FCC PART 15.231
TEST REPORT

On Behalf of

Fujian Youtong Electronics Co.,Ltd.

North part of 1st, 2nd-3rd floor, Building1#, No.18, Majiang Road, Mawei, Fuzhou Fujian, China

FCC ID: 2BORN-R50

Model: R50

September 22, 2025

This Report Concerns:	**Equipment Type:**
☒ Original Report	Wireless transmitter

Test Engineer:	Fan Yang/ Fan Yang
Report Number:	**QCT25IR-1976E-01**
Test Date:	September 18~22, 2025
Test Result:	Pass
Reviewed By:	Vincent Yang / Vincent Yang
Approved By:	Kendy Wang / Kendy Wang
Prepared By:	**Shenzhen QC Testing Laboratory Co., Ltd.** East of 1/F., Building E, Xinghong Science Park, No.111, Shuiku Road, Fenghuanggang, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China **Tel: 0755-23008269** **Fax: 0755-23726780**

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Table of Contents

1. GENERAL INFORMATION 4

1.1 Product Description for Equipment under Test (EUT) 4
1.2 System Test Configuration 4
1.3 Test Facility 5
1.4 Measurement Uncertainty 5

2. SUMMARY OF TEST RESULTS 6

3. LIST OF TEST AND MEASUREMENT INSTRUMENTS 7

3.1 Radiated Emission Test 7
3.2 RF Conducted test 7

4. ANTENNA REQUIREMENT 8

5. RADIATED EMISSION METHOD 9

5.1 Applicable Standard 9
5.2 Limit 9
5.3 Receiver setup 10
5.4 Test setup 10
5.5 Test Procedure 11
5.6 Test Data 11

6. 20DB OCCUPY BANDWIDTH 15

6.1 Applicable Standard 15
6.2 Limit 15
6.3 Test setup 15
6.4 Test Data 15

7. RELEASE TIME MEASUREMENT 16

7.1 Applicable Standard 17
7.2 Limit 17
7.3 Test Procedure 17
7.4 Test setup 17
7.5 Test Data 17

8. DUTY CYCLE 19

8.1 Applicable Standard 19
8.2 Limit 19
8.3 Test setup 19
8.4 Test Procedure 19
8.5 Test Data 19

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Revision History of This Test Report

Report Number	Description	Issued Date
QCT25IR-1976E-01	Initial Issue	2025-9-22

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1. GENERAL INFORMATION

1.1 Product Description for Equipment under Test (EUT)

EUT Description:	Wireless transmitter
Model No.	R50
Tested Model:	R50
Sample(s) Status:	Engineer sample
Operation Frequency:	433.92 MHz
Channel numbers:	1
Modulation type:	ASK
Antenna Type:	Spring Antenna
Antenna gain*1:	0dBi
Power supply:	DC 3V (Powered by 2*1.5V AAA battery)
Trade Mark:	N/A
Applicant:	Fujian Youtong Electronics Co.,Ltd.
Address:	North part of 1st, 2nd-3rd floor, Building1#, No.18, Majiang Road, Mawei, Fuzhou Fujian, China
Manufacturer:	YOUTONG (VIET NAM) COMPANY LIMITED
Address:	Factory No.6B, road no.3, Nhon Trach II- Nhon Phu Industrial Park, Phu Hoi Commune, Nhon Trach District, Dong Nai Province, Vietnam.
Sample No.:	Y25I1976E01YN
Description of the EUT:	The product is a activated automatically transmitter.

Note: *1This information provided by Manufacturer, SZ QC Lab is not responsible for the accuracy of this information.

1.2 System Test Configuration

1.2.1 Support Equipment

N/A

1.2.2 Test mode and voltage

Transmitting mode: The manufacturer provides the engineering sample to set the continuously transmitting mode, and the power level is the default.

Test voltage: DC 3V(All the test modes can be supply by new battery)

RF power setting	Default power
Test software	Add a bistable circuit to set the continuously transmitting mode

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1.3 Test Facility

Test Firm: Shenzhen QC Testing Laboratory Co., Ltd.

The testing quality ability of our laboratory meet with "Quality Law of People's Republic of China" Clause 19. The testing quality system of our laboratory meets with ISO/IEC-17025 requirements. This approval result is accepted by MRA of APLAC.

Our test facility is recognized, certified, or accredited by the following organizations:

CNAS – Registration No.: L8464

The EMC Laboratory has been accredited by CNAS, and in compliance with ISO/IEC 17025:2017 General Requirements for testing Laboratories.

A2LA Certificate Number: 6759.01

The EMC Laboratory has been accredited by A2LA, and in compliance with ISO/IEC 17025:2017 General Requirements for testing Laboratories.

FCC Registration Number: 561109

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission.

IC Registration Number: 29628

CAB identifier: CN0141

The EMC Laboratory has been registered and fully described in a report filed with the (IC) Industry Canada.

1.4 Measurement Uncertainty

Parameter	Uncertainty
Occupied Channel Bandwidth	±1.42 x10^{-4}%
RF output power, conducted	±1.06dB
Power Spectral Density, conducted	±1.06dB
Unwanted Emissions, conducted	±2.51dB
AC Power Line Conducted Emission	±1.80dB
Radiated Spurious Emission test (9kHz-30MHz)	±2.66dB
Radiated Spurious Emission test (30MHz-1000MHz)	±4.04dB
Radiated Spurious Emission test (1000MHz-18000MHz)	±4.70 dB
Radiated Spurious Emission test (18GHz-40GHz)	±4.80dB
Temperature	±0.8℃
Humidity	±3.2%
DC and low frequency voltages	±0.1%
Time	±5%
Duty cycle	±5%

Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2

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2. Summary of Test Results

Test Item	Section	Result
Antenna Requirement	FCC Part 15.203	Pass
Conduction Emission	FCC Part 15.207	N/A
Radiated Emission	FCC Part 15.231(e)	Pass
20dB Bandwidth	FCC Part 15.231(c)	Pass
Release Time Measurement	FCC Part 15.231(e)	Pass
Duty Cycle	FCC Part 15.231	Pass

Note: 1. “N/A” means “not applicable”.
2. Test according to ANSI C63.10: 2020
3. In the configuration tested, the EUT complied with the standards specified above.
4. All indications of Pass/Fail in this report are opinions expressed by Shenzhen QC Testing Laboratory Co., Ltd. based on interpretations and/or observations of test results. Measurement Uncertainties were not taken into account and are published for informational purposes only.
5. The EUT is powered by the battery, and Conduction Emission is not applicable.

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3. List of Test and Measurement Instruments

3.1 Radiated Emission Test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due
1.	EMI Test Receiver	Rohde&Schwarz	ESIB 7	2277573376	2025.03.17	2026.03.16
2.	EMI Test Receiver	Rohde&Schwarz	ESPI3	101131	2025.03.17	2026.03.16
3.	Spectrum Analyzer	Rohde&Schwarz	FSV 40	101458	2025.03.18	2026.03.17
4.	TRILOG Broadband Test-Antenna	SCHWARZBECK	VULB9168	VULB9168-588	2025.03.22	2026.03.21
5.	Loop Antenna	EMCO	6502	2133	2025.03.19	2026.03.18
6.	horn antenna	SCHWARZBECK	BBHA9120D	2069	2025.08.16	2026.08.15
7.	Horn Antenna	COM-MW	ZLB7-18-40G -950	12221225	2025.08.16	2026.08.15
8.	Pre-amplifier	MITEQ	TTA0001-18	2063645	2025.03.17	2026.03.16
9.	Pre-amplifier	MITEQ	TTA1800-30-HG	2063644	2025.03.17	2026.03.16
10.	Pre-amplifier	COM-MW	DLAN-18000 -40000-02	10229104	2025.03.22	2026.03.21
11.	966 Camber	ZhongYU	9*6*6	/	2023.05.08	2026.05.07
Radiated Emission Measurement Software: EZ_EMC Ver QCT03A2 RE+						

3.2 RF Conducted test

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal.Due
1.	Spectrum Analyzer	ROHDE& SCHWARZ	FSV 40	101458	2025.03.18	2026.03.17
2.	Signal Generator	Agilent	N5182A	MY50141563	2025.03.18	2026.03.17
3.	RF Automatic Test System	MW	MW100-RFCB/ MW100-PSB	MW2007004	2025.03.18	2026.03.17
RF Conducted Measurement Software: MTS 8310 Ver 2.0.0.0						

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4. Antenna requirement

Standard requirement: FCC Part15 C Section 15.203

15.203 requirement:
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, 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.

EUT Antenna: The antenna is Spring Antenna, reference to the Internal Photos for details.

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5. Radiated Emission Method

5.1 Applicable Standard

FCC Part15 C Section 15.231 (e) & Section 15.209

5.2 Limit

In addition to the provisions of Section 15.205, the field strength of emissions from intentional radiators operated under this Section shall not exceed the following:

Fundamental Frequency (MHz)	Field Strength of Fundamental (microvolt/meter) at 3m	Field Strength of Spurious Emissions (microvolt/meter) at 3m
40.66~40.70	1000	100
70~130	500	50
130~174	500 to 1500(**)	50 to 150(**)
174~260	1500	150
260~470	1500 to 5000(**)	150 to 500(**)
Above 470	5000	500

** Linear interpolations, the formulas for calculating the maximum permitted fundamental field strengths are as follows:

(1) for the band 130~174 MHz, uV/m at 3 meters= 22.7273(F) – 2454.5455;

(2) for the band 260~470 MHz, uV/m at 3 meter= 16.6667(F)-2833.3333.

(3) The maximum permitted unwanted emissions level is 20 dB below the maximum permitted fundamental level. In addition field strength of any emissions which appear inside of the restriction band shall not exceed the general radiated emissions limits in FCC Part15.209.

Frequency (MHz)	Field Strength (microvolt/meter)	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:

(1) The tighter limit applies at the band edges.

(2) For above 30MHz:

Emission Level(dBuV/m)=20log Emission Level(uV/m)

For 0.009~0.490MHz:

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Emission Level(dBuV/m)=20log Emission Level(uV/m) +40log(300/3)
For 0.049~30MHz:
Emission Level(dBuV/m)=20log Emission Level(uV/m) +40log(30/3)

So the field strength of emission limits have been calculated in below table.

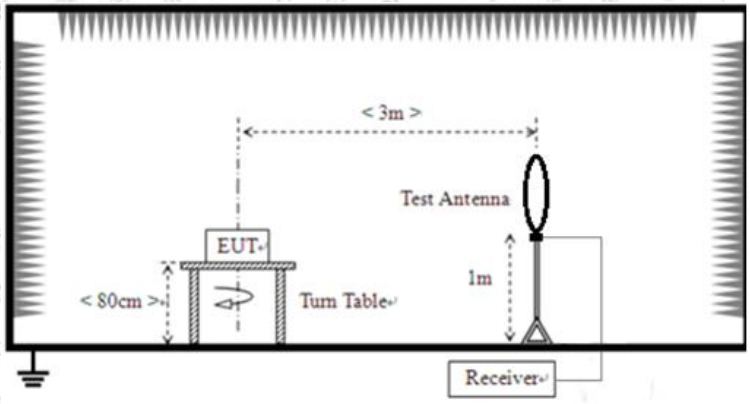
Fundamental Frequency (MHz)	Field Strength of Fundamental (microvolt/meter) at 3m
433.92 MHz	72.87 (Average)
433.92 MHz	92.87 (Peak)

5.3 Receiver setup

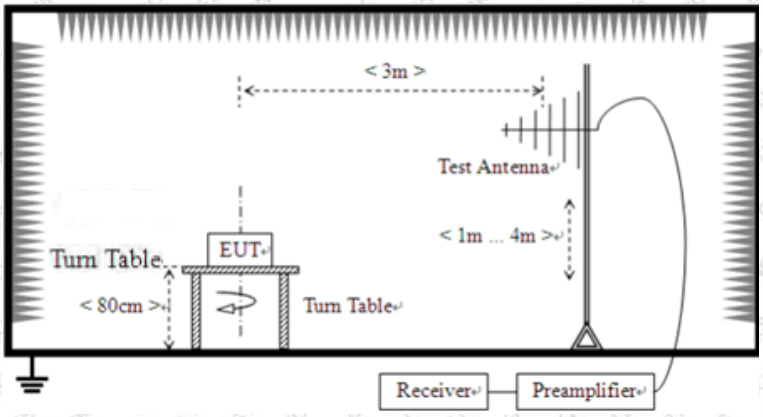
Frequency	Detector	RBW	VBW	Value
9KHz-150KHz	Quasi-peak	200Hz	600Hz	Quasi-peak
150KHz-30MHz	Quasi-peak	9KHz	30KHz	Quasi-peak
30MHz-1GHz	Quasi-peak	100KHz	300KHz	Quasi-peak
Above 1GHz	Peak	1MHz	3MHz	Peak
	Peak	1MHz	10Hz	Average

5.4 Test setup

For radiated emissions from 9kHz to 30MHz



For radiated emissions from 30MHz to1GHz



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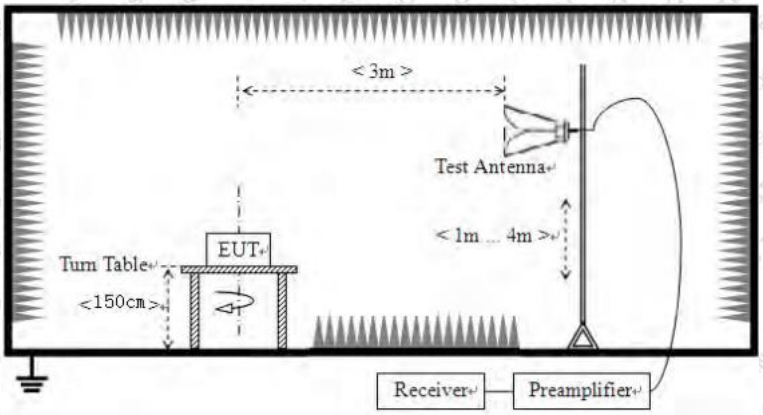
For radiated emissions above 1GHz



5.5 Test Procedure

1. The EUT was placed on the top of a rotating table (0.8 meters for below 1GHz and 1.5 meters for above 1GHz) above the ground at a 3 meter camber. The table was rotated 360 degrees to determine the position of the highest radiation.
2. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
3. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
4. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rota table was turned from 0 degrees to 360 degrees to find the maximum reading.
5. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.
6. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.

5.6 Test Data

Temperature	25-26℃	Humidity	49-54%
ATM Pressure	101kPa	Antenna Gain	0dBi
Test by	Fan Yang	Test result	PASS

Measurement data:

9 kHz ~ 30 MHz

1. The low frequency, which started from 9 kHz to 30 MHz, was pre-scanned and the result which was 20 dB lower than the limit line per 15.31(o) was not reported.

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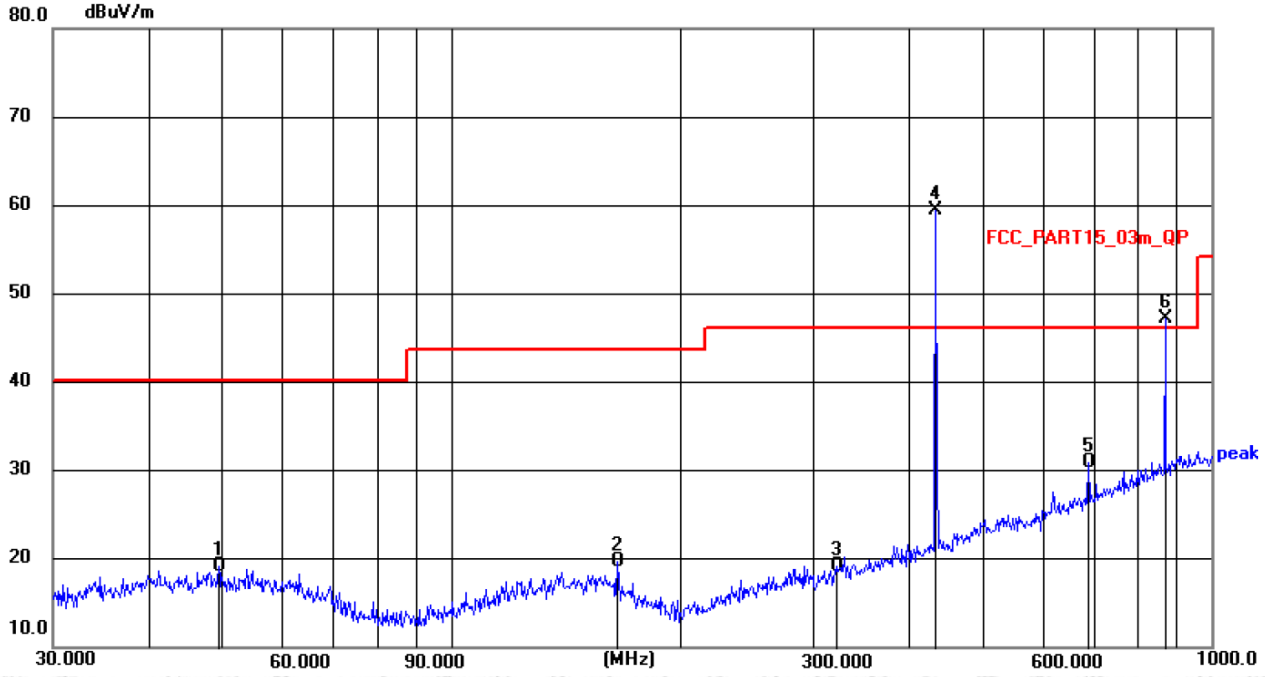
Below 1GHz:
Horizontal



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	49.5328	4.47	14.64	19.11	40.00	20.89	QP
2	165.4866	5.56	14.09	19.65	43.50	23.85	QP
3	322.1884	3.97	15.28	19.25	46.00	26.75	QP
4	433.9200	40.80	18.57	59.37	/	/	peak
5	689.5643	8.19	22.80	30.99	46.00	15.01	QP
6	867.8400	21.24	25.87	47.11	/	/	peak

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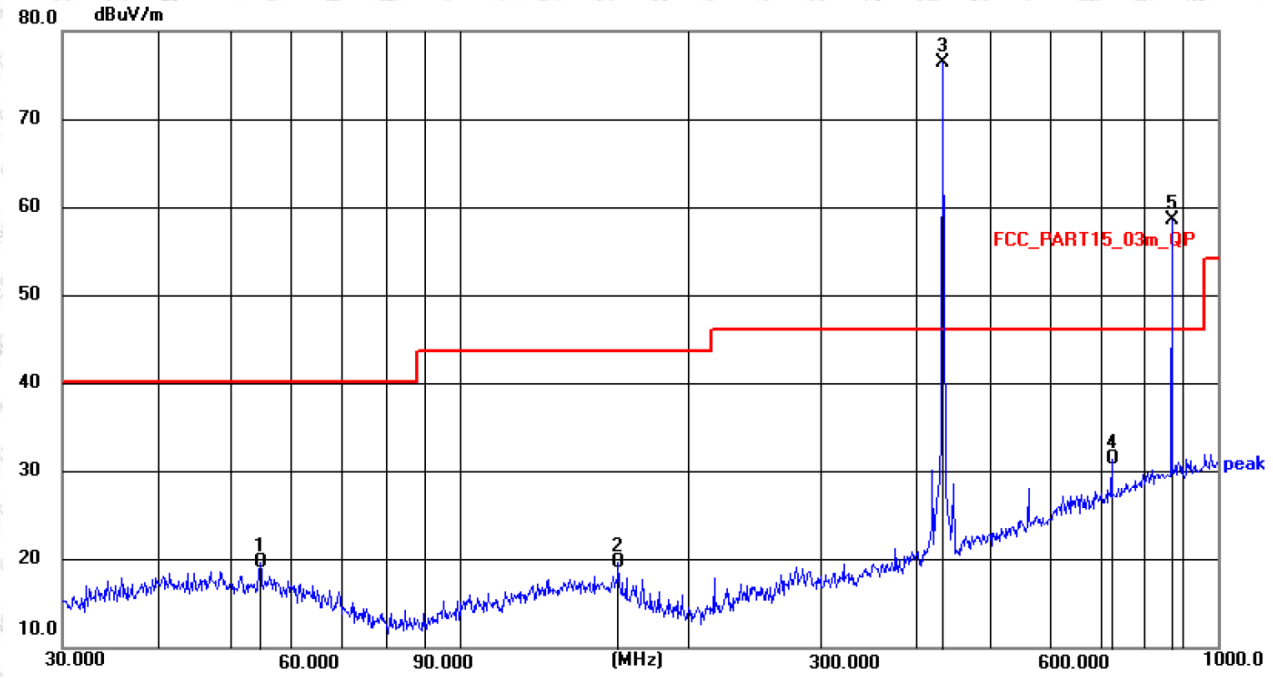
Vertical



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	54.6428	5.59	14.05	19.64	40.00	20.36	QP
2	162.0413	5.49	14.19	19.68	43.50	23.82	QP
3	433.9200	58.18	18.26	76.44	/	/	peak
4	724.2610	8.17	23.27	31.44	46.00	14.56	QP
5	867.8400	32.91	25.69	58.60	/	/	peak

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Field Strength of The Fundamental Signal

Frequency (MHz)	Reading (dBμV/m)	Factor Corr.	Average Factor	Result (dBμV/m)		Limit (dBμV/m)		Margin (dB)		Polarization
	PEAK	(dB)	(dB)	AV	PEAK	AV	PEAK	AV	PEAK	
433.92	40.8	18.57	-11.45	47.92	59.37	72.87	92.87	24.95	33.5	H
433.92	58.18	18.26	-11.45	64.99	76.44	72.87	92.87	7.88	16.43	V
867.84	21.24	25.87	-11.45	35.66	47.11	52.87	72.87	17.21	25.76	H
867.84	32.91	25.69	-11.45	47.15	58.6	52.87	72.87	5.72	14.27	V

Above 1G:

Frequency (MHz)	Read Level (dBμV)	polarization	Factor (dB/m)	Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
1472.586	54.35	H	-25.08	29.27	52.87	23.6	peak
2004.115	55.07	H	-23.16	31.91	52.87	20.96	peak
2622.077	55.48	H	-21.82	33.66	52.87	19.21	peak
3037.063	56.55	H	-20.79	35.76	52.87	17.11	peak
3659.161	56.58	H	-20.95	35.63	52.87	17.24	peak
5069.966	56.32	H	-18.1	38.22	52.87	14.65	peak
1107.528	54.01	V	-25.12	28.89	52.87	23.98	peak
1301.332	54.9	V	-25.2	29.7	52.87	23.17	peak
1512.7	54	V	-25.02	28.98	52.87	23.89	peak
2296.477	56.8	V	-22.57	34.23	52.87	18.64	peak
3233.621	55.45	V	-20.85	34.6	52.87	18.27	peak
4979.933	55.93	V	-18.31	37.62	52.87	15.25	peak

Remarks:

1. Level =Receiver Read level + Factor
2. The emission levels of other frequencies are very lower than the limit and not show in test report.
3. If the peak (or quasi-peak) measured value complies with the average limit, it is unnecessary to perform an average measurement, so AV emission value did not show in above table if the peak value complies with average limit.
4. Data with margin greater than 20dB was not recorded in the report.

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6. 20dB Occupy Bandwidth

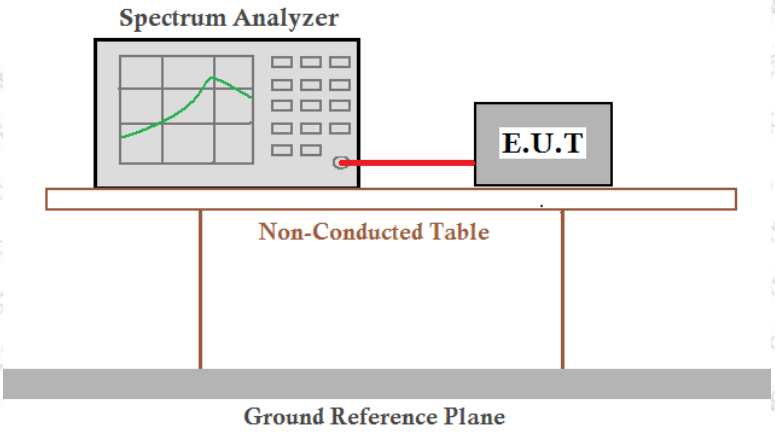
6.1 Applicable Standard

FCC Part15 C Section 15.231 (c)

6.2 Limit

The bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70 MHz and below 900MHz. For devices operating above 900 MHz, the emission shall be no wider than 0.5% of the center frequency. Bandwidth is determined at the points 20 dB down from the modulated carrier.

6.3 Test setup



6.4 Test Data

Temperature	25.8℃	Humidity	49%
ATM Pressure	101kPa	Antenna Gain	0dBi
Test by	Fan Yang	Test result	PASS

Please refer to following table and plots.

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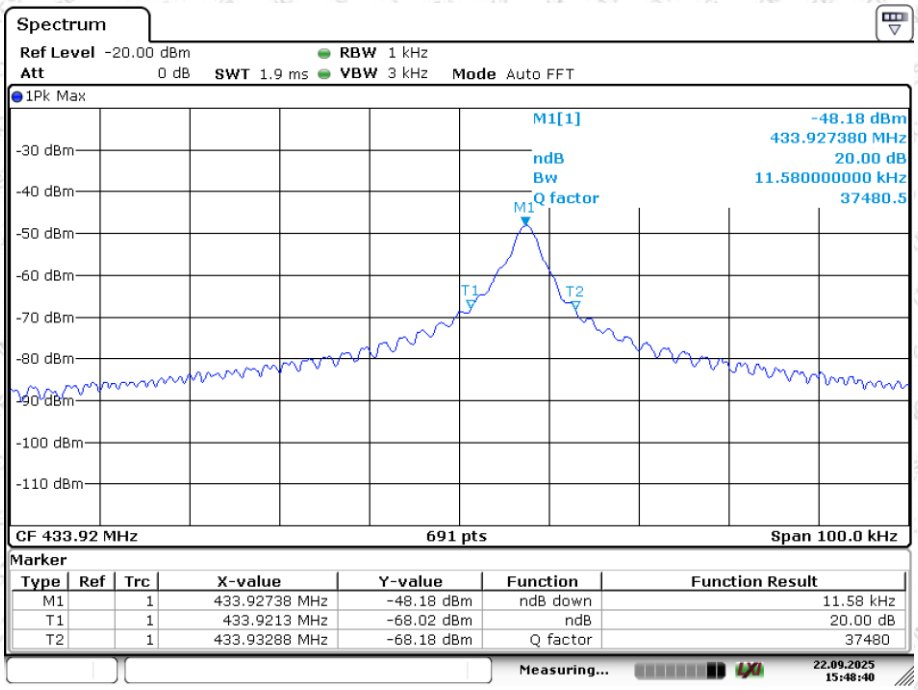
Test Frequency (MHz)	20dB bandwidth (MHz)	Limit (MHz)	Result
433.92	0.012	1.085	Pass

Note: Limit= Fundamental frequency×0.25%

433.92×0.25%=1.085MHz

Test plot as follows:



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7. Release Time Measurement

7.1 Applicable Standard

FCC Part15 C Section 15.231 (e)

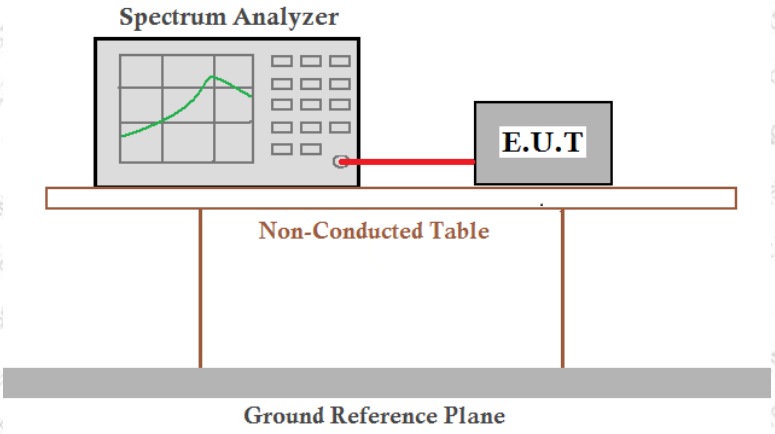
7.2 Limit

According to FCC §15.231(e), Section 15.231(e) devices operated under the provisions of this paragraph shall be provided with a means for automatically limiting operation so that the duration of each transmission shall not be greater than one second and the silent period between transmissions shall be at least 30 times the duration of the transmission but in no case less than 10seconds.

7.3 Test Procedure

1. Set SPA Center Frequency = Fundamental frequency, RBW = 100 kHz, VBW = 300 kHz, Span = 0 Hz.
2. Set EUT as normal operation and press Transmitter button.
3. Set SPA View. Delta Mark time.

7.4 Test setup



7.5 Test Data

Temperature	25.8℃	Humidity	49%
ATM Pressure	101kPa	Antenna Gain	0dBi
Test by	Fan Yang	Test result	PASS

Please refer to following table and plots.

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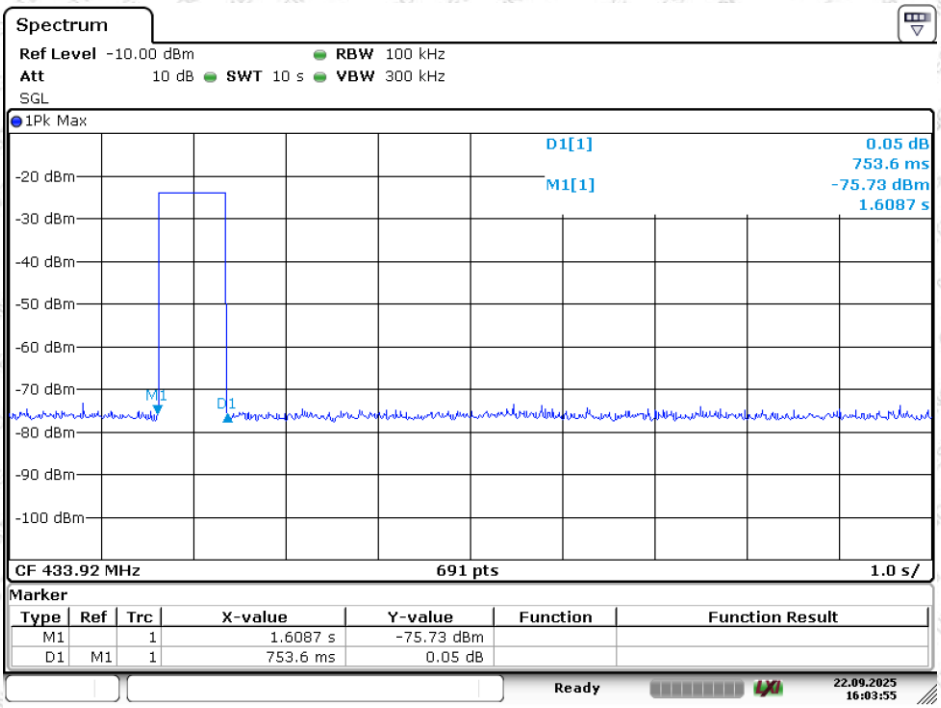
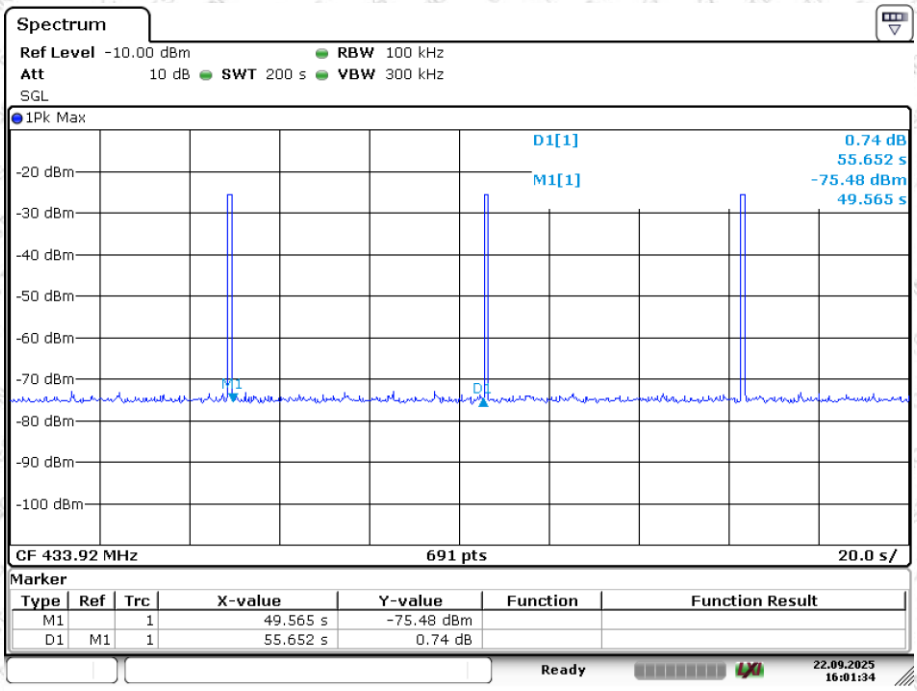
Frequency (MHz)	Duration of each TX (second)	Limit (second)	Result
433.92	0.7536	<1	Pass



Date: 22.SEP.2025 16:03:55

Frequency (MHz)	Silent time (second)	Limit (second)	Result
433.92	55.652	>10s >30* Duration time	Pass



Date: 22.SEP.2025 16:01:34

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8. Duty Cycle

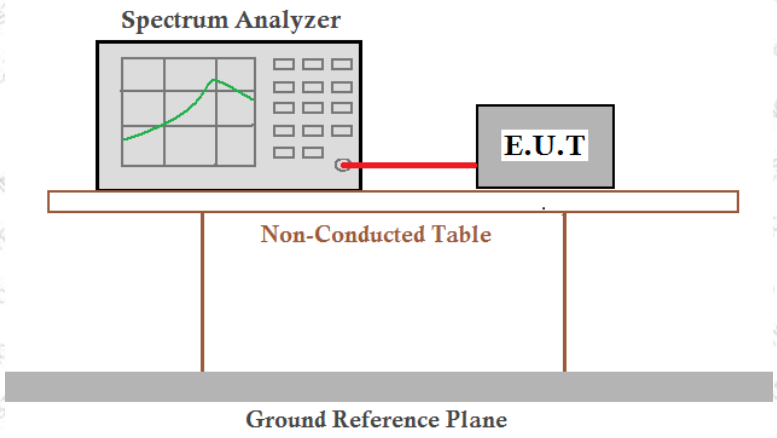
8.1 Applicable Standard

FCC Part15 C Section 15.231

8.2 Limit

No dedicated limit specified in the Rules.

8.3 Test setup



8.4 Test Procedure

1.Place the EUT on the table and set it in transmitting mode.

2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.

3. Set centre frequency of spectrum analyzer=operating frequency.

4. Set the spectrum analyzer as RBW=100kHz, VBW=300KHz, Span=0Hz, Adjust Sweep=100ms to obtain the “worst-case” pulse on time

5. Repeat above procedures until all frequency measured was complete.

8.5 Test Data

Temperature	25.8 ℃	Humidity	49%
ATM Pressure	101kPa	Antenna Gain	0dBi
Test by	Fan Yang	Test result	PASS

Please refer to following table and plots.

Calculate Formula: Duty cycle factor =20 log(Duty cycle)

Duty cycle=on time/0.1 seconds or period, whichever is less

Test data:

T on time =39*0.522ms=20.358(ms)

T period =76.087(ms)

Duty cycle=20.358/76.087=26.76%

Duty cycle factor =20 log(0.2676)= -11.45

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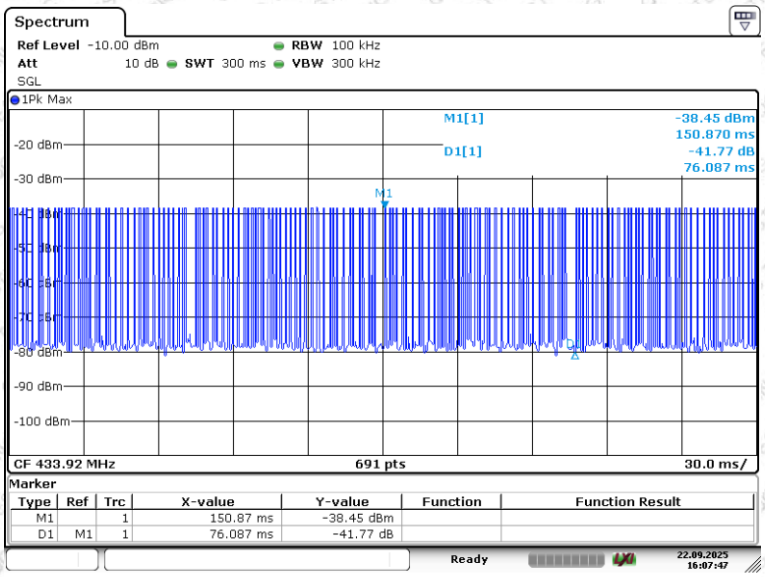

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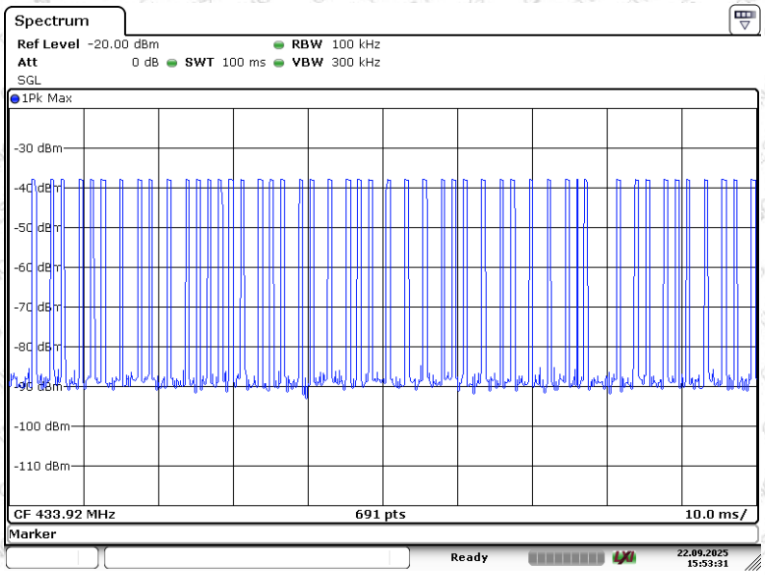

Date: 22.SEP.2025 15:53:31

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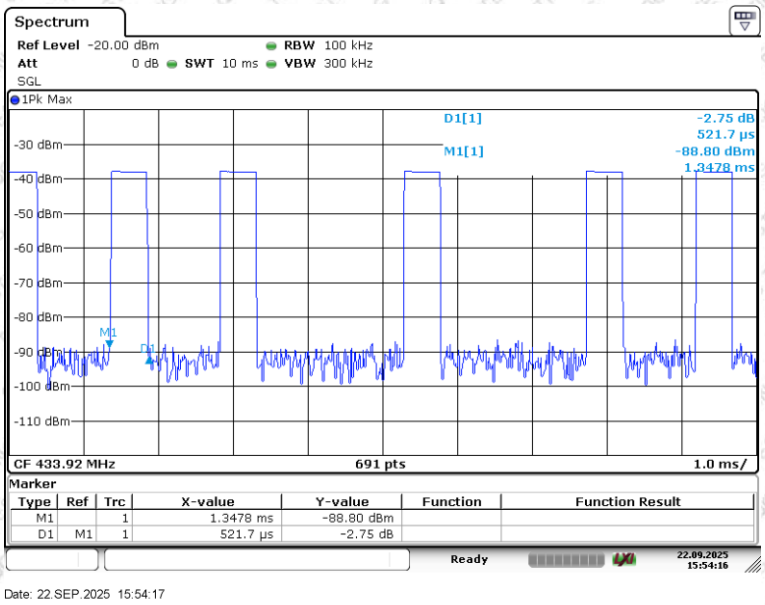

---------- THE END OF TEST REPORT ----------

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