



LISTING REPORT/INSPECTION PROCEDURE

Jinhua Smart Electric Technology Co., Ltd.
PROJECT NUMBER: SZ-CERT210701924

Page 1 of 33
Issued: 20 Jul. 2021
Revised: None

620 Old Peachtree Road NW, Suite 100, Suwanee, GA 30024 USA (770) 570-1800

Test Report Number: SZES210500354661

A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of Standard for safety of Electrical Systems for Personal E-Mobility Devices, ANSI/CAN/UL-2272:2016, 1st Edition, dated November 21, 2016.

Issuing Laboratory	SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch
Address	No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, Guangdong, China 518057
Applicant (Certificate Holder)	Jinhua Smart Electric Technology Co., Ltd.
Address	1067 Jinde Road, Jianglin High Tech Intelligent Made Zone, Jiangdong Town, Jindong District, Jinhua, 321042, Zhejiang, China
Contact Details	Zhang Tuo Phone: +86 189 5798 5253 Email: 33088773@qq.com
Manufacturer	Jinhua Smart Electric Technology Co., Ltd.
Address	1067 Jinde Road, Jianglin High Tech Intelligent Made Zone, Jiangdong Town, Jindong District, Jinhua, 321042, Zhejiang, China
Contact Details	Zhang Tuo Phone: +86 189 5798 5253 Email: 33088773@qq.com
Factory 1	Jinhua Smart Electric Technology Co., Ltd.
Address	1067 Jinde Road, Jianglin High Tech Intelligent Made Zone, Jiangdong Town, Jindong District, Jinhua, 321042, Zhejiang, China
Contact Details	Zhang Tuo Phone: +86 189 5798 5253 Email: 33088773@qq.com

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Product Type	Personal E-mobility Device
Trade Mark	N/A
Product description	Battery type: [x] Lithium [] Lead-acid [] Nickel [x] self-balancing [] not self-balancing [] Provided with handle for grasping while riding
Model Number(s)	P6
Model Differences	N/A
Electrical Ratings	36 Vd.c., 2 Ah
Other Ratings.....	Max. weight: 100 Kg Max. speed: 12 Km/h Charging temperature range: 0°C - 45°C Discharging temperature range: -10°C - 45°C
Accessories	Battery Charger: Model HLT-118A-4200400U, manufactured by SHENZHEN HYLETON TECHNOLOGY CO LTD; Input: 100-240Va.c., 50/60Hz, 0.5A Max; Output: 42.0Vd.c., 0.4A; UL listed (E363901)
Testing Laboratory	SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch
Address	No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, Guangdong, China 518057 No.2, Jianghao Industrial Factory Area, No.430, Jihua Road, Bantian Street, Longgang District, Shenzhen, Guangdong, China
Date of receipt of test item	2021-05-31
Date(s) of performance of tests	2021-06-01 to 2021-07-08
Conditions of Acceptability	N/A



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CO-LISTING PAGE

CO-LISTING APPLICANT I

Applicant's Name:

Address:

Primary Contact:

Phone:

Fax:

Email:

Product Correlation:

Basic Models	Co-Listed Models	Note any differences between Basic and Co-Listed models
1.		
2.		
3.		

CO-LISTING APPLICANT II

Applicant's Name:

Address:

Primary Contact:

Phone:

Fax:

Email:

Product Correlation:

Basic Models	Co-Listed Models	Note any differences between Basic and Co-Listed models
1.		
2.		
3.		

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GENERAL INFORMATION

Components

Components used in the covered products must be those outlined in the latest edition of the Listing Report.

Listing Marking

This report along with a valid certificate authorizes the certificate holder to use the Listing Marking of SGS North America only on products covered by this report and in accordance with the Product Certification Program Policy Handbook.

Production Line Tests

Manufacturing and Production Tests shall be performed as required by this Report.

Responsibility of the Manufacturer and Factory

- 1) It is the manufacturer and factory's responsibility to restrict the use of markings which reference SGS to those products which are found by the manufacturers own inspection to comply with the product description in this report. This includes reference to SGS directly and/or indirectly.
- 2) During hours in which the factory is in operation, the SGS inspector shall be given unlimited access to any portion of the premises where the product and/or parts are being produced, assembled, inspected and labeled; and to the test area designated for routine tests. The SGS inspector shall be permitted to inspect and subject the products to prescribed tests prior to shipment any product bearing or intended to bear marking referencing SGS.
- 3) The factory shall provide all required testing equipment and facilities including trained personnel for conducting all routine tests that are to be performed at the factory. These shall be available when needed so that the inspection work can proceed without delays.

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Follow up Inspections

As part of the SGS Follow-Up inspection, it is required that an inspector periodically visit the factory location(s) and select for examination and/or testing, the most recent production sample of the product covered in the Listing Report.

SGS Inspector

- 1) A product which is found by the SGS inspector to have features which make it unacceptable to bear marking referencing SGS shall be corrected if the listing marking is to be used. The inspector shall carefully check additional production for such features until conditions are considered normal.
- 2) A product which does not comply with the provisions of the listing report shall have all reference to SGS removed. If the rejection of the product is questioned by the factory representative, it may be put on hold in separate area of location pending appeal. The factory shall satisfy the inspector that all marks referencing SGS are removed from the rejected material or finished product. Factory shall destroy product and or turn over to inspector for destruction.
- 3) All discrepancies between the product and the listing report shall be immediately stated to the attention of the factory representative. This shall be noted in the follow-up inspection report as a discrepancy.



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GENERAL CONSTRUCTIONAL REQUIREMENTS TO BE VERIFIED

Construction Details - This section specifies construction and component details in addition to the critical components table which are to be verified during factory follow-up inspections.

1. Marking(s) - Refer to Marking page.
2. Illustration(s) - Refer to Illustration page.

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ROUTINE TESTS FOR MANUFACTURING AND PRODUCTION

The manufacturer shall perform the following Manufacturing and Production Tests on 100% of equipment produced which has both hazardous live parts and accessible conductive parts

Required Tests

N/A

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PHOTOGRAPHS

Electric Scooter, P6

PHOTO NO. 1-2

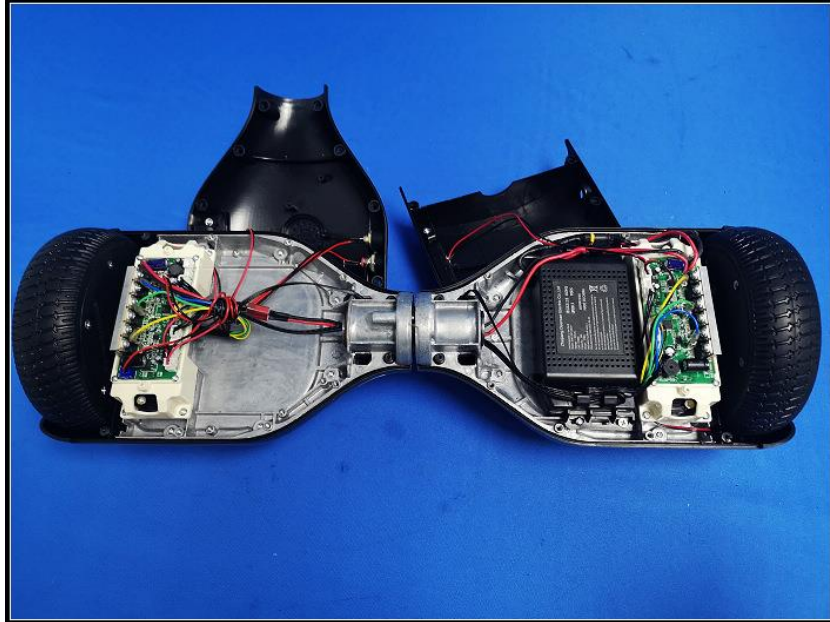


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Electric Scooter, P6

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PHOTO NO. 3-4



(Charging port)



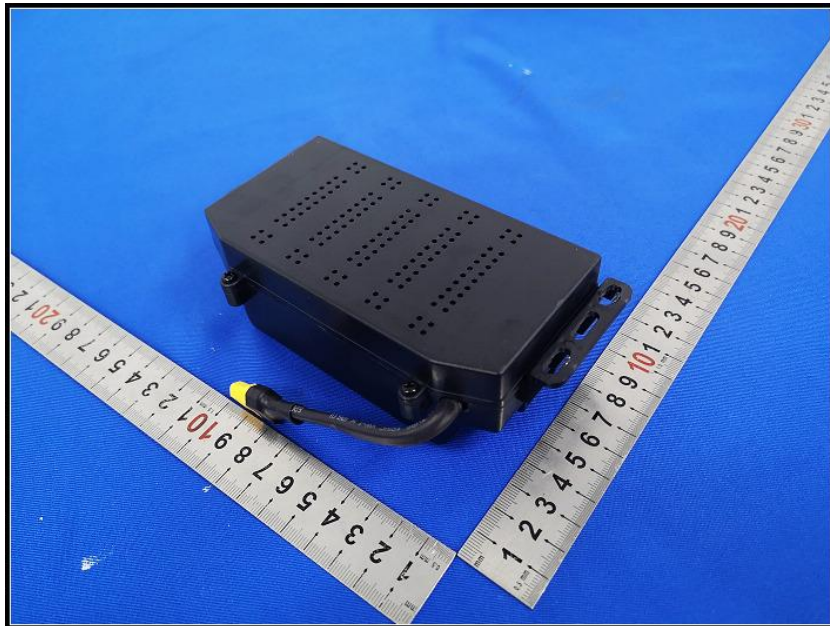
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PHOTO NO. 5-6

Electric Scooter, P6

Battery pack (DNE-20P-10S1P)

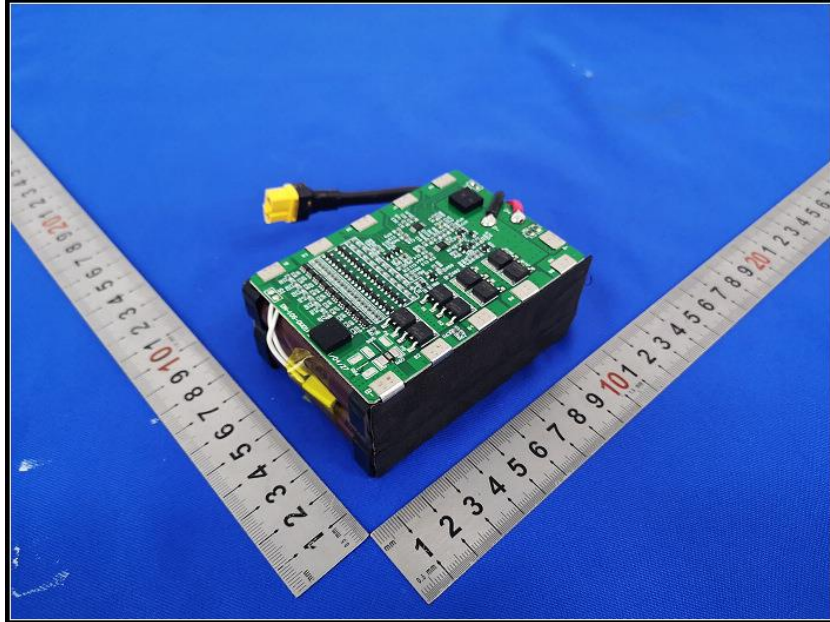


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Electric Scooter, P6

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PHOTO NO. 7-8

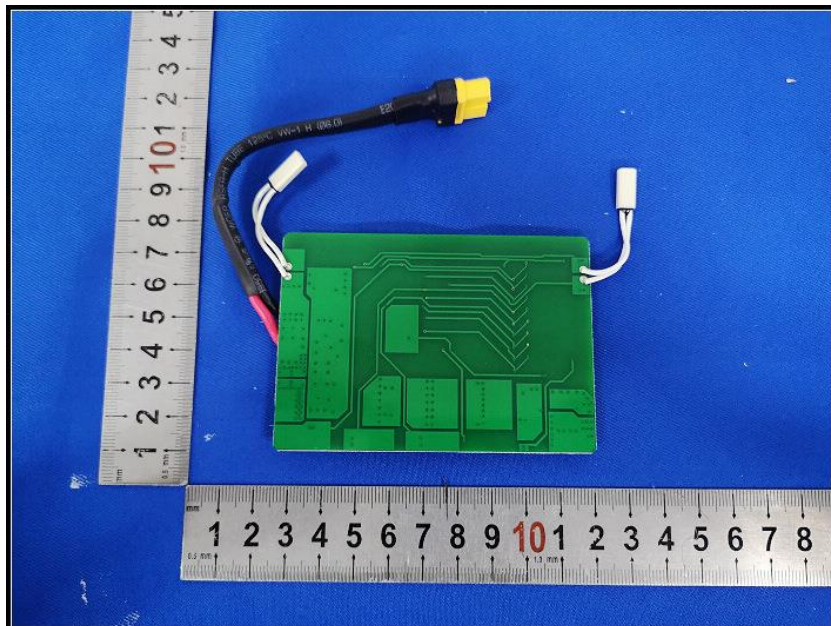
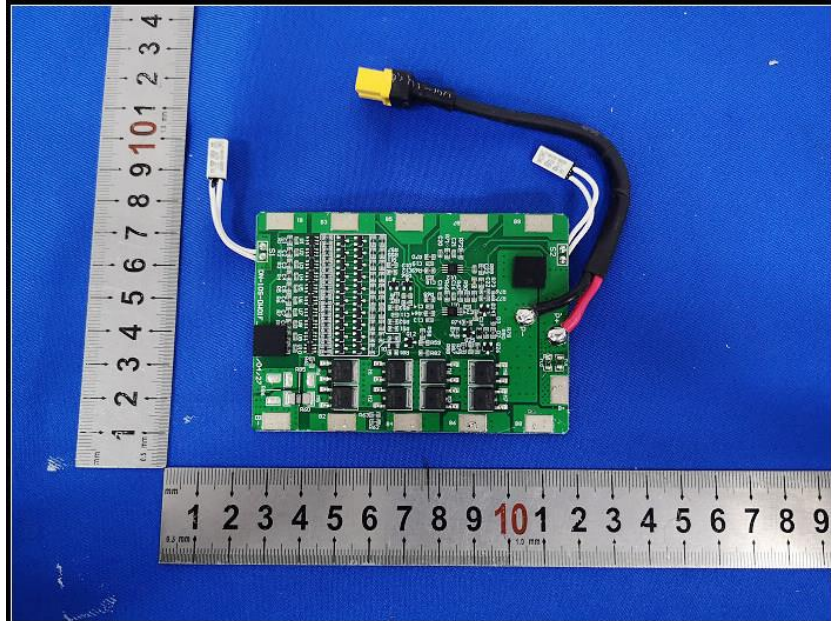


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PHOTO NO. 9-10



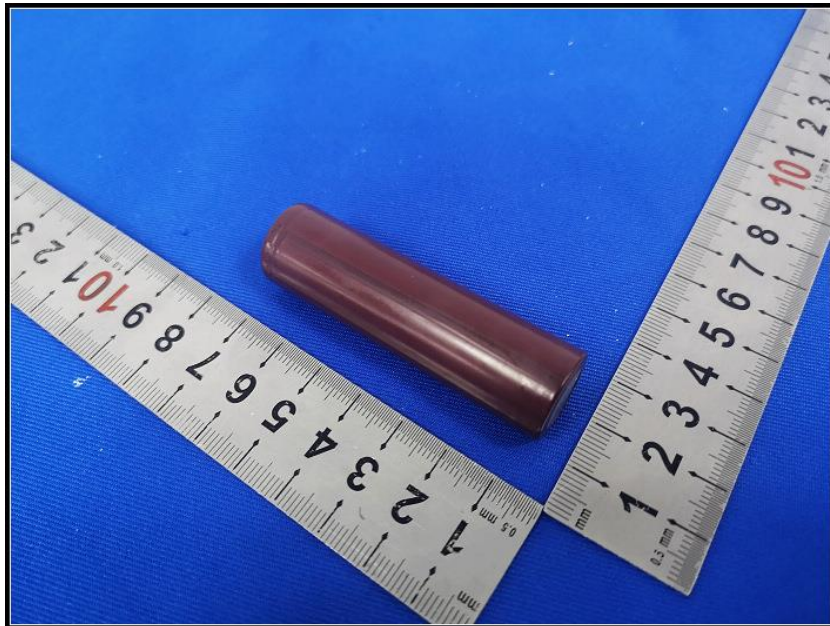
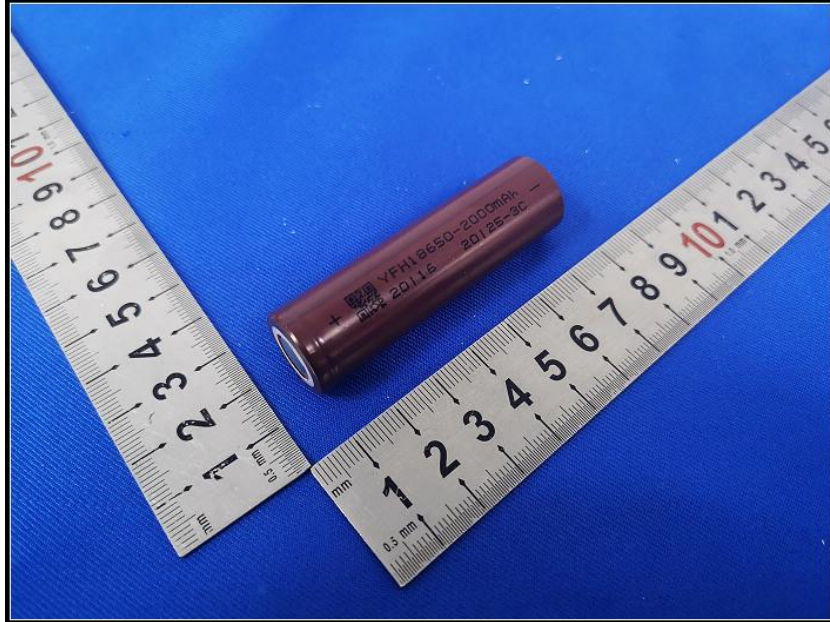
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PHOTO NO. 11-12

Electric Scooter, P6

Cell (18650-2000mAh)



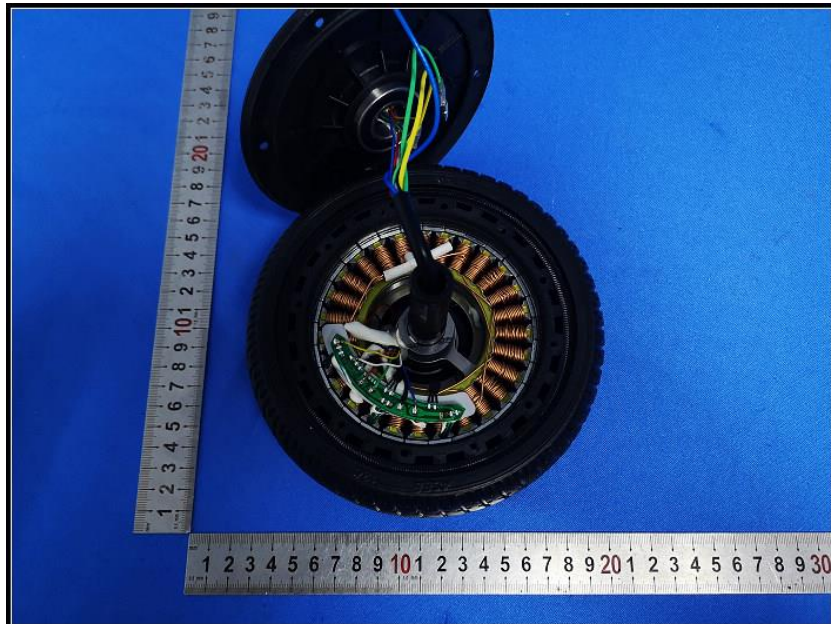
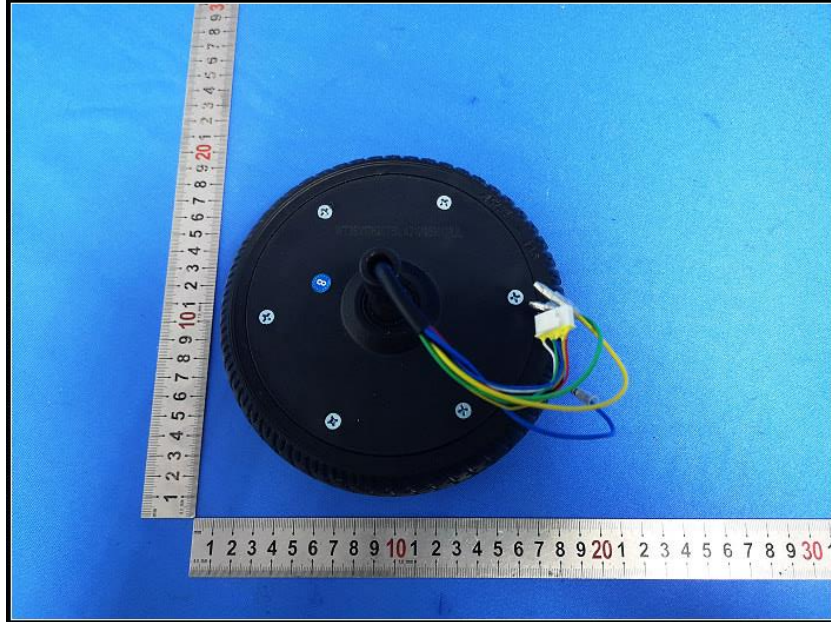
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PHOTO NO. 13-14

Electric Scooter, P6

Motor (WT36V17H20TBLA)

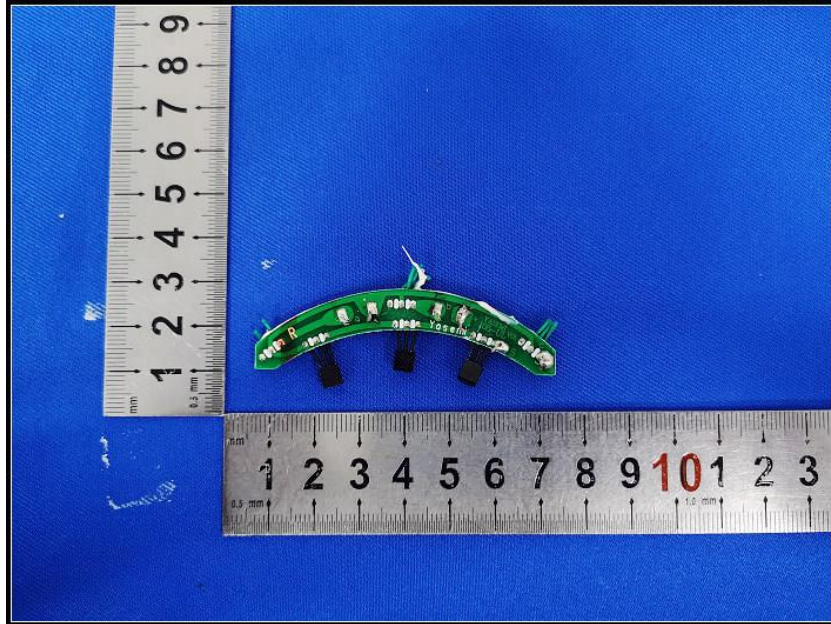


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PHOTO NO. 15-16



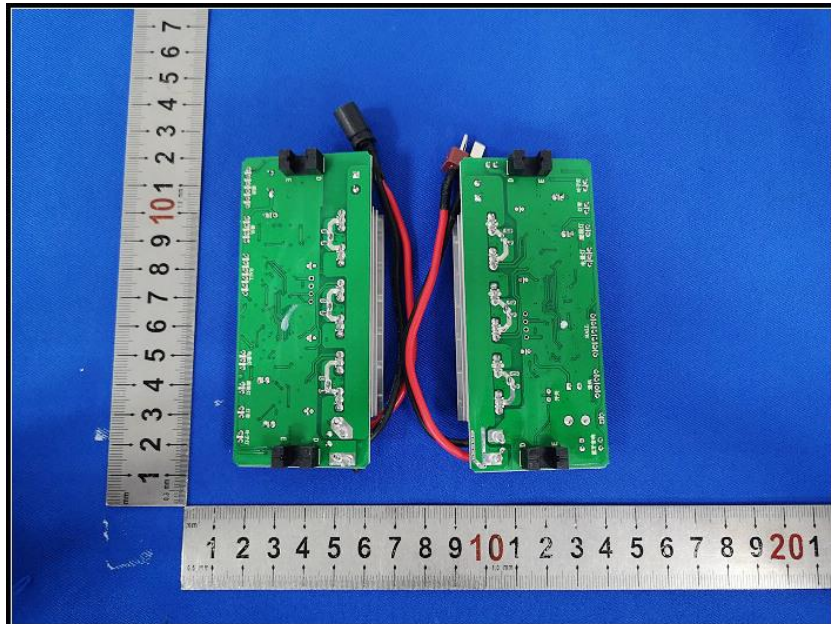
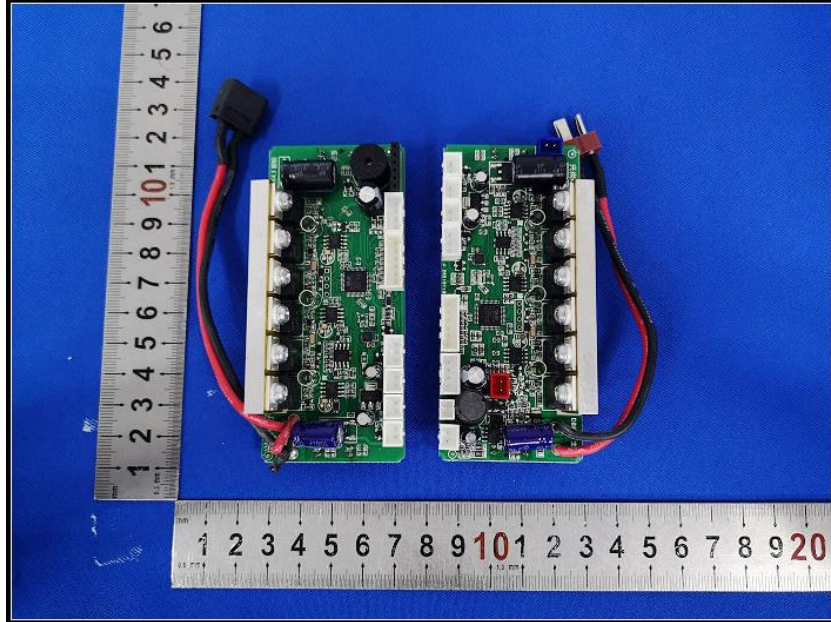
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PHOTO NO. 17-18

Controller (DBK4.3)



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PHOTO NO. 19

Electric Scooter, P6

Charger (HLT-118A-4200400U)



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CRITICAL COMPONENTS

The following components are considered "critical" in terms of this certification and must be verified during factory inspections. No substitutions or alternate components are allowed unless specifically as stated in this report.

Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Standard	Mark(s) of conformity
19	1	Battery Charger	SHENZHEN HYLETON TECHNOLOGY CO LTD	HLT-118A-4200400U	Input: 100-240Va.c., 50/60Hz, 0.5A Max; Output: 42.0Vd.c., 0.4A	UL 60950-1 CAN/CSA C22.2 No. 60950-1-07	UL (E363901)
--	2	Enclosure	CHI MEI CORPORATION	PA-765(+)	ABS, Min. thickness: 1.5 mm, Rated min. V-0, RTI 80°C	UL94 UL746C CSA-C22.2 No. 0.17	UR (E56070)
4	3	Charging Port	HUNGSING ELECTRICAL CO.,LTD.	CDT12-3	300 Vdc	*	*
--	3-1	Plastic of charging port	BASF CORP	B4300G6	PBT, Min. thickness: 0.75 mm, Rated min. HB, RTI 125°C	UL94 UL746C CSA-C22.2 No. 0.17	UL (E36632)
--	4	Charging Wire	Interchangeable	Interchangeable	Min. 80 deg. C, min. 60 V, min. 26AWG	UL758	UR
5,6	5	Battery Pack	Zhejiang Deercan Electric Co. Ltd	DNE-20P-10S1P	36 V, 2 Ah	*	*
11,12	5-1	Battery cell	Jiangxi province yunfuheng new energy co. ltd.	18650-2000mAh	3.7 V, 2 Ah	UL1642	TÜV certificate no.: US 72203763 01
--	5-2	Enclosure	CHI MEI CORPORATION	PA-765A(+)	ABS, V-0, 80°C, Min. thickness: 1.5 mm	UL94 UL746C CSA-C22.2 No. 0.17	UR (E56070)
--	5-3	Plastic cell frame	CHI MEI CORPORATION	PA-757(+), PA-757K(+)	ABS, HB, 80°C, Min. thickness: 1.5 mm	UL94 UL746C CSA-C22.2 No. 0.17	UR (E56070)

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--	5-4	Charging wires & Discharging wires	Interchangeable	Interchangeable	Min. 80 deg. C, min. 300V, min. 20AWG	UL758	UR
--	5-5	Insulation tube (heat-shrinkable)	Interchangeable	Interchangeable	Min. 125 deg. C, VW-1	UL224	UR
--	5-6	Connector (Discharge)	Changzhou Amass Electronics Co Ltd	XT60	500V, 30A, 80deg C	UL1977 CSA-C22.2 No. 182.3	UR (E482722)
9,10	5-7	PCB	GUANGDE DONGFENG ELECTRONICS CO LTD	DF-2H	V-0, 130 deg. C	UL796 CAN/CSA-C22.2 No. 0.17	UR (E199900)
--	5-7a	PCB (Alt.)	Interchangeable	Interchangeable	Min. V-1, 130 deg. C	UL796 CAN/CSA-C22.2 No. 0.17	UR
--	5-8	IC (U1- U10)	FINE MADE MICROELECTRONICS GROUP CO., LTD.	DW01A	Overcharge detection voltage: 4.3V±0.005 V Over-discharge detection voltage: 2.5V±0.075 V	*	*
--	5-9	IC (U11, U12)	CellWise	CW1051ALJM	Overcharge detection voltage: 4.3V±0.005 V	*	*
--	5-10	MOSFETs (M1-M8)	Silan	SVT068R5ND	VDS = 60 V ID = 80 A	*	*
--	5-11	Fuse (FU1,FU2)	SUZHOU PROSEMI ELECTRONIC TECH LTD	1206TD	Voltage: 36 V Current: 30 A	UL248-1 UL248-14 CSA-C22.2 No. 248-1-00 CSA-C22.2 No. 248-14-00	UR (E489684)
--	5-12	Temperature Switch (S1, S2)	Huai'an Bok Electrical Appliances Co Ltd	BK05 Series	Temperature: 75°C	UL 60730-1, CAN/CSA-E60730-1	UR (E514689)
13,14	6	Motor	ANHUI WEITE MOTOR TECHNOLOGY CO., LTD.	WT36V17H20T BLA	ClassA, 36 V, 100 W	*	*

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--	6-1	Enclosure	HENGDIAN GROUP TOSPO ENGINEERING PLASTICS CO LTD	B3(X)1	PA66, Min. thickness: 0.8 mm, Rated min. V-0, RTI 130°C	UL94 UL746C CSA-C22.2 No. 0.17	UR (E187910)
--	6-2	Motor Winding	SUZHOU WUJIANG SHENZHOU BIMETALLIC CABLE CO LTD	QA-*/155	Enamelled aluminium wire, 155 deg. C	UL1446	UR (E333213)
--	6-2a	Motor Winding (alt.)	Interchangeable	Interchangeable	Enamelled aluminium wire, 155 deg. C	UL1446	UR
--	6-3	Slot Wedge	Interchangeable	Interchangeable	VTM-2, 105°C	UL94, UL746C CSA-C22.2 No. 0.17	UR
--	6-4	Slot liner	Interchangeable	Interchangeable	VTM-2, 105°C	UL94, UL746C CSA-C22.2 No. 0.17	UR
--	6-5	End Spider	E I DUPONT DE NEMOURS & CO INC	70G33L (+)	PA66, Min. thickness: 0.71 mm, Rated min. HB, RTI 120°C	UL94, UL746C CSA-C22.2 No. 0.17	UR (E41938)
--	6-6	Internal wires (signal)	Interchangeable	Interchangeable	Min. 105 deg. C, min. 300V, min. 24AWG	UL758	UR
--	6-7	Internal wires (power)	Interchangeable	Interchangeable	Min. 105 deg. C, min. 300V, min. 16AWG	UL758	UR
--	6-8	Insulation tube	Interchangeable	Interchangeable	60V, VW-1, 105 deg. C	UL224	UR
15,16	6-9	Printed Wiring Board	JIANGXI ZHONG XIN HUA ELECTRONICS INDUSTRY CO LTD	ZXH-2	V-0, 130°C	UL796	UR (E331298)
--	6-9a	Printed Wiring Board (alt.)	Interchangeable	Interchangeable	Min. V-1, 130°C	UL796 CAN/CSA- C22.2 No. 0.17	UR
--	6-10	Transistor	JIANGSU CHANGJIANG ELECTRONICS	2N5551	Ic 0.6 A, Tj 150°C	*	*

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			TECHNOLOGY CO., LTD				
--	6-11	Holl	Hangzhou Yuyi Electronics Co., Ltd.	3144	Ta: -40°C-150°C	*	*
17,18	7	Motor Controller	Yongkang Xingshang Electronics Co., Ltd	DBK4.3	--	*	*
17,18	7-1	PCB	Interchangeable	Interchangeable	Min. V-1, 130°C	UL796 CAN/CSA-C22.2 No. 0.17	UR
--	7-2	MOSFET (Q4-Q9)	Silan	SVT078R0NT	Id: 88 A Vds: 68 V	*	*
--	7-3	Internal wires (motor)	Interchangeable	Interchangeable	Min. 105 deg. C, min. 300V, min. 18AWG	UL758	UR
--	7-4	Internal wires (power)	Interchangeable	Interchangeable	Min. 105 deg. C, min. 300V, min. 18AWG	UL758	UR
--	7-5	Internal wires (signal)	Interchangeable	Interchangeable	Min. 80 deg. C, min. 60V, min. 26AWG	UL758	UR
--	7-6	Connector	Changzhou Amass Electronics Co Ltd	XT60U	60V, 15A, 80deg C	UL1977 CSA-C22.2 No. 182.3	UR (E482722)
--	7-7	Insulation Tube	Interchangeable	Interchangeable	Min. 60V, VW-1, min. 105 deg. C	UL224	UR

* Tested as part of the apparatus

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ANNUAL RE-TESTING OF UNLISTED COMPONENTS

The unlisted components on this page are uncontrolled (not falling under a third party certification program) and require periodic retesting and/or evaluation.

Note to SGS Follow Up Inspector: The inspection office will notify you in writing when these components must be selected and sent to the Lab indicated below for re-evaluation.

Ship the samples to: N/A

The unlisted components covered by this report and are required to be re-tested/evaluated are shown in the following table:

PHOTO #	ITEM #	DESCRIPTION	MFR	TYPE/ MODEL	RATING

VERIFICATION PROCESS			
Test Standard:			
Frequency of Testing:		No. of Test Samples:	
Clause No.	TEST	PARAMETERS	

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MARKING 1

The following markings are required:

Jinhua Smart Electric Technology Co., Ltd.

Model: P6

Battery Electrical Ratings: 36 Vdc 2 Ah

Max speed: 12 km/h

Max load: 100Kg

Date: 2021-06



WARNING – To reduce the risk of injury, user must read instruction manual

AVERTISSEMENT - Pour prévenir les blessures, l'utilisateur doit lire le manuel d'utilisation

Use the only charger model as specified in user manual

Store Indoors When Not in Use

Remark:

Following instruction shall be included as part of user manual.

WARNING – Risk of Fire – No User Serviceable Parts”

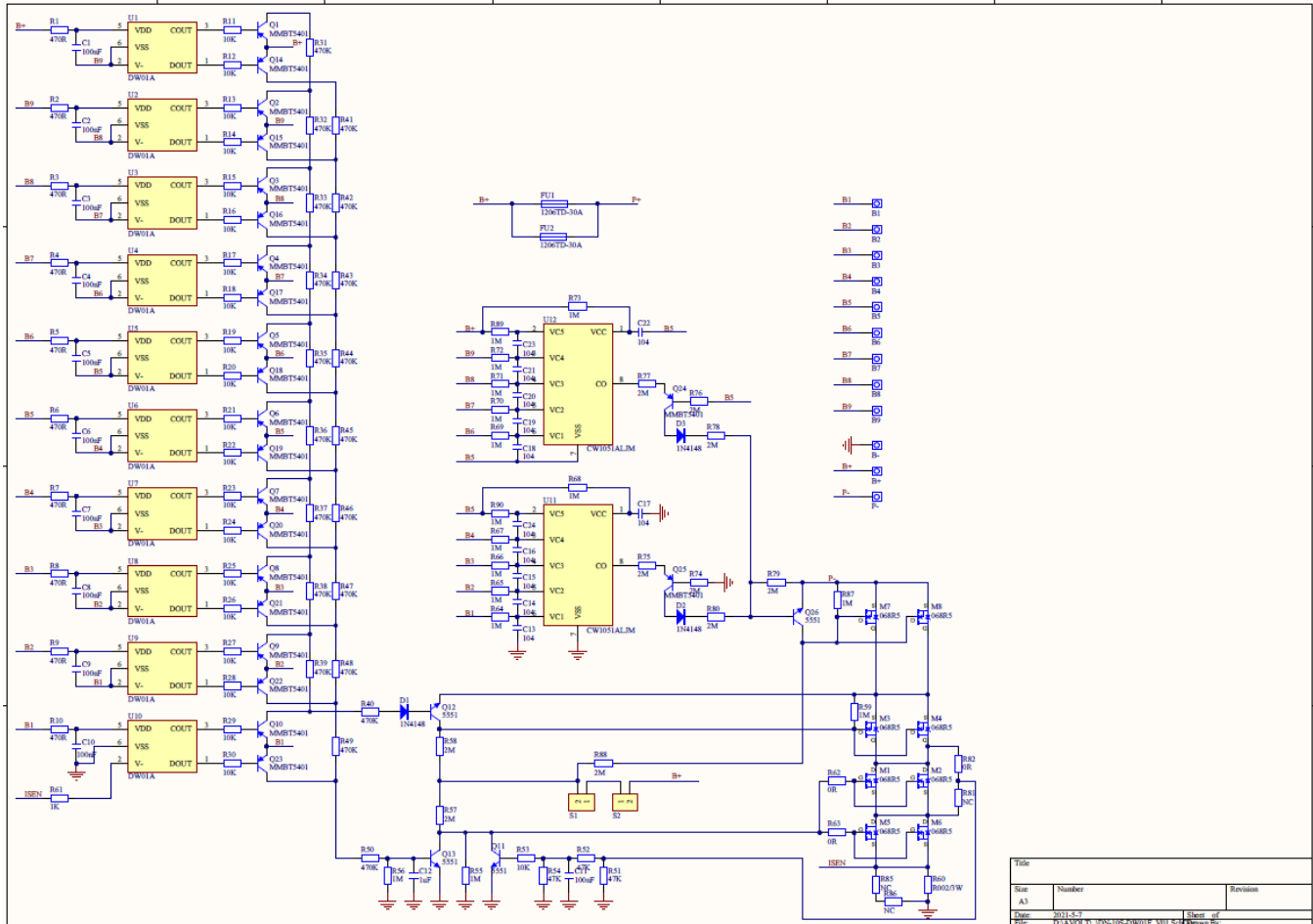
AVERTISSEMENT - Risque d'incendie - Aucune des pièces ne peut être réparée par l'utilisateur

Personal e-mobility devices are not intended for use at elevations greater than 2000 m above sea level.

Prolonged Exposure to UV Rays, Rain and the Elements May Damage the Enclosure Materials, Store Indoors When Not in Use

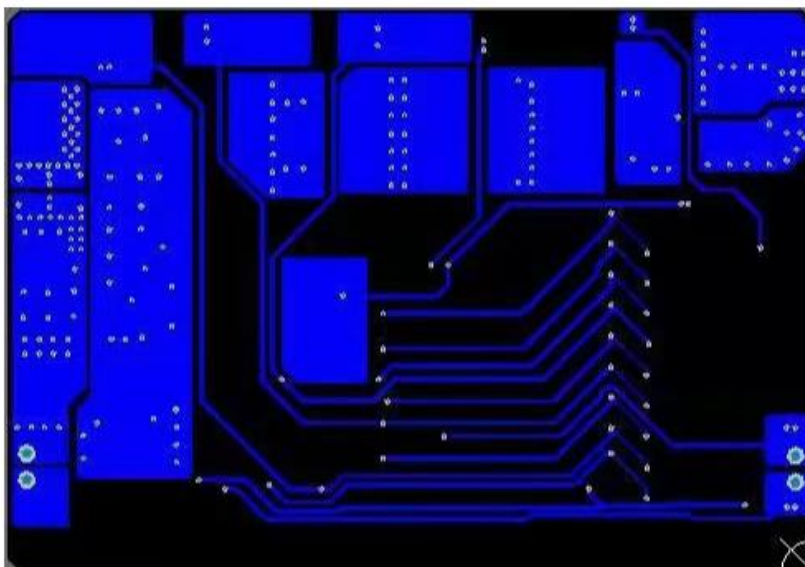
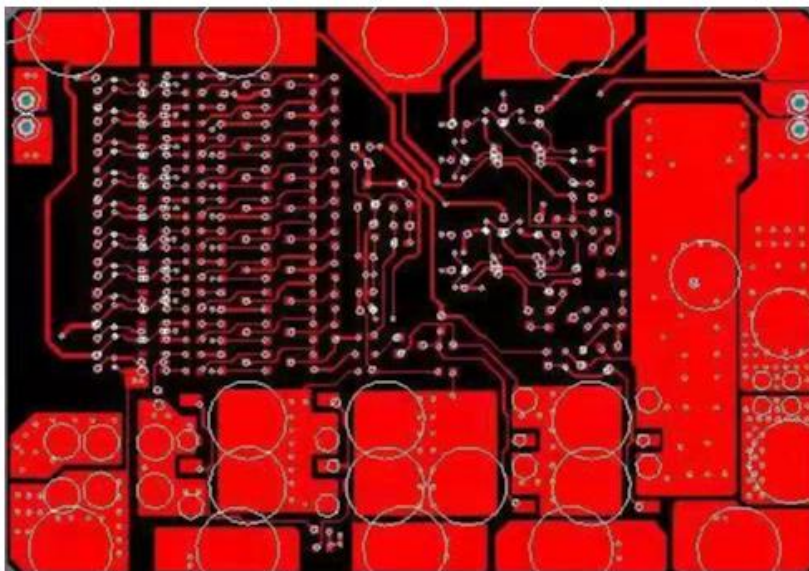
ILLUSTRATION 1

Circuit diagram of battery pack (DNE-20P-10S1P)



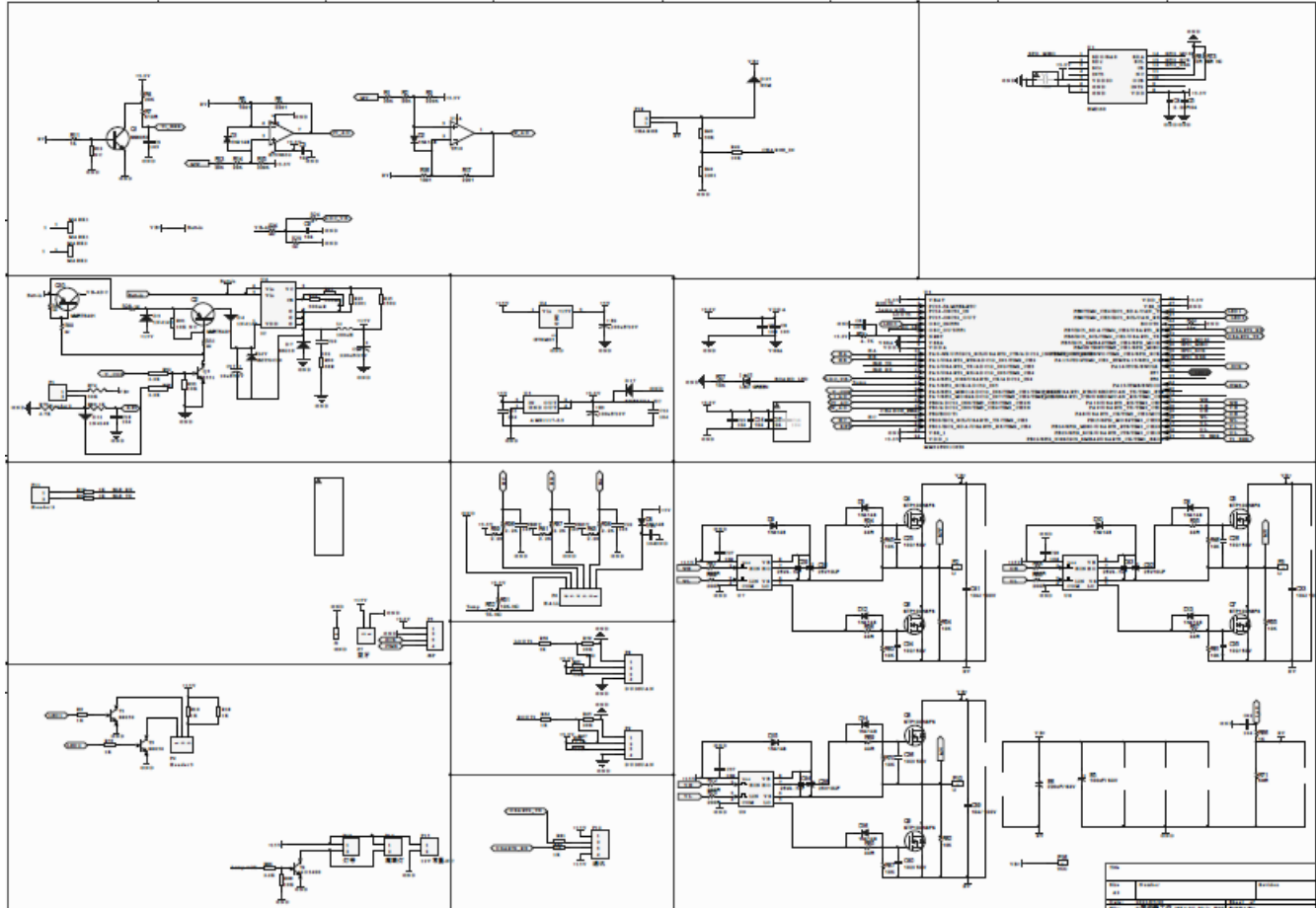
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PCB Layout of battery pack (DNE-20P-10S1P)



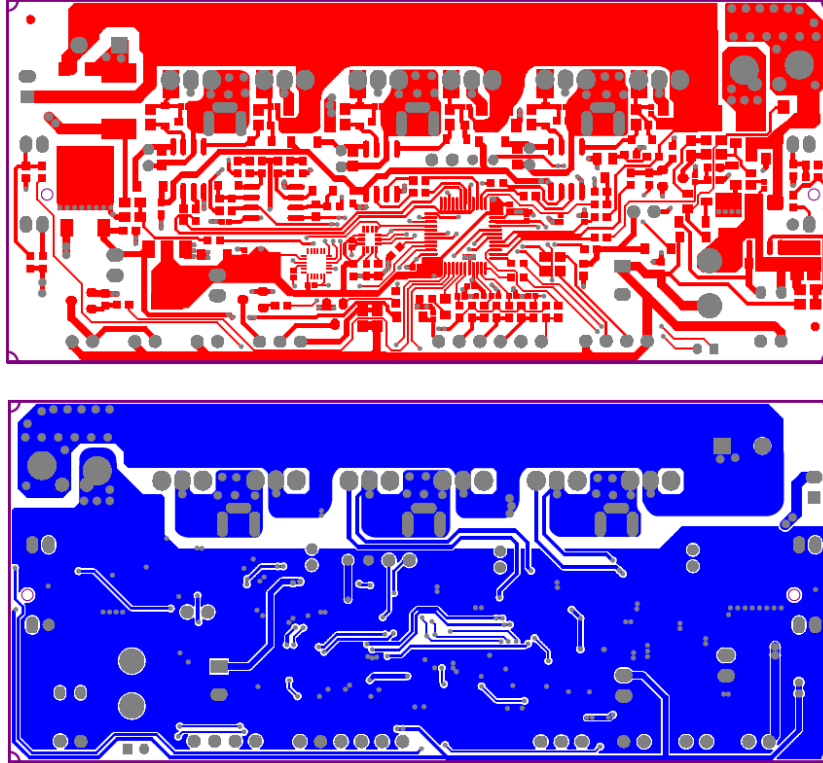
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Circuit diagram of Main board (DBK4.3)



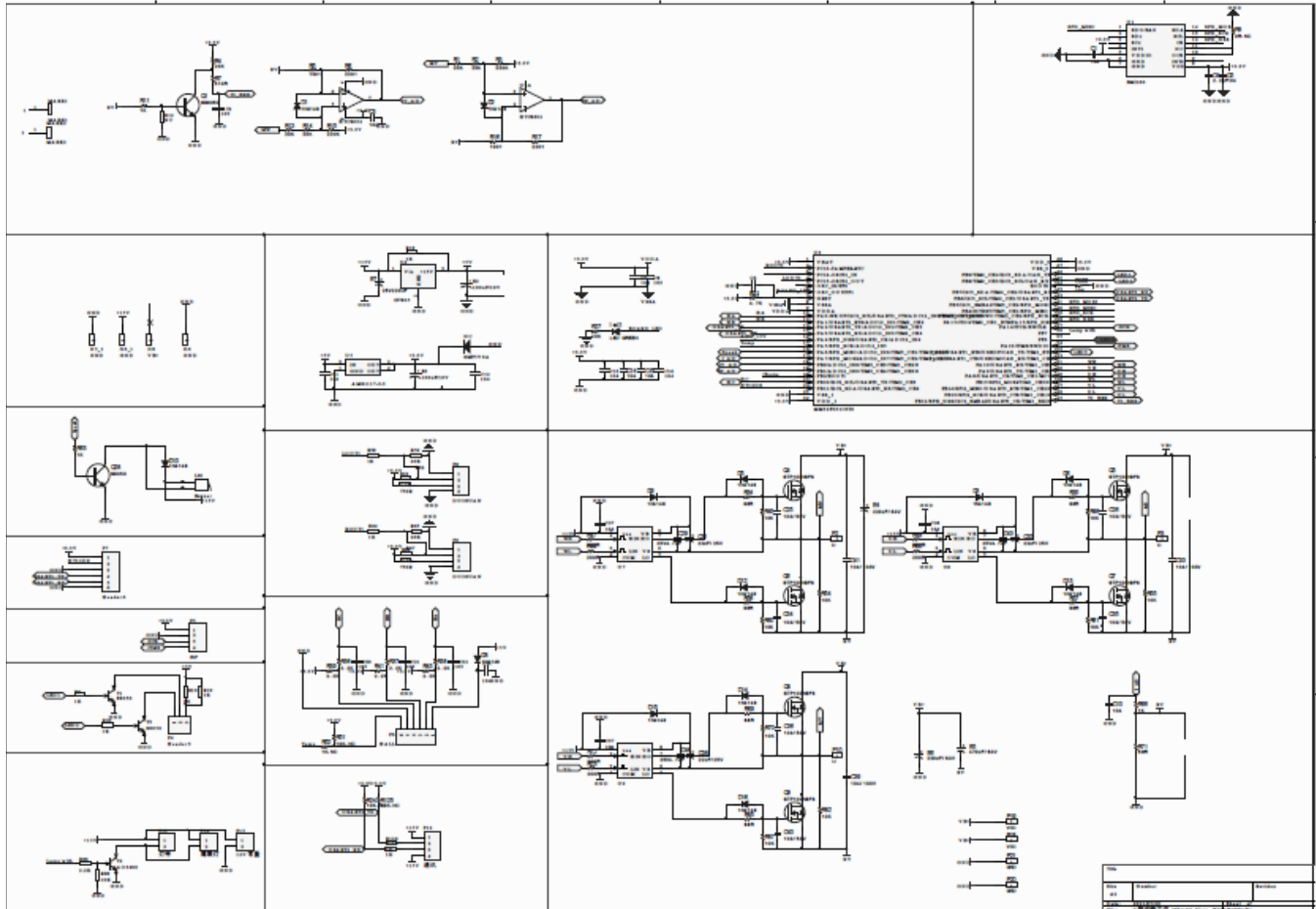
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PCB Layout of Main board (DBK4.3)



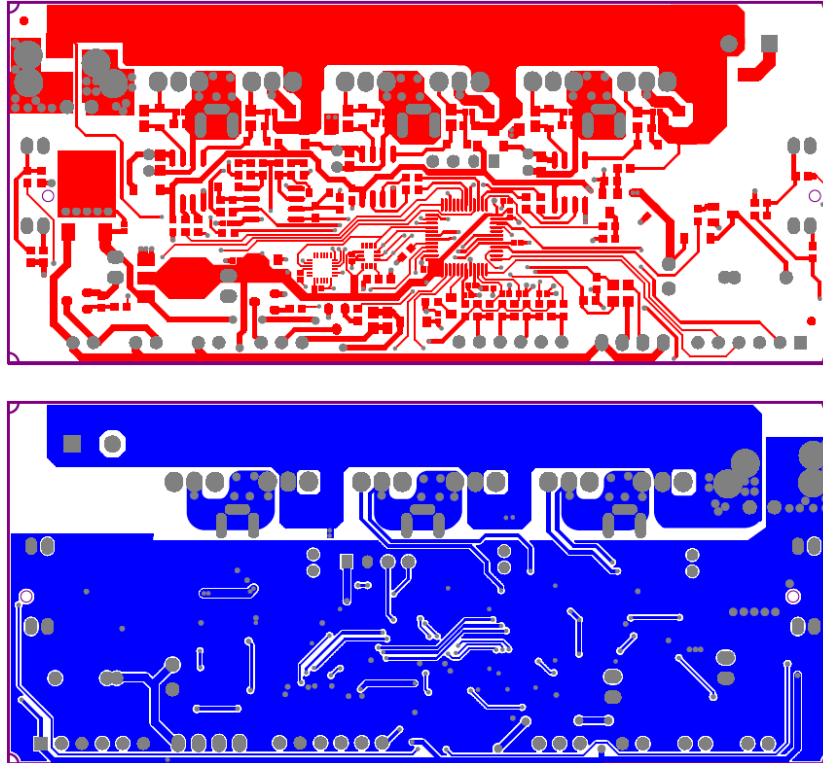
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Circuit diagram of Sub-main board (DBK4.3)



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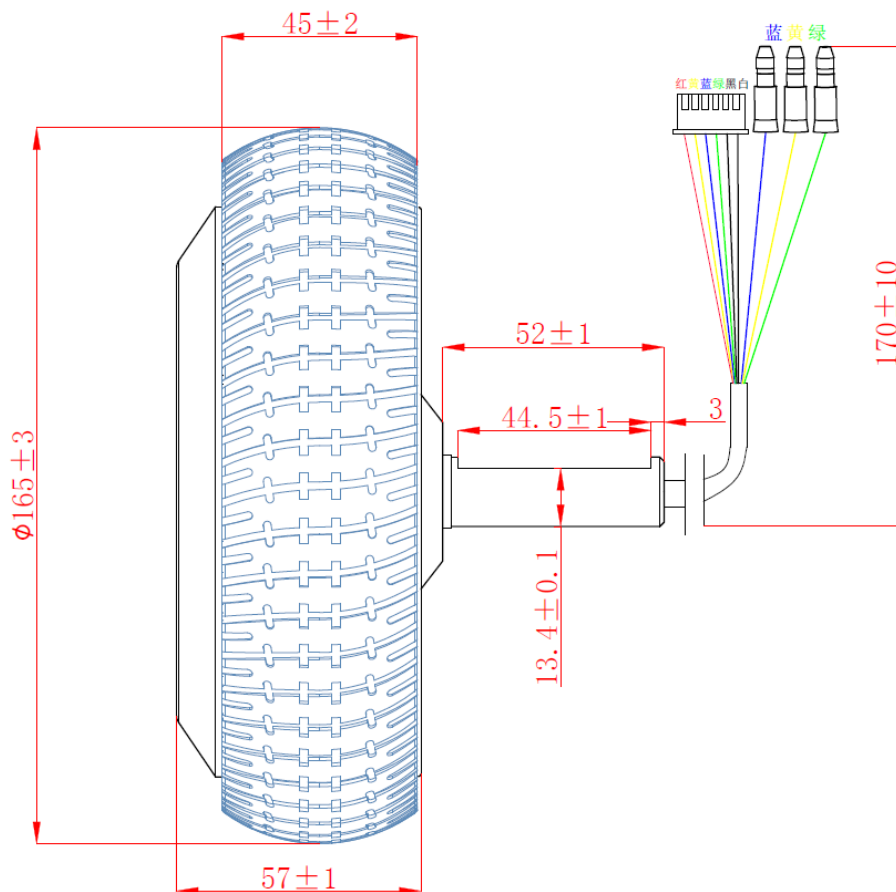
PCB Layout of Sub-main board (DBK4.3)



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ILLUSTRATION 2

Motor dimensions (WT36V17H20TBLA) (Unit: mm)



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SUMMARY OF TEST RESULTS

The following tests were performed:

Standard for safety of Electrical Systems for Personal E-Mobility Devices,
ANSI/CAN/UL-2272:2016, 1st Edition, dated November 21, 2016.

<u>Section</u>	<u>Test Description</u>
24	Overcharge
25	Short Circuit
26	Overdischarge
27	Temperature
28	Imbalanced Charging
33	Vibration
34	Shock
35	Crush
36	Drop
37	Mold Stress Relief
39	Motor Overload
40	Motor Locked Rotor
42.1	IPX4 (Water Exposure Test)
42.2	Partial Immersion (Water Exposure Test)
43	Thermal Cycling
44	Label Permanence
17.2 (UL2580 16.2, SHORT CIRCUIT TEST exception 2)	
17.2 (UL2580 16.2, CRUSH TEST exception 3)	

Standard for tests for Safety-Related Controls Employing Solid-State Devices, UL 991,
Third Edition, Dated October 22, 2004, Revised June 09, 2010.

<u>Section</u>	<u>Test Description</u>
11	Power Supply Voltage Dips and Short Interruption Test
12	Transient Overvoltage Test
13	Voltage Variation Test
14	Electromagnetic Susceptibility Tests
15	Electrostatic Discharge Test
17	Test for Effects of Shipping and Storage
18	Thermal Cycling Test
19	Humidity Test
22	Jarring Test

Results of the tests indicate the specimens conform to the test criteria that were found to be applicable.

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Revised: None

REVISION TABLE

The following changes have been made to this Report:

<u>Date</u>	<u>Project #</u>	<u>Revision prepared by</u>	<u>Page</u>	<u>Description of Change</u>
--	--	--	--	--

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CONCLUSION

Samples of the products covered by this Report have been found to comply with the applicable requirements of Standard for safety of Electrical Systems for Personal E-Mobility Devices, ANSI/CAN/UL-2272:2016, 1st Edition, dated November 21, 2016.

Report Prepared by:

Guitta Gan
Evaluator

Report Approved by:

Sara Wang
Certification Reviewer

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