



Reliability Laboratory

TEST REPORT

Report No.: HCD0249/2009

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Date: December 30, 2009

LITEMAX ELECTRONICS INC.
8F-2, NO. 133, LANE 235, BAU-CHIAU RD.,
SHIN-DIAN CITY, TAIPEI COUNTY, TAIWAN

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

Product Description: 8.4" TFT LCD
Style/ Item No.: NPD0835-ETAW-A01/ No.1
Manufacturer/Vendor: Litemax Electronics Inc.
Country of Origin: Taiwan
Quantity: Total 1 piece
Testing Period: Dec. 28, 2009 to Dec. 29, 2009

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 attached sheets in detail.)

1. Low Temperature Test

Test Results : -PLEASE SEE ATTACHED SHEETS-

Terence Hsieh
Manager - Operation

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1. Low Temperature Test:

Test Equipment:

Name	Brand	Model	Serial No.
Programmable Temperature & Humidity Chamber	KSON	THS-A6H+-150-LH	2335

Lab Environmental Conditions:

Ambient Temperature : $25\pm 3^{\circ}\text{C}$

Relative humidity : $55\pm 20\% \text{RH}$

Test Method/ Specification:

Step	Temperature ($^{\circ}\text{C}$)	Time (hours)	Sample condition
1	-25	3	Non-operating
2	-25	1	Operating (Power On/Off)
3	-30	3	Non-operating
4	-30	1	Operating (Power On/Off)

Note: Cold start mode execute Power on/off 10 times and each Power on for 2minutes/ Power off for 5minutes.

- Examine the appearance of specimen by visual check and perform functional check after this test.
- Function Check: Connect the specimen with PC via USB port, then examine whether the display function and touch function of specimen could be work normally or not at this test.



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Specimen:

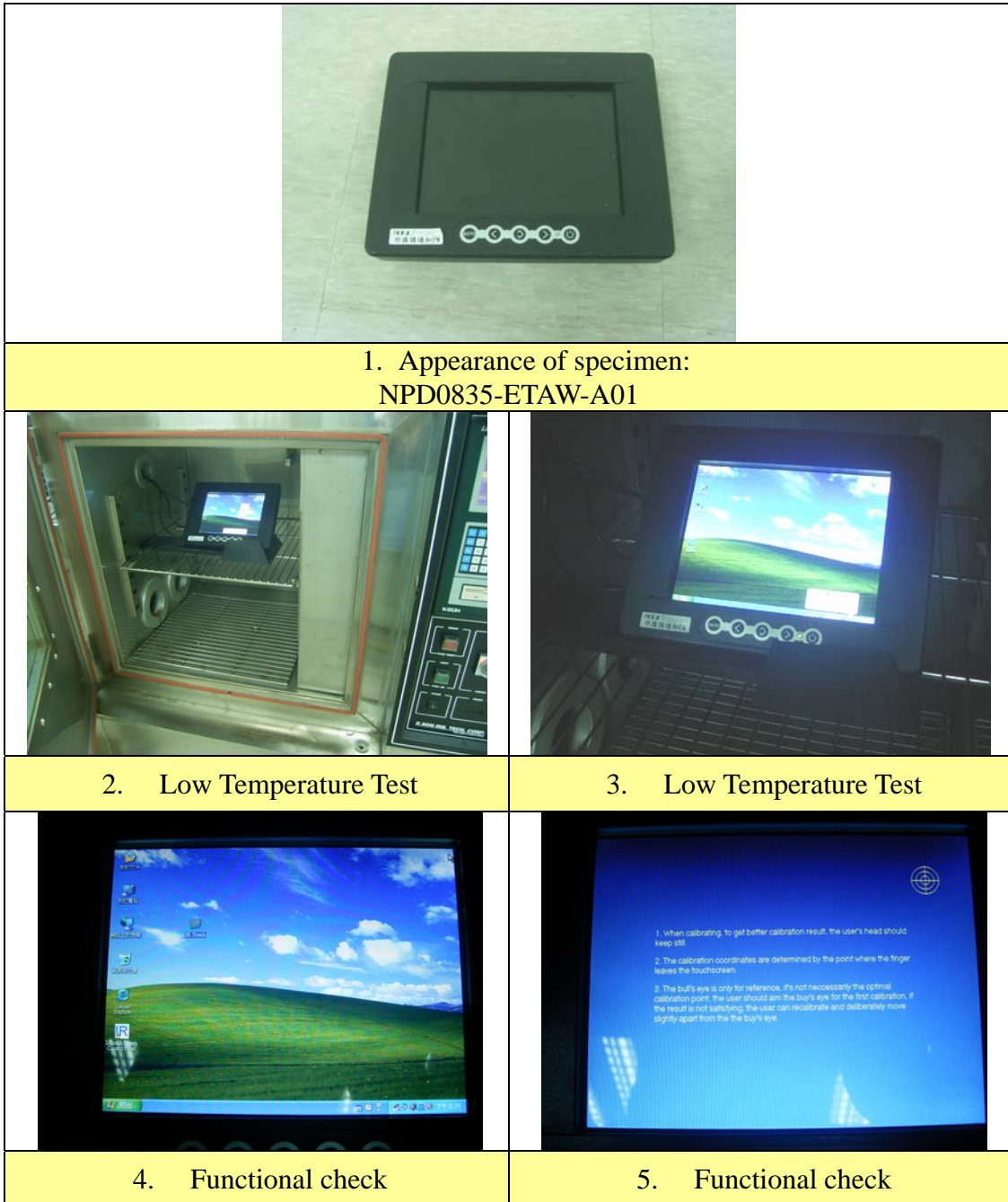
Style/ Item No.: NPD0835-ETAW-A01/ No.1

Quantity: Total 1 piece

Test Result:

Check Item Style/ Item No.	Appearance check (visual check)	Functional check
NPD0835-ETAW-A01/ No.1	No visible damage	Normal

Test Photos:



— — — The End of Test Report — — —