

Test Report

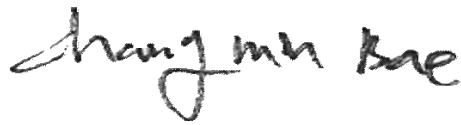
Report No. : FCC2025-00027

Company : SAMSUNG ELECTRONICS Co., Ltd.
 Representative : Young-hyun, Jun
 Address : 19 Chapin Rd, Building D. Pine Brook, New Jersey, United States

1. Product Name : Magnet Wireless Charger
 -Model Name: EP-P2900
2. FCC ID : A3LEPP2900
3. Date of Receipt : 2025-10-28
4. Date of test : 2025-10-28 ~ 2025-11-20
5. Testing Method : FCC Part15 Subpart C
6. Test Result : PASS

Tested by : Chang Min, Bae

Approved by : Sung Ryul, Kim




1. The test results presented in this report are unrelated to KS Q ISO/IEC 17025 and KOLAS accreditation. The test results relate only to the object tested and are not representative of the quality of the entire product.
2. The report should not be used for other intended purposes including promotional, advertising, or litigation without the prior consent of KTC.
3. The authenticity of this test report can be verified on the KTC website (www.ktc.re.kr).

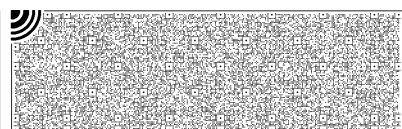
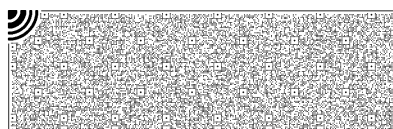
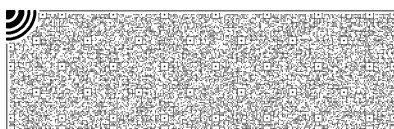
Dated 2025. 11. 24.



Korea Testing Certification institute

www.ktc.re.kr [15809] 22, Heungan-daero 27beon-gil, Gunpo-si, Gyeonggi-do, Korea

TEL : +82-1899-7654, FAX : -82-31-428-2926

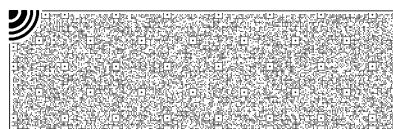
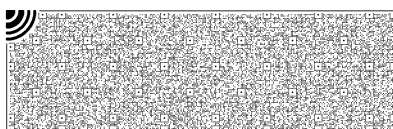
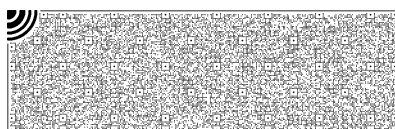


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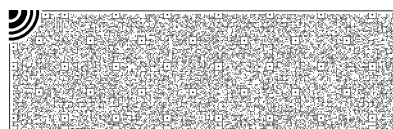
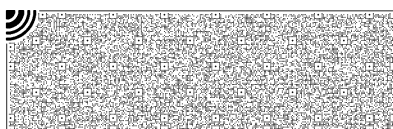
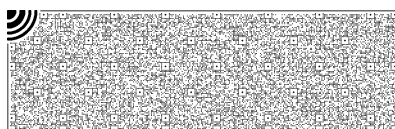
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1. General Information

1.1. Summary

Testing Laboratory	Korea Testing Certification
Testing location / address	22 Heungan-daero 27 beon-gil, Gunpo-si, Gyeonggi-Do, 15809, Republic of Korea
Designation Number	KR0006
Test Firm Registration Number	709616
Applicant	SAMSUNG ELECTRONICS Co., Ltd.
Address of Applicant	19 Chapin Rd, Building D. Pine Brook, New Jersey, United States
Manufacturer	SAMSUNG ELECTRONICS Co., Ltd.
Address of Manufacture	Yen Phong 1 Industrial park, Yen Phong District Bac Ninh Province VIETNAM
Product Name	Magnet Wireless Charger
Model Name	EP-P2900
Brand Name	SAMSUNG ELECTRONICS Co., Ltd.
Power Supply	AC 120 V, 60 Hz
Frequency Range	110 kHz ~ 145 kHz, 360 kHz
Modulation	ASK
Antenna Type	Coil Antenna
Hardware Version	REV1.1
Software Version	F/W1.09



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1.2. Test Information

1.2.1 Supporting Equipment Used During Test

Use	Manufacturer	Model	Comments
EUT	SAMSUNG ELECTRONICS Co., Ltd	EP-P2900	-
EUT	DONGYANG E&P VIETNAM CO.,LTD.	EP-T4511	AC/DC Adapter
AE	Standard Load	-	-

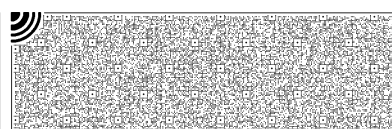
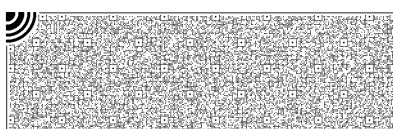
Supplementary information
 EUT = Equipment Under Test, AE = Auxiliary / Associated Equipment, SIM = Simulator (Not Subjected to Test)

1.2.2 Report revision History

Issue date	Report No.	Reason for issue
2025-11-24	FCC2025-00027	First issued.

1.3. Result Summary

Standard Section	Requirement – Test Standard : FCC Part 15 Subpart C	Result / Comments
15.209	Radiated Emission, Spurious Emission and Field Strength of Fundamental	Complied with requirement
2.1049	20 dB Bandwidth	Complied with requirement
15.207	AC Power Line Conducted Emission	Complied with requirement

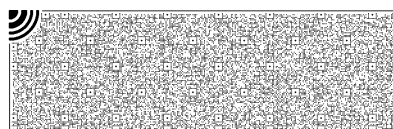
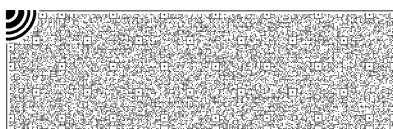
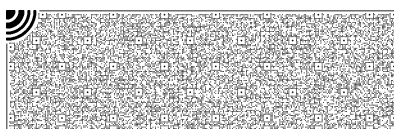


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1.4. List of Test Equipment

Test Equipment Used					
Equipment	Model	Manufacturer	Serial Number	Last Cal. Date	Cal. Due Date
Spectrum Analyzer	FSV30	Rohde & Schwarz	103924	2025-04-28	2026-04-28
DC Power Supply	E36234A	Keysight	MY6102059	2025-04-28	2026-04-28
Signal Generator	N5173B	Agilent	MY53270264	2024-12-26	2025-12-26
Loop Antenna	HFH2-Z2E	Rohde & Schwarz	100982	2024-07-15	2026-07-15
EMI test receiver	ESR	Rohde & Schwarz	101368	2025-07-07	2026-07-07
Bilog Antenna	VULB9168	Schwarzbeck	01044	2025-07-18	2027-07-18
Pre Amplifier	310	SONOMA	340215	2025-07-08	2026-07-08
Turn Table	DT3000-3t	Innco Systems	-	-	-
Antenna Mast	MA4640-XP-ET-0800	Innco Systems	-	-	-
RF Cable	Suhner Switzerland	RG223/U	-	2025-01-13	2026-01-13
RF Cable	MIYAZAKI	5DFB	-	2025-01-13	2026-01-13
LISN	ENV216	Rohde & Schwarz	101338	2024-11-26	2025-11-26
EMI test receiver	N9038A	Agilent	MY53290038	2024-11-26	2025-11-26



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1.5. Measurement uncertainty

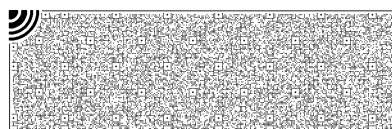
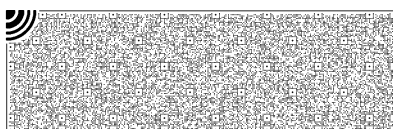
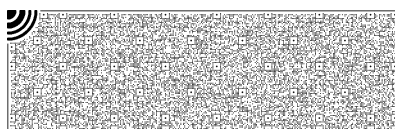
Parameter	Condition	Uncertainty
20 dB Bandwidth	Radiated	± 4.76 kHz
Spurious Emissions 9 kHz ~ 30 MHz	Radiated	± 1.69 dB
Spurious Emissions 30 MHz ~ 1 GHz	Radiated	± 2.66 dB
AC Power Line Conducted Emission	Conducted	± 2.70 dB

Note;
 -This uncertainty represents an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

1.6. Operational Scenario

Case 1	5W Charging Mode	Recorded
Case 2	7.5W Charging Mode	Pre-Tested
Case 3	15W Charging Mode (MPP)	Recorded
Case 4	25W Charging Mode (MPP)	Pre-Tested

- The each possible operation mode has been declared by the manufacturer.



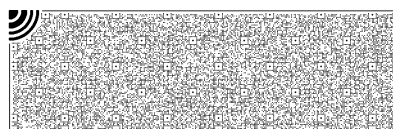
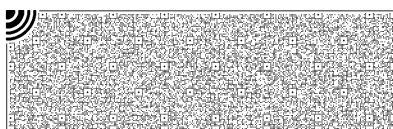
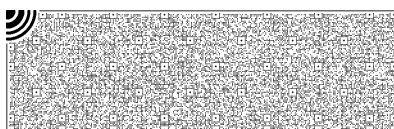
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2. Field Strength of Fundamental and Spurious Emission

2.1. Limit

47 CFR Part 15		
Section § 15.209(a)		
Except as provided elsewhere in this subpart, the emissions from an <u>intentional radiator</u> shall not exceed the field strength levels specified in the following table:		
Frequency (MHz)	Field Strength (microvolts/meter)	Measurement Distance (Meters)
0.009-0.490	2 400/F(kHz)	300
0.490-1.705	24 000/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
** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this part, e.g., §§15.231 and 15.241.		

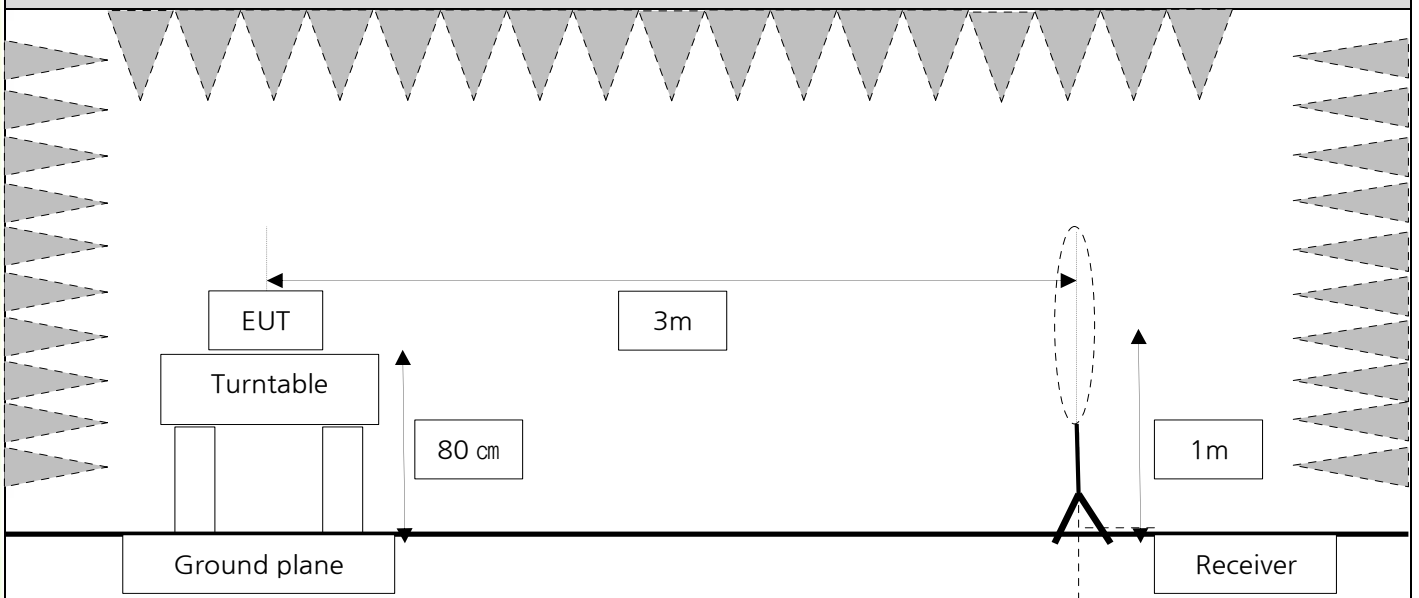


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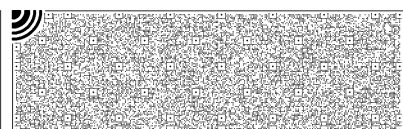
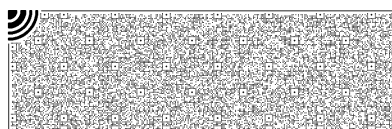
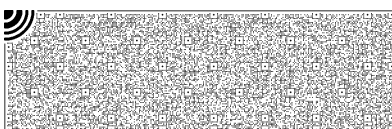
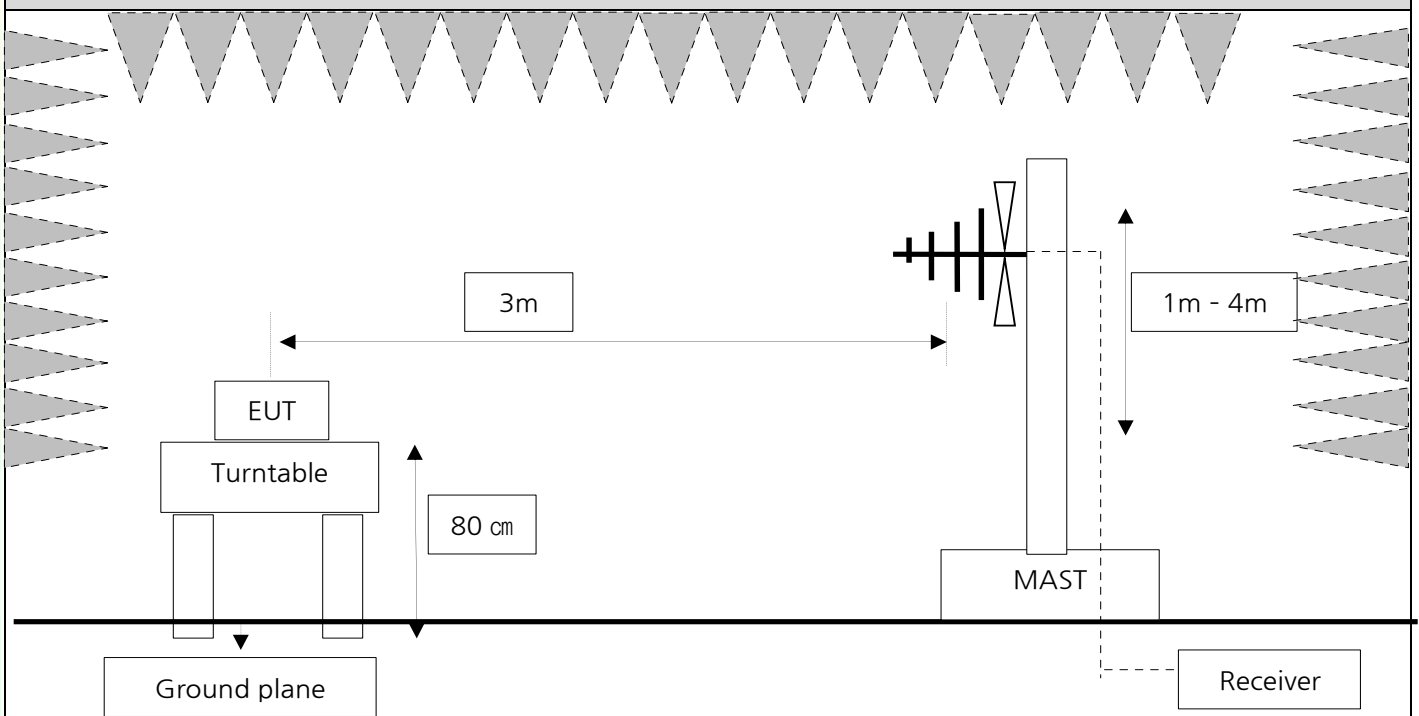
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2.2. Test Configuration

Test Setup for radiated test (Below 30 MHz)



Test Setup for radiated test (30 MHz to 1 GHz)



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2.3. Test Procedure

Radiated emissions from the EUT were measured according to the dictates in section ANSI C63.10-2020

Test Procedure of Radiated emissions(Below 30 MHz)

1. The EUT was placed on a non-conductive rotating table 0.8 meters above the ground at semi-anechoic chamber.
 2. The loop antenna was placed at a location 3 m from the EUT.
 3. The loop antenna is fixed at 1 meter above the ground.
 4. Find Worst condition on the X-axis, Y-axis, and Z-axis of EUT.
 5. Both horizontal and vertical polarization of the antenna are set to make the measurement.
 6. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
- . Spectrum Setting
- Frequency Range = 9 kHz ~ 30 MHz
 - Detector = Peak
 - Trace = Maxhold
 - RBW = 9 kHz
 - VBW ≥ 3 x RBW
 - Allow sweeps to continue until the trace stabilizes.

Correction Factor for measurement distance at 3m(0.009 MHz – 0.490 MHz) = $40\log(3 \text{ m}/300 \text{ m}) = -80 \text{ dB}$

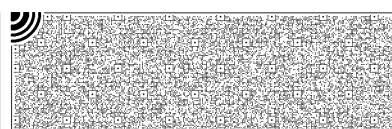
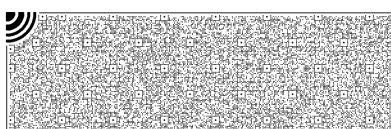
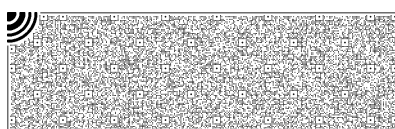
Correction Factor for measurement distance at 3m (0.490 MHz – 30 MHz) = $40\log(3 \text{ m}/30 \text{ m}) = -40 \text{ dB}$

Actual value = Measured Value + Antenna Factor + Cable Loss + Correction Factor(Distance Factor)

Test Procedure of Radiated emissions(Below 1 GHz)

1. The EUT was placed on a non-conductive rotating table 0.8 meters above the ground at semi-anechoic chamber.
 2. Find Worst condition on the X-axis, Y-axis, and Z-axis of EUT.
 3. There is a bi-log antenna and a horn antenna, its height are varied from 1m to 4m to determine the maximum value of the field strength.
 4. Both horizontal and vertical polarization of the antenna are set to make the measurement.
 5. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
- (1) Measurement Type(Peak):
- Measured Frequency Range : 30 MHz – 1 GHz
 - Detector = Peak
 - Trace = Maxhold
 - RBW = 100 kHz
 - VBW ≥ 3 x RBW
- (2) Measurement Type(Quasi-peak):
- Measured Frequency Range : 30 MHz – 1 GHz
 - Detector = Quasi-Peak
 - RBW = 120 kHz

Actual value = Measured Value + Antenna Factor + Cable Loss



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2.4. Test Results

Ambient Temp.	23 ± 1 °C
Relative Humidity	43 %
Test Result	PASS (Refer to below)

Field Strength of Fundamental

Radiated result

Measured Frequency (MHz)	Measured Value (dB μ V)	Antenna Polarization (H/V)	Antenna Factor (dB)	(Amp + Cable Loss) (dB)	Actual Value at 3m (dB μ V/m)	Actual Value at 300m (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)
0.114	51.42	H	30.80	1.52	83.74	3.74	26.47	22.73
0.360	33.40	H	30.67	1.52	65.59	-14.41	16.48	30.89

- 0.114 MHz

Frequency Range : 9 kHz~30 MHz

Radiated Emission results

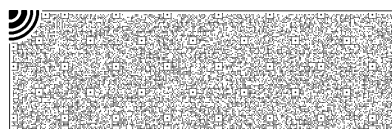
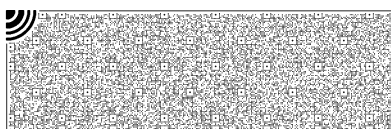
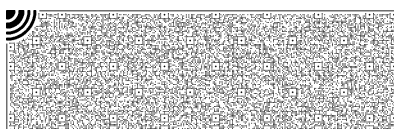
Measured Frequency (MHz)	Measured Value (dB μ V)	Antenna Polarization (H/V)	Antenna Factor (dB)	(Amp + Cable Loss) (dB)	Actual Value at 3m (dB μ V/m)	Actual Value at 300m (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)
0.023	17.30	H	29.81	1.52	48.63	-31.37	40.37	71.74
0.341	30.24	H	30.68	1.52	62.44	-17.56	36.94	54.50

-0.360 MHz

Frequency Range : 9 kHz~30 MHz

Radiated Emission results

Measured Frequency (MHz)	Measured Value (dB μ V)	Antenna Polarization (H/V)	Antenna Factor (dB)	(Amp + Cable Loss) (dB)	Actual Value at 3m (dB μ V/m)	Actual Value at 300m (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)
0.027	29.40	H	29.69	1.52	60.61	-19.39	38.98	58.37
1.078	6.90	H	30.91	1.52	39.33	-40.67	26.95	67.62

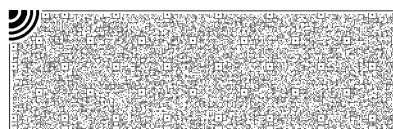
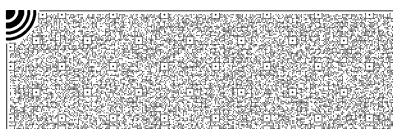
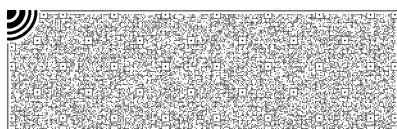


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Note;

- According to §15.31 (f)(2),
 - 300 m Result (dB μ V/m) = 3 m Result (dB μ V/m) - 40log (300/3) (dB μ V/m)
 - 30 m Result (dB μ V/m) = 3 m Result (dB μ V/m) - 40log (30/3) (dB μ V/m)
- According to field strength table of general requirement in §15.209 (a), field strength limits below 1.705 MHz were calculated as below.
 - 9 kHz to 490 kHz: 20log (2 400 / F (kHz)) at 300 m (dB μ V/m)
 - 490 kHz to 1.705 MHz: 20log (24 000 / F (kHz)) at 30 m (dB μ V/m)
- According to §15.209 (d), the measurements were tested by using Quasi peak detector except for the frequency bands 9-90 kHz, 110-490 kHz and above 1 GHz in these three bands on measurements employing an average detector.

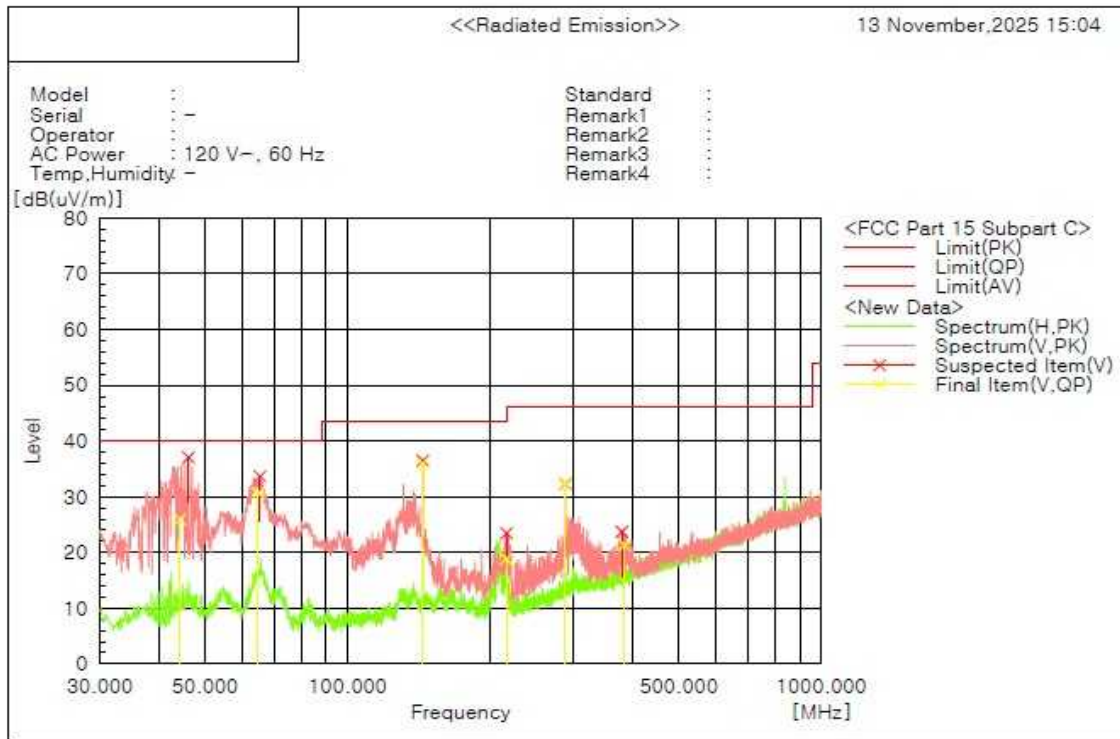


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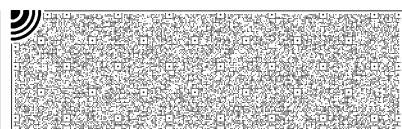
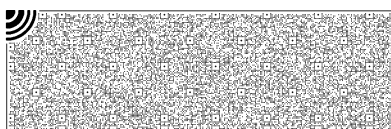
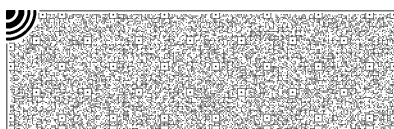
- 0.114 MHz

Frequency Range : 30 MHz ~ 1 GHz



Final Result

No.	Frequency [MHz]	(P)	Reading QP [dB(uV)]	c.f [dB(1/m)]	Result QP [dB(uV/m)]	Limit QP [dB(uV/m)]	Margin QP [dB]	Height [cm]	Angle [deg]	System	Remark
1	44.223	V	42.9	-17.0	25.9	40.0	14.1	101.2	15.4	2	
2	64.687	V	48.2	-17.5	30.7	40.0	9.3	101.7	16.3	2	
3	144.017	V	51.5	-15.6	35.9	43.5	7.6	102.3	357.1	2	
4	216.013	V	36.7	-17.9	18.8	46.0	27.2	118.8	338.5	2	
5	288.019	V	46.0	-13.4	32.6	46.0	13.4	99.8	107.0	2	
6	384.020	V	31.7	-10.3	21.4	46.0	24.6	144.7	1.2	2	

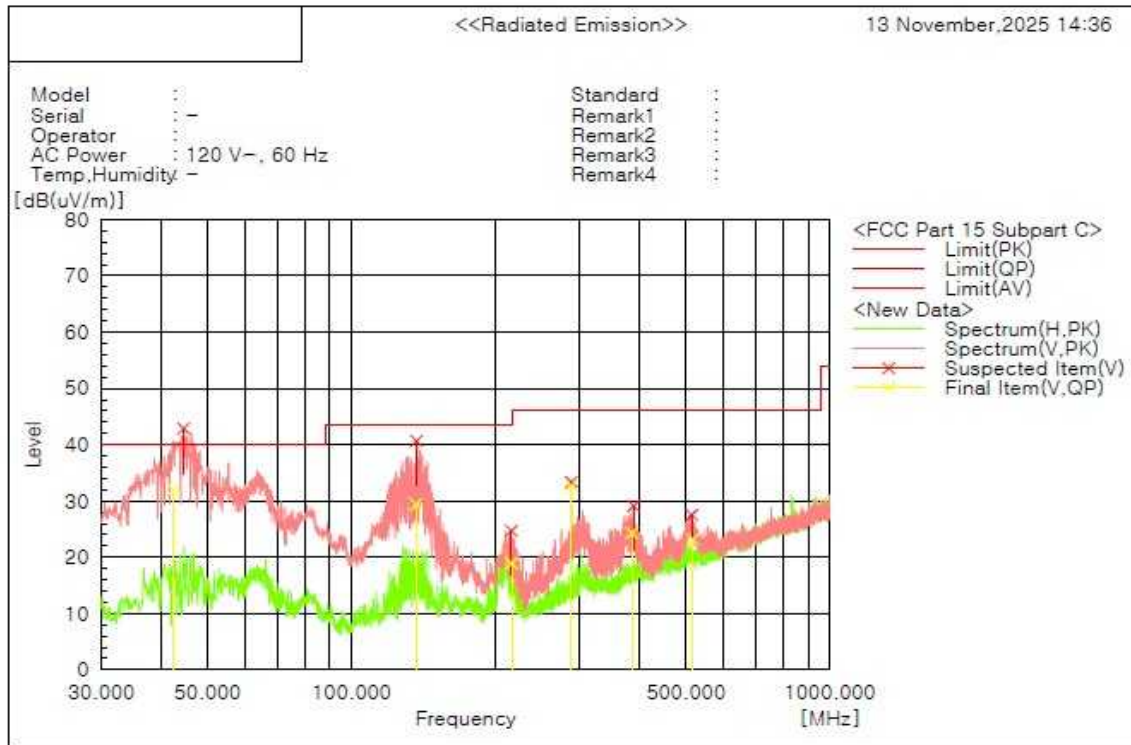


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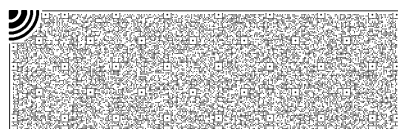
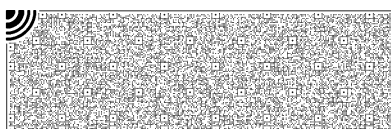
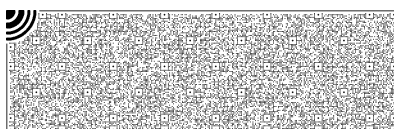
-0.360 MHz

Frequency Range : 30 MHz ~ 1 GHz



Final Result

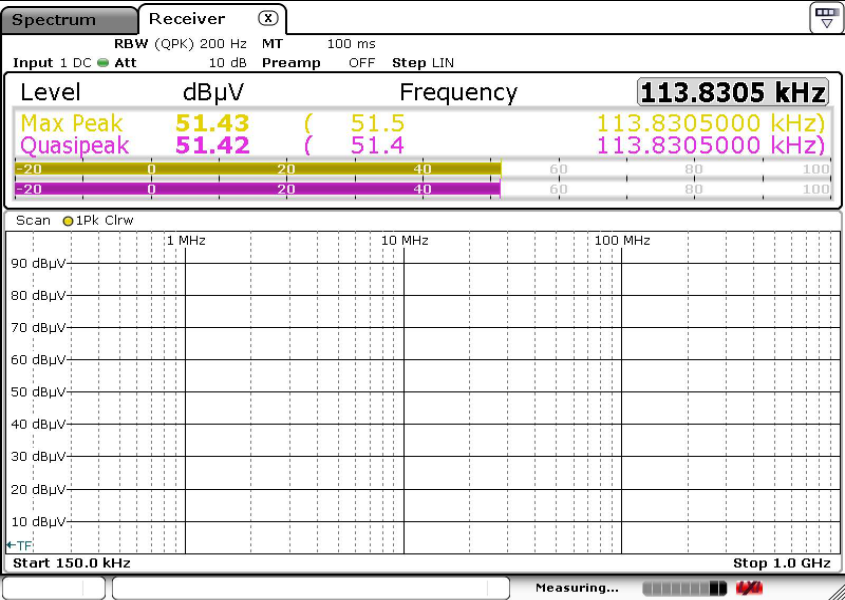
No.	Frequency [MHz]	(P)	Reading QP [dB(uV)]	c.f [dB(1/m)]	Result QP [dB(uV/m)]	Limit QP [dB(uV/m)]	Margin QP [dB]	Height [cm]	Angle [deg]	System	Remark
1	42.441	V	49.1	-17.1	32.0	40.0	8.0	106.8	81.4	2	
2	136.472	V	45.6	-16.2	29.4	43.5	14.1	101.1	101.0	2	
3	216.033	V	36.8	-17.9	18.9	46.0	27.1	101.5	3.1	2	
4	288.019	V	46.1	-13.4	32.7	46.0	13.3	147.1	105.7	2	
5	385.510	V	34.6	-10.3	24.3	46.0	21.7	99.8	358.2	2	
6	516.616	V	30.4	-7.3	23.1	46.0	22.9	117.5	327.8	2	



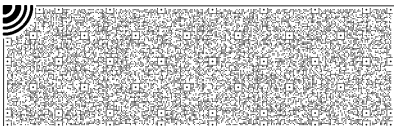
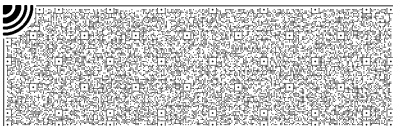
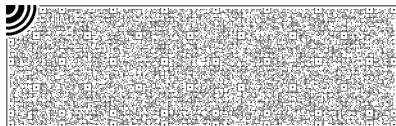
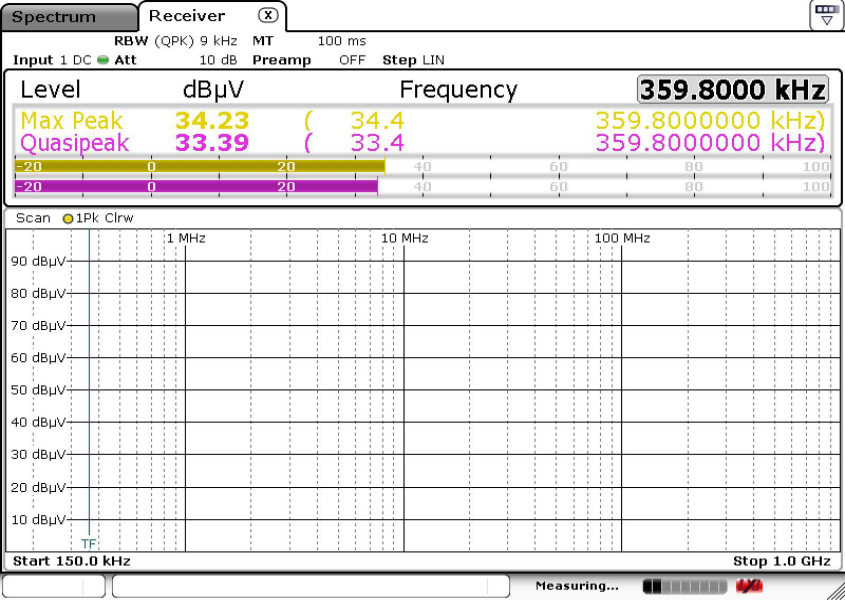
Test Result

Report No. : FCC2025-00027

- Test Plot (Field Strength of Fundamental)
- 114 kHz



- 360 kHz



Test Result

Report No. : FCC2025-00027

3. 20 dB Bandwidth

3.1. Limit

- N/A

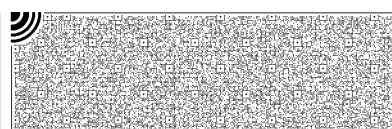
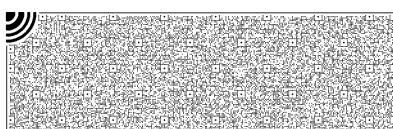
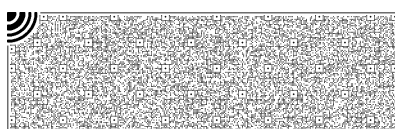
3.2. Test Procedure

- a. Span = set to capture all products of the modulation process, including the emission skirts.
RBW = 200 Hz, VBW = 200 Hz, Sweep = auto, Detector = peak, Trace = max hold.
- b. The marker-to-peak function to set the mark to the peak of the emission. Use the marker-delta function to measure 20 dB down one side of the emission. Reset the function, and move the marker to the other side of the emission, until it is (as close as possible to) even with the reference marker level. The marker-delta reading at this point is 20 dB bandwidth of the emission.

3.3. Test Results

Ambient Temp.	23 ± 1 °C
Relative Humidity	43 %
Test Result	PASS (Refer to below)

Frequency (kHz)	EUT Status	20 dB Bandwidth (kHz)
112	<1 % battery status	0.539
360	<1 % battery status	0.532

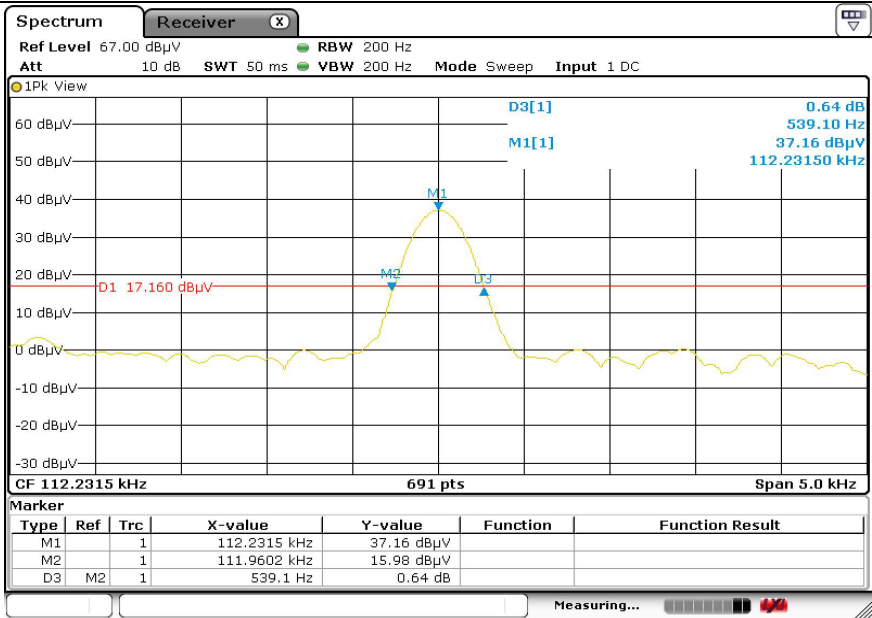


Test Result

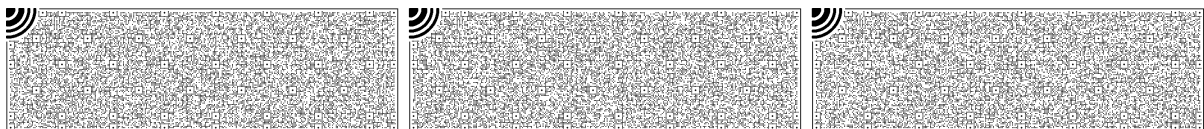
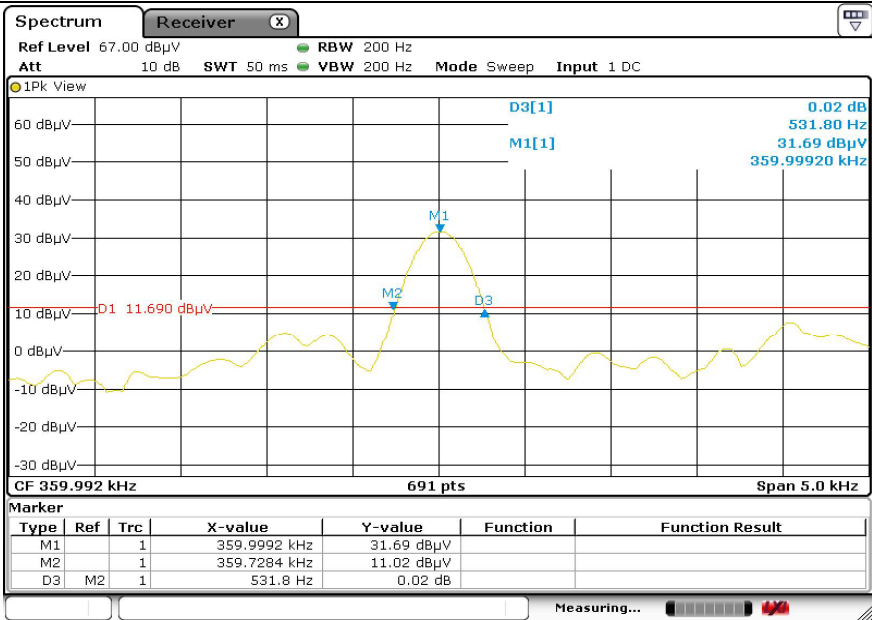
Report No. : FCC2025-00027

- Test Plot

- 112 kHz



- 360 kHz



Test Result

Report No. : FCC2025-00027

4. AC Power Line Conducted Emission

4.1. Limit

According to §15.207(a), for an intentional radiator that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies, within the band 150 kHz to 30 MHz, shall not exceed the limits in the following table, as measured using a 50 μ H /50 ohms line impedance stabilization network (LISN).

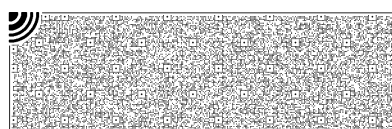
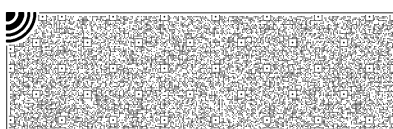
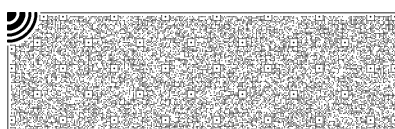
Compliance with the provision of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower limit applies at the boundary between the frequency ranges.

Frequency of emission (MHz)	Conducted limit (dB μ V)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

* Decreases with the logarithm of the frequency.

4.2. Test Procedure

The EUT shall be tested in an RF-shielded room using standard manufacturer-supplied or recommended power cords. Tabletop devices are placed on a 1 m $\times$ 1.5 m platform 80 cm above the reference ground plane, with the vertical conducting plane 40 cm behind the EUT; floor-standing devices are placed directly on the reference plane or insulating material. Each current-carrying conductor of the EUT power cord, except the ground conductor, is individually connected through a 50 Ω LISN to the AC mains, with all unused LISN ports terminated in 50 Ω loads and all LISN, measuring instrument, and reference/vertical planes bonded. Measurements are made at the LISN port with a 50 Ω measuring instrument, or voltage probe where permitted, for each conductor, including adapters or extension cords. Excess cable between the EUT and LISN is bundled to $\leq$ 40 cm; if no flexible lead is available, a maximum 1 m lead is used with the EUT placed 80 cm from the LISN. For multiple EUT units with separate power cords, each unit is measured individually while others are connected to separate LISNs. Ground connections are maintained through the LISN where applicable.



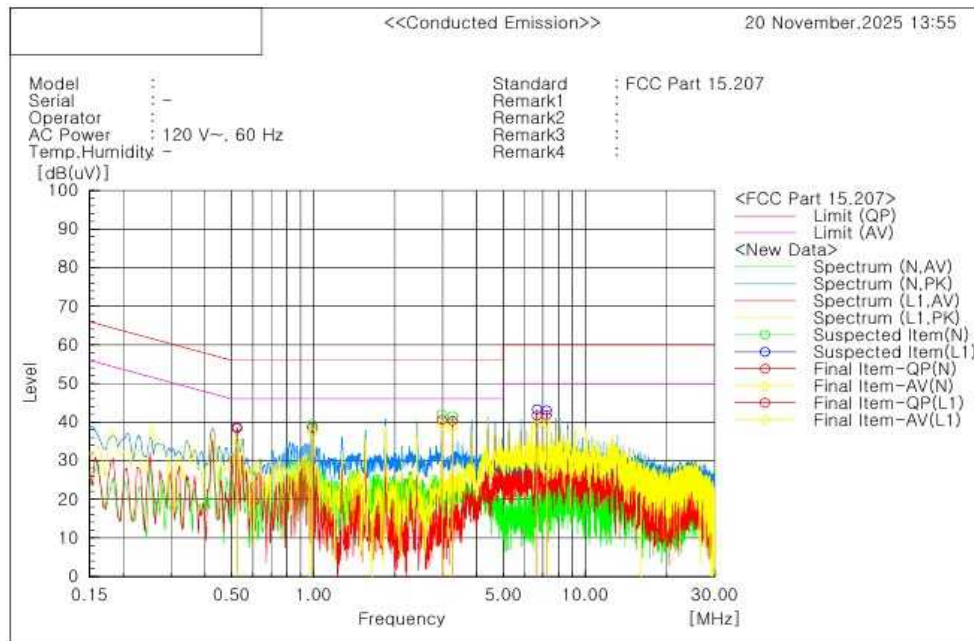
Test Result

Report No. : FCC2025-00027

4.3. Test Results

Ambient Temp.	23 ± 1 °C
Relative Humidity	43 %
Test Result	PASS (Refer to below)

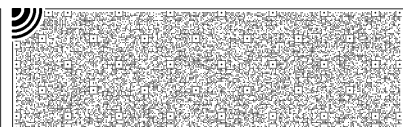
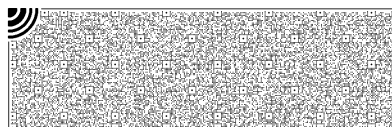
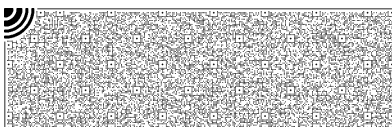
-5 W



Final Result

N Phase											Remark
No.	Frequency [MHz]	Reading QP [dB(uV)]	Reading CAV [dB(uV)]	c.f. [dB]	Result QP [dB(uV)]	Result CAV [dB(uV)]	Limit QP [dB(uV)]	Limit AV [dB(uV)]	Margin QP [dB]	Margin CAV [dB]	
1	0.99212	28.8	27.3	9.8	38.6	37.1	56.0	46.0	17.4	8.9	
2	2.97531	30.8	29.5	9.7	40.5	39.2	56.0	46.0	15.5	6.8	
3	3.25845	30.6	28.8	9.7	40.3	38.5	56.0	46.0	15.7	7.5	

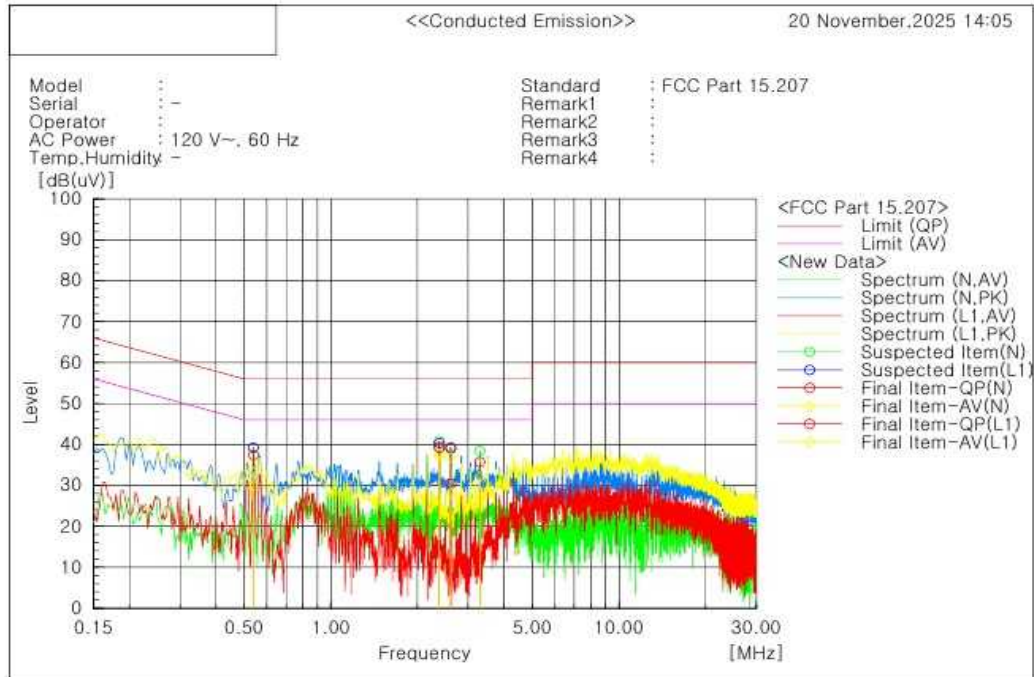
L1 Phase											Remark
No.	Frequency [MHz]	Reading QP [dB(uV)]	Reading CAV [dB(uV)]	c.f. [dB]	Result QP [dB(uV)]	Result CAV [dB(uV)]	Limit QP [dB(uV)]	Limit AV [dB(uV)]	Margin QP [dB]	Margin CAV [dB]	
1	0.52468	28.5	25.0	9.9	38.4	34.9	56.0	46.0	17.6	11.1	
2	6.6582	31.9	29.2	9.8	41.7	39.0	60.0	50.0	18.3	11.0	
3	7.22461	32.0	29.5	9.8	41.8	39.3	60.0	50.0	18.2	10.7	



Test Result

Report No. : FCC2025-00027

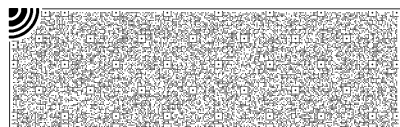
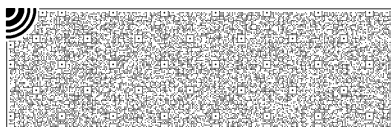
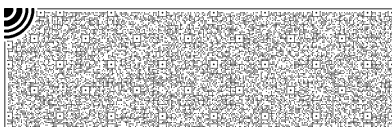
-7.5 W



Final Result

N Phase										
No.	Frequency [MHz]	Reading QP [dB(uV)]	Reading CAV [dB(uV)]	c.f. [dB]	Result QP [dB(uV)]	Result CAV [dB(uV)]	Limit QP [dB(uV)]	Limit AV [dB(uV)]	Margin QP [dB]	Margin CAV [dB]
1	2.38085	29.7	27.3	9.7	39.4	37.0	56.0	46.0	16.6	9.0
2	2.6099	29.3	27.1	9.7	39.0	36.8	56.0	46.0	17.0	9.2
3	3.29139	26.0	22.4	9.7	35.7	32.1	56.0	46.0	20.3	13.9

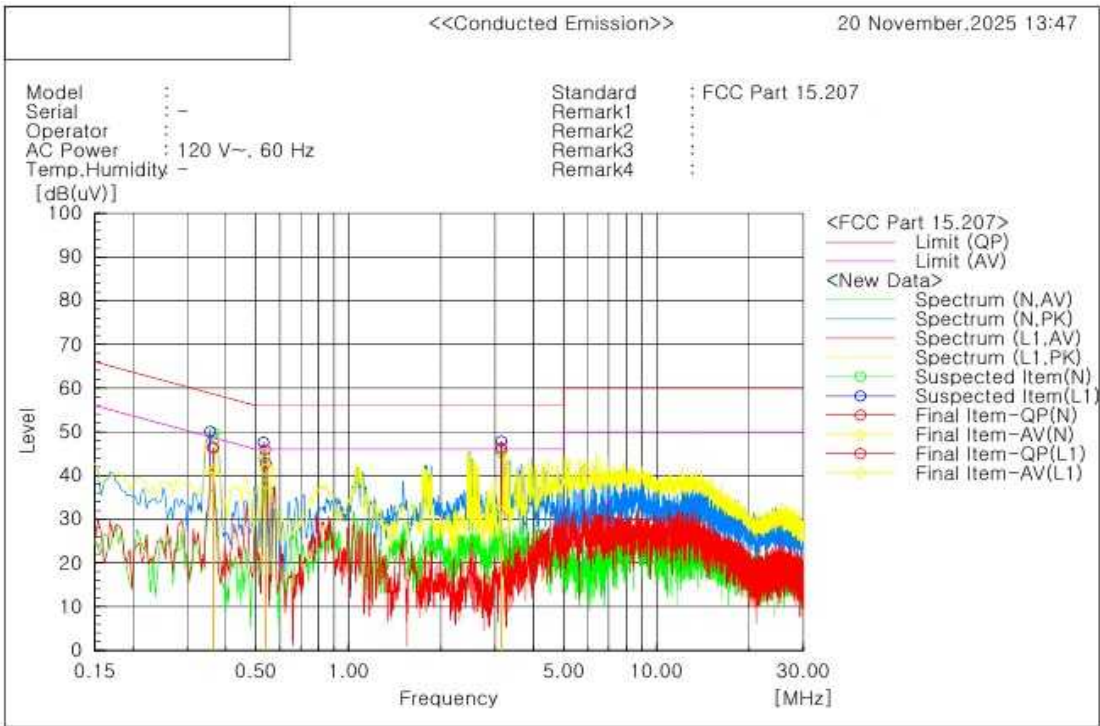
L1 Phase										
No.	Frequency [MHz]	Reading QP [dB(uV)]	Reading CAV [dB(uV)]	c.f. [dB]	Result QP [dB(uV)]	Result CAV [dB(uV)]	Limit QP [dB(uV)]	Limit AV [dB(uV)]	Margin QP [dB]	Margin CAV [dB]
1	0.5396	27.5	23.3	9.9	37.4	33.2	56.0	46.0	18.6	12.8
2	2.38179	29.4	28.0	9.7	39.1	37.7	56.0	46.0	16.9	8.3
3	2.6146	20.7	18.4	9.7	30.4	28.1	56.0	46.0	25.6	17.9



Test Result

Report No. : FCC2025-00027

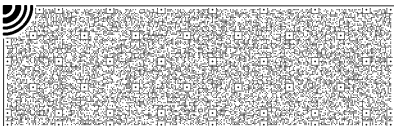
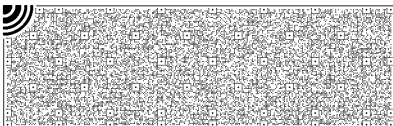
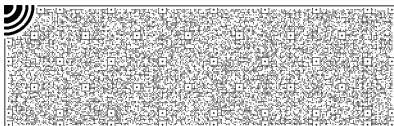
-15 W



Final Result

N Phase											
No.	Frequency	Reading QP	Reading CAV	c.f.	Result QP	Result CAV	Limit QP	Limit AV	Margin QP	Margin CAV	Remark
	[MHz]	[dB(μV)]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB]	[dB]	
1	0.36332	36.4	31.4	9.9	46.3	41.3	58.7	48.7	12.4	7.4	
2	0.53844	32.9	28.2	9.9	42.8	38.1	56.0	46.0	13.2	7.9	
3	3.13341	36.6	23.3	9.7	46.3	33.0	56.0	46.0	9.7	13.0	

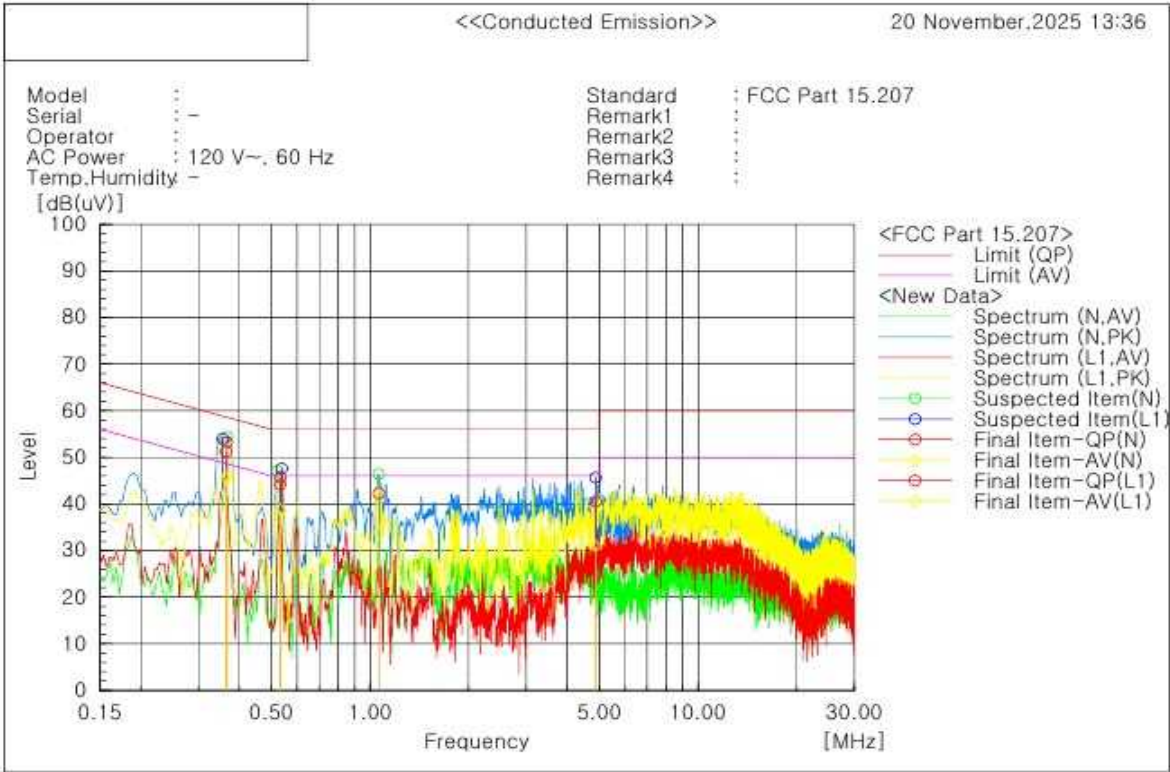
L1 Phase											
No.	Frequency	Reading QP	Reading CAV	c.f.	Result QP	Result CAV	Limit QP	Limit AV	Margin QP	Margin CAV	Remark
	[MHz]	[dB(μV)]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB]	[dB]	
1	0.36259	36.5	30.8	9.9	46.4	40.7	58.7	48.7	12.3	8.0	
2	0.53616	36.0	31.5	9.9	45.9	41.4	56.0	46.0	10.1	4.6	
3	3.1338	36.5	22.0	9.7	46.2	31.7	56.0	46.0	9.8	14.3	



Test Result

Report No. : FCC2025-00027

-25 W



Final Result											
--- N Phase ---											
No.	Frequency	Reading	Reading	c.f	Result	Result	Limit	Limit	Margin	Margin	Remark
	[MHz]	[dB(μV)]	CAV		QP	CAV	QP	AV	QP	CAV	
			[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB]	[dB]	
1	0.366	43.4	36.1	9.9	53.3	46.0	58.6	48.6	5.3	2.6	
2	0.53156	34.2	27.3	9.9	44.1	37.2	56.0	46.0	11.9	8.8	
3	1.06234	32.5	23.9	9.8	42.3	33.7	56.0	46.0	13.7	12.3	
--- L1 Phase ---											
No.	Frequency	Reading	Reading	c.f	Result	Result	Limit	Limit	Margin	Margin	Remark
	[MHz]	[dB(μV)]	CAV		QP	CAV	QP	AV	QP	CAV	
			[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB]	[dB]	
1	0.36392	41.3	35.6	9.9	51.2	45.5	58.6	48.6	7.4	3.1	
2	0.53277	35.8	28.8	9.9	45.7	38.7	56.0	46.0	10.3	7.3	
3	4.87361	30.8	21.1	9.8	40.6	30.9	56.0	46.0	15.4	15.1	

- The end of test report -

