

TESTING / INSPECTION REPORT

REPORT NO : DT-180712-1R

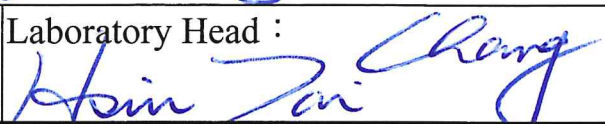
COMPANY : TechNexion Ltd.
ADDRESS : 16F-5, No. 736, Zhongzheng Road, ZhongHe District, 23511,
New Taipei City, Taiwan
TEL : 886-2-8227-3585
FAX : 886-2-8227-3590
SPECIMEN : TWP1560-BSW series
TN140_TEP5-BSW --- TEP5-BSW-N3710
Power Expansion-L112 --- TXR-P1-12V-LAN1
I/O Expansion-XS21--- TXR-I2-S2-G8

DATE OF RECEIVED : 2018/06/27
DATE OF TESTED : 2018/06/27

TEST / INSPECTION ITEMS : Drop 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 update to "DT-180712-1" document.
- This report is 7 pages, and no part of it may be abstracted or reproduced.

Test Engineer : 	
Approval Signatory :  2018.6.27	Laboratory Head : 

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TESTING EQUIPMEN :

Drop Testing System : KING DESIGN KD-128A, S/N : 02370206-22

TEST ENVIRONMENT :

Temperature : 26°C (25±10°C)
Relative Humidity : 60%RH (50±25% RH)

SPECIMEN :

Model : TWP1560-BSW series
TN140_TEP5-BSW --- TEP5-BSW-N3710
Power Expansion-L112 --- TXR-P1-12V-LAN1
I/O Expansion-XS21--- TXR-I2-S2-G8

Quantity : 1 unit

TEST SPECIFICATION :

Reference for the ISTA-2A

Drop Height : 97 cm

Drop Onto : 1 corner, 3 edges & 6 faces

TEST RESULT :

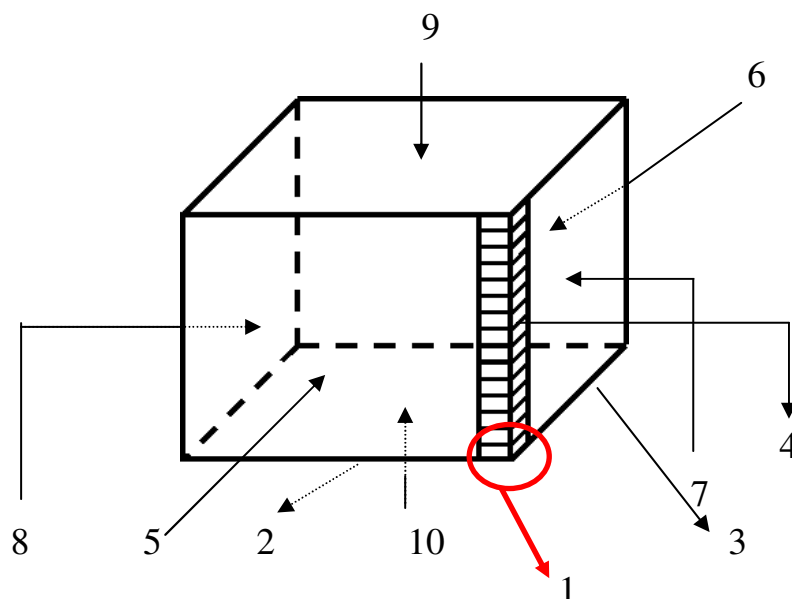
Describe	PASS	FAIL	Non-Judgment
Function judgment ⁽¹⁾	√	---	---
Appearance check ⁽²⁾	√	---	---
(1)—Bootting function was normal after the test.			
(2)—No visible damages were found.			

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 LABORATORY
<http://www.kdi.tw>
<http://www.vibration.com.tw>
E-mail:service@kdi.tw

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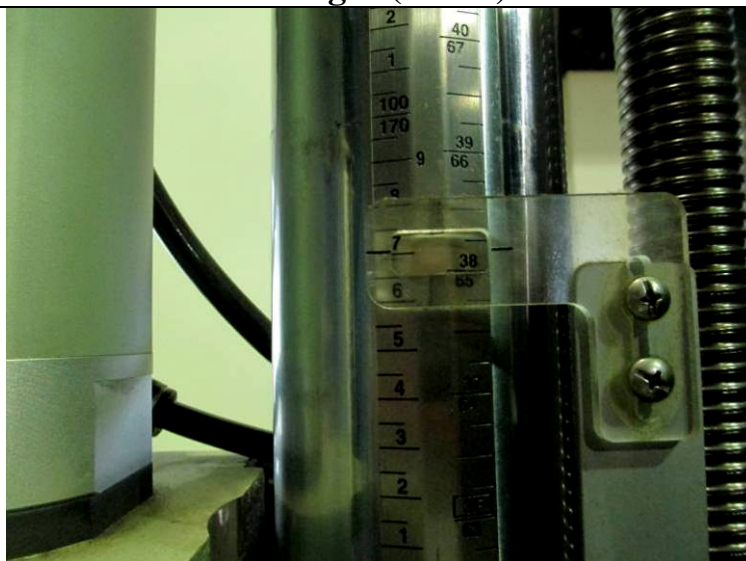


1	The 5-7-10 Corner	Corner
2	The longest edge radiating from that corner	Edge
3	The next longest edge radiating from that corner	Edge
4	The shortest edge radiating from that corner	Edge
5	Flat on one of the medium faces	Flat
6	Flat on one of the opposite medium faces	Flat
7	Flat on one of the smallest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

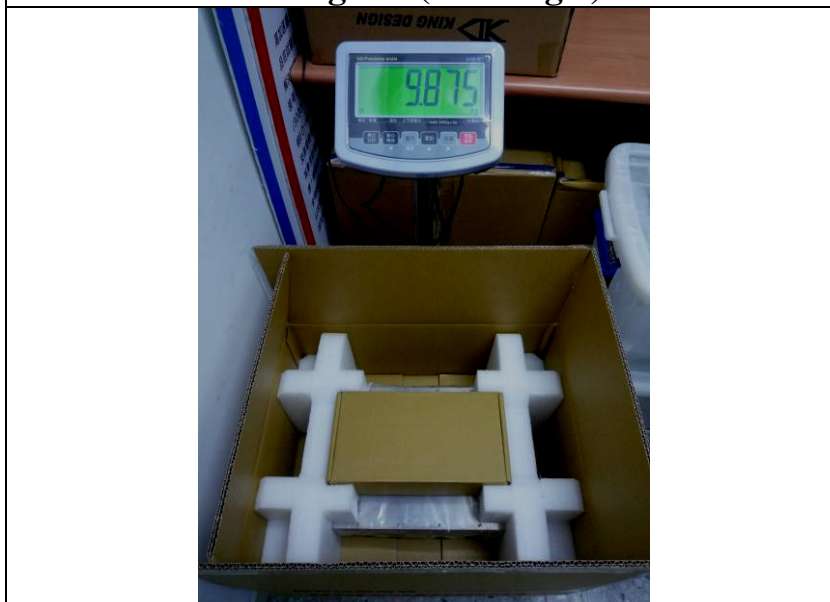
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Testing photos

Height (97 cm)



Weight (9.875 kgw)



TESTING / INSPECTION REPORT

Testing photos

Corner-1

Edge-2

Edge-3

Edge-4


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Testing photos

Flat-5

Flat-6

Flat-7

Flat-8

Flat-9

Flat-10

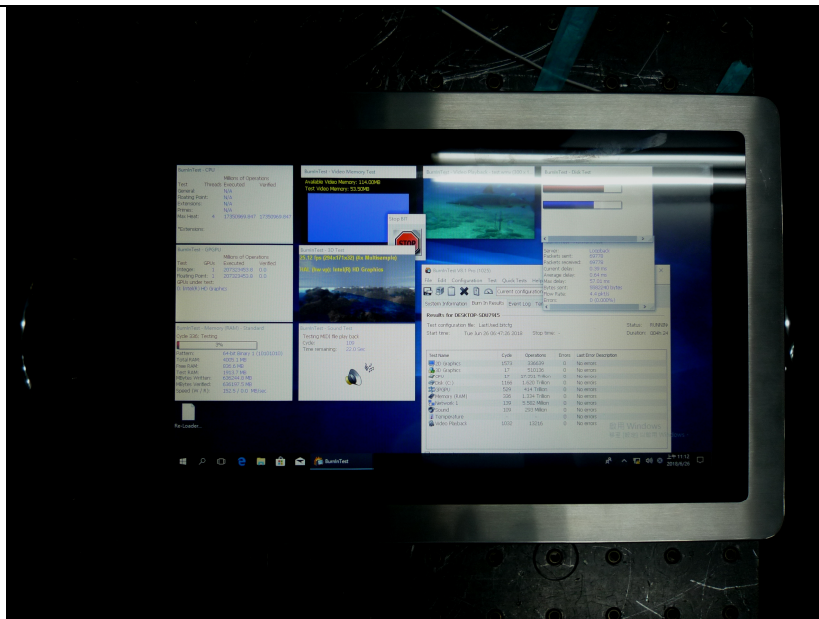

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Testing photos

After test-1



After test-2



END