



SANMINA - SCI®

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**FOR IMMEDIATE RELEASE**

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**VIKING INTERWORKS™ SHIPS RAM-STACK™ DDR2 MINI-REGISTERED DIMM**

**RANCHO SANTA MARGARITA, Calif. – April 26, 2007** – Viking InterWorks™, Inc., a Sanmina-SCI Company (Nasdaq NM: SANM) and designer and manufacturer of memory modules, today announced it is shipping a 4GB DDR2 244-pin MiniRDIMM based upon 512Mb DDR2 monolithic die and patented RAM-Stack™ packaging technology. Currently, Viking InterWorks is supporting the highest density 244-pin MiniRDIMMs in the industry.

Viking InterWorks' RAM-Stack packaging technology has superior thermal and electrical properties when compared to other stacking methods. The RAM-Stack package exhibits a low junction-to-case and low junction-to-board thermal resistance. In addition to these thermal benefits, RAM-Stack enables the stacking of up to four DRAMs, therefore eliminating the need for Dual Die Package (DDP) devices.

“Viking InterWorks continues to support OEM customers with innovative solutions for their memory problems,” said Adrian Proctor, Vice President of Marketing for Viking InterWorks. “The RAM-Stack devices used to build this 4GB MiniRDIMM have been tested to ensure superior electrical loading characteristics versus alternative stacked or DDP-based module offerings.”

The 4GB MiniRDIMM has 4 Ranks of 512Mb DDR2 DRAM configured as 512Mx72 operating at 533MHz (PC2-4200). Future designs will utilize 1Gb DDR2 DRAM enabling 8GB of RAM on Mini-DIMM and VLP DIMM form factors. The current module has been designed to support both standard Registered & Address Parity systems requirements as defined by JEDEC.

Viking InterWorks continues to advance its technology leadership role by proactively developing products required for the server, telecommunications and embedded markets.

Contact Viking InterWorks for pricing and details. Part numbers:

- VR5JR127214EPS MiniRDIMM (Registered)
- VR5JA127214EPS MiniRDIMM (with Address Parity)

For more information on all other DRAM, Flash, DSP and processor module products, please visit [www.vikinginterworks.com](http://www.vikinginterworks.com).

### **About Viking InterWorks**

Headquartered in Rancho Santa Margarita, California, Viking InterWorks is focused on delivering innovative, high-quality memory and communications modules to the server, telecommunications and embedded markets. Founded in 1989, Viking InterWorks has been providing Original Equipment Manufacturers (OEMs) with industry leading design, engineering, product support and customer service for more than 18 years. For more information, visit [www.vikinginterworks.com](http://www.vikinginterworks.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 unsurpassed quality and support to OEMs primarily in the communications, defense and aerospace, industrial and medical instrumentation, multimedia and consumer, computer and server, and automotive technology sectors. Sanmina-SCI has facilities strategically located in key regions throughout the world. More information regarding the Company is available at [www.sanmina-sci.com](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 2006 Annual Report on Form 10-K filed on January 3, 2007 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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Viking InterWorks™ is a trademark of Viking InterWorks, Inc., a Sanmina-SCI Company.