

# BOXER-6616

Supplier: POKI / Carton size: 300(L)\*195(W)\*225(H) mm

## Package Drop Test Report

Report NO:



Summary	<p><input checked="" type="checkbox"/> <b>Pass</b></p> <p><input type="checkbox"/> <b>Fail</b> Note : There is/are ___ defect(s) not list in the report, please check it in the DTS Website.</p> <p><input type="checkbox"/> <b>Pass with Deviation</b> <b>Comment:</b></p>
---------	---

Issue date

2017-07-04

Approval

Tony Liang

Test Engineer

Shin Yeh

# Test item list

---

1. *Test item list* ----- 2
2. *Configuration of EUT* ----- 3
3. *Package drop test* ----- 5

## Testing Result

Num	Test item list	Result	Remark
1	Package drop test	Pass	

# Configuration of EUT

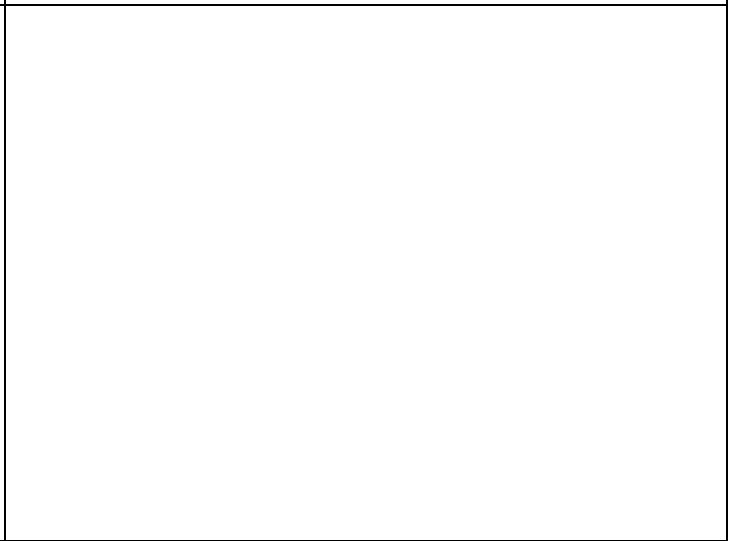
Num	Item	Device Information
1.	Model Name	BOXER-6616 / Rev. A1.0
2.	M/B Name	PBA-APL2 / Ver.A1.0
3.	BIOS / Version	R0.8 B616AM08(02/08/2017)
4.	CPU	INTEL Apollo Lake N4200
5.	Memory Type	DDR3L 8GB transcend wide temp
6.	2.5" SATA HDD	TOSHIBA / MQ01AAD010C 100GB
7.	Test Software	Windows 10 / Run PassMark Burn In Test 8.1 Pro
8.	Adapter	FSP120-ABAN2 19V 6.32A

## Photos

### After Test



# Package Drop Test





# Package Drop Test

**Test Date:** 07-04-2017

**Test Product:** BOXER-6616

**Test Site:** POKI PAPER CONTAINER. ,LTD

**Test Standard:**

Reference ISTA PROJECT 1A

**Test Equipment:**

Drop Tester

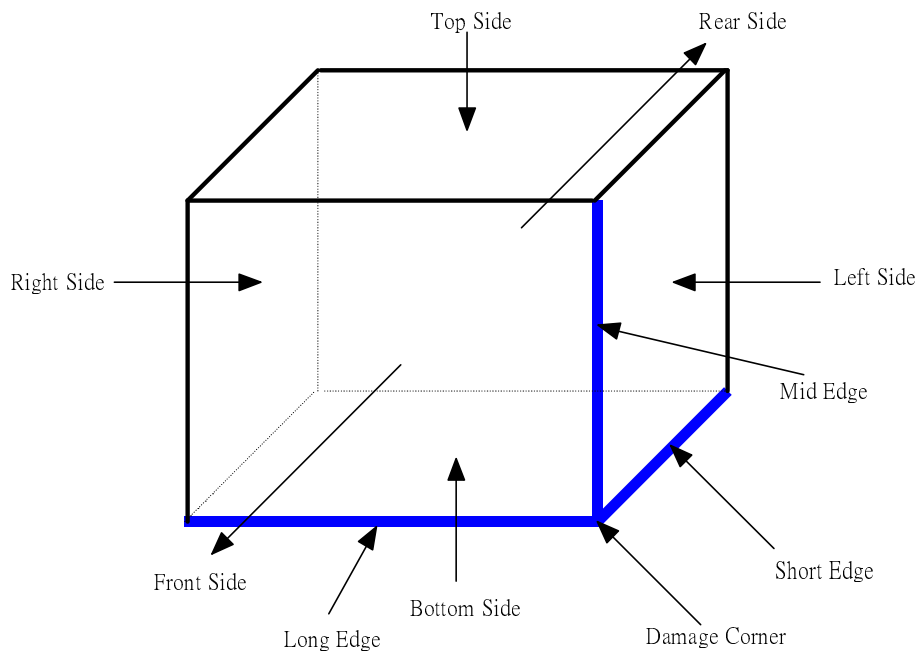
KING DESIGN Co. LTD.

Model: KD-128A

Serial Number: UU110099185

**Test Condition:**

1. Test Phase: One corner. Three edges. Six face
2. Test Cycle: 1 Cycle
3. Test Height: 76cm
4. Test Weight: 2.3Kg
5. Sample Package: 1unit in single-package.
6. Test Drawing:



**Test Result:**

Packaging is not broken, main board no structure deformation and function was working normally after drop test.