voltage Switchable Dielectric (VSD™) polymer material that protects electronic components from harmful electrostatic discharge (ESD).

“We are extremely proud of the work we have done with Shocking Technologies and look forward to delivering a family of ESD protected Viking Modular Solutions products,” stated Adrian Proctor, Vice President of Marketing for Viking Modular Solutions. “ESD is a major threat to any electronic product and we believe this technology will provide customers with a level of data security never seen before.”

The CompactFlash® card from Viking Modular Solutions can withstand 30KV per the IEC 61004-2 test required for CompactFlash cards. It then takes a further step by increasing direct pin contact discharge protection to 16KV HBM (level 4 semiconductor protection), eight times the level of a standard CompactFlash card. This Viking Modular Solutions ESD protected CompactFlash card is a product deriving from initial development work at Sanmina-SCI and incubation from Shocking Technologies.

“It’s exciting to see our technology being introduced to the world by our partner Sanmina-SCI and its Modular Solutions division,” said Lex Kosowsky, President and CEO of Shocking Technologies. “While this technology will proliferate through the industry, from solid state flash

drives to cell phones, it is truly fitting that Viking Modular Solutions will be the first to lead the industry in bringing this new ESD technology to market.”

ESD is a serious issue in solid state electronics, whereby the semiconductor integrated circuits (ICs) material can suffer permanent damage when subjected to high voltages. The most common and spectacular form of ESD is the “spark,” which occurs when a strong electric field creates an ionized conductive channel in the air. This occurrence causes a slight discomfort to people, but will cause severe damage to electronic equipment.

Viking Modular Solutions continues to advance its leadership role by proactively developing and delivering high technology products that optimize the value and performance of its customers’ applications in the Network Infrastructure, Embedded, Defense & Aerospace and Enterprise markets.

About Viking Modular Solutions

Headquartered in Foothill Ranch, California, Viking Modular Solutions is focused on developing and delivering high technology products that optimize the value and performance of our customers’ applications in the Network Infrastructure, Embedded, Defense & Aerospace and Enterprise markets. Founded in 1989, Viking Modular Solutions has been providing Original Equipment Manufacturers (OEMs) with industry leading design, engineering, product support and customer service for more than 20 years. For more information, visit <http://www.vikingmodular.com>.

About Sanmina-SCI

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

Sanmina-SCI 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 to principal customers, the ability of Sanmina-SCI 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 the Company's fiscal year 2009 Annual Report on Form 10-K and the other reports, including quarterly reports on Form 10-Q and current reports on Form 8-K, that the Company files with the Securities Exchange Commission.

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