



Emerson Network Power to Demonstrate Continued Leadership and Innovation at AdvancedTCA Summit 2009

Tempe, Ariz. [October 20, 2009] – Emerson Network Power, a business of Emerson (NYSE:EMR) and the global leader in enabling *Business-Critical Continuity*[™], today announced its extensive participation at the [AdvancedTCA® Summit 2009](#), scheduled for October 27 – 29 in Santa Clara, CA. This marks the fifth consecutive year that Emerson has exhibited its leadership in developing and delivering innovative technology at the industry's premier event showcasing the latest AdvancedTCA® (ATCA®) solutions.

Hosting as the event's premier sponsor, Emerson Network Power will be participating in 15 speaking sessions – more than any other company in the embedded ecosystem. These sessions include a keynote titled, "Three Critical Factors in ATCA Adoption for the Military" and the opening day's "Year in Review" panel. Full details of Emerson's speaking engagements can be found [online](#).

At booth #300, Emerson Network Power will showcase its industry-leading range of ATCA and MicroTCA® computing and power products. Demonstration highlights include Emerson's recently announced, highest performance 10Gbps ATCA blade, the [ATCA-7360](#) and the company's cutting-edge 40G-ready ATCA platform, the [Centellis™ 4440](#). Alongside these carrier-grade systems will be Emerson's [Katana® 2000 Bladed Server](#) platform, which is optimized for performance in commercial applications such as cloud computing and environments such as network data centers.

Emerson Network Power is also once again organizing the multi-vendor AdvancedTCA/MicroTCA interoperability demonstration featuring mixed chassis and blade content from many manufacturers and video streaming applications running on multiple racks.

About Emerson Network Power

Emerson Network Power, a business of Emerson (NYSE:EMR), is the global leader in enabling *Business-Critical Continuity*[™] from grid to chip for telecommunication networks, data centers, health care and industrial facilities. Emerson Network Power provides innovative solutions and expertise in areas including AC and DC power and precision cooling systems, embedded computing and power, integrated racks and enclosures, power switching and controls, monitoring, and connectivity. All solutions are supported globally by local Emerson Network Power service technicians. For more information on Emerson Network Power's embedded computing products and services including ATCA®, MicroTCA®, CompactPCI®, VMEbus, industrial motherboards and OpenSAF® for original equipment manufacturers and systems integrators in the telecommunications, industrial, aerospace/defense and medical markets, visit www.EmersonNetworkPower.com/EmbeddedComputing. Learn more about Emerson Network Power products and services at www.EmersonNetworkPower.com.

About Emerson

Emerson (NYSE:EMR), based in St. Louis, Missouri (USA), is a global leader in bringing technology and engineering together to provide innovative solutions to customers through its network power, process management, industrial automation, climate technologies, and appliance and tools businesses. Sales in fiscal 2008 were \$24.8 billion and Emerson is ranked 94th on the Fortune 500 list of America's largest companies. For more information, visit www.Emerson.com.

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