Architecture		
Physical	Dimensions	Width: 12.687in. (322.25 mm)
		Depth: 3.701 in. (94.00 mm)
Type	Rear Transition	I/O Expansion

Standards		
ATCA	**Type**	ATCA Rear Transition

Configuration		
Power	ART116	typical 16W, 20W MAX
	Temperature	Operating Temperature: 0° to 65° C
		Storage Temperature: -40° to +90° C
Environmental	Vibration	1G, 5-500Hz each axis
	Shock	30Gs each axis
	Relative Humidity	5 to 95 percent, non-condensing
		Management RS-232
		Dual 1000 GbE (RJ-45)
	Interface Connectors	Dual USB (Type A receptacles)
		DVI-I via DVI Connector (VGA and DVI-D)
		Dual Disk SAS/SATA removable
Rear Panel		Management LAN (RJ-45)
		LNK/ACT per GbE port
	LEDs	IPMI Management
		SAS ACT/FLT
		LAN Management LNK/ACT
	Mechanical	Hot Swap Ejector Handle

Other	
MTBF	MIL Spec 217-F @ TBD Hrs.
Certifications	Designed to meet FCC, CE and UL certifications where applicable
Standards	VadaTech is certified to both the ISO9001:2000 and AS9100B:2004 standards
Compliance	RoHS and NEBS
Warranty	Two (2) years
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