

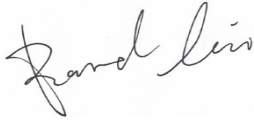
**FCC PART 15.225
TEST REPORT**

For

Shanghai Xiangcheng Communication Technology Co.,Ltd

6th Floor, Building 10, No.3000 Longdong Avenue, Pudong New District, Shanghai, China

FCC ID: 2A2UU-P14

Report Type: Class II permissive change Report	Product Name: Smart POS Terminal
Report Number: <u>RKSA240620011-00E</u>	
Report Date: <u>2025-05-15</u>	
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Note: This test report is prepared for the customer shown above and for the device described herein. It may not be duplicated or used in part without prior written consent from Bay Area Compliance Laboratories Corp. (Kunshan). This report must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, or any agency of the U.S.Government.

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DOCUMENT HISTORY

Revision	Release Time	Description of Revision	Report Number
R1V1	2025-05-15	Class II permissive change Report	RKSA240620011-00E

FILING DESCRIPTION

Report Number	Information about changes
RKSA240620011-00E	Adapter; Battery; Wifi/BT Antenna; WWAN Antenna; SIM card slot, Memory , Add 2.4G Hotspot function

Note:

This is a C2PC report, based on CR231168756-00G★ grant on 03/11/2024, the details as below:

1. Add an adapter, its model is LM-603U-050200U02UL.
2. Add a new battery, its model is F50051MA, the supplier is Dongguan HongDe Battery Co.Ltd
3. Add a new battery, the model is F50051MA (only model name different with original.)
4. Change the wifi/BT Antenna.
5. Change the SIM card slot.
6. Change the WWAN Antenna.
7. Change memory from Vender: BIWIN Vender Model :BWCC2X32N2A-16G-X to Vender: LONGSYS Vender Model :FLXC2002G-N2
8. Add 2.4G WiFi Hotspot function through software which not affect RF performance

For above changes, we retest items “AC Line Conducted Emissions” and “Radiated Emission Test” and update related photos, other data and photos were referred to the original report CR231168756-00G★.

GENERAL INFORMATION

Product Description for Equipment under Test (EUT)

Applicant:	Shanghai Xiangcheng Communication Technology Co.,Ltd
Tested Model:	P14
Product Name:	Smart POS Terminal
Power Supply:	DC 3.8V from battery or DC 5V charging by adapter
RF Function:	NFC
Operating Band/Frequency:	13.56 MHz
Antenna Type:	Loop Antenna

Adapter Information:

Model: LM-603U-050200U02UL

Input: 100-240V, 50/60Hz, 0.35A

Output: 5V, 2000mA, 10.0W

All measurement and tested data in this report was gathered from production sample serial number: RKSA240620011-1 (Assigned by BACL (Kunshan). The EUT supplied by the applicant was received on 2024-06-20.)

Objective

This Type approval report is prepared for *Shanghai Xiangcheng Communication Technology Co.,Ltd* in accordance with Part 2- Subpart J, and Part 15-Subparts A and C of the Federal Communication Commission's rules.

The objective is to determine the Compliance of the EUT with FCC rules, sec 15.203, 15.205, 15.207, 15.209 and 15.225.

Test Methodology

All measurements contained in this report were conducted with ANSI C63.10-2013, American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices.

Measurement Uncertainty

Item		Uncertainty
AC Power Lines Conducted Emissions		3.19 dB
RF conducted test with spectrum		0.9dB
Radiated emission	9 kHz~150 kHz	3.8 dB
	150 kHz~30 MHz	3.4 dB
	30 MHz~1 GHz	6.11 dB
Occupied Bandwidth		0.5kHz
Temperature		1.0°C
Humidity		6%

Test Facility

The Test site used by Bay Area Compliance Laboratories Corp. (Kunshan) to collect test data is located on the No.248 Chenghu Road, Kunshan, Jiangsu Province, China.

Bay Area Compliance Laboratories Corp. (Kunshan) is accredited in accordance with ISO/IEC 17025:2017 by NVLAP (Lab code: 600338-0), and the lab has been recognized as the FCC accredited lab under the KDB 974614 D01, the FCC Designation No.: CN5055.

SYSTEM TEST CONFIGURATION

Justification

The system was configured for testing in a typical fashion (as normally used by a typical user).

EUT Exercise Software

The EUT is tested in the engineering mode.

Equipment Modifications

No modification on the EUT.

Support Equipment List and Details

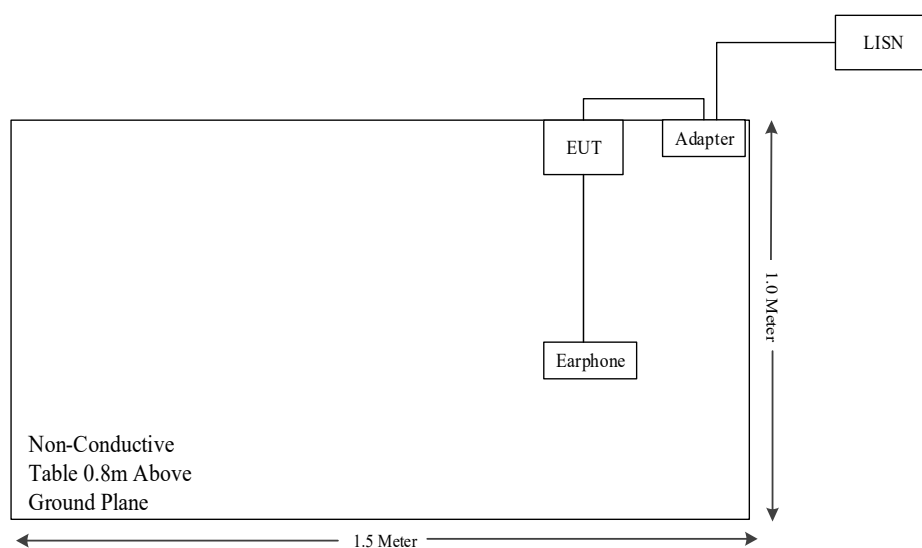
Manufacturer	Description	Model	Serial Number
Unknown	Earphone	Unknown	Unknown

External I/O Cable

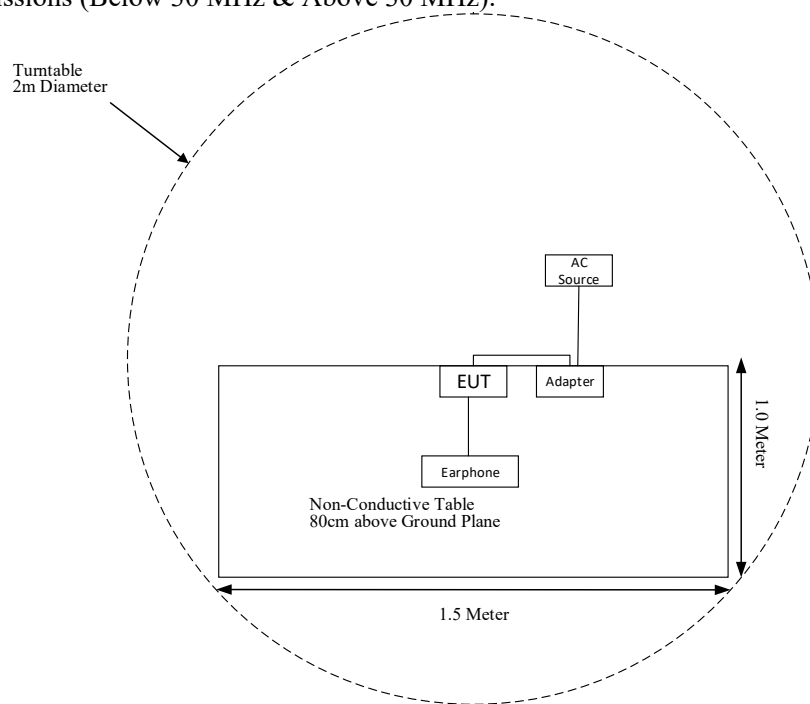
Cable Description	Length (m)	From Port	To
Power Cable 1	1.0	AC Source/LISN	Adapter
USB Cable 1	1.0	Adapter	EUT
Audio Cable 1	1.0	EUT	Earphone

Block Diagram of Test Setup

For Conducted Emissions:



For Radiated Emissions (Below 30 MHz & Above 30 MHz):



TEST EQUIPMENT LIST

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Radiated Emission Test (Chamber 1#)					
Rohde & Schwarz	EMI Test Receiver	ESCI	100195	2024-04-23	2025-04-22
Rohde & Schwarz	EMI Test Receiver	ESCI	100195	2025-04-09	2026-04-08
Sunol Sciences	Hybrid Antenna	JB3	A090314-1	2023-11-11	2024-11-10
Narda	6dB Attenuator	733-6	10690812-2-1	2023-11-11	2024-11-10
Sonoma Instrument	Amplifier	310N	171205	2024-04-23	2025-04-22
Sonoma Instrument	Amplifier	310N	171205	2025-04-09	2026-04-08
BACL	Active Loop Antenna	1313-1A	4041511	2024-11-22	2027-11-22
Rohde & Schwarz	Test Software	EMC32	100361	N/A	N/A
MICRO-COAX	Coaxial Cable	Cable-8	008	2024-04-23	2025-04-22
MICRO-COAX	Coaxial Cable	Cable-8	008	2025-04-09	2026-04-08
MICRO-COAX	Coaxial Cable	Cable-9	009	2024-04-23	2025-04-22
MICRO-COAX	Coaxial Cable	Cable-9	009	2025-04-09	2026-04-08
MICRO-COAX	Coaxial Cable	Cable-10	010	2024-04-23	2025-04-22
MICRO-COAX	Coaxial Cable	Cable-10	010	2025-04-09	2026-04-08
Conducted Emission Test					
Rohde & Schwarz	EMI Test Receiver	ESR	101746	2024-04-23	2025-04-22
Rohde & Schwarz	LISN	ENV216	101115	2024-04-23	2025-04-22
Audix	Test Software	e3	V9	N/A	N/A
Rohde & Schwarz	Pulse limiter	ESH3-Z2	100552	2024-04-23	2025-04-22
MICRO-COAX	Coaxial Cable	Cable-15	015	2024-04-23	2025-04-22

Statement of Traceability: Bay Area Compliance Laboratories Corp. (Kunshan) attests that all calibrations have been performed in accordance to requirements that traceable to National Primary Standards and International System of Units (SI).

SUMMARY OF TEST RESULTS

FCC Rules	Description of Test	Result	Remark
§1.1310 & §2.1093	RF Exposure	Compliant	---
§15.203	Antenna Requirement	Compliant	---
§15.207 (a)	AC Line Conducted Emissions	Compliant	---
§15.225 §15.209 §15.205	Radiated Emission Test	Compliant	---
§15.225(e)	Frequency Stability	---	See Note★
§15.215(c)	20dB Emission Bandwidth Testing	---	See Note★

Note: The changes will not affect test data, the data are referred to original report CR231168756-00G★which provided by applicant.

FCC§1.1310 & §2.1093 - RF Exposure

Applicable Standard

According to KDB447498 D01 General RF Exposure Guidance v06: 4.3. General SAR test exclusion Guidance

c) For frequencies below 100 MHz, the following may be considered for SAR test exclusion (also illustrated in Appendix C):

- 1) For test separation distances > 50 mm and < 200 mm, the power threshold at the corresponding test separation distance at 100 MHz in step b) is multiplied by $[1 + \log(100/f(\text{MHz}))]$
- 2) For test separation distances ≤ 50 mm, the power threshold determined by the equation in c) 1) for 50 mm and 100 MHz is multiplied by $\frac{1}{2}$
- 3) SAR measurement procedures are not established below 100 MHz.

Measurement Result:

For NFC, the power of EUT: E Field@3m is 73.10 dBuV/m = -22.10 dBm(0.0062mW)

Note: $E[\text{dB}\mu\text{V/m}] = \text{EIRP}[\text{dBm}] + 95.2$ for $d = 3$ m.

SAR test exclusion threshold for NFC(13.56MHz) separation distance $< 50\text{mm}$

$$= [474 * (1 + \log(100/f(\text{MHz}))) / 2]$$

$$= 443\text{mW}$$

$$> 0.0062\text{mW}$$

Result: Compliant.

FCC§15.203 - ANTENNA REQUIREMENT

Applicable Standard

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.

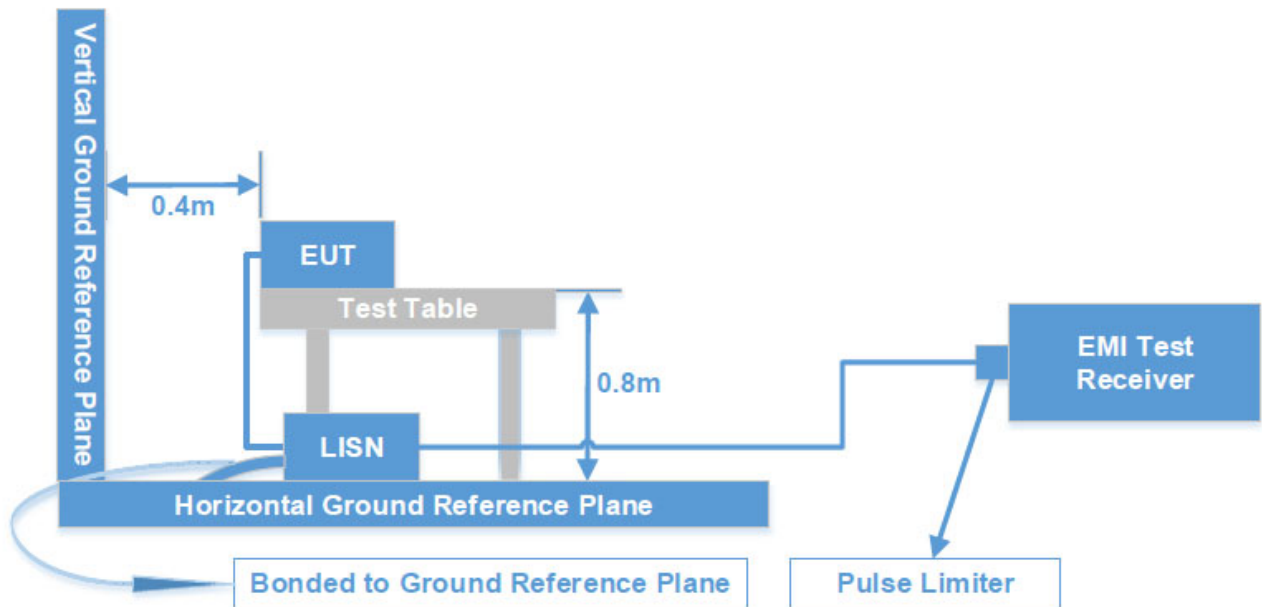
Antenna Connected Construction

The EUT has a Loop antenna for 13.56 MHz, the antenna was permanently attached, fulfill the requirement of this section, please refer to the EUT photos.

Result: Compliant.

FCC §15.207 (a) – AC LINE CONDUCTED EMISSIONS**Applicable Standard**

FCC§15.207(a)

Test System Setup

The setup of EUT is according with per ANSI C63.10-2013 measurement procedure. The specification used was with the FCC Part 15.207 limits.

The spacing between the peripherals was 10 cm.

EMI Test Receiver Setup

The EMI test receiver was set to investigate the spectrum from 150 kHz to 30 MHz.

During the conducted emission test, the EMI test receiver was set with the following configurations:

Frequency Range	RBW	VBW
150 kHz - 30 MHz	9 kHz	30 kHz

Test Procedure

During the conducted emission test, the adapter was connected to the outlet of the LISN.

Maximizing procedure was performed on the six (6) highest emissions of the EUT.

If the maximum peak value of the emissions is below the average limit, the QP value and average value measurement will not need to be performed and only record the maximum peak measured value to meet the requirements.

Level & Over Limit Calculation

The Level is calculated by adding LISN VDF (Voltage Division Factor), Cable Loss and Transient Limiter Attenuation from the Meter Reading. The basic equation is as follows:

Factor (dB) = LISN VDF (dB) + Cable Loss (dB) + Transient Limiter Attenuation (dB)

Level (dBμV) = Read level (dBμV) + Factor (dB)

The “**Over Limit**” column of the following data tables indicates the degree of compliance with the applicable limit. For example, an Over Limit of 7 dB means the emission is 7 dB above the limit. The equation for Over Limit calculation is as follows:

Over Limit (dB) = Level (dBμV) - Limit (dBμV)

Test Results Summary

According to the recorded data in following table, the EUT complied with the FCC Part 15.207.

Test Data: See Appendix

FCC§15.225, §15.205 & §15.209 - RADIATED EMISSIONS TEST

Applicable Standard

As per FCC Part 15.225

(a) The field strength of any emissions within the band 13.553–13.567 MHz shall not exceed 15,848 microvolts/meter at 30 meters.

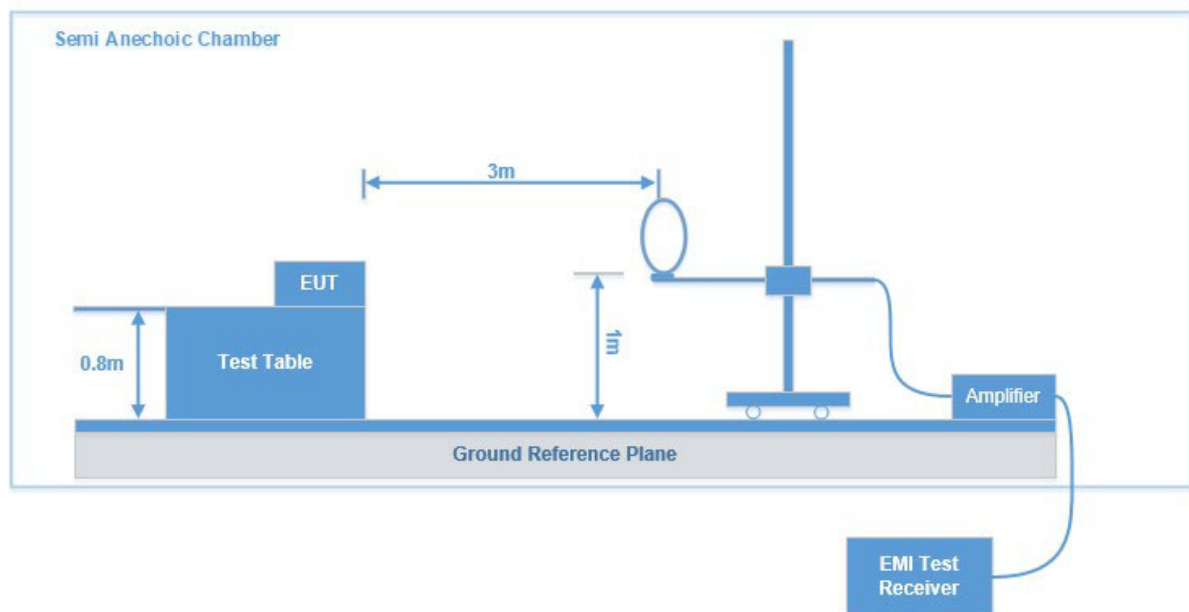
(b) Within the bands 13.410–13.553 MHz and 13.567–13.710 MHz, the field strength of any emissions shall not exceed 334 microvolts/meter at 30 meters.

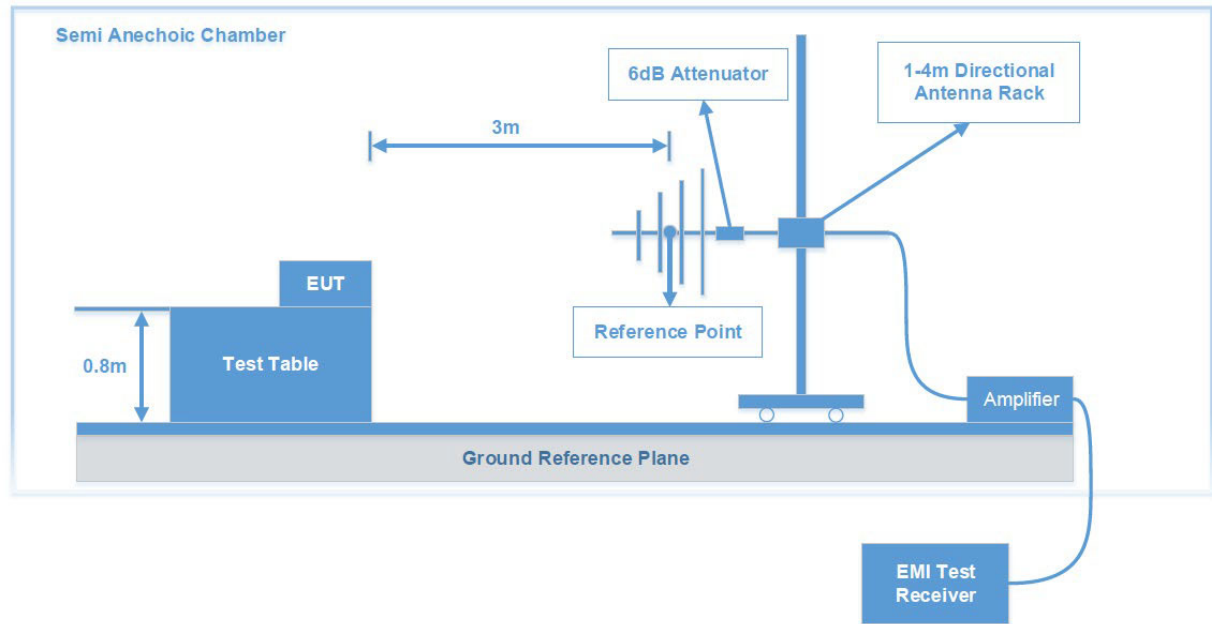
(c) Within the bands 13.110–13.410 MHz and 13.710–14.010 MHz the field strength of any emissions shall not exceed 106 microvolts/meter at 30 meters.

(d) The field strength of any emissions appearing outside of the 13.110–14.010 MHz band shall not exceed the general radiated emission limits in §15.209.

Test System Setup

9 kHz-30 MHz:



30 MHz- 1 GHz:

The radiated emission tests were performed in the 3-meter chamber a test site, using the setup accordance with the ANSI C63.10. The specification used was the FCC Part Subpart C limits.

The spacing between the peripherals was 10 cm.

EMI Test Receiver Setup

According to FCC Rules, 47 CFR 15.33, the EUT emissions were investigated up to 1000 MHz.

During the radiated emission test, the EMI test Receiver was set with the following configurations:

Frequency Range	RBW	VBW	IF B/W	Measurement
9 kHz - 150 kHz	200 Hz	1 kHz	200 Hz	QP/Average
150 kHz - 30 MHz	9 kHz	30 kHz	9 kHz	QP/ Average
30 MHz - 1000 MHz	100 kHz	300 kHz	/	Peak
	/	/	120 kHz	QP

Corrected Amplitude & Margin Calculation

The Corrected Amplitude is calculated by adding the Antenna Factor and Cable Loss, and subtracting the Amplifier Gain from the Meter Reading. The basic equation is as follows:

Corrected Amplitude (dBμV/m) = Meter Reading (dBμV) + Antenna Factor (dB/m) + Cable Loss (dB) - Amplifier Gain (dB)

The “Margin” column of the following data tables indicates the degree of compliance with the applicable limit. For example, a margin of 7dB means the emission is 7dB below the limit. The equation for margin calculation is as follows:

Margin (dB) = Limit (dBμV/m) – Corrected Amplitude (dBμV/m)

Note: The QuasiPeak (dBμV/m), MaxPeak (dBμV/m), Average (dBμV/m) which shown in the data table are all Corrected Amplitude.

Test Results Summary

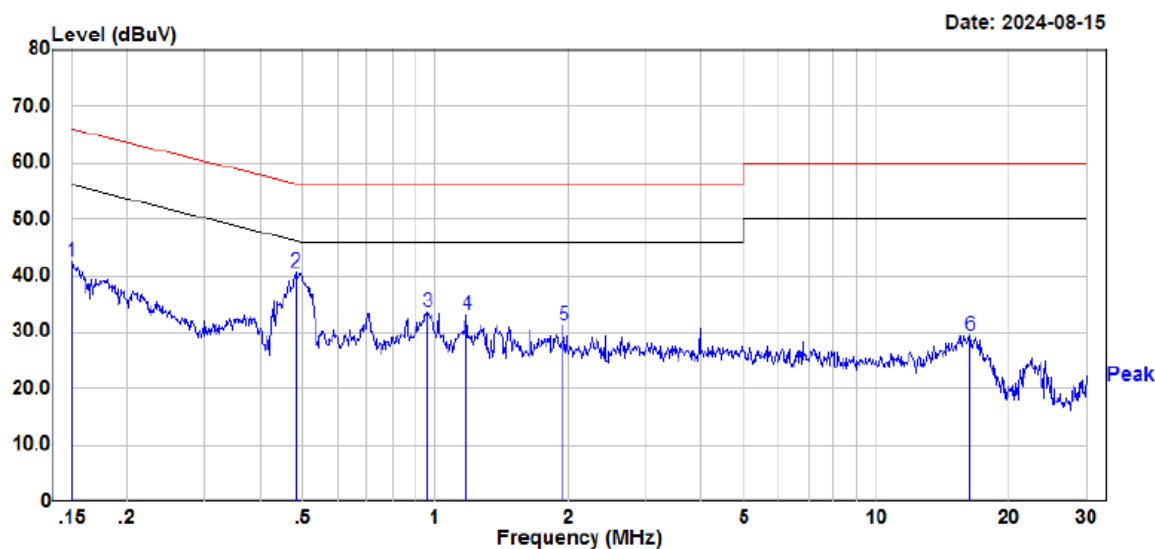
According to the data in the following table, the EUT complied with the FCC Part 15.209, 15.205, 15.225.

Test Data: See Appendix

APPENDIX - TEST DATA

Environmental Conditions & Test Information

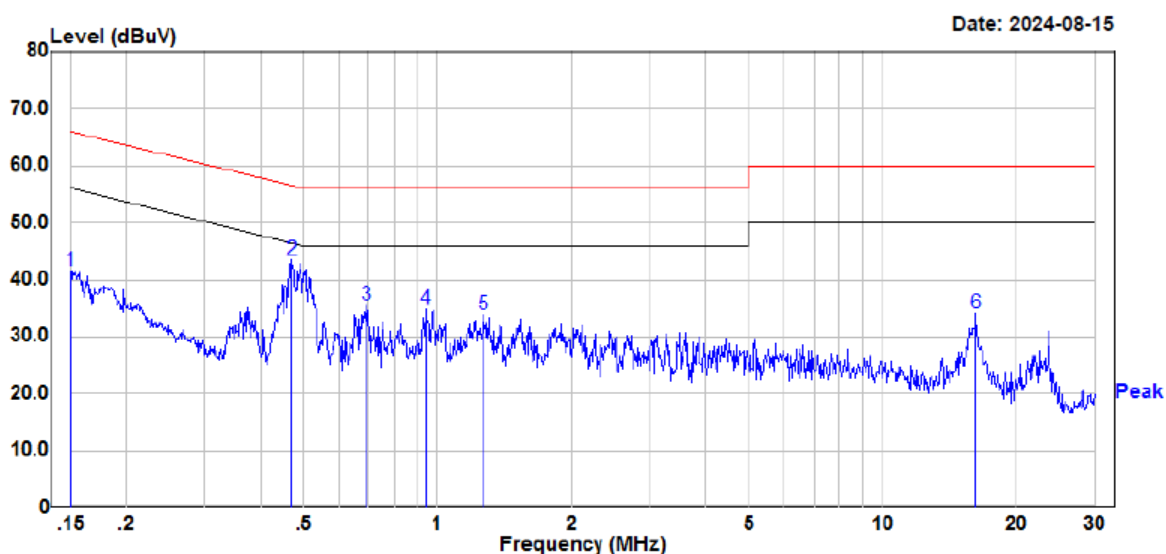
Test Item:	AC LINE CONDUCTED EMISSIONS	RADIATED EMISSIONS	
		9 kHz - 30 MHz	30 MHz – 1 GHz
Test Date:	2024-08-15	2025-05-15	2024-07-10
Temperature:	26.9 °C	26.1 °C	25.5 °C
Relative Humidity:	53 %	47 %	44 %
ATM Pressure:	100.8 kPa	101.4 kPa	100.4 kPa
Test Result:	Pass	Pass	Pass
Test Engineer:	Leah Li	Jonathan	Grace Luo

AC LINE CONDUCTED EMISSIONS*EUT operation mode: Transmitting***AC 120V/60 Hz, Line**

Site : CE
Condition : limit\FCC PART 15.207
: DET:Peak
Project No. : RKSA240620011
Model : P14
Phase : L
Voltage : 120V/60Hz
Mode : NFC
Test Equipment : ENV216, ESR
Temperature : 26.9°C
Humidity : 53%
Atmospheric pressure: 100.8kPa
Test Engineer : Leah Li

	Read			Limit	Over	
	Freq	Level	Factor	Level	Line	Limit Remark
	MHz	dBuV	dB	dBuV	dBuV	dB
1	0.150	22.49	20.12	42.61	66.00	-23.39 Peak
2	0.482	20.37	20.16	40.53	56.31	-15.78 Peak
3	0.958	13.89	19.76	33.65	56.00	-22.35 Peak
4	1.175	13.39	19.82	33.21	56.00	-22.79 Peak
5	1.954	10.93	20.15	31.08	56.00	-24.92 Peak
6	16.251	9.78	19.71	29.49	60.00	-30.51 Peak

AC 120V/60 Hz, Neutral



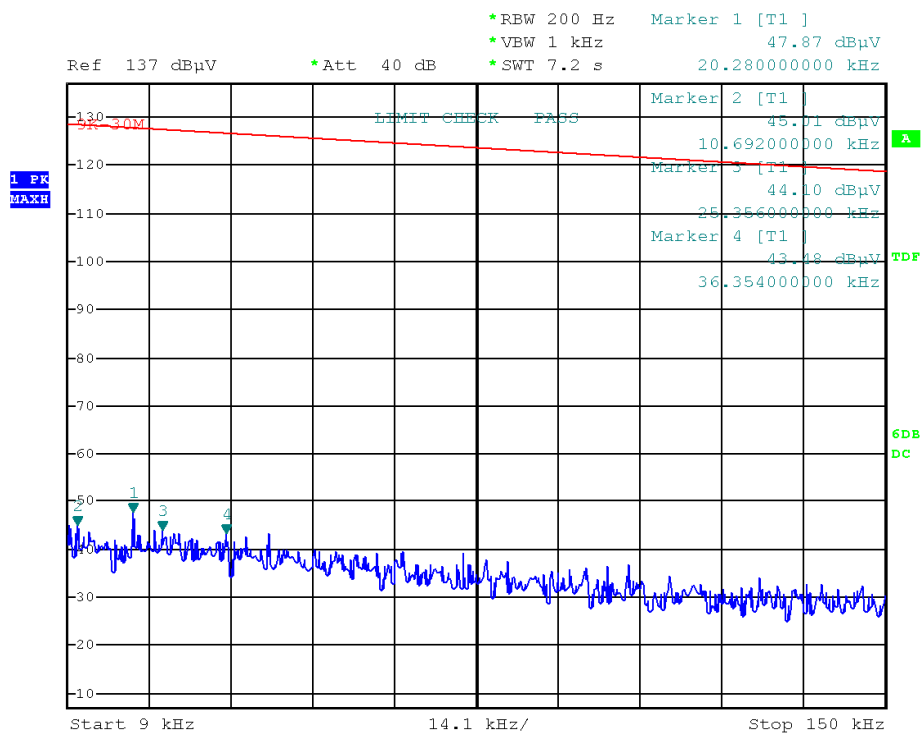
Site : CE
Condition : limit\FCC PART 15.207
: DET:Peak
Project No. : RKSA240620011
Model : P14
Phase : N
Voltage : 120V/60Hz
Mode : NFC
Test Equipment : ENV216,ESR
Temperature : 26.9°C
Humidity : 53%
Atmospheric pressure: 100.8kPa
Test Engineer : Leah Li

		Read			Limit	Over	
	Freq	Level	Factor	Level	Line	Limit	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	
1	0.150	21.39	20.12	41.51	66.00	-24.49	Peak
2	0.470	23.29	20.19	43.48	56.52	-13.04	Peak
3	0.693	15.57	20.07	35.64	56.00	-20.36	Peak
4	0.939	15.15	19.78	34.93	56.00	-21.07	Peak
5	1.266	14.02	19.87	33.89	56.00	-22.11	Peak
6	16.170	14.38	19.71	34.09	60.00	-25.91	Peak

RADIATED EMISSIONS TEST*Test mode: Transmitting**After pre-scan in the X, Y and Z axes of orientation, the worst case X axes is below:*

For Ground-parallel

1) 9 kHz~150 kHz:



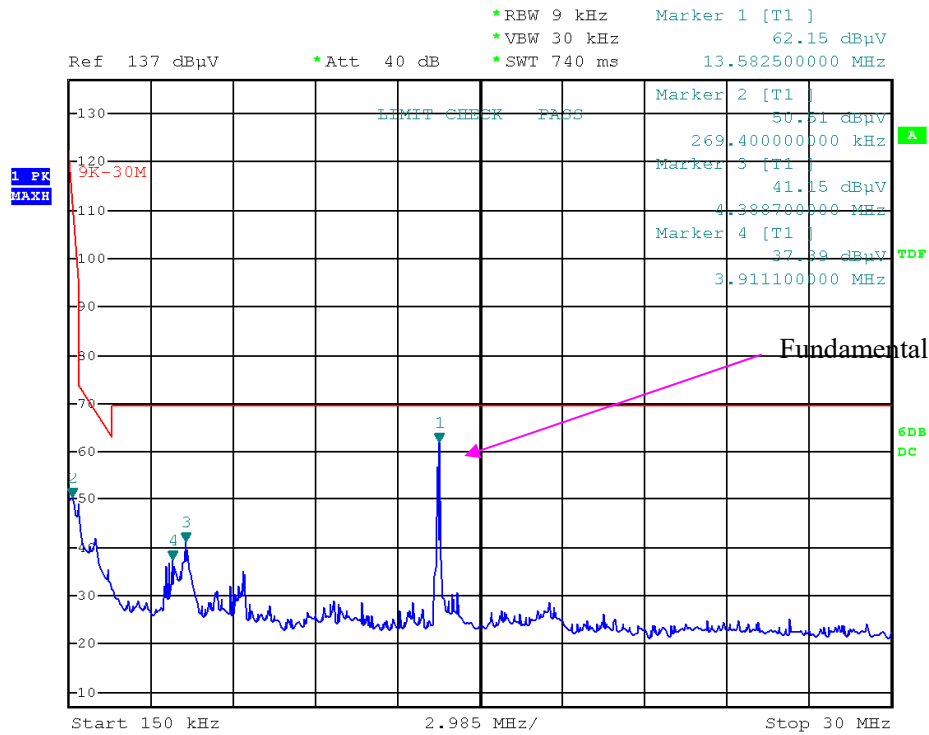
Project No.RKSA240620011

Tester:Jonathan

Date: 15.MAY.2025 11:22:30

Frequency (kHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
10.6920	45.01	PK	-0.51	127.02	82.01
20.2800	47.87	PK	-0.56	121.46	73.59
25.3560	44.10	PK	-0.59	119.52	75.42
36.3540	43.48	PK	-1.63	116.39	72.91

2) 150 kHz~30 MHz:



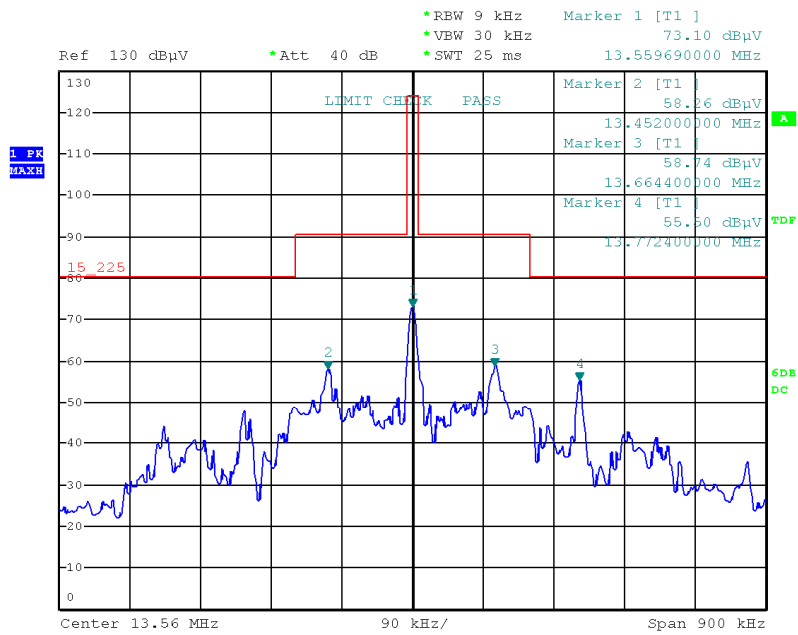
Project No.RKSA240620011

Tester:Jonathan

Date: 15.MAY.2025 11:29:16

Frequency (MHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
0.2694	50.51	PK	-16.41	99.00	48.49
3.9111	37.39	PK	-31.87	69.54	32.15
4.3887	41.15	PK	-31.97	69.54	28.39

3) 13.11 MHz~14.01 MHz:



Project No. RKSA240620011

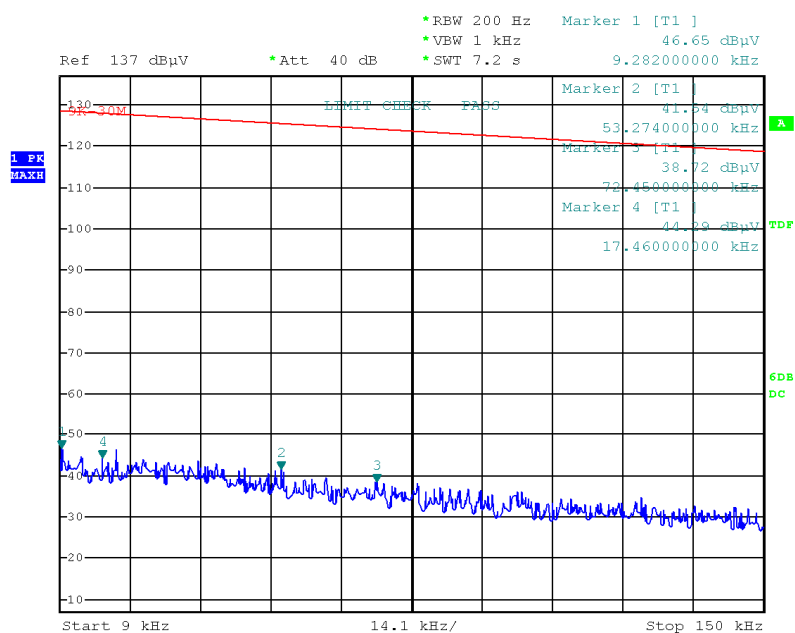
Tester: Jonathan

Date: 15.MAY.2025 11:05:08

Frequency (MHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
13.56	73.10	PK	6.12	124.00	50.90

For Parallel

1) 9 kHz~150 kHz:



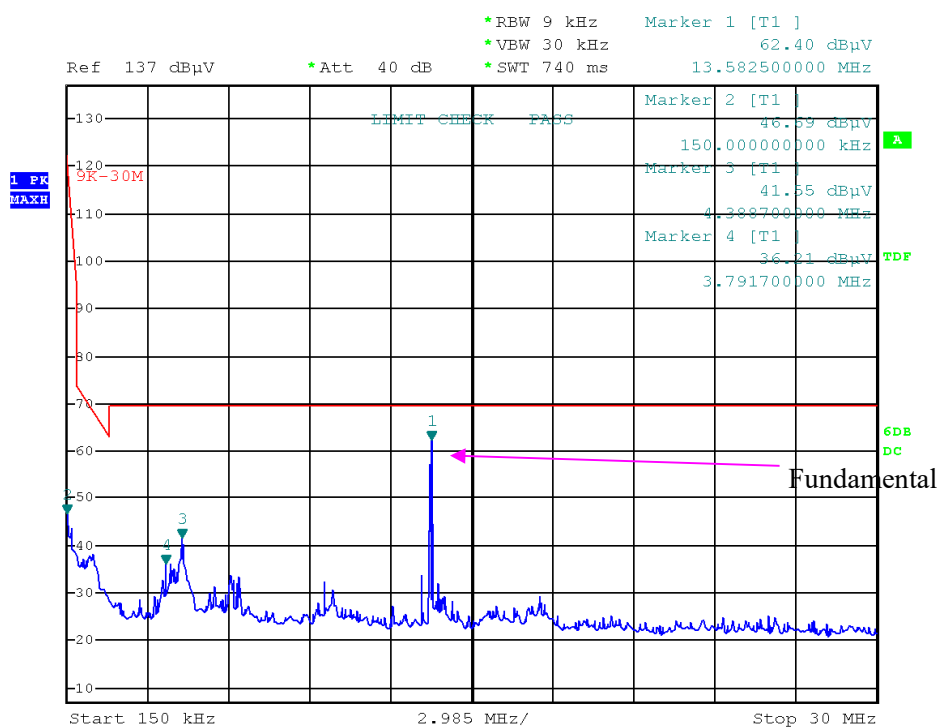
Project No.RKSA240620011

Tester:Jonathan

Date: 15.MAY.2025 11:34:59

Frequency (kHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
9.2820	46.65	PK	-0.37	128.25	81.60
17.4600	44.29	PK	-0.55	122.76	78.47
53.2740	41.54	PK	-4.19	113.07	71.53
72.4500	38.72	PK	-6.43	110.40	71.68

2) 150 kHz~30 MHz:



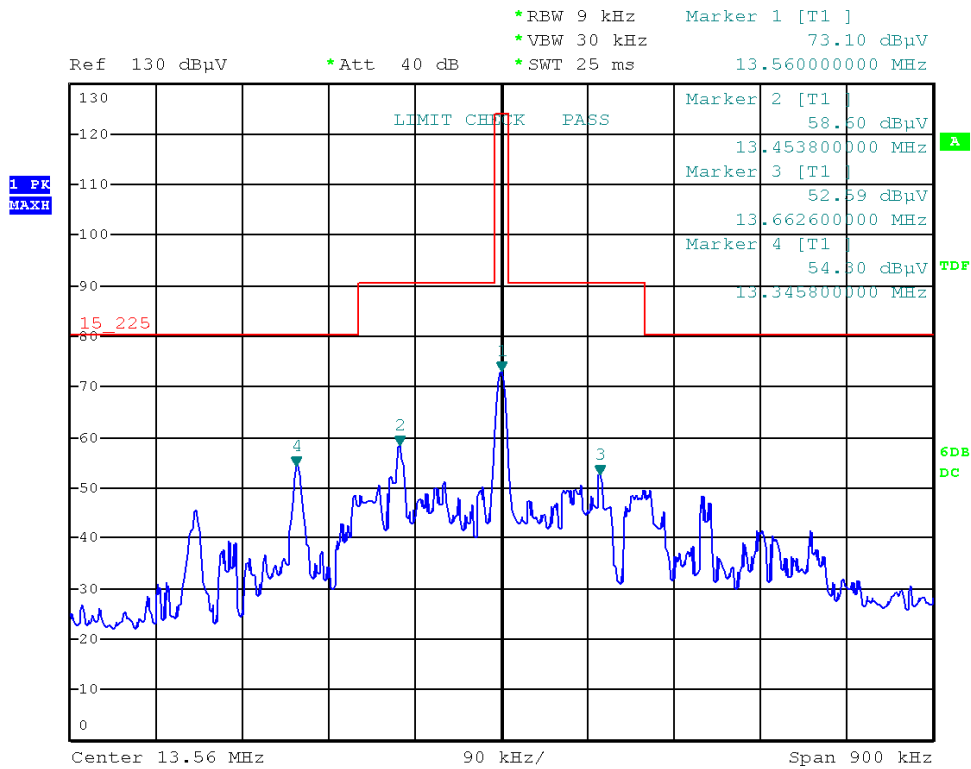
Project No.RKSA240620011

Tester:Jonathan

Date: 15.MAY.2025 11:39:39

Frequency (MHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
0.1500	46.69	PK	-11.34	104.08	57.39
3.7917	36.21	PK	-31.81	69.54	33.33
4.3887	41.55	PK	-31.97	69.54	27.99

3) 13.11 MHz~14.01 MHz:



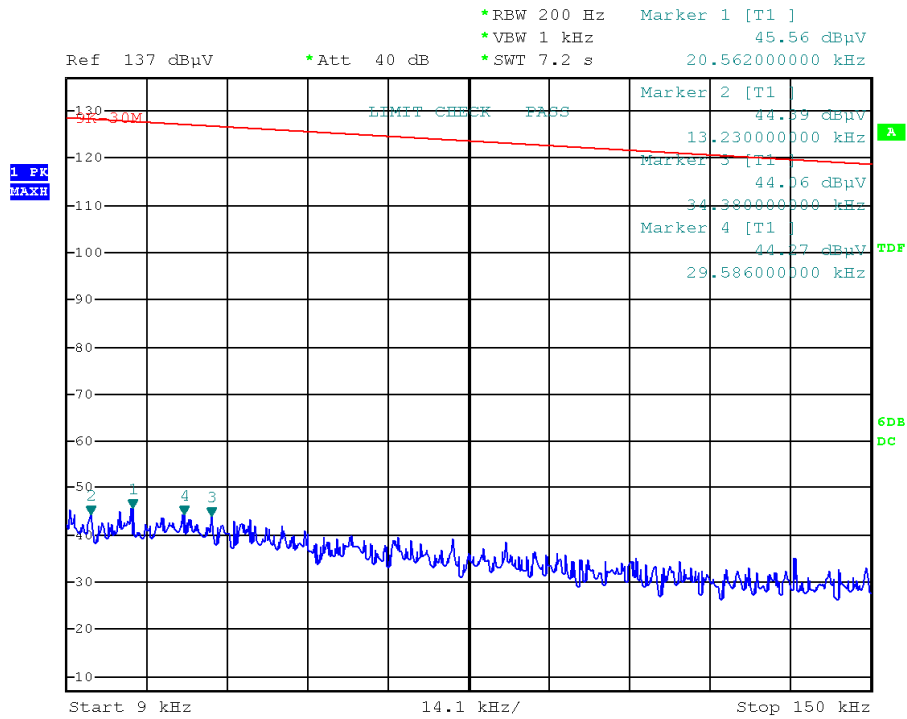
Project No.RKSA240620011

Tester:Jonathan

Date: 15.MAY.2025 11:10:23

Frequency (MHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
13.56	73.10	PK	6.12	124.00	50.90

For Perpendicular
1) 9 kHz~150 kHz:



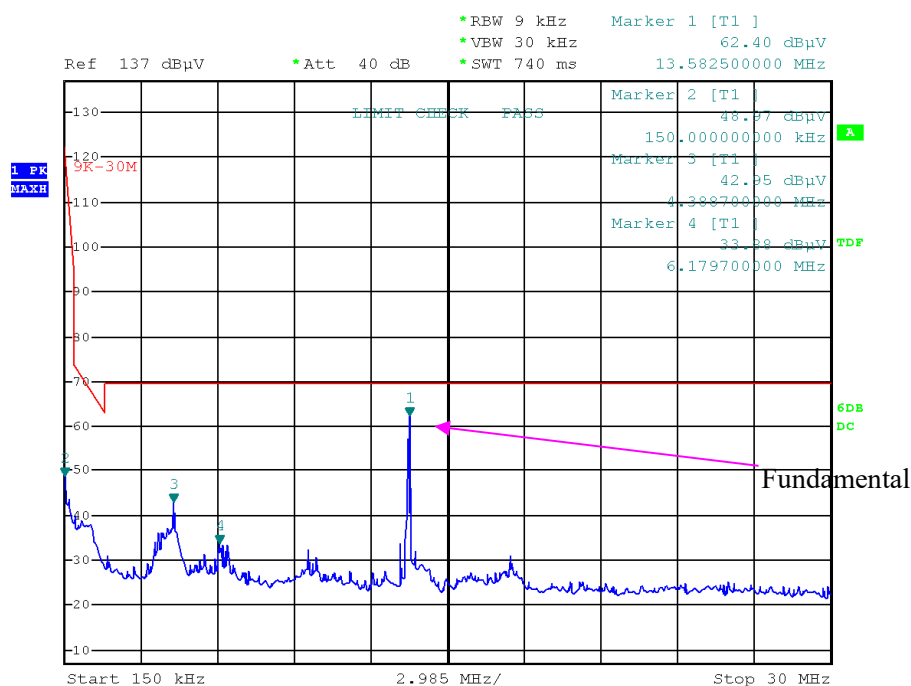
Project No.RKSA240620011

Tester:Jonathan

Date: 15.MAY.2025 11:50:23

Frequency (kHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
13.2300	44.39	PK	-0.53	125.17	80.78
20.5620	45.56	PK	-0.56	121.34	75.78
29.5860	44.27	PK	-0.61	118.18	73.91
34.3800	44.06	PK	-1.31	116.88	72.82

2) 150 kHz~30 MHz:



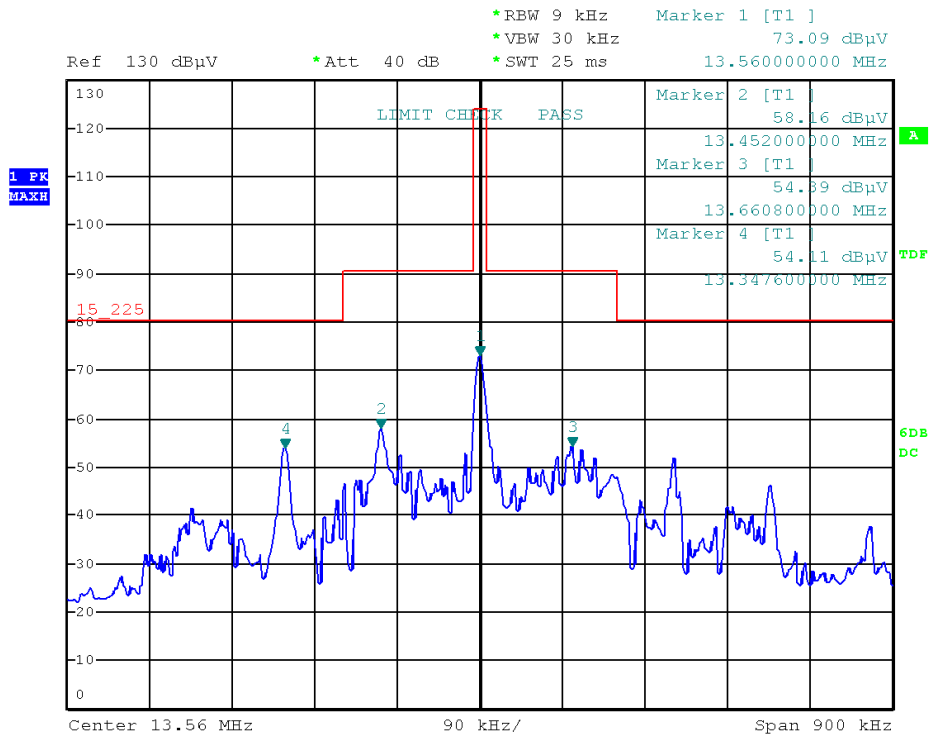
Project No. RKSA240620011

Tester: Jonathan

Date: 15.MAY.2025 11:43:49

Frequency (MHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
0.1500	48.97	PK	-11.34	104.08	55.11
4.3887	42.95	PK	-31.97	69.54	26.59
6.1797	33.88	PK	-32.24	69.54	35.66

3) 13.11 MHz~14.01 MHz:



Project No.RKSA240620011

Tester:Jonathan

Date: 15.MAY.2025 11:15:31

Frequency (MHz)	Corrected Amplitude (dBμV/m) @3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBμV/m) @3m	Margin (dB)
13.56	73.09	PK	6.12	124.00	50.91

30 MHz ~1 GHz:

Common Information

Project No:RKSA240620011

EUT Model:P14

Test Mode:NFC

Standard:FCC Part 15.205 & FCC Part 15.209 & FCC Part 15.225

Test Equipment:ESCI, JB3, 310N

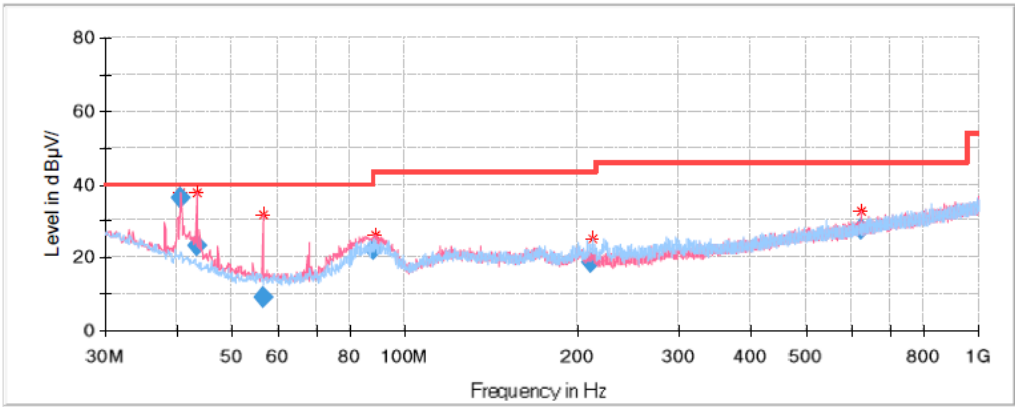
Temperature:25.5℃

Humidity:44%

Barometric Pressure:100.4kPa

Test Engineer:Grace Luo

Test Date:2024/7/10



Final Result

Frequency (MHz)	QuasiPeak (dBµ V/m)	Limit (dBµ V/m)	Margin (dB)	Pol	Corr. (dB/m)
40.670000	36.29	40.00	3.71	V	-11.8
43.337500	23.35	40.00	16.65	V	-12.8
56.432500	9.28	40.00	30.72	V	-17.4
87.846550	22.35	40.00	17.65	V	-17.0
210.906350	18.71	43.50	24.79	H	-12.9
625.043650	27.77	46.00	18.23	V	-3.7

EUT PHOTOGRAPHS

Please refer to the attachment EXHIBIT A - EUT EXTERNAL PHOTOGRAPHS and EXHIBIT B - EUT INTERNAL PHOTOGRAPHS.

TEST SETUP PHOTOGRAPHS

Please refer to the attachment EXHIBIT E - TEST SETUP PHOTOGRAPHS.

Declarations

1. The laboratory is not responsible for the authenticity of any information provided by the applicant. Information from the applicant that may affect test results is marked with “★”.
2. The test data was only valid for the test sample(s).
3. This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.
4. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.
5. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor $k=2$ with the 95.45% confidence interval.

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