VRT999

Filler Panel with Fixed Baffle, 3U/6U VPX RTM



Key Features

• 3U or 6U Module

Benefits

- Design utilizes proven VadaTech subcomponents and engineering techniques
- Electrical, mechanical, software, and system-level expertise in house
- Full system supply from industry leader
- AS9100 and ISO9001 certified company

openVP



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VRT999

The VRT999 is a filler panel for use with single or double RTM slots to prevent air flow through empty slots in the chassis.



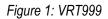




Figure 2: VRT999 Front View



Figure 3: VRT999 Top View

Specifications

Architecture		
Physical	Dimensions	3U and 6U
Туре	Filler Panel	To prevent air flow through the front of the chassis
Standards		
VPX	Туре	VITA 46.x
VPX	Туре	VITA 65 OpenVPX
Configuration		
Power		N/A
		See Ordering Options
Other		
MTBF	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 ISO9001:2015 and AS9100D standards	
Warranty	Two (2) years, see VadaTech Terms and Conditions	

INTEGRATION SERVICES AND APPLICATION-READY PLATFORMS

VadaTech has a full ecosystem of OpenVPX, ATCA and MTCA products including chassis platforms, shelf managers, AMC modules, Switch and Payload Boards, Rear Transition Modules (RTMs), Power Modules, and more. The company also offers integration services as well as preconfigured Application-Ready Platforms. Please contact VadaTech Sales for more information.

Ordering Options

VRT999 – AB0-000-000

A = VPX Size	G = Slot Profile
0 = 3U 1 = 6U	0 = VITA 48.1 1 = IEEE 1101.10
B = Panel Size	
0 = 5HP 1 = 10HP	

Contact

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