



Industrial Computing Platform Partner

ONYX-175X

With 2.5" HDD

Shock Test Report

Report NO: 09P030029

Tester by: Terry Huang / 05/06/2009
Engineer Date

Issued by: Rex Chang / 05/06/2009
Engineer Date

Reviewed by: Wenyuan Yang / 05/06/2009
Manager Date

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Test Date: 05-06-2009

Test Product: ONYX-175X

Test Site: KING DESIGN Lab.

Test Standard: Reference IEC68-2-64 Testing procedures

Test Fh: Vibration boardband random test

Test Equipment:

Vibration Simulator System

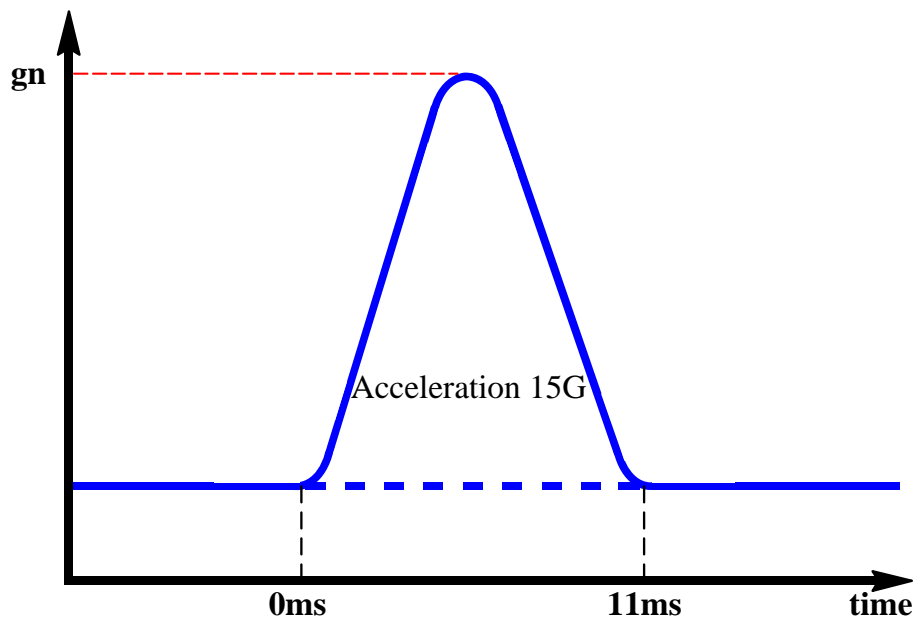
KING DESIGN Co. LTD.

Model: KD 9363EM-600F2K-50N120

Serial Number: KDS11054986

Test Condition:

1. Operation
2. Test wave form: Half sine wave
3. Test Acceleration: 15G
4. Test Duration Time: 11ms
5. Test Axis: $\pm X$, $\pm Y$, $\pm Z$ axis
6. Test Time: each axis 3 times
7. Test Software: Windows XP / Run one Microsoft media player simultaneously.
8. Test Shock Curve:



Test Result:

No structure deformation was found, and function was working normally.