

FCC TEST REPORT

FCC ID: 2A59P-HNCI

Report No. : SSP26030529-1E

Applicant : Shenzhen Huani electronics Co.,Ltd

Product Name : Car Wireless Charger

Model Name : HNCi2.2

Test Standard : FCC Part 15 Subpart C

Date of Issue : 2026-04-13

Shenzhen CCUT Quality Technology Co., Ltd.

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This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen CCUT Quality Technology Co., Ltd.

Test Report Basic Information

Applicant:	Shenzhen Huani electronics Co.,Ltd 3rd Floor, Building B, Jinkaijin Industrial Zone, Shilongzai, Shiyan, Bao'an, Address of Applicant.....: Shenzhen, China	
Manufacturer:	Shenzhen Huani electronics Co.,Ltd 3rd Floor, Building B, Jinkaijin Industrial Zone, Shilongzai, Shiyan, Bao'an, Address of Manufacturer.....: Shenzhen, China	
Product Name:	Car Wireless Charger	
Brand Name:	-	
Main Model:	HNCi2.2	
Series Models:	-	
Test Standard:	FCC Part 15 Subpart C ANSI C63.4-2014 ANSI C63.10-2020	
Date of Test	2026-03-27 to 2026-04-11	
Test Result:	PASS	
Tested By	<u>Tate Chen</u> (Tate Chen)	
Reviewed By:	<u>Lorzix Luo</u> (Lorzix Luo)	
Authorized Signatory:	<u>Lahm Peng</u> (Lahm Peng)	
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Revision History

Revision	Issue Date	Description	Revised By
V1.0	2026-04-13	Initial Release	Lahm Peng

1. General Information

1.1 Product Information

Product Name:	Car Wireless Charger
Trade Name:	-
Test Model:	HNCi2.2
Series Models:	-
Rated Voltage:	USB-C Input: 12V $\pm$ 3A / 15V $\pm$ 2A Wireless Output:25W/15W/7.5W
Battery:	-
Test Sample No:	SSP26030529-1
Hardware Version:	V1.0
Software Version:	V1.0
Note 1: The test data is gathered from a production sample, provided by the manufacturer.	

Wireless Specification	
Wireless Standard:	WPC (Qi)
Operating Frequency:	110.5~205kHz, 360kHz
Max. Field Strength:	69.97dBuV/m
Modulation:	FSK
Antenna Gain:	0dBi
Type of Antenna:	Coil Antenna
Type of Device:	☐ Portable Device ☒ Mobile Device ☐ Modular Device

1.2 Test Setup Information

List of Test Modes			
Test Mode	Description	Remark	
TM1	Wireless charging 25W		
TM2	Wireless charging 15W	-	
TM3	Wireless charging 7.5W	-	
-	-	-	
Note: All modes have been tested and only the worst mode TM1 and TM3 data is represented in the report.			
List and Details of Auxiliary Cable			
Description	Length (cm)	Shielded/Unshielded	With/Without Ferrite
-	-	-	-
-	-	-	-
List and Details of Auxiliary Equipment			
Description	Manufacturer	Model	Serial Number
Dummy load	YBZ	YBZ-001	N/A
Adapter	CUKTECH Technology Co., Ltd	AD1003	-

1.3 Compliance Standards

Compliance Standards	
FCC Part 15 Subpart C	FEDERAL COMMUNICATIONS COMMISSION, RADIO FREQUENCY DEVICES, Intentional Radiators
All measurements contained in this report were conducted with all above standards	
According to standards for test methodology	
FCC Part 15 Subpart C	FEDERAL COMMUNICATIONS COMMISSION, RADIO FREQUENCY DEVICES, Intentional Radiators
ANSI C63.4-2014	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the range of 9 kHz to 40 GHz.
ANSI C63.10-2020 + COR.1-2023	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices
Maintenance of compliance is the responsibility of the manufacturer or applicant. Any modification of the product, which result is lowering the emission, should be checked to ensure compliance has been maintained.	

1.4 Test Facilities

Laboratory Name:	Shenzhen CCUT Quality Technology Co., Ltd. 1F, Building 35, Changxing Technology Industrial Park, Yutang Street, Guangming District, Shenzhen, Guangdong, China
CNAS Laboratory No.:	L18863
A2LA Certificate No.:	6983.01
FCC Registration No:	583813
FCC Designation No.:	CN1373
ISED Registration No.:	CN0164

1.5 List of Measurement Instruments

Description	Manufacturer	Model	Serial Number	Cal. Date	Due. Date
Conducted Emissions					
AMN	ROHDE&SCHWARZ	ENV216	101097	2025-07-15	2026-07-14
EMI Test Receiver	ROHDE&SCHWARZ	ESPI	100242	2025-07-15	2026-07-14
Test Cable	N/A	Cable 5	N/A	2025-07-15	2026-07-14
EMI Test Software	FARA	EZ-EMC	EMEC-3A1+	N/A	N/A
Radiated Emissions					
EMI Test Receiver	ROHDE&SCHWARZ	ESPI	100154	2025-07-15	2026-07-14
Spectrum Analyzer	KEYSIGHT	N9020A	MY48030972	2025-07-15	2026-07-14
Amplifier	SCHWARZBECK	BBV 9743B	00251	2025-07-15	2026-07-14
Amplifier	HUABO	YXL0518-2.5-45	--	2025-07-15	2026-07-14
Loop Antenna	DAZE	ZN30900C	21104	2025-07-12	2026-07-11
Broadband Antenna	SCHWARZBECK	VULB 9168	01320	2025-07-12	2026-07-11
Horn Antenna	SCHWARZBECK	BBHA 9120D	02553	2025-07-12	2026-07-11
Attenuator	QUANJUDA	6dB	220731	2025-07-15	2026-07-14
Test Cable	N/A	Cable 1	N/A	2025-07-15	2026-07-14
Test Cable	N/A	Cable 2	N/A	2025-07-15	2026-07-14
Test Cable	N/A	Cable 3	N/A	2025-07-15	2026-07-14
Test Cable	N/A	Cable 4	N/A	2025-07-15	2026-07-14
EMI Test Software	FARA	EZ-EMC	FA-03A2 RE+	N/A	N/A
Conducted RF Testing					
RF Test System	MWRFTTest	MW100-RFCB	220418SQS-37	2025-07-16	2026-07-15
Spectrum Analyzer	KEYSIGHT	N9020A	ATO-90521	2025-07-16	2026-07-15

1.6 Measurement Uncertainty

Test Item	Conditions	Uncertainty
Conducted Emissions	9kHz ~ 30MHz	±1.64 dB
Radiated Emissions	9kHz ~ 30MHz	±2.88 dB
	30MHz ~ 1GHz	±3.32 dB
	1GHz ~ 18GHz	±3.50 dB
Occupied Bandwidth	9kHz ~ 26GHz	±4.0 %

2. Summary of Test Results

FCC Rule	Description of Test Item	Result
FCC Part 15.203	Antenna Requirement	Passed
FCC Part 15.207	Conducted Emissions	Passed
FCC Part 15.209	Radiated Emissions	Passed
FCC Part 15.215(c)	Occupied Bandwidth	Passed
Passed: The EUT complies with the essential requirements in the standard Failed: The EUT does not comply with the essential requirements in the standard N/A: Not applicable		

3. Antenna Requirement

3.1 Standard and Limit

According to FCC 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.

3.2 Test Result

This product has an Coil antenna, fulfill the requirement of this section.

4. Conducted Emissions

4.1 Standard and Limit

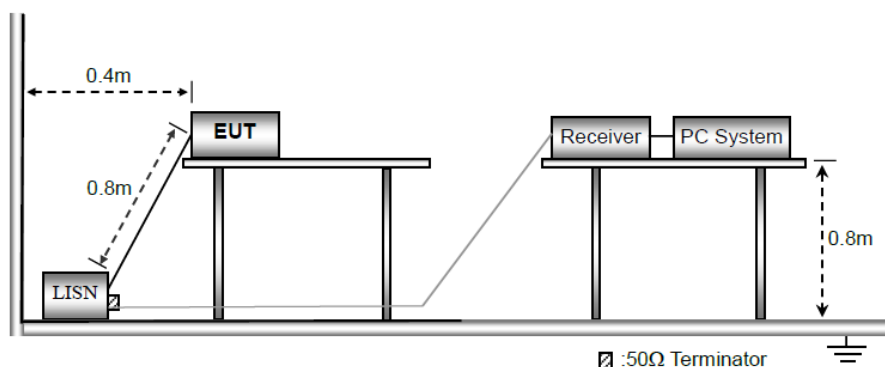
According to the rule FCC Part 15.207, Conducted emissions limit, the limit for a wireless device as below:

Frequency of Emission (MHz)	Conducted emissions (dBuV)	
	Quasi-peak	Average
0.15-0.5	66 to 56	56 to 46
0.5-5	56	46
5-30	60	50

Note 1: Decreases with the logarithm of the frequency in the range 0.15 MHz to 0.5 MHz
Note 2: The lower limit applies at the band edges

4.2 Test Procedure

Test is conducting under the description of ANSI C63.10-2020section 6.2.



Test Setup Block Diagram

a) The EUT was configured for testing in a typical fashion (as a customer would normally use it). The EUT has been programmed to continuously transmit during test. This operating condition was tested and used to collect the included data.

b) The following is the setting of the receiver

Attenuation: 10dB

Start Frequency: 0.15MHz

Stop Frequency: 30MHz

IF Bandwidth: 9kHz

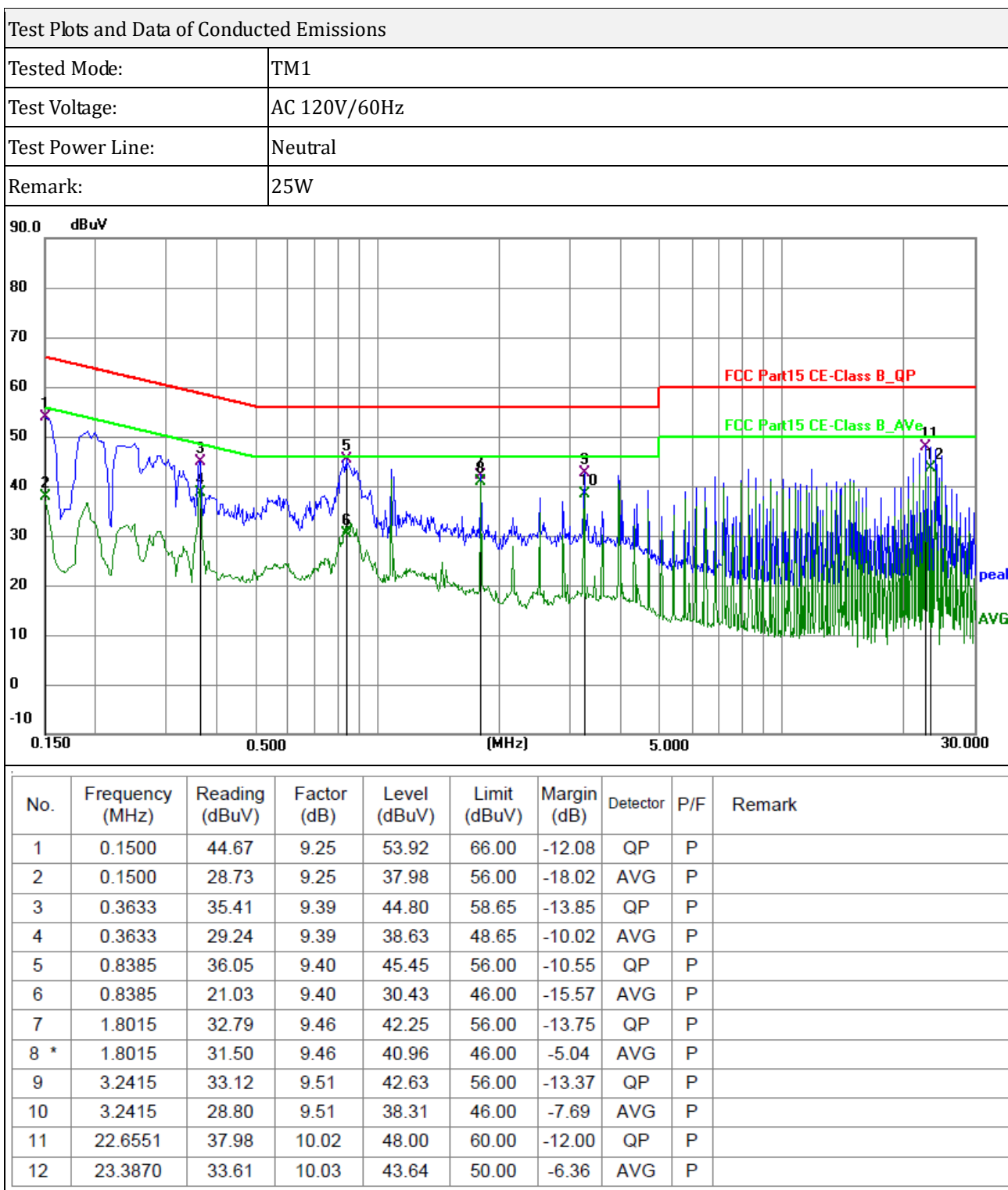
c) The EUT was placed 0.8 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipment powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.

- d) Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
- e) I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
- f) LISN is at least 80 cm from nearest part of EUT chassis.
- g) For the actual test configuration, please refer to the related Item - photographs of the test setup.

4.3 Test Data and Results

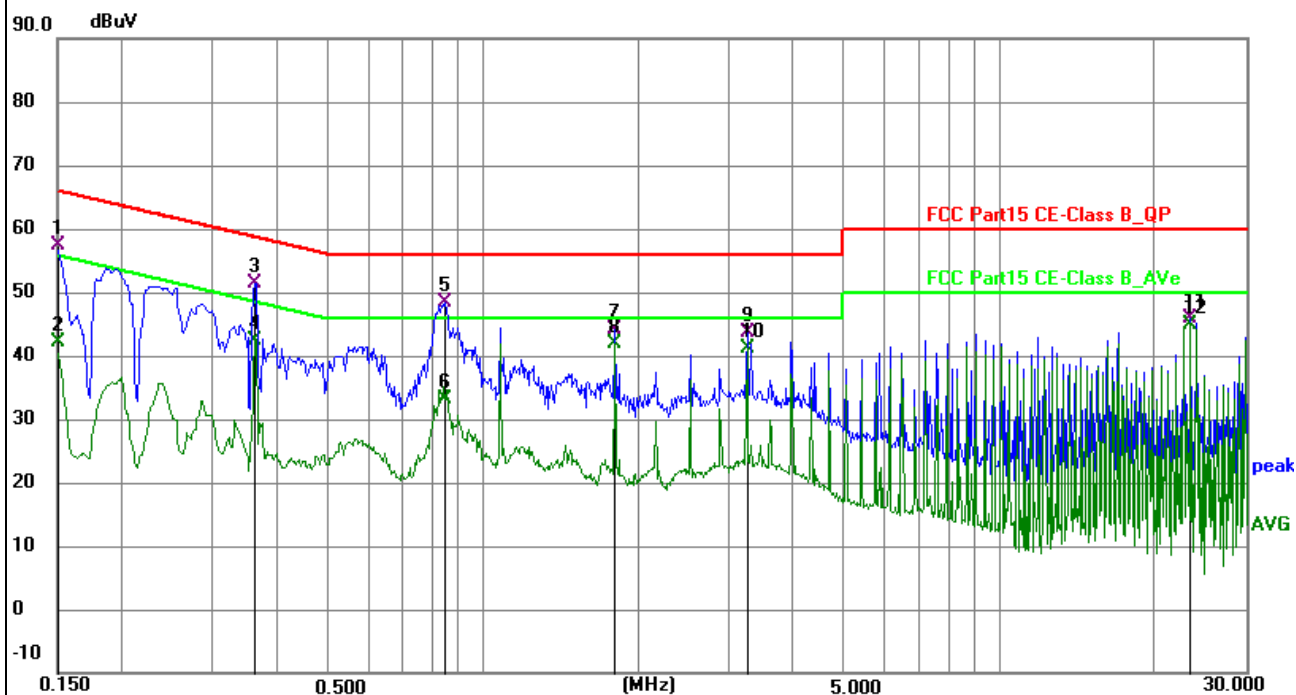
Based on all tested data, the EUT complied with the FCC Part 15.207 standard limit for a wireless device, and with the worst case as below:

Remark: Level = Reading + Factor, Margin = Level - Limit

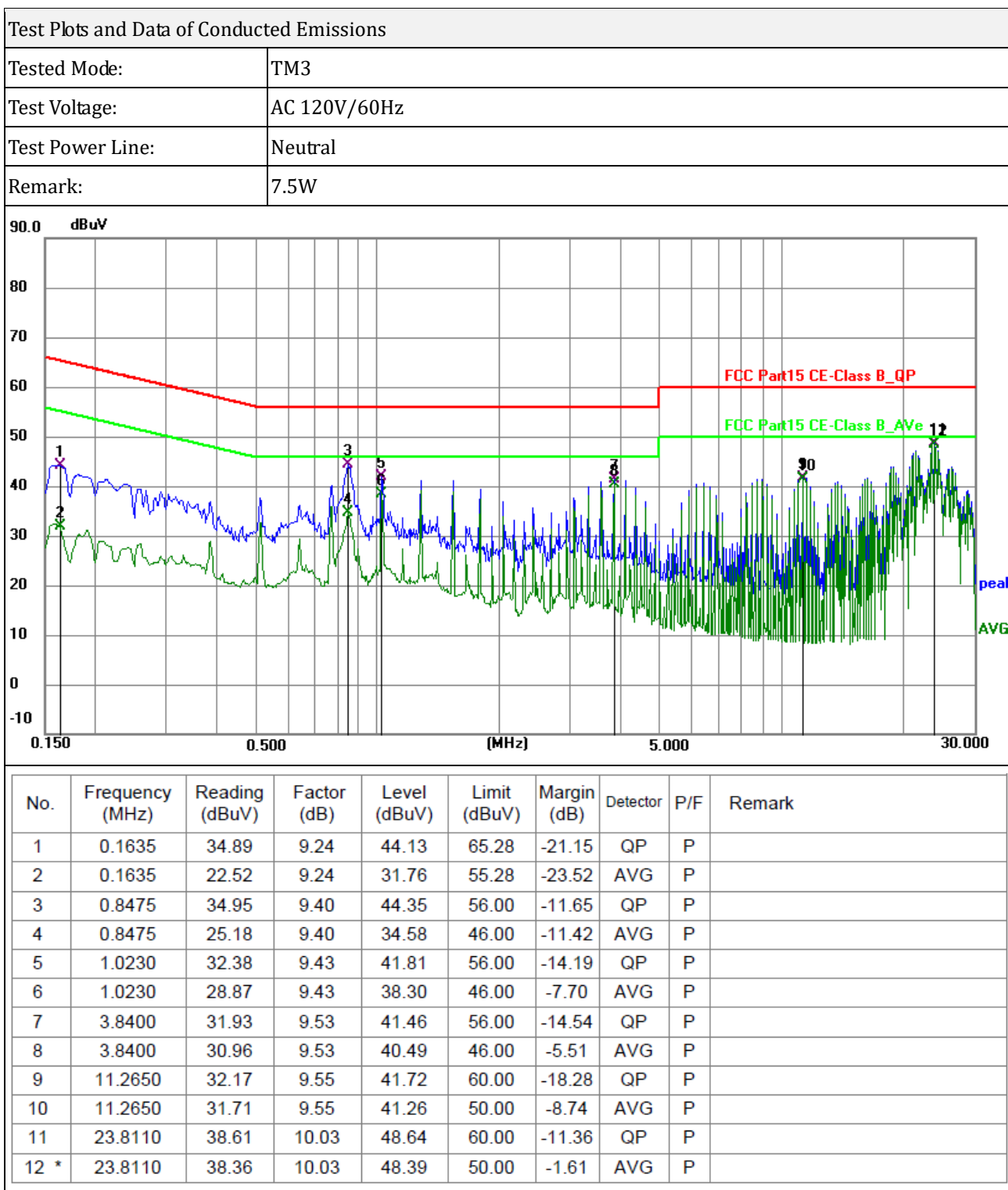


Test Plots and Data of Conducted Emissions

Tested Mode:	TM1
Test Voltage:	AC 120V/60Hz
Test Power Line:	Live
Remark:	25W

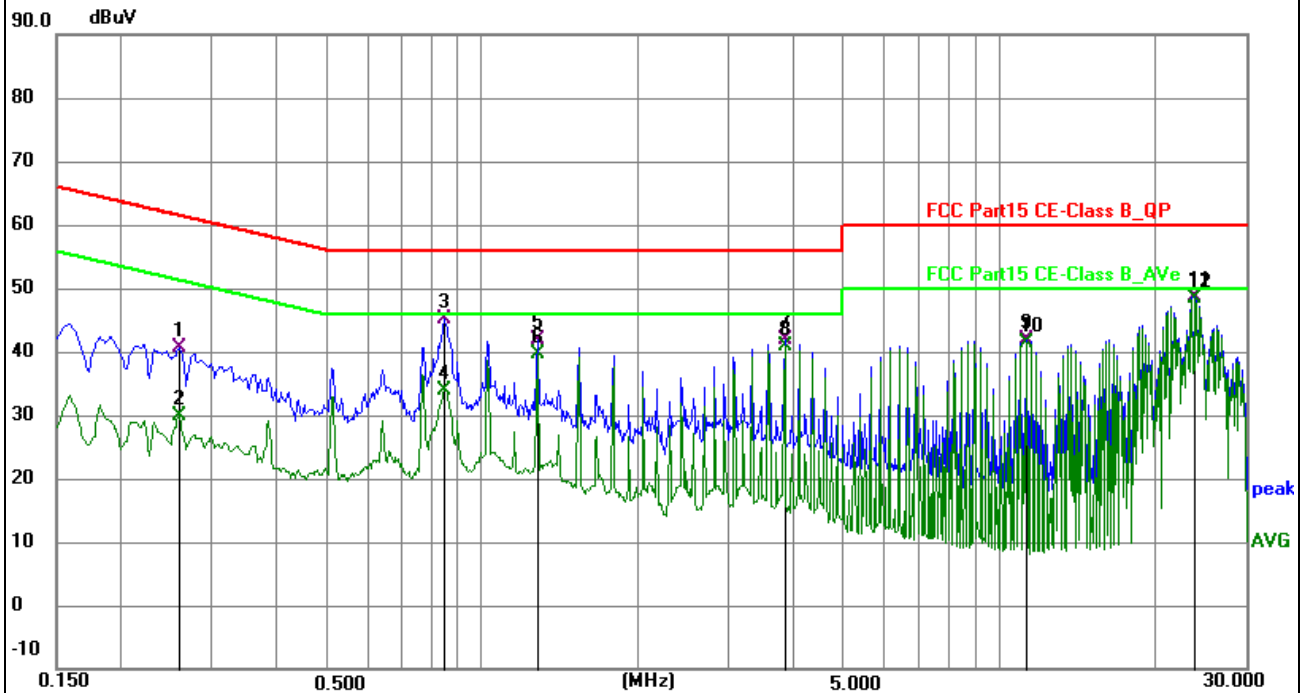


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	0.1500	48.03	9.42	57.45	66.00	-8.55	QP	P	
2	0.1500	32.66	9.42	42.08	56.00	-13.92	AVG	P	
3	0.3613	41.71	9.58	51.29	58.70	-7.41	QP	P	
4	0.3613	32.72	9.58	42.30	48.70	-6.40	AVG	P	
5	0.8475	38.72	9.59	48.31	56.00	-7.69	QP	P	
6	0.8475	23.43	9.59	33.02	46.00	-12.98	AVG	P	
7	1.8015	34.45	9.65	44.10	56.00	-11.90	QP	P	
8 *	1.8015	32.18	9.65	41.83	46.00	-4.17	AVG	P	
9	3.2415	33.82	9.70	43.52	56.00	-12.48	QP	P	
10	3.2415	31.32	9.70	41.02	46.00	-4.98	AVG	P	
11	23.4150	35.82	10.14	45.96	60.00	-14.04	QP	P	
12	23.4150	34.86	10.14	45.00	50.00	-5.00	AVG	P	



Test Plots and Data of Conducted Emissions

Tested Mode:	TM3
Test Voltage:	AC 120V/60Hz
Test Power Line:	Live
Remark:	7.5W



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	0.2580	31.04	9.51	40.55	61.50	-20.95	QP	P	
2	0.2580	20.28	9.51	29.79	51.50	-21.71	AVG	P	
3	0.8475	35.44	9.59	45.03	56.00	-10.97	QP	P	
4	0.8475	24.23	9.59	33.82	46.00	-12.18	AVG	P	
5	1.2795	32.14	9.63	41.77	56.00	-14.23	QP	P	
6	1.2795	30.08	9.63	39.71	46.00	-6.29	AVG	P	
7	3.8400	32.22	9.72	41.94	56.00	-14.06	QP	P	
8	3.8400	31.16	9.72	40.88	46.00	-5.12	AVG	P	
9	11.2650	32.11	9.75	41.86	60.00	-18.14	QP	P	
10	11.2650	31.62	9.75	41.37	50.00	-8.63	AVG	P	
11	23.8110	38.46	10.16	48.62	60.00	-11.38	QP	P	
12 *	23.8110	38.19	10.16	48.35	50.00	-1.65	AVG	P	

5. Radiated Emissions

5.1 Standard and Limit

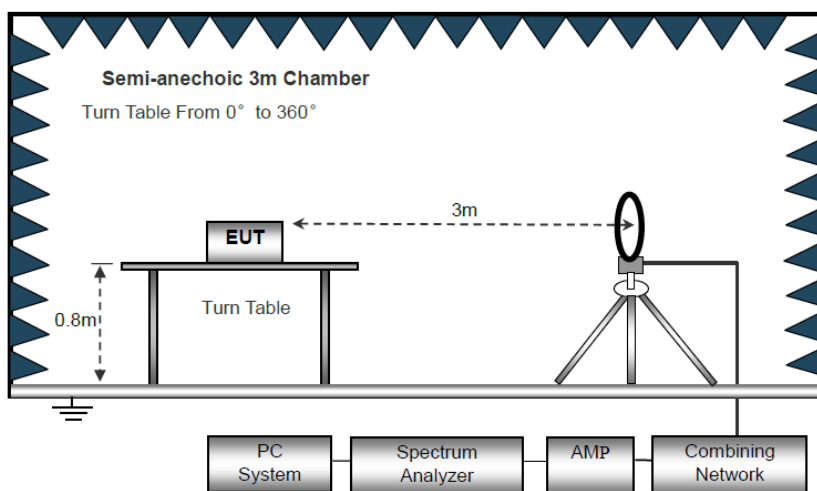
According to the rule FCC Part 15.209, Radiated emission limit for a wireless device as below:

Frequency of Emission (MHz)	Field Strength (micorvolts/meter)	Measurement Distance (meters)
0.009~0.490	2400/F(kHz)	300
0.490~1.705	24000/F(kHz)	30
1.705~30.0	30	30
30~88	100	3
88~216	150	3
216~960	200	3
Above 960	500	3
Note: The more stringent limit applies at transition frequencies.		

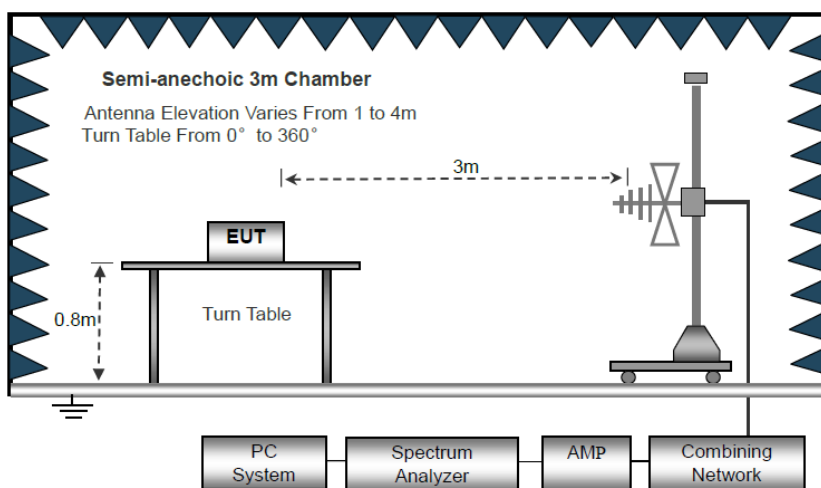
Note: Spurious Radiated Emissions measurements starting below or at the lowest crystal frequency.

5.2 Test Procedure

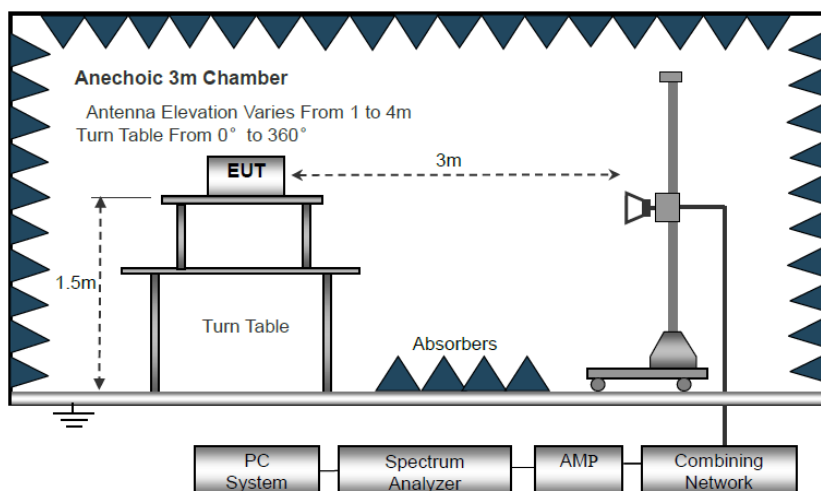
Test is conducting under the description of ANSI C63.10 - 2020 section 6.3 to 6.6.



Block Diagram of Radiated Emission Below 30MHz



Block Diagram of Radiated Emission From 30MHz to 1GHz

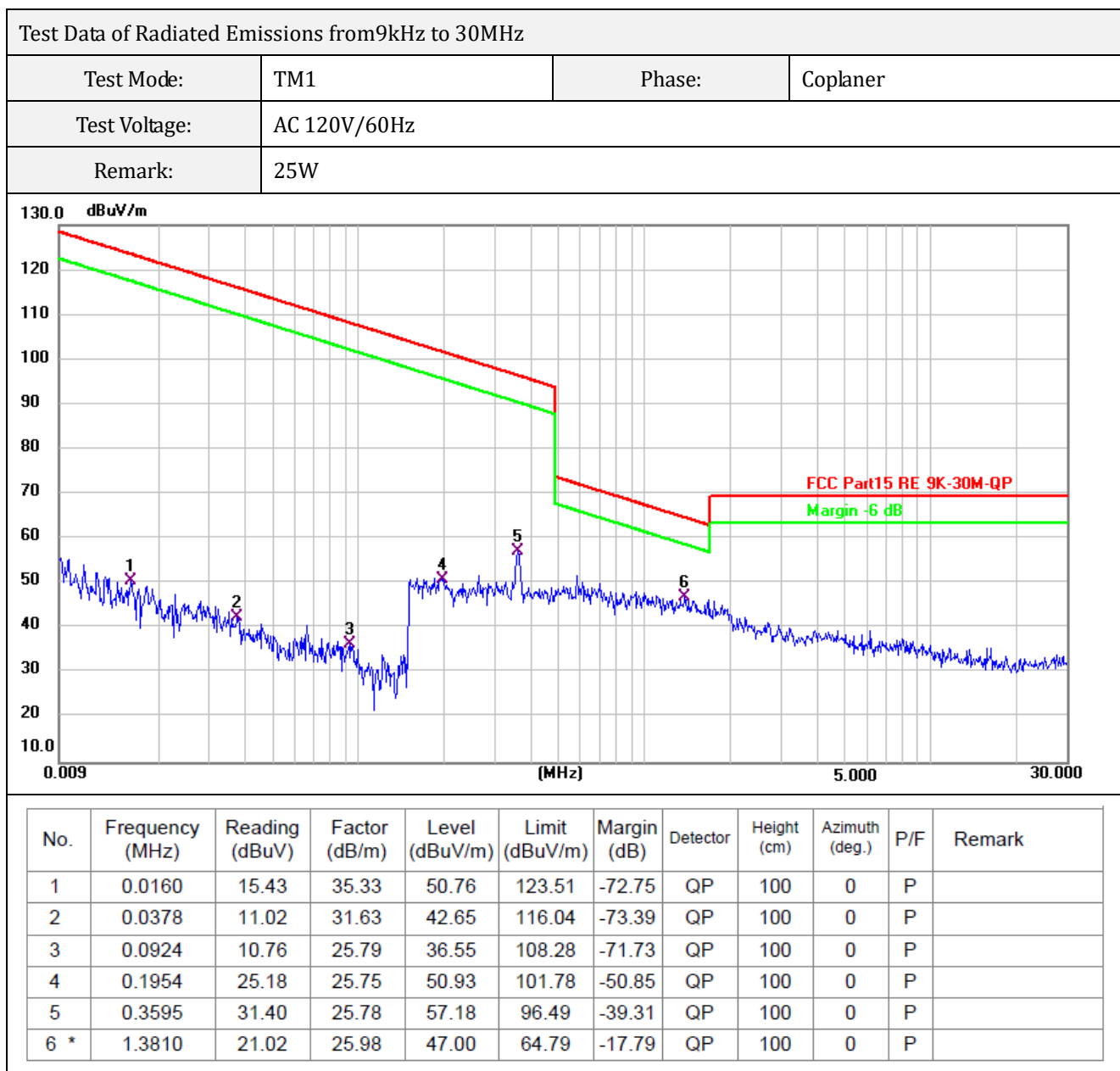


Block Diagram of Radiated Emission Above 1GHz

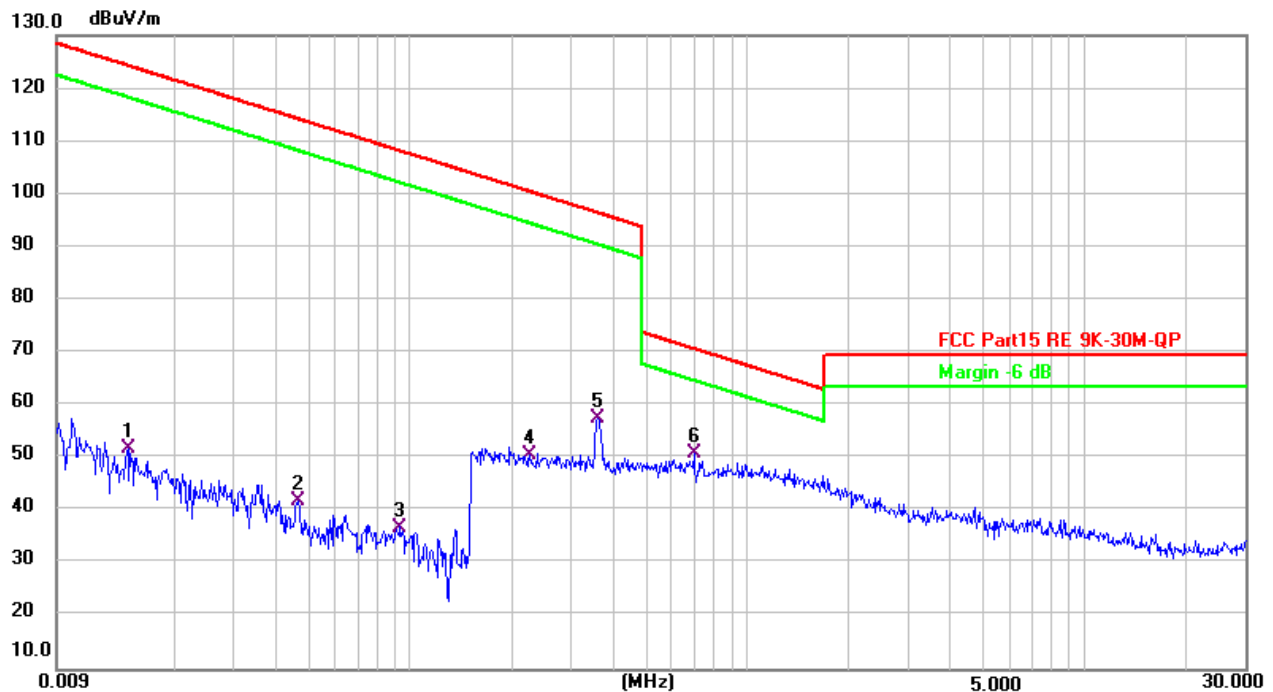
- a) The EUT is placed on a turntable, which is 0.8m above ground plane for test frequency range below 1GHz, and 1.5m above ground plane for test frequency range above 1GHz.
- b) EUT is set 3m away from the receiving antenna, which is varied from 1m to 4m to find out the highest emissions.
- c) Use the following spectrum analyzer settings:
Span = wide enough to fully capture the emission being measured
RBW = 1 MHz for $f \geq 1\text{GHz}$, 100 kHz for $f < 1\text{GHz}$, 10kHz for $f < 30\text{MHz}$
VBW $\geq$ RBW, Sweep = auto
Detector function = peak
Trace = max hold
- d) Follow the guidelines in ANSI C63.4-2014 with respect to maximizing the emission by rotating the EUT, adjusting the measurement antenna height and polarization, etc. The peak reading of the emission, after being corrected by the antenna factor, cable loss, pre-amp gain, etc., is the peak field strength, submit this data. Each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
- e) The peak level, once corrected, must comply with the limit specified in Section 15.209. Set the RBW = 1MHz, VBW = 10Hz, Detector = PK for AV value, while maintaining all of the other instrument settings.
- f) For the actual test configuration, please refer to the related item - EUT test photos.

5.3 Test Data and Results

Based on all tested data, the EUT complied with the FCC Part 15.209 standard limit for a wireless device, and with the worst case as below:



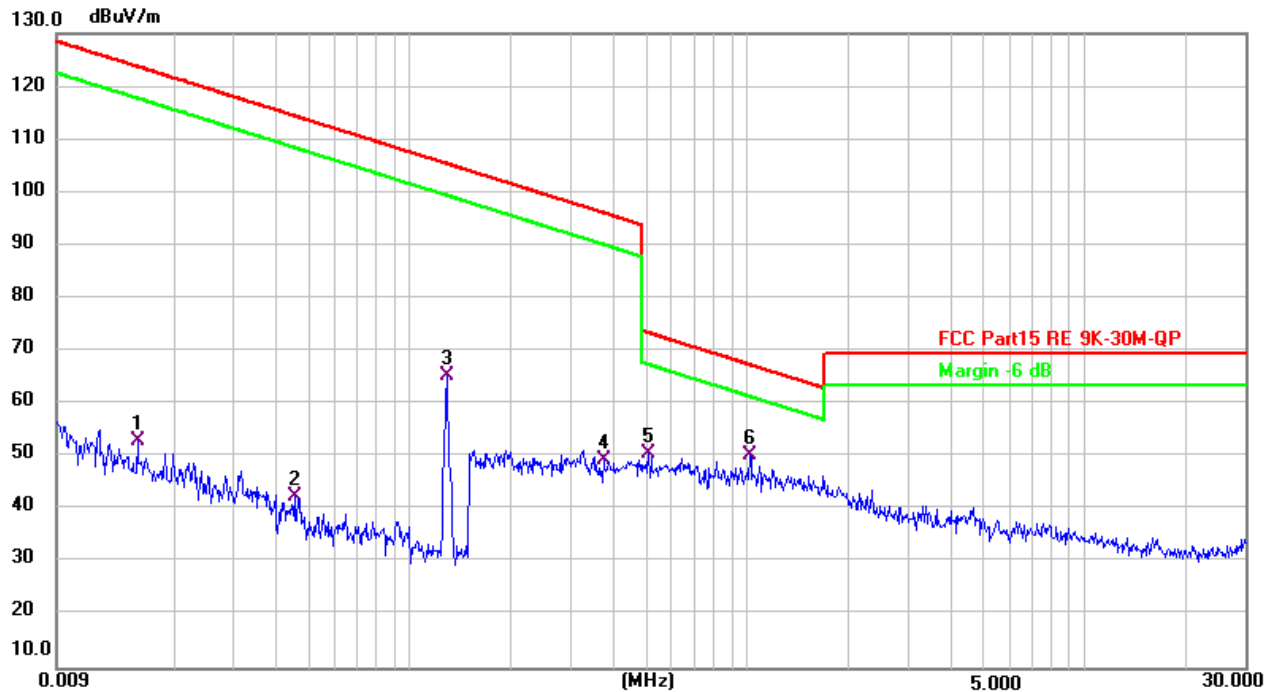
Test Mode:	TM1	Phase:	Coaxial
Test Voltage:	AC 120V/60Hz		
Remark:	25W		



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1	0.0146	16.25	35.47	51.72	124.30	-72.58	QP	100	360	P	
2	0.0466	12.90	29.13	42.03	114.22	-72.19	QP	100	360	P	
3	0.0937	11.22	25.78	37.00	108.16	-71.16	QP	100	360	P	
4	0.2267	24.85	25.76	50.61	100.49	-49.88	QP	100	360	P	
5	0.3595	31.82	25.78	57.60	96.49	-38.89	QP	100	360	P	
6 *	0.6935	25.09	25.74	50.83	70.78	-19.95	QP	100	360	P	

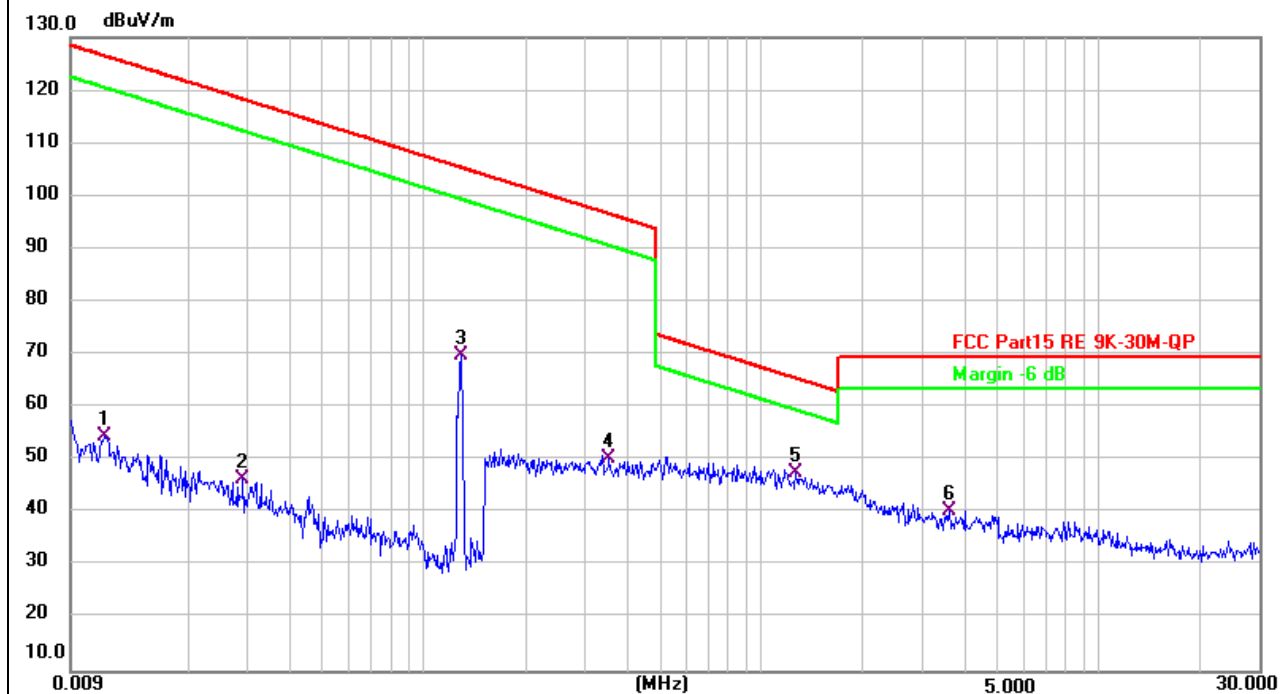
Test Data of Radiated Emissions from 9kHz to 30MHz

Test Mode:	TM3	Phase:	Coplaner
Test Voltage:	AC 120V/60Hz		
Remark:	7.5W		



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1	0.0155	17.54	35.38	52.92	123.78	-70.86	QP	100	0	P	
2	0.0454	13.11	29.47	42.58	114.45	-71.87	QP	100	0	P	
3	0.1284	40.01	25.37	65.38	105.43	-40.05	QP	100	0	P	
4	0.3731	23.71	25.76	49.47	96.17	-46.70	QP	100	0	P	
5	0.5073	25.05	25.63	50.68	73.50	-22.82	QP	100	0	P	
6 *	1.0156	24.30	25.92	50.22	67.46	-17.24	QP	100	0	P	

Test Mode:	TM3	Phase:	Coaxial
Test Voltage:	AC 120V/60Hz		
Remark:	7.5W		



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1	0.0113	18.80	35.81	54.61	126.52	-71.91	QP	100	360	P	
2	0.0290	12.34	33.97	46.31	118.34	-72.03	QP	100	360	P	
3	0.1284	44.60	25.37	69.97	105.43	-35.46	QP	100	360	P	
4	0.3537	24.49	25.78	50.27	96.63	-46.36	QP	100	360	P	
5 *	1.2621	21.62	25.96	47.58	65.57	-17.99	QP	100	360	P	
6	3.5843	14.07	26.37	40.44	69.50	-29.06	QP	100	360	P	

Note:

Pre-scan in the all of mode, the worst case in of was recorded.

Limit dBuV/m @3m = Limit dBuV/m @300m+ 80

Limit dBuV/m @3m = Limit dBuV/m @30m + 40

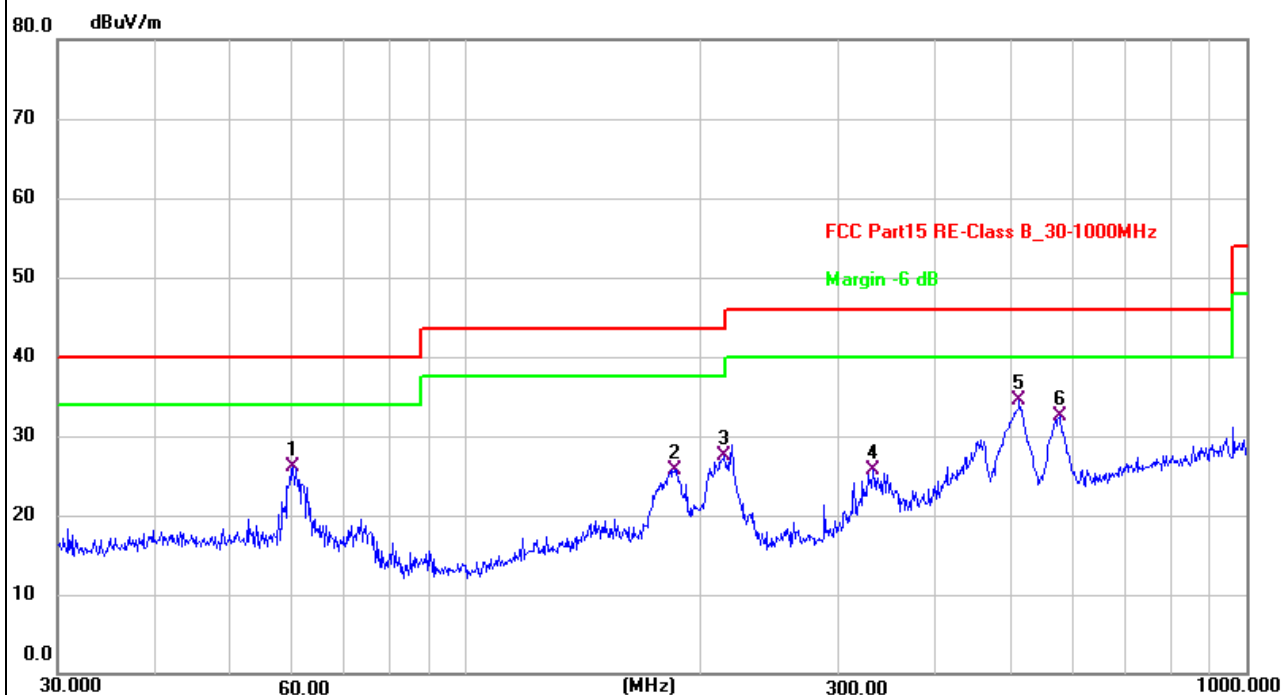
Margin = Reading - Limit.

Test Plots and Data of Radiated Emissions from 30MHz to 1GHz

Tested Mode: TM1

Test Antenna Polarization: Horizontal

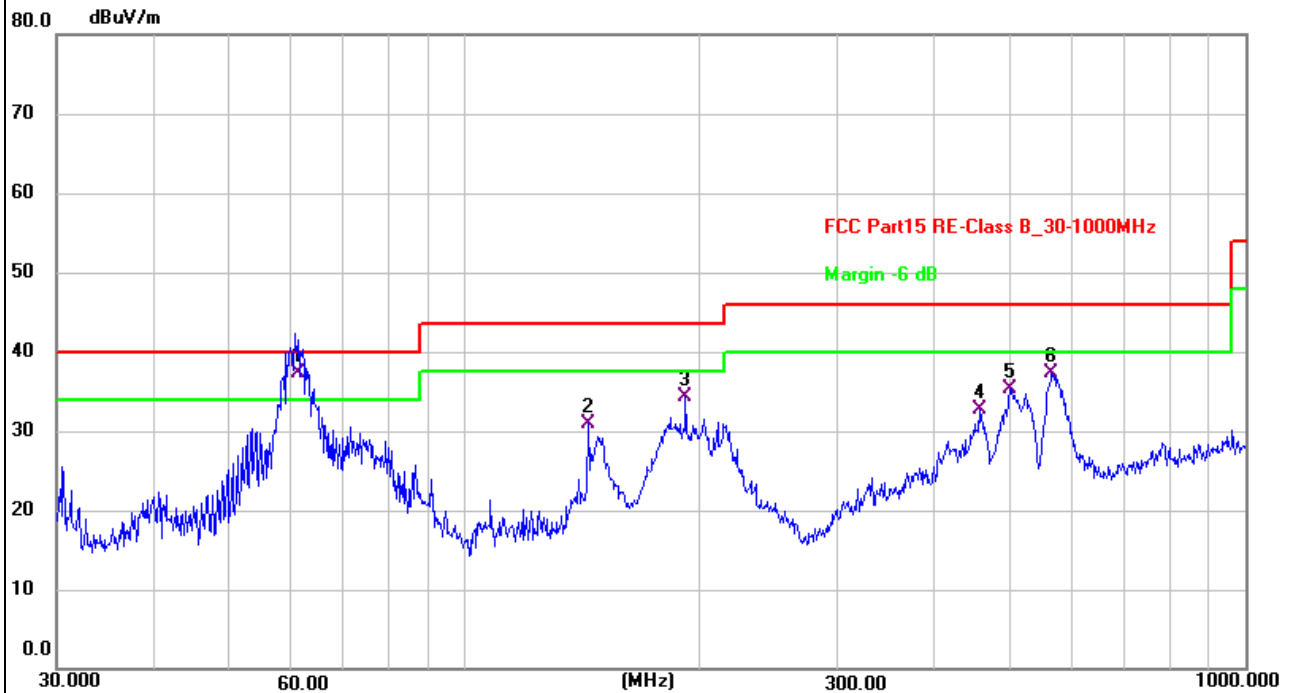
Remark: 25W



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1	60.0691	36.00	-9.96	26.04	40.00	-13.96	QP	100	247	P	
2	185.1379	36.66	-10.88	25.78	43.50	-17.72	QP	199	328	P	
3	214.5143	39.42	-11.88	27.54	43.50	-15.96	QP	199	348	P	
4	332.5187	32.94	-7.17	25.77	46.00	-20.23	QP	100	52	P	
5 *	511.8352	37.66	-3.15	34.51	46.00	-11.49	QP	100	354	P	
6	576.6443	34.64	-2.15	32.49	46.00	-13.51	QP	100	134	P	

Test Plots and Data of Radiated Emissions from 30MHz to 1GHz

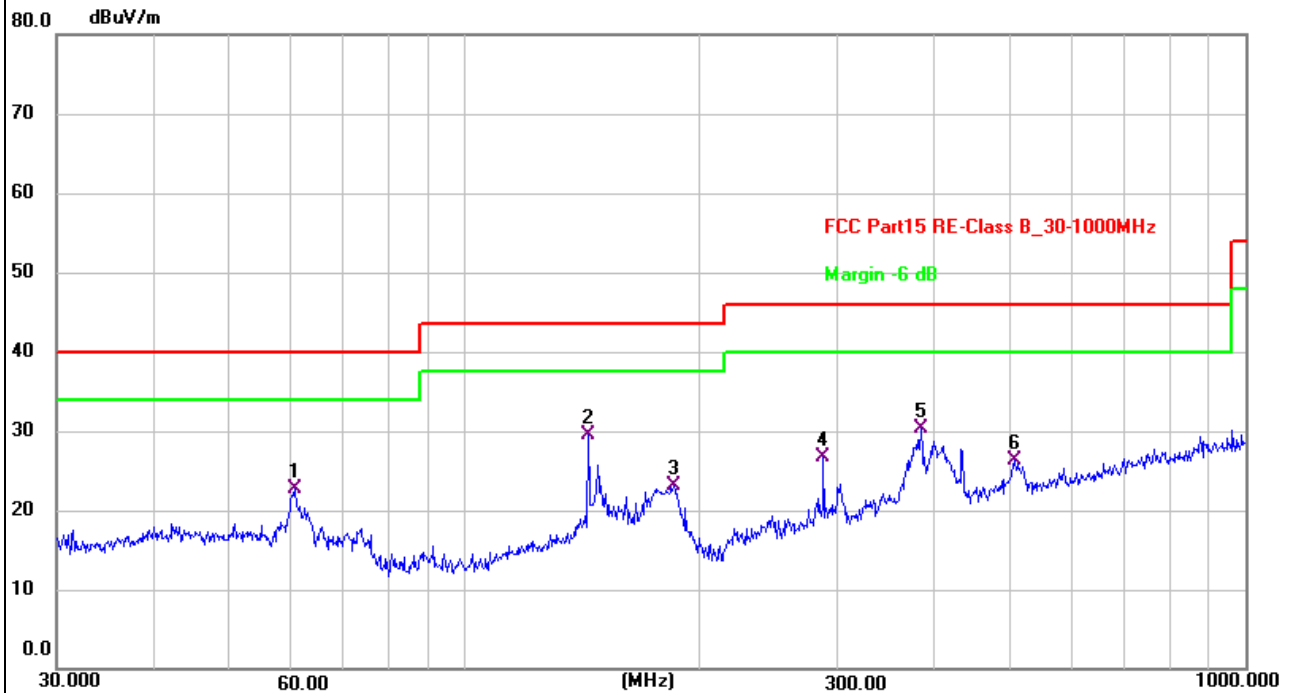
Tested Mode:	TM1
Test Antenna Polarization:	Vertical
Remark:	25W



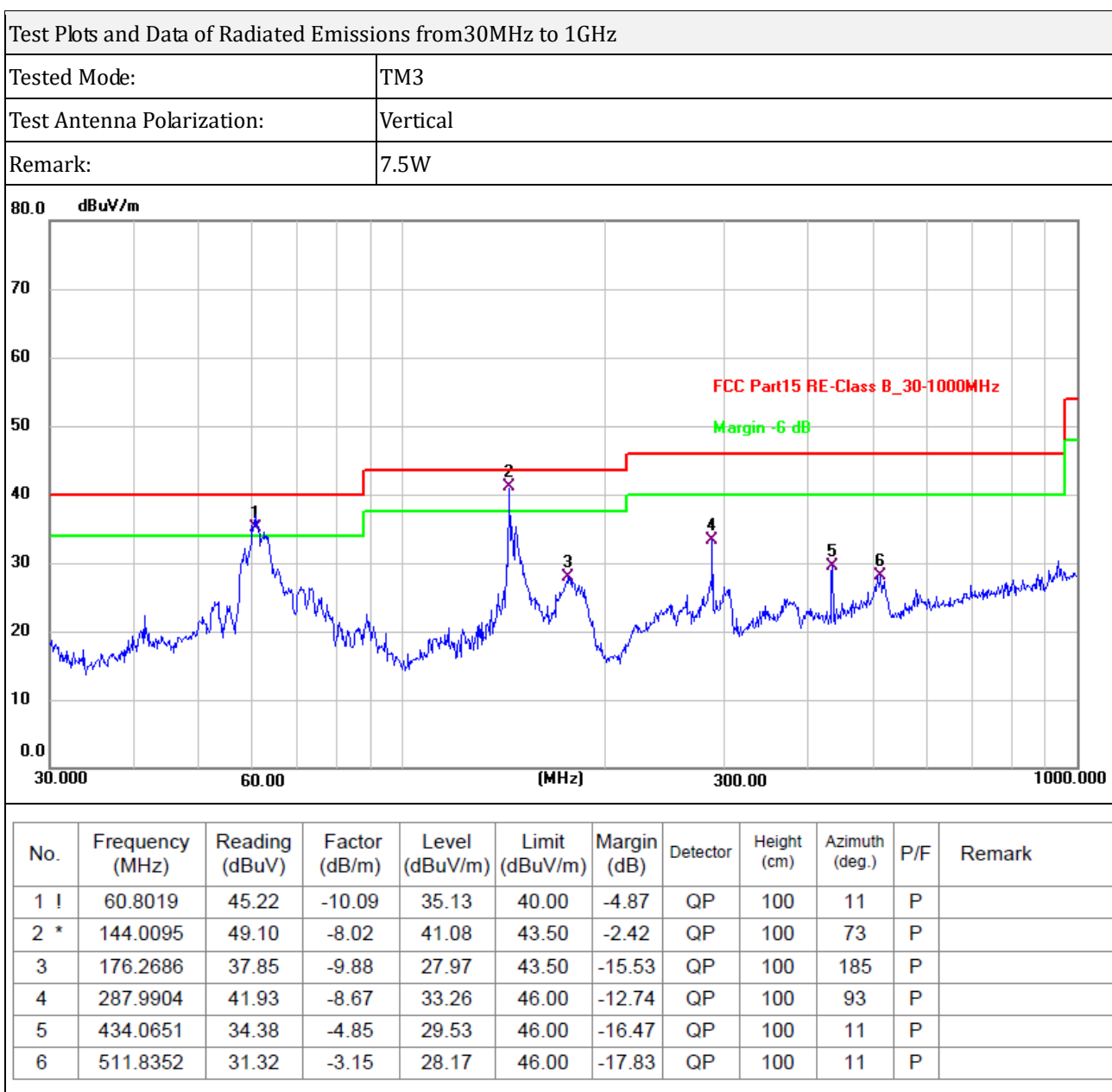
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 *	61.1969	47.37	-10.16	37.21	40.00	-2.79	QP	100	11	P	
2	143.8295	38.88	-8.03	30.85	43.50	-12.65	QP	100	21	P	
3	191.7450	45.61	-11.31	34.30	43.50	-9.20	QP	100	155	P	
4	455.9058	37.03	-4.37	32.66	46.00	-13.34	QP	100	360	P	
5	499.4247	38.61	-3.27	35.34	46.00	-10.66	QP	100	330	P	
6	564.6389	39.76	-2.42	37.34	46.00	-8.66	QP	100	83	P	

Test Plots and Data of Radiated Emissions from 30MHz to 1GHz

Tested Mode:	TM3
Test Antenna Polarization:	Horizontal
Remark:	7.5W



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1	60.4919	32.69	-10.04	22.65	40.00	-17.35	QP	100	195	P	
2 *	143.8295	37.47	-8.03	29.44	43.50	-14.06	QP	200	216	P	
3	185.1379	34.01	-10.88	23.13	43.50	-20.37	QP	200	268	P	
4	287.9904	35.30	-8.67	26.63	46.00	-19.37	QP	100	82	P	
5	383.9318	36.40	-6.12	30.28	46.00	-15.72	QP	100	319	P	
6	506.4791	29.44	-3.18	26.26	46.00	-19.74	QP	100	123	P	



Note 1: this EUT was tested in 3 orthogonal positions and the worst case position data was reported.

Note 2: Testing is carried out with frequency rang 9kHz to the tenth harmonics. The measurements greater than 20dB below the limit from 9kHz to 30MHz.

Note 3: For 9kHz-30MHz, Distance extrapolation factor = $40 \log (\text{specific distance/test distance})$ (dB);

Limit line = specific limits (dBuV) + distance extrapolation factor.

Note 4: Level = Reading + Factor, Margin = Level – Limit.

6. Occupied Bandwidth

6.1 Standard and Limit

According to 15.215 (c), intentional radiators operating under the alternative provisions to the general emission limits, as contained in §§15.217 through 15.257 and in Subpart E of this part, must be designed to ensure that the 20 dB bandwidth of the emission, or whatever bandwidth may otherwise be specified in the specific rule section under which the equipment operates, is contained within the frequency band designated in the rule section under which the equipment is operated. The requirement to contain the designated bandwidth of the emission within the specified frequency band includes the effects from frequency sweeping, frequency hopping and other modulation techniques that may be employed as well as the frequency stability of the transmitter over expected variations in temperature and supply voltage. If a frequency stability is not specified in the regulations, it is recommended that the fundamental emission be kept within at least the central 80% of the permitted band in order to minimize the possibility of out-of-band operation.

6.2 Test Procedure

According to the ANSI 63.10-2020, section 6.9, the emission bandwidth test method as follows.

- 1) Remove the antenna from the EUT and connect to the spectrum analyzer via a low loss RF cable.
- 2) Set the spectrum analyzer to any one measured frequency within its operating range.
- 3) Set RBW = 1% ~5% of the 20 dB bandwidth, VBW = RBW.
- 4) Set Sweep = Auto, Detector function = peak, Trace = max hold.
- 5) Set a reference level on the measuring instrument equal to the highest peak value.
- 6) Measure the frequency difference of two frequencies that were attenuated 20dB from the reference level.

Record the frequency difference as the emission bandwidth.

All the trace to stabilize, use the marker-to-peak function to set the marker to the peak of the emission, use the marker-delta function to measure and record the 20dB down and 99% bandwidth of the emission.

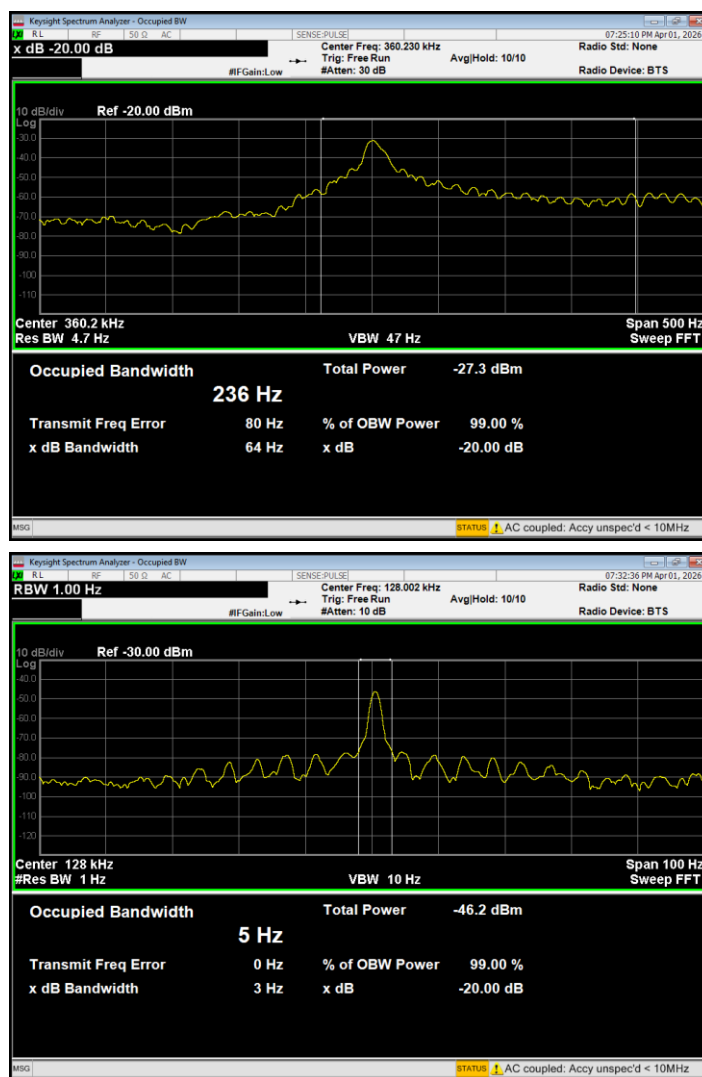


Test Setup Block Diagram

6.3 Test Data and Results

Test Frequency	20dB Bandwidth	99% Bandwidth
360.2kHz	64Hz	236Hz
128kHz	3Hz	5Hz

Test Plots of Occupied Bandwidth



Because the measured signal is CW-like, adjusting the RBW per C63.10 would not be practical since measurement bandwidth will always follow the RBW. The RBW is set to 1 Hz to perform the occupied bandwidth test.

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