

EMC TEST REPORT

Applicant Samsung Electronics Co., Ltd.

FCC ID ZCASMA077M

Product Multi-band GSM/WCDMA/LTE Mobile
Phone with Bluetooth, WLAN

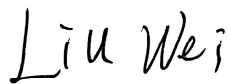
Brand SAMSUNG

Model SM-A077M; SM-A077M/DS

Report No. EFTA26050238-IE-01-E1V4

Issue Date June 29, 2026

Eurofins TA Technology (Shanghai) Co., Ltd. tested the above equipment in accordance with the requirements in **FCC Code CFR47 Part15B (2025)/ ANSI C63.4-2014**. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.



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Version	Revision Description	Issue Date
Rev.0	Initial issue of report.	June 15, 2026
Rev.1	Add information and data of the FM.	June 23, 2026
Rev.2	Updated information.	June 24, 2026
Rev.3	Updated information.	June 25, 2026
Rev.4	Updated information.	June 29, 2026
Note: This revised report (Report No.: EFTA26050238-IE-01-E1V4) supersedes and replaces the previously issued report (Report No.: EFTA26050238-IE-01-E1V3). Please discard or destroy the previously issued report and dispose of it accordingly.		

Summary of measurement results

Number	Test Case	Clause in FCC Rules	Conclusion
1	Radiated Emission	FCC Part15.109, ANSI C63.4-2014	PASS
2	Conducted Emission	FCC Part15.107, ANSI C63.4-2014	PASS
Date of Testing: May 22, 2026 ~ May 29, 2026 and June 22, 2026 Date of Sample Received: May 21, 2026			
Note: 1. The conformity assessment in this report is based on a direct comparison of the test results with the limits by Eurofins TA Technology (Shanghai) Co., Ltd., without considering measurement uncertainty.			

1 Test Laboratory

1.1 Notes of the Test Report

This report shall not be reproduced in full or partial, without the written approval of **Eurofins TA Technology (Shanghai) Co., Ltd.** The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. Measurement Uncertainties were not taken into account and are published for informational purposes only. This report is written to support regulatory compliance of the applicable standards stated above.

1.2 Test Facility

FCC (Designation number: CN1179, Test Firm Registration Number: 446626)

Eurofins TA Technology (Shanghai) Co., Ltd. has been listed on the US Federal Communications Commission list of test facilities recognized to perform measurements.

A2LA (Certificate Number: 3857.01)

Eurofins TA Technology (Shanghai) Co., Ltd. has been listed by American Association for Laboratory Accreditation to perform measurement.

1.3 Testing Location

Company: Eurofins TA Technology (Shanghai) Co., Ltd.
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2 General Description of Equipment Under Test

2.1 Applicant and Manufacturer Information

Applicant	Samsung Electronics Co., Ltd.
Applicant address	19 Chapin Rd., Building D Pine Brook, NJ 07058
Manufacturer	Samsung Electronics Co., Ltd.
Manufacturer address	Samsung R5, 129 Samsung-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, Republic of Korea

2.2 General Information

EUT Description			
Device Type	Portable Device		
Model	SM-A077M; SM-A077M/DS		
SN	R8YL42E03LK		
HW Version	REV1.0		
SW Version	A077M.001		
Power Rating	DC 3.88V		
Connecting I/O Port(s)	Please refer to the User's Manual.		
Antenna Type	Internal Antenna		
Frequency	Band	Tx (MHz)	Rx (MHz)
	GSM 850	824 ~ 849	869 ~ 894
	GSM 1900	1850 ~ 1910	1930 ~ 1990
	WCDMA Band II	1850 ~ 1910	1930 ~ 1990
	WCDMA Band IV	1710 ~ 1755	2110 ~ 2155
	WCDMA Band V	824 ~ 849	869 ~ 894
	LTE Band 2	1850 ~ 1910	1930 ~ 1990
	LTE Band 4	1710 ~ 1755	2110 ~ 2155
	LTE Band 5	824 ~ 849	869 ~ 894
	LTE Band 7	2500 ~ 2570	2620 ~ 2690
	LTE Band 12	699 ~ 716	729 ~ 746
	LTE Band 13	777 ~ 787	746 ~ 756
	LTE Band 17	704 ~ 716	734 ~ 746
	LTE Band 26 (824 ~ 849)	824 ~ 849	869 ~ 894
	LTE Band 26 (814 ~ 824)	814 ~ 824	859 ~ 869
	LTE Band 28	703 ~ 748	758 ~ 803
	LTE Band 38	2570 ~ 2620	2570 ~ 2620
	LTE Band 41	2496 ~ 2690	2496 ~ 2690

	LTE Band 66	1710 ~ 1780	2110 ~ 2180
	Bluetooth	2402 ~ 2480	2402 ~ 2480
	Wi-Fi 2.4GHz	2412 ~ 2462	2412 ~ 2462
	Wi-Fi 5GHz (U-NII-1)	5150 ~ 5250	5150 ~ 5250
	Wi-Fi 5GHz (U-NII-2A)	5250 ~ 5350	5250 ~ 5350
	Wi-Fi 5GHz (U-NII-2C)	5470 ~ 5725	5470 ~ 5725
	Wi-Fi 5GHz (U-NII-3)	5725 ~ 5850	5725 ~ 5850
	FM	/	88 ~ 108
EUT Accessory			
Battery	Manufacturer: SCUD/ATL Model: HQ-7160SA		
Auxiliary Test Equipment			
PC	Manufacturer: DELL Model: Latitude 3420		
Adapter 1	Manufacturer: RFT Model: EP-TA200 (GH44-03041A)		
Adapter 2	Manufacturer: RFT Model: EP-TA200(GH44-03051A)		
Adapter 3	Manufacturer: RFT Model: EP-TA200 (GH44-03044A)		
Adapter 4	Manufacturer: Dong Yang Model: EP-T1510		
Adapter 5	Manufacturer: SOLUM Model: EP-TA800		
Adapter 6	Manufacturer: Salcomp Model: EP-TA200B		
Date Cable C-C 1	Manufacturer: Broad Model: EP-DN980BWE		
Date Cable C-C 2	Manufacturer: Cresyn Model: EP-DN980BWE		
Date Cable C-C 3	Manufacturer: Luxshare Model: EP-DN980BWE		
Date Cable A-C 4	Manufacturer: Cresyn Model: EP-DR140AWE		
Headset	Manufacturer: ALMUS Corp Model: EHS61ASFWE(WHITE)		
Note:			
1. The EUT is sent from the applicant to Eurofins TA and the information of the EUT is declared by the applicant.			
2. The customer declares that SM-A077M and SM-A077M/DS are the same except for SM-A077M is single SIM device.			
3. After the pre-test, the SM-A077M/DS was selected as the worst mode, and the test results were recorded in the report.			

2.3 Applied Standards

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

Test standards

FCC Code CFR47 Part15B (2025)

ANSI C63.4-2014

2.4 Test Mode

Test Mode	
Mode 1	Adapter + Date Cable + Headset + Front camera On
Mode 2	Adapter + Date Cable + Headset + Rear camera On
Mode 3	Adapter + Date Cable + Headset + play (1kHz)
Mode 4	Adapter + Date Cable + Headset + GSM 850/WCDMA V/LTE 5/12/13/17/26/28/Bluetooth/WLAN Receiver
Mode 5	USB Copy (EUT with PC) + Date Cable + Headset
Mode 6	USB Copy (SD card with PC) + Date Cable + Headset
Mode 7	Headset + MP4
Mode 8	Front Camera On + Headset
Mode 9	Rear camera On + Headset
Mode 10	Headset + GSM 850/WCDMA V/LTE 5/12/13/17/26/28/Bluetooth/WLAN Receiver
Mode 11	Adapter + Date Cable + Headset + FM

Test Type	Test Mode	Worst Mode
Radiated Emission	Mode 1~11	Mode 6 with Date Cable 1 Mode 11 with Adapter 4 and Date Cable 1
Conducted Emission	Mode 1~6, 11	Mode 1 with Adapter 4 and Date Cable 4 Mode 11 with Adapter 4 and Date Cable 4
After technical evaluation or/and preliminary test, the test data of the worst-case condition was recorded in this report.		

3 Test Case Results

3.1 Radiated Emission

Ambient Condition

Temperature	Relative humidity
15°C ~ 35°C	30% ~ 60%

Methods of Measurement

When the EUT is a tabletop system, a wooden turntable with a height of 0.8 meters is used which is placed on the ground plane, when the EUT is a floor standing equipment, it is placed on the ground plane which has a 15cm non-conductive covering to insulate the EUT from the ground plane.

The distance between EUT and receive antenna should be 3 meters. During the test, the EUT was operating in its typical mode. The test method is according to ANSI C63.4-2014. Sweep the whole frequency band through the range from 30MHz to the 5th harmonic of the carrier. During the test, the height of receive antenna shall be moved from 1 to 4 meters, and the antenna shall be performed under horizontal and vertical polarization. The turn table shall be rotated from 0 to 360 degrees for detecting the maximum of radiated signal level.

The data of cable loss and antenna factor has been calibrated in full testing frequency range before the testing. During the test, the EUT is worked at maximum output power.

Set the spectrum analyzer in the following:

Below 1GHz:

RBW=100 kHz / VBW=300 kHz / Sweep=AUTO

Above 1GHz:

(a) PEAK Detector: RBW=1MHz / VBW=3MHz/ Sweep=AUTO

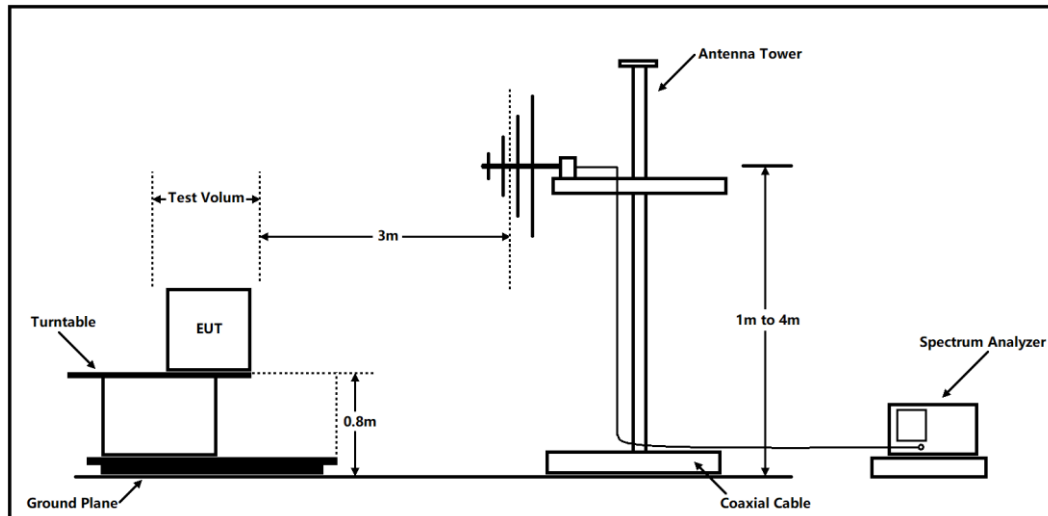
(b) AVERAGE Detector: RBW=1MHz / VBW=3MHz / Sweep=AUTO

The radiated emission was measured in the following position: EUT stand-up position (Z axis), lie-down position (X, Y axis). The worst emission was found in lie-down position (X axis) and the worst case was recorded.

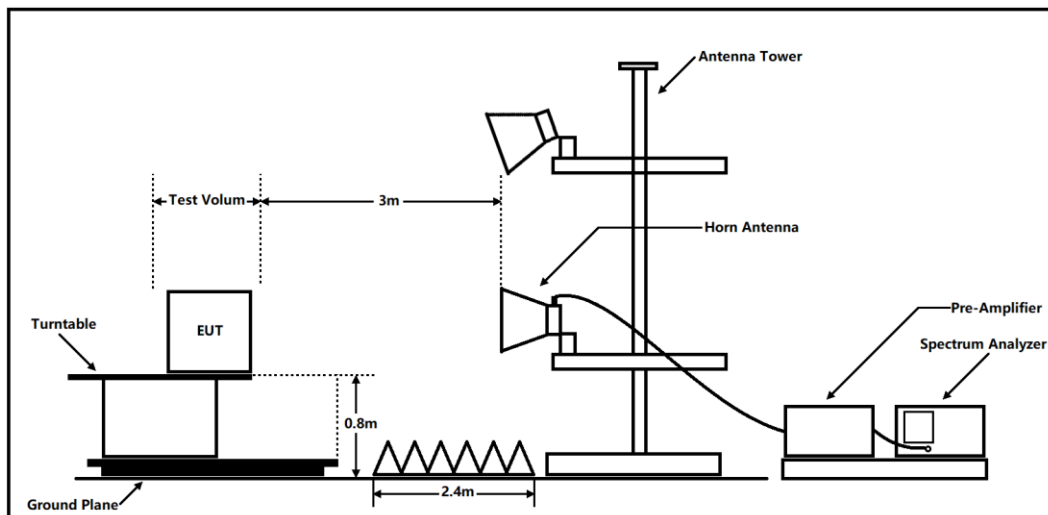
During the test, EUT is connected to a laptop via a USB cable in the case of Transfer Data mode. The EUT is used as the peripheral equipment of the PC. The data is transferred from EUT to PC; PC is connected to server via a long LAN cable.

Test Setup

Below 1GHz



Above 1GHz



Note: Area side: 2.4mX3.6m

Antenna Tower meets ANSI C63.4 requirements for measurements above 1 GHz by keeping the antenna aimed at the EUT during the antenna's ascent/ descent along the antenna mast.

Limits

Class B

Frequency (MHz)	Field Strength (dB μ V/m)	Detector
30 -88	40.0	Quasi-peak
88-216	43.5	Quasi-peak
216 – 960	46.0	Quasi-peak
960-1000	54.0	Quasi-peak
1000-5 th harmonic of the highest frequency or 40GHz, which is lower	54 74	Average Peak

Frequency range of radiated measurements

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.705	30
1.705-108	1000
108-500	2000
500-1000	5000
Above 1000	5th harmonic of the highest frequency or 40 GHz, whichever is lower.

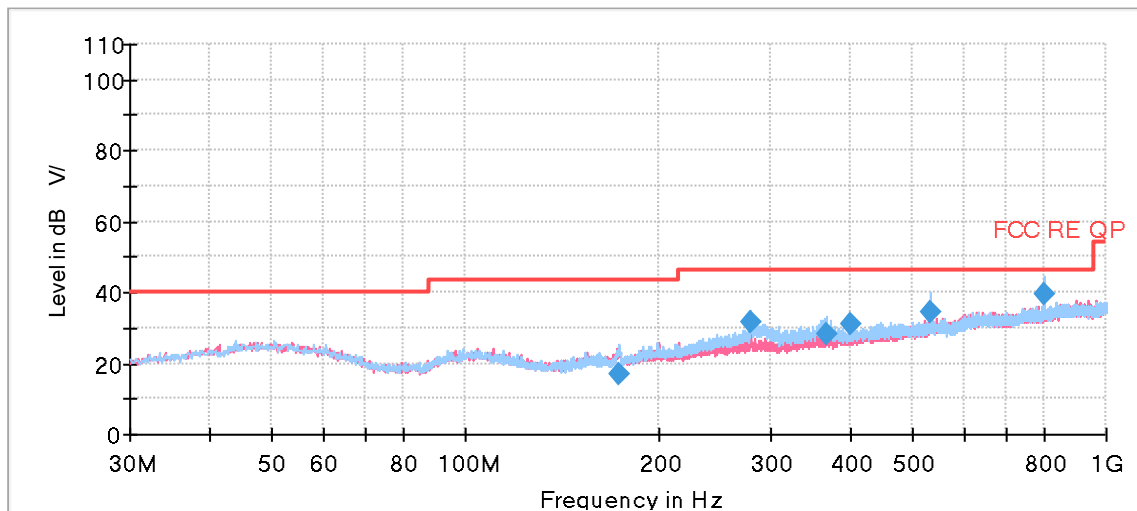
Test Results

Sweep the whole frequency band through the range from 30MHz to the 5th harmonic of the carrier. The Emissions in the frequency band 18GHz – 40GHz is more than 20dB below the limit are not reported.

The following graphs display the maximum values of horizontal and vertical by software.

A symbol ($\mu\text{B V/}$) in the test plot below means (dB $\mu\text{V/m}$)

Mode 6



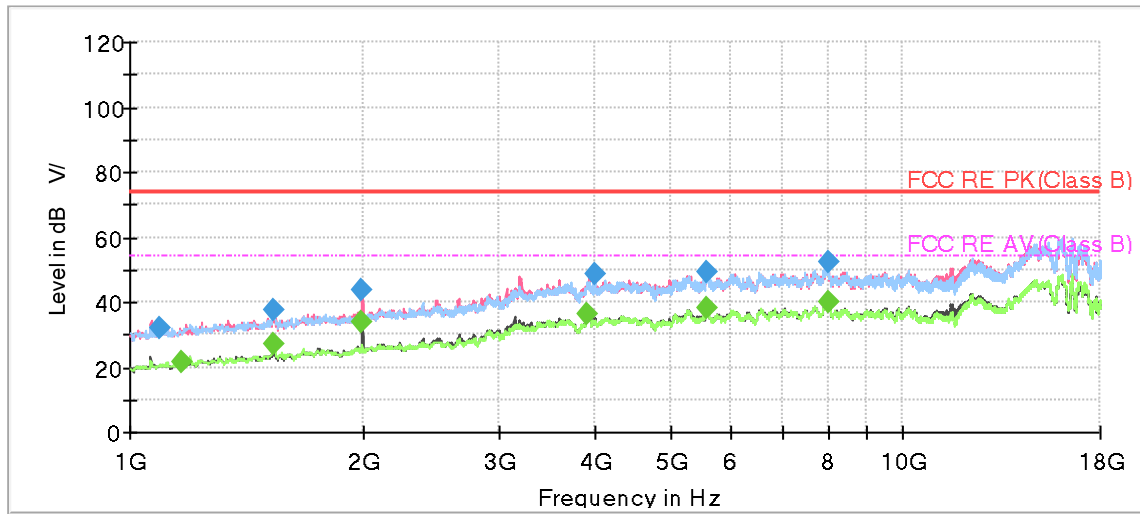
~ QP Level @Spectrum Overview H
 ~ QP Level @Spectrum Overview V
 ◆ QP Level @Final Results
 — QP Limit

Radiated Emission from 30MHz to 1GHz

Frequency (MHz)	Quasi-Peak (dB $\mu\text{V/m}$)	Limit (dB $\mu\text{V/m}$)	Margin (dB)	Height (cm)	Polarization	Azimuth (deg)	Correct Factor (dB)
174.003750	17.10	43.50	26.40	187.0	V	133.0	20.2
279.331250	31.46	46.00	14.54	100.0	H	129.0	20.6
367.397500	28.10	46.00	17.90	100.0	H	274.0	22.6
399.887500	31.27	46.00	14.73	100.0	H	245.0	23.5
533.187500	34.67	46.00	11.33	176.0	H	35.0	26.1
800.058750	39.33	46.00	6.67	200.0	H	224.0	29.6

Remark: 1. Correction Factor = Antenna factor + Insertion loss(cable loss+amplifier gain)

2. Margin = Limit – Quasi-Peak



PK Level @Spectrum Overview H PK Level @Spectrum Overview V PK Level @Final Results PK Limit
 AVG Level @Spectrum Overview H AVG Level @Spectrum Overview V AVG Level @Final Results AVG Limit

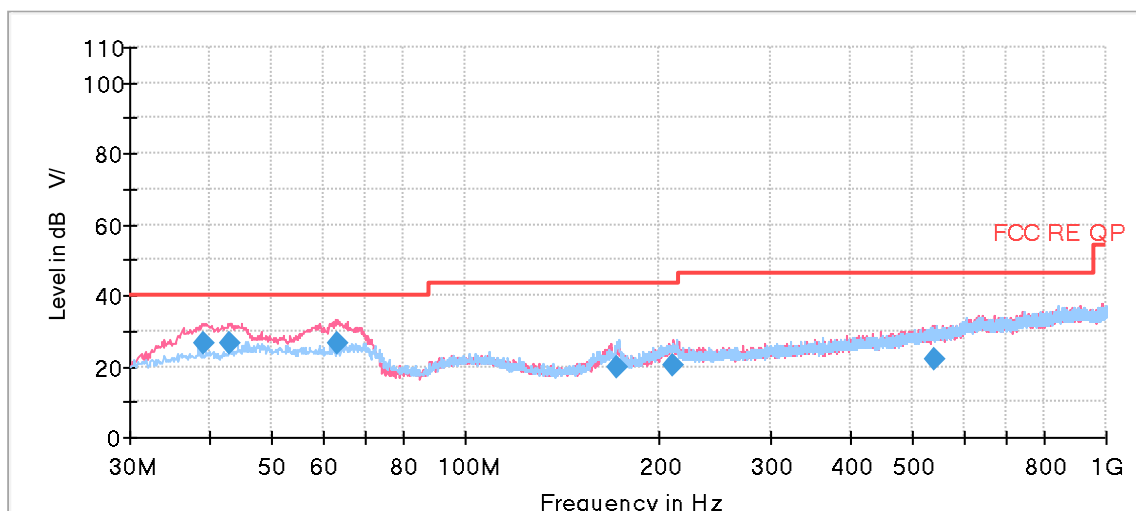
Radiated Emission from 1GHz to 18GHz

Frequency (MHz)	MaxPeak (dBμV/m)	Average (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
1091.375000	31.87	---	74.00	42.13	500.0	100.0	V	0.0	-15.2
1167.875000	---	21.51	54.00	32.49	500.0	100.0	H	71.0	-14.5
1535.500000	37.27	---	74.00	36.73	500.0	100.0	H	111.0	-11.1
1537.625000	---	27.35	54.00	26.65	500.0	100.0	H	97.0	-11.2
1998.750000	43.44	---	74.00	30.56	500.0	100.0	V	2.0	-8.4
1998.750000	---	33.61	54.00	20.39	500.0	200.0	V	149.0	-8.4
3909.125000	---	36.11	54.00	17.89	500.0	100.0	H	274.0	3.7
3987.750000	48.88	---	74.00	25.12	500.0	200.0	V	52.0	0.9
5573.000000	49.29	---	74.00	24.71	500.0	100.0	V	69.0	7.2
5592.125000	---	38.41	54.00	15.59	500.0	100.0	V	311.0	8.2
7997.625000	---	39.77	54.00	14.23	500.0	100.0	V	0.0	9.9
7999.750000	52.28	---	74.00	21.72	500.0	100.0	V	271.0	9.9

Remark: 1. Correction Factor = Antenna factor + Insertion loss (cable loss + amplifier gain)

2. Margin = Limit – MaxPeak / Average

Mode 11



QP Level @Spectrum Overview H
 QP Level @Spectrum Overview V
 QP Level @Final Results
 QP Limit

Radiated Emission from 30MHz to 1GHz

Frequency (MHz)	Quasi-Peak (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Height (cm)	Polarization	Azimuth (deg)	Correct Factor (dB)
39.215000	26.35	40.00	13.65	112.0	V	225.0	19.7
42.973750	26.46	40.00	13.54	105.0	V	64.0	20.1
63.101250	26.71	40.00	13.29	107.0	V	359.0	18.8
172.711250	19.87	43.50	23.63	188.0	H	187.0	19.0
211.632500	20.05	43.50	23.45	103.0	V	64.0	18.5
540.220000	22.17	46.00	23.83	188.0	V	258.0	26.1

Remark: 1. Correction Factor = Antenna factor + Insertion loss(cable loss+amplifier gain)

2. Margin = Limit – Quasi-Peak

3.2 Conducted Emission

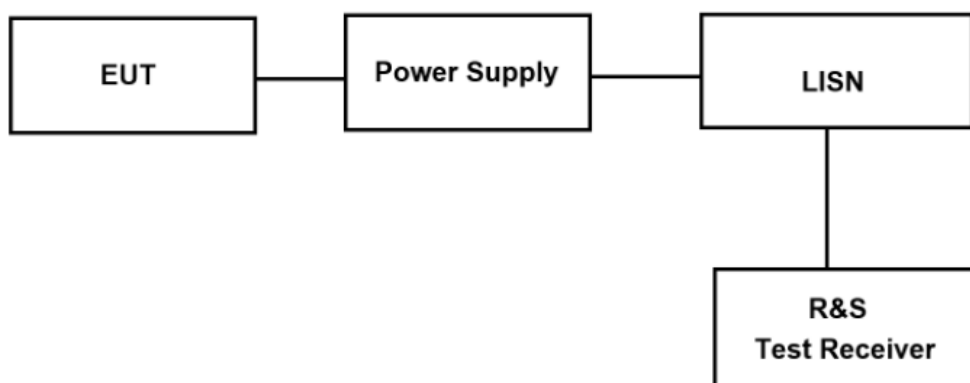
Ambient Condition

Temperature	Relative humidity
15°C ~ 35°C	30% ~ 60%

Methods of Measurement

The EUT is placed on a non-metallic table of 80cm height above the horizontal metal reference ground plane. During the test, the EUT was operating in its typical mode. The test method is according to ANSI C63.4-2014. Connect the AC power line of the EUT to the L.I.S.N. Use EMI receiver to detect the average and Quasi-peak value. RBW is set to 9 kHz, VBW is set to 30kHz. The measurement result should include both L line and N line.

Test Setup



Note: Power Supply is AC Power source and it is used to change the voltage 120V/60Hz.

Limits

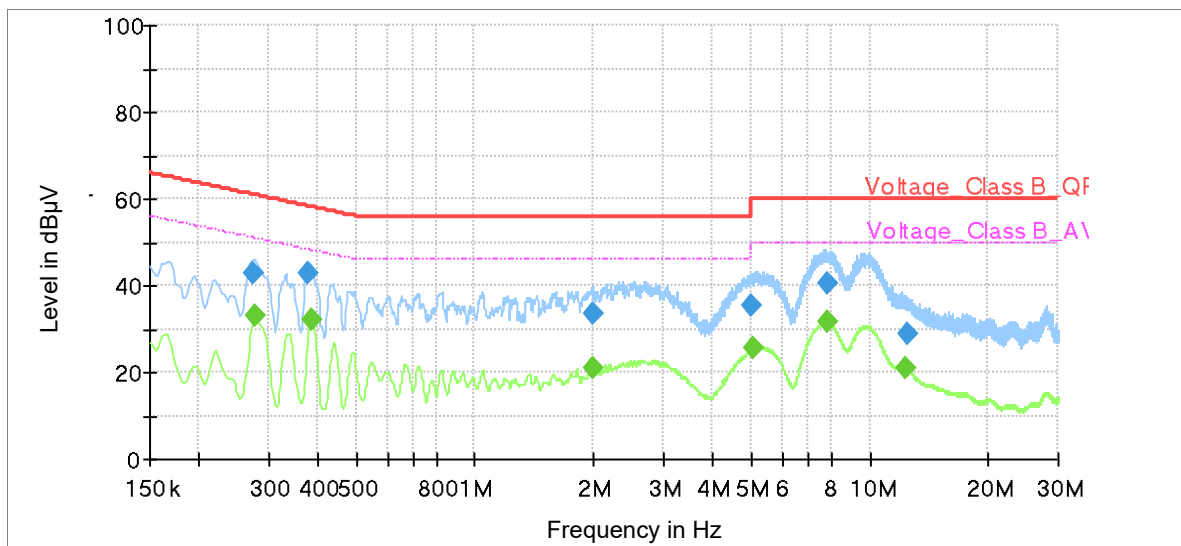
Frequency (MHz)	Class A (dBμV)		Class B (dBμV)	
	Quasi-peak	Average	Quasi-peak	Average
0.15 - 0.5	79	66	66 to 56 *	56 to 46*
0.5 - 5	73	60	56	46
5 - 30	73	60	60	50

*: Decreases with the logarithm of the frequency.

Note: The EUT should meet CLASS B limit.

Test Results

Mode 1

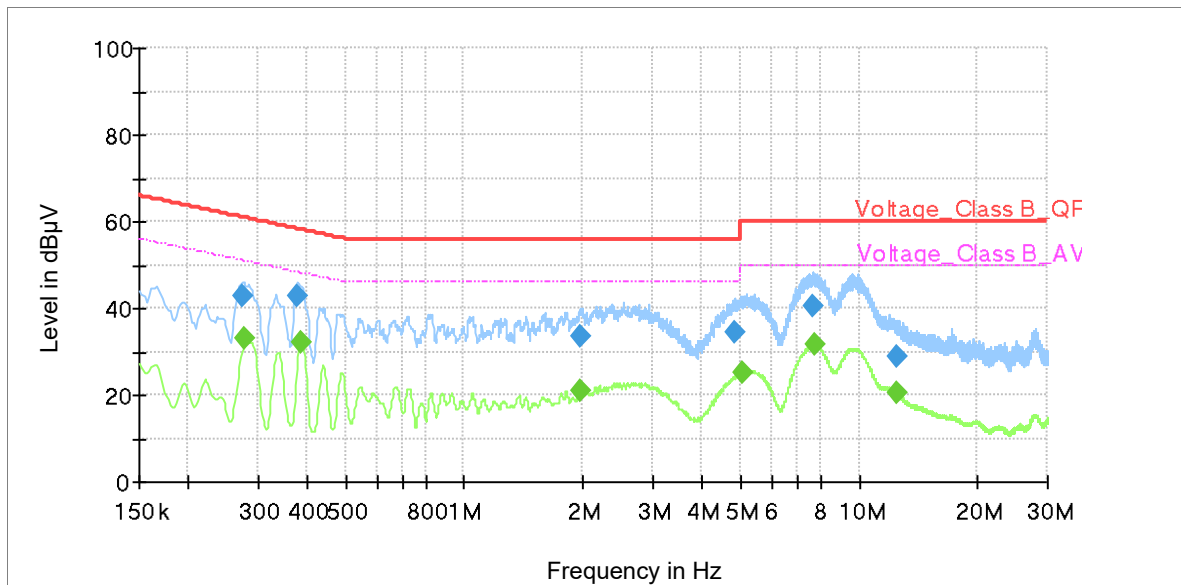


Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Filter	Corr. (dB)
0.274000	43.01	---	61.00	17.99	1000.0	9.000	L1	ON	21.0
0.276250	---	32.89	50.93	18.04	1000.0	9.000	L1	ON	21.0
0.377500	42.60	---	58.33	15.74	1000.0	9.000	L1	ON	20.9
0.384250	---	31.99	48.19	16.19	1000.0	9.000	L1	ON	20.9
1.983000	---	20.88	46.00	25.12	1000.0	9.000	L1	ON	19.7
1.983500	33.39	---	56.00	22.61	1000.0	9.000	L1	ON	19.7
5.017500	35.14	---	60.00	24.86	1000.0	9.000	L1	ON	19.4
5.067500	---	25.37	50.00	24.63	1000.0	9.000	L1	ON	19.4
7.798750	40.50	---	60.00	19.50	1000.0	9.000	L1	ON	19.4
7.854250	---	31.41	50.00	18.59	1000.0	9.000	L1	ON	19.4
12.355750	---	20.72	50.00	29.28	1000.0	9.000	L1	ON	19.4
12.518000	28.72	---	60.00	31.28	1000.0	9.000	L1	ON	19.4

Remark: Correct factor=cable loss + LISN factor

L line

Conducted Emission from 150 kHz to 30 MHz



Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Line	Filter	Corr. (dB)
0.275000	42.70	---	60.97	18.27	1000.0	9.000	N	ON	21.0
0.278250	---	32.84	50.87	18.03	1000.0	9.000	N	ON	21.0
0.378500	42.95	---	58.31	15.36	1000.0	9.000	N	ON	20.9
0.385250	---	32.08	48.17	16.09	1000.0	9.000	N	ON	20.9
1.980000	---	20.93	46.00	25.07	1000.0	9.000	N	ON	19.7
1.981000	33.56	---	56.00	22.44	1000.0	9.000	N	ON	19.7
4.861750	34.60	---	56.00	21.40	1000.0	9.000	N	ON	19.4
5.043750	---	25.16	50.00	24.84	1000.0	9.000	N	ON	19.4
7.643750	40.42	---	60.00	19.58	1000.0	9.000	N	ON	19.4
7.719000	---	31.42	50.00	18.58	1000.0	9.000	N	ON	19.4
12.410250	---	20.47	50.00	29.53	1000.0	9.000	N	ON	19.5
12.437500	28.82	---	60.00	31.18	1000.0	9.000	N	ON	19.5

Remark: Correct factor=cable loss + LISN factor

N line

Conducted Emission from 150 kHz to 30 MHz

Mode 11

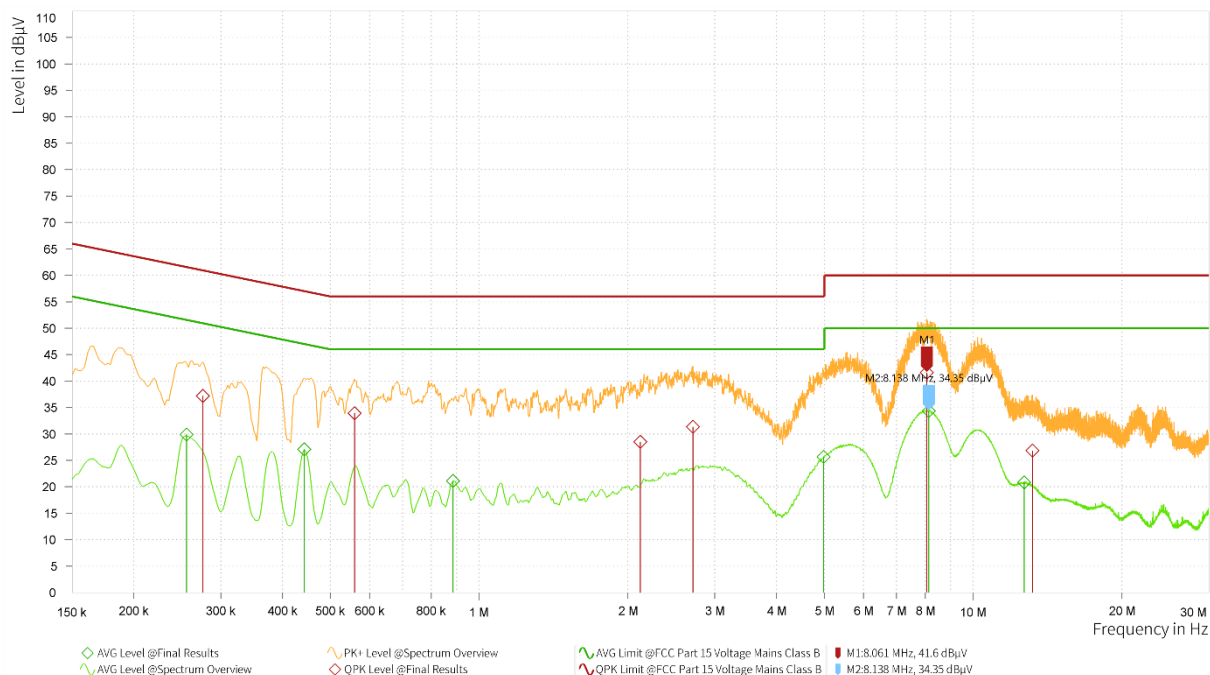


Frequency [MHz]	QPK Level [dBμV]	QPK Limit [dBμV]	QPK Margin [dB]	AVG Level [dBμV]	AVG Limit [dBμV]	AVG Margin [dB]	Correction [dB]	Line	Meas. BW [kHz]	Meas. Time [s]
0.260	--	--	--	29.93	51.42	21.49	21.29	L1	9.000	1.000
0.330	41.76	59.45	17.69	--	--	--	21.27	L1	9.000	1.000
0.425	33.46	57.36	23.90	--	--	--	21.20	L1	9.000	1.000
0.443	--	--	--	26.70	47.01	20.31	21.18	L1	9.000	1.000
1.973	--	--	--	21.45	46.00	24.55	20.02	L1	9.000	1.000
1.982	31.98	56.00	24.02	--	--	--	20.01	L1	9.000	1.000
4.979	--	--	--	26.07	46.00	19.93	19.74	L1	9.000	1.000
4.999	35.00	56.00	21.00	--	--	--	19.74	L1	9.000	1.000
8.162	--	--	--	35.58	50.00	14.42	19.74	L1	9.000	1.000
8.187	43.82	60.00	16.18	--	--	--	19.74	L1	9.000	1.000
23.129	35.66	60.00	24.34	23.24	50.00	26.76	20.02	L1	9.000	1.000

Remark: Correct factor=cable loss + LISN factor

L line

Conducted Emission from 150 kHz to 30 MHz



Frequency [MHz]	QPK Level [dBμV]	QPK Limit [dBμV]	QPK Margin [dB]	AVG Level [dBμV]	AVG Limit [dBμV]	AVG Margin [dB]	Correction [dB]	Line	Meas. BW [kHz]	Meas. Time [s]
0.256	--	--	--	29.90	51.57	21.67	21.26	N	9.000	1.000
0.276	37.20	60.94	23.74	--	--	--	21.25	N	9.000	1.000
0.443	--	--	--	27.09	47.01	19.93	21.11	N	9.000	1.000
0.560	33.91	56.00	22.09	--	--	--	21.01	N	9.000	1.000
0.886	--	--	--	21.10	46.00	24.90	20.59	N	9.000	1.000
2.121	28.50	56.00	27.50	--	--	--	19.92	N	9.000	1.000
2.708	31.35	56.00	24.65	--	--	--	19.85	N	9.000	1.000
4.983	--	--	--	25.65	46.00	20.35	19.80	N	9.000	1.000
8.061	41.60	60.00	18.40	--	--	--	19.72	N	9.000	1.000
8.138	--	--	--	34.35	50.00	15.65	19.72	N	9.000	1.000
12.689	--	--	--	20.81	50.00	29.19	19.74	N	9.000	1.000
13.191	26.84	60.00	33.16	--	--	--	19.75	N	9.000	1.000

Remark: Correct factor=cable loss + LISN factor

N line

Conducted Emission from 150 kHz to 30 MHz

4 Uncertainty Measurement

Case	Uncertainty	Factor k
Radiated Emission 30MHz – 200MHz	4.17 dB	1.96
Radiated Emission 200MHz – 1GHz	4.84 dB	1.96
Radiated Emission 1GHz – 18GHz	4.35 dB	1.96
Radiated Emission 18GHz – 26.5GHz	5.90 dB	1.96
Radiated Emission 26.5GHz – 40GHz	5.92 dB	1.96
Conducted Emission	2.57 dB	2

5 Main Test Instruments

Name of Equipment	Manufacturer	Type/Model	Serial Number/Version	Calibration Date	Expiration Time
Radiated Emission					
Signal Generator	R&S	SBM100A	102594	2026-04-22	2027-04-21
EMI Test Receiver	R&S	ESR	102389	2026-04-20	2027-04-19
Signal Analyzer	R&S	FSV40	101298	2026-04-20	2027-04-19
TRILOG Broadband Antenna	SCHWARZBECK	VULB 9163	1023	2023-07-14	2026-07-13
Horn Antenna	R&S	HF 907	102723	2023-11-24	2026-11-23
Amplifier	R&S	SCU18	10034	2026-04-20	2027-04-19
Horn Antenna	R&S	BBHA 9170	101301	2023-09-16	2026-09-15
Amplifier	MicroWave	SCU40F1	100649	2025-12-01	2026-11-30
Software	R&S	EMC32	9.26.01	/	/
Conducted Emission					
Signal Generator	R&S	SBM100A	102594	2026-04-22	2027-04-21
Artificial main network	R&S	ENV216	102191	2025-11-24	2026-11-23
EMI Test Receiver	R&S	ESR	101667	2026-04-20	2027-04-19
Software	R&S	EMC32	10.35.10	/	/

6 The EUT Appearance

Refer to *EUT Appearance*.

7 Test Setup Photos

Refer to *EMC Test Setup*.

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