ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT
INTENTIONAL RADIATOR CERTIFICATION TO
FCC PART 15 SUBPART C REQUIREMENT

OF

14-in-1 USBC 8K Docking Station CHD MST

Model No.: 265001

FCC ID: 2BFAI-265001

Report No.: E04A23100693F00501

Issue Date: Jan. 20, 2024

Prepared for

HPC Technology Inc.

6F-1, No.700, Jhongjheng Rd., Jhonghe Dist., New Taipei City 235, Taiwan, R.O.C.

Prepared by

Guangdong Global Testing Technology Co., Ltd.

Room 101-105, 203-210, Building 1, No.2, Keji 8 Road, Songshan Lake Park, Dongguan city, Guangdong, People’s Republic of China, 523808

This report is based on a single evaluation of the submitted sample(s) of the above mentioned Product, it does not imply an assessment of the production of the products.

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VERIFICATION OF COMPLIANCE

Applicant:	HPC Technology Inc. 6F-1, No.700, Jhongjheng Rd., Jhonghe Dist., New Taipei City 235, Taiwan, R.O.C.
Manufacturer:	HPC Technology Inc. 6F-1, No.700, Jhongjheng Rd., Jhonghe Dist., New Taipei City 235, Taiwan, R.O.C.
Product Description:	14-in-1 USBC 8K Docking Station CHD MST
Model Number:	265001
Series Model:	N/A
Brand:	HPC Technology Inc.

We hereby certify that:

The above equipment was tested by Guangdong Global Testing Technology Co., Ltd. The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.10-2013 and the energy emitted by the sample EUT tested as described in this report is in compliance with conducted and radiated emission limits of FCC Rules Part 15.209(2022).

Date of Test: Jan. 17, 2024 to Jan. 20, 2024

Prepared by: Alan He/Editor

Reviewer & Authorized Signer: Shawn Wen/ General Manager

Guangdong Global Testing Technology Co., Ltd. GTG CERTIFICATE

Modified Information

Version	Summary	Revision Date	Report No.
Ver.1.0	Original Report	/	E04A23100693F00501

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1 General Information

1.1 Product Description

Characteristics	Description
Product Name	14-in-1 USBC 8K Docking Station CHD MST
Model number	265001
Series Model	N/A
Operation Mode	Wireless Charging
Rating	Input: 24.0Vdc, 5.5A; Output: USB 2.0: 5.0Vdc,0.5A; USB 3.0: 5.0Vdc,1A; USB-C 3.2: 5.0Vdc,2A; USB-C Host: 20.0Vdc,5A; Wireless Charging: 15.0W Max
Battery Rating	N/A
Power Supply	100-240V~ 50/60Hz 2.0A 220V~ 50/60Hz 2.0A(Only for use in Chinese Mainland)
Operating Frequency	110-205KHz
Wireless Charging Power	15.0W Max
Modulation Technique	ASK
Antenna Type	Coil Antenna
Sample receipt date	Jan. 17, 2024

1.2 Related Submittal(s) / Grant(s)

This submittal(s) (test report) is intended for FCC ID: 2BFAI-265001 filing to comply with the FCC Part 15, Subpart C Rules.

1.3 Test Methodology

Both conducted and radiated testing was performed according to the procedures in ANSI C63.10 (2013). Radiated testing was performed at an antenna to EUT distance 3 meters.

1.4 Special Accessories

Not available for this EUT intended for grant.

1.5 Equipment Modifications

Not available for this EUT intended for grant.

1.6 Test Facility

Accreditation Certificate	**A2LA (Certificate No.: 6947.01)** Guangdong Global Testing Technology Co., Ltd. has been assessed and proved to be in compliance with A2LA. **FCC (FCC Designation No.: CN1343)** Guangdong Global Testing Technology Co., Ltd. has been recognized to perform compliance testing on equipment subject to Supplier's Declaration of Conformity (SDoC) and Certification rules **ISED (Company No.: 30714)** Guangdong Global Testing Technology Co., Ltd. has been registered and fully described in a report filed with ISED. The Company Number is 30714 and the test lab Conformity Assessment Body Identifier (CABID) is CN0148.

Note: All tests measurement facilities use to collect the measurement data are located at Room 101-105, 203-210, Building 1, No.2, Keji 8 Road, Songshan Lake Park, Dongguan city, Guangdong, People’s Republic of China, 523808

2 System Test Configuration

2.1 EUT Configuration

The EUT configuration for testing is installed on RF field strength measurement to meet the Commissions requirement and operating in a manner which intends to maximize its emission characteristics in a continuous normal application.

2.2 EUT Exercise

The Transmitter was operated in the normal operating mode. The TX frequency was fixed which was for the purpose of the measurements.

2.3 Test Procedure

2.3.1 Conducted Emissions

The EUT is a placed on as turn table which is 0.8 m above ground plane. According to the requirements in Section 13.1.4.1 of ANSI C63.10-2013 Conducted emissions from the EUT measured in the frequency range between 0.15 MHz and 30 MHz using CISPR Quasi-Peak and average detector mode.

2.3.2 Radiated Emissions

The EUT is a placed on as turn table which is 0.8 m above ground plane. The turn table shall rotate 360 degrees to determine the position of maximum emission level. EUT is set 3m away from the receiving antenna which varied from 1m to 4m to find out the highest emission. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical. In order to find out the max. emission, the fixed in a particular direction according to the requirements in Section 13.1.4.1 of ANSI C63.10-2013.

2.4 Configuration of Tested System

Fig. 2-1 Configuration of Tested System

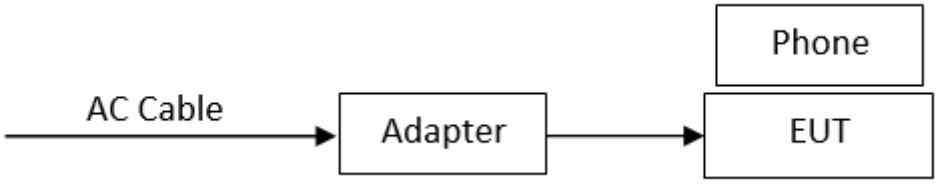


Table 2-1 Equipment Used in Tested System

Item	Equipment	Trade Mark	Model No.	FCC ID	Note
1.	14-in-1 USBC 8K Docking Station CHD MST	HPC Technology Inc.	265001	2BFAI-265001	***EUT***
2.	Phone	Apple	A2176	N/A	***Support Equipment***

Note:
(1) Unless otherwise denoted as EUT in『Remark』column, device(s) used in tested system is a support equipment.

Table 2-2 EUT ACCESSORY

Adapter	
Model No.:	S-132-240-05500
Input:	100-240V~50/60Hz 2.0A 220V~50/60 z 2.0A(Only for use in Chinese Mainland)
Output:	24.0V 5.5A 132W
AC Cable:	N/A
DC Cable:	1.45 Meter

Cable	
Accessory:	AC cable
Model No.:	N/A
Description:	AC Cable
Cable Type:	Unshielded without ferrite; Unshielded with two ferrite
Length:	1.5 Meter

3 Summary of Test Results

FCC Rules	Description Of Test	Result
§15.207	AC Power Conducted Emission	Compliant
§15.209	Radiated Emission	Compliant
§2.1049	20dB Bandwidth	Compliant
§15.203	Antenna Requirement	Compliant

4 TEST SYSTEM UNCERTAINTY

The following measurement uncertainty levels have been estimated for tests performed on the apparatus:

Parameter	Uncertainty
Conducted Emissions Test	±2.0dB
Radiated Emission Test	±2.0dB
Temperature	±0.5℃
Humidity	±3%

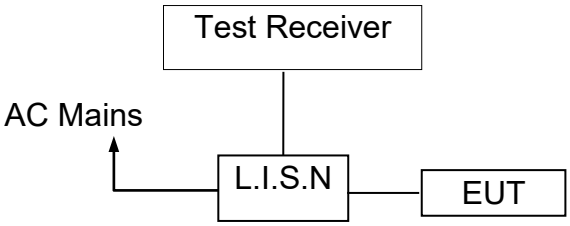
Remark: The coverage Factor (k=2), and measurement Uncertainty for a level of Confidence of 95%

5 Conducted Emissions Test

5.1 Measurement Procedure

1. The EUT was placed on a table which is 0.8m above ground plane.
2. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
3. Repeat above procedures until all frequency measured was complete.

5.2 Test SET-UP (Block Diagram of Configuration)



5.3 Measurement Equipment Used

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
Shielded Room	CHENG YU	8m*5m*4m	N/A	2022/10/29	2025/10/28
EMI Test Receiver	Rohde & Schwarz	ESR3	102647	2023/09/18	2024/09/17
LISN/AMN	Rohde & Schwarz	ENV216	102843	2023/09/18	2024/09/17
NNLK 8129 RC	Schwarzbeck	NNLK 8129 RC	5046	2023/03/30	2024/03/29
Test Software	Farad	EZ-EMC (Ver. EMC-con-3A1 1+)	N/A	N/A	N/A

5.4 Conducted Emission Limit

Conducted Emission

Frequency(MHz)	Quasi-peak	Average
0.15-0.5	66-56	56-46
0.5-5.0	56	46
5.0-30.0	60	50

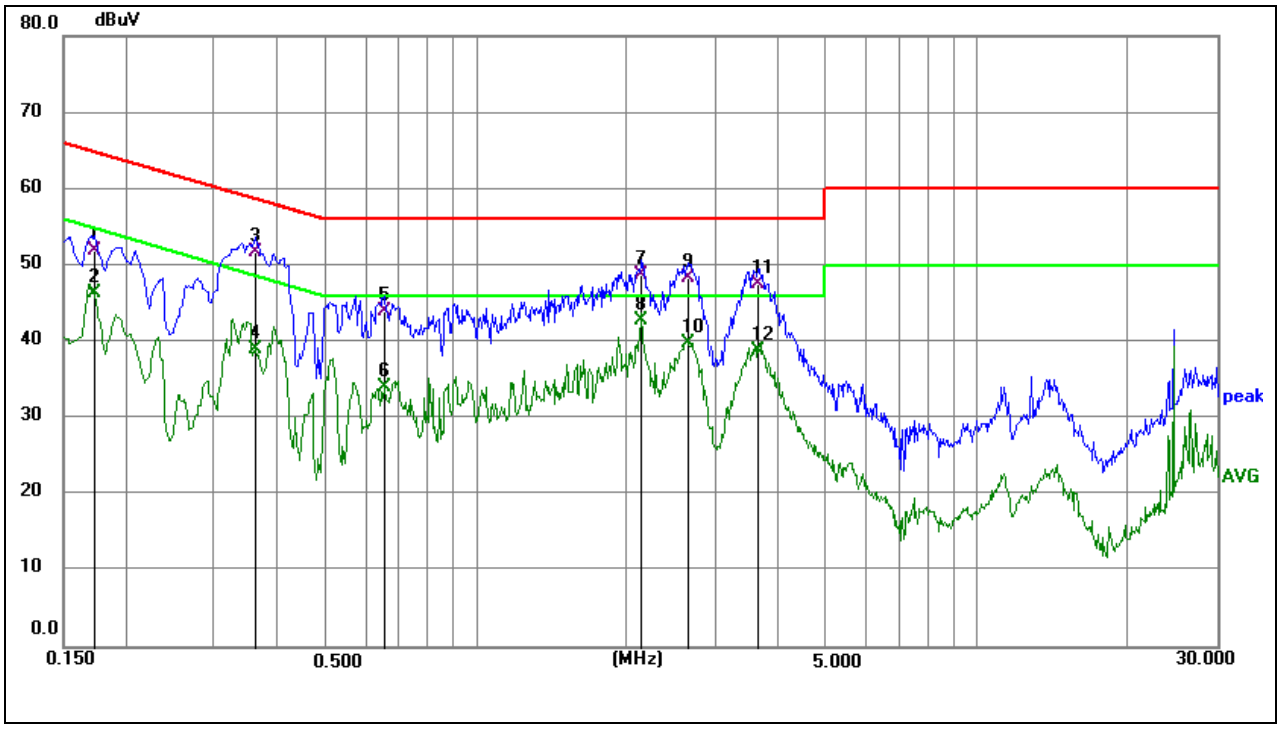
Note: 1. The lower limit shall apply at the transition frequencies

2. The limit decreases in line with the logarithm of the frequency in the range of 0.15 to 0.50MHz.

5.5 Measurement Result

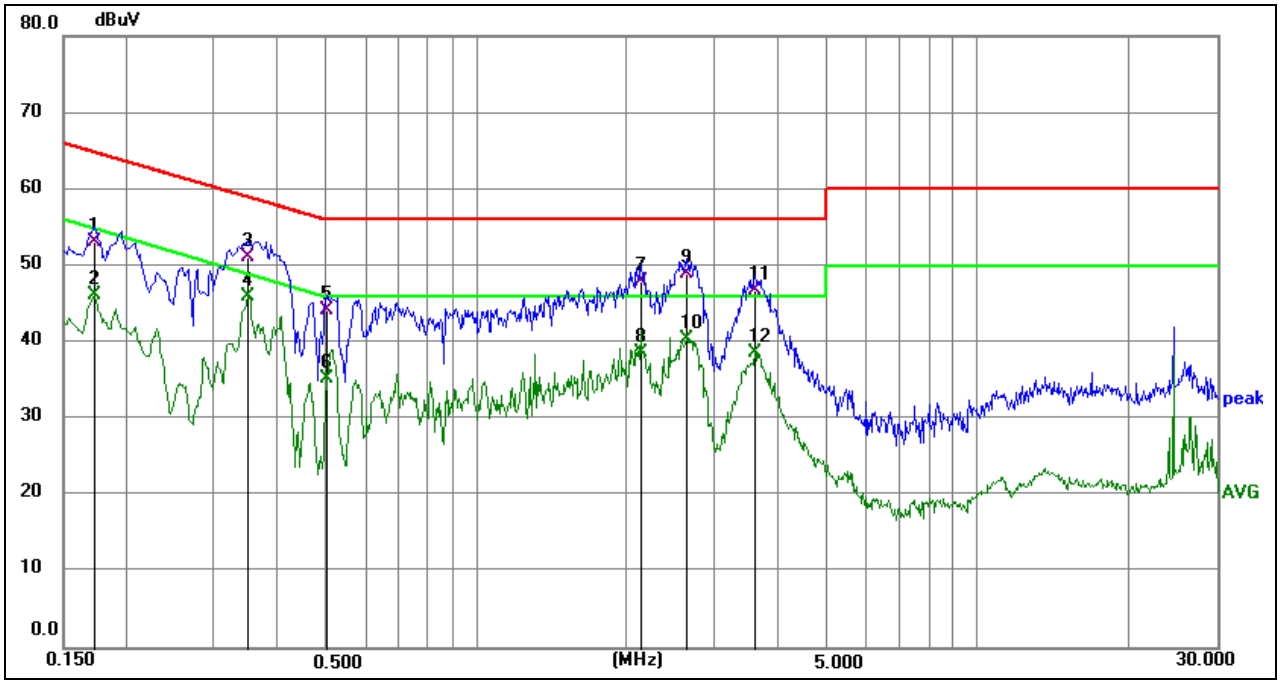
Operation Mode:	TX	Test Date:	2024/01/18
Frequency Range:	0.15MHz~30MHz	Temperature:	25.3℃
Test Result:	PASS	Humidity:	52 %RH
Test By:	Reg		

Test M01: Charging Power 15W: Output 15W



Phase: L1	Mode:M01

No.	Frequency (MHz)	Reading (dBuV)	Correct (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	0.1723	41.99	9.91	51.90	64.85	-12.95	QP
2	0.1723	36.46	9.91	46.37	54.85	-8.48	AVG
3	0.3613	41.76	9.94	51.70	58.70	-7.00	QP
4	0.3613	29.09	9.94	39.03	48.70	-9.67	AVG
5	0.6540	33.97	9.93	43.90	56.00	-12.10	QP
6	0.6540	24.10	9.93	34.03	46.00	-11.97	AVG
7	2.1345	38.64	10.16	48.80	56.00	-7.20	QP
8	2.1345	32.62	10.16	42.78	46.00	-3.22	AVG
9	2.6520	38.22	10.08	48.30	56.00	-7.70	QP
10	2.6520	29.70	10.08	39.78	46.00	-6.22	AVG
11	3.6600	37.34	10.16	47.50	56.00	-8.50	QP
12	3.6600	28.67	10.16	38.83	46.00	-7.17	AVG



Phase: N	Mode: M01

No.	Frequency (MHz)	Reading (dBuV)	Correct (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	0.1723	43.26	9.94	53.20	64.85	-11.65	QP
2	0.1723	36.23	9.94	46.17	54.85	-8.68	AVG
3	0.3501	41.30	9.90	51.20	58.96	-7.76	QP
4	0.3501	35.97	9.90	45.87	48.96	-3.09	AVG
5	0.5010	34.12	9.98	44.10	56.00	-11.90	QP
6	0.5010	25.18	9.98	35.16	46.00	-10.84	AVG
7	2.1390	37.85	10.15	48.00	56.00	-8.00	QP
8	2.1390	28.51	10.15	38.66	46.00	-7.34	AVG
9	2.6250	38.70	10.20	48.90	56.00	-7.10	QP
10	2.6250	30.25	10.20	40.45	46.00	-5.55	AVG
11	3.5970	36.55	10.25	46.80	56.00	-9.20	QP
12	3.5970	28.45	10.25	38.70	46.00	-7.30	AVG

5.6 Conducted Measurement Photo

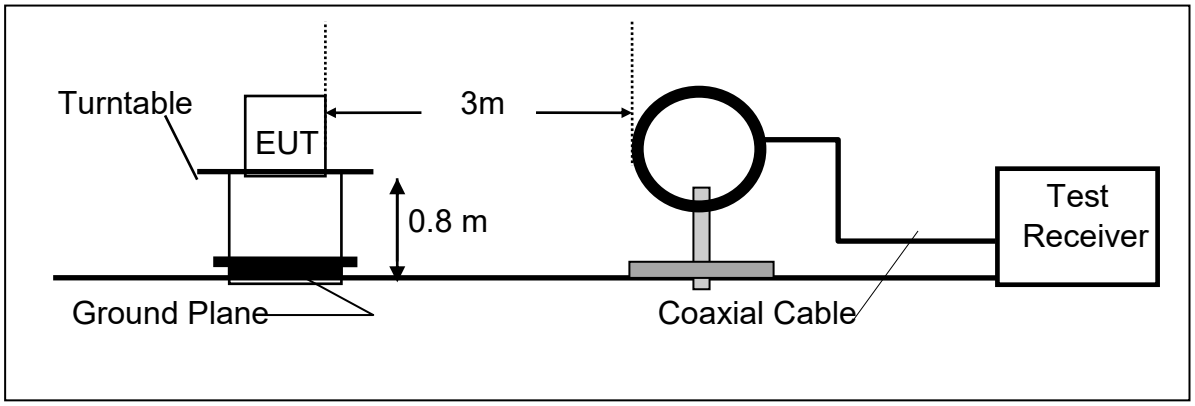
6 Radiated Emission Test

6.1 Measurement Procedure

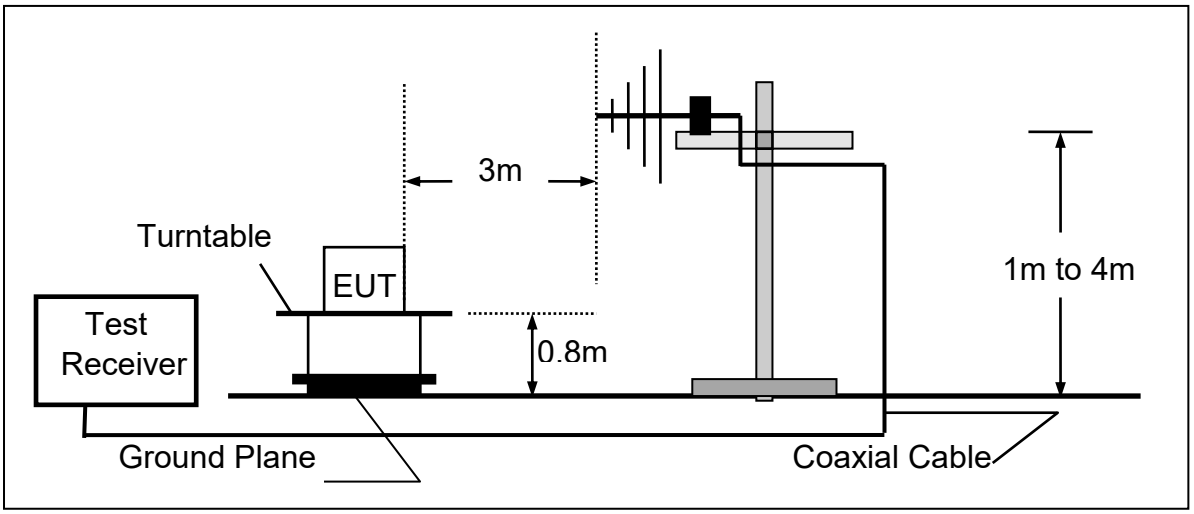
1. The EUT was placed on a turn table which is 0.8m above ground plane.
2. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
3. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
4. Repeat above procedures until all frequency measured were complete.

6.2 Test SET-UP (Block Diagram of Configuration)

(A) Radiated Emission Test Set-Up, Frequency Below 30MHz



(B) Radiated Emission Test Set-Up, Frequency Below 1000MHz



6.3 Measurement Equipment Used

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
3m Semi-anechoic Chamber	ETS	9m*6m*6m	Q2146	2022/08/30	2025/08/29
EMI Test Receiver	Rohde & Schwarz	ESCI3	101409	2023/09/18	2024/09/17
Spectrum Analyzer	KEYSIGHT	N9020A	MY51283932	2023/09/18	2024/09/17
Pre-Amplifier	HzEMC	HPA-9K0130	HYPA21001	2023/09/18	2024/09/17
Biconilog Antenna	Schwarzbeck	VULB 9168	01315	2022/10/10	2025/10/09
Biconilog Antenna	ETS	3142E	00243646	2022/03/23	2025/03/22
Loop Antenna	ETS	6502	243668	2022/03/30	2025/03/29
Test Software	Farad	EZ-EMC (Ver.FA-03A2 RE)	N/A	N/A	N/A

6.4 Radiated Emission Limit

The emissions from an intentional radiator shall not exceed the field strength levels specified in the following table 15.209(a):

FCC Part 15.209				
Frequency (MHz)	Field Strength Limitation		Field Strength Limitation Frequency tion at 3m Measurement Dist	
	(uV/m)	Dist	(uV/m)	(dBuV/m)
0.009 – 0.490	2400 / F(KHz)	300m	10000 * 2400/F(KHz)	20log 2400/F(KHz) + 80
0.490 – 1.705	24000 / F(KHz)	30m	100 * 24000/F(KHz)	20log 24000/F(KHz) + 40
1.705 – 30.00	30	30m	100* 30	20log 30 + 40
30.0 – 88.0	100	3m	100	20log 100
88.0 – 216.0	150	3m	150	20log 150
216.0 – 960.0	200	3m	200	20log 200
Above 960.0	500	3m	500	20log 500

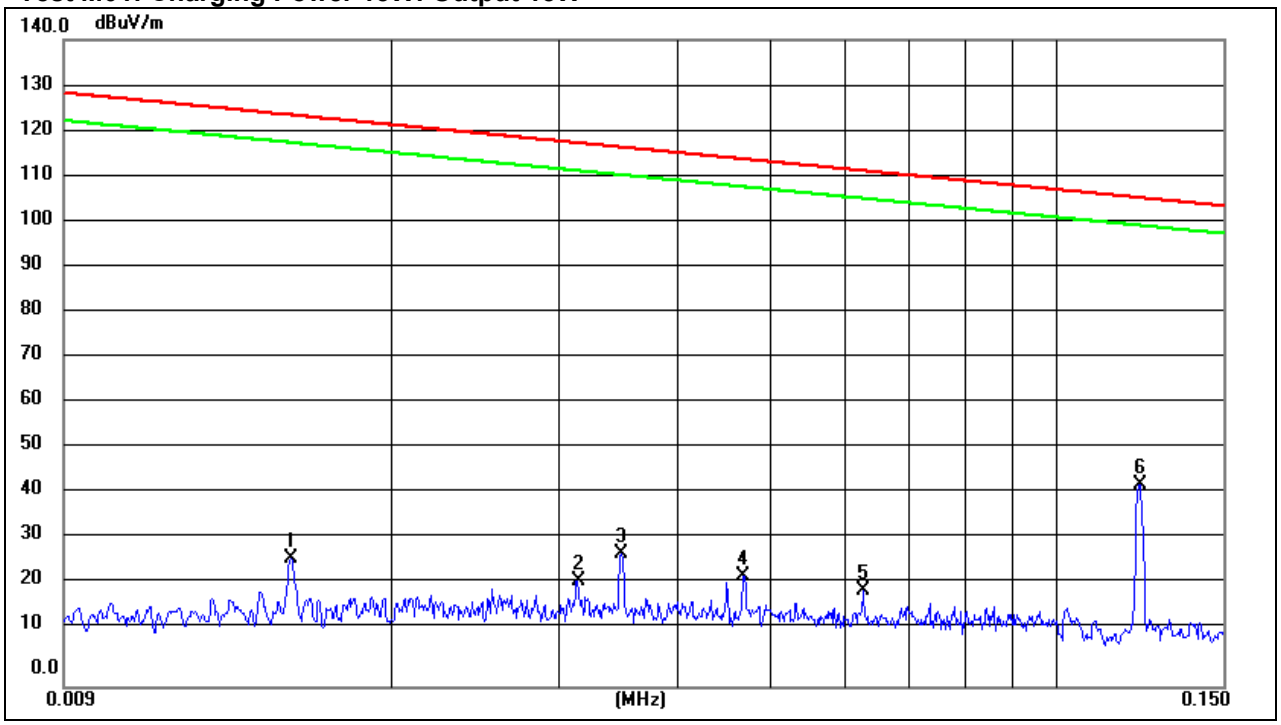
15.205 Restricted bands of operation

MHz	MHz	MHz	GHz
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
[1]0.495 - 0.505	16.69475 - 16.69525	608 - 614	5.35 - 5.46
2.1735 - 2.1905	16.80425 - 16.80475	960 - 1240	7.25 - 7.75
4.125 - 4.128	25.5 - 25.67	1300 - 1427	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.52525	2483.5 - 2500	17.7 - 21.4
8.37625 - 8.38675	156.7 - 156.9	2690 - 2900	22.01 - 23.12
8.41425 - 8.41475	162.0125 - 167.17	3260 - 3267	23.6 - 24.0
12.29 - 12.293	167.72 - 173.2	3332 - 3339	31.2 - 31.8
12.51975 - 12.52025	240 - 285	3345.8 - 3358	36.43 - 36.5
12.57675 - 12.57725	322 - 335.4	3600 - 4400	([2])

Remark: 1. Emission level in dBuV/m=20 log (uV/m)
2. Measurement was performed at an antenna to the closed point of EUT distance of meters.
3. Only spurious frequency is permitted to locate within the Restricted Bands specified in provision of ξ 15.205, and the emissions located in restricted bands also comply with 15.209 limit.

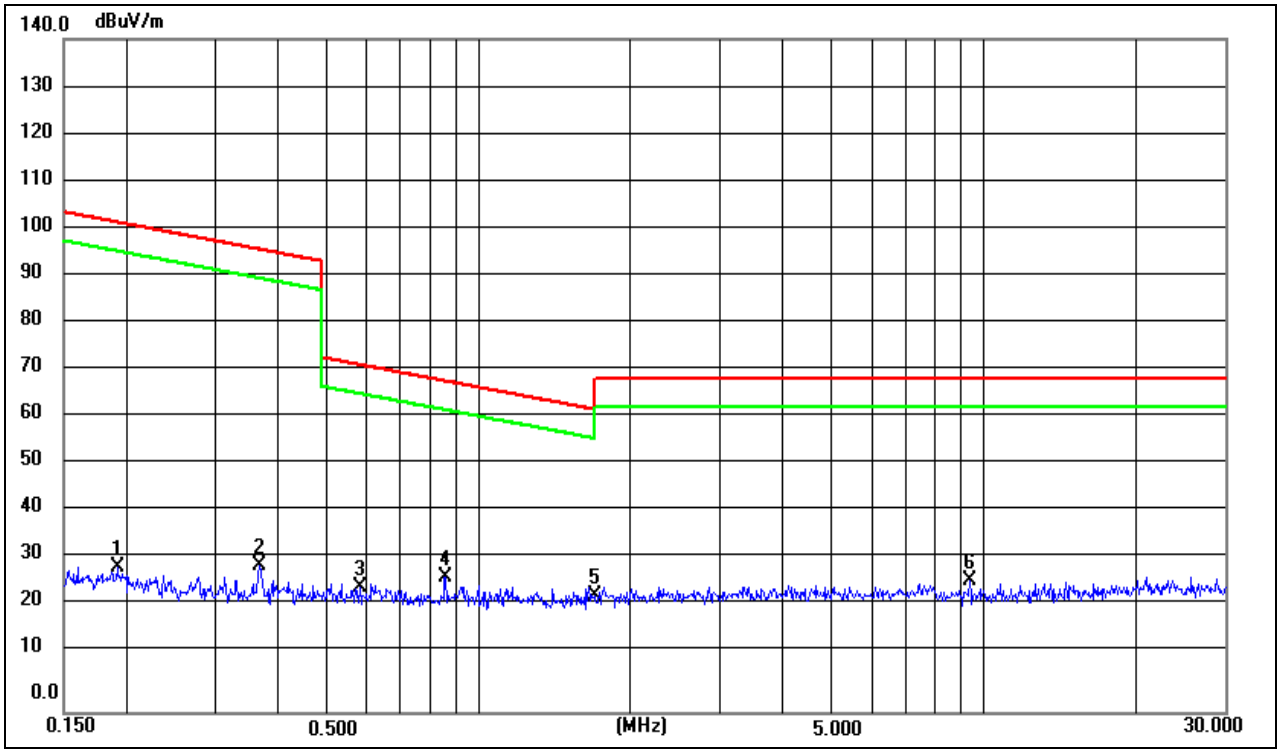
6.5 Measurement Result

Test M01: Charging Power 15W: Output 15W



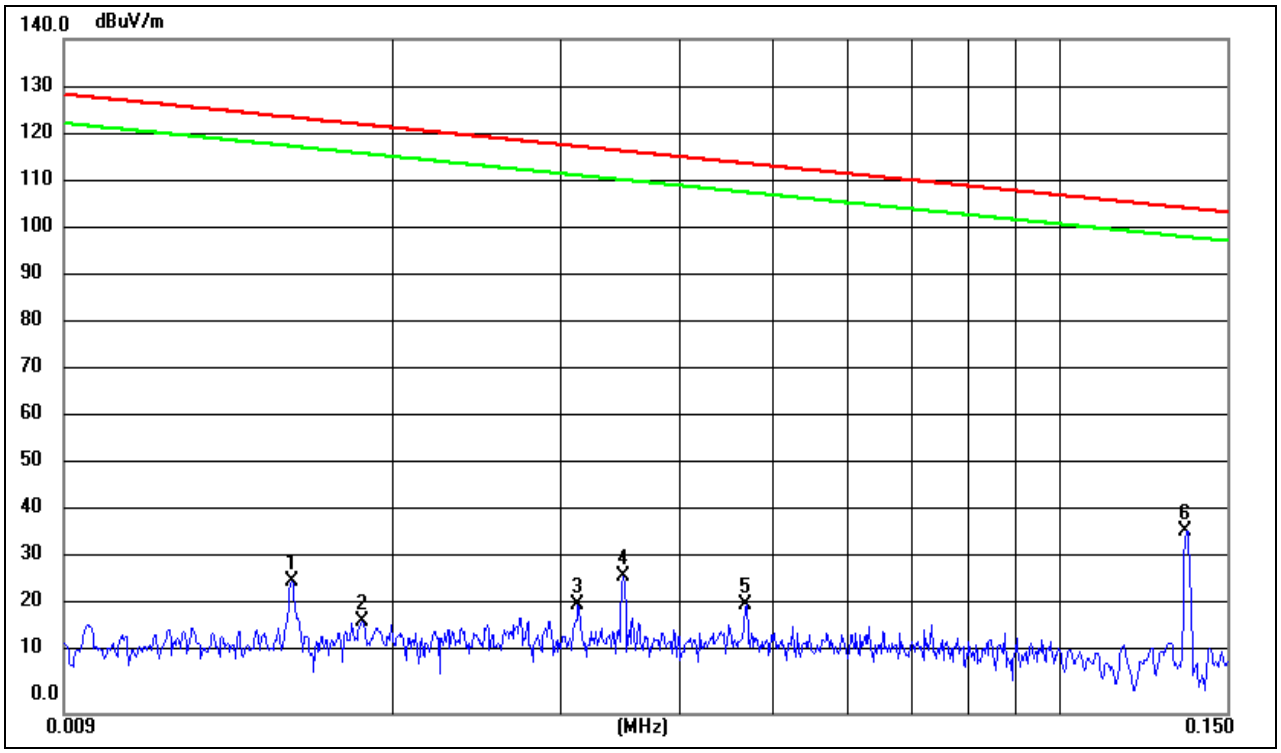
Mode:	M01	Antenna:	Coaxial

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Remark
1	0.0156	7.56	20.35	27.91	123.72	-95.81	peak	
2	0.0313	2.99	20.13	23.12	117.68	-94.56	peak	
3	0.0348	8.96	20.09	29.05	116.76	-87.71	peak	
4	0.0469	4.19	19.97	24.16	114.17	-90.01	peak	
5	0.0625	1.28	19.75	21.03	111.68	-90.65	peak	
6 *	0.1225	24.40	19.60	44.00	105.83	-61.83	peak	



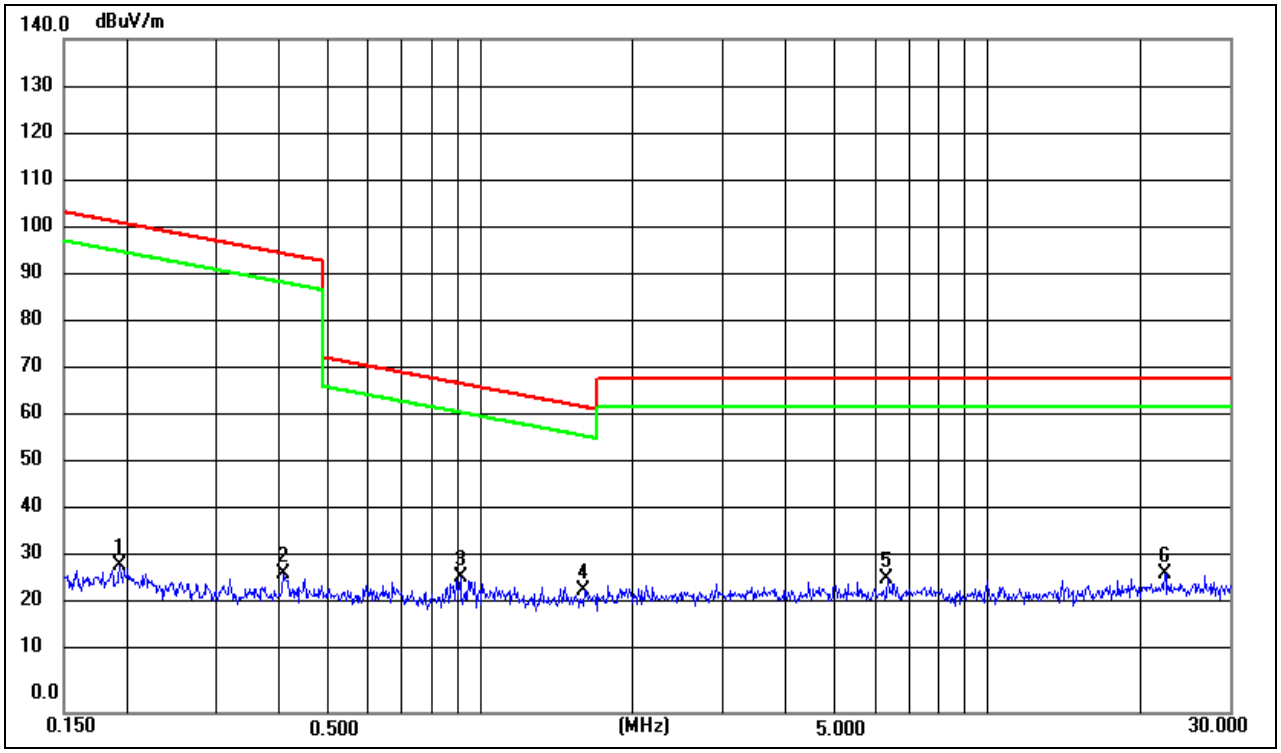
Mode:	M01	Antenna:	Coaxial

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Remark
1	0.1914	10.69	19.64	30.33	101.96	-71.63	peak	
2	0.3673	11.10	19.61	30.71	96.30	-65.59	peak	
3	0.5792	6.76	19.57	26.33	72.35	-46.02	peak	
4	0.8573	8.58	19.49	28.07	68.95	-40.88	peak	
5 *	1.6891	4.86	19.50	24.36	63.08	-38.72	peak	
6	9.3518	7.69	19.83	27.52	69.50	-41.98	peak	



Mode:	M01	Antenna:	Coplanar

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Remark
1	0.0156	7.18	20.35	27.53	123.72	-96.19	peak	
2	0.0185	-1.17	20.31	19.14	122.24	-103.10	peak	
3	0.0312	2.66	20.13	22.79	117.71	-94.92	peak	
4	0.0348	8.40	20.09	28.49	116.76	-88.27	peak	
5	0.0469	2.66	19.97	22.63	114.17	-91.54	peak	
6 *	0.1358	18.46	19.64	38.10	104.94	-66.84	peak	

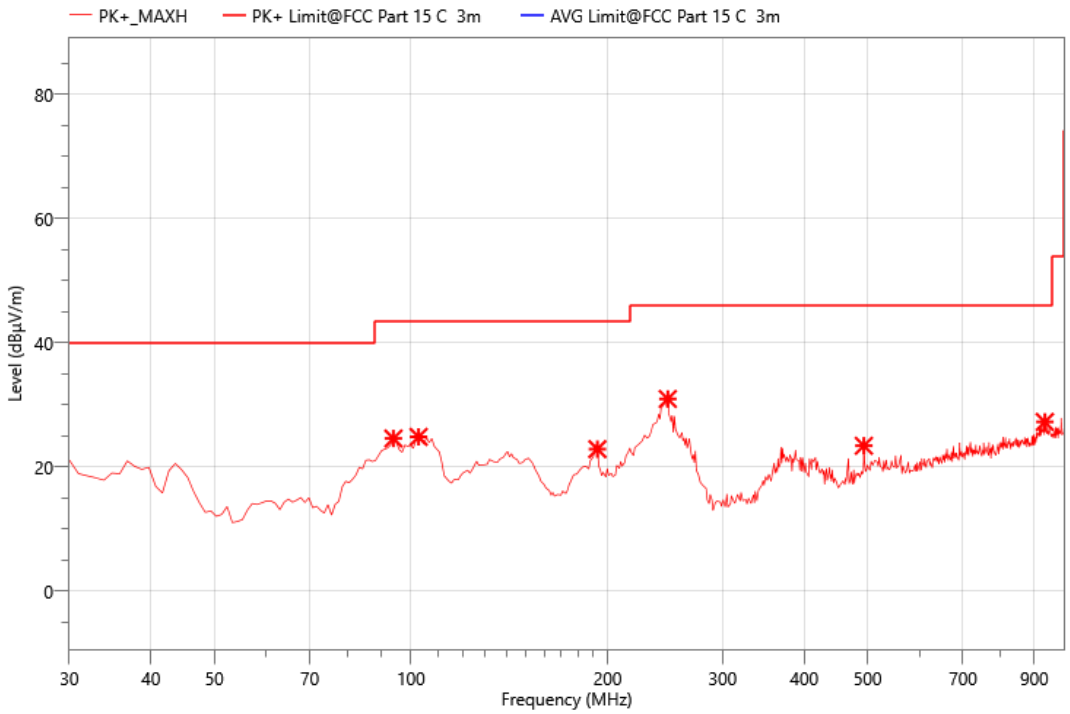


Mode:	M01	Antenna:	Coplanar

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Remark
1	0.1934	11.18	19.64	30.82	101.87	-71.05	peak	
2	0.4061	9.44	19.61	29.05	95.43	-66.38	peak	
3	0.9087	8.69	19.47	28.16	68.45	-40.29	peak	
4 *	1.6019	6.03	19.50	25.53	63.54	-38.01	peak	
5	6.3520	8.22	19.68	27.90	69.50	-41.60	peak	
6	22.2979	7.92	21.17	29.09	69.50	-40.41	peak	

Note: (1) All Readings are Peak Value.
(2) Emission Level= Reading Level+Probe Factor +Cable Loss.
(3) The average measurement was not performed when the peak measured data under the limit of average detection.
(4) EUT lying on the table position is the worst case result in the report.

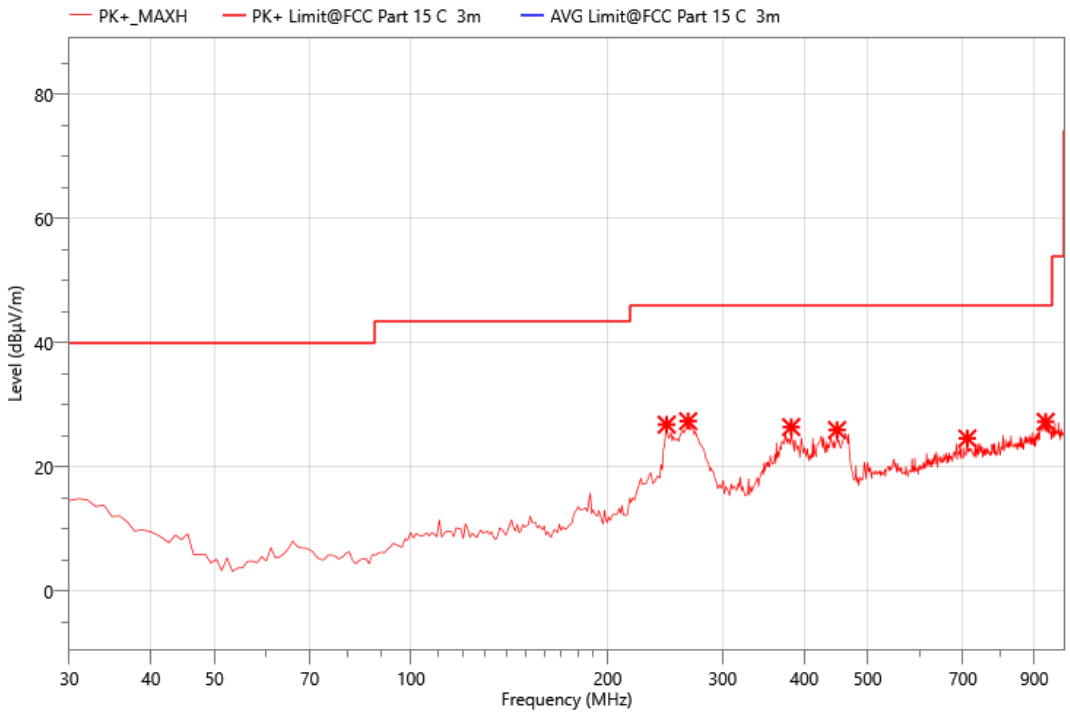
Mode:	Charging Power 15W: Output 15W
Power:	DC 24V
TE:	Berny
Date	2024/1/17
T/A/P	24.5℃/54%/101Kpa



Critical_Freqs

No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	94.020	49.34	-24.79	24.55	43.50	18.95	PK+	V
2	102.750	48.57	-23.76	24.81	43.50	18.69	PK+	V
3	192.960	45.36	-22.53	22.83	43.50	20.67	PK+	V
4	247.280	50.15	-19.23	30.92	46.00	15.08	PK+	V
5	493.660	35.84	-12.46	23.38	46.00	22.62	PK+	V
6	934.040	30.27	-3.05	27.22	46.00	18.78	PK+	V

Mode:	Charging Power 15W: Output 15W
Power:	DC 24V
TE:	Berny
Date	2024/1/17
T/A/P	24.5℃/54%/101Kpa



Critical_Freqs

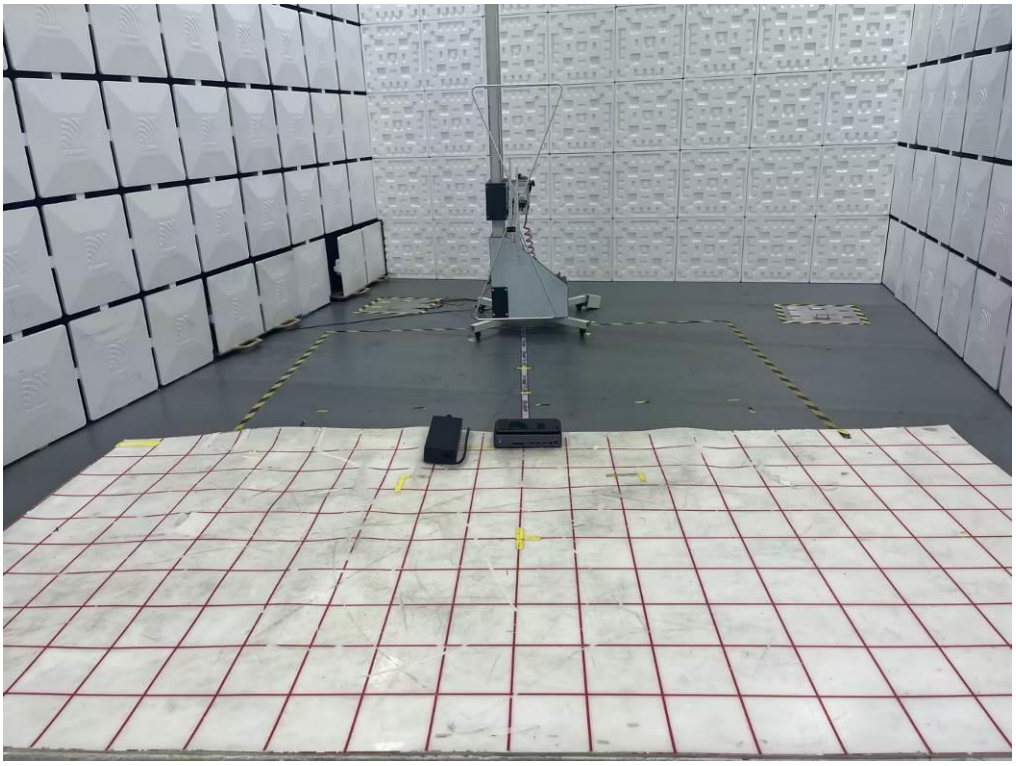
No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	246.310	46.05	-19.27	26.78	46.00	19.22	PK+	H
2	265.710	45.61	-18.28	27.33	46.00	18.67	PK+	H
3	382.110	41.18	-14.79	26.39	46.00	19.61	PK+	H
4	449.040	39.89	-13.98	25.91	46.00	20.09	PK+	H
5	710.940	31.65	-7.09	24.56	46.00	21.44	PK+	H
6	936.950	30.41	-3.17	27.24	46.00	18.76	PK+	H

Note: [Margin=Limit-Meas.]; [Meas.=Reading+Corr.

Radiated Measurement Photos

9kHz-30MHz

30MHz-1GHz



7 20db Bandwidth

7.1 20dB Bandwidth Limit

None: for reporting purposed only.

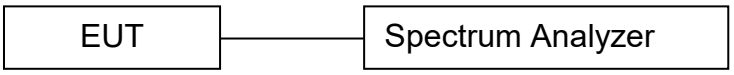
7.2 Test Instruments

Refer a test equipment and calibration data table in this test report.

7.3 Test Procedure

The bandwidth of the fundamental frequency was measured by spectrum analyzer with 1KHz RBW and 3KHz VBW. The 20dB bandwidth is defined as the total spectrum the power of which is higher than peak power minus 20dB.

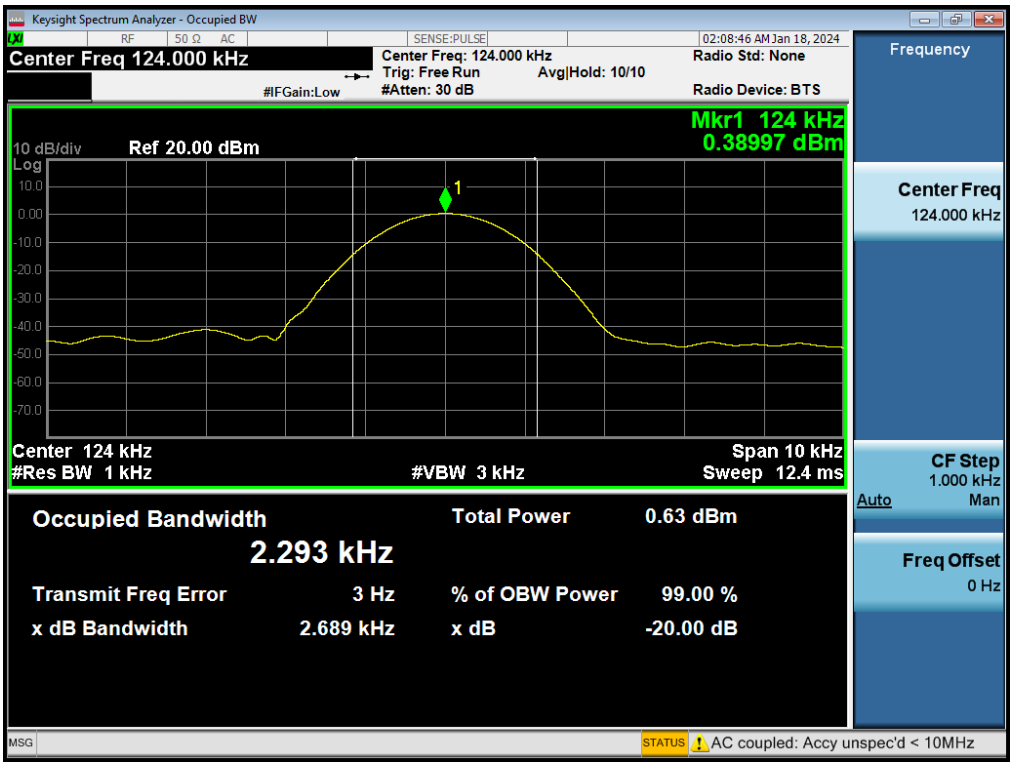
7.4 Test Setup



7.5 Test Result

Frequency (KHz)	20dB Bandwidth (KHz)	Results
124.0	2.689	PASS

20 dB Bandwidth Test plot



8 Antenna Application

8.1 Antenna requirement

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

8.2 Result

The EUT's antenna, permanent attached antenna, used an Induction coil and integrated on PCB, The antenna's gain meets the requirement.

APPENDIX

(Photos of EUT)

External

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Wireless Charger
DP
1.4
1.2
USB
3.2
2.0
Reset
SD
USB-C 3.2
5V
PD
3s
Select

Wireless Charger

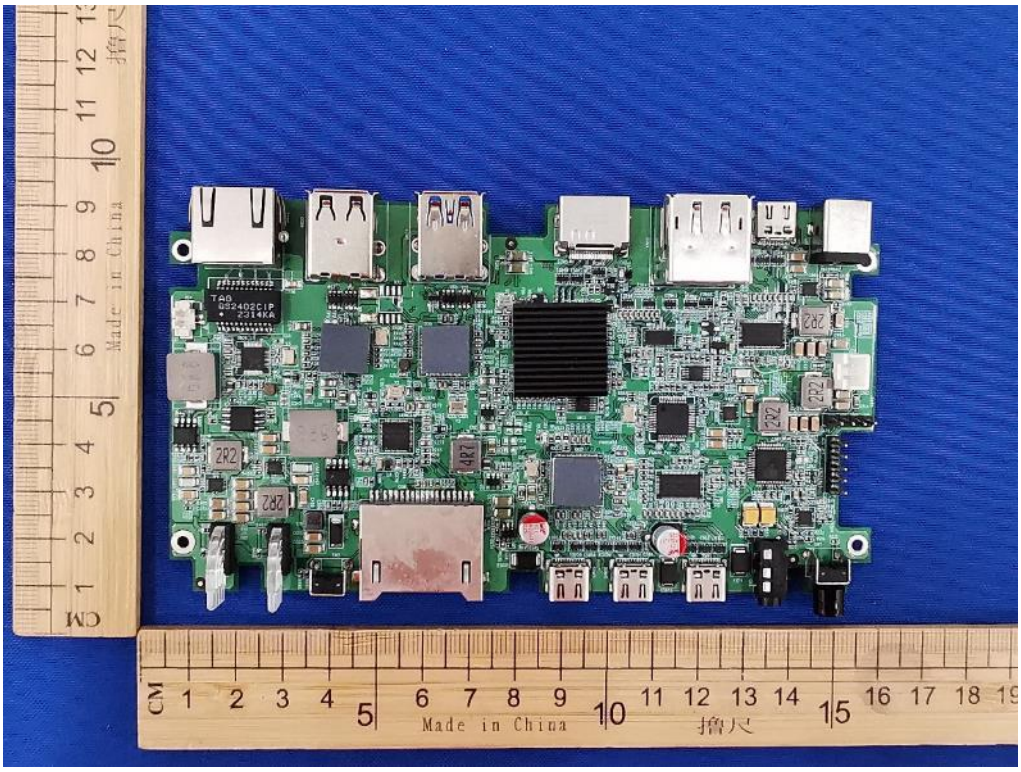
Wireless Charger
DC 24V
Type C
Display 1
OR
Display 2
Display 3
USB 3.0
USB 2.0

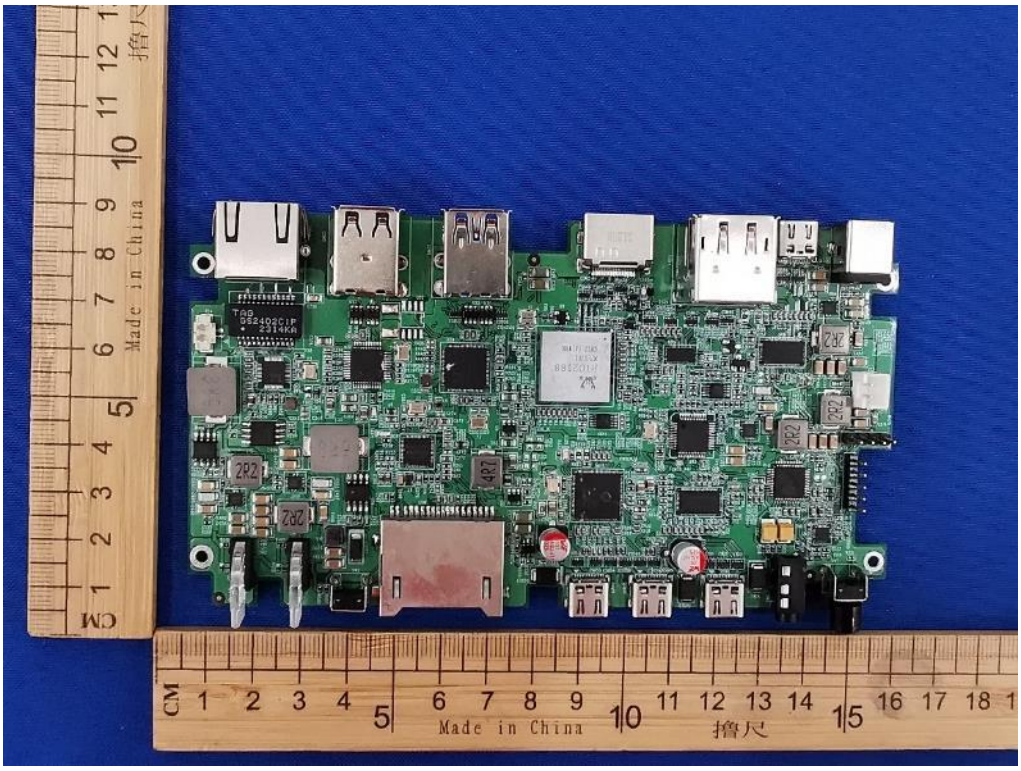
Wireless Charger

Wireless Charger
DP
1.4
1.2
USB
3.2
2.0
Reset
SD
USB-C 3.2
5V
PD
3s
Select

Wireless Charger
DC 24V
Type C
OR
Display 1
Display 2
Display 3
USB 3.0
USB 2.0

Internal




Made in China
CM
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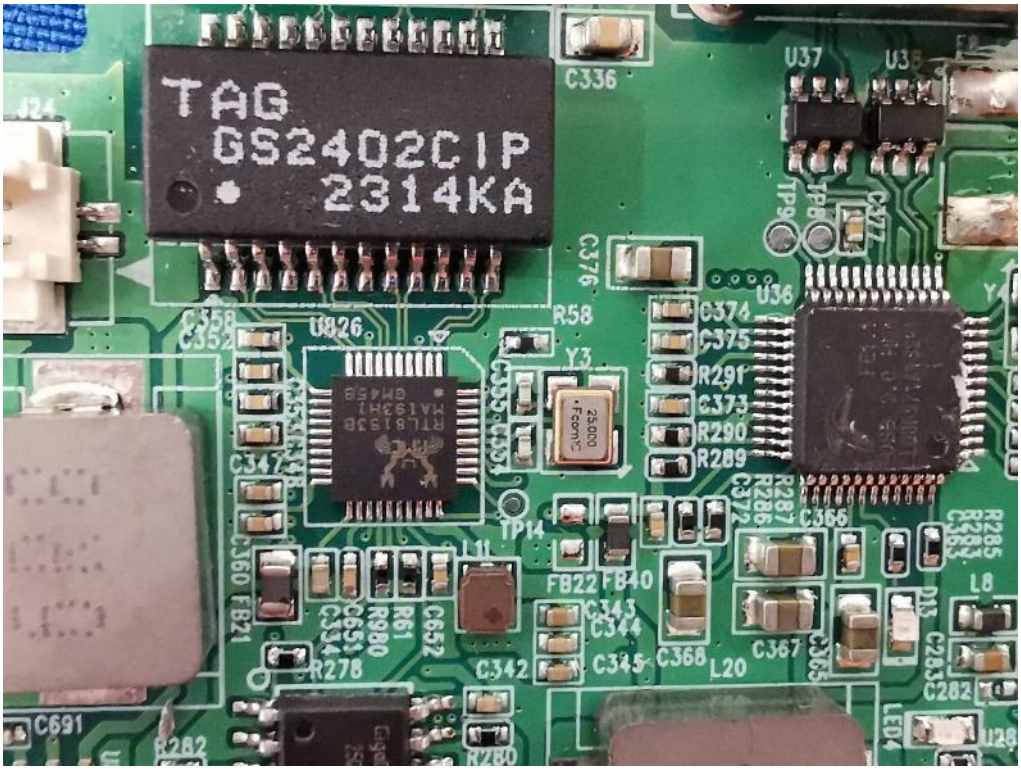
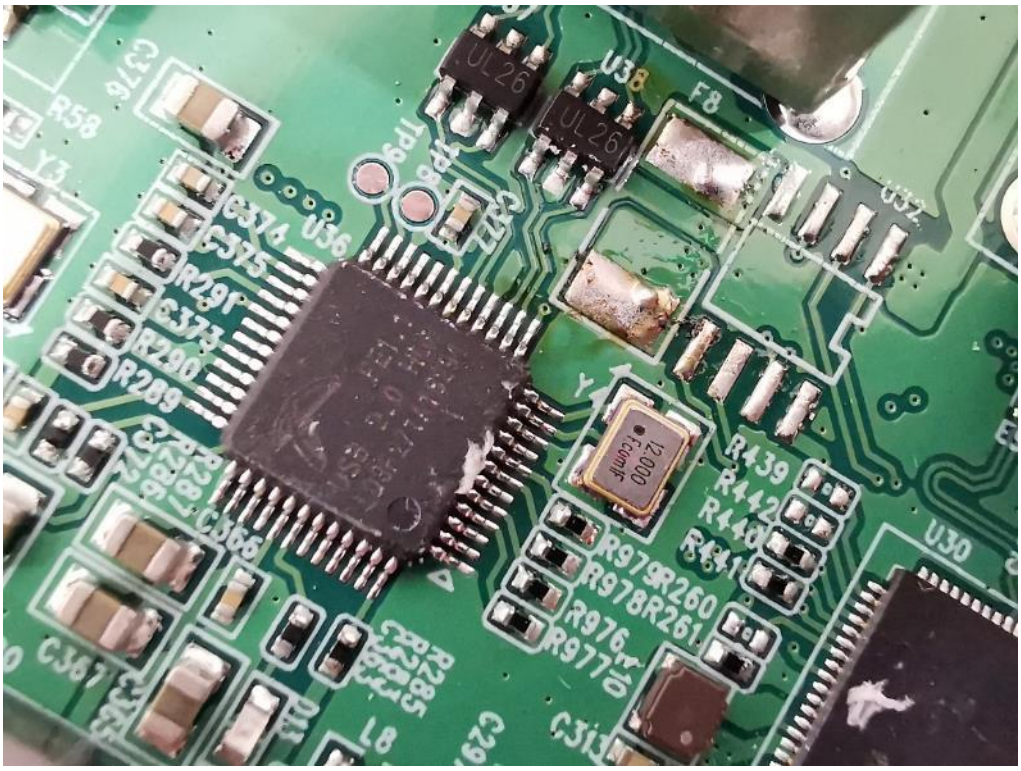
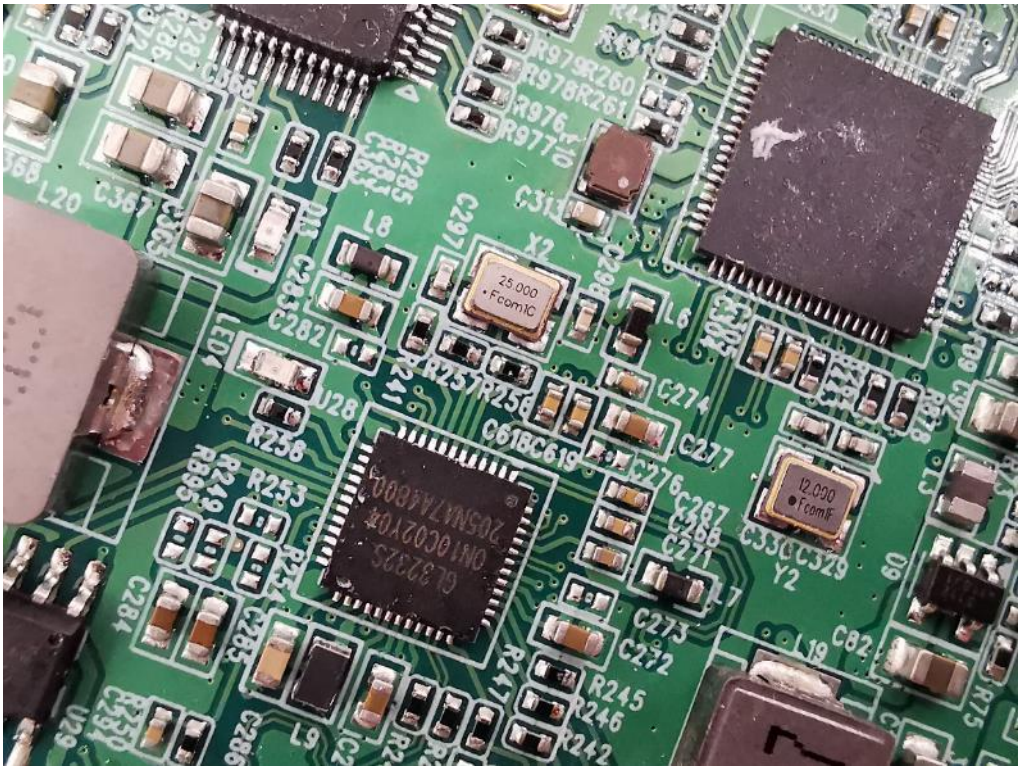
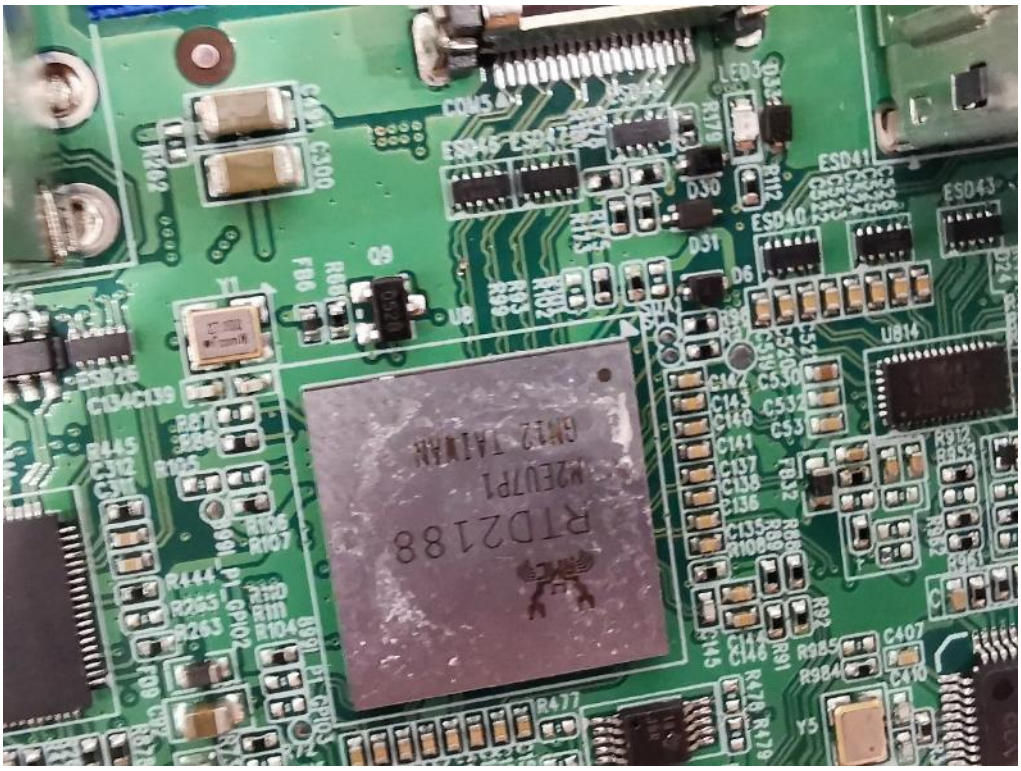
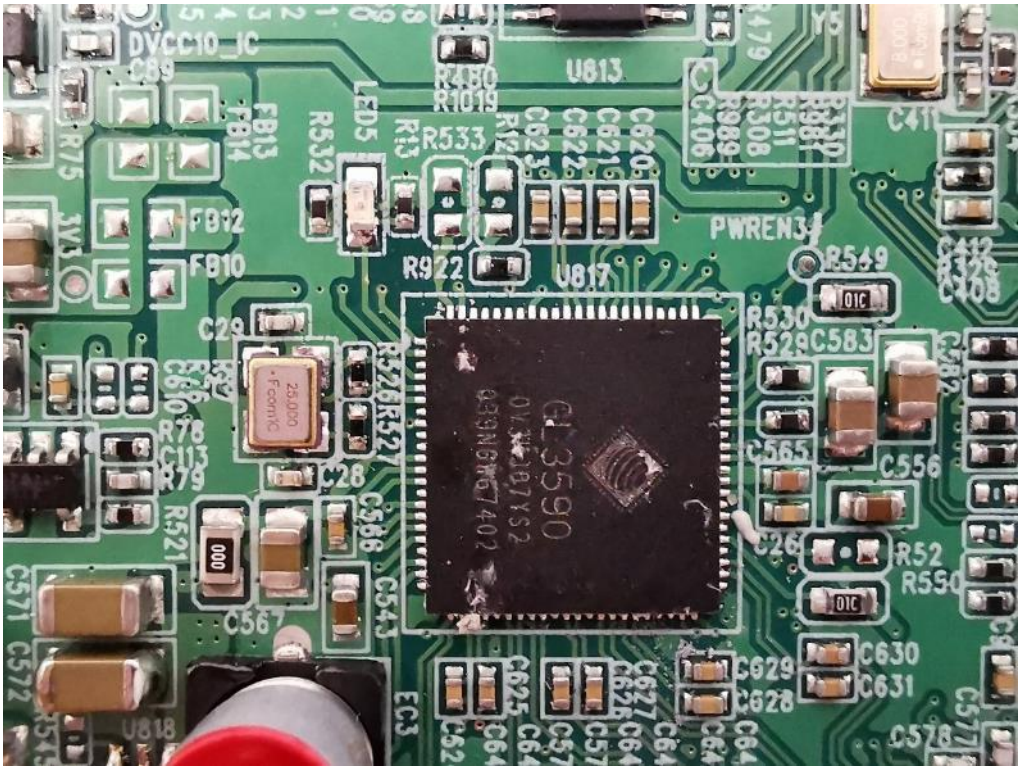
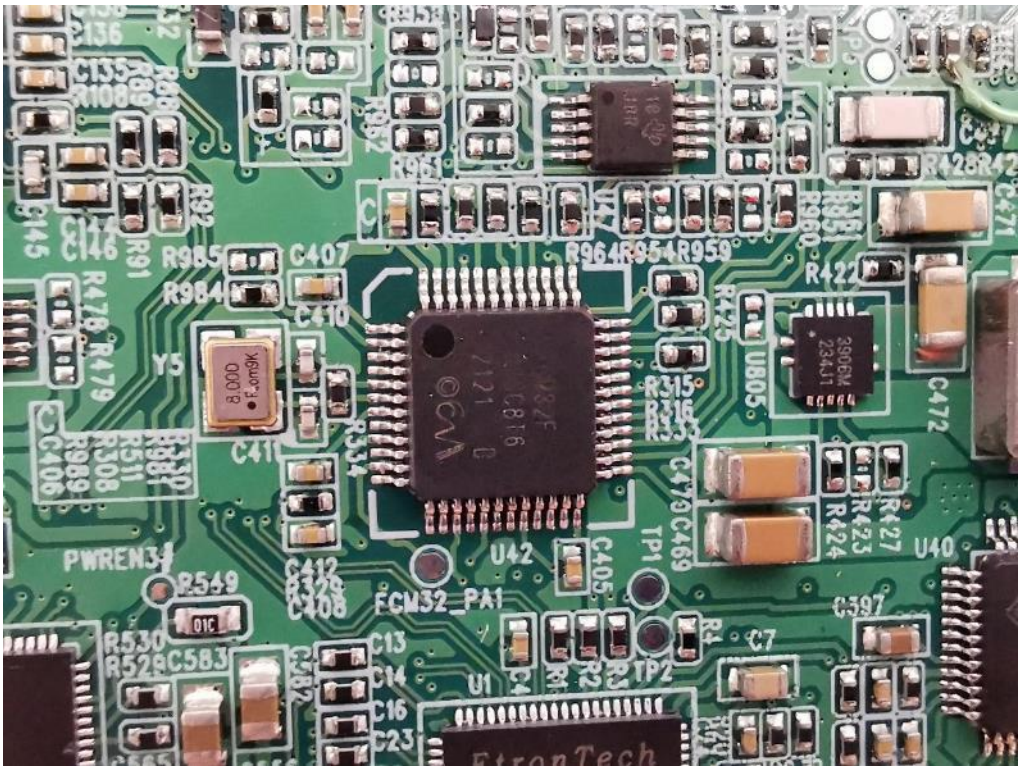

TAG
GS2402CIP
2314KA
C336
U37
U38
U36
U826
R58
Y3
C374
C375
R291
C373
R290
R289
C347
TP14
FB22
FB40
C343
C344
C345
C368
L20
C367
C366
L8
C342
R278
C691
C282

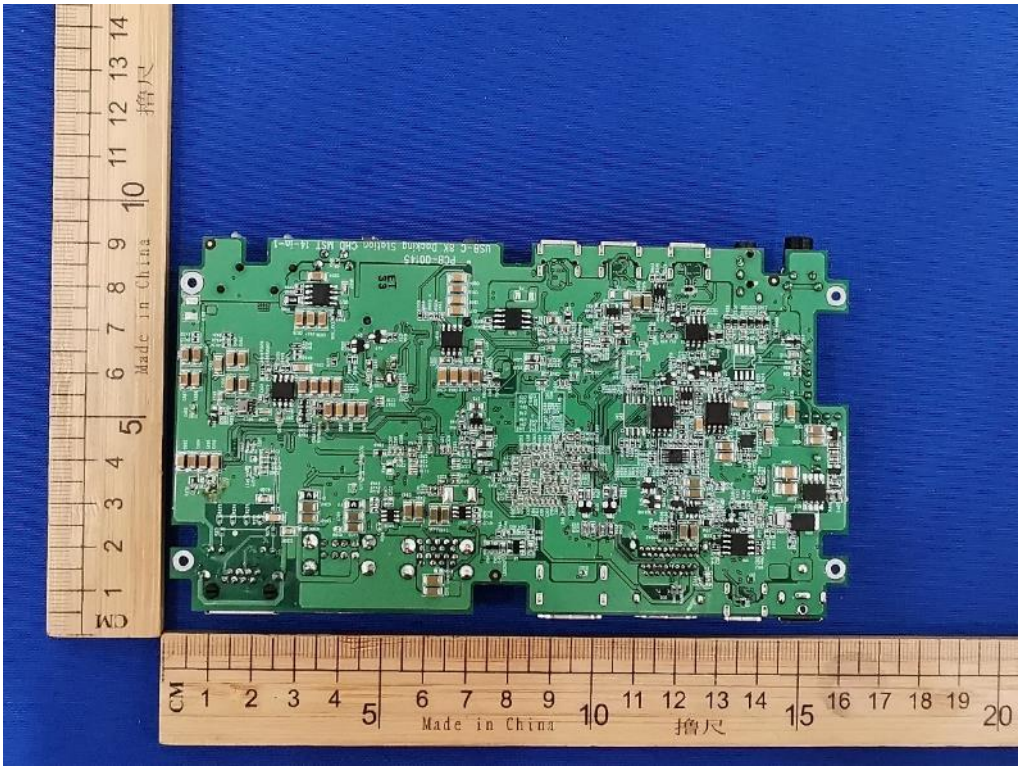

12.000
Fcom1F
U38
F8
U36
U30
R439
R442
R440
R441
R979
R260
R978
R261
R976
R977
C313
L8
C297
C282
U28
R258
R253
C274
C277
C276
C267
C268
C271
C273
C272
R245
R246
R242
L19
C82
L9
C284
C285
L20
C367
C374
C375
R291
C373
R290
R289
C366
R58
Y3
C376
UL26
TP9
C372
U32


25.000
Fcom1C
12.000
Fcom1F
X2
Y2
L6
L8
C297
C313
C274
C277
C276
C267
C268
C271
C273
C272
R245
R246
R242
R258
R253
C284
C285
L20
C367
C366
R979
R260
R978
R261
R976
R977
C329
C330
L19
C82
L9


RTD2188
M2EU7P1
6M12 TAIWAN


DVCC10_JC
U813
PWREN34
U817
GL3590


C407
R985
R984
C410
Y5
C411
R334
PWREN3
R549
C412
C408
FCM32_PA1
U42
C405
TP1
TP2
U1
C13
C14
C16
C23
C7
C397
U40
R422
R315
R316
R333
U805
C472
R424
R423
R427
R964
R954
R959
R428
R479
R478
R530
R529
C583
C406
R989
R308
R511
R981
R330
R91
R92
R108
C136
C135
C146
C145
R961
R960
R425
C469
C470
C471
C282
C165
EtronTech


CM
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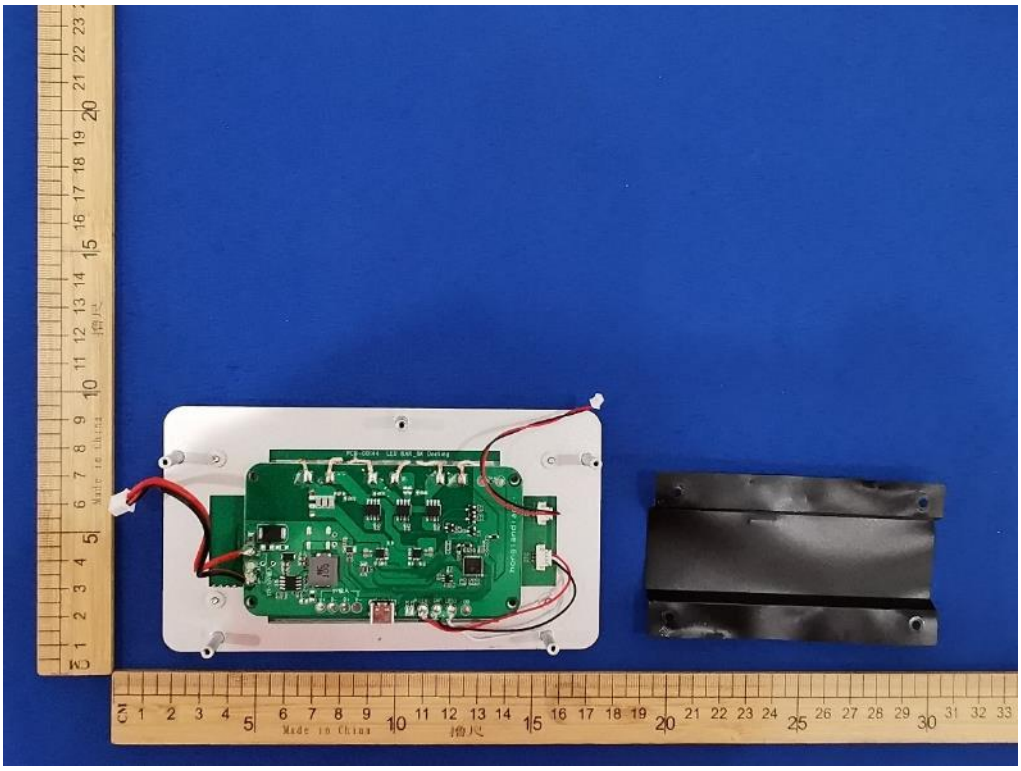

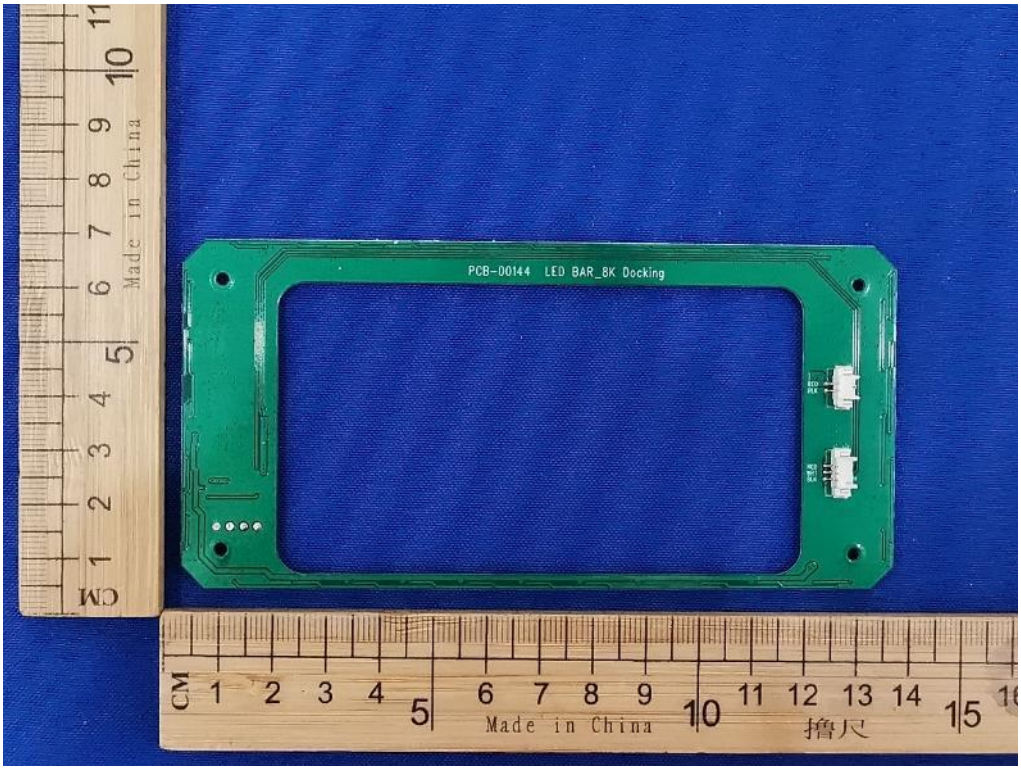
PCB-00144 LED BAR_8K Docking
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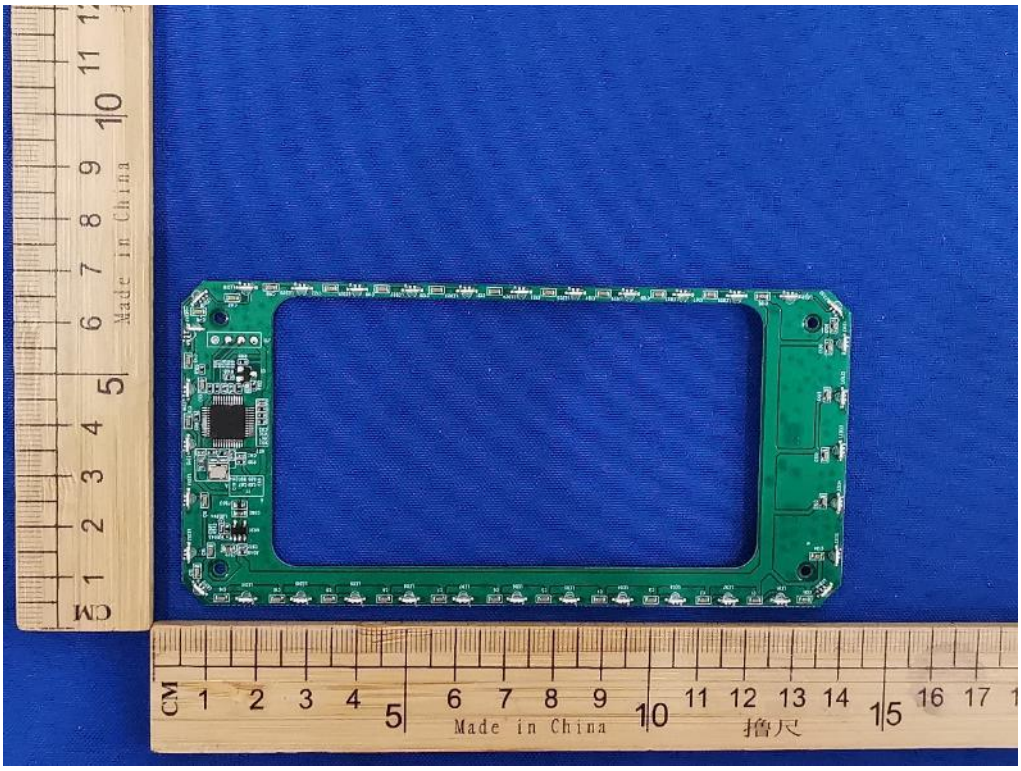
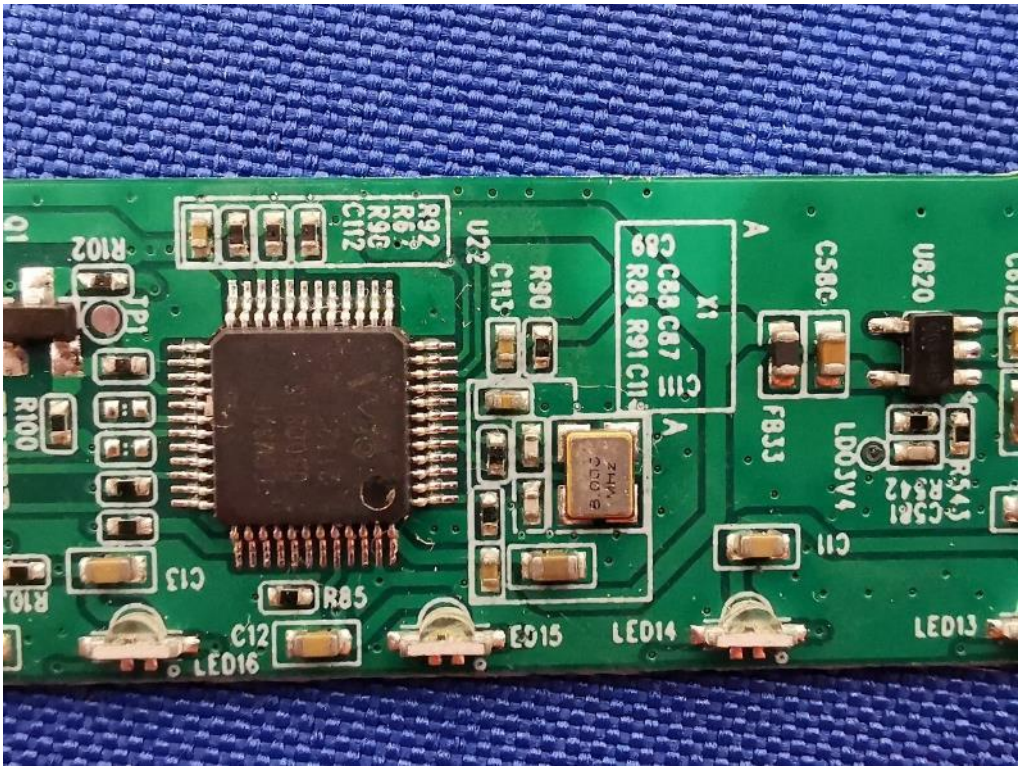

Made in China
CM
Made in China
撸尺


R102
TP1
R100
C13
R85
C12
LED16
LED15
LED14
LED13
U22
C113
R90
C89
C88
C87
C111
R89
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X1
C58C
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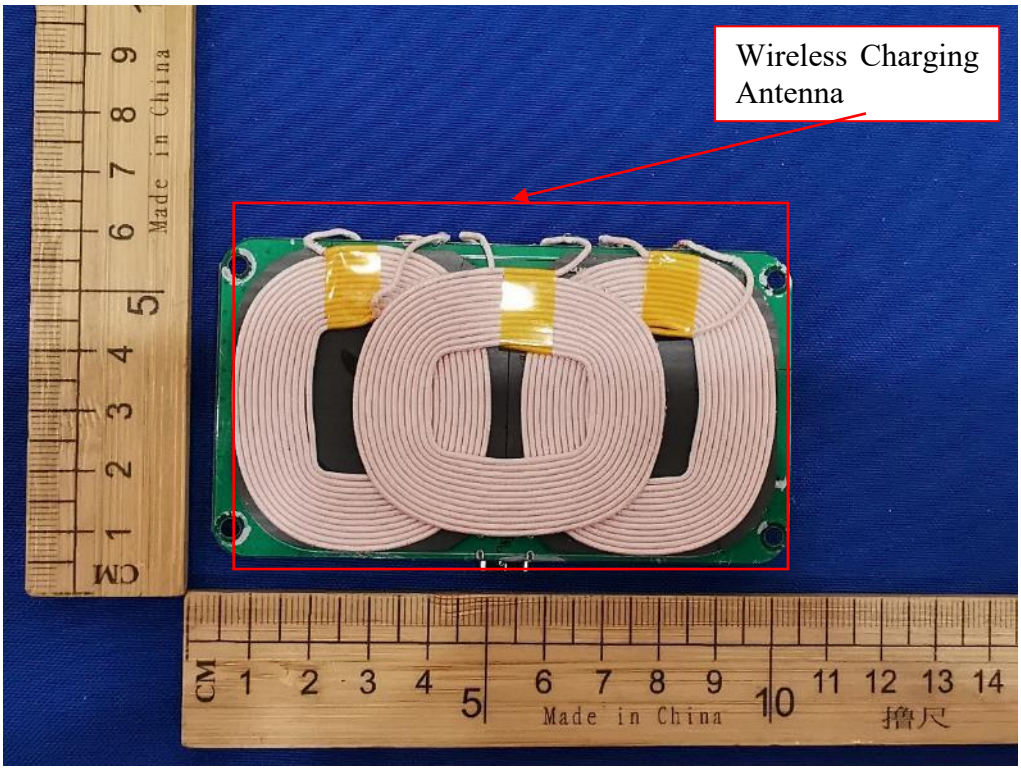
FB33
LD03V4
C11


Wireless Charging Antenna
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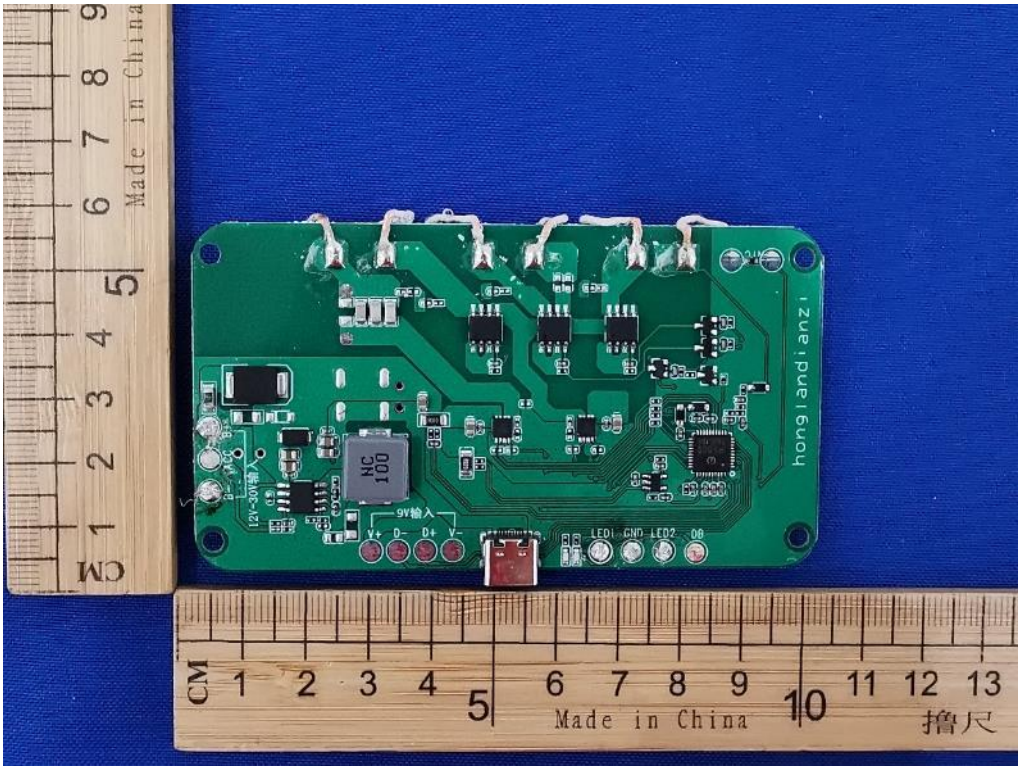
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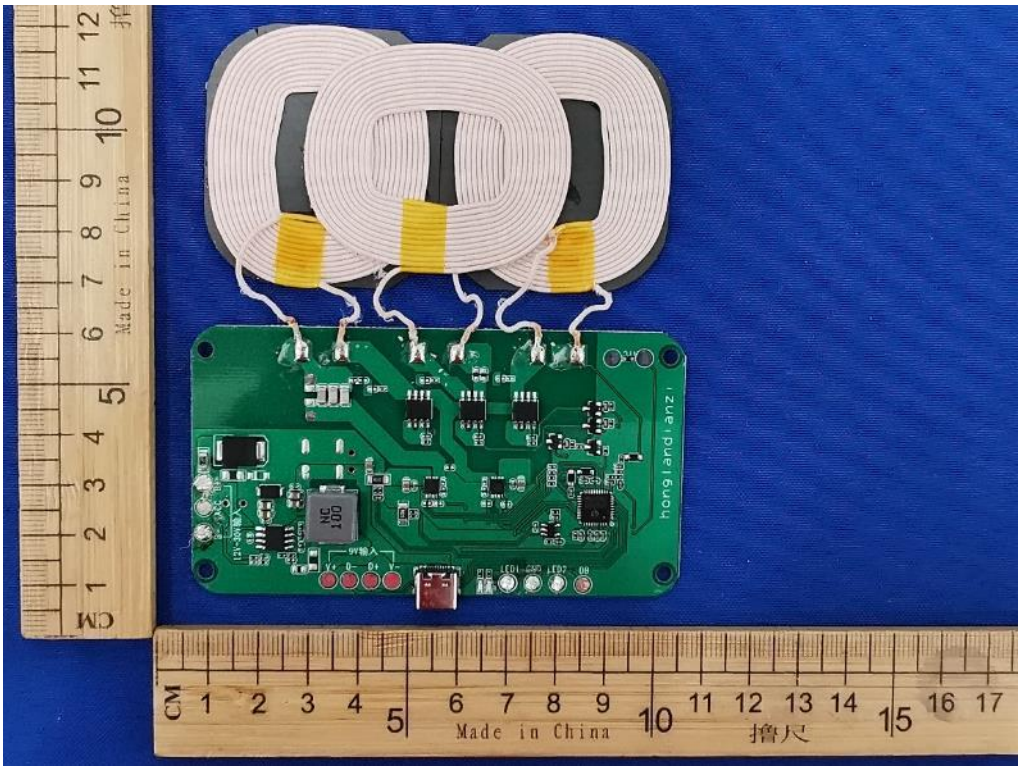

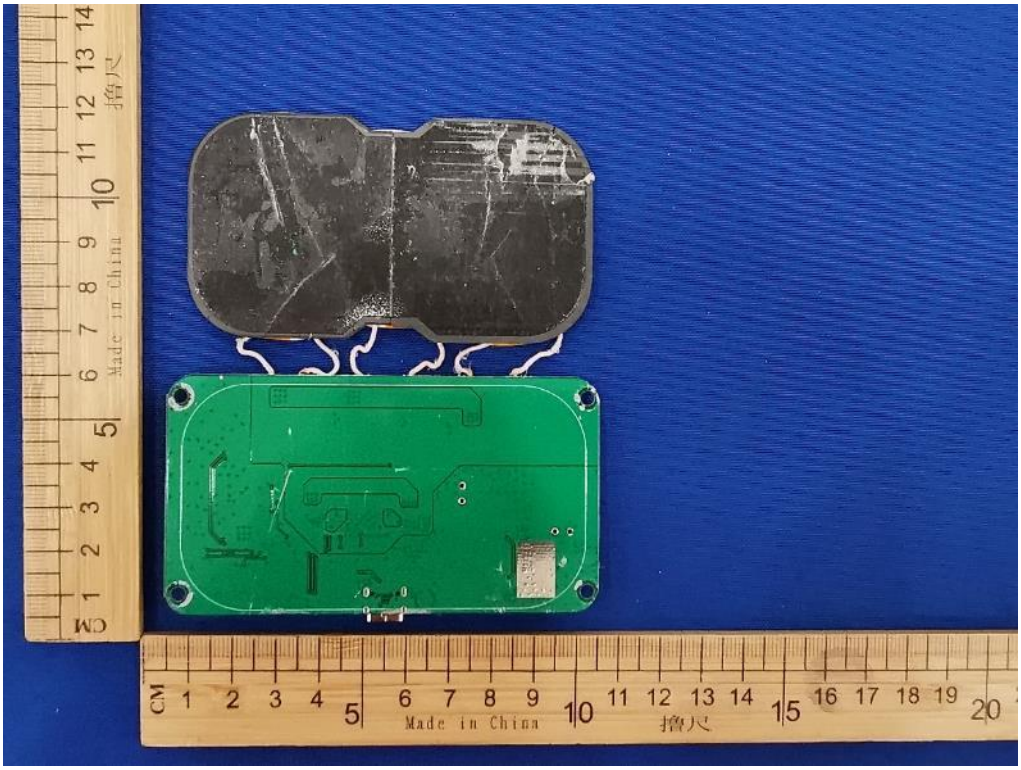

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