

# **AAEON**

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

## **OPD-212A**

# **Temperature Test Report**

**Release Date : Jan/29/2002**

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**Issue Stamp**

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**QE Manager**

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**Test Engineer**

# Environment

**Model Name :** OPD-212A EVT

**Test Date :** 01-25-2002

**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 O.S.	Win98SE
Test Software	PassMark BurnIn Test Pro v2.2

**Testing Equipment :**

Programmable Temperature & Humidity Chamber

Model : Ths-D4L+-100

S/N : 1241

Date of Calibration : 07-10-2001

**Sample Configuration & Quantity Under Test :**

**System Information:**

**OPD-212A TFT Display**

**System (TBOX-3300A)**

**1.Chipset: Intel 440BX**

**2.CPU: Intel Celeron 366 MHz**

**3.Memory: 64M SDRAM**

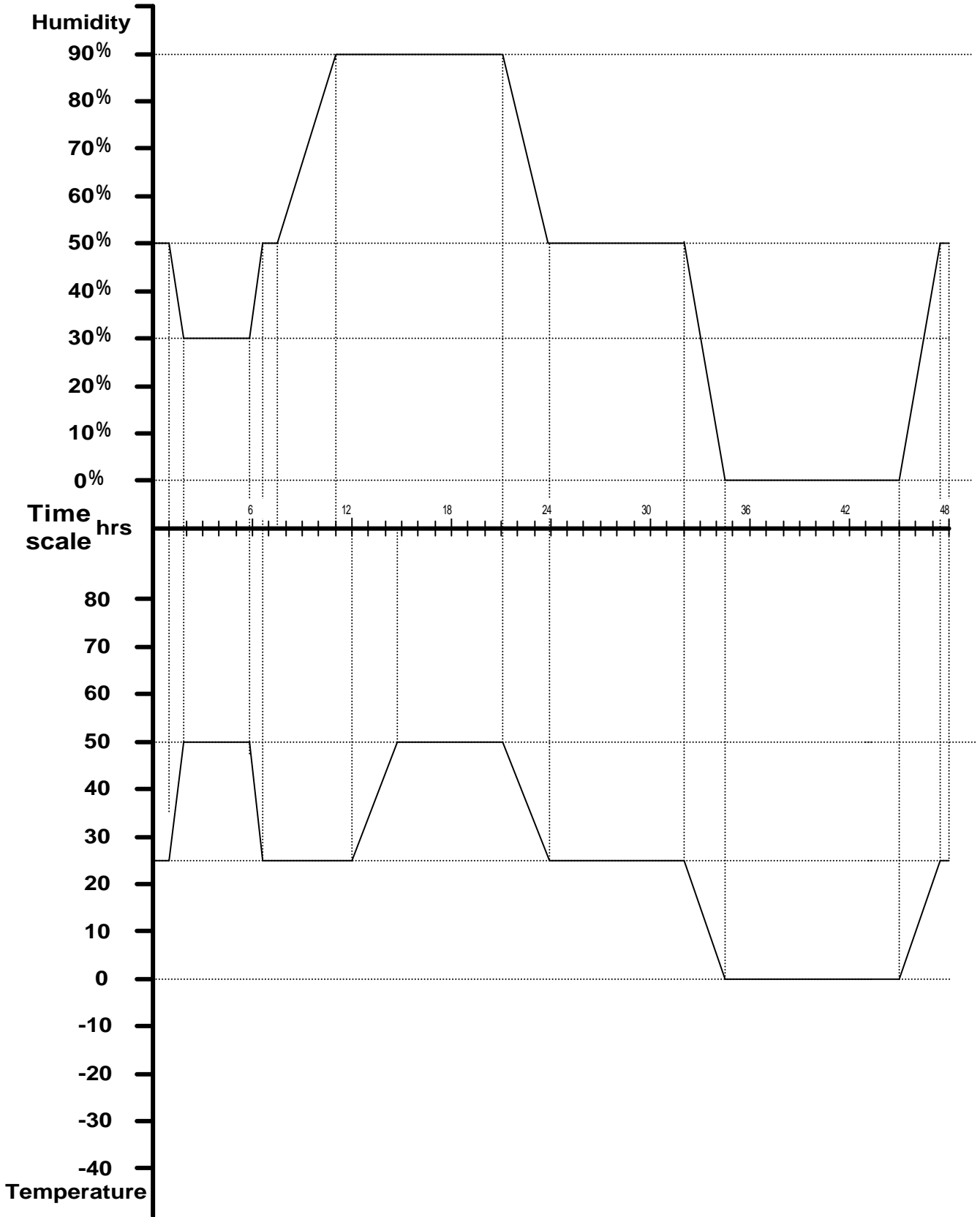
**4.VGA: C&T 69000**

**Test Result :**

Standard	Description	Result
IEC 68-2-61	Temperature & Humidity Cycle Test (Run PassMark BurnIn Test Pro v2.2 )	Pass

# Environment

Temperature & Humidity Cycle Test (Run PassMark BurnIn Test Pro v2.2 )



# Environment

Temperature & Humidity Cycle Test (Run PassMark BurnIn Test Pro v2.2)

