For Immediate Release

Mistral announces Curtiss-Wright Controls' VLX2500 3.125 Gb/s 8/16-port VME Switch

Bangalore, March 08, 2006 – Mistral Solutions Pvt. Ltd., a leading provider of complete technology solutions and professional services in the embedded space, announced the availability of the VLX2500 3.125 Gb/s 8/16-port VME switch from Curtiss Wright, a leading end-to-end supplier of commercial and rugged grade COTS computing solutions.

The patented VLX2500 brings non-blocking, multi-protocol physical layer switching to VME systems and applications, allowing any input to be connected to any output at speeds of up to 3.125 Gb/s. Virtually any digital signal, regardless of structure or protocol, can be routed through the VLX2500 with no impact on throughput speed.

The base VLX2500 switch is a single 6U VME64x card with eight ports. The addition of the 8-port expansion card provides 16 ports in two VME slots. Each port input provides an option of clock reconditioning to reduce jitter. This option makes the switch an ideal reconfiguration tool in both lab environments, where the user may not want to impact the signal during tests, and in deployed environments, where signal integrity is critical to overall performance.

About Curtiss-Wright Controls Embedded Computing

Curtiss-Wright Controls Embedded Computing is a leading global supplier of embedded boards and integrated electronics subsystems for diverse markets and applications including Defense & Aerospace, Medical Imaging, and Industrial Process Control. They serve the embedded industry with an unmatched array of innovative technology and solutions. Their rugged and commercial-grade products, advanced system integration services and lifecycle services programs enable customers to focus on their core competencies to ensure their success.

About Mistral Solutions

Mistral Solutions is a professionally managed technology house undertaking Systems Integration and providing Value added Services. It provides specialized hardware and software solutions in the Embedded domain, as well as Professional Services in Systems Design and Development, Real-Time Applications, and Communications.

By virtue of its core technical expertise, Mistral has valued alliances with leading global companies and it markets scalable computer platforms from Force Computers (now Motorola Embedded Communications Computing), RTOS and IDE tools from Wind River Systems Inc., telecommunications solutions from NMS Communications, commercial & rugged grade COTS computing solutions from Curtiss Wright (Dy4 Systems, VISTA Controls, Synergy Microsystems, Systran, Peritek, Prima Graphics), board level computers for Industrial Applications from MEN Mikro Electronik, Single Board Computers for VMEbus and CompactPCI from Microsys, high-availability Network Service-Ready Platform (NSRP) solutions from Continuous Computing Corporation, standard and custom products for commercial, military, high-tech, medical, telecom, and research markets from Dawn VME, I/O modules from General Standards Corporation, modified COTS products for military, aerospace, and avionics applications from Targa Systems, Software Defined Radio solutions from Pentland Systems and high quality storage solutions from DNF Storage.

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