



SANMINA - SCI®

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**FOR IMMEDIATE RELEASE**

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**VIKING MODULAR SOLUTIONS™ UNVEILS FIRST SOLID STATE DRIVE  
IN DIMM FORM-FACTOR***Ground Breaking New Design Greatly Expands Server Storage Options*

**SAN JOSE, Calif. – August 19, 2010** – Viking Modular Solutions™, a division of Sanmina-SCI Corporation (Nasdaq NM: SANM), and leading manufacturer of innovative DRAM modules and flash solutions, today announced that its SATADIMM is available for immediate customer qualification. SATADIMM is the first of its kind – an Enterprise Class SATA II Solid State Drive (SSD) in an industry-standard DDR3 240-pin DIMM form factor – that is available to the mass market. This technology allows users to significantly increase the capacity and storage performance of their existing server, storage or cloud computing solutions. It also allows systems designers new options and greater flexibility when creating new server design.

The SATADIMM offers a high performance and high availability solid state drive in the DDR3 240-pin DIMM form-factor (JEDEC MO-269). By adding SATA to an existing DDR3 DIMM socket, Viking Modular has delivered the performance and power savings desired from an SSD at a fraction of the space required to house a typical 2.5" SSD. This cost-effective solution provides dramatically increased capacity and performance.

“Viking Modular is the first to deliver a ground breaking, flexible and efficient method of enabling SSD integration into standard server & storage appliances,” said Adrian Proctor, Vice President of Marketing at Viking Modular. “It can breathe new life into maxed out systems with the high performance and low power consumption of SSD technology. Furthermore, it opens

up the possibility for new design, no longer constrained by standard hard drive space requirements.”

Features of the SATADIMM include best-in-class sequential and random performance (30,000 IOPS), intelligent write management techniques for optimized endurance and protection against catastrophic flash failures, and power fail data protection enabled by super capacitor integration on the DIMM. SATADIMM is available in 50GB, 100GB or 200GB capacities.

For current server storage appliances, the SATADIMM has been designed to take advantage of any available 240-pin DDR3 DIMM socket. The SATADIMM SSD derives its power from the 1.5V supply to the DIMM socket and data transfer is enabled by using a standard SATA cable. For new designs, system architects will appreciate that the SATA data signals can be routed directly to the socket, thus eliminating the need for any cables.

Sanmina-SCI will provide its world-class, end-to-end manufacturing capabilities for this new SATADIMM product.

### **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 semiconductor systems, medical, multimedia, enterprise computing and storage, automotive technology and renewable energy 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 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 our Company's fiscal year 2009 Annual Report on Form 10-K and fiscal 2010 quarterly reports on Form 10-Q filed with the Securities Exchange Commission.

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