

TESTING / INSPECTION REPORT


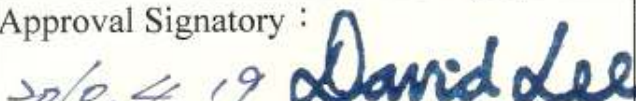
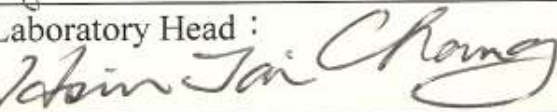
REPORT NO : VT-100408-3

COMPANY : Apacer Technology Inc.
ADDRESS : 3F., No.83, Kewang Rd., Longtan Township, Taoyuan County 325,
Taiwan (R.O.C)
TEL : 886-2-2698-2888
FAX : 886-2-2698-2889
SPECIMEN : ADMIII 44P/180D LP without dot board
DATE OF RECEIVED : 2010/04/06
DATE OF TESTED : 2010/04/06

TEST / INSPECTION ITEMS : Vibration Test

REMARKS :

- The laboratory is accredited by ISO/IEC 17025 General Requirements for the Competence of Calibration and Testing Laboratory.
- The results only apply to the device under test.
- This report is 8 pages, and no part of it may be abstracted or reproduced.

Test Engineer : 	
Approval Signatory :  20/04/19	Laboratory Head : 

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TESTING EQUIPMENT :

- 1.Vibration Tester : KING DESIGN KD-9363EM-1000F2K-50N120,
S/N : LAB001
- 2.Controller : DACTRON FRONT-End Box, S/N:4333816
- 3.Control Accelerometer : Wilcoxon Research WR-777, S/N:4207

TEST ENVIRONMENT :

- Temperature : 25.4°C (25±10°C)
Relative Humidity : 67% RH (60±20% RH)

SPECIMEN :

- Model : ADMIII 44P/180D LP without dot board
Quantity : 2 pieces

TEST SPECIFICATION :

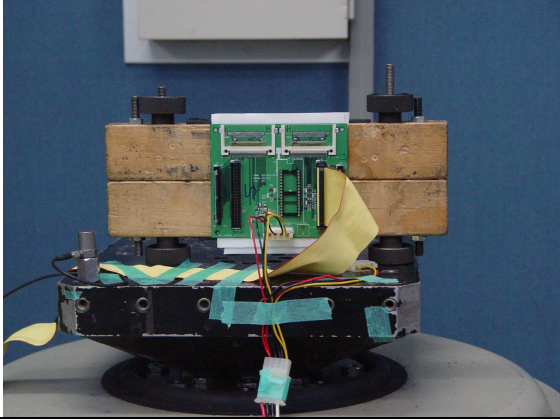
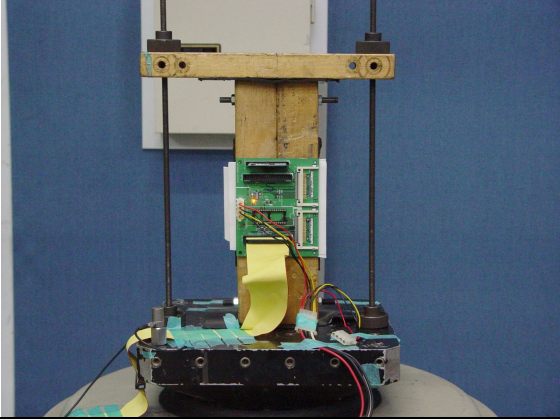
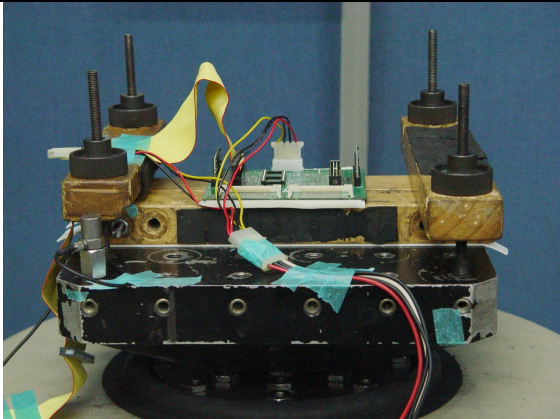
- Random vibration test (Operation)
Frequency : 10~2,000 Hz
Acceleration : 15 g rms
Test Axis : X, Y, Z, axis
Test Time : 1 hr
Total Test Time : 3 hrs

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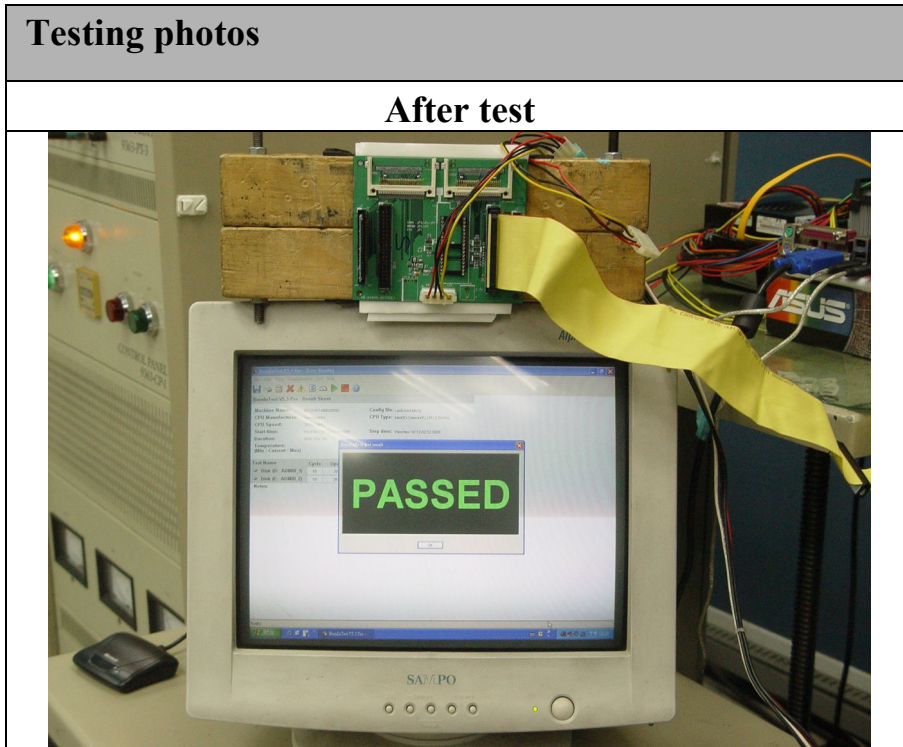
TEST RESULT :

Describe	PASS	FAIL	Non-Judgment
Function judgment	√	---	---
Appearance check	√	---	---

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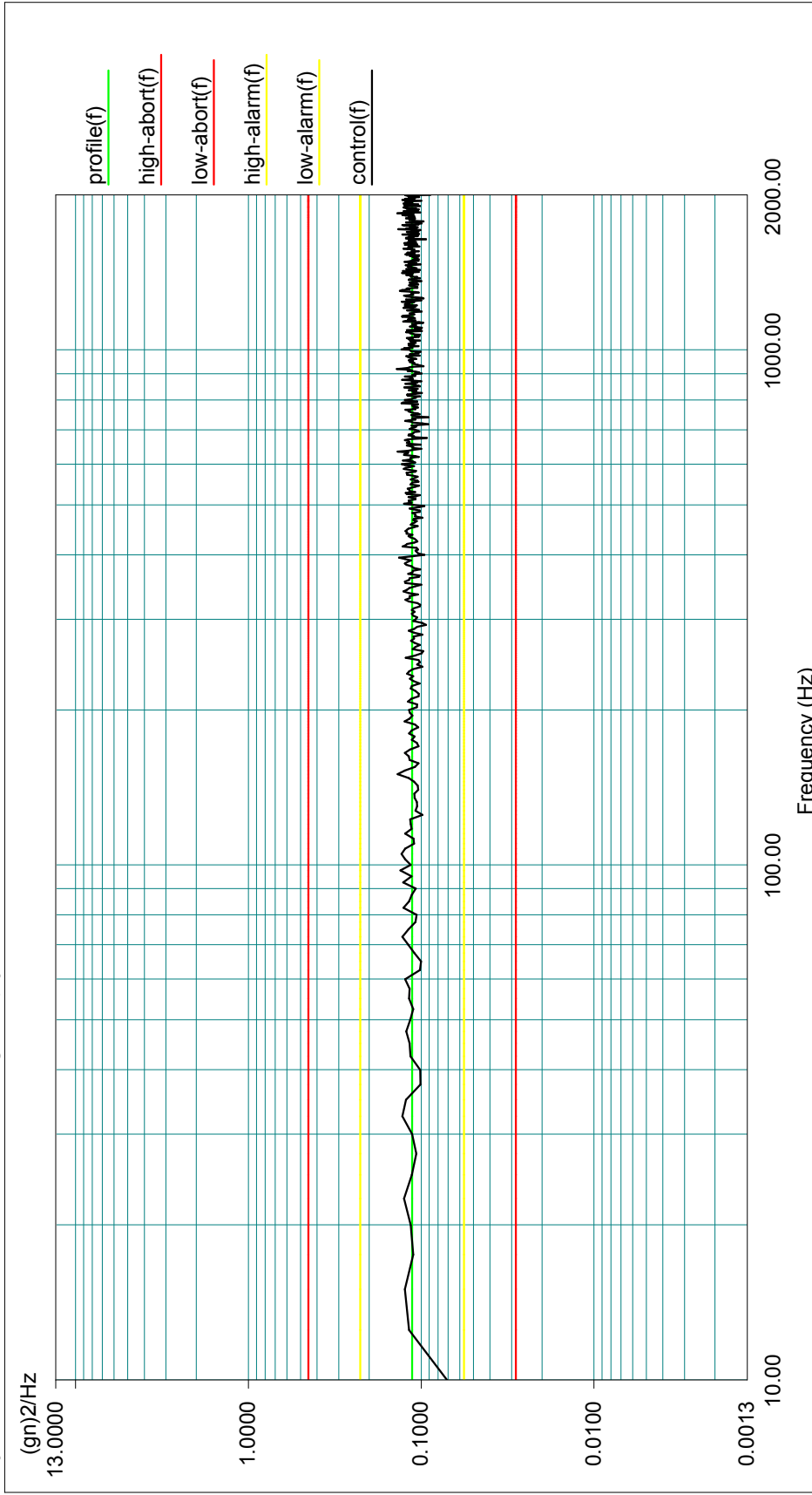
Testing photos (Operation)	
AXIS X	AXIS Y
	
AXIS Z	
	

TESTING / INSPECTION REPORT



Axis X

Project File Name: 宇瞻 10~2000Hz 15g rms.prl



Level: 100 %

Control RMS: 15.029340 gn Full Level Elapsed Time: 01:00:00 Lines: 800 Frame Time: 0.400000 Seconds

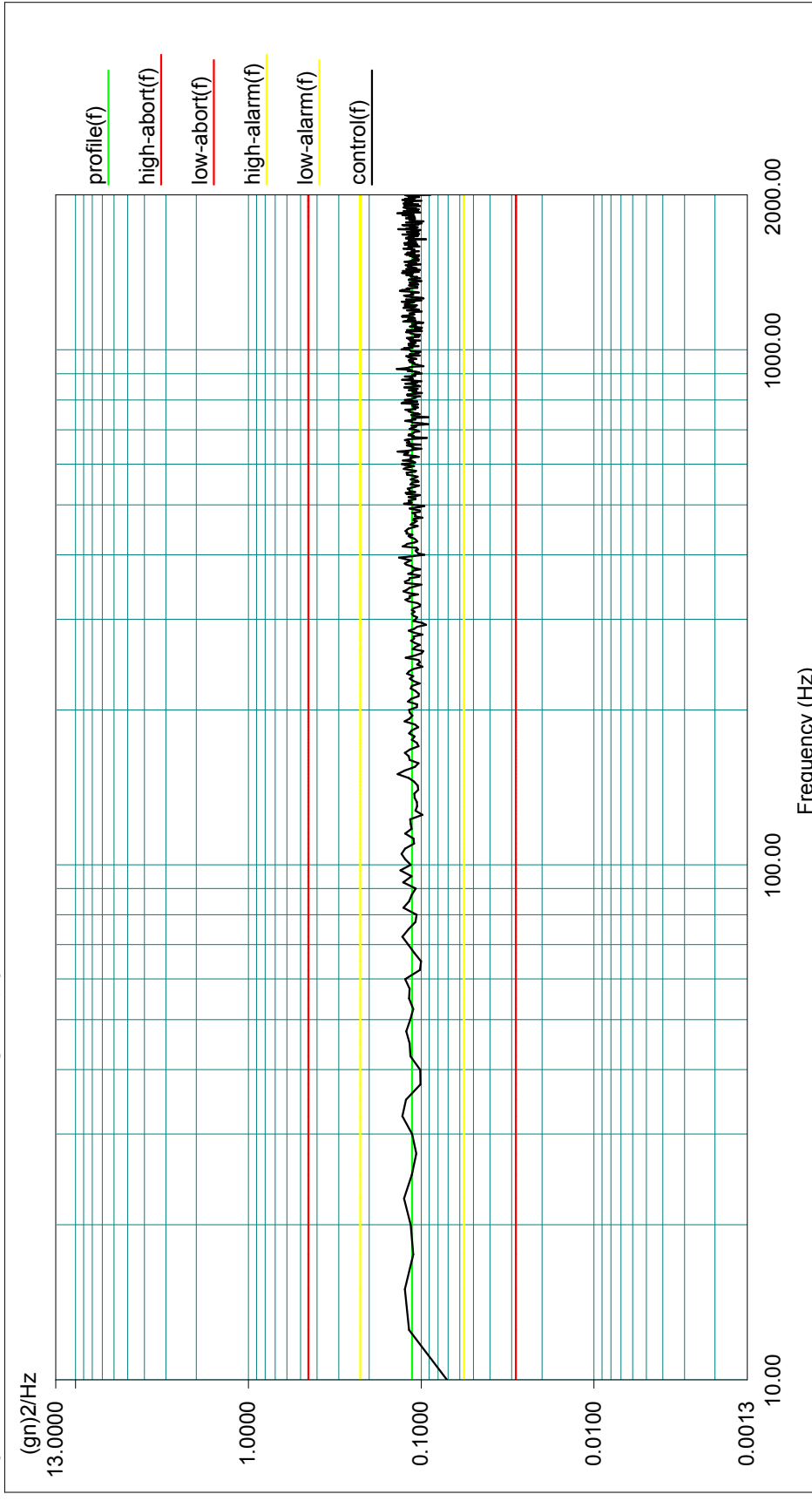
Demand RMS: 15.003655 gn Remaining Time: 00:00:00 DOF: 154 dF: 2.500000 Hz

Data saved at 05:12:55 PM, Tuesday, April 06, 2010

Report created at 05:12:56 PM, Tuesday, April 06, 2010

Axis Y

Project File Name: 宇瞻 10~2000Hz 15g rms.prl



Level: 100 %

Control RMS: 15.029340 gn Full Level Elapsed Time: 01:00:00 Lines: 800 Frame Time: 0.400000 Seconds

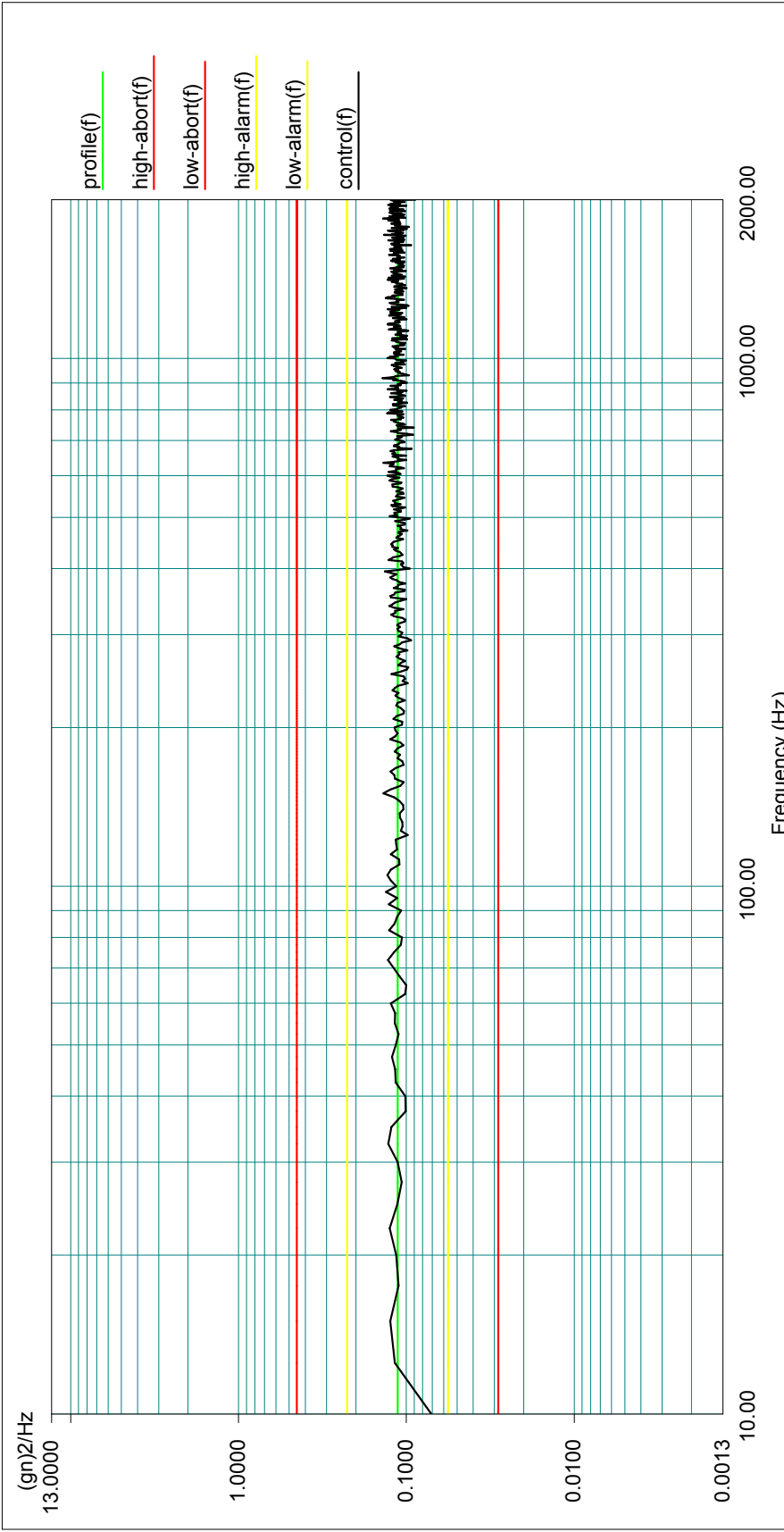
Demand RMS: 15.003655 gn Remaining Time: 00:00:00 DOF: 154 dF: 2.500000 Hz

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Report created at 06:25:08 PM, Tuesday, April 06, 2010

Axis Z

Project File Name: Untitled



Level: 100 %

Control RMS: 15.359220 G Full Level Elapsed Time: 00:59:59 Lines: 900 Frame Time: 0.341333 Seconds

Demand RMS: 15.004810 G Remaining Time: 00:00:00 DOF: 154 dF: 2.929688 Hz

Data saved at 07:45:11 PM, Tuesday, April 06, 2010

Report created at 07:45:18 PM, Tuesday, April 06, 2010

-END-