



## FCC TEST REPORT

### FCC ID: 2AHW7-G6PLUS

On Behalf of

Guilin Feiyu Technology Incorporated Company  
G6 plus 3-Axis Stabilized Handheld Gimbal for Camera  
Model No.: G6 plus

Prepared for : Guilin Feiyu Technology Incorporated Company  
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## TEST REPORT DECLARATION

Applicant : Guilin Feiyu Technology Incorporated Company  
Address : 3rd Floor, B, Guilin Electric Valley, Innovation Building, Information Industry Park, ChaoYang Road, Qi Xing District, Guilin 541004, China  
Manufacturer : Guilin Feiyu Technology Incorporated Company  
Address : 3rd Floor, B, Guilin Electric Valley, Innovation Building, Information Industry Park, ChaoYang Road, Qi Xing District, Guilin 541004, China  
EUT Description : G6 plus 3-Axis Stabilized Handheld Gimbal for Camera  
(A) Model No. : G6 plus  
(B) Trademark : FeiyuTech

Measurement Standard Used:

**FCC Rules and Regulations Part 15 Subpart C Section 15.247: 2016,  
ANSI C63.10-2013**

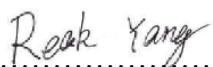
The device described above is tested by Shenzhen Alpha Product Testing Co., Ltd. to determine the maximum emission levels emanating from the device. The maximum emission levels are compared to the FCC Part 15 Subpart C limits both conducted and radiated emissions. The test results are contained in this test report and Shenzhen Alpha Product Testing Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these tests.

After the test, our opinion is that EUT compliance with the requirement of the above standards.

This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Shenzhen Alpha Product Testing Co., Ltd.

Tested by (name + signature).....:

Reak Yang  
Project Engineer

.....

Approved by (name + signature).....:

Simple Guan  
Project Manager

.....

Date of issue.....

June 29, 2018

**Revision History**

Revision	Issue Date	Revisions	Revised By
00	June 29, 2018	Initial released Issue	Simple Guan

## 1. SUMMARY OF STANDARDS AND RESULTS

### 1.1. Description of Standards and Results

The EUT have been tested according to the applicable standards as referenced below:

Test Item	Test Requirement	Standards Paragraph	Result
Conducted Emission	FCC PART 15:2016	15.207	P
6dB Bandwidth	FCC PART 15:2016	15.247 (a)(2)	P
Output Power	FCC PART 15:2016	15.247 (b)(3)	P
Radiated Spurious Emission	FCC PART 15:2016	15.247 (c)	P
Conducted Spurious & Band Edge Emission	FCC PART 15:2016	15.247 (d)	P
Power Spectral Density	FCC PART 15:2016	15.247 (e)	P
Radiated Band Edge Emission	FCC PART 15:2016	15.205	P
Antenna Requirement	FCC PART 15:2016	15.203	P
Note:		1. P is an abbreviation for Pass. 2. F is an abbreviation for Fail. 3. N/A is an abbreviation for Not Applicable.	

## 2. GENERAL INFORMATION

### 2.1. Description of Device (EUT)

Description : G6 plus 3-Axis Stabilized Handheld Gimbal for Camera

Model Number : G6 plus

Diff : N/A

Trademark : FeiyuTech

Test Voltage : DC 3.7V from battery and DC 5V From USB Port

Bluetooth Version : Bluetooth 4.0 BLE

Operation frequency : 2402-2480MHz

Channel No. : 40 Channels

Modulation type : GFSK

Antenna Type : PCB Antenna, Maximum Gain is 1.68dBi

Software version : V1.0

Hardware version : V1.0

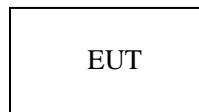
## 2.2. Accessories of Device (EUT)

Power Source : N/A

## 2.3. Tested Supporting System Details

No.	Description	Manufacturer	Model	Serial Number	Certification or DOC
1	Notebook	ACER	ZQT	N/A	DOC

## 2.4. Block Diagram of connection between EUT and simulators



## 2.5. Test Mode Description

Tested mode, channel, and data rate information		
Mode	Channel	Frequency (MHz)
GFSK	Low :CH1	2402
	Middle: CH20	2440
	High: CH40	2480

## 2.6. Test Conditions

Items	Required	Actual
Temperature range:	15-35°C	27°C
Humidity range:	25-75%	56%
Pressure range:	86-106kPa	980kPa

## 2.7. Test Facility

Shenzhen Alpha Product Testing Co., Ltd  
 Building i, No.2, Lixin Road, Fuyong Street, Bao'an District, 518103,  
 Shenzhen, Guangdong, China

June 21, 2018 File on Federal Communication Commission  
 Registration Number: 293961

July 25, 2017 Certificated by IC  
 Registration Number: 12135A

## 2.8. Measurement Uncertainty

(95% confidence levels, k=2)

Item	Uncertainty
Uncertainty for Power point Conducted Emissions Test	2.42dB
Uncertainty for Radiation Emission test in 3m chamber (below 30MHz)	2.13 dB(Polarize: V)
	2.57dB(Polarize: H)
Uncertainty for Radiation Emission test in 3m chamber (30MHz to 1GHz)	3.54dB(Polarize: V)
	4.1dB(Polarize: H)
Uncertainty for Radiation Emission test in 3m chamber (1GHz to 25GHz)	2.08dB(Polarize: H)
	2.56dB(Polarize: V)
Uncertainty for radio frequency	$1 \times 10^{-9}$
Uncertainty for conducted RF Power	0.65dB
Uncertainty for temperature	0.2 °C
Uncertainty for humidity	1%
Uncertainty for DC and low frequency voltages	0.06%

## 2.9. Test Equipment List

Equipment	Manufacture	Model No.	Serial No.	Last cal.	Cal Interval
3m Semi-Anechoic	ETS-LINDGR EN	N/A	SEL0017	2017.09.22	1Year
Spectrum analyzer	Agilent	E4407B	MY46185649	2017.09.22	1Year
Receiver	R&S	ESCI	1166.5950K03-101 1	2017.09.22	1Year
Receiver	R&S	ESCI	101202	2017.09.22	1Year
Bilog Antenna	Schwarzbeck	VULB 9168	VULB9168-438	2016.09.30	2Year
Horn Antenna	EMCO	3115	640201028-06	2016.09.30	2Year
Active Loop Antenna	Beijing Daze	ZN30900A	SEL0097	2016.09.30	2Year
Cable	Resenberger	N/A	No.1	2017.09.22	1Year
Cable	SCHWARZBE CK	N/A	No.2	2017.09.22	1Year
Cable	SCHWARZBE CK	N/A	No.3	2017.09.22	1Year
Pre-amplifier	Schwarzbeck	BBV9743	9743-019	2017.09.22	1Year
Pre-amplifier	R&S	AFS33-1800265 0-30-8P-44	SEL0080	2017.09.22	1Year
Temperature controller	Terchy	MHQ	120	2017.09.22	1Year
Power divider	Anritsu	K240C	020346	2017.09.22	1 Year
Signal Generator	HP	83732B	VS3449051	2017.09.22	1 Year
Power Meter	Anritsu	ML2487A	6K00001491	2017.09.22	1Year

Power sensor	Anritsu	ML2491A	32516	2017.09.22	1 Year
L.I.S.N.#1	Schwarzbeck	NSLK8126	8126466	2017.09.22	1 Year
L.I.S.N.#2	ROHDE&SCH WARZ	ENV216	101043	2017.09.22	1 Year
20db Attenuator	ICPROBING	IATS1	82347	2017.09.22	1 Year
Horn Antenna	SCHWARZBE CK	BBHA 9170	BBHA 9170294	2017.02.22	2 Year

### 3. SPURIOUS EMISSION

#### 3.1. Test Limits

Frequencies (MHz)	Field Strength (micorvolts/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

Harmonic emissions limits comply with below 54 dBuV/m at 3m. Other emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or comply with the radiated emissions limits specified in section 15.209(a) limit in the table below has to be followed.

**NOTE:**

- a) The tighter limit applies at the band edges.
- b) Emission Level(dB uV/m)=20log Emission Level(uV/m)

#### 3.2. Test Procedure

The measuring distance of 3m shall be used for measurements at frequency up to 1GHz and above 1GHz, The EUT was placed on a rotating 0.8 m high above ground for below 1GHz and 1.5m high for above 1GHz testing, The table was rotated 360 degrees to determine the position of the highest radiation

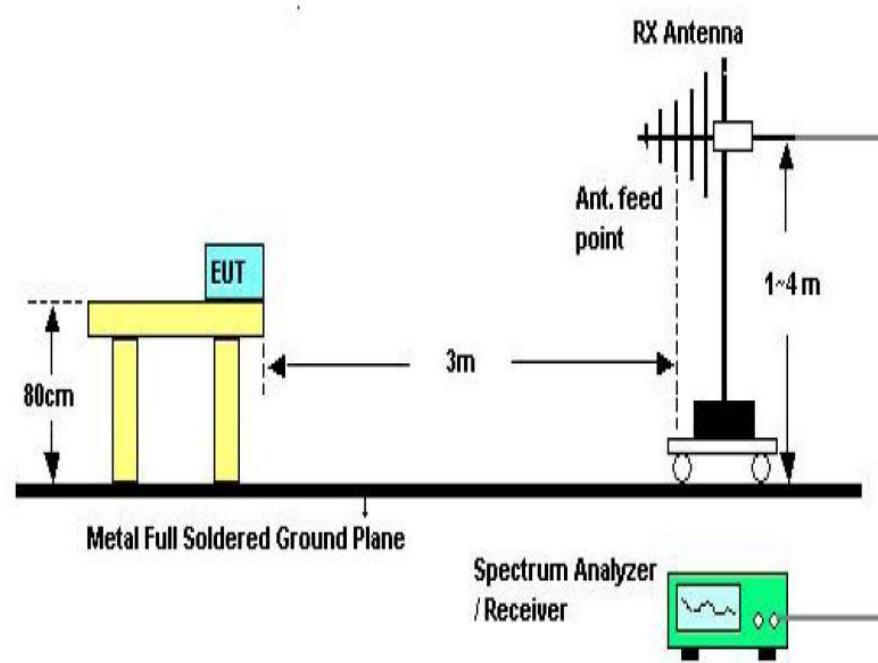
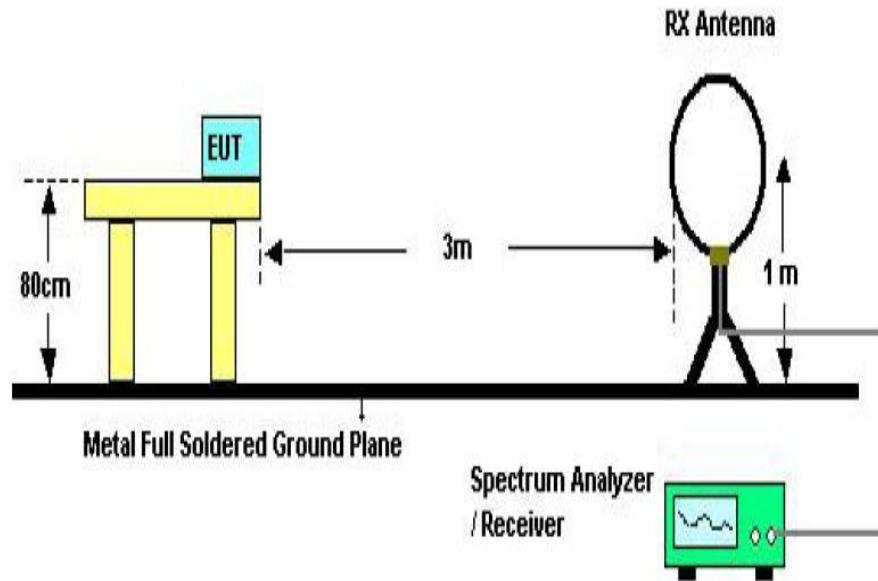
The Test antenna shall vary between 1m and 4m, Both Horizontal and Vertical antenna are set of make measurement.

The initial step in collecting conducted emission data is a spectrum analyzer Peak detector mode pre-scanning the measurement frequency range. Significant Peaks are then marked. and then Qusia Peak Detector mode premeasured

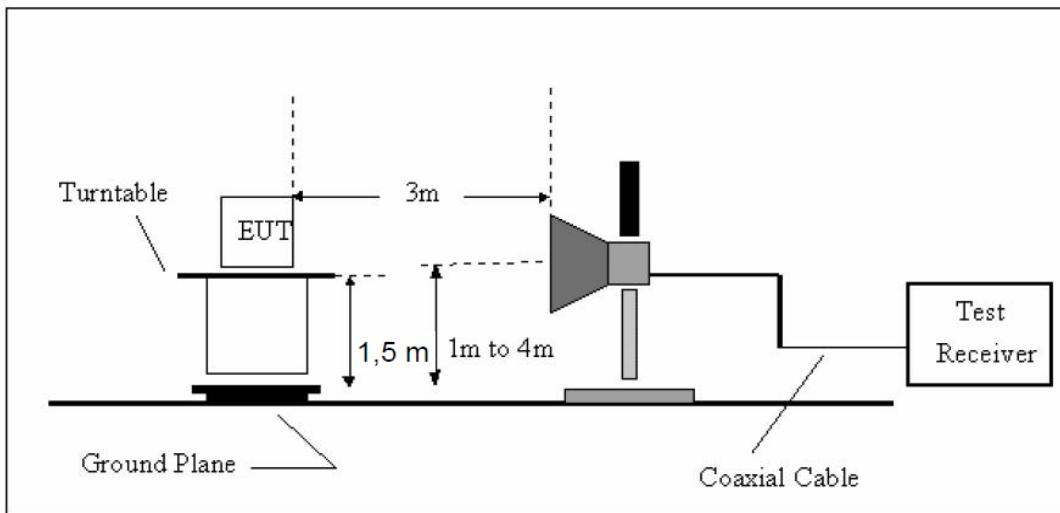
If Peak value comply with QP limit Below 1GHz. The EUT deemed to comply with QP limit. But the Peak value and average value both need to comply with applicable limit above 1GHz.

For the actual test configuration, please see the test setup photo.

### 3.3. Test Setup



Above 30MHz Test Setup



Above 1GHz Test Setup

### 3.4. Test Results

#### Test Condition

Continual Transmitting in maximum power.

9KHz~150KHz	RBW200Hz	VBW1KHz
150KHz~30MHz	RBW9KHz	VBW 30KHz
30MHz~1GHz	RBW120KHz	VBW 300KHz
Above1GHz	RBW1MHz	VBW 3MHz

We have scanned the 10th harmonic from 9 kHz to the EUT.

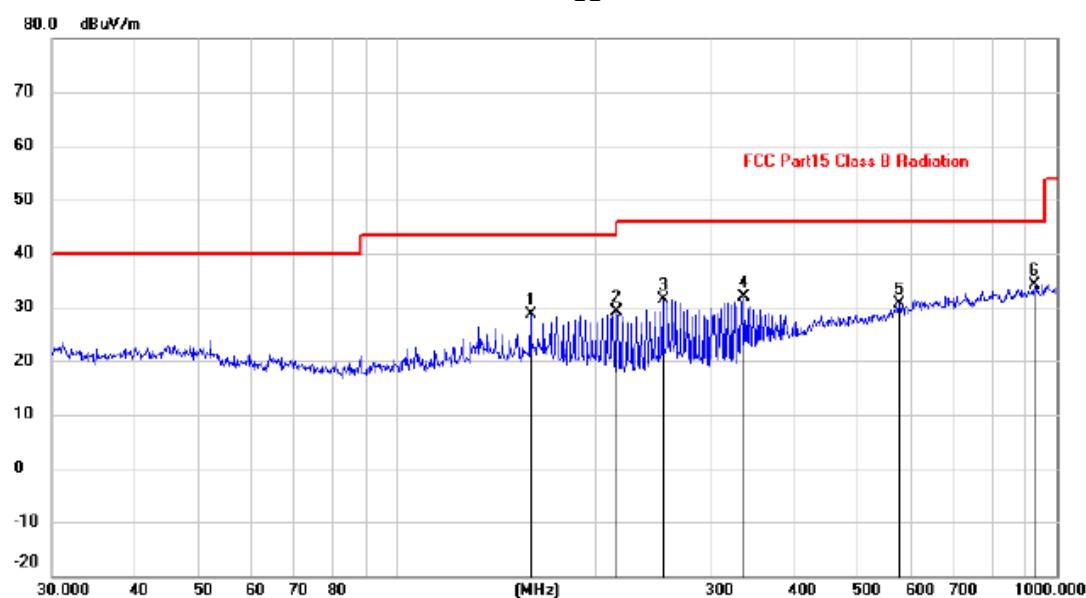
Detailed information please see the following page.

From 9KHz to 30MHz: Conclusion: PASS

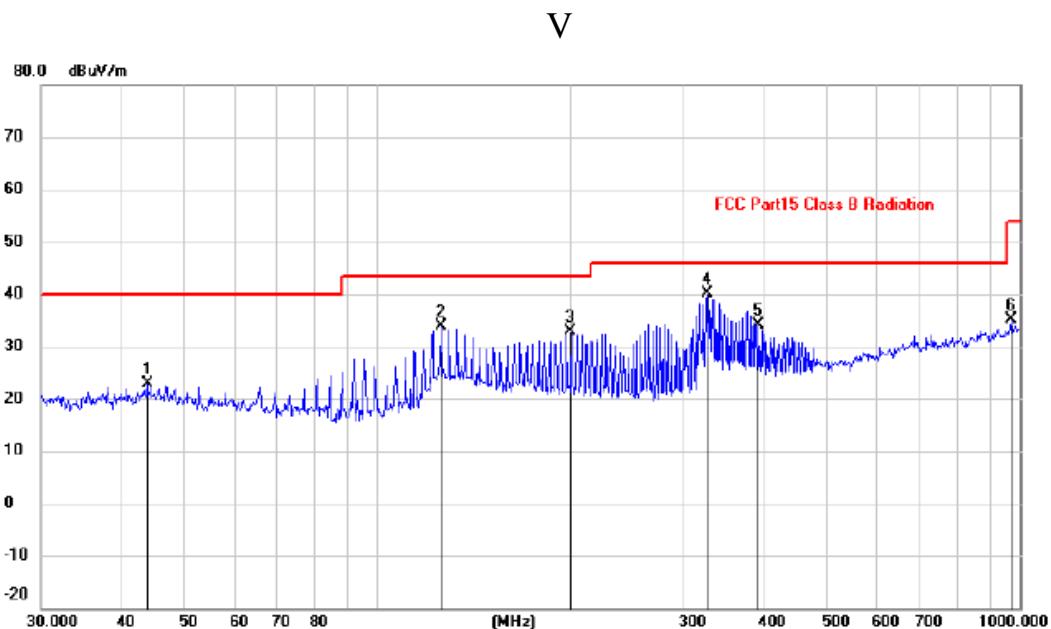
Note: 1.The amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has no need to be reported.

2.Only show the test data of the worst Channel in this report.

H



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	Antenna Height		Table Degree
								MHz	dBuV	
								dB	dB	Detector
										cm
										degree
										Comment
1		159.2248	13.97	14.58	28.55	43.50	-14.95		peak	
2		215.2675	18.10	11.02	29.12	43.50	-14.38		peak	
3		253.8366	19.29	12.16	31.45	46.00	-14.55		peak	
4		336.0350	17.59	14.37	31.96	46.00	-14.04		peak	
5		576.6443	11.63	18.99	30.62	46.00	-15.38		peak	
6	*	929.0081	10.83	23.31	34.14	46.00	-11.86		peak	



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	Antenna Height			Table Degree
								MHz	dBuV	dB	
1		43.8119	8.90	13.89	22.79	40.00	-17.21	peak			
2		126.3285	20.79	13.00	33.79	43.50	-9.71	peak			
3		200.6879	22.45	10.35	32.80	43.50	-10.70	peak			
4	*	327.8872	25.90	14.19	40.09	46.00	-5.91	peak			
5		393.4723	18.61	15.41	34.02	46.00	-11.98	peak			
6		972.3373	11.33	23.77	35.10	54.00	-18.90	peak			

**Notes:** Above is below 1GHz test data. This report only shall the worst case mode for TX 2402MHz.

From 1G-25GHz

Test Mode: TX Low									
Freq (MHz)	Read Level (dBuV/m)	Polar (H/V)	Antenna Factor (dB/m)	Cable loss(dB)	Amp Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
4804	42.23	V	33.95	10.18	34.26	52.10	74	21.90	PK
4804	32.23	V	33.95	10.18	34.26	42.10	54	11.90	AV
7206	/	/							
9608	/	/							
4804	40.35	H	33.95	10.18	34.26	50.22	74	23.78	PK
4804	32.42	H	33.95	10.18	34.26	42.29	54	11.71	AV
7206									
9608									
Test Mode: TX Mid									
4880	42.02	V	33.93	10.2	34.29	51.86	74	22.14	PK
4880	32.08	V	33.93	10.2	34.29	41.92	54	12.08	AV
7320	/								
9760	/								
4880	42.36	H	33.93	10.2	34.29	52.20	74	21.80	PK
4880	32.81	H	33.93	10.2	34.29	42.65	54	11.35	AV
7320									
9760									
Test Mode: TX High									
4960	41.70	V	33.98	10.22	34.25	51.65	74	22.35	PK
4960	33.01	V	33.98	10.22	34.25	42.96	54	11.04	AV
7440	/								
9920	/								
4960	41.89	H	33.98	10.22	34.25	51.84	74	22.16	PK
4960	33.13	H	33.98	10.22	34.25	43.08	54	10.92	AV
7440	/								
9920	/								

Note:

1, Result = Read level + Antenna factor + cable loss-Amp factor

2, All the other emissions not reported were too low to read and deemed to comply with FCC limit.

## 4. POWER LINE CONDUCTED EMISSION

### 4.1. Test Limits

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

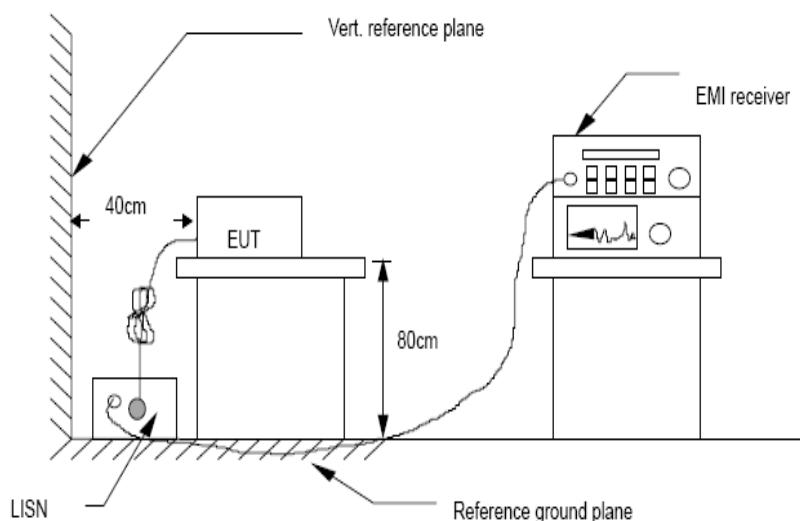
Notes: 1. \*Decreasing linearly with logarithm of frequency.  
 2. The lower limit shall apply at the transition frequencies.  
 3. The limit decreases in line with the logarithm of the frequency in range of 0.15 to 0.50 MHz.

### 4.2. Test Procedure

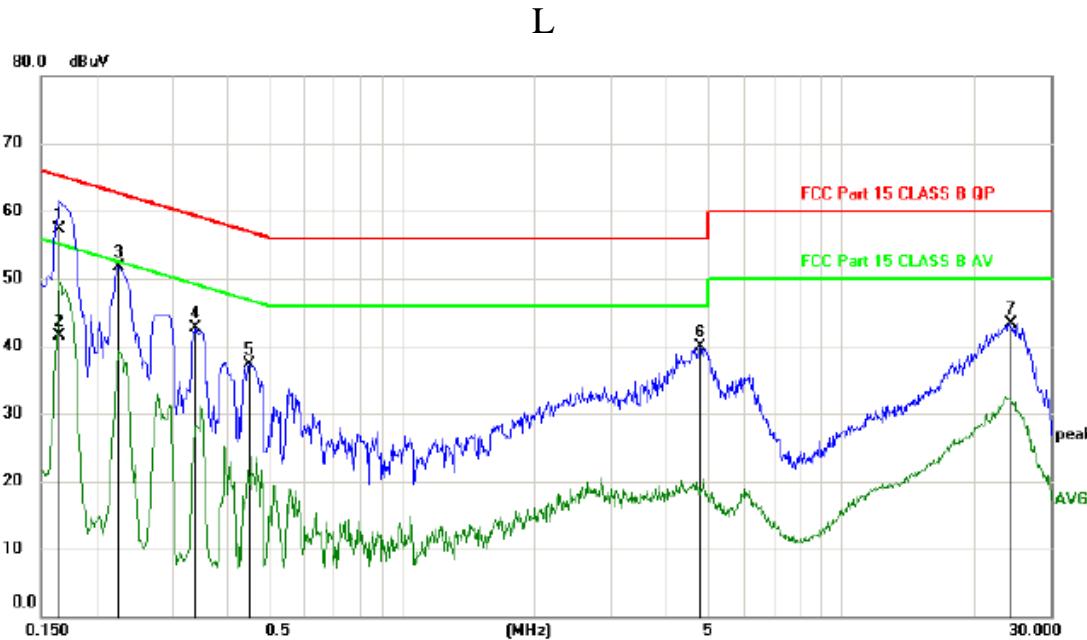
The EUT is put on the plane 0.8m high above the ground by insulating support and is connected to the power mains through a line impedance stabilization network (L.I.S.N.). This provides a 50ohm coupling impedance for the EUT system. Please refer the block diagram of the test setup and photographs. Both sides of AC lines are checked to find out the maximum conducted emission. In order to find the maximum emission levels, the relative positions of equipment and all of the interface cables shall be changed according to ANSI ANSI C63.10:2013 on Conducted Emission Measurement.

The bandwidth of test receiver is set at 9 kHz.

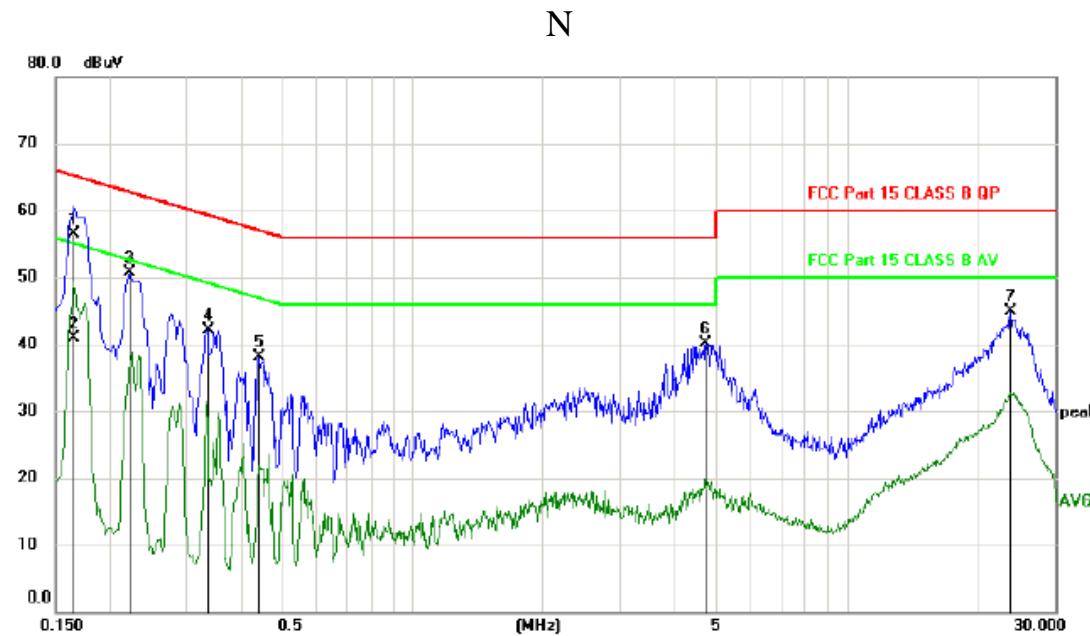
### 4.3. Test Setup



#### 4.4. Test Results



No. Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Margin dB	Detector		Comment
							Detector	Detector	
1 *	0.1650	47.51	9.73	57.24	65.21	-7.97	QP	QP	
2	0.1650	31.77	9.73	41.50	55.21	-13.71	AVG	AVG	
3	0.2250	41.90	9.75	51.65	62.63	-10.98	peak	peak	
4	0.3390	32.99	9.77	42.76	59.23	-16.47	peak	peak	
5	0.4470	27.44	9.78	37.22	56.93	-19.71	peak	peak	
6	4.7850	29.75	10.18	39.93	56.00	-16.07	peak	peak	
7	24.4229	32.62	10.74	43.36	60.00	-16.64	peak	peak	



No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin	Comment
			Level	Factor	ment			
		MHz	dBuV	dB	dBuV	dB	Detector	
1	*	0.1650	46.79	9.73	56.52	65.21	-8.69	QP
2		0.1650	31.15	9.73	40.88	55.21	-14.33	AVG
3		0.2220	40.86	9.75	50.61	62.74	-12.13	peak
4		0.3360	32.33	9.77	42.10	59.30	-17.20	peak
5		0.4410	28.37	9.78	38.15	57.04	-18.89	peak
6		4.7160	29.96	10.18	40.14	56.00	-15.86	peak
7		23.7210	34.28	10.70	44.98	60.00	-15.02	peak

Remark: All modes and channels have been tested and only listed BT link mode that is worst data

## 5. CONDUCTED MAXIMUM OUTPUT POWER

### 5.1. Test limits

Please refer section RSS-247 & 15.247.

### 5.2. Test Procedure

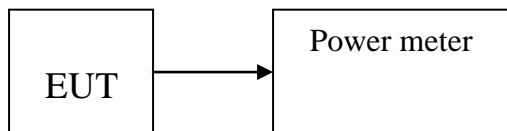
Details see the KDB558074 D01 Meas Guidance V04

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

5.2.2 Measure out each mode and each bands peak output power of EUT.

Note: The cable loss and attenuator loss were offset into measure device as amplitude offset.

### 5.3. Test Setup



### 5.4. Test Results

Channel	Frequency (MHz)	PK Output Power (dBm)	PK Output Power (mW)	Limit (dBm)
CH1	2402	0.826	1.209	30
CH20	2440	0.894	1.229	30
CH40	2480	1.049	1.273	30
Conclusion: PASS				

## 6. PEAK POWER SPECTRAL DENSITY

### 6.1. Test limits

6.1.1 Please refer section RSS-247 & 15.247.

6.1.2 For direct sequence systems, the peak power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8dBm in any 3kHz band during any time interval of continuous transmission.

6.1.3 The direct sequence operating of the hybrid system, with the frequency hopping operation turned off, shall comply with the power density requirements of paragraph (d) of this section.

### 6.2. Test Procedure

Details see the KDB558074 D01 Meas Guidance V04

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

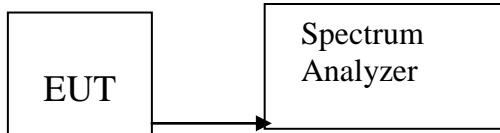
6.2.2 Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.

6.2.3 Set the spectrum analyzer as  $RBW = 3\text{kHz}$ (Set the RBW to:  $3\text{ kHz} \leq RBW \leq 100\text{ kHz.}$ ),  $VBW = 10\text{kHz}$ (Set the  $VBW \geq 3 \times RBW$ ),  $\text{span}=1.5 \times \text{DTS bandwidth.}$ , detail see the test plot.

6.2.4 Record the max reading.

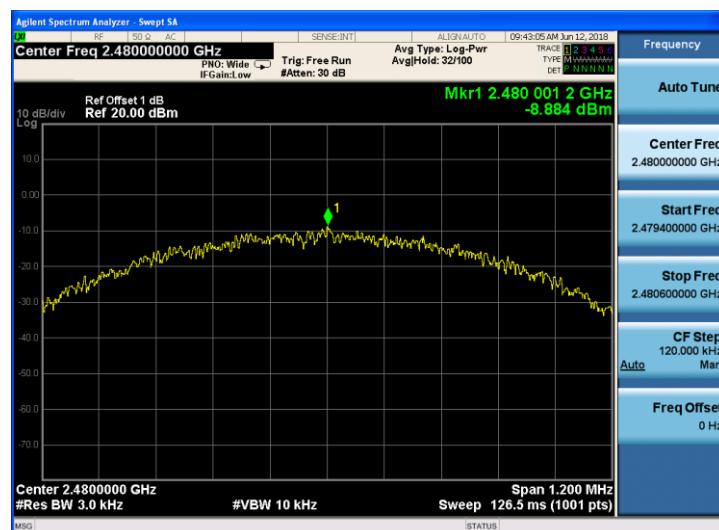
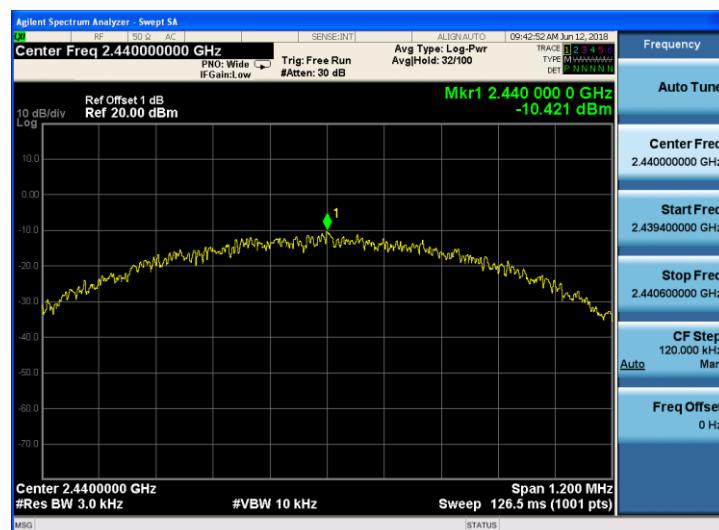
6.2.5 Repeat the above procedure until the measurements for all frequencies are completed.

### 6.3. Test Setup



### 6.4. Test Results

Channel	Frequency (MHz)	Power Spectral Density (dBm)	Limit (dBm)	Result
CH1	2402	-10.444	8	PASS
CH20	2440	-10.421	8	PASS
CH40	2480	-8.884	8	PASS
Conclusion: PASS				



## 7. BANDWIDTH

### 7.1. Test limits

Please refer section RSS-247 & 15.247

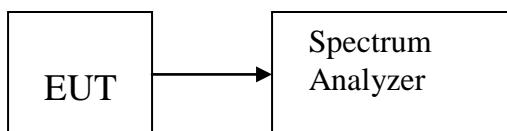
For direct sequence systems, the minimum 6dB bandwidth shall be at least 500 kHz.

### 7.2. Test Procedure

Details see the KDB558074 D01 Meas Guidance V04

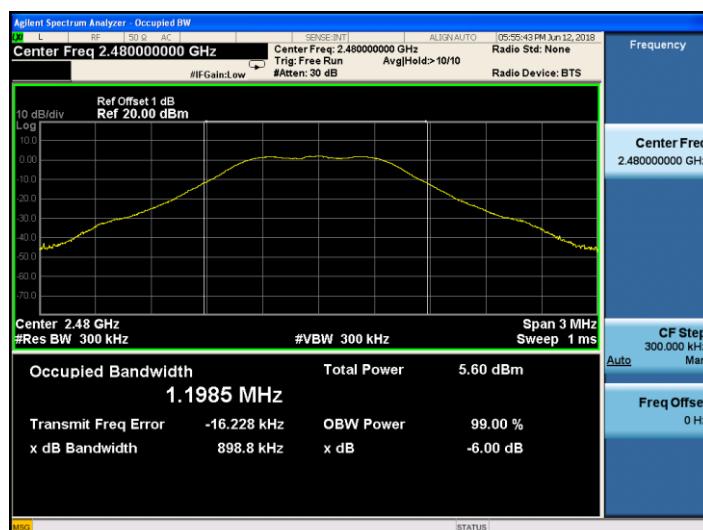
- a) The bandwidth is measured at an amplitude level reduced 20dB from the reference level. The reference level is the level of the highest amplitude signal observed from the transmitter at the fundamental frequency. Once the reference level is established, the equipment is conditioned with typical modulating signal to produce the worst-case (i.e. the widest) bandwidth.
- b) The test receiver set RBW = 100kHz, VBW  $\geq 3 \times \text{RBW} = 300\text{kHz}$ , Sweep time set auto, detail see the test plot.

### 7.3. Test Setup



### 7.4. Test Results

Channel	Frequency (MHz)	6dB Bandwidth (MHz)	Limit (MHz)	Result
CH1	2402	0.903	0.5	PASS
CH20	2440	0.904	0.5	PASS
CH40	2480	0.899	0.5	PASS



## 8. BAND EDGE CHECK

### 8.1. Test limits

Please refer section RSS-GEN&15.247.

### 8.2. Test Procedure

Details see the KDB558074 D01 Meas Guidance V04

8.2.1 Put the EUT on a 0.8m high table, power on the EUT. Emissions were scanned and measured rotating the EUT to 360 degrees, Find the maximum Emission

8.2.2 Check the spurious emissions out of band.

8.2.3 RBW 1MHz ,VBW 3MHz ,peak detector for peak value , RBW 1MHz ,VBW 3MHz ,RMS detector for AV value.

### 8.3. Test Setup

Same as 5.2.2.

### 8.4. Test Results

Radiated Method:

Test mode: GFSK Tx Low

Freq (MHz)	Read Level (dBuV/m)	Polar (H/V)	Antenna Factor (dB/m)	Cable loss (dB)	Amp Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
2390	53.21	V	27.62	3.92	34.97	49.78	74	24.22	PK
2390	44.91	V	27.62	3.92	34.97	41.48	54	12.52	AV
2390	44.55	H	27.62	3.92	34.97	41.12	74	32.88	PK
2390	--	H	27.62	3.94	34.97	--	54	--	AV

Test mode: GFSK Tx High

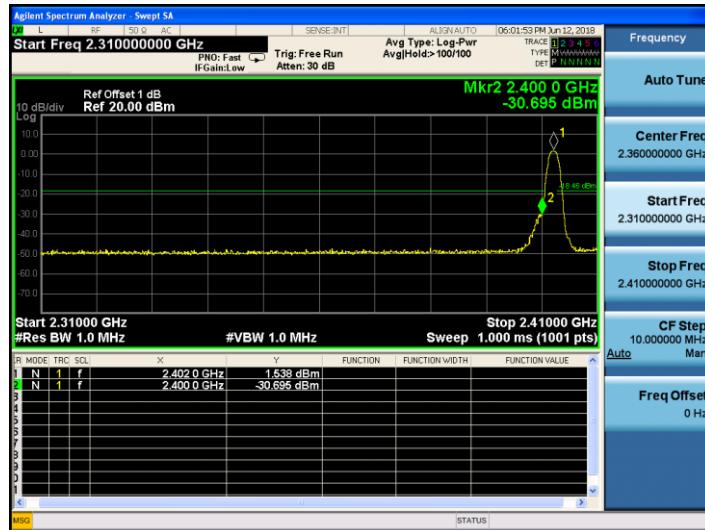
2483.5	44.69	V	27.89	4	34.97	41.61	74	32.39	PK
2483.5	--	V	--	--	--	--	54	--	AV
2483.5	44.89	H	27.89	4	34.97	41.81	74	32.19	PK
2483.5	--	H	--	--	--	--	54	--	AV

Note:

1, Result = Read level + Antenna factor + cable loss-Amp factor

2, All the other emissions not reported were too low to read and deemed to comply with FCC limit.

Conducted Method:  
GFSK



## **9. ANTENNA REQUIREMENT**

### **9.1. Standard 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 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.

### **9.2. Antenna Connected Construction**

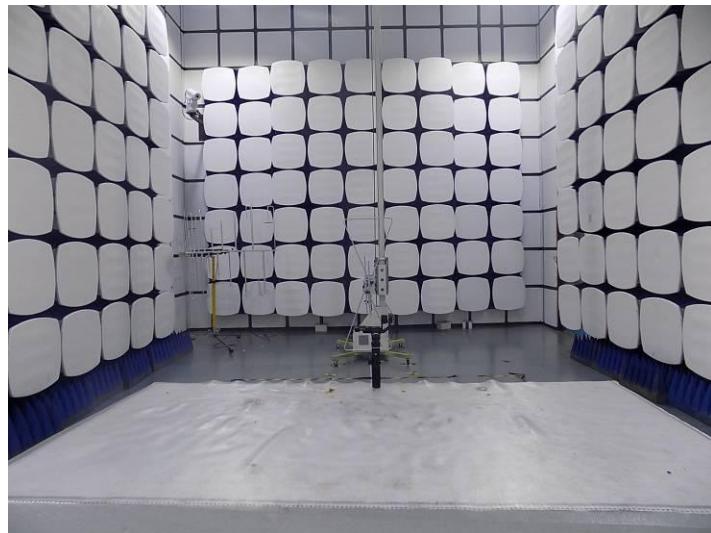
The antenna is PCB antenna and no consideration of replacement. Please see EUT photo for details.

### **9.3. Results**

The EUT antenna is PCB Antenna. It comply with the standard requirement.

## 10. TEST SETUP PHOTO

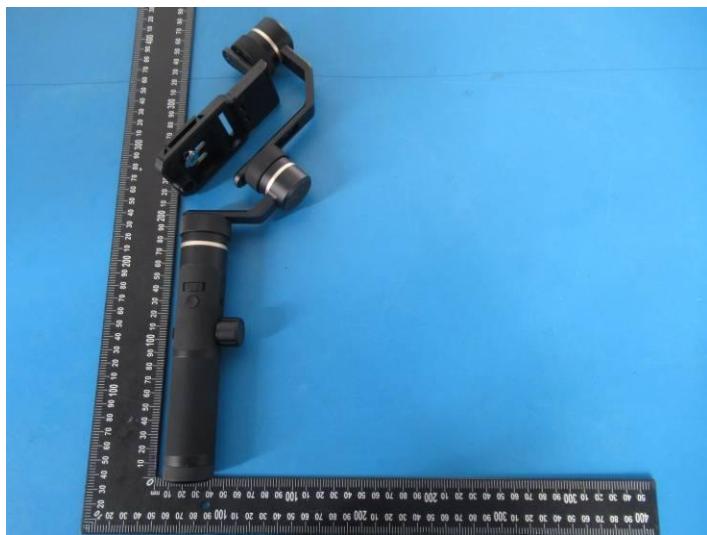
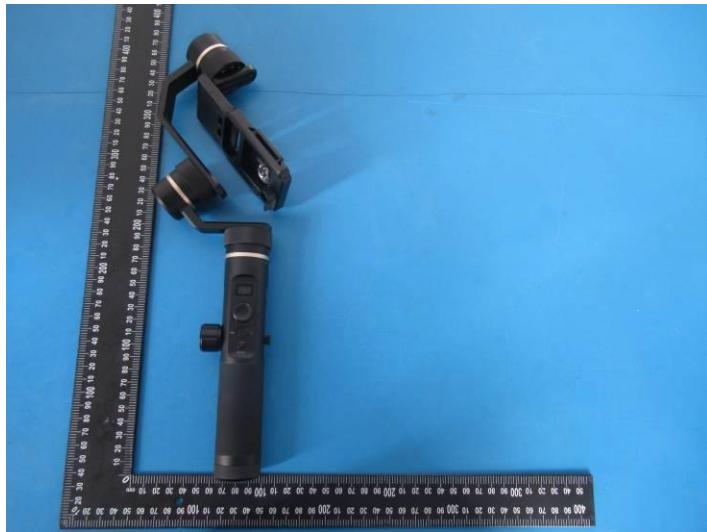
### 10.1. Photos of Radiated emission



## 10.2.Photos of Conducted Emission test



## 11. TEST SETUP PHOTO



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