

VT866 – 5U μ TCA Chassis, 12 AMC, 40GbE

SPECIFICATIONS

Architecture		
Physical	Dimensions	Height 5U Width 19" Depth ~17.0"
Type	μ TCA Chassis	12 AMC.0 full size slots
Standards		
AMC	Type	AMC.0, AMC.1, AMC.2, AMC.3 and AMC.4
μ TCA	Type	PICMG 3.0 Rev 3.0
Configuration		
Power	VT866	1000 W, 110V to 240V AC with frequency from 47 to 63 Hz or 1000W, -48DC
Environmental	Temperature	Operating Temperature: 0° to 55° C Storage Temperature: -40° to +70° C
	Altitude	10,000 ft operating 40,000 ft non-operating
	Relative Humidity	5 to 95 percent, non-condensing
Conformal Coating		Humiseal 1A33 Polyurethane (Optional) Humiseal 1B31 Acrylic (Optional)
Other		
MTFB		MIL Hand book 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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REAR VIEW

