

# JAPAN SPECIFIED RADIO TEST REPORT

Client Name : Anker Innovations Limited

Address : Room 1318-19, Hollywood Plaza, 610 Nathan  
Road, Mongkok, Kowloon, Hongkong

Product Name : Anker PowerConf

Date : Nov. 18, 2019

**Shenzhen Anbotech Compliance Laboratory Limited**



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## TEST REPORT

Applicant : Anker Innovations Limited  
Manufacturer : Anker Innovations Limited  
Product Name : Anker PowerConf  
Model No. : A3301  
Trade Mark : ANKER  
Rating(s) : Input: DC 5V, 2A (with DC 3.6V, 6700 mAh Battery inside)  
Output: DC 5V, 2.1A

Test Standard(s) : MIC Notice No.88 Annex43  
Certificate regulation article 2, paragraph 1, item 19

The device described above is tested by Shenzhen Anbotech Compliance Laboratory Limited to determine the maximum emission levels emanating from the device and the severe levels of the device can endure and its performance criterion. The measurement results are contained in this test report and Shenzhen Anbotech Compliance Laboratory Limited is assumed full of responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT (Equipment Under Test) is technically compliant with the MIC Notice No.88 Annex43 and Certificate regulation article 2, paragraph 1, item 19 requirements.

This report applies to above tested sample only and shall not be reproduced in part without written approval of Shenzhen Anbotech Compliance Laboratory Limited.

Date of Receipt

Oct. 28, 2019

Date of Test

Oct. 28~Nov. 04, 2019

Prepared By



Dolly mo

(Engineer / Dolly Mo)

Reviewer

Bibo Zhang

(Supervisor / Bibo Zhang)

Approved & Authorized Signer

Sally Zhang

(Manager / Sally Zhang)

## 1. General Information

### 1.1. Client Information

Applicant	:	Anker Innovations Limited
Address	:	Room 1318-19, Hollywood Plaza, 610 Nathan Road, Mongkok, Kowloon, Hongkong
Manufacturer	:	Anker Innovations Limited
Address	:	Room 1318-19, Hollywood Plaza, 610 Nathan Road, Mongkok, Kowloon, Hongkong

### 1.2. Description of Device (EUT)

Product Name	:	Anker PowerConf	
Model No.	:	A3301	
Trade Mark	:	ANKER	
Test Power Supply	:	DC 3.6V Battery inside	
Test Sample No.	:	1-2-1(Normal Sample), 1-2-2(Engineering Sample)	
Product Description	:	Operation Frequency:	2402~2480MHz
	:	Number of Channel:	BT 5.0 EDR: 79 Channels BT 5.0 BLE: 40 Channels
	:	Modulation Type:	BT 5.0 EDR: GFSK, $\pi/4$ -DQPSK, 8-DPSK BT 5.0 BLE: GFSK
	:	Antenna Type:	FPC Antenna
	:	Antenna Gain(Peak):	2.84 dBi
	:	Rated output Power:	3.6 mW
	:	Hardware version:	40-0A3301-MAF4G
	:	Software version:	V26+123
<b>Remark:</b> 1) For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual. 2) This report is for BLE module.			

### 1.3. Auxiliary Equipment Used During Test

N/A	
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## 1.4. Description of Test Modes

The EUT has been tested under operating condition.

Software used to control the EUT for staying in continuous transmitting and receiving mode is programmed.

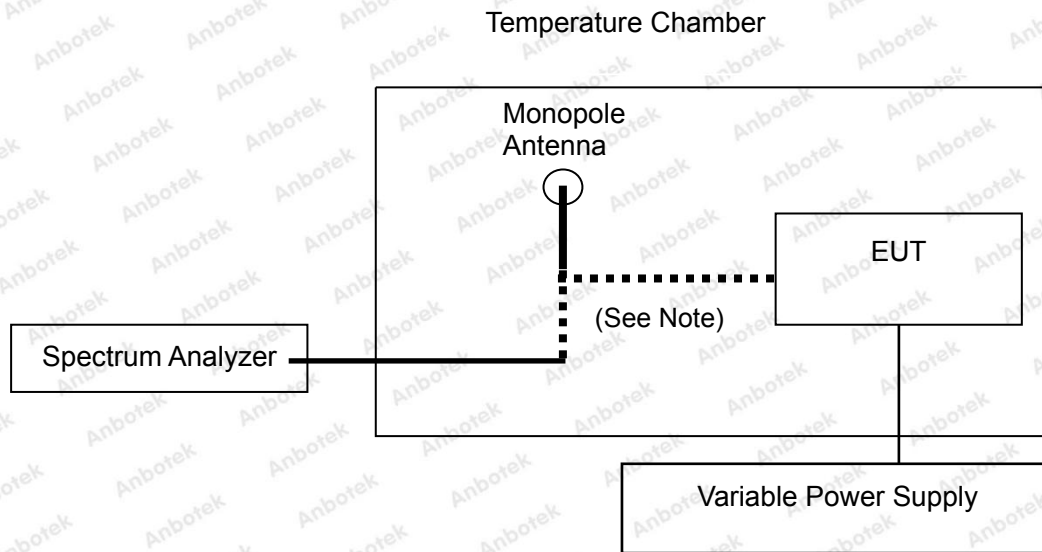
Channel Low(2402MHz), Channel Middle(2440MHz) and Channel High(2480MHz) are chosen for the final testing.

Remark: The test plots are for normal voltage in the whole report.

## 1.5. Test Conditions

	Normal Test Conditions	Extreme Test Conditions
Temperature	15°C - 35°C	-10°C ~ 45°C
Relative Humidity	20% - 75%	N/A
Supply Voltage	DC 3.6V	DC 3.24V~DC 3.96V

## 1.6. Test Configuration



### 1.7. Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	L.I.S.N. Artificial Mains Network	Rohde & Schwarz	ENV216	100055	Nov. 26, 2018	1 Year
2.	EMI Test Receiver	Rohde & Schwarz	ESPI3	101604	Nov. 05, 2018	1 Year
3.	RF Switching Unit	Compliance Direction	RSU-M2	38303	Nov. 05, 2018	1 Year
4.	Spectrum Analysis	Agilent	E4407B	US39390582	Nov. 05, 2018	1 Year
5.	MAX Spectrum Analysis	Agilent	N9020A	MY51170037	Nov. 05, 2018	1 Year
6.	Preamplifier	SKET Electronic	BK1G18G30D	KD17503	Nov. 05, 2018	1 Year
7.	Double Ridged Horn Antenna	Instruments corporation	GTH-0118	351600	Nov. 20, 2018	1 Year
8.	Bilog Broadband Antenna	Schwarzbeck	VULB9163	VULB 9163-289	Nov. 19, 2018	1 Year
9.	Loop Antenna	Schwarzbeck	FMZB1519B	00053	Nov. 20, 2018	1 Year
10.	Horn Antenna	A-INFO	LB-180400-K F	J211060628	Nov. 20, 2018	1 Year
11.	Pre-amplifier	SONOMA	310N	186860	Nov. 05, 2018	1 Year
12.	EMI Test Software EZ-EMC	SHURPLE	N/A	N/A	N/A	N/A
13.	RF Test Control System	YIHENG	YH3000	2017430	Nov. 05, 2018	1 Year
14.	Power Sensor	DAER	RPR3006W	15I00041SN045	Nov. 05, 2018	1 Year
15.	Power Sensor	DAER	RPR3006W	15I00041SN046	Nov. 05, 2018	1 Year
16.	MXA Spectrum Analysis	Agilent	N9020A	MY51170037	Nov. 05, 2018	1 Year
17.	MXG RF Vector Signal Generator	Agilent	N5182A	MY48180656	Nov. 05, 2018	1 Year
18.	Signal Generator	Agilent	E4421B	MY41000743	Nov. 05, 2018	1 Year
19.	DC Power Supply	LW	TPR-6420D	374470	Nov. 04, 2019	1 Year
20.	Constant Temperature Humidity Chamber	ZHONGJIAN	ZJ-KHWS80B	N/A	Nov. 04, 2019	1 Year

## 1.8. Description of Test Facility

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

### **FCC-Registration No.: 184111**

Shenzhen Anbotech Compliance Laboratory Limited, EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files. Registration No. 184111, September 27, 2019.

### **ISED-Registration No.: 8058A**

Shenzhen Anbotech Compliance Laboratory Limited, EMC Laboratory has been registered and fully described in a report filed with the (ISED) Innovation, Science and Economic Development Canada. The acceptance letter from the ISED is maintained in our files. Registration 8058A, March 07, 2019.

### **Test Location**

Shenzhen Anbotech Compliance Laboratory Limited.

1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.518102



## 2. Summary of Test Results

Test Items	Subclause	Required	Results
<b>General Provisions</b>			
Frequency Tolerance	5	Yes	Complies
Occupied Bandwidth	6	Yes	Complies
Spurious Emissions	7	Yes	Complies
<b>Transmitting equipment</b>			
Antenna power	14	Yes	Complies
SAR	14.2	N/A	N/A
Frequency stabilization	15	Yes	Complies
<b>Transmitter antenna</b>			
Type, configuration, etc. of transmitting antenna	20	Yes	Complies
Directional pattern of transmitting antenna	22	Yes	Complies
<b>Receiving equipment</b>			
Spurious emission of receiver	24	Yes	Complies
Refer to all articles for transmitter antenna	26	Yes	Complies
<b>Operating frequency 2400-2483.5MHz</b>			
High Frequency/modulation section cannot be opened easily	49.20(1); a	Yes	Complies
Communication method	49.20(1); b	N/A	N/A
Modulation method	49.20(1); c	Yes	Complies
Spread spectrum method	49.20(1); d	Yes	Complies
Antenna power	49.20(1); e	Yes	Complies
Absolute gain of transmitting antenna	49.20(1); f(1)	N/A	N/A
Angular width of principal radiation (AWPR)	49.20(1); f(2)	N/A	N/A
Number of carriers within 1 MHz bandwidth in OFDM	49.20(1); g	N/A	N/A
Diffusion bandwidth	49.20(1); h	Yes	Complies
Spreading factor	49.20(1); i	N/A	N/A
Frequency retention time (FH employed)	49.20(1); j	N/A	N/A
Carrier sensing function	--	N/A	N/A
interference prevention function	--	Yes	Complies
Note: "N/A" denotes test is not applicable in this Test Report.			

3. FREQUENCY TOLERANCE TEST

3.1. Test Limit

Test Limit	±50 ppm
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3.2. Test Equipment

Same as 1.7.

3.3. Test Configuration

Same as 1.6.

3.4. Test Data

**PASS**

Please refer to the following data.

**Low Voltage: DC 3.24V**

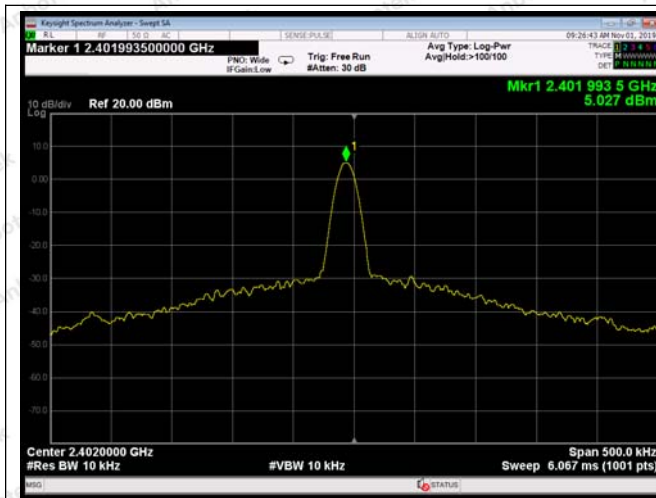
Frequency(MHz)	Reading(MHz)	Tolerance(ppm)	Limit(ppm)
2402.0000	2401.9934	-2.748	±50
2440.0000	2439.9950	-2.049	±50
2480.0000	2479.9984	-0.645	±50

**High Voltage: DC 3.96V**

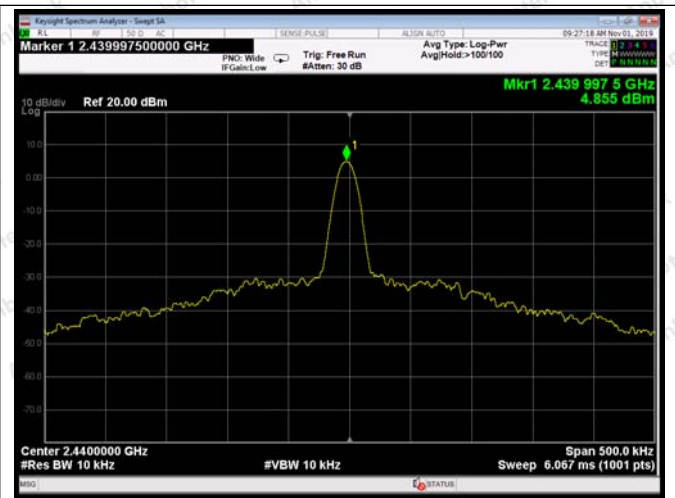
Frequency(MHz)	Reading(MHz)	Tolerance(ppm)	Limit(ppm)
2402.0000	2401.9904	-3.997	±50
2440.0000	2439.9971	-1.189	±50
2480.0000	2479.9961	-1.573	±50

**Normal Voltage: DC 3.6V**

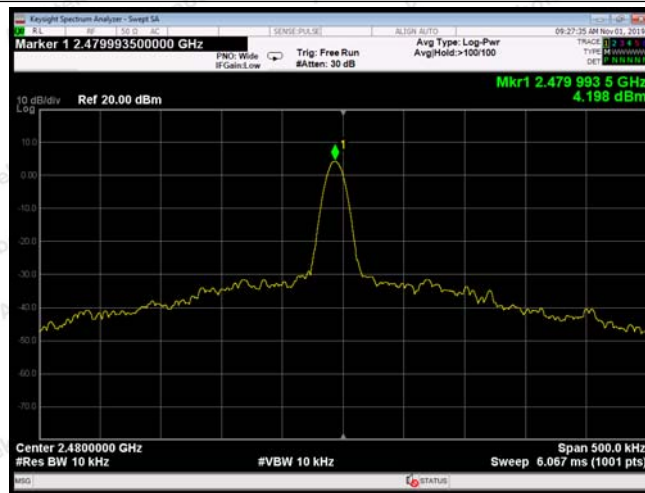
Frequency(MHz)	Reading(MHz)	Tolerance(ppm)	Limit(ppm)
2402.0000	2401.9935	-2.706	±50
2440.0000	2439.9975	-1.025	±50
2480.0000	2479.9935	-2.621	±50



Frequency Error--2402MHz



Frequency Error--2440MHz



Frequency Error--2480MHz

## 4. OCCUPIED BANDWIDTH (99%) TEST

### 4.1. Test Limit

Under all test conditions	FH: 83.5 MHz
	FH + DS: 83.5 MHz
	FH + OFDM: 83.5MHz
	OFDM, DS: 26MHz
	Others: 26MHz
	OFDM equipment with 40MHz channel separation: 38MHz

### 4.2. Test Equipment

Same as 1.7 Frequency tolerance measurement.

### 4.3. Test Configuration

Same as 1.6 Frequency tolerance measurement.

### 4.4. Test Data

#### PASS

Please refer to the following data.

#### Low Voltage: DC 3.24V

Frequency(MHz)	99% Bandwidth(MHz)	Remark
2402.000	1.2270	Low Voltage: DC 3.24V
2440.000	1.2146	Low Voltage: DC 3.24V
2480.000	1.2206	Low Voltage: DC 3.24V

#### High Voltage: DC 3.96V

Frequency(MHz)	99% Bandwidth(MHz)	Remark
2402.000	1.2293	High Voltage: DC 3.96V
2440.000	1.2222	High Voltage: DC 3.96V
2480.000	1.2244	High Voltage: DC 3.96V

#### Normal Voltage: DC 3.6V

Frequency(MHz)	99% Bandwidth(MHz)	Remark
2402.000	1.2264	Normal Voltage: DC 3.6V
2440.000	1.2176	Normal Voltage: DC 3.6V
2480.000	1.2213	Normal Voltage: DC 3.6V



## 5. SPREAD-SPECTRUM BANDWIDTH (90%) AND FACTOR TEST

### 5.1. Test Limit

Test Limit	Spreading Factor: N/A
	Spread bandwidth: 500KHz or more

### 5.2. Test Equipment

Same as 1.7 Frequency tolerance measurement.

### 5.3. Test Configuration

Same as 1.6 Frequency tolerance measurement.

### 5.4. Test Data

#### Pass

Please refer to the following data.

#### Low Voltage: DC 3.24V

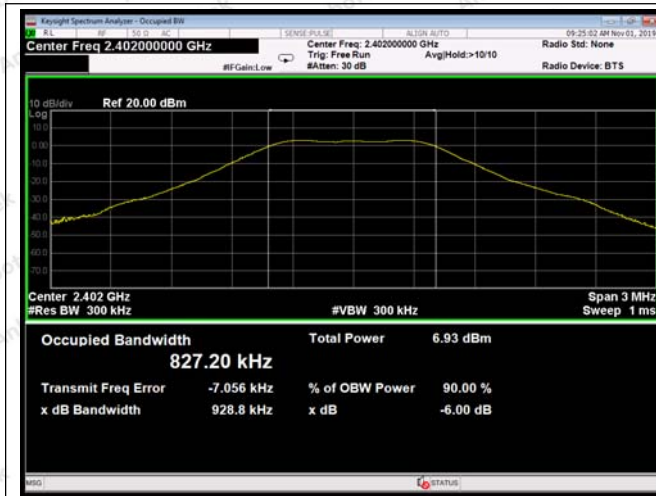
Frequency(MHz)	90% Bandwidth(kHz)	Limit (MHz)	Remark
2402.000	826.81	$\geq 0.5$	Low Voltage: DC 3.24V
2440.000	827.23	$\geq 0.5$	Low Voltage: DC 3.24V
2480.000	831.74	$\geq 0.5$	Low Voltage: DC 3.24V

#### High Voltage: DC 3.96V

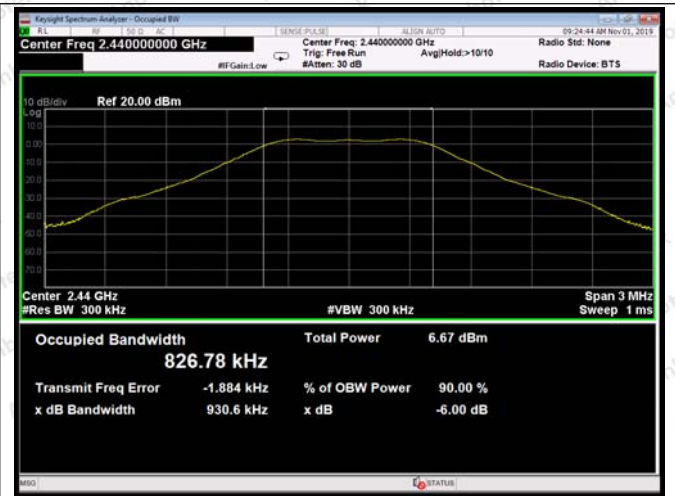
Frequency(MHz)	90% Bandwidth(kHz)	Limit (MHz)	Remark
2402.000	827.52	$\geq 0.5$	High Voltage: DC 3.96V
2440.000	826.99	$\geq 0.5$	High Voltage: DC 3.96V
2480.000	832.09	$\geq 0.5$	High Voltage: DC 3.96V

#### Normal Voltage: DC 3.6V

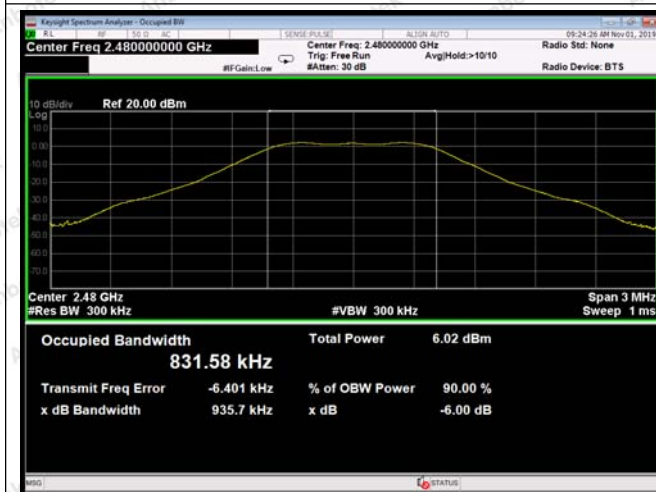
Frequency(MHz)	90% Bandwidth(kHz)	Limit (MHz)	Remark
2402.000	827.20	$\geq 0.5$	Normal Voltage: DC 3.6V
2440.000	826.78	$\geq 0.5$	Normal Voltage: DC 3.6V
2480.000	831.58	$\geq 0.5$	Normal Voltage: DC 3.6V



90% Bandwidth--2402MHz



90% Bandwidth--2440MHz



90% Bandwidth--2480MHz

## 6. SPURIOUS EMISSIONS INTENSITY TEST

### 6.1. Test Equipment

Same as 1.7 Frequency tolerance measurement.

### 6.2. Test Configuration

Same as 1.6 Frequency tolerance measurement.

### 6.3. Test Data

Scanning Bandwidth	:	30~ 1000MHz
		1000~ 2387MHz
		2387~ 2400MHz
		2483.5~ 2496.5MHz
		2496.5~ 12500MHz

### Pass

Please refer to the following data.

#### Low Voltage: DC 3.24V

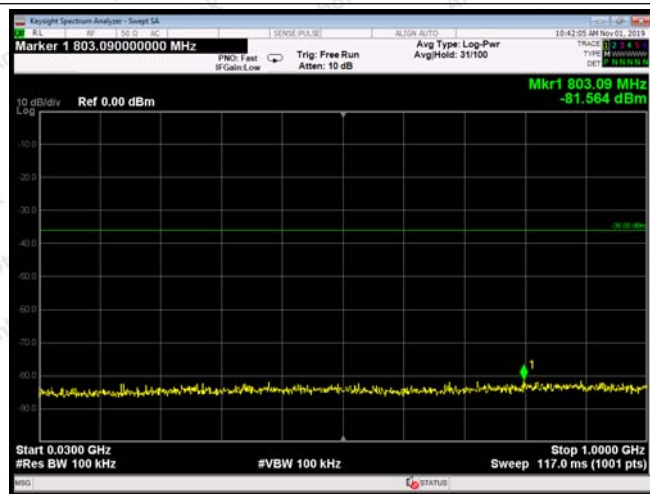
Frequency(MHz)	Reading(dBm)	Scanning Bandwidth	Limit
2402.000	-80.951	30~ 1000MHz	≤ -36dBm
	-68.872	1000~ 2387MHz	≤ -26dBm
	-69.110	2387~ 2400MHz	≤ -16dBm
	-69.719	2483.5~ 2496.5MHz	≤ -16dBm
	-68.358	2496.5~ 12500MHz	≤ -26dBm
2440.000	-81.293	30~ 1000MHz	≤ -36dBm
	-68.890	1000~ 2387MHz	≤ -26dBm
	-69.241	2387~ 2400MHz	≤ -16dBm
	-68.967	2483.5~ 2496.5MHz	≤ -16dBm
	-68.053	2496.5~ 12500MHz	≤ -26dBm
2480.000	-81.071	30~ 1000MHz	≤ -36dBm
	-68.142	1000~ 2387MHz	≤ -26dBm
	-67.988	2387~ 2400MHz	≤ -16dBm
	-67.910	2483.5~ 2496.5MHz	≤ -16dBm
	-67.341	2496.5~ 12500MHz	≤ -26dBm

**High Voltage: DC 3.96V**

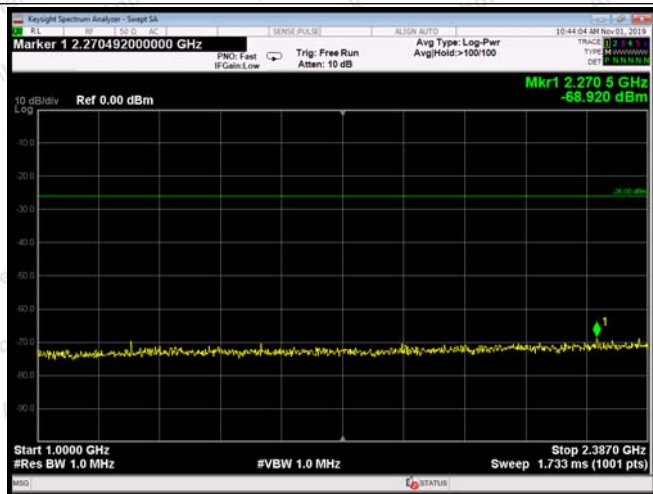
Frequency(MHz)	Reading(dBm)	Scanning Bandwidth	Limit
2402.000	-80.943	30~ 1000MHz	≤ -36dBm
	-68.714	1000~ 2387MHz	≤ -26dBm
	-69.043	2387~ 2400MHz	≤ -16dBm
	-69.035	2483.5~ 2496.5MHz	≤ -16dBm
	-67.468	2496.5~ 12500MHz	≤ -26dBm
2440.000	-81.347	30~ 1000MHz	≤ -36dBm
	-69.055	1000~ 2387MHz	≤ -26dBm
	-69.320	2387~ 2400MHz	≤ -16dBm
	-69.069	2483.5~ 2496.5MHz	≤ -16dBm
	-67.726	2496.5~ 12500MHz	≤ -26dBm
2480.000	-81.040	30~ 1000MHz	≤ -36dBm
	-68.158	1000~ 2387MHz	≤ -26dBm
	-68.174	2387~ 2400MHz	≤ -16dBm
	-68.163	2483.5~ 2496.5MHz	≤ -16dBm
	-67.059	2496.5~ 12500MHz	≤ -26dBm

**Normal Voltage: DC 3.6V**

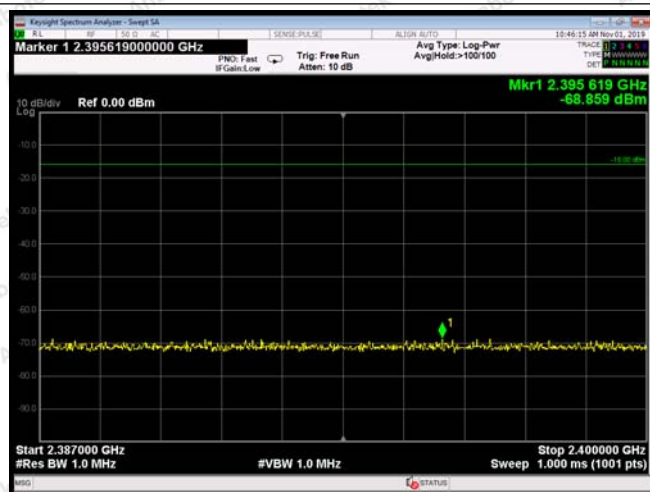
Frequency(MHz)	Reading(dBm)	Scanning Bandwidth	Limit
2402.000	-81.564	30~ 1000MHz	≤ -36dBm
	-68.920	1000~ 2387MHz	≤ -26dBm
	-68.859	2387~ 2400MHz	≤ -16dBm
	-69.391	2483.5~ 2496.5MHz	≤ -16dBm
	-67.968	2496.5~ 12500MHz	≤ -26dBm
2440.000	-81.146	30~ 1000MHz	≤ -36dBm
	-69.087	1000~ 2387MHz	≤ -26dBm
	-69.121	2387~ 2400MHz	≤ -16dBm
	-68.878	2483.5~ 2496.5MHz	≤ -16dBm
	-67.868	2496.5~ 12500MHz	≤ -26dBm
2480.000	-80.949	30~ 1000MHz	≤ -36dBm
	-68.350	1000~ 2387MHz	≤ -26dBm
	-68.438	2387~ 2400MHz	≤ -16dBm
	-68.542	2483.5~ 2496.5MHz	≤ -16dBm
	-67.543	2496.5~ 12500MHz	≤ -26dBm



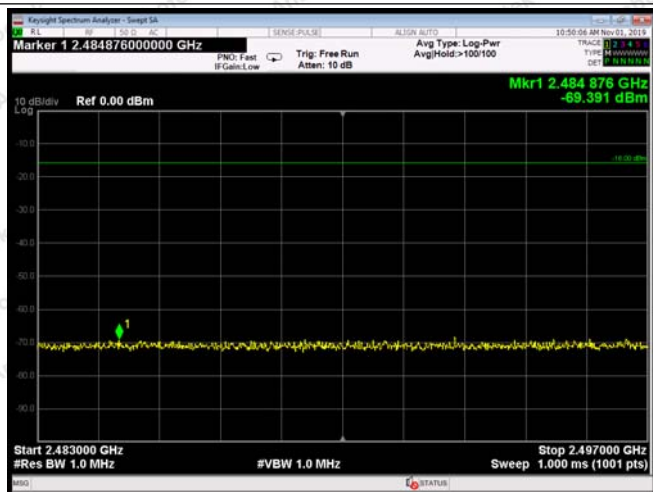
Low---30~ 1000MHz



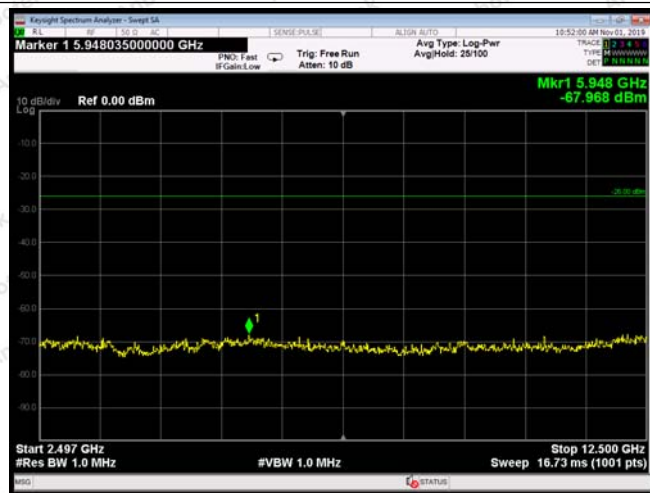
Low---1000~ 2387MHz



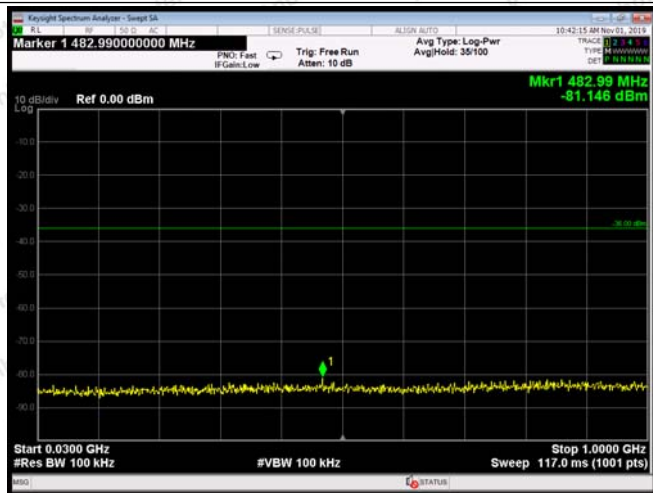
Low---2387~ 2400MHz



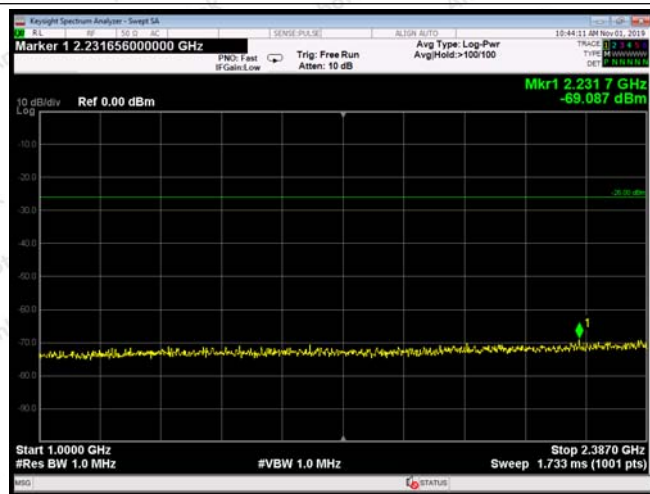
Low---2483.5~ 2496.5MHz



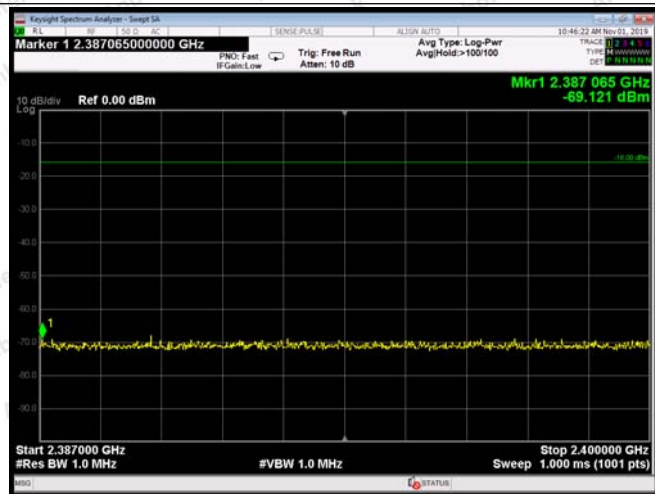
Low---2496.5~ 12500MHz



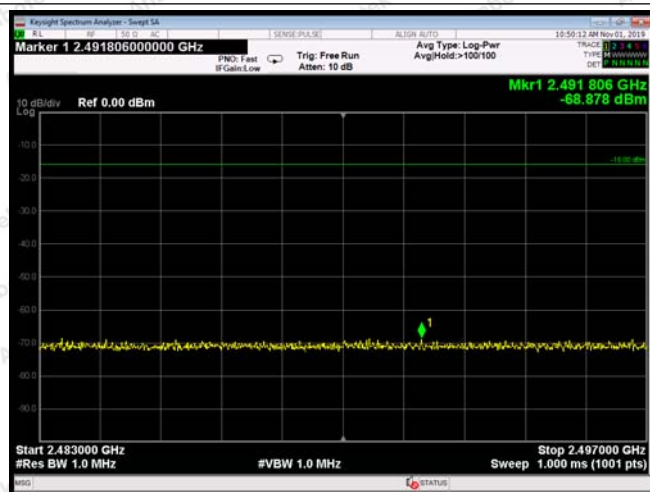
Mid---30~ 1000MHz



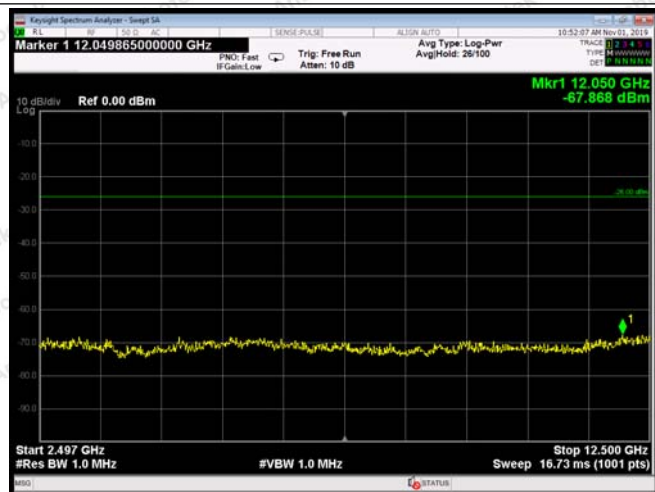
Mid---1000~ 2387MHz



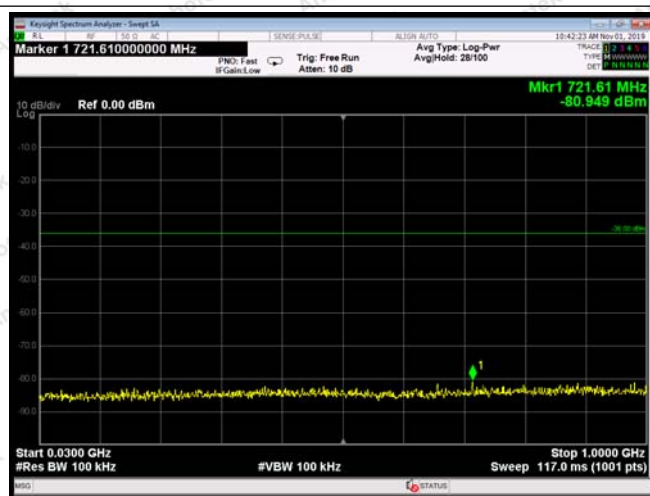
Mid---2387~ 2400MHz



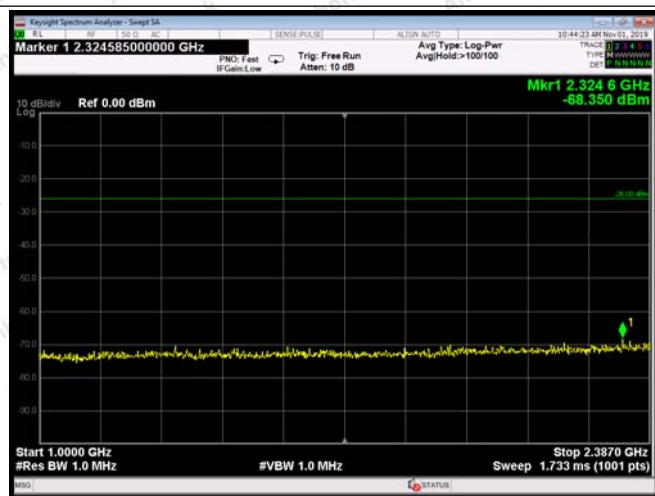
Mid---2483.5~ 2496.5MHz



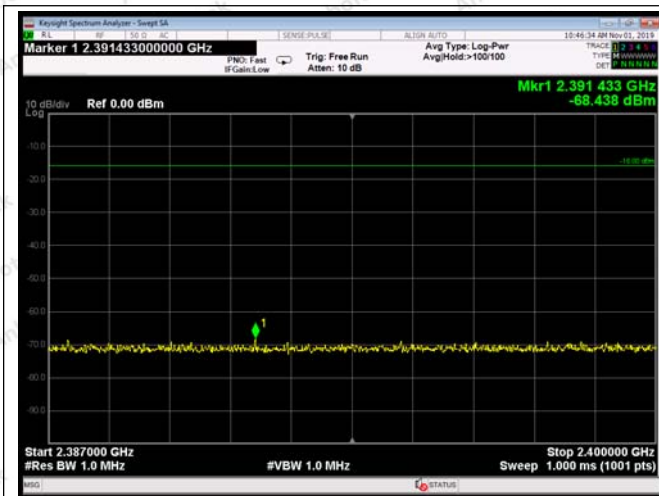
Mid---2496.5~ 12500MHz



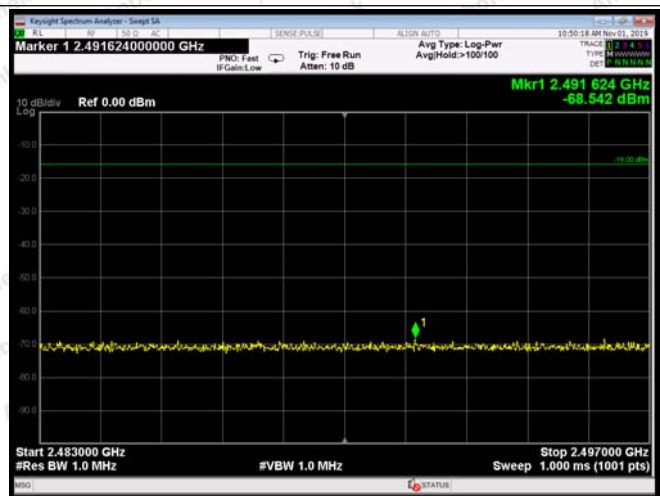
High---30~ 1000MHz



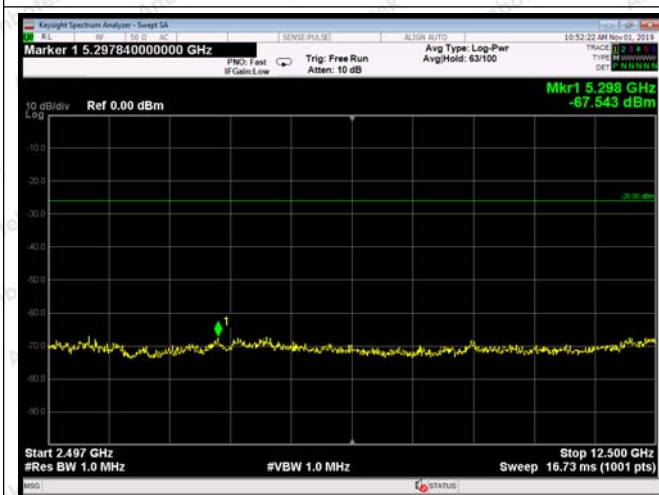
High---1000~ 2387MHz



High---2387~ 2400MHz



High---2483.5~ 2496.5MHz



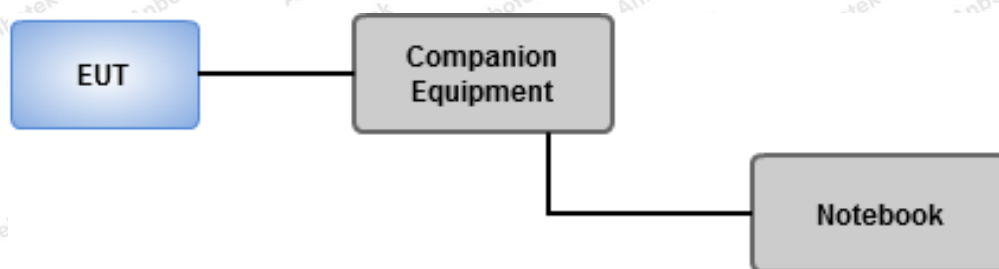
High---2496.5~ 12500MHz

## 7. Interference prevention function

### 7.1. Test Limit

Test Limit	The identification code shall be 48 bits long
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### 7.2. Test Setup



### 7.3. Test Configuration

1. Set EUT under operating mode and link up with companion equipment
2. Check communication status between EUT and companion equipment is normal
3. Record the max. reading.
4. Confirm the MAC address of EUT

### 7.4. Test Data

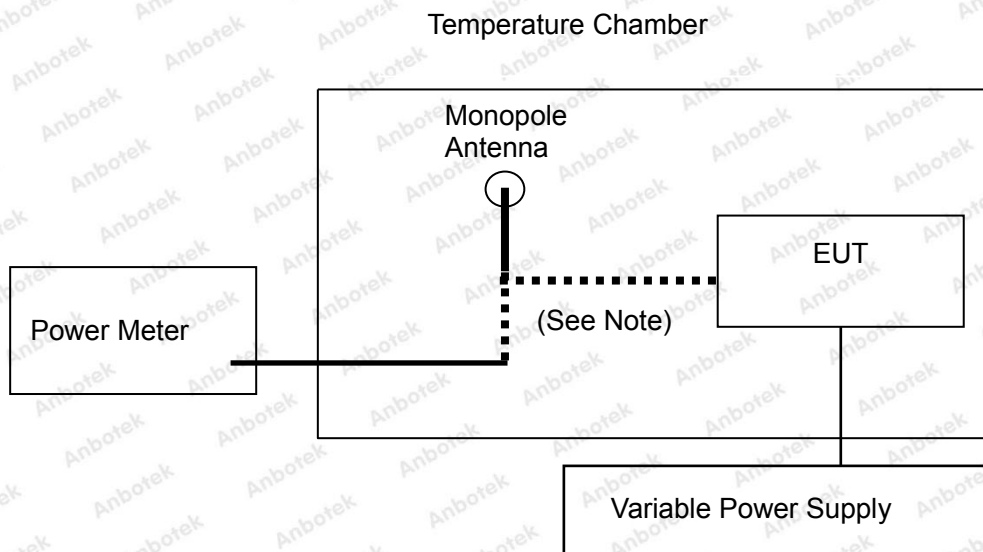
Test Mode	ID Code	Test Results
BLE	00-03-5A-06-A7-A7	Pass

## 8. ANTENNA POWER TEST

### 8.1. Test Equipment

Same as 1.7 Frequency tolerance measurement.

### 8.2. Test Setup



### 8.3. Test Data

**Pass**

Please refer to the following data.

## Low Voltage: DC 3.24V

Frequency (MHz)	conducted antenna power density (mW)		Rated Conducted power density (mW)	Antenna Power Error (-80%, +20%)	EIRP=Power+ antenna gain (dBm)
	dBm	mW			Antenna gain=2.84dBi
2402	3.074	2.030	3.6	-43.61%	5.914
2440	2.814	1.912	3.6	-46.89%	5.654
2480	2.130	1.633	3.6	-54.64%	4.970

## High Voltage: DC 3.96V

Frequency (MHz)	conducted antenna power density (mW)		Rated Conducted power density (mW)	Antenna Power Error (-80%, +20%)	EIRP=Power+ antenna gain (dBm)
	dBm	mW			Antenna gain=2.84dBi
2402	3.075	2.030	3.6	-43.61%	5.915
2440	2.817	1.913	3.6	-46.86%	5.657
2480	2.121	1.630	3.6	-54.72%	4.961

## Normal Voltage: DC 3.6V

Frequency (MHz)	conducted antenna power density (mW)		Rated Conducted power density (mW)	Antenna Power Error (-80%, +20%)	EIRP=Power+ antenna gain (dBm)
	dBm	mW			Antenna gain=2.84dBi
2402	3.078	2.031	3.6	-43.58%	5.918
2440	2.812	1.911	3.6	-46.92%	5.652
2480	2.124	1.631	3.6	-54.69%	4.964

## 9. LIMITATION OF COLLATERAL EMISSIONS OF RECEIVER TEST

### 9.1. Test Equipment

Same as 1.7 Frequency tolerance measurement.

### 9.2. Test Configuration

Same as 1.6 Frequency tolerance measurement.

### 9.3. Test Data

Scanning Bandwidth	:	30~ 1000MHz
		1000~ 12500MHz

### Pass

Please refer to the following data.

**Low Voltage: DC 3.24V**

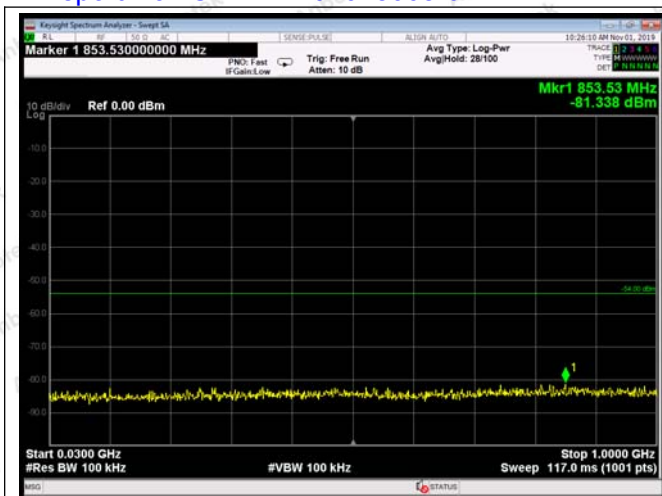
Frequency(MHz)	Reading(dBm)	Scanning Bandwidth	Limit
2402.000	-81.633	30~ 1000MHz	≤ -54dBm
	-67.041	1000~ 12500MHz	≤ -47dBm
2440.000	-81.928	30~ 1000MHz	≤ -54dBm
	-66.528	1000~ 12500MHz	≤ -47dBm
2480.000	-81.382	30~ 1000MHz	≤ -54dBm
	-66.463	1000~ 12500MHz	≤ -47dBm

**High Voltage: DC 3.96V**

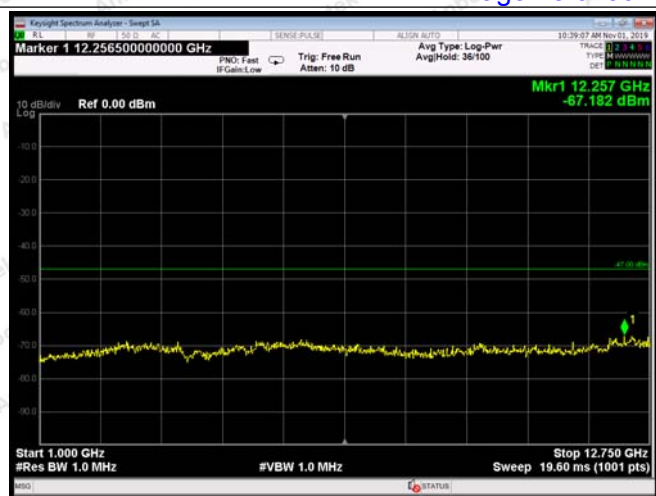
Frequency(MHz)	Reading(dBm)	Scanning Bandwidth	Limit
2402.000	-81.601	30~ 1000MHz	≤ -54dBm
	-66.787	1000~ 12500MHz	≤ -47dBm
2440.000	-81.551	30~ 1000MHz	≤ -54dBm
	-66.511	1000~ 12500MHz	≤ -47dBm
2480.000	-80.976	30~ 1000MHz	≤ -54dBm
	-66.789	1000~ 12500MHz	≤ -47dBm

**Normal Voltage: DC 3.6V**

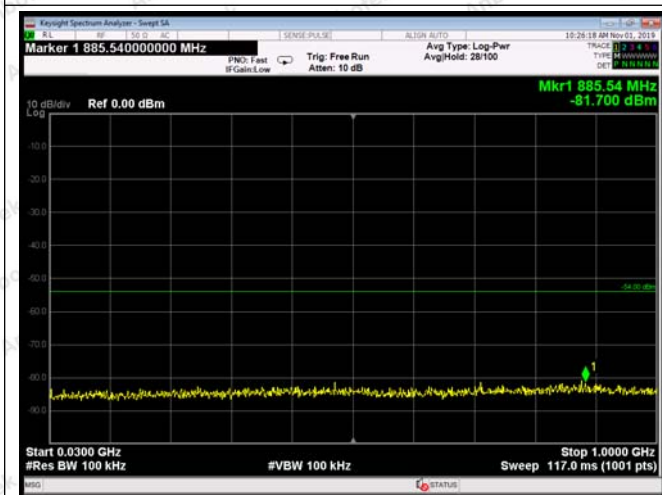
Frequency(MHz)	Reading(dBm)	Scanning Bandwidth	Limit
2402.000	-81.338	30~ 1000MHz	≤ -54dBm
	-67.182	1000~ 12500MHz	≤ -47dBm
2440.000	-81.700	30~ 1000MHz	≤ -54dBm
	-66.986	1000~ 12500MHz	≤ -47dBm
2480.000	-81.205	30~ 1000MHz	≤ -54dBm
	-66.596	1000~ 12500MHz	≤ -47dBm



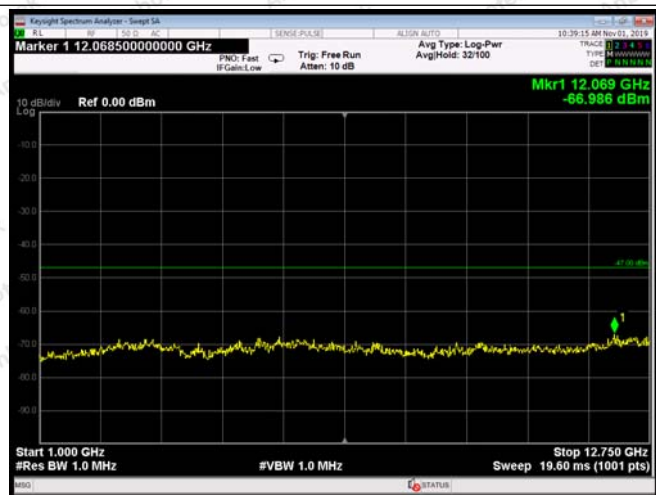
Low---30~ 1000MHz



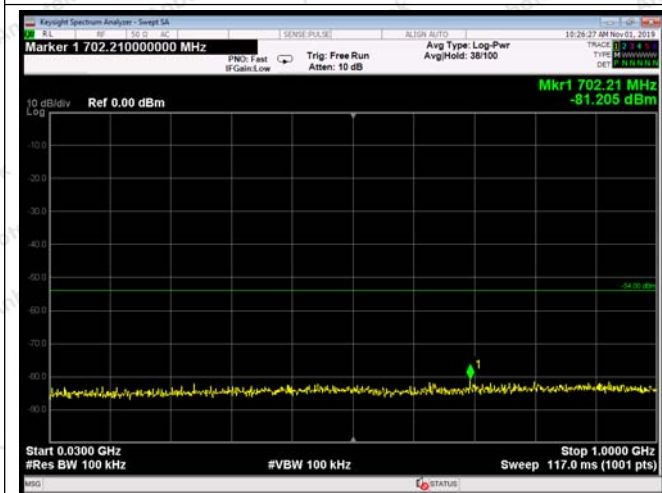
Low---1000~ 12500MHz



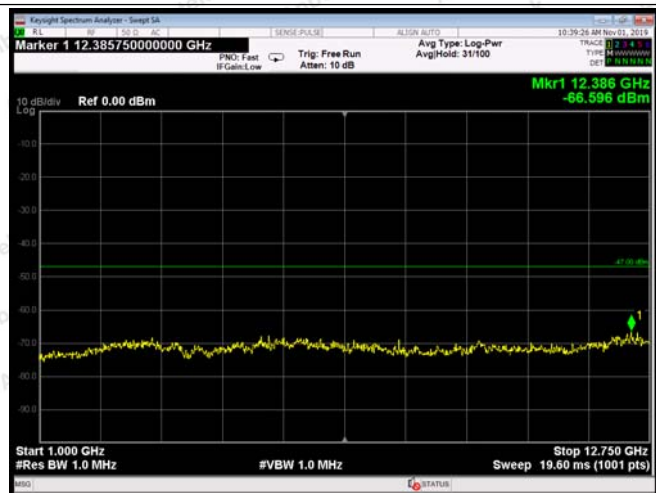
Mid---30~ 1000MHz



Mid---1000~ 12500MHz

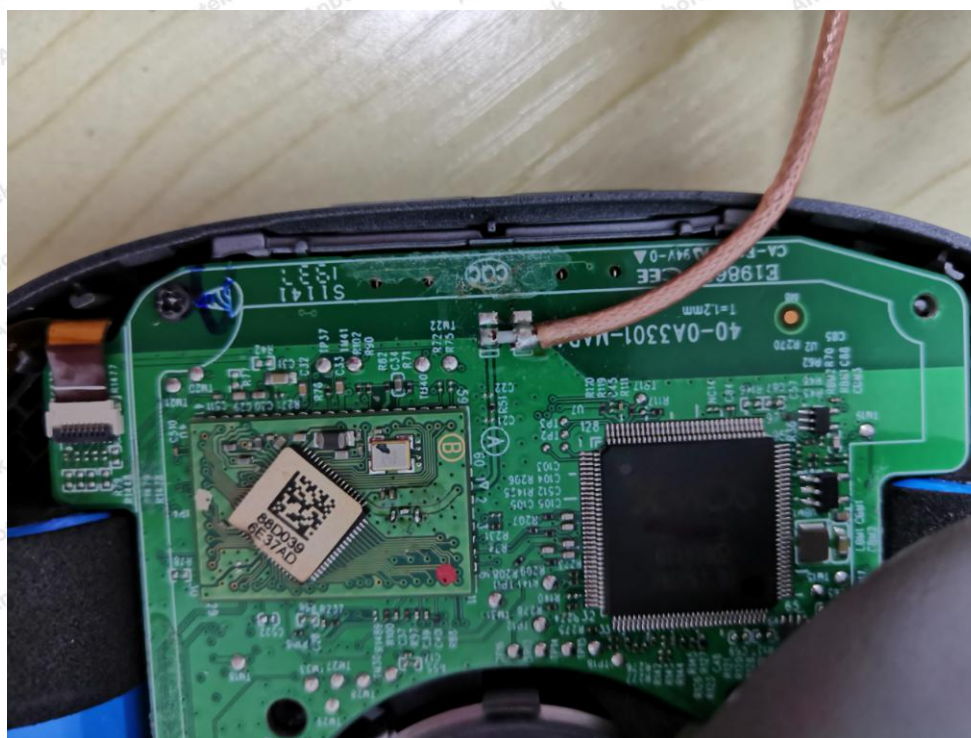
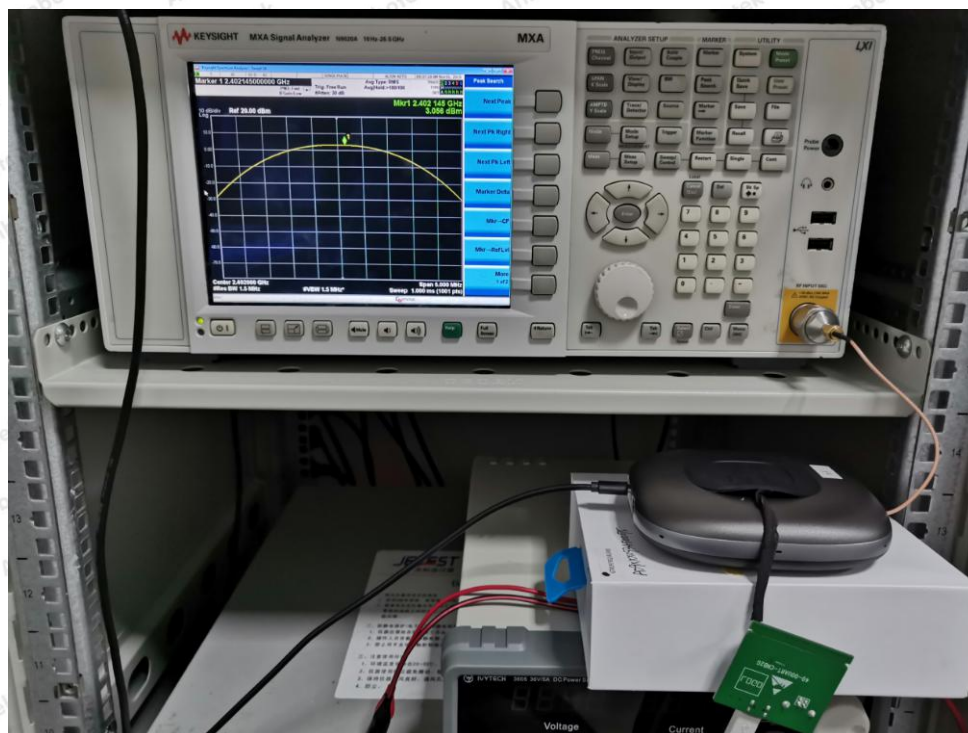


High---30~ 1000MHz



High---1000~ 12500MHz

## APPENDIX I -- TEST SETUP PHOTOGRAPH



## APPENDIX II -- PHOTOGRAPH

Reference to the test report SZAWW191028008-01.

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

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