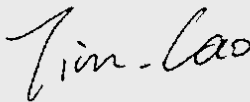




Test report No:
2560639R.706

FCC&IC TEST REPORT

Product Name	Tablet Computer
Trademark	Xiaomi
Model and /or type reference	25097RP43G
FCC ID	2AFZZRP43G
Applicant's name / address	Xiaomi Communications Co., Ltd. #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China, 100085
Test method requested, standard	FCC CFR Title 47 Part 15 Subpart C
Verdict Summary	IN COMPLIANCE
Documented by (name / position & signature)	Tim Cao/ Project Manager 
Approved by (name / position & signature)	Frank He/ Technical Manager 
Date of issue	2025-08-13
Report Version	V1.0
Report template No	Template_FCC Part 15C-RF-V1.0

INDEX

	page
Competences and Guarantees.....	4
General conditions.....	4
Environmental conditions.....	4
Possible test case verdicts	5
Abbreviations	5
Document History	6
Remarks and Comments	6
Used Equipment	7
Uncertainty.....	9
1 General Information.....	10
2 Description of Test Setup	11
3 Verdict summary section	12
3.1 Standards.....	12
3.2 Overview of results.....	12
3.3 Test Facility	13
4 Test Results.....	14
4.1 AC Power Line Conducted Emission	14
4.1.1 Limit.....	14
4.1.2 Test Setup.....	14
4.1.3 Test Procedure	14
4.2 Field Strength of Spurious.....	15
4.2.1 Limit.....	15
4.2.2 Test Setup.....	16
4.2.3 Test Procedure	16
4.3 Channel Bandwidth	17
4.3.1 Limit.....	17
4.3.2 Test Setup.....	17
4.3.3 Test Procedure	17
4.4 Antenna Requirement	18
4.4.1 Limit.....	18
4.4.2 Antenna Connector Construction:.....	18
5 Test setup photo and EUT Photo	19
Appendix A: Field Strength of Spurious.....	20
Appendix B: Channel Bandwidth	28



Appendix C: AC Power Line Conducted Emission29

COMPETENCES AND GUARANTEES

DEKRA is a testing laboratory competent to carry out the tests described in this report.

In order to assure the traceability to other national and international laboratories, DEKRA has a calibration and maintenance program for its measurement equipment.

DEKRA guarantees the reliability of the data presented in this report, which is the result of the measurements and the tests performed to the item under test on the date and under the conditions stated in the report and it is based on the knowledge and technical facilities available at DEKRA at the time of performance of the test.

DEKRA is liable to the client for the maintenance of the confidentiality of all information related to the item under test and the results of the test.

The results presented in this Test Report apply only to the particular item under test established in this document.

IMPORTANT: No parts of this report may be reproduced or quoted out of context, in any form or by any means, except in full, without the previous written permission of DEKRA.

GENERAL CONDITIONS

Test Location	No. 99, Hongye Road, Suzhou Industrial Park Suzhou, 215006, P.R. China
Date(receive sample)	Jul. 11, 2025
Date (start test)	Jul. 13, 2025
Date (finish test)	Jul. 30, 2025

1. This report is only referred to the item that has undergone the test.
2. This report does not constitute or imply on its own an approval of the product by the Certification Bodies or Competent Authorities.
3. This document is only valid if complete; no partial reproduction can be made without previous written permission of DEKRA.
4. This test report cannot be used partially or in full for publicity and/or promotional purposes without previous written permission of DEKRA.

ENVIRONMENTAL CONDITIONS

The climatic conditions during the tests are within the limits specified by the manufacturer for the operation of the EUT and the test equipment. The climatic conditions during the tests were within the following limits:

Ambient temperature	15 °C – 35 °C
Relative Humidity air	30% - 60%

If explicitly required in the basic standard or applied product / product family standard the climatic values are recorded and documented separately in this test report.

POSSIBLE TEST CASE VERDICTS

Test case does not apply to test object	N/A
Test object does meet requirement	P (Pass) / PASS
Test object does not meet requirement	F (Fail) / FAIL
Not measured	N/M

ABBREVIATIONS

For the purposes of the present document, the following abbreviations apply:

EUT	: Equipment Under Test
PK	: Peak
QP	: Quasi-Peak
CAV	: CISPR Average
AV	: Average
CDN	: Coupling Decoupling Network
SAC	: Semi-Anechoic Chamber
OATS	: Open Area Test Site
BW	: Bandwidth
AM	: Amplitude Modulation
PM	: Pulse Modulation
HCP	: Horizontal Coupling Plane
VCP	: Vertical Coupling Plane
U_N	: Nominal voltage
Tx	: Transmitter
Rx	: Receiver
N/A	: Not Applicable
N/M	: Not Measured
RMS	: Root Mean Squar
NT	: Normal Temperature
HT	: High Extreme Test Temperature
LT	: Low Extreme Test Temperature
NV	: Normal Voltage
HV	: High Extreme Test Voltage
LV	: Low Extreme Test Voltage

DOCUMENT HISTORY

Report No.	Version	Description	Issued Date
2560639R.706	V1.0	Initial issue of report.	2025-08-12

REMARKS AND COMMENTS

1. The equipment under test (EUT) does meet the essential requirements of the stated standard(s)/test(s).
2. These test results on a sample of the device are for the purpose of demonstrating Compliance with Part 15 Subpart C Paragraph 15.225.
3. The measurement result is considered in conformance with the requirement if it is within the prescribed limit, it is not necessary to account the uncertainty associated with the measurement result.
4. The test results presented in this report relate only to the object tested.
5. The test report shall not be reproduced without the written approval of DEKRA Testing and Certification (Suzhou) Co., Ltd.
6. This report will not be used for social proof function in China market.
7. DEKRA declines any responsibility with the following test data provided by customer that may affect the validity of result:
 - Chapter 1 General Information;

USED EQUIPMENT

Field Strength of Fundamental, E-field Emission/ Field Strength of Spurious/ Frequency Stability/ Emission Bandwidth (9kHz-30MHz) / AC2

Instrument	Manufacturer	Model No.	Serial No.	Cal. Date	Next Cal. Date
EMI Test Receiver	R&S	ESCI	100573	2025.01.11	2026.01.10
Loop Antenna	R&S	HFH2-Z2E	101149	2025.04.16	2026.04.15
Bilog Antenna	Teseq GmbH	CBL6112D	27611	2025.03.24	2026.03.23
Coaxial Cable	Huber+Suhner	SUCOFLEX 106	AC2-C	2025.03.16	2026.03.15
Temperature/Humidity Meter	RTS	RTS-8S	AC2-TH	2025.06.17	2026.06.16
Dekra test software	Dekra	N/A	N/A	N/A	N/A

Field Strength of Spurious > 30MHz / AC6

Instrument	Manufacturer	Model No.	Serial No.	Cal. Date	Next Cal. Date	Firmware Version	Software version
Signal analyzer	R&S	FSV30	104212	2025.05.10	2026.05.09	A 08.54	N/A
Half Wave Tuned Dipole Antenna	COM-POWER	AD-100	40137	2023.04.07	2026.04.06	N/A	N/A
Horn Antenna	RFSPIN	DRH18-E	CE2C07A18EN	2024.12.07	2025.12.06	N/A	N/A
TRILOG Broadband Antenna	SCHWARZBECK	VULB 9168	01231	2025.05.28	2026.05.27	N/A	N/A
Pre-Amplifier	XH	LNA1845	LNA23040284	2025.05.17	2026.05.16	N/A	N/A
Pre-Amplifier	SCHWARZBECK	BBV 9721	00114	2025.05.17	2026.05.16	N/A	N/A
Coaxial Cable	N/A	N/A	2225	2025.06.10	2026.06.09	N/A	N/A
Notch Filter	Micro-mve	MFN-2400.2485.S1	AN0003N	2025.06.10	2026.06.09	N/A	N/A
Temperature / Humidity Meter	RTS	RTS-8S	RF04	2025.06.17	2026.06.16	N/A	N/A
Temperature / Humidity Meter	RTS	RTS-8S	RF08	2025.06.17	2026.06.16	N/A	N/A
Test	DEKRA	Quietek EMI	N/A	N/A	N/A	N/A	3



Software		V3					
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UNCERTAINTY

Uncertainties have been calculated according to the DEKRA internal document. The reported expanded uncertainties are based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95%.

Test item	Uncertainty
AC Power Line Conducted Emission	± 2.0 dB
Radiated Emission(9KHz~30MHz)	Horizontal: 9KHz~30MHz: 2.1 dB Vertical: 30MHz~200MHz: 2.3 dB
Radiated Emission(30MHz~1GHz)	± 3.8 dB
Occupied Bandwidth	± 1 kHz

1 GENERAL INFORMATION

Product Name	Tablet Computer
Model No.	25097RP43G
Trademark.	Xiaomi
FCC ID	2AFZZRP43G
Manufacturer	Xiaomi Communications Co., Ltd.
Manufacturer Address	#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China, 100085
Power Supply	Battery: 3.91Vdc
Wireless Specification	WPC
Operating Frequency Range	120~148 kHz
Operating frequency	141kHz
Type of modulation	ASK
Number of channel	1

Remark:

As above information is provided and confirmed by the applicant. DEKRA is not liable to the accuracy, suitability, reliability or/and integrity of the information.

2 DESCRIPTION OF TEST SETUP

Auxiliary equipment	Type / Version	Manufacturer	Supplied by
Touch pencil	P81C	Xiaomi	Battery
software	Type / Version	Manufacturer	Supplied by
N/A	N/A	N/A	N/A

3 VERDICT SUMMARY SECTION

This chapter presents an overview of standards and results. Refer to the next chapters for details of measured test results and applied test levels.

3.1 Standards

Standard	Year	Description
CFR 47, FCC Part 15 C	2024	Intentional Radiators
ANSI C63.10	2013	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices

3.2 Overview of results

Requirement – Test case	Basic standard(s)	Verdict	Remark
AC Power Line Conducted Emission	FCC CFR Title 47 Part 15 Subpart C Section 15.207	PASS	Please refer to appendix test data
Field Strength of Spurious	FCC CFR Title 47 Part 15 Subpart C Section 15.209 & 15.225(d)	PASS	Please refer to appendix test data
Emission Bandwidth	FCC CFR Title 47 Part 15 Subpart C Section 15.215(c)	PASS	Please refer to appendix test data
Antenna Requirement	FCC CFR Title 47 Part 15 Subpart C Section 15.203	PASS	Please refer to appendix test data

3.3 Test Facility

USA : FCC Designation Number: CN1199

4 TEST RESULTS

4.1 AC Power Line Conducted Emission

VERDICT: PASS

4.1.1 Limit

Standard	FCC Part 15 Subpart C Paragraph 15.207	
Frequency range [MHz]	Limit: QP [dB(μV) ¹⁾	Limit: AV [dB(μV) ¹⁾
0,15 - 0,50	66 - 56 ²⁾	56 - 46 ²⁾
0,50 - 5,0	56	46
5,0 - 30	60	50

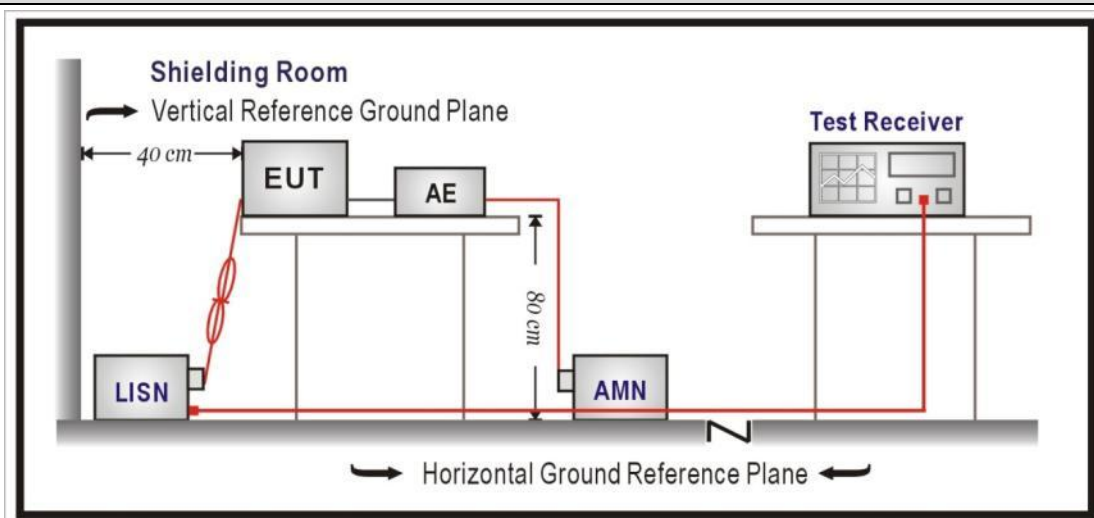
¹⁾ At the transition frequency, the lower limit applies.

²⁾ The limit decreases linearly with the logarithm of the frequency.

NOTE 1: The exclusion band for transmitters shall be considered for transmitters operating at frequencies below 30 MHz.

NOTE 2: Where the AC output port is directly connected (or via a circuit breaker) to the AC power input port of the EUT the AC power output port need not to be tested.

4.1.2 Test Setup



4.1.3 Test Procedure

	References Rule	Chapter	Item
☒	ANSI C63.10:2013	6.2	Standard test method for ac power-line conducted emissions from unlicensed wireless devices

4.2 Field Strength of Spurious**VERDICT: PASS****4.2.1 Limit**

Standard	FCC Part 15 Subpart C Paragraph 15.209		
Frequency (MHz)	Field strength (μV/m)	Field strength (dBμV/m)	Measurement distance (m)
0.009 - 0.49	2400/F(kHz)	48.5 – 13.8	300 _(Note 1)
0.49 - 1.705	24000/F(kHz)	33.8 - 23	30 _(Note 1)
1.705 - 30	30	29.5	30 _(Note 1)
30 - 88	100	40	3 _(Note 2)
88 - 216	150	43.5	3 _(Note 2)
216 - 960	200	46	3 _(Note 2)
Above 960	500	54	3 _(Note 2)

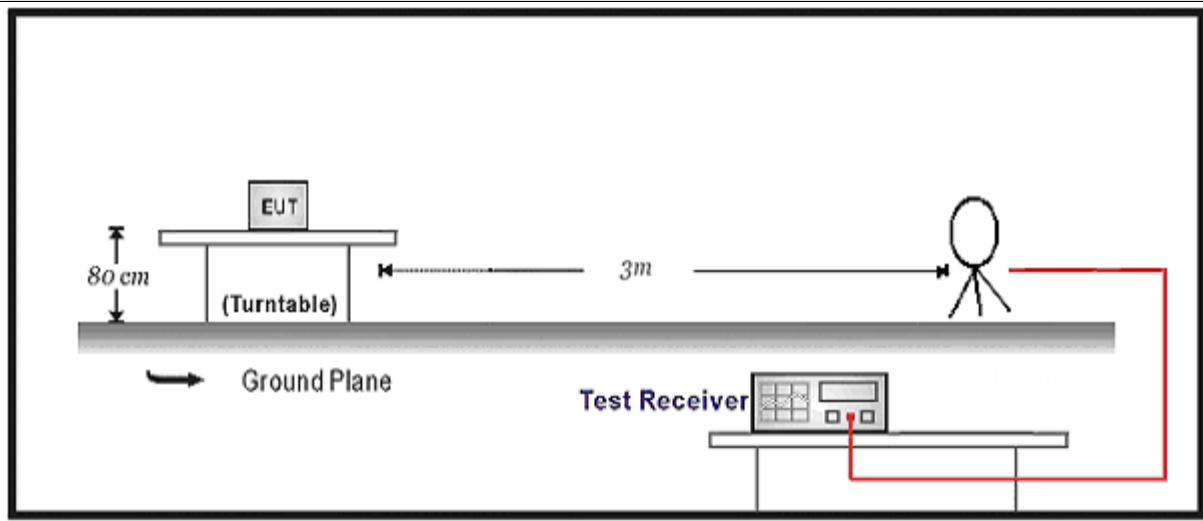
Note 1: The tighter limits apply at the band edges.

Note 2: Measurements were performed at 3m and the data was extrapolated to the specified measurement distance of 300m using the square of an inverse linear distance extrapolation factor (40 dB/decade) as specified in §15.31(f)(2). Extrapolation Factor = $40 \log_{10}(300/3) = 80\text{dB}$ for example.

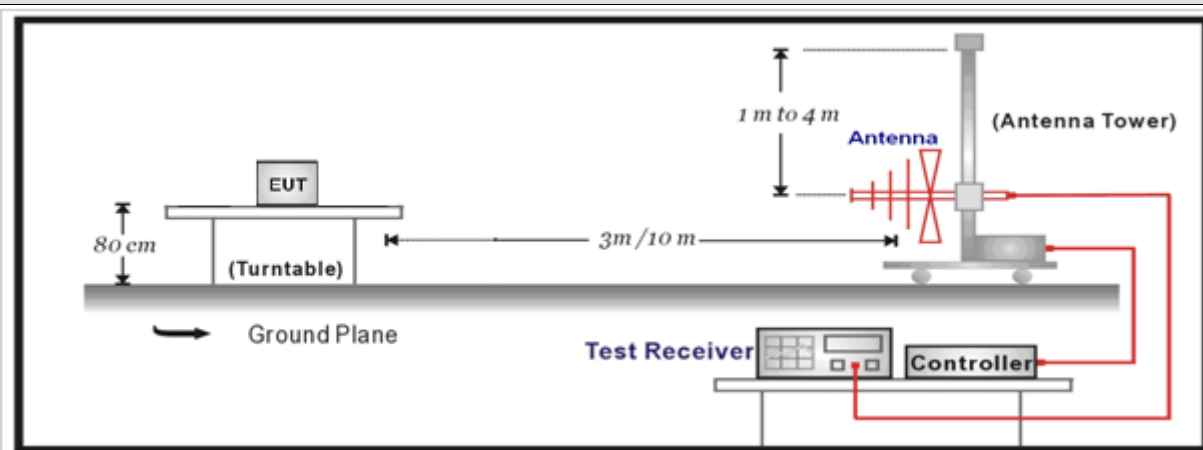
Note 3: All measurements were performed using a loop antenna. The antenna was positioned in three orthogonal positions (X front, Y side, Z top) and the position with the highest emission level was recorded.

4.2.2 Test Setup

Below 30MHz Test Setup:



30MHz-1GHz Test Setup:



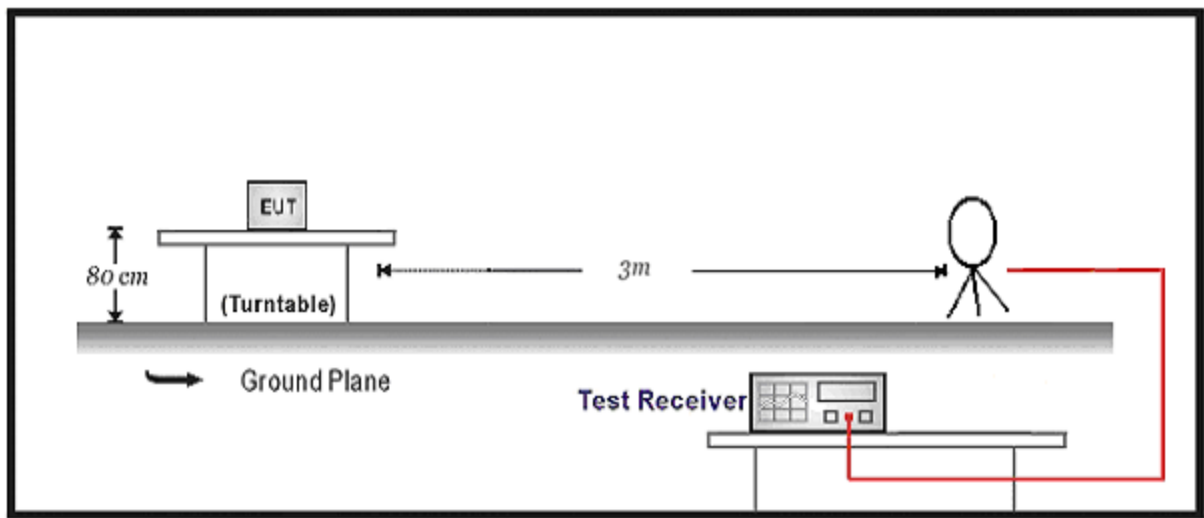
4.2.3 Test Procedure

	References Rule	Chapter	Description
☒	ANSI C63.10	11.12	Emissions in restricted frequency bands
☒	☒ ANSI C63.10	11.12.1	Radiated emission measurements
☒	☒ ANSI C63.10	11.12.2.7	Radiated spurious emission test
☒	☒ ANSI C63.10	6.4	Radiated emissions from unlicensed wireless devices below 30 MHz
☒	☒ ANSI C63.10	6.5	Radiated emissions from unlicensed wireless devices in the frequency range of 30 MHz to 1000 MHz
☐	☐ ANSI C63.10	6.6	Radiated emissions from unlicensed wireless devices above 1 GHz

4.3 Channel Bandwidth**VERDICT: PASS****4.3.1 Limit****Standard**

FCC Part 15 Subpart C

Intentional radiators operating under the alternative provisions to the general emission limits, as contained in §§15.215(c), 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.

4.3.2 Test Setup**4.3.3 Test Procedure**

The bandwidth of the fundamental frequency was measured by spectrum analyzer with the RBW 1%~5% of 20dBc bandwidth and the VBW three times of the RBW. The 20dB bandwidth is defined as the total spectrum the power of which is higher than peak power minus 20dB.

4.4 Antenna Requirement**VERDICT: PASS****4.4.1 Limit:**

Standard	FCC Part 15 Subpart C Paragraph 15.203
-----------------	--

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible LE party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or any electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of §15.211, §15.213, §15.217, §15.219, or §15.221. Further, this requirement does not apply to intentional radiators that must be professionally installed by LE, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with §15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this part are not exceeded.

4.4.2 Antenna Connector Construction:

- | | |
|-------------------------------------|---|
| ☒ | The use of a permanently attached antenna |
| ☐ | The antenna use of a unique coupling to the intentional radiator |
| ☐ | The use of a nonstandard antenna jack or any electrical connector |

Please refer to the attached document "Internal Photograph" to show the antenna connector.

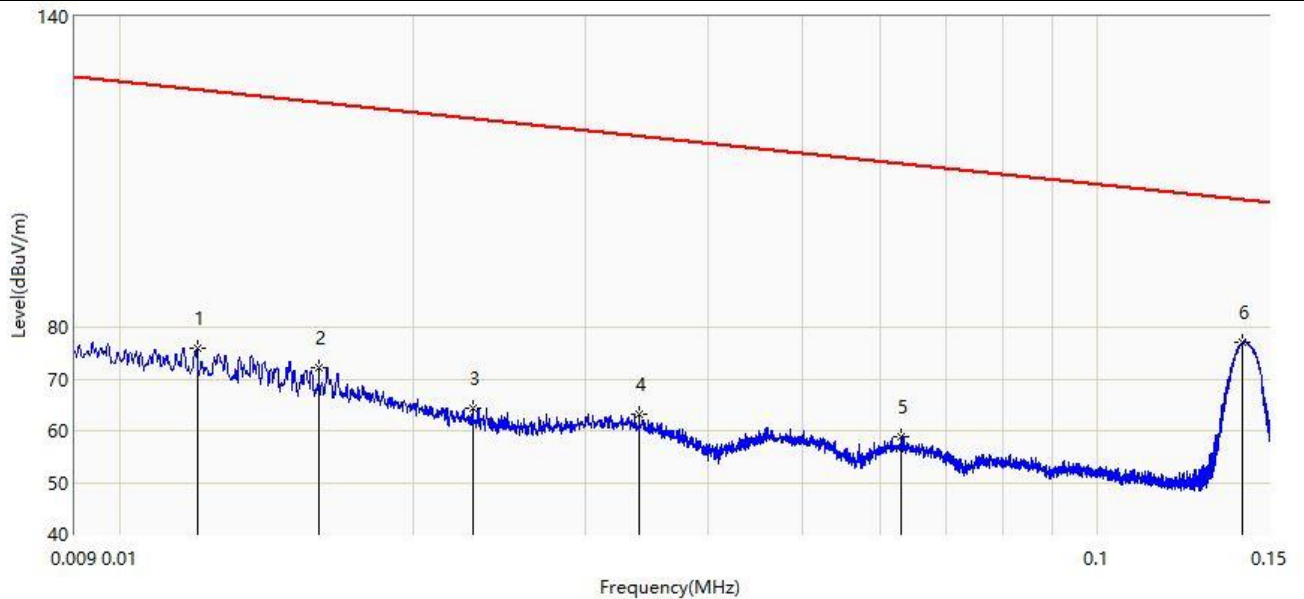
5 TEST SETUP PHOTO AND EUT PHOTO

Remark: The test setup photo and EUT Photo please see appendix.

Appendix A: Field Strength of Spurious

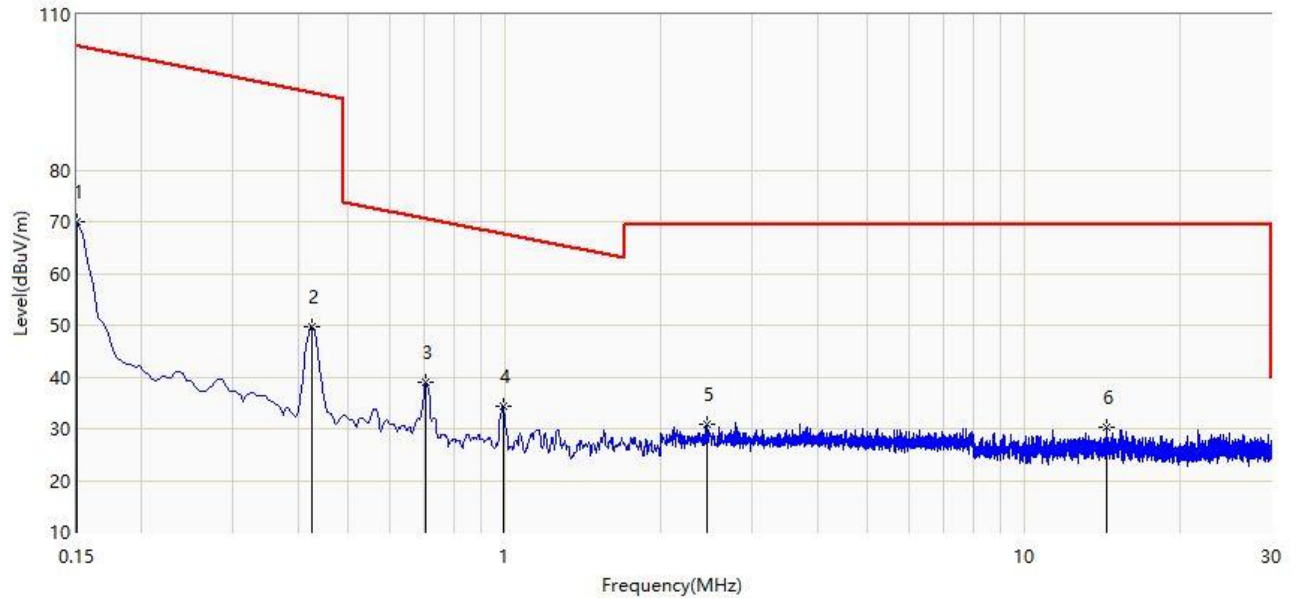
9kHz~30MHz:

Profile: 2560639R	Page No.: 1
Engineer: YuLiu	
Site: AC2	Time: 2025/07/26 - 13:50
Limit: 2560639R_Part15.209_RE(3m)	Margin: 0
Probe: RF(0.009-30MHz)	Polarity: X-Axis
EUT: Tablet Computer	Power: Battery
Note: Normal operating	



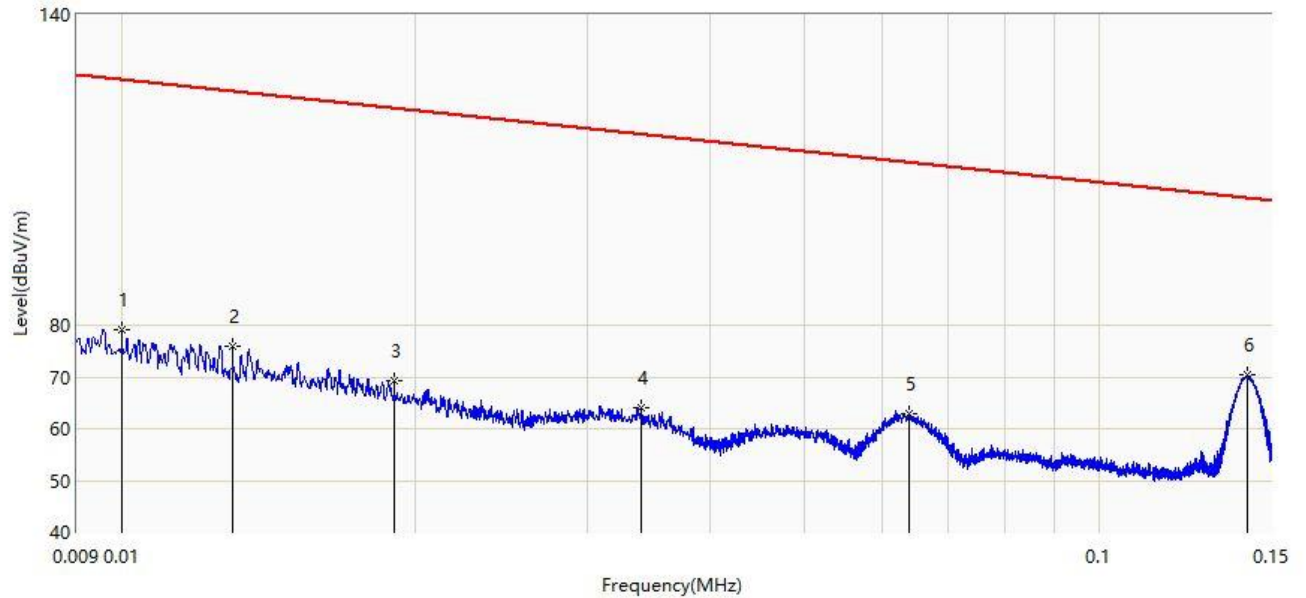
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		0.012	75.927	54.802	-50.076	126.003	21.125	PK
2		0.016	72.284	51.035	-51.222	123.505	21.248	PK
3		0.023	64.425	42.959	-55.930	120.355	21.466	PK
4		0.034	63.190	41.383	-53.771	116.962	21.808	PK
5		0.063	58.804	36.868	-52.803	111.607	21.936	PK
6	*	0.141	77.112	55.261	-27.502	104.614	21.851	PK

Profile: 2560639R	Page No.: 2
Engineer: YuLiu	
Site: AC2	Time: 2025/07/26 - 13:56
Limit: 2560639R_Part15.209_RE(3m)	Margin: 0
Probe: RF(0.009-30MHz)	Polarity: X-Axis
EUT: Tablet Computer	Power: Battery
Note: Normal operating	



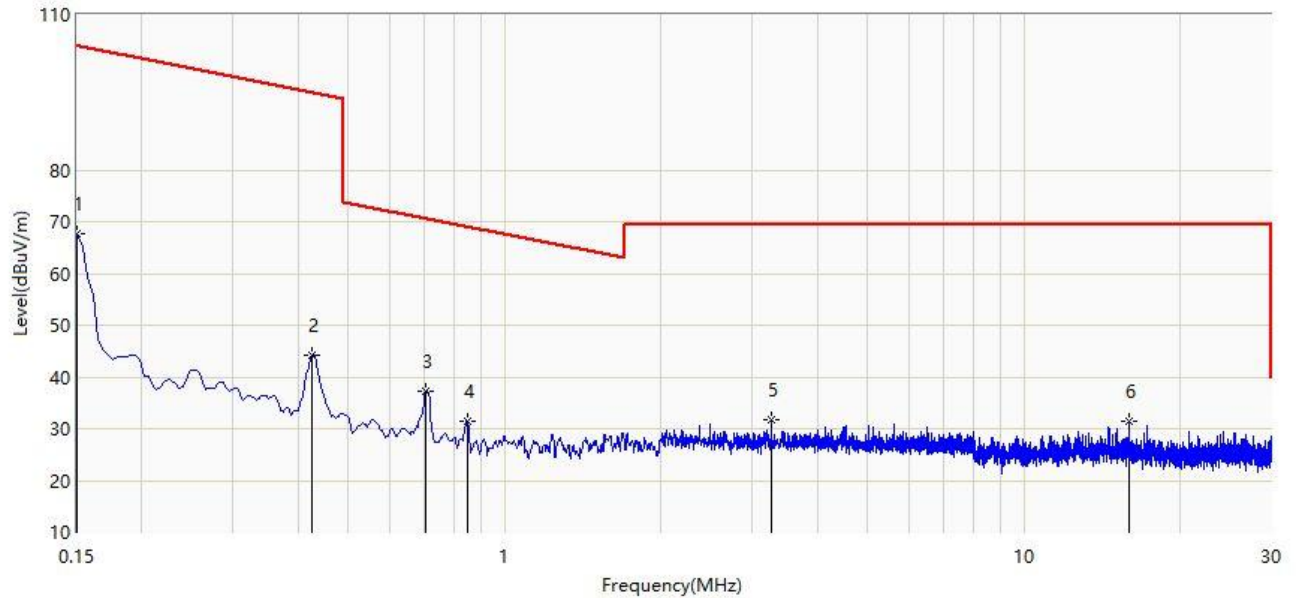
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		0.150	70.135	48.291	-33.942	104.076	21.844	PK
2		0.426	49.602	28.039	-45.413	95.015	21.563	PK
3	*	0.706	38.873	18.037	-31.764	70.637	20.836	PK
4		0.993	34.392	14.429	-33.290	67.682	19.963	PK
5		2.460	30.788	9.889	-38.712	69.500	20.900	PK
6		14.437	30.206	9.033	-39.294	69.500	21.173	PK

Profile: 2560639R	Page No.: 3
Engineer: YuLiu	
Site: AC2	Time: 2025/07/26 - 13:59
Limit: 2560639R_Part15.209_RE(3m)	Margin: 0
Probe: RF(0.009-30MHz)	Polarity: Y-Axis
EUT: Tablet Computer	Power: Battery
Note: Normal operating	



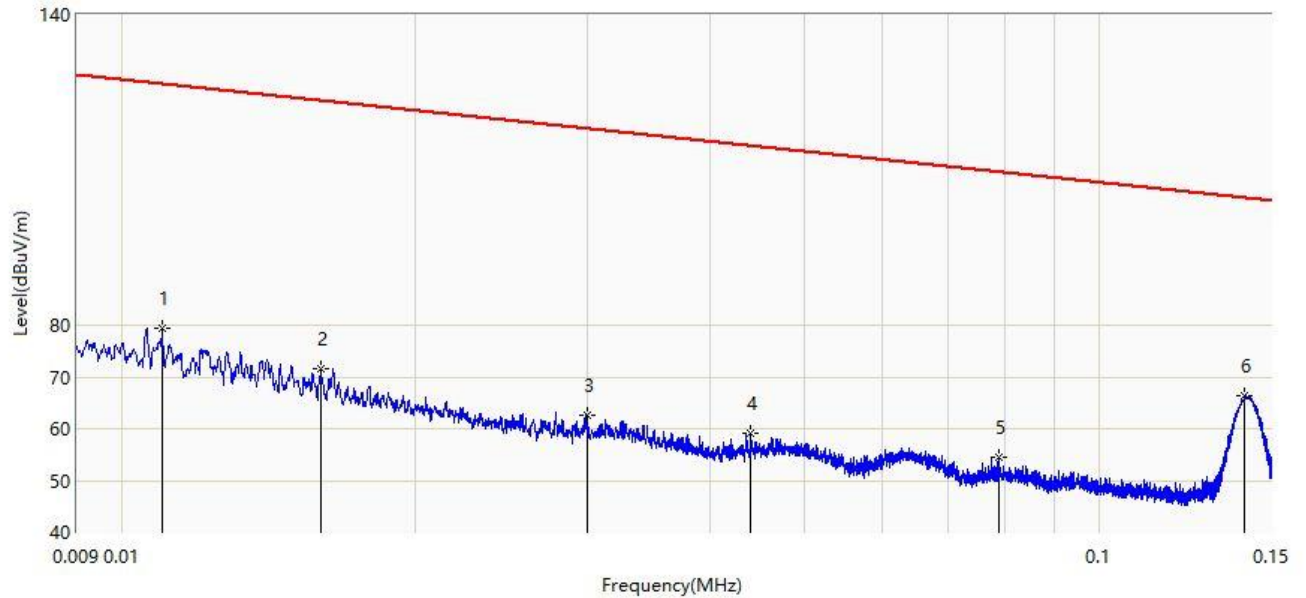
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		0.010	79.222	58.160	-48.363	127.585	21.062	PK
2		0.013	75.978	54.822	-49.330	125.308	21.155	PK
3		0.019	69.207	47.865	-52.807	122.013	21.341	PK
4		0.034	64.120	42.313	-52.841	116.962	21.808	PK
5		0.064	62.924	40.989	-48.547	111.471	21.935	PK
6	*	0.142	70.309	48.459	-34.243	104.552	21.850	PK

Profile: 2560639R	Page No.: 4
Engineer: YuLiu	
Site: AC2	Time: 2025/07/26 - 14:03
Limit: 2560639R_Part15.209_RE(3m)	Margin: 0
Probe: RF(0.009-30MHz)	Polarity: Y-Axis
EUT: Tablet Computer	Power: Battery
Note: Normal operating	



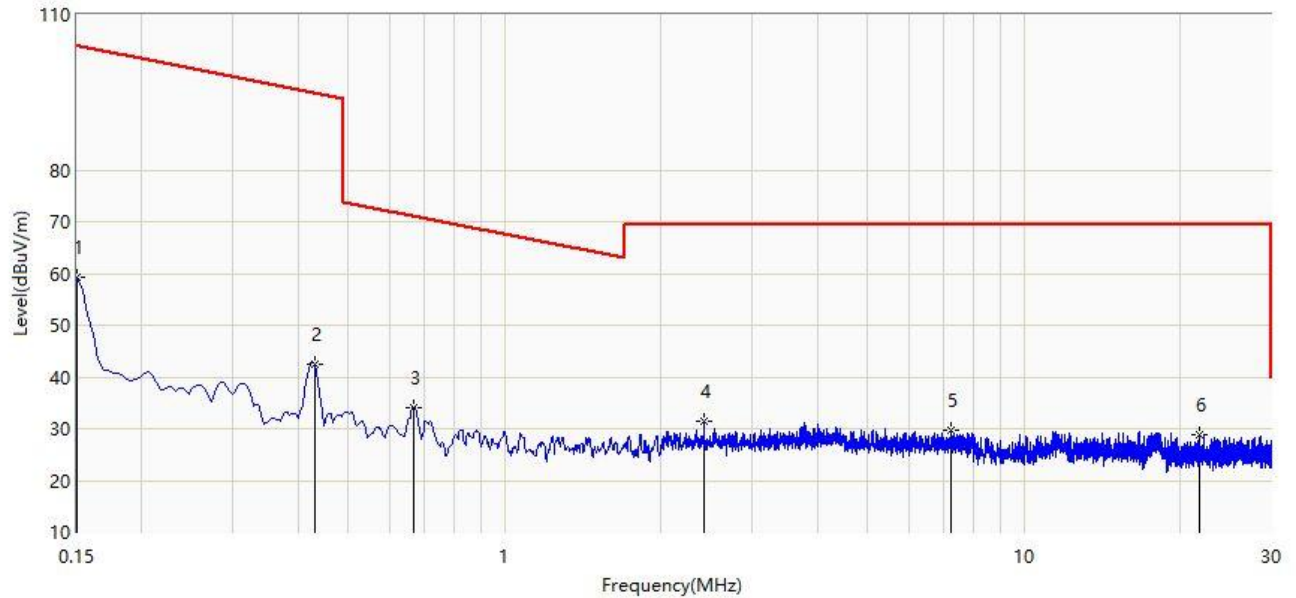
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		0.150	67.640	45.796	-36.437	104.076	21.844	PK
2		0.426	44.249	22.686	-50.766	95.015	21.563	PK
3	*	0.706	37.197	16.361	-33.440	70.637	20.836	PK
4		0.848	31.480	11.081	-37.570	69.049	20.398	PK
5		3.262	31.688	10.889	-37.812	69.500	20.799	PK
6		15.989	31.367	10.306	-38.133	69.500	21.062	PK

Profile: 2560639R	Page No.: 5
Engineer: YuLiu	
Site: AC2	Time: 2025/07/26 - 14:05
Limit: 2560639R_Part15.209_RE(3m)	Margin: 0
Probe: RF(0.009-30MHz)	Polarity: Z-Axis
EUT: Tablet Computer	Power: Battery
Note: Normal operating	



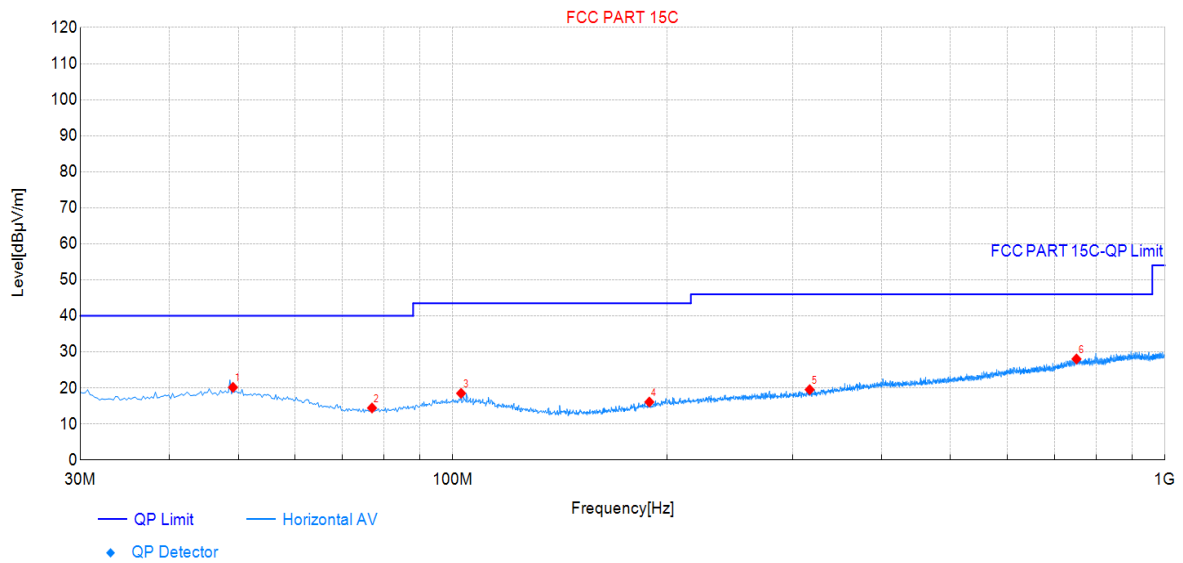
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		0.011	79.405	58.312	-47.352	126.758	21.094	PK
2		0.016	71.555	50.306	-51.951	123.505	21.248	PK
3		0.030	62.544	40.861	-55.504	118.048	21.683	PK
4		0.044	59.180	37.223	-55.544	114.723	21.957	PK
5		0.079	54.605	32.687	-55.038	109.643	21.918	PK
6	*	0.141	66.265	44.414	-38.349	104.614	21.851	PK

Profile: 2560639R	Page No.: 6
Engineer: YuLiu	
Site: AC2	Time: 2025/07/26 - 14:05
Limit: 2560639R_Part15.209_RE(3m)	Margin: 0
Probe: RF(0.009-30MHz)	Polarity: Z-Axis
EUT: Tablet Computer	Power: Battery
Note: Normal operating	



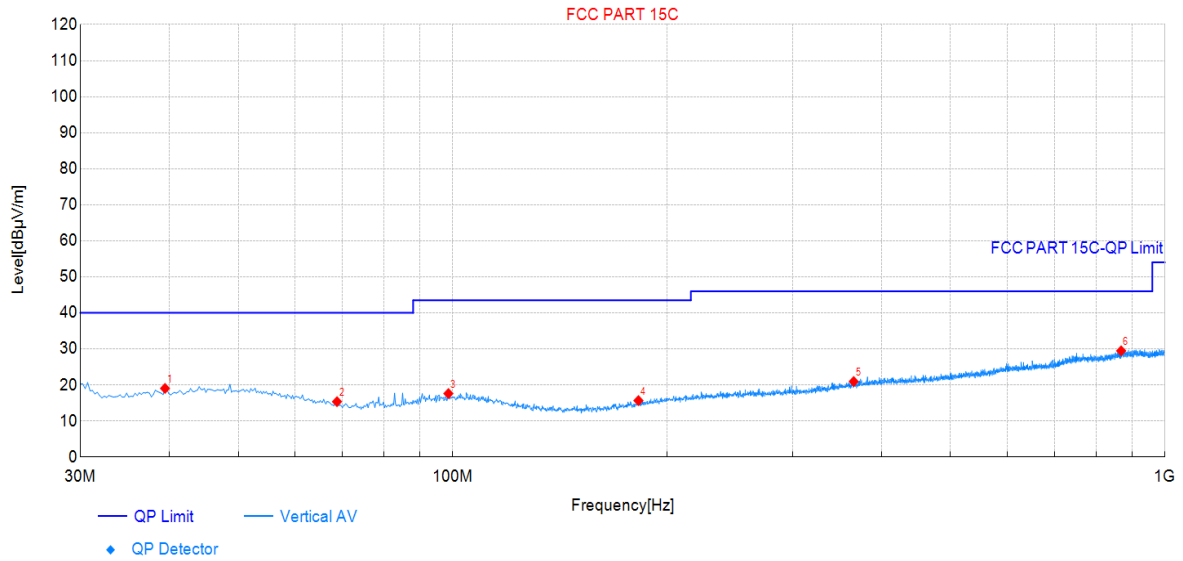
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		0.150	59.274	37.430	-44.803	104.076	21.844	PK
2		0.430	42.528	20.968	-52.406	94.934	21.560	PK
3	*	0.669	34.143	13.190	-36.960	71.103	20.952	PK
4		2.426	31.586	10.680	-37.914	69.500	20.906	PK
5		7.251	29.783	9.194	-39.717	69.500	20.589	PK
6		21.862	28.921	8.305	-40.579	69.500	20.616	PK

Note 1: Measurement Level = Reading Level + Factor(Probe+Cable-Amp).

30MHz~1000GHz:**Test Graph****Data List**

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	49.16	5.4	20.17	14.750	40.00	19.83	QP	Horizo	PASS
2	77.05	4.5	14.45	9.940	40.00	25.55	QP	Horizo	PASS
3	102.75	6.0	18.52	12.530	43.50	24.98	QP	Horizo	PASS
4	188.84	5.0	16.10	11.140	43.50	27.40	QP	Horizo	PASS
5	317.12	5.1	19.53	14.470	46.00	26.47	QP	Horizo	PASS
6	751.20	6.5	28.04	21.580	46.00	17.96	QP	Horizo	PASS

Test Graph

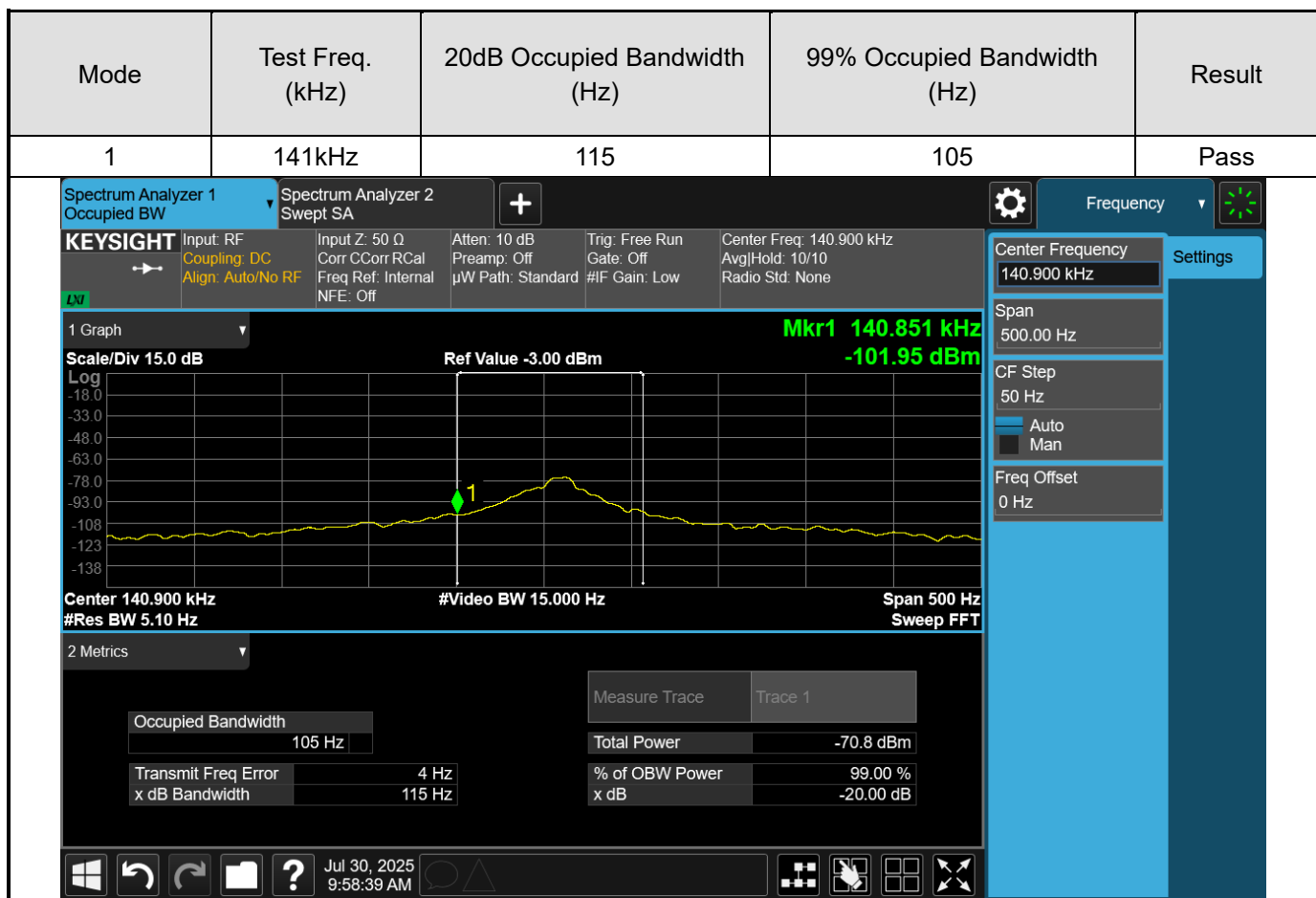


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	39.46	5.2	19.05	13.810	40.00	20.95	QP	Vertic	PASS
2	68.80	4.8	15.37	10.550	40.00	24.63	QP	Vertic	PASS
3	98.63	5.2	17.62	12.430	43.50	25.88	QP	Vertic	PASS
4	182.29	5.0	15.66	10.690	43.50	27.84	QP	Vertic	PASS
5	365.62	5.3	20.96	15.660	46.00	25.04	QP	Vertic	PASS
6	867.84	7.0	29.47	22.470	46.00	16.53	QP	Vertic	PASS

Note 1: Level = Reading + Factor(Probe+Cable-Amp).

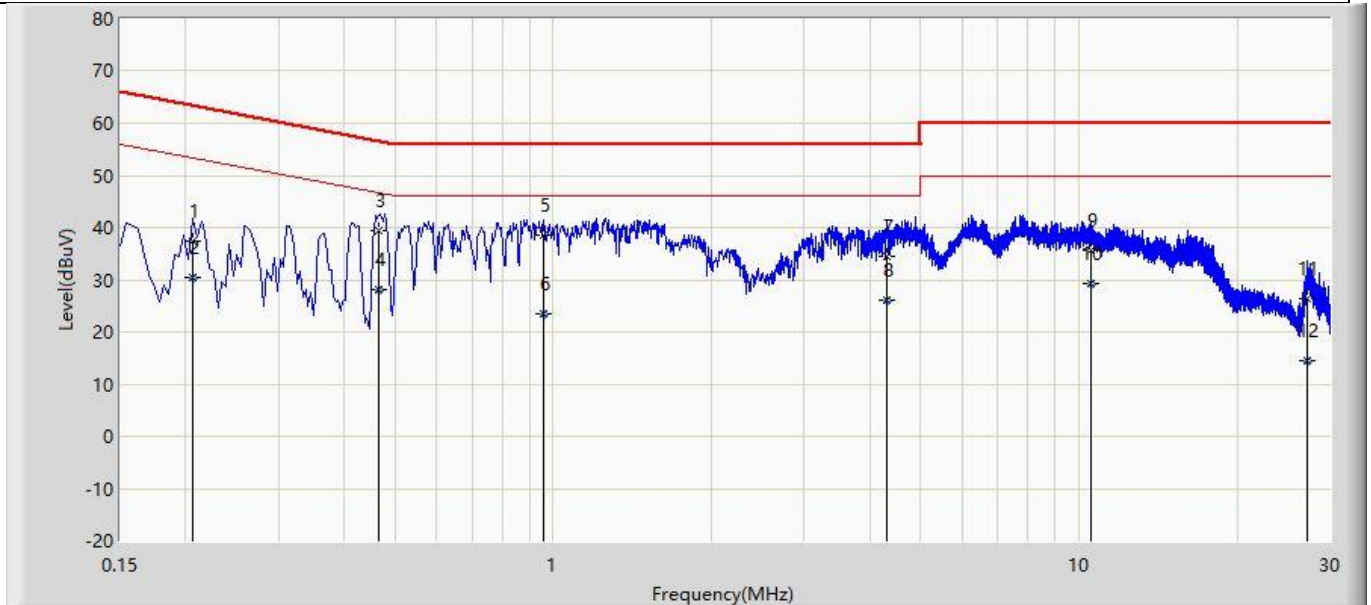
Appendix B: Channel Bandwidth



Note: Because the measured signal is CW or CW-like adjusting the RBW per C63.10 would not be practical since measured bandwidth will always follow the RBW and the result will be approximately twice the RBW. And the signal was narrowband, therefore it was impossible to set RBW within 1% – 5%.

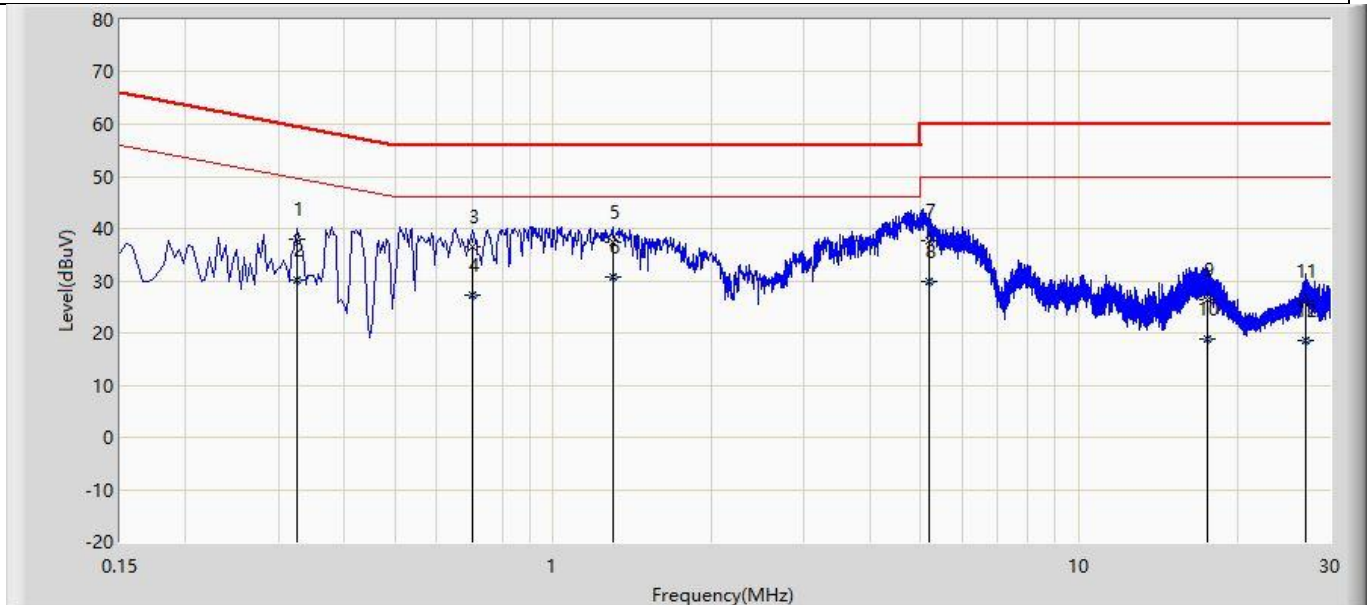
Appendix C: AC Power Line Conducted Emission

Profile: 2560639R	Page No.: 3
Engineer: Yu Liu	
Site: TR1	Time: 2025/07/28 - 15:30
Limit: FCC_Part 15.207_CE_AC Power	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Line
EUT: Tablet computer	Power: AC 120V/60Hz
Note: Transmit by WPC	



No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1		0.206	37.347	27.690	-26.036	63.383	9.657	QP
2		0.206	30.462	20.805	-22.921	53.383	9.657	AV
3	*	0.466	39.563	29.865	-17.022	56.585	9.698	QP
4		0.466	28.197	18.499	-18.388	46.585	9.698	AV
5		0.958	38.578	28.883	-17.422	56.000	9.695	QP
6		0.958	23.434	13.740	-22.566	46.000	9.695	AV
7		4.298	34.476	24.671	-21.524	56.000	9.805	QP
8		4.298	25.990	16.185	-20.010	46.000	9.805	AV
9		10.526	35.519	25.532	-24.481	60.000	9.987	QP
10		10.526	29.212	19.225	-20.788	50.000	9.987	AV
11		27.198	26.359	15.645	-33.641	60.000	10.714	QP
12		27.198	14.615	3.900	-35.385	50.000	10.714	AV

Profile: 2560639R	Page No.: 8
Engineer: Yu Liu	
Site: TR1	Time: 2025/07/28 - 15:44
Limit: FCC_Part 15.207_CE_AC Power	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Neutral
EUT: Tablet computer	Power: AC 120V/60Hz
Note: Transmit by WPC	



No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1		0.326	38.047	28.425	-21.506	59.552	9.623	QP
2		0.326	30.266	20.644	-19.286	49.552	9.623	AV
3		0.702	36.564	26.914	-19.436	56.000	9.650	QP
4		0.702	27.266	17.615	-18.734	46.000	9.650	AV
5		1.298	37.315	27.631	-18.685	56.000	9.684	QP
6	*	1.298	30.738	21.054	-15.262	46.000	9.684	AV
7		5.173	37.657	27.848	-22.343	60.000	9.809	QP
8		5.173	29.858	20.049	-20.142	50.000	9.809	AV
9		17.590	26.269	15.967	-33.731	60.000	10.302	QP
10		17.590	18.734	8.432	-31.266	50.000	10.302	AV
11		26.902	26.164	15.331	-33.836	60.000	10.833	QP
12		26.902	18.489	7.656	-31.511	50.000	10.833	AV

Note 1: Measurement Level = Reading Level + Factor(Probe+Cable-Amp).

The End