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New AdvancedTCA A/D Converter Blade from VadaTech Boasts 8 Channels at 2.6 GSPS

Henderson, NV – May 28, 2015 – VadaTech, a manufacturer of embedded boards and complete application-ready platforms, has announced a new eight channel analog to digital converter (ADC) with 10-bit @ 2.6 GSPS performance. The board also has a single DAC, 14-bit @ 2.8 GSPS.

The ATC136 features a Virtex-7 FPGA and a 4-core PowerPC for very high performance and processing efficiency. There is 64-bit DDR3 memory on the FPGA (4 Gb) and the PowerPC (4 GB). There is also Flash memory and a Removable MicroSD card. The front panel ports include eight SMA, JTAG, dual RJ-45, Clock-In/Sync Out, and dual MicroUSB.

VadaTech offers the full ecosystem of commercial and rugged AdvancedTCA products including processors, chassis platforms, carriers, FPGAs, ADC & DAC, video mixers, switches, RTMs, and special boards. The company also offers a full suite of AMC/MicroTCA boards and solutions.

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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