

AAEON

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


AMB-2051HTT Environment Test Report

Release Date : Aug/08/2001

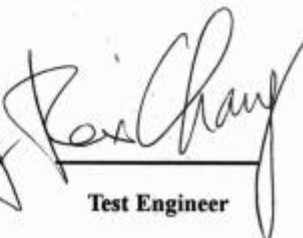
Issue Stamp



QA Manager



QE Manager



Test Engineer

Environment

Model Name : AMB-2051HTT EVT

Test Date : 08-07-2001

Test Site : AAEON QE Dept.

Performed by : Rex Chang

Testing Item :
Temperature Cycle (25°C Run 24Hrs)

Additional Test Peripheral :

Configuration	Model
Test O.S.	NT4.0 (Japanese) + Service Pack 6
Test Software	Windows Media player (VCD viewing)

Testing Equipment :

Programmable Temperature Chamber
Model : Ths-D4L+-100
S/N : 1241
Date of Calibration : 07-10-2001

Sample Configuration & Quantity Under Test :

System Information :

AMB-2051HTT 15.1" Modular system Industrial Panel PC (Under remote operating condition)

- 1.CPU : Intel Celeron733MHz
- 2.DRAM : 256 MB (NEC D45128841G5-A75-9JF)
- 3.Chipset : Intel FW82443BX/ FW82371EB
- 4.VGA Chipset : C&T B69000 (1024 X768X256)
5. I/O Chipset : Winbond 83977EF
- 6.LAN : RTL8139B
- 7.External cable : 50 Pin Cable (1.20 m)
- 8.HDD : FUJITSU MHM-2100AT 10GB

Test Result :

Description	Result
Temperature Cycle Test (Windows Media player used for viewing VCD)	Pass