

Test Date: 06-10-2004

Test Product: Engineering Specification 5.7”

Test Site: AAEON QA Internal Lab.

Performed By : Kimo Lin

Test Standard : Reference IEC68-2-64 Testing procedures
Test Fh : Vibration boardband random test

Test Equipment:

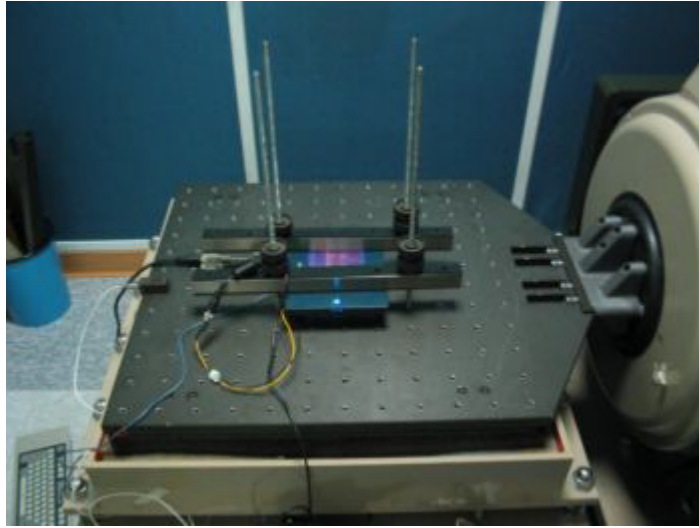
Vibration Simulator System
KING DESIGN Co. LTD.
Model : KD 9363-EM-600F2K-40N20
Serial Number : UU110099090
Date of Calibration : 10/29/2001

Test Condition :

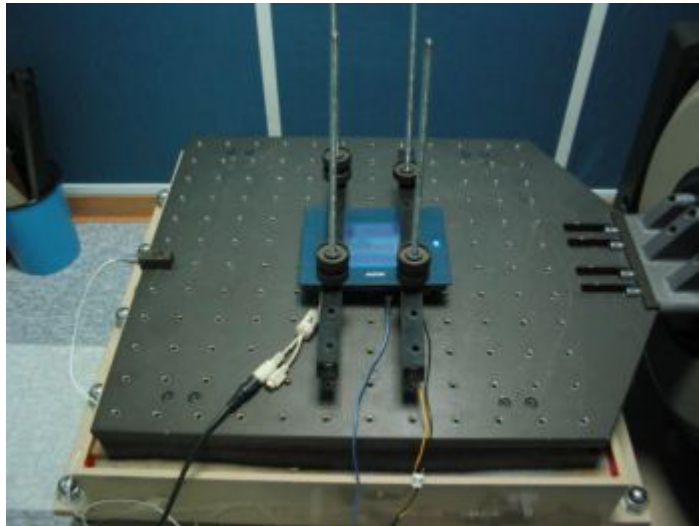
1. Operation
2. Test Acceleration : 1G Random
3. Test Frequency : 5-500Hz
4. Test Axis : X ,Y,Z axes
5. Test Time : 40min each axis
6. Test WinCE OS
7. Test Vibration Curve :

Testing Photos :

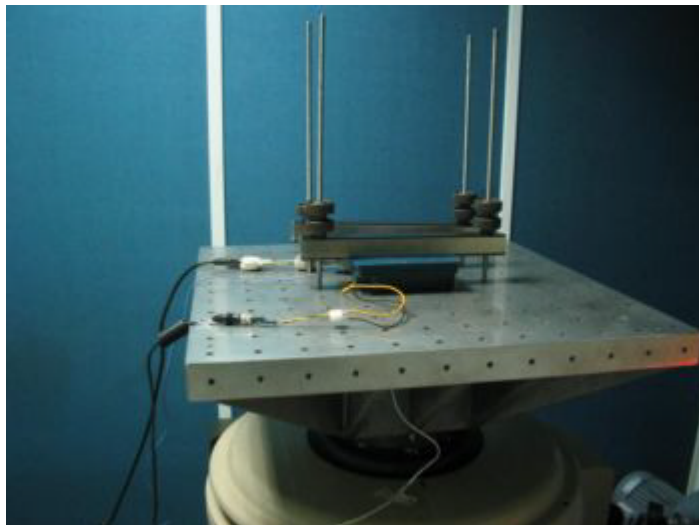
X -Axis



Y-Axis

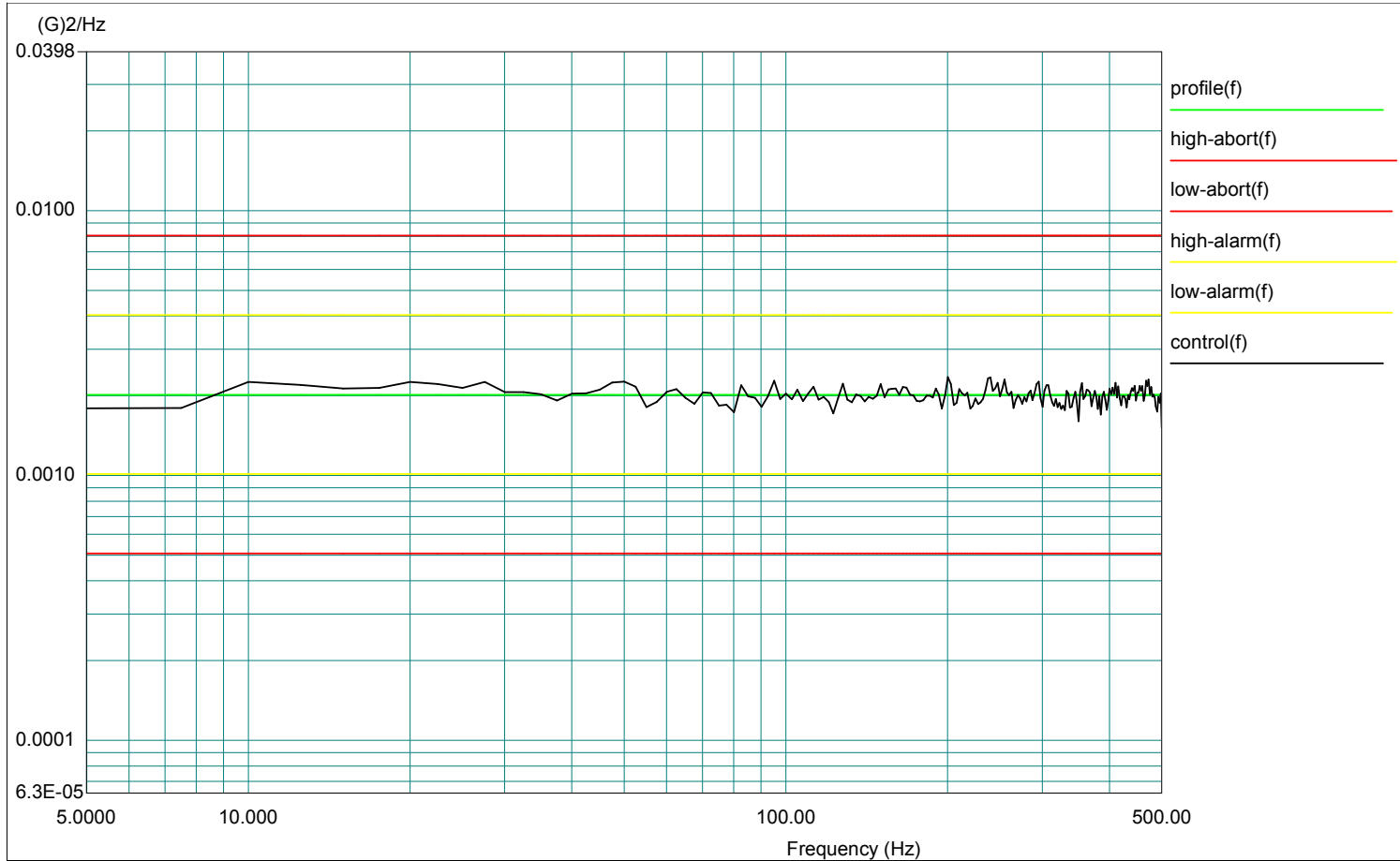


Z-Axis



Project File Name: 1G.prj

Profile Name: XMat Test Type: Random Run Folder: \Run Jun 09,2004 10-21-25



Level: 100 %

Control RMS: 1.000427 G Full Level Elapsed Time: 01:00:00 Lines: 225 Frame Time: 0.400000 Seconds

Demand RMS: 1.001343 G Remaining Time: 00:00:00 DOF: 154 dF: 2.500000 Hz

Data saved at 11:31:17 AM, Wednesday, June 09, 2004

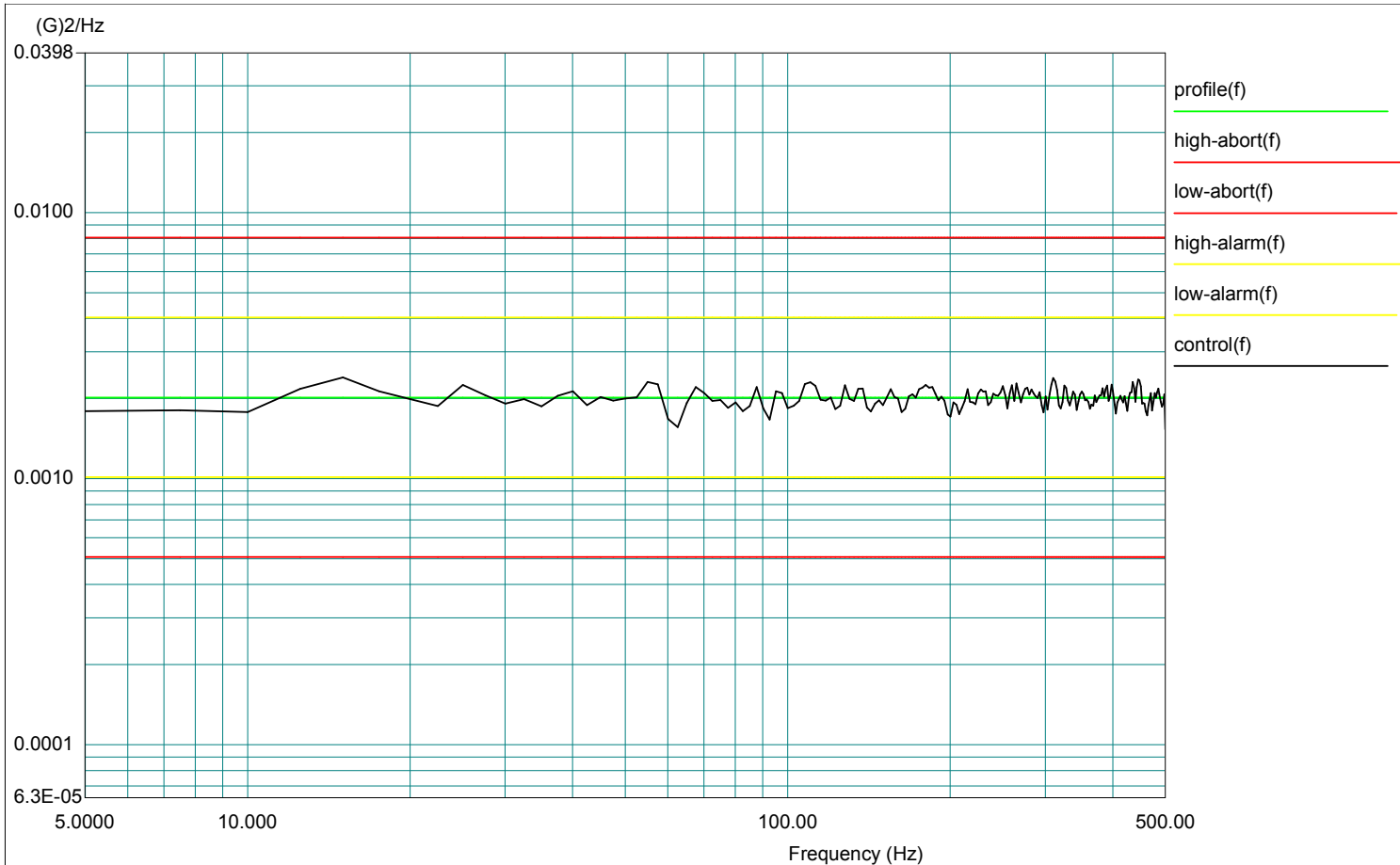
Report created at 11:31:29 AM, Wednesday, June 9, 2004

Project File Name: 1G.prj

Profile Name: Y-Mat

Test Type: Random

Run Folder: \Run Jun 09,2004 13-06-59



Level: 100 %

Control RMS: 1.001809 G Full Level Elapsed Time: 01:00:00 Lines: 225 Frame Time: 0.400000 Seconds

Demand RMS: 1.001343 G Remaining Time: 00:00:00 DOF: 154 dF: 2.500000 Hz

Data saved at 02:38:54 PM, Wednesday, June 09, 2004

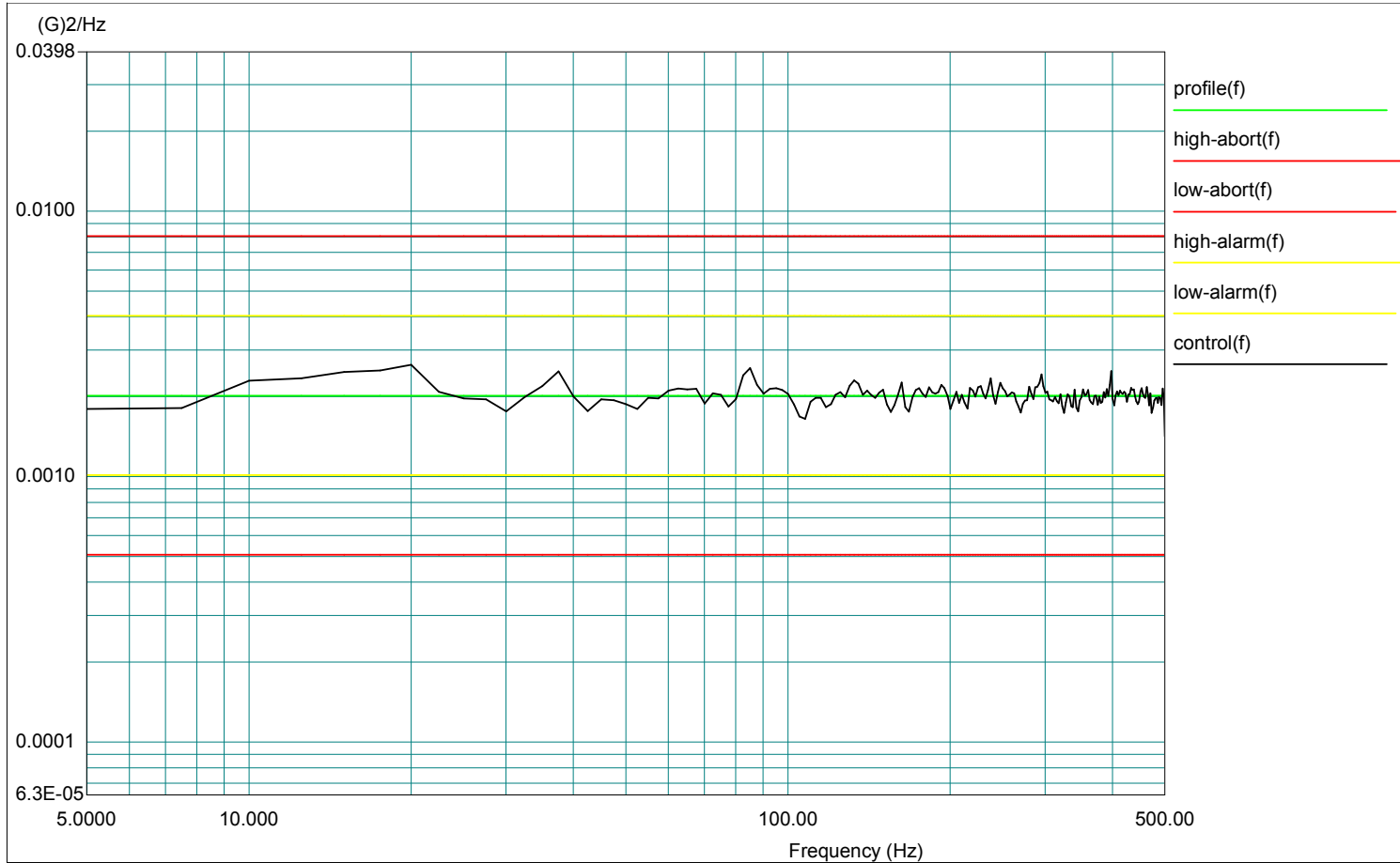
Report created at 02:38:55 PM, Wednesday, June 9, 2004

Project File Name: 1G.prj

Profile Name: Z-Mat

Test Type: Random

Run Folder: \Run Jun 09,2004 15-03-19



Level: 100 %

Control RMS: 1.003810 G Full Level Elapsed Time: 01:00:00 Lines: 225 Frame Time: 0.400000 Seconds

Demand RMS: 1.001343 G Remaining Time: 00:00:00 DOF: 154 dF: 2.500000 Hz

Data saved at 05:59:57 PM, Wednesday, June 09, 2004

Report created at 05:59:58 PM, Wednesday, June 9, 2004