CIARA Qualifies Netlist's Hypercloud[™] Memory on High Performance Computing Servers

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IRVINE, Calif., June 27, 2011 /PRNewswire/ -- Netlist, Inc. (Nasdaq: NLST), a designer and manufacturer of high-performance memory subsystems, today announced that its HyperCloud[™] Memory module has been qualified on CIARA Atlas servers and on Titan graphics processing unit (GPU) systems. HyperCloud's integration into CIARA servers enhances high-performance computing capabilities while reducing simulation run times. As a result, CIARA is able to run more advanced memory intensive simulations within a given timeframe and increase overall productivity for end-users.

"HyperCloud ensures our customers can maximize server utilization allowing more complex simulations to run in less time than before," said Patrick Scateni, Vice President of Sales and Marketing at CIARA. "The integration of HyperCloud positions us to support and develop new levels of high-performance computing grids with increased performance. Netlist is clearly a leader in memory advancements for the high-performance computing (HPC) user."

CIARA Atlas servers and Titan GPU solutions offer a high-density solution for HPC applications and are ideal for network infrastructure, front-end enterprise and minimal-downtime cluster server systems. With HyperCloud, CIARA is able to increase system memory without compromising memory speed. This eliminates simulation cache misses and input/output (I/O) delays. By overcoming traditional memory bottlenecks, HyperCloud optimizes performances on memory constrained servers.

"CIARA is a leader in HPC systems and its qualification of HyperCloud is yet another validation of HyperCloud's performance benefits," said Steve McClure, vice president of worldwide sales and marketing of Netlist. "We look forward to providing CIARA's customers with exceptional solution improving memory performance and simulation run times."

For additional information on Netlist's HyperCloud Memory module, please visit www.netlist.com/ hypercloud.

About CIARA:

Incorporated in 1984, CIARA has achieved its 26th year in business in the Information Technology field. CIARA is one of the most important Canadian manufacturers of computers based on Intel technologies. CIARA designs, develops, markets, services and supports a variety of servers including NEXXUS-4000® Personal Cluster, the acclaimed VXRACK® high density blade server, FUSION-1200® SMP Server powered by ScaleMP®, Atlas rack-mount or tower servers, Magma networked storage, Kronos high-end workstations and TITAN GPU servers.

About Netlist:

Netlist, Inc. designs and manufactures high-performance, logic-based memory subsystems for datacenter server and high-performance computing and communications markets. Netlist's flagship products include HyperCloud[™], a memory module that breaks traditional memory barriers, and the

NVvault[™] family of products, including NVvault[™] battery-free, a flash memory-based subsystem that enables data retention weeks following a disaster. The memory technologies are developed for applications in which high-speed, high-capacity memory, enhanced functionality, small form factor, and heat dissipation are key requirements. These applications include tower-servers, rack-mounted servers, blade servers, high-performance computing clusters, engineering workstations, and telecommunication equipment. Founded in 2000, Netlist is headquartered in Irvine, California with manufacturing facilities in Suzhou, People's Republic of China. For more information, visit the company's website at www.netlist.com.

Safe Harbor Statement:

This news release contains forward-looking statements regarding future events and the future performance of Netlist. These forward-looking statements involve risks and uncertainties that could cause actual results to differ materially from those expected or projected. These risks and uncertainties include, but are not limited to, continuing development, qualification and volume production of EXPRESSvault[™], NVvault[™] and HyperCloud[™]; the rapidly-changing nature of technology; risks associated with intellectual property, including the costs and unpredictability of litigation over infringement of our intellectual property and the possibility of the Company's patents being re-examined by the United States Patent and Trademark office; volatility in the pricing of DRAM ICs and NAND; changes in and uncertainty of customer acceptance of, and demand for, our existing products and products under development, including uncertainty of and/or delays in product orders and product qualifications; delays in the Company's and its customers' product releases and development; introductions of new products by competitors; changes in end-user demand for technology solutions; the Company's ability to attract and retain skilled personnel; the Company's reliance on suppliers of critical components; fluctuations in the market price of critical components; evolving industry standards; and the political and regulatory environment in the People's Republic of China. Other risks and uncertainties are described in the Company's annual report on Form 10-K, dated March 3, 2011, and subsequent filings with the U.S. Securities and Exchange Commission made by the Company from time to time. Except as required by law, Netlist undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

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