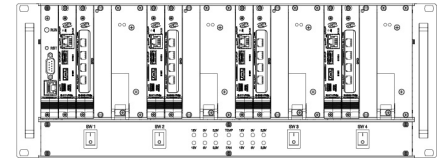


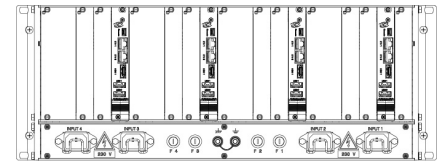
SYSRBLK5RN-03
4U 19" VPX BLK5 System - CoreAVI GPU

GENERAL SPECIFICATIONS

Chassis	4U 19" VPX Chassis with Quadruple Sections p/n VPX412M00ARE1
System Configuration	
Slot 1: GBMONIT3TN-HH	3U Chassis Management Board
Slot 2: IC-INT-VPX-3A-HH	SBC i7-2655LE 2.2GHz , 4GB RAM, 16GB SSD with RTM
Slot 3: IC-CMC-VPX-GRA-CA	Graphics Board CoreAVI E8860
Slot 4	Free slot
Slot 5-6: CPS-H325-HH	Modular 250W PSU
Slot 7: IC-INT-VPX-3A-HH	SBC i7-2655LE 2.2GHz , 4GB RAM, 16GB SSD with RTM
Slot 8: IC-CMC-VPX-GRA-CA	Graphics Board CoreAVI E8860
Slot 9	Free slot
Slot 10-11: CPS-H325-HH	Modular 250W PSU
Slot 12: IC-INT-VPX-3A-HH	SBC i7-2655LE 2.2GHz , 4GB RAM, 16GB SSD with RTM
Slot 13: IC-CMC-VPX-GRA-CA	Graphics Board CoreAVI E8860
Slot 14	Free slot
Slot 15-16: CPS-H325-HH	Modular 250W PSU
Slot 17: IC-INT-VPX-3A-HH	SBC i7-2655LE 2.2GHz , 4GB RAM, 16GB SSD with RTM
Slot 18: IC-CMC-VPX-GRA-CA	Graphics Board CoreAVI E8860
Slot 19	Free slot
Slot 20-21: CPS-H325-HH	Modular 250W PSU
Integration and Test	
System Integration and Test, including	<ul style="list-style-type: none"> • Inventory List with p/n and s/n of the integrated hardware • Functional Test of the integrated hardware • Test Data Record (TDR)
Environmental Specifications	
Temperature range (operation)	0..+45°C
Temperature range (storage)	-40..+75°C
Humidity	5..90%
Shock	50m/s ² , 30ms
Vibration (function)	1m/s ² , 5..150Hz
MTBF	TBD
Compliance	CE, RoHS



Front view



Rear view

ORDERING INFORMATION

SYSRBLK5RN-03	4U 19" VPX BLK5 System - CoreAVI GPU Functional Test with Test Data Record (TDR)
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