

Issued date : 2001/9/25

New date : 2004/11/8

TEST REPORT**IEC60 950****Safety of information technology equipment**

Report Reference No. :	SPCLVD10832-2
Compiled by (+ signature) :	<i>Lily Huang</i> Engineer
Reviewed by (+ signature) :	<i>Charles. Chang</i> Assistant Manager
Date of issue :	Sep.25, 2001
Modify describe :	The report modify SPCLVD10832 to up date some component panel module.
Testing laboratory name :	Advantech QA _ Lab
Testing laboratory address :	No.1, Alley 20, Lane 26, Rueiguang Road Neihs District, Taipei, Taiwan 14, R.O.C.
Client name :	Advantech Co., Ltd
Address :	4 th Fl, No. 108-3, Ming-Chuan Rd, Shing-Tien City, Taipei Hsien, Taiwan
Standard :	IEC 60 950:1991 + A1:1992 + A2:1993 + A3:1995 + A4:1996 EN 60 950:1992 + A1:1993 + A2:1993 + A3:1995 + A4:1997 + A11:1997
Test procedure :	Computer
Procedure deviation :	N/A
Non-standard test method :	N/A
Test Report Form/blank test report	
Test Report Form No. :	I950 __D/97-06
TRF originator :	FIMKO
Master TRF :	reference No. I950 D, dated 97-02
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Test item description :	Informative test report
Trademark :	ADVANTECH®
Model and/or type reference .. :	PPC-103S, PPC-10XT (X=3 or 5)
Manufacturer :	Advantech Co., Ltd
Rating(s) :	100-240V ac, 50/60 Hz, 2A max

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Clause	Requirement + Test	Result – Remark	Verdict

The construction of the model PPC-103S,PPC-10XT (X=3 or 5) was modified as follows

1. Adds alternative panel module source.

For the above described modification the following testing was considered to be necessary :

Modification	Testing	Comments	Result
1	N/A	IEC 60950 complied inverter and power is greater than before. No tests were considered necessary. See appended table 1.5.1 for alternative source.	P

Remark :

History of amendments and modifications:

Ref No. SPCLVD10832-1, dated 3 04, 2002 (add inverter)

Ref No. SPCLVD10832-2, dated 11 08, 2004 (add panel)

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Clause	Requirement + Test			Result – Remark	Verdict
1.5.1	TABLE: list of critical components				Pass
object/part No.	manufacturer/ trademark	type/model	technical data	standard	mark(s) of conformity ¹⁾
LCD Panel (for PPC-103T, PPC-103S)	AU	G104SN03	TFT type, SVGA 10.4 inch	-	-
Remark :					