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VadaTech Develops New 40G/10G AdvancedTCA Switch with Dual AMC Slots

Henderson, NV – Feb 06, 2014 – VadaTech, a manufacturer of embedded boards and complete application-ready platforms, has announced new 40G/10G Layer 3 managed switches for AdvancedTCA (ATCA). The board includes two mid-sized AMC slots, providing a powerful combination of throughput and versatility.

The ATC806 is offered in three performance levels. Designers can choose the throughput level their application requires – 320G, 480G or 640G. Each slot can run either 40G or 10G, providing a versatile bandwidth offering. The ATCA switch provides two ports of 40GbE/10GbE to Zone 3 RTM, 13 ports to the Fabric Channel and one port to the Update Channel. There are also dual 10G ports routing to the RTM (Zone 3). The front panel ports include octal 10/1000/1000 Ethernet, one GbE, and one RS-232 via RJ-45.

VadaTech has also provides 10G/1GbE ATCA switches and low-cost versions. The company's other ATCA products include integrated solutions, chassis platforms, carrier boards, processors, and RTMs.

About VadaTech

VadaTech provides innovative embedded computing solutions from board-level products, chassis-level platforms, to configurable application-ready systems. With a focus on MicroTCA and AdvancedTCA solutions, the company offers unmatched product selection and expertise in the full xTCA ecosystem. With our unique combination of electrical, mechanical, software, and system-level expertise, VadaTech can provide customized commercial or rugged computing solutions to meet the most complex customer requirements. VadaTech also offers specialized product solutions for VPX/VME, CompactPCI, and other architectures. A member of PICMG and VITA, VadaTech is headquartered in Henderson, NV with offices in Europe and Asia Pacific.

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