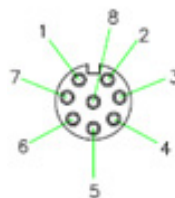


VAM708 NEW

Value-added Module with 4 M12 A-coded GbE LAN Ports



Pin Definition



M12 A-coded 8-pin female connector

Pin	10/100 Mbps	1000 Mbps
1	--	MDI 2+
2	--	MDI 3+
3	--	MDI 3-
4	TX-	MDI 0-
5	RX +	MDI 1+
6	TX +	MDI 0+
7	--	MDI 2-
8	RX-	MDI 1-

Specifications

I/O Outlet	4 x M12 A-coded GbE LAN	
Ethernet Port	Intel I210-IT with LAN Bypass feature and latch relay circuitry design (following IEEE 802.3)	
Watchdog Timer	8 stepping for LAN Bypass	
LAN Bypass Selection	BIOS & Hardware setting	
LED	4 x ACT LED for each LAN port 2 x LED for LAN Bypass status	
Operating Temperature	-40°C to +70°C (-40°F to +158°F) with the tBOX500 series & wide operating temperature peripheral	
Certifications	CE, LVD, FCC and EN 50155 certified	
EMC	CE/FCC	EN 61000-6-4 (Class A), EN 61000-6-2 FCC part 15 B (Class A)
	EN 50155	EN 50121-3-2, IEC 62236-3-2
LVD	EN 60950-1	
Vibration	3 Grms with the tBOX500 series (5 to 500Hz, X/Y/Z direction; random, operating)	
	EN 50155	EN 61373 category 1 class B
Shock	EN 50155	Half-sine pulse, 5g, 30ms (longitudinal direction), 3g, 30ms (vertical/transverse direction)

*For more information of certification/EMC/Vibration/Shock as above, please contact Axiomtek 's regional distributor

Ordering Information

VAM708 (P/N: E277708101)	<ul style="list-style-type: none"> Value-added module with 4 M12 A-coded GbE LAN ports and designed for the tBOX500 series Supports LAN Bypass
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