



No.:  
FCCSZ2025-0044-RF1

## TEST REPORT

FCC ID : 2A7DX-SHARKTIGER

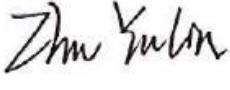
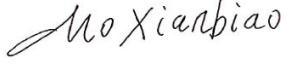
NAME OF SAMPLE : Mobile Phone

APPLICANT : DOKE COMMUNICATION (HK) LIMITED

CLASSIFICATION OF TEST : N/A

**CVC Testing Technology (Shenzhen) Co., Ltd.**



<b>Applicant</b>		Name: DOKE COMMUNICATION (HK) LIMITED  Address: 19H MAXGRAND PLAZA NO 3 TAI YAU STREET SAN PO KONG KL	
<b>Manufacturer</b>		Name: Shenzhen DOKE Electronic Co., Ltd  Address: 801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China.	
<b>Equipment Under Test</b>		Product Name: Mobile Phone  Model Name: SHARK 6  Additional Model Name: TIGER 8  Brand Name: Blackview, OSCAL  Serial NO.: N/A  Sample NO.: 202505200770-2	
Date of Receipt.	May. 20, 2025	Date of Testing	May. 20, 2025 ~ Jul. 23, 2025
Test Specification		Test Result	
FCC Part 15, Subpart C, Section 15.247		PASS	
<b>Evaluation of Test Result</b>		The equipment under test was found to comply with the requirements of the standards applied.	
		Seal of CVC  Issue Date: Jul. 23, 2025	
Compiled by:   <b>Zhu Yulin</b> Name      Signature	Reviewed by:   <b>Mo Xianbiao</b> Name      Signature	Approved by:   <b>Dong Sanbi</b> Name      Signature	
<b>Other Aspects: NONE.</b>			
Abbreviations:OK, Pass= passed      Fail = failed      N/A= not applicable      EUT= equipment, sample(s) under tested			

This test report relates only to the EUT, and shall not be reproduced except in full, without written approval of CVC.



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## RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
FCCSZ2025-0044-RF1	Original release	Jul. 23, 2025



## 1 SUMMARY OF TEST RESULTS

The EUT has been tested according to the following specifications:

APPLIED STANDARD: FCC Part 15 Subpart C			
STANDARD SECTION	TEST TYPE AND LIMIT	RESULT	REMARK
FCC Part 15.207	AC Power Conducted Emission	PASS	See section 3.1
FCC Part 15.247(a)(1)	Number of Hopping Frequency Used	PASS	Appendix F of FCCSZ2025-0044-RF1-A1
FCC Part 15.247(a)(1)	Hopping Channel Separation	PASS	Appendix D of FCCSZ2025-0044-RF1-A1
FCC Part 15.247(a)(1)	Dwell Time of Each Channel	PASS	Appendix E of FCCSZ2025-0044-RF1-A1
FCC Part 15.247(a)(1)	20dB Emissions Bandwidth	PASS	Appendix A of FCCSZ2025-0044-RF1-A1
---	Occupied Channel Bandwidth	N/A	Appendix B of FCCSZ2025-0044-RF1-A1
FCC Part 15.247(b)	Conducted Output Power	PASS	Appendix C of FCCSZ2025-0044-RF1-A1
FCC Part 15.247(d), FCC Part 15.209,15.205	Radiated Emission and Restricted bands Measurements	PASS	See section 3.2
FCC Part 15.247(d)	Out of band Emission and Band edge measurements	PASS	Appendix G and H of FCCSZ2025-0044-RF1-A1
FCC Part 15.203 FCC Part 15.247(b)	Antenna Requirement	PASS	No antenna connector is used.

### 1.1 TEST LOCATION

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

Address: No. 1301-14&16, Guanguang Road, Xinlan Community, Guanlan Subdistrict, Longhua District, Shenzhen, Guangdong, China

Post Code: 518110 Tel: 0755-23763060-8805

Fax: 0755-23763060 E-mail: sz-kf@cvc.org.cn

FCC(Test firm designation number: CN1363)

IC(Test firm CAB identifier number: CN0137)

CNAS(Test firm designation number: L16091)



## 1.2 LIST OF TEST AND MEASUREMENT INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial Number	Cal. interval	Cal.Day	Cal. Due
Antenna Port Conducted Test (BT/WiFi)						
Spectrum Analyzer	R&S	FSV 30	CS030002	1 year	2025/04/23	2026/04/22
Analog signal Generator	R&S	SMB 100A	CS0300015	1 year	2025/04/23	2026/04/22
Vector signal Generator	R&S	SGT 100A	CS0300017	1 year	2025/04/23	2026/04/22
RF control unit(BT/WIFI)	Tonscend	JS0806-2-8CH	CS0300023	1 year	2025/04/23	2026/04/22
RF control unit(DTV)	Tonscend	JS0806-1	CS0300024	1 year	2025/04/23	2026/04/22
DC power supply	R&S	HMC8041-G	CS0300026	1 year	2025/04/23	2026/04/22
#3Shielding room	MORI	443	CS0300009	3 year	2023/05/17	2026/05/16
Digital multimeter	FLUKE	18B+	CS0200056	1 year	2025/05/22	2026/05/21
Power splitter	Anritsu	K240CPOWERDIVIDER	012334	1 year	2025/06/06	2026/06/05
Temperature and humidity meter	UNI-T	A10T	C193561457	1 year	2025/04/29	2026/04/28
Radiation Spurious Test - 3M Chamber #2						
Spectrum Analyzer	R&S	FSV 40	CS030001	1 year	2025/04/23	2026/04/22
Spectrum Analyzer	R&S	FSVA 3044	CS030004	1 year	2025/05/22	2026/05/21
EMI Test Receiver	R&S	ESR3	CS0300005	1 year	2025/05/22	2026/05/21
Horn antenna(1GHz-18GHz)	ETS-Lindgren	3117	CS0300007	1 year	2025/03/29	2026/03/28
Horn antenna(18GHz-40GHz)	STEATITE	QMS-00880	CS0300008	1 year	2025/03/22	2026/03/21
Automatic control unit(RSE)	R&S	OSP220	CS0300019	1 year	2025/06/06	2026/06/05
Filter group(RSE-BT/WiFi)	R&S	WiFi/BT Variant 1	CS0300020	1 year	2025/04/23	2026/04/22
Filter group(RSE-Cellular)	R&S	Cellular Variant 1	CS0300021	1 year	2025/04/23	2026/04/22
Preamplifier(1GHz-18GHz)	R&S	SCU18F	CS0300031-1	1 year	2025/04/23	2026/04/22
Preamplifier(1GHz-18GHz)	R&S	SCU-18F	CS0300031	1 year	2025/04/23	2026/04/22
Comprehensive Test Instrument	R&S	CMW 500	CS0300033	1 year	2025/05/23	2026/05/22
Antenna(30MHz~1001MHz)	SCHWARZBECK	VULB9168	CS0200006	1 year	2025/01/23	2026/01/22
Preamplifier(1GHz-18GHz)	R&S	SCU-01F	CS0200042	1 year	2025/04/23	2026/04/22
Preamplifier(18GHz-40GHz)	R&S	SCU40A	CS0200045	1 year	2025/04/23	2026/04/22
Attenuator	boyang	BY--N-2W-5dB	/	1 year	2025/01/23	2026/01/22
Temperature and humidity meter	yuhuaze	/	WK0001	1 year	2025/04/29	2026/04/28
#2 control room	MORI	433	CS0300028	3 year	2023/05/17	2026/05/16
3m anechoic chamber	MORI	966	CS0300011	3 year	2023/05/17	2026/05/16
Radiation Spurious Test - 3M Chamber #1						
EMI Test Receiver	Rohde&Schwarz	ESR 26	101718	1 year	2025/05/22	2026/05/21
Loop antenna (8.3k~30MHz)	Rohde&Schwarz	HFH2-Z2E	100951	1 year	2025/06/19	2026/06/18
Antenna(30MHz~1000MHz)	SCHWARZBECK	VULB 9168	1132	1 year	2025/02/28	2026/02/27
3m anechoic chamber	MORI	966	N/A	1 year	2025/05/19	2026/05/18
Preamplifier(10kHz-1GHz)	Rohde&Schwarz	SCU-01F	100298	1 year	2025/04/23	2026/04/22
Preamplifier(1GHz-18GHz)	Rohde&Schwarz	SCU-18F	100799	1 year	2025/04/23	2026/04/22
#1 control room	MORI	433	/	3 year	2023/05/17	2026/05/16
Temperature and humidity meter	/	C193561473	C193561473	1 year	2025/04/29	2026/04/28



Conducted emission						
EMI Test Receiver	R&S	ESR3	CS0300001	1 year	2025/05/22	2026/05/21
Voltage probe	SCHWARZBECK	CVP9222C	CS0200002-2	1 year	2025/04/29	2026/04/28
Voltage probe	R&S	EZ-17	CS0200002-3	1 year	2025/04/23	2026/04/22
ISN network	R&S	ENY81	CS0200015	1 year	2025/04/23	2026/04/22
ISN network	R&S	ENY81Cat6	CS0200016	1 year	2025/04/23	2026/04/22
Artificial Power Network (three-phase)	SCHWARZBECK	NNLK&8129RC	CS0200037	1 year	2025/04/23	2026/04/22
Temperature and humidity meter	UNI-T	A10T	C193561430	1 year	2025/04/29	2026/04/28
limiter (10 dB)	Rohde&Schwarz	ESH3-Z2	102824	1 year	2024/05/16	2025/05/15



## 1.3 MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2:

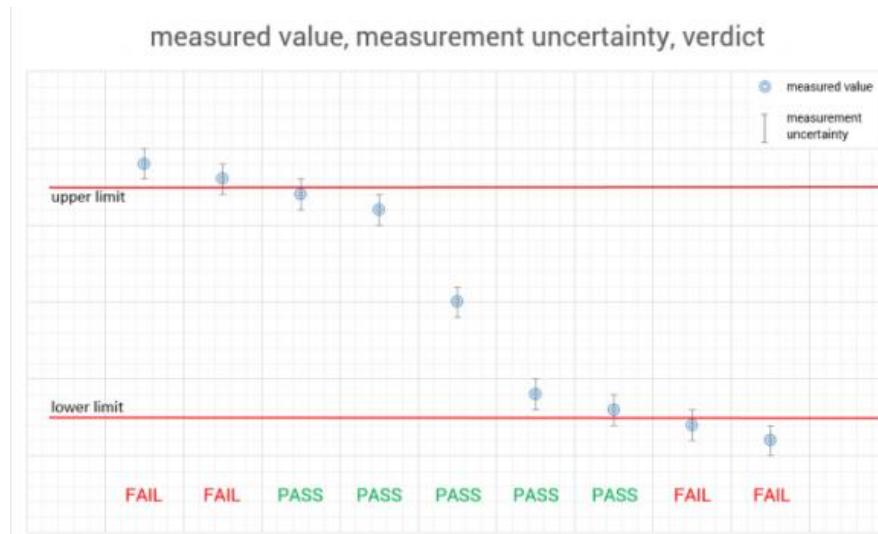
No.	Item	Measurement Uncertainty
1	Occupied Channel Bandwidth	±1.86 %
2	RF output power, conducted	±0.9 dB
3	Power Spectral Density, conducted	±0.8 dB
4	Conducted emission test	+/-2.7 dB
5	Radiated emission 9kHz-30MHz	+/-5.6 dB
	Radiated emission 30MHz-1GHz	+/-4.6 dB
	Radiated emission 1GHz-18GHz	+/-4.4 dB
	Radiated emission 18GHz-40GHz	+/-5.1 dB
6	Temperature	±0.73 °C
7	Humidity	±3.90 %
8	Supply voltages	±0.37 %
9	Time	±0.27 %

**Remark: 95% Confidence Levels, k=2.**

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

Only the measured values related to their corresponding limits will be used to decide whether the equipment under test meets the requirements of the test standards listed.

The measurement uncertainty is mentioned in this test report, but is not taken into account - neither to the limits nor to the measurement results. Measurement results with a smaller margin to the corresponding limits than the measurement uncertainty have a potential risk of more than 5% that the decision might be wrong.





## 2 GENERAL INFORMATION

### 2.1 GENERAL PRODUCT INFORMATION

PRODUCT NAME	Mobile Phone	
BRAND NAME (Remark 6)	Blackview, OSCAL	
MODEL NAME	SHARK 6	
ADDITIONAL MODEL NAME (Remark 6)	TIGER 8	
POWER SUPPLY	1. DC 3.89V (1*3.89V Rechargeable Li-ion battery) 2. DC 5/9/12V From Adapter	
OPERATING FREQUENCY	2402MHz~2480MHz	
NUMBER OF CHANNEL	79	
PEAK OUTPUT POWER	7.63dBm (Max. Measured)	
ANTENNA TYPE (Remark 4/5)	FPC Antenna, with 0.99dBi gain	
HARDWARE VERSION:	S823M_V1	
SOFTWARE VERSION:	SHARK 6:	SHARK6_NEU_S7608A_V1.0
	TIGER 8:	TIGER8_NEU_S7608B_V1.0
FIX FREQUENCY SOFTWARE	Mobile phone engineering mode fix frequency	
I/O PORTS	Refer to User's Manual	
CABLE SUPPLIED	N/A	

Remark:

1. For more detailed features description, please refer to the manufacturer's specifications or the User's Manual.
2. For the test results, the EUT had been tested with all conditions. But only the worst case was shown in test report.
3. EUT photo refer to the report (Report NO.: FCCSZ2025-0044-EUT).
4. Please refer to the antenna report.
5. Since the above data and/or information is provided by the client relevant results or conclusions of this report are only made for these data and/or information, CVC is not responsible for the authenticity, integrity and results of the data and information and/or the validity of the conclusion.
6. SHARK 6 and TIGER 8 differ only in the rear camera ID lens and brands (Blackview vs. OSCAL); all other specs are identical.



## 2.2 DESCRIPTION OF ACCESSORIES

Adapter	
<b>Brand</b>	N/A
<b>Model No.:</b>	QZ-0180AAA00
<b>Input:</b>	100-240V~50/60Hz 0.5A
<b>Output:</b>	5.0V == 3.0A, 15.0W 9.0V == 2.0A, 18.0W 12.0V == 1.5A, 18.0W
<b>SN</b>	N/A
<b>AC Cable:</b>	N/A
<b>DC Cable:</b>	N/A



## 2.3 OTHER INFORMATION

Operation frequency each of channel.

Operation Frequency Each of Channel							
For BT (GFSK, $\pi/4$ -DQPSK, 8-DPSK)							
CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)	CHANNEL	FREQ. (MHz)
0	<b>2402</b>	20	2422	40	2442	60	2462
1	2403	21	2423	41	2443	61	2463
2	2404	22	2424	42	2444	62	2464
3	2405	23	2425	43	2445	63	2465
4	2406	24	2426	44	2446	64	2466
5	2407	25	2427	45	2447	65	2467
6	2408	26	2428	46	2448	66	2468
7	2409	27	2429	47	2449	67	2469
8	2410	28	2430	48	2450	68	2470
9	2411	29	2431	49	2451	69	2471
10	2412	30	2432	50	2452	70	2472
11	2413	31	2433	51	2453	71	2473
12	2414	32	2434	52	2454	72	2474
13	2415	33	2435	53	2455	73	2475
14	2416	34	2436	54	2456	74	2476
15	2417	35	2437	55	2457	75	2477
16	2418	36	2438	56	2458	76	2478
17	2419	37	2439	57	2459	77	2479
18	2420	38	2440	58	2460	<b>78</b>	<b>2480</b>
19	2421	<b>39</b>	<b>2441</b>	59	2461		

1. The channels which were indicated in bold type of the above channel list were selected as representative test channel. Therefore only the data of the test channels were recorded in this report.
2. By means of mobile phone engineering mode fix frequency, the power levels during the tests were set according to the following codes:

For BT (GFSK, $\pi/4$ DQPSK, 8 DPSK)					
DH5		2DH5		3DH5	
CHANNEL	POWER SETTING	CHANNEL	POWER SETTING	CHANNEL	POWER SETTING
0	9	0	9	0	9
<b>39</b>	9	<b>39</b>	9	<b>39</b>	9
<b>78</b>	9	<b>78</b>	9	<b>78</b>	9



## 2.4 TEST MODE APPLICABILITY AND TESTED CHANNEL DETAIL

Pre-scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates, xyz axis and antenna ports

The worst case was found when positioned on xaxis for radiated emission. Following channel(s) was (were) selected for the final test as listed below:

EUT CONFIGURE MODE	APPLICABLE TEST ITEMS				DESCRIPTION
	RE<1G	RE≥1G	PLC	APCM	
A	√	√	√	√	BT LINK

Where **RE < 1G**: Radiated Emission below 1GHz.

**PLC**: Power Line Conducted Emission.

**RE ≥ 1G**: Radiated Emission above 1GHz.

**APCM**: Antenna Port Conducted Measurement.

### RADIATED EMISSION TEST (BELOW 1 GHz):

- Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, XYZ axis, antenna ports (if EUT with antenna diversity architecture) and packet type.
- Following channel(s) was (were) selected for the final test as listed below.

EUT CONFIGURE MODE	TESTED CHANNEL	MODULATION TECHNOLOGY	MODULATION TYPE	PACKET TYPE
A	0	FHSS	GFSK	DH5

### RADIATED EMISSION TEST (ABOVE 1 GHz):

- Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, XYZ axis, antenna ports (if EUT with antenna diversity architecture) and packet type.
- Following channel(s) was (were) selected for the final test as listed below.

EUT CONFIGURE MODE	TESTED CHANNEL	MODULATION TECHNOLOGY	MODULATION TYPE	PACKET TYPE
A	0, 39, 78	FHSS	GFSK	DH5
A	0, 39, 78	FHSS	π/4 DQPSK	2DH5
A	0, 39, 78	FHSS	8DPSK	3DH5



## **POWER LINE CONDUCTED EMISSION TEST:**

- Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, antenna ports (if EUT with antenna diversity architecture), and packet types.
- Following channel(s) was (were) selected for the final test as listed below.

EUT CONFIGURE MODE	TESTED CONDITION
-	BT Link

## **ANTENNA PORT CONDUCTED MEASUREMENT:**

- This item includes all test value of each mode, but only includes spectrum plot of worst value of each mode.
- Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, antenna ports (if EUT with antenna diversity architecture), and packet types.
- Following channel(s) was (were) selected for the final test as listed below.

EUT CONFIGURE MODE	TESTED CHANNEL	MODULATION TECHNOLOGY	MODULATION TYPE	PACKET TYPE
A	0, 39, 78	FHSS	GFSK	DH5
A	0, 39, 78	FHSS	$\pi/4$ DQPSK	2DH5
A	0, 39, 78	FHSS	8DPSK	3DH5

## **TEST CONDITION:**

APPLICABLE TO	ENVIRONMENTAL CONDITIONS	TEST VOLTAGE (SYSTEM)	TESTED BY
RE<1G	24.5deg. C, 55%RH	DC 5/9/12V From Adapter	Liu Yuan
RE≥1G	24.5deg. C, 55%RH	DC 5/9/12V From Adapter	Liu Yuan
PLC	25.2deg. C, 53%RH	DC 5/9/12V From Adapter	Zhou Ye
APCM	24.2deg. C, 57%RH	DC 5/9/12V From Adapter	Zhu Yulin



## 2.5 GENERAL DESCRIPTION OF APPLIED STANDARDS

The EUT is a RF product, according to the specifications of the manufacturers. It must comply with the requirements of the following standards:

**FCC PART 15, Subpart C. Section 15.247**

**KDB 558074 D01 15.247 Meas Guidance v05r02**

**ANSI C63.10-2020**

All test items have been performed and recorded as per the above standards

## 2.6 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.

Support Equipment					
NO	Description	Brand	Model No.	Serial Number	Supplied by
1	N/A	N/A	N/A	N/A	N/A
Support Cable					
NO	Description	Quantity (Number)	Length (m)	Detachable (Yes/ No)	Shielded (Yes/ No)
1	N/A	N/A	N/A	N/A	N/A

### 3 TEST TYPES AND RESULTS

#### 3.1 CONDUCTED EMISSION MEASUREMENT

##### 3.1.1 Limit

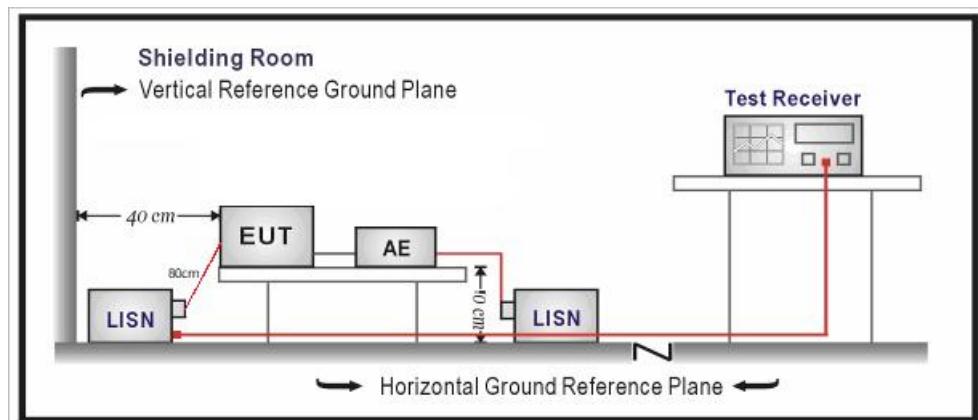
Frequency (MHz)	Conducted Limits(dB $\mu$ V)	
	Quasi-peak	Average
0.15 - 0.5	66 to 56 *	56 to 46*
0.5 - 5	56	46
5 - 30	60	50

NOTE: 1. The lower limit shall apply at the transition frequencies.  
NOTE: 2. The limit decreases in line with the logarithm of the frequency in the range of 0.15 to 0.50MHz.

##### 3.1.2 Measurement procedure

- 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 Test 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 equipment under test shall be placed on a support of non-metallic material, the height of which shall be 1.5m above the ground,
- 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.

##### 3.1.3 Test setup

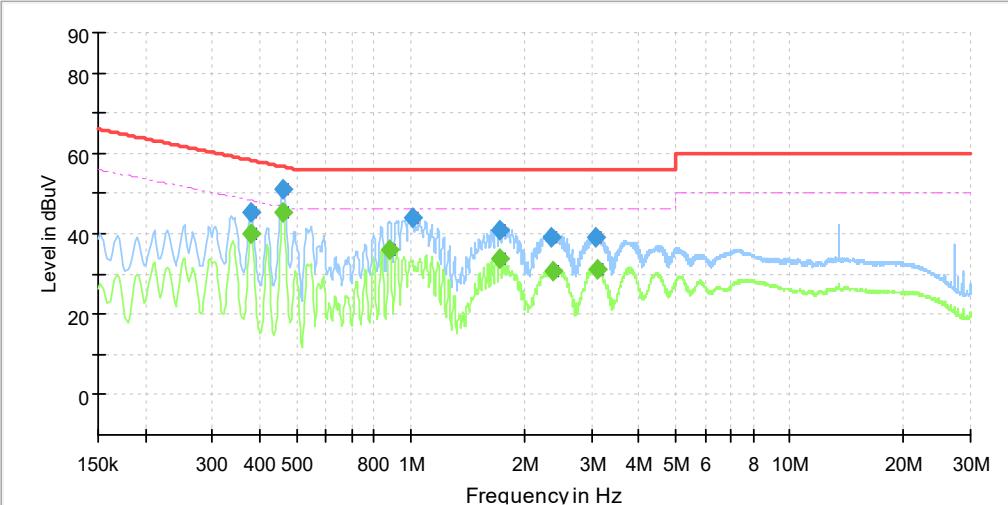




### 3.1.4 Test results

Test Mode	BT Link	Frequency Range	150kHz ~ 30MHz																																																																																																								
PHASE	Line (L)																																																																																																										
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Test Mode	BT Link	Frequency Range	150kHz ~ 30MHz																																																																																																								
PHASE	Line (N)																																																																																																										
 A line graph showing spectral emission levels in dBuV on the y-axis (0 to 90) versus frequency in Hz on the x-axis (150k to 30M). The graph displays two data series: a blue line with diamond markers representing measured data and a red line representing the emission limit. A green line with diamond markers shows the quasi-peak levels. A purple dashed line indicates the noise floor. The measured levels generally stay below the limit, with a notable peak around 450-500 kHz and another around 1 MHz.																																																																																																											
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## 3.2 RADIATED EMISSION AND RESTRICTED BANDS MEASUREMENTS

### 3.2.1 Limits

Radiated emissions which fall in the restricted bands, as defined in Section 15.205(a), must also comply with the radiated emission limits specified in Section 15.209(a). Other emissions shall be at least 20dB below the highest level of the desired power.

FREQUENCIES (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 lower limit shall apply at the transition frequencies.  
NOTE: 2. Emission level (dB<sub>uV/m</sub>) = 20 log Emission level (uV/m).  
NOTE: 3. As shown in 15.35(b), for frequencies above 1000MHz, the field strength limits are based on average detector, however, the peak field strength of any emission shall not exceed the maximum permitted average limits, specified above by more than 20dB under any condition of modulation.

### 3.2.2 Measurement procedure

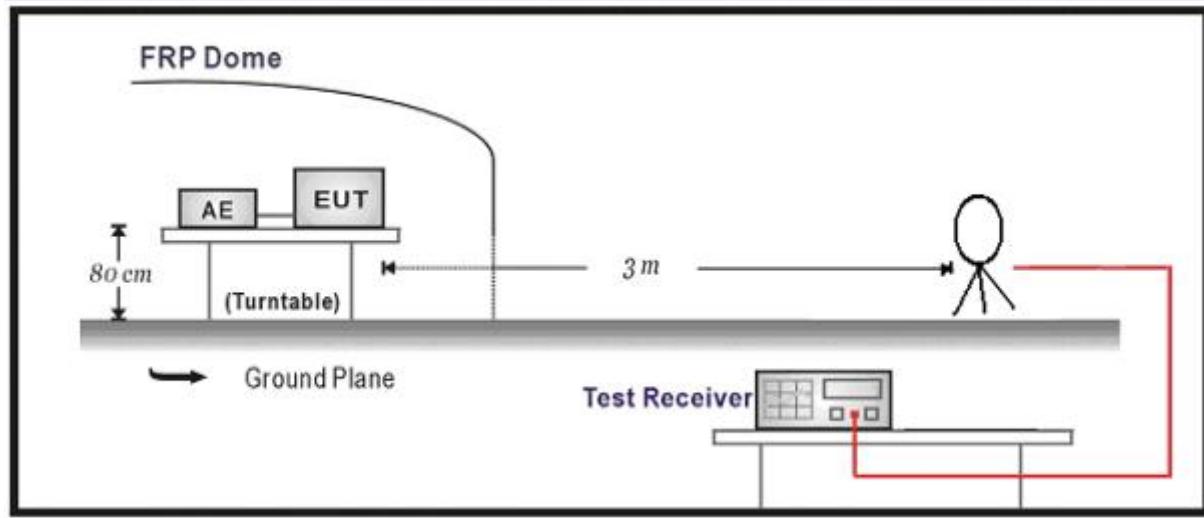
- a. The EUT was placed on the top of a rotating table 1.5 meters(above 1GHz) and 0.8 meters(below 1GHz) above the ground at a 3 meters semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
- b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- c. For below 1GHz was used bilog antenna, and above 1GHz was used horn antenna, and its 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.
- d. 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 rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
- e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.
- f. For below 30MHz, a loop antenna with its vertical plane is place 3m from the EUT and rotated about its vertical axis for maximum response at each azimuth about the EUT. And the centre of the loop shall be 1m above the ground.
- g. During the test, each emission was maximized by: having the EUT continuously working, investigated all operating modes, rotated about all 3 axis (X, Y & Z) and considered typical configuration to obtain worst position, manipulating interconnecting cables, For battery operated equipment, the equipment tests shall be perform using fresh batteries. The turntable was rotated to maximize the emission level.

**NOTE:**

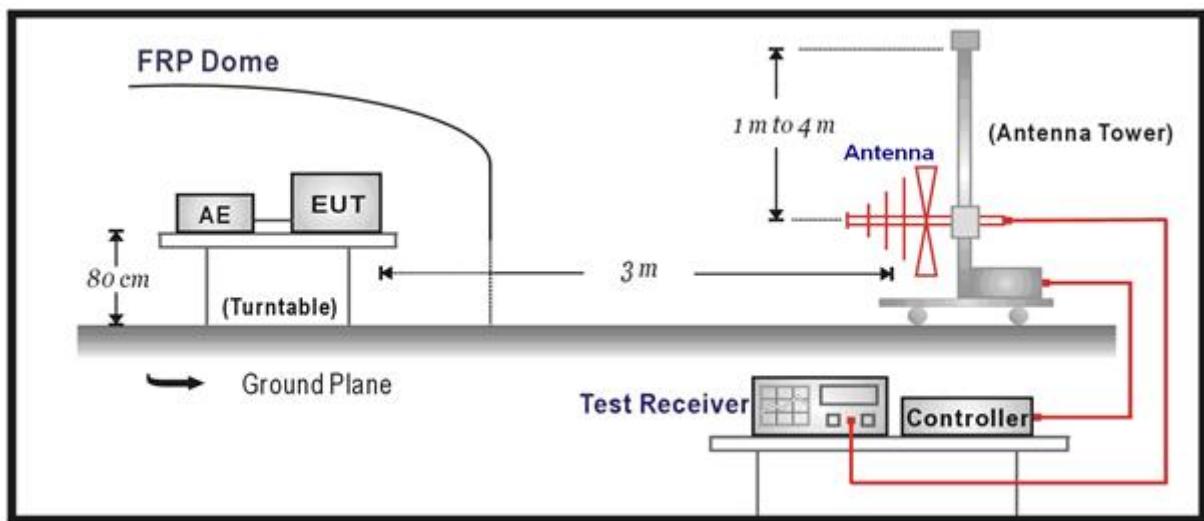
1. The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 120kHz for Quasi-peak detection at frequency below 1GHz.
2. The resolution bandwidth of test receiver/spectrum analyzer is 1 MHz and video bandwidth is 3MHz for Peak detection at frequency above 1GHz.
3. The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and the video bandwidth is  $\geq 1/T$  (Duty cycle < 98%) or 10Hz(Duty cycle > 98%) for Average detection (AV) at frequency above 1GHz.
4. All modes of operation were investigated and the worst-case emissions are reported.
5. The testing of the EUT was performed on all 3 orthogonal axes; the worst-case test configuration was reported on the file test setup photo.

**3.2.3 Test setup**

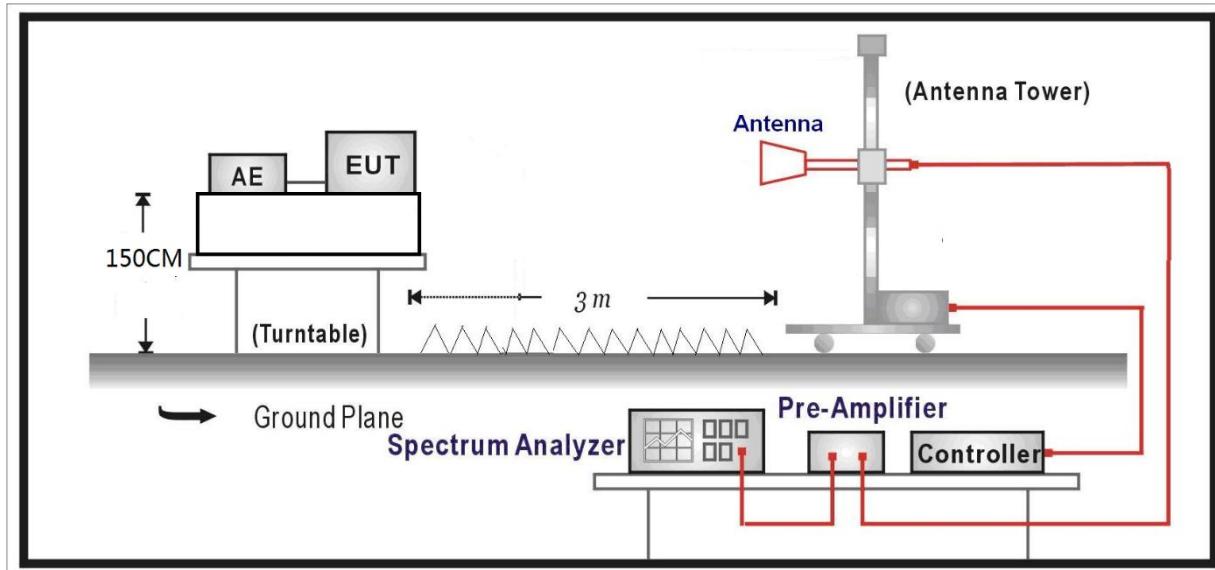
Below 30MHz Test Setup:



Below 1GHz Test Setup:

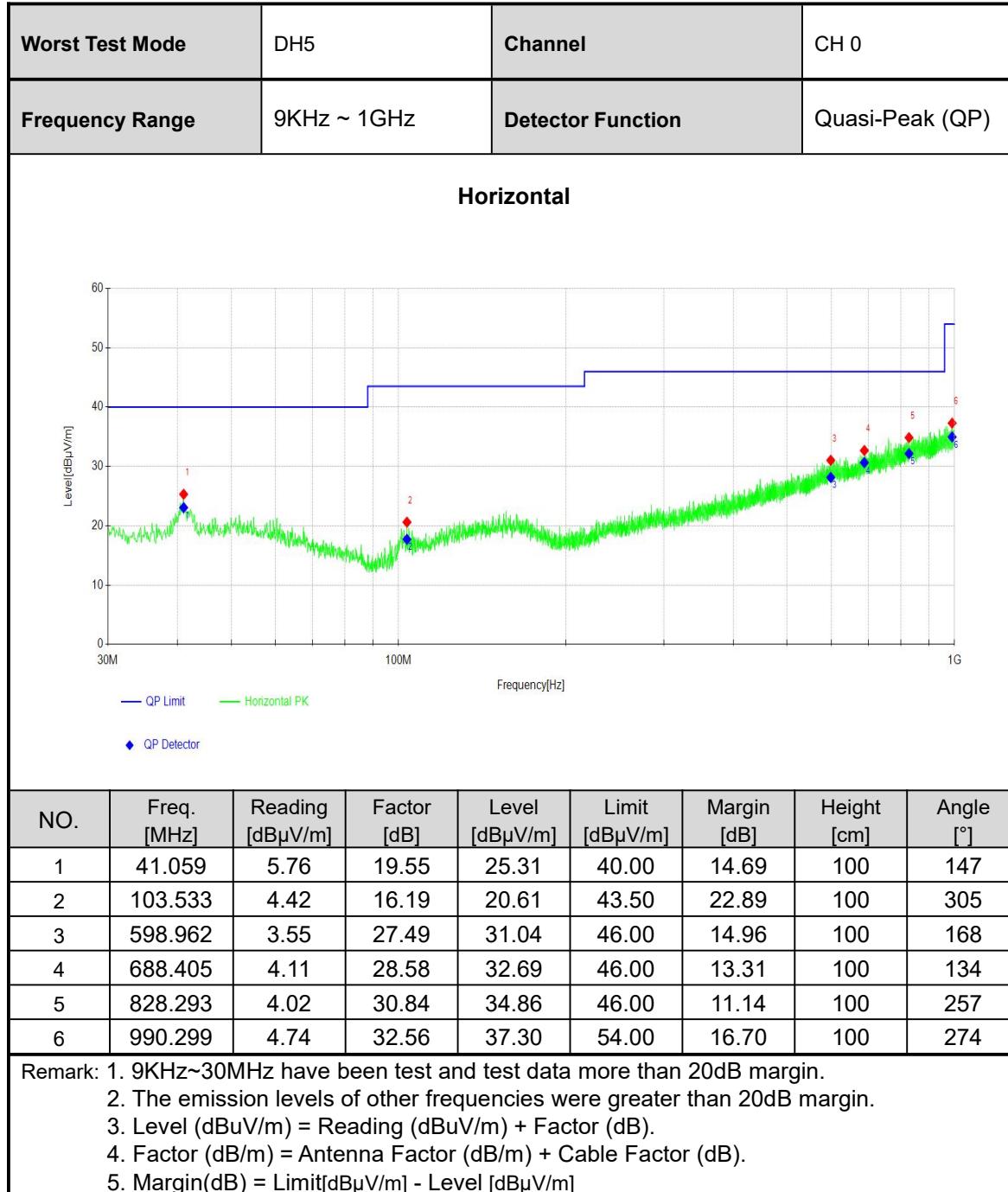


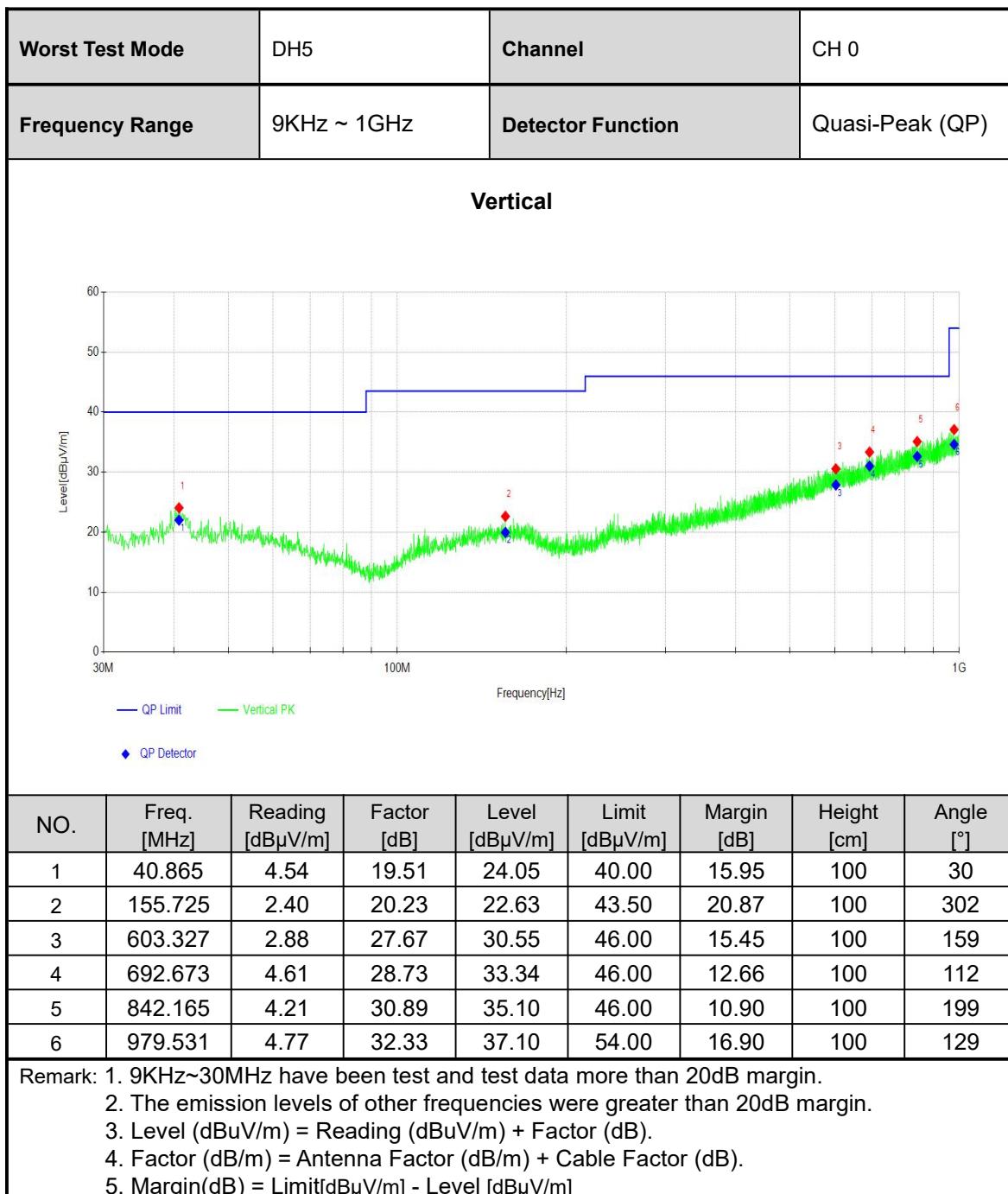
Above 1GHz Test Setup:



### 3.2.4 Test results

#### BELOW 1GHz WORST-CASE DATA:







## ABOVE 1GHz WORST-CASE DATA:

All modes (DH5, 2DH5, 3DH5) have been tested, and the worst-case was recorded in this report.

Channel	DH5- CH 0	Frequency	2402MHz
Frequency Range	Above 1G	Detector Function	PK/AV

### Horizontal

NO.	Freq. [MHz]	Reading [dB $\mu$ V/m]	Factor [dB]	Level [dB $\mu$ V/m]	Limit [dB $\mu$ V/m]	Margin [dB]	Detector
1	2370.77	51.25	-1.52	49.73	74.00	24.27	PK
2	2377.12	40.88	-1.53	39.35	54.00	14.65	AV
3	2390.00	39.51	-1.37	38.14	54.00	15.86	AV
4	2390.00	49.08	-1.37	47.71	74.00	26.29	PK
5	2401.80	89.57	-1.26	88.31			PK
6	2401.92	88.94	-1.26	87.68			AV
7	4804.00	43.20	9.19	52.39	74.00	21.61	PK
8	4804.00	34.75	9.19	43.94	54.00	10.06	AV
9	7206.00	20.99	14.32	35.31	54.00	18.69	AV
10	7206.00	29.11	14.32	43.43	74.00	30.57	PK
11	9608.00	28.80	14.44	43.24	74.00	30.76	PK
12	9608.00	19.98	14.44	34.42	54.00	19.58	AV

### Vertical

NO.	Freq. [MHz]	Reading [dB $\mu$ V/m]	Factor [dB]	Level [dB $\mu$ V/m]	Limit [dB $\mu$ V/m]	Margin [dB]	Detector
1	2362.49	51.61	-1.29	50.32	74.00	23.68	PK
2	2386.34	40.73	-1.43	39.30	54.00	14.70	AV
3	2390.00	40.03	-1.37	38.66	54.00	15.34	AV
4	2390.00	49.58	-1.37	48.21	74.00	25.79	PK
5	2402.07	98.53	-1.26	97.27			AV
6	2402.17	99.06	-1.25	97.81			PK
7	4804.00	33.98	9.19	43.17	54.00	10.83	AV
8	4804.00	42.32	9.19	51.51	74.00	22.49	PK
9	7206.00	20.78	14.32	35.10	54.00	18.90	AV
10	7206.00	28.10	14.32	42.42	74.00	31.58	PK
11	9608.00	20.51	14.44	34.95	54.00	19.05	AV
12	9608.00	28.37	14.44	42.81	74.00	31.19	PK

Remark: 1. The emission levels of other frequencies were greater than 20dB margin.

2. Level (dB $\mu$ V/m) = Reading (dB $\mu$ V/m) + Factor (dB).

3. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB).

4. Margin(dB) = Limit[dB $\mu$ V/m] - Level [dB $\mu$ V/m].



Channel	DH5- CH 39		Frequency	2441MHz			
Frequency Range	Above 1G		Detector Function	PK/AV			
<b>Horizontal</b>							
NO.	Freq. [MHz]	Reading [dB $\mu$ V/m]	Factor [dB]	Level [dB $\mu$ V/m]	Limit [dB $\mu$ V/m]	Margin [dB]	Detector
1	4882.00	43.30	9.79	53.09	74.00	20.91	PK
2	4882.00	35.00	9.79	44.79	54.00	9.21	AV
3	7323.00	31.27	12.61	43.88	74.00	30.12	PK
4	7323.00	21.33	12.61	33.94	54.00	20.06	AV
5	9764.00	27.60	14.76	42.36	74.00	31.64	PK
6	9764.00	20.75	14.76	35.51	54.00	18.49	AV
<b>Vertical</b>							
NO.	Freq. [MHz]	Reading [dB $\mu$ V/m]	Factor [dB]	Level [dB $\mu$ V/m]	Limit [dB $\mu$ V/m]	Margin [dB]	Detector
1	4882.00	42.23	9.79	52.02	74.00	21.98	PK
2	4882.00	34.53	9.79	44.32	54.00	9.68	AV
3	7323.00	21.65	12.61	34.26	54.00	19.74	AV
4	7323.00	29.31	12.61	41.92	74.00	32.08	PK
5	9764.00	27.22	14.76	41.98	74.00	32.02	PK
6	9764.00	19.23	14.76	33.99	54.00	20.01	AV
Remark: 1. The emission levels of other frequencies were greater than 20dB margin. 2. Level (dB $\mu$ V/m) = Reading (dB $\mu$ V/m) + Factor (dB). 3. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB). 4. Margin(dB) = Limit[dB $\mu$ V/m] - Level [dB $\mu$ V/m]							



Channel	DH5- CH 78		Frequency	2480MHz			
Frequency Range	Above 1G		Detector Function	PK/AV			
<b>Horizontal</b>							
NO.	Freq. [MHz]	Reading [dB $\mu$ V/m]	Factor [dB]	Level [dB $\mu$ V/m]	Limit [dB $\mu$ V/m]	Margin [dB]	Detector
1	2479.96	89.98	-1.31	88.67			AV
2	2480.17	90.42	-1.30	89.12			PK
3	2483.50	37.06	-1.15	35.91	54.00	18.09	AV
4	2483.50	45.21	-1.15	44.06	74.00	29.94	PK
5	2488.90	47.54	-0.89	46.65	74.00	27.35	PK
6	2490.35	37.94	-0.85	37.09	54.00	16.91	AV
7	4960.00	42.58	10.78	53.36	74.00	20.64	PK
8	4960.00	34.35	10.78	45.13	54.00	8.87	AV
9	7440.00	21.59	11.55	33.14	54.00	20.86	AV
10	7440.00	30.95	11.55	42.50	74.00	31.50	PK
11	9920.00	27.24	15.37	42.61	74.00	31.39	PK
12	9920.00	19.65	15.37	35.02	54.00	18.98	AV
<b>Vertical</b>							
NO.	Freq. [MHz]	Reading [dB $\mu$ V/m]	Factor [dB]	Level [dB $\mu$ V/m]	Limit [dB $\mu$ V/m]	Margin [dB]	Detector
1	2479.84	96.77	-1.30	95.47			PK
2	2479.91	96.33	-1.31	95.02			AV
3	2483.50	47.01	-1.15	45.86	74.00	28.14	PK
4	2483.50	36.99	-1.15	35.84	54.00	18.16	AV
5	2485.15	47.62	-1.06	46.56	74.00	27.44	PK
6	2491.15	38.30	-0.86	37.44	54.00	16.56	AV
7	4960.00	42.42	10.78	53.20	74.00	20.80	PK
8	4960.00	34.33	10.78	45.11	54.00	8.89	AV
9	7440.00	21.58	11.55	33.13	54.00	20.87	AV
10	7440.00	28.83	11.55	40.38	74.00	33.62	PK
11	9920.00	27.89	15.37	43.26	74.00	30.74	PK
12	9920.00	19.62	15.37	34.99	54.00	19.01	AV

Remark: 1. The emission levels of other frequencies were greater than 20dB margin.  
2. Level (dB $\mu$ V/m) = Reading (dB $\mu$ V/m) + Factor (dB).  
3. Factor (dB/m) = Antenna Factor (dB/m) + Cable Factor (dB).  
4. Margin(dB) = Limit[dB $\mu$ V/m] - Level [dB $\mu$ V/m]

### 3.3 NUMBER OF HOPPING FREQUENCY USED

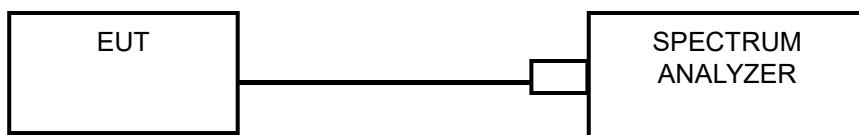
#### 3.3.1 Limits

At least 15 channels frequencies, and should be equally spaced.

#### 3.3.2 Measurement procedure

- a. Check the calibration of the measuring instrument (SA) using either an internal calibrator or a known signal from an external generator.
- b. Turn on the EUT and connect its antenna terminal to measurement via a low loss cable. Then set it to any one measured frequency within its operating range and make sure the instrument is operated in its linear range.
- c. Set the SA on MaxHold Mode, and then keep the EUT in hopping mode. Record all the signals from each channel until each one has been recorded.
- d. Set the SA on View mode and then plot the result on SA screen.
- e. Repeat above procedures until all frequencies measured were completed.

#### 3.3.3 Test setup





## 3.4 DWELL TIME ON EACH CHANNEL

### 3.4.1 Limits

The average time of occupancy on any channel shall not be greater than 0.4 seconds within a period of 0.4 seconds multiplied by the number of hopping channels employed.

### 3.4.2 Measurement procedure

- a. Check the calibration of the measuring instrument (SA) using either an internal calibrator or a known signal from an external generator.
- b. Turn on the EUT and connect its antenna terminal to measurement via a low loss cable. Then set it to any one measured frequency within its operating range and make sure the instrument is operated in its linear range.
- c. Adjust the center frequency of SA on any frequency to be measured and set SA to zero span mode. And then, set RBW and VBW of spectrum analyzer to proper value.
- d. Measure the time duration of one transmission on the measured frequency. And then plot the result with time difference of this time duration.
- e. Repeat above procedures until all different time-slot modes have been completed.

### 3.4.3 Test setup





## 3.5 20dB EMISSION BANDWIDTH

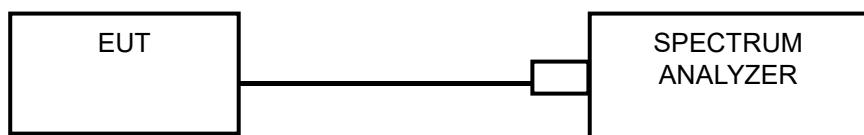
### 3.5.1 Limits

For frequency hopping system operating in the 2400-2483.5MHz, If the 20dB bandwidth of hopping channel is greater than 25kHz, two-thirds 20dB bandwidth of hopping channel shall be a minimum limit for the hopping channel separation

### 3.5.2 Measurement procedure

- a. Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
- b. Turn on the EUT and connect it to measurement instrument. Then set it to any one convenient frequency within its operating range. Set a reference level on the measuring instrument equal to the highest peak value.
- c. Measure the frequency difference of two frequencies that were attenuated 20dB from the reference level. Record the frequency difference as the emission bandwidth.
- d. Repeat above procedures until all frequencies measured were complete.

### 3.5.3 Test setup





## 3.6 HOPPING CHANNEL SEPARATION

### 3.6.1 Limits

At least 25kHz or two-third of 20dB hopping channel bandwidth (whichever is greater).

### 3.6.2 Measurement procedure

- a. Span: Wide enough to capture the peaks of two adjacent channels.
- b. RBW: Start with the RBW set to approximately 30% of the channel spacing; adjust as necessary to best identify the center of each individual channel.
- c. Video (or average) bandwidth (VBW)  $\geq$  RBW.
- d. Sweep: Auto.
- e. Detector function: Peak.
- f. Trace: Max hold.
- g. Allow the trace to stabilize.

### 3.6.3 Test setup



## 3.7 CONDUCTED OUTPUT POWER

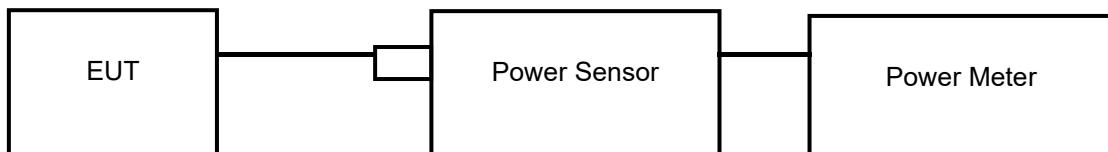
### 3.7.1 Limits

For frequency hopping systems operating in the 2400-2483.5 MHz band employing at least 75 non-overlapping hopping channels, and all frequency hopping systems in the 5725-5850 MHz band: 1 watt. For all other frequency hopping systems in the 2400-2483.5 MHz band: 0.125 watts.

### 3.7.2 Measurement procedure

A peak power sensor was used on the output port of the EUT. A power meter was used to read the response of the peak power sensor and set the detector to PEAK. Record the power level.

### 3.7.3 Test setup





## 3.8 OUT OF BAND EMISSION AND BAND EDGE MEASUREMENTS

### 3.8.1 Limits

Below –20dB of the highest emission level of operating band (in 100KHz RBW).

### 3.8.2 Measurement procedure

The transmitter output was connected to the spectrum analyzer via a low loss cable. of Spectrum Analyzer was set RBW to 100 kHz and VBW to 300 kHz with suitable frequency span including 100 MHz bandwidth from band edge. Detector = PEAK and Trace mode = Max Hold. The band edges was measured and recorded.

### 3.8.3 Test setup



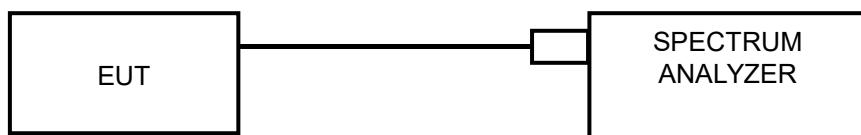


## 3.9 OCCUPIED BANDWIDTH MEASUREMENT

### 3.9.1 Measurement procedure

The transmitter antenna output was connected to the spectrum analyzer through an attenuator. The resolution bandwidth shall be set to the range of 1% to 5% of the anticipated emission bandwidth, and a video bandwidth at least 3x the resolution bandwidth. below the lower and above the upper frequency limits, the mean powers emitted are each equal to a specified percentage 0.5 % of the total mean power of a given emission.

### 3.9.2 Test setup





## 3.10 ANTENNA REQUIREMENT

### 3.10.1 LIMITS OF ANTENNA REQUIREMENT

For intentional device, according to FCC 47 CFR Section 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. According to FCC 47 CFR Section 15.407(a)(1)(2) , if transmitting antennas of directional gain greater than 6 dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

### 3.10.2 ANTENNA ANTI-REPLACEMENT CONSTRUCTION

The antenna used for this product is FPC antenna and that no antenna other than that furnished by the responsible party shall be used with the device

### 3.10.3 ANTENNA GAIN

Operation Band	Chain 1 Antenna Gain(dBi)	Chain 2 Antenna Gain(dBi)	DG For PSD (dBi)	DG For Power (dBi)	PSD Limit Reduction	Power Limit Reduction
BT	0.99	/	0.99	0.99	0	0



## 4 PHOTOGRAPHS OF TEST SETUP

Please refer to the attached file (Test Photos).



## 5 PHOTOGRAPHS OF THE EUT

Please refer to the attached file (External Photos and Internal Photos).

----- End of the Report -----



## 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 Approval 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 test”, “P” means “pass” and “F” means “fail”

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