TEST RESULT

Application No.:	SZEM2603001793AE
Applicant:	Jackery Inc.
Address of Applicant:	5310 BUNCHE DR FREMONT, CA 94538-8301, USA
Manufacturer:	Shenzhen Hello Tech Energy Co., Ltd.
Address of Manufacturer:	Floor 1-5 of Building 4,Floor 2,3,4 and 5 of Building 7, Jia'anda Industrial Zone, East of Huafan Road, Tongsheng Community, Dalang Sub-District, Longhua area,518109, Shenzhen,Guangdong, China
Equipment Under Test (EUT):	
EUT Name:	Jackery HomePower 2000 Plus
Model No.:	JHP-2000A
Standard(s) :	EN 61000-4-5: 2014 +A1: 2017
Date of Receipt:	2026-03-03
Date of Test:	2026-04-13
Date of Issue:	2026-05-20

* This report is just a test result base on the test method and limit requirement shown in the form on the second page. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government.

Powell Bao
Project Engineer

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2 Test Summary

Immunity Part				
Item	**Standard**	**Method**	**Requirement**	**Result**
Surge at AC Power Port	EN 61000-4-5: 2014 +A1: 2017	EN 61000-4-5: 2014 +A1: 2017	1,2/50μs Tr/Td; 1KV Line to Line; 2kV Line to Ground	Pass

All the tests were requested as per applicant's requirement.

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4 General Information

4.1 Details of E.U.T.

Power supply:	AC Input: AC 100-120V, 60Hz, 15A Max DC input: 2 x DC8mm Ports: DC11-16V, 8A Max, Double to 8A Max, DC16-60V, 12A Max, Double 21A Max/800W AC Input/ Output(Bypass Mode): AC100-120V, 60Hz, 5A Max(<3 hours when current exceeds 12A.). DC Expansion Port(Input) : DC36.8V-57.6V, 75A Max 4 x AC Output: AC120V, 60Hz, 20A Max, 2400W Rated per port, Total AC Output 2400W Rated, 4800W Surge peak USB-C1 Output: 30W Max, DC5V/3A, DC9V/3A, DC12V/2.5A, DC15V/2A, DC20V/1.5A USB-C2 Output: 140W Max, DC5V/3A, DC9V/3A, DC12V/3A, DC15V/3A, DC20V/5A, DC28V/5A USB-A Output: 18W Max, DC5-6V/3A, DC6-9V/2A, DC9-12V/1.5A Car charger: DC12V,10A Max DC Expansion Port(Output) : DC36.8V-57.6V, 55A Max

Remark: The information in this section is provided by the applicant or manufacturer, SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

4.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.
Jackery Battery Pack 2000 (Provided By Client)	Shenzhen Hello Tech Energy Co., Ltd	JBP-2000B	N/A
Resistive load (Provided By Client)	Shenzhen Hello Tech Energy Co., Ltd	N/A	N/A

4.3 Measurement Uncertainty

Test Item	Measurement Uncertainty
Surge at AC Mains Power Port	± 5.5%

Remark:
The U_{lab} (lab Uncertainty) is less than $U_{cispr/ETSI}$ (CISPR/ETSI Uncertainty), so the test results
– compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;
– non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.

4.4 Test Location

All tests were performed at:
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Tel: +86 755 2601 2053 Fax: +86 755 2671 0594
No tests were sub-contracted.

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5 Equipment List

Surge at AC Power Port					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
EMC Immunity Test System	Thermo Electron Corporation	EMCPro Plus	SEM018-13	2026-02-05	2027-02-04

General Used Equipment					
Equipment	**Manufacturer**	**Model No**	**Inventory No**	**Cal Date**	**Cal Due Date**
Humidity/ Temperature Indicator	deli	8838	SEM002-52	2025-07-24	2026-07-23
Humidity/ Temperature Indicator	deli	8838	SEM002-53	2025-07-24	2026-07-23
Barometer	DUMAI	DYM3	SEM002-24	2025-07-23	2026-07-22

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6 Immunity Test Results

Performance Criteria Description in EN 61000-4-5: 2014 +A1: 2017

Criterion A The EUT shall continue to operate as intended during and after the test. No degradation of performance or loss of function is allowed below a performance level specified by the manufacturer, when the EUT is used as intended. If the performance level is not specified by the manufacturer, this may be derived from the product description and documentation and what the user may reasonably expect from the equipment if used as intended.

Criterion B The EUT shall continue to operate as intended after the test. No degradation of performance or loss of function is allowed below a performance level specified by the manufacturer, when the EUT is used as intended. The performance level may be replaced by a permissible loss of performance. However, during the test degradation of performance is allowed but no change of actual operating state or stored data is allowed. If the minimum performance level or the permissible performance loss is not specified by the manufacturer, either of these may be derived from the product description and documentation and what the user may reasonably expect from the equipment if used as intended.

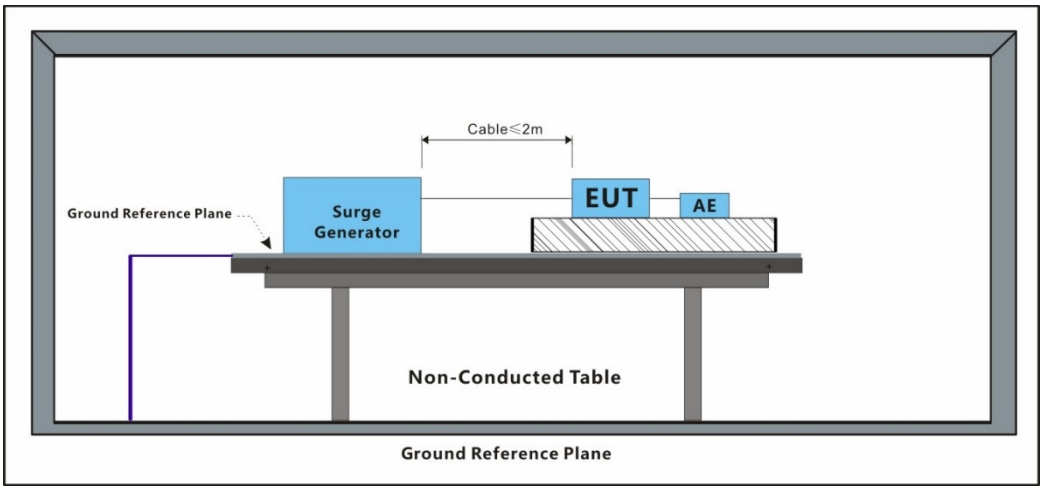
Criterion C Temporary loss of function is allowed during the test, provided the function is self-recoverable or can be restored by the operation of the controls.

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6.1 Surge at AC Mains Power Port

Test Requirement: EN 61000-4-5: 2014 +A1: 2017
Test Method: EN 61000-4-5:2014+A1:2017
Test Engineer: Rex Liu

6.1.1 Test Setup Diagram



6.1.2 E.U.T. Operation

Operating Environment:
Temperature: 23.5 °C Humidity: 48.6 % RH Atmospheric Pressure: 1020 mbar

6.1.3 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	00	AC in+PV in_Full Load Keep EUT be charged and working at full load mode.(4 x AC output 120V, 3600W EPS load + 2 x USB-C: DC5V/3A, DC9V/3A, DC12V/3A, DC15V/3A, DC20V/5A prescan to find worse case + 2 x USB-A: DC5-6V/3A, DC6-9V/2A, DC9-12V/1.5A prescan to find worse case +1 x car charger)
Final test	01	AC in+PV in_Full Load Keep EUT be charged and working at full load mode.(2 x AC output 120V, 3600W EPS load + 1 x USB-C: DC5V/3A, DC9V/3A, DC12V/3A, DC15V/3A, DC20V/5A prescan to find worse case + 1 x USB-A: DC5-6V/3A, DC6-9V/2A, DC9-12V/1.5A prescan to find worse case +1 x car charger)
Final test	02	AC in+PV in_half Load Keep EUT be charged and working at half load mode.(4 x AC output 120V, 1800W EPS load + 2 x USB-C: DC5V/1.5A, DC9V/1.5A, DC12V/1.5A, DC15V/1.5A, DC20V/2.5A prescan to find worse case + 2 x USB-A: DC5-6V/1.5A, DC6-9V/1A, DC9-12V/0.75A prescan to find worse case +1 x car charger)
Final test	03	AC in+PV in_half Load Keep EUT be charged and working at half load mode.(2 x AC output 120V, 1800W EPS load + 1 x USB-C: DC5V/1.5A,

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		DC9V/1.5A, DC12V/1.5A, DC15V/1.5A, DC20V/2.5A prescan to find worse case + 1 x USB-A: DC5-6V/1.5A, DC6-9V/1A, DC9-12V/0.75A prescan to find worse case +1 x car charger)
Final test	04	AC in_Full Load Keep EUT be charged and working at full load mode.(4 x AC output 120V, 3600W EPS load + 2 x USB-C: DC5V/3A, DC9V/3A, DC12V/3A, DC15V/3A, DC20V/5A prescan to find worse case + 2 x USB-A: DC5-6V/3A, DC6-9V/2A, DC9-12V/1.5A prescan to find worse case +1 x car charger)
Final test	05	AC in_Full Load Keep EUT be charged and working at full load mode.(2 x AC output 120V, 3600W EPS load + 1 x USB-C: DC5V/3A, DC9V/3A, DC12V/3A, DC15V/3A, DC20V/5A prescan to find worse case + 1 x USB-A: DC5-6V/3A, DC6-9V/2A, DC9-12V/1.5A prescan to find worse case +1 x car charger)
Final test	06	AC in_half Load Keep EUT be charged and working at half load mode.(4 x AC output 120V, 1800W EPS load + 2 x USB-C: DC5V/1.5A, DC9V/1.5A, DC12V/1.5A, DC15V/1.5A, DC20V/2.5A prescan to find worse case + 2 x USB-A: DC5-6V/1.5A, DC6-9V/1A, DC9-12V/0.75A prescan to find worse case +1 x car charger)
Final test	07	AC in_half Load Keep EUT be charged and working at half load mode.(2 x AC output 120V, 1800W EPS load + 1 x USB-C: DC5V/1.5A, DC9V/1.5A, DC12V/1.5A, DC15V/1.5A, DC20V/2.5A prescan to find worse case + 1 x USB-A: DC5-6V/1.5A, DC6-9V/1A, DC9-12V/0.75A prescan to find worse case +1 x car charger)

6.1.4 Test Condition and Results:

Performance Criterion: B

Interval: 60s between each surge

Generator source impedance: 2Ω

CDN coupling impedance(Line-to-ground):10Ω

No. of surges: 5 positive, 5 negative at 0°, 90°, 180°, 270°.

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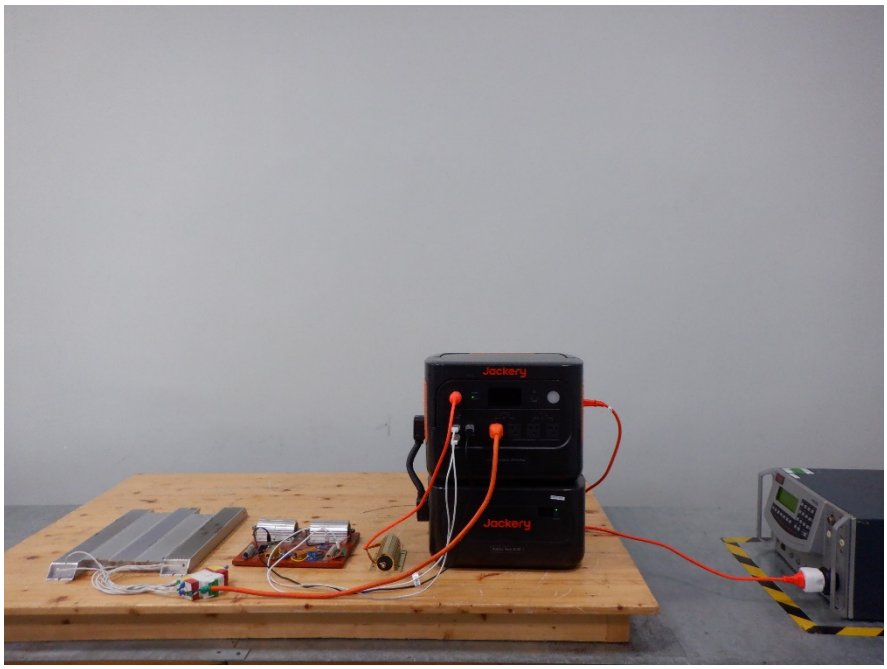
Test Line	Level (kV)	Polarity	Phase (deg)	Result / Observations
L-N	1	+	0°	A
L-N	1	-	0°	A
L-N	1	+	90°	A
L-N	1	-	90°	A
L-N	1	+	180°	A
L-N	1	-	180°	A
L-N	1	+	270°	A
L-N	1	-	270°	A
L-PE	2	+	0°	A
L-PE	2	-	0°	A
L-PE	2	+	90°	A
L-PE	2	-	90°	A
L-PE	2	+	180°	A
L-PE	2	-	180°	A
L-PE	2	+	270°	A
L-PE	2	-	270°	A
N-PE	2	+	0°	A
N-PE	2	-	0°	A
N-PE	2	+	90°	A
N-PE	2	-	90°	A
N-PE	2	+	180°	A
N-PE	2	-	180°	A
N-PE	2	+	270°	A
N-PE	2	-	270°	A
A: No degradation in the performance of the EUT was observed				

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7 Test Setup Photo

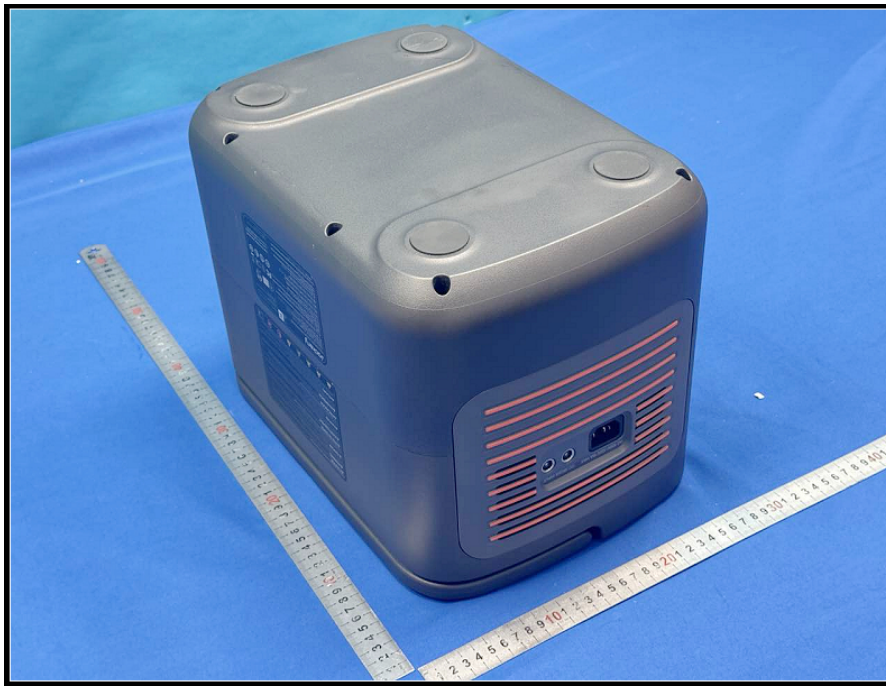
Surge at AC Mains Power Port



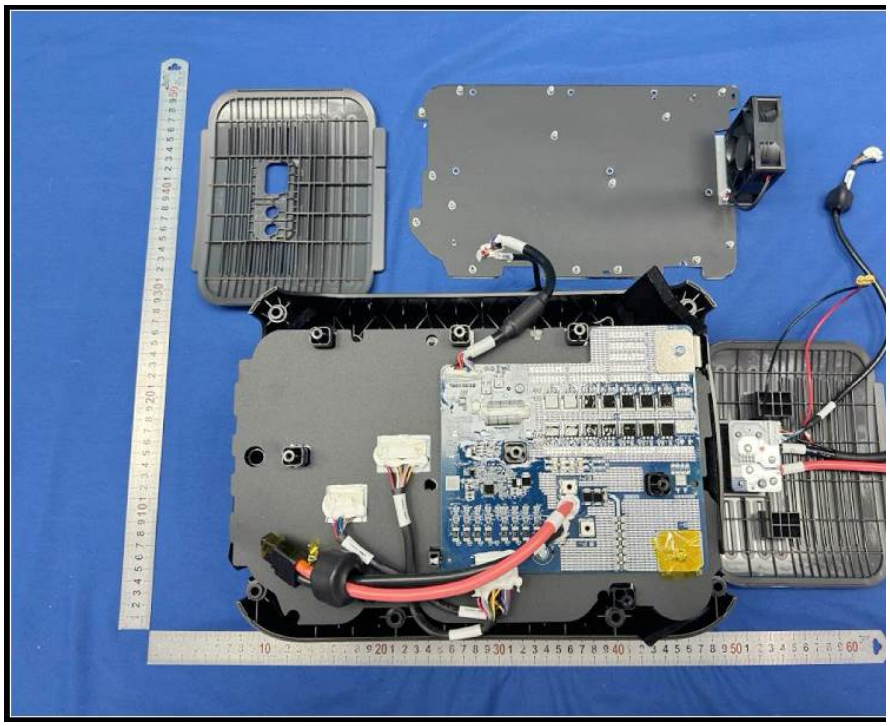
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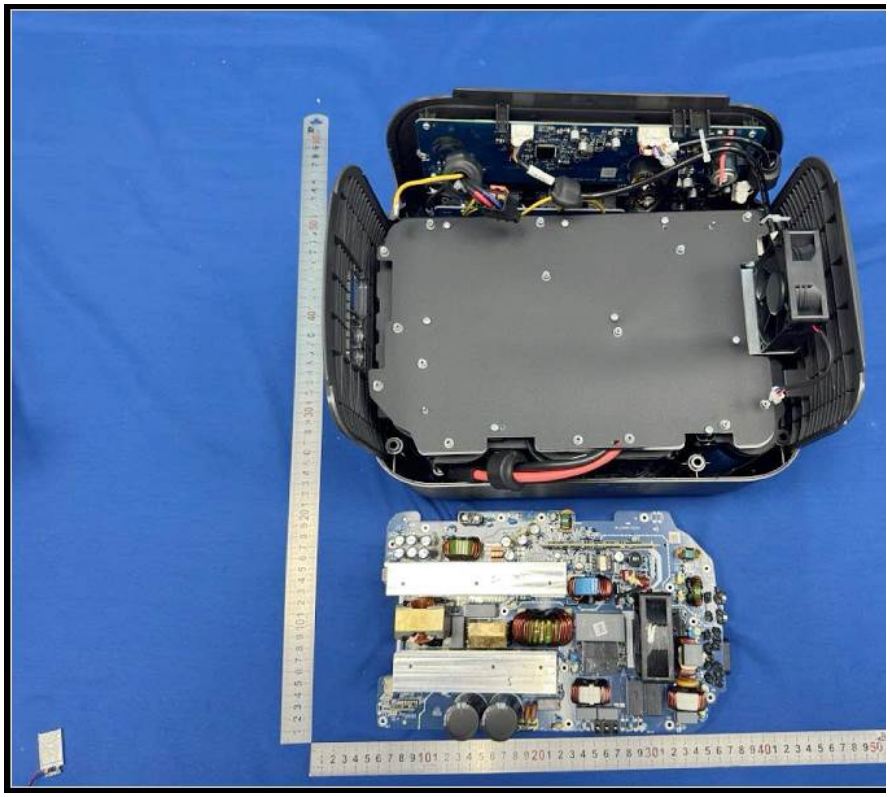
8 EUT Constructional Details (EUT Photos)



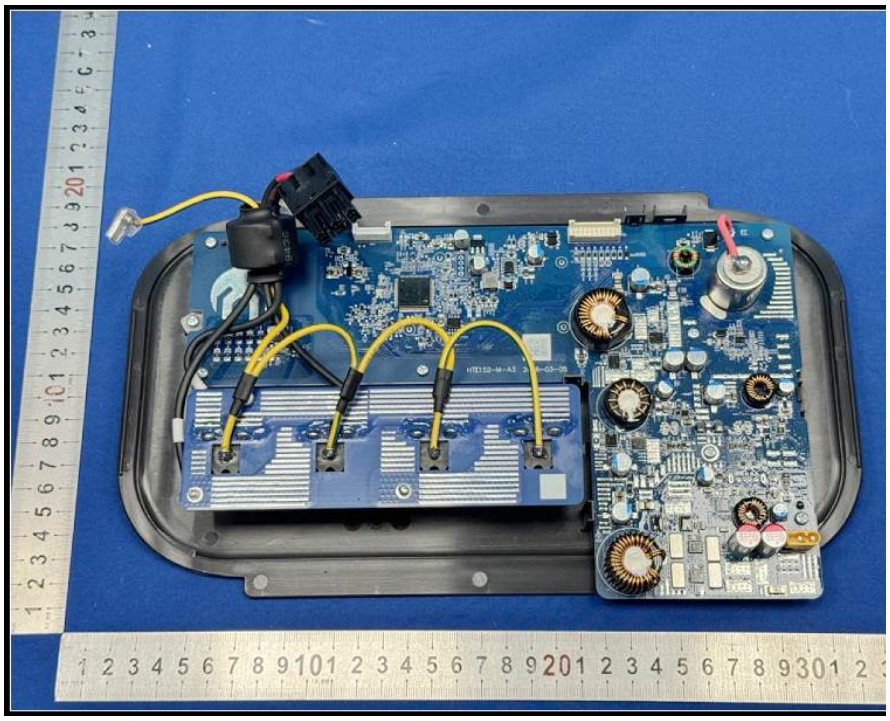


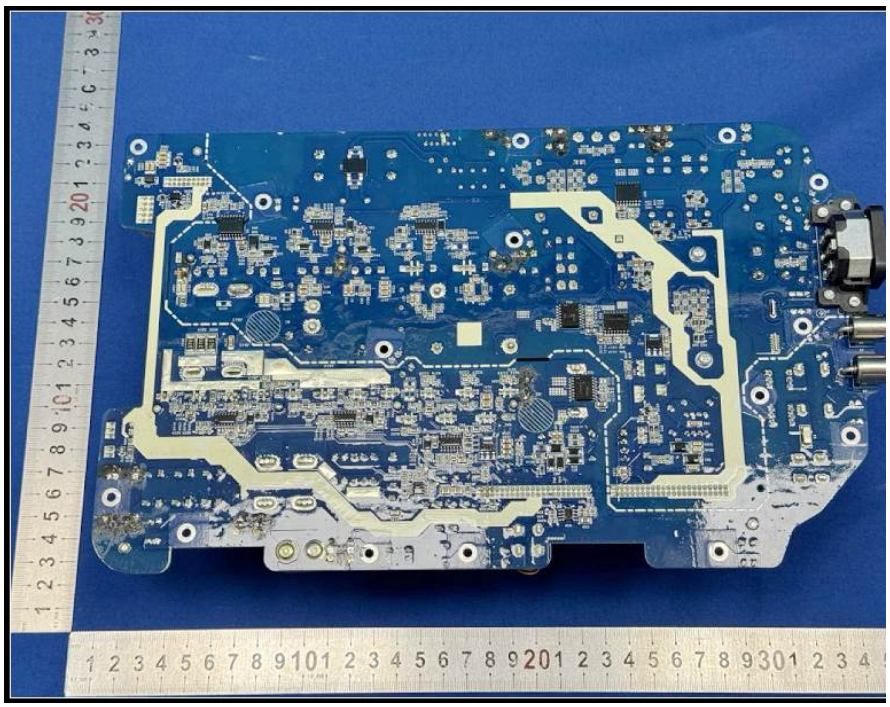
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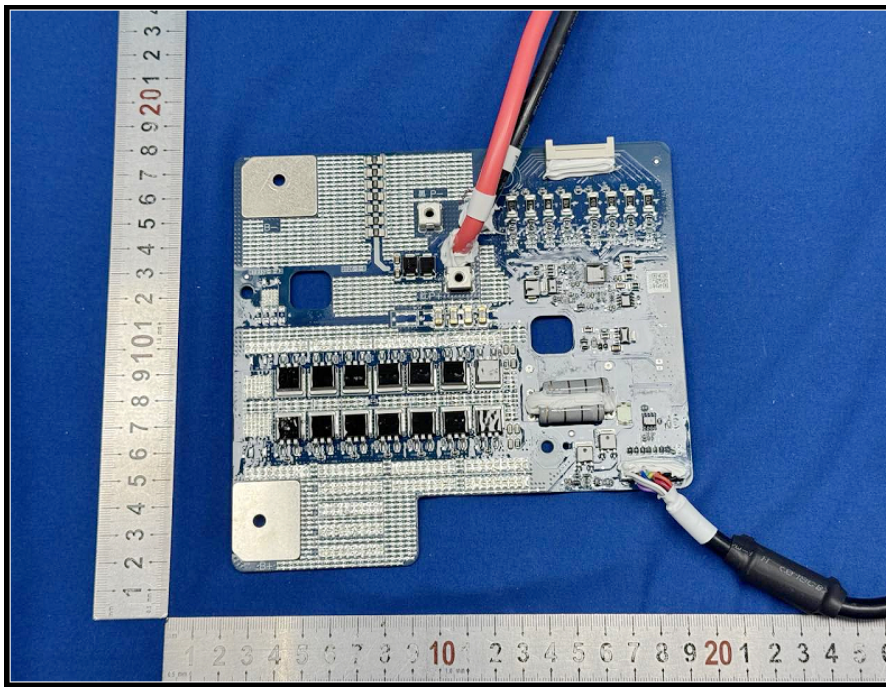


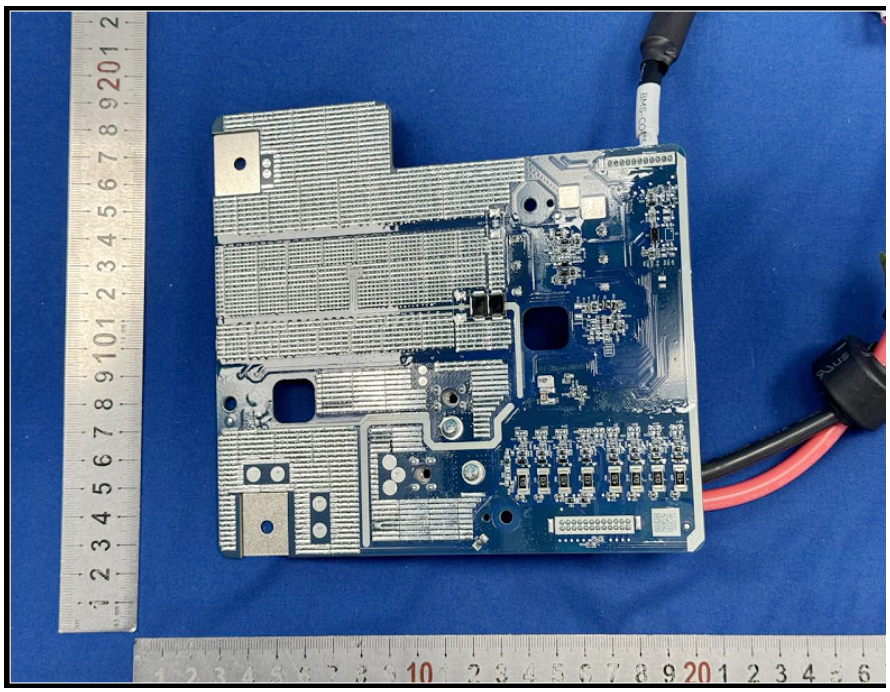
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- End of the Report -

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