



Test Report No.:
FCC2025-0009-RF2

TEST REPORT

FCC ID : 2BG9T-TCLSMARTD2A
Applicant : Shenzhen TCL Smart Home Technology Co., Ltd
Product Name : TCL D2 Series Smart Door Lock
Model No. : D2 Plus,D2X Plus,D2XX Plus,D2 Plus X,D2,D2X,D2XX

CVC Testing Technology Co., Ltd.

Product Name	TCL D2 Series Smart Door Lock					
Type/Model	D2 Plus,D2X Plus,D2XX Plus,D2 Plus X,D2,D2X,D2XX	Trade Mark	TCL			
Applicant	Shenzhen TCL Smart Home Technology Co., Ltd					
Applicant Address	7/F,TCL G1 Building. TCL International E City, No.1001 Zhongshan Yuan Road, Nanshan					
Manufacturer	Shenzhen TCL Smart Home Technology Co., Ltd					
Manufacturer Address	7/F,TCL G1 Building. TCL International E City, No.1001 Zhongshan Yuan Road, Nanshan					
Factory	Guangdong Yongding Technology Co., Ltd					
Factory Address	No.10 Chenglong Road, Qianlong Village, Sanxiang Town, Zhongshan City, Guangdong Province					
Sample Identification	1-1	Test Item	See page 9			
Tested According To	FCC CFR47 Part 15C Radio Frequency Devices ANSI C63.10-2020/Cor1-2023					
Receiving Date	2025-05-12	Completing Date	2025-05-20			
Test conclusion	<p>The equipment under test was found to comply with the requirements of the standards applied.</p> <p>Final Verdict: Pass.</p> <p>Seal of CVC</p> <p>Date of issue: 2025-05-26</p>					
Abbreviations: / Pass= passed Fail= failed N/A= not applicable						
This test report relates only to the EUT, and shall not be reproduced except in full, without written approval of CVC .						

Approved by:

Chen Huawen



Reviewed by:

Xu Zhenfei



Tested by:

Lu Weiji



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RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
FCC2025-0009-RF2	Original release	May.26,2025

1. General Product Information

1.1 General information

Product Name	TCL D2 Series Smart Door Lock
Model No.	D2 Plus
Additional model	D2X Plus,D2XX Plus,D2 Plus X,D2,D2X,D2XX
Power Supply	DC 6.0V
Serial Number(SN)	/
Hardware Version	V1.3
Software Version	V2.0
specific power settings	Default
Antenna Type	Internal Antenna
Antenna Connector	A permanently attached antenna
Antenna Gain	0.0 dBi (provided by client)
Beamforming gain	Unsupported (provided by client)
Frequency Range	13.110-14.010MHz
Channel Number	1 Channel
Type of Modulation	ASK
Max. Power	-46.18dBm
Operate Temp.Range	-20°C~+70°C

Note:

1. The information of the EUT is declared by the manufacturer.
2. The laboratory is not responsible for the product technical specification provided by the client.
3. EUT photo refer to report (Report NO.:FCC2025-0009-EUT).
4. The EUT have SISO function, provides 1 completed transmitter and 1 receiver.
5. All the models are electrical identical including the same software parameter and hardware design (i.e., circuit design, PCB Layout, RF module/circuit, antenna type(s) and antenna location, components on PCB, etc.,), same mechanical structure and design (including product enclosure, materials, etc.,), the only difference is the model name, color, package.

No.	Model	Difference	Remarks
1	D2 Plus	1. Only the appearance color difference is different, include Dark grey、Brushed Nickel、Obsidian Black、Aged Bronze.	Inspection model
2	D2X Plus	2. Only the printing style/label on the surface of the package is different, the product inside the package is the same.	Coverage model
3	D2XX Plus	3. D2X Plus ,D2XX Plus,D2 Plus X, the “X” is a number from 0~9,or is an alphabet in A~Z.	Coverage model
4	D2 Plus X		Coverage model
5	D2	1. The same with D2 Plus, only without fingerprint recognition module.	Coverage model
6	D2X	2. D2X ,D2XX, the “X” is a number from 0~9,or is an alphabet in A~Z.	Coverage model
7	D2XX		Coverage model

6. All the tests carried out on model D2 Plus.

2. Test Sites

2.1 Test Facilities

The tests and measurements refer to this report were performed by RF testing Lab. of CVC Testing Technology Co., Ltd.

Add.: No.3, Tiantaiyi Road, Kaitai Avenue, Science City, Guangzhou, Guangdong, 510663, People's Republic of China

Telephone : +86-20-32293888

Fax : +86-20-32293889

FCC(Test firm designation number: CN1282)

IC(Test firm CAB identifier number: CN0103)

CNAS(Test firm designation number: L0095)

2.2 Description of Non-standard Method and Deviations

The testing and measurement methods used in this report are applied by all standard methods. Not any non-standard method or deviation from the used standards was used.

2.3 List of Test and Measurement Instruments

Refer to **Appendix A**.

3. Test Configuration

3.1 Test Mode

The EUT has been associated with peripherals and configuration operated in a manner tended to maximize its emission characteristics in a typical application.

Test Mode	Antenna Delivery	Test Channel
Transmitting	1TX	13.56MHz

The radiated emission was measured in the following position: EUT stand-up position (Z axis), lie-down position (X, Y axis). The worst emission was found in lie-down position (X axis) and the worst case was recorded.

In order to find the worst case condition, Pre-tests are needed at the presence of different data rate and different channels. Preliminary tests have been done on all the configurations for confirming worst case. Data rate below means worst-case rate of each test item.

Worst-case data rates and channels are shown as following table.

Test Mode	Data Rate		
	Antenna 1	Antenna 2	MIMO
Transmitting	✓	/	/

Test Items	Test Antenna	Test Mode	Test Channel
The field strength of Fundamental Emission	Antenna 1	Transmitting	13.56MHz
Radiated Emissions	Antenna 1	Transmitting	13.56MHz
Frequency tolerance	Antenna 1	Transmitting	13.56MHz
20dB Bandwidth	Antenna 1	Transmitting	13.56MHz

4. Summary of measurement results

Summary of measurements of results	Clause in FCC rules	Verdict	Note
Conducted Emissions	15.207	N/A	See note 2
The field strength of Fundamental Emission	FCC 15.225(a)&(b)&(c)	PASS	/
Radiated Emissions	FCC 15.225 (d) FCC 15.209	PASS	/
Frequency tolerance	FCC 15.225 (e)	PASS	/
20dB Bandwidth	FCC 15.215 (c)	PASS	/
Antenna Requirement	15.203	PASS	See note 1

Note 1: According to 15.203, it is considered sufficient to comply with the provisions of this section.

Note 2: The equipment is powered by DC.

5. Measurement procedure

5.1 Conducted Emission

Ambient condition:

Temperature	Relative humidity	Pressure
23°C ~25°C	45%~50%	101.3kPa

Method of Measurement:

The EUT was setup according to ANSI C63.10-2020/Cor1-2023 for compliance to FCC 47CFR 15.247 requirements. The EUT was placed on a platform of nominal size, 1 m by 1.5 m, raised 80 cm above the conducting ground plane. The vertical conducting plane was located 40 cm to the rear of the EUT. All other surfaces of EUT were at least 80 cm from any other grounded conducting surface. The EUT and simulators are connected to the main power through a line impedance stabilization network (LISN). The LISN provides a 50 ohm /50uH coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN. (Please refer to the block diagram of the test setup and photographs) Each current-carrying conductor of the EUT power cord, except the ground (safety) conductor, was individually connected through a LISN to the input power source.

The excess length of the power cord between the EUT and the LISN receptacle were folded back and forth at the center of the lead to form a bundle not exceeding 40 cm in length.

Conducted emissions were investigated over the frequency range from 0.15MHz to 30MHz using a receiver bandwidth of 9 kHz.

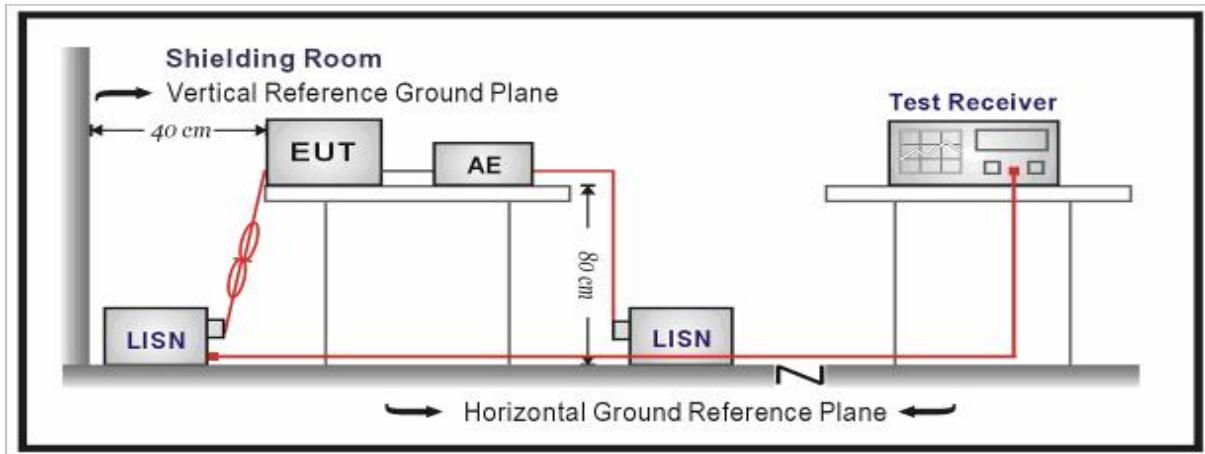
Limits:

Frequency (MHz)	Conducted Limits(dB μ V)	
	Quasi-peak	Average
0.15 - 0.5	66 to 56 *	56 to 46*
0.5 - 5	56	46
5 - 30	60	50

Note 1: The lower limit shall apply at the transition frequencies.

Note 2: The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.5 MHz.

Test Setup:



Measurement Data

An initial pre-scan was performed on the live and neutral lines with peak detector.

Quasi-Peak and Average measurement were performed at the frequencies with maximized peak emission were detected.

Notes:

1. The following Quasi-Peak and Average measurements were performed on the EUT:
2. Final Level =Reading + Factor.

Measurement Uncertainty:

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 1.96$. $U = 3.12$ dB.

Test Results:

Conducted Emission applies to an intentional radiator that is designed to be connected to the public utility (AC) power line. Measurements to demonstrate compliance with the conducted limits are not required for devices which only employ battery power for operation and which do not operate from the AC power lines or contain provisions for operation while connected to the AC power lines.

5.2 Radiated Emission

Ambient condition:

Temperature	Relative humidity	Pressure
23°C ~25°C	45%~50%	101.3kPa

Method of Measurement:

The EUT was setup and tested according to ANSI C63.10-2020/Cor1-2023.

The EUT is placed on a turn table which is 1.5 meter above ground. The turn table is rotated 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that the distance from Antenna to the EUT was 3 meters.

The Antenna is scanned from 1 meter to 4 meters to find out the maximum emission level. This is repeated for both horizontal and vertical polarization of the Antenna. In order to find the maximum emission, all of the interface cables were manipulated according to ANSI C63.10-2020/Cor1-2023 on radiated measurement.

The resolution bandwidth below 1GHz setting on the field strength meter is 120 kHz and above 1GHz is 1MHz.

The frequency range from 30MHz to 10th harmonic is checked.

Note: When doing emission measurement above 1GHz, the horn Antenna will be bended down a little (as horn Antenna has the narrow beamwidth) in order to keeping the Antenna in the “cone of radiation” of EUT.

The 3dB beamwidth is 10~60 degrees for H-plane and 10~90 degrees for E-plane.

Limits:

§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. (124.00dB μ V/m@3m)

(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. (90.50dB μ V/m@3m)

(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. (80.50dB μ V/m@3m)

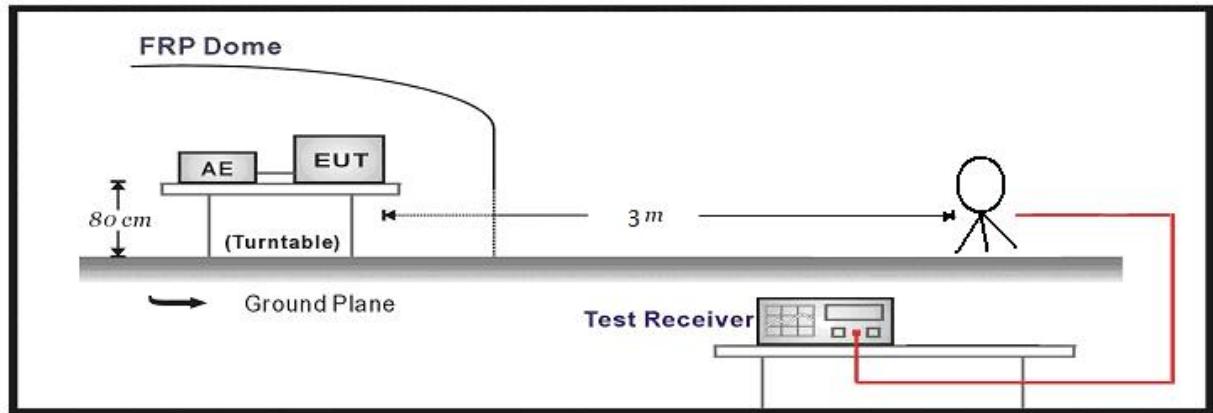
(d) The field strength of any emissions appearing outside of the 13.110– 14.010 MHz and shall not exceed the general radiated emission limits in § 15.209 as follows:

Radiated emissions which fall in the restricted bands, as defined in Section 15.205(a) of FCC part 15, must also comply with the radiated emission limits specified in Section 15.209(a) (see Section 15.205(c)).

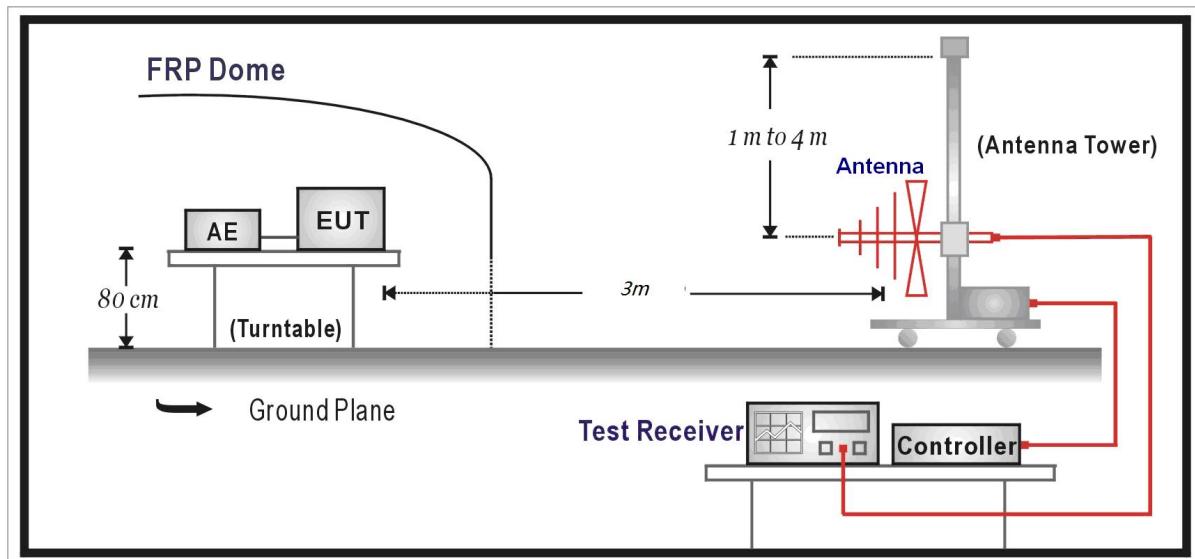
Frequency	Limit (μ V/m)	Limit (dB μ V/m @3m)	Remark
0.009MHz-0.490MHz	2400/F(kHz)@300m	20lg(24000000/F(kHz))	Quasi-peak Level
0.490MHz~1.705MHz	24000/F(kHz)@30m	20lg(2400000/F(kHz))	Quasi-peak Level
1.705MHz~30.0MHz	30@30m	69.54	Quasi-peak Level
30MHz-88MHz	100@3m	40.0	Quasi-peak Level
88MHz-216MHz	150@3m	43.5	Quasi-peak Level
216MHz-960MHz	200@3m	46.0	Quasi-peak Level
960MHz-1GHz	500@3m	54.0	Quasi-peak Level
Above 1GHz	500@3m	54.0	Average Level
	5000@3m	74.0	Peak Level

Test Setup:

Below 30MHz Test Setup:



Below 1GHz Test Setup:



Measurement Data:

The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Final Level =Reading - Factor

Factor = Preamplifier Factor – Antenna Factor–Cable Loss

Measurement Uncertainty:

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 1.96$.

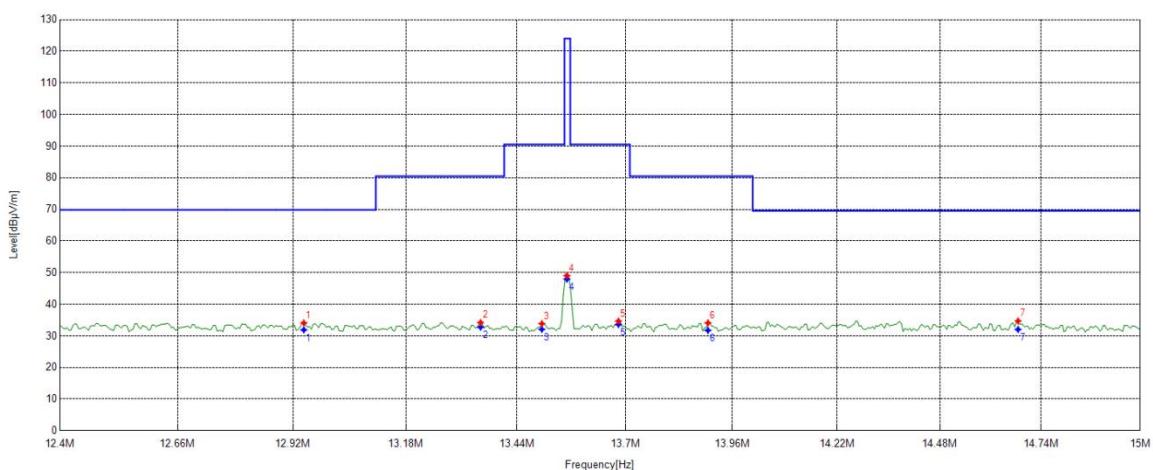
Frequency	Uncertainty
9KHz-30MHz	3.55 dB
30MHz-200MHz	4.19 dB
200MHz-1GHz	3.63 dB
Above 1GHz	3.68 dB

Test Results:

Result of The field strength of Fundamental Emission

During the test, the Radiates Emission from 9kHz to 1GHz was performed in NFC all modes with all channels and all antennas. Transmitting, 13.56MHz, Antenna 1, X Polarity are selected as the worst condition. The test data of the worst-case condition was recorded in this report.

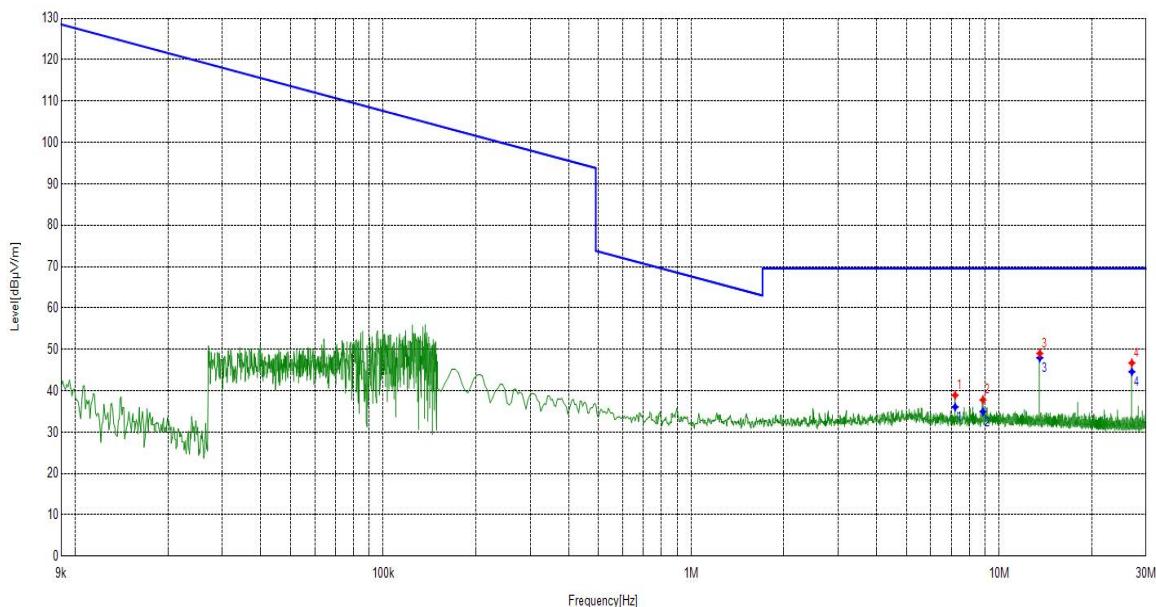
Test channel	13.56MHz								
Polarity	X								
Suspected List									
Frequency [MHz]	Factor [dB]	Reading [dB μ V/m]	Level [dB μ V/m]	Limit [dB μ V/m]	Margin [dB]	Detector	Height [cm]	Angle deg	Pass/Fail
12.9447	20.94	13.12	34.06	69.85	35.79	PK	100	125	PASS
13.3541	20.96	13.24	34.20	80.50	46.30	PK	100	216	PASS
13.4991	20.97	12.88	33.85	90.50	56.65	PK	100	183	PASS
13.5588	20.98	28.04	49.02	124.00	74.98	PK	100	86	PASS
13.6825	20.98	13.67	34.65	90.50	55.85	PK	100	316	PASS
13.9	21.00	13.08	34.08	80.50	46.42	PK	100	258	PASS
14.6805	20.98	13.72	34.70	69.50	34.80	PK	100	97	PASS
Final Data List									
Frequency [MHz]	Factor [dB]	QP Value [dB μ V/m]	QP Limit [dB μ V/m]	QP Margin [dB]	Height [cm]	Angle [°]	Pass/Fail		
12.9447	20.94	31.88	69.85	37.97	160	210	PASS		
13.3541	20.96	32.74	80.50	47.76	126	220	PASS		
13.4991	20.97	32.06	90.50	58.44	180	242	PASS		
13.5588	20.98	47.95	124.00	76.05	155	110	PASS		
13.6825	20.98	33.58	90.50	56.92	190	150	PASS		
13.9	21.00	31.72	80.50	48.78	110	166	PASS		
14.6805	20.98	32.02	69.50	37.48	155	187	PASS		



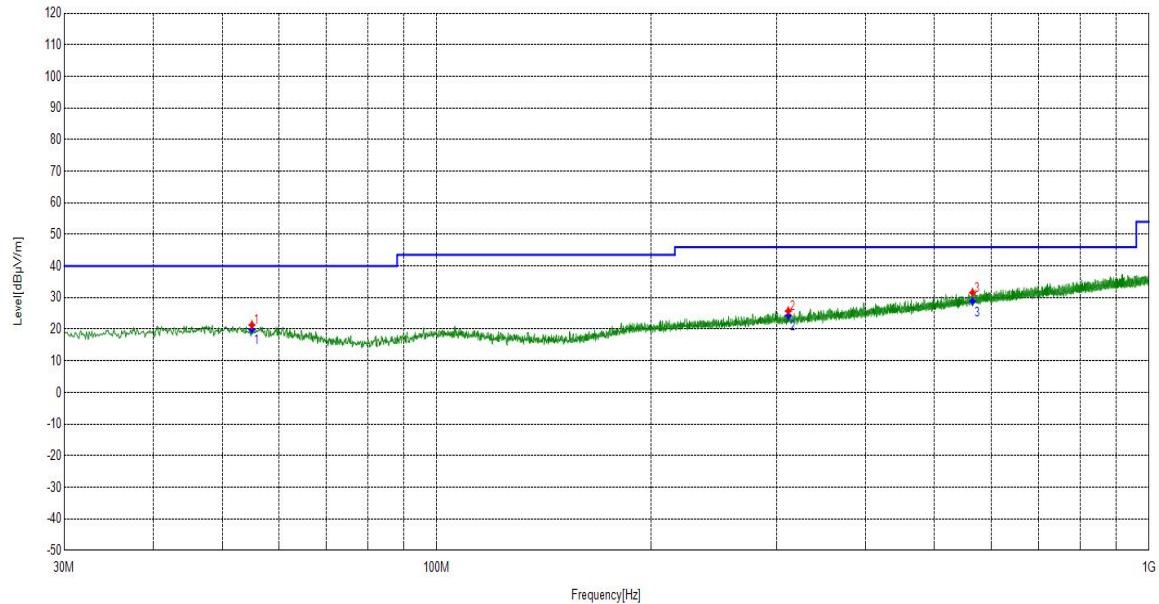
Result of Radiated Emissions

During the test, the Radiates Emission from 9kHz to 1GHz was performed in NFC all modes with all channels and all antennas. Transmitting, 13.56MHz, Antenna 1 are selected as the worst condition. The test data of the worst-case condition was recorded in this report.

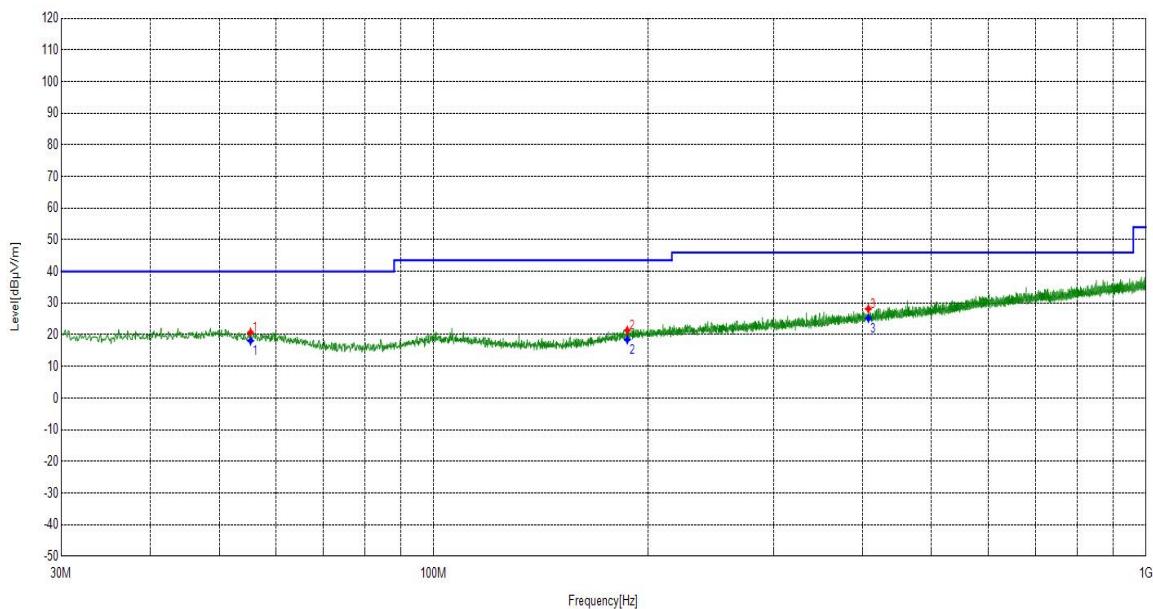
Radiates Emission	9k~30M								
Test channel	13.56MHz								
Polarity	X								
Suspected List									
Frequency [MHz]	Factor [dB]	Reading [dB μ V/m]	Level [dB μ V/m]	Limit [dB μ V/m]	Margin [dB]	Detector	Height [cm]	Angle deg	Pass/Fail
7.1999	20.90	18.01	38.91	69.50	30.59	PK	100	315	PASS
8.8632	21.02	16.77	37.79	69.50	31.71	PK	100	219	PASS
13.5588	20.98	28.04	49.02	69.50	20.48	PK	100	183	PASS
26.9975	20.72	25.98	46.70	69.50	22.80	PK	100	256	PASS
Final Data List									
Frequency [MHz]	Factor [dB]	QP Value [dB μ V/m]	QP Limit [dB μ V/m]	QP Margin [dB]	Height [cm]	Angle [°]	Pass/Fail		
7.1999	20.90	36.07	69.50	33.43	110	170	PASS		
8.8632	21.02	34.95	69.50	34.55	230	160	PASS		
13.5588	20.98	47.95	69.50	21.55	322	110	PASS		
26.9975	20.72	44.58	69.50	24.92	150	270	PASS		



Radiates Emission	30M~1G								
Test channel	13.56MHz								
Polarity	Horizontal								
Suspected List									
Frequency [MHz]	Factor [dB]	Reading [dB μ V/m]	Level [dB μ V/m]	Limit [dB μ V/m]	Margin [dB]	Detector	Height [cm]	Angle deg	Pass/Fail
55.0285	12.64	8.71	21.35	40.00	18.65	PK	100	237	PASS
311.6192	15.78	9.97	25.75	46.00	20.25	PK	100	128	PASS
565.2995	21.29	10.27	31.56	46.00	14.44	PK	100	336	PASS
Final Data List									
Frequency [MHz]	Factor [dB]	QP Value [dB μ V/m]	QP Limit [dB μ V/m]	QP Margin [dB]	Height [cm]	Angle [°]	Pass/Fail		
55.0285	12.64	19.88	40.00	20.12	160	244	PASS		
311.6192	15.78	24.28	46.00	21.72	110	152	PASS		
565.2995	21.29	28.81	46.00	17.19	156	336	PASS		



Radiates Emission	30M~1G								
Test channel	13.56MHz								
Polarity	Vertical								
Suspected List									
Frequency [MHz]	Factor [dB]	Reading [dB μ V/m]	Level [dB μ V/m]	Limit [dB μ V/m]	Margin [dB]	Detector	Height [cm]	Angle deg	Pass/Fail
55.3195	12.61	8.13	20.74	40.00	19.26	PK	100	156	PASS
186.9617	12.45	8.92	21.37	43.50	22.13	PK	100	326	PASS
407.5618	18.02	10.15	28.17	46.00	17.83	PK	100	89	PASS
Final Data List									
Frequency [MHz]	Factor [dB]	QP Value [dB μ V/m]	QP Limit [dB μ V/m]	QP Margin [dB]	Height [cm]	Angle [°]	Pass/Fail		
55.3195	12.61	18.10	40.00	21.90	155	150	PASS		
186.9617	12.45	18.41	43.50	25.09	120	310	PASS		
407.5618	18.02	25.21	46.00	20.79	140	86	PASS		



5.3 FREQUENCY TOLERANCE

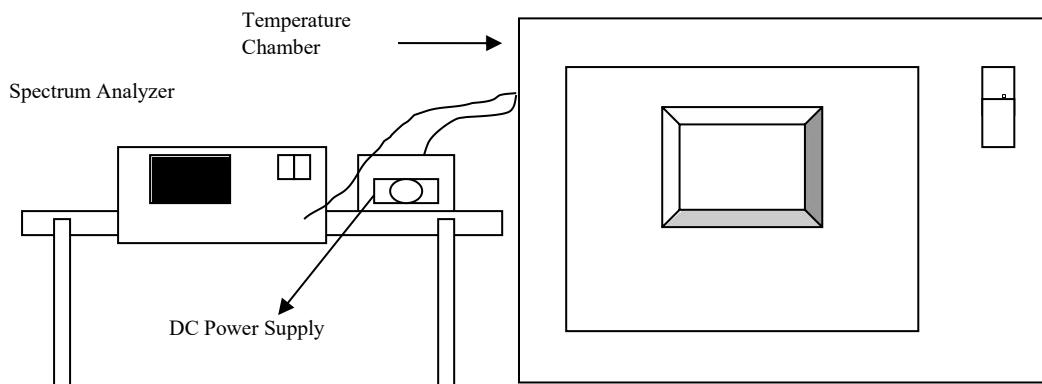
Ambient condition:

Temperature	Relative humidity	Pressure
23°C ~25°C	45%~50%	101.3kPa

Method of Measurement:

- a. The EUT was placed inside the environmental test chamber and powered by nominal DC voltage.
- b. Turn the EUT on and couple its output to a spectrum analyzer.
- c. Turn the EUT off and set the chamber to the highest temperature specified.
- d. Allow sufficient time (approximately 30 min) for the temperature of the chamber to stabilize, turn the EUT on and measure the operating frequency after 2, 5, and 10 minutes.
- e. Repeat step c) and d) with the temperature chamber set to the lowest temperature.
- f. The test chamber was allowed to stabilize at +20 degree C for a minimum of 30 minutes. The supply voltage was then adjusted on the EUT from 85% to 115% and the frequency record.

Test Setup:



LIMITS OF FREQUENCY TOLERANCE

The frequency tolerance of the carrier signal shall be maintained within $\pm 0.01\%$ (100ppm) of the operating frequency over a temperature variation of -20 degrees to + 50 degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees C. For battery operated equipment, the equipment tests shall be performed using a new battery.

Measurement Uncertainty:

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 2$, $U = 936$ Hz.

Test Results:

FREQUEMCY STABILITY VERSUS TEMP.												
TEMP. (°C)	POWER SUPPLY (V)	0 MINUTE		2 MINUTE		5 MINUTE		10 MINUTE		Limit (ppm)	PASS/ FAIL	
		Measured Frequency (MHz)	Frequency Drift ppm	Measured Frequency (MHz)	Frequency Drift ppm	Measured Frequency (MHz)	Frequency Drift ppm	Measured Frequency (MHz)	Frequency Drift ppm			
		(MHz)	ppm	(MHz)	ppm	(MHz)	ppm	(MHz)	ppm			
50	6.0	13.5603	20.9729	13.5603	20.9866	13.5603	21.3229	13.5603	21.6608	100	PASS	
40	6.0	13.5603	21.0094	13.5603	21.5370	13.5603	21.4641	13.5603	20.4619	100	PASS	
30	6.0	13.5603	20.9175	13.5603	20.6064	13.5603	20.9948	13.5603	20.3289	100	PASS	
20	6.0	13.5603	20.9913	13.5603	21.3630	13.5603	21.2730	13.5603	20.9044	100	PASS	
10	6.0	13.5603	21.1674	13.5603	21.3577	13.5603	20.5344	13.5603	21.3347	100	PASS	
0	6.0	13.5603	21.0023	13.5603	20.9230	13.5603	21.6508	13.5603	21.2019	100	PASS	
-10	6.0	13.5603	21.4396	13.5603	21.1545	13.5603	21.0229	13.5603	21.3921	100	PASS	
-20	6.0	13.5603	21.2647	13.5603	20.3819	13.5603	21.4701	13.5603	21.2519	100	PASS	
20	5.10	13.5603	20.8967	13.5603	21.3457	13.5603	21.5696	13.5603	21.7380	100	PASS	
	6.90	13.5603	20.9527	13.5603	21.3795	13.5603	20.5596	13.5603	21.6755	100	PASS	

5.4 20dB BANDWIDTH MEASUREMENT

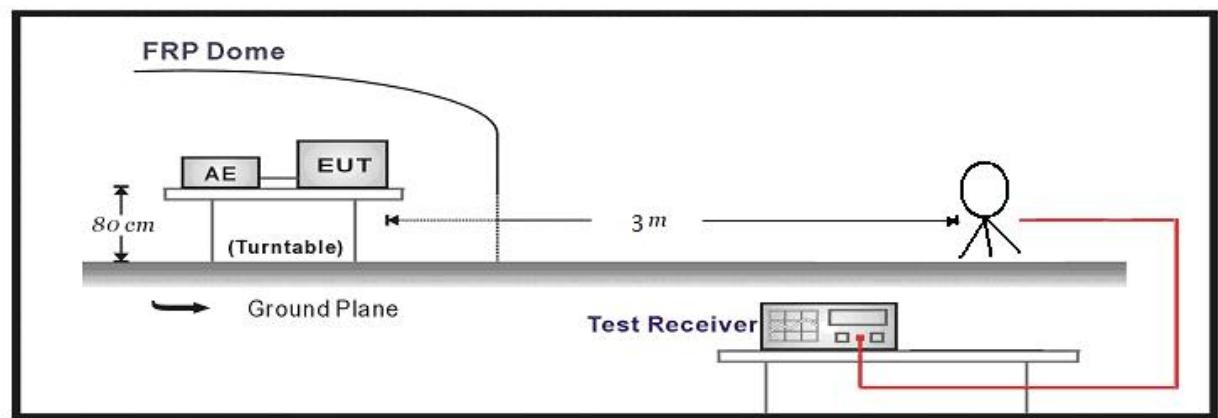
Ambient condition:

Temperature	Relative humidity	Pressure
23°C ~25°C	45%~50%	101.3kPa

Method of Measurement:

The spectrum analyzer was receiving the maximum emission level. The 20dB bandwidth is defined as the total spectrum the power of which is higher than peak power minus 20dB.

Test Setup:



LIMITS OF 20dB BANDWIDTH MEASUREMENT

The 20dB bandwidth shall be specified in operating frequency band. (13.11MHz ~ 14.01MHz)

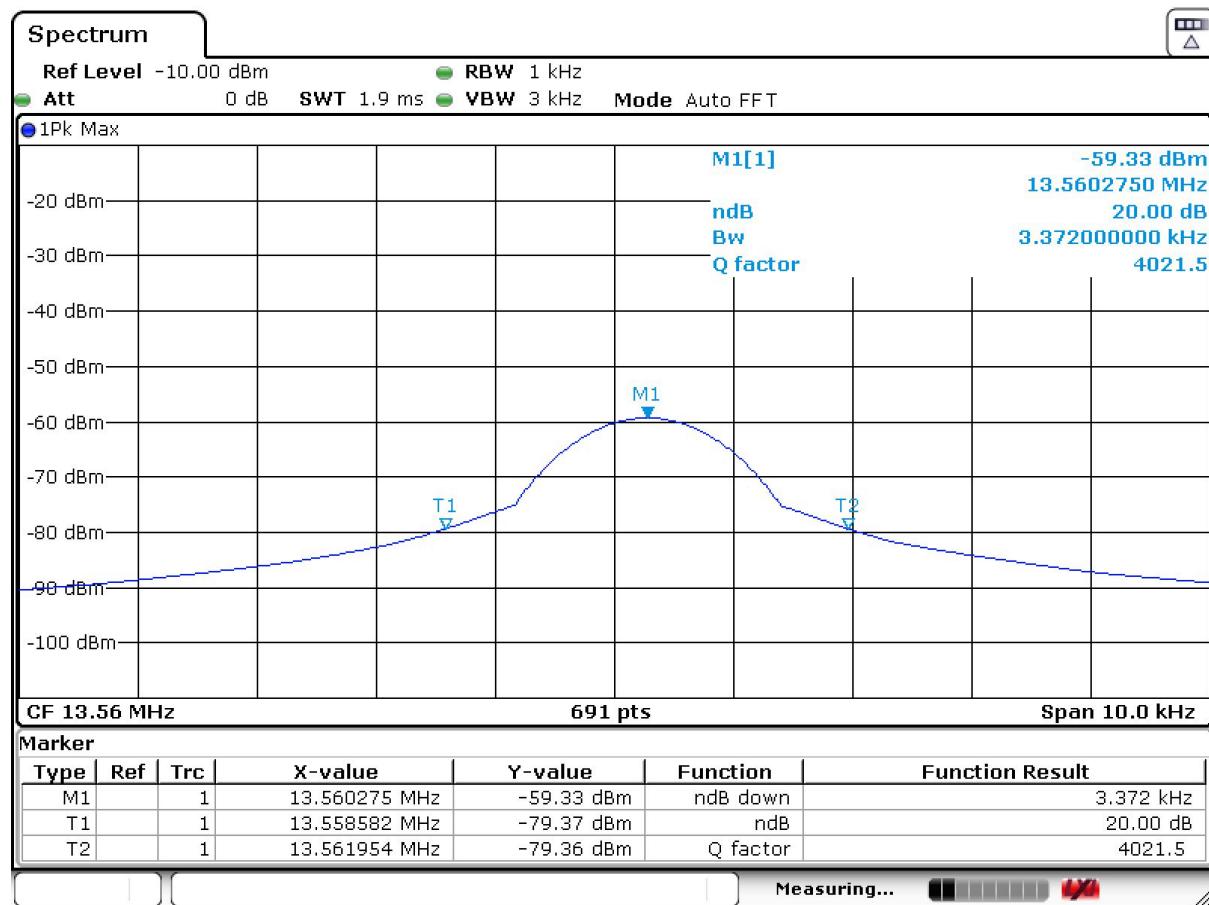
Measurement Uncertainty:

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 2$, $U = 936$ Hz.

Test Results:

Frequency (MHz)	20dB Bandwidth (kHz)	Lower (MHz)	Upper (MHz)	Limit (MHz)	PASS/FAIL
13.56	3.372	13.558582	13.561954	13.11~14.01	PASS

The plots of test results are attached as below.



6. Appendix A

Test Equipment	Type/Mode	SERIAL NO.	Equipment No.	Manufacturer	Cal. Due
Spectrum Analyzer	FSV40	101580	DZ-000238-3	R&S	2025/04/22
5m Semi-Anechoic Chamber	SAC-5	SAC-5-2.0	EM-000557	COMTEST	2027/02/01
EMI Test Receiver	N9038A-508	MY532290079	EM-000397	Agilent	2025/12/26
EMI Test Receiver	ESR7	102235	EM-000574	R&S	2026/01/05
loop antenna	HLA 6121	540046	EM-000546	TESEQ	2025/06/04
Broadband Antenna	VULB 9163	9163-530	EM-000342	SCHWARZBECK	2025/06/09
Constant temperature and humidity (high and low temperature) test chamber	LGH-80LA	LG20210902-A10	DZ-000328	/	2025/10/08
Temperature and humidity meter	UT330THC	C231446122	DZ-000249-2	UNI-T	2025/07/28
SuperCharge	HW-100400C01	/	/	HUAWEI	/

Dynacomm	Software Release	Software Developer
TS+ (5m,Radiation test)	JS32-RE 5.0.0	Tonscend

————— No Body Text Below —————

Important

1. The test report is invalid without the official stamp of CVC;
2. Any part photocopies of the test report are forbidden without the written permission from CVC;
3. The test report is invalid without the signatures of Author and Reviewer;
4. The test report is invalid if altered;
5. Objections to the test report must be submitted to CVC within 15 days;
6. Generally, commission test is responsible for the tested samples only;
7. As for the test result, “—” or “N” means “not applicable”, “ / ” means “not testing”, “P” means “pass” and “F” means “fail”.

Address: No.3,Tiantaiyi Road, Kaitai Avenue, Science City, Guangzhou, China (Test location)

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