

TEST REPORT

Product Name : wireless charging
Model Number : WC010A-2UQxx-yy,
WC010B-2UQxx-yy
FCC ID : 2BENG-WC010A

Prepared for : JIANGSU MULIN INTELLIGENCE ELECTRIC CO., LTD.
Address : No. 6, Xiajia Road, Henglin Town, Economic Development
Zone, Changzhou, Jiangsu, China

Prepared by : EMTEK (NINGBO) CO., LTD.
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Report Number : ENB2410210228W00101R
Date(s) of Tests : October 21, 2024 to November 09, 2024
Date of Issue : November 11, 2024

TABLE OF CONTENT

Test Report Description	Page
1. SUMMARY OF TEST RESULTS	5
2. GENERAL INFORMATION	6
2.1. Description of Device (EUT)	6
2.2. Input / Output Ports	6
2.3. Independent Operation Modes	7
2.4. Test Manner	7
2.5. Description of Test Facility	7
2.6. Description of Support Device	8
2.7. Measurement Uncertainty	8
3. MEASURING DEVICE AND TEST EQUIPMENT	9
3.1. Conducted Emission Test Equipment	9
3.2. For 3m Radiated Emission Measurement 9K-1GHz	9
3.3. For 3m Radiated Emission Measurement 30M-1GHz	10
3.4. For other test items:	10
4. 20DB BANDWIDTH	11
4.1. Test Procedure	11
4.2. Test Results	11
5. POWER LINE CONDUCTED EMISSION MEASUREMENT	12
5.1. Block Diagram of Test Setup	12
5.2. Limits	12
5.3. Test Procedure	12
5.4. Measuring Results	13
6. RADIATED EMISSION TEST	16
6.1. Measurement Procedure	16
6.2. Test SET-UP (Block Diagram of Configuration)	16
6.3. Radiated Emission Limit	17
6.4. Measurement Result	18
7. ANTENNA APPLICATION	21
7.1. Antenna Requirement	21
7.2. Result	21

TEST REPORT DESCRIPTION

Applicant : JIANGSU MULIN INTELLIGENCE ELECTRIC CO., LTD.
Address : No. 6, Xiajia Road, Henglin Town, Economic Development Zone, Changzhou, Jiangsu, China
Manufacturer : JIANGSU MULIN INTELLIGENCE ELECTRIC CO., LTD.
Address : No. 6, Xiajia Road, Henglin Town, Economic Development Zone, Changzhou, Jiangsu, China
EUT : wireless charging
Model Name : WC010A-2UQxx-yy, WC010B-2UQxx-yy
Trademark : N/A

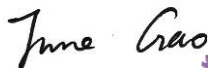
We hereby certify that:

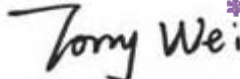
The above equipment was tested by EMTEK (NINGBO) CO., LTD. The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.10 (2013) and the energy emitted by the sample EUT tested as described in this report is in compliance with the requirements of FCC Rules Part 15C

The test results of this report relate only to the tested sample identified in this report.

Date of Test : October 21, 2024 to November 09, 2024

Prepared by : 
Neymar /Engineer

Reviewer : 
June Gao /Supervisor

Approve & Authorized Signer : 
Tony wei/Manager



Modified Information

Version	Report No.	Revision Data	Summary
/	ENB2410210228W00101R	/	Original Report



1. SUMMARY OF TEST RESULTS

EMISSION		
Description of Test Item	Standard & Limits	Results
Conducted Emission	FCC Part 15, Subpart C- Section 15.207 ANSI C63.10-2013	Pass
Radiated Emission	FCC Part 15, Subpart C- Section 15.209 ANSI C63.10-2013	Pass
Note: N/A is an abbreviation for Not Applicable.		



2. GENERAL INFORMATION

2.1. Description of Device (EUT)

Product:	wireless charging
Model Number:	WC010A-2UQxx-yy, WC010B-2UQxx-yy Note: The difference between WC010A-2UQxx-yy and WC010B-2UQxx-yy is that WC010A-2UQxx-yy has a vibration board with 8 keys, WC010B-2UQxx-yy has 6 keys. "xx"=2 digits code indicates input voltage range from 12V-29V, "yy" =stands for serial number "01 -99" indicates only appearance color is different. We chose WC010A-2UQ24-03 for RF test.
Sample Number:	ENB2410210228W001-1-1
Power Supply:	DC 12-29V
Wireless specification	15W(MAX)
Modulation:	ASK
Maximum Power Rate:	N/A
Frequency Range:	111.13 kHz~205 KHz
Antenna Type:	Loop Antenna
Antenna Gain:	0 dBi
Operating Temperature	0°C ~ +50°C
Date of Received:	October 21, 2024

2.2. Input / Output Ports

Port #	Name	Type*	Cable Max. >3m	c	Comments
1	DC Power Port	DC	No	N/A	None
* Note: For the purposes of the present document, the following symbols apply: AC AC Power Port DC DC Power Port N/E Non-Electrical I/O Signal Input or Output Port (Not Involved in Process Control) TP Telecommunication Ports					

2.3. Independent Operation Modes

A 1. Wireless Charging(Full load)

2.4. Test Manner

Test Items	Test Voltage	Operation Modes
Conducted Emission	AC 120V/60Hz	Mode A.1
Radiated Emission	AC 120V/60Hz	Mode A.1

2.5. Description of Test Facility

Site Description
EMC Lab.

: Accredited by CNAS

The Certificate Registration Number is L6666.

The Laboratory has been assessed and proved to be in compliance with
CNAS-CL01:2018 (identical to ISO/IEC 17025:2017)

Designation by FCC

Designation Number: CN1354

Test Firm Registration Number: 427606

Accredited by A2LA

The Certificate Number is 4321.03.

The certificate is valid until May 31, 2025

Designation by Industry Canada

The Conformity Assessment Body Identifier is CN0114

Name of Firm

: EMTEK (NINGBO) CO., LTD.

Site Location

: No. 8, Building 8, Lane 216, Qingyi Road, High-Tech Zone, Ningbo,
Zhejiang, China

2.6. Description of Support Device

No.	Equipment	Trade name	Model	S/N	Power Cord
1	Wireless charging Load	/	15w	/	/
2	AC/DC ADAPTOR	/	ZB-H240020A-5E	/	/
3	CLASS 2 POWER SUPPLY	/	IVP12002000A	/	/

2.7. Measurement Uncertainty

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

Parameter	Uncertainty
Radio Frequency	$\pm 1 \times 10^{-5}$
Conducted Emissions Test	± 2.0 dB
Radiated Emission Test	± 2.0 dB
Occupied Bandwidth Test	± 1.0 dB
Temperature	± 0.5 °C
Humidity	± 3 %

Measurement Uncertainty for a level of Confidence of 95%

3. MEASURING DEVICE AND TEST EQUIPMENT

3.1. Conducted Emission Test Equipment

Equ.No.	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
ENE-001	EMI Test Receiver	R & S	ESCI	101108	Dec 14, 2023	1 Year
ENE-335	L.I.S.N	Schwarzbeck	NSLK 8126	8126-05058	July 02, 2024	1 Year
ENE-278	RF Switching Unit	HTEC	HRSU	222101	July 02, 2024	1 Year
ENE-149	Conduction Test Room 1#	SKET	11.5*5*4m	/	Dec 17, 2021	3 Year

3.2. For 3m Radiated Emission Measurement 9K-1GHz

Equ. No.	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
ENE-185	EMI Test Receiver	R&S	ESR7	102480	Apr 25, 2024	1 Year
ENE-188	Low Frequency Field Antenna	Schwarzbeck	FMZB 1513-60	00026	July 05, 2024	2 Year
ENE-204	Low Frequency Notch Filter RF Switching	JS Denki	JSDSW-F	JSDSW2211D 02	Apr 25, 2024	1 Year
ENE-144	3-Meter Anechoic Chamber2#	SKET	9*6*6m	/	June 19, 2022	3 Year

3.3. For 3m Radiated Emission Measurement 30M-1GHz

Equ. No.	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
ENE-185	EMI Test Receiver	R&S	ESR7	102480	Apr 25, 2024	1 Year
ENE-190	Antenna Multiple	Schwarzbeck	VULB 9163	01499	May 18, 2024	2 Year
ENE-195	Pre-Amplifier	JS Denki	PA09K03-40	JSPA21019	Apr 25, 2024	1 Year
ENE-204	Low Frequency Notch Filter RF Switching	JS Denki	JSDSW-F	JSDSW2211D02	Apr 25, 2024	1 Year
ENE-251	6dB Attenuator	Mini-Circuits	UNAT-6+	11542	July 02, 2024	1 Year
ENE-144	3-Meter Anechoic Chamber2#	SKET	9*6*6m	/	June 19, 2022	3 Year

3.4. For other test items:

Equ. No.	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
ENE-256	EXA Signal Analyzer	Keysight	N9010B	MY62060219	July 02, 2024	1 Year
ENE-172	RF Control Unit	Tonscend	JS0806-2(V.6E)	21L8060521	February 27, 2024	1 Year

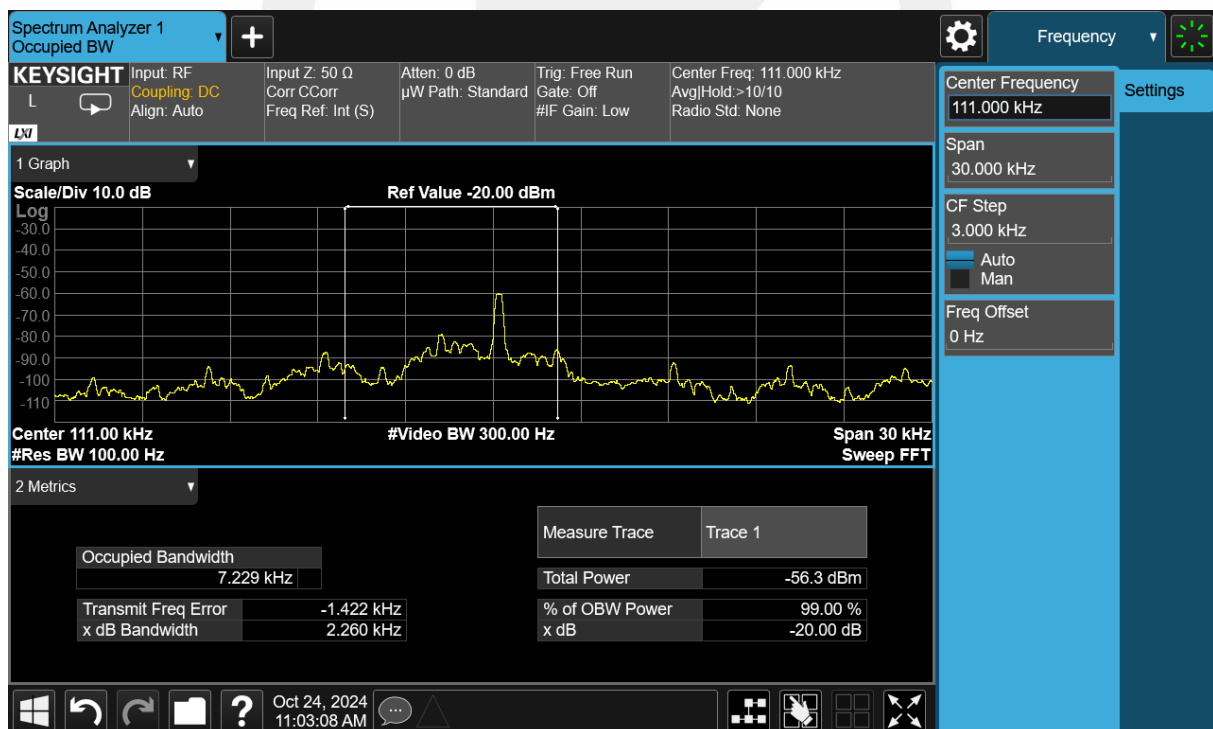
4. 20DB BANDWIDTH

4.1. Test Procedure

Set to the maximum power setting and enable the EUT transmit continuously
 Set RBW =1%-5%OBW
 Set the video bandwidth (VBW) =3*RBW
 Set Span= 10 kHz
 Set Detector = Peak.
 Set Trace mode = max hold.
 Set Sweep = auto couple.
 Measure and record the results in the test report.

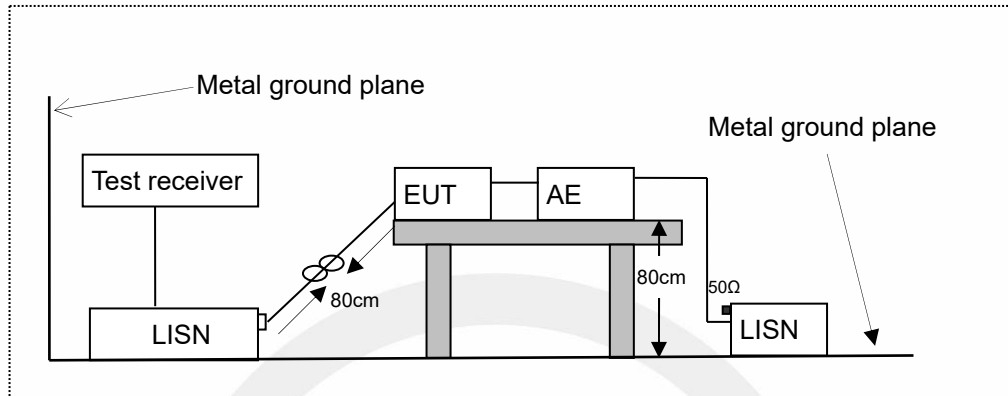
4.2. Test Results

Temperature:	26°C	Test Date:	October 24, 2024
Humidity:	46 %	Test By:	Victor
20dB Band=2.26 kHz			



5. POWER LINE CONDUCTED EMISSION MEASUREMENT

5.1. Block Diagram of Test Setup



LISN: Line Impedance Stabilization Network
AE: Associated equipment
EUT: Equipment under test

5.2. Limits

FCC Part 15.207

Frequency (MHz)			Limit (dB μ V)	
			Quasi-peak Level	Average Level
0.15	~	0.50	66.0 ~ 56.0 *	56.0 ~ 46.0 *
0.50	~	5.00	56.0	46.0
5.00	~	30.00	60.0	50.0

NOTE1-The lower limit shall apply at the transition frequencies.
NOTE2-The limit decreases linearly with the logarithm of the frequency in the range 0.15MHz to 0.50MHz.

5.3. Test Procedure

The EUT was placed on a desk 0.8 m height from the metal ground plane and 0.4 m from the conducting wall of the shielding room and it was kept at least 0.8 m from any other grounded conducting surface. The size of the table will nominally be 1.5 m x 1.0 m.

The rear of the arrangement shall be flush with the back of the supporting tabletop unless that would not be possible or typical of normal use.

All units of equipment forming the system under test (includes the EUT as well as connected peripherals and associated equipment or devices) shall be arranged such that a nominal 0.1 m separation is achieved between the neighboring units.

Connect EUT to the power mains through a line impedance stabilization network (LISN). Where the mains cable supplied by the manufacturer is longer than 1 m, the excess should be folded at the centre into a bundle no longer than 0.4 m, so that its length is shortened to 1 m.

All the support units are connecting to the other LISN.

The LISN provides 50 ohm coupling impedance for the measuring instrument.

Both sides of AC line were checked for maximum conducted interference.

The frequency range from 150 kHz to 30 MHz was sweep.

Set the test-receiver system to quasi peak detect function and average detect function, and to measure the conducted emissions values.

Test results were obtained from the following equation:

$\text{Meas (dB}\mu\text{V)} = \text{Cable Loss (dB)} + \text{Reading (dB}\mu\text{V)}$

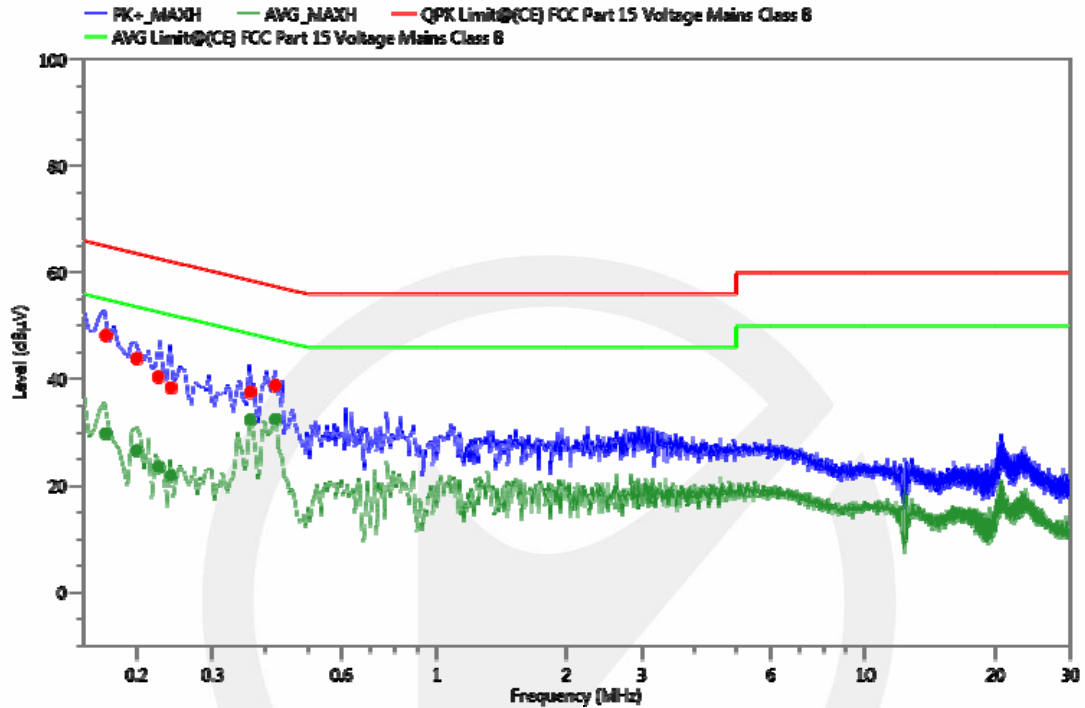
$\text{Margin (dB)} = \text{Limit} - \text{Meas}$

5.4. Measuring Results

Pass.

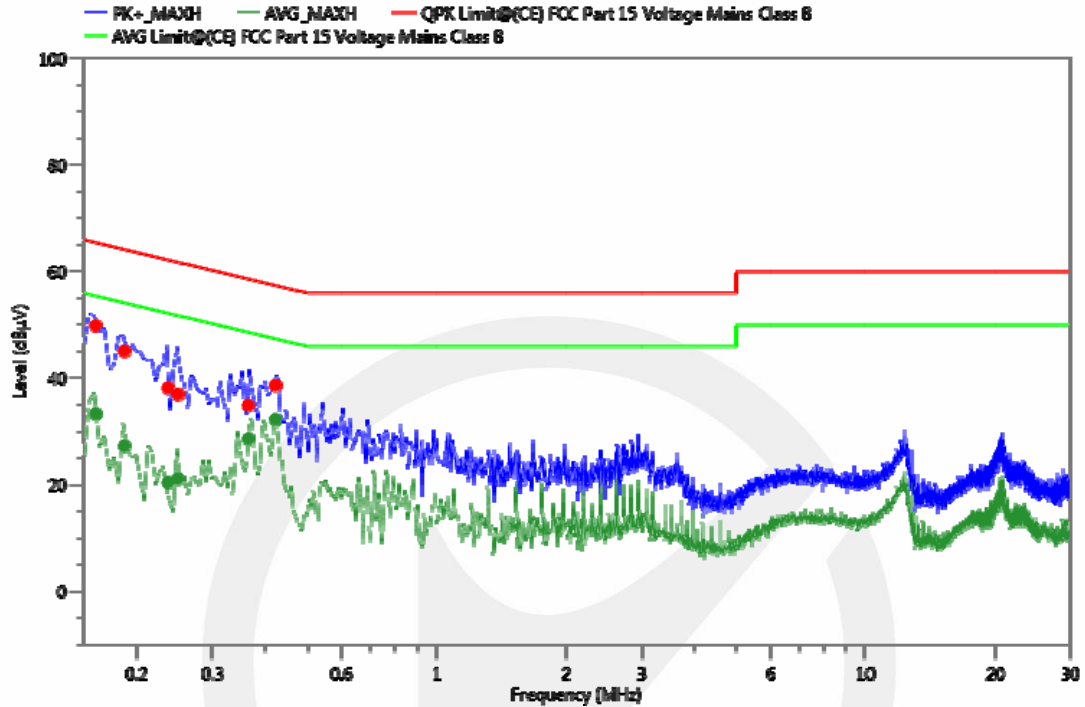


Project Information			
Mode:	Wireless Charging(Full load)	Voltage:	AC 120V/60Hz
Environment:	Temp:23℃; Humi: 65%	Engineer:	Elvis Xia



Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV)	Limit (dBµV)	Margin (dB)	Det.	Line	PE	Verdict
0.169	38.12	10.1	48.22	65.01	16.79	QPK	N	GND	PASS
0.169	19.67	10.1	29.77	55.01	25.24	AVG	N	GND	PASS
0.200	33.76	10.1	43.86	63.61	19.75	QPK	N	GND	PASS
0.200	16.45	10.1	26.55	53.61	27.06	AVG	N	GND	PASS
0.225	30.31	10.1	40.41	62.63	22.22	QPK	N	GND	PASS
0.225	13.37	10.1	23.47	52.63	29.16	AVG	N	GND	PASS
0.241	28.29	10.09	38.38	62.06	23.68	QPK	N	GND	PASS
0.241	11.77	10.09	21.86	52.06	30.20	AVG	N	GND	PASS
0.368	27.47	10.07	37.54	58.55	21.01	QPK	N	GND	PASS
0.368	22.28	10.07	32.35	48.55	16.20	AVG	N	GND	PASS
0.422	28.73	10.06	38.79	57.41	18.62	QPK	N	GND	PASS
0.422	22.35	10.06	32.41	47.41	15.00	AVG	N	GND	PASS

Project Information			
Mode:	Wireless Charging(Full load)	Voltage:	AC 120V/60Hz
Environment:	Temp:23℃; Humi: 65%	Engineer:	Elvis Xia



Freq. (MHz)	Reading (dBμV)	Corr. (dB)	Meas. (dBμV)	Limit (dBμV)	Margin (dB)	Det.	Line	PE	Verdict
0.160	39.72	10.11	49.83	65.46	15.63	QPK	L	GND	PASS
0.160	23.19	10.11	33.30	55.46	22.16	AVG	L	GND	PASS
0.187	34.94	10.1	45.04	64.17	19.13	QPK	L	GND	PASS
0.187	17.12	10.1	27.22	54.17	26.95	AVG	L	GND	PASS
0.237	28.04	10.1	38.14	62.20	24.06	QPK	L	GND	PASS
0.237	10.32	10.1	20.42	52.20	31.78	AVG	L	GND	PASS
0.250	26.83	10.09	36.92	61.76	24.84	QPK	L	GND	PASS
0.250	10.96	10.09	21.05	51.76	30.71	AVG	L	GND	PASS
0.364	24.80	10.07	34.87	58.64	23.77	QPK	L	GND	PASS
0.364	18.49	10.07	28.56	48.64	20.08	AVG	L	GND	PASS
0.422	28.55	10.06	38.61	57.41	18.80	QPK	L	GND	PASS
0.422	22.15	10.06	32.21	47.41	15.20	AVG	L	GND	PASS

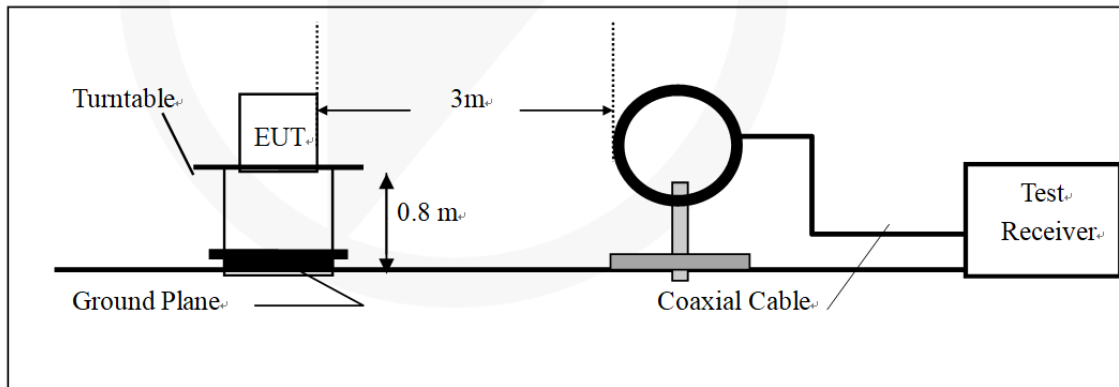
6. RADIATED EMISSION TEST

6.1.Measurement Procedure

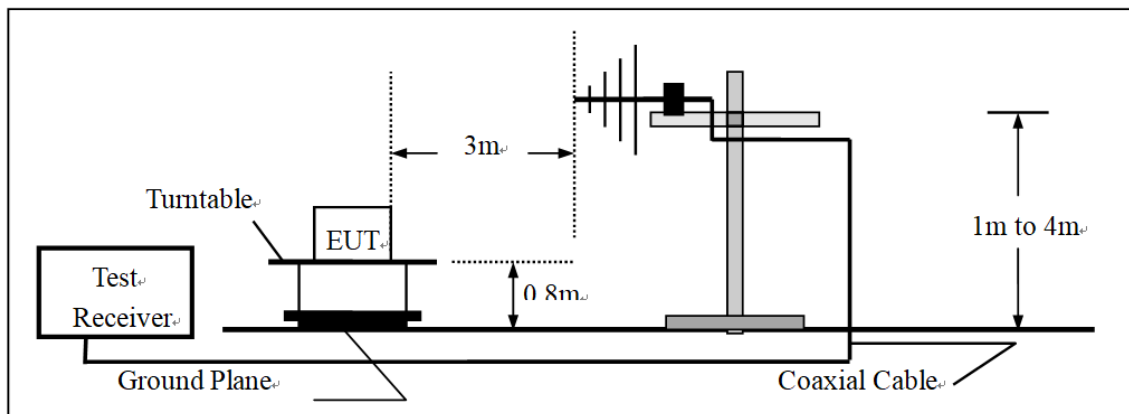
1. The EUT was placed on a turn table which is 0.8m above ground plane.
2. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
3. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
4. Repeat above procedures until all frequency measured were complete.
5. Use the following receiver/spectrum analyzer settings:
Span = wide enough to fully capture the emission being measured
RBW=200Hz for 9KHz to 150KHz,
RBW=9kHz for 150KHz to 30MHz,
RBW=120KHz for 30MHz to 1GHz
VBW $\geq 3 \times$ RBW
Sweep = auto
Detector function = QP
Trace = max hold

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. 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 Limit			
Frequency (MHz)	Field Strength Limitation		Field Strength Limitation Frequency tion at 3m Measurement Dist
	(uV/m)	Dist	
0.009 – 0.490	2400 / F(kHz)	300m	$20\log 2400/F(\text{kHz}) + 40 \log(300/3)$
0.490 – 1.705	24000 / F(kHz)	30m	$20\log 24000/F(\text{kHz}) + 40 \log(30/3)$
1.705 – 30.00	30	30m	$20\log 30 + 40 \log(30/3)$
30.0 – 88.0	100	3m	$20\log 100$
88.0 – 216.0	150	3m	$20\log 150$
216.0 – 960.0	200	3m	$20\log 200$
Above 960.0	500	3m	$20\log 500$
Remark:	$\text{dBuV/m} = 20 \log (\text{uV/m})$ $F = \text{Frequency(kHz)}$		

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
10.495-0.505	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	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)
13.36-13.41			

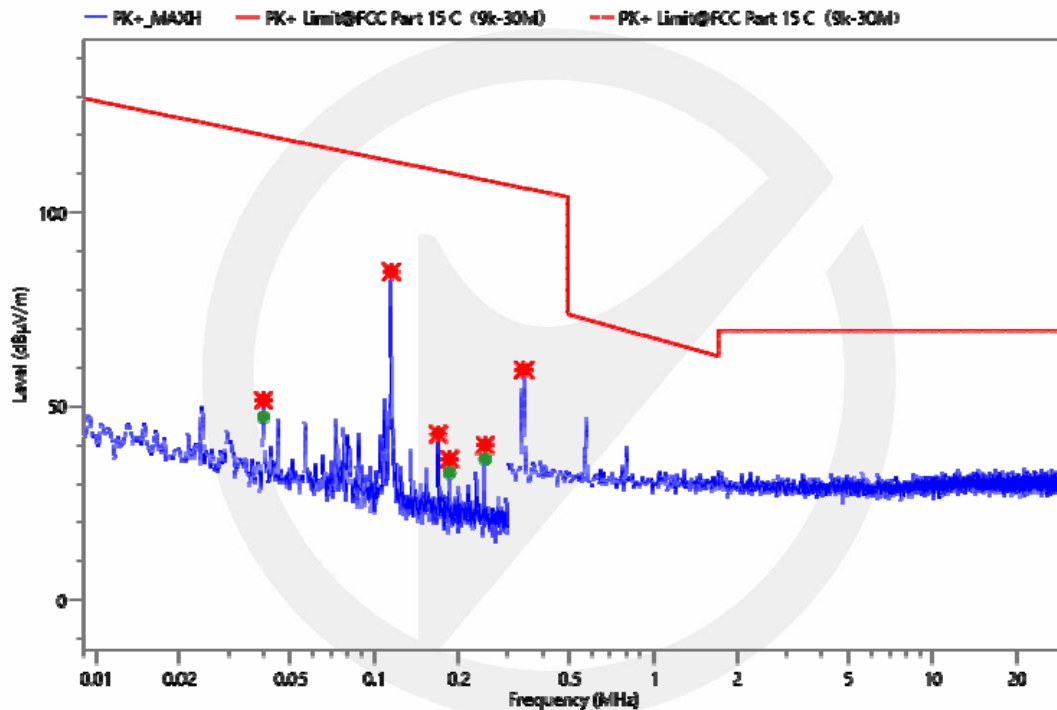
Remark: 1. Emission level in $\text{dBuV/m} = 20 \log (\text{uV/m})$
 2. Measurement was performed at an antenna to the closed point of EUT distance of meters.
 3. Only spurious frequency is permitted to locate within the Restricted Bands specified in provision of § 15.205, and the emissions located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

6.4.Measurement Result

9 kHz-30 MHz:

All modes of AC 120V and AC 240V have been tested, and the worst result recorded was report as below:

Project Information			
Mode:	Wireless Charging(Full load)	Voltage:	AC 120V/60Hz
Environment:	Temp: 21°C; Humi:68%	Engineer:	Victor

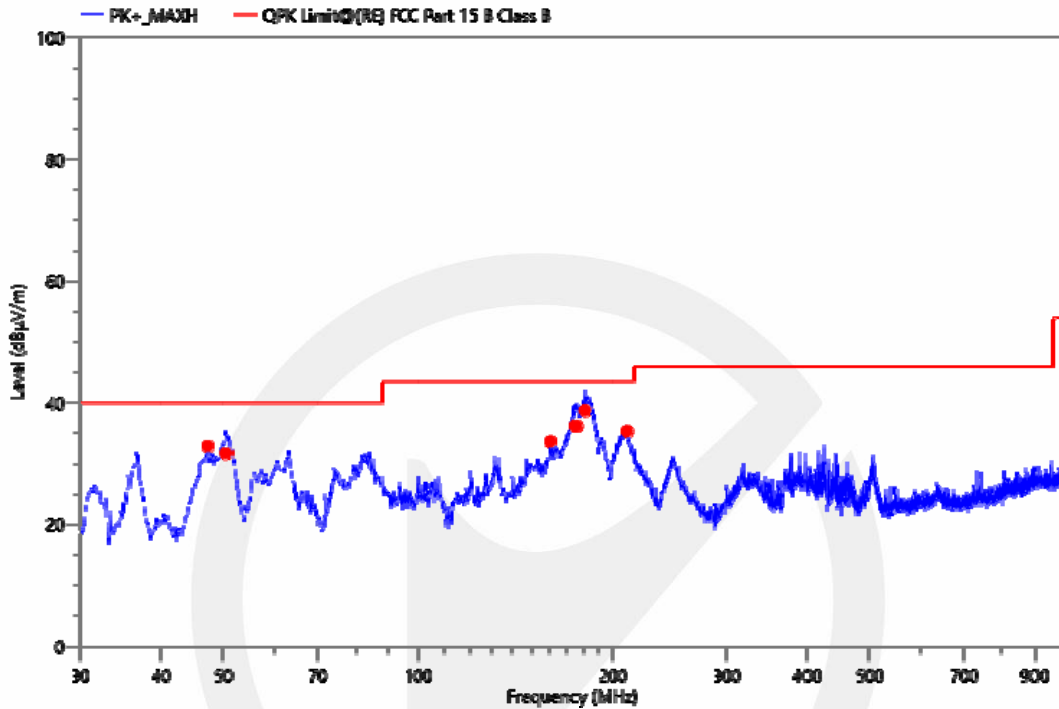


Freq. (MHz)	Reading (dBμV)	Corr. (dB)	Meas. (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Det.	Verdict
0.040	25.030	26.550	51.580	120.050	68.470	PK+	PASS
0.115	58.560	26.200	84.760	113.320	28.560	PK+	PASS
0.168	16.410	26.400	42.810	110.890	68.080	PK+	PASS
0.184	9.980	26.380	36.360	110.310	73.950	PK+	PASS
0.248	13.670	26.330	40.000	108.410	68.410	PK+	PASS
0.342	33.150	26.240	59.390	106.380	46.990	PK+	PASS
Note: Final Result (Margin=Limit-Meas.(Reading +Corr.))							

Freq. (MHz)	Reading (dBμV)	Corr. (dB)	Meas. (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Det.	Verdict
0.040	20.620	26.550	47.170	120.050	72.880	AVG	PASS
0.184	6.460	26.380	32.840	110.310	77.470	AVG	PASS
0.248	10.080	26.330	36.410	108.410	72.000	AVG	PASS
Note: Final Result (Margin=Limit-Meas.(Reading +Corr.))							

30MHz-1GHz:

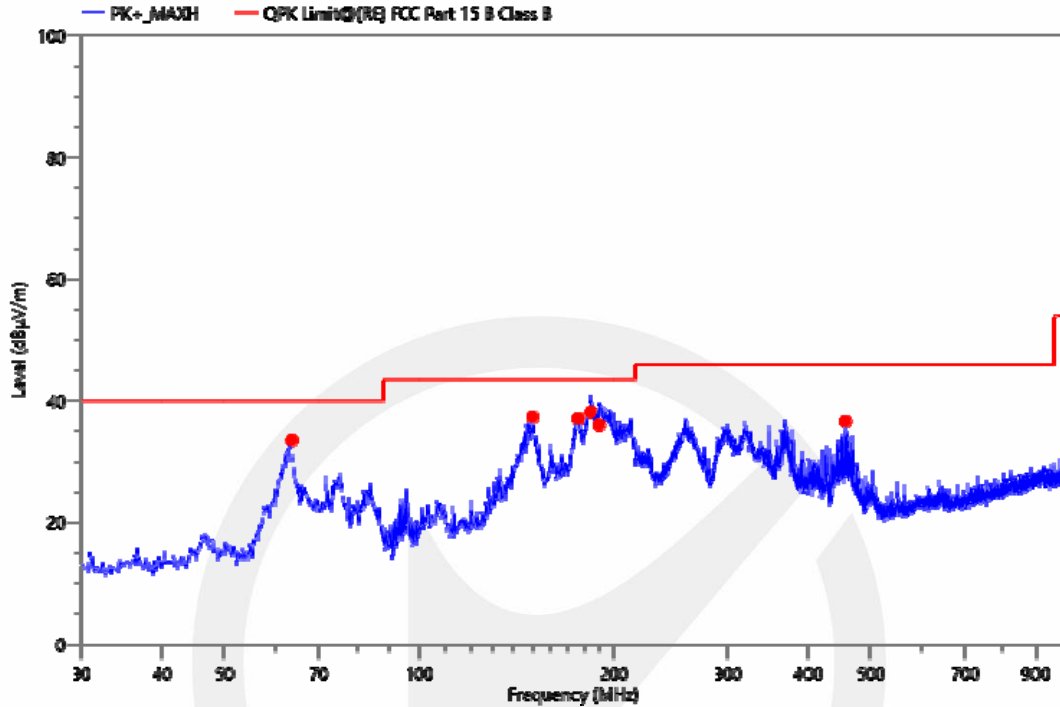
Project Information			
Mode:	Wireless Charging(Full load)	Voltage:	AC 120V/50Hz
Environment:	Temp: 21°C; Humi:68%	Engineer:	Victor



Freq. (MHz)	Reading (dBμV)	Corr. (dB)	Meas. (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Det.	Height (cm)	Pol.	Azimuth (deg)	Verdict
47.266	56.99	-24.1	32.89	40.00	7.11	QPK	100	V	191.7	PASS
50.467	55.92	-24.24	31.68	40.00	8.32	QPK	100	V	84.2	PASS
160.368	60.60	-26.98	33.62	43.50	9.88	QPK	100	V	113.2	PASS
175.306	62.40	-26.23	36.17	43.50	7.33	QPK	100	V	209.7	PASS
180.835	64.55	-25.82	38.73	43.50	4.77	QPK	100	V	210.7	PASS
210.323	59.72	-24.41	35.31	43.50	8.19	QPK	100	V	255.7	PASS

Note: Final Result (Margin=Limit-Meas.(Reading +Corr.))

Project Information			
Mode:	Wireless Charging(Full load)	Voltage:	AC 120V/50Hz
Environment:	Temp: 21°C; Humi:68%	Engineer:	Victor



Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Height (cm)	Pol.	Azimuth (deg)	Verdict
63.465	59.81	-26.28	33.53	40.00	6.47	QPK	100	H	163.6	PASS
149.795	64.28	-26.93	37.35	43.50	6.15	QPK	100	H	161.1	PASS
176.276	63.25	-26.15	37.10	43.50	6.40	QPK	100	H	244.6	PASS
183.842	63.84	-25.72	38.12	43.50	5.38	QPK	100	H	111.6	PASS
189.468	61.57	-25.53	36.04	43.50	7.46	QPK	100	H	211.6	PASS
456.024	56.04	-19.37	36.67	46.00	9.33	QPK	100	H	109.6	PASS

Note: Final Result (Margin=Limit-Meas.(Reading +Corr.))

7. ANTENNA APPLICATION

7.1. Antenna Requirement

Standard	Requirement
FCC CRF Part 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. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of §15.211, §15.213, §15.217, §15.219, or §15.221. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with §15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this part are not exceeded.

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.

7.2. Result

Pass

Note: The EUT has 1 antenna: The internal antenna gain is 0 dBi;

- ☒ Antenna use a permanently attached antenna which is not replaceable.
- ☐ Not using a standard antenna jack or electrical connector for antenna replacement
- ☐ The antenna has to be professionally installed (please provide method of installation) which in accordance to section 15.203, please refer to the internal photos.

*** End of Report ***

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