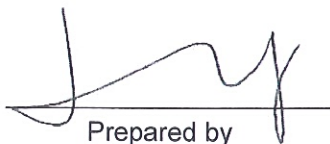


FCC RADIO TEST REPORT

Applicant..... : Power System Electronic Technology Co., Ltd.
Address..... : No.1 Shangbian Road, Puxin Industrial District, Shipai Town, Dongguan City,
Guangdong, China
Manufacturer..... : Power System Electronic Technology Co., Ltd.
Address..... : No.1 Shangbian Road, Puxin Industrial District, Shipai Town, Dongguan City,
Guangdong, China
Factory..... : Power System Electronic Technology Co., Ltd.
Address..... : No.1 Shangbian Road, Puxin Industrial District, Shipai Town, Dongguan City,
Guangdong, China
Product Name..... : Fast Wireless Charger
Brand Name..... : N/A
Model No. : F1 (For additional models & model difference refer to section 2)
FCC ID..... : 2AQTM-PS393
Measurement Standard..... : 47 CFR FCC Part 15, Subpart C
Receipt Date of Samples.... : August 27, 2021
Date of Tested..... : August 27, 2021 to September 25, 2021
Date of Report..... : September 28, 2021

This report shows that above equipment is technically compliant with the requirements of the standards above. All test results in this report apply only to the tested sample(s). Without prior written approval of Dongguan Nore Testing Center Co., Ltd, this report shall not be reproduced except in full.



Prepared by

Jenny Liu / Project Engineer



Approved by

Iori Fan / Authorized Signatory

Table of Contents

1. Summary of Test Result	4
2. General Description of EUT	5
3. Test Channels and Modes Detail	6
4. Configuration of EUT	6
5. Modification of EUT	6
6. Description of Support Device	7
7. Test Facility and Location	7
8. Applicable Standards and References	8
9. Deviations and Abnormalities from Standard Conditions	8
10. Test Conditions	8
11. Measurement Uncertainty	9
12. Sample Calculations	10
13. Test Items and Results	11
13.1 Conducted Emissions Measurement	11
13.2 Radiated Spurious Emissions and Restricted Bands Measurement	15
13.3 20dB Bandwidth Measurement	25
13.4 Antenna Requirement	27
14. Test Equipment List	28

1. Summary of Test Result

FCC Rules	Description of Test	Result	Remarks
§15.207 (a)	AC Power Conducted Emission	PASS	---
§15.209	Radiated Emissions	PASS	---
§15.215	20dB Bandwidth	PASS	---

2. General Description of EUT

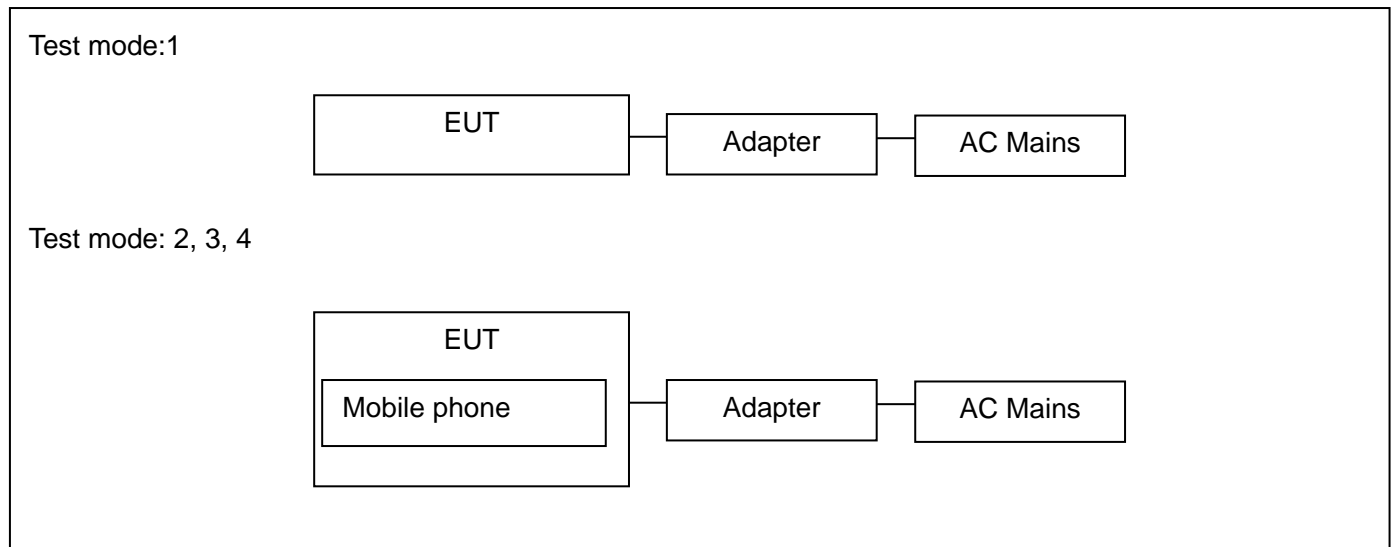
Product Information	
Product Name:	Fast Wireless Charger
Main Model Name:	F1
Additional Model Name:	PS-393
Model Difference:	These models have the same circuit schematic, construction, PCB Layout and critical components. The difference is model number only due to trading purpose.
S/N:	N/A
Brand Name:	N/A
Hardware Version:	Not Stated
Software Version:	Not Stated
Rating:	Input:DC5V 2A, DC9V 1.67A, Output: 10W (Max)
Typical Arrangement:	Tabletop
I/O Port:	Refer to the user manual
Accessories Information	
Adapter:	N/A
Cable:	N/A
Other:	N/A
Additional Information	
Note:	According to the model difference, all tests were performed on model F1.
Remark:	All the information above are provided by the manufacturer. More detailed feature of the EUT please refers to the user manual.

Technical Specification	
Frequency Range:	110.5-210KHz
Modulation Type:	FSK
Antenna Type:	Coil antenna

3. Test Channels and Modes Detail

Mode		Modulation
1.	Transmitting	FSK
2.	wireless charging (5W)+ Transmitting	
3.	wireless charging (7.5W)+ Transmitting	
4.	wireless charging (10W)+ Transmitting	

4. Configuration of EUT



5. Modification of EUT

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

6. Description of Support Device

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

No.	Equipment	Brand	M/N	S/N	Cable Specification	Remarks
1.	Adapter	HUAWEI	HW-05020 0C01	---	---	Provided by the Lab
2.	Mobile Phone	SANSUNG	Galaxy S7	---	---	Provided by the Lab
3.	Mobile Phone	Apple	iPhone X	---	---	Provided by the Lab

7. Test Facility and Location

Test Site	:	Dongguan Nore Testing Center Co., Ltd. (Dongguan NTC Co., Ltd.)
Accreditations and Authorizations	:	<p>The Laboratory has been assessed and proved to be in compliance with CNAS/CL01</p> <p>Listed by CNAS, August 13, 2018</p> <p>The Certificate Registration Number is L5795.</p> <p>The Certificate is valid until August 13, 2024</p> <p>The Laboratory has been assessed and proved to be in compliance with ISO17025</p> <p>Listed by A2LA, November 01, 2017</p> <p>The Certificate Registration Number is 4429.01</p> <p>The Certificate is valid until December 31, 2021</p> <p>Listed by FCC, November 06, 2017</p> <p>Test Firm Registration Number is 907417</p> <p>Listed by Industry Canada, June 08, 2017</p> <p>The Certificate Registration Number is 46405-9743A</p> <p>The CAB identifier number is CN0015</p>
Test Site Location	:	Building D, Gaosheng Science and Technology Park, Hongtu Road, Nancheng District, Dongguan City, Guangdong Province, China

8. Applicable Standards and References

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

Test Standards:

47 CFR Part 15, Subpart C

ANSI C63.10-2013

References Test Guidance:

N/A

9. Deviations and Abnormalities from Standard Conditions

No additions, deviations and exclusions from the standard.

10. Test Conditions

No.	Test Item	Test Mode	Test Voltage	Tested by	Remarks
1.	AC Power Conducted Emission	1-4	AC 120V 60Hz	Sean Yuan	See note 1
2.	Radiated Emissions	1-4	AC 120V 60Hz,	Sean Yuan	See note 1
3.	20dB Bandwidth	4	AC 120V 60Hz	Sean Yuan	See note 1
Note: 1. The testing climatic conditions for temperature, humidity, and atmospheric pressure are within: 15~35℃, 30~70%, 86~106kPa. 2. For the test voltage, only the worst case was recorded in this report.					

11. Measurement Uncertainty

No.	Test Item	Frequency	Uncertainty	Remarks
1.	Conducted Emission	150KHz ~ 30MHz	± 2.52 dB	---
2.	Radiated Emission Test	9kHz ~ 30MHz	± 2.60 dB	---
		30MHz ~ 1GHz	± 4.68 dB	---
		1GHz ~ 18GHz	± 5.14 dB	---
		18GHz ~ 40GHz	± 5.14 dB	---
3.	RF Conducted Test	10Hz ~ 40GHz	± 1.06 dB	---

Note:

1. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.
2. The measurement uncertainty levels above are estimated and calculated according to CISPR 16-4-2.
3. The conformity assessment statement in this report is based solely on the test results, measurement uncertainty is excluded.

12. Sample Calculations

Conducted Emission						
Freq. (MHz)	Reading Level (dBUV)	Correct Factor (dB)	Measurement (dBUV)	Limit (dBUV)	Over (dB)	Detector
0.1900	30.10	10.60	40.70	79.00	-38.30	QP
<p>Where,</p> <p>Freq. = Emission frequency in MHz</p> <p>Reading Level = Uncorrected Analyzer/Receiver reading</p> <p>Corrector Factor = Insertion loss of LISN + Cable Loss + RF Switching Unit attenuation</p> <p>Measurement = Reading + Corrector Factor</p> <p>Limit = Limit stated in standard</p> <p>Margin = Measurement - Limit</p> <p>Detector = Reading for Quasi-Peak / Average / Peak</p>						

Radiated Spurious Emissions and Restricted Bands						
Freq. (MHz)	Reading Level (dBUV)	Correct Factor (dB/m)	Measurement (dBUV/m)	Limit (dBUV/m)	Over (dB)	Detector
60.0700	45.88	-18.38	27.50	49.00	-21.50	QP
<p>Where,</p> <p>Freq. = Emission frequency in MHz</p> <p>Reading Level = Uncorrected Analyzer/Receiver reading</p> <p>Corrector Factor = Antenna Factor + Cable Loss - Pre-amplifier</p> <p>Measurement = Reading + Corrector Factor</p> <p>Limit = Limit stated in standard</p> <p>Over = Margin, which calculated by Measurement - Limit</p> <p>Detector = Reading for Quasi-Peak / Average / Peak</p>						

Note: For all conducted test items, the spectrum analyzer offset or transducer is derived from RF cable loss and attenuator factor. The offset or transducer is equal to the RF cable loss plus attenuator factor.

13. Test Items and Results

13.1 Conducted Emissions Measurement

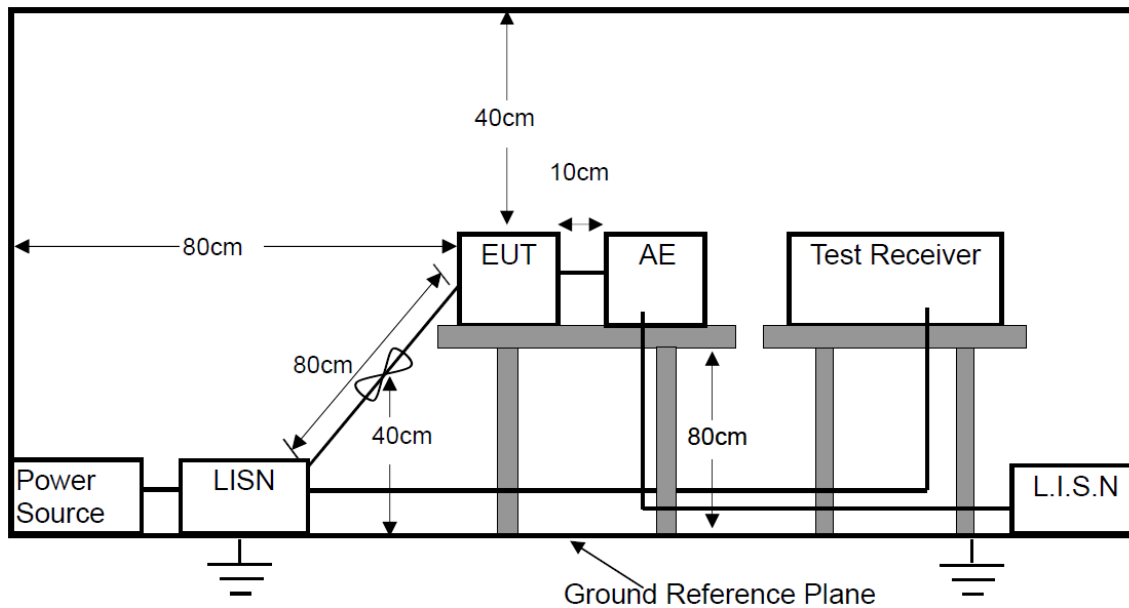
LIMIT

According to the requirements of FCC PART 15.207, the limits are as follows:

Frequency (MHz)	Quasi-peak	Average
0.15 to 0.5	66 to 56	56 to 46
0.5 to 5	56	46
5 to 30	60	50

- Note:
1. If the limits for the average detector are met when using the quasi-peak detector, then the limits for the measurements with the average detector are considered to be met.
 2. The lower limit shall apply at the transition frequencies.
 3. The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.5MHz.

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

- a. The EUT was placed on a wooden table 0.8m height from the metal ground plan and 0.4m from the conducting wall of the shielding room and it was kept at 0.8m from any other grounded conducting surface.
- b. All I/O cables and support devices were positioned as per ANSI C63.10.
- c. Connect mains power port of the EUT to a line impedance stabilization network (LISN).
- d. Connect all support devices to the other LISN and AAN, if needed.
- e. Scan the frequency range from 150KHz to 30MHz at both sides of AC line for maximum conducted interference checking and record the test data.

TEST RESULTS

PASS

Please refer to the following pages of the worst case.

M/N: F1

Testing Voltage: AC 120V / 60Hz

Phase: L1

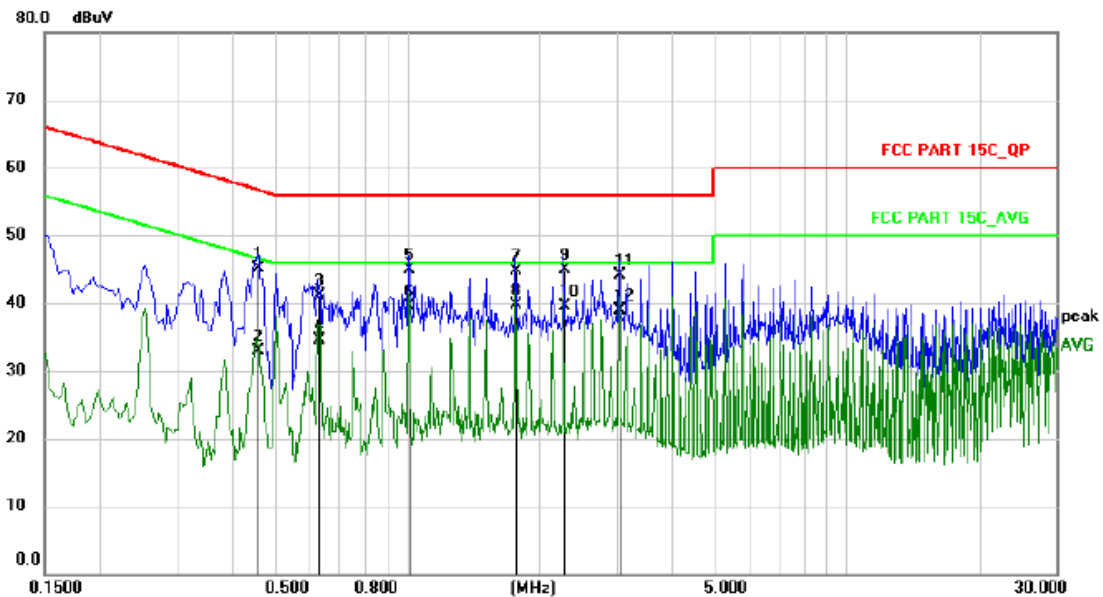
Detector: QP & AVG

Test Mode: 3 (the worst case)

Conducted Emission Measurement

Date: 2021/9/2

Time: 17:17:33



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
	MHz	dBuV	dB	dBuV	dBuV	dB		
1	0.4580	34.58	10.62	45.20	56.73	-11.53	QP	
2	0.4580	22.38	10.62	33.00	46.73	-13.73	AVG	
3	0.6300	30.55	10.65	41.20	56.00	-14.80	QP	
4	0.6300	23.95	10.65	34.60	46.00	-11.40	AVG	
5	1.0100	34.30	10.70	45.00	56.00	-11.00	QP	
6	1.0100	28.80	10.70	39.50	46.00	-6.50	AVG	
7	1.7700	34.10	10.70	44.80	56.00	-11.20	QP	
8 *	1.7700	29.00	10.70	39.70	46.00	-6.30	AVG	
9	2.2740	34.30	10.70	45.00	56.00	-11.00	QP	
10	2.2740	28.80	10.70	39.50	46.00	-6.50	AVG	
11	3.0300	33.49	10.71	44.20	56.00	-11.80	QP	
12	3.0300	28.29	10.71	39.00	46.00	-7.00	AVG	

M/N: F1

Testing Voltage: AC 120V / 60Hz

Phase: N

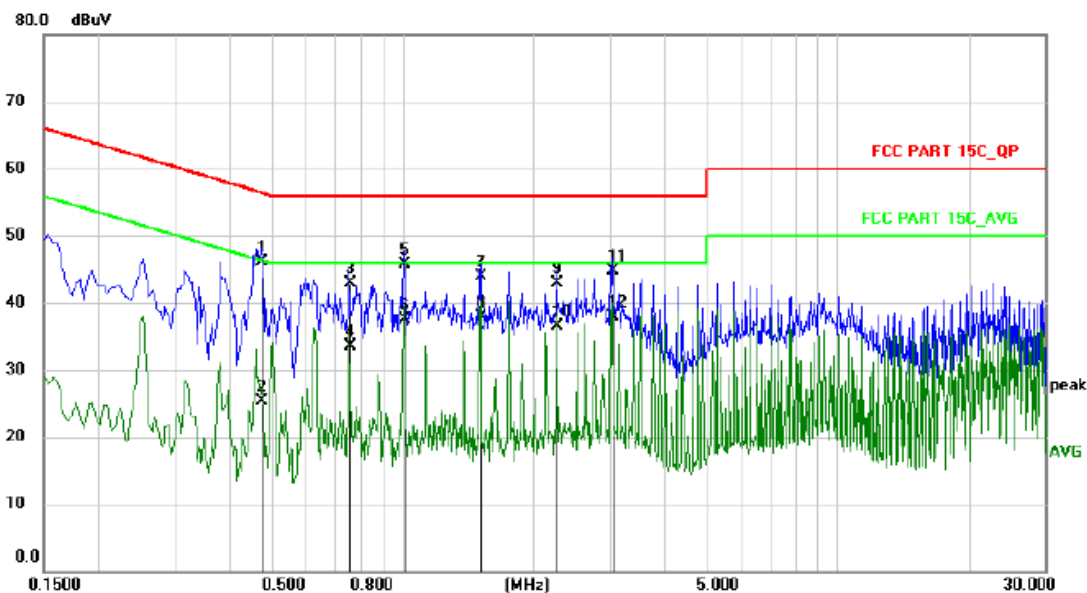
Detector: QP & AVG

Test Mode: 3 (the worst case)

Conducted Emission Measurement

Date: 2021/9/2

Time: 17:23:13



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
	MHz	dBuV	dB	dBuV	dBuV	dB		
1	0.4740	35.58	10.62	46.20	56.44	-10.24	QP	
2	0.4740	14.68	10.62	25.30	46.44	-21.14	AVG	
3	0.7580	32.33	10.67	43.00	56.00	-13.00	QP	
4	0.7580	22.83	10.67	33.50	46.00	-12.50	AVG	
5	1.0100	35.10	10.70	45.80	56.00	-10.20	QP	
6	1.0100	26.80	10.70	37.50	46.00	-8.50	AVG	
7	1.5140	33.20	10.70	43.90	56.00	-12.10	QP	
8 *	1.5140	27.30	10.70	38.00	46.00	-8.00	AVG	
9	2.2700	32.30	10.70	43.00	56.00	-13.00	QP	
10	2.2700	25.90	10.70	36.60	46.00	-9.40	AVG	
11	3.0260	33.99	10.71	44.70	56.00	-11.30	QP	
12	3.0260	27.19	10.71	37.90	46.00	-8.10	AVG	

13.2 Radiated Spurious Emissions and Restricted Bands Measurement

LIMIT

Frequency range MHz	Distance Meters	Field Strengths Limit (15.209)	
		$\mu\text{V/m}$	
0.009 ~ 0.490	300	2400/F(kHz)	
0.490 ~ 1.705	30	24000/F(kHz)	
1.705 ~ 30	30	30	
30 ~ 88	3	100	
88 ~ 216	3	150	
216 ~ 960	3	200	
Above 960	3	500	
Frequency range MHz	Distance Meters	Field Strengths Limit (15.249)	
		mV/m (Field strength of fundamental)	$\mu\text{V/m}$ (Field strength of Harmonics)
902 ~ 928	3	50	500
2400 ~ 2483.5	3	50	500
5725 ~ 5875	3	50	500
24000 ~ 2425000	3	250	2500

Remark: (1) Emission level (dB) μV = 20 log Emission level $\mu\text{V/m}$

(2) The smaller limit shall apply at the cross point between two frequency bands.

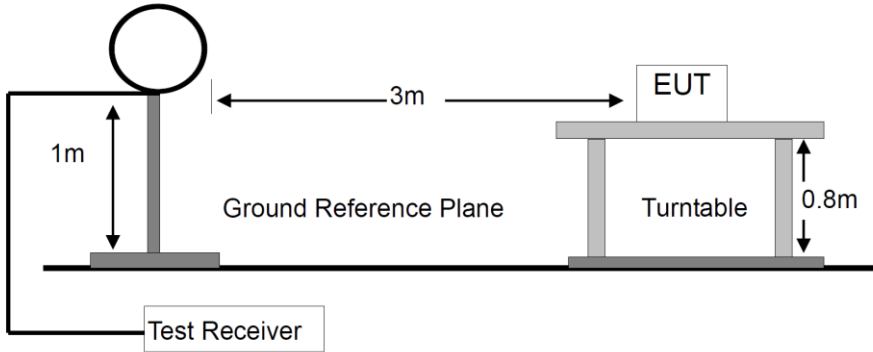
(3) As shown in 15.35(b), for frequencies above 1000MHz, the field strength limits are based on average detector, however, the peak field strength of any emission shall not exceed the maximum permitted average limits, specified above by more than 20dB under any condition of modulation.

(4) The frequency range scanned is from the lowest radio frequency signal generated in the device which is greater than 9 kHz to the tenth harmonic of the highest fundamental frequency or 40 GHz, whichever is lower.

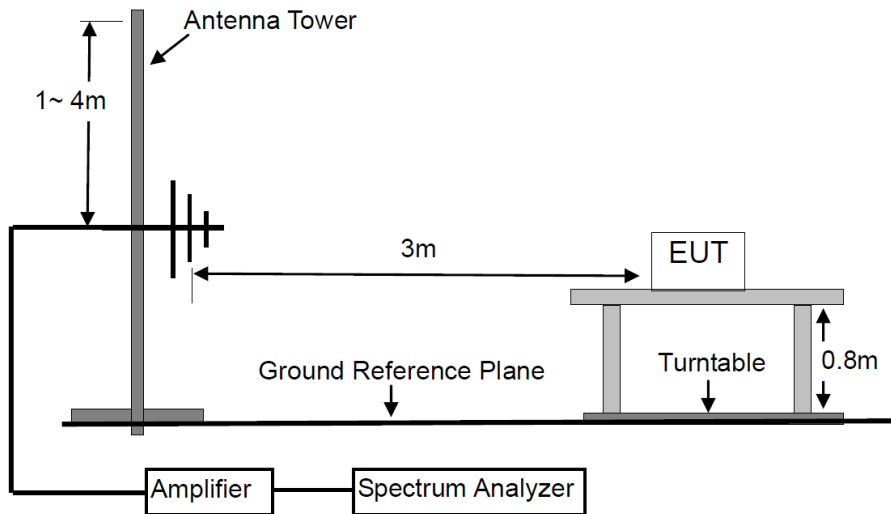
(5) §15.249(d) specifies that emissions which fall in the restricted bands, as defined in §15.205 comply with radiated emission limits specified in §15.209.

BLOCK DIAGRAM OF TEST SETUP

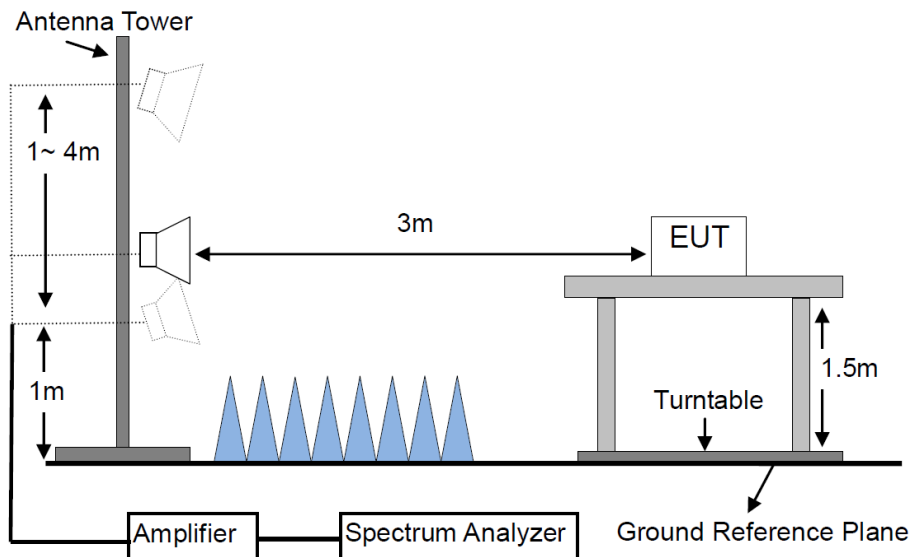
For Radiated Emission below 30MHz



For Radiated Emission 30-1000MHz



For Radiated Emission Above 1000MHz.



TEST PROCEDURES

- a. Below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi- anechoic chamber room.
- b. For the radiated emission test above 1GHz:
The EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter full anechoic chamber room. The table was rotated 360 degrees to determine the position of the highest radiation. Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.
- c. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- d. The height of antenna is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- e. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading. The test-receiver system was set to peak detect function and specified bandwidth with maximum hold mode.
- f. A Quasi-peak measurement was then made for that frequency point for below 1GHz test. PK and AV for above 1GHz emission test.
- g. Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates, XYZ axis and packet type.
The worst case was found when the EUT was positioned on X axis for radiated emission.

During the radiated emission test, the spectrum analyzer was set with the following configurations:

Frequency Band	Detector	Resolution Bandwidth	Video Bandwidth
9KHz to 150KHz	QP	300Hz	900Hz
150KHz to 30MHz	QP	10KHz	300KHz
30MHz to 1000MHz	QP	120 KHz	300 KHz
Above 1000MHz	Peak	1 MHz	3 MHz
	Average	1 MHz	10 Hz

TEST RESULTS

PASS

Please refer to the following pages of the worst case.

M/N: F1

Testing Voltage: AC 120V 60Hz

Polarization: Horizontal

Detector: Peak

Test Mode: 2 (the worst case)

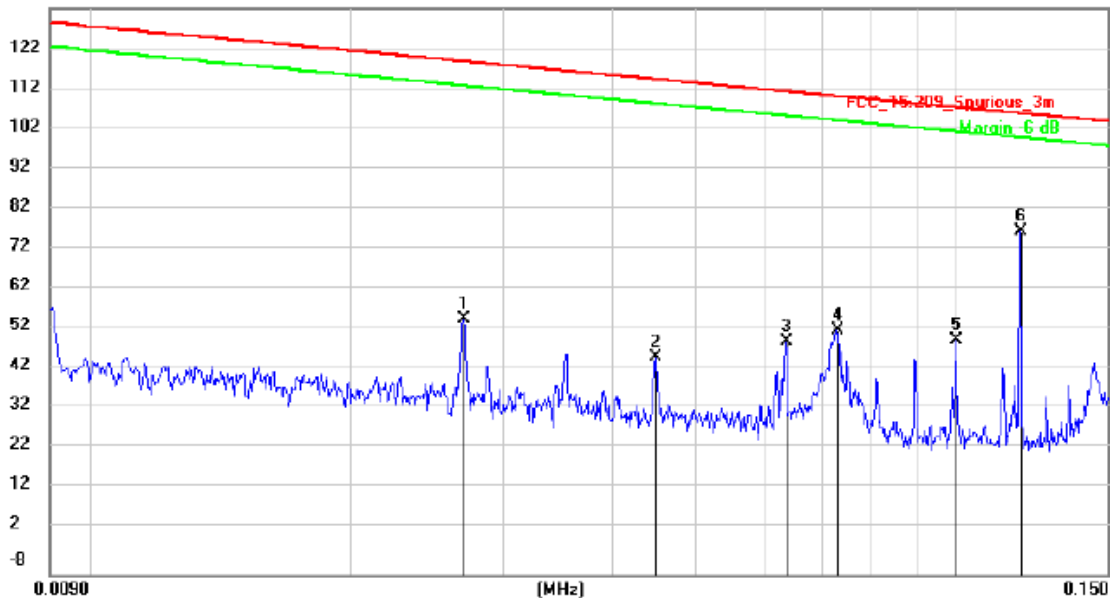
Distance: 3m

Radiated Emission Measurement

Date: 2021/9/2

Time: 12:03:50

132.0 dBuV/m



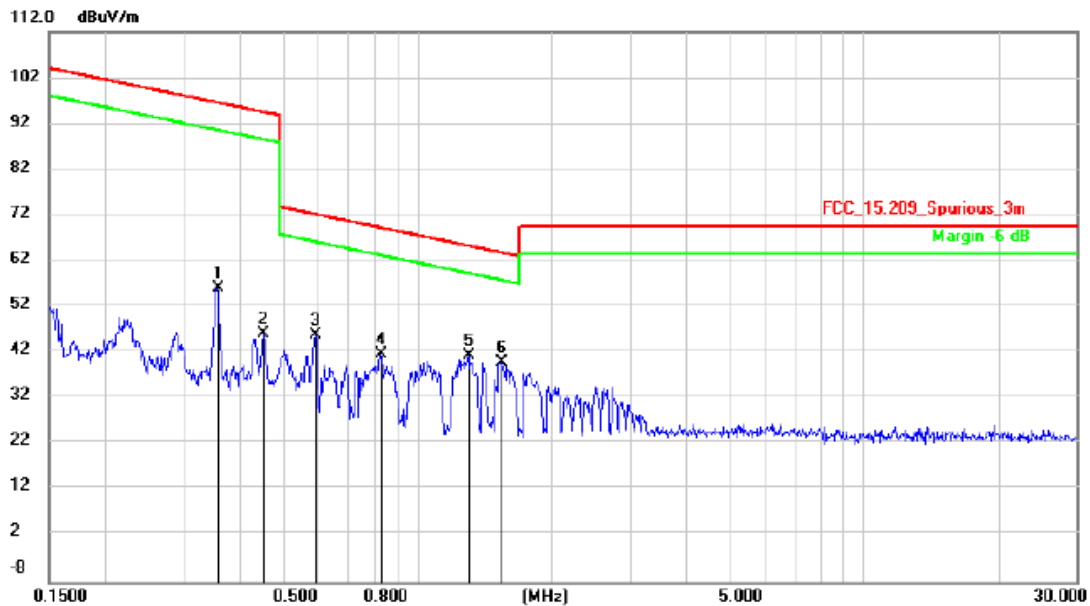
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		0.0270	34.79	20.49	55.28	118.84	-63.56	AVG	
2		0.0450	25.25	20.59	45.84	114.42	-68.58	AVG	
3		0.0636	29.15	20.53	49.68	111.44	-61.76	AVG	
4		0.0728	31.82	20.53	52.35	110.27	-57.92	AVG	
5		0.1000	29.44	20.54	49.98	107.53	-57.55	QP	
6	*	0.1188	56.19	20.53	76.72	106.04	-29.32	AVG	

M/N: F1	Testing Voltage: AC 120V 60Hz
Polarization: Horizontal	Detector: Peak
Test Mode: 2 (the worst case)	Distance: 3m

Radiated Emission Measurement

Date: 2021/9/2

Time: 12:08:17



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		0.3558	35.59	20.47	56.06	96.56	-40.50	AVG	
2		0.4539	25.81	20.45	46.26	94.46	-48.20	AVG	
3		0.5916	25.40	20.44	45.84	72.16	-26.32	QP	
4		0.8261	21.38	20.41	41.79	69.26	-27.47	QP	
5		1.3029	20.99	20.40	41.39	65.31	-23.92	QP	
6	*	1.5436	19.59	20.40	39.99	63.83	-23.84	QP	

M/N: F1

Testing Voltage: AC 120V 60Hz

Polarization: Vertical

Detector: Peak

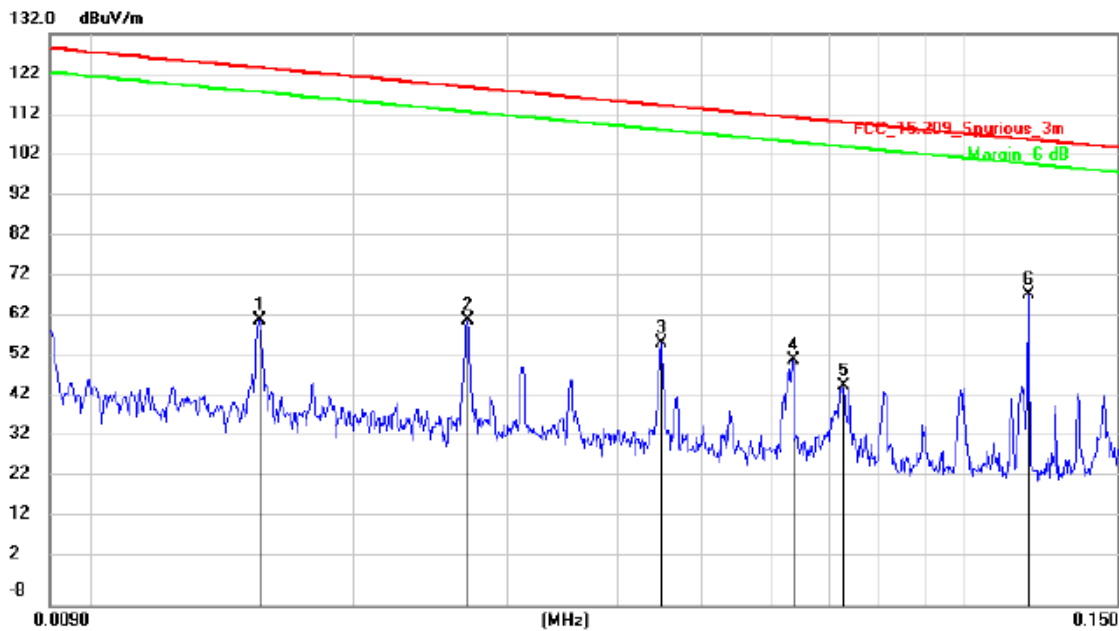
Test Mode: 2 (the worst case)

Distance: 3m

Radiated Emission Measurement

Date: 2021/9/2

Time: 12:20:39



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		0.0156	41.88	20.05	61.93	123.57	-61.64	AVG	
2		0.0270	41.46	20.49	61.95	118.84	-56.89	AVG	
3		0.0450	35.58	20.59	56.17	114.42	-58.25	AVG	
4		0.0636	31.59	20.53	52.12	111.44	-59.32	AVG	
5		0.0726	25.10	20.53	45.63	110.29	-64.66	AVG	
6	*	0.1184	47.77	20.53	68.30	106.07	-37.77	AVG	

M/N: F1

Testing Voltage: AC 120V 60Hz

Polarization: Vertical

Detector: Peak

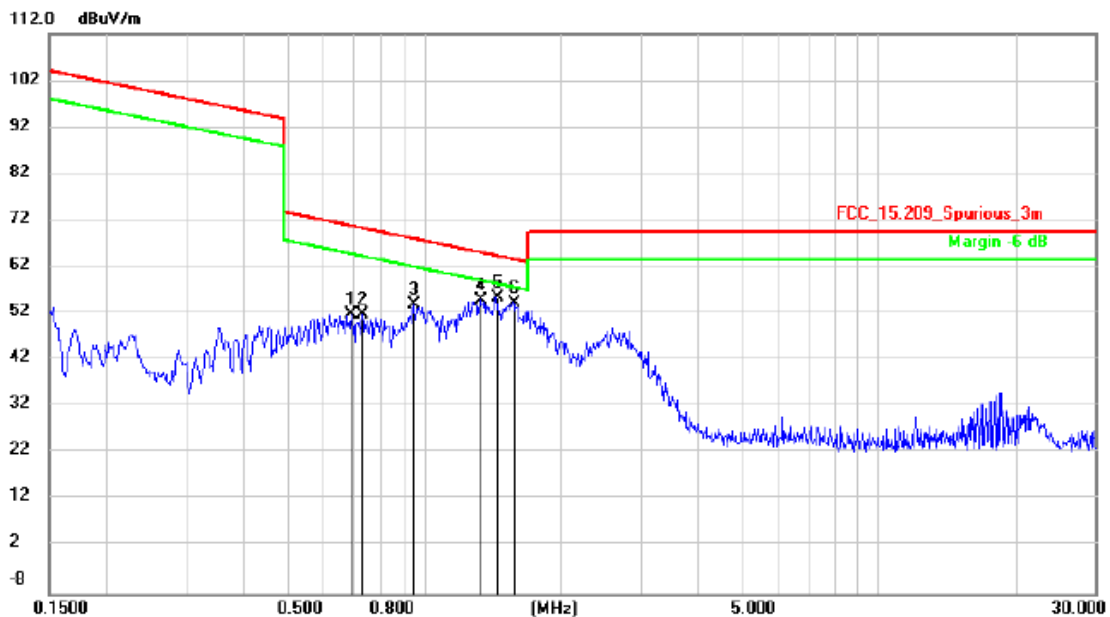
Test Mode: 2 (the worst case)

Distance: 3m

Radiated Emission Measurement

Date: 2021/9/2

Time: 12:15:59



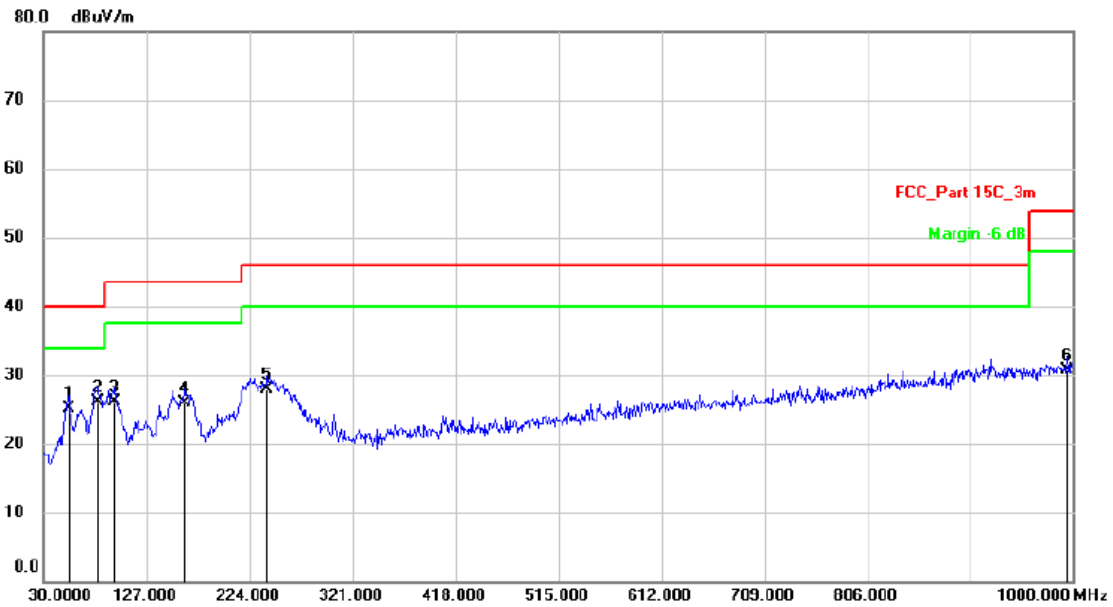
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		0.6899	31.35	20.43	51.78	70.83	-19.05	QP	
2		0.7313	31.29	20.42	51.71	70.32	-18.61	QP	
3		0.9481	33.48	20.40	53.88	68.07	-14.19	QP	
4		1.3308	34.60	20.40	55.00	65.12	-10.12	QP	
5	*	1.4409	35.10	20.40	55.50	64.43	-8.93	QP	
6		1.5684	34.00	20.40	54.40	63.70	-9.30	QP	

M/N: F1	Testing Voltage: AC 120V 60Hz
Polarization: Horizontal	Detector: QP
Test Mode: 3 (the worst case)	Distance: 3m

Radiated Emission Measurement

Date: 2021/9/15

Time: 16:15:38



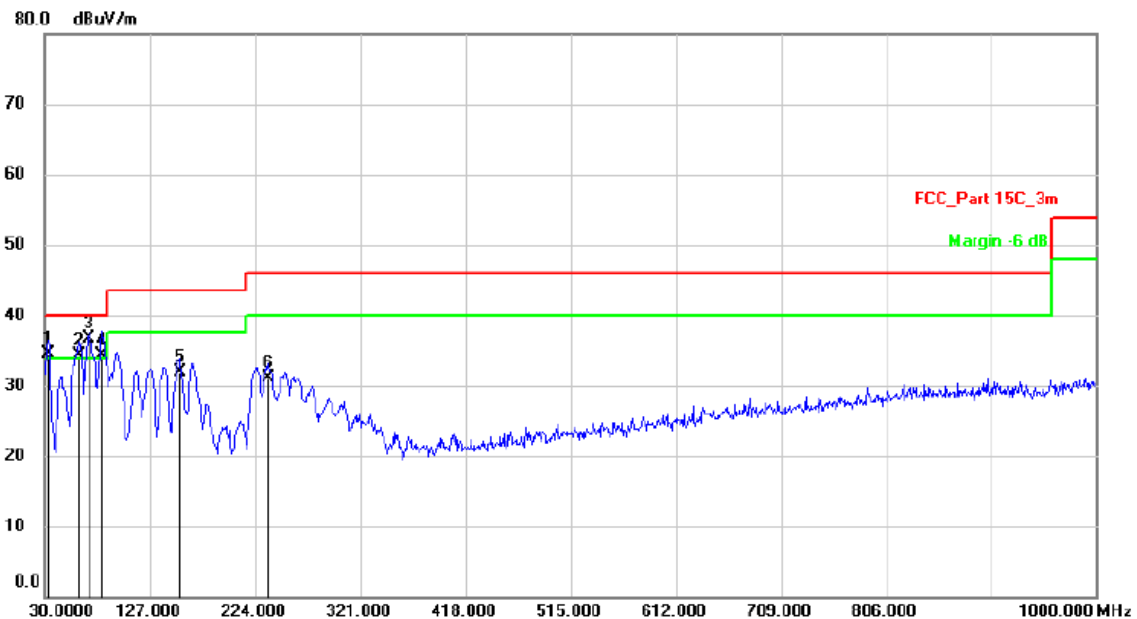
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		53.2800	32.38	-7.28	25.10	40.00	-14.90	QP	
2	*	80.4400	37.76	-11.66	26.10	40.00	-13.90	QP	
3		95.9600	34.27	-8.07	26.20	43.50	-17.30	QP	
4		162.8900	36.22	-10.32	25.90	43.50	-17.60	QP	
5		240.4900	34.61	-6.61	28.00	46.00	-18.00	QP	
6		994.1800	24.22	6.58	30.80	54.00	-23.20	QP	

M/N: F1	Testing Voltage: AC 120V 60Hz
Polarization: Vertical	Detector: QP
Test Mode: 3 (the worst case)	Distance: 3m

Radiated Emission Measurement

Date: 2021/9/15

Time: 16:22:04



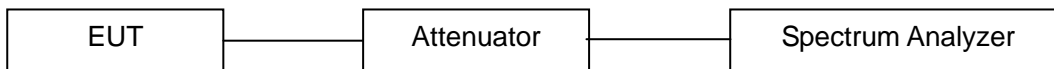
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	!	32.9100	44.09	-9.49	34.60	40.00	-5.40	QP	
2	!	62.0100	42.62	-8.32	34.30	40.00	-5.70	QP	
3	*	70.7400	47.48	-10.68	36.80	40.00	-3.20	QP	
4	!	82.3800	45.89	-11.59	34.30	40.00	-5.70	QP	
5		154.1600	43.52	-11.52	32.00	43.50	-11.50	QP	
6		235.6400	38.97	-7.77	31.20	46.00	-14.80	QP	

13.3 20dB Bandwidth Measurement

LIMIT

There is no limit.

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

The 20dB bandwidth of the emission was contained within the frequency band designated which the EUT operated. The effects, if any, from frequency sweeping, frequency hopping, other modulation techniques and frequency stability over excepted variations in temperature and supply voltage were considered, FCC Rule 15.215:

The antenna port of the EUT was connected to the input of a spectrum analyzer. Analyzer RBW was chosen so that the display was a result of the tested channel modulation. For each RF output channel investigated, the spectrum analyzer center frequency was set to the channel carrier. Use the spectrum 20dB down delta function to measure the bandwidth.

TEST RESULTS

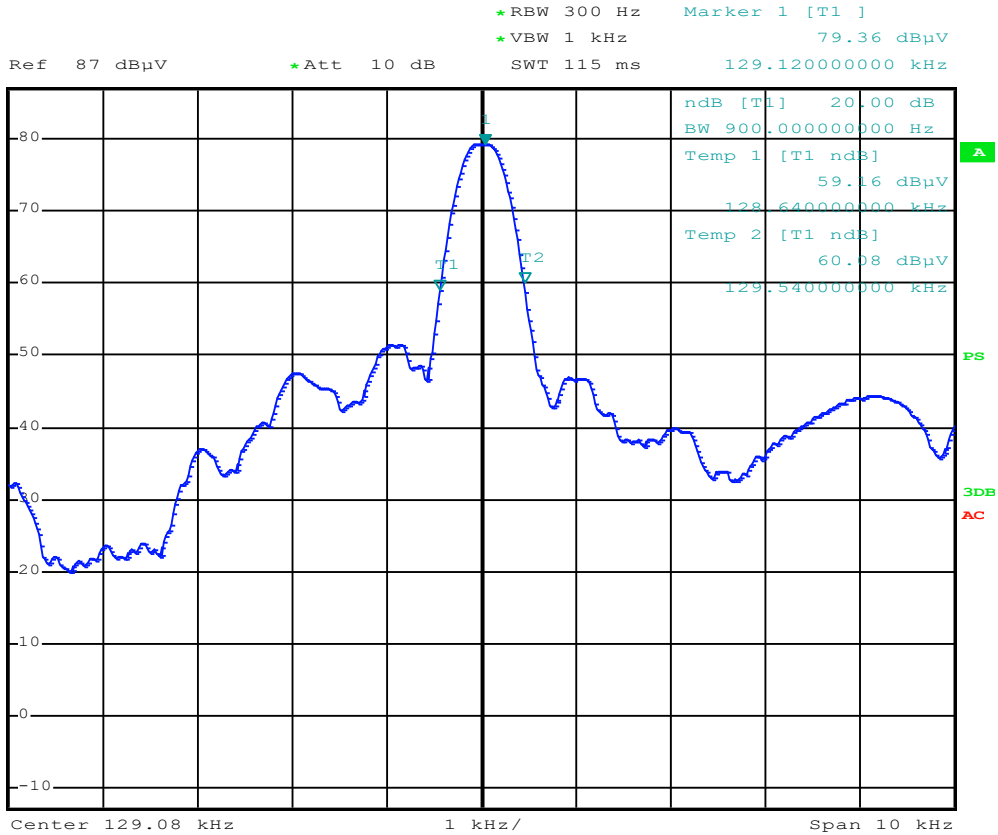
PASS

Please refer to the following table.

FSK		
Frequency (KHz)	20dB Bandwidth (Hz)	Result
129.08	900	PASS



1 PK
MAXH



13.4 Antenna Requirement

STANDARD APPLICABLE

According to of FCC part 15C 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. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, 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.

Systems operating in the 2400-2483.5MHz band that are used exclusively for fixed, point-to-point operations may employ transmitting antennas with directional gain greater than 6dBi provided the maximum peak output power of the intentional radiator is reduced by 1dB for every 3dB that the directional gain of the antenna exceeds 6dBi.

ANTENNA CONNECTED CONSTRUCTION

The antenna is Coil antenna that no antenna other than furnished by the responsible party shall be used with the device. Therefore, the antenna is consider meet the requirement.

14. Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESCI7	100837	Mar. 13, 2021	1 Year
2.	Antenna	Schwarzbeck	VULB9162	9162-010	Mar. 23, 2021	1 Year
3.	Spectrum Analyzer	Rohde & Schwarz	FSU26	200409/026	Mar. 13, 2021	1 Year
4.	Spectrum Analyzer	Keysight	N9020A	MY54200831	Mar. 13, 2021	1 Year
5.	Spectrum Analyzer	Rohde & Schwarz	FSV40	101094	Mar. 13, 2021	1 Year
6.	Horn Antenna	Schwarzbeck	BBHA9170	9170-172	Mar. 22, 2021	2 Year
7.	Power Sensor	DARE	RPR3006W	15I00041SNO 64	Mar. 13, 2021	1 Year
8.	Communication Tester	Rohde & Schwarz	CMW500	149004	Mar. 13, 2021	1 Year
9.	Horn Antenna	COM-Power	AH-118	071078	Mar. 23, 2021	1 Year
10.	Pre-Amplifier	HP	HP 8449B	3008A00964	Mar. 13, 2021	1 Year
11.	Pre-Amplifier	HP	HP 8447D	1145A00203	Mar. 13, 2021	1 Year
12.	Loop Antenna	Schwarzbeck	FMZB 1513	1513-272	Mar. 23, 2021	1 Year
13.	Test Receiver	Rohde & Schwarz	ESCI	101152	Mar. 14, 2021	1 Year
14.	L.I.S.N	Rohde & Schwarz	ENV 216	101317	Mar. 13, 2021	1 Year
15.	L.I.S.N	Rohde & Schwarz	ESH2-Z5	893606/014	Mar. 13, 2021	1 Year
16.	RF Switching Unit	Compliance Direction Systems Inc.	RSU-M2	38311	Mar.13, 2021	1 Year
17.	Temperature & Humidity Chamber	REMAFEE	SYHR225L	N/A	Mar. 13, 2021	1 Year
18.	DC Source	Maynuo	MY8811	N/A	Mar. 13, 2021	1 Year
19.	Temporary antenna connector	TESCOM	SS402	N/A	N/A	N/A
20.	Chamber	SAEMC	9*7*7m	N/A	Apr. 21, 2021	2 Year
21.	Test Software	EZ	EZ_EMG	N/A	N/A	N/A

Note: For photographs of EUT and measurement, please refer to appendix in separate documents.

---End---