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VadaTech Announces a Four Slot Rugged 6U VPX Chassis

Henderson, NV – December 16, 2024 – VadaTech, a leading manufacturer of integrated systems, embedded boards, enabling software and application-ready platforms, announces the <u>VTX352</u>. The VTX352 is a four slot 6U VPX chassis for conduction cooled modules. All the I/O are via MIL-STD38999 style and can be designed to customer specification. The current design has VITA 66.5 on slot one and VITA 67.2 on slots two, three and four. The VTX352 has a dual slot 6U VPX Power Module Entry Module (PEM). The power modules are VadaTech VPX028 with AC universal input.

The chassis current backplane design - slot one takes VadaTech VPX011 Ethernet Switch, slots two and four takes VadaTech VPX555 modules and slot two takes VadaTech VPX556 module. The backplane can be routed to customer specifications and desired slot profile of the modules. Note that the chassis needs external airflow for cooling. Please consult with VadaTech Sales to discuss specific ordering options.

About VadaTech

<u>VadaTech</u> provides innovative embedded computing solutions from board-level products, chassis-level platforms, to configurable application-ready systems. With a focus on AdvancedTCA, MicroTCA, VPX and PCle solutions, the company offers unmatched product selection and expertise. A unique combination of electrical, mechanical, software, and system-level expertise, enables VadaTech to provide customized commercial or rugged computing solutions to meet the most complex customer requirements. VadaTech also offers specialized product solutions for VME, CompactPCI, and other architectures. A member of PICMG and VITA, VadaTech has headquarters, design and manufacturing facilities in Henderson, NV with design, support and sales offices in Europe and Asia Pacific.

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