

Rapport de tests de chute et de vibrations

Révision: 001



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Engineering Drop and Vibration Test Report

Report No : 20061101

Testing Model : Kilin-6020

Testing Date : 03/Nov/2006

Test Item : Vibration Test

Condition : Face *3 One face at a time

From bottom, to right, and to small side.

0.7mm Width clockwise; Frequency from 5Hz to 100Hz,
and back to 5Hz as a Cycle.

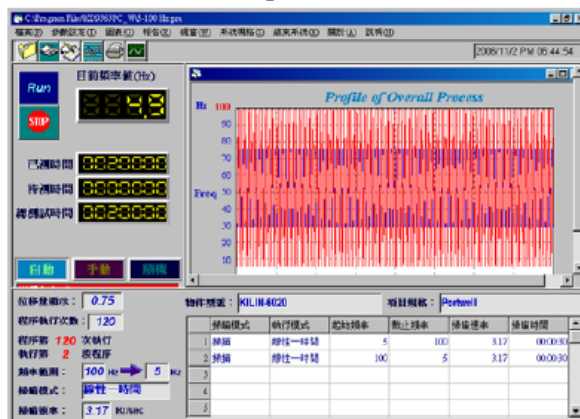
One minute per cycle, 2 hours per face.

Remark :

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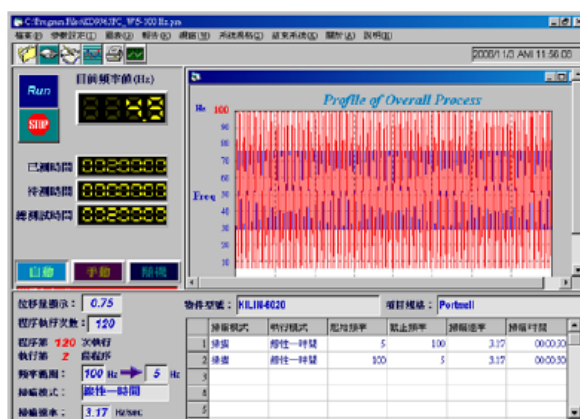
Bottom side face



Test Screen 1



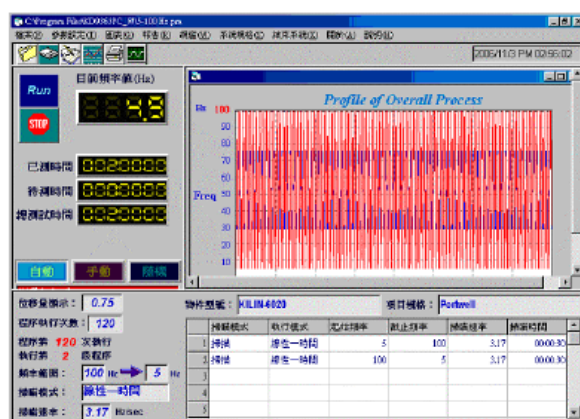
Right side face



Test Screen 2



Small side face



Test Screen 3

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Test Result : 1.System boots up to BIOS and performs normally.



2.Judgement) : **Passed.**

Testing Engineer : *Charles*

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Testing Date : 08/Nov/2006

Test Item : Drop test with 1 inner carton packing

Product Weight : 9.15Kg (Double layer carton)

Conditions : Axis Test Description

Corner *1 One time for each corner from the height of 80cm

Edge *3 One time for each edge from the height of 80cm

Face *6 One time for each Face from the height of 85cm



Corner



Short Edge



Mid Edge



Long Edge

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Small Right Face



Small Left Face



Right Side Face



Left Side Face

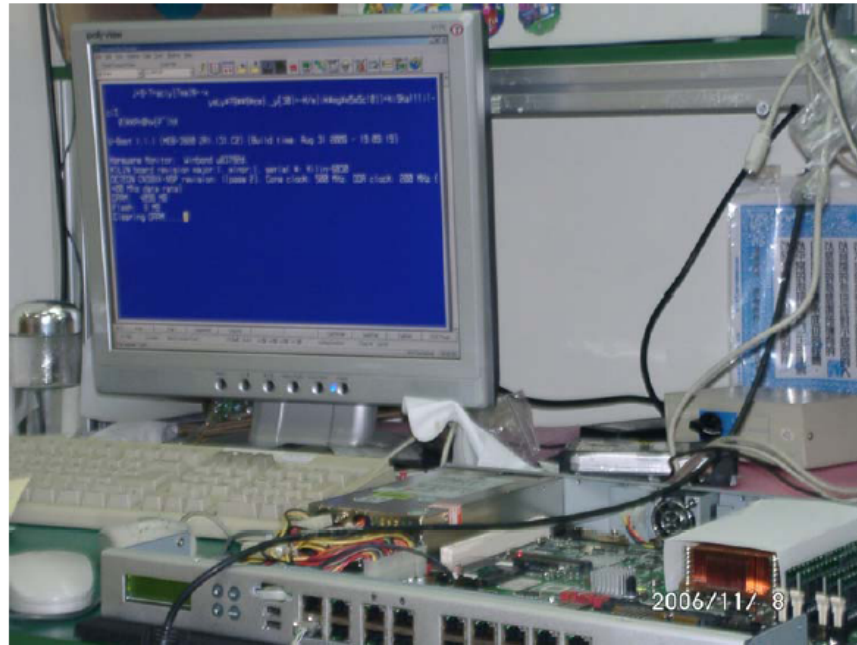


Upper Side Face



Bottom Side Face

Test Result : 1.System boots up to BIOS and performs normally.



Testing Engineer : *Charles*