

AOP-8060

Drop Test Report

Issued by: ME Engineer / Date
JACKSON CHEN / 06/24/2005

Reviewed by: _____ / _____

1. Test Product: **6.4", WinCE, Ethernet Operator Panel**

2. Model Name: AOP-8060WT

3. Test Date: 06/24/2005

4. Test Site: AAEON QA Internal Lab.

5. Test Equipment

Type	MFR	Model Number	Serial Number	Last CAL.
Drop Tester	King Design	KD-128A	UU11099190	N/A
Weight Scale	SAN HO Scales Co., LTD.	EW-120K	NMJL0449	10/03/01

6. Test Specification:

Parameters	Targets
EUT Weight	1.54kg
Drop Height	92 cm
Drop Onto	1 corner, 3 edges & 6 faces
	2 Cycle

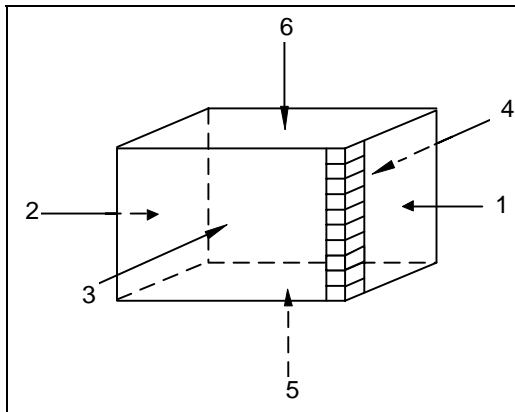
7. Test Condition

Temperature: 20 ±2°C

Humidity: 60 ±20%RH

Sample Package: 1 unit in package.

8. Direction Definition



1	The 1-3-5 Corner	Corner
2	The shortest edge radiating from that corner	Edge
3	The next longest edge radiating from that corner	Edge
4	The longest edge radiating from that corner	Edge
5	Flat on one of the smallest faces	Flat
6	Flat on one of the opposite small faces	Flat
7	Flat on one of the medium faces	Flat
8	Flat on one of the opposite medium faces	Flat
9	Flat on one of the largest faces	Flat
10	Flat on one of the opposite largest faces	Flat

9. Test Result:

We check the LCD display in the box after PACKING DROP test. All of them have no damage appearance and pass functionality test.

10. Conclusion : **PASS**