

AAEON

AAEON Technology INC.
ISO-9001/ISO-1400 Certified
Industrial Automation PCs

SBC-598 Rev.A1

Environment Test Report

Release Date : Nov.18.1998

Issue Stamp

Chenan Lee

QA Manager

Chenan Lee

QE Manager

Wenyaan Yang

Test Engineer

Environment Test

Test Date : November 18, 1998

Test Site : AAEON QE Dept.

Performed By : Wenyuan Yang

Test Standard :

Select	No.	Description
√	IEC 68-2-30	Test DB : Damp Heat Test

Test Item : Temperature(-40°C ~ 70°C) and Humidity Cycle Test

Addition Test Peripheral :

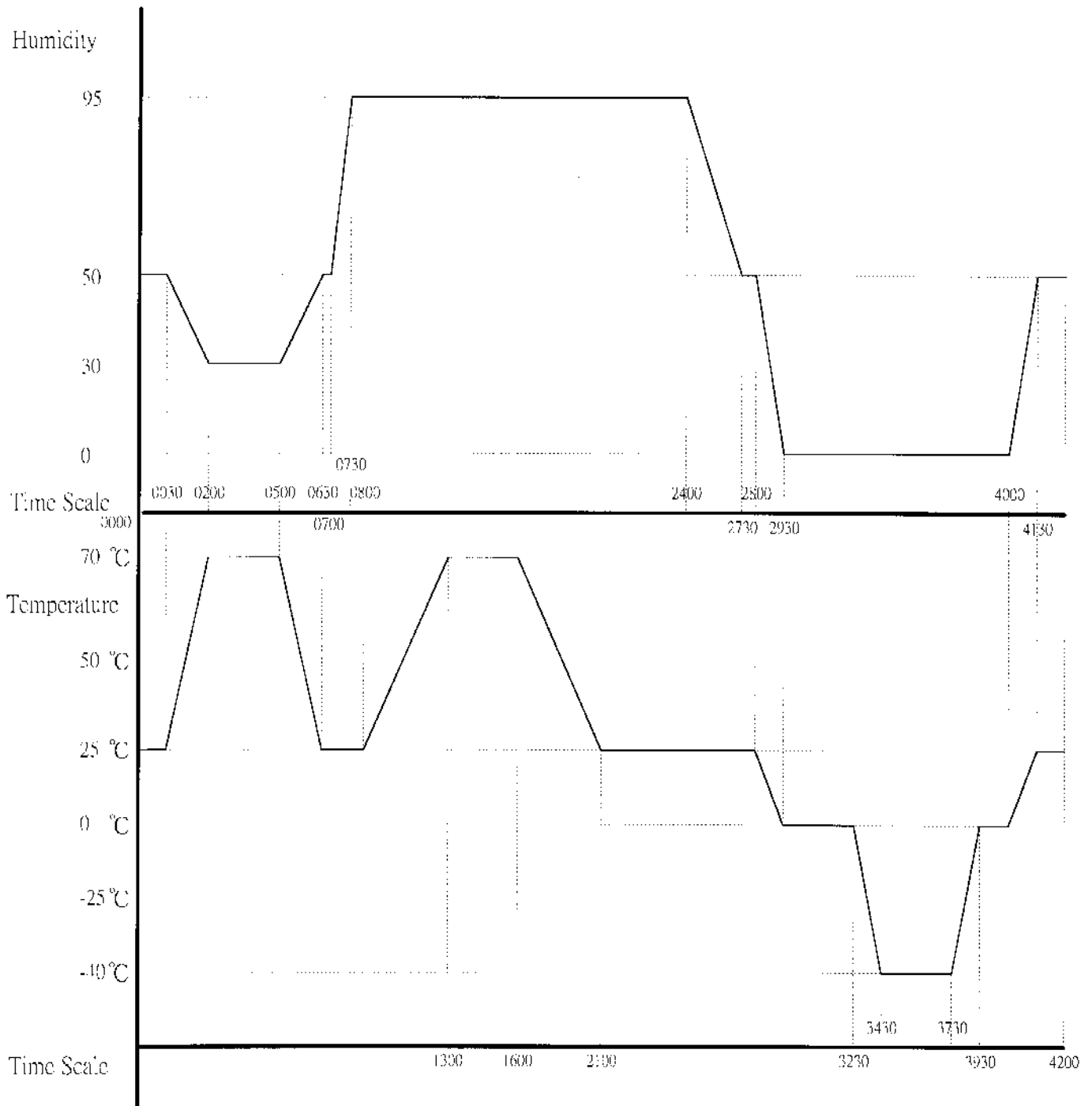
Configuration	Model	Test Result
Software Test	AMI_DIAG 4.5	Pass
Power on/off Test	On : 60 sec/Off : 10 sec	Pass

Testing Equipment :

1. SBC-598 Rev.A1 + Intel Pentium MMX 233MHZ + 16MB DRAM
2. Programmable Temperature & Humidity Chamber
MODEL : THS-D4L+-100
S / N : 1241
DATE : 07-10-1998/11/18
3. Power on/off fixture

Environment Test

Temperature & Humidity Testing Curve:



Environment Test

Temperature & Humidity Testing Profile:

Curve Viewer Report

File Name: ITC68-61.DAT
Start Time: 11/11/98 16:34:00
End Time: 11/13/98 10:50:30
Sample Rate(sec): 30
Time/Div(sec): 15240
Temperature scale:
Maximum: 200.00 C
Minimum: -50.00 C
Humidity scale:
Maximum: 100.00RH
Minimum: 0.00RH

Company Name:
AMEON

Date: 11/16/98 10:17

