

AAEON

AAEON Technology INC.
ISO-9001/ISO-14001 Certified
Industrial Automation PCs

AMB-2450 EVT

Temperature Test Report

Release Date : Jul/09/2001

Issue Stamp

QA Manager

QE Manager

Test Engineer

Environment

Model Name : AMB-2450 EVT

Test Date : 07-09-01

Test Site : AAEON QE Dept.

Performed by : Rex Chang

Test Standard :

Select	NO.	Description
√	IEC 68-2-61	Test Z/ABD : Climatic Sequence Test

Testing Item :

Temperature & Humidity Cycle

Additional Test Peripheral :

Configuration	Model
Test Software	Run QAPlus 5.5

Testing Equipment :

Programmable Temperature & Humidity Chamber

Model : Ths-D4L+-100

S/N : 1241

Date of Calibration : 07-10-2000

Sample Configuration & Quantity Under Test :

System Information :

AMB-2450 Specifications (15" Flat Panel + ACS-2310 Control Box)

1.Construction: Heavy-duty steel chassis & NEMA 4/12 aluminum alloy front panel

2.Display: 15" XGA(1024X768) TFT color LCD

3.CPU: Celeron 550 MHz

4.Memory: 32M SDRAM

5.LCD/CRT controller:

C&T 69000 VGA controller with 2MB SDRAM. CRT& LCD panel support

6.Network (LAN): RTL 8139B 100 Base-T Ethernet controller

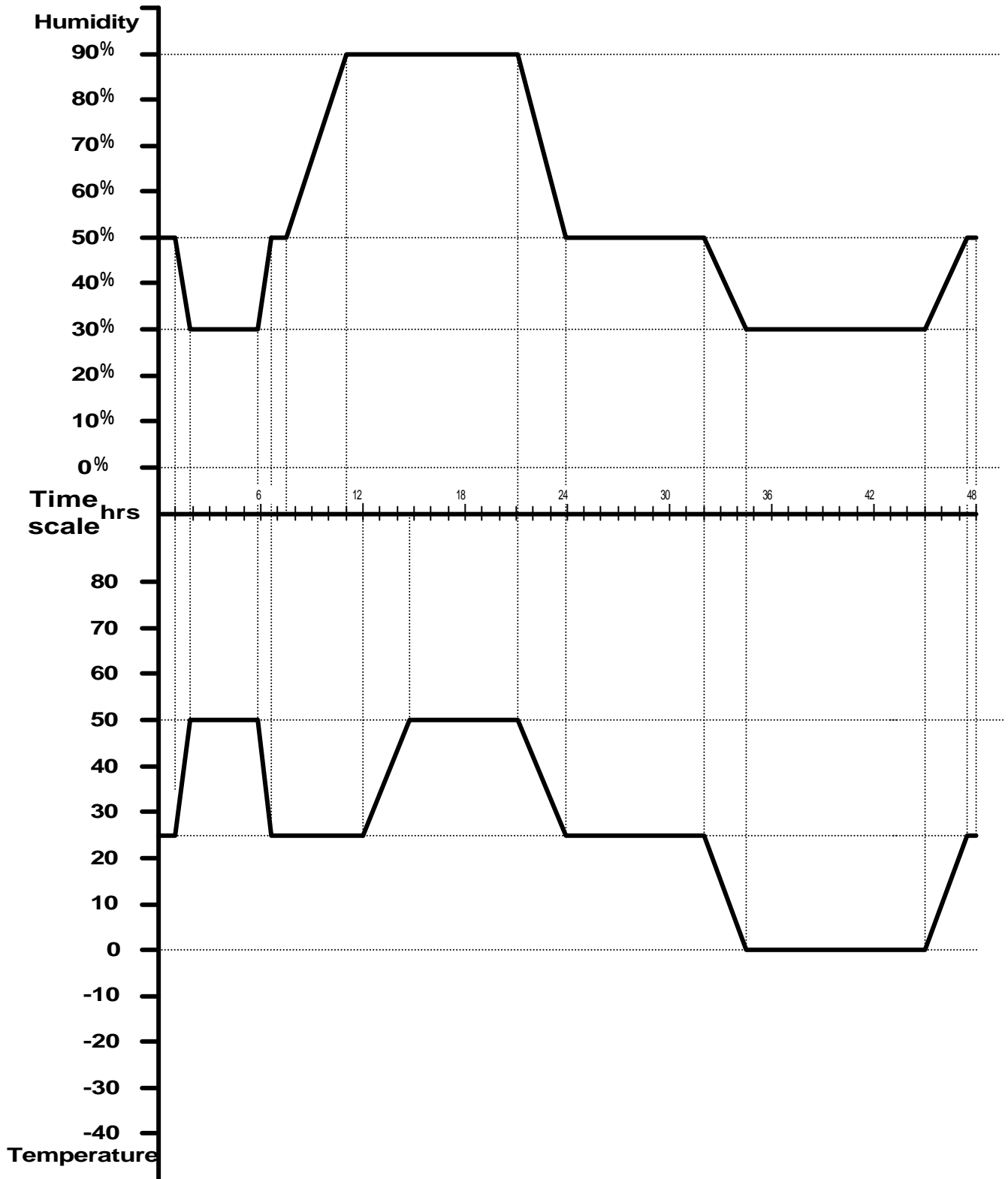
7.Power supply: Universal 250W switching Power supply

Test Result :

Standard	Description	Result
IEC 68-2-61	Temperature & Humidity Cycle Test (Run QAPlusfe 5.5)	Pass

Environment

Temperature & Humidity Cycle Test(Run QAPlusfe 5.5)



Environment

Temperature & Humidity Cycle Test (Run QAPLUSfe 5.5)

