



# Test Report

**Report No.:** MTi220222013-02E1  
**Date of issue:** Apr. 21, 2022  
**Applicant:** Xiamen Luchengda Technology Co., Ltd  
**Product name:** Barcode Scanner  
**Model(s):** Bur3003, Bur3069-2D, Bur3003-2, Bur3003-3, Bur3003-4, Bur3003-5, Bur3104, Bur3105, BUR3072, Bur3121-P2-30, Bur3121-B, Bur3121-M2, Bur3147-2, Bur-receiver, BUR3071-receiver, Bur3210, Bur3199, Bur3198, Bur3197, Bur3196, Bur3195, Bur3194, Bur3193, Bur3192, Bur3191, Bur3190, NL0001, NL0002, NL0003, NL0004, NL0005, NL0006, NL0007, NL0008, NL0009, NL0010, NL0011, NL0012, NL0013  
**FCC ID:** 2ATNM-NMA22

Shenzhen Microtest Co., Ltd.  
<http://www.mtitest.com>

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<b>TEST RESULT CERTIFICATION</b>	
Applicant's name.....:	Xiamen Luchengda Technology Co.,Ltd
Address .....	Room 319-1, North building, Block A, No. 88, Xinglong Road, Huli District, Xiamen
Manufacturer's Name.....:	Xiamen Luchengda Technology Co.,Ltd
Address .....	Room 319-1, North building, Block A, No. 88, Xinglong Road, Huli District, Xiamen
<b>Product description</b>	
Product name .....	Barcode Scanner
Trademark .....	NADAMOO
Model Name .....	BUR3003
Serial Model.....	Bur3069-2D, Bur3003-2, Bur3003-3, Bur3003-4, Bur3003-5, Bur3104, Bur3105, BUR3072, Bur3121-P2-30, Bur3121-B, Bur3121-M2, Bur3147-2, Bur-receiver, BUR3071-receiver, Bur3210, Bur3199, Bur3198, Bur3197, Bur3196, Bur3195, Bur3194, Bur3193, Bur3192, Bur3191, Bur3190, NL0001, NL0002, NL0003, NL0004, NL0005, NL0006, NL0007, NL0008, NL0009, NL0010, NL0011, NL0012, NL0013
Standards .....	FCC Part 15.231(a)
Test procedure .....	ANSI C63.10-2013
<b>Date of Test</b>	
Date (s) of performance of tests .....	2022-03-31 ~2022-04/21
Test Result.....	Pass
This device described above has been tested by Shenzhen Microtest Co., Ltd. and the test results show that the equipment under test (EUT) is in compliance with the FCC requirements. And it is applicable only to the tested sample identified in the report.	

**Testing Engineer** : Yanice Xie  
(Yanice Xie)

**Technical Manager** : Leon Chen  
(Leon Chen)

**Authorized Signatory** : Tom Xue  
(Tom Xue)

## 1 General description

### 1.1 Descriptions of EUT

Product name:	Barcode Scanner
Model name:	Bur3003
Series model:	Bur3069-2D, Bur3003-2, Bur3003-3, Bur3003-4, Bur3003-5, Bur3104, Bur3105, BUR3072, Bur3121-P2-30, Bur3121-B, Bur3121-M2, Bur3147-2, Bur-receiver, BUR3071-receiver, Bur3210, Bur3199, Bur3198, Bur3197, Bur3196, Bur3195, Bur3194, Bur3193, Bur3192, Bur3191, Bur3190, NL0001, NL0002, NL0003, NL0004, NL0005, NL0006, NL0007, NL0008, NL0009, NL0010, NL0011, NL0012, NL0013
Difference of series model:	All the models are the same circuit and RF module, except the model name and color.
Tx/Rx frequency range:	Tx:436.3MHz
Modulation type:	GFSK
Power source:	DC 5V from adapter or DC 3.6V from battery
Battery:	2600mAh
Adapter information:	N/A
Antenna designation:	Spring Antenna (Antenna Gain:3dBi)
Hardware version:	Scanner6.0
Software version:	Scanner6.0

### 1.2 Operation channel list

Channel	Frequency
1	436.3MHz

### 1.3 Frequency Channel Under Test

Channel	Frequency
1	436.3MHz

### 1.4 Ancillary equipment list

Equipment	Model	S/N	Manufacturer
/	/	/	/

### 1.5 Description of Support Units

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Brand	Model/Type No.	Series No.	Note
/	/	/	/	/	
/	/	/	/	/	

Note:

- (1)The support equipment was authorized by Declaration of Confirmation.
- (2)For detachable type I/O cable should be specified the length in cm in 『Length』 column.

## 2 Summary of Test Results

Test procedures according to the technical standards:

Item	FCC Part No.	Description of Test	Result	Remark
1	15.203	Antenna requirement	Pass	
2	15.207	AC power line conducted emission	Pass	
3	15.231(b)	Field strength of fundamental and harmonic emissions	Pass	
4	15.205 and 15.209	Radiated emission and bandedge	Pass	
5	15.215	Occupied Bandwidth	Pass	
6	15.231(a)(2)	Release time	Pass	

### 3 Test Facilities and Accreditations

#### 3.1 Test laboratory

Test Laboratory	Shenzhen Microtest Co., Ltd
Location	101, No. 7, Zone 2, Xinxing Industrial Park, Fuhai Avenue, Xinhe Community, Fuhai Street, Bao' an District, Shenzhen, Guangdong, China.
FCC Registration No.:	448573

#### 3.2 Environmental conditions

Temperature:	15°C~35°C
Humidity	20%~75%
Atmospheric pressure	98kPa~101kPa

#### 3.3 Measurement uncertainty

The reported uncertainty of measurement  $y \pm U$ , where expanded uncertainty  $U$  is based on a standard uncertainty multiplied by a coverage factor of  $k=2$ , providing a level of confidence of approximately 95 %

RF frequency	$1 \times 10^{-7}$
RF power, conducted	$\pm 1.38\text{dB}$
Conducted emission(150kHz~30MHz)	$\pm 0.21\text{dB}$
Radiated emission(9KHz~30MHz)	$\pm 4.0\text{dB}$
Radiated emission(30MHz~1GHz)	$\pm 4.68\text{dB}$
Radiated emission (above 1GHz)	$\pm 4.89\text{dB}$
Temperature	$\pm 0.5^\circ\text{C}$
Humidity	$\pm 2 \%$

#### 3.4 Test software

Software Name	Manufacturer	Model	Version
RF Test System	Shenzhen JS tonskend co., ltd	JS1120-3	2.5.77.0418

## 4 Equipment list

Equipment No.	Equipment Name	Manufacturer	Model	Serial No.	Calibration date	Due date
MTI-E043	EMI Test Receiver	Rohde&schwarz	ESCI7	101166	2021/06/02	2022/06/01
MTI-E044	TRILOG Broadband Antenna	schwarzbeck	VULB 9163	9163-1338	2021/05/30	2023/05/29
MTI-E047	Amplifier	Hewlett-Packard	8447F	3113A06150	2021/06/02	2022/06/01
MTI-E089	ESG Vector Signal Generator	Agilent	N5182A	MY49060455	2021/06/02	2022/06/01
MTI-E058	ESG Series Analog Signal Generator	Agilent	E4421B	GB40051240	2021/06/02	2022/06/01
MTI-E062	PXA Signal Analyzer	Agilent	N9030A	MY51350296	2021/06/02	2022/06/01
MTI-E078	Synthesized Sweeper	Agilent	83752A	3610A01957	2021/06/02	2022/06/01
MTI-E079	DC Power Supply	Agilent	E3632A	MY40027695	2021/06/02	2022/06/01
MTI-E045	Double Ridged Broadband Horn Antenna	schwarzbeck	BBHA 9120D	9120D-2278	2021/05/30	2023/05/29
MTI-E048	Amplifier	Agilent	8449B	3008A02400	2021/06/02	2022/06/01
MTI-E021	EMI Test Receiver	Rohde&schwarz	ESCS30	100210	2021/06/02	2022/06/01
MTI-E022	Pulse Limiter	Schwarzbeck	VSTD 9561-F	00679	2021/06/02	2022/06/01
MTI-E023	Artificial mains network	Schwarzbeck	NSLK 8127	NSLK 8127 #841	2021/06/02	2022/06/01
MTI-E046	Active Loop Antenna	Schwarzbeck	FMZB 1519B	00044	2021/05/30	2023/05/29

Note: the calibration interval of the above test instruments is 12 or 24 months and the calibrations are traceable to international system unit (SI).

## 5 Test Result

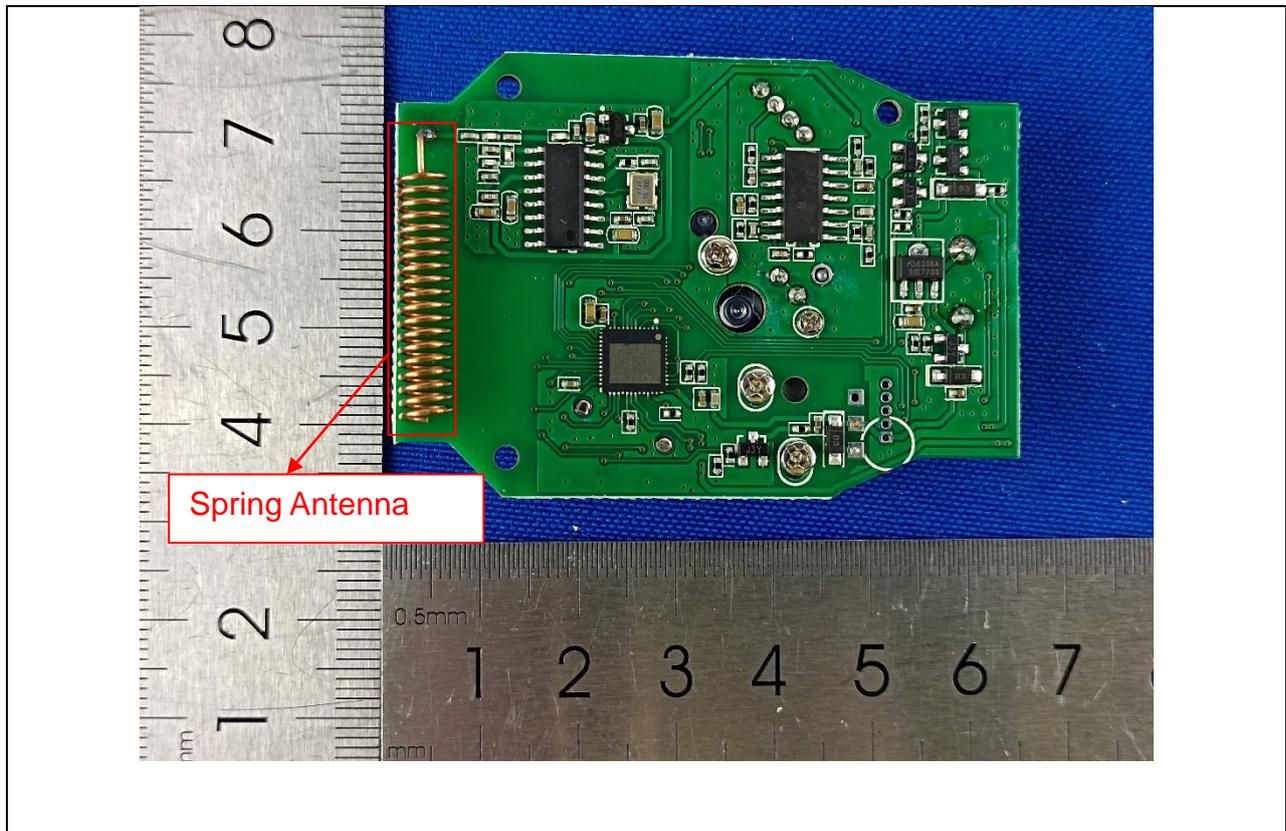
### 5.1 Antenna requirement

#### 5.1.1 Requirement defined in 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 EUT antenna description

The radio antenna of EUT is a Spring antenna, the maximum gain is 3dBi. So the antenna meets the requirement of this part.



## 5.2 AC power line conducted emission

### 5.2.1 Limit

Frequency (MHz)	Limit	
	Quasi-peak	Average
0.15-0.5	66 to 56	56 to 46
0.5-5	56	46
5-30	60	50

Note: Decreases with the logarithm of the frequency from 0.15MHz to 0.5MHz.

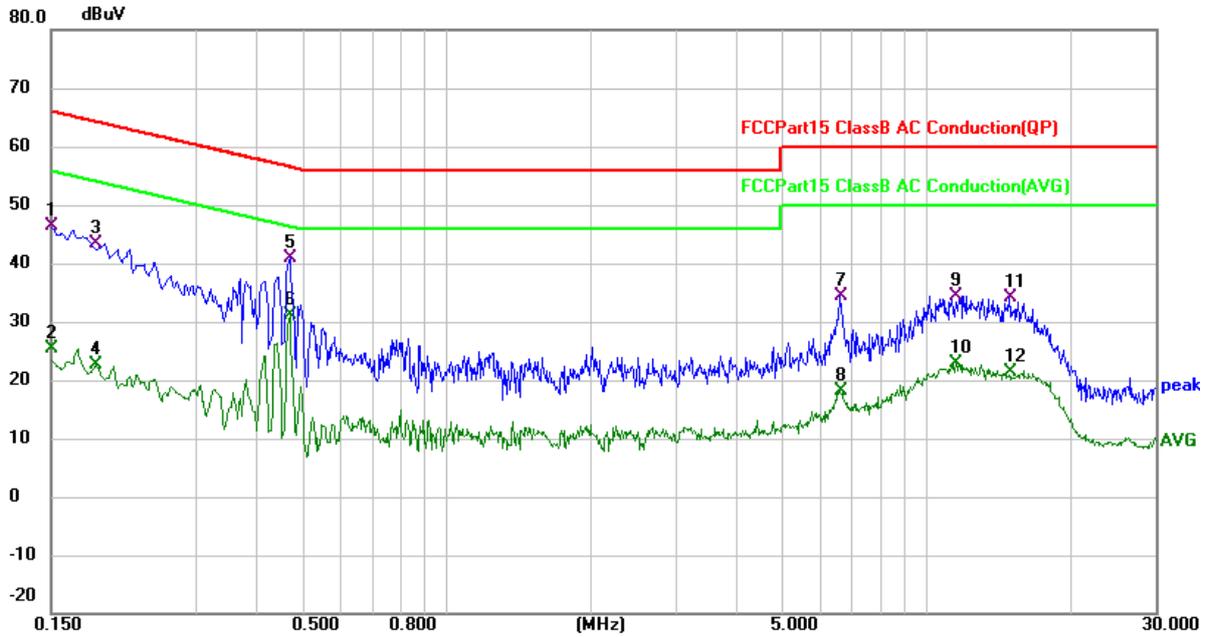
### 5.2.2 Test method

1. The EUT was placed 0.8 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipment 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 is at least 80 cm from nearest part of EUT chassis.
5. The resolution bandwidth of EMI test receiver is set at 9kHz.



**5.2.3 Test Result**

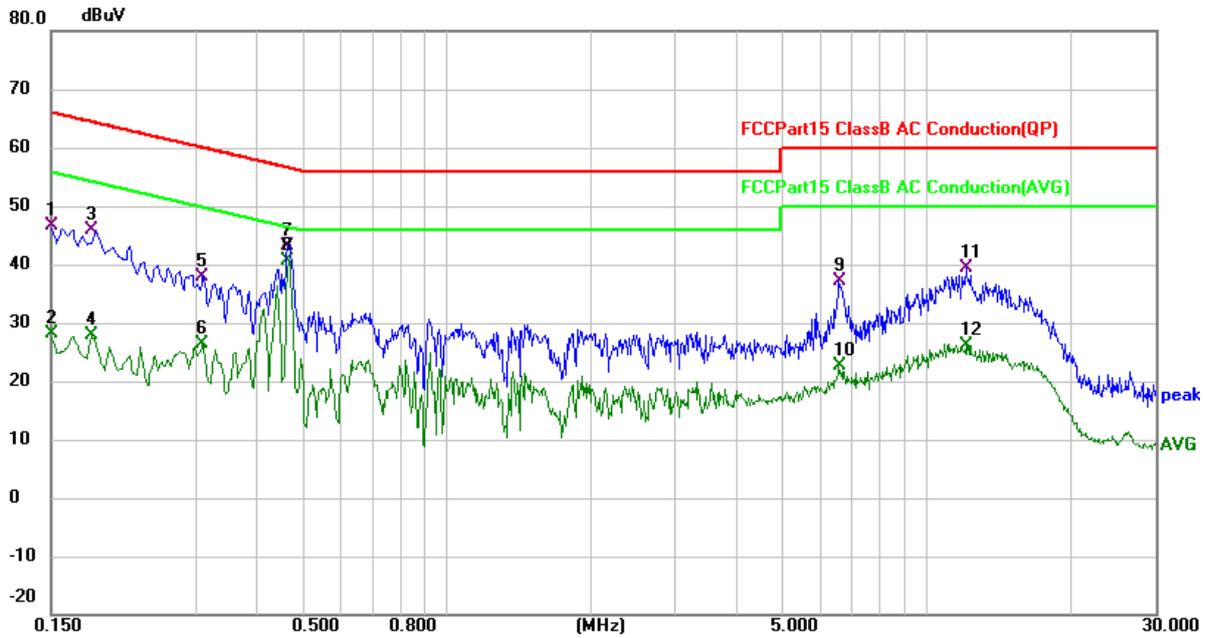
EUT:	Barcode Scanner	Model Name:	Bur3003
Pressure:	101kPa	Polarization:	L
Test voltage:	Power by adapter AC 120V/60Hz	Test mode:	Charging+TX



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector
1		0.1500	35.51	10.99	46.50	66.00	-19.50	QP
2		0.1500	14.28	10.99	25.27	56.00	-30.73	AVG
3		0.1860	32.49	10.98	43.47	64.21	-20.74	QP
4		0.1860	11.76	10.98	22.74	54.21	-31.47	AVG
5		0.4700	29.96	11.04	41.00	56.51	-15.51	QP
6	*	0.4700	20.09	11.04	31.13	46.51	-15.38	AVG
7		6.6220	22.83	11.59	34.42	60.00	-25.58	QP
8		6.6220	6.53	11.59	18.12	50.00	-31.88	AVG
9		11.5100	22.85	11.62	34.47	60.00	-25.53	QP
10		11.5100	11.17	11.62	22.79	50.00	-27.21	AVG
11		14.9060	22.46	11.72	34.18	60.00	-25.82	QP
12		14.9060	9.78	11.72	21.50	50.00	-28.50	AVG



EUT:	Barcode Scanner	Model Name :	Bur3003
Pressure:	101kPa	Polarization:	N
Test voltage:	Power by adapter AC 120V/60Hz	Test mode:	Charging+TX



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector
1		0.1500	35.76	10.99	46.75	66.00	-19.25	QP
2		0.1500	17.14	10.99	28.13	56.00	-27.87	AVG
3		0.1819	34.90	10.94	45.84	64.40	-18.56	QP
4		0.1819	17.06	10.94	28.00	54.40	-26.40	AVG
5		0.3100	27.12	10.88	38.00	59.97	-21.97	QP
6		0.3100	15.53	10.88	26.41	49.97	-23.56	AVG
7		0.4660	32.24	10.89	43.13	56.58	-13.45	QP
8	*	0.4660	29.73	10.89	40.62	46.58	-5.96	AVG
9		6.5860	25.86	11.39	37.25	60.00	-22.75	QP
10		6.5860	11.34	11.39	22.73	50.00	-27.27	AVG
11		12.0620	27.73	11.61	39.34	60.00	-20.66	QP
12		12.0620	14.58	11.61	26.19	50.00	-23.81	AVG

### 5.3 Field strength of fundamental and spurious emissions

#### 5.3.1 Limits

Intentional radiators may operate at a periodic rate exceeding that specified in paragraph (a) of this section and may be employed for any type of operation, including operation prohibited in paragraph (a) of this section, provided the intentional radiator complies with the provisions of paragraphs (b) through (d) of this section, except the field strength table in paragraph (b) of this section is replaced by the following:

Fundamental frequency (MHz)	Field strength of fundamental (microvolts/meter)	Field strength of spurious emissions (microvolts/meter)
40.66-40.70	2.250	225
70-130	1.250	125
130-174	<sup>1</sup> 1250 to 3750	<sup>1</sup> 125 to 375
174-260	3.750	375
260-470	<sup>1</sup> 3750 to 12500	<sup>1</sup> 375 to 1250
Above 470	12500	1250

(1) The above field strength limits are specified at a distance of 3 meters. The tighter limits apply at the band edges.

(2) Intentional radiators operating under the provisions of this section shall demonstrate compliance with the limits on the field strength of emissions, as shown in the above table, based on the average value of the measured emissions. As an alternative, compliance with the limits in the above table may be based on the use of measurement instrumentation with a CISPR quasi-peak detector. The specific method of measurement employed shall be specified in the application for equipment authorization. If average emission measurements are employed, the provisions in § 15.35 for averaging pulsed emissions and for limiting peak emissions apply. Further, compliance with the provisions of § 15.205 shall be demonstrated using the measurement instrumentation specified in that section.

(3) The limits on the field strength of the spurious emissions in the above table are based on the fundamental frequency of the intentional radiator. Spurious emissions shall be attenuated to the average (or, alternatively, CISPR quasi-peak) limits shown in this table or to the general limits shown in § 15.209, whichever limit permits a higher field strength.

§ 15.209 Radiated emission limits; general requirements.

Frequency (MHz)	Field strength (microvolts/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.

Note 2: the emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90 kHz, 110-490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector

### 5.3.2 Test Method

1. The EUT is placed on a turntable, which is 0.8m above ground plane for test frequency range below 1GHz, and 1.5m above ground plane for test frequency range above 1GHz.

2. EUT is set 3m away from the receiving antenna, which is varied from 1m to 4m to find out the highest emissions.

3. Use the following spectrum analyzer settings:

Span = wide enough to fully capture the emission being measured

RBW = 1 MHz for  $f \geq 1\text{GHz}$

RBW = 100 kHz for  $f < 1\text{GHz}$

VBW  $\geq$  RBW

Sweep = Auto

Detector function = Peak

Trace = max hold

4. Follow the guidelines in ANSI C63.3-2013 with respect to maximizing the emission by rotating the EUT, adjusting the measurement antenna height and polarization, etc. The peak reading of the emission, after being corrected by the antenna factor, cable loss, pre-amp gain, etc., is the peak field strength, submit this data. Each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.

5. The peak level, once corrected, must comply with the limit specified in Section 15.209. Set the spectrum to

RBW = 1MHz

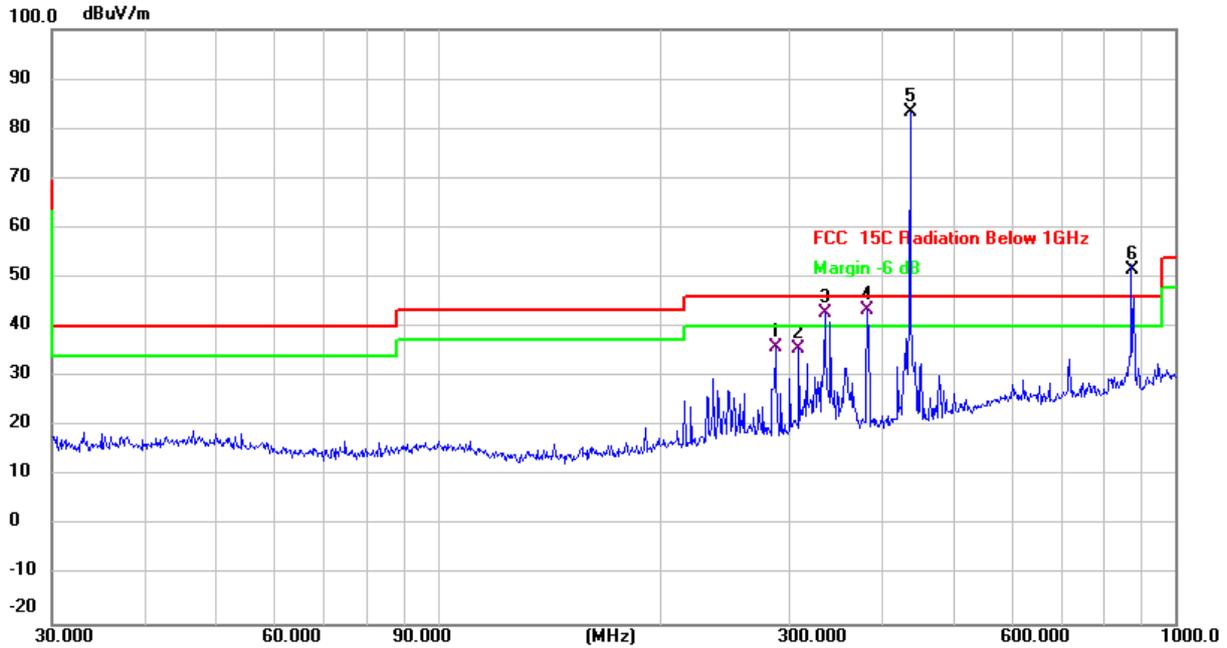
VBW = 10Hz

Detector = PK for AV value, while maintaining all of the other instrument settings

### 5.3.3 Test Result

**Radiated emissions: 30MHz – 1GHz**

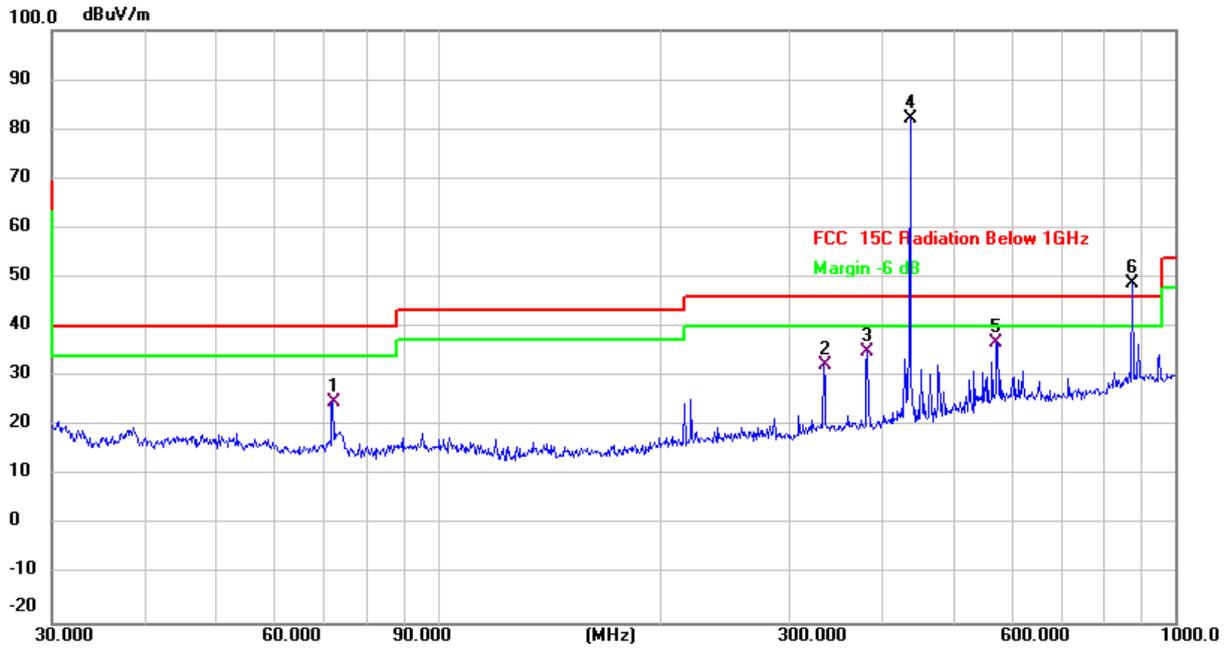
Test mode:	Transmitting	Polarization:	Horizontal
Power supply:	Internal battery	Test site:	RE chamber 2



No.	Frequency (MHz)	Reading Level (dB $\mu$ V)	Correct Factor dB/m	Measure- ment (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin dB	Detector
1(Spurious)	286.9823	41.62	-5.74	35.88	46	-10.12	QP
2(Spurious)	308.9125	41.18	-5.40	35.78	46	-10.22	QP
3(Spurious)	334.8586	47.54	-4.57	42.97	46	-3.03	QP
4(Spurious)	382.5878	47.94	-4.45	43.49	46	-2.51	QP
5(Fundamental)	436.3000	86.74	-3.33	83.41	100.9	-17.49	Peak
/	/	/	/	73.11	80.9	-7.79	AVG
6(Harmonic)	873.8564	48.42	3.03	51.45	80.9	-29.45	Peak
/	/	/	/	41.15	60.9	-19.75	AVG

**Radiated emissions: 30MHz – 1GHz**

Test mode:	Transmitting	Polarization:	Vertical
Power supply:	Internal battery	Test site:	RE chamber 2



No.	Frequency (MHz)	Reading Level (dB $\mu$ V)	Correct Factor dB/m	Measurement (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin dB	Detector
1(Spurious)	72.0843	35.03	-10.04	24.99	40	-15.01	QP
2(Spurious)	333.6867	37.02	-4.57	32.45	46	-13.55	QP
3(Spurious)	382.5878	39.55	-4.45	35.10	46	-10.90	QP
4(Fundamental)	436.3000	85.59	-3.33	82.26	100.9	-18.64	Peak
/	/	/	/	71.96	80.9	-8.94	AVG
5(Spurious)	572.6144	37.17	-0.37	36.80	46	-9.2	QP
6(Harmonic)	872.2468	45.69	3.01	48.70	80.9	-32.2	Peak
/	/	/	/	38.4	60.9	-22.5	AVG



**Radiated emissions: above 1GHz**

Emission styles	Frequency	Reading Level	Correct Factor	Measurement	Limits	Over	Detector	Polarization
	(MHz)	(dB $\mu$ V)	(dB/m)	(dB $\mu$ V/m)	(dB $\mu$ V/m)	(dB)	/	H/V
	1308.9	56.35	-13.21	43.14	74	-30.86	Peak	H
1308.9	52.84	-13.21	39.63	74	-34.37	Peak	V	
1745.2	61.64	-11.59	50.05	80.9	-30.85	Peak	H	
1745.2	58.69	-11.59	47.1	80.9	-33.8	Peak	V	

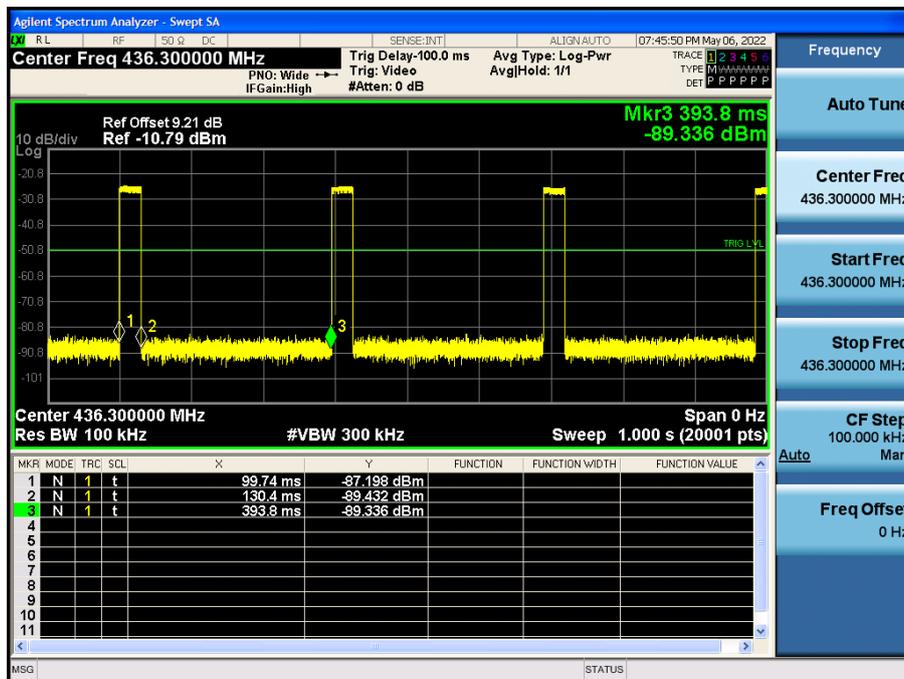
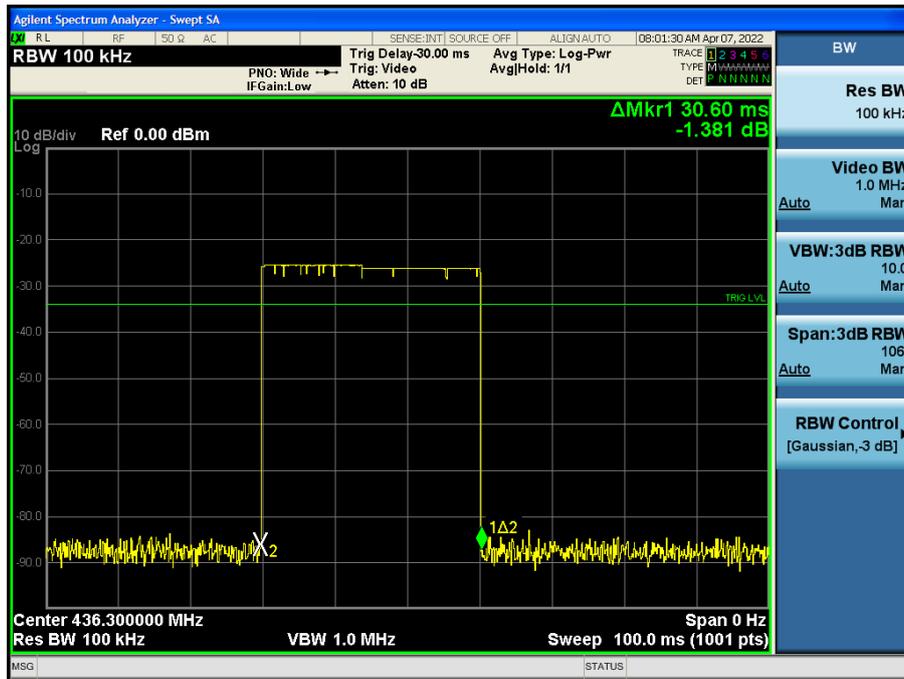
Emission styles	Frequency	PK Level	AV Factor	AV Level	Limits	Over	Polarization
	(MHz)	(dB $\mu$ V)	(dB)	(dB $\mu$ V/m)	(dB $\mu$ V/m)	(dB)	
	1308.9	43.14	-10.3	32.84	54	-21.16	H
1308.9	39.63	-10.3	29.33	54	-24.67	V	
1745.2	50.05	-10.3	39.75	60.9	-21.15	H	
1745.2	47.1	-10.3	36.8	60.9	-24.1	V	

**Note:**

1. Measurement (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Correct Factor(dB/m)
2. AV Level (dB $\mu$ V/m) = PK Level (dB $\mu$ V/m) + AV Factor(dB)
3. In a transmit cycle 100ms period found burst time is 30.6ms, the Duty Cycle can calculate as below:

$$\text{Duty Cycle} = 30.6/100 = 0.306$$

$$\text{AV Factor} = 20 \cdot \log(\text{Duty Cycle}) = 20 \cdot \log(0.306) = -10.3$$



## 5.4 Occupied Bandwidth

### 5.4.1 Test method

Use the following spectrum analyzer settings:

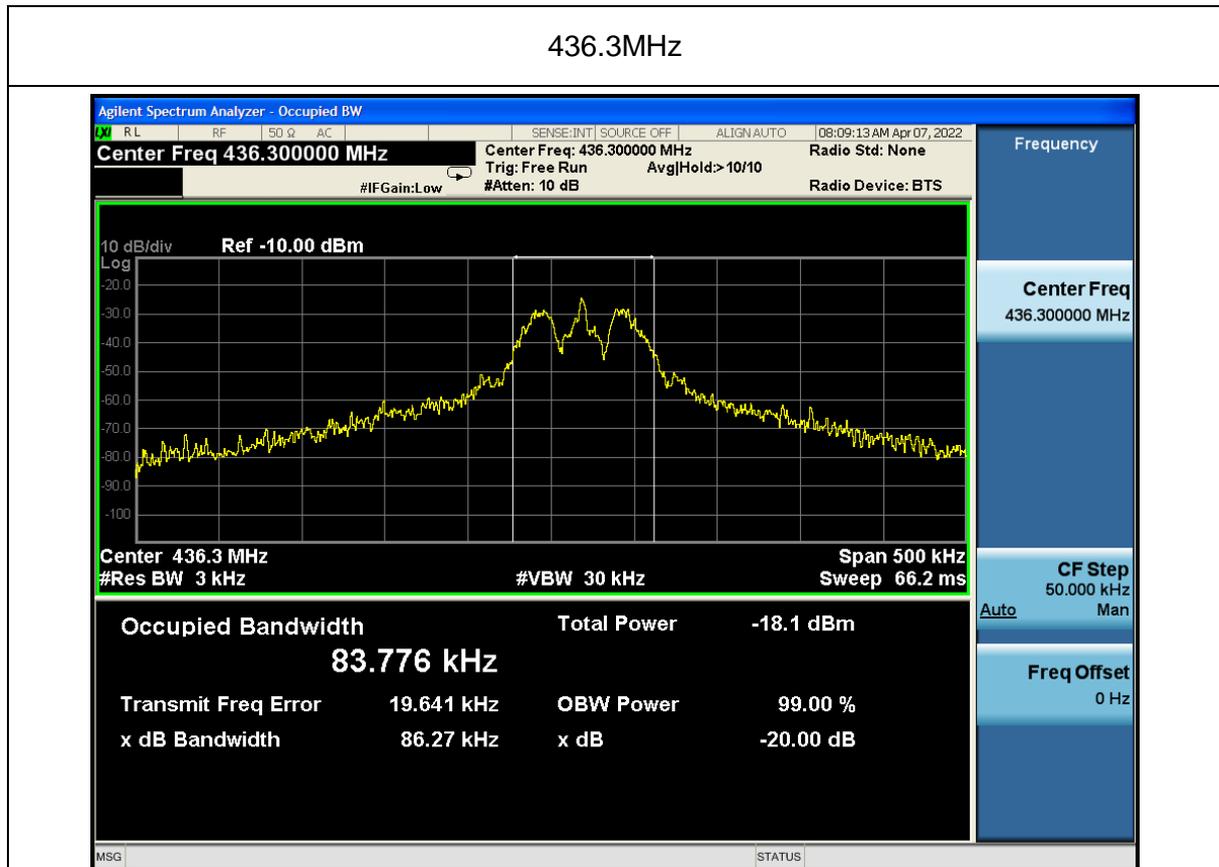
Span = approximately 2 to 3 times the 20 dB bandwidth, centered on a hopping channel  
 RBW  $\geq 1\%$  of the 20 dB bandwidth  
 VBW  $\geq$  RBW  
 Sweep = auto  
 Detector function = peak  
 Trace = max hold

The EUT should be transmitting at its maximum data rate. Allow the trace to stabilize. Use the marker-to-peak function to set the marker to the peak of the emission. Use the marker-delta function to measure 20 dB down one side of the emission. Reset the marker-delta function, and move the marker to the other side of the emission, until it is (as close as possible to) even with the reference marker level. The marker-delta reading at this point is the 20 dB bandwidth and 99% occupied bandwidth of the emission.

### 5.4.2 Test result

Frequency (MHz)	20dB emission bandwidth (MHz)	99% occupied bandwidth (MHz)
436.3	0.08627	0.083776

Test plots as below



## 5.5 Transmitter timeout

### 5.5.1 Limit

A transmitter activated automatically shall cease transmission within 5 seconds after activation.

### 5.5.2 Test method

Setup the EUT as show in the block diagram above.

Set Spectrum Analyzer

Centre Frequency = Fundamental Frequency

RBW=100 kHz, VBW= 1 MHz

Span= 0 Hz

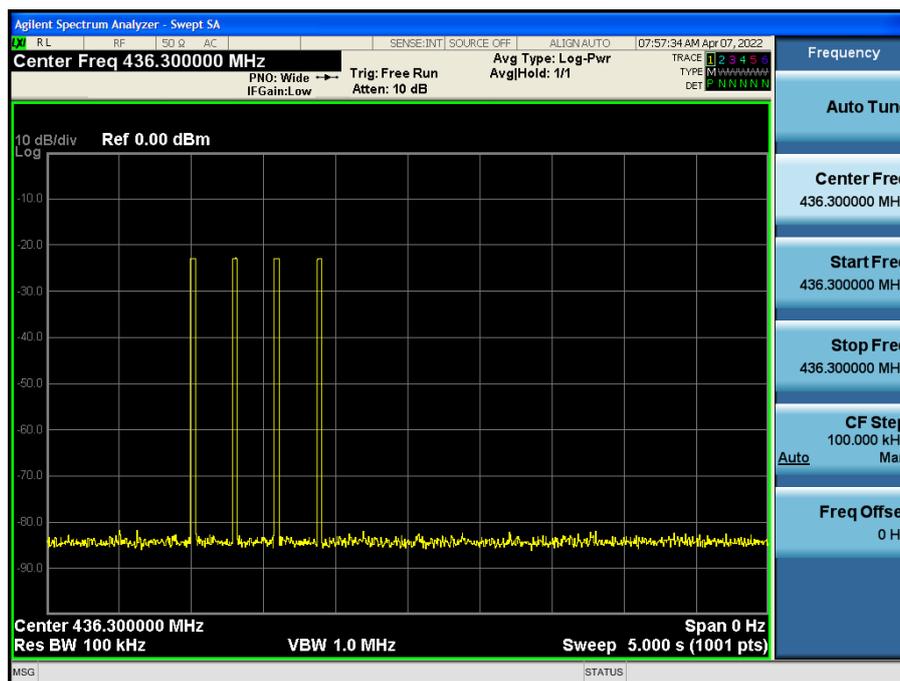
Sweep Time= 5 Seconds.

Setup the EUT as normal operation and press Transmitter button

Release the button, use Delta Mark function to test the time.

### 5.5.3 Test Result

The EUT cease transmission within 5s

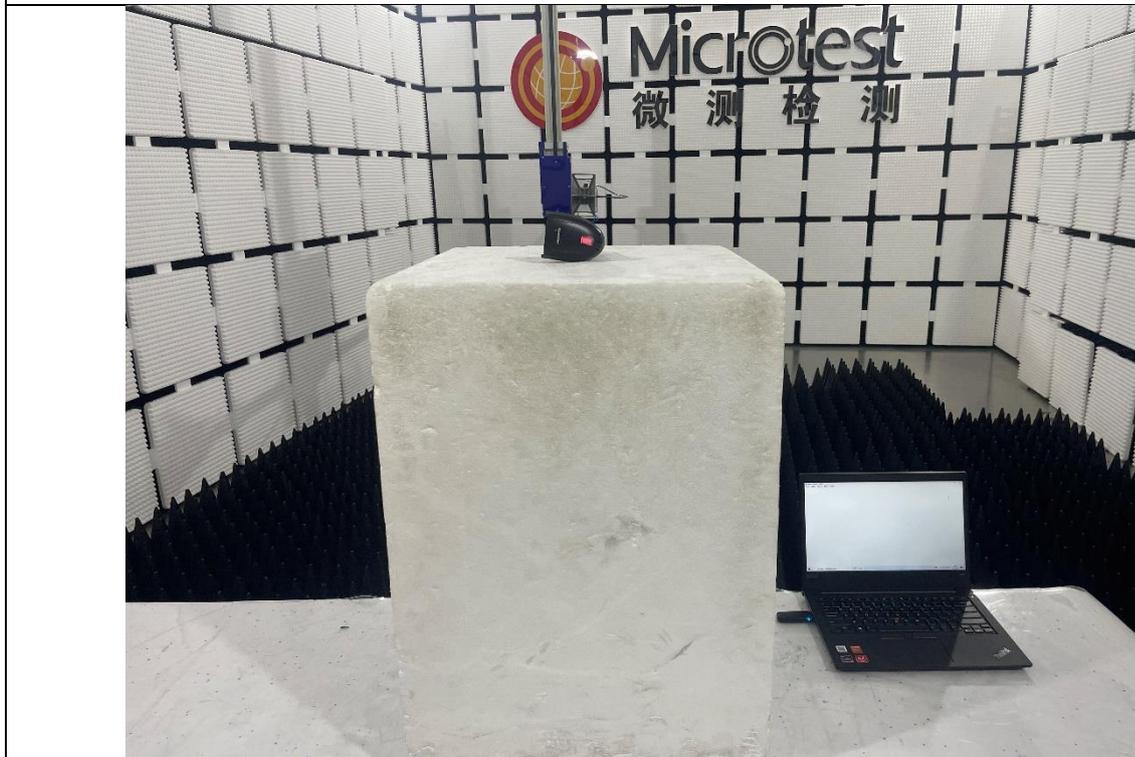


## Photographs of the Test Setup

Radiated emission – below 1GHz



Radiated emission – above 1GHz



## **Photographs of the EUT**

See the APPENDIX 1- EUT PHOTO.

**----End of Report----**