TEST REPORT

Applicant:	**Star Charge (Jiangsu) Digital Technology Co.,Ltd.**
Address:	**Room 406, Building 3, Linghang Mansion, High-speed Rail New Town, 3 Xiushuihe Road, Xinqiao Street, Xinbei District, Changzhou, Jiangsu, China**
Product Name:	**JUNO AC CHARGER**
Model:	**AC0120AN0600300, AC0120AN0601300, AC0096AN0600300, AC0096AN0601300**
Standard(s):	**ICES-003, ISSUE 7, OCTOBER 2020 ICES-GEN, ISSUE 2, FEBRUARY 23, 2024 ANSI C63.4-2014+C63.4a-2017**
Report Number:	**2502A38198E-08M1**
Report Date:	**2026/5/19**

The above device has been tested and found compliant with the requirement of the relevant standards by Bay Area Compliance Laboratories Corp. (Dongguan).

Reviewed By: **Joe Li**	**Approved By:** **Dylan Zhang**
Title: Project Engineer	Title: EMC Supervisor

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CONTENTS

DOCUMENT REVISION HISTORY **3**

1. GENERAL INFORMATION **4**

1.1 General Description Of Equipment under Test 4
1.2 Accessory Information 4
1.3 Equipment Modifications 4

2. SUMMARY OF TEST RESULTS **5**

3. DESCRIPTION OF TEST CONFIGURATION **6**

3.1 Description of Test Configuration 6
3.2 EUT Exercise Software 6
3.3 Support Equipment List and Details 6
3.4 Support Cable List and Details 6
3.5 Block Diagram of Test Setup 7
3.6 Test Facility 8
3.7 Measurement Uncertainty 8

4. REQUIREMENTS AND TEST PROCEDURES **9**

4.1 Conducted Emissions 9
4.1.1 EUT Setup 9
4.1.2 EMI Test Receiver Setup 9
4.1.3 Test Procedure 10
4.1.4 Corrected Amplitude & Margin Calculation 10
4.1.5 Test Result 10
4.2 Radiation Emissions 11
4.2.1 EUT Setup 11
4.2.2 EMI Test Receiver Setup 12
4.2.3 Test Procedure 12
4.2.4 Corrected Amplitude & Margin Calculation 12
4.2.5 Test Result 12

5. TEST DATA AND RESULTS **13**

5.1 Conducted Emissions 13
5.2 Radiation Emissions 22

EXHIBIT A - EUT PHOTOGRAPHS **47**

EXHIBIT B - TEST SETUP PHOTOGRAPHS **95**

EXHIBIT C - DECLARATION OF SIMILARITY LETTER **107**

DOCUMENT REVISION HISTORY

Revision Number	Report Number	Description of Revision	Date of Revision
1.0	2502A38198E-08	Original Report	2026/3/4
2.0	2502A38198E-08M1	Revised Report	2026/5/19

Note: Change the logo to ilac-MRA+CNAS and add the ilac-MRA+NVLAP logo.

This report is to supersede the test report 2502A38198E-08 which was issued on 2026/3/4.

1. GENERAL INFORMATION

1.1 General Description Of Equipment under Test

EUT Name:	JUNO AC CHARGER
EUT Model:	AC0120AN0600300
Multiple Models:	AC0120AN0601300 AC0096AN0600300 AC0096AN0601300
Highest Operation Frequency▲:	2.7GHz
Equipment Class:	Class B
Rated Input Voltage:	AC 150-288V, 50/60Hz
Serial Number:	3F4H-1 (AC0120AN0600300) 3F4I-1 (AC0120AN0601300) 3F4J-1 (AC0096AN0600300) 3F4K-1 (AC0096AN0601300)
EUT Received Date:	2025/12/27
EUT Received Status:	Good
Note: The multiple models are electrically identical with the test model. The difference is only the model name. Please refer to the declaration letter for more detail, which was provided by manufacturer.	

1.2 Accessory Information

Accessory Description	Manufacturer	Model	Parameters
/	/	/	/

1.3 Equipment Modifications

No modifications are made to the EUT during all test items.

2. SUMMARY OF TEST RESULTS

Standard Clause	Description of Test	Test Result
ICES-003§3.2.1	Conducted emissions	Compliant
ICES-003§3.2.2	Radiated emissions	Compliant

3. DESCRIPTION OF TEST CONFIGURATION

3.1 Description of Test Configuration

The system was configured for testing in a typical fashion (as normally used by a typical user). The following summary table is showing all test modes to demonstrate in compliance with the standard:

Test Items	Test Modes
Radiated Emission:	M1: Norma Work
Conducted Emission:	M1: Norma Work

3.2 EUT Exercise Software

No software was used in test.

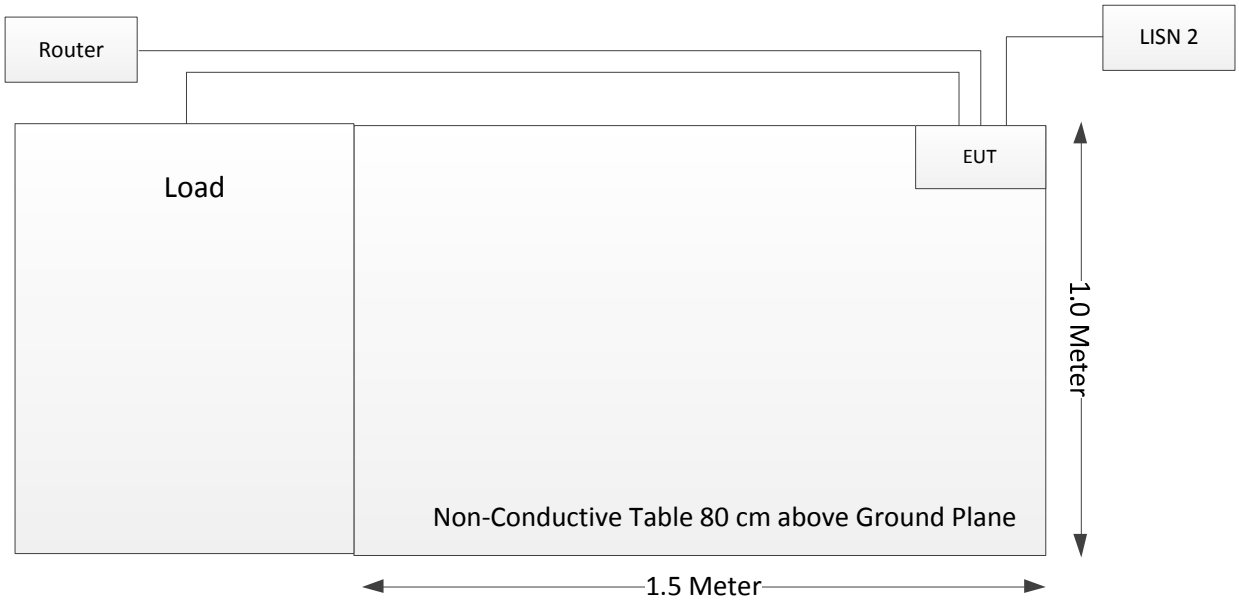
3.3 Support Equipment List and Details

Manufacturer	Description	Model	Serial Number
GROADA	EV Charge Load	GROADA-AC380V-32A-R	GROADA-FZX24051701
ZIONCOM	Router	MB-R210-00	EMZBWR21103001

3.4 Support Cable List and Details

Cable Description	Shielding Type	Ferrite Core	Length (m)	From Port	To
AC Cable	No	No	2	EUT	LISN 2
RJ45 Cable	No	No	3	EUT	Router

3.5 Block Diagram of Test Setup



3.6 Test Facility

The Test site used by Bay Area Compliance Laboratories Corp. (Dongguan) to collect test data is located on the No.12, Pulong East 1st Road, Tangxia Town, Dongguan, Guangdong, China.

The lab has been recognized as the FCC accredited lab under the KDB 974614 D01 and is listed in the FCC Public Access Link (PAL) database, FCC Registration No. : 829273, the FCC Designation No. : CN5044.

The lab has been recognized by Innovation, Science and Economic Development Canada to test to Canadian radio equipment requirements, the CAB identifier: CN0022.

3.7 Measurement Uncertainty

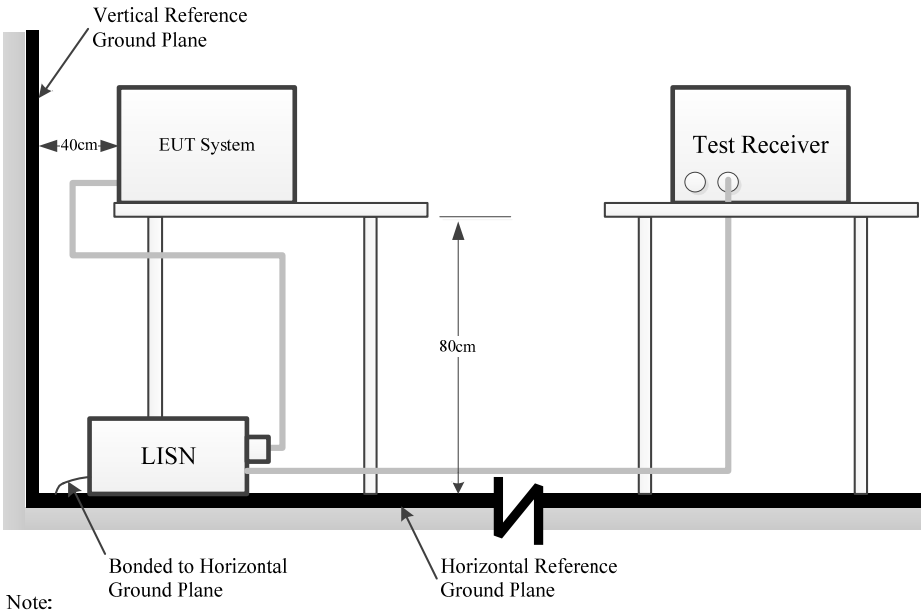
Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor K with the 95% confidence interval.

Parameter	Measurement Uncertainty
Unwanted Emissions, radiated	9kHz~30MHz: 3.06dB, 30MHz~1GHz: 6.13 dB,1GHz~6GHz: 4.79 dB, 6GHz~18GHz: 4.63 dB, 18GHz~26.5GHz:4.79 dB, 26.5GHz~40GHz:4.63 dB
Temperature	±1℃
Humidity	±5%
AC Power Lines Conducted Emission	2.83 dB (150 kHz to 30 MHz)

4. REQUIREMENTS AND TEST PROCEDURES

4.1 Conducted Emissions

4.1.1 EUT Setup



Note:
1. Support units were connected to second LISN.
2. Both of LISNs (AMN) 80 cm from EUT and at least 80 cm from other units and other metal planes support units.

The setup of EUT is according with per ANSI C63.4-2014 measurement procedure. The specification used was with the ICES-003 Class B limits.

The external I/O cables were draped along the test table and formed a bundle 30 to 40 cm long in the middle.

4.1.2 EMI Test Receiver Setup

The EMI test receiver was set to investigate the spectrum from 150 kHz to 30 MHz.

During the conducted emission test, the EMI test receiver was set with the following configurations:

Frequency Range	IF B/W
150 kHz – 30 MHz	9 kHz

4.1.3 Test Procedure

Maximizing procedure was performed on the six (6) highest emissions of the EUT.

The report shall list the six emissions with the smallest margin relative to the limit, unless the margin is greater than 20 dB.

All data was recorded in the Quasi-peak and average detection mode.

4.1.4 Corrected Amplitude & Margin Calculation

The basic equation is as follows:

Result = Reading + Factor
Factor = attenuation caused by cable loss + voltage division factor of AMN

The "**Margin**" column of the following data tables indicates the degree of compliance within the applicable limit. The equation for margin calculation is as follows:

Margin = Limit – Result

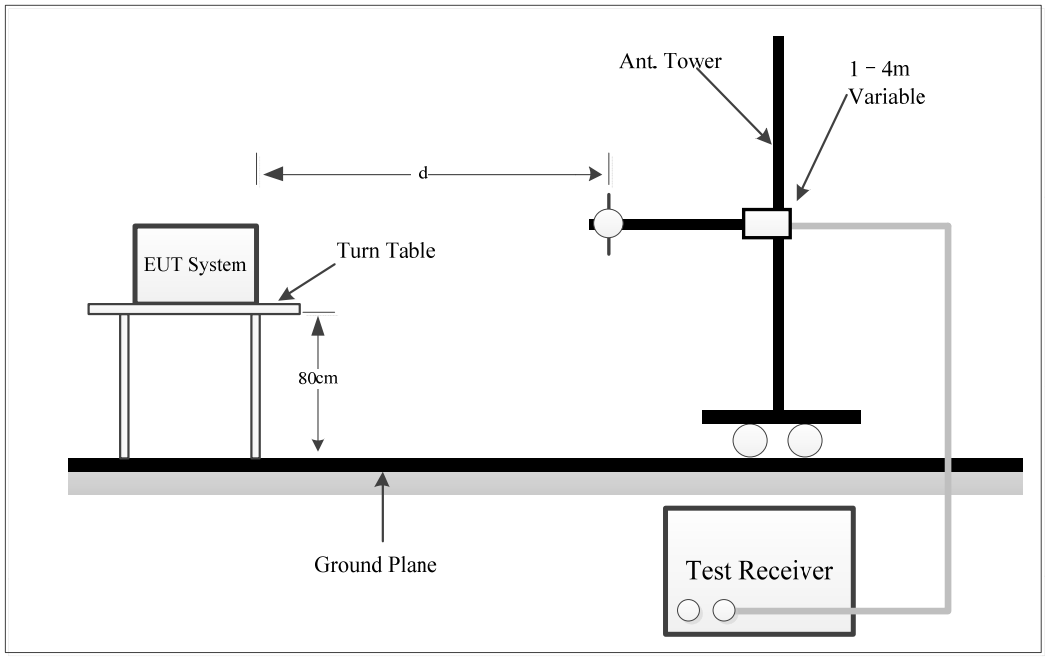
4.1.5 Test Result

Please refer to section 5.1.

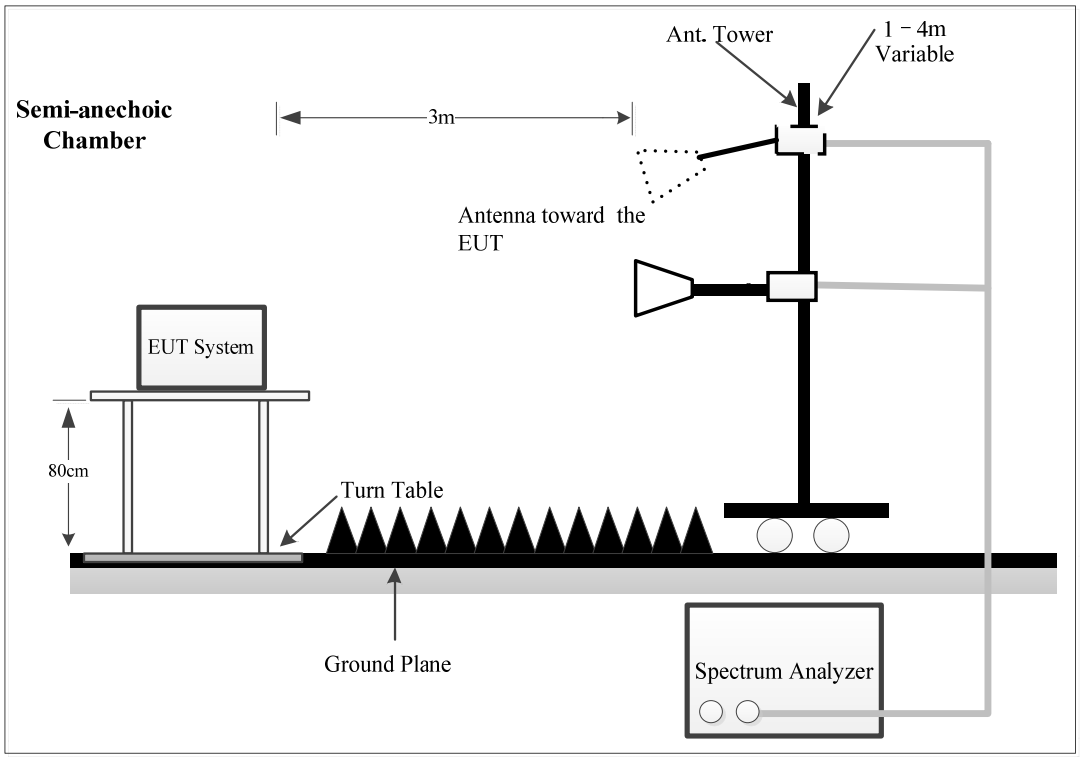
4.2 Radiation Emissions

4.2.1 EUT Setup

Below 1GHz:



Above 1GHz:



The radiated emission tests below 1GHz were performed at the 3 meters distance, above 1GHz were performed at the 3 meters Chamber B, using the setup accordance with the ANSI C63.4-2014. The specification used was the ICES-003 Class B limits.

4.2.2 EMI Test Receiver Setup

The system was investigated from 30 MHz to 14 GHz.

During the radiated emission test, the EMI test receiver was set with the following configurations:

Frequency Range	RBW	Video B/W	IF B/W	Measurement
30MHz – 1000 MHz	120 kHz	500 kHz	/	Peak
	/	/	120kHz	QP
Above 1 GHz	1 MHz	3 MHz	/	Peak
	1 MHz	3 MHz	/	AVG

4.2.3 Test Procedure

Maximizing procedure was performed on the highest emissions to ensure that the EUT complied with all installation combinations.

The data was recorded in the Quasi-peak detection mode for below 1 GHz, peak and average detection mode above 1 GHz.

If the maximized peak measured value complies with under the QP limit more than 6dB, then it is unnecessary to perform an QP measurement.

4.2.4 Corrected Amplitude & Margin Calculation

The basic equation is as follows:

Result = Reading + Factor
Factor = Antenna Factor + Cable Loss- Amplifier Gain

The "**Margin**" column of the following data tables indicates the degree of compliance within the applicable limit. The equation for margin calculation is as follows:

Margin = Limit – Result

4.2.5 Test Result

Please refer to section 5.2.

5. TEST DATA AND RESULTS

5.1 Conducted Emissions

Serial Number:	3F4H-1,3F4I-1,3F4J-1,3F4K-1	Test Date:	2026/01/06
Test Site:	CE	Test Mode:	M1
Tester:	Jenny Liao	Test Result:	Pass

Environmental Conditions:

Temperature: (℃)	19.5	Relative Humidity: (%)	35	ATM Pressure: (kPa)	102

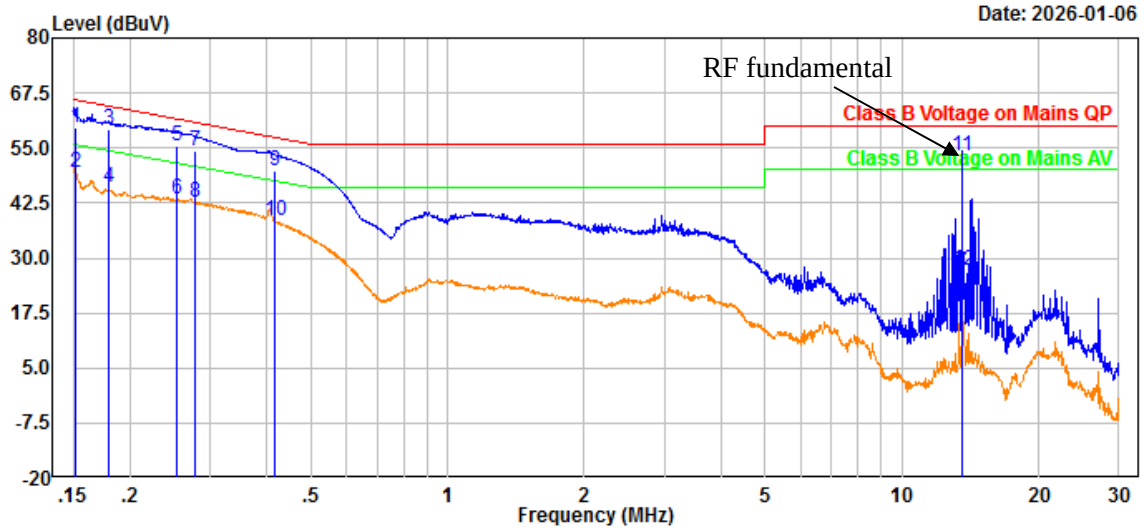
Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	EMI Test Receiver	ESCI	100224	2025/6/25	2026/6/24
Audix	Test Software	E3	191218 V9	N/A	N/A
Unknown	Coaxial Cable	C-NJNJ-50	C-0400-03	2025/7/7	2026/7/6
Unknown	Coaxial Cable	C-NJNJ-50	C-0075-03	2025/7/7	2026/7/6
JFW	Coaxial Attenuator	50FH-006-100	F-08-EM007	2025/7/7	2026/7/6
SCHWARZBECK	LISN	NNLK 8130	8130-00446	2025/6/25	2026/6/24

** Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

Project No.: 2502A38198E-EM
Port: line1
Test Mode: M1
IF B/W 9kHz PK/AV

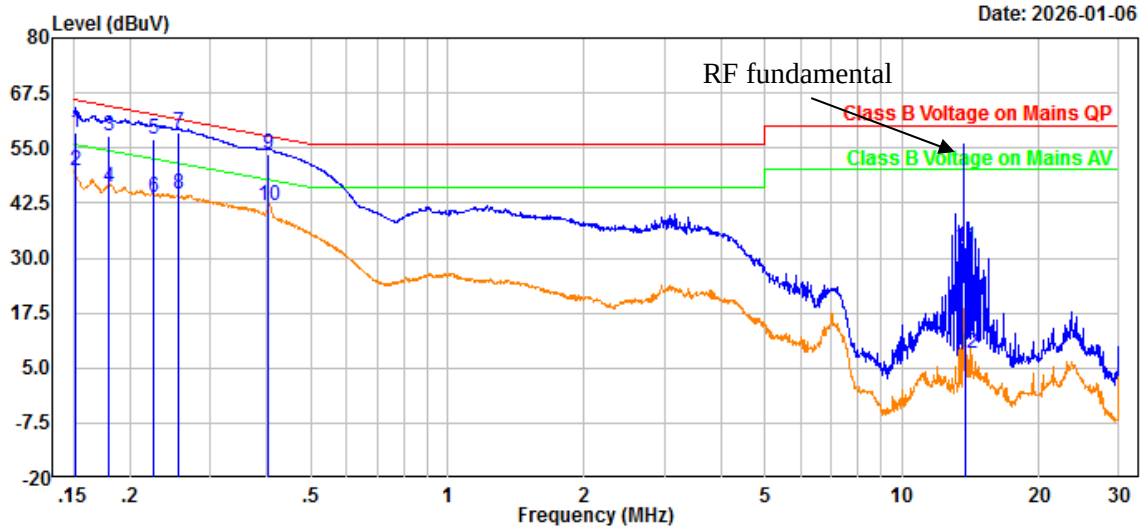
Serial No.: 3F4H-1
Tester: Jenny Liao
Note:



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB)	Result (dBµV)	Limit (dBµV)	Margin (dB)	Measurement
1	0.152	53.75	6.00	59.75	65.92	6.17	QP
2	0.152	43.55	6.00	49.55	55.92	6.37	Average
3	0.179	53.15	6.06	59.21	64.53	5.32	QP
4	0.179	40.14	6.06	46.20	54.53	8.33	Average
5	0.254	49.43	6.04	55.47	61.63	6.16	QP
6	0.254	37.39	6.04	43.43	51.63	8.20	Average
7	0.279	48.29	6.07	54.36	60.85	6.49	QP
8	0.279	36.46	6.07	42.53	50.85	8.32	Average
9	0.416	43.55	6.10	49.65	57.53	7.88	QP
10	0.416	32.36	6.10	38.46	47.53	9.07	Average
11	13.565	46.86	6.38	53.24	60.00	6.76	QP
12	13.565	20.97	6.38	27.35	50.00	22.65	Average

Project No.: 2502A38198E-EM
Port: line2
Test Mode: M1
IF B/W 9kHz PK/AV

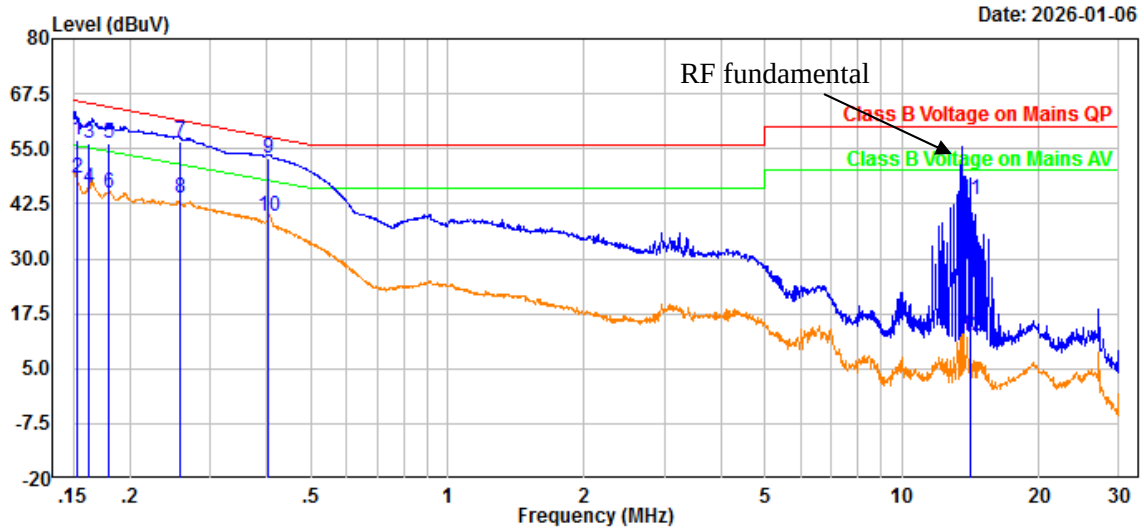
Serial No.: 3F4H-1
Tester: Jenny Liao
Note:



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB)	Result (dBµV)	Limit (dBµV)	Margin (dB)	Measurement
1	0.151	52.50	6.08	58.58	65.93	7.35	QP
2	0.151	43.65	6.08	49.73	55.93	6.20	Average
3	0.180	51.67	6.02	57.69	64.50	6.81	QP
4	0.180	39.99	6.02	46.01	54.50	8.49	Average
5	0.225	50.97	6.09	57.06	62.62	5.56	QP
6	0.225	37.84	6.09	43.93	52.62	8.69	Average
7	0.255	52.26	6.09	58.35	61.60	3.25	QP
8	0.255	38.48	6.09	44.57	51.60	7.03	Average
9	0.404	47.59	6.10	53.69	57.77	4.08	QP
10	0.404	35.89	6.10	41.99	47.77	5.78	Average
11	13.764	26.22	6.39	32.61	60.00	27.39	QP
12	13.764	2.02	6.39	8.41	50.00	41.59	Average

Project No.: 2502A38198E-EM
Port: line1
Test Mode: M1
IF B/W 9kHz PK/AV

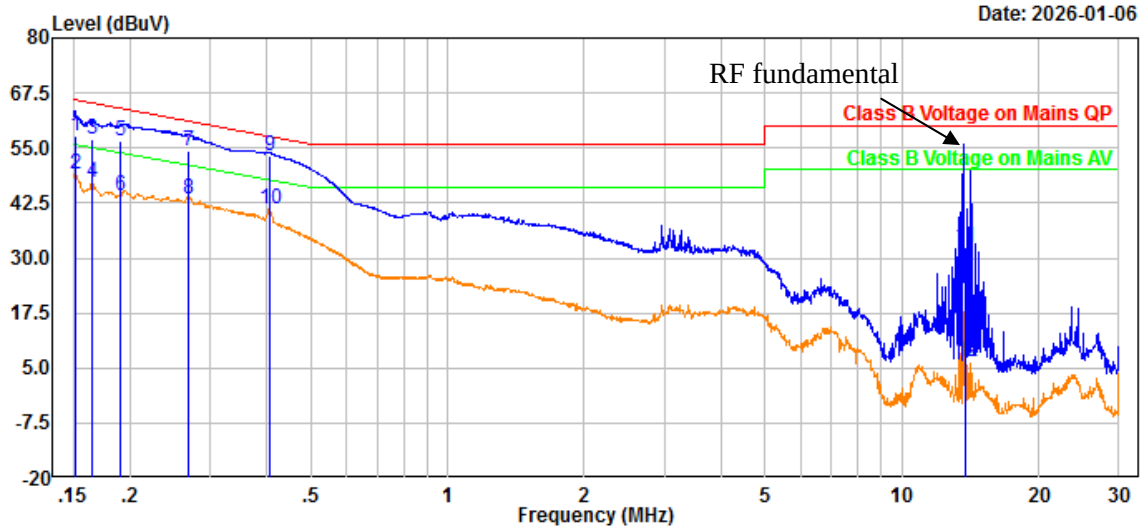
Serial No.: 3F4I-1
Tester: Jenny Liao
Note:



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB)	Result (dBµV)	Limit (dBµV)	Margin (dB)	Measurement
1	0.153	50.81	6.00	56.81	65.85	9.04	QP
2	0.153	42.39	6.00	48.39	55.85	7.46	Average
3	0.162	50.16	6.05	56.21	65.35	9.14	QP
4	0.162	39.89	6.05	45.94	55.35	9.41	Average
5	0.180	50.14	6.06	56.20	64.49	8.29	QP
6	0.180	38.84	6.06	44.90	54.49	9.59	Average
7	0.257	50.63	6.05	56.68	61.52	4.84	QP
8	0.257	37.73	6.05	43.78	51.52	7.74	Average
9	0.404	46.76	6.10	52.86	57.77	4.91	QP
10	0.404	33.59	6.10	39.69	47.77	8.08	Average
11	14.146	37.07	6.39	43.46	60.00	16.54	QP
12	14.146	6.07	6.39	12.46	50.00	37.54	Average

Project No.: 2502A38198E-EM
Port: line2
Test Mode: M1
IF B/W 9kHz PK/AV

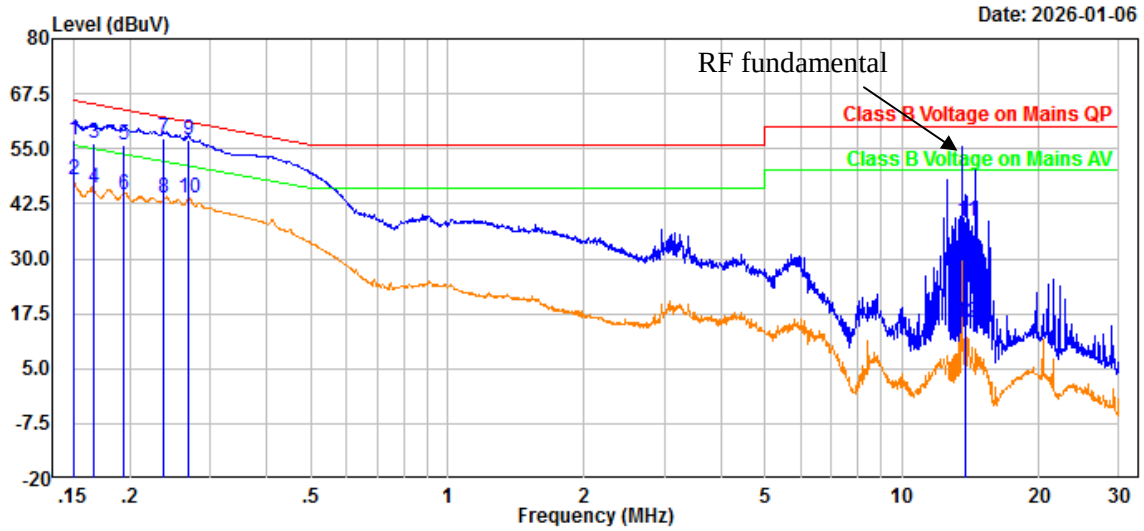
Serial No.: 3F4I-1
Tester: Jenny Liao
Note:



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB)	Result (dBµV)	Limit (dBµV)	Margin (dB)	Measurement
1	0.151	51.62	6.08	57.70	65.93	8.23	QP
2	0.151	43.11	6.08	49.19	55.93	6.74	Average
3	0.165	51.10	6.02	57.12	65.22	8.10	QP
4	0.165	41.33	6.02	47.35	55.22	7.87	Average
5	0.191	50.43	6.06	56.49	63.99	7.50	QP
6	0.191	38.11	6.06	44.17	53.99	9.82	Average
7	0.270	48.20	6.09	54.29	61.12	6.83	QP
8	0.270	37.25	6.09	43.34	51.12	7.78	Average
9	0.405	47.15	6.09	53.24	57.74	4.50	QP
10	0.405	35.05	6.09	41.14	47.74	6.60	Average
11	13.766	25.89	6.39	32.28	60.00	27.72	QP
12	13.766	-0.13	6.39	6.26	50.00	43.74	Average

Project No.: 2502A38198E-EM
Port: line1
Test Mode: M1
IF B/W 9kHz PK/AV

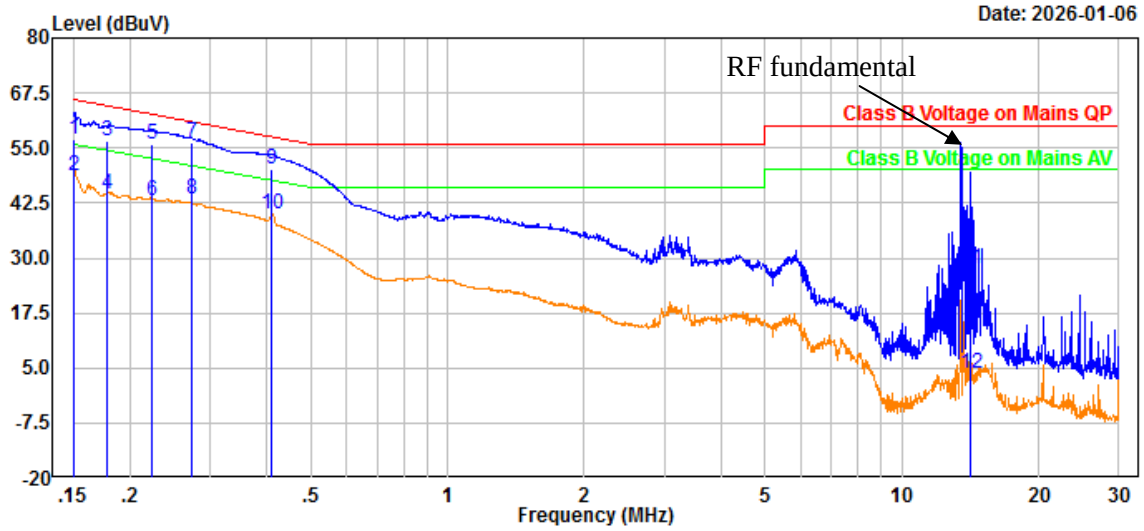
Serial No.: 3F4J-1
Tester: Jenny Liao
Note:



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB)	Result (dBµV)	Limit (dBµV)	Margin (dB)	Measurement
1	0.150	50.93	5.99	56.92	65.99	9.07	QP
2	0.150	42.03	5.99	48.02	55.99	7.97	Average
3	0.166	50.20	6.07	56.27	65.15	8.88	QP
4	0.166	39.81	6.07	45.88	55.15	9.27	Average
5	0.194	49.84	6.01	55.85	63.88	8.03	QP
6	0.194	38.68	6.01	44.69	53.88	9.19	Average
7	0.238	51.32	6.03	57.35	62.17	4.82	QP
8	0.238	37.91	6.03	43.94	52.17	8.23	Average
9	0.268	50.90	6.06	56.96	61.17	4.21	QP
10	0.268	37.87	6.06	43.93	51.17	7.24	Average
11	13.811	32.15	6.39	38.54	60.00	21.46	QP
12	13.811	9.15	6.39	15.54	50.00	34.46	Average

Project No.: 2502A38198E-EM
Port: line2
Test Mode: M1
IF B/W 9kHz PK/AV

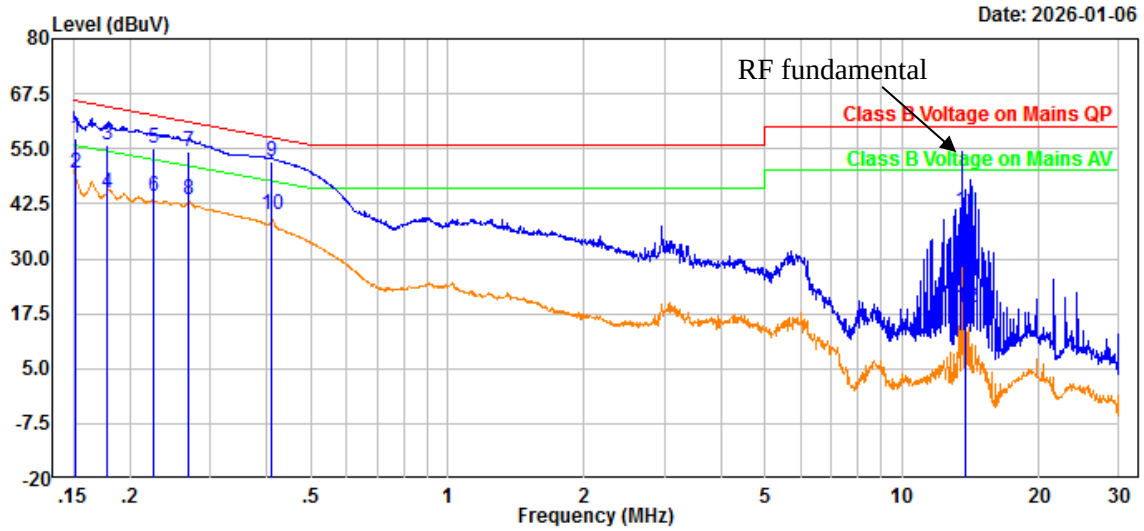
Serial No.: 3F4J-1
Tester: Jenny Liao
Note:



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB)	Result (dBµV)	Limit (dBµV)	Margin (dB)	Measurement
1	0.150	50.92	6.09	57.01	65.99	8.98	QP
2	0.150	42.47	6.09	48.56	55.99	7.43	Average
3	0.179	50.49	6.02	56.51	64.55	8.04	QP
4	0.179	38.53	6.02	44.55	54.55	10.00	Average
5	0.224	49.71	6.09	55.80	62.66	6.86	QP
6	0.224	36.88	6.09	42.97	52.66	9.69	Average
7	0.273	50.27	6.09	56.36	61.02	4.66	QP
8	0.273	37.14	6.09	43.23	51.02	7.79	Average
9	0.411	44.05	6.09	50.14	57.63	7.49	QP
10	0.411	34.07	6.09	40.16	47.63	7.47	Average
11	14.194	21.06	6.39	27.45	60.00	32.55	QP
12	14.194	-2.52	6.39	3.87	50.00	46.13	Average

Project No.: 2502A38198E-EM
Port: line1
Test Mode: M1
IF B/W 9kHz PK/AV

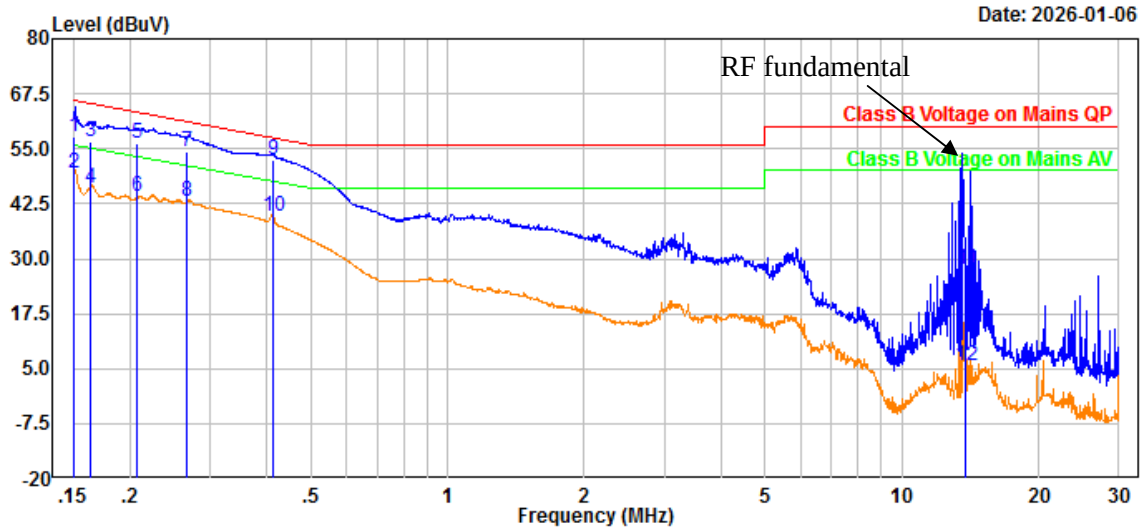
Serial No.: 3F4K-1
Tester: Jenny Liao
Note:



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB)	Result (dBµV)	Limit (dBµV)	Margin (dB)	Measurement
1	0.151	51.50	6.00	57.50	65.93	8.43	QP
2	0.151	43.40	6.00	49.40	55.93	6.53	Average
3	0.178	49.85	6.06	55.91	64.56	8.65	QP
4	0.178	38.80	6.06	44.86	54.56	9.70	Average
5	0.225	49.03	6.01	55.04	62.65	7.61	QP
6	0.225	38.13	6.01	44.14	52.65	8.51	Average
7	0.268	48.26	6.06	54.32	61.17	6.85	QP
8	0.268	37.29	6.06	43.35	51.17	7.82	Average
9	0.409	46.04	6.10	52.14	57.67	5.53	QP
10	0.409	33.92	6.10	40.02	47.67	7.65	Average
11	13.770	34.38	6.39	40.77	60.00	19.23	QP
12	13.770	12.38	6.39	18.77	50.00	31.23	Average

Project No.: 2502A38198E-EM
Port: line2
Test Mode: M1
IF B/W 9kHz PK/AV

Serial No.: 3F4K-1
Tester: Jenny Liao
Note:



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB)	Result (dBµV)	Limit (dBµV)	Margin (dB)	Measurement
1	0.150	51.76	6.09	57.85	65.98	8.13	QP
2	0.150	43.29	6.09	49.38	55.98	6.60	Average
3	0.164	50.56	6.02	56.58	65.25	8.67	QP
4	0.164	40.14	6.02	46.16	55.25	9.09	Average
5	0.208	49.98	6.09	56.07	63.29	7.22	QP
6	0.208	38.05	6.09	44.14	53.29	9.15	Average
7	0.268	48.16	6.09	54.25	61.19	6.94	QP
8	0.268	36.98	6.09	43.07	51.19	8.12	Average
9	0.413	46.32	6.09	52.41	57.59	5.18	QP
10	0.413	33.72	6.09	39.81	47.59	7.78	Average
11	13.834	21.27	6.39	27.66	60.00	32.34	QP
12	13.834	-0.81	6.39	5.58	50.00	44.42	Average

5.2 Radiation Emissions

Serial Number:	3F4H-1,3F4I-1 ,3F4J-1 ,3F4K-1	Test Date:	Below 1GHz: 2026/2/28 Above 1GHz: 2026/1/15
Test Site:	Chamber 10m, Chamber B	Test Mode:	M1
Tester:	Mikey Lin, Willem Qiu	Test Result:	Pass

Environmental Conditions:					
Temperature: (℃)	21~23	Relative Humidity: (%)	41~52	ATM Pressure: (kPa)	100.3~101.2

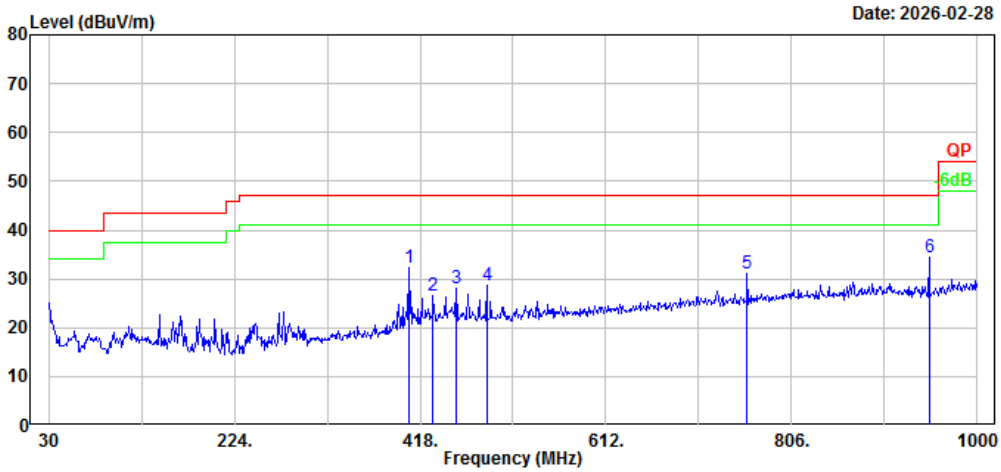
Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Below 1GHz					
Sunol Sciences	Hybrid Antenna	JB3	A060611-1	2025/6/23	2028/6/22
Narda	Coaxial Attenuator	779-6dB	04269	2025/6/23	2028/6/22
Unknown	Coaxial Cable	C-NJNJ-50	C-1000-01	2025/7/1	2026/6/30
Unknown	Coaxial Cable	C-NJNJ-50	C-0400-04	2025/7/1	2026/6/30
Unknown	Coaxial Cable	C-NJNJ-50	C-0530-01	2025/7/1	2026/6/30
Sonoma	Amplifier	310N	185914	2025/8/25	2026/8/24
R&S	EMI Test Receiver	ESR3	102453	2025/6/25	2026/6/24
Audix	Test Software	E3	191218 V9	N/A	N/A
Above 1GHz					
ETS-Lindgren	Horn Antenna	3115	000 527 35	2023/9/7	2026/9/6
Xinhang Macrowave	Coaxial Cable	XH750A-N/J-SMA/J-10M	20231117004 #0001	2025/11/17	2026/11/16
AH	Preamplifier	PAM-0118P	469	2025/4/11	2026/4/10
R&S	Spectrum Analyzer	FSV40	101944	2025/8/8	2026/8/7
Audix	Test Software	E3	191218 V9	N/A	N/A
E-Microwave	Band Rejection Filter	OBSF-2400-2483.5-S	OE01601525	2025/2/20	2026/2/19
Mini-Circuits	High Pass Filter	VHF-6010+	31118	2025/6/6	2026/6/5

** Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

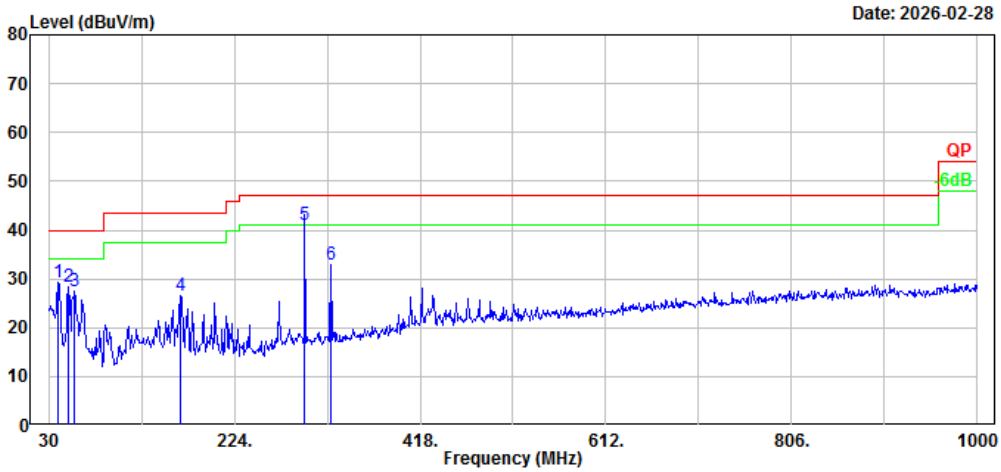
1) 30MHz-1GHz:

Project No.: 2502A38198E-EM Serial No.: 3F4K-1
Polarization: Horizontal Tester: Mikey Lin
Test Mode: M1
Note: AC0096AN0601300 9.6KW NACS
RBW:120kHz VBW:500kHz



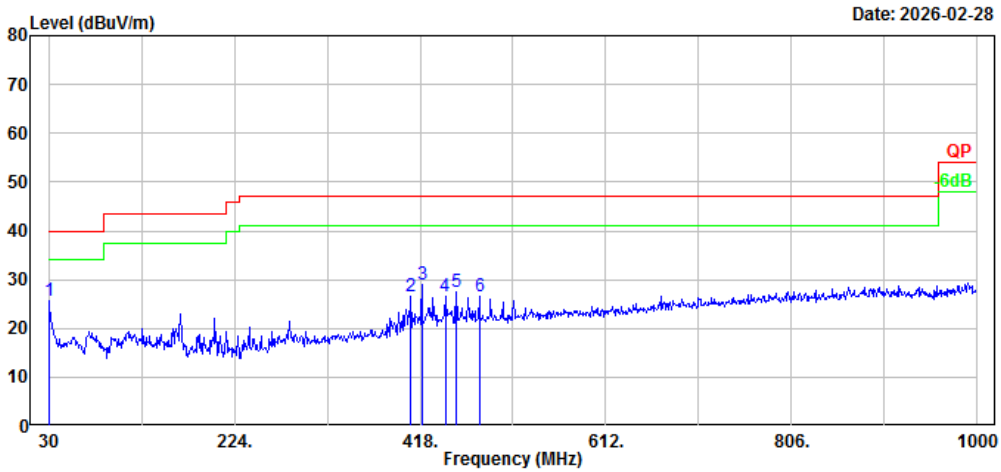
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	406.36	39.20	-7.04	32.16	47.00	14.84	Peak
2	431.58	32.77	-6.09	26.68	47.00	20.32	Peak
3	455.83	33.25	-5.13	28.12	47.00	18.88	Peak
4	487.84	33.45	-4.64	28.81	47.00	18.19	Peak
5	759.44	31.46	-0.24	31.22	47.00	15.78	Peak
6	949.56	32.61	1.73	34.34	47.00	12.66	Peak

Project No.: 2502A38198E-EM Serial No.: 3F4K-1
Polarization: Vertical Tester: Mikey Lin
Test Mode: M1
Note: AC0096AN0601300 9.6KW NACS
RBW:120kHz VBW:500kHz



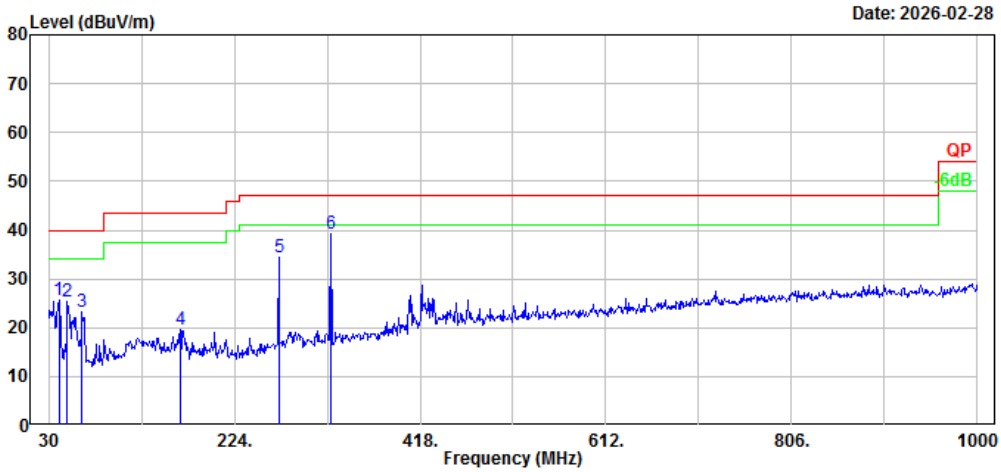
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	39.70	39.97	-10.73	29.24	40.00	10.76	Peak
2	50.37	44.73	-16.47	28.26	40.00	11.74	Peak
3	57.16	43.87	-16.38	27.49	40.00	12.51	Peak
4	167.74	38.14	-11.50	26.64	43.50	16.86	Peak
5	297.72	50.40	-9.31	41.09	47.00	5.91	QP
6	324.88	41.78	-8.77	33.01	47.00	13.99	Peak

Project No.: 2502A38198E-EM Serial No.: 3F4J-1
Polarization: Horizontal Tester: Mikey Lin
Test Mode: M1
Note: AC0096AN0600300 9.6KW Type1
RBW:120kHz VBW:500kHz



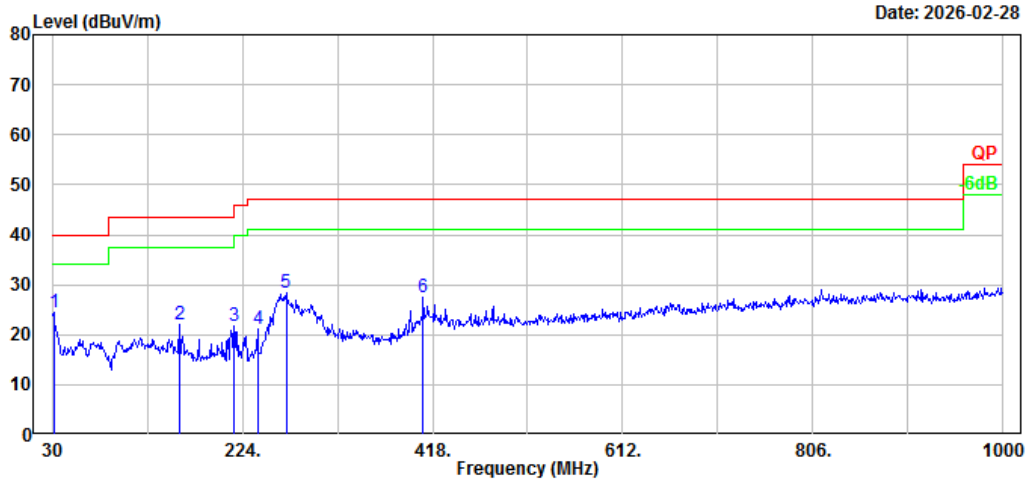
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	30.00	29.63	-4.10	25.53	40.00	14.47	Peak
2	408.30	33.68	-6.98	26.70	47.00	20.30	Peak
3	419.94	35.43	-6.59	28.84	47.00	18.16	Peak
4	444.19	32.02	-5.53	26.49	47.00	20.51	Peak
5	455.83	32.69	-5.13	27.56	47.00	19.44	Peak
6	480.08	31.21	-4.75	26.46	47.00	20.54	Peak

Project No.: 2502A38198E-EM Serial No.: 3F4J-1
Polarization: Vertical Tester: Mikey Lin
Test Mode: M1
Note: AC0096AN0600300 9.6KW Type1
RBW:120kHz VBW:500kHz



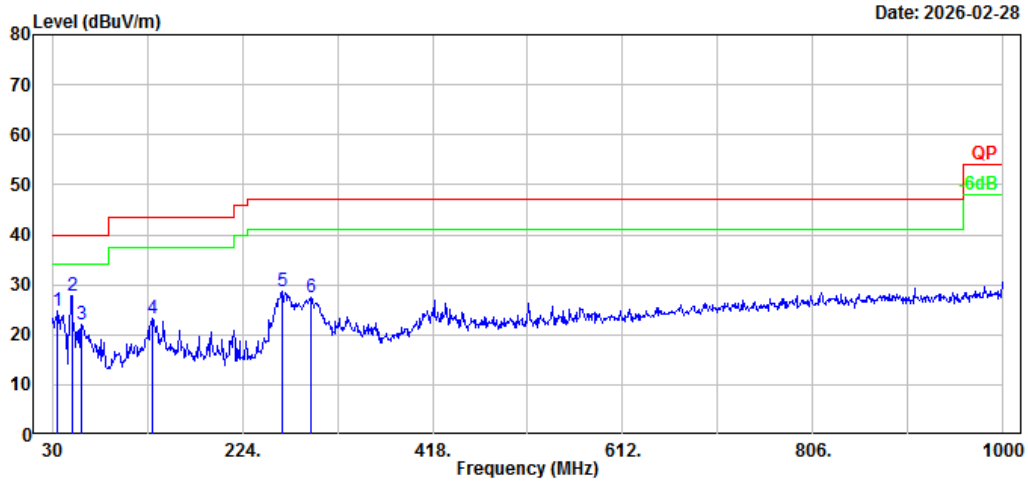
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	40.67	36.99	-11.29	25.70	40.00	14.30	Peak
2	49.40	41.35	-16.14	25.21	40.00	14.79	Peak
3	64.92	39.44	-16.25	23.19	40.00	16.81	Peak
4	167.74	31.11	-11.50	19.61	43.50	23.89	Peak
5	270.56	44.38	-9.95	34.43	47.00	12.57	Peak
6	324.88	48.12	-8.77	39.35	47.00	7.65	Peak

Project No.: 2502A38198E-EM Serial No.: 3F4I-1
Polarization: Horizontal Tester: Mikey Lin
Test Mode: M1
Note: AC0120AN0601300 12KW NACS
RBW:120kHz VBW:500kHz



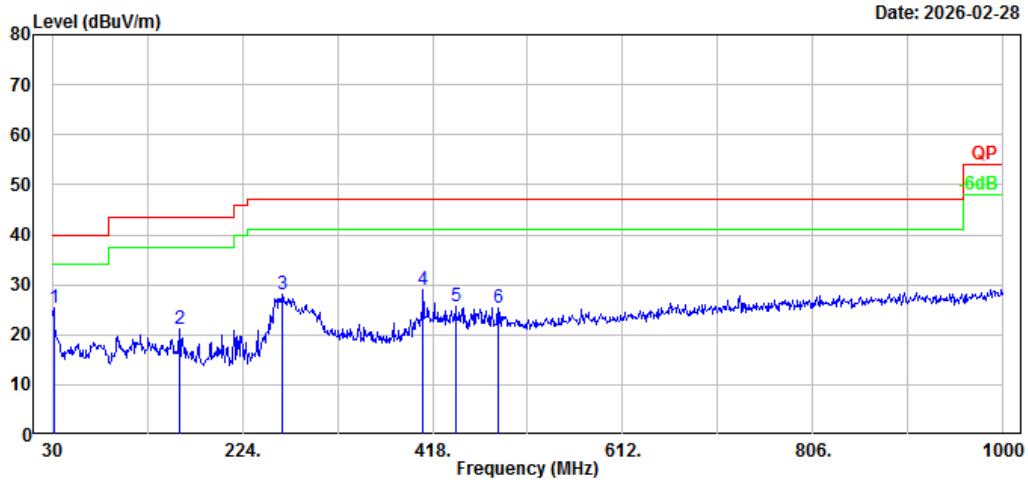
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	31.94	29.87	-5.45	24.42	40.00	15.58	Peak
2	159.98	32.97	-10.85	22.12	43.50	21.38	Peak
3	215.27	34.29	-12.68	21.61	43.50	21.89	Peak
4	239.52	32.87	-11.88	20.99	47.00	26.01	Peak
5	268.62	38.42	-10.16	28.26	47.00	18.74	Peak
6	408.30	34.34	-6.98	27.36	47.00	19.64	Peak

Project No.: 2502A38198E-EM Serial No.: 3F4I-1
Polarization: Vertical Tester: Mikey Lin
Test Mode: M1
Note: AC0120AN0601300 12KW NACS
RBW:120kHz VBW:500kHz



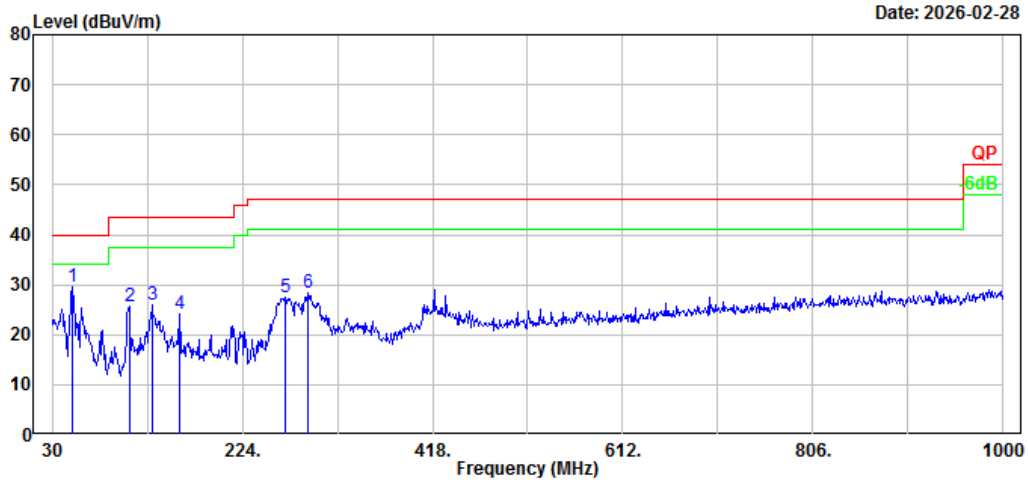
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	35.82	32.95	-8.14	24.81	40.00	15.19	Peak
2	50.37	44.33	-16.47	27.86	40.00	12.14	Peak
3	60.07	38.50	-16.36	22.14	40.00	17.86	Peak
4	131.85	33.11	-9.87	23.24	43.50	20.26	Peak
5	264.74	39.28	-10.69	28.59	47.00	18.41	Peak
6	293.84	36.69	-9.30	27.39	47.00	19.61	Peak

Project No.: 2502A38198E-EM Serial No.: 3F4H-1
Polarization: Horizontal Tester: Mikey Lin
Test Mode: M1
Note: AC0120AN0600300 12KW Type1
RBW:120kHz VBW:500kHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	31.94	30.77	-5.45	25.32	40.00	14.68	Peak
2	159.98	32.06	-10.85	21.21	43.50	22.29	Peak
3	264.74	38.70	-10.69	28.01	47.00	18.99	Peak
4	408.30	36.03	-6.98	29.05	47.00	17.95	Peak
5	441.28	31.21	-5.67	25.54	47.00	21.46	Peak
6	484.93	30.18	-4.68	25.50	47.00	21.50	Peak

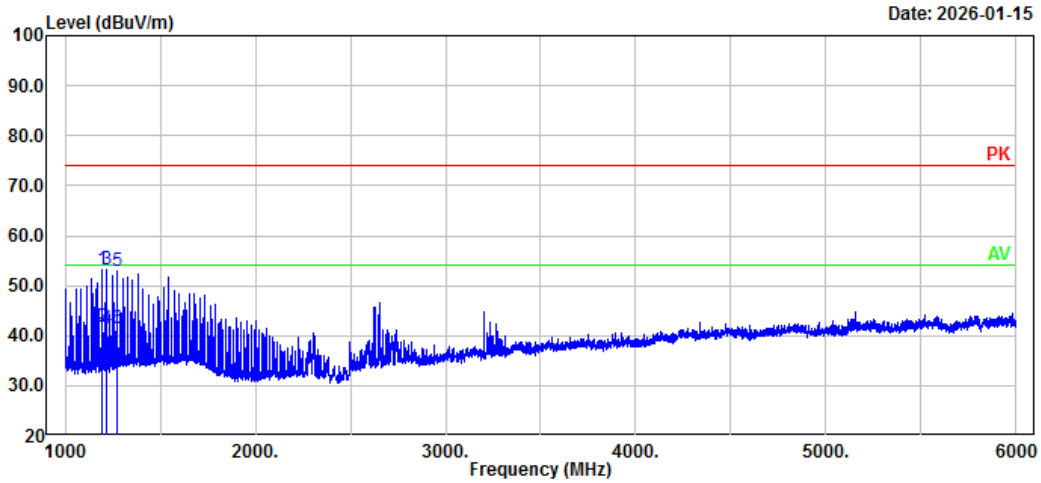
Project No.: 2502A38198E-EM Serial No.: 3F4H-1
Polarization: Vertical Tester: Mikey Lin
Test Mode: M1
Note: AC0120AN0600300 12KW Type1
RBW:120kHz VBW:500kHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	50.37	45.94	-16.47	29.47	40.00	10.53	Peak
2	108.57	37.61	-11.97	25.64	43.50	17.86	Peak
3	131.85	35.69	-9.87	25.82	43.50	17.68	Peak
4	159.98	34.95	-10.85	24.10	43.50	19.40	Peak
5	267.65	37.67	-10.30	27.37	47.00	19.63	Peak
6	290.93	37.59	-9.28	28.31	47.00	18.69	Peak

2) 1GHz-14GHz:

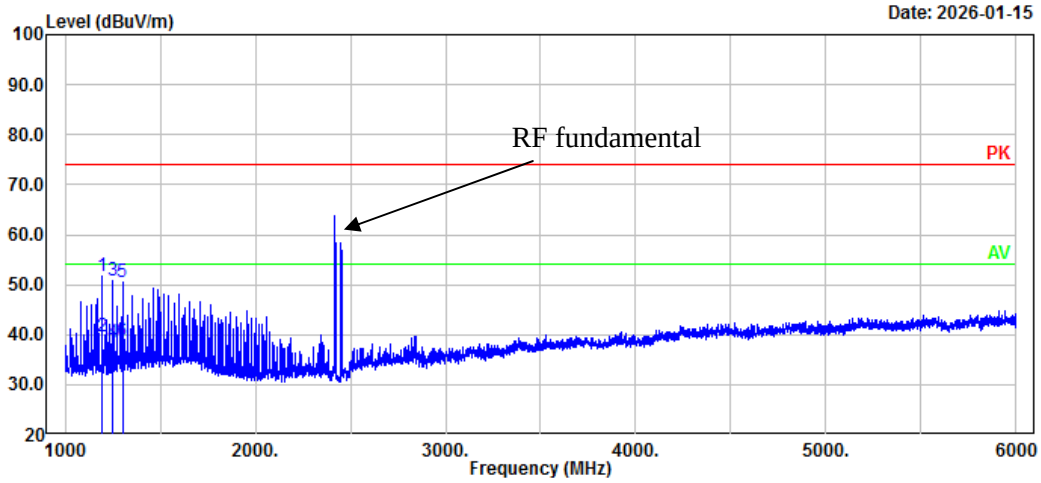
Project No.: 2502A38198E-EM Serial No.: 3F4H-1
Polarization: Horizontal Tester: Willem Qiu
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	1193.00	63.85	-10.59	53.26	74.00	20.74	Peak
2	1193.00	52.25	-10.59	41.66	54.00	12.34	Average
3	1220.00	63.89	-10.63	53.26	74.00	20.74	Peak
4	1220.00	51.99	-10.63	41.36	54.00	12.64	Average
5	1274.00	63.59	-10.57	53.02	74.00	20.98	Peak
6	1274.00	51.95	-10.57	41.38	54.00	12.62	Average

Project No.: 2502A38198E-EM
Polarization: Vertical
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

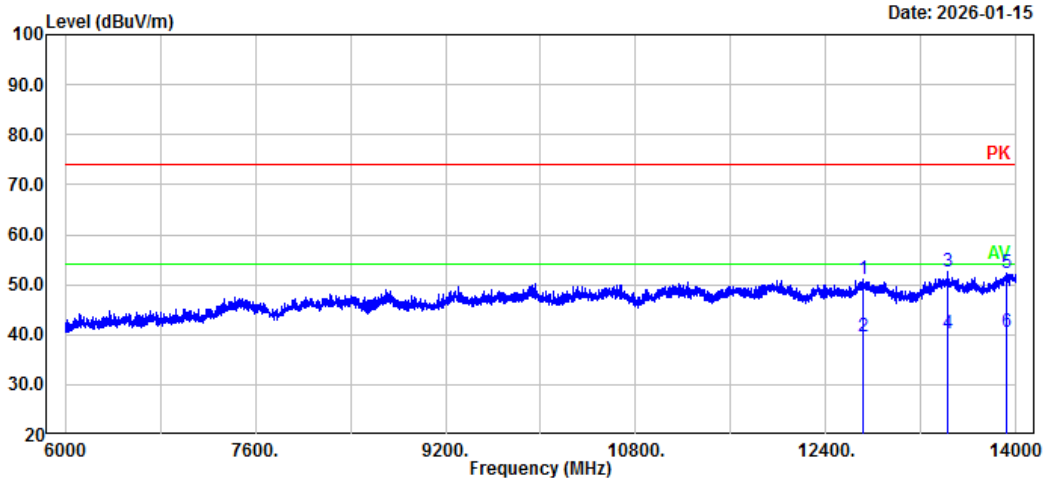
Serial No.: 3F4H-1
Tester: Willem Qiu



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	1193.00	62.40	-10.59	51.81	74.00	22.19	Peak
2	1193.00	50.16	-10.59	39.57	54.00	14.43	Average
3	1247.00	61.62	-10.69	50.93	74.00	23.07	Peak
4	1247.00	49.10	-10.69	38.41	54.00	15.59	Average
5	1301.00	61.05	-10.45	50.60	74.00	23.40	Peak
6	1301.00	49.10	-10.45	38.65	54.00	15.35	Average

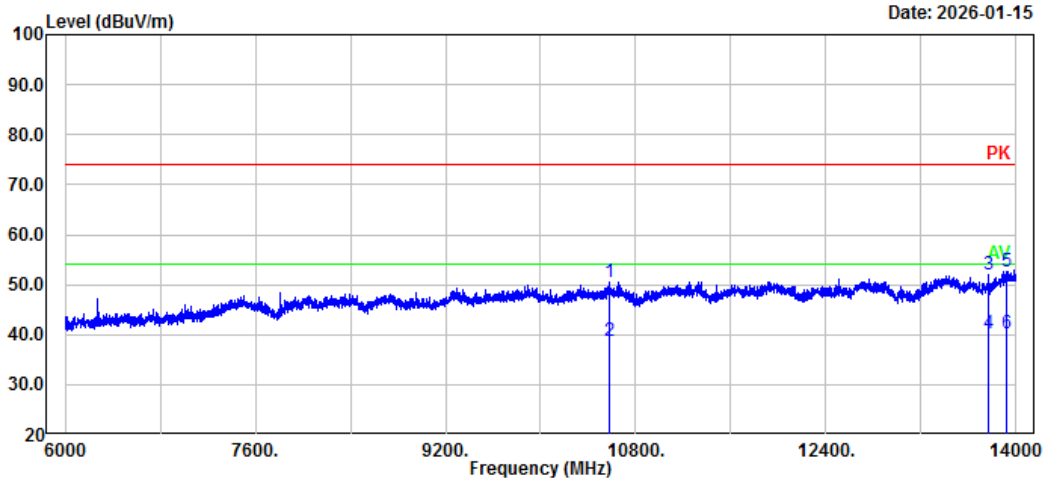
Project No.: 2502A38198E-EM
Polarization: Horizontal
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

Serial No.: 3F4H-1
Tester: Willem Qiu



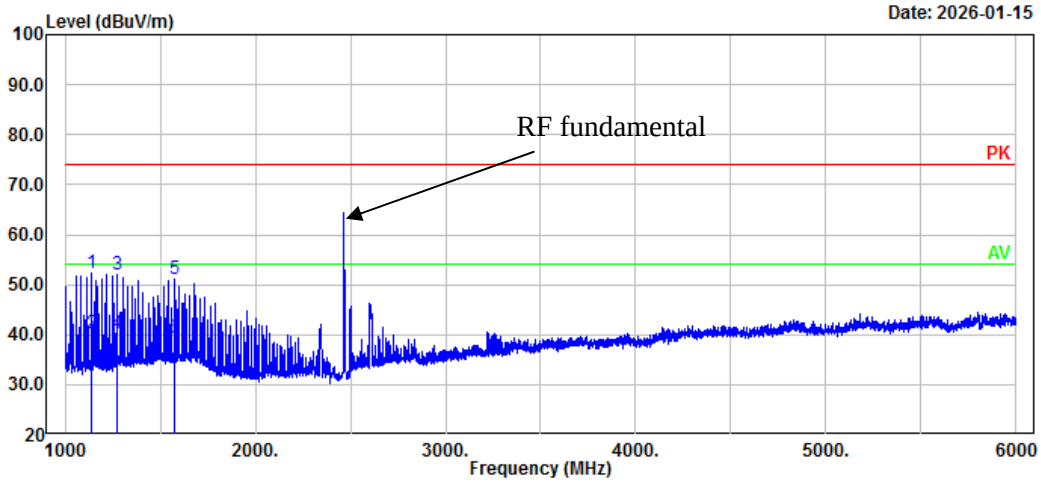
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	12708.80	48.43	2.70	51.13	74.00	22.87	Peak
2	12708.80	36.81	2.70	39.51	54.00	14.49	Average
3	13422.40	48.88	3.68	52.56	74.00	21.44	Peak
4	13422.40	36.57	3.68	40.25	54.00	13.75	Average
5	13920.00	48.24	4.17	52.41	74.00	21.59	Peak
6	13920.00	36.49	4.17	40.66	54.00	13.34	Average

Project No.: 2502A38198E-EM Serial No.: 3F4H-1
Polarization: Vertical Tester: Willem Qiu
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	10584.00	49.31	1.30	50.61	74.00	23.39	Peak
2	10584.00	37.29	1.30	38.59	54.00	15.41	Average
3	13761.60	48.08	4.06	52.14	74.00	21.86	Peak
4	13761.60	36.05	4.06	40.11	54.00	13.89	Average
5	13920.00	48.49	4.17	52.66	74.00	21.34	Peak
6	13920.00	36.04	4.17	40.21	54.00	13.79	Average

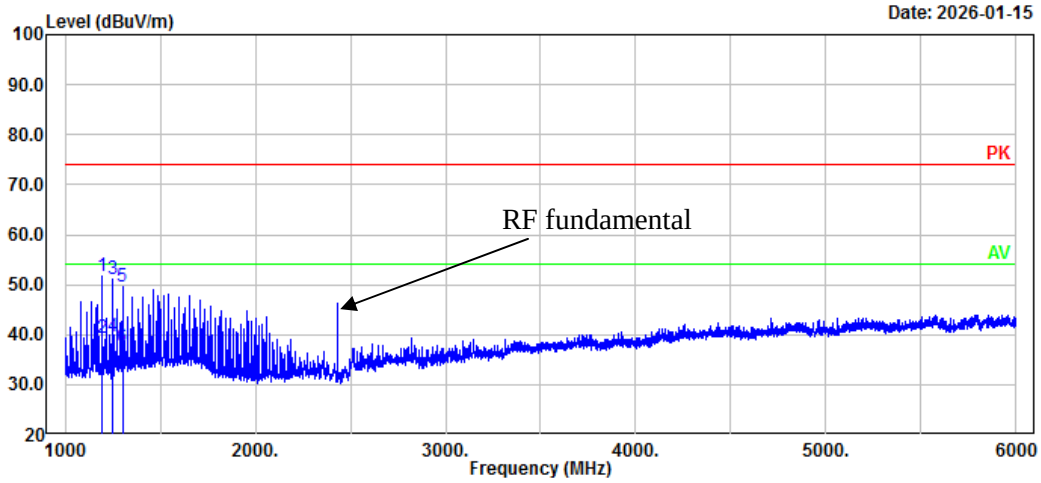
Project No.: 2502A38198E-EM Serial No.: 3F4I-1
Polarization: Horizontal Tester: Willem Qiu
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	1138.00	62.88	-10.70	52.18	74.00	21.82	Peak
2	1138.00	50.92	-10.70	40.22	54.00	13.78	Average
3	1274.00	62.71	-10.57	52.14	74.00	21.86	Peak
4	1274.00	50.89	-10.57	40.32	54.00	13.68	Average
5	1573.00	61.72	-10.55	51.17	74.00	22.83	Peak
6	1573.00	50.02	-10.55	39.47	54.00	14.53	Average

Project No.: 2502A38198E-EM
Polarization: Vertical
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

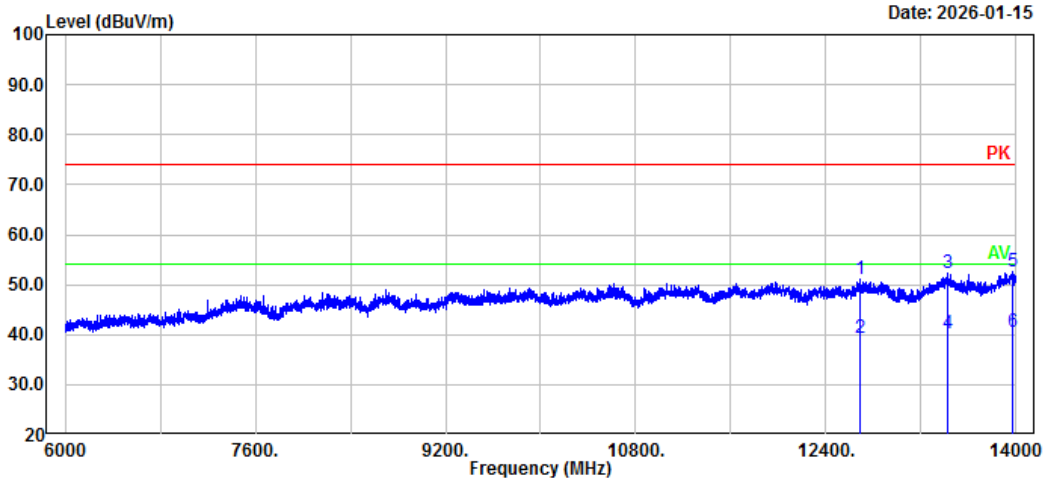
Serial No.: 3F4I-1
Tester: Willem Qiu



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	1193.00	62.14	-10.59	51.55	74.00	22.45	Peak
2	1193.00	50.01	-10.59	39.42	54.00	14.58	Average
3	1247.00	61.89	-10.69	51.20	74.00	22.80	Peak
4	1247.00	50.26	-10.69	39.57	54.00	14.43	Average
5	1301.00	59.89	-10.45	49.44	74.00	24.56	Peak
6	1301.00	47.86	-10.45	37.41	54.00	16.59	Average

Project No.: 2502A38198E-EM
Polarization: Horizontal
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

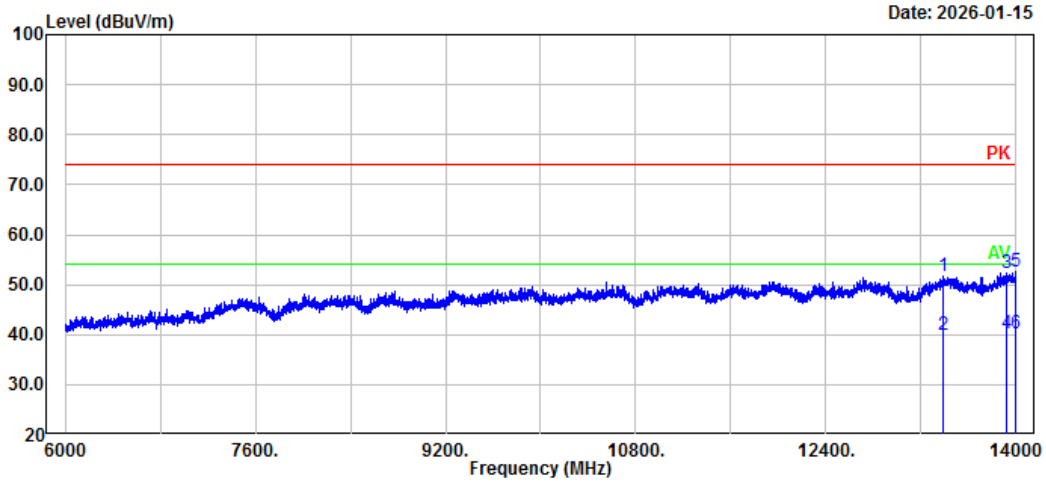
Serial No.: 3F4I-1
Tester: Willem Qiu



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	12683.20	48.61	2.63	51.24	74.00	22.76	Peak
2	12683.20	36.84	2.63	39.47	54.00	14.53	Average
3	13428.80	48.62	3.67	52.29	74.00	21.71	Peak
4	13428.80	36.65	3.67	40.32	54.00	13.68	Average
5	13968.00	48.37	4.18	52.55	74.00	21.45	Peak
6	13968.00	36.45	4.18	40.63	54.00	13.37	Average

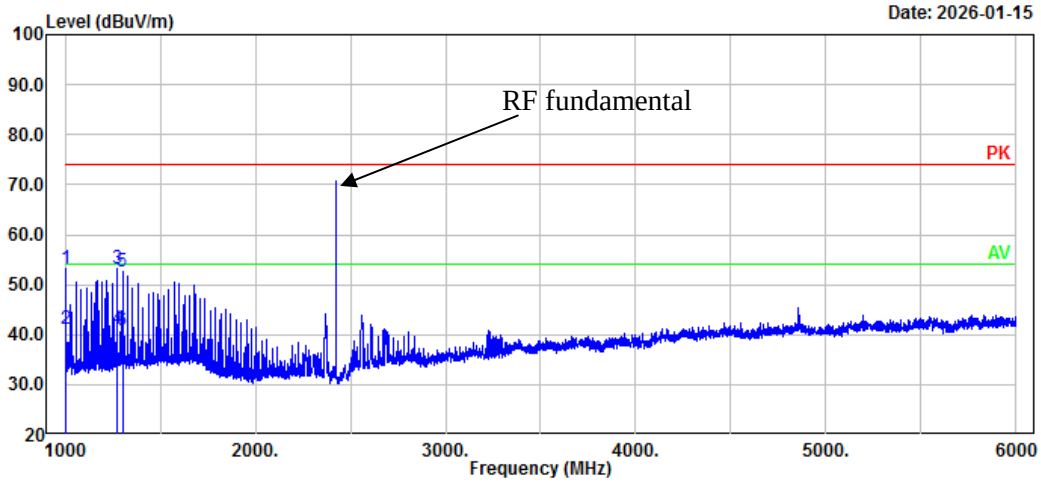
Project No.: 2502A38198E-EM
Polarization: Vertical
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

Serial No.: 3F4I-1
Tester: Willem Qiu



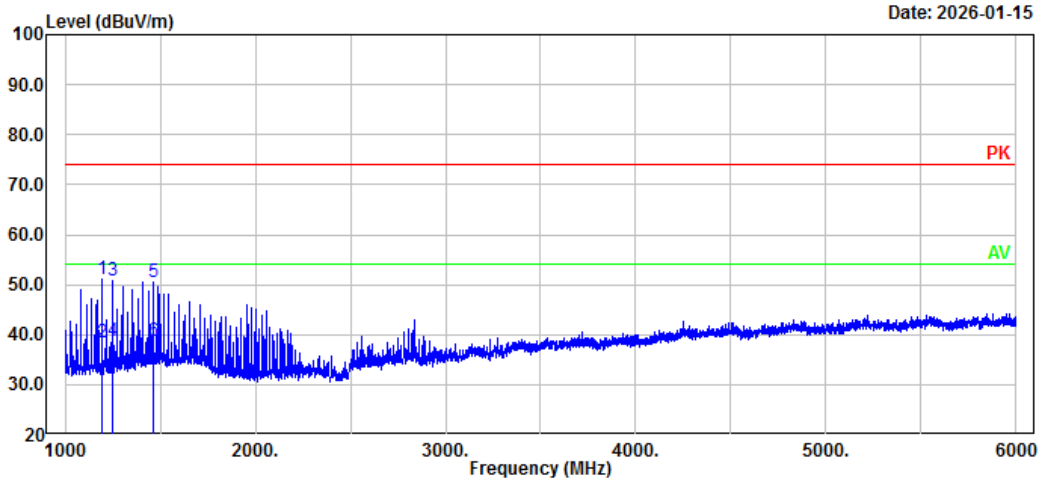
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	13384.00	47.97	3.69	51.66	74.00	22.34	Peak
2	13384.00	36.18	3.69	39.87	54.00	14.13	Average
3	13921.60	48.11	4.18	52.29	74.00	21.71	Peak
4	13921.60	35.94	4.18	40.12	54.00	13.88	Average
5	13990.40	48.51	4.19	52.70	74.00	21.30	Peak
6	13990.40	36.14	4.19	40.33	54.00	13.67	Average

Project No.: 2502A38198E-EM Serial No.: 3F4J-1
Polarization: Horizontal Tester: Willem Qiu
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	1003.00	63.97	-10.91	53.06	74.00	20.94	Peak
2	1003.00	52.13	-10.91	41.22	54.00	12.78	Average
3	1274.00	63.72	-10.57	53.15	74.00	20.85	Peak
4	1274.00	51.80	-10.57	41.23	54.00	12.77	Average
5	1301.00	63.18	-10.45	52.73	74.00	21.27	Peak
6	1301.00	51.13	-10.45	40.68	54.00	13.32	Average

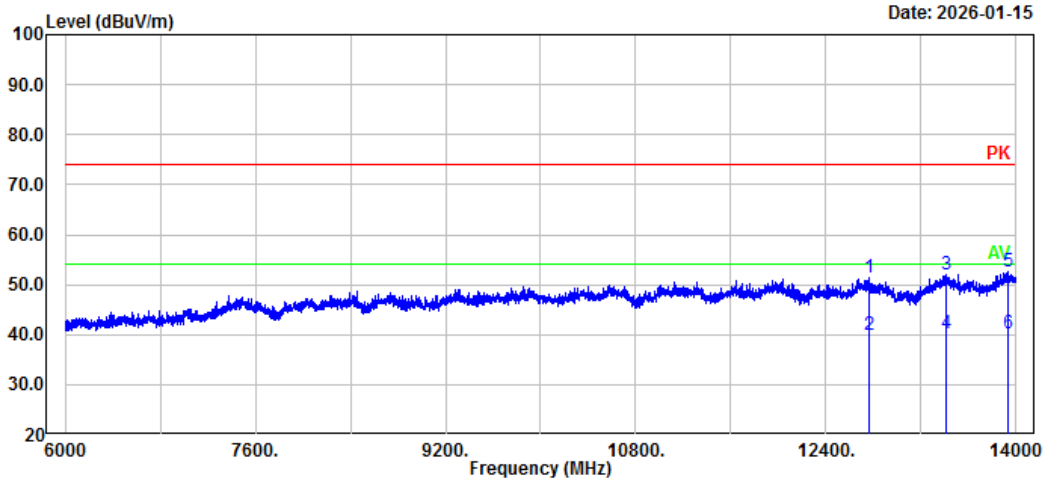
Project No.: 2502A38198E-EM Serial No.: 3F4J-1
Polarization: Vertical Tester: Willem Qiu
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	1193.00	61.57	-10.59	50.98	74.00	23.02	Peak
2	1193.00	49.01	-10.59	38.42	54.00	15.58	Average
3	1247.00	61.52	-10.69	50.83	74.00	23.17	Peak
4	1247.00	49.46	-10.69	38.77	54.00	15.23	Average
5	1464.00	60.92	-10.43	50.49	74.00	23.51	Peak
6	1464.00	49.09	-10.43	38.66	54.00	15.34	Average

Project No.: 2502A38198E-EM
Polarization: Horizontal
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

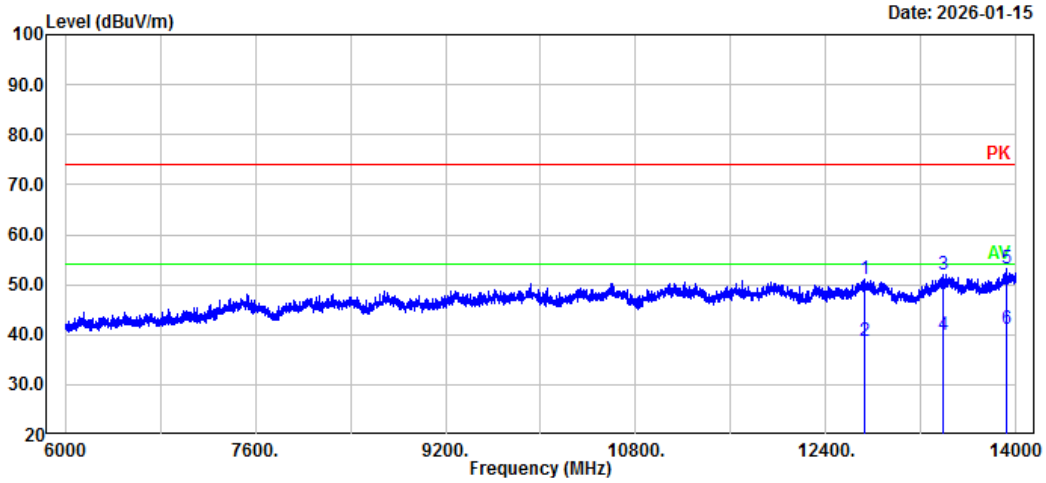
Serial No.: 3F4J-1
Tester: Willem Qiu



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	12763.20	48.54	2.75	51.29	74.00	22.71	Peak
2	12763.20	37.06	2.75	39.81	54.00	14.19	Average
3	13412.80	48.46	3.69	52.15	74.00	21.85	Peak
4	13412.80	36.59	3.69	40.28	54.00	13.72	Average
5	13928.00	48.40	4.17	52.57	74.00	21.43	Peak
6	13928.00	36.18	4.17	40.35	54.00	13.65	Average

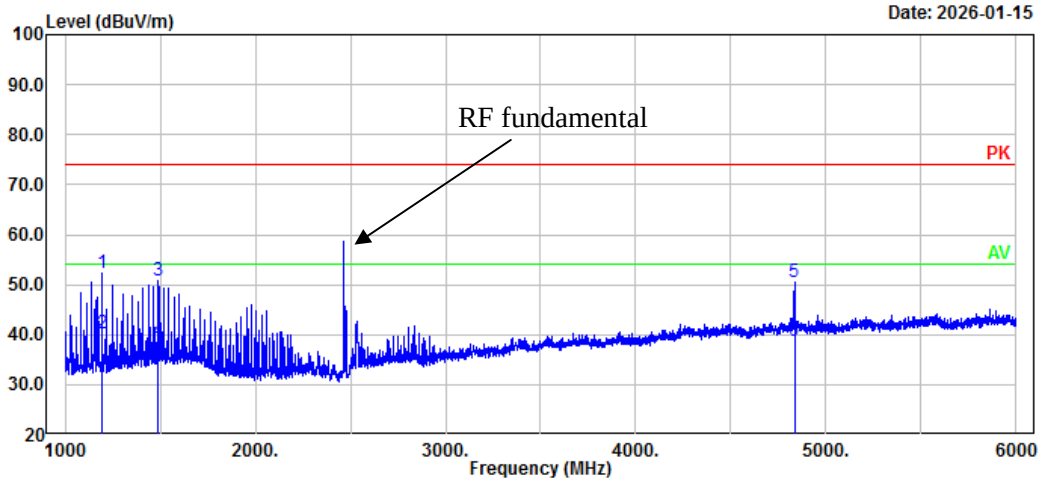
Project No.: 2502A38198E-EM
Polarization: Vertical
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

Serial No.: 3F4J-1
Tester: Willem Qiu



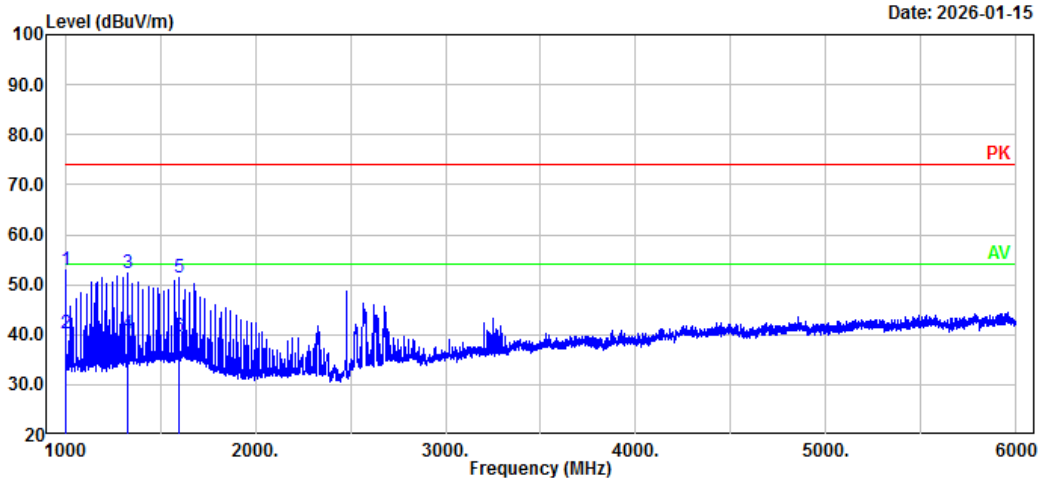
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	12726.40	48.26	2.72	50.98	74.00	23.02	Peak
2	12726.40	36.01	2.72	38.73	54.00	15.27	Average
3	13385.60	48.33	3.70	52.03	74.00	21.97	Peak
4	13385.60	36.36	3.70	40.06	54.00	13.94	Average
5	13921.60	48.91	4.18	53.09	74.00	20.91	Peak
6	13921.60	37.04	4.18	41.22	54.00	12.78	Average

Project No.: 2502A38198E-EM Serial No.: 3F4K-1
Polarization: Horizontal Tester: Willem Qiu
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	1193.00	62.77	-10.59	52.18	74.00	21.82	Peak
2	1193.00	50.84	-10.59	40.25	54.00	13.75	Average
3	1491.00	61.33	-10.42	50.91	74.00	23.09	Peak
4	1491.00	49.11	-10.42	38.69	54.00	15.31	Average
5	4834.00	57.58	-6.95	50.63	74.00	23.37	Peak
6	4834.00	45.70	-6.95	38.75	54.00	15.25	Average

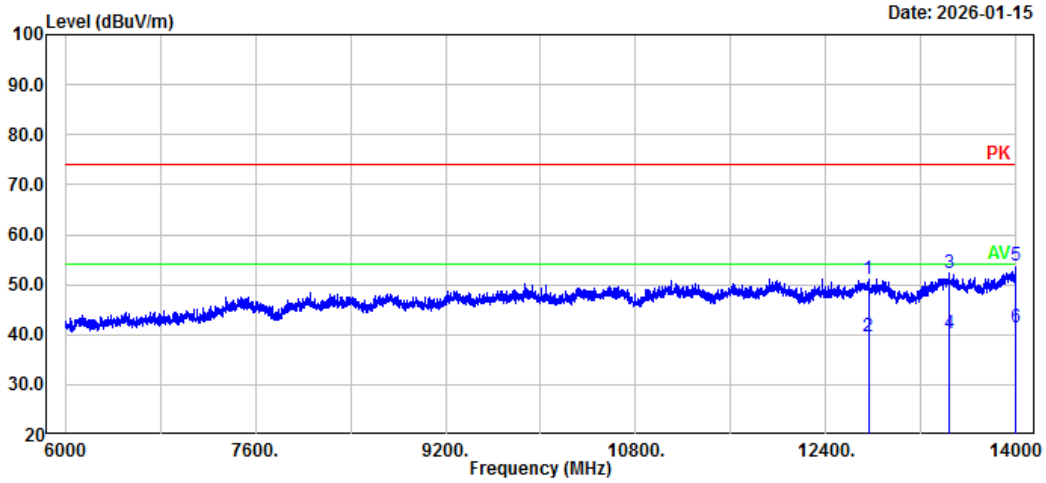
Project No.: 2502A38198E-EM Serial No.: 3F4K-1
Polarization: Vertical Tester: Willem Qiu
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	1003.00	63.71	-10.91	52.80	74.00	21.20	Peak
2	1003.00	51.27	-10.91	40.36	54.00	13.64	Average
3	1329.00	62.72	-10.45	52.27	74.00	21.73	Peak
4	1329.00	50.60	-10.45	40.15	54.00	13.85	Average
5	1600.00	61.87	-10.60	51.27	74.00	22.73	Peak
6	1600.00	50.35	-10.60	39.75	54.00	14.25	Average

Project No.: 2502A38198E-EM
Polarization: Horizontal
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

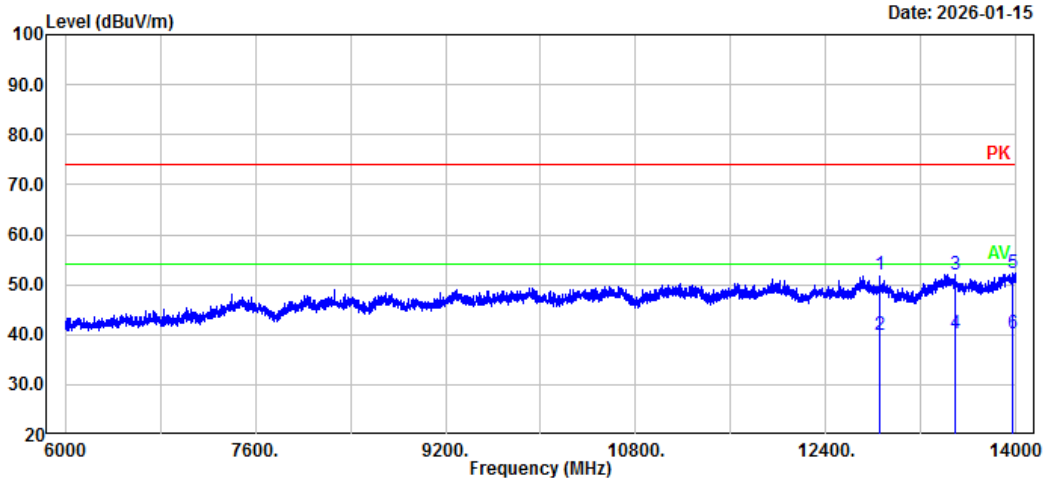
Serial No.: 3F4K-1
Tester: Willem Qiu



No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	12756.80	48.43	2.75	51.18	74.00	22.82	Peak
2	12756.80	37.00	2.75	39.75	54.00	14.25	Average
3	13433.60	48.61	3.66	52.27	74.00	21.73	Peak
4	13433.60	36.67	3.66	40.33	54.00	13.67	Average
5	14000.00	49.50	4.19	53.69	74.00	20.31	Peak
6	14000.00	37.17	4.19	41.36	54.00	12.64	Average

Project No.: 2502A38198E-EM
Polarization: Vertical
Test Mode: M1
Note: Peak:RBW:1MHz,VBW:3MHz

Serial No.: 3F4K-1
Tester: Willem Qiu



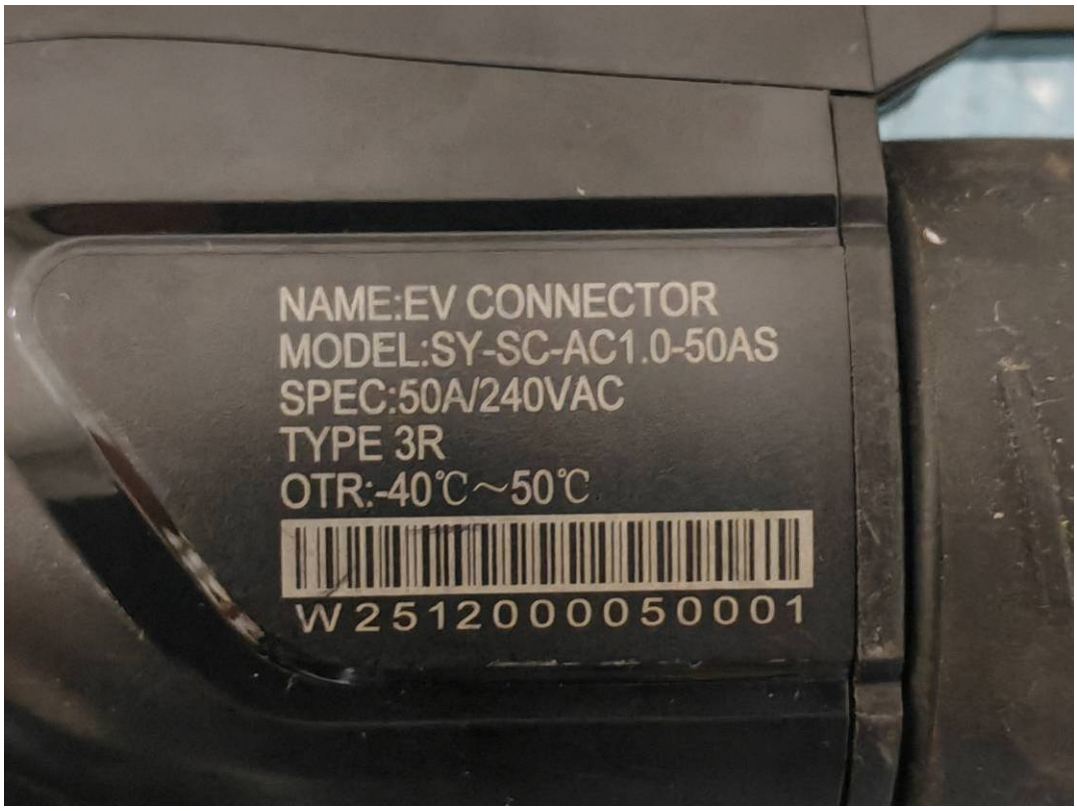
No.	Frequency (MHz)	Reading (dBµV)	Factor (dB/m)	Result (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Measurement
1	12854.40	49.05	2.80	51.85	74.00	22.15	Peak
2	12854.40	37.07	2.80	39.87	54.00	14.13	Average
3	13484.80	48.42	3.59	52.01	74.00	21.99	Peak
4	13484.80	36.63	3.59	40.22	54.00	13.78	Average
5	13968.00	48.26	4.18	52.44	74.00	21.56	Peak
6	13968.00	36.17	4.18	40.35	54.00	13.65	Average

EXHIBIT A - EUT PHOTOGRAPHS

Model: AC0120AN0600300





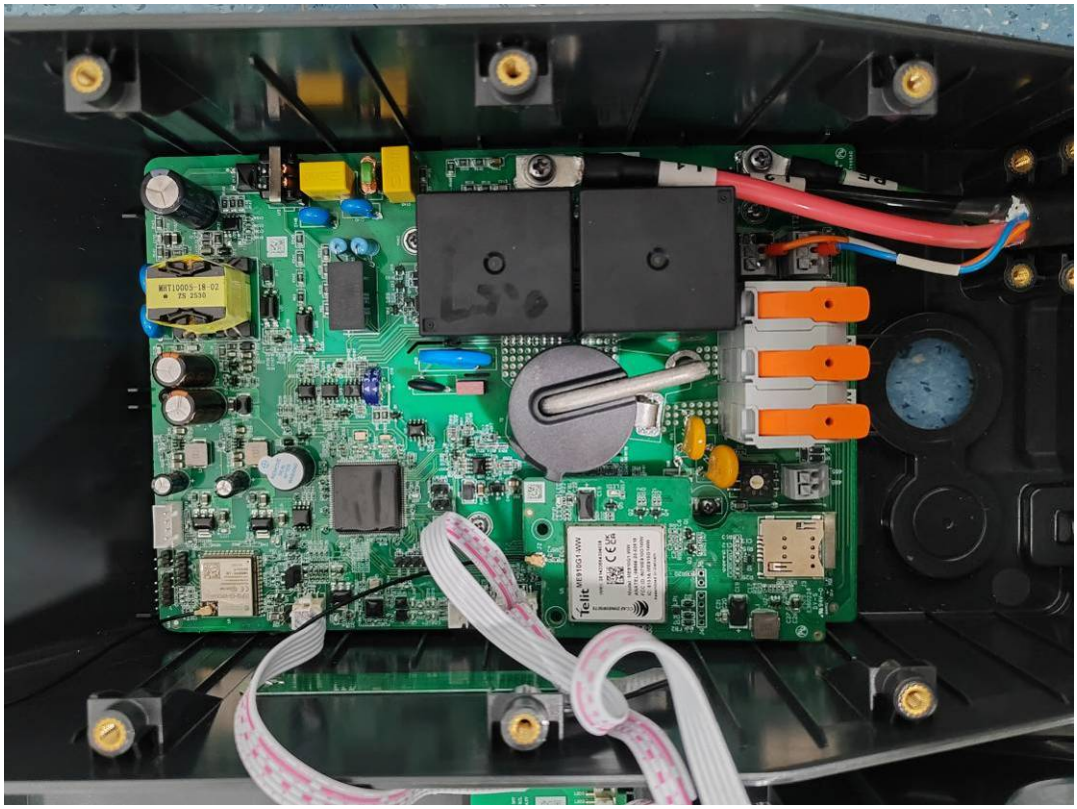

NAME:EV CONNECTOR
MODEL:SY-SC-AC1.0-50AS
SPEC:50A/240VAC
TYPE 3R
OTR:-40℃～50℃
W2512000050001



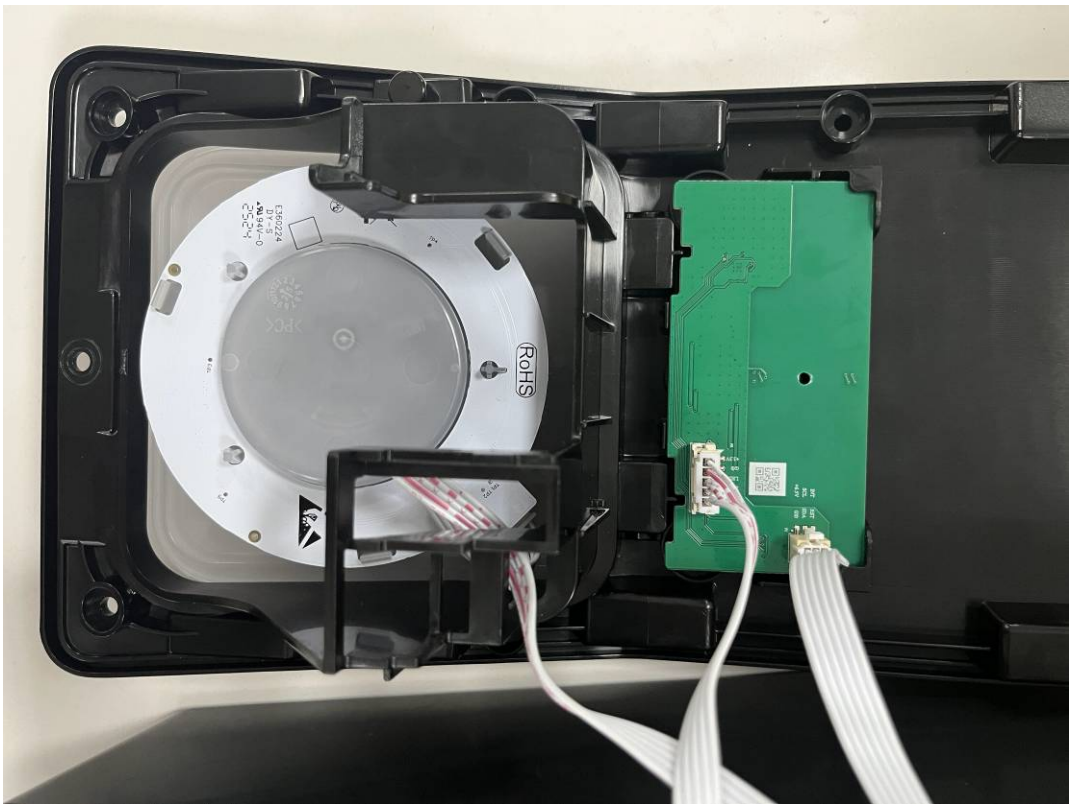


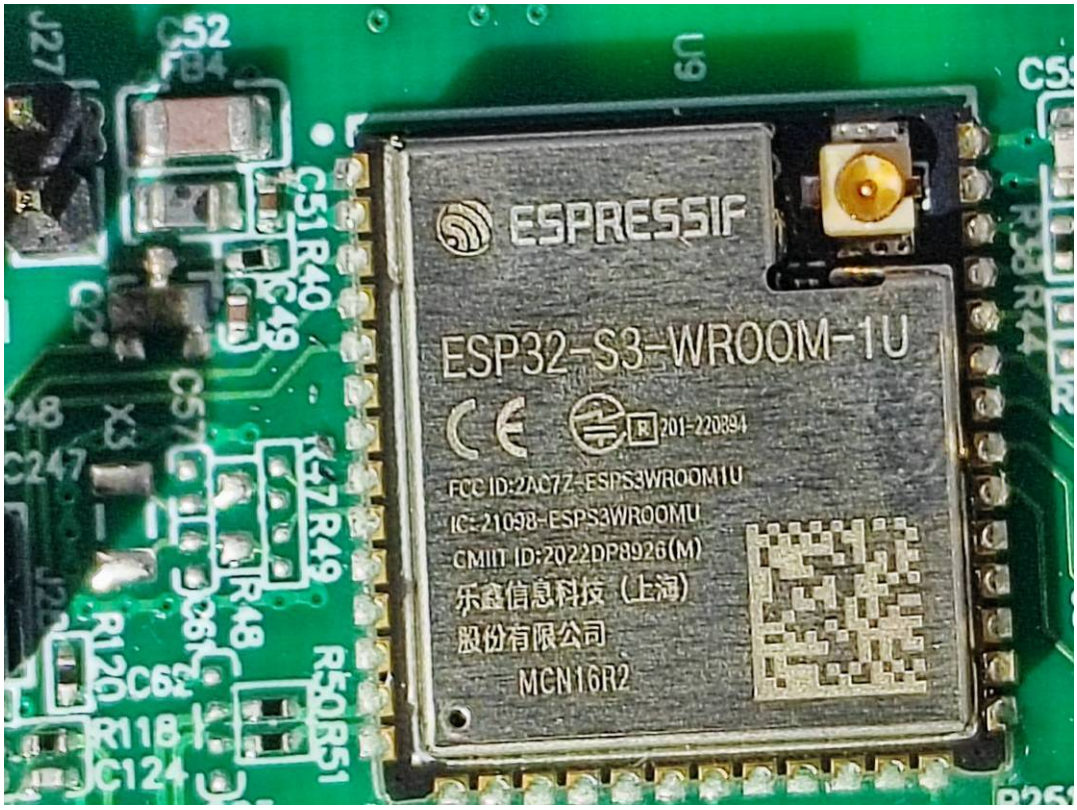




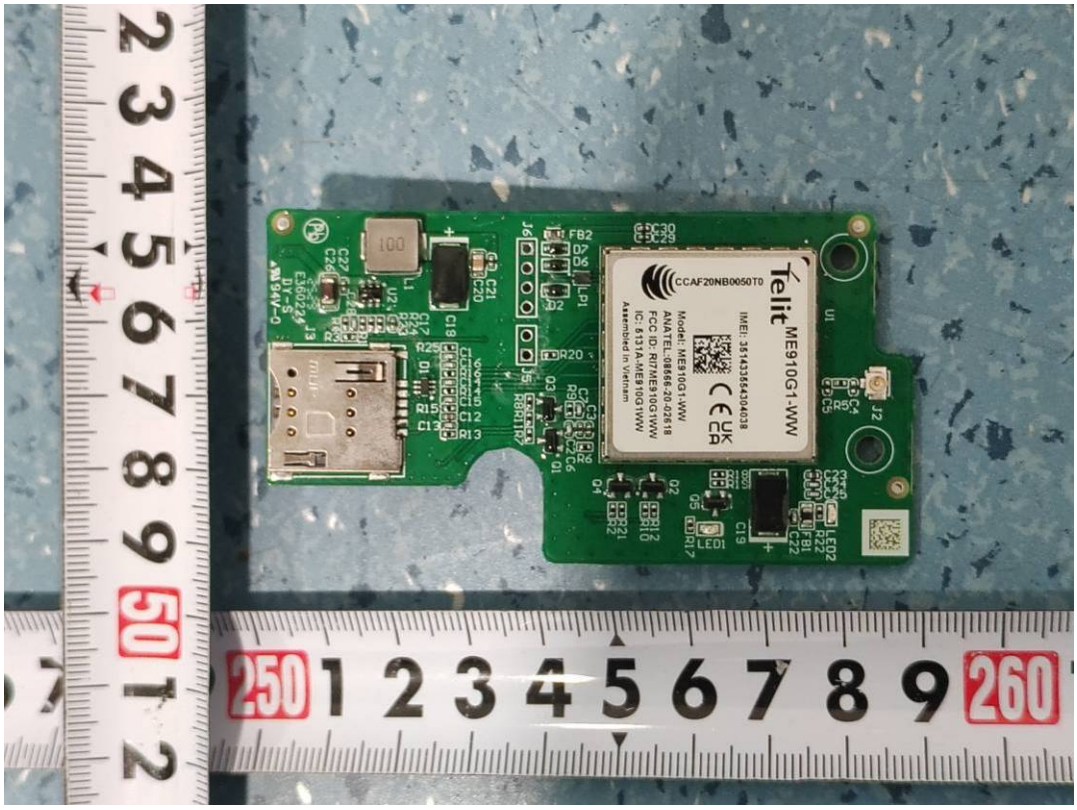


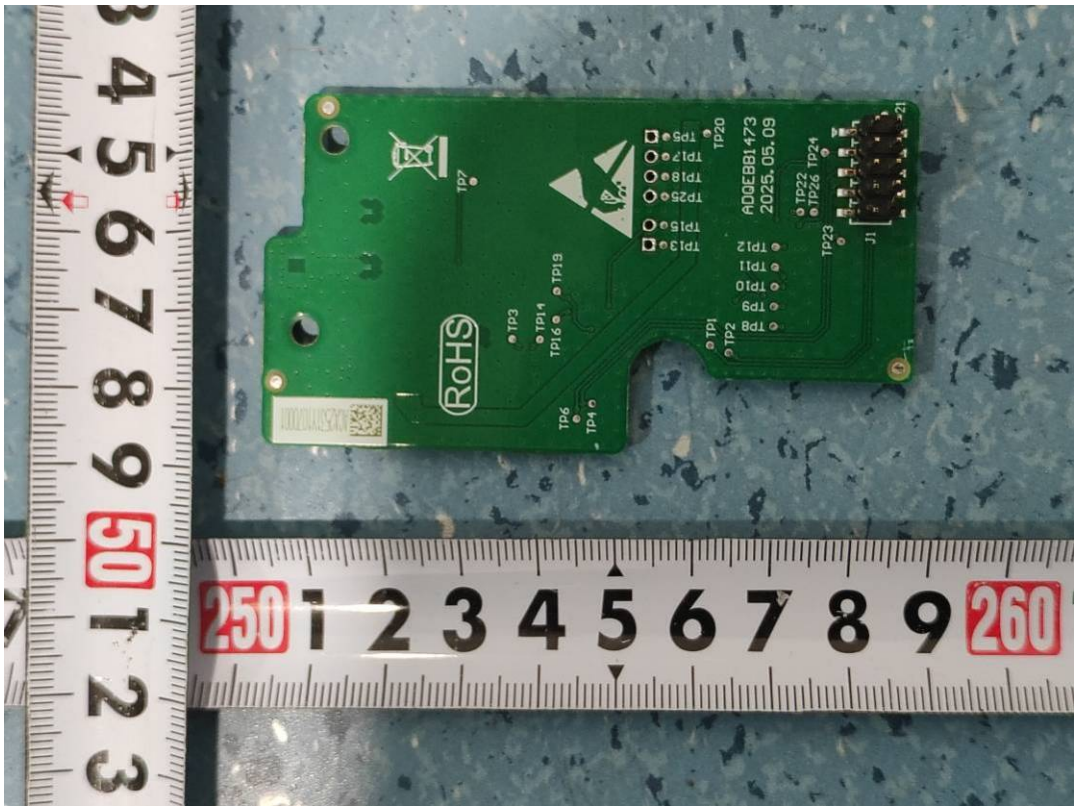


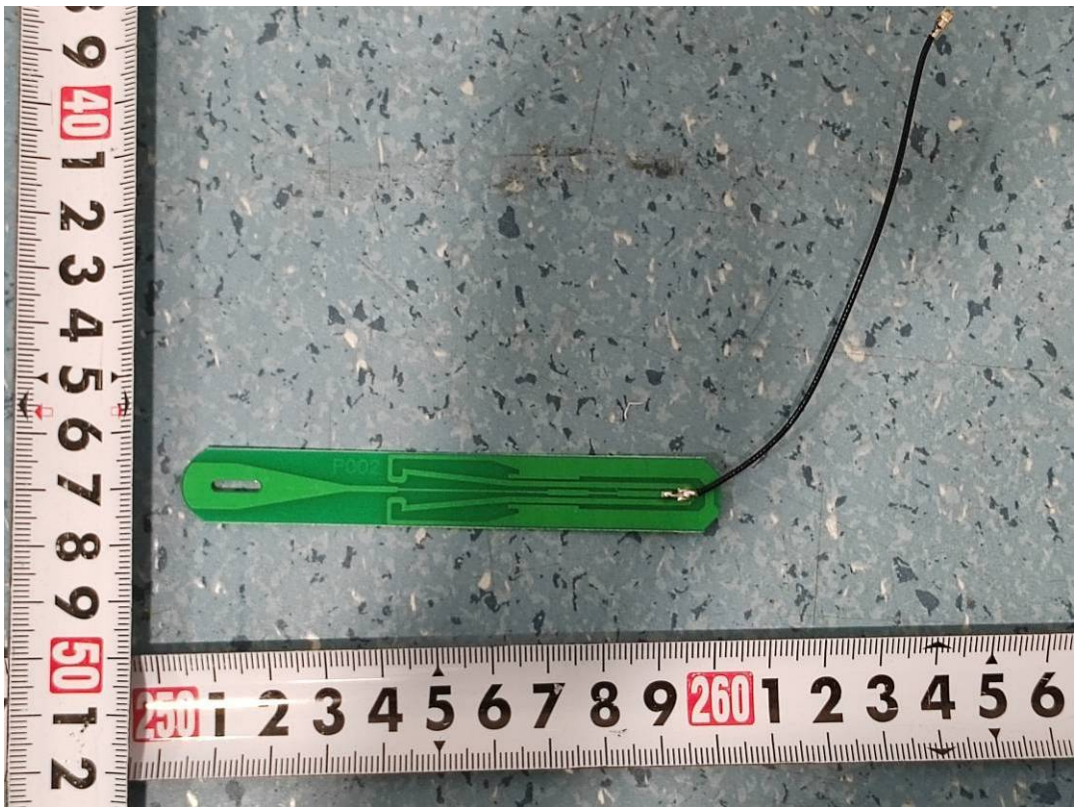

RoHS

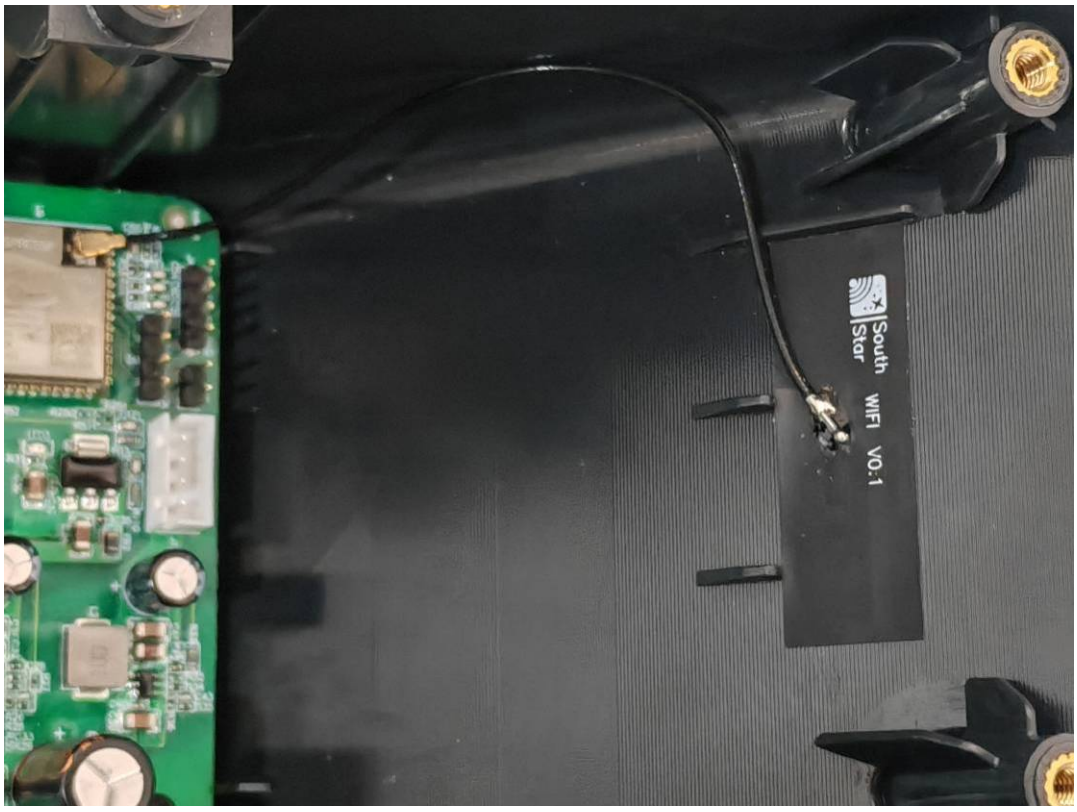

ESPRESSIF
ESP32-S3-WROOM-1U
FCC ID:2AC7Z-ESPS3WROOM1U
IC:21098-ESPS3WROOMU
CMIIT ID:2022DP8926(M)
乐鑫信息科技（上海）
股份有限公司
MCN16R2

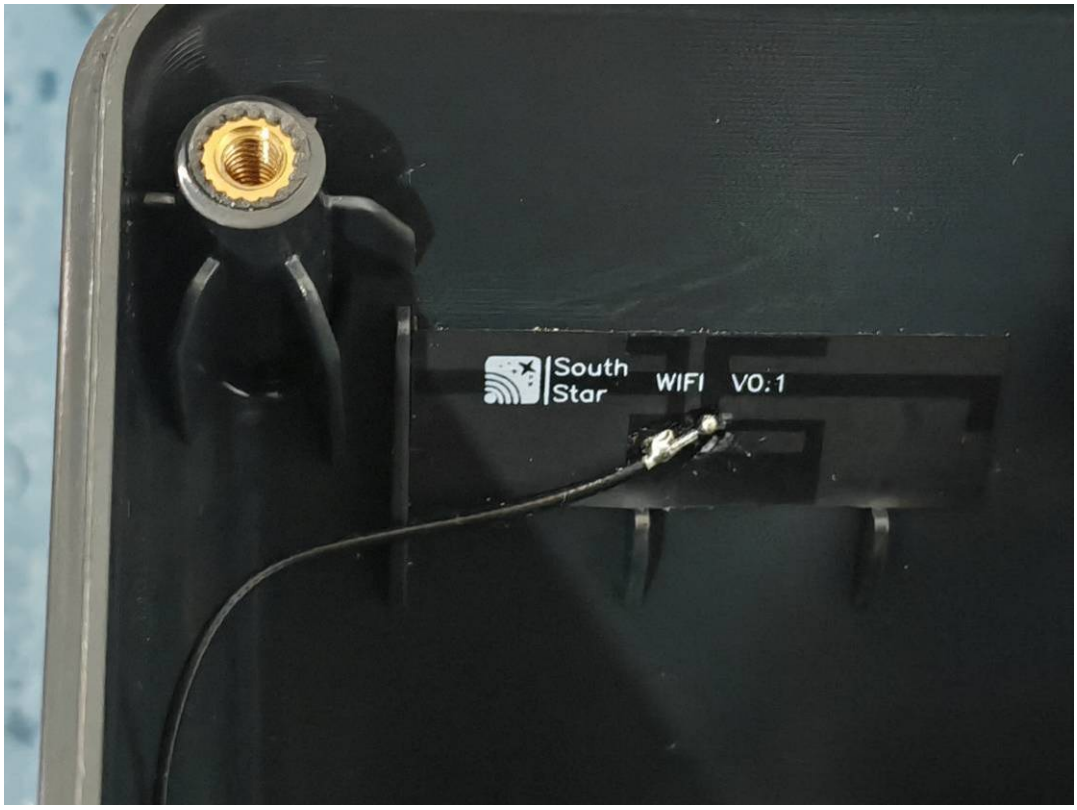



Telit
ME910G1-WW
CCAF20NB0050T0
RoHS

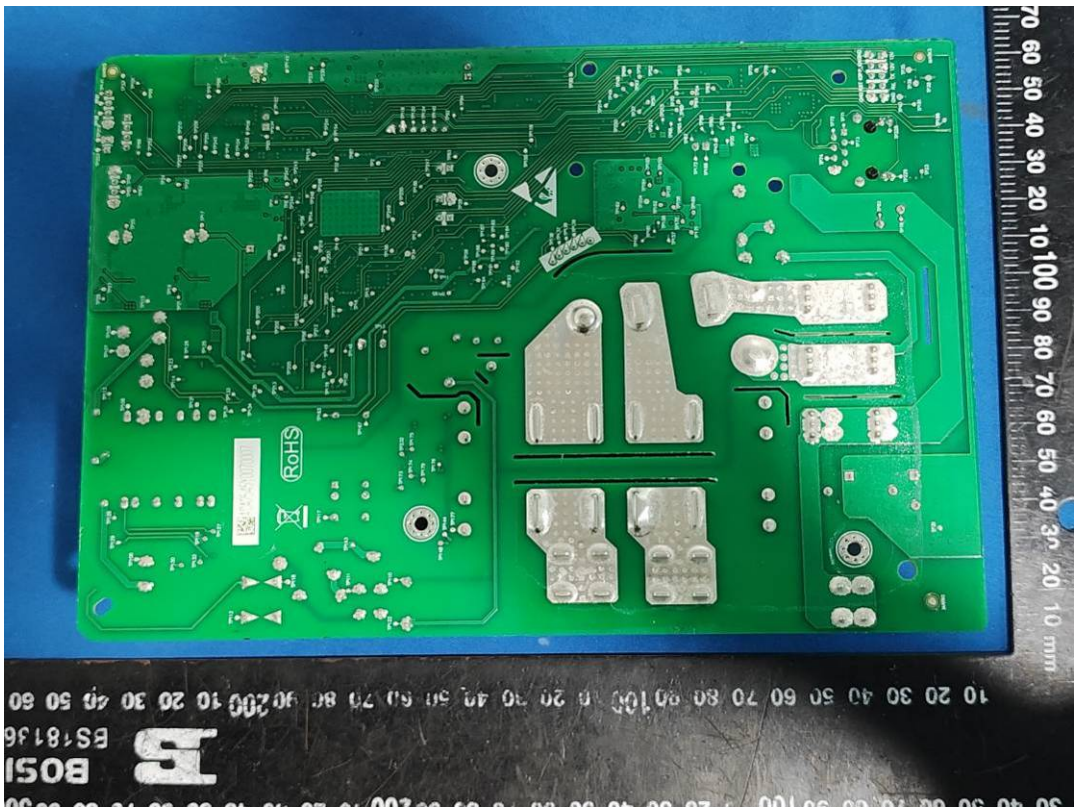

RoHS



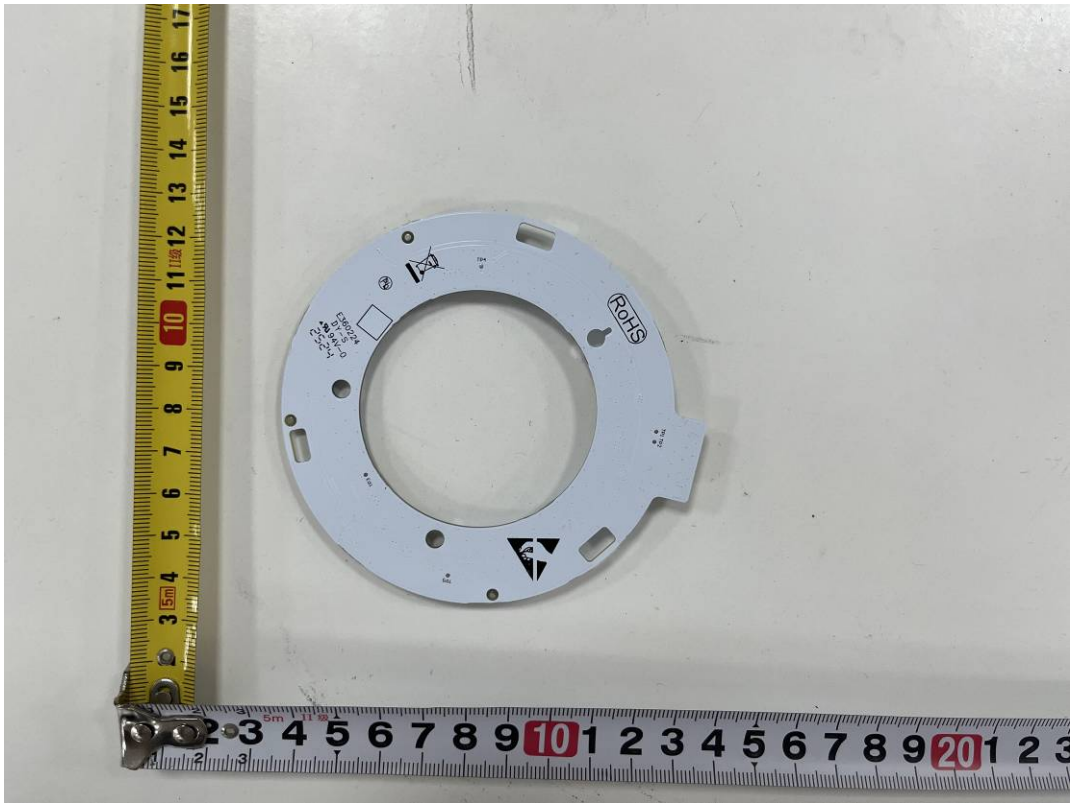

South
Star
WIFI V0.1

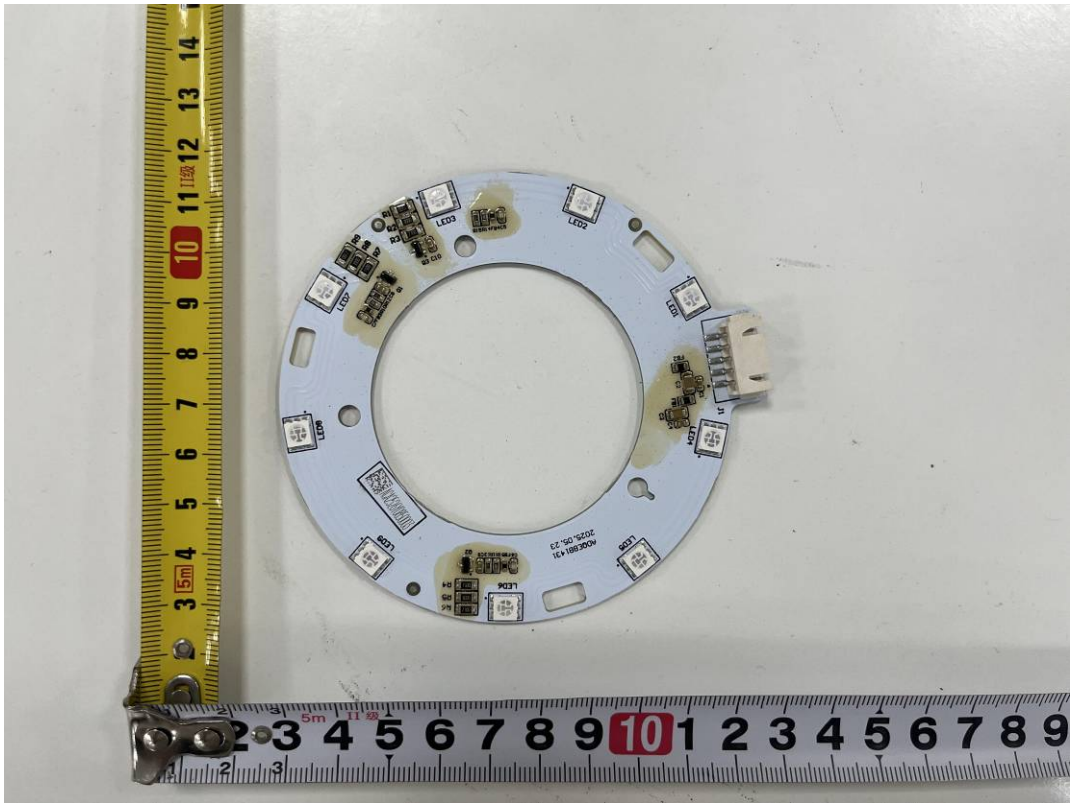

South Star
WIFI V0.1

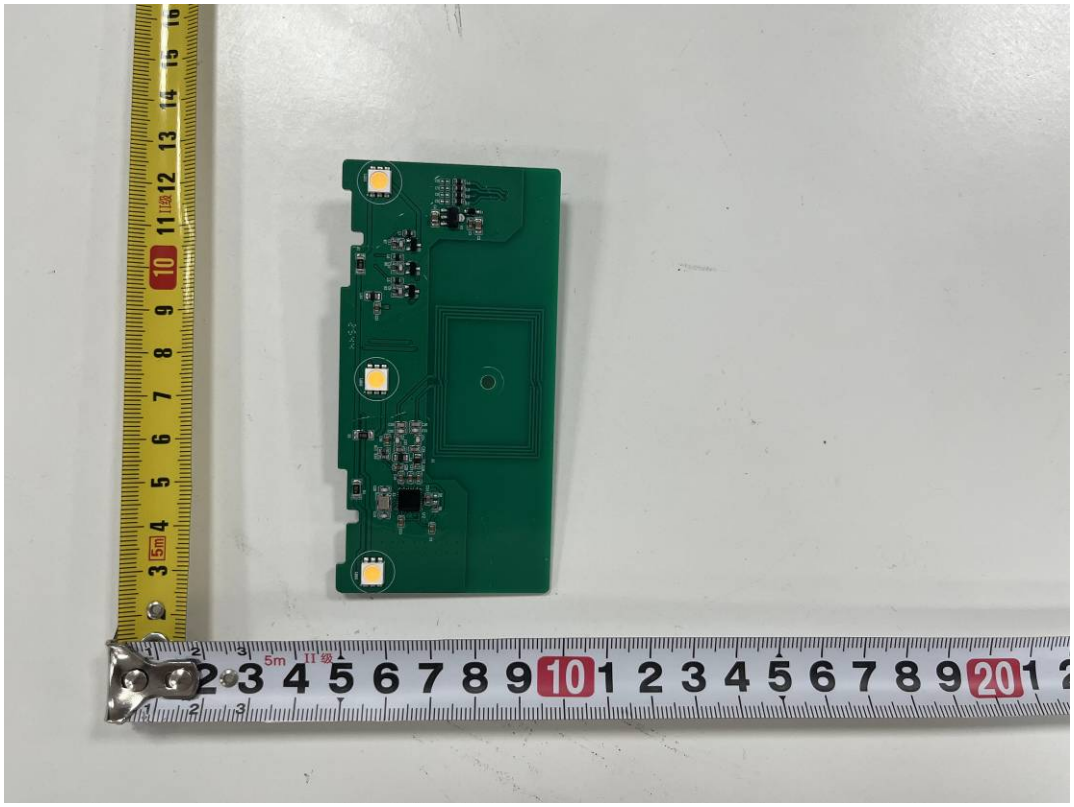


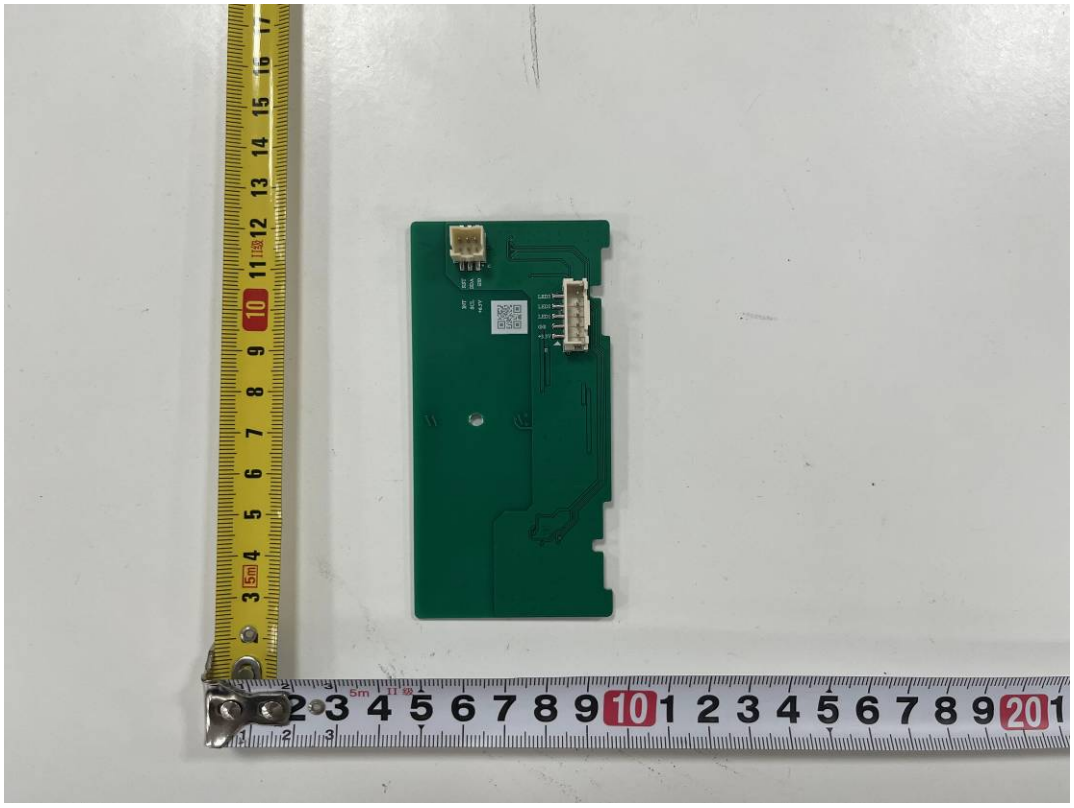

RoHS




RoHS





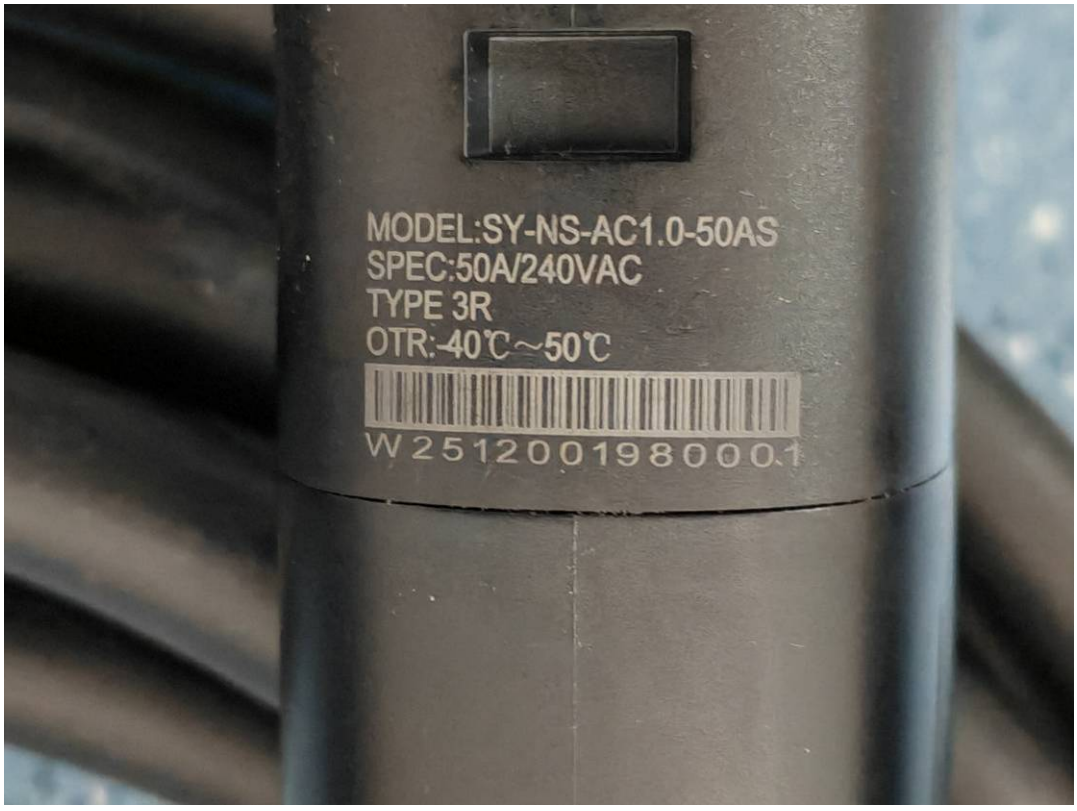


Model: AC0120AN0601300

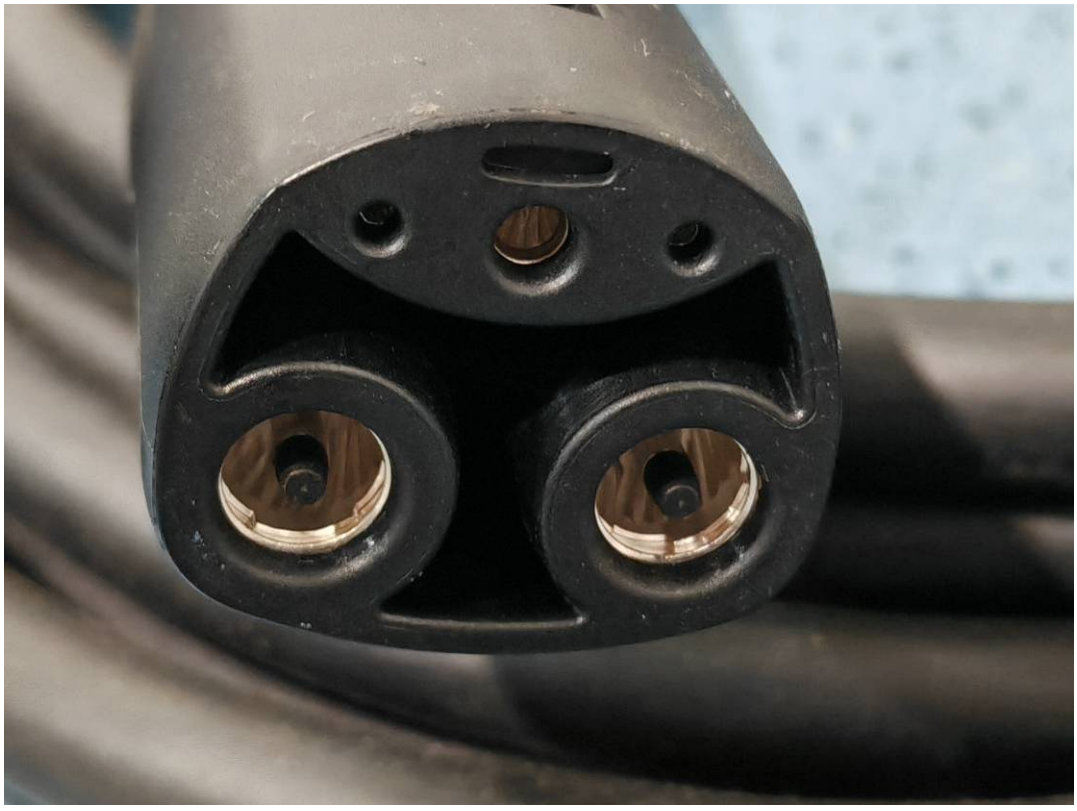




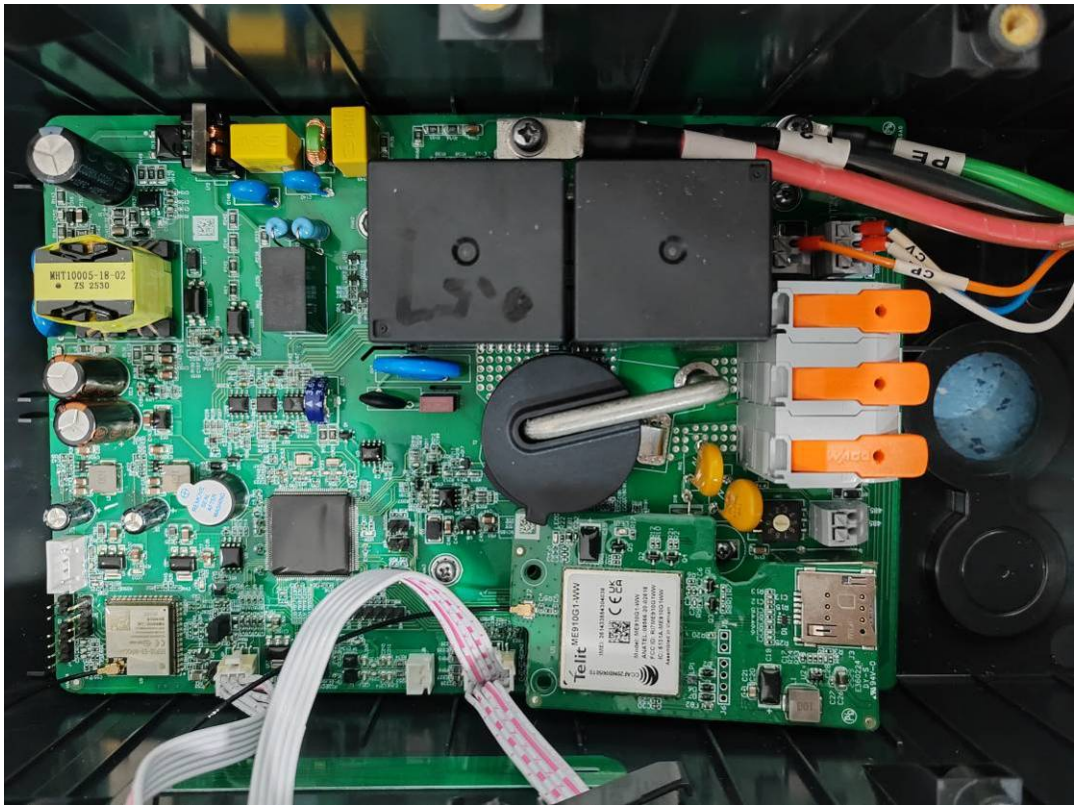


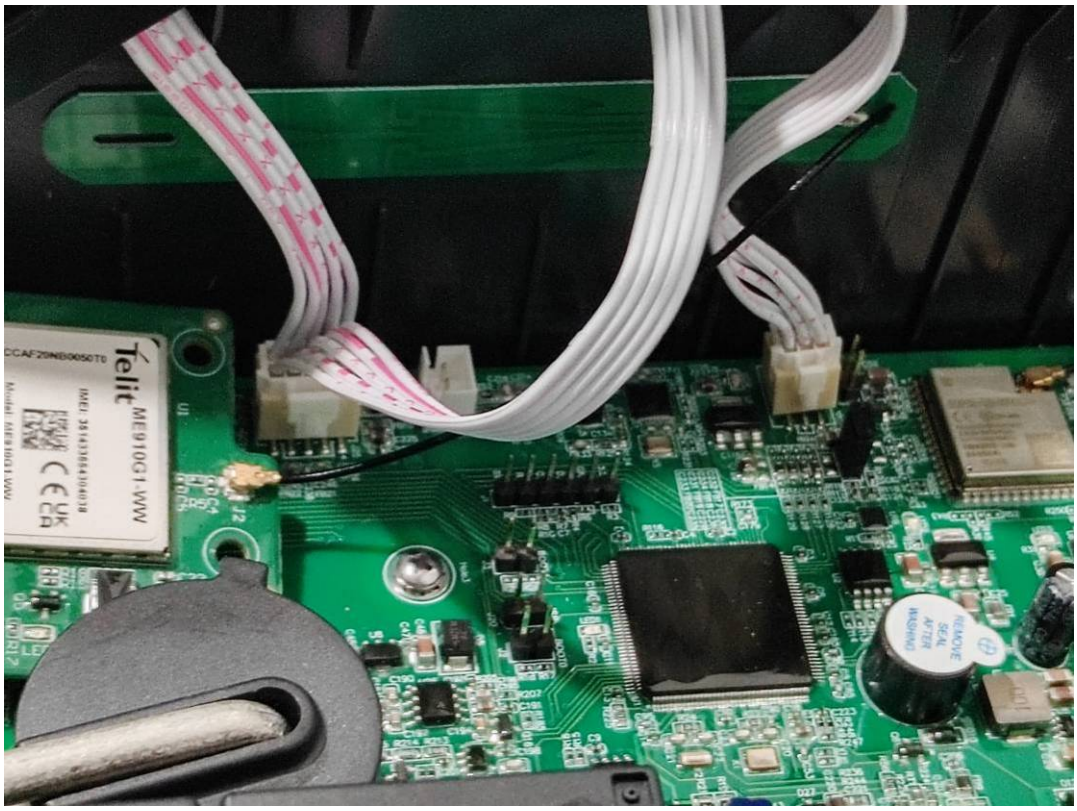

MODEL:SY-NS-AC1.0-50AS
SPEC:50A/240VAC
TYPE 3R
OTR:-40℃~50℃
W251200198000.1

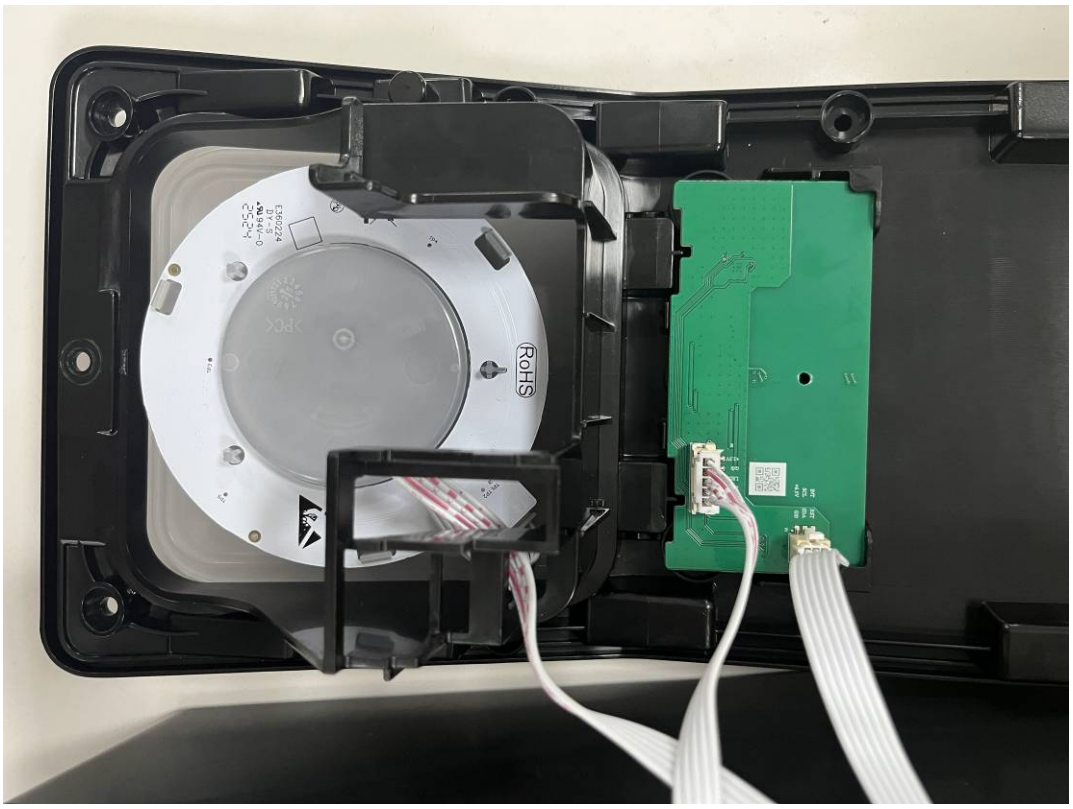




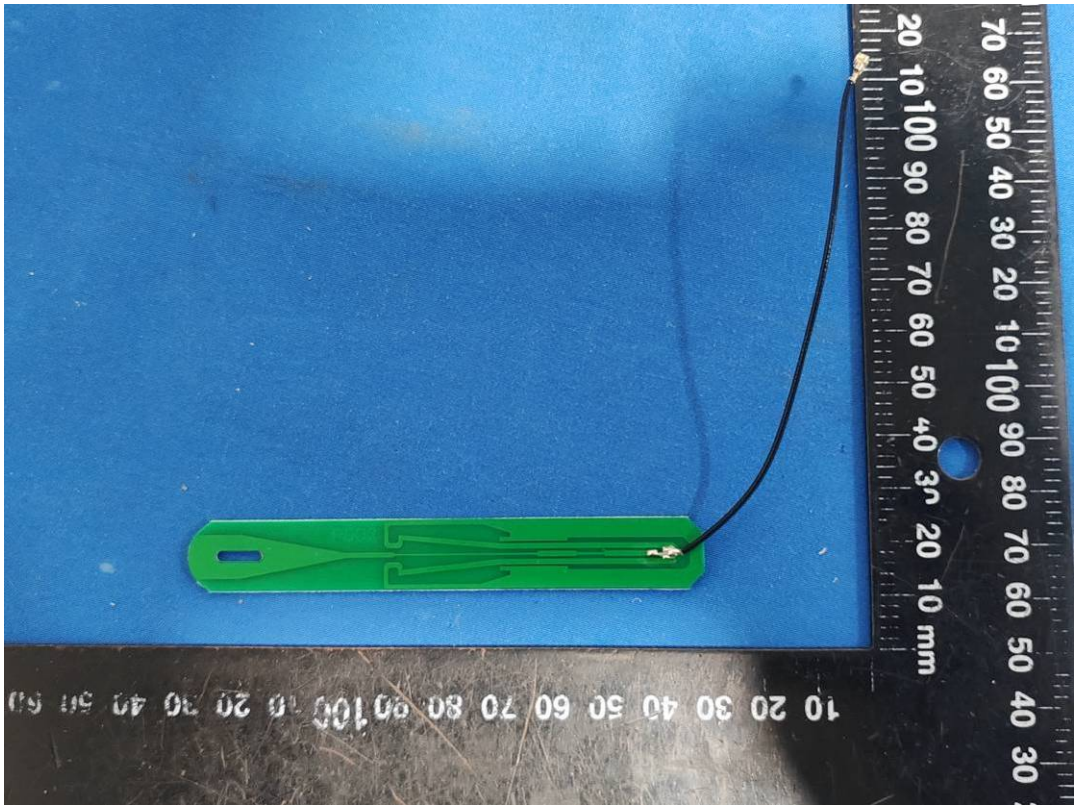



PE
CP
CV
Telit

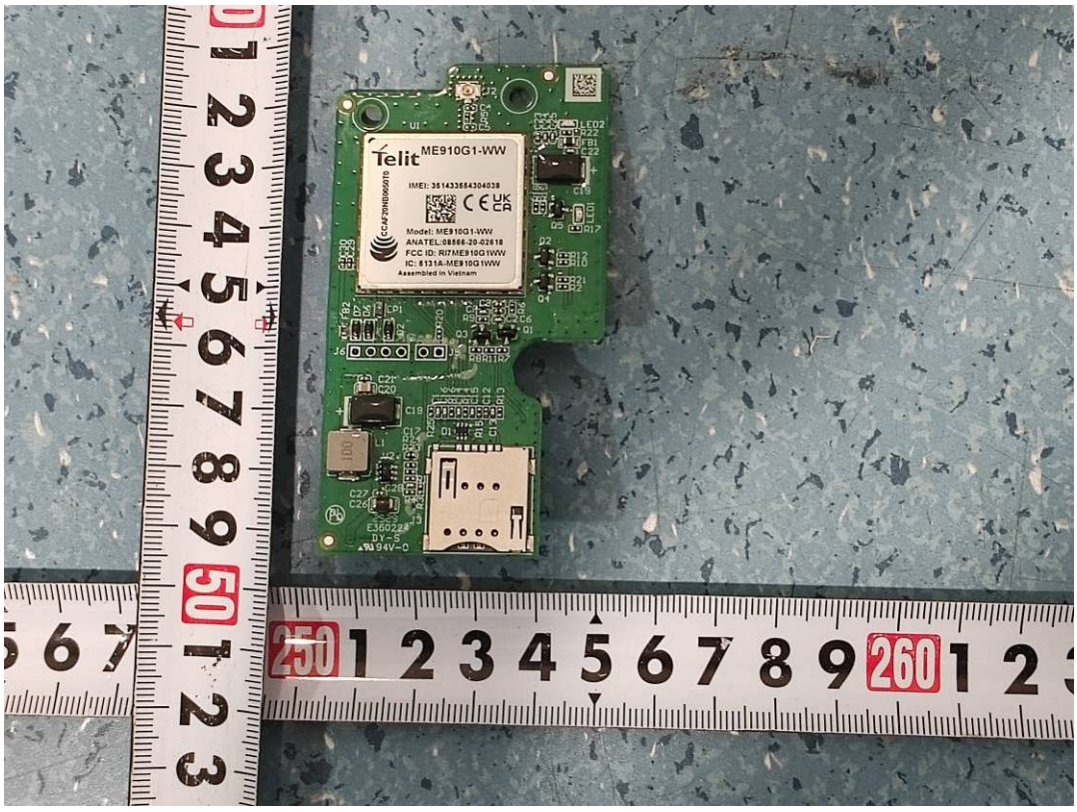

Telit
ME910G1-WW
REMOVE SEAL AFTER WASHING

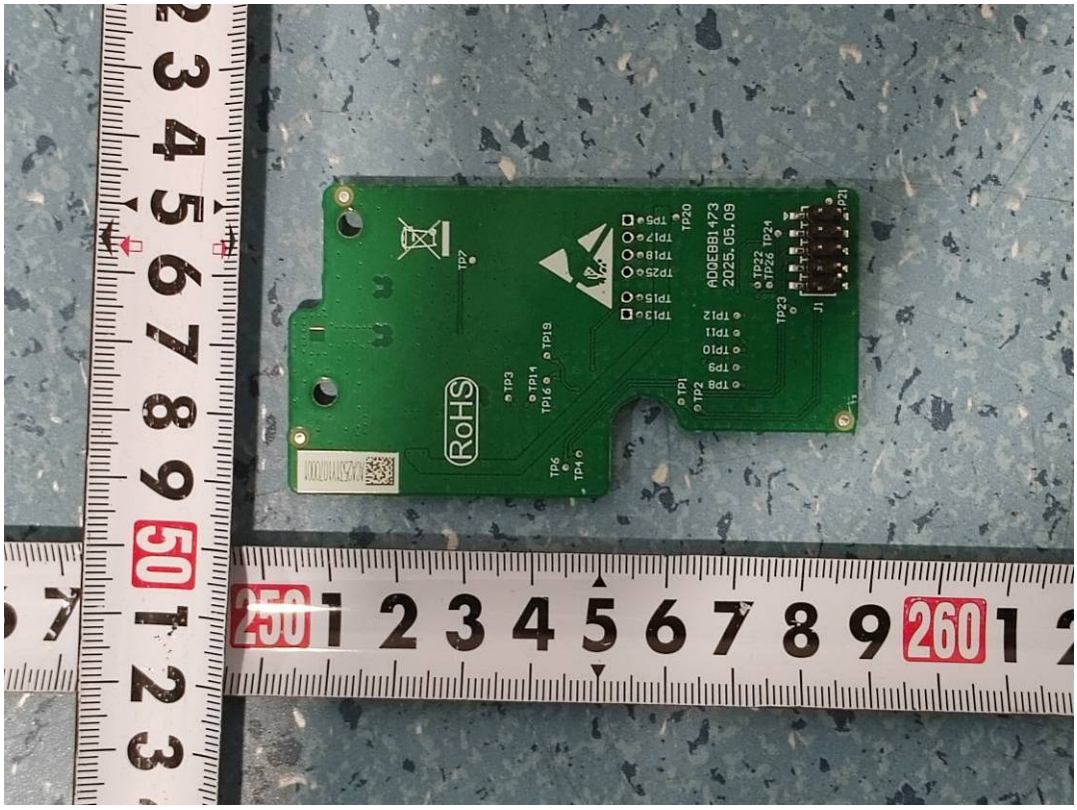

RoHS


ESPRESSIF
ESP32-S3-WROOM-1U
FCC ID:2AC7Z-ESPS3WROOM1U
IC: 21098-ESPS3WROOMU
CMIIT ID:2022DP8926(M)
乐鑫信息科技（上海）
股份有限公司
MCN16R2
U9
C52
FB4
C51
R40
C49
Q2
C55
R41
R42
R38
C54
C60
C59
R46
C57
R47
R49
R48
R50
R51
C62
C63
C124
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LED3
U6
J5

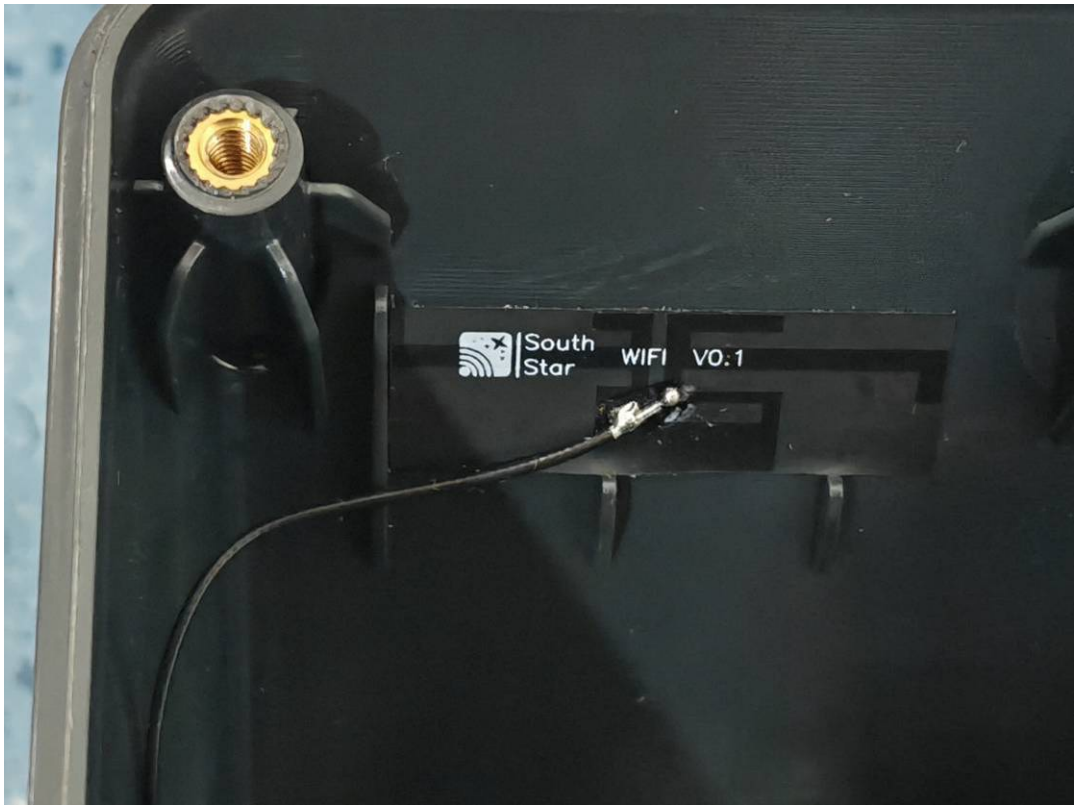

20 10 100 90 80 70 60 50 40 30 20 10 mm
70 60 50 40 30 20 10 100 90 80 70 60 50 40 30

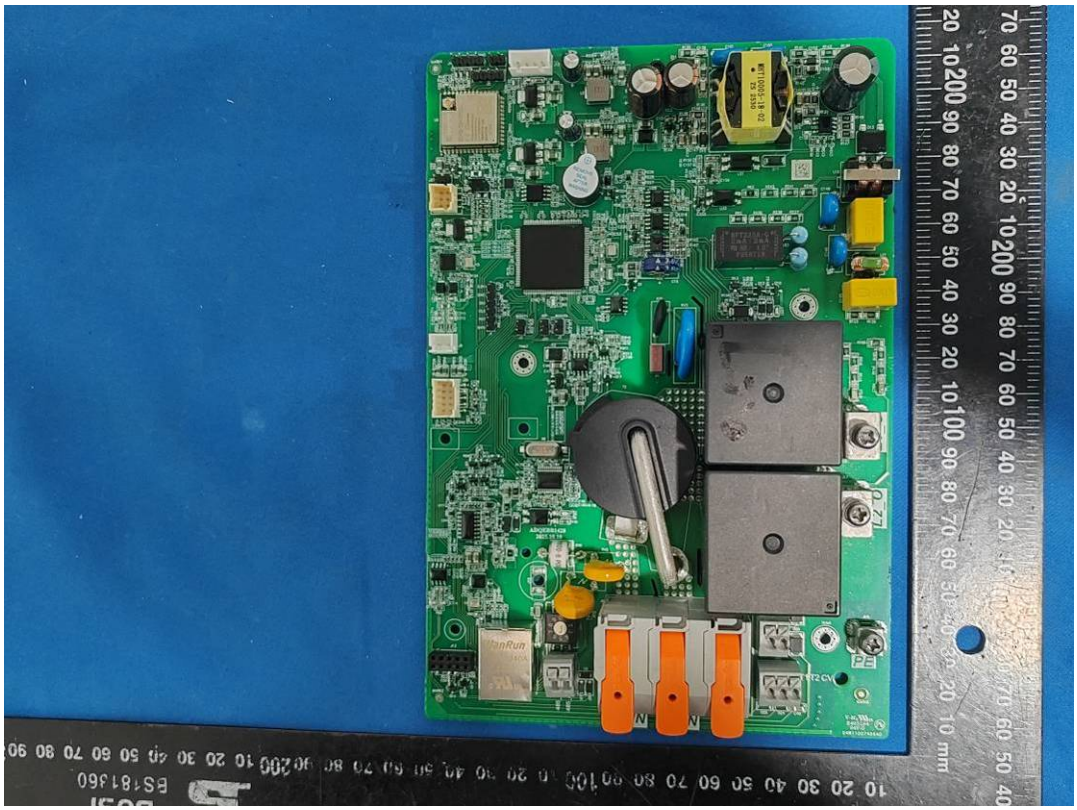


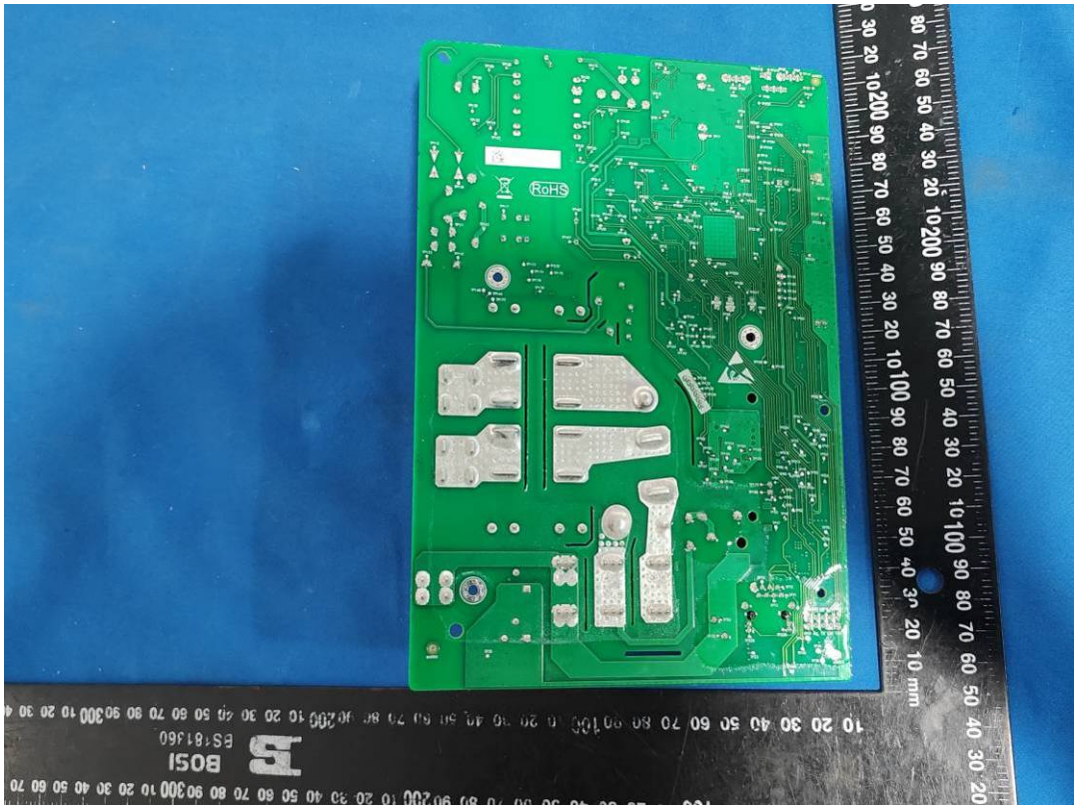

Telit
ME910G1-WW


RoHS
ADQEBB1473
2025.05.09

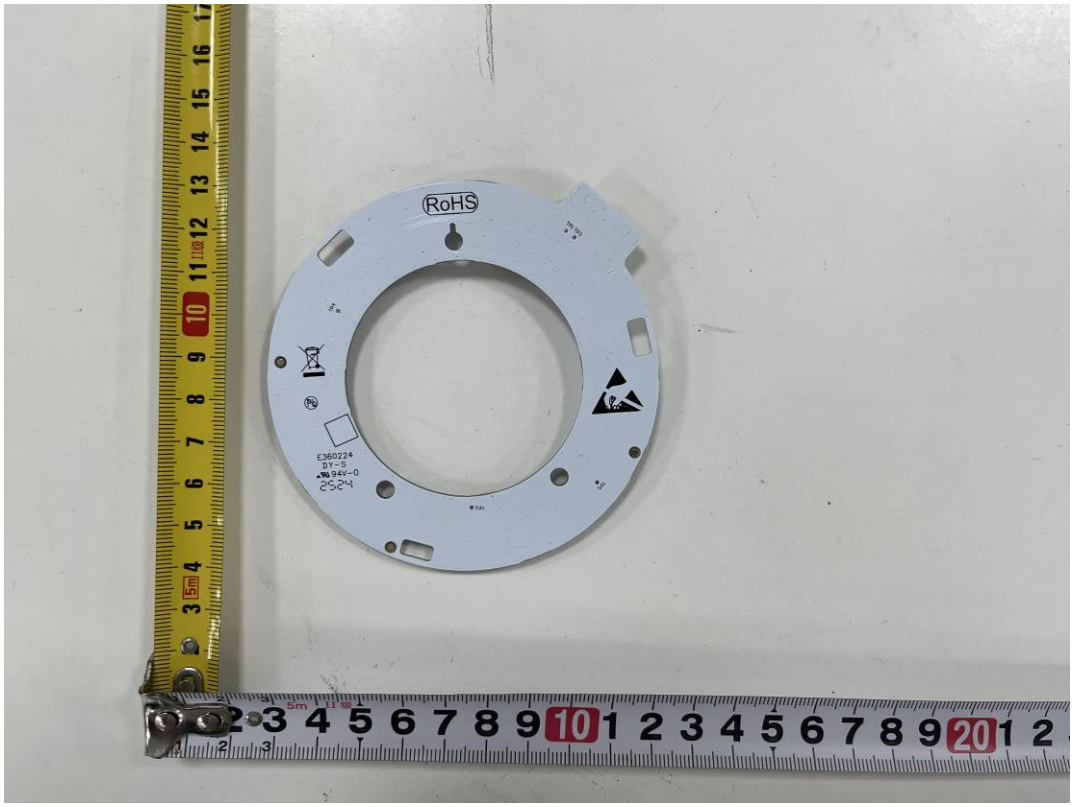

South Star
WIFI V0.1

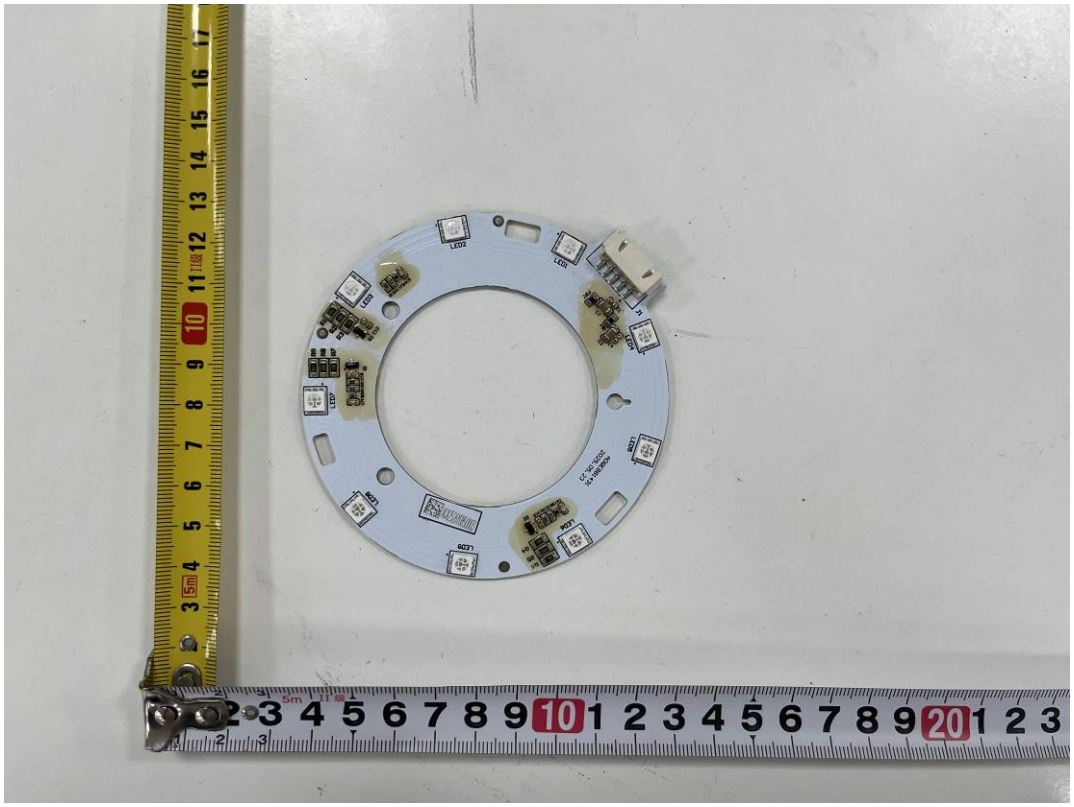

South
Star
WIFI V0.1

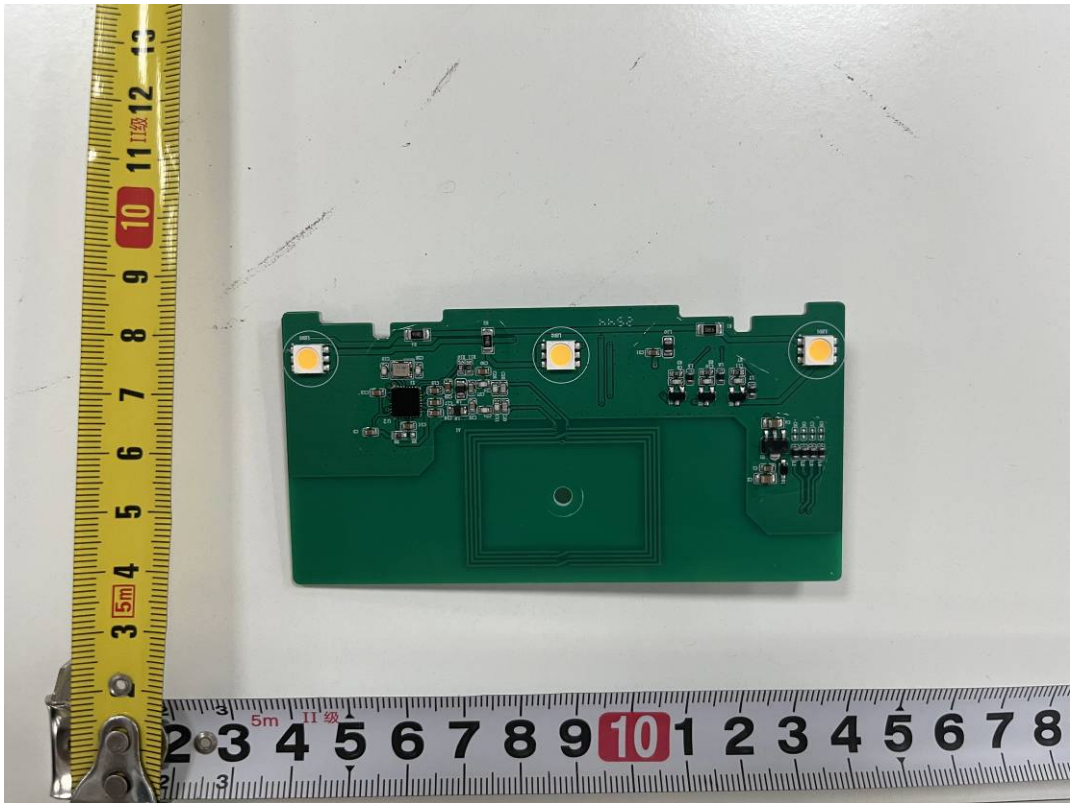


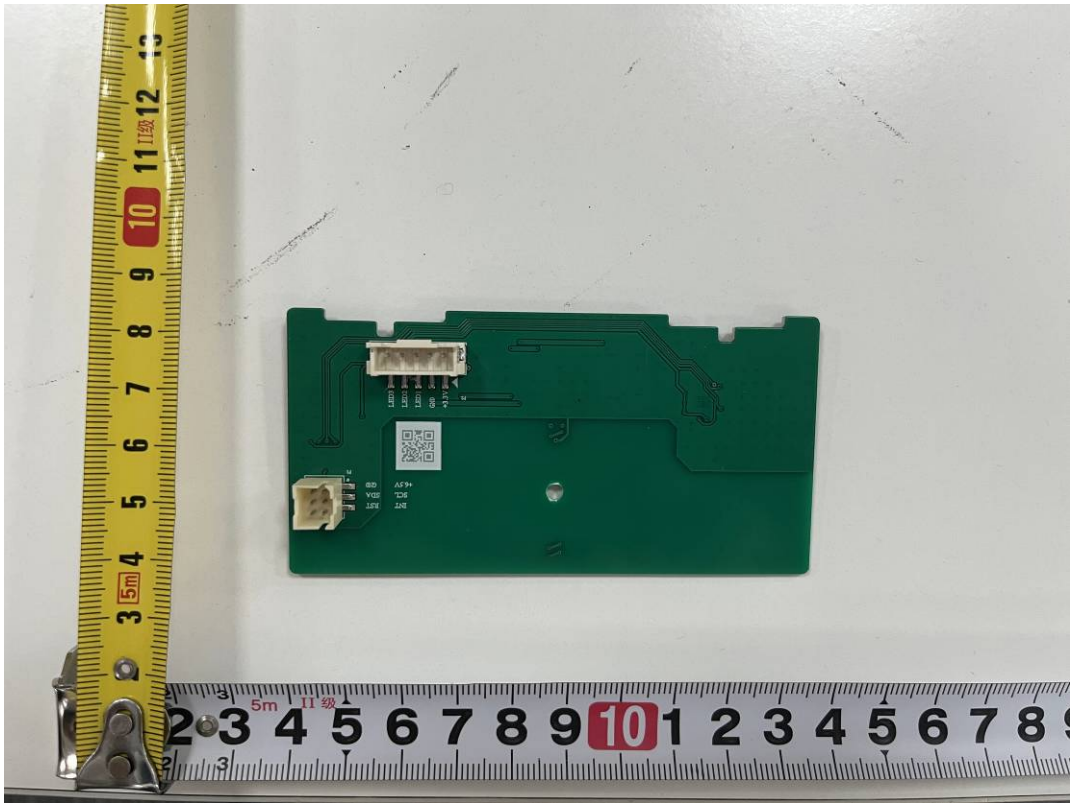

RoHS




RoHS







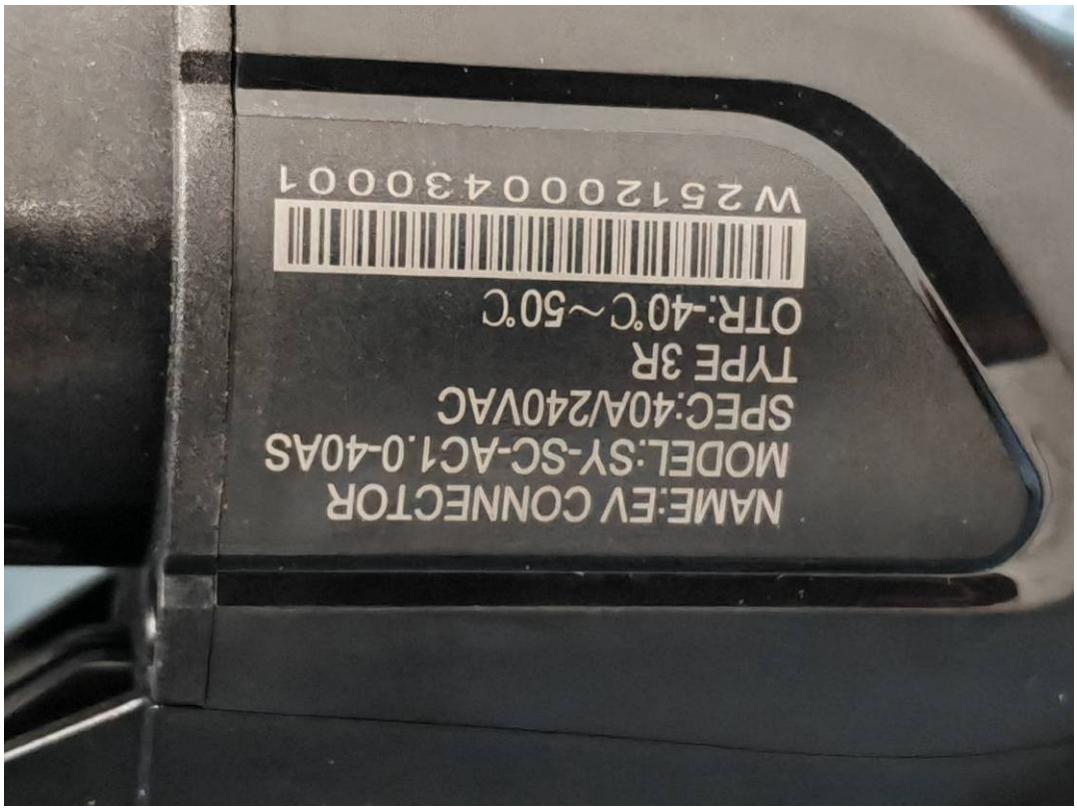
Model: AC0096AN0600300



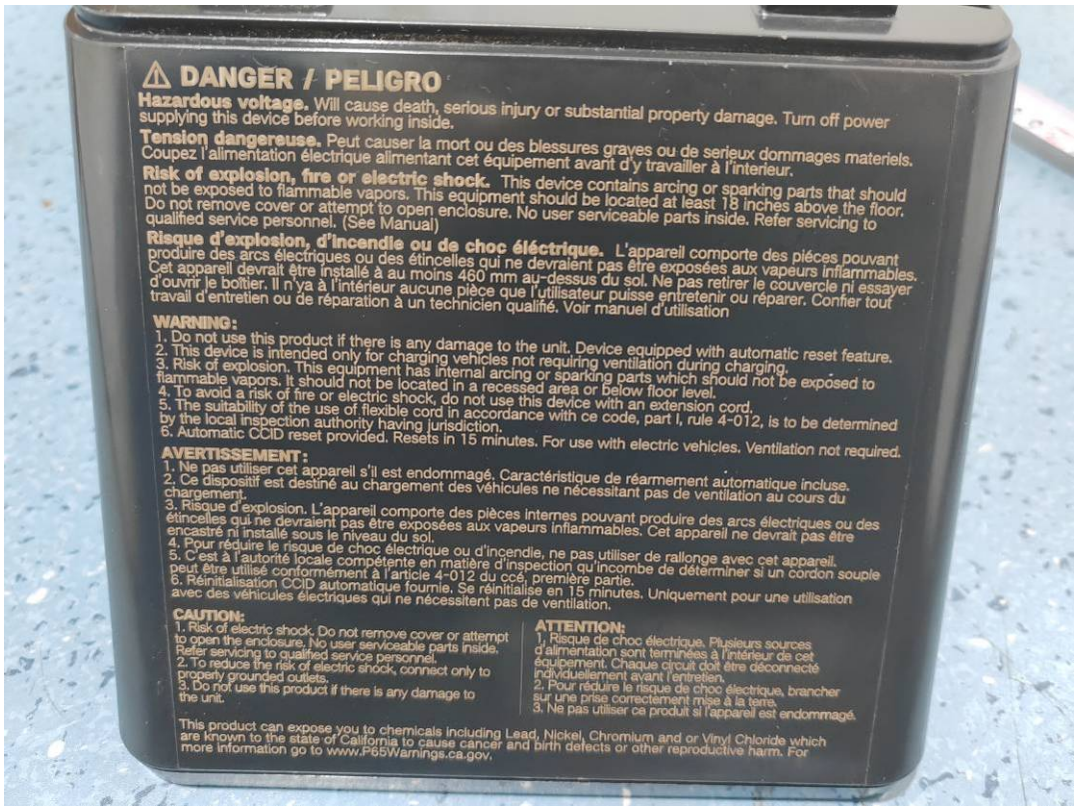




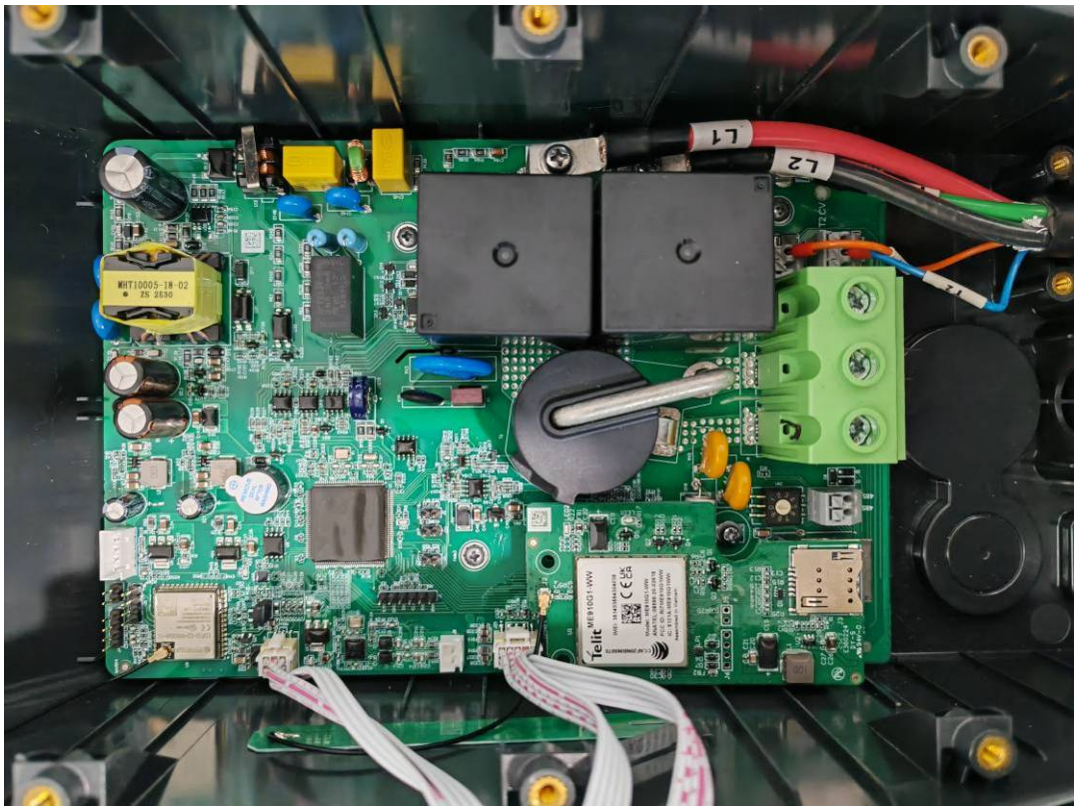


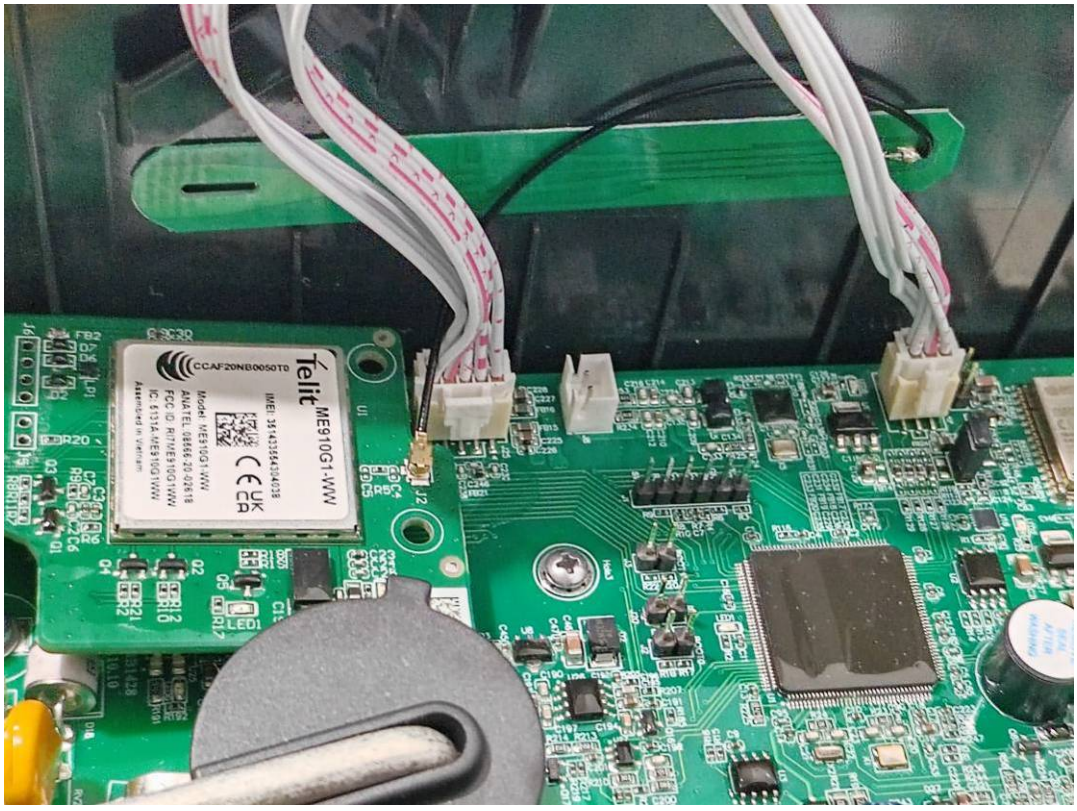

W2512000430001
OTR:-40℃~50℃
TYPE 3R
SPEC:40A/240VAC
MODEL:SY-SC-AC1.0-40AS
NAME:EV CONNECTOR

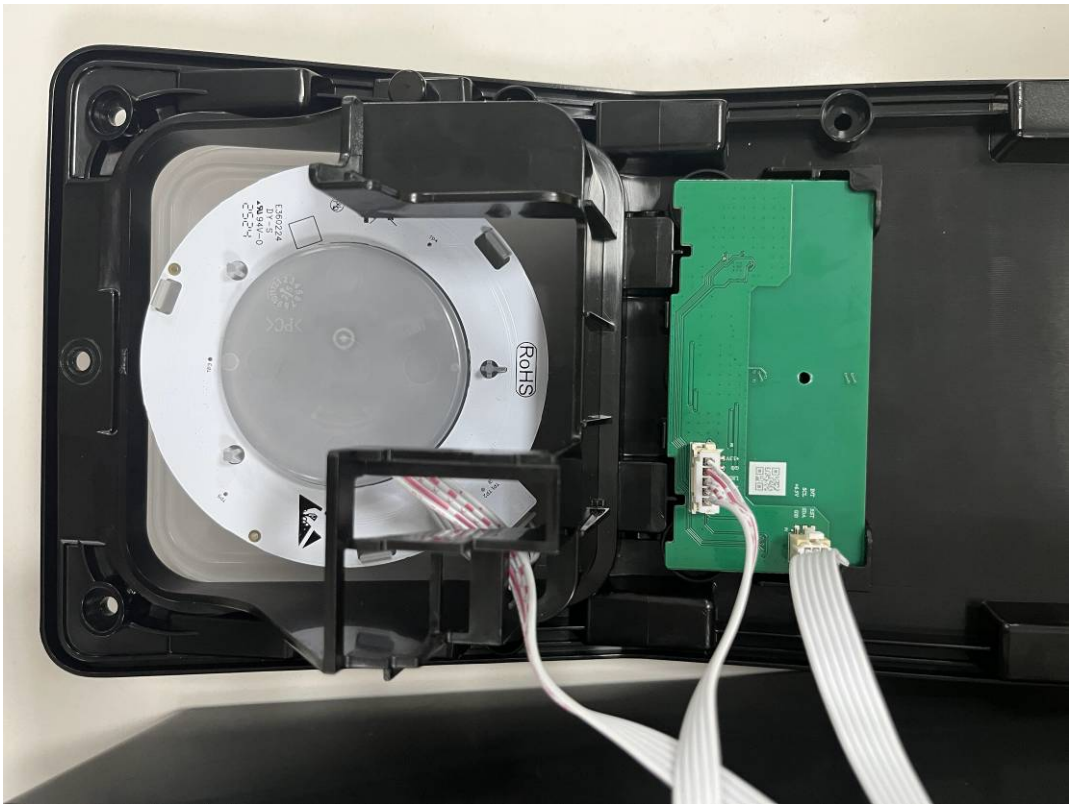



⚠ DANGER / PELIGRO
Hazardous voltage. Will cause death, serious injury or substantial property damage. Turn off power supplying this device before working inside.
Tension dangereuse. Peut causer la mort ou des blessures graves ou de serieux dommages materiels. Coupez l'alimentation électrique alimentant cet équipement avant d'y travailler à l'interieur.
Risk of explosion, fire or electric shock. This device contains arcing or sparking parts that should not be exposed to flammable vapors. This equipment should be located at least 18 inches above the floor. Do not remove cover or attempt to open enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel. (See Manual)
Risque d'explosion, d'incendie ou de choc éléctrique. L'appareil comporte des piéces pouvant produire des arcs électriques ou des étincelles qui ne devraient pas être exposées aux vapeurs inflammables. Cet appareil devrait être installé à au moins 460 mm au-dessus du sol. Ne pas retirer le couvercle ni essayer d'ouvrir le boîtier. Il n'ya à l'intérieur aucune pièce que l'utilisateur puisse entretenir ou réparer. Confier tout travail d'entretien ou de réparation à un technicien qualifié. Voir manuel d'utilisation
WARNING:
1. Do not use this product if there is any damage to the unit. Device equipped with automatic reset feature.
2. This device is intended only for charging vehicles not requiring ventilation during charging.
3. Risk of explosion. This equipment has internal arcing or sparking parts which should not be exposed to flammable vapors. It should not be located in a recessed area or below floor level.
4. To avoid a risk of fire or electric shock, do not use this device with an extension cord.
5. The suitability of the use of flexible cord in accordance with ce code, part I, rule 4-012, is to be determined by the local inspection authority having jurisdiction.
6. Automatic CCID reset provided. Resets in 15 minutes. For use with electric vehicles. Ventilation not required.
AVERTISSEMENT:
1. Ne pas utiliser cet appareil s'il est endommagé. Caractéristique de réarmement automatique incluse.
2. Ce dispositif est destiné au chargement des véhicules ne nécessitant pas de ventilation au cours du chargement.
3. Risque d'explosion. L'appareil comporte des pièces internes pouvant produire des arcs électriques ou des étincelles qui ne devraient pas être exposées aux vapeurs inflammables. Cet appareil ne devrait pas être encastré ni installé sous le niveau du sol.
4. Pour réduire le risque de choc électrique ou d'incendie, ne pas utiliser de rallonge avec cet appareil.
5. C'est à l'autorité locale compétente en matière d'inspection qu'incombe de déterminer si un cordon souple peut être utilisé conformément à l'article 4-012 du ccé, première partie.
6. Réinitialisation CCID automatique fournie. Se réinitialise en 15 minutes. Uniquement pour une utilisation avec des véhicules électriques qui ne nécessitent pas de ventilation.
CAUTION:
1. Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.
2. To reduce the risk of electric shock, connect only to properly grounded outlets.
3. Do not use this product if there is any damage to the unit.
ATTENTION:
1. Risque de choc électrique. Plusieurs sources d'alimentation sont terminées à l'intérieur de cet équipement. Chaque circuit doit être déconnecté individuellement avant l'entretien.
2. Pour réduire le risque de choc électrique, brancher sur une prise correctement mise à la terre.
3. Ne pas utiliser ce produit si l'appareil est endommagé.
This product can expose you to chemicals including Lead, Nickel, Chromium and or Vinyl Chloride which are known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

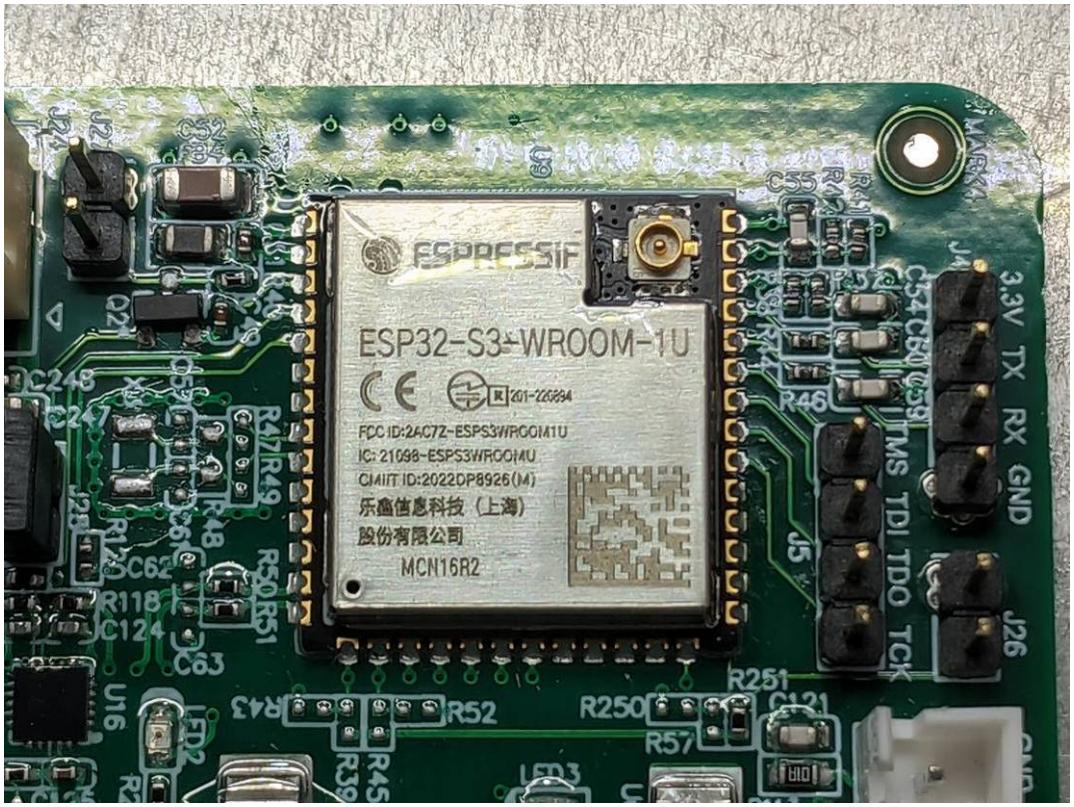


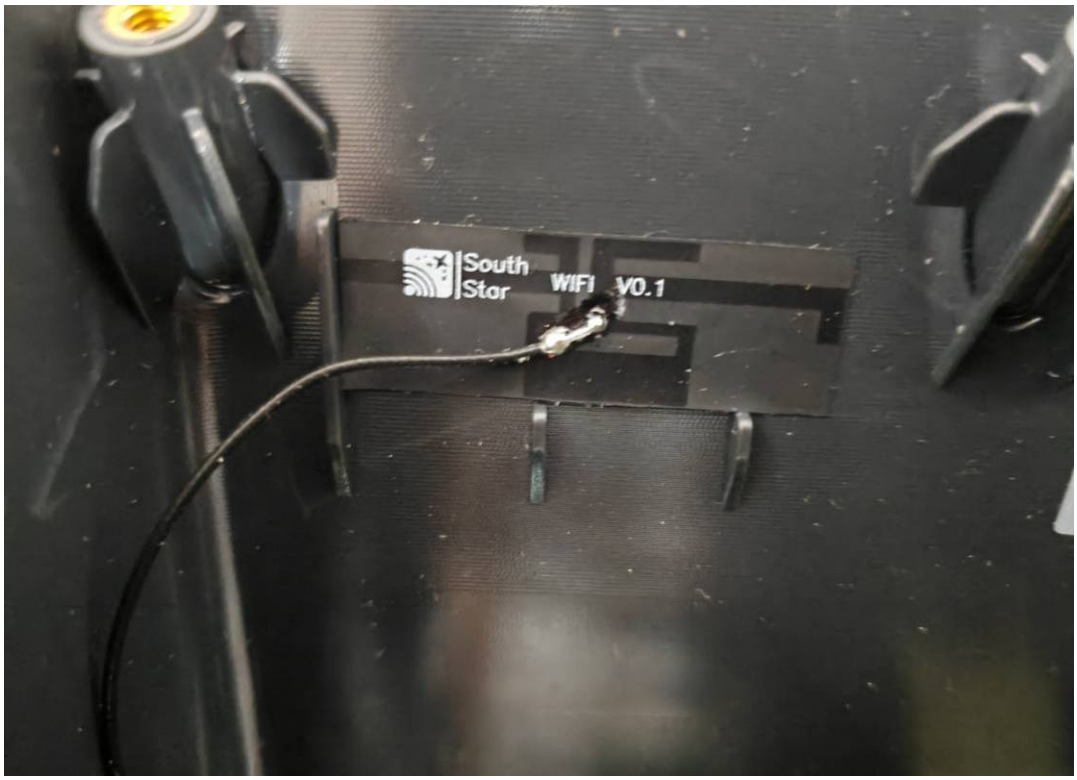

L1
L2
Telit
ME910G1-WW

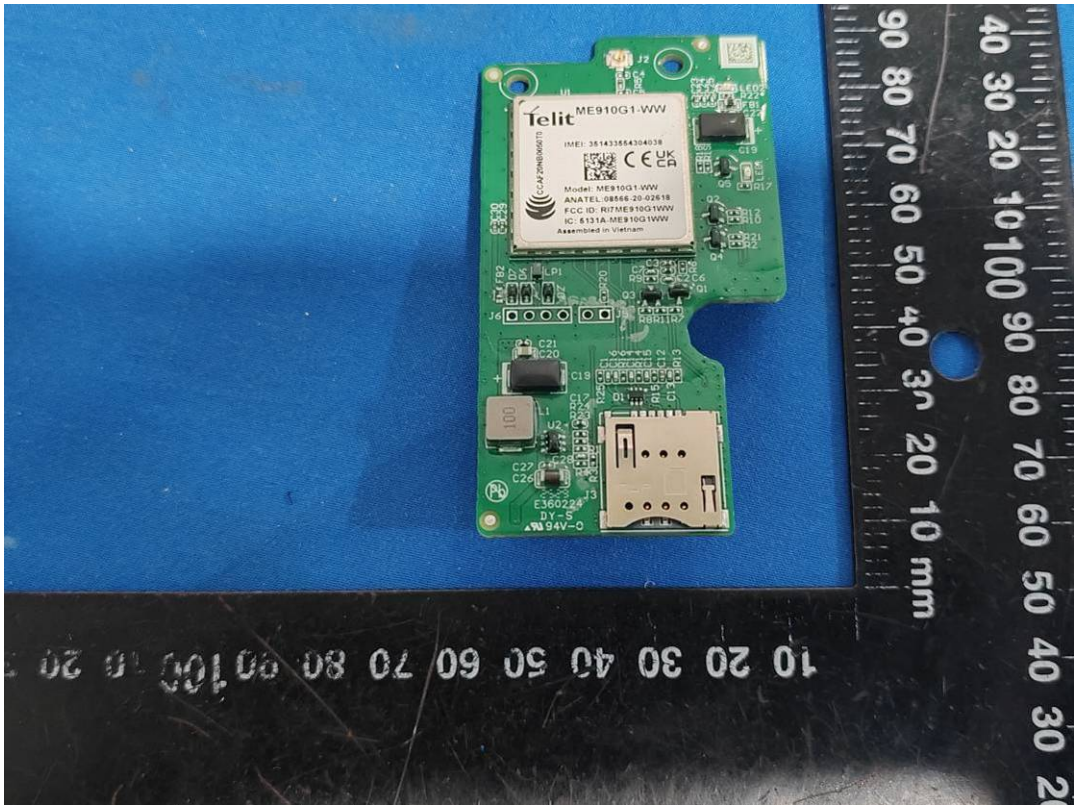

Telit
ME910G1-WW
CCAF20NB0050T0

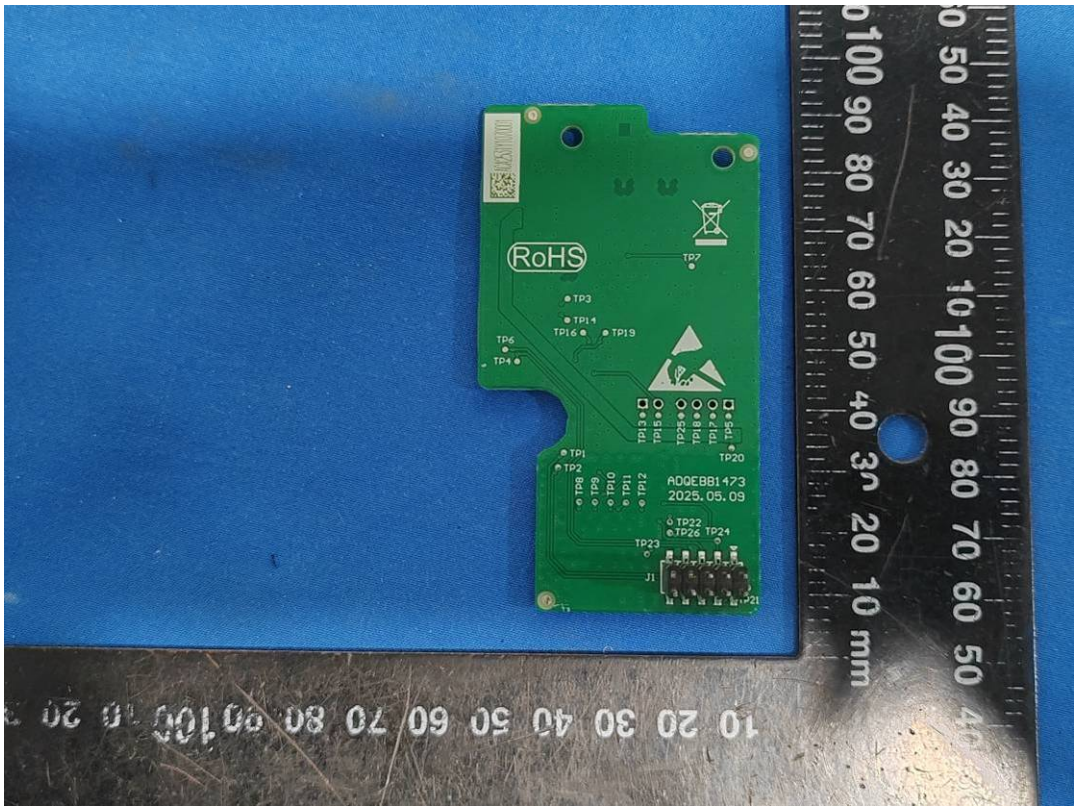

RoHS

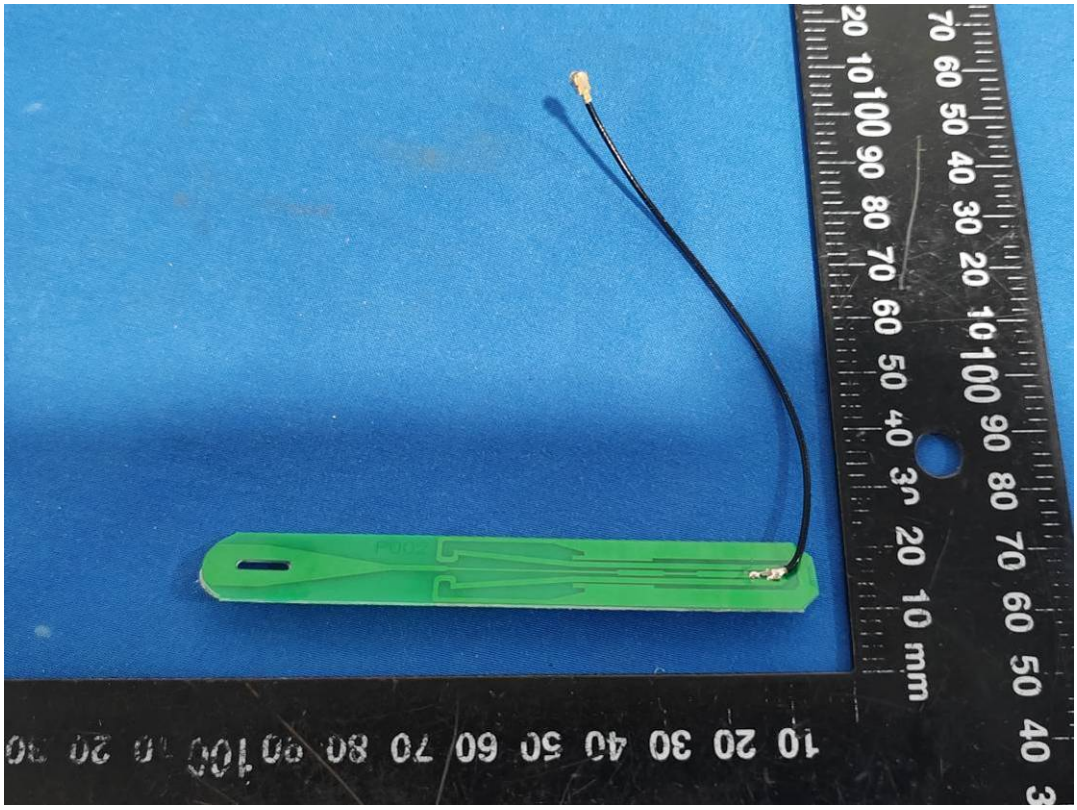

South Star
WiFi V0.1
Prod code
Prod name
Prod model
Prj code
Order No
SAP


ESPRESSIF
ESP32-S3-WROOM-1U
FCC ID:2AC7Z-ESPS3WROOM1U
IC: 21098-ESPS3WROOM1U
CMIIT ID:2022DP8926(M)
乐鑫信息科技（上海）
股份有限公司
MCN16R2
3.3V
TX
RX
GND
TMS
TDI
TDO
TCK
J26
J5
R251
R250
R52
R57

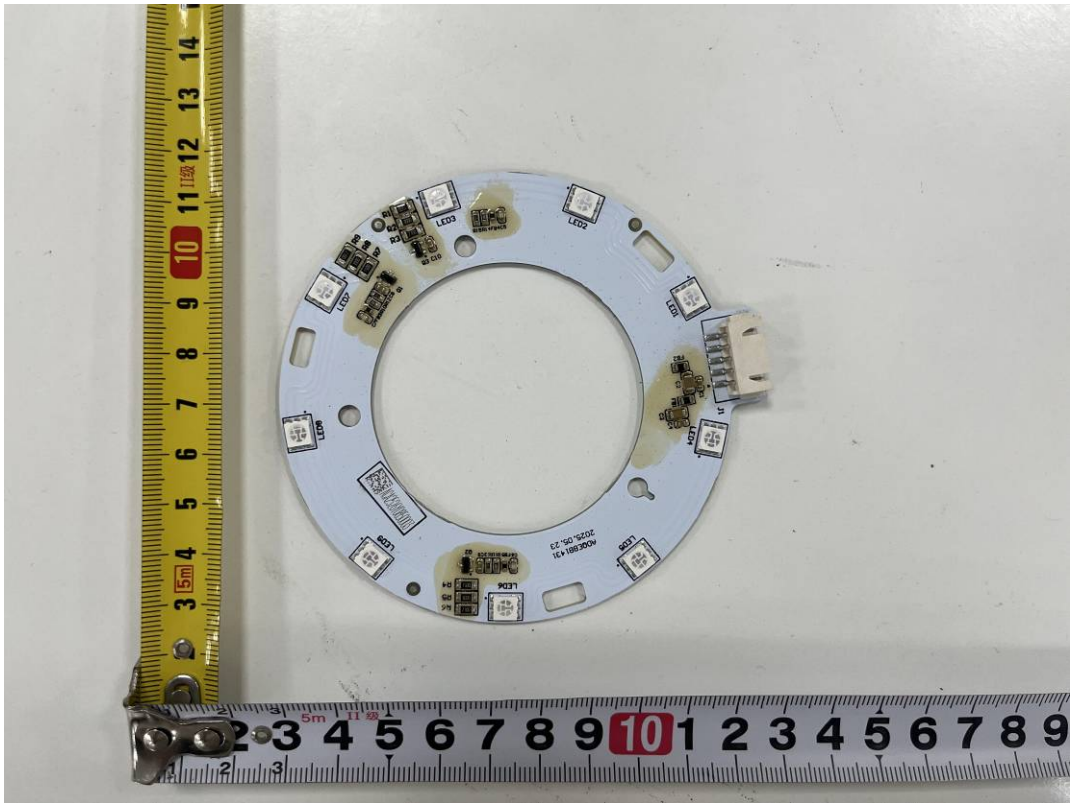

South
Star
WIFI V0.1

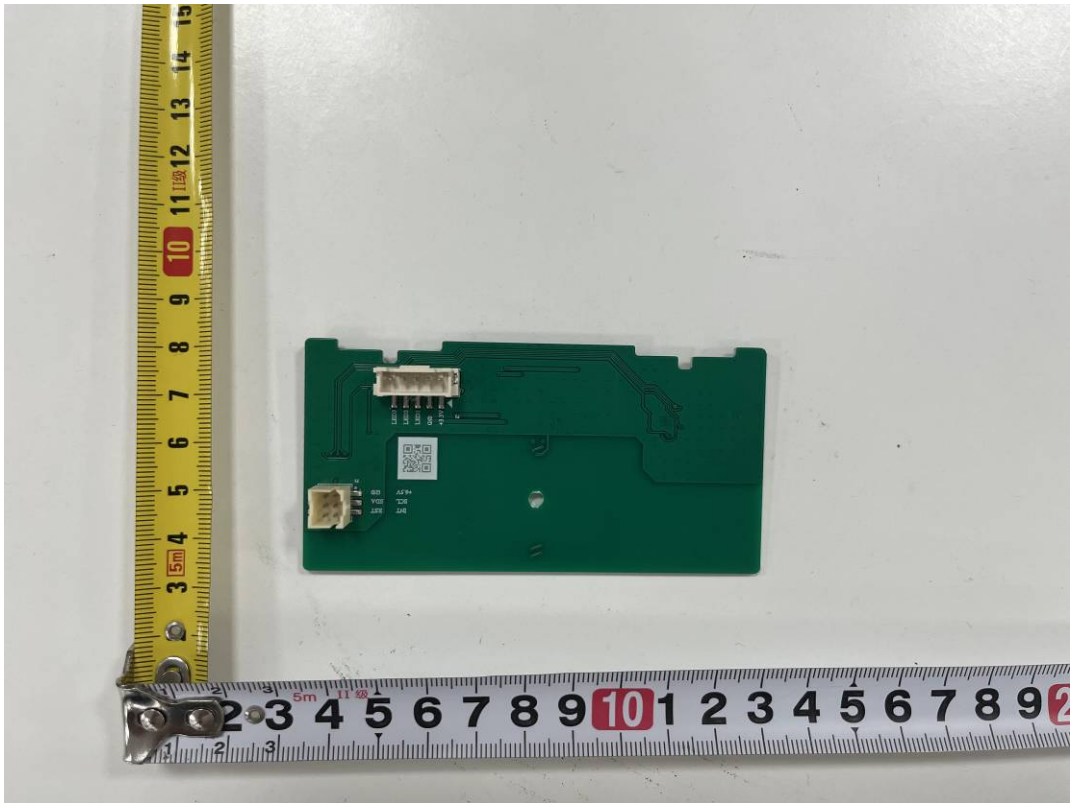

Telit ME910G1-WW
Model: ME910G1-WW
Assembled in Vietnam
E360224
DY-S
94V-0

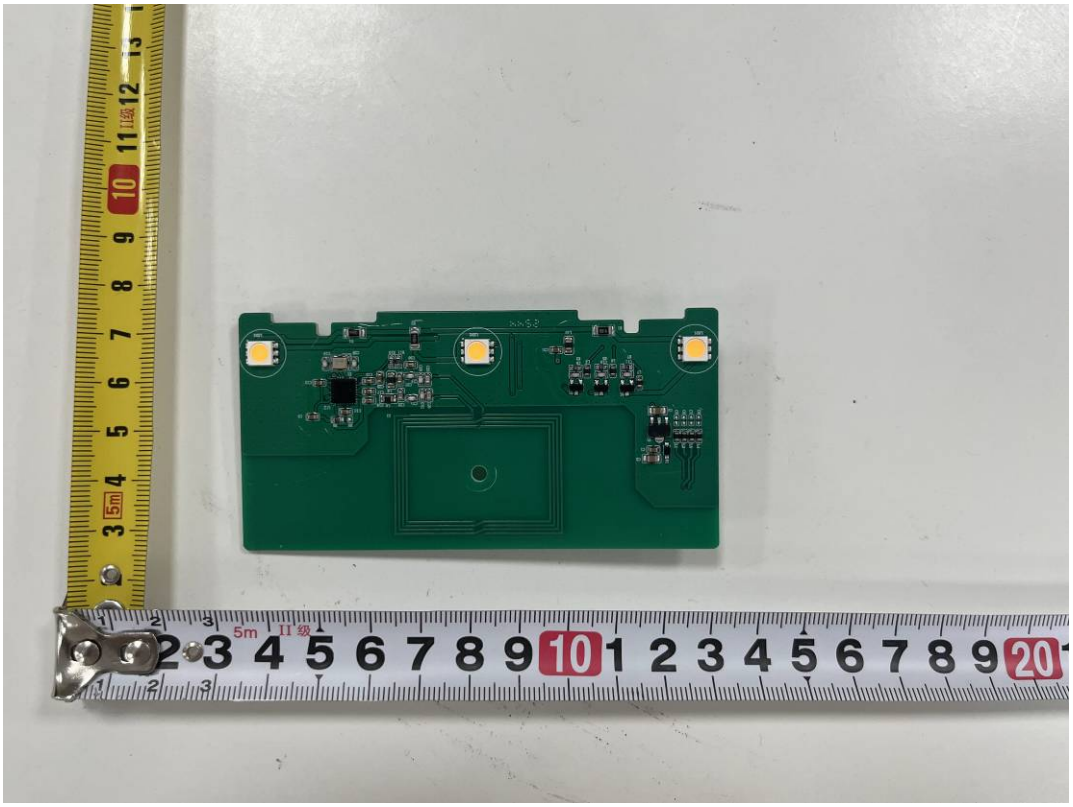

RoHS
TP7
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TP16
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TP6
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TP2
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TP22
TP26
TP24
TP23
J1

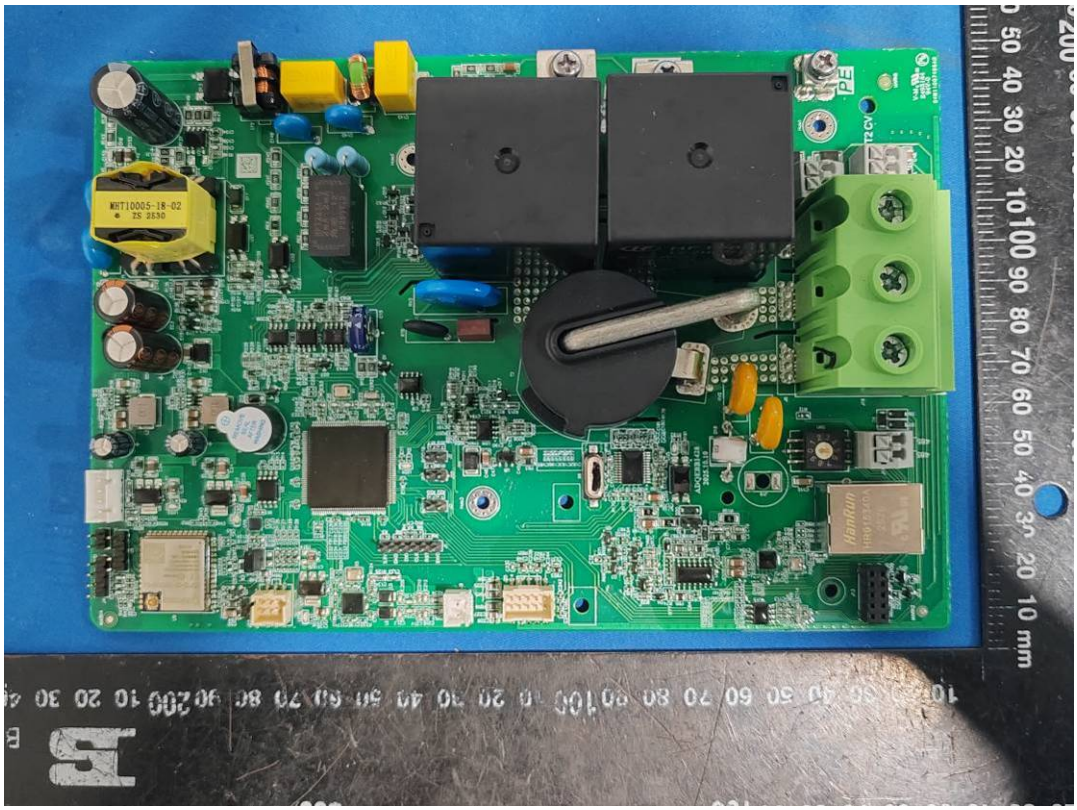


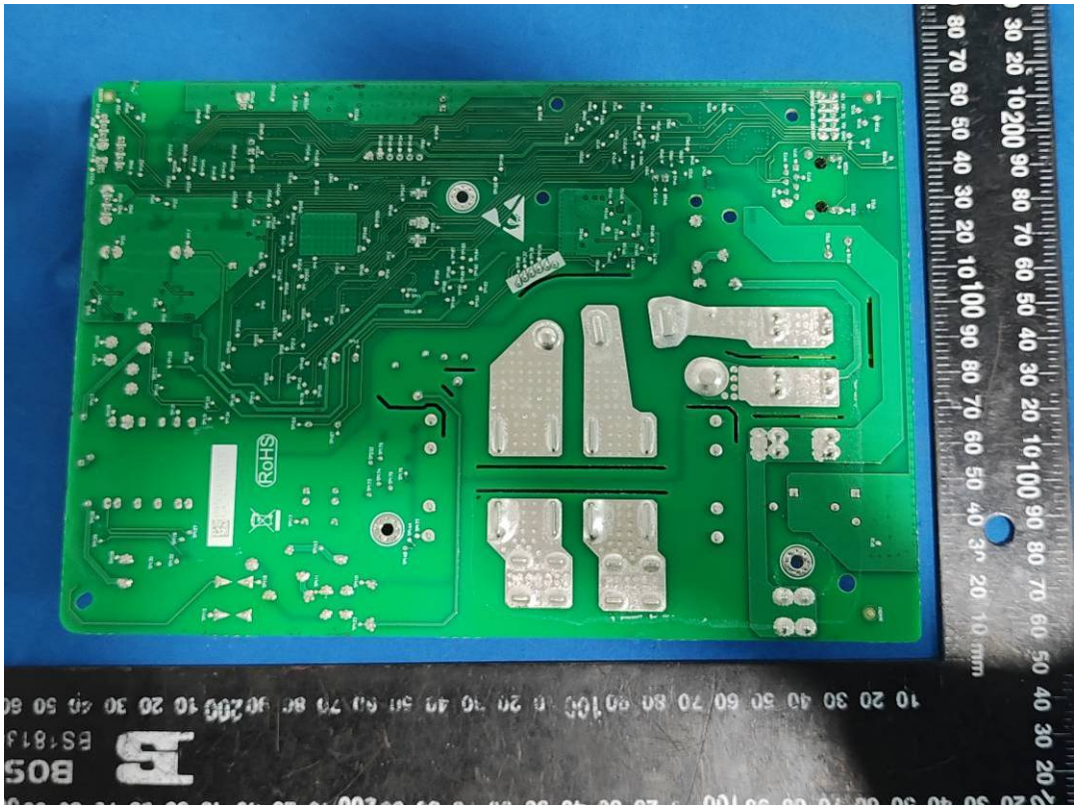










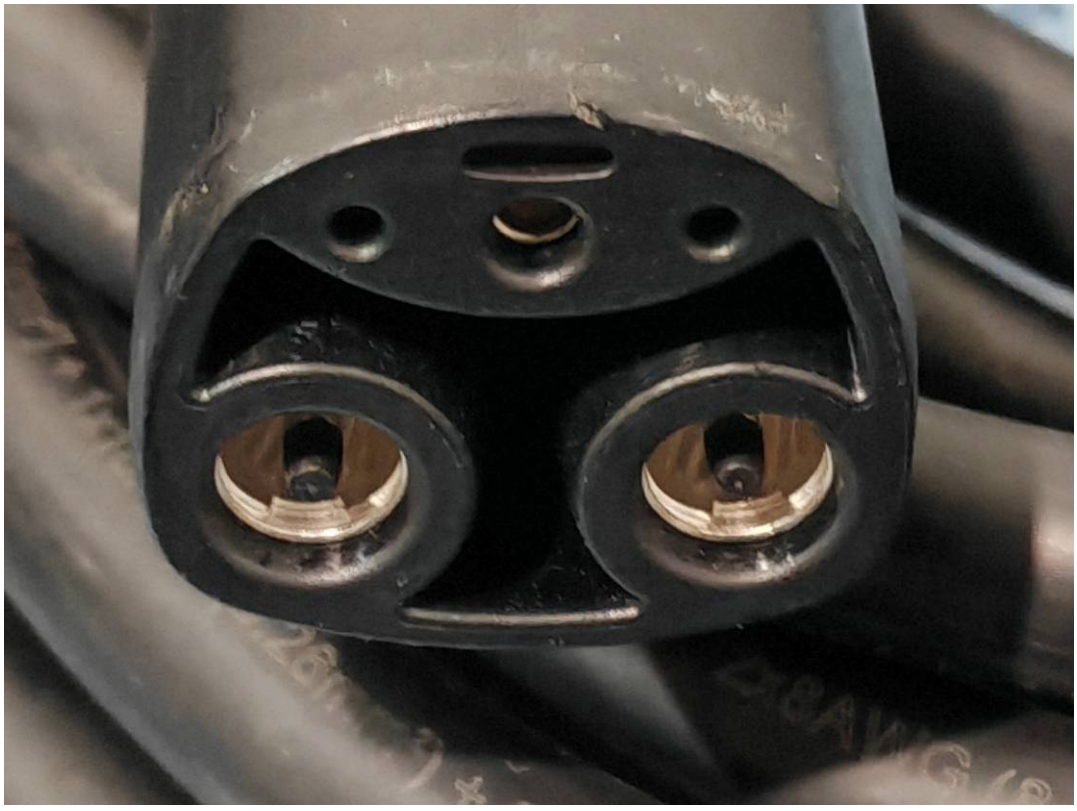

RoHS

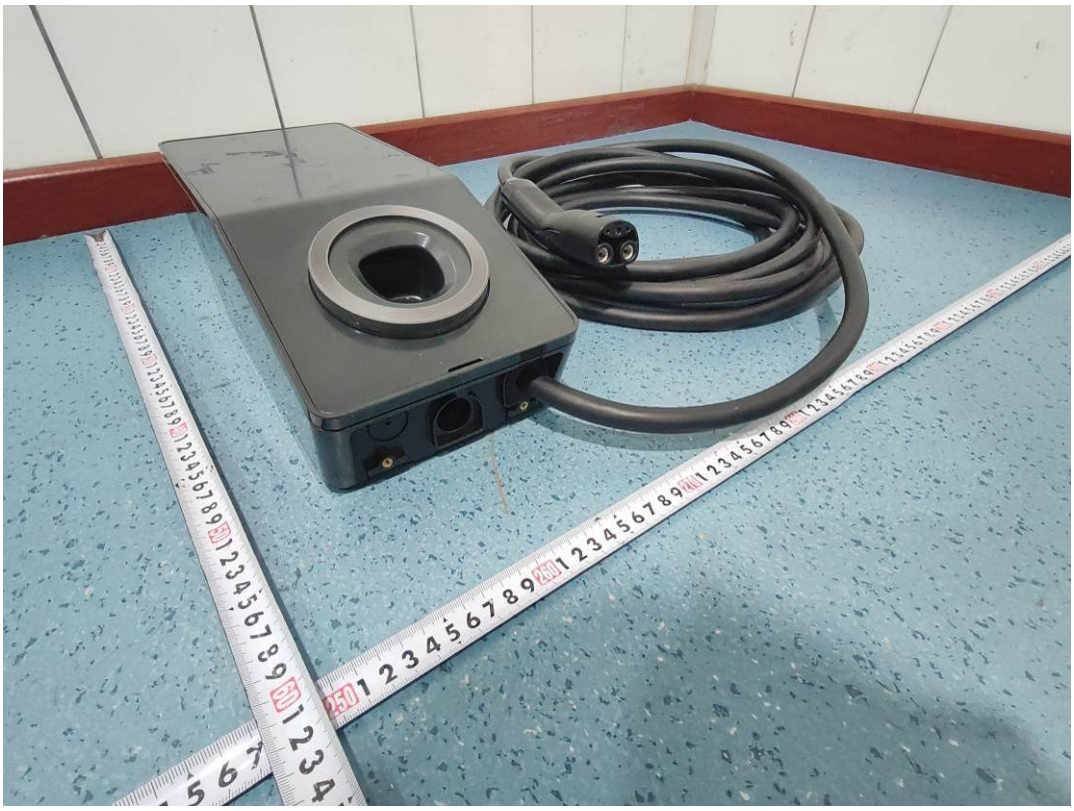
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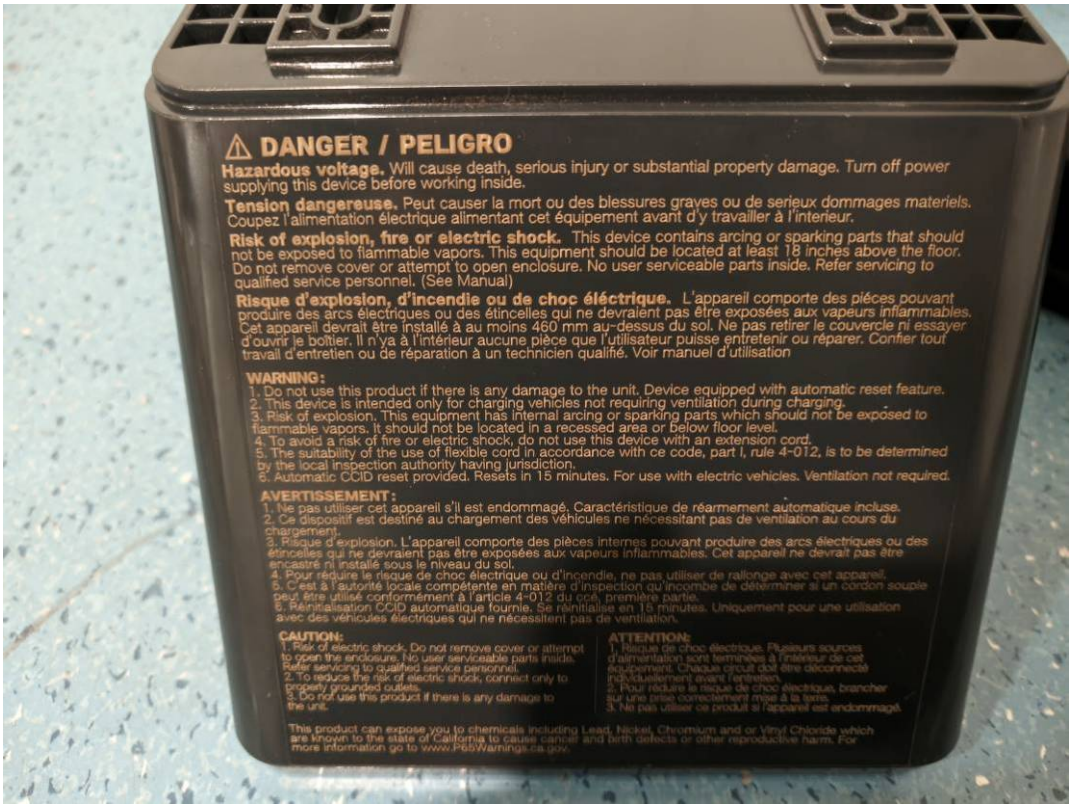



MODEL:SY-NS-AC1.0-40AS
SPEC:40A/240VAC
TYPE 3R
OTR:-40℃~50℃
W251200199000 1

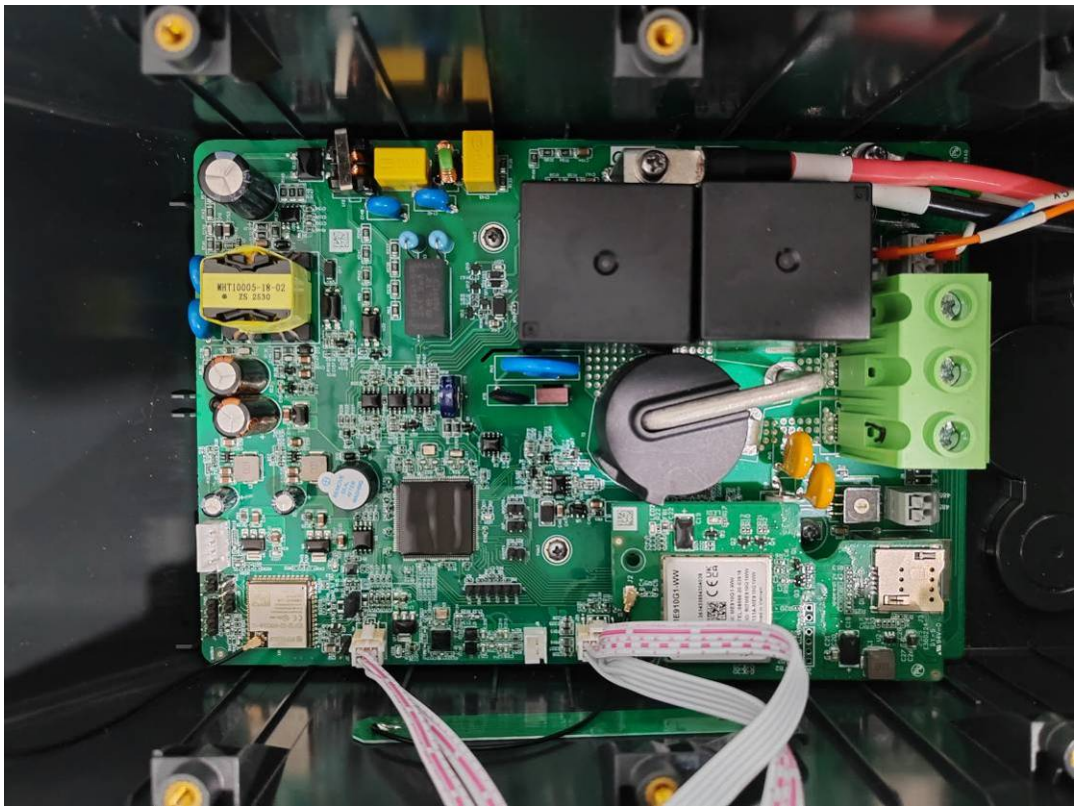


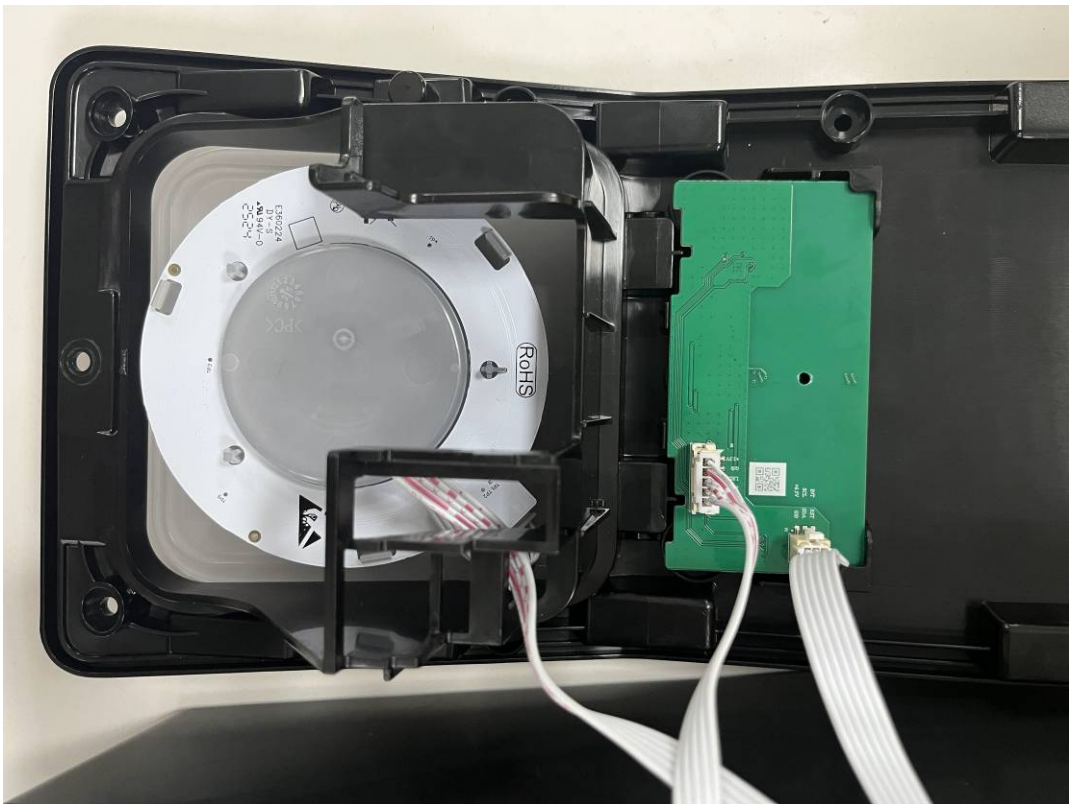


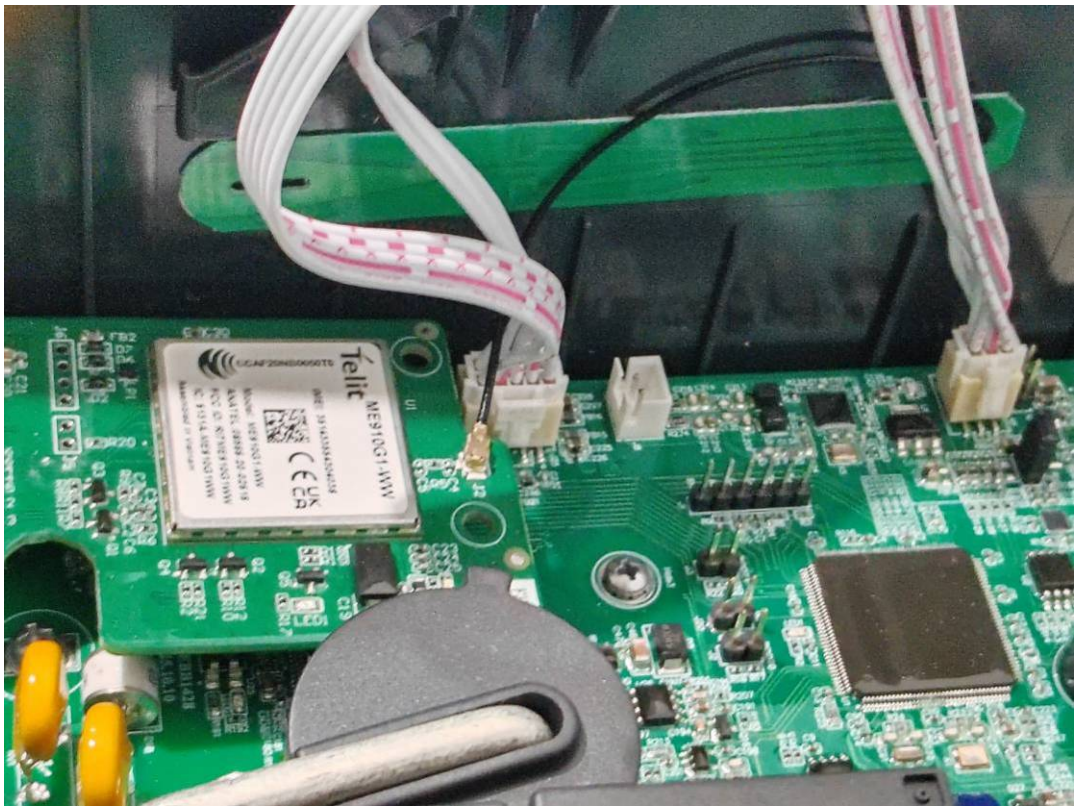



⚠ DANGER / PELIGRO
Hazardous voltage. Will cause death, serious injury or substantial property damage. Turn off power supplying this device before working inside.
Tension dangereuse. Peut causer la mort ou des blessures graves ou de serieux dommages materiels. Coupez l'alimentation électrique alimentant cet équipement avant d'y travailler à l'interieur.
Risk of explosion, fire or electric shock. This device contains arcing or sparking parts that should not be exposed to flammable vapors. This equipment should be located at least 18 inches above the floor. Do not remove cover or attempt to open enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel. (See Manual)
Risque d'explosion, d'incendie ou de choc éléctrique. L'appareil comporte des piéces pouvant produire des arcs électriques ou des étincelles qui ne devraient pas être exposées aux vapeurs inflammables. Cet appareil devrait être installé à au moins 460 mm au-dessus du sol. Ne pas retirer le couvercle ni essayer d'ouvrir le boîtier. Il n'ya à l'intérieur aucune pièce que l'utilisateur puisse entretenir ou réparer. Confier tout travail d'entretien ou de réparation à un technicien qualifié. Voir manuel d'utilisation
WARNING:
1. Do not use this product if there is any damage to the unit. Device equipped with automatic reset feature.
2. This device is intended only for charging vehicles not requiring ventilation during charging.
3. Risk of explosion. This equipment has internal arcing or sparking parts which should not be exposed to flammable vapors. It should not be located in a recessed area or below floor level.
4. To avoid a risk of fire or electric shock, do not use this device with an extension cord.
5. The suitability of the use of flexible cord in accordance with ce code, part I, rule 4-012, is to be determined by the local inspection authority having jurisdiction.
6. Automatic CCID reset provided. Resets in 15 minutes. For use with electric vehicles. Ventilation not required.
AVERTISSEMENT:
1. Ne pas utiliser cet appareil s'il est endommagé. Caractéristique de réarmement automatique incluse.
2. Ce dispositif est destiné au chargement des véhicules ne nécessitant pas de ventilation au cours du chargement.
3. Risque d'explosion. L'appareil comporte des pièces internes pouvant produire des arcs électriques ou des étincelles qui ne devraient pas être exposées aux vapeurs inflammables. Cet appareil ne devrait pas être encastré ni installé sous le niveau du sol.
4. Pour réduire le risque de choc électrique ou d'incendie, ne pas utiliser de rallonge avec cet appareil.
5. C'est à l'autorité locale compétente en matière d'inspection qu'incombe de déterminer si un cordon souple peut être utilisé conformément à l'article 4-012 du ceé, première partie.
6. Réinitialisation CCID automatique fournie. Se réinitialise en 15 minutes. Uniquement pour une utilisation avec des véhicules électriques qui ne nécessitent pas de ventilation.
CAUTION:
1. Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.
2. To reduce the risk of electric shock, connect only to properly grounded outlets.
3. Do not use this product if there is any damage to the unit.
ATTENTION:
1. Risque de choc électrique. Plusieurs sources d'alimentation sont terminées à l'intérieur de cet équipement. Chaque circuit doit être déconnecté individuellement avant l'entretien.
2. Pour réduire le risque de choc électrique, brancher sur une prise correctement mise à la terre.
3. Ne pas utiliser ce produit si l'appareil est endommagé.
This product can expose you to chemicals including Lead, Nickel, Chromium and or Vinyl Chloride which are known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



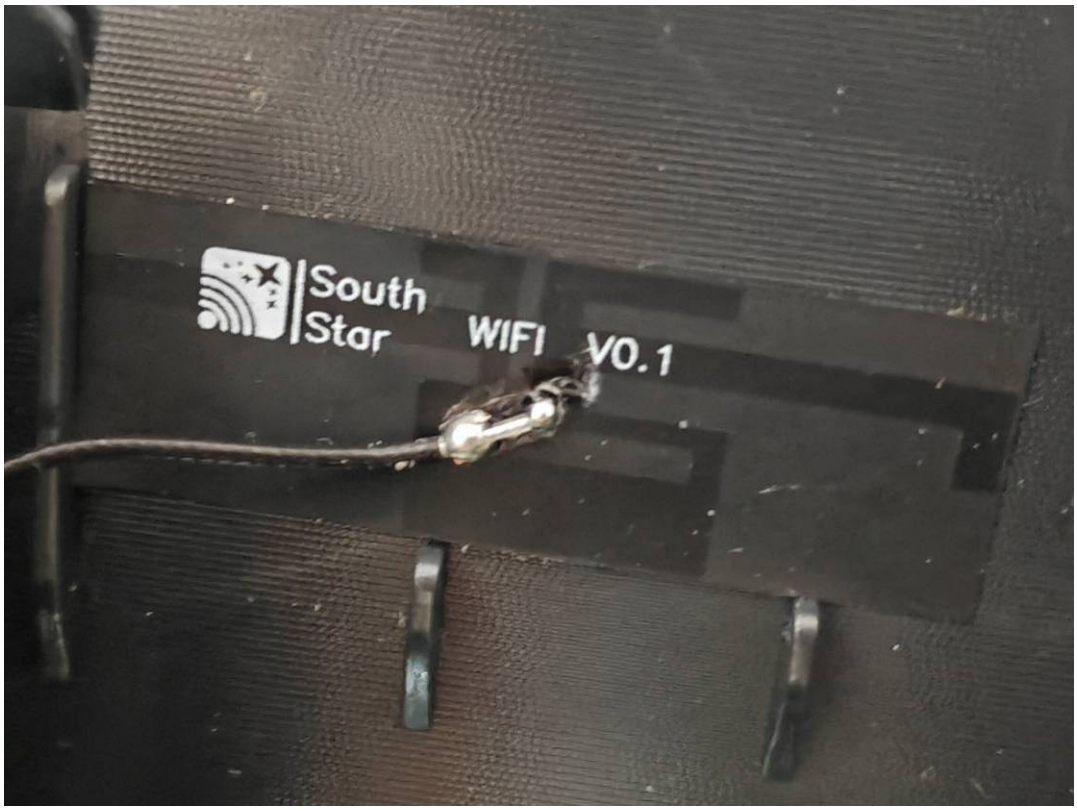


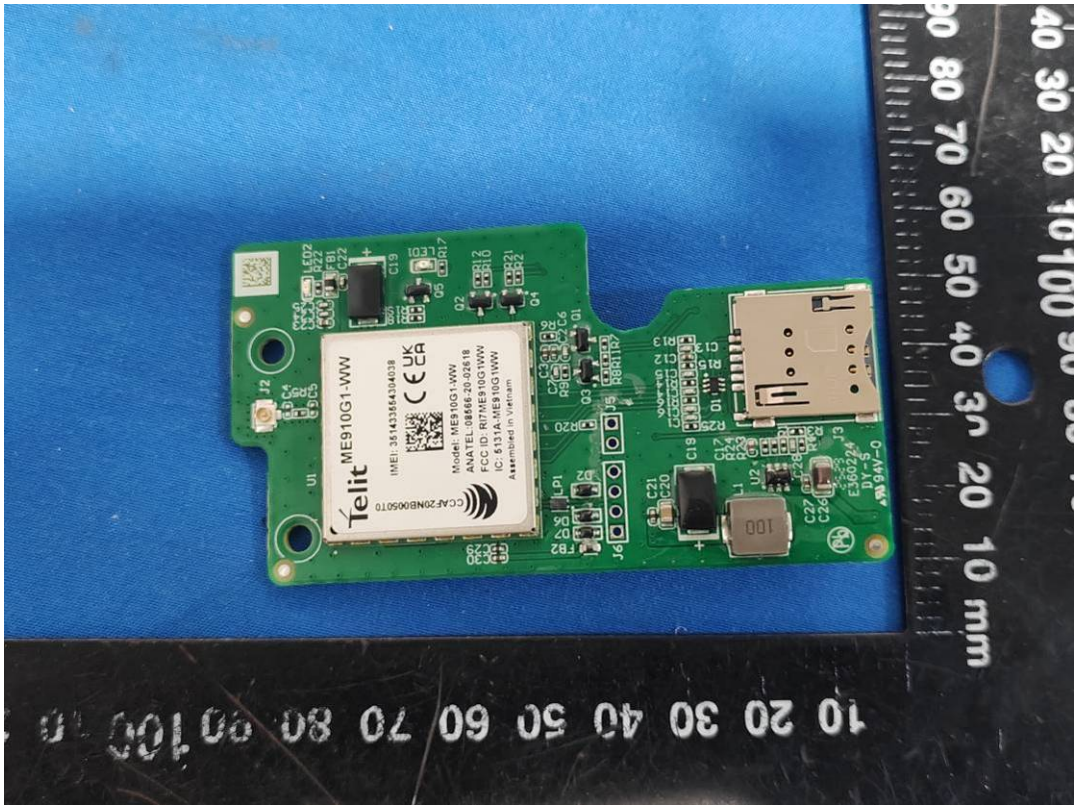

RoHS

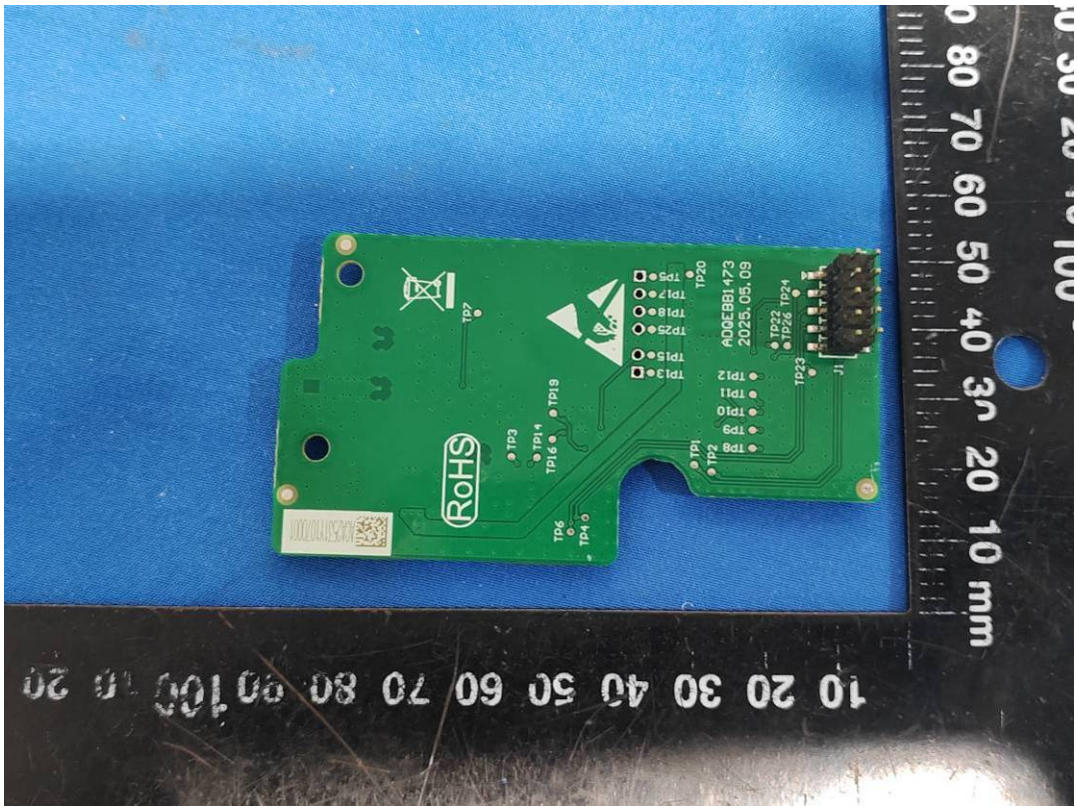

Telit

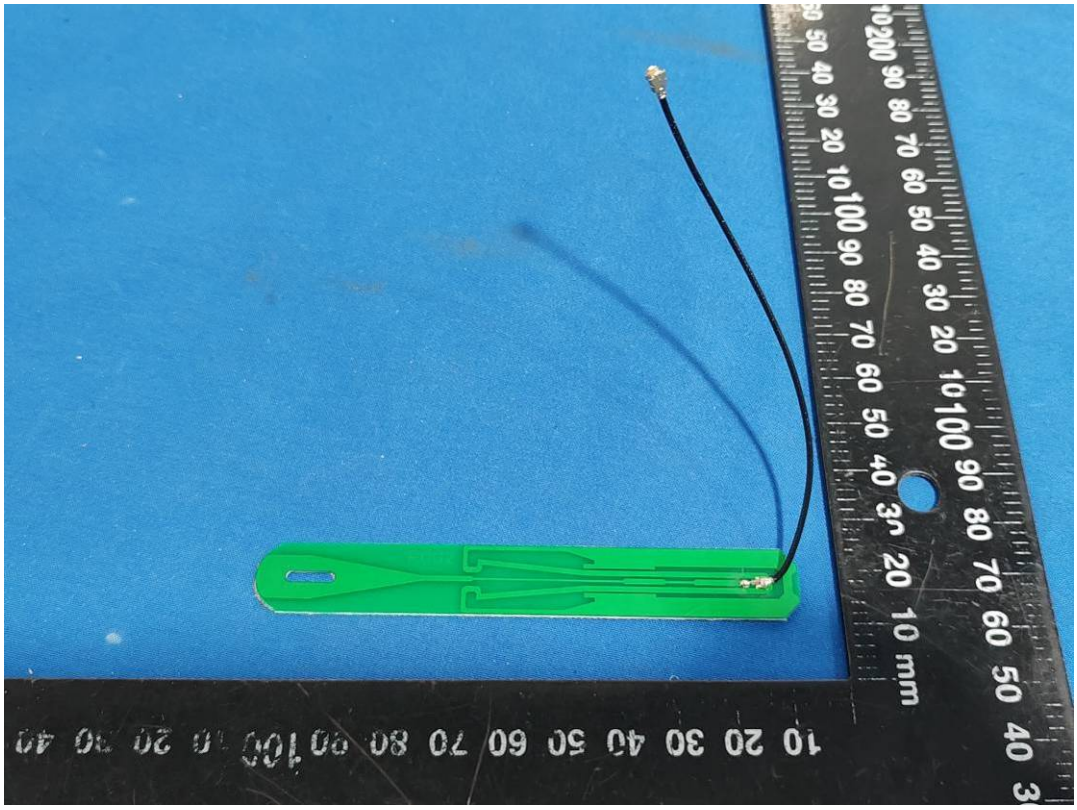


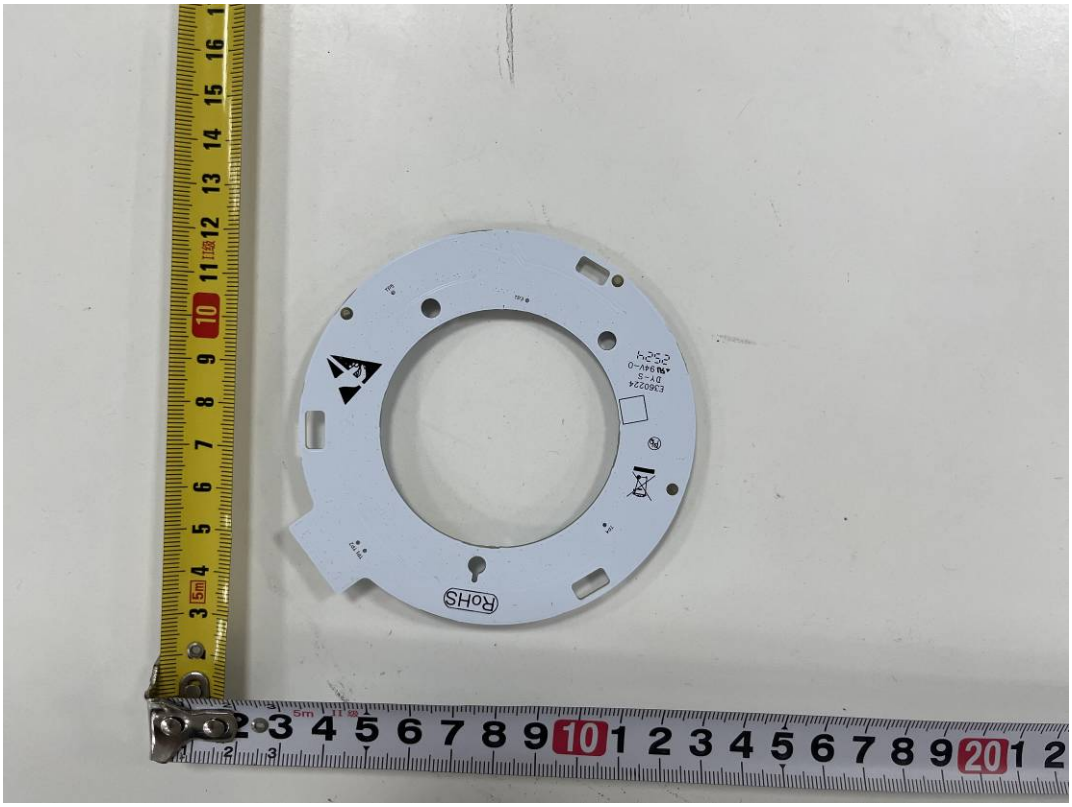

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IC: 21098-ESPS3WROOMU
CMIIT ID:2022DP8926(M)
乐鑫信息科技（上海）
股份有限公司
MCN16R2
C52
C55
R47
R49
R48
C62
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R57
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MS
TDI
TDO
TCK

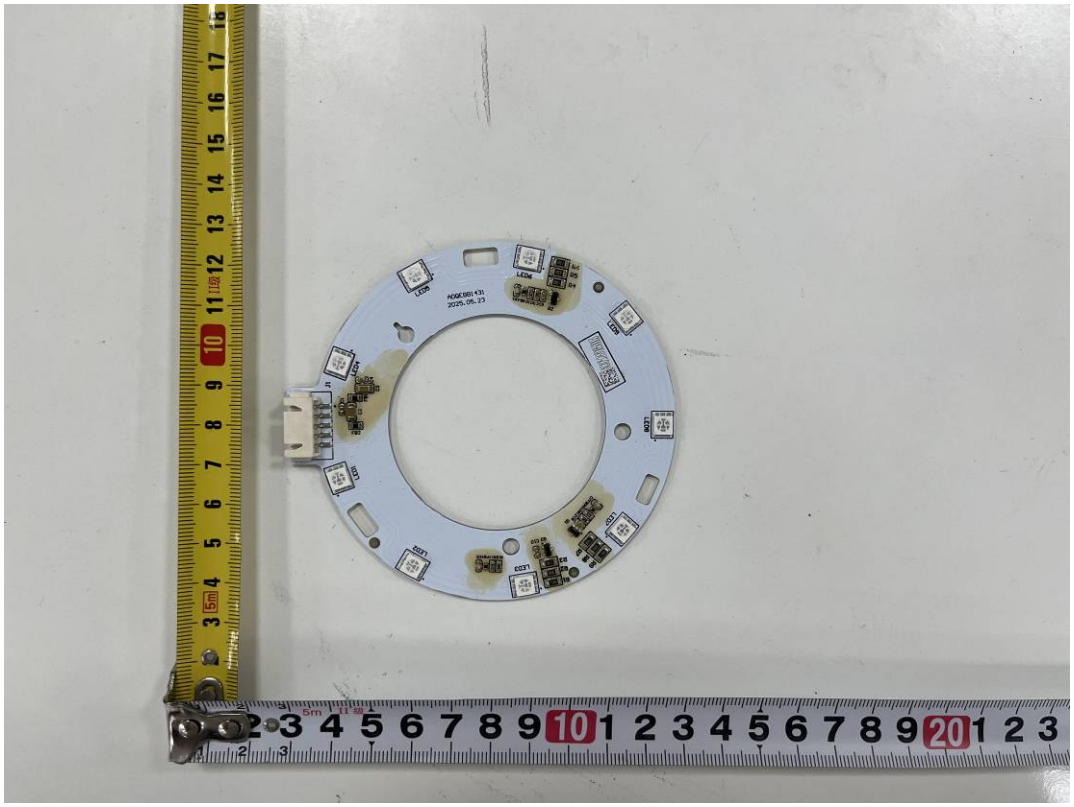

South
Star
WIFI V0.1

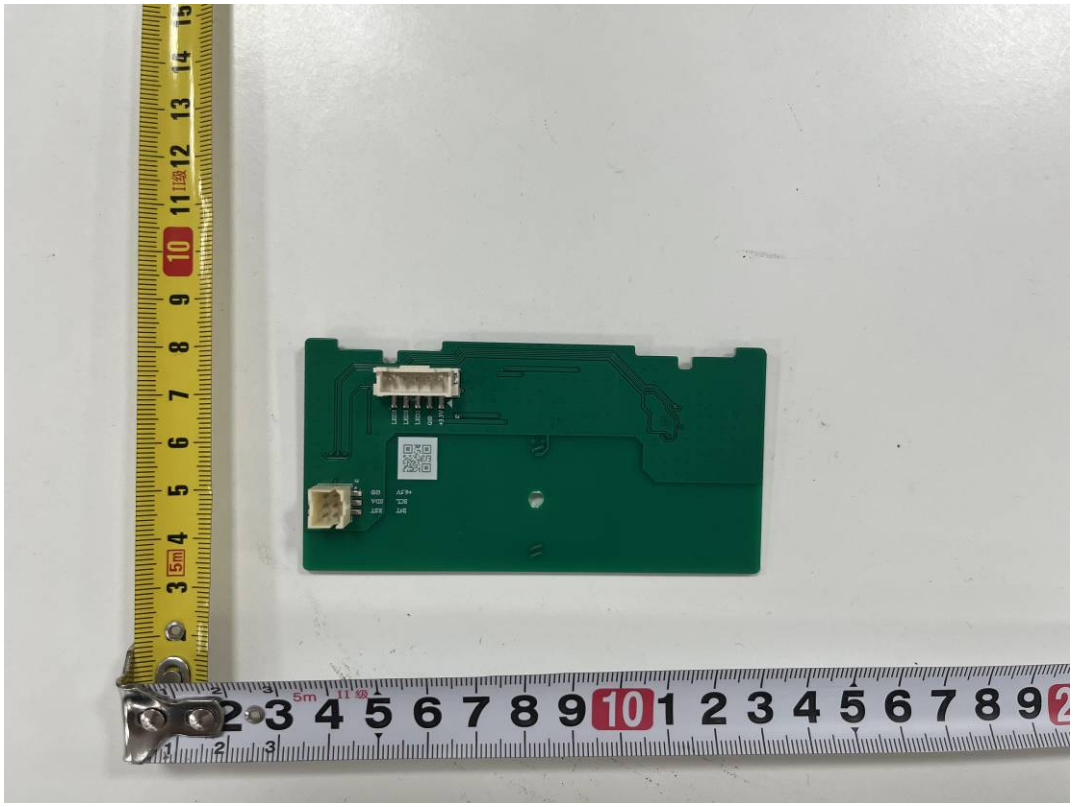

Telit ME910G1-WW
IMEI: 351435564304038
Model: ME910G1-WW
ANATEL: 08566-20-02618
FCC ID: RI7ME910G1WW
IC: 5131A-ME910G1WW
Assembled in Vietnam
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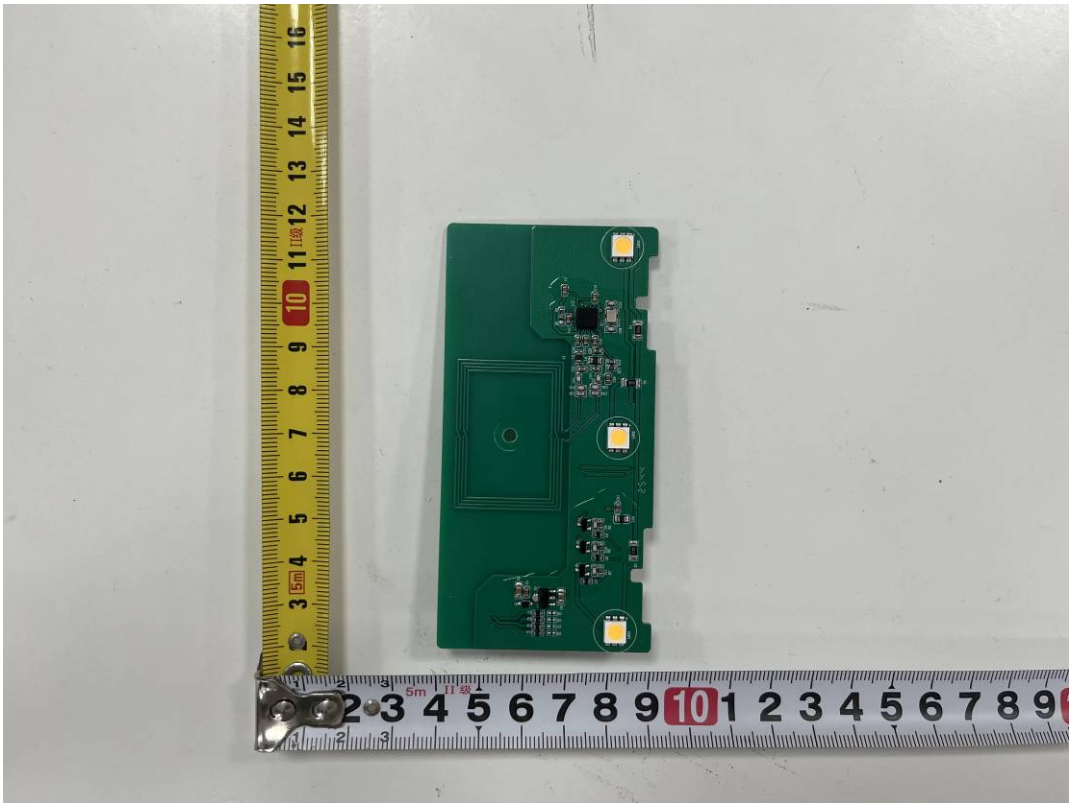

RoHS
10 20 30 40 50 60 70 80 90 100 mm

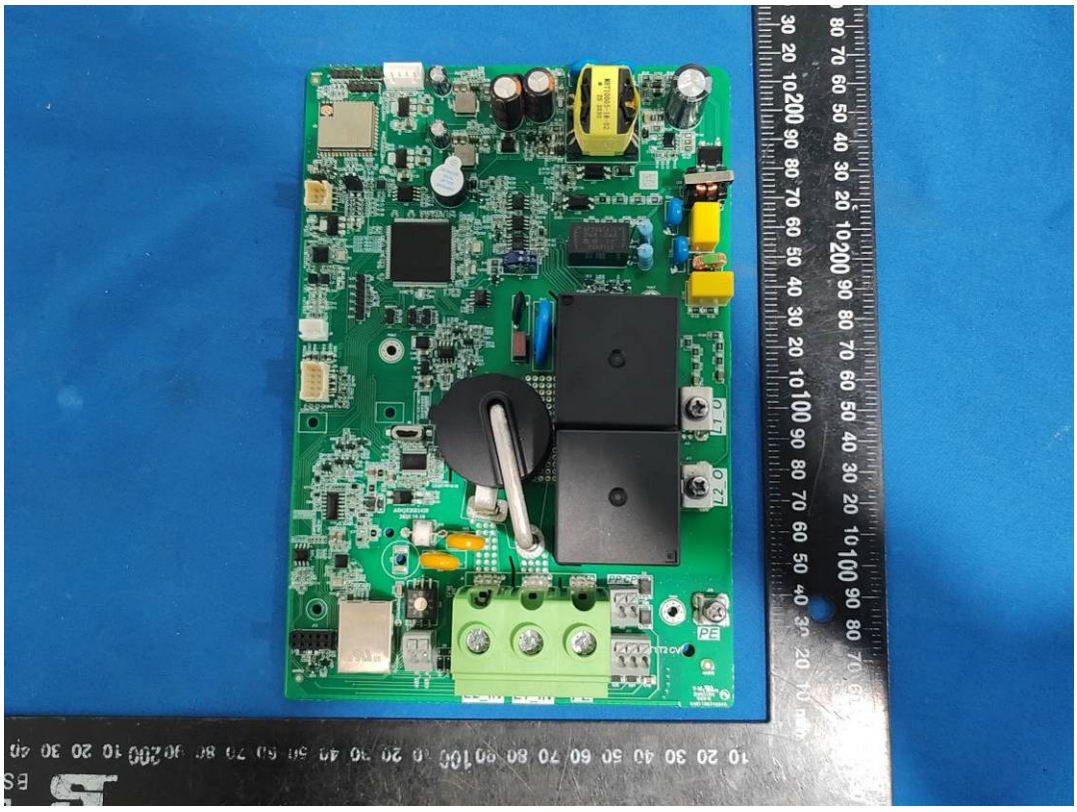



RoHS









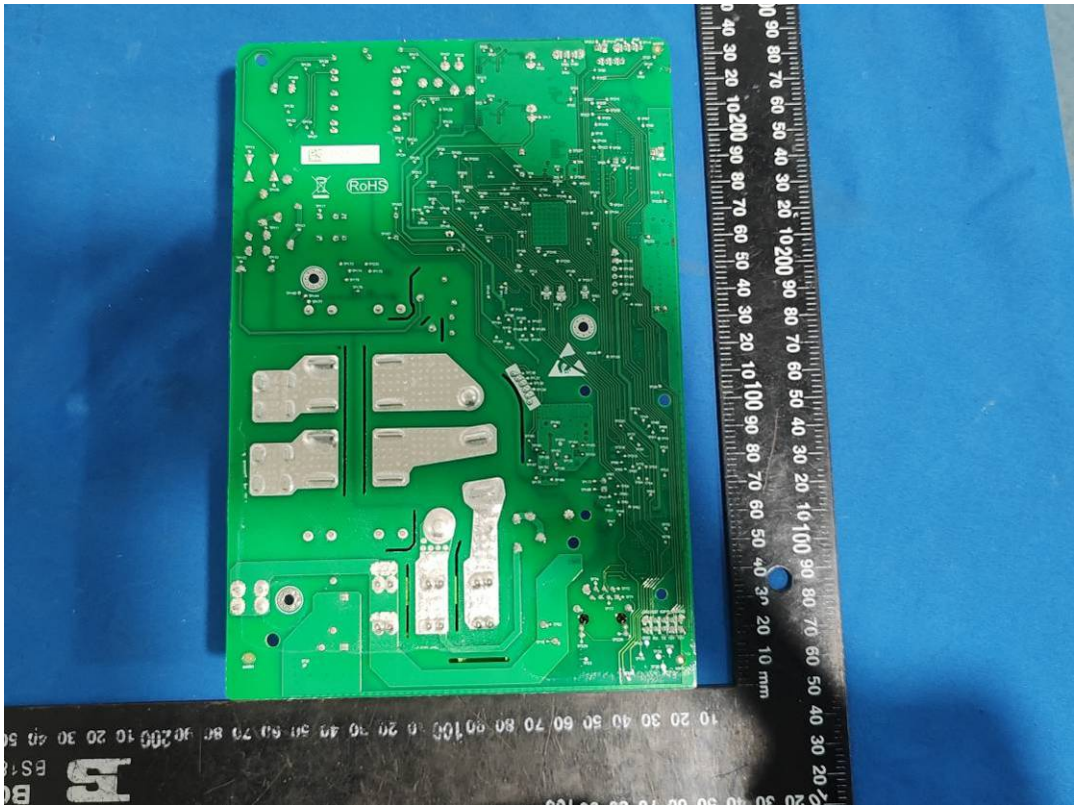
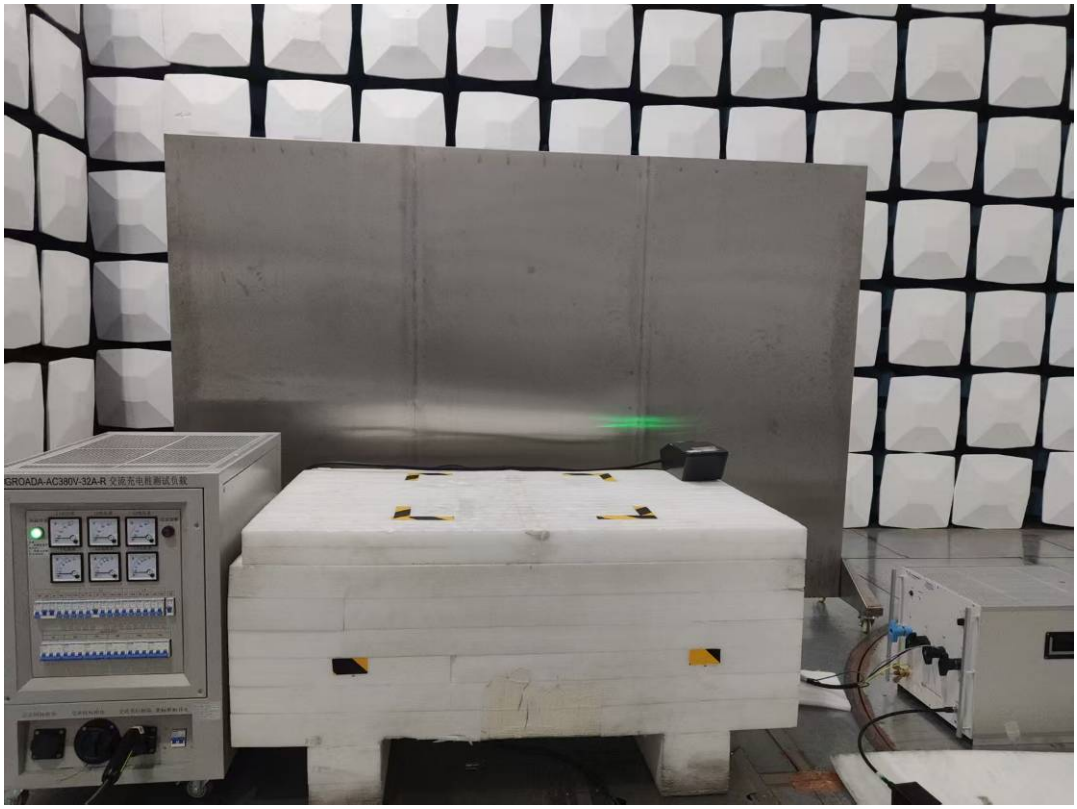
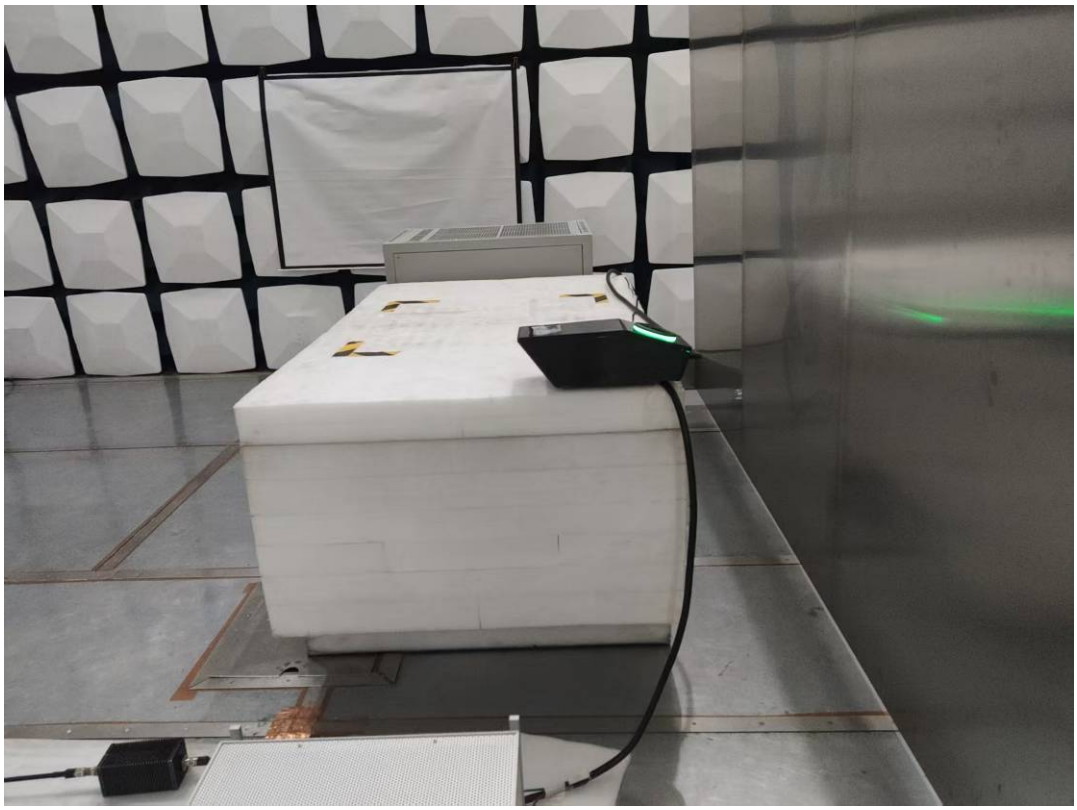

RoHS

EXHIBIT B - TEST SETUP PHOTOGRAPHS

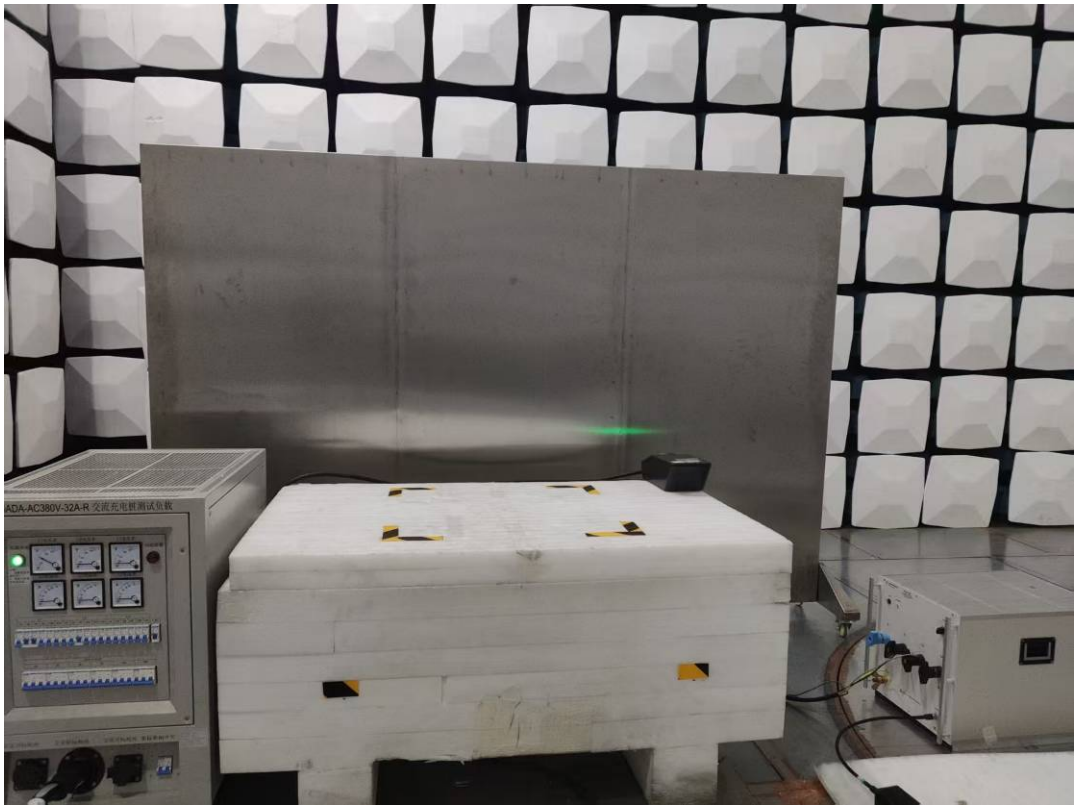
Conducted Emissions front View 3F4H-1



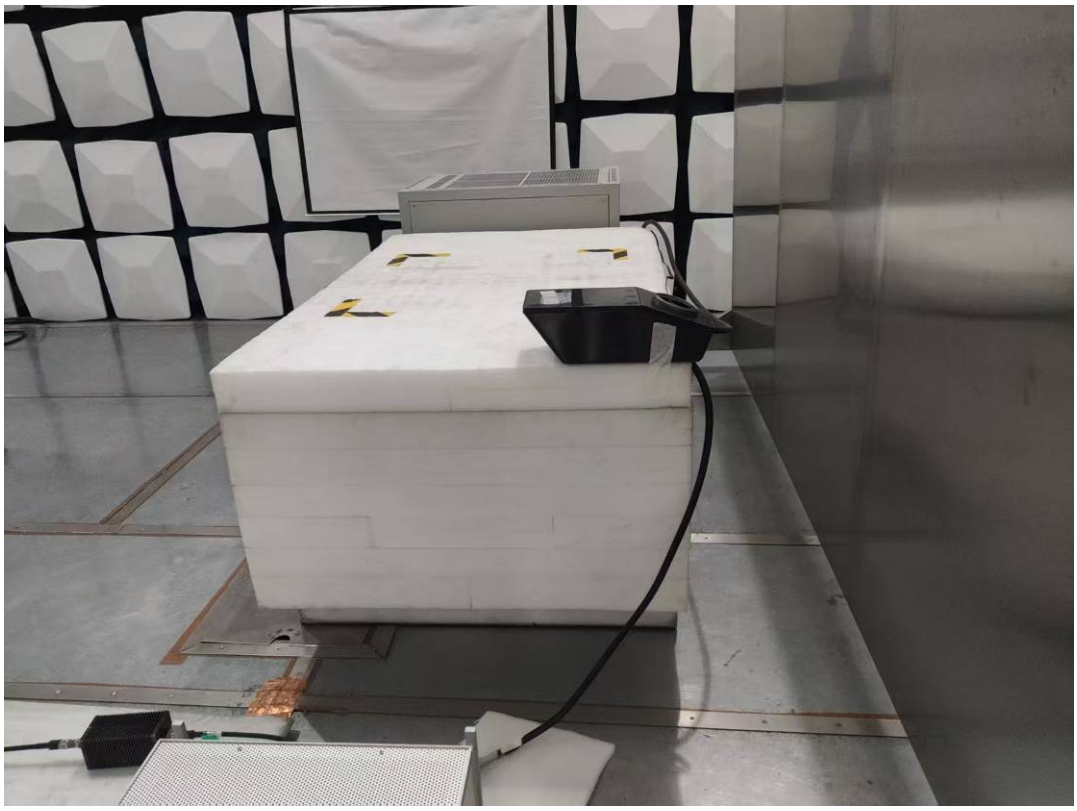
Conducted Emissions side View 3F4H-1



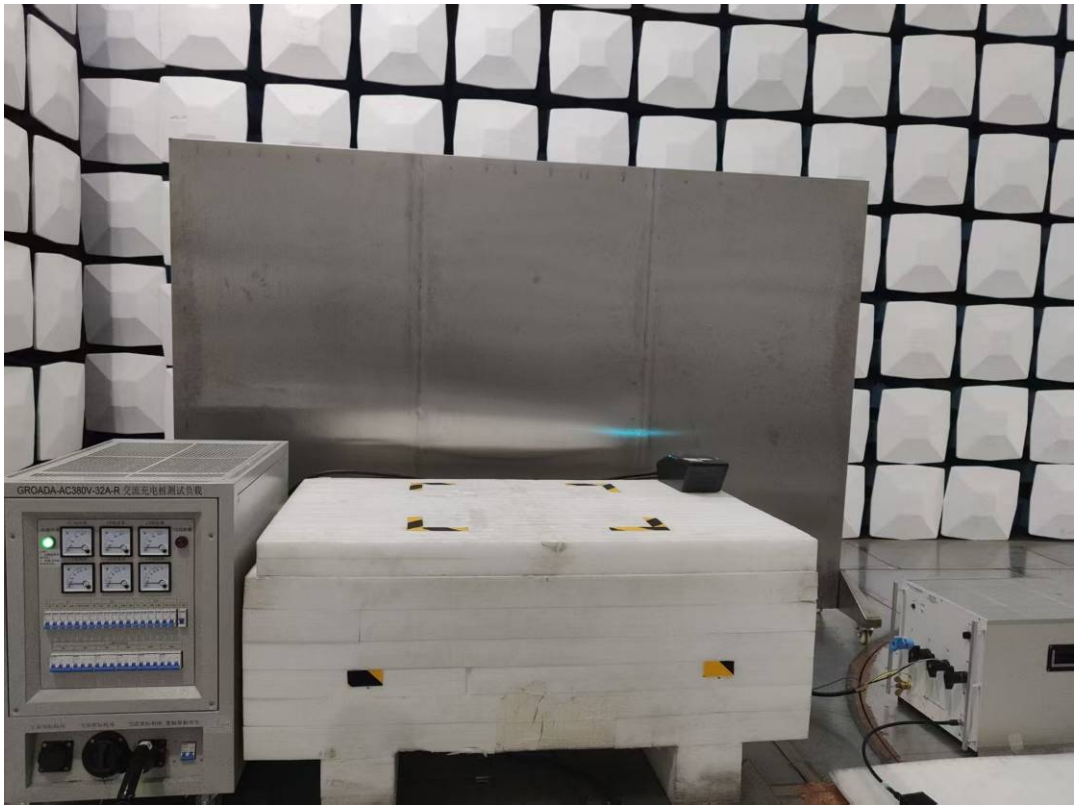
Conducted Emissions front View 3F4I-1



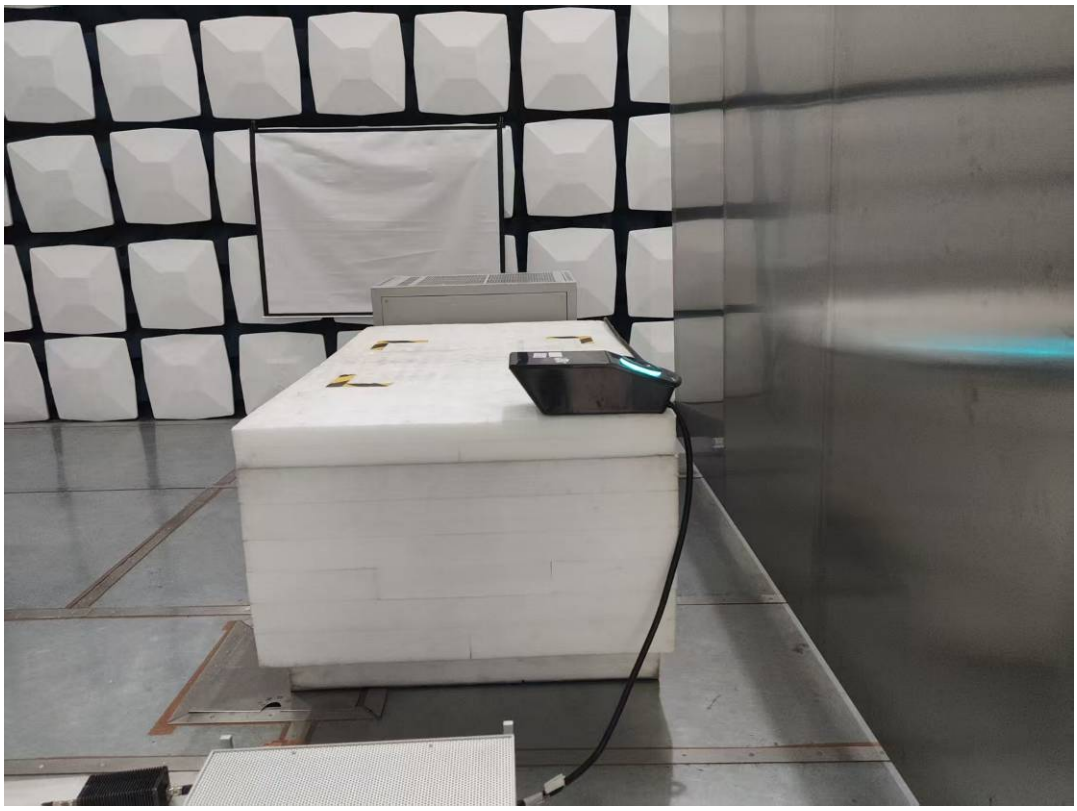
Conducted Emissions side View 3F4I-1



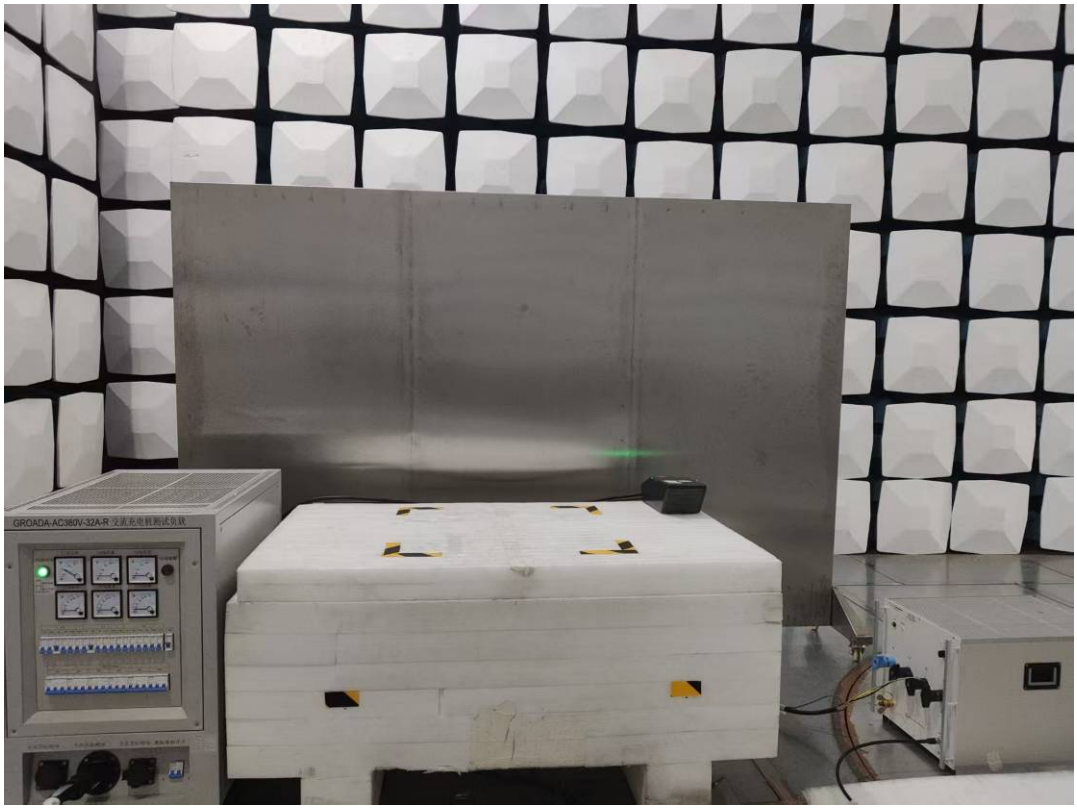
Conducted Emissions front View 3F4J-1



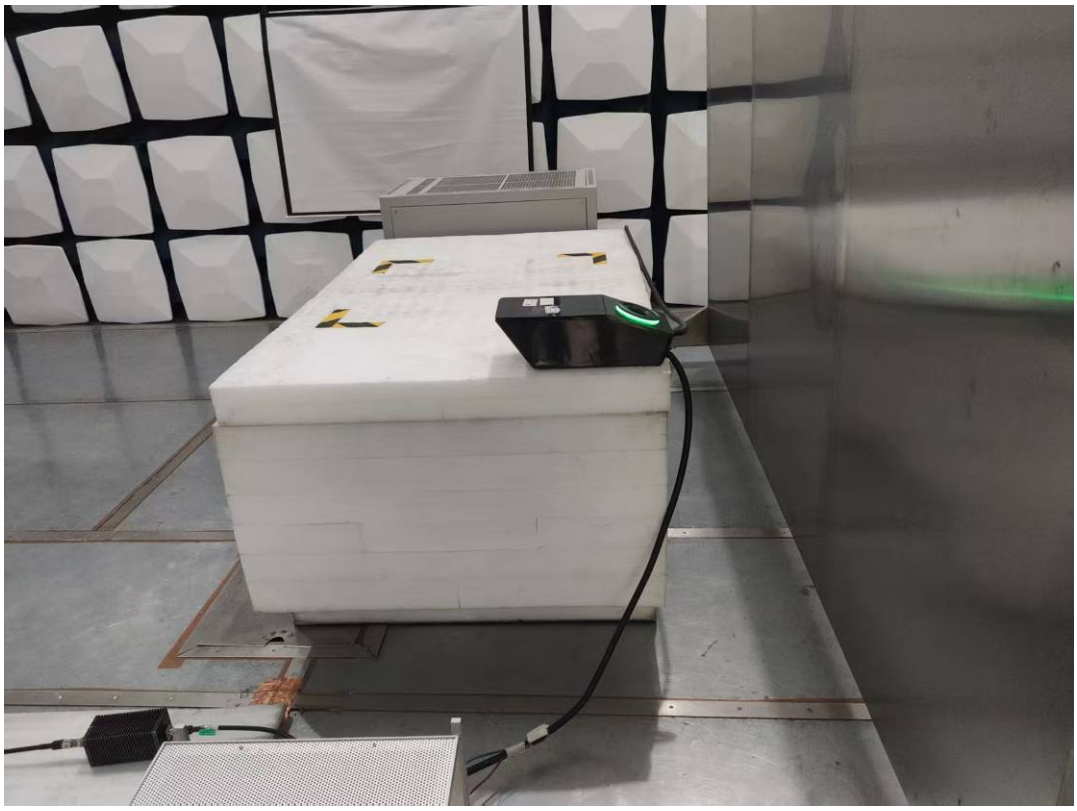
Conducted Emissions side View 3F4J-1



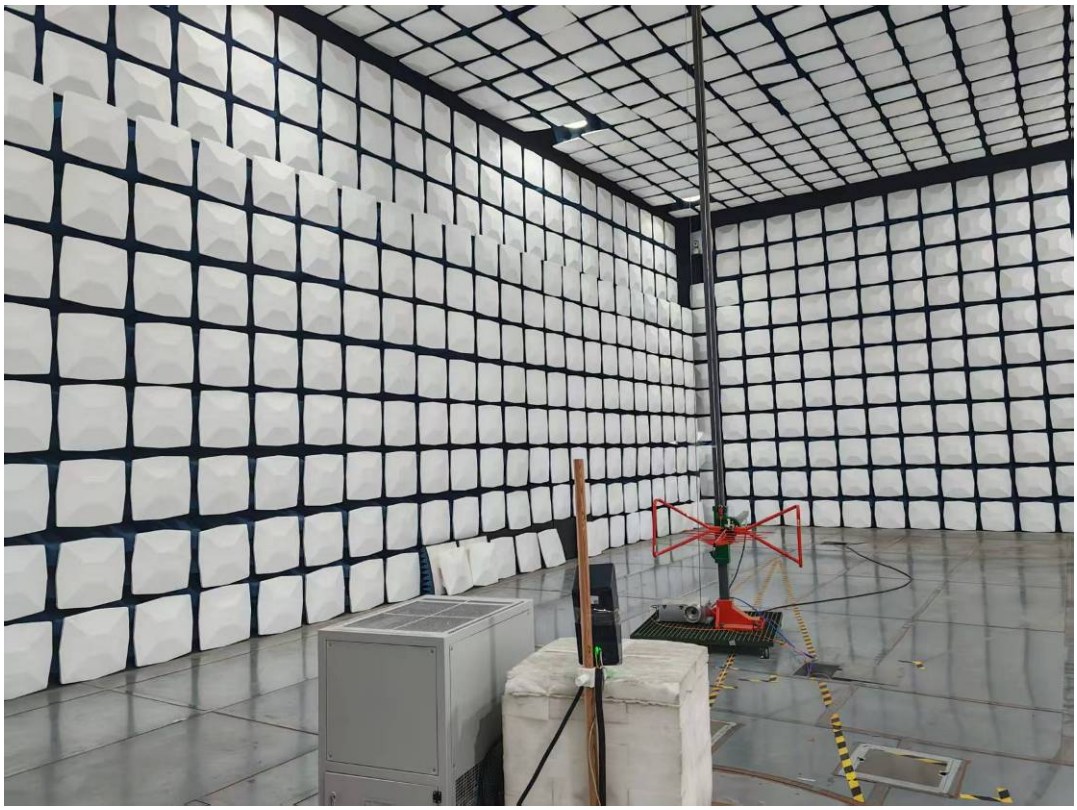
Conducted Emissions front View 3F4K-1



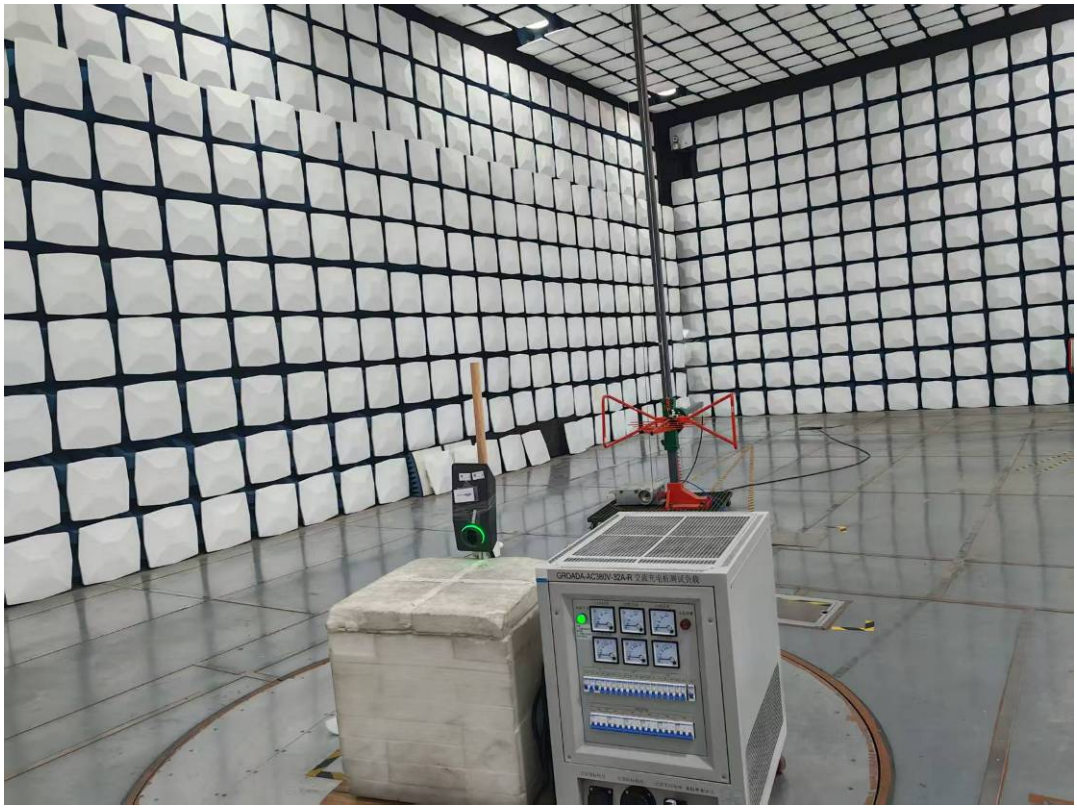
Conducted Emissions side View 3F4K-1



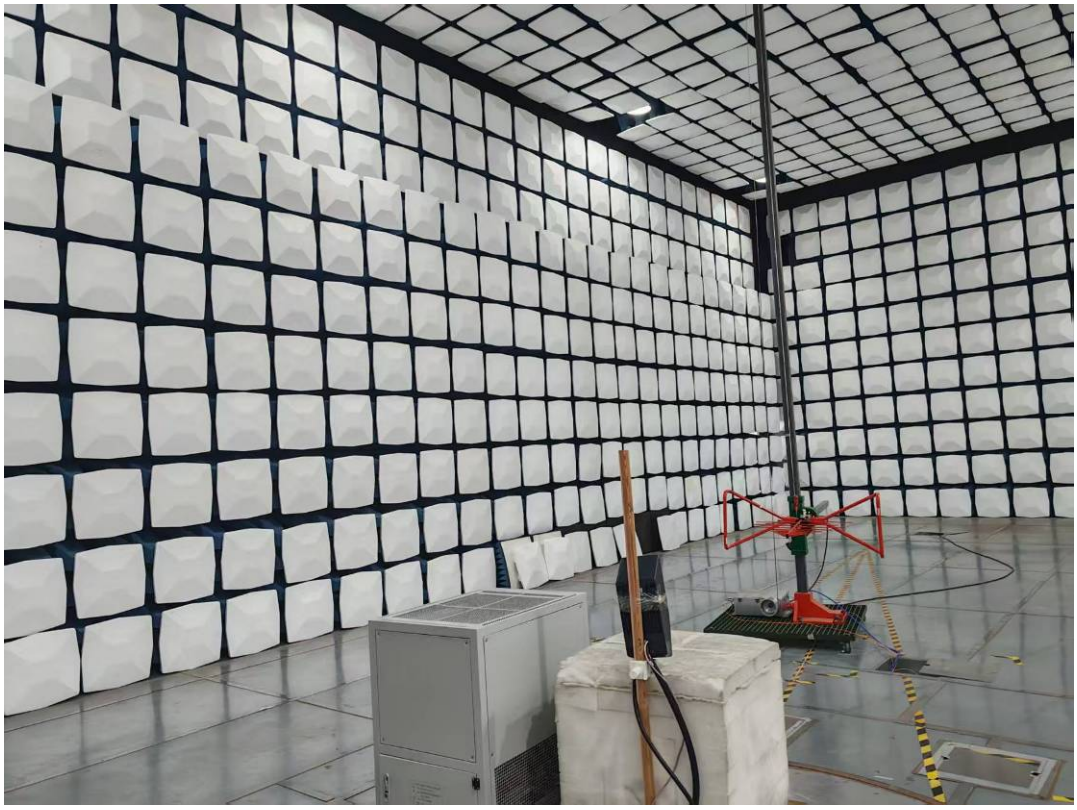
Radiated Emissions Below 1G front View 3F4H-1



Radiated Emissions Below 1G side View 3F4H-1



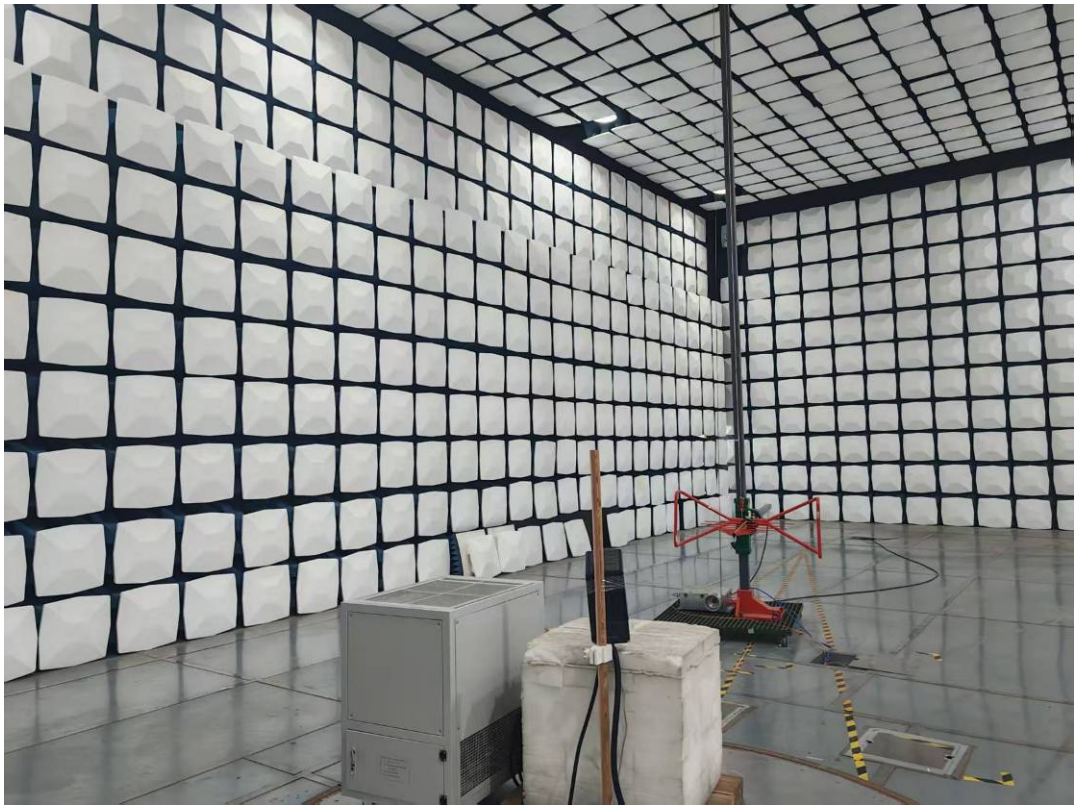
Radiated Emissions Below 1G front View 3F4I-1



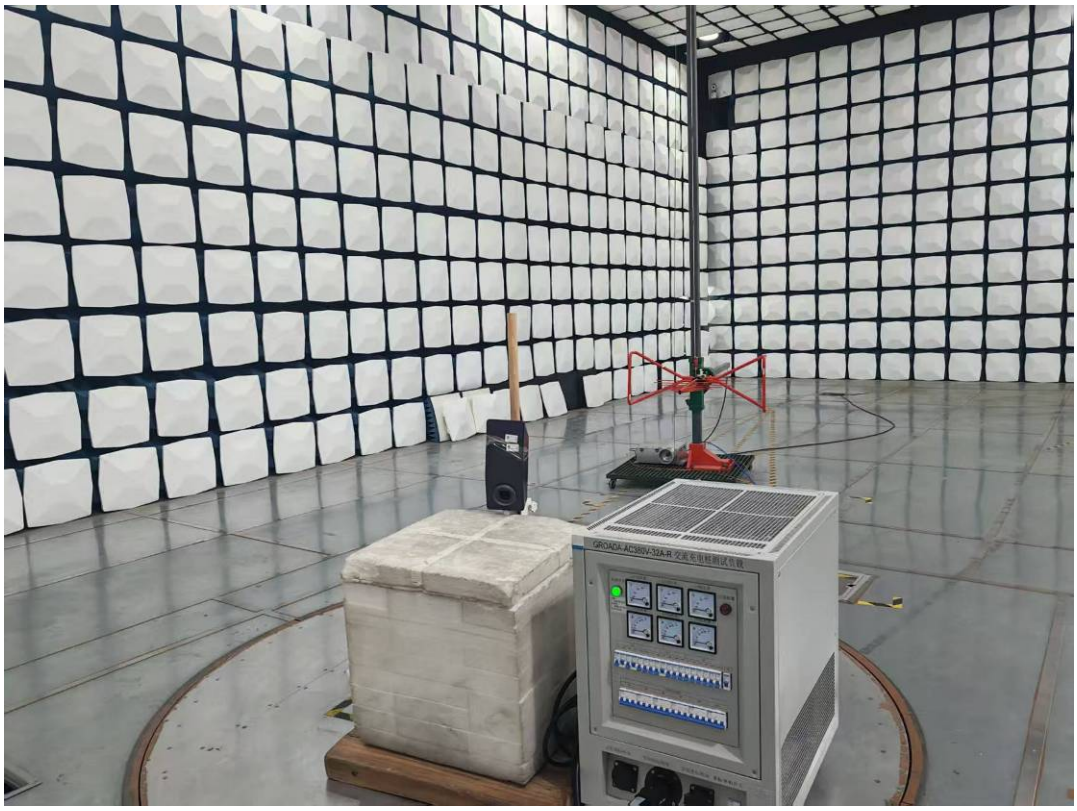
Radiated Emissions Below 1G side View 3F4I-1



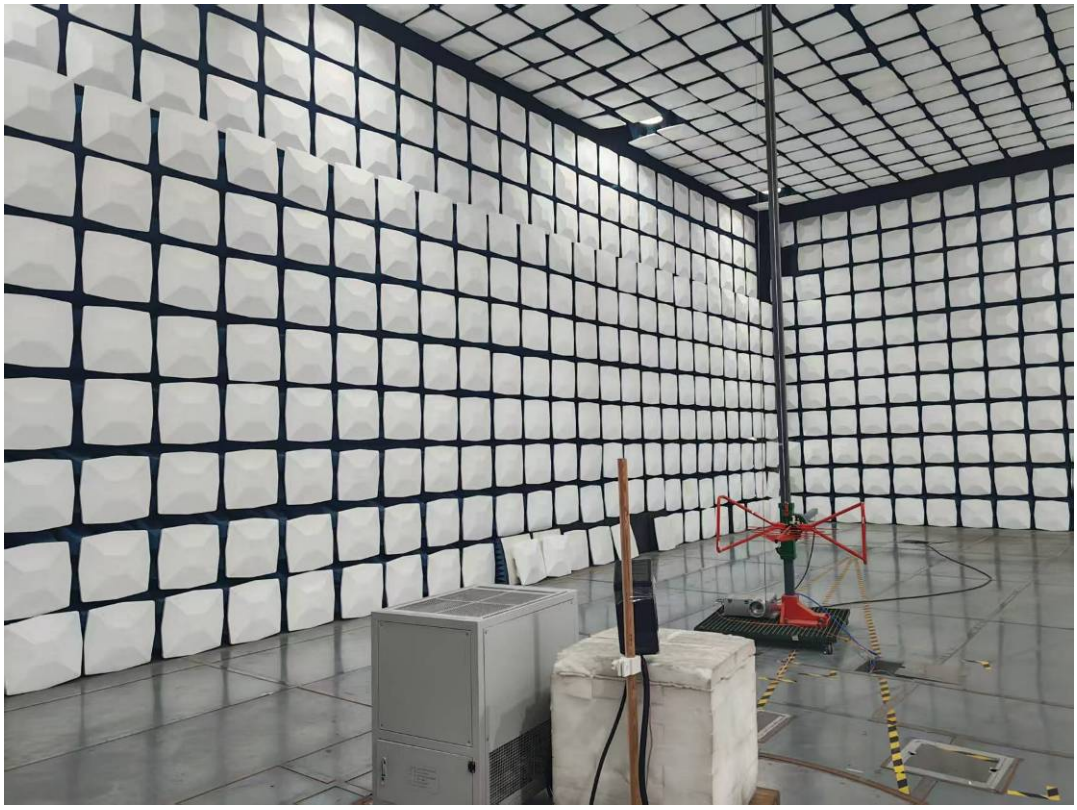
Radiated Emissions Below 1G front View 3F4K-1



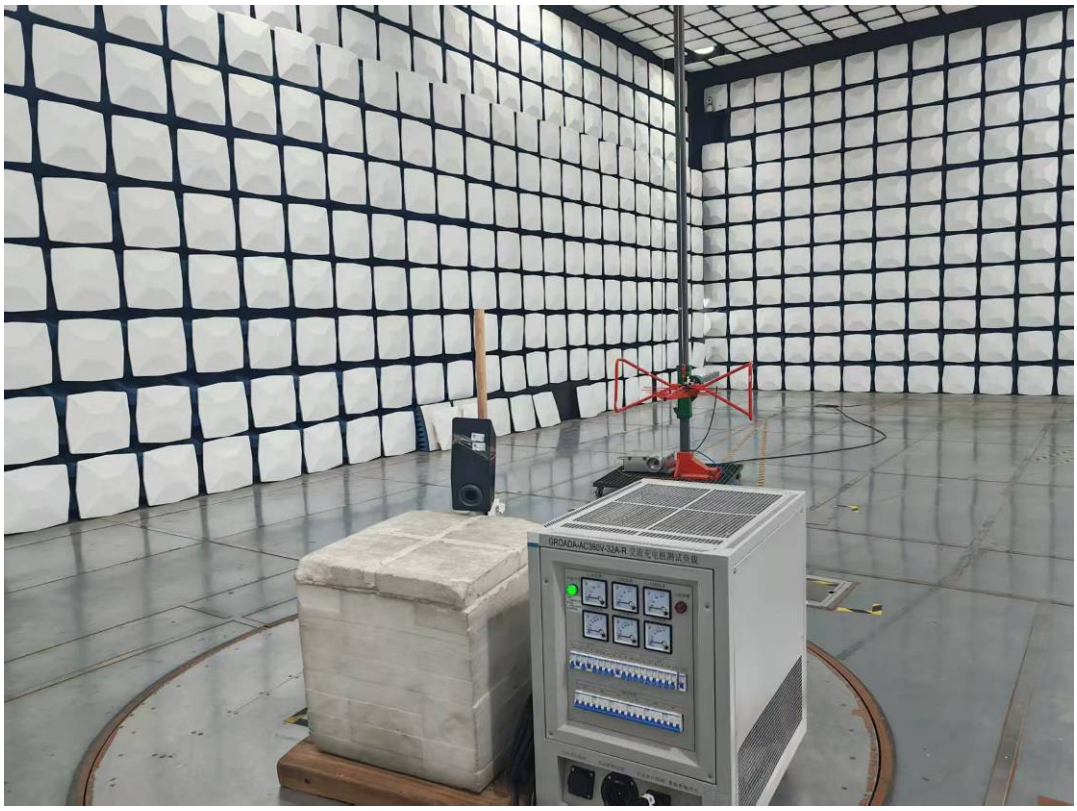
Radiated Emissions Below 1G side View 3F4K-1



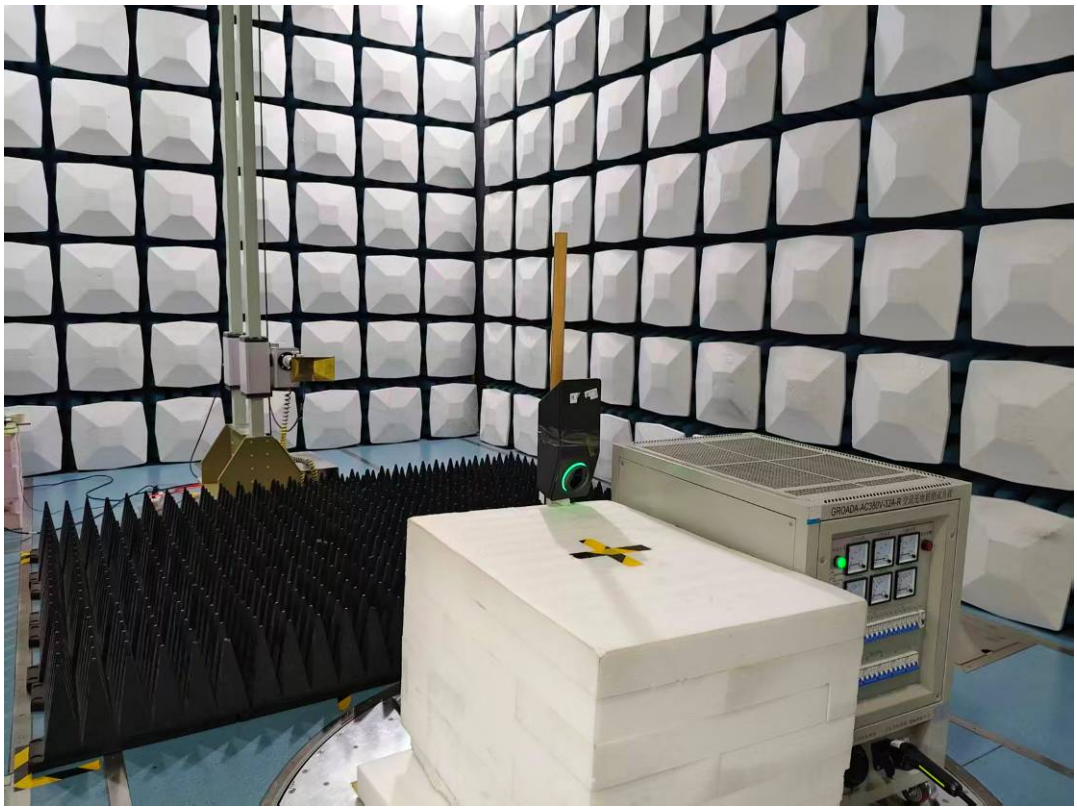
Radiated Emissions Below 1G front View 3F4J-1



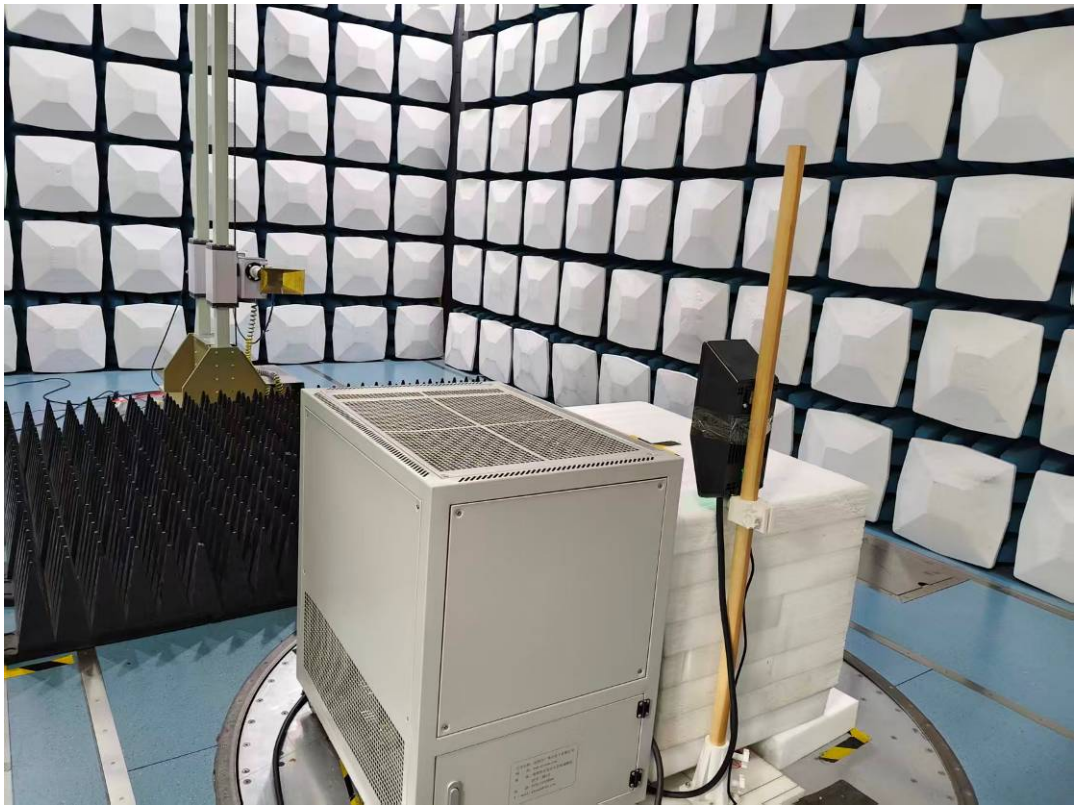
Radiated Emissions Below 1G side View 3F4J-1



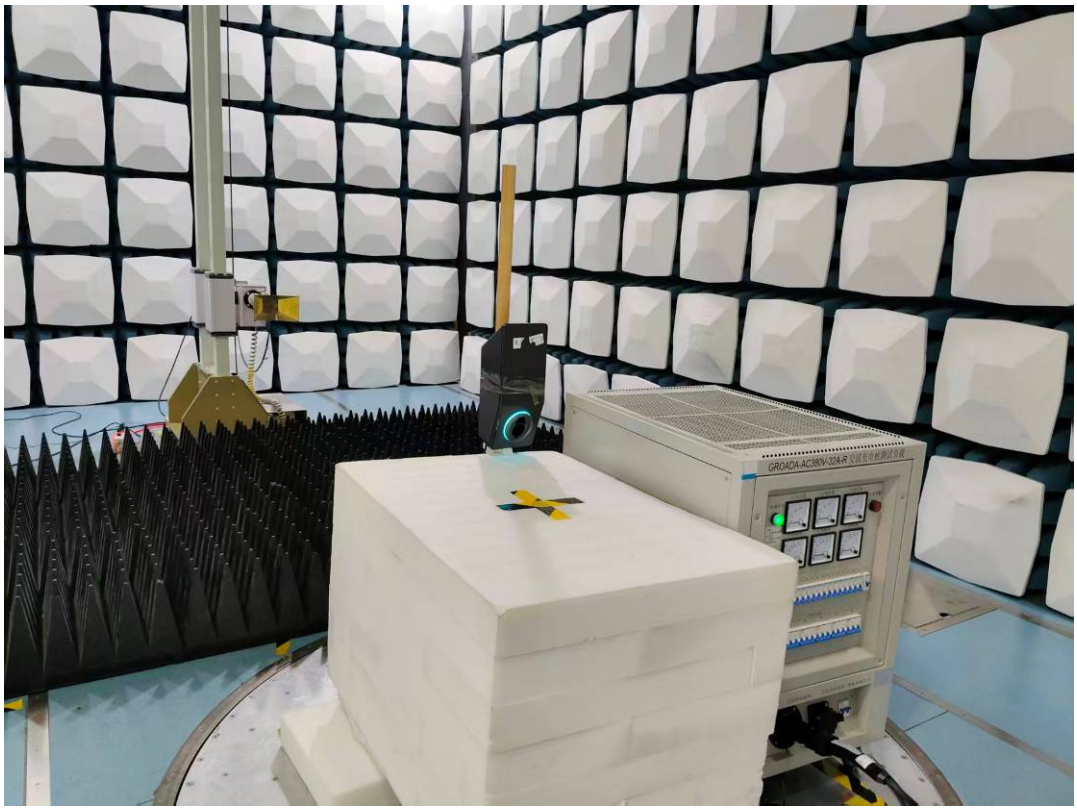
Radiated Emissions Above 1G front View 3F4H-1



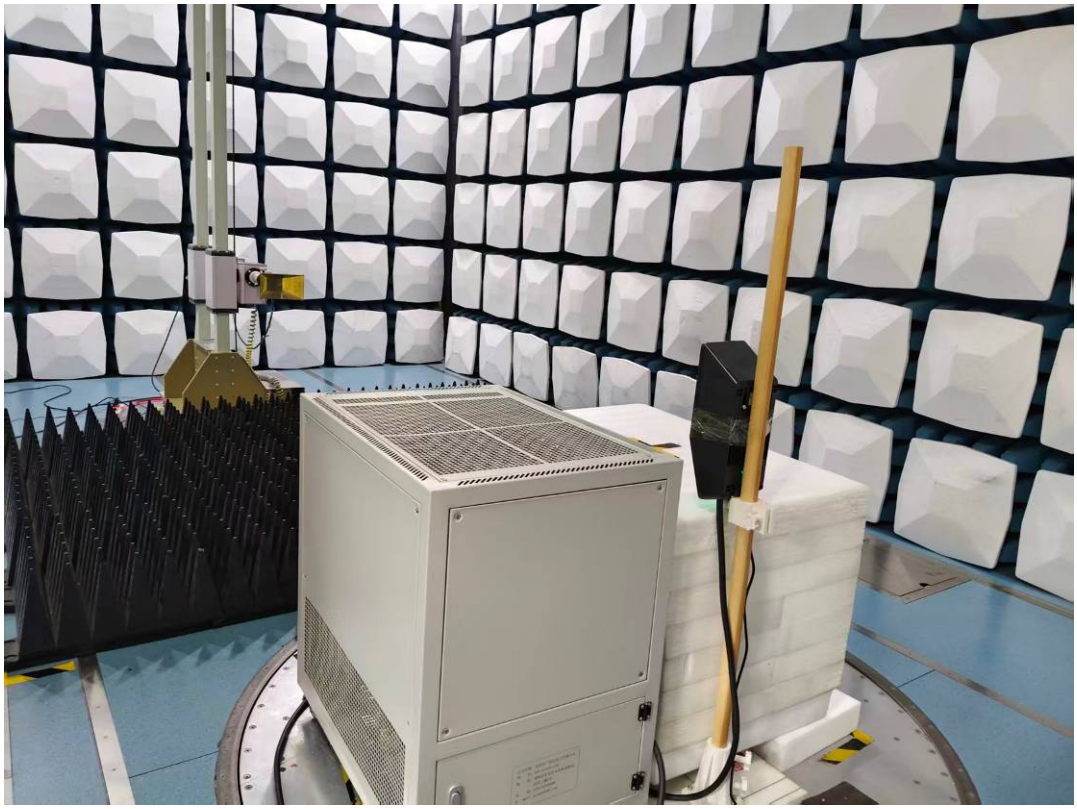
Radiated Emissions Above 1G Rear View 3F4H-1



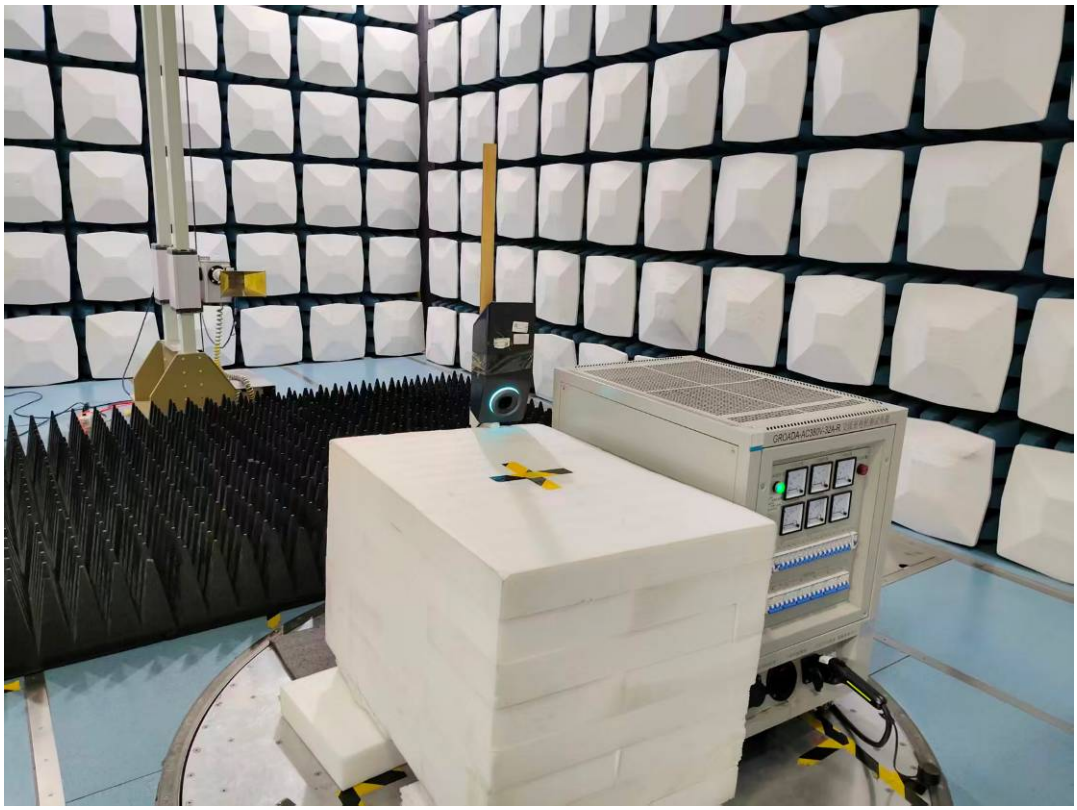
Radiated Emissions Above 1G front View 3F4I-1



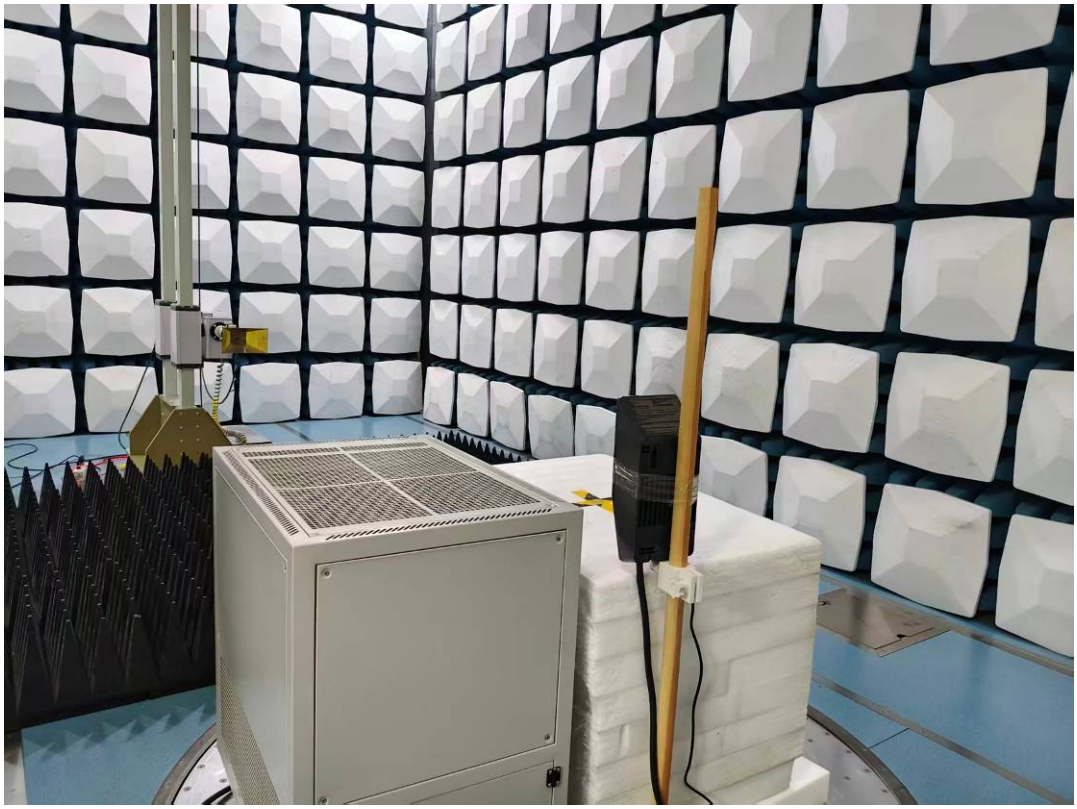
Radiated Emissions Above 1G Rear View 3F4I-1



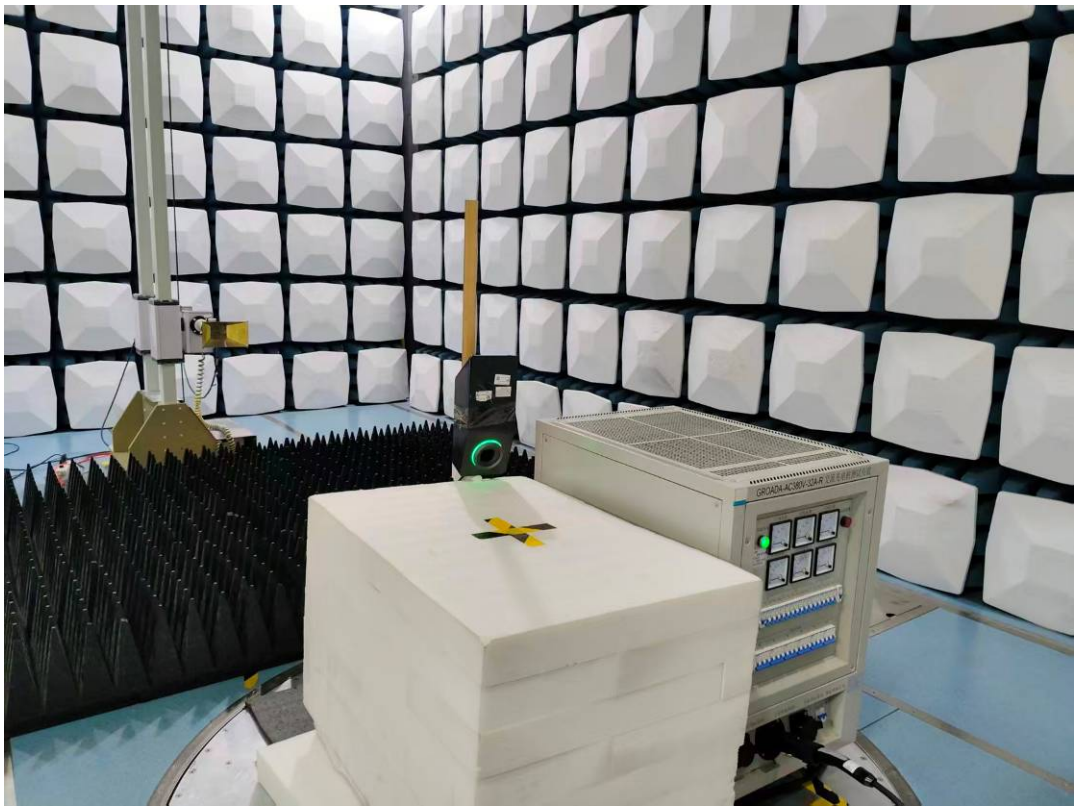
Radiated Emissions Above 1G front View 3F4K-1



Radiated Emissions Above 1G Rear View 3F4K-1



Radiated Emissions Above 1G front View 3F4J-1



Radiated Emissions Above 1G Rear View 3F4J-1

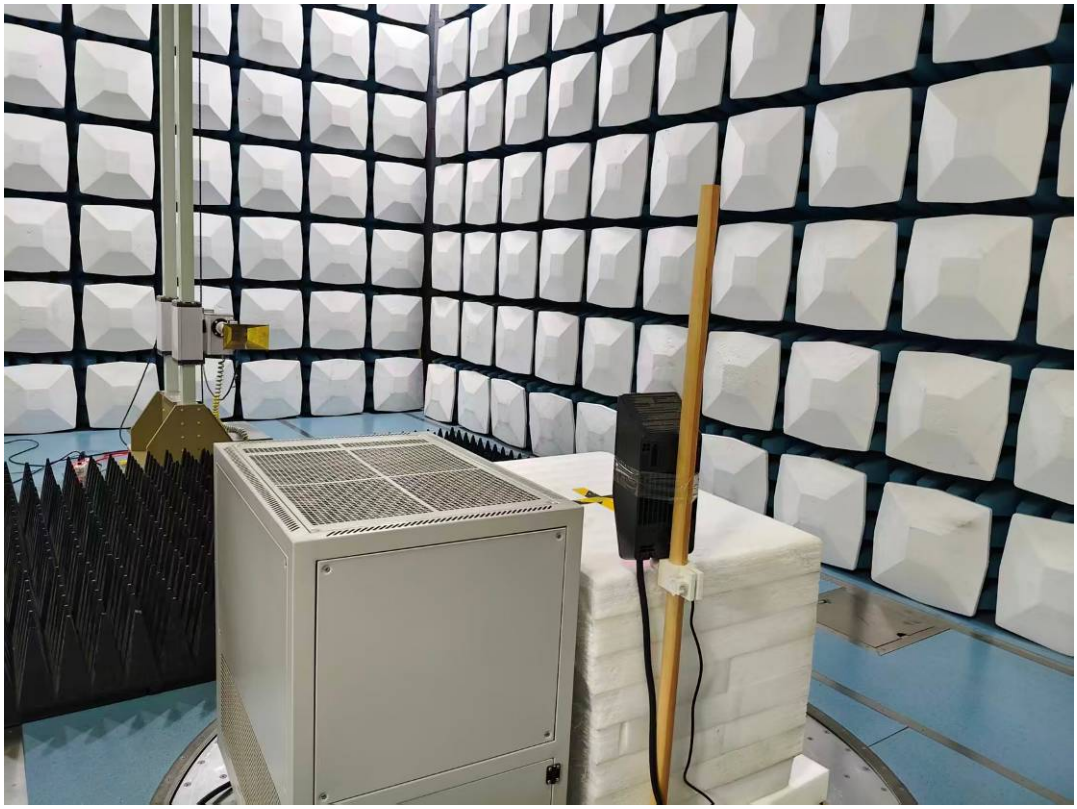


EXHIBIT C - DECLARATION OF SIMILARITY LETTER

Star Charge (Jiangsu) Digital Technology Co., Ltd.
Room 406, Building 3, Linghang Mansion, High-speed Rail New Town, 3 Xiushuihe Road, Xinqiao Street, Xinbei District, Changzhou, Jiangsu, China

Declaration of Model Difference

To Whom It May Concern,

We Star Charge (Jiangsu) Digital Technology Co., Ltd. hereby declare that there are some differences between series models and tested model(s). Details are as below:

Products Description	Name:	JUNO AC CHARGER
	Brand:	StarCharge
	Manufacturer:	Star Charge (Jiangsu) Digital Technology Co., Ltd.
	Project No.:	2502A38198E-EM

Differences Description		
Tested Model(s)	Series Models	Differences Items
AC0120AN0600300	AC0120AN0601300 AC0096AN0600300 AC0096AN0601300	AC0120AN0600300: 12kW 50A Type1 connector +hard wirc AC0120AN0601300: 12kW 50A NACS connector +hard wire AC0096AN0600300: 9.6kW 40A Type1 connector + NEMA plug AC0096AN0601300: 9.6kW 40A NACS connector + NEMA plug

Note: Tested Model(s) mean the models have been tested by Bay Area Compliance Labs Corp.(Dongguan).

Except for the differences in above table, we declare the products are identical in every other way. We guarantee all the information provided above is true, and notice that we'll bear all the consequences caused by any false information or concealing.

Best Regards,
Signature:
Print Name: Zewu Jiang/Wei Yang
Title: PM

Wei Yang

Zewu Jiang

******* END OF REPORT *******