



TEST REPORT

Report No.: HC70223A/2006

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Date: August 14, 2006

ALLOY COMPUTER PRODUCTS
4/585 BLACKBURN RD.
NOTTING HILL, VICTORIA, AUSTRALIA

The following merchandise was submitted and identified by the vendor as:

Product Description: 24 PORT SNMP MODULAR FIBRE SWITCH
Style/ Item No.: MS888G2/ No.1
Manufacturer/ Vendor: Alloy Computer Products
Country of Origin: Taiwan
Quantity: Total 1 set

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Required: (According to client's test specification, please see following sheets in detail.)

1. Vibration Test

Test Results: – PLEASE SEE ATTACHED SHEETS –

*HC70223/2006, dated August 7, 2006, is hereby canceled and replaced by HC70223A/2006.

Cedric Chen
Asst. Supervisor

1. Vibration Test:

Test Equipment:

Name	Brand	Model	Serial No.
Vibration Test System	UNHOLTZ-DICKIE	SAI60-H560BAC/2/ST	474
Controller	Dactron	LASER	7110357
Control Accelerometer	PCB	353B04	89582
Vibration Tester	King Design	KD-9363EM-600F2K-50N120	RU104080389
Controller	Dactron	COMET Shaker Control System	8258992
Control Accelerometer	Kistler	8704B100	C131764

Lab Environmental Conditions:

 Ambient temperature: 25±3°C

 Relative humidity: 55±20%RH

Test Method/ Specification:

 Sample condition: Packaged

 Wave form: Random

 Frequency: 20~500Hz

Frequency (Hz)	Left Slope (dB/Oct.)	PSD (g ² /Hz)	Right Slope (dB/Oct.)
20	-	0.02	0
50	0	0.02	-3
500	-3	0.002	-
⇨ equivalent to 1.7 G _{rms}			

 Direction: X, Y, Z axes (see photo 5 ~ 10)

 Duration: 60 minutes / axis

- Examine the appearance of specimen by visual check and perform functional check after this test.
- Functional check: Connect the specimen with PC via RJ45 port and examine the Network Connecting Function of specimen could be work normally or not.

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Specimen:







Style/ Item No.: MS888G2/ No.1

Quantity: 1 set

Test Result:

<div style="text-align: center;">Check Item</div> <div style="text-align: left;">Style/ Item No.</div>	<div style="text-align: center;">Appearance check (visual check)</div>	<div style="text-align: center;">Functional Check</div>
<div style="text-align: center;">MS888G2/ No.1</div>	<div style="text-align: center;">No visible damage</div>	<div style="text-align: center;">Normal</div>

Test Photos:

	
<p>1. Appearance of specimen (Packaged)</p>	<p>2. Package style (inside carton)</p>
	
<p>3. Package style</p>	<p>4. Appearance of specimen (MS888G2)</p>
	
<p>5. Vibration Test : X axis</p>	<p>6. Vibration Test : X axis</p>

Test Photos--Continued:



7. Vibration Test : Y axis



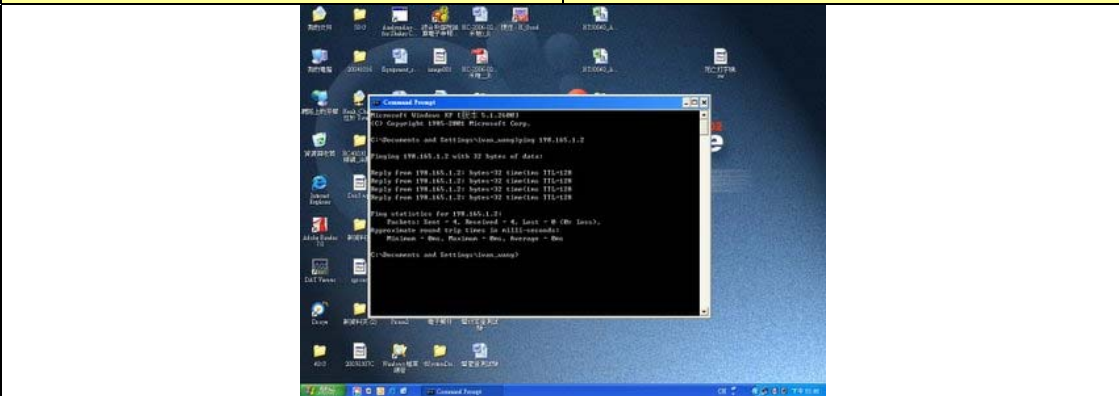
8. Vibration Test : Y axis



9. Vibration Test : Z axis



10. Vibration Test : Z axis



11. Functional check

— — — **The End of Test Report** — — —

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