

TESTING / INSPECTION REPORT

DATE : May 25, 2004
REPORT NO : VT-040525-1

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SPECIMEN : CF connector

TEST / INSPECTION ITEMS : Vibration Test (See Page 2)

REMARKS :

- The results only apply to the device under test.
- This report is 6 pages, and no part of it may be abstracted or reproduced.
- Attached pages are controlling frequency spectrum of vibration test.

Test Engineer : <i>Dennis</i>	
Approved by : <i>2004.5.26 David Lee</i>	Laboratory Head : <i>Dennis Ting</i>



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TESTING EQUIPMENT :

- | | |
|-------------------------|--|
| 1.Vibration Tester | : KING DESIGN (KD-9363-600F2K-50N120,
S/N: KDS11054783) |
| 2.Controller | : DACTRON (FRONT-End Box, S/N:5250251) |
| 3.Control Accelerometer | : Wilcoxon Research (WR-777 , S/N:4208) |

TEST ENVIRONMENT :

- | | |
|-------------|--------------|
| Temperature | : 24± 2°C |
| Humidity | : 70± 20% RH |

SPECIMEN :

- | | |
|----------|------------|
| Model | : AEC-6810 |
| Quantity | : 1 piece |

VIBRATION TEST SPECIFICATION :

- | | |
|-----------------------|--------------------|
| Random vibration test | |
| Frequency | : 5~500 Hz |
| Acceleration | : 5 g rms |
| Test Axis | : X, Y, Z axis |
| Test Times | : 1 hr (Each axis) |
| Total Test Time | : 3 hrs |

TEST RESULT :

- | | |
|------------------|-------------|
| Appearance check | : No damage |
| Function check | : Normal |

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Testing photo

AXIS X



AXIS Y



AXIS Z

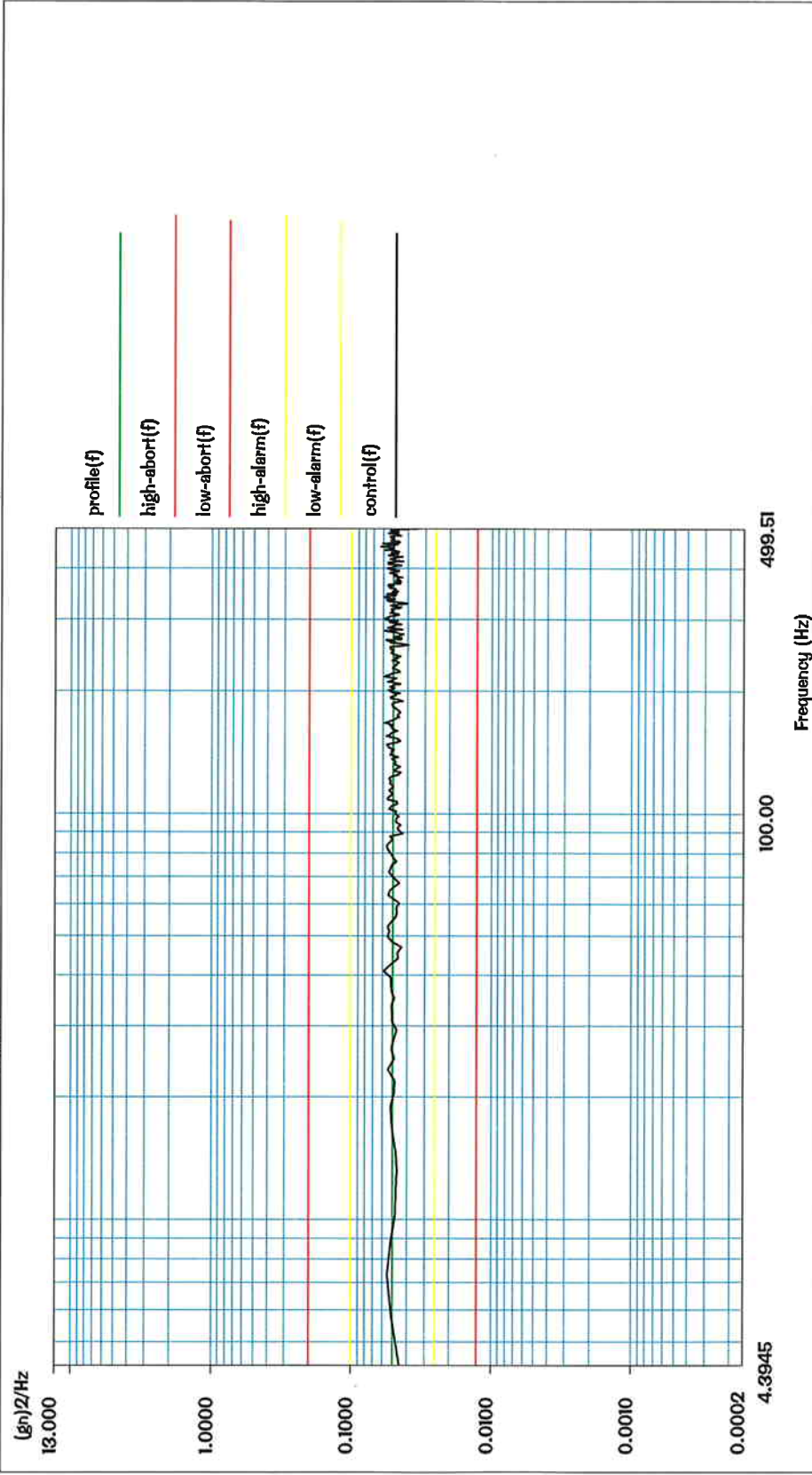


Axis X

Project File Name: AAEON-5-500Hz-5grms.prj

Profile Name: AEC-6810 Test Type: Random

Run Folder: .\RunDefault May 24,2004 13-16-16



Level: 100 %

Control RMS: 5.005580 gn Full Level Elapsed Time: 00:59:57 Lines: 450 Frame Time: 0.682667 Seconds

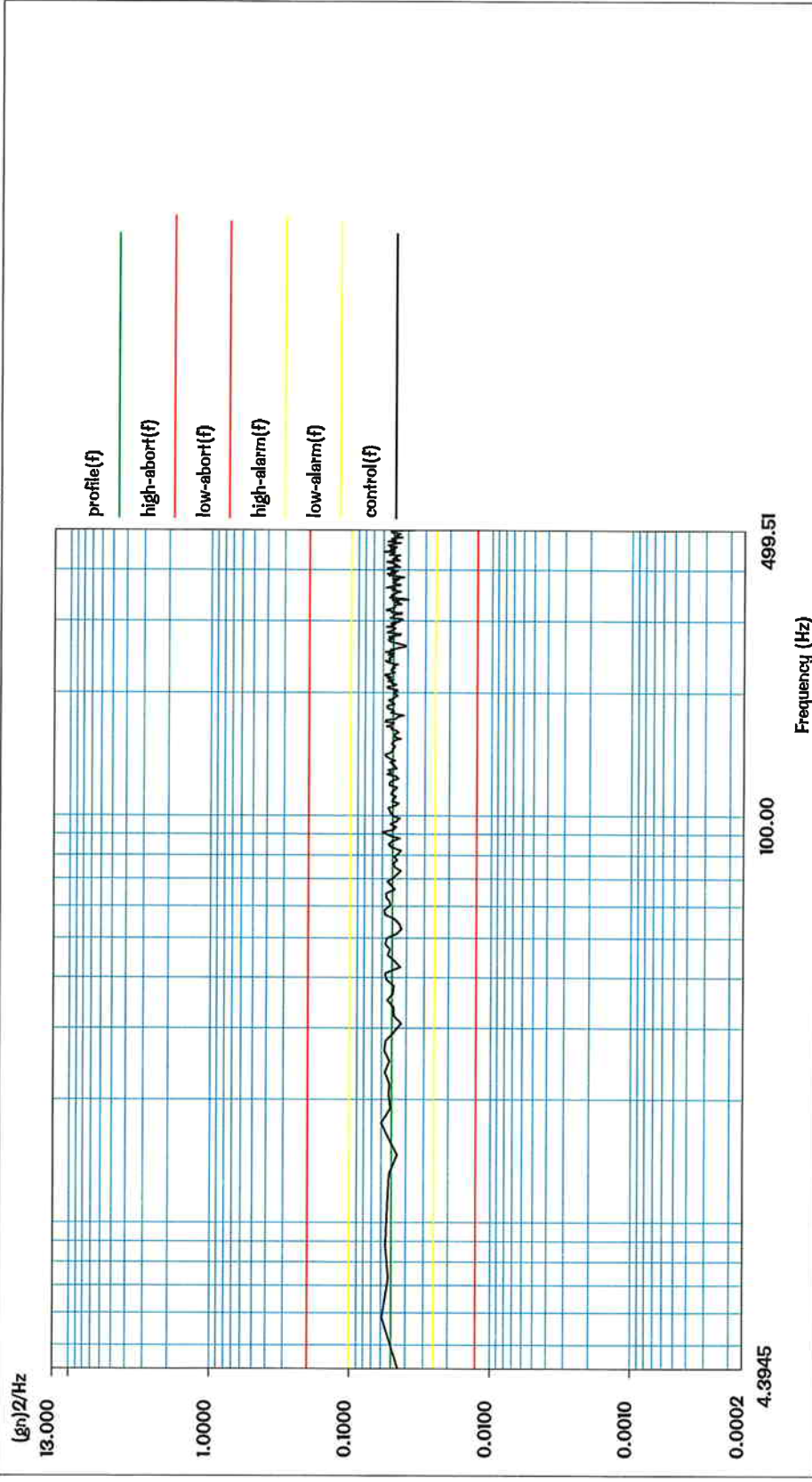
Demand RMS: 5.004350 gn Remaining Time: 00:00:00 DOF: 154 dF: 1.464844 Hz

Data saved at 02:18:37 PM, Monday, May 24, 2004 Report created at 02:18:41 PM, Monday, May 24, 2004

Axis Y

Project File Name: AAEON-5-500Hz-5grms.prj

Profile Name: AEC-6810 Test Type:Random Run Folder: .RunDefault May 24,2004 14:40:29



Level: 100 %

Control RMS: 5.022010 gn Full Level Elapsed Time: 00:59:57 Lines: 450 Frame Time: 0.682667 Seconds

Demand RMS: 5.004350 gn Remaining Time: 00:00:00 DOF: 154 dF: 1.464844 Hz

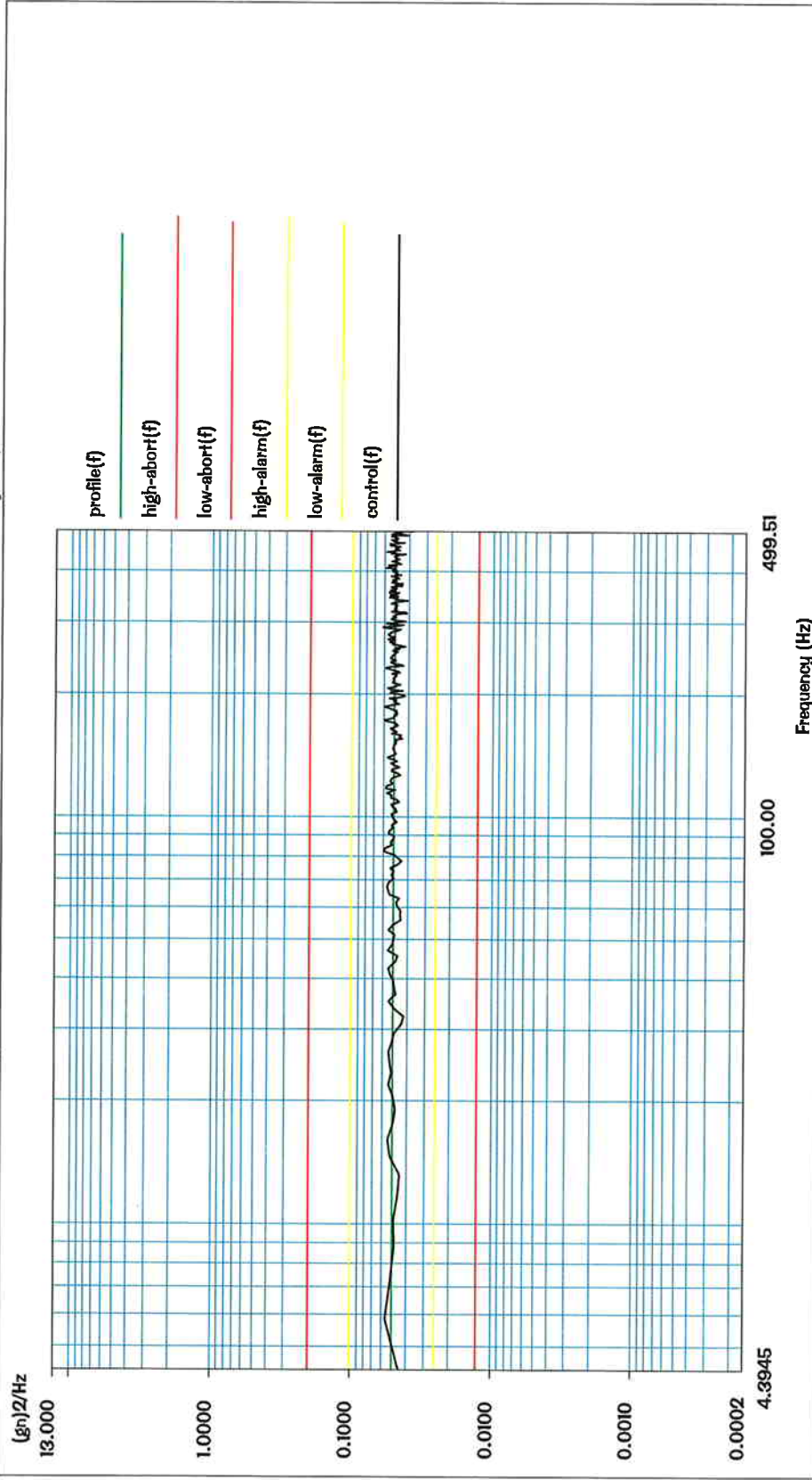
Data saved at 03:41:19 PM, Monday, May 24, 2004 Report created at 03:41:23 PM, Monday, May 24, 2004

Axis Z

Project File Name: AAEON-5-500Hz-5grms.prj

Profile Name: AEC-6810 Test Type: Random

Run Folder: \RunDefault May 24, 2004 11-43-32



Level: 100 %

Control RMS: 5.013932 gn Full Level Elapsed Time: 00:59:57 Lines: 450 Frame Time: 0.682667 Seconds

Demand RMS: 5.004350 gn Remaining Time: 00:00:00 DOF: 154 dF: 1.464844 Hz

Data saved at 12:44:04 PM, Monday, May 24, 2004 Report created at 12:44:20 PM, Monday, May 24, 2004