

EMC Test Report

Product Name : Tag
Model No. : M2543T1

Applicant : Xiaomi Communications Co., Ltd.
Address : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road,
Haidian District, Beijing, China, 100085

Date of Receipt : September 05, 2025
Test Date : September 10, 2025
Issued Date : October 28, 2025
Report Number : 2590173R.603
Report Template No. : TRF_FCC Part 15 Subpart 15B_EMC_V1.4

The test results presented in this report relate only to the object tested.
This report is not used for social proof in China (or Mainland China) market
The measurement result is considered in conformance with the requirement if it is within the prescribed limit,
it is not necessary to calculate the uncertainty associated with the measurement result.
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Certification (Suzhou) Co., Ltd.

Issued Date : October 28, 2025
Report Number : 2590173R.603

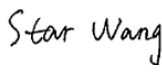
Product Name : Tag
Applicant : Xiaomi Communications Co., Ltd.
Address : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District,
Beijing, China, 100085
Manufacturer : Xiaomi Communications Co., Ltd.
Address : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District,
Beijing, China, 100085
Model No. : M2543T1
Brand Name : Xiaomi
EUT Voltage : Powered by Battery (3 Vdc)
Test Voltage : Powered by Battery (3 Vdc)
Applicable Standard : FCC CFR Title 47 Part 15 Subpart B: 2023
ANSI C63.4: 2014
Test Result : Complied
DEKRA Testing and Certification (Suzhou) Co., Ltd.
Test Location : No.99 Hongye Rd., Suzhou Industrial Park, Suzhou, 215006,
Jiangsu, China
FCC Designation : CN1199
Number
FCC Company : 566524
Number

Tested By :



(Sue Cai / Project Engineer)

Approved By :

 2025-10-28 10:
18:24

(Star Wang / Manager)

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Document History

Report Number	Date	Description
2590173R.603	October 28, 2025	First release

1 General Information

1.1 EUT Description

Product Name	Tag
Model No.	M2543T1
Brand Name	Xiaomi
Highest Internal Frequency (Fx)	2.4 GHz
FCC ID	2AF2ZM2543T1

Note 1: The EUT information is from customer declaration.

1.2 Back I/O ports information of EUT

The I/O ports of EUT are listed below:

No.	I/O Port Type	Note
1	N/A	N/A

1.3 Mode of Operation

We have verified the construction and function in typical operation. All the test modes were carried out with the EUT in normal operation, which was shown in this test report and defined as:

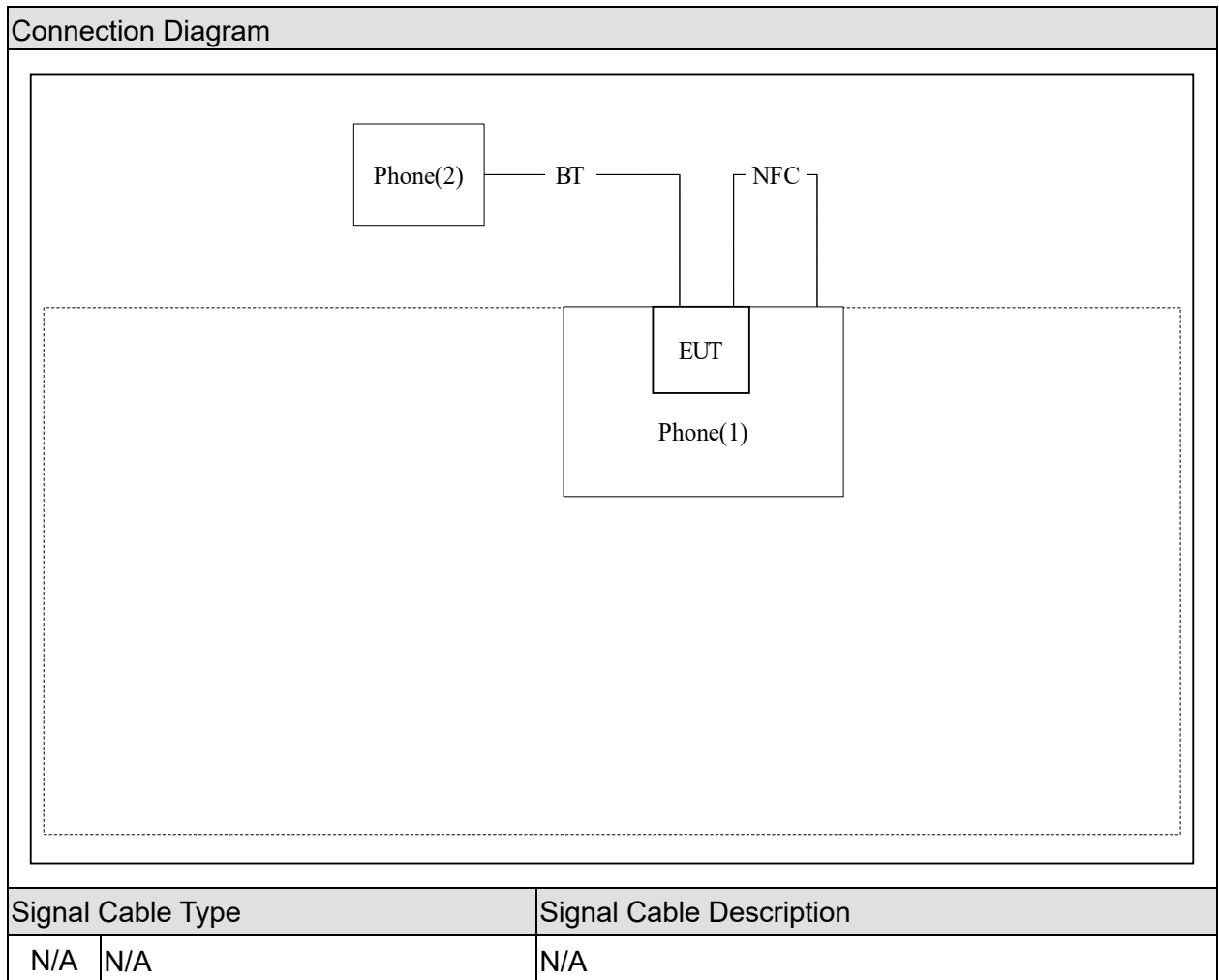
Final Mode
Mode 1: Normal Working with communication monitoring transmission

1.4 Tested System Details

The types for all equipments, plus descriptions of all cables used in the tested system (including inserted cards) are:

Product		Manufacturer	Model No.	Serial No.	Power Cord
1	Phone	HUAWEI	ALN-AL00	N/A	Powered by Battery
2	Phone	Apple	A2221	N/A	Powered by Battery

1.5 Configuration of Tested System



1.6 EUT Operating Conditions

1	Set up the EUT and simulators as shown above.
2	Turn on the power of all equipment.
3	Confirm the EUT working normally.
4	Start test.

2 Technical Test

2.1 Summary of Test Result

- ☒ No deviations from the test standards
☐ Deviations from the test standards as below description:

Emission			
Performed Test Item	Normative References	Test Performed	Deviation
Conducted disturbance	FCC CFR Title 47 Part 15 Subpart B: 2023 Class B ANSI C63.4: 2014	No ¹⁾	N/A
Radiated disturbance	FCC CFR Title 47 Part 15 Subpart B: 2023 Class B ANSI C63.4: 2014	Yes	No

1) The EUT is a battery power supply equipment, so the test item is not necessary performed.

2.2 List of Test Equipment

Radiated Emission / AC1						
Instrument	Manufacturer	Model No.	Serial No.	Cali. Date	Cali. Due Date	Used In
EMI Test Receiver	R&S	ESCI	100175	2025.03.23	2026.03.22	☒
EMI Test Receiver	R&S	ESCI	100726	2025.05.18	2026.05.17	☒
Bilog Antenna	SCHWARZBECK	VULB 9168	01431	2025.08.19	2026.08.18	☐
TRILOG Broadband Antenna	SCHWARZBECK	VULB 9168	01100	2025.05.28	2026.05.27	☒
TRILOG Broadband Antenna	SCHWARZBECK	VULB 9168	01099	2025.03.23	2026.03.22	☒
Coaxial Cable	Huber+Suhner	RG 214_U	AC1-L	2025.03.16	2026.03.15	☒
Coaxial Cable	Huber+Suhner	RG 214_U	AC1-R	2025.03.16	2026.03.15	☒
Temperature/Humidity Meter	RTS	RTS-1909	THM-011	2025.04.30	2026.04.29	☒
Software	Tonscend	JS32-RE	5.0.0	N/A	N/A	☒
Pre-amplifier	TESEQ	LNA 6901	80381	2025.06.18	2026.06.17	☒
Pre-amplifier	TESEQ	LNA 6901	80382	2025.06.17	2026.06.16	☒
Anechoic chamber	Quietek	21m*13m*8m	AC1	2025.03.02	2030.03.01	☒

Radiated Emission / AC5						
Instrument	Manufacturer	Model No.	Serial No.	Cali. Date	Cali. Due Date	Used In
EMI Test Receiver	R&S	ESR26	101880	2025.08.02	2026.08.01	☒
Pre-Amplifier	XH	LNA1845	LNA23040284	2025.05.17	2026.05.16	☒
DRG Horn Antenna	ETS-Lindgren	3117	00167055	2025.08.14	2026.08.13	☒
Filter Switch Box	MVE	MSW-F196	C070001S	2025.03.15	2026.03.14	☒
Coaxial Cable	Lair Microwave	LA800-NMNW M-6.5M	502201001001	2025.03.15	2026.03.14	☒
Coaxial Cable	Lair Microwave	LA800-SWMS WM-0.6M	502201005001	2025.03.15	2026.03.14	☒
Coaxial Cable	Lair Microwave	LA800-NMNW M-3M	502201002001	2025.03.15	2026.03.14	☒
Coaxial Cable	Lair Microwave	LA800-NMNW M-1.2M	202201003001	2025.03.15	2026.03.14	☒
MXA Signal Analyzer	Keysight	N9020B	MY60112218	2024.11.02	2025.11.01	☒
Broad-Band Horn Antenna	Schwarzbeck	BBHA9170	294	2025.06.22	2026.06.21	☒
Amplifier	Tonscend Technology	TAP01840048	806JSAP042906251036	2025.06.30	2026.06.29	☒
Cable	Rosenberger	LA1-C390-2000	0001	2025.05.17	2026.05.16	☒
Cable	Rosenberger	LA1-C390-3000	0001	2025.05.17	2026.05.16	☒

Radiated Emission / AC5

Instrument	Manufacturer	Model No.	Serial No.	Cali. Date	Cali. Due Date	Used In
Temperature/Humidity Meter	RTS	RTS-1909	THM-024	2025.04.30	2026.04.29	☒
Software	Quietek	EMI_V3	V3.0.0	N/A	N/A	☒
Anechoic chamber	Quietek	9m*6m*6m	AC5	2024.04.21	2028.04.20	☒

2.3 Test Environment

Tests have been performed in a controlled laboratory environment, where the environmental conditions are maintained within the applicable ranges.

Performed Item	Items	Required	Actual
Conducted Emission	Temperature (°C)	10-40	N/A
	Humidity (%RH)	25-75	N/A
	Barometric pressure (mbar)	860-1060	N/A
Radiated Emission (30~1000 MHz)	Temperature (°C)	10-40	24
	Humidity (%RH)	25-75	40
	Barometric pressure (mbar)	860-1060	1020
Radiated Emission (1~40 GHz)	Temperature (°C)	10-40	22
	Humidity (%RH)	25-75	47
	Barometric pressure (mbar)	860-1060	1014

2.4 Measurement Uncertainty

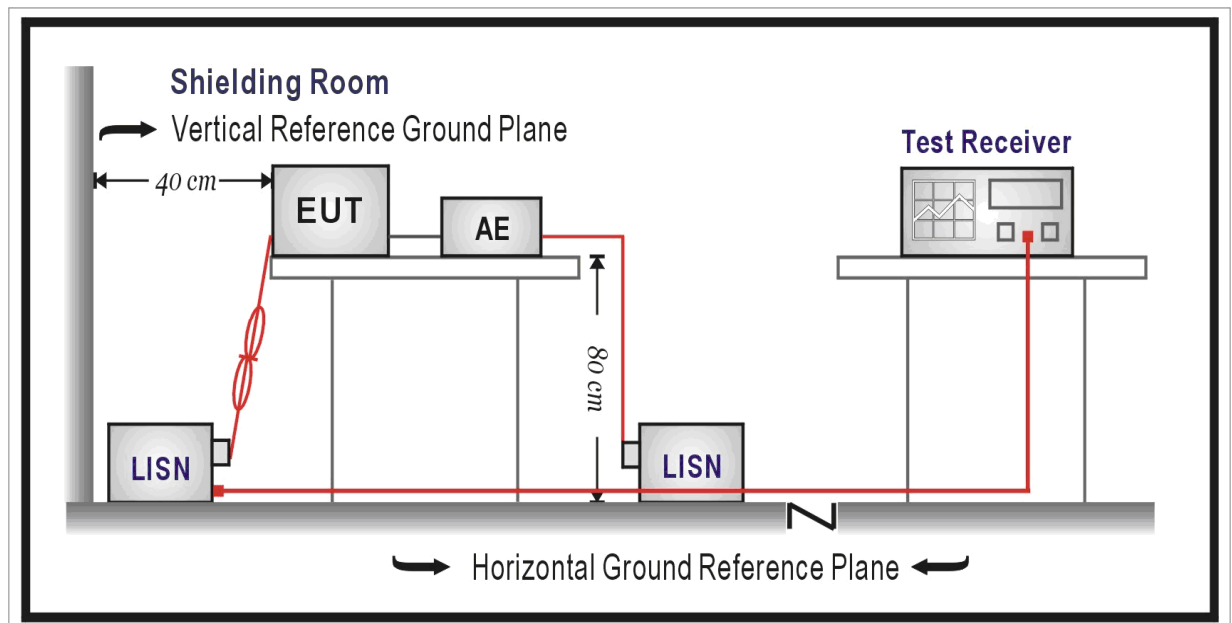
Radiated emission / AC1	
The maximum measurement uncertainty is evaluated as:	
Horizontal:	30MHz~200MHz: 4.9 dB
	200MHz~1000MHz: 4.5 dB
Vertical:	30MHz~200MHz: 4.7 dB
	200MHz~1000MHz: 4.5 dB
Radiated emission / AC5	
The maximum measurement uncertainty is evaluated as:	
Horizontal:	1 GHz~18 GHz: 5.2 dB
Vertical:	1 GHz~18 GHz: 5.4 dB
Horizontal:	18 GHz~40 GHz: 4.7 dB
Vertical:	18 GHz~40 GHz: 4.6 dB

3 Conducted disturbance

3.1 Test Specification

According to Standard: FCC Part 15.107, ANSI C63.4

3.2 Test Setup



3.3 Limit

☐ Limits for conducted disturbance of class A		
Frequency range MHz	Limits dB(μV)	
	Quasi-peak	Average
0.15 to 0.50	79	66
0.50 to 30	73	60
NOTE: The lower limit shall apply at the transition frequency.		

☒ Limits for conducted disturbance of class B		
Frequency range MHz	Limits dB(μV)	
	Quasi-peak	Average
0.15 to 0.50	66 to 56	56 to 46
0.50 to 5	56	46
5 to 30	60	50
NOTE 1: The lower limit shall apply at the transition frequencies.		
NOTE 2: The limit decreases linearly with the logarithm of the frequency in the range 0.15MHz to 0.50MHz.		

3.4 Test Procedure

The EUT and simulators are connected to the main power through a line impedance stabilization network (L.I.S.N.). This provides a 50Ω / 50μH coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN that provides a 50Ω / 50μH coupling impedance with 50Ω termination. (Please refer to the block diagram of the test setup and photographs.)

Both sides of A.C. line are checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed on conducted measurement.

Conducted emissions were investigated over the frequency range from 0.15MHz to 30MHz using a receiver bandwidth of 9kHz.

3.5 Deviation from Test Standard

No deviation.

3.6 Test Result

The EUT is a battery power supply equipment, so the test item is not necessary performed.

3.7 Test Photograph

N/A

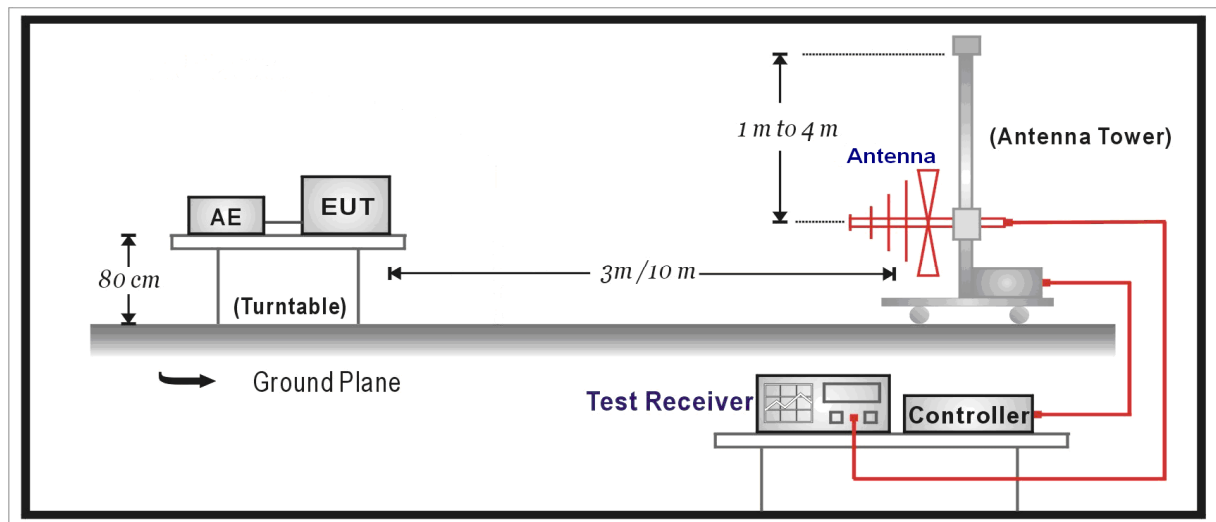
4 Radiated disturbance

4.1 Test Specification

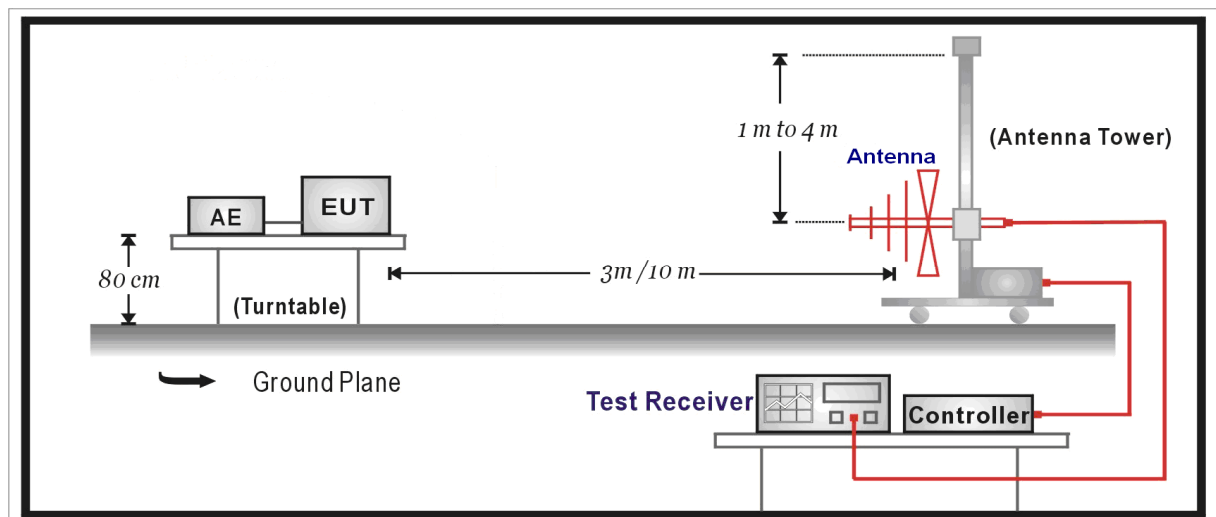
According to Standard: FCC Part 15.109, ANSI C63.4

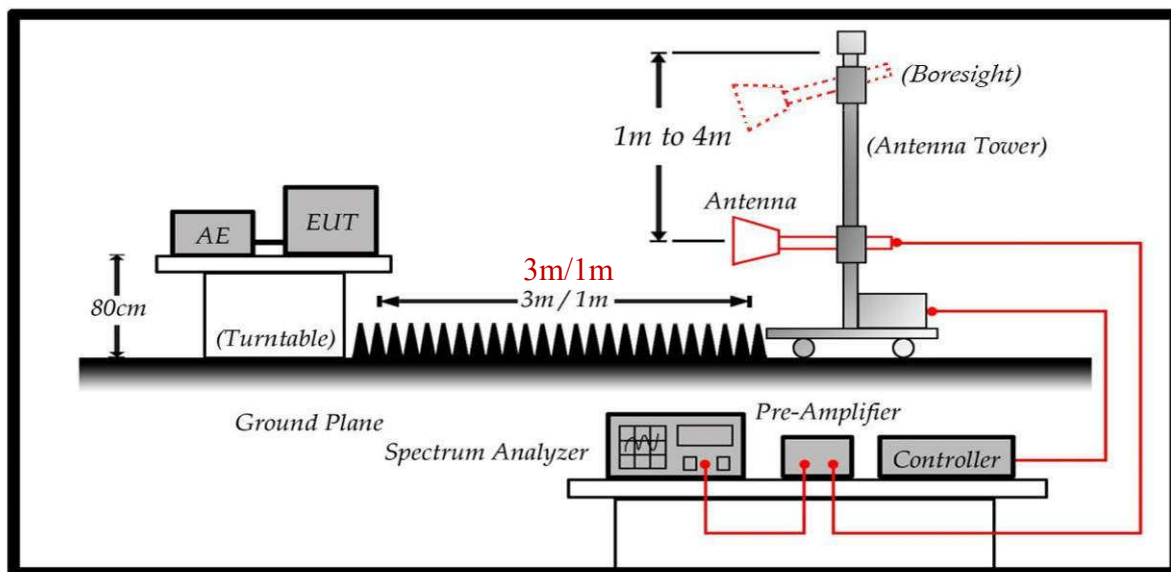
4.2 Test Setup

Below 1GHz Test Setup



Above 1GHz Test Setup



Above 1GHz Test Setup

4.3 Limit

☐ Limits for Radiated disturbance of CLASS A

Measuring Distance	10m	3m
Frequency of Emission (MHz)	Field Strength(QP) dB(μ V/m)	Field Strength(QP) dB(μ V/m)
30 to 88	39	49
88 to 216	43.5	53.5
216 to 960	46.4	56.4
960 to 1000	49.5	59.5

NOTE: The lower limit shall apply at the transition frequency.

Measuring Distance	10m		3m	
Frequency of Emission (MHz)	Field Strength(PK) dB(μ V/m)	Field Strength(AV) dB(μ V/m)	Field Strength(PK) dB(μ V/m)	Field Strength(AV) dB(μ V/m)
1000 to 18000	70	50	80	60
18000 to 40000	70	50	80	60

☒ Limits for Radiated disturbance of CLASS B

Measuring Distance	10m	3m
Frequency of Emission (MHz)	Field Strength(QP) dB(μ V/m)	Field Strength(QP) dB(μ V/m)
30 to 88	30	40
88 to 216	33.5	43.5
216 to 960	36	46
960 to 1000	44	54

NOTE: The lower limit shall apply at the transition frequency.

Measuring Distance	10m		3m	
Frequency of Emission (MHz)	Field Strength(PK) dB(μ V/m)	Field Strength(AV) dB(μ V/m)	Field Strength(PK) dB(μ V/m)	Field Strength(AV) dB(μ V/m)
1000 to 18000	64	44	74	54
18000 to 40000	64	44	74	54

4.4 Test Procedure

The EUT and its simulators are placed on a turntable which is 0.8 meter above ground. The turntable can rotate 360 degrees to determine the position of the maximum emission level. The antenna (boresight antenna tower) can move up and down between 1 meter and 4 meters to find out the maximum emission level.

Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be changed during radiated measurement.

The bandwidth below 1GHz setting on the receiver is 120kHz and above 1GHz is 1MHz.

For an unintentional radiator, including a digital device, the spectrum shall be investigated from the lowest radio frequency signal generated or used in the device, without going below the lowest frequency for which a radiated emission limit is specified, up to the frequency shown in the following table:

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 to 108	1000
108 to 500	2000
500 to 1000	5000
Above 1000	5 th harmonic of the highest frequency or 40GHz, whichever is lower

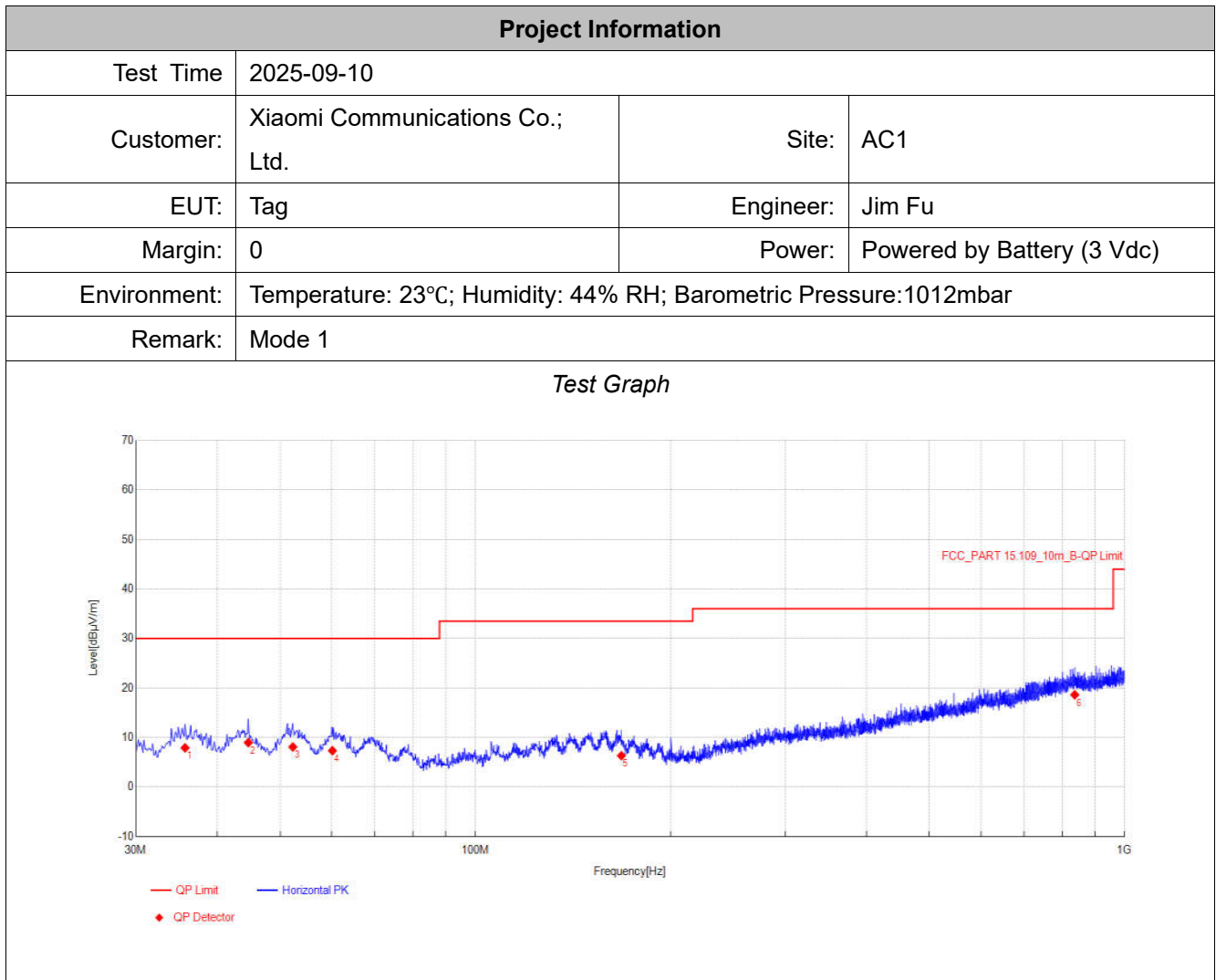
On any frequency or frequencies below or equal to 1000MHz, the radiated limits shown are based on measuring equipment employing a quasi-peak detector function and above 1000MHz, the radiated limits shown are based measuring equipment employing an average detector function.

When average radiated emission measurement included emission measurement above 1000MHz, there also is a limit on the radio frequency emissions, as measured using instrumentation with a peak detector function, corresponding to 20dB above the maximum permitted average limit.

4.5 Deviation from Test Standard

No deviation.

4.6 Test Result



Final Data List									
NO.	Frequency [MHz]	QP Reading [dBμV/m]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Over [dB]	Factor [dB/m]	Height [cm]	Angle [°]	Pol
1	35.6988	23.48	7.90	30.00	-22.1	-15.58	100	268	Horizontal
2	44.6713	23.54	8.95	30.00	-21.05	-14.59	151	146	Horizontal
3	52.3100	22.46	8.07	30.00	-21.93	-14.39	332	115	Horizontal
4	60.1913	22.15	7.31	30.00	-22.69	-14.84	176	226	Horizontal
5	167.7400	20.26	6.31	33.50	-27.19	-13.95	295	186	Horizontal
6	837.2825	18.41	18.61	36.00	-17.39	0.20	213	65	Horizontal

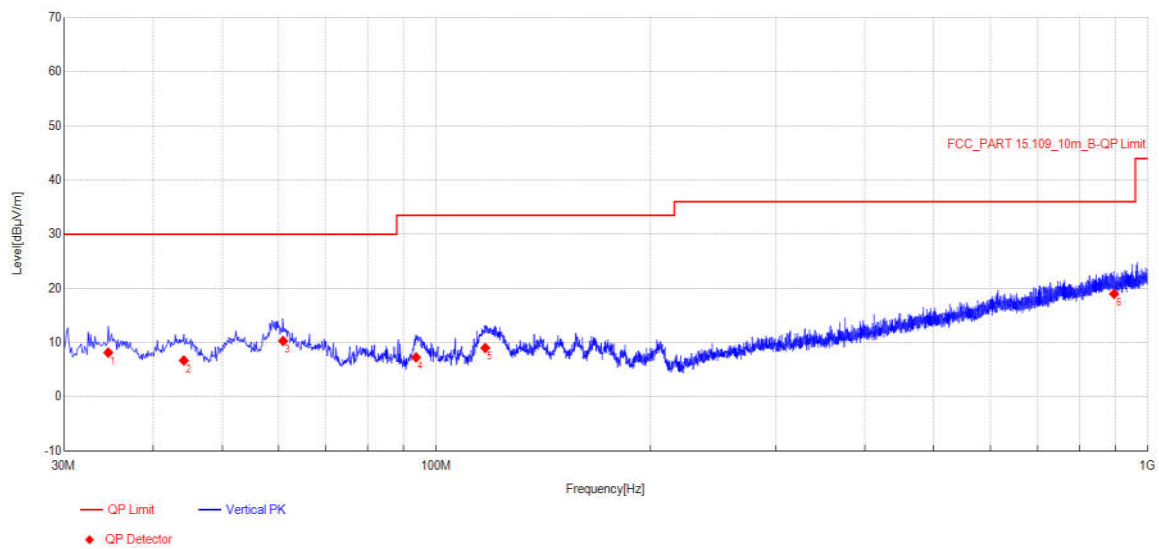
Note: (1) QP Value=QP Reading + Factor

(2) QP Over= QP Value -QP Limit

Project Information

Test Time	2025-09-10		
Customer:	Xiaomi Communications Co.; Ltd.	Site:	AC1
EUT:	Tag	Engineer:	Jim Fu
Margin:	0	Power:	Powered by Battery (3 Vdc)
Environment:	Temperature: 23°C; Humidity: 44% RH; Barometric Pressure:1012mbar		
Remark:	Mode 1		

Test Graph



Final Data List

NO.	Frequency [MHz]	QP Reading [dBμV/m]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Over [dB]	Factor [dB/m]	Height [cm]	Angle [°]	Pol
1	34.6075	23.49	8.14	30.00	-21.86	-15.35	171	17	Vertical
2	44.1863	21.05	6.68	30.00	-23.32	-14.37	203	194	Vertical
3	60.9188	24.99	10.29	30.00	-19.71	-14.70	318	103	Vertical
4	93.6563	26.61	7.26	33.50	-26.24	-19.35	100	1	Vertical
5	117.1788	25.32	9.00	33.50	-24.5	-16.32	300	241	Vertical
6	895.9675	17.96	18.99	36.00	-17.01	1.03	179	177	Vertical

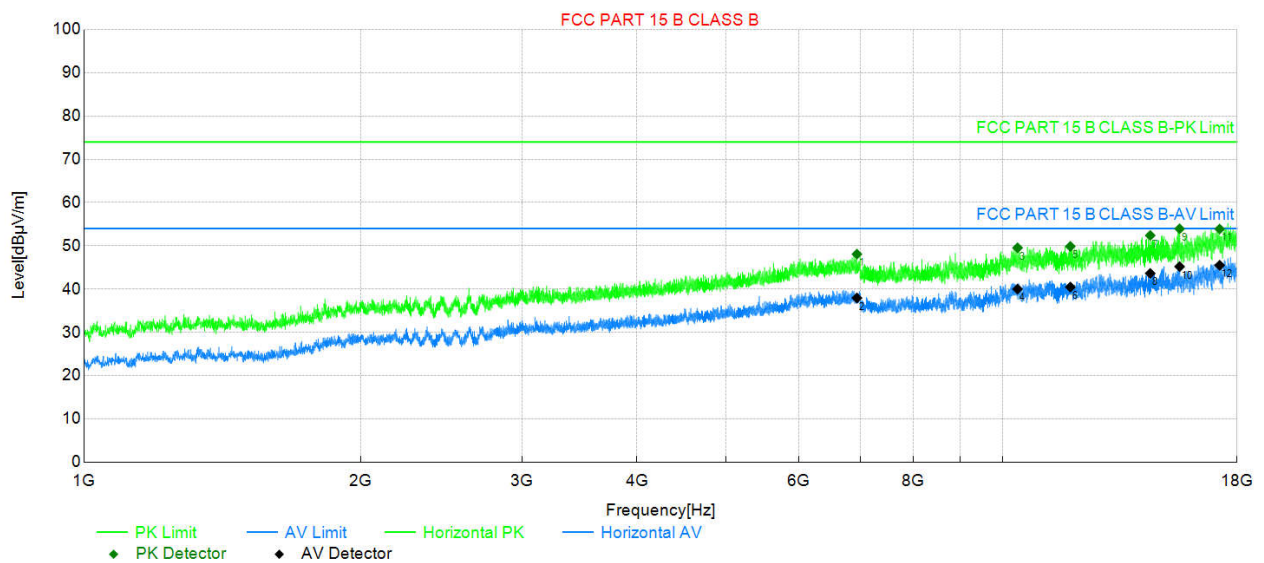
Note: (1) QP Value=QP Reading + Factor

(2) QP Over= QP Value -QP Limit

Project Information

Test Time:	2025-09-10		
Customer:	Xiaomi Communications Co.; Ltd.	Site:	AC5
EUT:	Tag	Engineer:	Sue Cai
Margin:	0	Power:	Powered by Battery (3 Vdc)
Environment:	Temperature: 23°C; Humidity: 44% RH; Barometric Pressure:1012mbar		
Remark:	Mode 1		

Test Graph



Final Data List

NO.	Freq. [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Over [dB]	Height [cm]	Angle [°]	Detector	Polarity
1	6941.77	47.96	48.08	0.12	74.00	-25.92	198	102	PK	Horizontal
2	6941.77	37.82	37.94	0.12	54.00	-16.06	198	102	AV	Horizontal
3	10383.4	45.85	49.53	3.68	74.00	-24.47	260	41	PK	Horizontal
4	10383.4	36.32	40.00	3.68	54.00	-14	260	41	AV	Horizontal
5	11851.4	45.29	49.87	4.58	74.00	-24.13	138	352	PK	Horizontal
6	11851.4	35.88	40.46	4.58	54.00	-13.54	138	352	AV	Horizontal
7	14480.4	45.03	52.40	7.37	74.00	-21.6	142	141	PK	Horizontal
8	14480.4	36.24	43.61	7.37	54.00	-10.39	142	141	AV	Horizontal
9	15587.6	46.51	53.94	7.43	74.00	-20.06	279	292	PK	Horizontal
10	15587.6	37.76	45.19	7.43	54.00	-8.81	279	292	AV	Horizontal
11	17232.8	45.5	53.88	8.38	74.00	-20.12	290	230	PK	Horizontal
12	17232.8	37.12	45.50	8.38	54.00	-8.5	290	230	AV	Horizontal

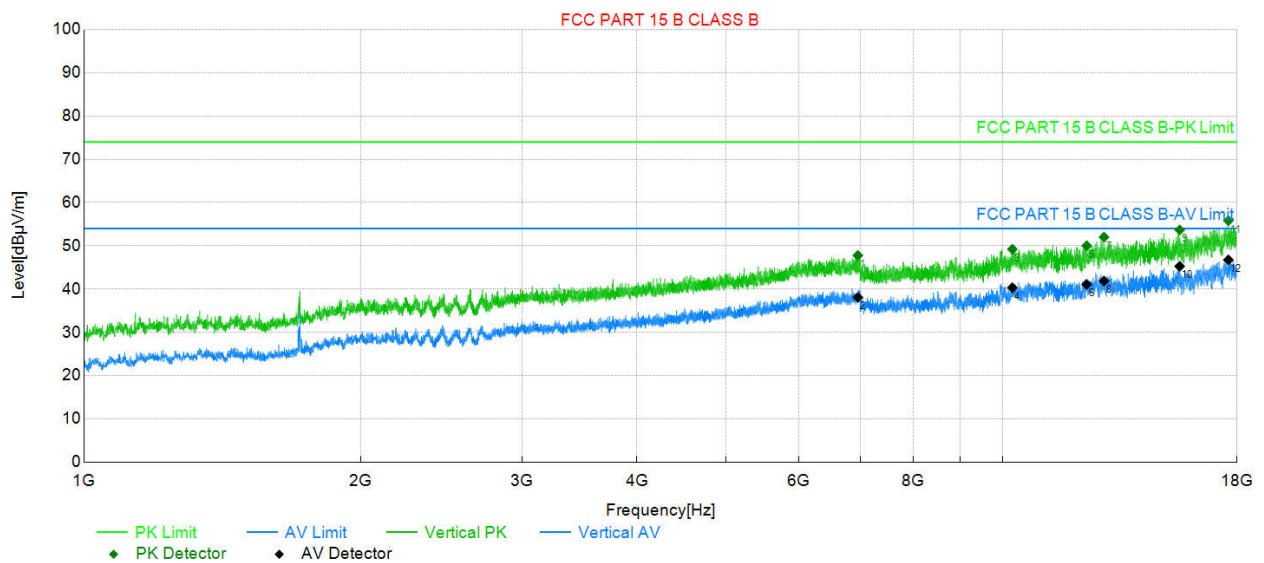
Note:(1)Level=Reading+Factor

(2)Over=Level-Limit

Project Information

Test Time:	2025-09-10		
Customer:	Xiaomi Communications Co.; Ltd.	Site:	AC5
EUT:	Tag	Engineer:	Sue Cai
Margin:	0	Power:	Powered by Battery (3 Vdc)
Environment:	Temperature: 23°C; Humidity: 44% RH; Barometric Pressure:1012mbar		
Remark:	Mode 1		

Test Graph



Final Data List

NO.	Freq. [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Over [dB]	Height [cm]	Angle [°]	Detector	Polarity
1	6958.22	47.56	47.78	0.22	74.00	-26.22	193	103	PK	Vertical
2	6958.22	37.86	38.08	0.22	54.00	-15.92	193	103	AV	Vertical
3	10249.0	44.97	49.22	4.25	74.00	-24.78	123	198	PK	Vertical
4	10249.0	36.07	40.32	4.25	54.00	-13.68	123	198	AV	Vertical
5	12348.8	44.67	50.02	5.35	74.00	-23.98	177	358	PK	Vertical
6	12348.8	35.72	41.07	5.35	54.00	-12.93	177	358	AV	Vertical
7	12896.1	46.5	52.01	5.51	74.00	-21.99	112	83	PK	Vertical
8	12896.1	36.36	41.87	5.51	54.00	-12.13	112	83	AV	Vertical
9	15588.7	46.44	53.68	7.24	74.00	-20.32	157	241	PK	Vertical
10	15588.7	38.03	45.27	7.24	54.00	-8.73	157	241	AV	Vertical
11	17612.8	47.95	55.81	7.86	74.00	-18.19	292	218	PK	Vertical
12	17612.8	38.89	46.75	7.86	54.00	-7.25	292	218	AV	Vertical

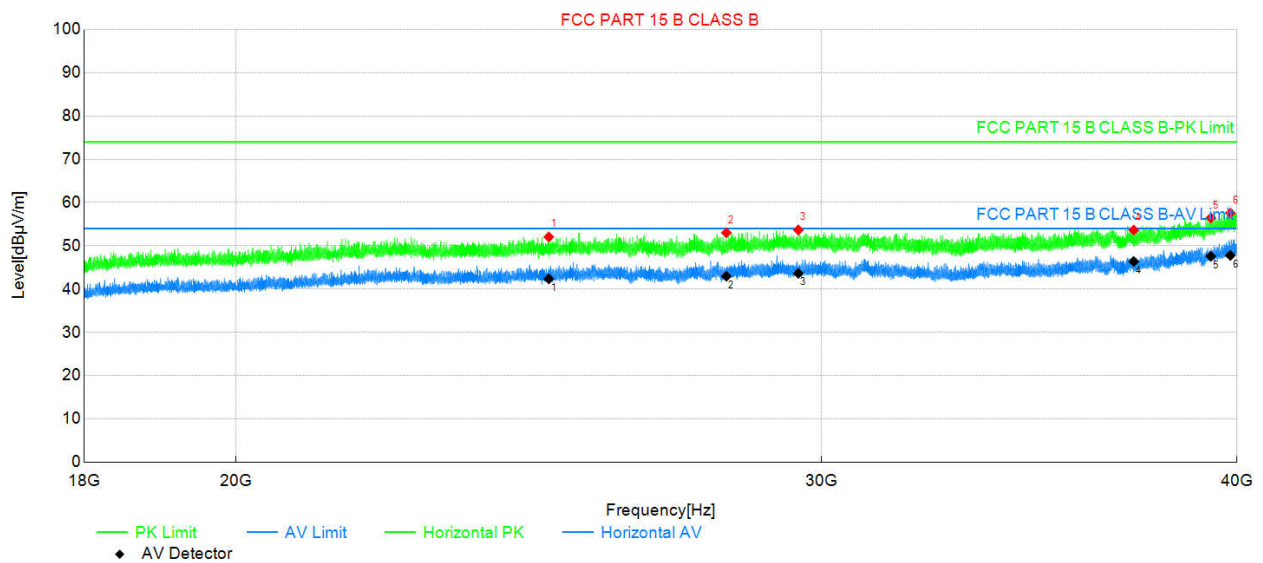
Note:(1)Level=Reading+Factor

(2)Over=Level-Limit

Project Information

Test Time:	2025-09-10		
Customer:	Xiaomi Communications Co.; Ltd.	Site:	AC5
EUT:	Tag	Engineer:	Sue Cai
Margin:	0	Power:	Powered by Battery (3 Vdc)
Environment:	Temperature: 23°C; Humidity: 44% RH; Barometric Pressure:1012mbar		
Remark:	Mode 1		

Test Graph



Pre Data List

NO.	Freq. [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Over [dB]	Height [cm]	Angle [°]	Detector	Polarity
1	24835.6	51.87	52.05	0.18	74.00	-21.95	164	48	PK	Horizontal
2	28085.2	52.36	53.02	0.66	74.00	-20.98	138	48	PK	Horizontal
3	29520.1	52.83	53.67	0.84	74.00	-20.33	131	58	PK	Horizontal
4	37238.6	51.05	53.64	2.59	74.00	-20.36	100	63	PK	Horizontal
5	39281.0	49.72	56.45	6.73	74.00	-17.55	245	131	PK	Horizontal
6	39816.9	49.95	57.56	7.61	74.00	-16.44	288	287	PK	Horizontal

Final Data List

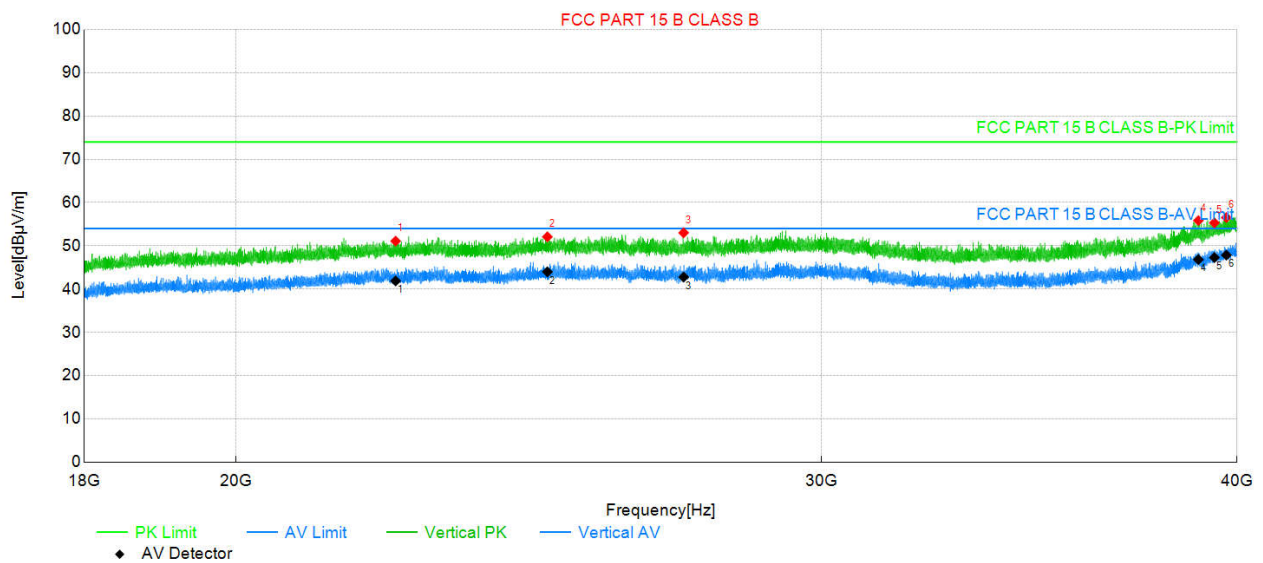
NO.	Freq. [MHz]	Reading [dBµV]	Level [dBµV/m]	Factor [dB/m]	Limit [dBµV/m]	Over [dB]	Height [cm]	Angle [°]	Detector	Polarity
1	24835.6	42.18	42.36	0.18	54.00	-11.64	164	48	AV	Horizontal
2	28085.2	42.31	42.97	0.66	54.00	-11.03	138	48	AV	Horizontal
3	29520.1	42.79	43.63	0.84	54.00	-10.37	131	58	AV	Horizontal
4	37238.6	43.78	46.37	2.59	54.00	-7.63	100	63	AV	Horizontal
5	39281.0	40.87	47.60	6.73	54.00	-6.4	245	131	AV	Horizontal
6	39816.9	40.17	47.78	7.61	54.00	-6.22	288	287	AV	Horizontal

Note:(1)Level=Reading+Factor(2)Over=Level-Limit

Project Information

Test Time:	2025-09-10		
Customer:	Xiaomi Communications Co.; Ltd.	Site:	AC5
EUT:	Tag	Engineer:	Sue Cai
Margin:	0	Power:	Powered by Battery (3 Vdc)
Environment:	Temperature: 23°C; Humidity: 44% RH; Barometric Pressure:1012mbar		
Remark:	Mode 1		

Test Graph



Pre Data List

NO.	Freq. [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Over [dB]	Height [cm]	Angle [°]	Detector	Polarity
1	22335.4	52.35	51.09	-1.26	74.00	-22.91	111	277	PK	Vertical
2	24811.4	51.93	52.08	0.15	74.00	-21.92	262	112	PK	Vertical
3	27266.2	52.57	53.01	0.44	74.00	-20.99	222	285	PK	Vertical
4	38944.0	49.73	55.84	6.11	74.00	-18.16	100	135	PK	Vertical
5	39377.6	48.43	55.32	6.89	74.00	-18.68	287	196	PK	Vertical
6	39704.7	49.09	56.52	7.43	74.00	-17.48	248	79	PK	Vertical

Final Data List

NO.	Freq. [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Over [dB]	Height [cm]	Angle [°]	Detector	Polarity
1	22335.4	43.14	41.88	-1.26	54.00	-12.12	111	277	AV	Vertical
2	24811.4	43.84	43.99	0.15	54.00	-10.01	262	112	AV	Vertical
3	27266.2	42.34	42.78	0.44	54.00	-11.22	222	285	AV	Vertical
4	38944.0	40.72	46.83	6.11	54.00	-7.17	100	135	AV	Vertical
5	39377.6	40.40	47.29	6.89	54.00	-6.71	287	196	AV	Vertical
6	39704.7	40.42	47.85	7.43	54.00	-6.15	248	79	AV	Vertical

Note:(1)Level=Reading+Factor (2)Over=Level-Limit

4.7 Test Photograph

Remark: The test setup photo please see appendix.

5 Attachment

EUT Photograph

Remark: The test setup photo please see appendix.

The End
