

TEST REPORT

Applicant: NOTHING TECHNOLOGY LIMITED
Address: Bedford House, 21A John Street, London, United Kingdom WC1N 2BF
Equipment Type: Portable Wireless Speaker
Model Name: E495
Brand Name: cmf by NOTHING
Test Standard: 47 CFR Part 15 Subpart B
ICES-003 (Issue 7, October 15, 2020)
ANSI C63.4-2014
Sample Arrival Date: Jun. 22, 2026
Test Date: Jul. 01, 2026
Date of Issue: Aug. 18, 2026

ISSUED BY:

Shenzhen BALUN Technology Co., Ltd.

**Tested by:** He Shichang**Checked by:** Xiong Chong**Approved by:** Tolan Tu
(Testing Director)

Revision History

Version	Issue Date	Revisions Content
<u>Rev. 01</u>	<u>Aug. 18, 2026</u>	<u>Initial Issue</u>

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1 GENERAL INFORMATION

1.1 Test Laboratory

Name	Shenzhen BALUN Technology Co., Ltd.
Address	601, Building 2, Intelligent Connected Vehicle Industrial Park, No.55, Xiangshan Road, Luotian Community, Yanluo Sub-district, Bao'an District, Shenzhen
Phone Number	+86 755 6685 0100

1.2 Test Location

Name	Shenzhen BALUN Technology Co., Ltd.
Location	☒ Building 2, Intelligent Connected Vehicle Industrial Park, No.55, Xiangshan Road, Luotian Community, Yanluo Sub-district, Bao'an District, Shenzhen, Guangdong
	☐ 1/F., Building B, Ganghongji High-Tech Intelligent Industrial Park, No.1008, Songbai Road, Yangguang Community, Xili Subdistrict, Nanshan District, Shenzhen, Guangdong
Accreditation Certificate	The laboratory is a testing organization accredited by FCC as a accredited testing laboratory. The designation number is CN1196. The laboratory has been listed by Industry Canada to perform electromagnetic emission measurements. The CAB identifier number is CN0030. The certification body is American Association for Laboratory Accreditation (A2LA).

2 PRODUCT INFORMATION

2.1 Applicant Information

Applicant	NOTHING TECHNOLOGY LIMITED
Address	Bedford House, 21A John Street, London, United Kingdom WC1N 2BF

2.2 Manufacturer Information

Manufacturer	NOTHING TECHNOLOGY LIMITED
Address	Bedford House, 21A John Street, London, United Kingdom WC1N 2BF

2.3 General Description for Equipment under Test (EUT)

EUT Name	Portable Wireless Speaker
Model Name Under Test	E495
Series Model Name	N/A
Description of Model name differentiation	N/A
Hardware Version	25521
Software Version	V1.0.1.13
Dimensions (Approx.)	N/A
Weight (Approx.)	N/A

2.4 Ancillary Equipment

Ancillary Equipment 1	Battery	
	Brand Name	N/A
	Model No.	CT002
	Serial No.	N/A
	Capacity	4900 mAh
	Rated Voltage	3.6 V
	Limit Charge Voltage	4.2 V

2.5 Technical Information

Network and Wireless connectivity	Bluetooth, NFC
Classification of equipment	Class B
The highest internal frequency of EUT	2.4GHz

3 SUMMARY OF TEST RESULTS

3.1 Test Standards

No.	Identity	Document Title
1	47 CFR Part 15 Subpart B	Unintentional Radiators
2	ICES-003 (Issue 7, October 15, 2020)	Information Technology Equipment (Including Digital Apparatus)
3	ANSI C63.4-2014	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz

3.2 Verdict

No.	Description	FCC Rule	ISED Rule	Test Verdict	Remark
1	Radiated Emission	15.109	ICES-003, 3.2.2	Pass	--
2	Conducted Emission, AC Ports	15.107	ICES-003, 3.2.1	Pass	--

3.3 Test Uncertainty

The following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

Measurement	Value
Conducted emissions (9 kHz-30 MHz)-AMN	3.2 dB
Radiated emissions (30 MHz-1 GHz)-966#2	4.4 dB
Radiated emissions (1 GHz-18 GHz)-966#2	5.0 dB

4 GENERAL TEST CONFIGURATIONS

4.1 Test Enclosure List

Description	Manufacturer	Model	Serial No.	Length	Description	Use
Adapter	HUAWEI	HW-200450CP0	N/A	N/A	N/A	☒
Adapter	OPPO	AK779GB	N/A	N/A	N/A	☒
Adapter	VIVO	V2323A-CN	N/A	N/A	N/A	☒
Type-C Cable	OPPO	N/A	N/A	1m	N/A	☒
Type-C Cable	VIVO	N/A	N/A	1m	N/A	☒

4.2 Test Configurations

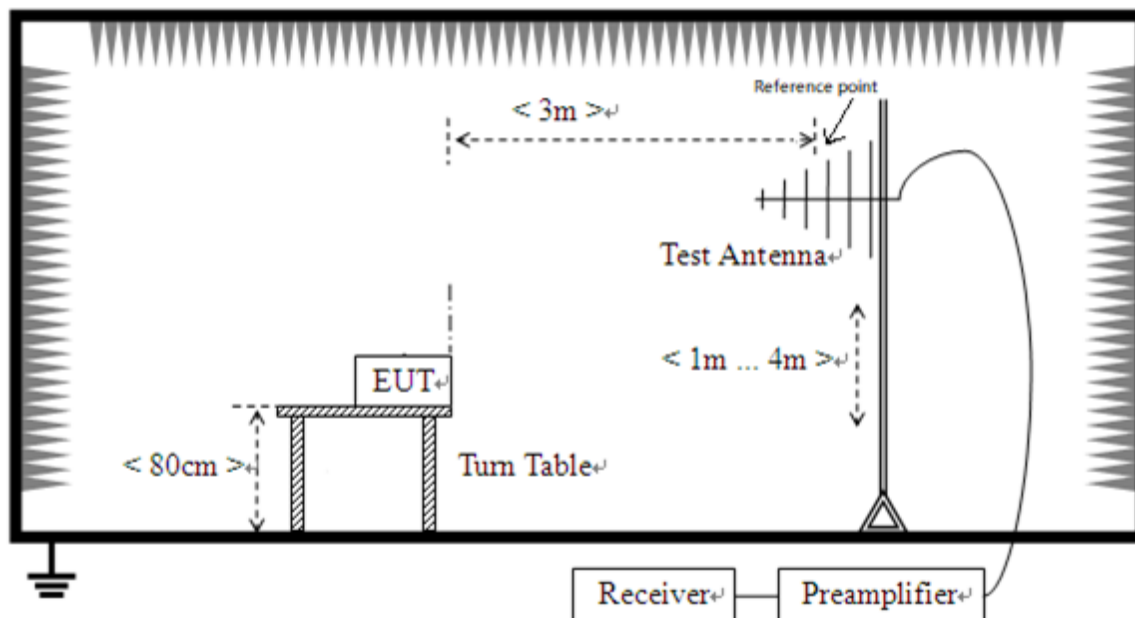
All test modes of EUT are listed in the table below.

Test Mode Configuration	Description
Mode 1	<u>The Charging Test Mode</u> EUT + Adapter + Type-C Cable
Mode 2	<u>The Wire Test Mode</u> EUT + Type-C Cable + Mobile Phone

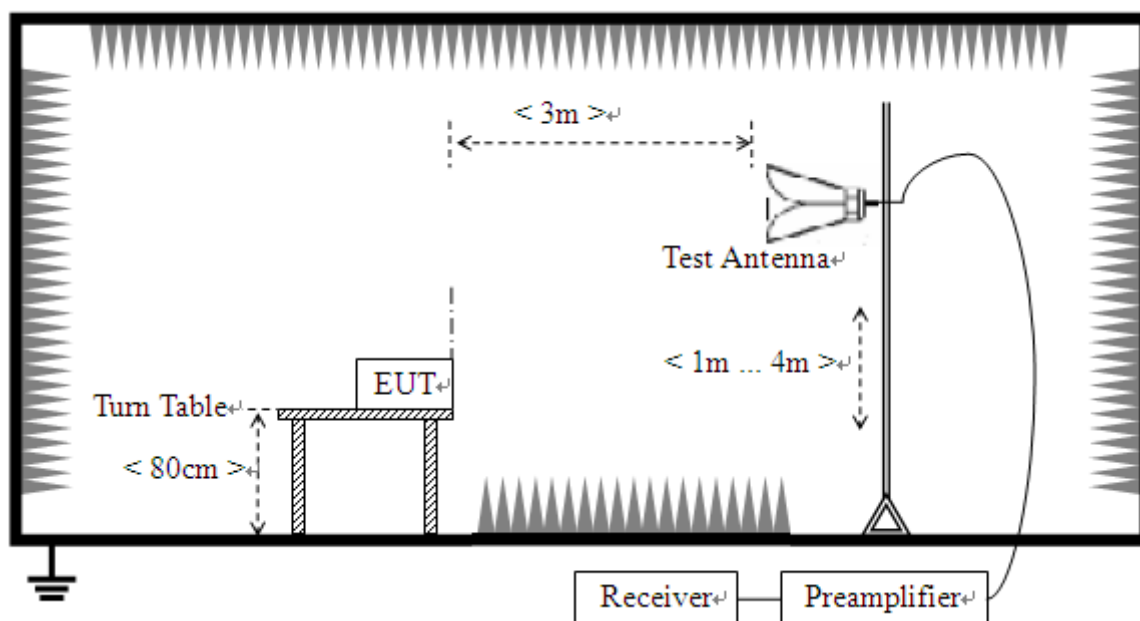
Test Case	Test Mode Configuration	Worst Mode
Radiated Emission	Mode 1~Mode 2	1
Conducted Emission, AC Ports	Mode 1	1
Note: All operation modes were tested, but only test data of the worst mode was presented in this report.		

4.3 Test Setups

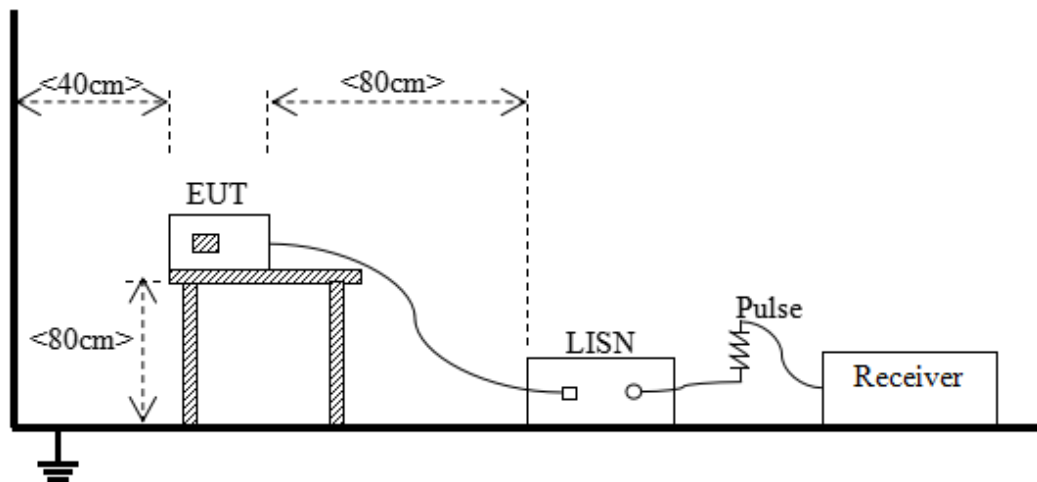
Test Setup 1



Radiated Emission (30 MHz-1 GHz)



Radiated Emission (above 1 GHz)

Test Setup 2

Conducted Emissions, AC Ports

5 TEST ITEMS

5.1 Emission Tests

5.1.1 Radiated Emission

5.1.1.1 Limit

FCC:

Frequency range (MHz)	Class B (at 3 m)		Class A (at 3 m)
	Field Strength ($\mu\text{V/m}$)	Field Strength (dB $\mu\text{V/m}$)	Field Strength (dB $\mu\text{V/m}$)
30 - 88	100	40	49.5
88 - 216	150	43.5	54
216 - 960	200	46	56.9
Above 960	500	54	60

NOTE:

- 1) Field Strength (dB $\mu\text{V/m}$) = $20 \cdot \log [\text{Field Strength } (\mu\text{V/m})]$.
- 2) In the emission tables above, the tighter limit applies at the band edges.
- 3) For 30 MHz to 1000 MHz, the CISPR quasi-peak is employed.

For above 1000 MHz, according to the requirements of FCC 15.35, unless otherwise specified, the limit on peak radio frequency emissions is 20 dB above the maximum permitted average emission limit applicable to the equipment under test.

Frequency range (GHz)	Class B (at 3 m)			Class A (at 3 m)	
	Field Strength ($\mu\text{V/m}$)	Field Strength Average (dB $\mu\text{V/m}$)	Field Strength Peak (dB $\mu\text{V/m}$)	Field Strength Average (dB $\mu\text{V/m}$)	Field Strength Peak (dB $\mu\text{V/m}$)
1 - F_M	500	54	74	60	80

Note 1: The highest measurement frequency, F_M , in GHz, shall be determined as next Table.

Note 2: Average Class A limit at 3m L_{3m} is determined by the following conversion formula:
 $L_{3m} = L_{10m} + 20 \cdot \log(d_{10m}/d_{3m})$
 Where:
 L_{3m} is Average Class A limit at 3m;
 L_{10m} is Average Class A limit at 10m;
 d_{10m} is Measurement distance in 10m;
 d_{3m} is Measurement distance in 3m.
 For this case: $L_{3m} = 49.5 + 20 \cdot \log(10/3) = 60$ (dB $\mu\text{V/m}$).

Highest internal frequency (F_X)	Highest measurement frequency (F_M)
$F_X \leq 108 \text{ MHz}$	1 GHz
$108 \text{ MHz} \leq F_X \leq 500 \text{ MHz}$	2 GHz
$500 \text{ MHz} \leq F_X \leq 1 \text{ GHz}$	5 GHz
$F_X \geq 1 \text{ GHz}$	$5 \cdot F_X$

Highest internal frequency (F_X)	Highest measurement frequency (F_M)
	or 40 GHz, whichever is lower.
Note: F_X is Highest frequency generated or used in the device or on which the device operates or tunes.	

IC:

Frequency range (MHz)	Class A (3 m)	Class B (3 m)
	Quasi-peak (dB μ V/m)	Quasi-peak (dB μ V/m)
30 - 88	50.0	40.0
88 - 216	54.0	43.5
216 - 230	56.9	46.0
230 - 960	57.0	47.0
960 - 1000	60.0	54.0
Note: The more stringent limit applies at transition frequencies.		

Frequency range (GHz)	Class A (3 m)		Class B (3 m)	
	Average (dB μ V/m)	Peak (dB μ V/m)	Average (dB μ V/m)	Peak (dB μ V/m)
1 - F_M	60	80	54	74

Note:

1. The highest measurement frequency, F_M , in GHz, shall be determined as next Table.
2. The measurement bandwidth shall be 1 MHz or greater.
3. These limit levels apply for a measurement distance of 3 m. If using a different measurement distance, the measured levels shall be extrapolated to the 3 m limit distance using a factor of 20 dB per decade of distance. The measurement distance shall place the measurement antenna in the far field of the ITE or digital apparatus under test.
4. The test site shall have been validated at the distance used for radiated emission measurements on the ITE or digital apparatus under test.

Highest internal frequency (F_X)	Highest measurement frequency (F_M)
$F_X \leq 108$ MHz	1GHz
108 MHz $\leq F_X \leq 500$ MHz	2GHz
500 MHz $\leq F_X \leq 1$ GHz	5GHz
$F_X \geq 1$ GHz	5 * F_X up to a maximum of 40 GHz

Note: F_X is the highest fundamental frequency generated and/or used in the ITE or digital apparatus under test.

5.1.1.2 Test Setup

Refer to 4.3 section (test setup 1) for radiated emission test, the photo of test setup please refer to ANNEX B.

5.1.1.3 Test Procedure

The test employing the methods of measurement described in the publication referenced in ICES-003 Section 3(b) (ANSI C63.4) and ANSI C63.4;

All Radiated Emission tests were performed in X, Y, Z axis direction. And only the worst axis test condition was recorded in this test report.

An initial pre-scan was performed in the chamber using the EMI Receiver in peak detection mode. Quasi-peak measurements were conducted based on the peak sweep graph. The EUT was measured by Bi-Log antenna with 2 orthogonal polarities.

The measurement frequency range is from 30 MHz to the 5th harmonic of the maximum frequency of the EUT internal source. The Turn Table is actuated to turn from 0° to 360°, and both horizontal and vertical polarizations of the Test Antenna are used to find the maximum radiated power. Mid channels on all channel bandwidth verified. Only the worst RB size/offset presented.

Use the following spectrum analyzer settings:

Span = wide enough to fully capture the emission being measured

RBW = 1 MHz for $f \geq 1$ GHz, 100 kHz for $f < 1$ GHz

VBW $\geq$ RBW

Sweep = auto

Detector function = peak for $f < 1$ GHz, peak & RMS Average for $f \geq 1$ GHz

Trace = max hold

5.1.1.4 Test Result and Test Equipment List

Please refer to ANNEX A.1.

NOTE:

1. Results (dB μ V/m) = Reading (dB μ V) + Factor (dB/m)

The reading level is calculated by software which is not shown in the sheet

2. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB) – Amplifier Gain (dB)

3. Margin = Limit – Results

5.1.2 Conducted Emission, AC Ports

5.1.2.1 Test Limit

Frequency range (MHz)	Class A	
	Quasi-peak (dB μ V)	Average (dB μ V)
0.15 - 0.50	79	66
0.50 - 30	73	60

Frequency range (MHz)	Class B	
	Quasi-peak (dB μ V)	Average (dB μ V)
0.15 - 0.50	66 to 56	56 to 46
0.50 - 5	56	46
5 - 30	60	50

NOTE:

- 1) The lower limit shall apply at the band edges.
- 2) The limit decreases linearly with the logarithm of the frequency in the range 0.15 - 0.50 MHz.
- 3) The limit using ANSI C63.4.

5.1.2.2 Test Setup

Refer to 4.3 section test (test setup 2) for conducted emission, the photo of test setup please refer to ANNEX B.

5.1.2.3 Test Procedure

The test employing the methods of measurement described in the publication referenced in Section 3(b) (ANSI C63.4);

The EUT is connected to the power mains through a LISN which provides 50 Ω /50 μ H of coupling impedance for the measuring instrument. The test frequency range is from 150 kHz to 30 MHz. The maximum conducted interference is searched using Peak (PK), Quasi-peak (QP) and Average (AV) detectors; the emission levels that are more than the AV and QP limits, and that have narrow margins from the AV and QP limits will be re-measured with AV and QP detectors. Tests for both L phase and N phase lines of the power mains connected to the EUT are performed.

Devices subject to Part 15 must be tested for all available U.S. voltages and frequencies (such as a nominal 120 VAC, 50/60 Hz and 240 VAC, 50/60 Hz) for which the device is capable of operation. A device rated for 50/60 Hz operation need not be tested at both frequencies provided the radiated and line conducted emissions are the same at both frequencies.

Use the following spectrum analyzer settings:

RBW = 9 kHz

VBW $\geq$ RBW

Sweep = 10ms

Detector function =peak & Average

Trace = max hold

5.1.2.4 Test Result and Test Equipment List

Please refer to ANNEX A.2.

NOTE:

1. Results (dB μ V) = Reading (dB μ V) + Factor (dB)

The reading level is calculated by software which is not shown in the sheet

2. Factor = Insertion loss + Cable loss

3. Margin = Limit – Results

ANNEX A TEST RESULTS

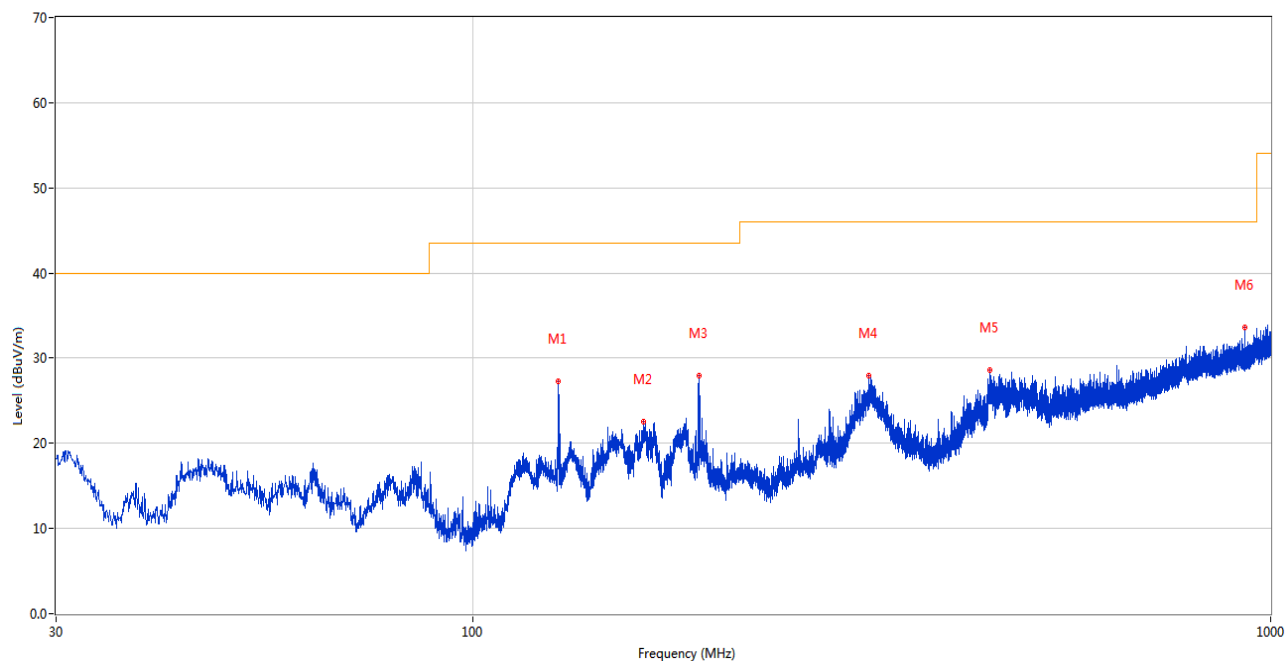
A.1 Radiated Emission

Note 1: For the test data above 1 GHz, according the ANSI C63.4-2014, where limits are specified for both average and peak (or quasi-peak) detector functions, if the peak (or quasi-peak) measured value complies with the average limit, it is unnecessary to perform an average measurement.

Sample No.	EE26060269-001-S27	Temperature	20.4℃
Humidity	64%RH	Pressure	100.5kPa
Test Engineer	Dong Yaohui	Test Date	2026.07.30

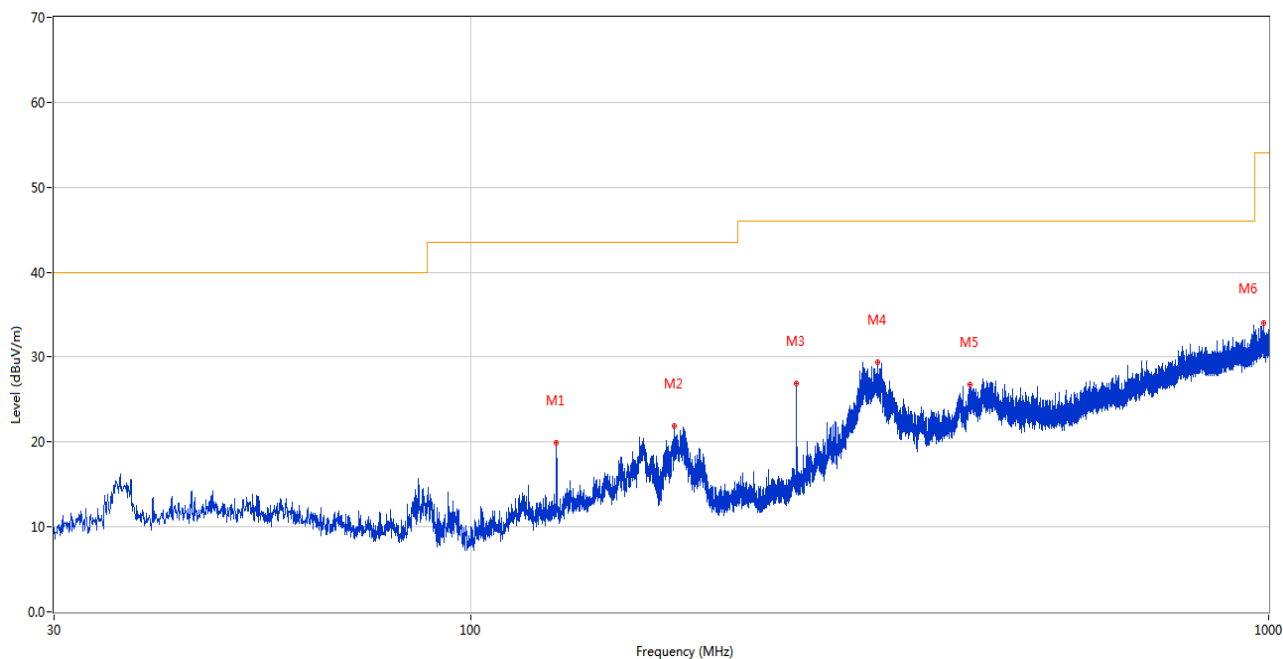
Test Mode 1

1) Test Antenna Vertical, 30 MHz – 1 GHz (FCC)



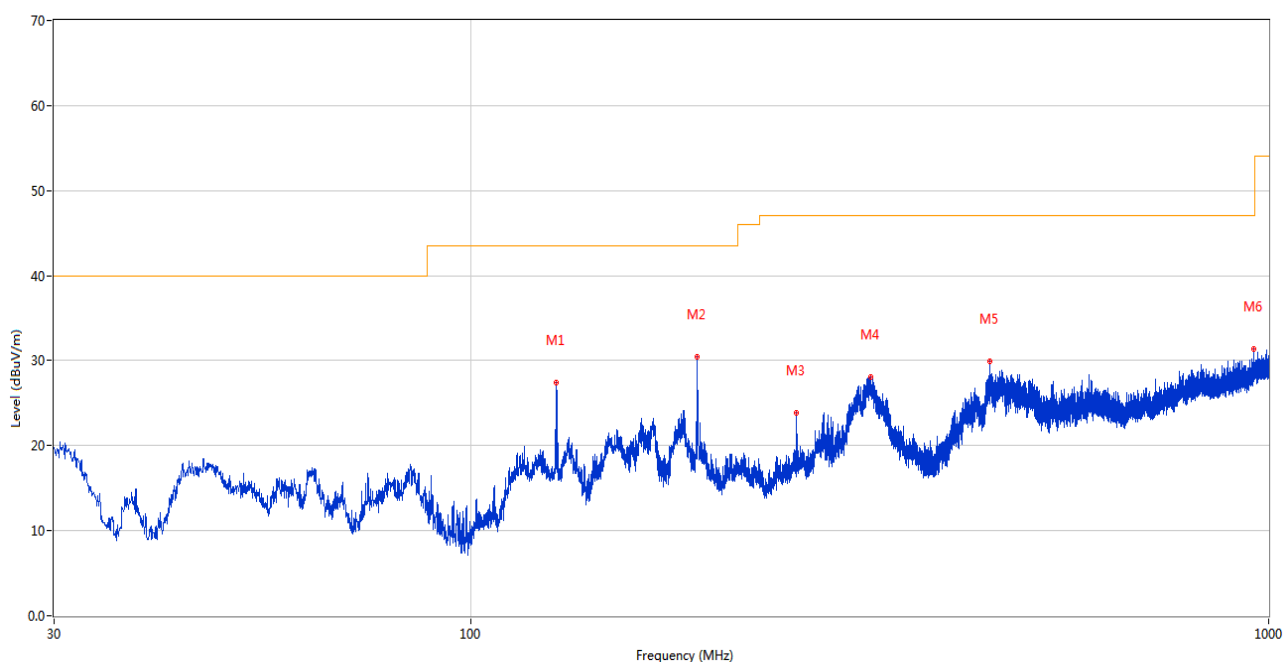
No.	Frequency (MHz)	Results (dBUV/m)	Factor (dB)	Limit (dBUV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	127.970	27.29	-26.10	43.5	16.21	Peak	272.00	100	Vertical	Pass
2	163.520	22.60	-23.62	43.5	20.90	Peak	255.00	100	Vertical	Pass
3	192.038	27.91	-26.54	43.5	15.59	Peak	115.00	100	Vertical	Pass
4	313.483	28.00	-21.64	46.0	18.00	Peak	3.00	200	Vertical	Pass
5	444.530	28.59	-17.20	46.0	17.41	Peak	53.00	100	Vertical	Pass
6	927.929	33.60	-7.87	46.0	12.40	Peak	142.00	100	Vertical	Pass

2) Test Antenna Horizontal, 30 MHz – 1 GHz (FCC)



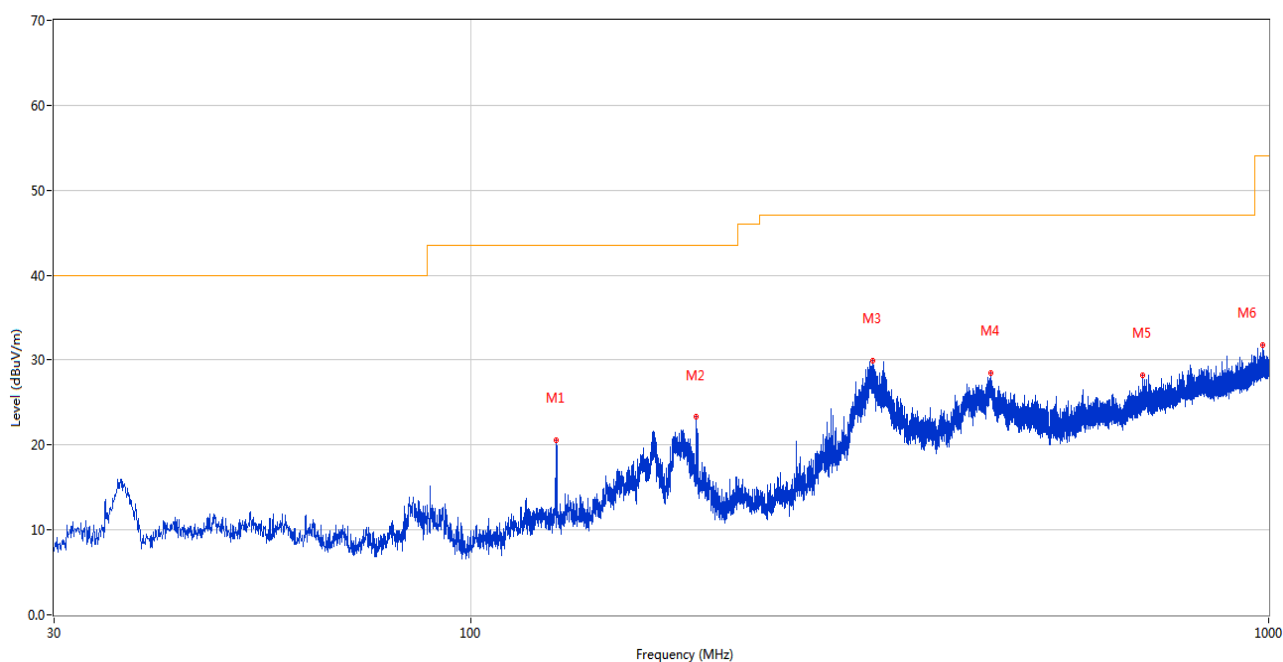
No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	127.970	19.97	-26.10	43.5	23.53	Peak	228.00	200	Horizontal	Pass
2	179.816	21.95	-25.34	43.5	21.55	Peak	237.00	200	Horizontal	Pass
3	256.010	26.87	-24.28	46.0	19.13	Peak	83.00	100	Horizontal	Pass
4	323.280	29.39	-21.26	46.0	16.61	Peak	263.00	100	Horizontal	Pass
5	421.686	26.80	-18.28	46.0	19.20	Peak	58.00	100	Horizontal	Pass
6	984.625	33.99	-6.65	54.0	20.01	Peak	236.00	100	Horizontal	Pass

3) Test Antenna Vertical, 30 MHz – 1 GHz (IC)



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	127.970	27.37	-26.10	43.5	16.13	Peak	253.00	100	Vertical	Pass
2	191.990	30.43	-26.53	43.5	13.07	Peak	290.00	100	Vertical	Pass
3	256.010	23.92	-24.28	47.0	23.08	Peak	0.00	200	Vertical	Pass
4	316.926	28.06	-21.44	47.0	18.94	Peak	154.00	200	Vertical	Pass
5	447.440	29.88	-17.05	47.0	17.12	Peak	69.00	100	Vertical	Pass
6	956.738	31.31	-6.92	47.0	15.69	Peak	333.00	100	Vertical	Pass

4) Test Antenna Horizontal, 30 MHz – 1 GHz (IC)



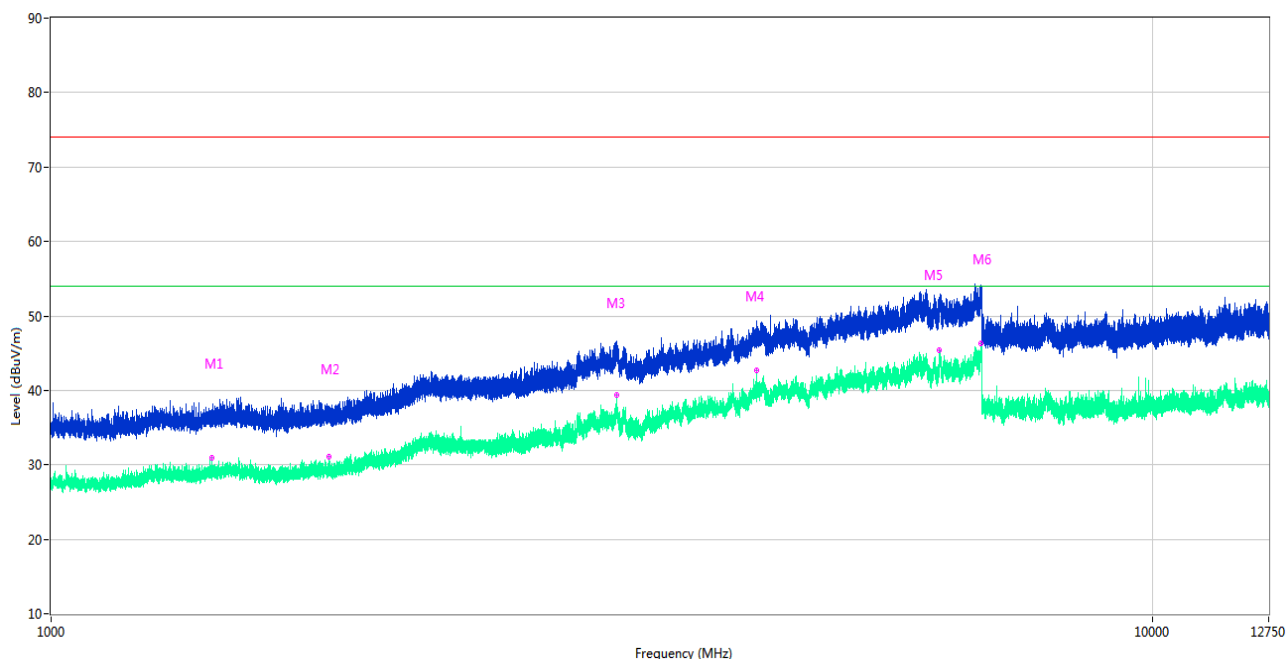
No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	128.018	20.63	-26.09	43.5	22.87	Peak	231.00	100	Horizontal	Pass
2	191.408	23.27	-26.51	43.5	20.23	Peak	239.00	100	Horizontal	Pass
3	319.206	29.98	-21.34	47.0	17.02	Peak	246.00	100	Horizontal	Pass
4	448.701	28.53	-17.07	47.0	18.47	Peak	46.00	100	Horizontal	Pass
5	695.226	28.23	-11.24	47.0	18.77	Peak	239.00	100	Horizontal	Pass
6	982.879	31.72	-6.64	54.0	22.28	Peak	215.00	100	Horizontal	Pass

Equipment Information						
Equipment Name	Supplier	Model	Serial No.	Cal. Date	Cal. Due	Use
Frequency Below 1 GHz						
EMI Receiver	Keysight	N9038A	MY55330120	2026.06.02	2027.06.01	☒
Amplifier (30MHz-1GHz)	COM-MV	ZT30-1000M	B2017119081	2025.11.26	2026.11.25	☒
Test Antenna- Bi-Log	SCHWARZB ECK	VULB 9168	9168-00867	2025.03.23	2028.03.22	☒
Anechoic Chamber(966#2)	YiHeng	9m*6m*6m	106-1	2026.01.20	2029.01.19	☒
Description	Supplier	Name	Version	/		Use
Test Software	BALUN	BL410-E	V22.930	/		☒

Sample No.	EE26060269-001-S27	Temperature	20.4℃
Humidity	64%RH	Pressure	100.5kPa
Test Engineer	Dong Yaohui	Test Date	2026.07.30

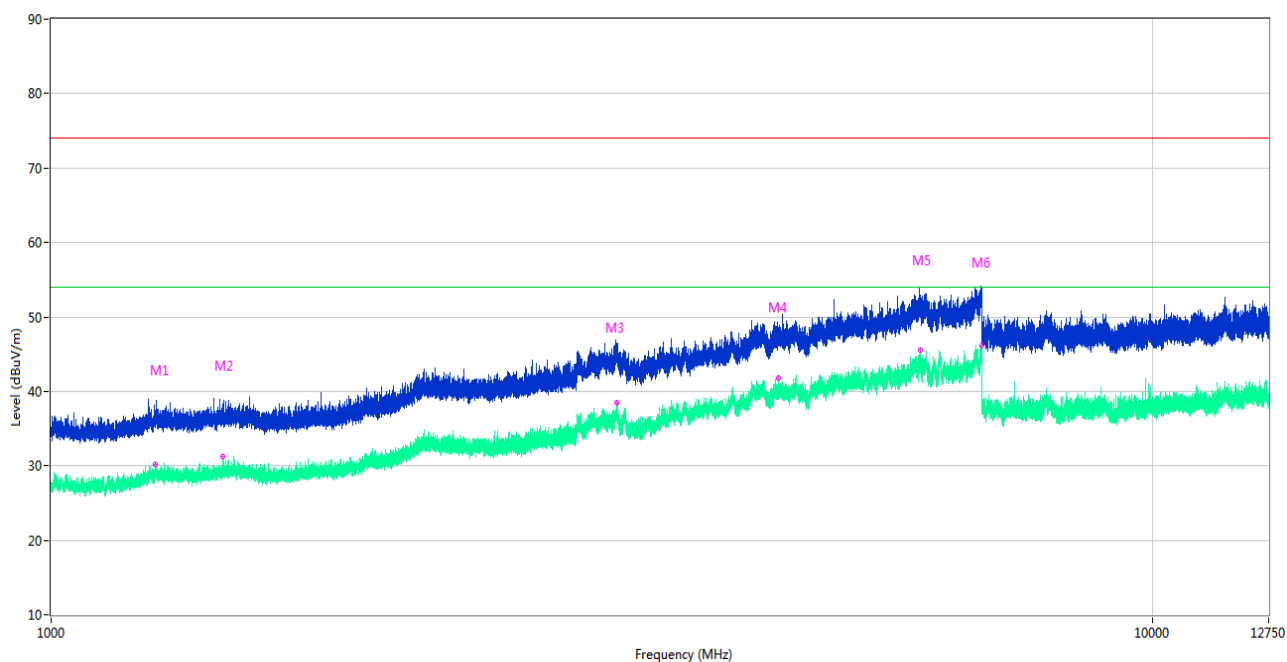
Test Mode 1

5) Test Antenna Vertical, 1 GHz – 12.75 GHz



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	1399.200	37.04	-14.79	74.0	36.96	Peak	0.00	100	Vertical	Pass
1**	1399.200	30.91	-14.79	54.0	23.09	AV	0.00	100	Vertical	Pass
2	1786.400	37.01	-14.83	74.0	36.99	Peak	287.00	100	Vertical	Pass
2**	1786.400	31.07	-14.83	54.0	22.93	AV	287.00	100	Vertical	Pass
3	3264.800	45.67	-4.79	74.0	28.33	Peak	136.00	100	Vertical	Pass
3**	3264.800	39.31	-4.79	54.0	14.69	AV	136.00	100	Vertical	Pass
4	4375.200	47.24	-2.68	74.0	26.76	Peak	41.00	100	Vertical	Pass
4**	4375.200	42.72	-2.68	54.0	11.28	AV	41.00	100	Vertical	Pass
5	6409.000	51.23	3.36	74.0	22.77	Peak	204.00	100	Vertical	Pass
5**	6409.000	45.36	3.36	54.0	8.64	AV	204.00	100	Vertical	Pass
6	6985.200	53.35	5.01	74.0	20.65	Peak	218.00	100	Vertical	Pass
6**	6985.200	46.37	5.01	54.0	7.63	AV	218.00	100	Vertical	Pass

6) Test Antenna Horizontal, 1 GHz – 12.75 GHz



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	1244.200	36.27	-14.30	74.0	37.73	Peak	129.00	100	Horizontal	Pass
1**	1244.200	30.14	-14.30	54.0	23.86	AV	129.00	100	Horizontal	Pass
2	1432.800	36.35	-14.56	74.0	37.65	Peak	71.00	100	Horizontal	Pass
2**	1432.800	31.17	-14.56	54.0	22.83	AV	71.00	100	Horizontal	Pass
3	3263.000	44.86	-4.82	74.0	29.14	Peak	333.00	100	Horizontal	Pass
3**	3263.000	38.45	-4.82	54.0	15.55	AV	333.00	100	Horizontal	Pass
4	4579.600	47.57	-1.91	74.0	26.43	Peak	199.00	100	Horizontal	Pass
4**	4579.600	41.79	-1.91	54.0	12.21	AV	199.00	100	Horizontal	Pass
5	6155.200	52.10	3.38	74.0	21.90	Peak	0.00	100	Horizontal	Pass
5**	6155.200	45.48	3.38	54.0	8.52	AV	0.00	100	Horizontal	Pass
6	6994.800	53.08	4.48	74.0	20.92	Peak	240.00	100	Horizontal	Pass
6**	6994.800	46.17	4.48	54.0	7.83	AV	240.00	100	Horizontal	Pass

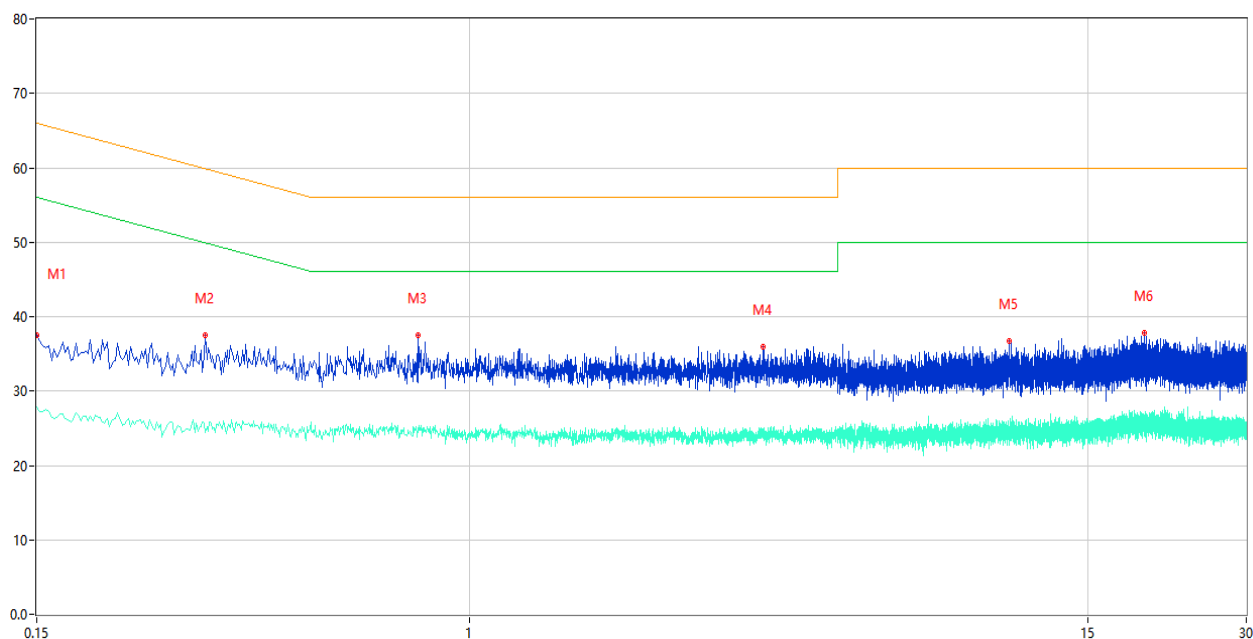
Equipment Information						
Equipment Name	Supplier	Model	Serial No.	Cal. Date	Cal. Due	Use
Frequency Above 1 GHz						
EMI Receiver	Keysight	N9038A	MY55330120	2026.06.02	2027.06.01	☒
Amplifier (1-12GHz)	Advanced Microwave	WLA652A	1740103	2025.11.26	2026.11.25	☒
Test Antenna- Horn	SCHWARZB ECK	BBHA 9120D	01917	2025.05.20	2028.05.19	☒
Amplifier (0.8-21GHz)	Mini-Circuits	ZVA-213-S+	225321316	2025.11.25	2026.11.24	☒
Anechoic Chamber(966#2)	YiHeng	9m*6m*6m	106-1	2026.01.20	2029.01.19	☒
Description	Supplier	Name	Version	/		Use
Test Software	BALUN	BL410-E	V22.930	/		☒

A.2 Conducted Emission, AC Ports

Sample No.	EE26060269-001-S02	Temperature	22.3℃
Humidity	51%RH	Pressure	100.2kPa
Test Engineer	Huang Penghui	Test Date	2026.07.01

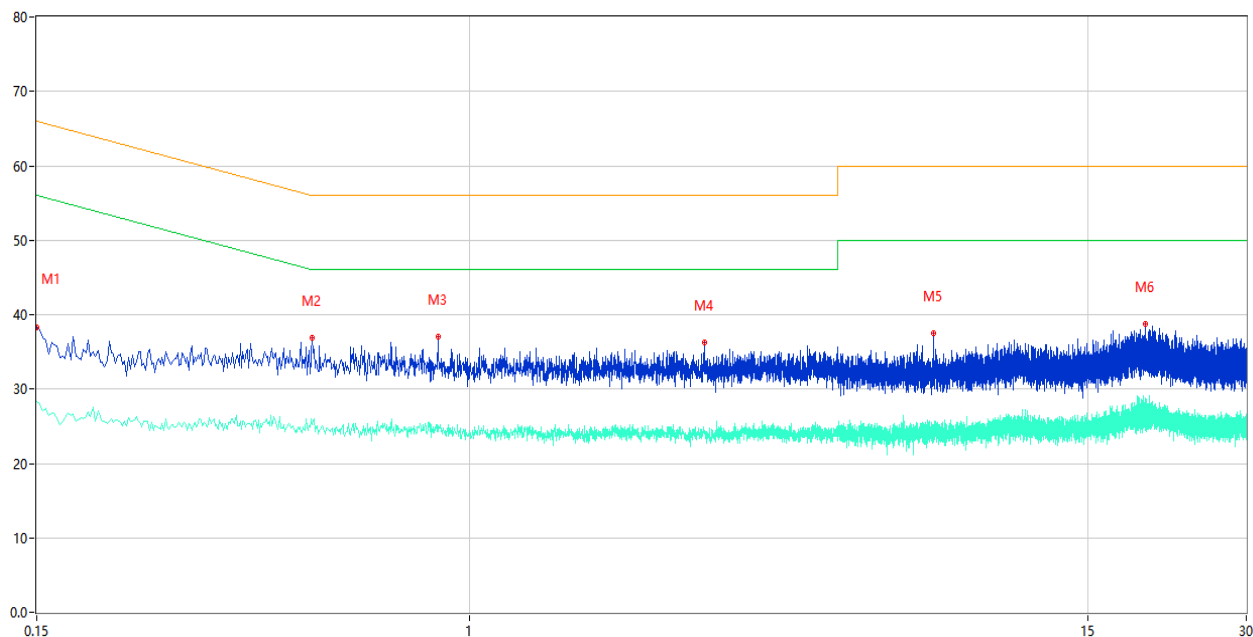
Test Mode 1

1) AC Ports - L Phase



No.	Frequency (MHz)	Results (dBuV)	Factor (dB)	Limit (dBuV)	Margin (dB)	Detector	Line	Verdict
1	0.150	37.58	9.86	66.00	28.42	Peak	L	Pass
1**	0.150	27.90	9.86	56.00	28.10	AV	L	Pass
2	0.314	37.49	10.10	59.86	22.37	Peak	L	Pass
2**	0.314	24.48	10.10	49.86	25.38	AV	L	Pass
3	0.798	37.51	10.57	56.00	18.49	Peak	L	Pass
3**	0.798	24.93	10.57	46.00	21.07	AV	L	Pass
4	3.618	35.89	10.43	56.00	20.11	Peak	L	Pass
4**	3.618	24.71	10.43	46.00	21.29	AV	L	Pass
5	10.606	36.69	10.61	60.00	23.31	Peak	L	Pass
5**	10.606	24.94	10.61	50.00	25.06	AV	L	Pass
6	19.228	37.79	10.94	60.00	22.21	Peak	L	Pass
6**	19.228	25.21	10.94	50.00	24.79	AV	L	Pass

2) AC Ports - N Phase



No.	Frequency (MHz)	Results (dBuV)	Factor (dB)	Limit (dBuV)	Margin (dB)	Detector	Line	Verdict
1	0.150	38.29	9.86	66.00	27.71	Peak	N	Pass
1**	0.150	28.34	9.86	56.00	27.66	AV	N	Pass
2	0.502	36.88	10.04	56.00	19.12	Peak	N	Pass
2**	0.502	25.20	10.04	46.00	20.80	AV	N	Pass
3	0.870	37.05	10.50	56.00	18.95	Peak	N	Pass
3**	0.870	24.24	10.50	46.00	21.76	AV	N	Pass
4	2.790	36.23	10.41	56.00	19.77	Peak	N	Pass
4**	2.790	24.25	10.41	46.00	21.75	AV	N	Pass
5	7.614	37.50	10.26	60.00	22.50	Peak	N	Pass
5**	7.614	23.00	10.26	50.00	27.00	AV	N	Pass
6	19.266	38.74	11.15	60.00	21.26	Peak	N	Pass
6**	19.266	28.02	11.15	50.00	21.98	AV	N	Pass

Equipment Information						
Equipment Name	Supplier	Model	Serial No.	Cal. Date	Cal. Due	Use
EMI Receiver	KEYSIGHT	N9010B	MY57110309	2025.09.25	2026.09.24	☒
LISN	SCHWARZBECK	NSLK 8127	8127-687	2026.03.25	2027.03.24	☒
Shielded Room	ChangChuang	4m*4m*3m	662	2025.10.12	2028.10.11	☒
Description	Supplier	Name	Version	/		Use
Test Software	BALUN	BL410-E	V22.930	/		☒

ANNEX B TEST SETUP PHOTOS

Please refer the document “Ti-EE26060778-AE.PDF”.

ANNEX C EUT EXTERNAL PHOTOS

Please refer the document “Ti-EE26060778-AW.PDF”.

ANNEX D EUT INTERNAL PHOTOS

Please refer the document “Ti-EE26060778-AI.PDF”.

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--END OF REPORT--