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Test Configuration:

Num	Item	Spec
1.	Control Box:	AMC- 280M / 8 Slot Wall Mounting Chassis

Test Date: 07-27~29-2004

Test Product: AMC-280M / 8 Slot Wall Mounting Chassis

Test Site: AAEON QA Internal Lab.

Performed By: Rex Chang

Test Standard: Reference IEC 68-2-2 Testing procedures
Test Bb: Dry Heat Test (Non-operation)

Test Equipment:

Programmable Temperature & Humidity Chamber
K.SON. INS. TECH. CORP.
Model: THS-D7S-100+1 N2
Date of Calibration: 12/28/04
Serial Number: 3898

Testing Item:

1. Test Temperature: 80
2. Test Times: 48Hrs
3. Test Environment Curve:



Sample Configuration & Quantity Under Test:

Quantity: 1 (AMC-280M / 8 Slot Wall Mounting Chassis)

Test Result:

After high temperature storage test, the structure of chassis never change shape and surface paint doesn't flake off.

Test Date: 08-01~03-2005

Test Product: AMC-280M / 8 Slot Wall Mounting Chassis

Test Site: AAEON QA Internal Lab.

Performed By: Rex Chang

Test Standard: Reference IEC 68-2-1 Testing procedures
Test Ab: Cold Test (Non-operation)

Test Equipment:

Programmable Temperature & Humidity Chamber
K.SON. INS. TECH. CORP.
Model: THS-D7S-100+1 N2
Date of Calibration: 12/28/04
Serial Number: 3898

Testing Item:

1. Test Temperature: -20
2. Test Times: 48Hrs
3. Test Environment Curve:



Sample Configuration & Quantity Under Test:

Quantity: 1 (AMC-280M)

Test Result:

After low temperature storage test, the structure of chassis never change shape and surface paint doesn't flake off.

Test Date: 07-29~08-01-2005

Test Product: AMC-280M / 8 Slot Wall Mounting Chassis

Test Site: AAEON QA Internal Lab.

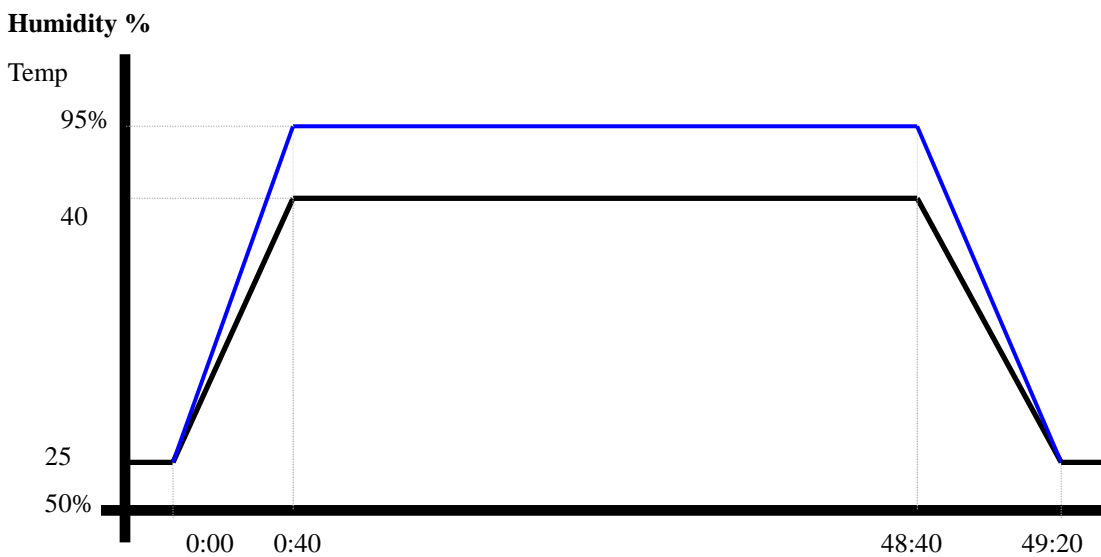
Performed By: Rex Chang

Test Standard: Reference IEC 68-2-3 Testing procedures
Test Ca: Damp heat, steady state (Non-operation)

Test Equipment:
Programmable Temperature & Humidity Chamber
K.SON. INS. TECH. CORP.
Model: THS-D4L+-100
Date of Calibration: 11/30/04
Serial Number: 2582

Testing Item:

1. Test Temperature: 40
2. Test Humidity: 95%RH
3. Test Times: 48Hrs
4. Test Environment Curve:



Sample Configuration & Quantity Under Test:
Quantity: 1 (AMC-280M)

Test Result:

After humidity storage test, the structure of chassis never change shape and surface paint doesn't flake off.