

KING DESIGN INDUSTRIAL CO., LTD.4F, NO. 3, Lane 270, Pei Shen Road Sec. 3,
Shen Keng Dist., New Taipei City, 222, Taiwan, R.O.C
TEL: 886-2-2662-5100 FAX: 886-2-2662-3094**VIBRATION TEST LABORATORY**<http://www.kdi.tw>
<http://www.vibration.com.tw>
E-mail:service@kdi.tw**TESTING / INSPECTION REPORT**

REPORT NO : ST-151203-1

COMPANY : AAEON Technology Inc.
ADDRESS : 5F, No.135, Lane 235, Pao Chiao Rd.
Hsin-Tien City, Taipei, Taiwan, R. O. C.
TEL : 886-2-8919-1234
FAX : 886-2-8919-1049
SPECIMEN : NANO-001N (With M.2 SSD)
DATE OF RECEIVED : 2015/12/03
DATE OF TESTED : 2015/12/03

TEST / INSPECTION ITEMS : Shock 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 11 pages, and no part of it may be abstracted or reproduced.

Test Engineer :

Approval Signatory



Laboratory Head :



金頓科技

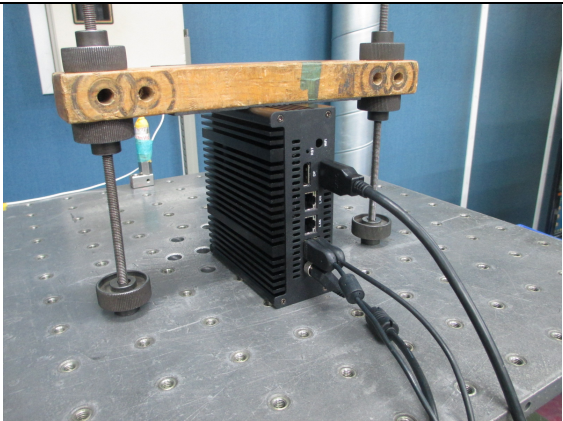

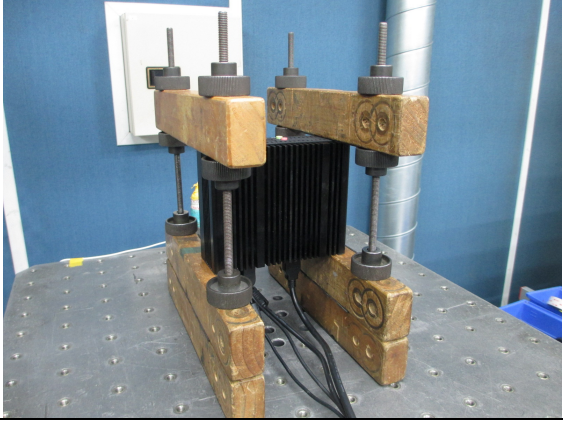
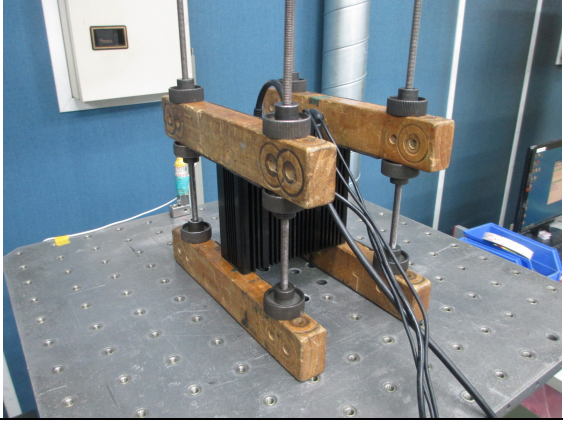


TESTING / INSPECTION REPORT

Testing photos

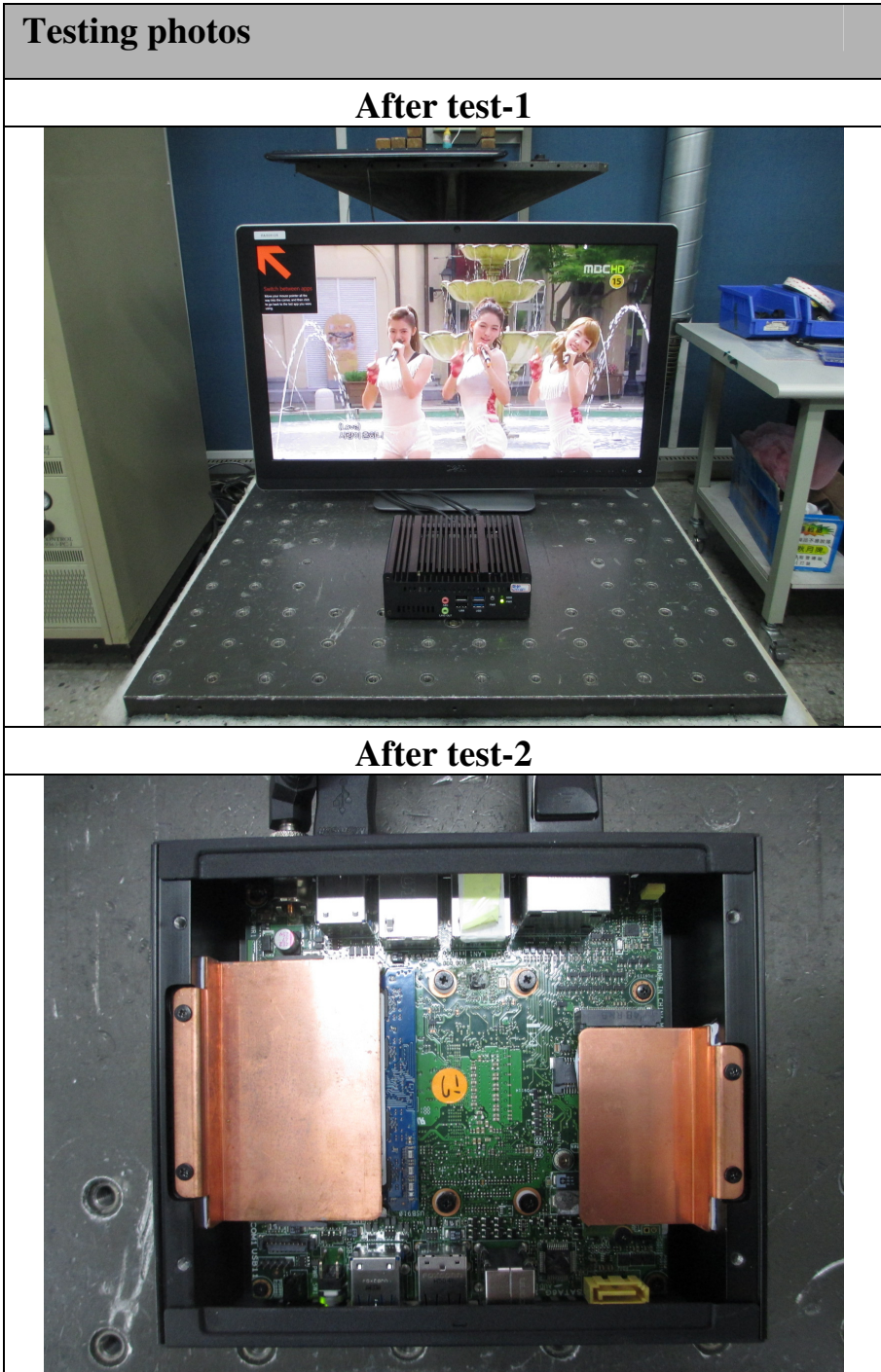
Tester



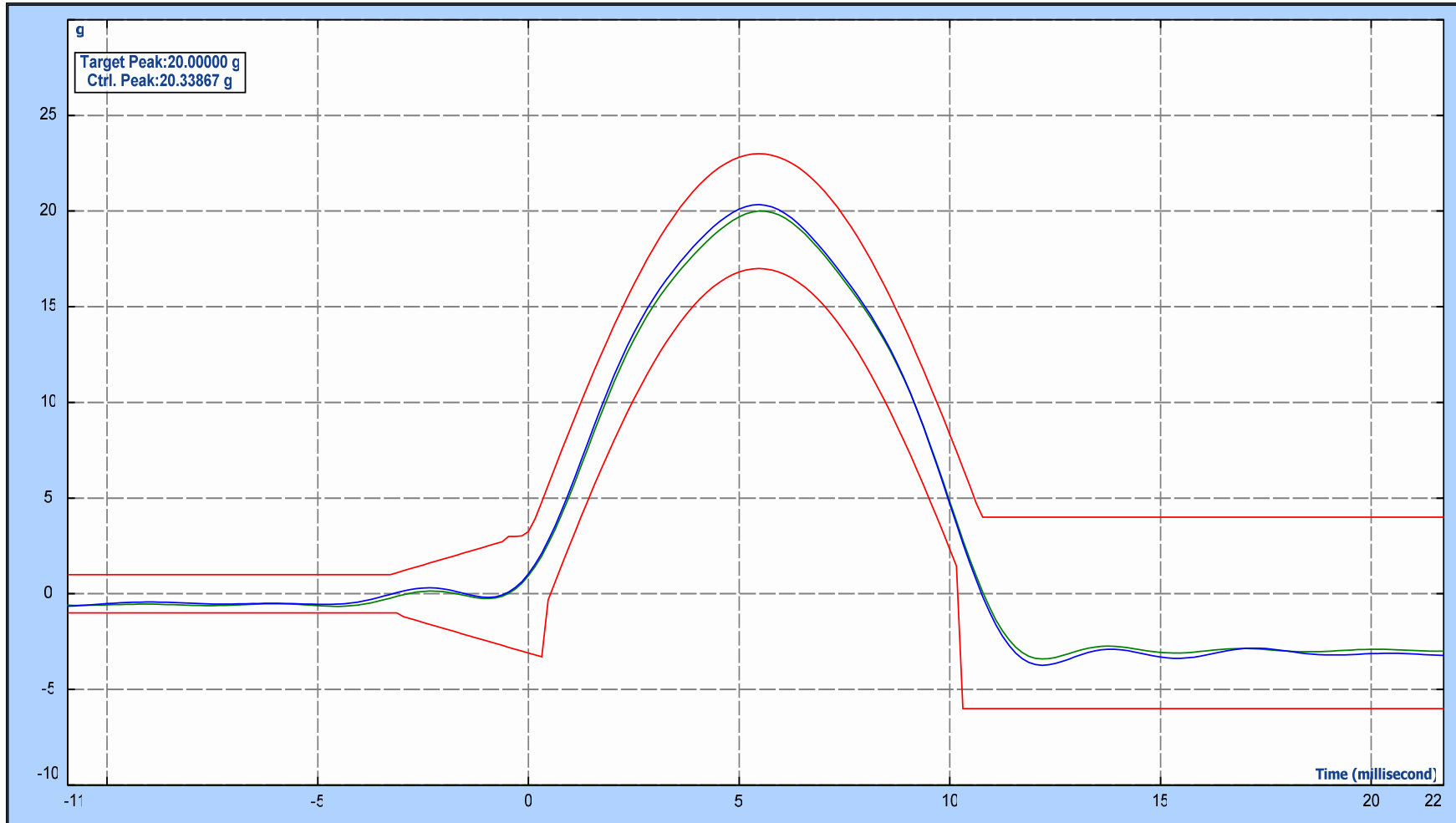
TESTING / INSPECTION REPORT

Testing photos	
<p>+X axis</p> 	<p>-X axis</p> 
<p>+Y axis</p> 	<p>-Y axis</p> 
<p>+Z axis</p> 	<p>-Z axis</p> 

TESTING / INSPECTION REPORT



+X axis

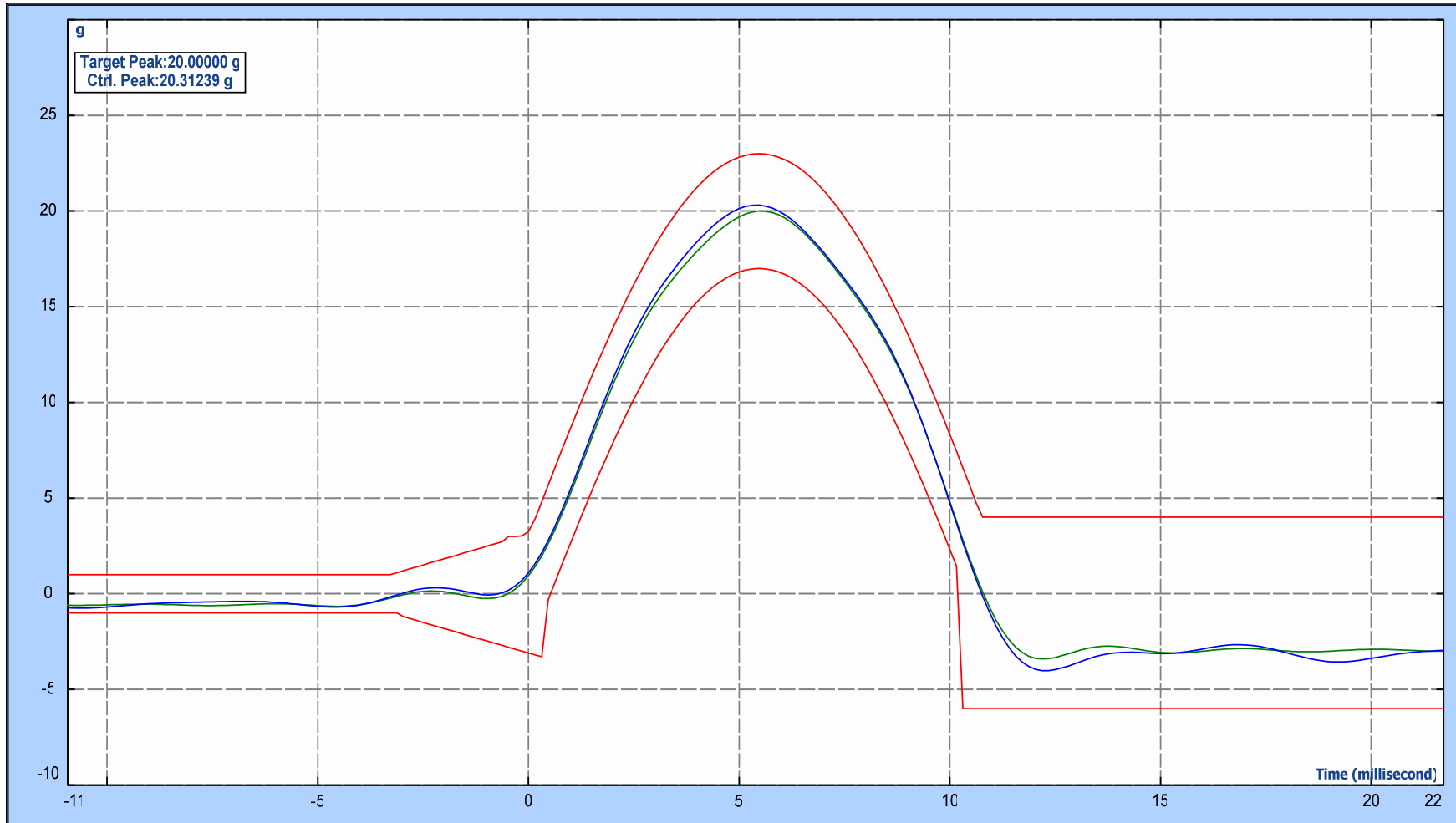


Level: 100.00 %
 Velocity Pk: 717.8 mm/s
 Control RMS: 2.059 g
 Full Level Elapsed: 3.0

Drive Pk: 2.055V
 Control Pk: 20.34 g
 Remaining: 0.0
 Pulse width: 11.00 ms

Est. Disp. : 18.71 mm Pk-Pk
 Target Pk: 20.00 g
 Total Elapsed: 18.0
 Measured Pulse width: 11.30835(ms)

-X axis

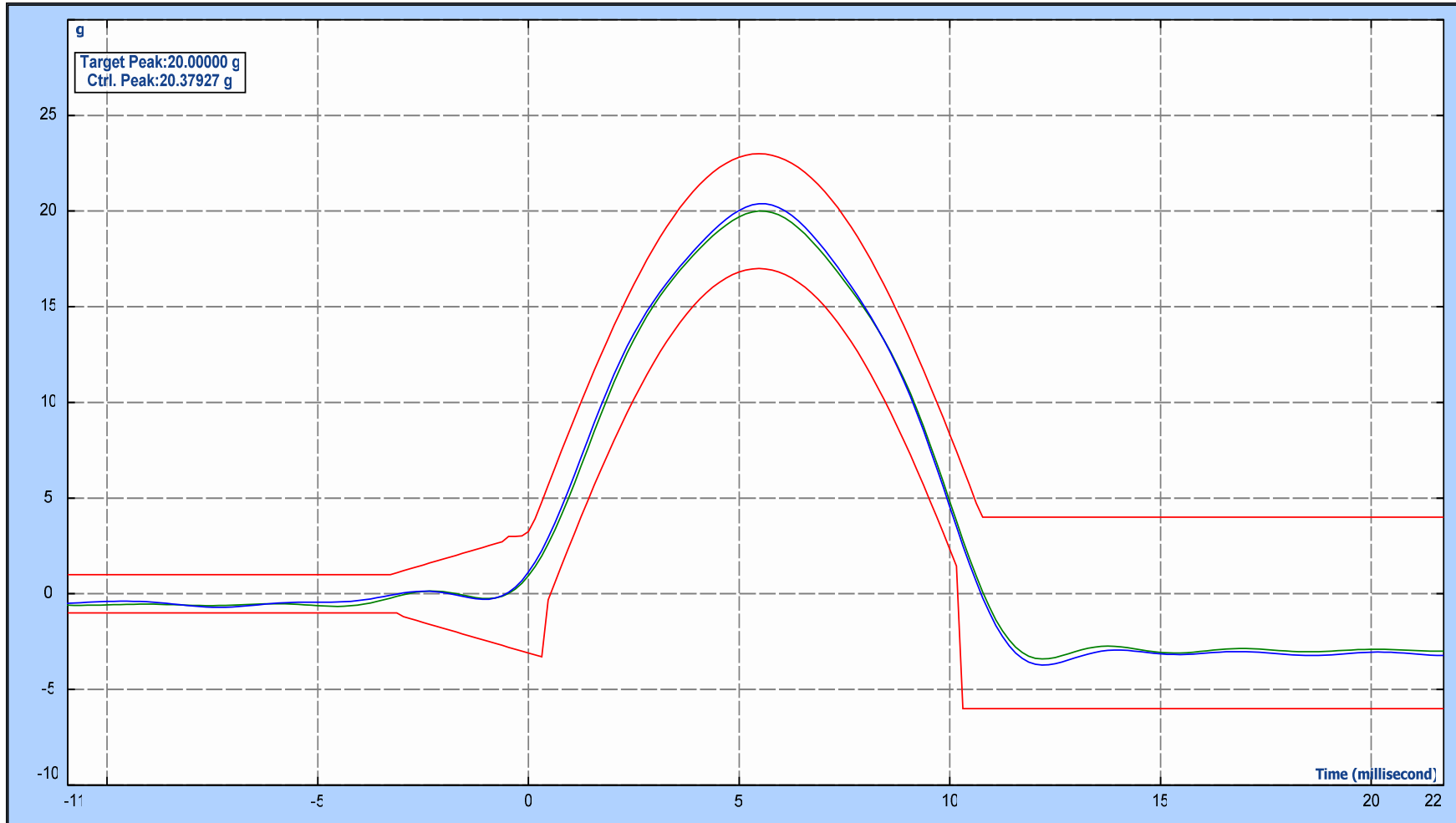


Level: 100.00 %
 Velocity Pk: 722.2 mm/s
 Control RMS: 2.071 g
 Full Level Elapsed: 3.0

Drive Pk: 2.063V
 Control Pk: 20.31 g
 Remaining: 0.0
 Pulse width: 11.00 ms

Est. Disp. : 18.66 mm Pk-Pk
 Target Pk: 20.00 g
 Total Elapsed: 18.0
 Measured Pulse width: 11.46041(ms)

+Y axis

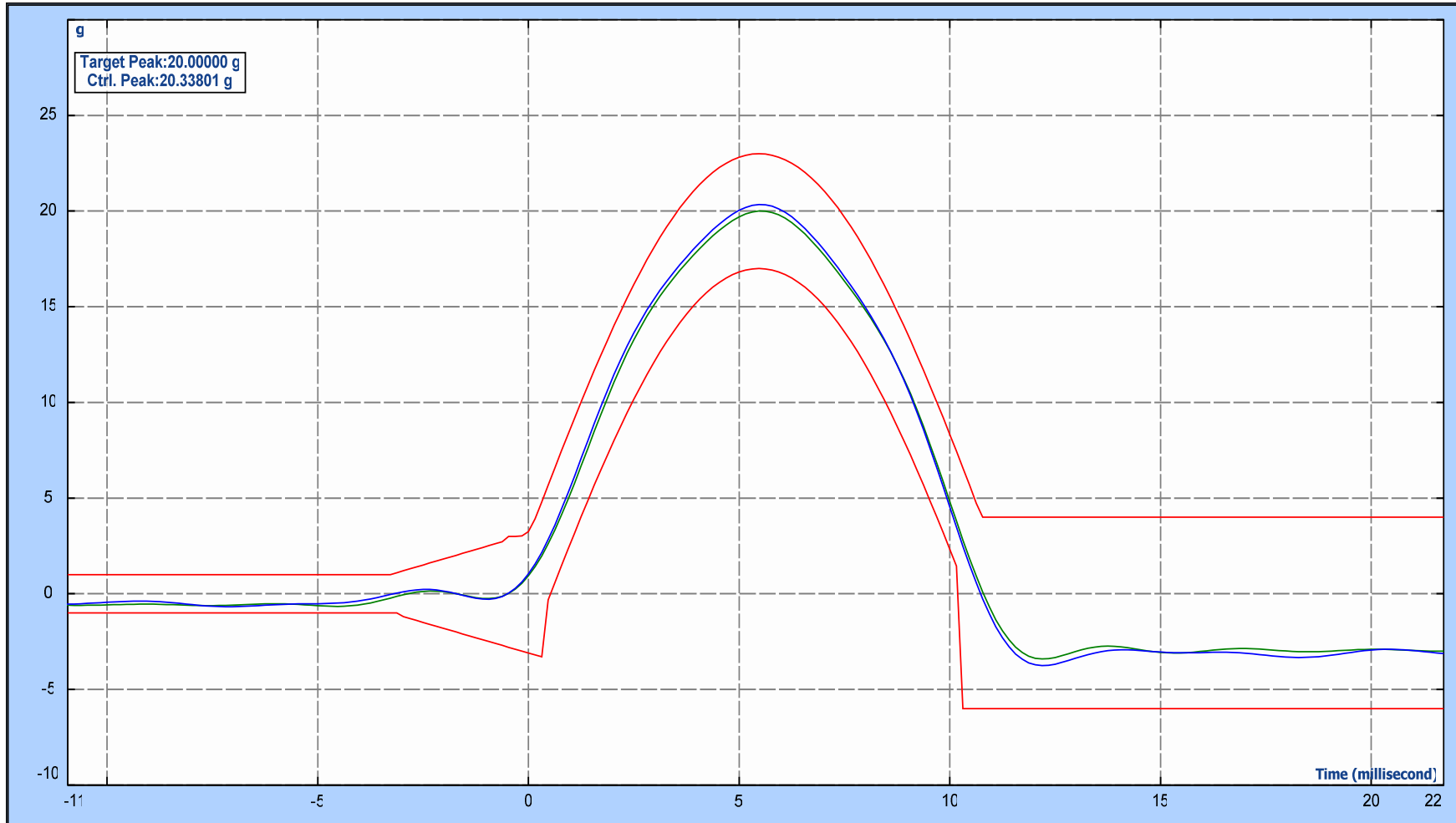


Level: 100.00 %
 Velocity Pk: 720.3 mm/s
 Control RMS: 2.059 g
 Full Level Elapsed: 3.0

Drive Pk: 2.065V
 Control Pk: 20.38 g
 Remaining: 0.0
 Pulse width: 11.00 ms

Est. Disp. : 18.64 mm Pk-Pk
 Target Pk: 20.00 g
 Total Elapsed: 18.0
 Measured Pulse width: 11.27651(ms)

-Y axis

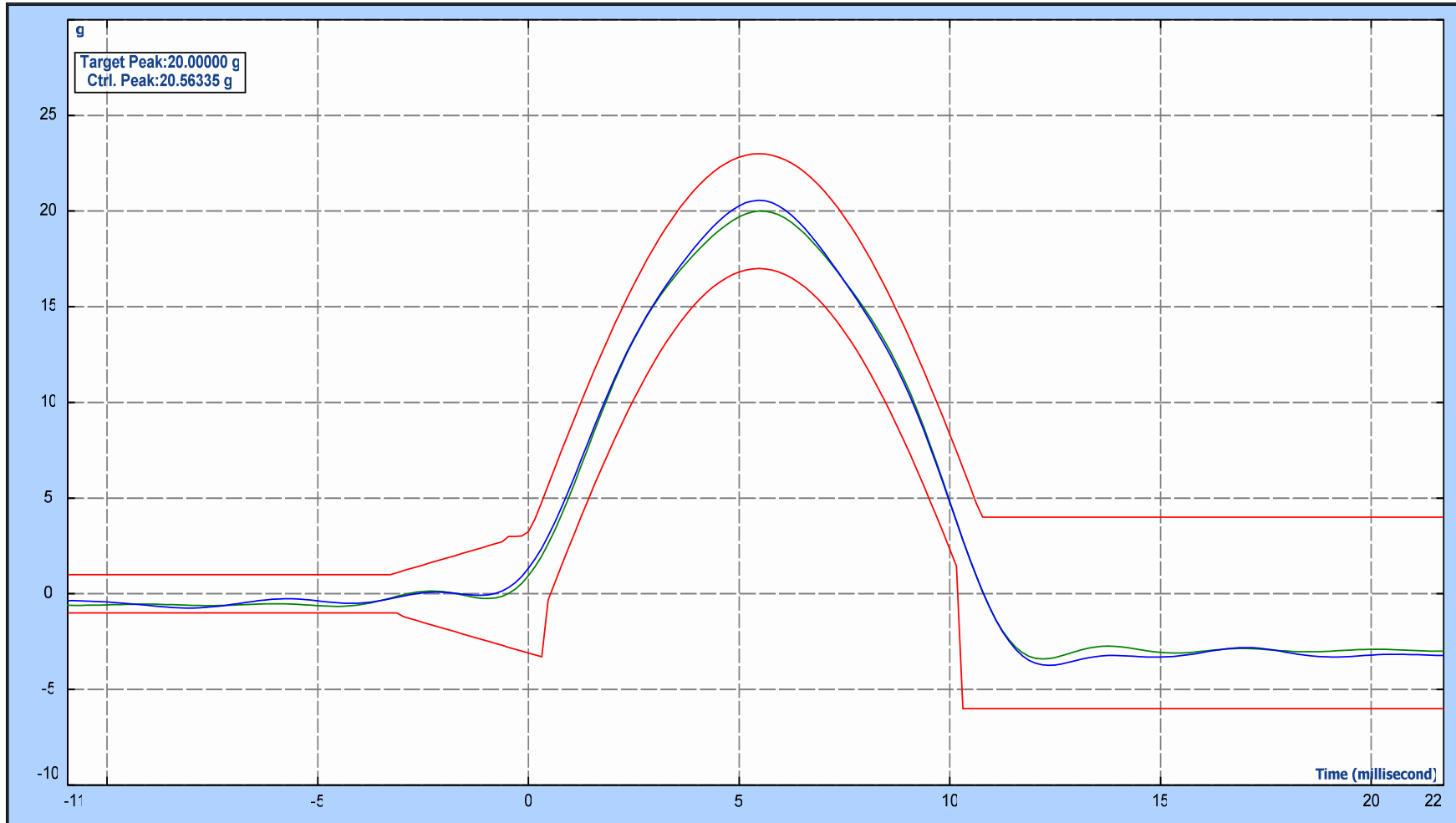


Level: 100.00 %
 Velocity Pk: 719.0 mm/s
 Control RMS: 2.058 g
 Full Level Elapsed: 3.0

Drive Pk: 2.062V
 Control Pk: 20.34 g
 Remaining: 0.0
 Pulse width: 11.00 ms

Est. Disp. : 18.61 mm Pk-Pk
 Target Pk: 20.00 g
 Total Elapsed: 18.0
 Measured Pulse width: 11.22533(ms)

+Z axis

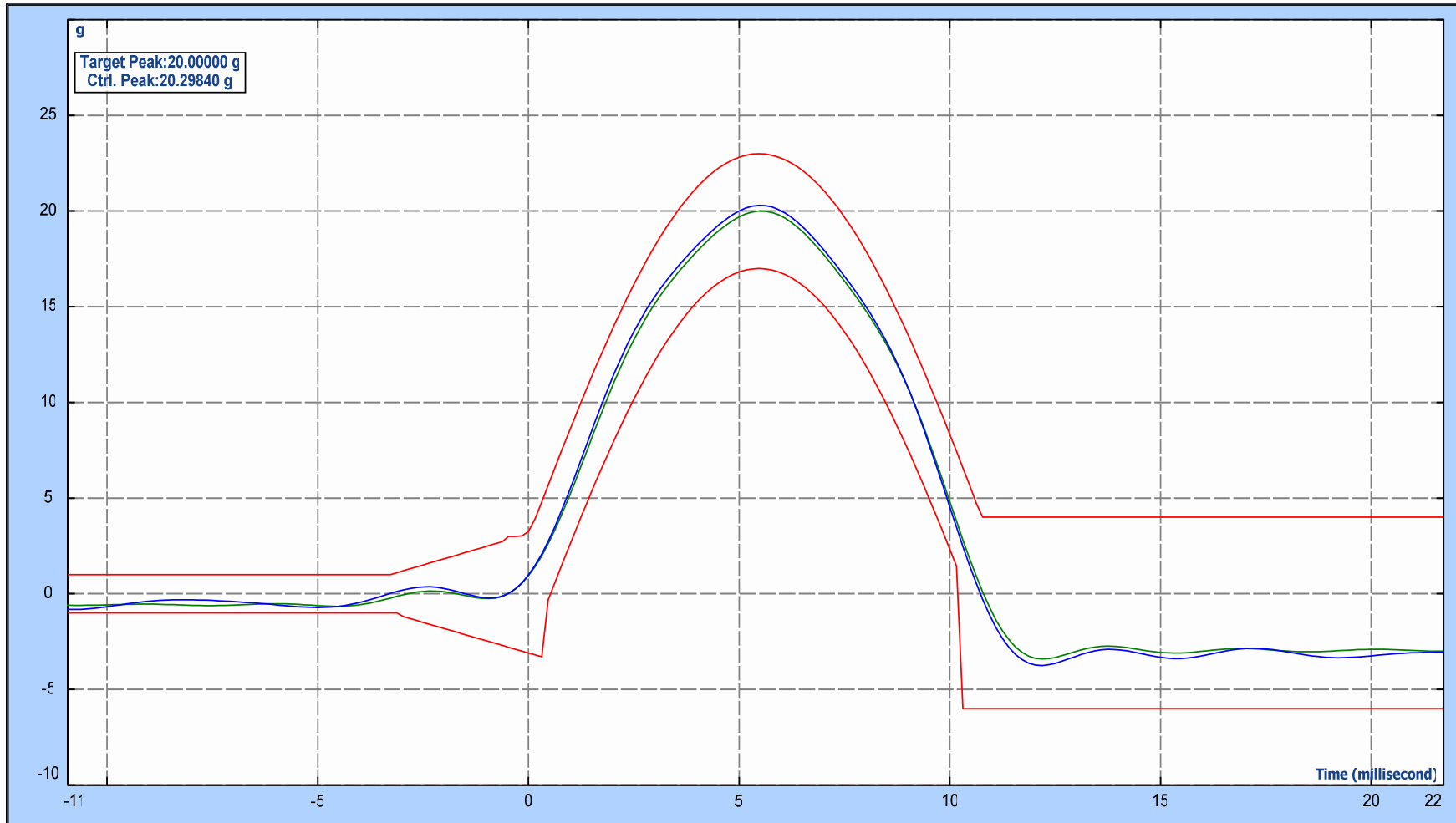


Level: 100.00 %
 Velocity Pk: 719.9 mm/s
 Control RMS: 2.056 g
 Full Level Elapsed: 3.0

Drive Pk: 2.115V
 Control Pk: 20.56 g
 Remaining: 0.0
 Pulse width: 11.00 ms

Est. Disp. : 18.58 mm Pk-Pk
 Target Pk: 20.00 g
 Total Elapsed: 18.0
 Measured Pulse width: 11.61692(ms)

-Z axis



Level: 100.00 %
 Velocity Pk: 721.6 mm/s
 Control RMS: 2.062 g
 Full Level Elapsed: 3.0

Drive Pk: 2.122V
 Control Pk: 20.30 g
 Remaining: 0.0
 Pulse width: 11.00 ms

Est. Disp. : 18.56 mm Pk-Pk
 Target Pk: 20.00 g
 Total Elapsed: 18.0
 Measured Pulse width: 11.21268(ms)

-END-