



TEST REPORT

Applicant: Checkpoint Systems, Inc.
Address: 101 Wolf Drive, Thorofare, New Jersey 08086, USA
Equipment Type: EAS RF Detection System
Model Name: EVOLVE EP30
Part Number: EVOLVE EP30 PAB, EVOLVE EP30 SAB
Brand Name: Checkpoint
FCC ID: DO4EP30
Test Standard: 47 CFR Part 15 Subpart C
ANSI C63.10-2020+Cor 1:2023
Sample Receipt Date: Jun. 17, 2026
Test Date: Jun. 22, 2026 ~ Jun. 30, 2026
Date of Issue: Jul. 27, 2026

ISSUED BY:

Shanghai Tejet Communications Technology Co., Ltd. Testing Center

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Revision History

Version	Issue Date	Revisions
<u>Rev. 01</u>	<u>Jul. 27, 2026</u>	<u>Initial Issue</u>

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1 GENERAL INFORMATION

1.1 Test Laboratory

Name	Shanghai Tejet Communications Technology Co., Ltd. Testing Center
Address	1-2/F., Building 1, No.222, Xuanlan Road, Xuanqiao, Pudong New District, Shanghai, China

1.2 Test Location

Name	Shanghai Tejet Communications Technology Co., Ltd. Testing Center
Location	1-2/F., Building 1, No.222, Xuanlan Road, Xuanqiao, Pudong New District, Shanghai, China
Accreditation Certificate	The laboratory is a testing organization accredited by FCC as a accredited testing laboratory. The designation number is CN1352. The laboratory is a testing organization accredited by ISED as a accredited testing laboratory. The company number is 29671 and CAB identifier number is CN0142.

2 PRODUCT INFORMATION

2.1 Applicant Information

Applicant	Checkpoint Systems, Inc.
Address	101 Wolf Drive, Thorofare, New Jersey 08086, USA

2.2 Manufacturer Information

Manufacturer	Checkpoint Systems, Inc.
Address	101 Wolf Drive, Thorofare, New Jersey 08086, USA

2.3 General Description for Equipment under Test (EUT)

Equipment Type	EAS RF Detection System
Model Name Under Test	EVOLVE EP30
Part Number	EVOLVE EP30 PAB, EVOLVE EP30 SAB
Series Model Name	N/A
Description of Model Name Differentiation	N/A
Hardware Version	REV3
Software Version	v5.14r/3.2.3
Dimensions (Approx.)	N/A
Weight (Approx.)	N/A

2.4 Technical Information

Network and Wireless connectivity	2.4G WiFi, 5G WiFi, BT, hyperguard, 7.825 - 8.575 MHz
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The requirement for the following technical information of the EUT was tested in this report:

Frequency Range	7.825 - 8.575 MHz
Frequency of Operation	7.825, 7.975, 8.125, 8.275, 8.425, 8.575 MHz
Antenna Type	Coil Antenna

3 SUMMARY OF TEST RESULTS

3.1 Test Standards

No.	Identity	Document Title
1	47 CFR Part 15 Subpart C	Intentional Radiators
2	ANSI C63.10-2020+Cor 1:2023	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices

3.2 Verdict

No.	Description	FCC Part No.	Test Result	Verdict
1	Antenna Requirement	15.203	--	Pass ^{Note}
2	Emissions Bandwidth	15.223(a)	ANNEX A.1	Pass
3	Fundamental Field Strength and Radiated Emissions	15.223(a) 15.223(b) 15.209	ANNEX A.2 ANNEX A.3	Pass
4	Conducted Emission	15.207	ANNEX A.4	Pass
Note: The EUT has a permanently and irreplaceable attached antenna, which complies with the requirement FCC 15.203.				

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 (150 kHz-30 MHz)	2.6 dB
Radiated emissions (9 kHz-30 MHz)	4.0 dB
Radiated emissions (30 MHz-1 GHz)	4.4 dB

3.4 Decision Rule

- ☐ No Need
- ☒ Use General Conformity Decision Rule
- ☐ Use Special Conformity Decision Rule

4 GENERAL TEST CONFIGURATIONS

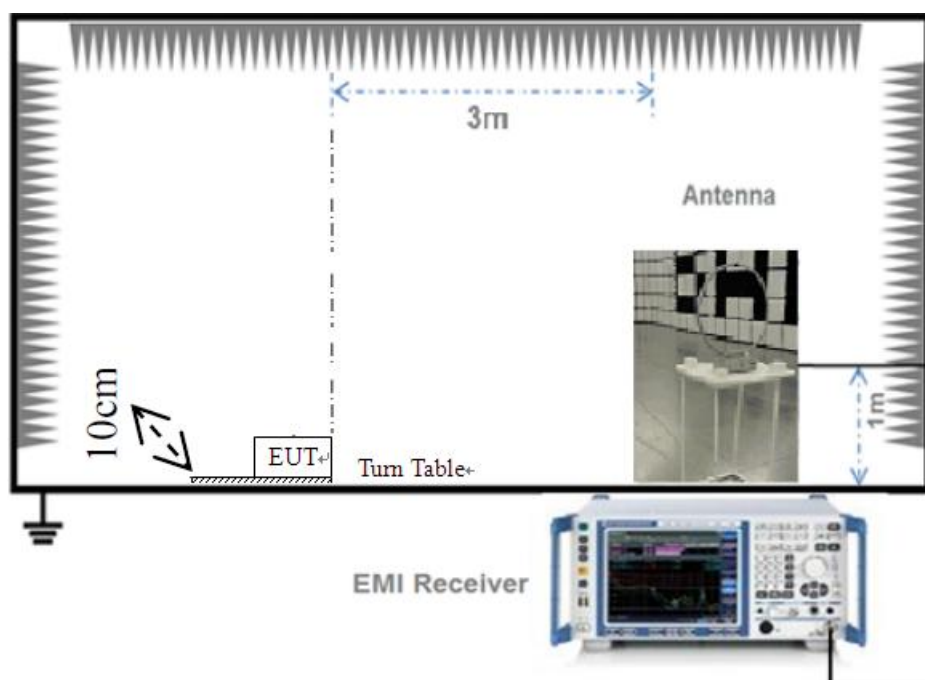
4.1 Test Environments

During the measurement, the normal environmental conditions were within the listed ranges:

Relative Humidity	30% to 60%	
Atmospheric Pressure	100 kPa to 102 kPa	
Temperature	NT (Normal Temperature)	+22°C to +25°C
Working Voltage of the EUT	NV (Normal Voltage)	110V/60Hz

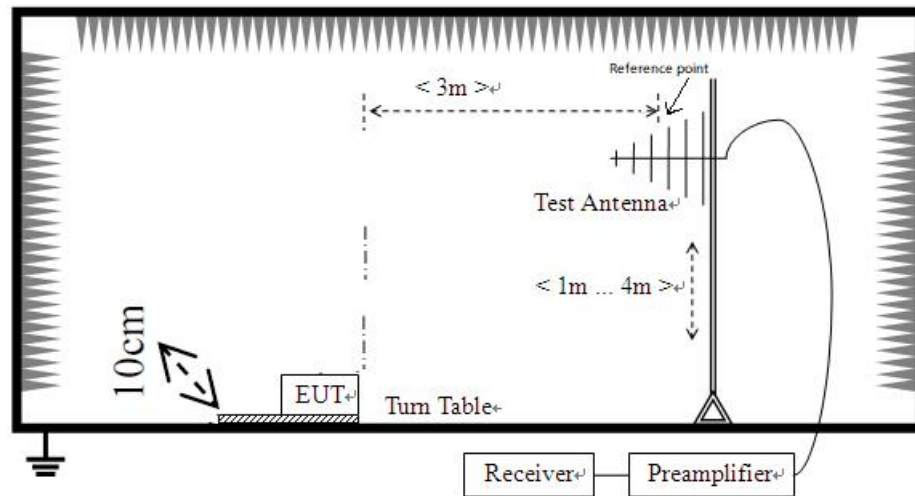
4.2 Description of Test Setup

4.2.1 For Radiated Test (Below 30 MHz)



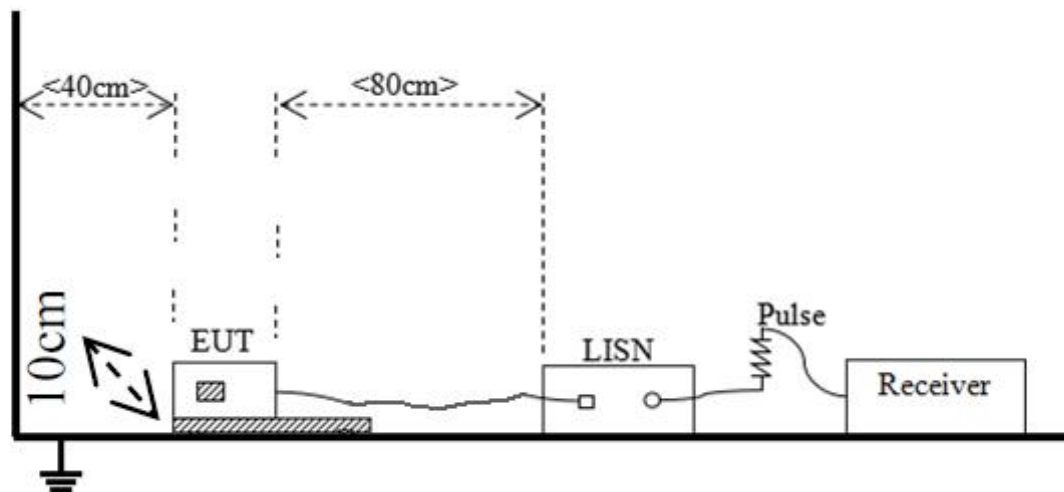
(Diagram 1)

4.2.2 For Radiated Test (30 MHz-1 GHz)



(Diagram 2)

4.2.3 For AC Power Supply Port Test



(Diagram 3)

5 TEST ITEMS

5.1 Antenna Requirements

5.1.1 Relevant Standards

FCC §15.203

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible 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 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, 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.

5.1.2 Antenna Anti-Replacement Construction

The Antenna Anti-Replacement as following method:

Protected Method	Description
The antenna is embedded in the product.	An embedded-in antenna design is used.

Reference Documents	Item
Photo	Please refer EUT internal photos.

5.2 Emission Bandwidth

5.2.1 Definition

FCC §15.223(a)

If the bandwidth of the emission is less than 10% of the center frequency, the field strength shall not exceed 15 microvolts/meter or (the bandwidth of the device in kHz) divide by (the center frequency of the device in MHz) microvolts/meter at a distance of 30 meters, whichever is the higher level. For the purposes of this section, bandwidth is determined at the points 6 dB down from the modulated carrier.

The following conditions shall be observed for measuring the occupied bandwidth and x dB bandwidth:

- The transmitter shall be operated at its maximum carrier power measured under normal test conditions.
- The span of the spectrum analyzer shall be set large enough to capture all products of the modulation process, including the emission skirts, around the carrier frequency, but small enough to avoid having other emissions (e.g. on adjacent channels) within the span.
- The detector of the spectrum analyzer shall be set to "Sample". However, a peak, or peak hold, may be used in place of the sampling detector since this usually produces a wider bandwidth than the actual bandwidth (worst-case measurement). Use of a peak hold (or "Max Hold") may be necessary to determine the occupied / x dB bandwidth if the device is not transmitting continuously.
- The resolution bandwidth (RBW) shall be in the range of 1% to 5% of the actual occupied / x dB bandwidth and the video bandwidth (VBW) shall not be smaller than three times the RBW value. Video averaging is not permitted.

Note: It may be necessary to repeat the measurement a few times until the RBW and VBW are in compliance with the above requirement.

5.2.2 Test Setup

See section 4.2.1 for test setup description for the antenna port. The photo of test setup please refer to ANNEX B.

5.2.3 Test Procedure

The 6dB bandwidth is measured with a spectrum analyzer connected via a receiver antenna placed near the EUT while the EUT is operating in transmission mode.

Use the following spectrum analyzer settings:

Span = between 2 to 5 times the OBW

RBW = 1% to 5% the OBW

VBW $\geq$ 3RBW

Sweep = auto

Detector function = peak

Trace = max hold

5.3 Field Strength of Fundamental Emissions Radiated Emissions

5.3.1 Limit

FCC §15.223(a)

The field strength of any emission within the band 1.705-10.0 MHz shall not exceed 100 microvolts/meter at a distance of 30 meters. The emission limits in this paragraph are based on measurement instrumentation employing an average detector. The provisions in §15.35(b) for limiting peak emissions apply.

There was no detected Restricted bands and Radiated spurious emission below 30MHz. The 30m limit was converted to 3m Limit using square factor(x) as it was found by measurements as follows; 3 m Limit(dBμV/m) = 20log(X)+40log(30/3)= 20log(1000)+40log(30/3) = 100dBμV/m.

Except as provided elsewhere in this Subpart, the emissions from an intentional radiator shall not exceed the field strength levels specified in the following table:

Peak Field Strength@30m		Average Field Strength@30m		Peak Field Strength@3m	Average Field Strength@3m
μV/m	dBμV/m	μV/m	dBμV/m	dBμV/m	dBμV/m
1000	60	100	40	100	80

NOTE:

- Field Strength (dBμV/m) = 20*log[Field Strength (μV/m)].
- Duty Cycle=On Time (ms)/On+Off Time (ms)
- Correction Factor (dB) = 20*log(Duty Cycle)

FCC §15.225(d)

According to FCC section 15.209 (a), except as provided elsewhere in this subpart, the emissions from an intentional radiator shall not exceed the field strength levels specified in the following table:

Frequency (MHz)	Field Strength (μV/m)	Measurement distance (meters)
0.009 - 0.490	2400/F(kHz)	300
0.490 - 1.705	24000/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

Note:

- For Above 1000 MHz, the emission limit in this paragraph is based on measurement instrumentation employing an average detector, measurement using instrumentation with a peak detector function, corresponding to 20 dB above the maximum permitted average limit.

2. For above 1000 MHz, limit field strength of harmonics: 54dB μ V/m@3m (AV) and 74dB μ V/m@3m (PK).

5.3.2 Test Setup

See section 4.2.1 and 4.2.2 for test setup description for the antenna port. The photo of test setup please refer to ANNEX B.

5.3.3 Test Procedure

The measurement frequency range is from 9 kHz to the 10th harmonic of the fundamental frequency. 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. The power of the EUT transmitting frequency should be ignored.

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

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

Trace = max hold

5.3.4 Test Result

Please refer to ANNEX A.2 and A.3

NOTE:

1. Results (dB μ V/m) = Reading (dB μ V/m) + 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. Over limit = Results – Limit.

5.4 Conducted Emission

5.4.1 Limit

FCC §15.207

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 within the band 150 kHz to 30 MHz shall not exceed the limits in the following table, as measured using a 50μH/50Ω line impedance stabilization network (LISN).

Frequency range (MHz)	Conducted Limit (dBμV)	
	Quai-peak	Average
0.15 - 0.50	66 to 56	56 to 46
0.50 - 5	56	46
0.50 - 30	60	50

5.4.2 Test Setup

See section 4.2.3 for test setup description. The photo of test setup please refer to ANNEX B.

5.4.3 Test Procedure

The maximum conducted interference is searched using Peak (PK), if the emission levels 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. Refer to recorded points and plots below.

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.

5.4.4 Test Result

Please refer to ANNEX A.4.

NOTE:

1. Results (dBμV) = Reading (dBμV) + Factor (dB)

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

2. Factor = Insertion loss + Cable loss

3. Over limit = Results – Limit.

ANNEX A TEST RESULT

A.1 Emission Bandwidth

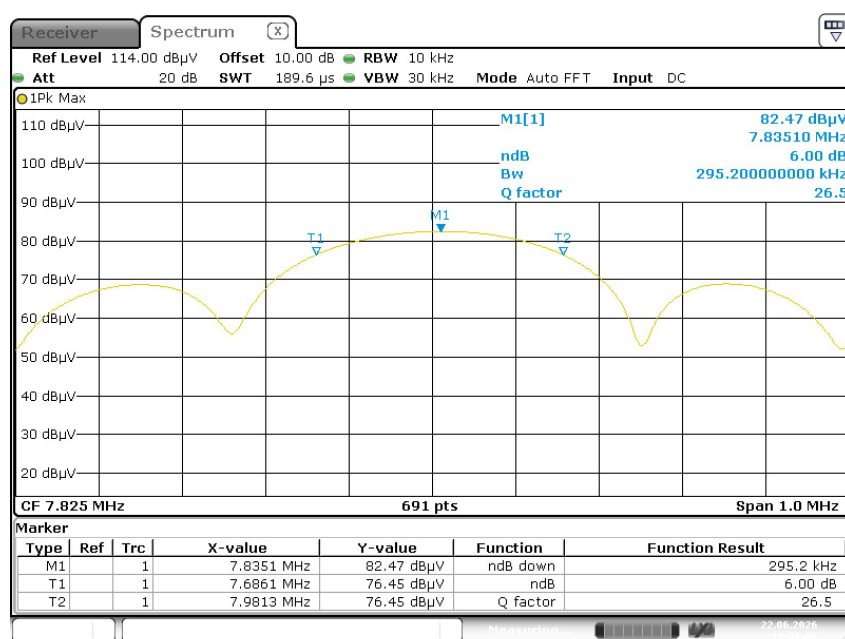
Sample No.	CC26060135-001-S03	Temperature	22.4°C
Humidity	53%RH	Test Voltage	AC 110V/60Hz
Test Engineer	Wu Dejun	Test Date	2026.06.22

Test Data

Frequency (MHz)	Emission Bandwidth(6dB down) (kHz)
7.825	295.2
7.975	286.5
8.125	290.9
8.275	296.7
8.425	302.5
8.575	312.6

Test plots

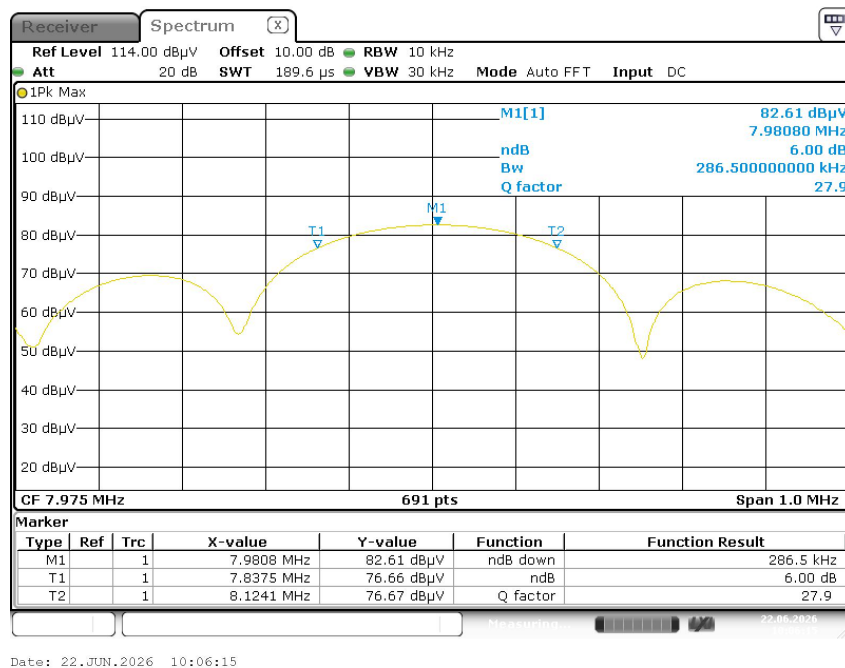
Emission Bandwidth - 7.825MHz



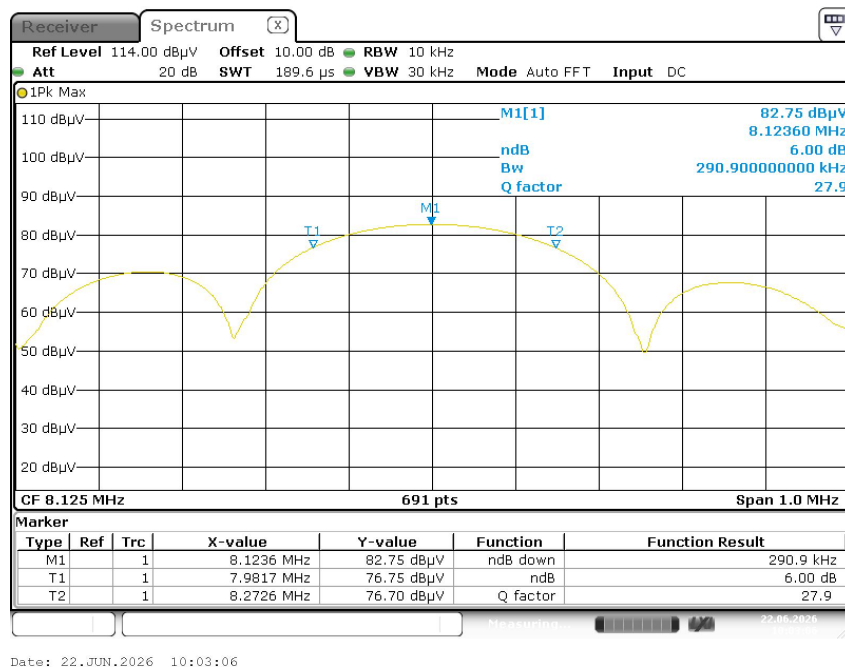
Date: 22.JUN.2026 10:07:09

Test plots

Emission Bandwidth - 7.975MHz

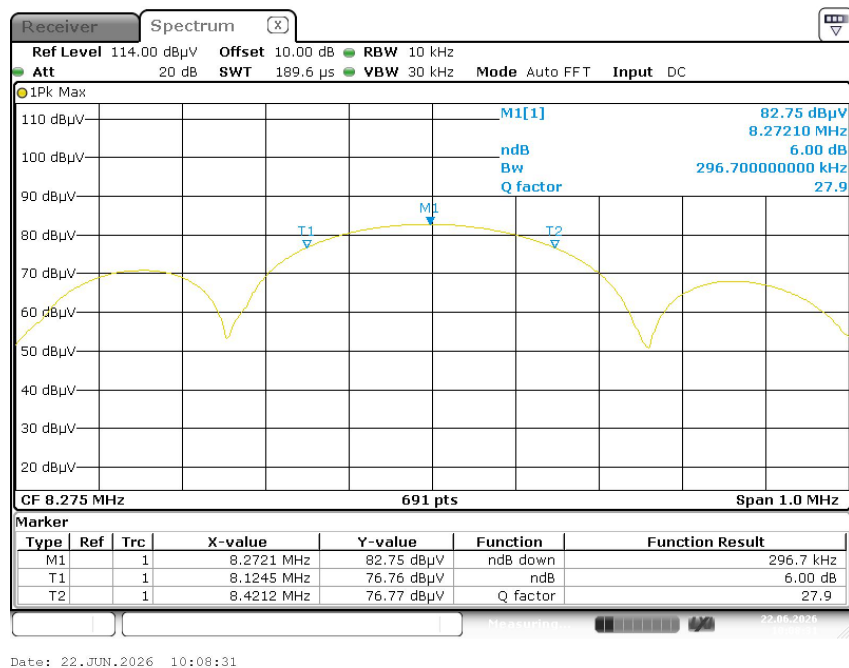
Test plots

Emission Bandwidth - 8.125MHz

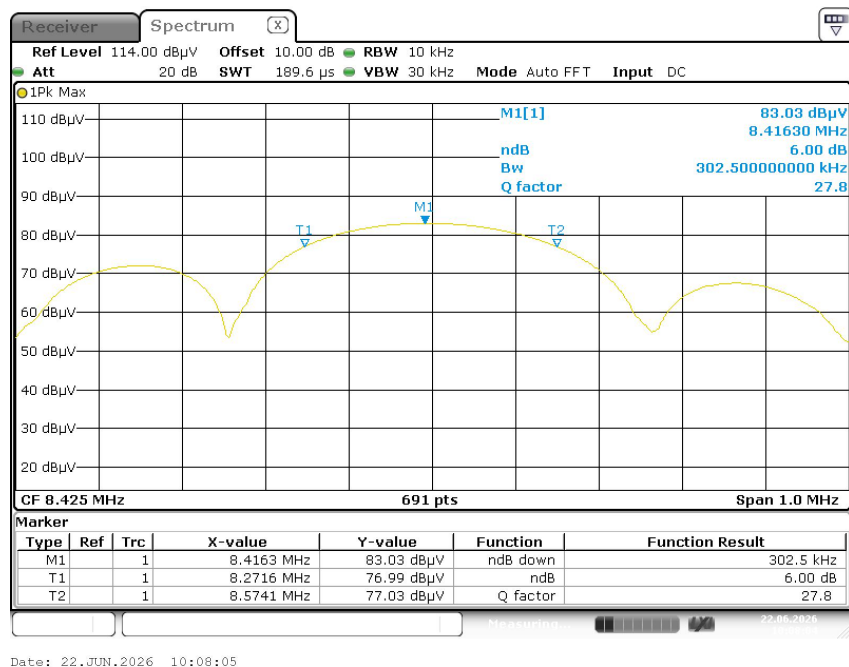


Test plots

Emission Bandwidth - 8.275MHz

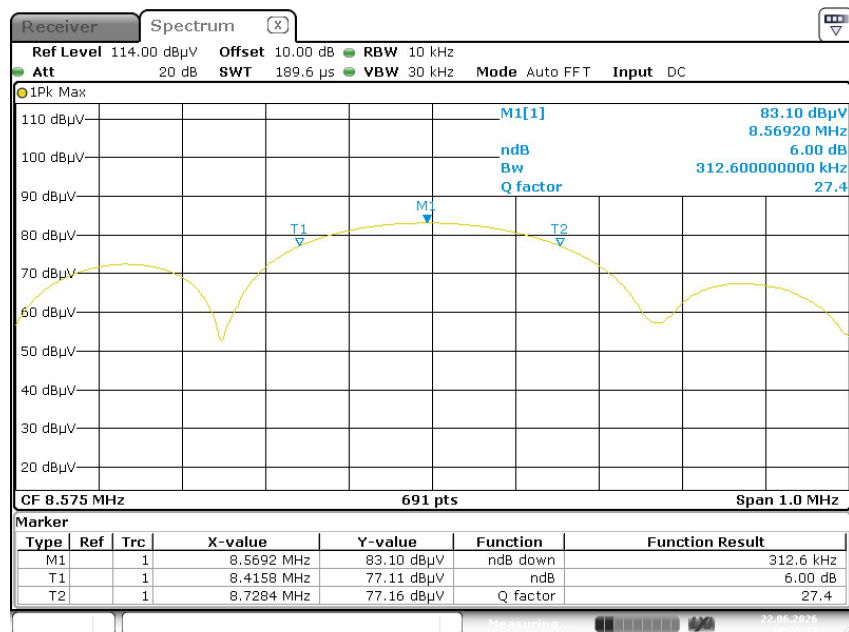
Test plots

Emission Bandwidth - 8.425MHz



Test plots

Emission Bandwidth - 8.575MHz



Date: 22.JUN.2026 10:06:44

Equipment Information

Description	Manufacturer	Model	Equipment No.	Cal. Date	Cal. Due	Use
EMI Receiver	KEYSIGHT	N9038A	BH-EMC-L127	2026.02.05	2027.02.04	☒
Test Antenna-Loop	SCHWARZBECK	FMZB 1519B	BH-EMC-L067	2024.03.11	2027.03.10	☒
Anechoic Chamber	YiHeng	9m*6m*6m	BH-EMC-L001	2024.04.18	2027.04.17	☒

A.2 Field Strength of Fundamental Emissions

Sample No.	CC26060135-001-S03	Temperature	21.7°C
Humidity	51%RH	Test Voltage	AC 110V/60Hz
Test Engineer	Zhang Dengzhe	Test Date	2026.06.30

Duty cycle

On Time (ms)	On+Off time (ms)	Duty Cycle (%)	Correction Factor (dB)
9.131	16.087	56.76	-4.92

Test Data

Field Strength of Fundamental Emissions Value					
Frequency (MHz)	Detector	Field Strength (dBμV/m)	PEAK Limit @3m (dBμV/m)	Antenna Orientation / Height (m)	Margin (dB)
8.125	PEAK	61.72	100	Perpendicular / 1.00	38.28
8.125	PEAK	55.90	100	Parallel / 1.00	44.10
8.125	PEAK	57.74	100	Parallel to Ground / 1.00	42.26

Field Strength of Fundamental Emissions Value (converted to average via Duty Cycle correction)						
Frequency (MHz)	Detector	Field Strength (dBμV/m)	Duty Cycle Correction Factor	Average Limit @3m (dBμV/m)	Antenna Orientation / Height (m)	Margin (dB)
8.125	PEAK	61.72	-4.92	80	Perpendicular / 1.00	23.20
8.125	PEAK	55.90	-4.92	80	Parallel / 1.00	29.02
8.125	PEAK	57.74	-4.92	80	Parallel to Ground / 1.00	27.18

Equipment Information						
Description	Manufacturer	Model	Equipment No.	Cal. Date	Cal. Due	Use
EMI Receiver	KEYSIGHT	N9038A	BH-EMC-L127	2026.02.05	2027.02.04	☒
Test Antenna-Loop	SCHWARZBECK	FMZB 1519B	BH-EMC-L067	2024.03.11	2027.03.10	☒
Anechoic Chamber	YiHeng	9m*6m*6m	BH-EMC-L001	2024.04.18	2027.04.17	☒

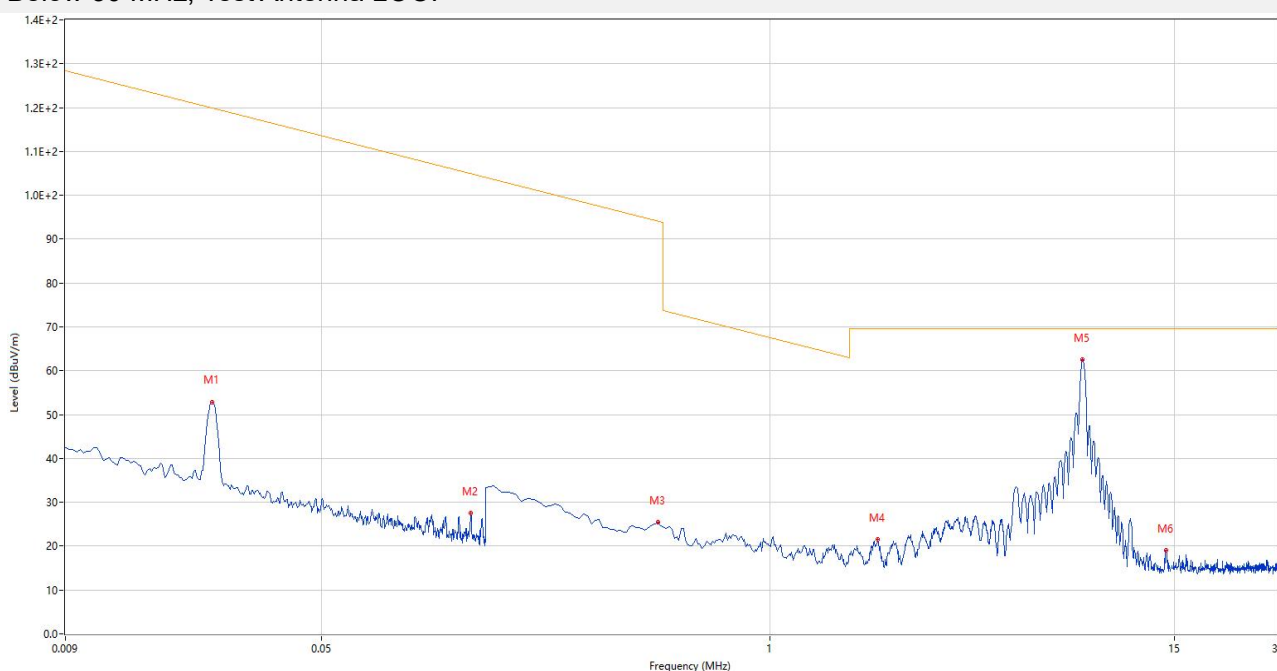
A.3 Radiated Emissions

Note 1: This frequency which near 8.125 MHz with circle should be ignored because they are carrier frequency.

Sample No.	CC26060135-001-S03	Temperature	21.7°C
Humidity	51%RH	Test Voltage	AC 110V/60Hz
Test Engineer	Zhang Dengzhe	Test Date	2026.06.30

The Data and Plots (9 kHz ~ 30 MHz)(at 3m chamber)

Below 30 MHz, Test Antenna LOOP

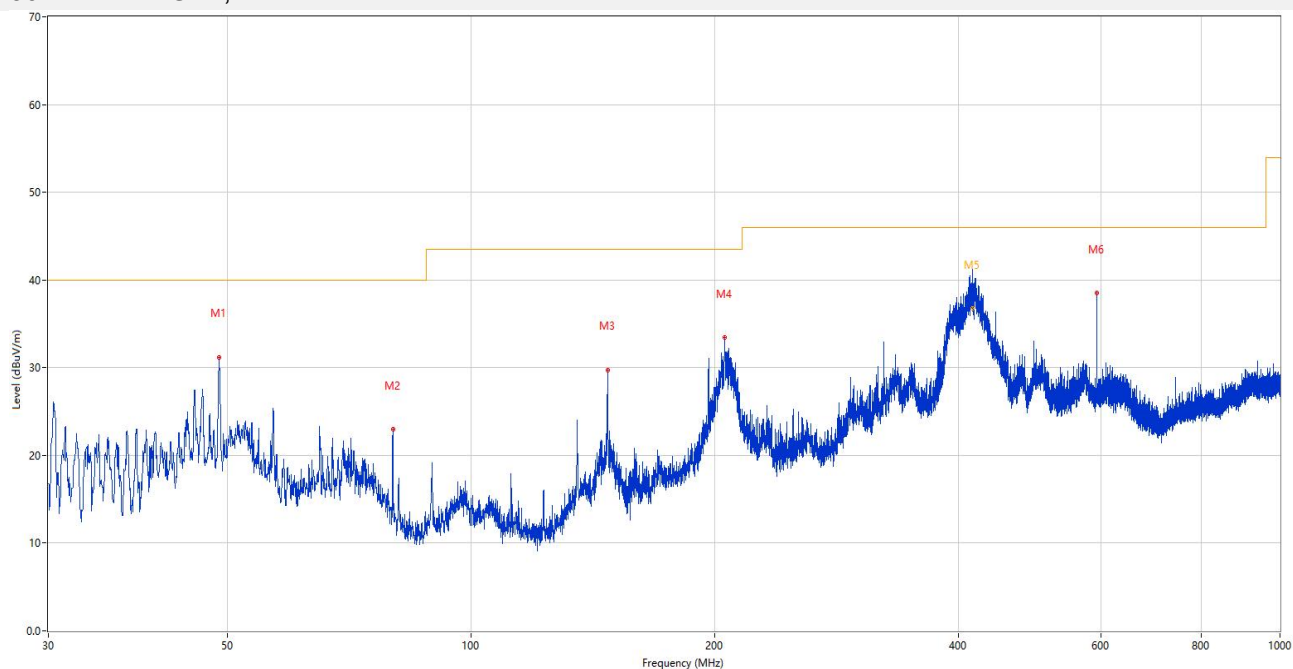


No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	0.024	52.86	0.08	120.0	67.14	Peak	241.00	100	Vertical	Pass
2	0.136	27.56	0.11	104.9	77.34	Peak	78.00	100	Vertical	Pass
3	0.473	25.37	0.15	94.1	68.73	Peak	128.00	100	Vertical	Pass
4	2.066	21.46	0.25	69.5	48.04	Peak	128.00	100	Vertical	Pass
5	8.125	62.52	0.47	69.5	6.98	Peak	89.00	100	Vertical	N/A
6	14.167	18.97	0.64	69.5	50.53	Peak	80.00	100	Vertical	Pass

Equipment Information						
Description	Manufacturer	Model	Equipment No	Cal. Date	Cal. Due	Use
EMI Receiver	KEYSIGHT	N9038A	BH-EMC-L127	2026.02.05	2027.02.04	☒
Test Antenna-Loop	SCHWARZBECK	FMZB 1519B	BH-EMC-L067	2024.03.11	2027.03.10	☒
Anechoic Chamber	YiHeng	9m*6m*6m	BH-EMC-L001	2024.04.18	2027.04.17	☒
Description	Manufacturer	Name	Version	/		Use
Test Software	BALUN	BL410-E	V21.919	/		☒

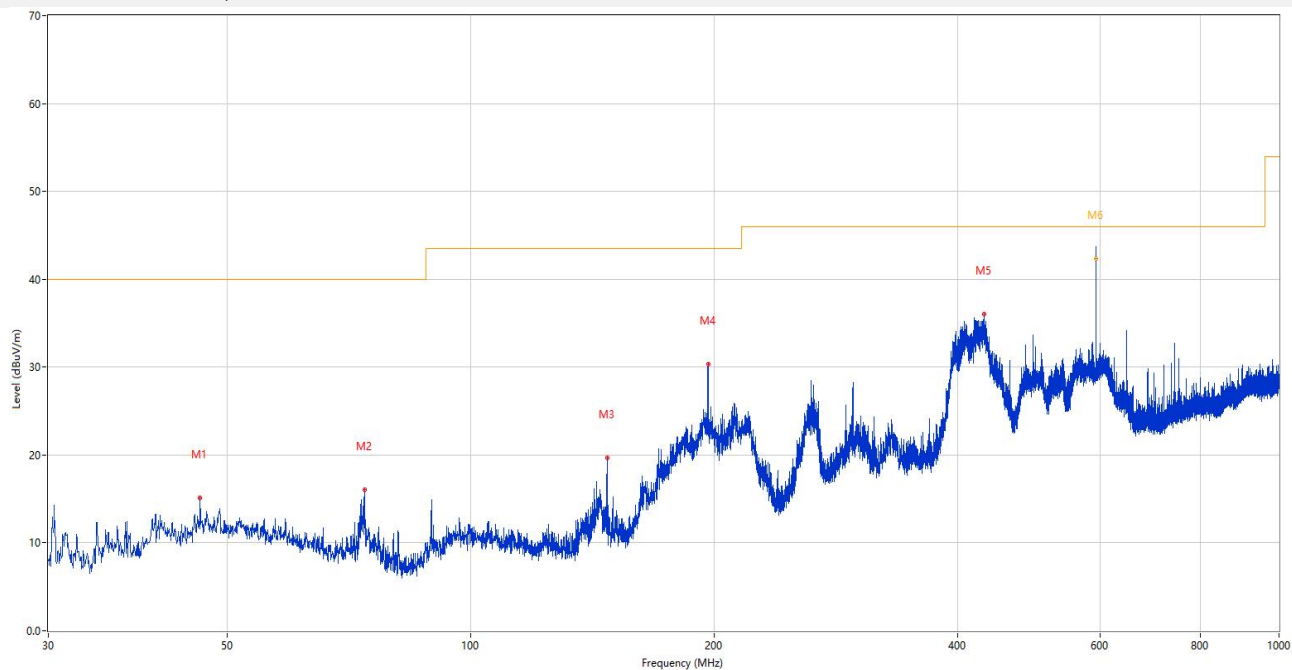
Test Data and Plots (30 MHz ~ 10th Harmonic)

30 MHz to 1 GHz, Test Antenna Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	48.818	31.21	-25.72	40.0	8.79	Peak	324.00	100	Vertical	Pass
2	80.004	23.00	-31.83	40.0	17.00	Peak	99.00	100	Vertical	Pass
3	147.467	29.77	-30.23	43.5	13.73	Peak	2.00	100	Vertical	Pass
4	205.861	33.42	-27.13	43.5	10.08	Peak	257.00	100	Vertical	Pass
5	416.985	41.03	-20.40	46.0	4.97	Peak	31.00	101	Vertical	N/A
5*	416.985	36.72	-20.40	46.0	9.28	QP	31.00	101	Vertical	Pass
6	594.006	38.52	-15.67	46.0	7.48	Peak	99.00	100	Vertical	Pass

30 MHz to 1 GHz, Test Antenna Horizontal



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	46.248	15.09	-25.89	40.0	24.91	Peak	1.00	100	Horizontal	Pass
2	73.844	16.05	-30.93	40.0	23.95	Peak	201.00	100	Horizontal	Pass
3	147.418	19.64	-30.23	43.5	23.86	Peak	298.00	200	Horizontal	Pass
4	196.549	30.34	-26.37	43.5	13.16	Peak	284.00	100	Horizontal	Pass
5	431.629	35.99	-20.04	46.0	10.01	Peak	100.00	100	Horizontal	Pass
6	593.983	44.67	-15.67	46.0	1.33	Peak	125.00	157	Horizontal	N/A
6*	593.983	42.37	-15.67	46.0	3.63	QP	125.00	157	Horizontal	Pass

Radiated Emissions						
Description	Manufacturer	Model	Serial No.	Cal. Date	Cal. Due	Use
EMI Receiver	KEYSIGHT	N9038A	BH-EMC-L127	2026.02.05	2027.02.04	☒
Test Antenna-Bi-Log	SCHWARZBECK	VULB 9163	BH-EMC-L132	2024.03.11	2027.03.10	☒
Anechoic Chamber	YiHeng	9m*6m*6m	BH-EMC-L001	2024.04.18	2027.04.17	☒
Description	Manufacturer	Name		Version		Use
Test Software	BALUN	BL410-E		V21.919		☒

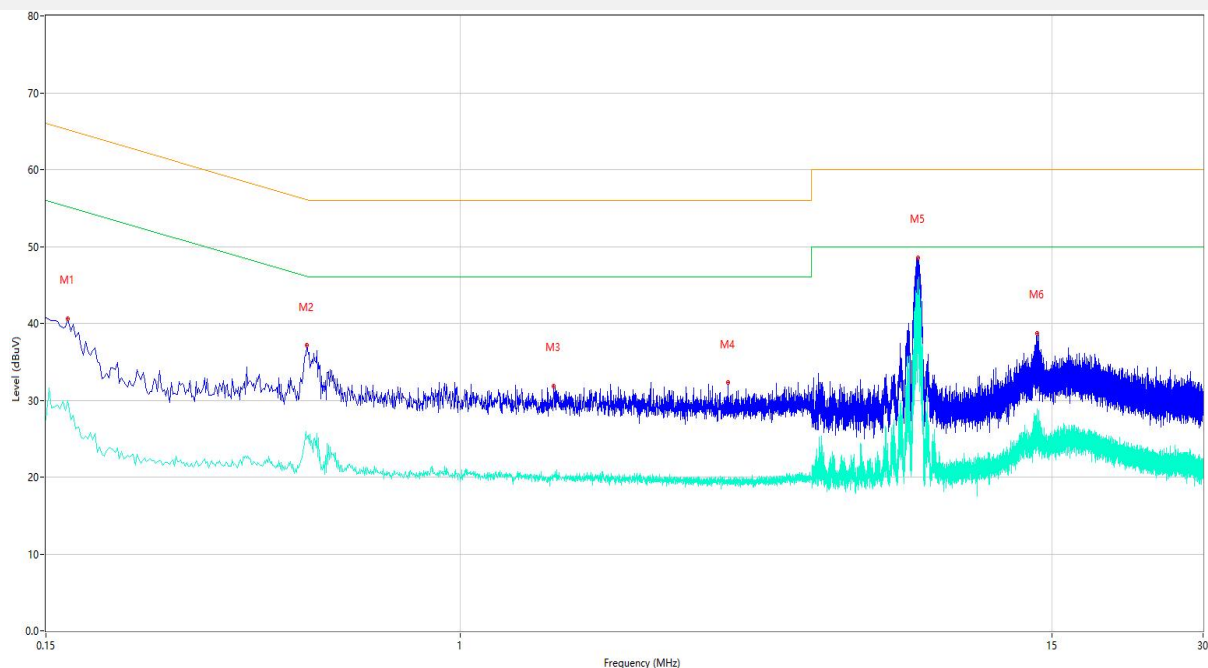
A.4 Conducted Emissions

Note 1: Devices subject to Part 15 must be tested for all available U.S. voltages and frequencies (such as a nominal 110 VAC, 60 Hz and 240 VAC, 50 Hz) for which the device is capable of operation. So, The configuration 110 VAC, 60 Hz and 240 VAC, 50 Hz were tested respectively, but only the worst configuration (110 VAC, 60 Hz) shown here.

Sample No.	CC26060135-001-S03	Temperature	22.4°C
Humidity	53%RH	Test Voltage	AC 110V/60Hz
Test Engineer	Wu Dejun	Test Date	2026.06.22

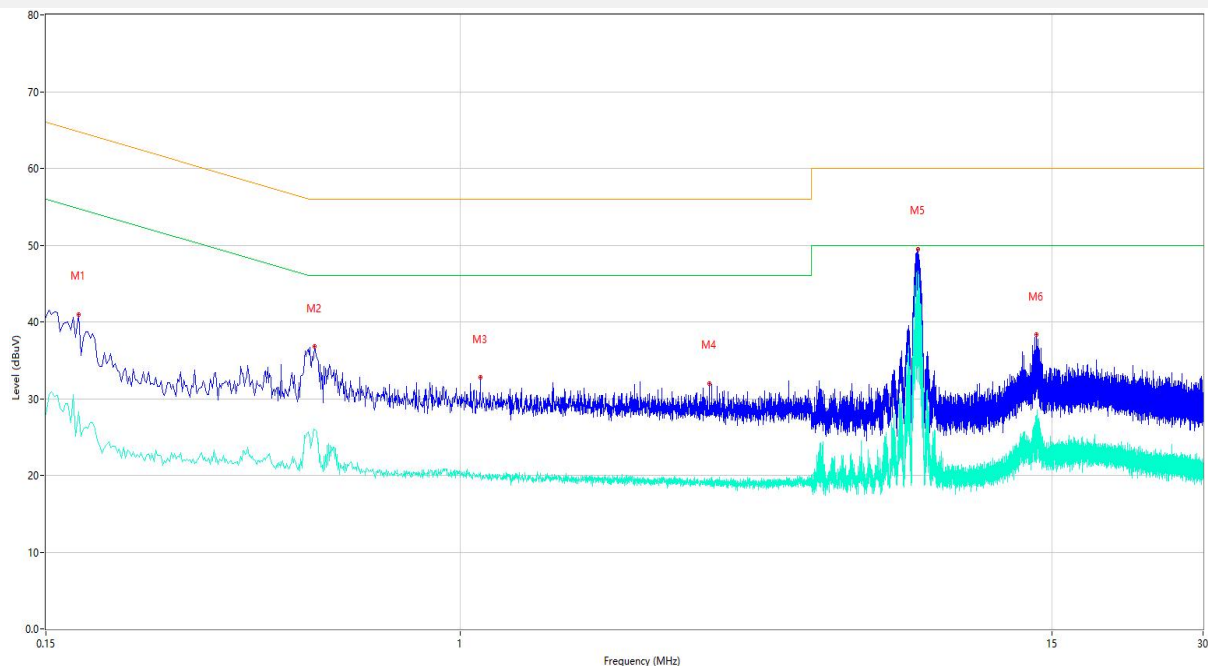
Test Data and Plots

PHASE L



No.	Frequency (MHz)	Results (dBuV)	Factor (dB)	Limit (dBuV)	Margin (dB)	Detector	Line	Verdict
1	0.166	40.63	10.21	65.16	24.53	Peak	L	Pass
1**	0.166	29.97	10.21	55.16	25.19	AV	L	Pass
2	0.496	37.18	10.24	56.07	18.89	Peak	L	Pass
2**	0.496	24.97	10.24	46.07	21.10	AV	L	Pass
3	1.536	31.87	10.29	56.00	24.13	Peak	L	Pass
3**	1.536	20.14	10.29	46.00	25.86	AV	L	Pass
4	3.412	32.29	10.32	56.00	23.71	Peak	L	Pass
4**	3.412	19.60	10.32	46.00	26.40	AV	L	Pass
5	8.126	48.57	10.43	60.00	11.43	Peak	L	Pass
5**	8.126	39.59	10.43	50.00	10.41	AV	L	Pass
6	14.058	38.75	10.74	60.00	21.25	Peak	L	Pass
6**	14.058	28.70	10.74	50.00	21.30	AV	L	Pass

PHASE N



No.	Frequency (MHz)	Results (dBuV)	Factor (dB)	Limit (dBuV)	Margin (dB)	Detector	Line	Verdict
1	0.174	40.94	10.20	64.77	23.83	Peak	N	Pass
1**	0.174	28.30	10.20	54.77	26.47	AV	N	Pass
2	0.514	36.75	10.13	56.00	19.25	Peak	N	Pass
2**	0.514	25.95	10.13	46.00	20.05	AV	N	Pass
3	1.096	32.74	10.14	56.00	23.26	Peak	N	Pass
3**	1.096	20.38	10.14	46.00	25.62	AV	N	Pass
4	3.126	31.99	10.17	56.00	24.01	Peak	N	Pass
4**	3.126	18.84	10.17	46.00	27.16	AV	N	Pass
5	8.124	49.51	10.27	60.00	10.49	Peak	N	Pass
5**	8.124	43.71	10.27	50.00	6.29	AV	N	Pass
6	13.972	38.35	10.57	60.00	21.65	Peak	N	Pass
6**	13.972	27.03	10.57	50.00	22.97	AV	N	Pass

Equipment Information						
Description	Manufacturer	Model	Equipment No.	Cal. Date	Cal. Due	Use
EMI Receiver	KEYSIGHT	N9038A	TJEMC144	2026.02.04	2027.02.03	☒
LISN	SCHWARZBECK	NSLK 8127	BH-EMC-L011	2026.02.04	2027.02.03	☒
10dB Limiter	SCHWARZBECK	VTSD 9561-F	BH-EMC-L014	2026.02.04	2027.02.03	☒
Shielded Room	YiHeng	5m*4m*3.2m	BH-EMC-L006	2024.02.22	2027.02.21	☒
Description	Manufacturer	Name		Version		Use
Test Software	BALUN	BL410-E		V19.618		☒

ANNEX B TEST SETUP PHOTOS

Please refer the document "Ti-CC26060337-AE-1.PDF".

ANNEX C EUT EXTERNAL PHOTOS

Please refer the document "Ti-CC26060337-AW.PDF".

ANNEX D EUT INTERNAL PHOTOS

Please refer the document "Ti-CC26060337-AI.PDF".

Statement

1. The Testing Center guarantees the scientificity, accuracy and impartiality of the test, and is responsible for all the information in the report, except the information provided by the customer. The customer is responsible for the impact of the information provided on the validity of the results.
2. For the report with Accreditation Symbol, the items marked with "☆" are not within the accredited scope.
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6. Any objection shall be raised to the Testing Center within 30 days after receiving the report.

--END OF REPORT--