

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**TESTING / INSPECTION REPORT**

REPORT NO : DT-180511-1

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 : TEP1010-BSW series
TEP5-BSW N3710---TEP5-BSW N3710
Power Expansion-L130---TXB-P1-1030V-LAN1
I/O Expansion-XG21---TXB-I2-GS2-GG8

DATE OF RECEIVED : 2018/04/26
DATE OF TESTED : 2018/04/26

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 7 pages, and no part of it may be abstracted or reproduced.

Test Engineer : <i>Hsin Zai Chang</i>	
Approval Signatory : <i>David Lee</i> <i>2018.4.6</i>	Laboratory Head : <i>Hsin Zai Chang</i>

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E-mail:service@kdi.tw**TESTING / INSPECTION REPORT****TESTING EQUIPMEN :**

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

TEST ENVIRONMENT :Temperature : 26°C (25±10°C)
Relative Humidity : 65%RH (50±25% RH)**SPECIMEN :**Model : TEP1010-BSW series
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Power Expansion-L130---TXB-P1-1030V-LAN1
I/O Expansion-XG21---TXB-I2-GS2-GG8

Quantity : 1 unit

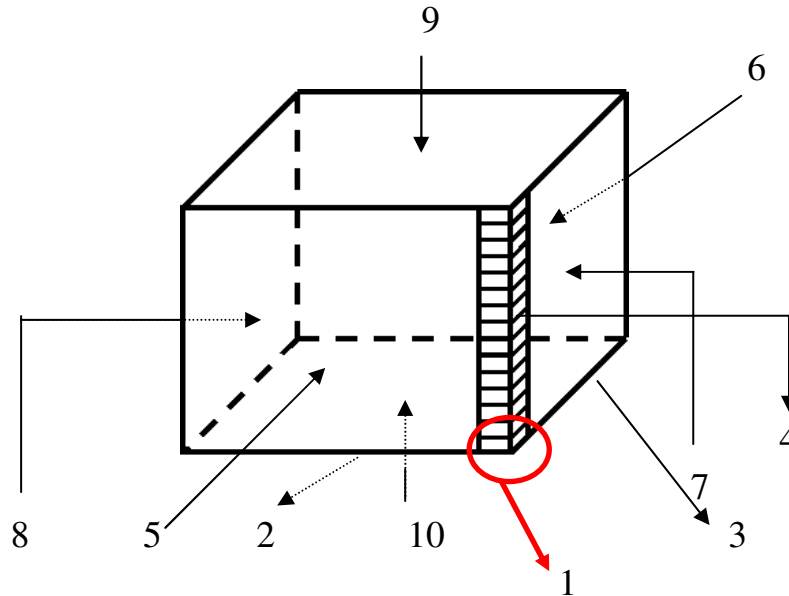
TEST SPECIFICATION :

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)—Booting function was normal after the test.			
(2)—No visible damages were found.			

TESTING / INSPECTION REPORT

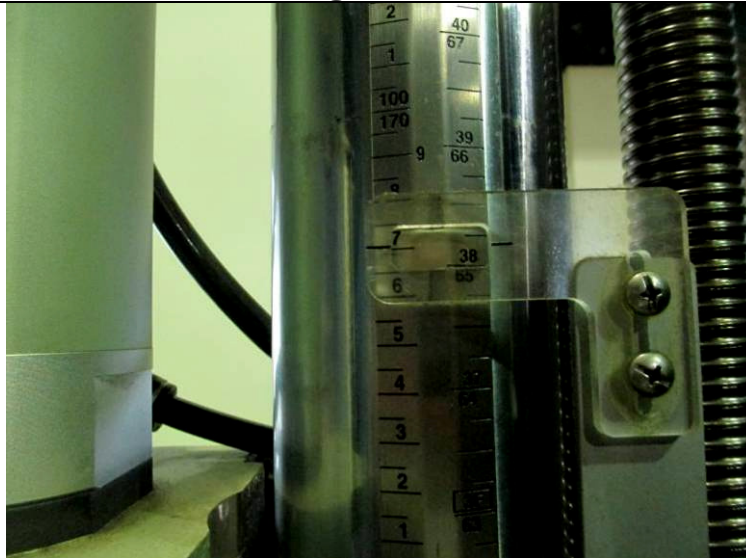


1	The 5-7-10 Corner	Corner
2	The longest edge radiating from that corner	Edge
3	The next longest edge radiating from that corner	Edge
4	The shortest edge radiating from that corner	Edge
5	Flat on one of the medium faces	Flat
6	Flat on one of the opposite medium faces	Flat
7	Flat on one of the smallest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

TESTING / INSPECTION REPORT

Testing photos

Height (97 cm)



Weight (2.475 kgw)



TESTING / INSPECTION REPORT

Testing photos

Corner-1



Edge-2



Edge-3



Edge-4



TESTING / INSPECTION REPORT

Testing photos

Flat-5

Flat-6

Flat-7

Flat-8

Flat-9

Flat-10


TESTING / INSPECTION REPORT

Testing photos
After test-1

After test-2


END