

TEST REPORT

Applicant : Faytech Tech.Co., Ltd.
Address : Room 202A and 202B, 2nd Floor, Building 8, Yunli Intelligent Park,
No. 7, Changfa Middle Road, Yangmei Community, Bantian Street,
Longgang District, Shenzhen, Guangdong, China
Manufacturer : Richardson Electronics GmbH
Address : Boschstr. 8, 82178 Puchheim, Germany
Product Name : 21.5"LCD Touch Monitor
Model Number : LKX21ECCRBD-IL3
Trademark : N/A
FCC ID : 2BQK4LKX21ECCRBD-IL
Test Date : Jan. 26, 2026 - Feb. 05, 2026
Date of Report : Feb. 05, 2026

Test Result : This device described above has been tested by BKC, and the test results show that the equipment under test (EUT) is in compliance with the Standard requirements. And it is applicable only to the tested sample identified in the report.

Test Procedure Used:

Standards : FCC CFR Title 47 Part 15 Subpart C Section 15.225
ANSI C63.10:2020
RSS-210 Issue 11, June 25, 2024
RSS-Gen Issue 5, Amendment 2 (February 2021)

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1. General Information

1.1. Description of Device (EUT)

EUT Name : 21.5"LCD Touch Monitor
Model No. : LKX21ECCRBD-IL3
Model Difference : N/A
Power supply : Input:9-36V DC, 2.33-0.58A
Operation frequency : 13.56MHz
Max. RF output power: : 15.16dBuV/m
Modulation : ASK
Antenna Type : Internal antenna, Maximum Gain is 0dBi
Intend use environment : Residential, commercial and light industrial environment

1.2. Channel List

Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
1	13.56	/	/	/	/

1.3. Summary of test result

RF PART		
Test Items	Test Requirement	Result
Antenna requirement	FCC part 15.203 RSS-Gen Section 6.8	PASS
AC Power Line Conducted Emission	FCC part 15.207 RSS-Gen Section 8.8	N/A
Field strength of the fundamental signal	FCC part 15.225 (a)(b)(c) RSS-210 B.10(a)	PASS
Spurious emissions	FCC part 15.225 (d)/15.209 RSS-210 B.10(b), RSS GEN 8.10	PASS
frequency tolerance	FCC part 15.225 (e)	PASS
20dB Occupied Bandwidth	FCC part 15.215 (c), RSS-Gen Section 6.7	PASS
Remark: N/A is an abbreviation for Not Applicable. Measurement Uncertainty is not taken into account for conformity statement		

1.4. Special Accessories and Auxiliary Equipment

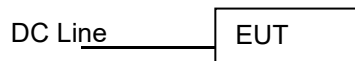
Description	Manufacturer	Model No.	Hardware Version	Software Version
DC source		BJD120	-	-

1.5. Block Diagram

Radiated Emission



Conducted Spurious



1.6. Test mode

The special RF test software was used to control EUT work in Continuous BLE TX mode, and select test channel, wireless mode.

Test mode	Low channel	Middle channel	High channel
ASK	13.56MHz	/	/
Note: Only the worst Data DH5 Record in the report			

1.7. Test Conditions

Category	Normal Conditions	Extreme Conditions
Temperature range	15-35°C	N/A
Humidity range	20-75%	N/A
Pressure range	86-106kPa	N/A
Power supply	DC 36V	N/A
Note: N/A is an abbreviation for Not Applicable.		

1.8. Measurement Uncertainty (95% confidence levels, k=2)

Item	MU	Remark
Uncertainty for radio frequency	$\pm 7 \times 10^{-8}$	
Conducted Emissions (150kHz~30MHz)	$\pm 2.54\text{dB}$	
Radiated Emission(9KHz~30MHz)	$\pm 1.6\text{ dB}$	
Radiated Emission(30MHz~1GHz)	Vertical: $\pm 4.14\text{dB}$ Horizontal: $\pm 4.25\text{dB}$	
Radiated Emission(1GHz~6GHz)	$\pm 3.9\text{dB}$	
Radiated Emission(6GHz~18GHz)	$\pm 4.3\text{dB}$	
Radiated Emission(18GHz~40GHz)	$\pm 3.38\text{dB}$	
Uncertainty for conducted RF Power	$\pm 0.20\text{dB}$	
Conducted spurious emissions	$\pm 0.24\text{dB}$	
Uncertainty for temperature	0.6°C	
Uncertainty for humidity	1%	
Bandwidth	$\pm 1.5 \times 10^{-6}$	

Time	$\pm 2\%$	
Duty Cycle	$\pm 2\%$	
Remark: The coverage Factor (k=2), and measurement Uncertainty for a level of Confidence of 95%		

1.9. Test Facility

Site Description		
Name of Firm	:	Shenzhen BKC Testing Co., Ltd.
Site Location	:	Room 103, 1/F, Huaya Building, Huaya Industrial Park, Longhua Community, Longhua District, Shenzhen, Guangdong, China.
ISED CAB identifier	:	CN0188
ISED Company Number	:	34333
FCC Designation Number	:	CN1416
FCC Test Firm Registration Number	:	701543

1.10. Test Equipment

Conducted Test Site

Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until
1	LISN	R&S	ENV216	102762	Mar. 10. 2025	Mar. 09. 2026
2	EMI Test Receiver	R&S	ESCI	101424	Mar. 10. 2025	Mar. 09. 2026
3	Rf cables	HTEC	HCE 2M-CE	N/A	Mar. 10. 2025	Mar. 09. 2026
4	Coupling/ Decoupling Network	Diamond	CX210	N/A	Mar. 10. 2025	Mar. 09. 2026
5	CE Testing software	EZ	EZ-EMC	/	/	/

Radiated Test Site(Below 1G and Above 1G)

Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until
1	Antenna	Schwarzbeck	VULB 9168	01321	Mar. 20. 2025	Mar. 19. 2028
2	EMI Test Receiver	R&S	ESRP	101478	Mar. 10. 2025	Mar. 09. 2026
3	Preamplifier	HP	8447D	2727A05345	Mar. 10. 2025	Mar. 09. 2026
4	Double Ridged Broadband	SCHWARZBECK	BBHA 9120D	02621	Mar. 10. 2025	Mar. 19. 2028
5	Preamplifier	Schwarzbeck	BBV 9718D	00041	Mar. 10. 2025	Mar. 09. 2026
6	Rf cables	HUBER+SUHNER	8M-RE	N/A	Mar. 10. 2025	Mar. 09. 2026
7	Rf cables	HUBER+SUHNER	1.5M-RE	N/A	Mar. 10. 2025	Mar. 09. 2026
8	Rf cables	HUBER+SUHNER	1.5M-AP-RE	N/A	Mar. 10. 2025	Mar. 09. 2026

9	Loop antenna	TESEQ	HLA6121	58357	Mar. 09. 2025	Mar. 10. 2026
10	Spectrum analyzer	R&S	FSP40	200061	Feb. 13. 2025	Feb. 12. 2026
11	Double Ridged Broadband Horn Antenna	COM-POWER	AH-1840	10100009	Mar. 10. 2025	Mar. 09. 2026
12	Spectrum	Agilent	N9020A	MY50510311	Mar. 09. 2025	Mar. 10. 2026
13	RE Testing software	EZ	EZ-EMC	/		/

RF Test Site

Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until
1	Spectrum	Agilent	N9020A	MY50510311	Mar. 09. 2025	Mar. 10. 2026
2	Vector source	Agilent	N5182A	MY47420223	Mar. 09. 2025	Mar. 10. 2026
3	All instrument	Rohde & Schwarz	CMW 500	101131	Mar. 09. 2025	Mar. 10. 2026
4	control unit	MW	MW100-RFCB	MW200411BK-34	Mar. 09. 2025	Mar. 10. 2026
5	RF Testing software	MW	MTS 8310	/	Mar. 09. 2025	/
6	Spectrum analyzer	R&S	FSP40	200061	Feb. 13. 2025	Feb. 12. 2026

Test software

Software name	RF Testing software
Software version	2.0.0.0
Software name	RE Testing software
Software version	EMEC-03A2 RE+
Software name	CE Testing software
Software version	EMEC-3A1+

2. Conducted emission at the mains terminals test

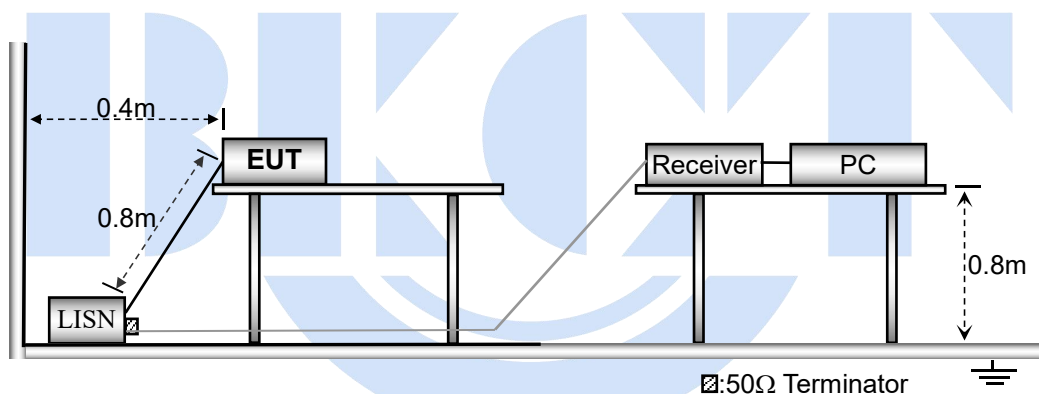
2.1.Limit

Test Requirement:	FCC Part15 C Section 15.207
Test Method:	ANSI C63.10:2020
Test Frequency Range:	150KHz to 30MHz
Receiver setup:	RBW=9KHz, VBW=30KHz, Sweep time=auto

Frequency MHz	Limits dB(μ V)	
	Quasi-peak Level	Average Level
0.15 ~ 0.50	66 ~ 56*	56 ~ 46*
0.50 ~ 5.00	56	46
5.00 ~ 30.00	60	50

Notes: 1. *Decreasing linearly with logarithm of frequency.
2. The lower limit shall apply at the transition frequencies.

2.2.Test Setup



2.3.Test Procedure

1. The EUT was placed 0.1 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipments powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
2. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
3. I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
4. LISN at least 80 cm from nearest part of EUT chassis.
5. For the actual test configuration, please refer to the related Item - EUT Test Photos. Test Result

2.4.Test Result

N/A

3. Measurement Level = Reading level + Correct Factor, Margin= Emission Level - Limit Radiated Spurious Emissions & Field Strength

3.1. Limit

Test Requirement: FCC CFR47 Part 15 Section 15.209 & 15.225(a)(b)(c)(d)
Test Method: ANSI C63.10:2020
Test Result: PASS
Measurement Distance: 3m

Frequency	Detector	RBW	VBW	Value
9KHz-150KHz	Quasi-peak	200Hz	600Hz	Quasi-peak
150KHz-30MHz	Quasi-peak	9KHz	30KHz	Quasi-peak
30MHz-1GHz	Quasi-peak	100KHz	300KHz	Quasi-peak
Above 1GHz	Peak	1MHz	3MHz	Peak
	Peak	1MHz	10Hz	Average

Limit:

Frequency (MHz)	Field Strength		Field Strength Limit at 3m Measurement Dist	
	uV/m	Distance (m)	uV/m	dBuV/m
0.009 ~ 0.490	2400/F(kHz)	300	10000 * 2400/F(kHz)	20log(2400/F(kHz)) + 80
0.490 ~ 1.705	24000/F(kHz)	30	100 * 24000/F(kHz)	20log(24000/F(kHz)) + 40
1.705 ~ 30	30	30	100 * 30	20log(30) + 40
30 ~ 88	100	3	100	20log(100)
88 ~ 216	150	3	150	20log(150)
216 ~ 960	200	3	200	20log(200)
Above 960	500	3	500	20log(500)

(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.

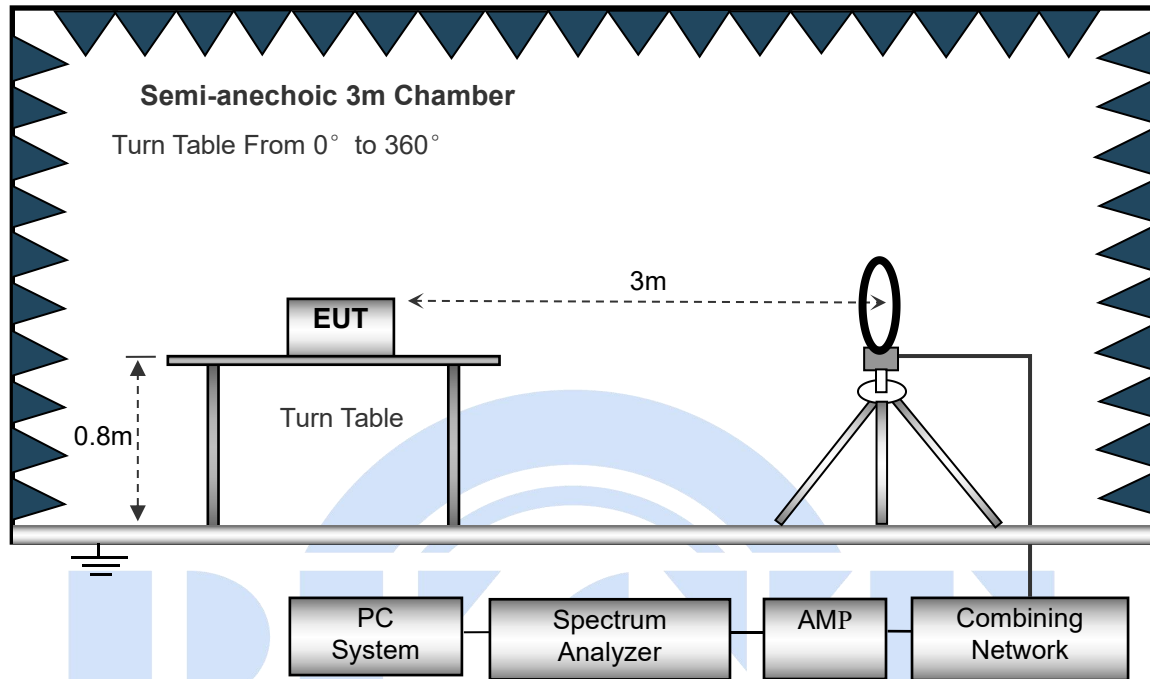
(c) Within the bands 13.110-13.410 MHz and 13.710-14.010 MHz the field strength of any emissions shall not exceed 106 microvolts/meter at 30 meters.

(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.

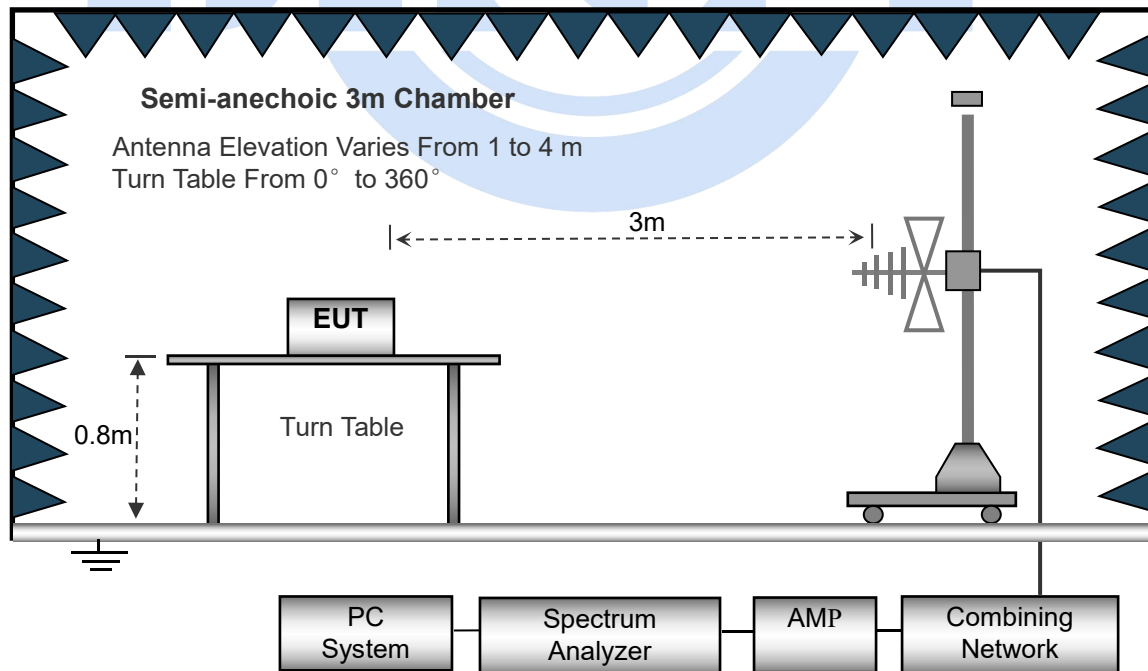
3.2. Test Setup

The radiated emission tests were performed in the 3m Semi- Anechoic Chamber test site, using the setup accordance with the ANSI C63.10.

The test setup for emission measurement below 30MHz.



The test setup for emission measurement from 30 MHz to 1 GHz.



3.3. Test Procedure

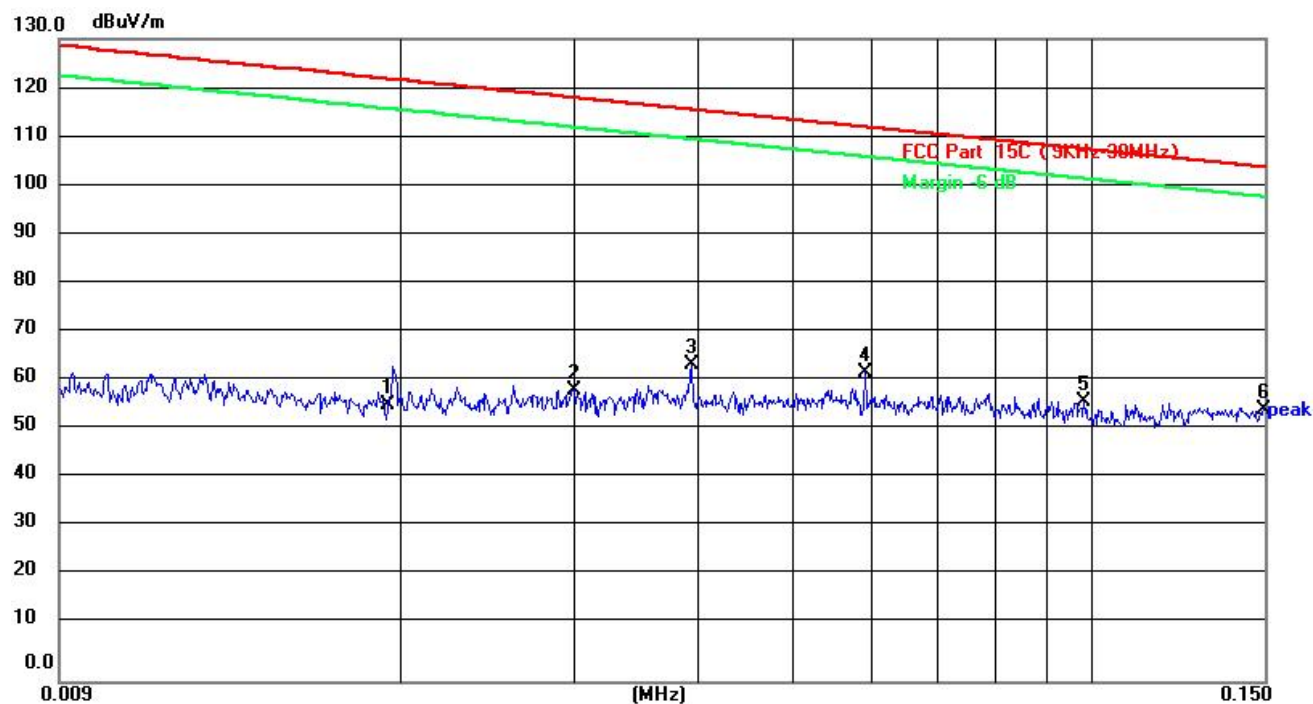
1. The EUT is placed on a turntable, which is 0.8m above ground plane for below 1GHz .
2. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
3. EUT is set 3m away from the receiving antenna, which is moved from 1m to 4m to find out the maximum emissions.
4. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
5. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
6. Repeat above procedures until the measurements for all frequencies are complete.
7. The radiation measurements are performed in X,Y and Z axis positioning(X denotes lying on the table, Y denotes side stand and Z denotes vertical stand),the worst condition was tested putting the eut in Z axis,so the worst data were shown as follow.



3.4. Test Result

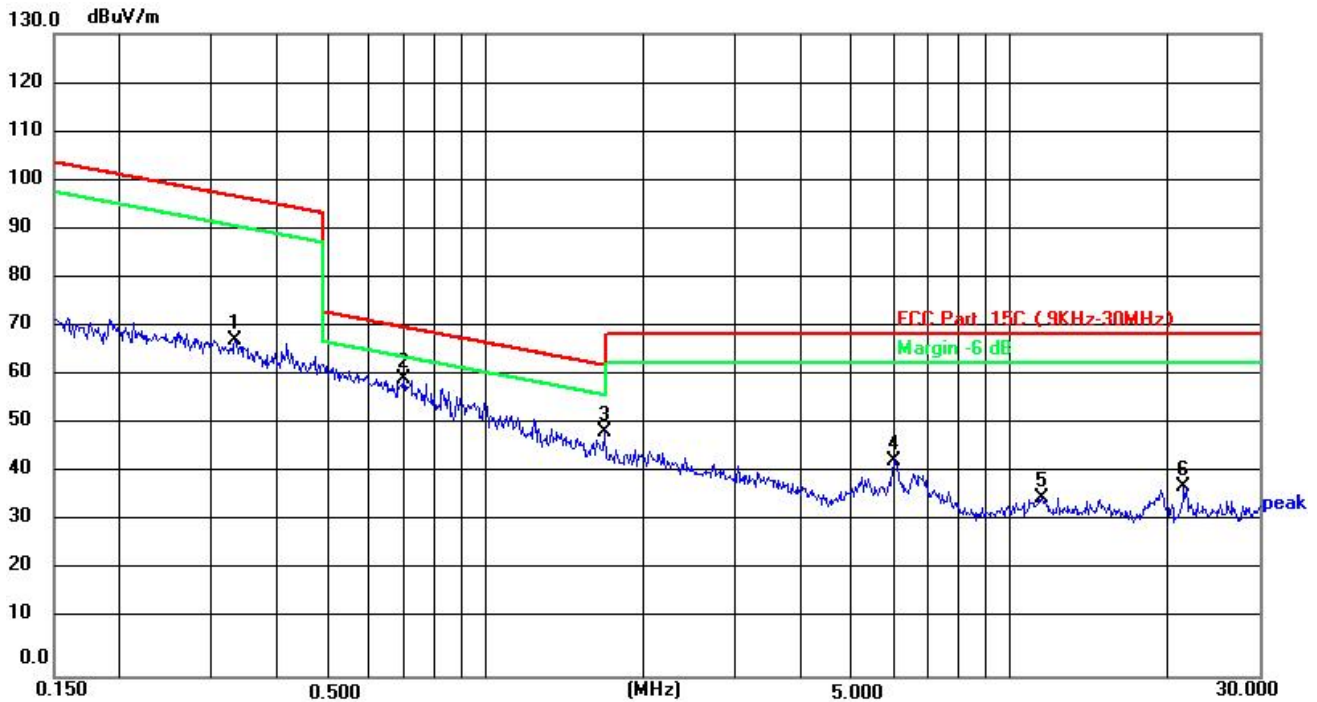
Test Frequency: 9KHz~30MHz

Radiation Emission Test Data			
Temperature:	25.1°C	Relative Humidity:	56%
Pressure:	1008hPa	Phase :	
Test Voltage :	DC 9V	Test Mode	Working



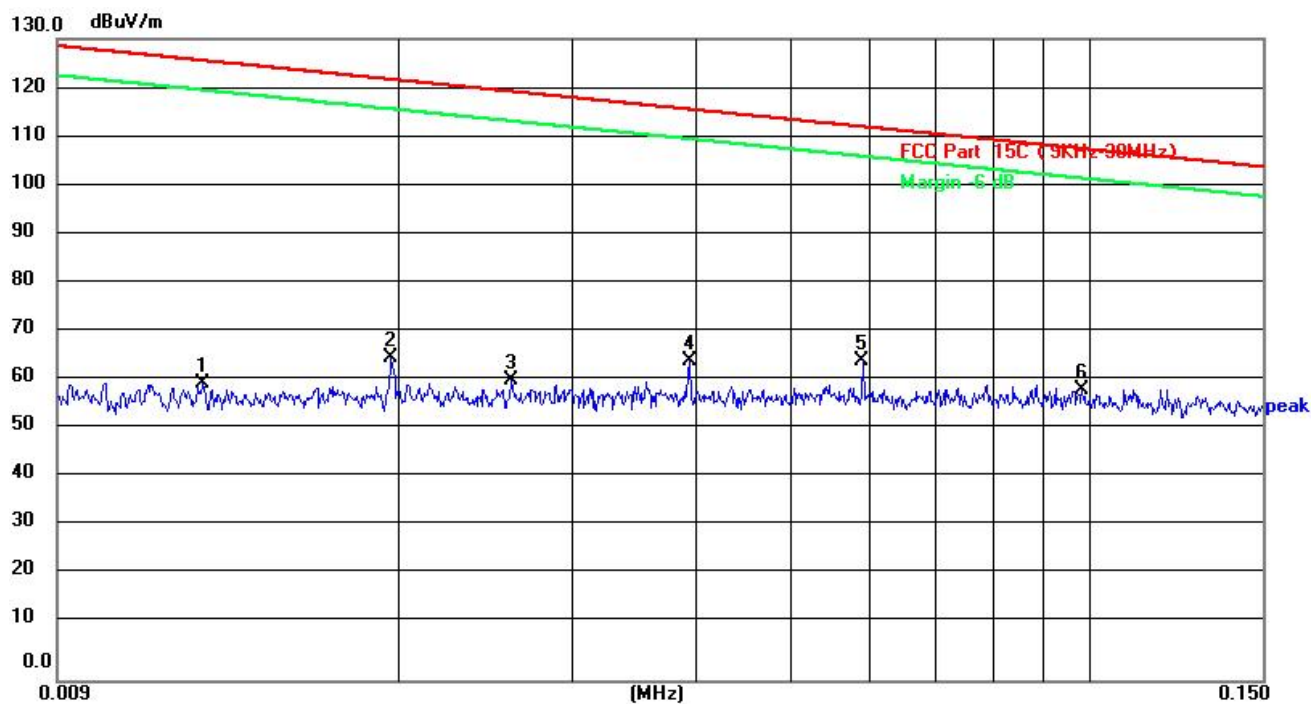
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	0.0194	35.87	20.20	56.07	121.85	-65.78	peak
2	0.0300	38.78	20.31	59.09	118.06	-58.97	peak
3	0.0393	44.03	20.26	64.29	115.72	-51.43	peak
4	0.0590	42.31	20.14	62.45	112.19	-49.74	peak
5	0.0981	36.54	20.10	56.64	107.77	-51.13	peak
6 *	0.1494	35.24	20.01	55.25	104.11	-48.86	peak

Radiation Emission Test Data			
Temperature:	25.1°C	Relative Humidity:	56%
Pressure:	1008hPa	Phase :	
Test Voltage :	DC 9V	Test Mode	Working



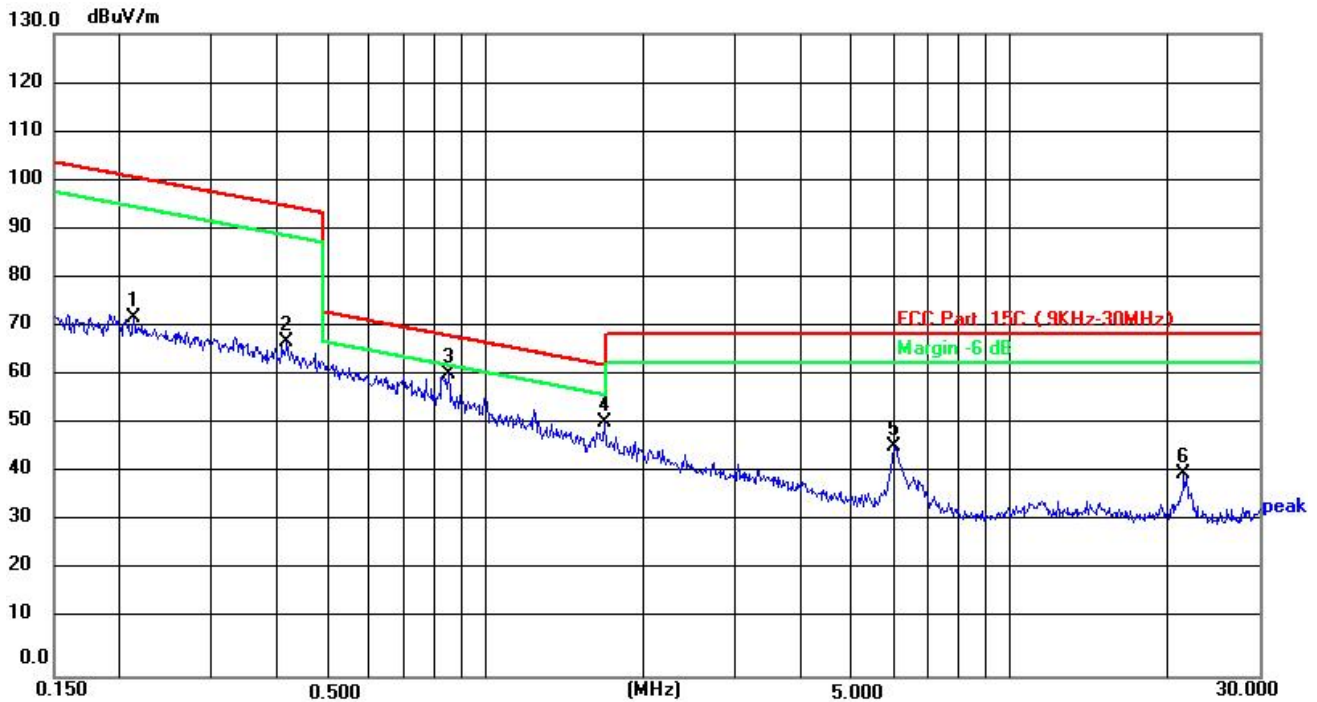
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	0.3320	48.06	20.02	68.08	97.18	-29.10	peak
2 *	0.6972	40.38	19.94	60.32	70.74	-10.42	peak
3	1.6800	29.49	19.99	49.48	63.10	-13.62	peak
4	6.0243	23.63	20.09	43.72	69.54	-25.82	peak
5	11.4983	15.90	20.31	36.21	69.54	-33.33	peak
6	21.4860	18.36	20.13	38.49	69.54	-31.05	peak

Radiation Emission Test Data			
Temperature:	25.1°C	Relative Humidity:	56%
Pressure:	1008hPa	Phase :	
Test Voltage :	DC 36V	Test Mode	Working



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	0.0126	40.16	20.14	60.30	125.60	-65.30	peak
2	0.0196	45.14	20.21	65.35	121.76	-56.41	peak
3	0.0260	40.67	20.27	60.94	119.30	-58.36	peak
4	0.0393	44.53	20.26	64.79	115.72	-50.93	peak
5 *	0.0589	44.81	20.14	64.95	112.20	-47.25	peak
6	0.0984	39.04	20.10	59.14	107.74	-48.60	peak

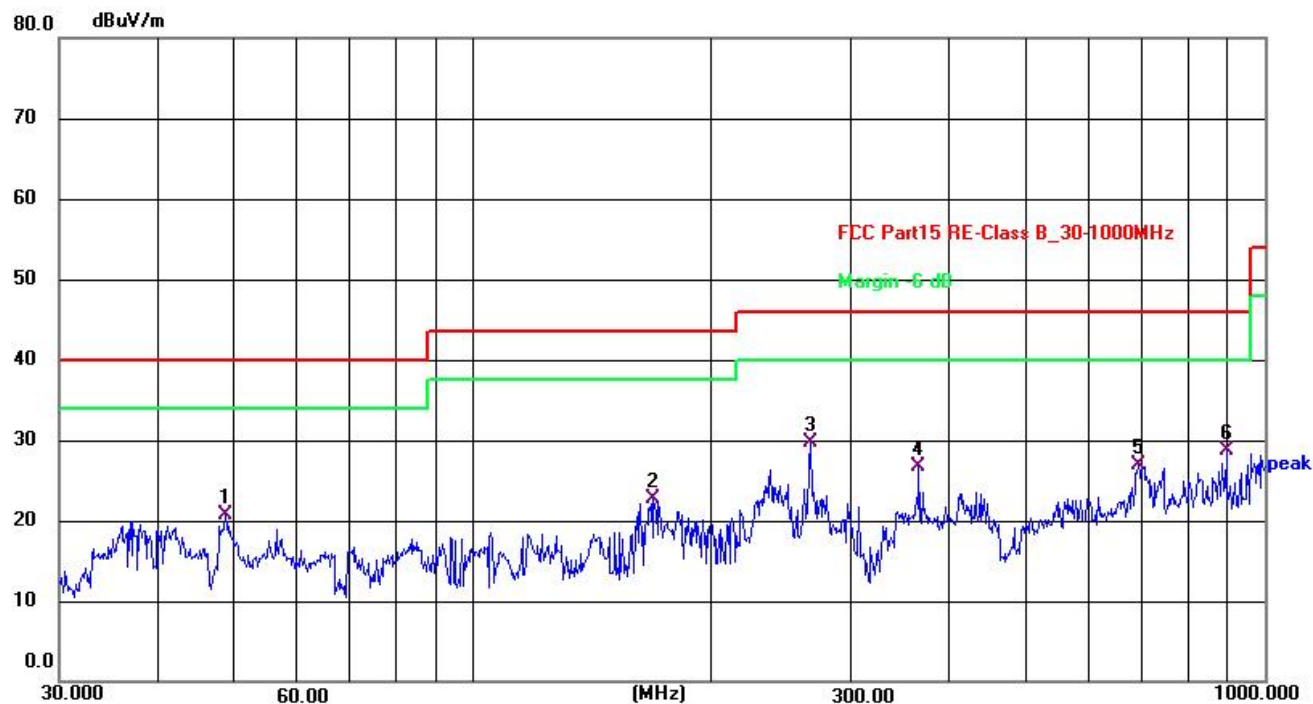
Radiation Emission Test Data			
Temperature:	25.1°C	Relative Humidity:	56%
Pressure:	1008hPa	Phase :	
Test Voltage :	DC 36V	Test Mode	Working



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	0.2127	52.66	20.02	72.68	101.05	-28.37	peak
2	0.4170	47.86	20.02	67.88	95.20	-27.32	peak
3 *	0.8482	41.33	19.92	61.25	69.03	-7.78	peak
4	1.6801	31.49	19.99	51.48	63.10	-11.62	peak
5	6.0243	26.63	20.09	46.72	69.54	-22.82	peak
6	21.4860	20.86	20.13	40.99	69.54	-28.55	peak

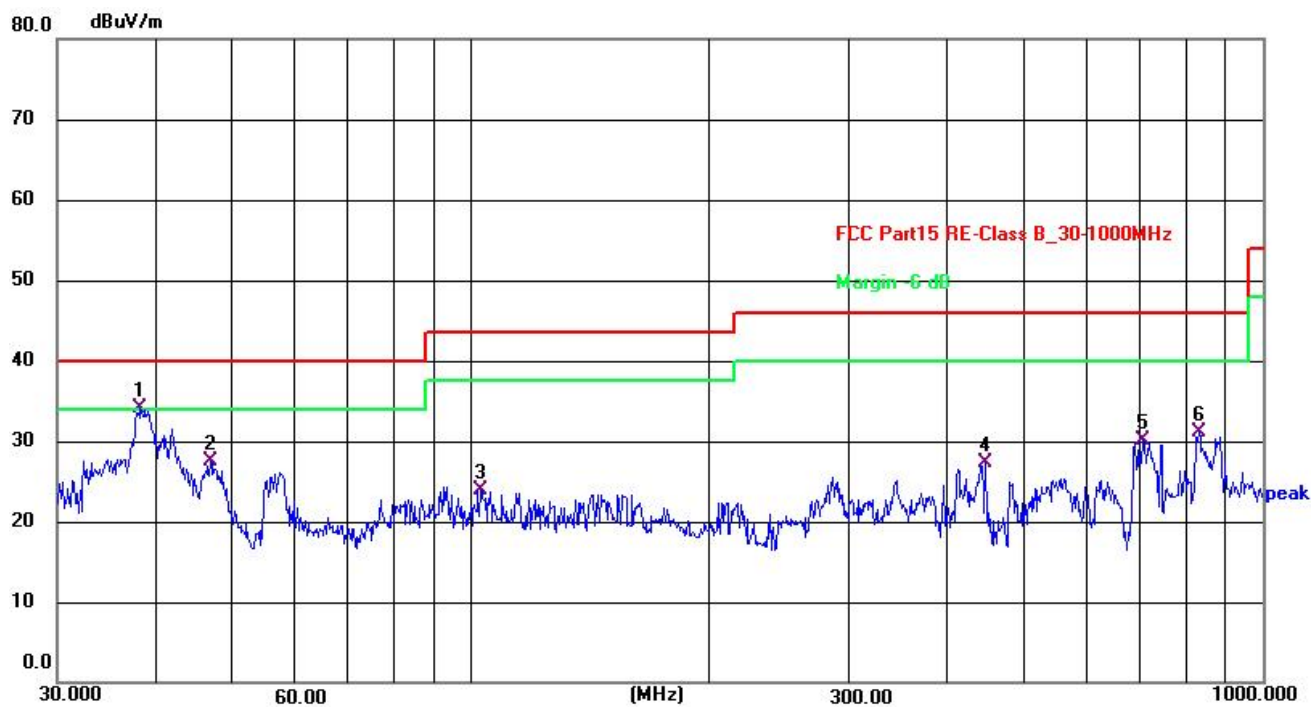
Test Frequency : 30MHz ~ 1GHz

Radiation Emission Test Data			
Temperature:	25.1°C	Relative Humidity:	56%
Pressure:	1008hPa	Phase :	Horizontal
Test Voltage :	DC 9V	Test Mode	Working



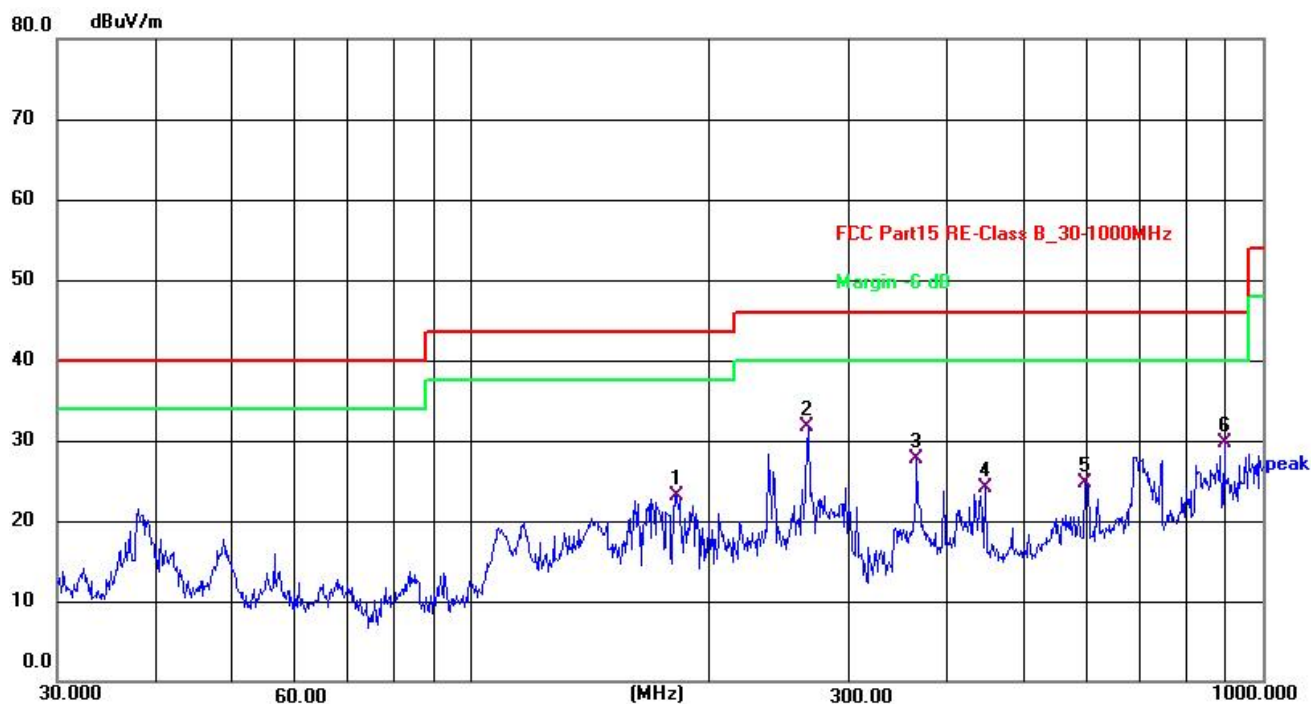
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	48.6720	37.34	-16.61	20.73	40.00	-19.27	QP
2	169.0053	39.25	-16.63	22.62	43.50	-20.88	QP
3 *	266.6090	47.16	-17.41	29.75	46.00	-16.25	QP
4	365.5390	42.01	-15.30	26.71	46.00	-19.29	QP
5	691.9864	37.13	-10.30	26.83	46.00	-19.17	QP
6	893.8564	36.31	-7.68	28.63	46.00	-17.37	QP

Radiation Emission Test Data			
Temperature:	25.1°C	Relative Humidity:	56%
Pressure:	1008hPa	Phase :	Vertical
Test Voltage :	DC 9V	Test Mode	Working



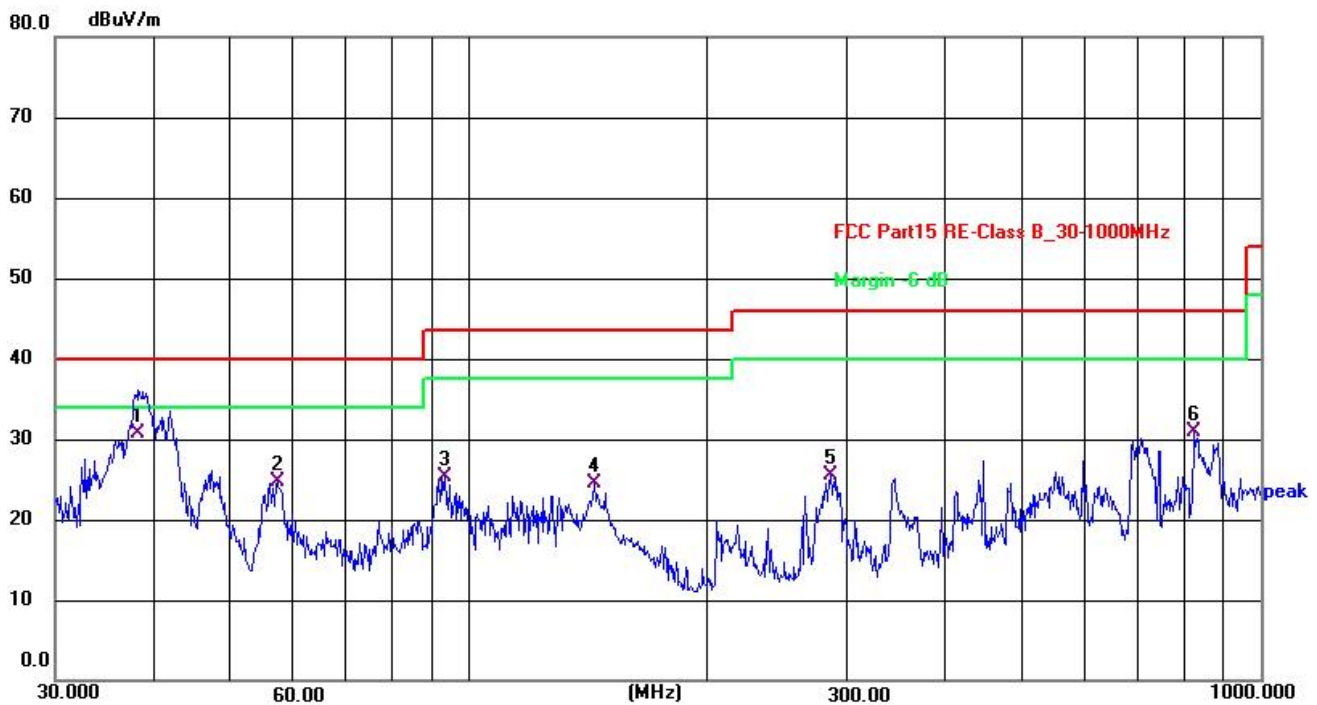
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1 *	38.2120	50.58	-16.44	34.14	40.00	-5.86	QP
2	46.8301	43.99	-16.58	27.41	40.00	-12.59	QP
3	102.7192	43.80	-19.84	23.96	43.50	-19.54	QP
4	446.4140	41.09	-13.72	27.37	46.00	-18.63	QP
5	704.2260	40.29	-10.15	30.14	46.00	-15.86	QP
6	830.4000	39.67	-8.51	31.16	46.00	-14.84	QP

Radiation Emission Test Data			
Temperature:	25.1°C	Relative Humidity:	56%
Pressure:	1008hPa	Phase :	Horizontal
Test Voltage :	DC 36V	Test Mode	Working



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	181.9202	41.60	-18.42	23.18	43.50	-20.32	QP
2 *	266.6089	49.16	-17.41	31.75	46.00	-14.25	QP
3	365.5391	43.01	-15.30	27.71	46.00	-18.29	QP
4	446.4141	37.85	-13.72	24.13	46.00	-21.87	QP
5	595.1329	36.31	-11.68	24.63	46.00	-21.37	QP
6	893.8567	37.31	-7.68	29.63	46.00	-16.37	QP

Radiation Emission Test Data			
Temperature:	25.1°C	Relative Humidity:	56%
Pressure:	1008hPa	Phase :	Vertical
Test Voltage :	DC 36V	Test Mode	Working



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1 *	38.2120	47.14	-16.44	30.70	40.00	-9.30	QP
2	57.1914	41.92	-17.27	24.65	40.00	-15.35	QP
3	93.1131	45.82	-20.54	25.28	43.50	-18.22	QP
4	143.8295	40.83	-16.32	24.51	43.50	-18.99	QP
5	285.9777	42.30	-16.82	25.48	46.00	-20.52	QP
6	824.5968	39.47	-8.56	30.91	46.00	-15.09	QP

Note: 1. Emission Level = Reading + Factor + Cable Loss – Pre-amplifier,

Margin= Emission Level - Limit

2. If peak below the average limit, the average emission was no test.

3. The amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has no need to be reported.

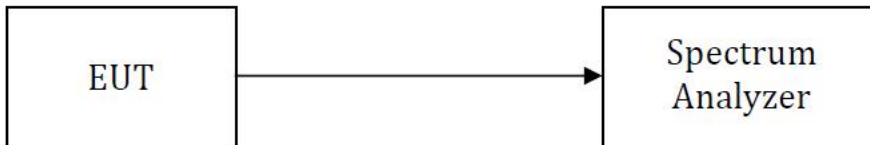
4. -20 dB Bandwidth Measurement

4.1.Limit

Test Requirement: FCC CFR47 Part 15 Section 15.215(c)

Test Method: ANSI C63.10:2020

4.2.Test Setup

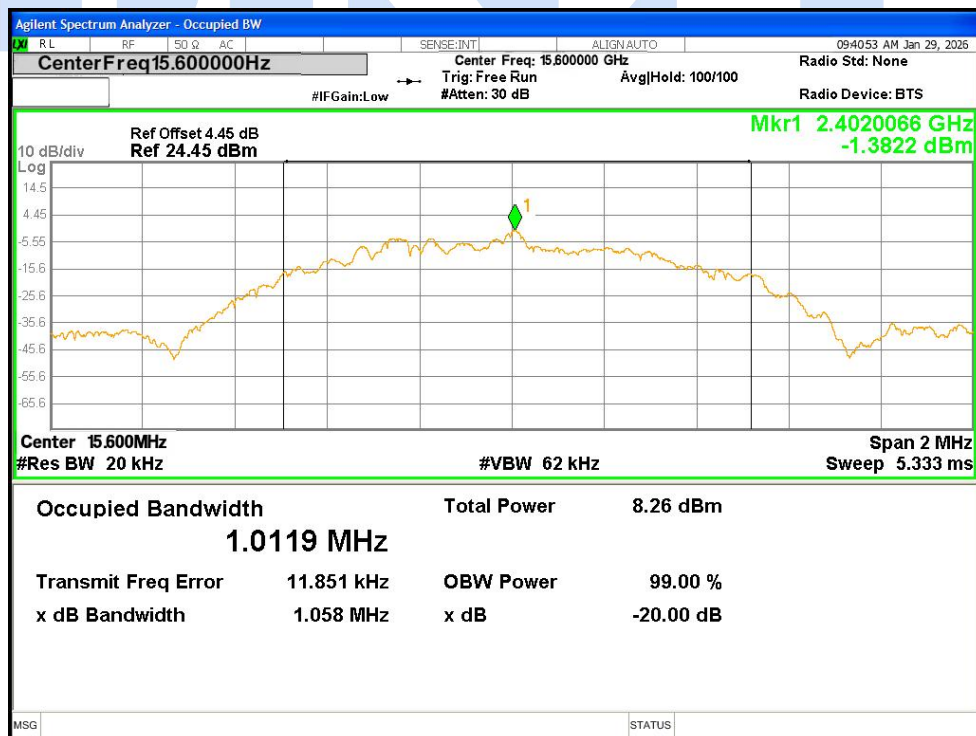


4.3.Test Procedure

1. Set the spectrum analyzer: RBW = 1%-5% OBW
2. Set the video bandwidth (VBW) $\geq 3 \times$ RBW.
3. Detector = Peak.
4. Trace mode = max hold.
5. Sweep = auto couple.
6. Allow the trace to stabilize.
7. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by -20 dB relative to the maximum level measured in the fundamental emission

4.4.Test Result

Mode	Frequency (MHz)	Antenna	99% OBW (MHz)	-20dB OBW (MHz)
TX	13.56	Ant1	1.012	1.058



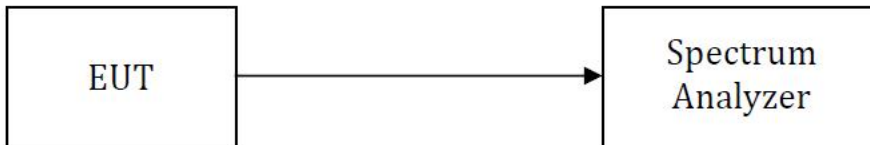
5. Frequency Tolerance

5.1.Limit

Test Requirement: FCC CFR47 Part 15 Section 15.215(e)

Test Method: ANSI C63.10:2020

5.2.Test Setup



5.3.Test Procedure

1. The transmitter output (antenna port) was connected to the spectrum analyzer.
2. EUT have transmitted absence of modulation signal and fixed channelize.
3. Set the spectrum analyzer span to view the entire absence of modulation emissions bandwidth.
4. Set RBW = 10 kHz, VBW = 10 kHz with peak detector and maxhold settings.
5. f_c is declaring of channel frequency. Then the frequency error formula is $(f_c - f)/f_c \times 106$ ppm and the limit is less than ± 20 ppm (IEEE 802.11nspecification).
6. The test extreme voltage is to change the primary supply voltage from 85 to 115 percent of the nominal value
Extreme temperature is $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$.

5.4.Test Result

Frequency Stability V.S.Temperature Measurement:

Reference Frequency 13.56MHz			
Environment Temperature (°C)	Power Supplied (VAC)	Frequency Measure with Time Elapsed	
		MCF	Error (ppm)
50	120	21	0.00363
40	120	24	0.00415
30	120	32	0.00553
20	120	22	0.0038
10	120	12	0.00207
0	120	32	0.00553
-10	120	24	0.00415
-20	120	22	0.0038
-30	120	12	0.00207

Frequency Stability V.S. Voltage Measurement:

Reference Frequency 13.56MHz			
Environment Temperature (°C)	Power Supplied (VAC)	Frequency Measure with Time Elapsed	
		Frequency	Error (ppm)
25	120	44	0.00759
	108	43	0.00743
	132	42	0.00725



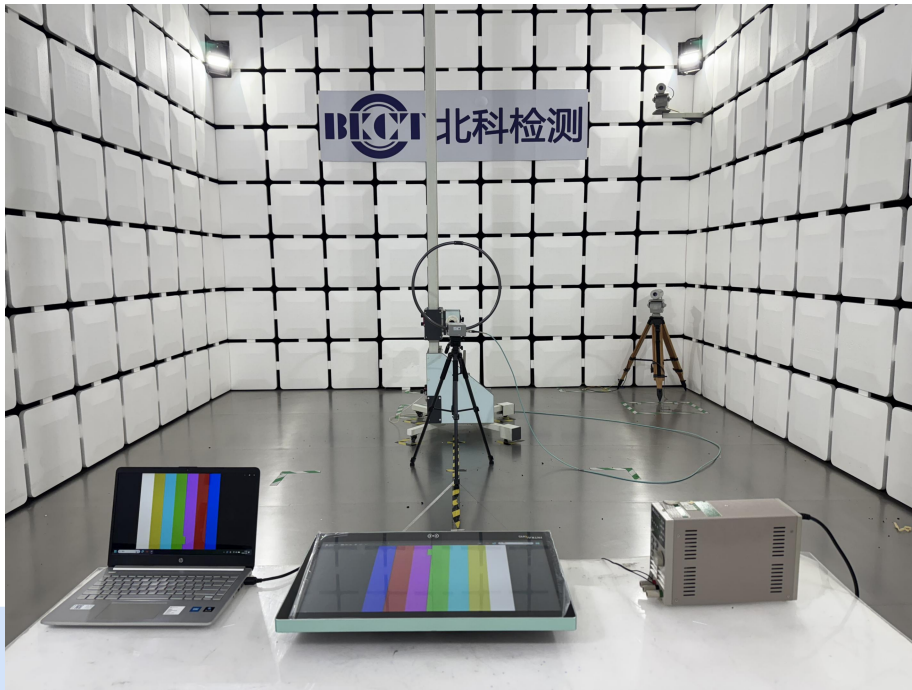
6. Antenna Requirement

According to the FCC Part 15 Paragraph 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. This product has an integrated antenna fulfill the requirement of this section.

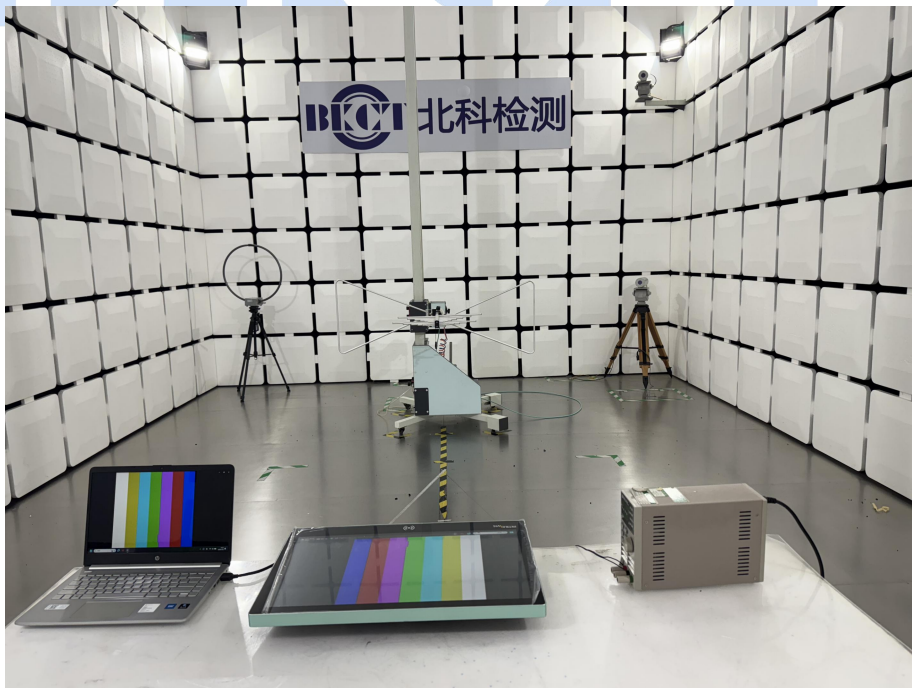
According to the RSS-Gen Section 7.1.2, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. This product has an integrated antenna fulfill the requirement of this section.



7. Test Photographs



Radiated Emission Test(9KHz-30MHz)



Radiated Emission Test(30MHz-1GHz)

Appendix I: Photos of the EUT

Photo 1



Photo 2



Photo 3

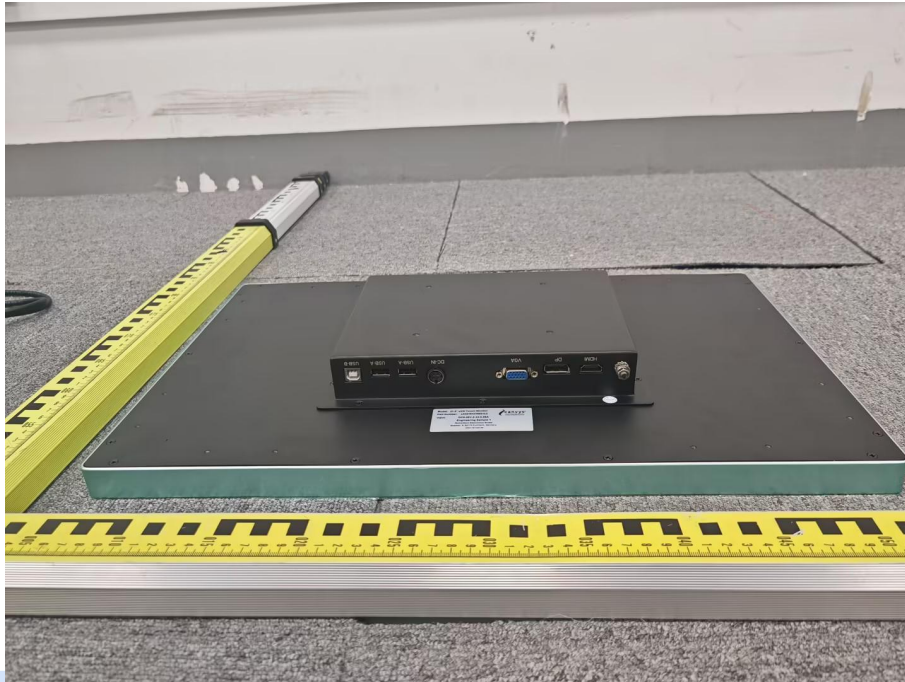
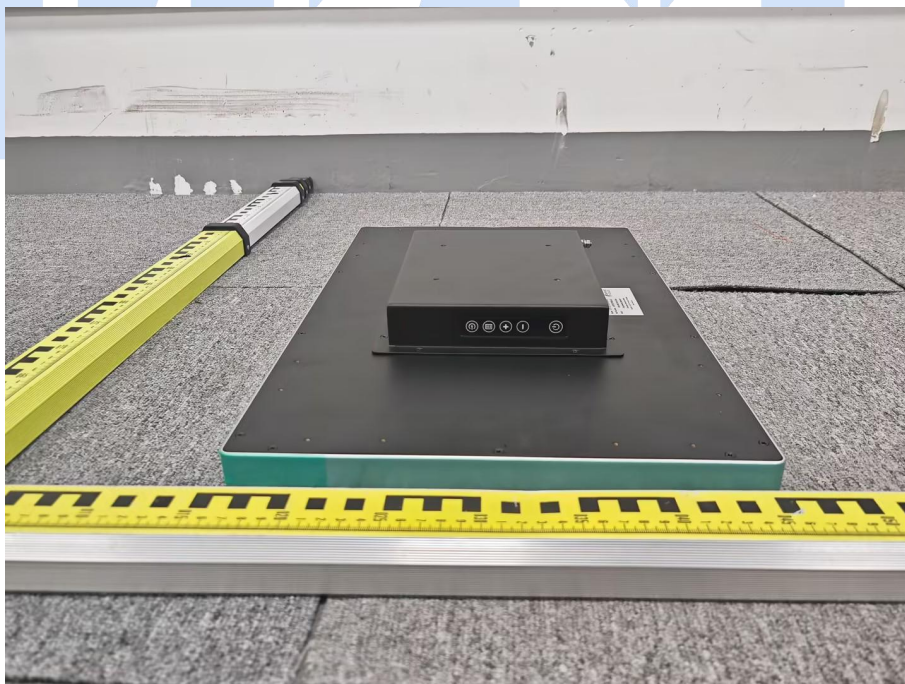


Photo 4



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