

The Test Report Prepared by

Shenzhen Yi Yuan Technology Consulting CO.,Ltd.

Report No. : YY120628F

Applicant: ReFlex Wireless Inc.

Product: PPG Recorder

Model No: RX101

Trademark: **reflex.**

Test Standards: FCC Part 15 Subpart C, Paragraph 15.247
RSS-210 Issue 8

Test result: It is herewith confirmed and found to comply with the requirements set up by ANSI C63.4&FCC Part 15 Subpart C, Paragraph 15.247 regulations for the evaluation of electromagnetic compatibility

Approved By



Eric Lin
Manager

Dated: August 15, 2012

Results appearing herein relate only to the sample tested

The technical reports is issued errors and omissions exempt and is subject to withdrawal at

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Test Report Conclusion
Content

1.0	General Details	3
1.1	Applicant Details.....	3
1.2	Description of EUT	3
1.3	Submitted Sample.....	3
1.4	Test Duration.....	3
1.5	Test Uncertainty.....	3
1.6	Test By.....	3
2.0	List of Measurement Equipment	4
3.0	Technical Details	5
3.1	Summary of Test Results.....	5
3.2	Test Standards.....	5
4.0	Test Lab Details	5
5.0	Power Line Conducted Emission Test	6
5.1	Schematics of the Test.....	6
5.2	Test Method and Test Procedure.....	6
5.3	Configuration of the EUT.....	6
5.4	EUT Operating Condition	7
5.5	Conducted Emission Limit	7
5.6	Test Result	7
6.0	Radiated Emission test	10
6.1	Test Method and Test Procedure.....	10
6.2	Configuration of the EUT.....	10
6.3	EUT Operation Condition.....	10
6.4	Radiated Emission Limit.....	11
7.0	20dB Bandwidth Measurement.....	23
8.0	Maximum Peak Output Power.....	34
9.0	Carrier Frequency Separation.....	36
10.0	Number of Hopping Channel.....	47
11.0	Time of Occupancy (Dwell Time).....	51
12.0	Out of Band Measurement.....	56
13.0	Antenna Requirement.....	78
14.0	RF Exposure.....	79
15.0	99% Bandwidth Measurement.....	80
16.0	FCC Label.....	91
17.0	Photo of Test Setup and EUT View.....	92

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1.0 General Details

1.1 Applicant Details

Applicant: ReFleX Wireless Inc.
Address: 1400 – 1055 West Hastings Street, Vancouver, BC V6E 2E9
Telephone: 778-331-3436
Fax: --

1.2 Description of EUT

Product: PPG Recorder
Manufacturer: ReFleX Wireless Inc.
Brand Name:

reflex ..

Model Number: RX101
Additional Model Name: N/A
Additional Trade Name: N/A
Rating: Input: DC3.7V
Power Supply: N/A
Type of Modulation: GFSK, II/4QPSK, 8DPSK
Frequency range: 2402-2480MHz
Number of Channel: 79
Frequency Selection: By software
Antenna type: PCB Printed antenna, and the maximum Gain of this antenna is 2.5dBi
Emission Designator: 1M24F1D

1.3 Submitted Sample: 2 Samples

1.4 Test Duration: 2012-08-02 to 2012-08-14

1.5 Test Uncertainty

Conducted Emissions Uncertainty =3.6dB
Radiated Emissions Uncertainty =4.7dB

1.6 Test Engineer

Willis Gui

The sample tested by _____

Print Name: Willis Gui

2.0	Test Equipments				
Instrument Type	Manufacturer	Model	Serial No.	Date of Cal.	Due Date
ESPI Test Receiver	ROHDE&SCHWARZ	ESPI 3	100379	2012-04-21	2013-04-20
TWO Line-V-NETW	ROHDE&SCHWARZ	EZH3-Z5	100294	2012-04-21	2013-04-20
TWO Line-V-NETW	ROHDE&SCHWARZ	EZH3-Z5	100253	2012-04-21	2013-04-20
Ultra Broadband ANT	ROHDE&SCHWARZ	HL562	100157	2012-04-21	2013-04-20
ESDV Test Receiver	ROHDE&SCHWARZ	ESDV	100008	2012-04-21	2013-04-20
Impuls-Begrenzer	ROHDE&SCHWARZ	ESH3-Z2	100281	2012-04-21	2013-04-20
Loop Antenna	EMCO	6502	00042960	2012-04-21	2013-04-20
ESPI Test Receiver	ROHDE&SCHWARZ	ESI26	838786/013	2012-04-21	2013-04-20
Horn Antenna	SCHWARZBECK	BBHA 9170	BBHA9170265	2012-04-21	2013-04-20
Horn Antenna	SCHWARZBECK	BBHA 9120D	9120D-631	2012-04-21	2013-04-20
Power meter	Anritsu	ML2487A	6K00003613	2012-04-21	2013-04-20
Power sensor	Anritsu	MA2491A	32263	2012-04-21	2013-04-20
Bilog Antenna	Schwarebeck	VULB9163	9163/340	2012-04-21	2013-04-20
LISN	AFJ	LS16C	10010947251	2012-04-21	2013-04-20
LISN (Three Phase)	Schwarebeck	NSLK 8126	8126453	2012-04-21	2013-04-20
9*6*6 Anechoic	--	--	N/A	2012-04-21	2013-04-20
EMI Test Receiver	RS	ESCS30	100139	2012-04-21	2013-04-20
LISN	AFJ	LS16C	10010947251	2012-04-21	2013-04-20

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3.0 Technical Details

3.1 Summary of test results

The EUT has been tested according to the following specifications:			
Requirement	CFR 47 Section	Result	Notes
Antenna Requirement	15.203, 15.247(b)(4) & RSS-210 Issue 8	PASS	Complies
Maximum Peak Out Power	15.247 (b)(1), (4) & RSS-210 Issue 8	PASS	Complies
Carrier Frequency Separation	15.247(a)(1) & RSS-210 Issue 8	PASS	Complies
20dB Channel Bandwidth	15.247 (a)(1) & RSS-210 Issue 8	PASS	Complies
Number of Hopping Channels	15.247(a)(iii), 15.247(b)(1) & RSS-210 Issue 8	PASS	Complies
Time of Occupancy (Dwell Time)	15.247(a)(iii) & RSS-210 Issue 8	PASS	Complies
Spurious Emission, Band Edge, and Restricted bands	15.247(d),15.205(a), 15.209 (a),15.109 & RSS-210 Issue 8	PASS	Complies
Conducted Emissions	15.207(a), 15.107 & RSS-210 Issue 8	PASS	Complies
RF Exposure	15.247(i), 1.1307(b)(1) & RSS-102	PASS	Complies

3.2 Test Standards

FCC Part 15 Subpart & Subpart C, Paragraph 15.247 and RSS-210 Issue 8

4.0 Test Lab Details

Name: SHENZHEN TIMEWAY TECHNOLOGY CONSULTING CO LTD

Address: 5/F,Block 4, Anhua Industrial Zone.,No.8 TaiRan Rd.CheGongMiao,FuTian District, Shenzhen,CHINA.

Note: All tests were done at SHENZHEN TIMEWAY TECHNOLOGY CONSULTING CO LTD

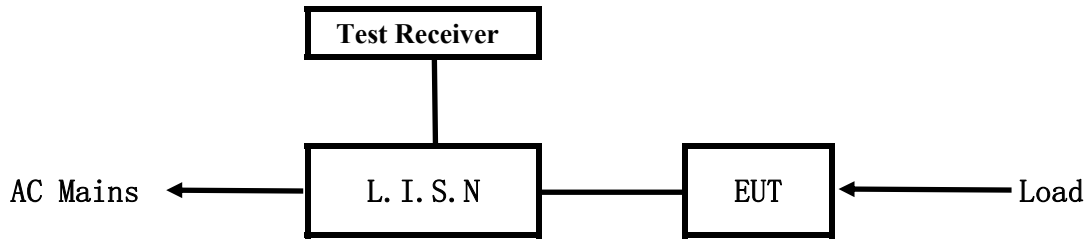
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5. Power Line Conducted Emission Test

5.1 Schematics of the test



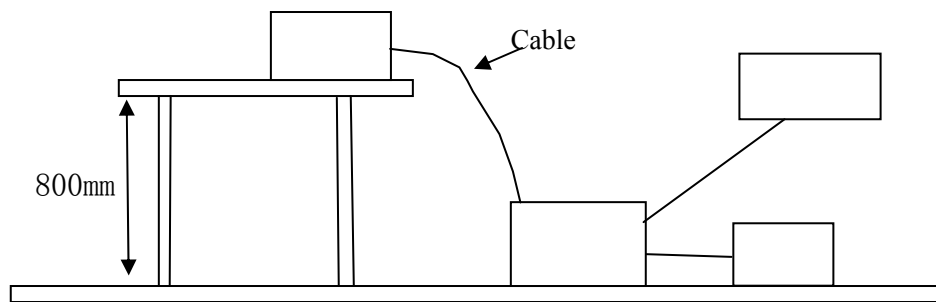
EUT: Equipment Under Test

5.2 Test Method and test Procedure

The EUT was tested according to ANSI C63.4-2003. The Frequency spectrum From 0.15MHz to 30MHz was investigated. The LISN used was 50ohm/50uH as specified by section 5.1 of ANSI C63.4 –2003.

Test Voltage: 120V~, 60Hz

Block diagram of Test setup



5.3 Configuration of The EUT

The EUT was configured according to ANSI C63.4-2003. All interface ports were connected to the appropriate peripherals. All peripherals and cables are listed below.

79 channels are provided to the EUT

A. EUT

Device	Manufacturer	Model	FCC ID/IC
PPG Recorder	ReFleX Wireless Inc.	RX101	IC: 10191A-RX10102A FCC ID: P6S-RX101

B. Internal Device

Device	Manufacturer	Model	FCC ID/DOC
N/A			

C. Peripherals

Device	Manufacturer	Model	FCC ID/DOC	Cable
N/A				

5.4 EUT Operating Condition

Operating condition is according to ANSI C63.4 -2003.

A Setup the EUT and simulators as shown on follow

B Enable AF signal and confirm EUT active to normal condition

5.5 Power line conducted Emission Limit according to Paragraph 15.107, 15.207and RSS-210

Frequency (MHz)	Class A Limits (dB μ V)		Class B Limits (dB μ V)	
	Quasi-peak Level	Average Level	Quasi-peak Level	Average Level
0.15 ~ 0.50	79.0	66.0	66.0~56.0*	56.0~46.0*
0.50 ~ 5.00	73.0	60.0	56.0	46.0
5.00 ~ 30.00	73.0	60.0	60.0	50.0

- Notes: 1. *Decreasing linearly with logarithm of frequency.
2. The tighter limit shall apply at the transition frequencies

5.6 Test Results

The frequency spectrum from 0.15MHz to 30MHz was investigated. All reading are quasi-peak values with a resolution bandwidth of 9kHz.

Note: the worse cases was selected to conducted the test

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A: Conducted Emission on Live Terminal (150kHz to 30MHz)

EUT Operating Environment

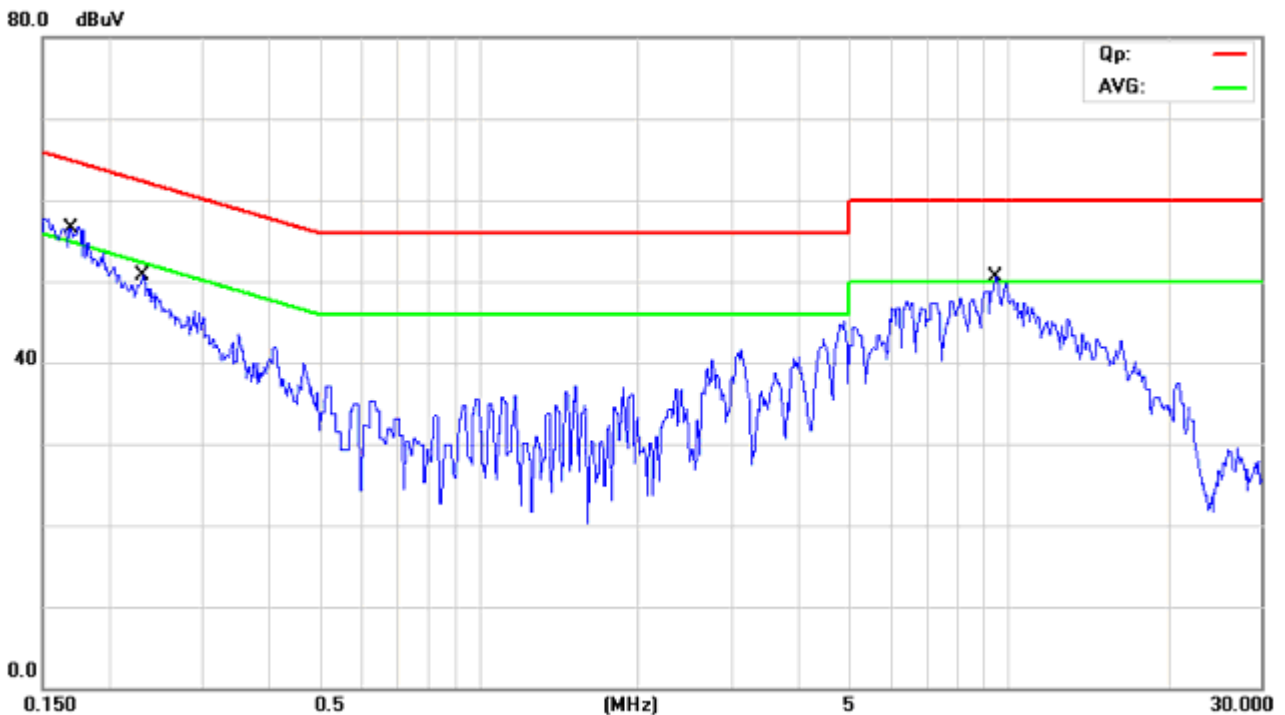
Temperature: 25°C Humidity: 75%RH Atmospheric Pressure: 101 KPa

EUT set Condition: Charging Mode

Equipment Level: Class B

Results: Pass

Please refer to following diagram for individual



Frequency (MHz)	Line	Reading(dBμV)		Limit(dBμV)	
		Quasi-peak	Average	Quasi-peak	Average
0.171	Live	43.02	22.12	64.91	54.91
0.231	Live	40.19	26.29	62.41	52.41
9.438	Live	42.44	36.84	60.00	52.00
9.499	Live	42.41	36.61	60.00	50.00

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B: Conducted Emission on Neutral Terminal (150kHz to 30MHz)

EUT Operating Environment

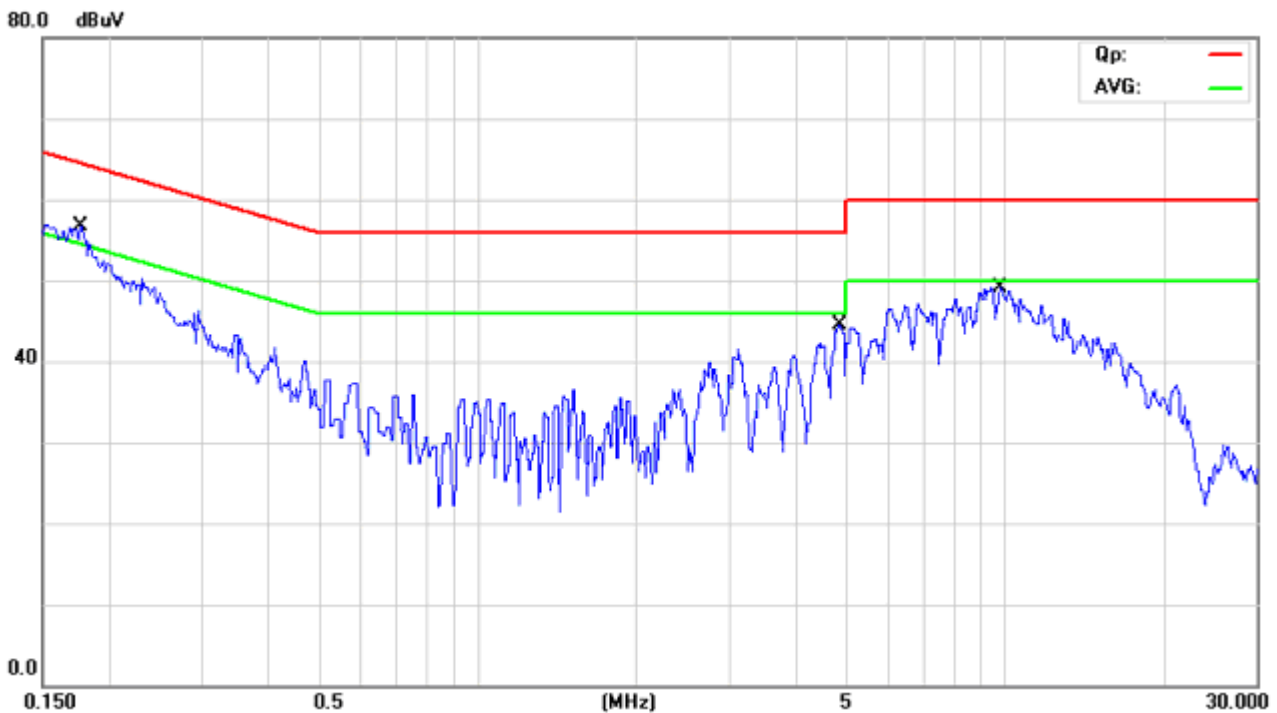
Temperature: 25°C Humidity: 75%RH Atmospheric Pressure: 101 KPa

EUT set Condition: Charging Mode

Equipment Level: Class B

Results: Pass

Please refer to following diagram for individual



Frequency (MHz)	Line	Reading(dBμV)		Limit(dBμV)	
		Quasi-peak	Average	Quasi-peak	Average
0.176	Neutral	44.23	30.21	64.63	54.63
4.802	Neutral	36.42	27.82	56.00	46.00
9.778	Neutral	42.39	36.19	60.00	50.00

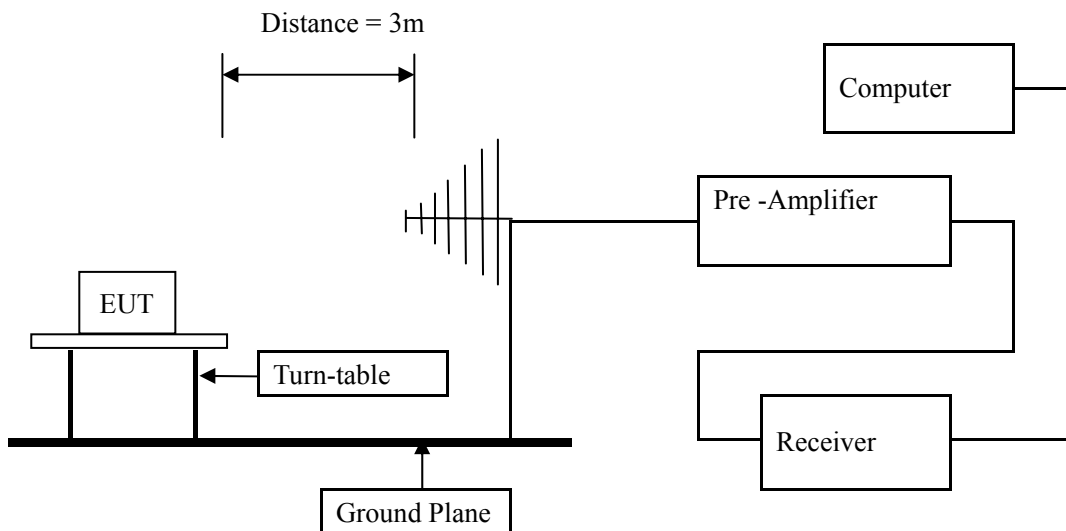
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6 Radiated Emission Test

6.1 Test Method and test Procedure:

- (1) The EUT was tested according to ANSI C63.4 –2003. The radiated test was performed at Timeway Laboratory. This site is on file with the FCC laboratory division, Registration No.899988
- (2) The EUT, peripherals were put on the turntable which table size is 1m x 1.5 m, table high 0.8 m. All set up is according to ANSI C63.4-2003.
- (3) The frequency spectrum from 30 MHz to 1 GHz was investigated. All readings from 30 MHz to 1 GHz are quasi-peak values with a resolution bandwidth of 120 kHz. For measurement above 1GHz, peak values with RBW=VBW=1MHz and PK detector. AV value with RBW=1MHz, VBW=10Hz and PK detector. Measurements were made at 3 meters.
- (4) The antenna high is varied from 1 m to 4 m high to find the maximum emission for each frequency.
- (5) Maximizing procedure was performed on the six (6) highest emissions to ensure EUT compliance is with all installation combinations. All data was recorded in the peak detection mode. Quasi-peak readings was performed only when an emission was found to be marginal (within -4 dB of specification limit), and are distinguished with a "QP" in the data table.
- (6) The antenna polarization: Vertical polarization and Horizontal polarization.

Block diagram of Test setup



6.2 Configuration of The EUT

Same as section 5.3 of this report

6.3 EUT Operating Condition

Same as section 5.4 of this report.

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6.4 Radiated Emission Limit

All emission from a digital device, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strength specified below:

Frequencies in restricted band are complied to limit on Paragraph 15.109. 15.209

Frequency Range (MHz)	Distance (m)	Field strength (dB μ V/m)
30-88	3	40.0
88-216	3	43.5
216-960	3	46.0
Above 960	3	54.0

- Note:
1. RF Voltage (dBuV) = 20 log RF Voltage (uV)
 2. In the Above Table, the higher limit applies at the band edges.
 3. Distance refers to the distance in meters between the measuring instrument antenna and the EUT
 4. This is a handheld device. The radiated emissions should be tested under 3-axes position (Lying, Side, and Stand), After pre-test. It was found that the worse radiated emission was get at the lying position.
 5. Battery was fully charged during the radiated test.
 6. After pre-scan, GFSK modulation mode was the worse case and it was selected to conduct the radiated emission tests.

Test result

General Radiated Emission Data and Harmonics Radiated Emission Data

Radiated Emission In Horizontal (30MHz----1000MHz)

EUT set Condition: Receiving Mode

Results: Pass

Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB μ V/m)
129.1382	21.83	H	43.50
148.5772	21.68	H	43.50
354.6293	25.21	H	46.00
30.1831	34.20	V	40.00
72.7665	30.97	V	40.00

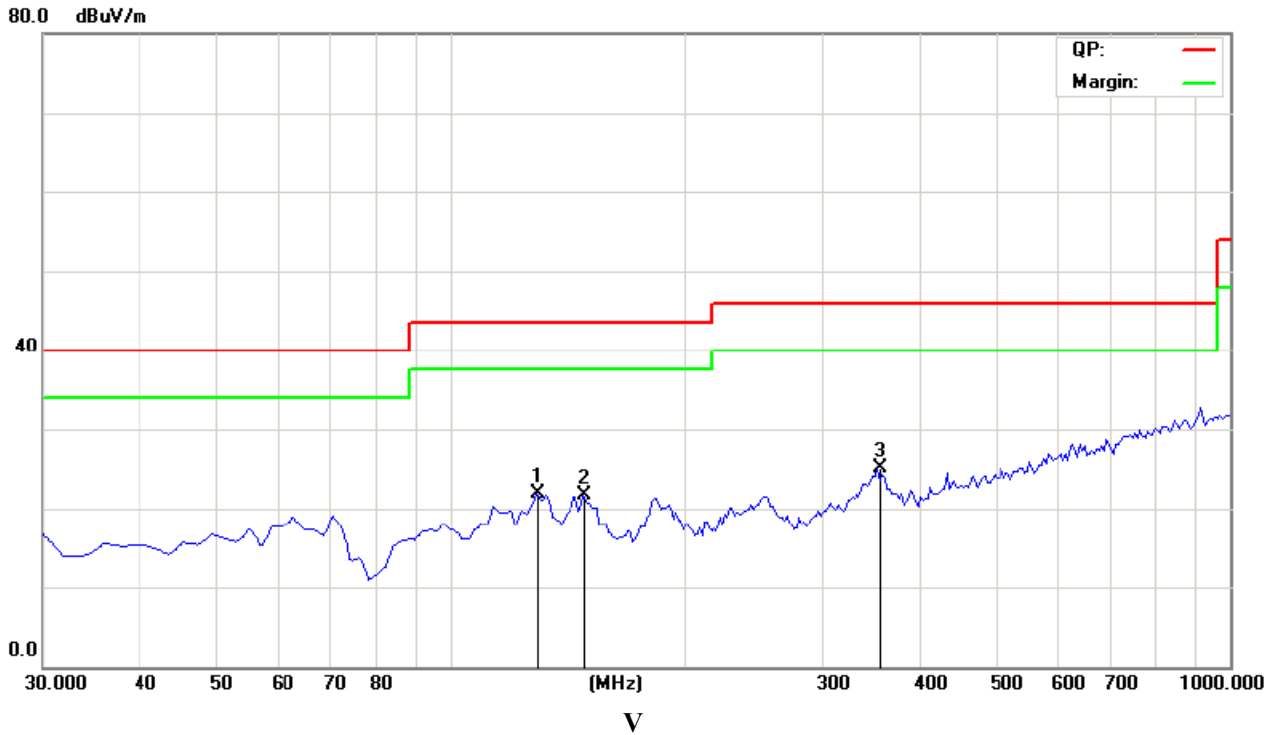
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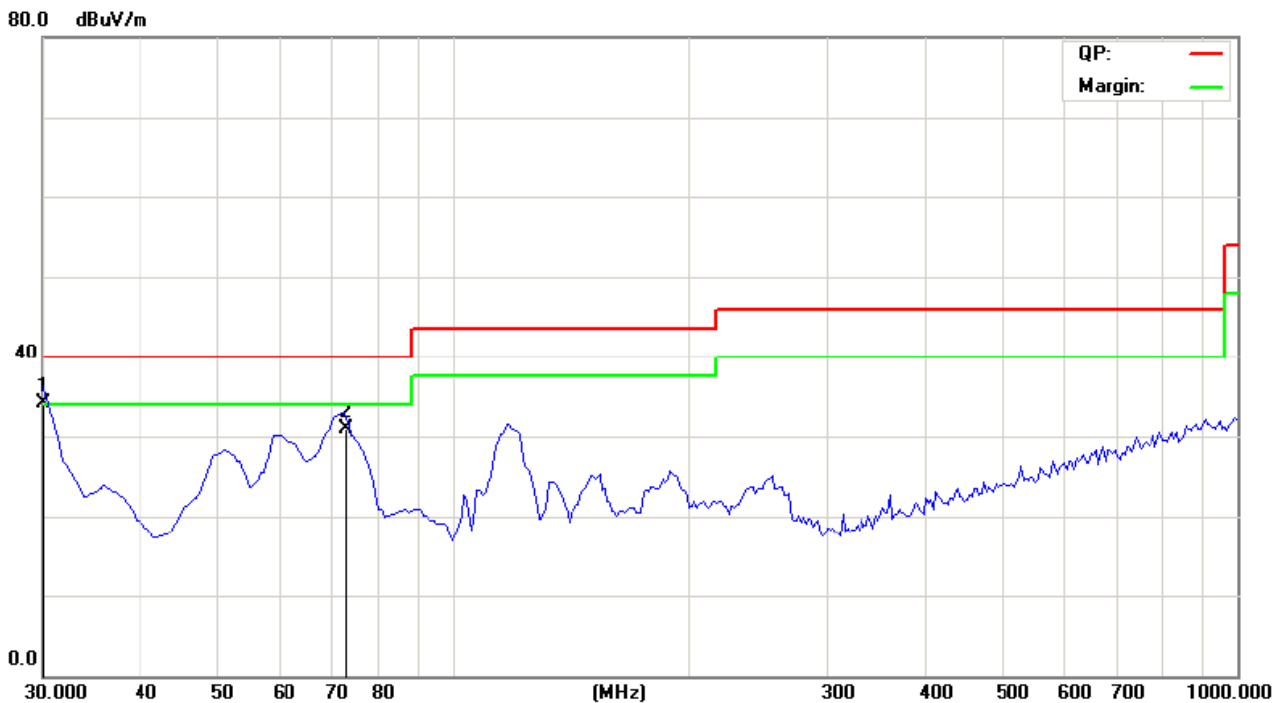
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Test Figure: Receiving mode

H



V

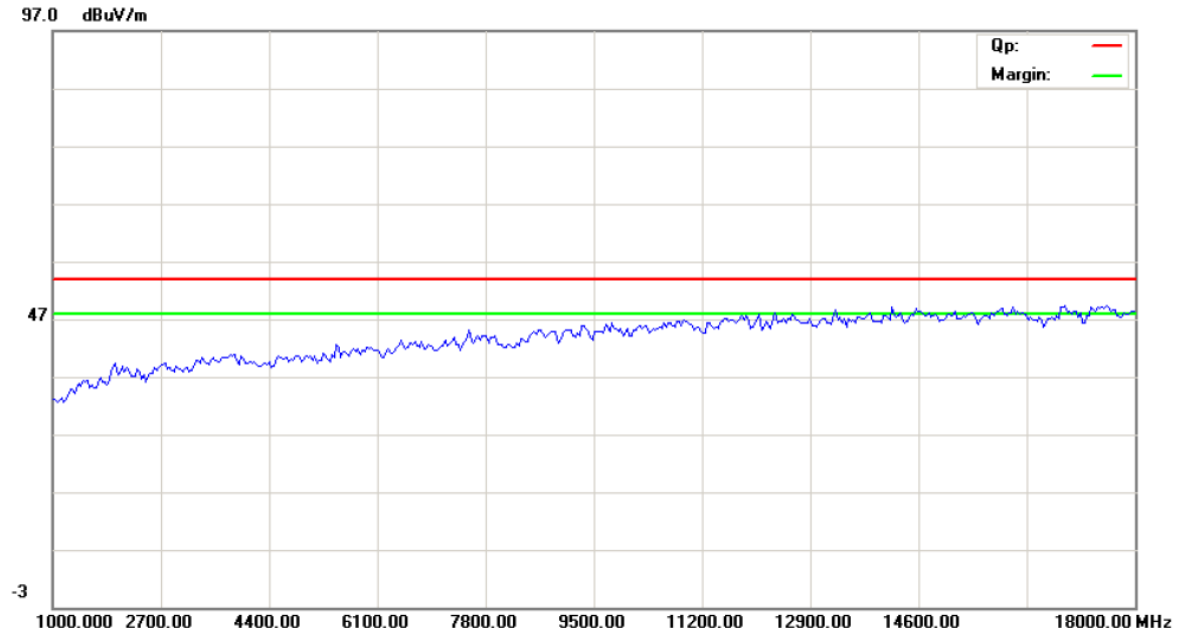


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Radiated Emission In Horizontal (1000MHz----18000MHz)

EUT set Condition: Receiving Mode

Results: Pass



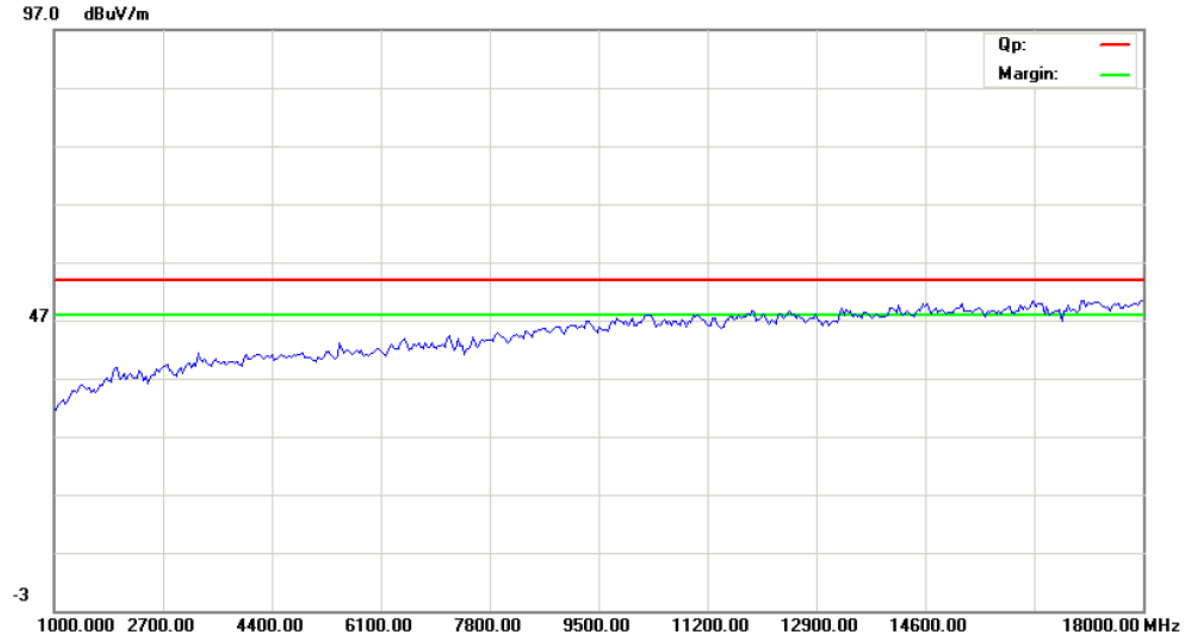
Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB μ V/m)
--	--	H	--

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Radiated Emission In Horizontal (1000MHz----18000MHz)

EUT set Condition: Receiving Mode

Results: Pass



Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB μ V/m)
--	--	V	--

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Test result

General Radiated Emission Data and Harmonics Radiated Emission Data

Radiated Emission In Horizontal (30MHz----1000MHz)

EUT set Condition: Transmitting Mode (GFSK)

Results: Pass

Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB μ V/m)
109.6994	27.93	H	43.50
146.6333	25.20	H	43.50
183.5671	24.85	H	46.00
55.2750	26.30	H	40.00
61.1022	31.34	V	40.00
96.0922	27.01	V	43.50
121.3627	27.66	V	43.50

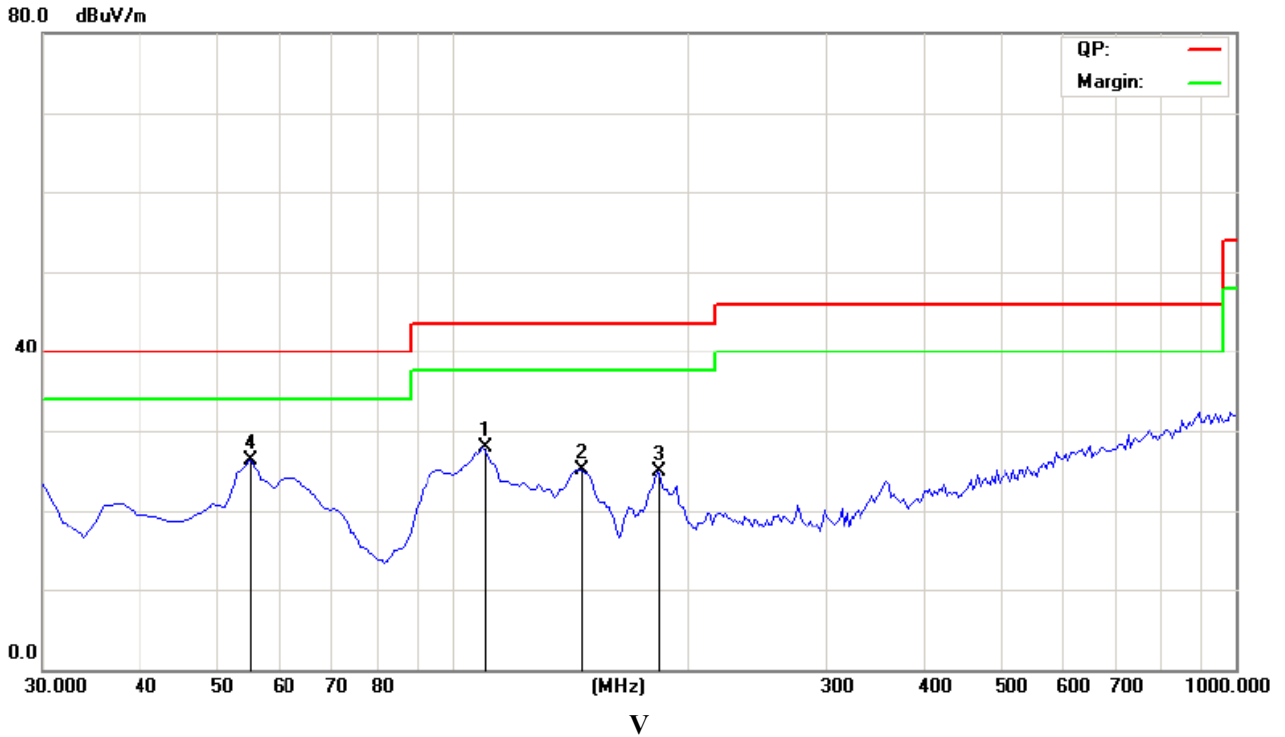
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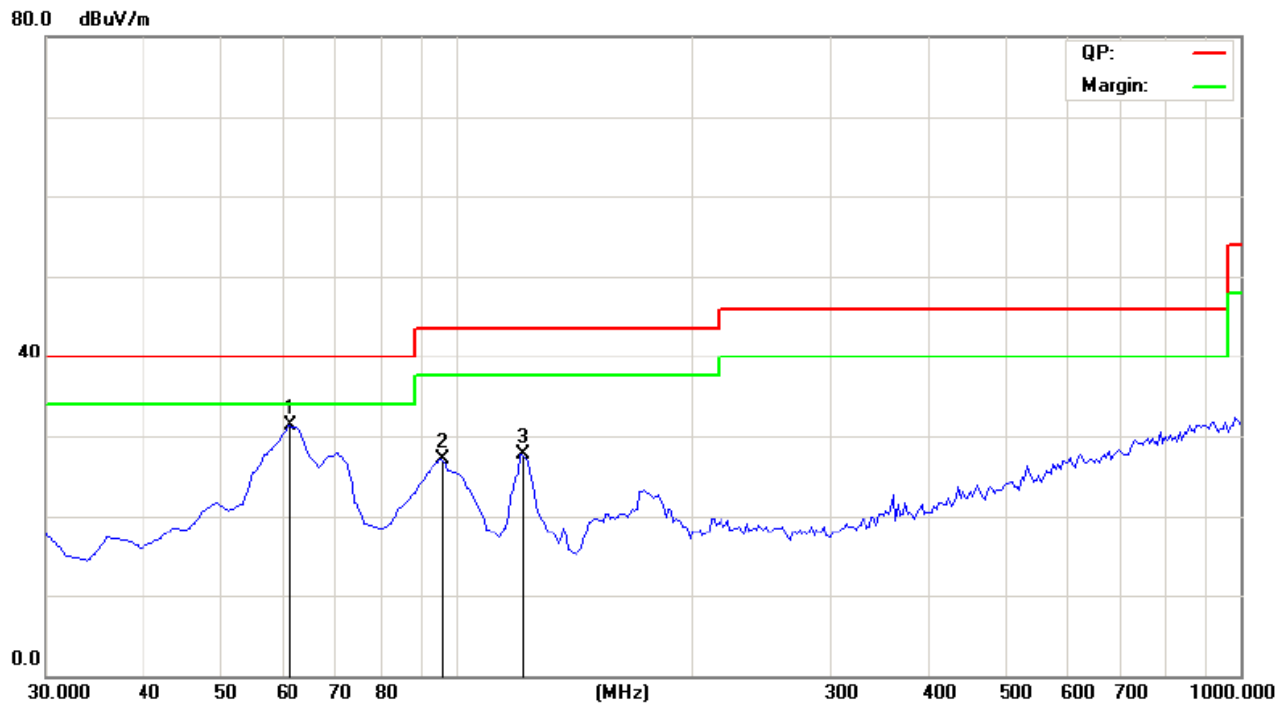
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Test Figure: Transmitting mode

H



V



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Operation Mode: Transmitting under Low Channel (2402MHz)

Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB μ V/m)
2402	89.92(PK)	V	Fundamental Frequency
2402	89.37(PK)	H	
4804	--	H	74(Peak)/ 54(AV)
4804	--	V	74(Peak)/ 54(AV)
7206	--	H/V	74(Peak)/ 54(AV)
9608	--	H/V	74(Peak)/ 54(AV)
12010	--	H/V	74(Peak)/ 54(AV)
14412	--	H/V	74(Peak)/ 54(AV)
16814	--	H/V	74(Peak)/ 54(AV)
19216	--	H/V	74(Peak)/ 54(AV)
21618	--	H/V	74(Peak)/ 54(AV)
24020	--	H/V	74(Peak)/ 54(AV)

Note: 1. Level = Reading + AF + Cable - Preamp + Filter - Dist, Margin = Level - Limit

2. Remark "---" means that the emissions level is too low to be measured

Operation Mode: Transmitting g under Middle Channel (2441MHz)

Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB μ V/m)
2441	87.36 (PK)	H	Fundamental Frequency
2441	88.23 (PK)	V	
4882	--	H	74(Peak)/ 54(AV)
4882	--	V	74(Peak)/ 54(AV)
7323	--	H/V	74(Peak)/ 54(AV)
9764	--	H/V	74(Peak)/ 54(AV)
12205	--	H/V	74(Peak)/ 54(AV)
14646	--	H/V	74(Peak)/ 54(AV)
17087	--	H/V	74(Peak)/ 54(AV)
19528	--	H/V	74(Peak)/ 54(AV)
21969	--	H/V	74(Peak)/ 54(AV)
24410	--	H/V	74(Peak)/ 54(AV)

Note: 1. Level = Reading + AF + Cable - Preamp + Filter - Dist, Margin = Level - Limit

2. Remark "---" means that the emissions level is too low to be measured

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Operation Mode: Transmitting under High Channel

Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB μ V/m)
2480	85.48 (PK)	H	Fundamental Frequency
2480	86.82 (PK)	V	
4960.	--	H	74(Peak)/ 54(AV)
4960.	--	V	74(Peak)/ 54(AV)
7440	--	H/V	74(Peak)/ 54(AV)
9920	--	H/V	74(Peak)/ 54(AV)
12400	--	H/V	74(Peak)/ 54(AV)
14880	--	H/V	74(Peak)/ 54(AV)
17360	--	H/V	74(Peak)/ 54(AV)
19840	--	H/V	74(Peak)/ 54(AV)
22320	--	H/V	74(Peak)/ 54(AV)
24800	--	H/V	74(Peak)/ 54(AV)

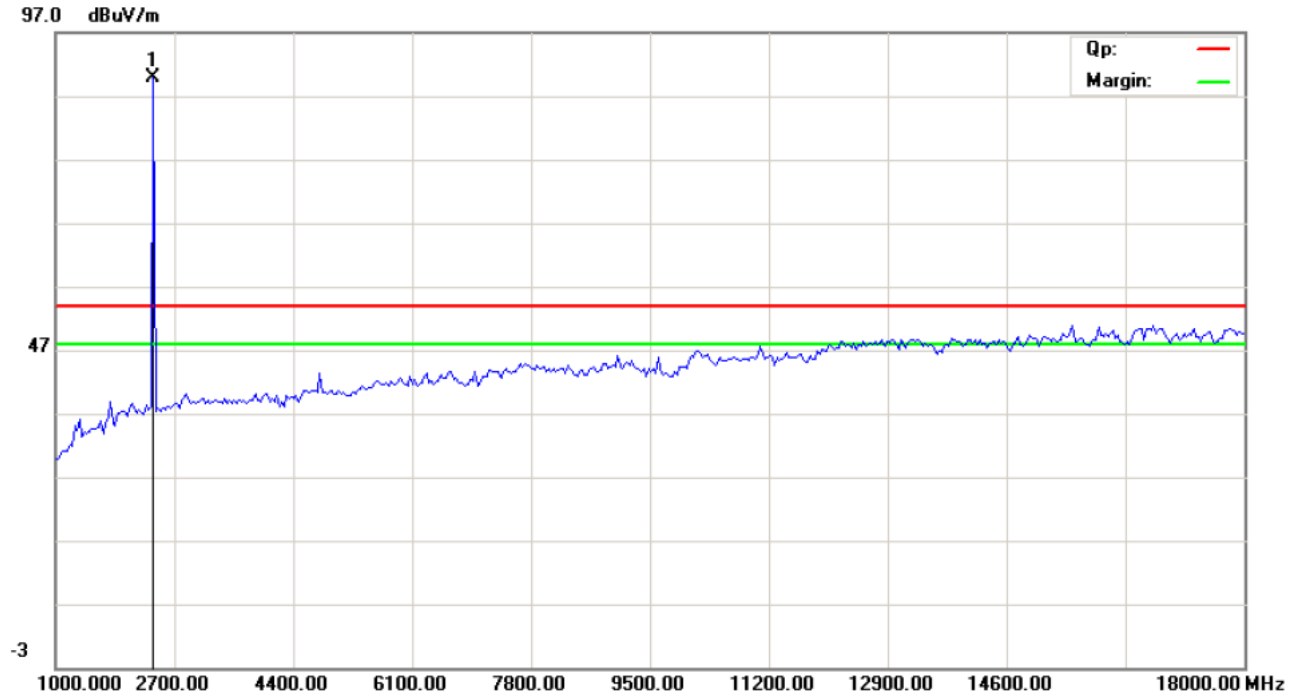
Note: 1. Level = Reading + AF + Cable - Preamp + Filter - Dist, Margin = Level - Limit

2. Remark “---” means that the emissions level is too low to be measured

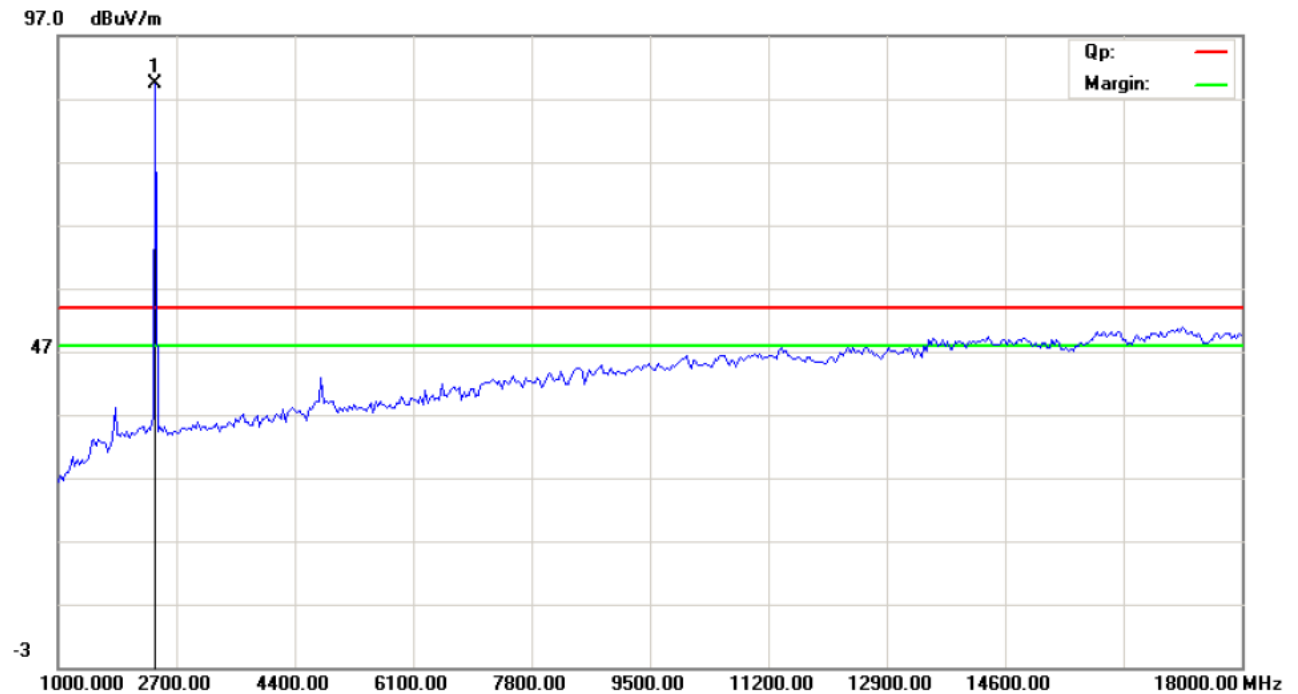
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Please refer to the following test plots for details:

Low Channel: Vertical

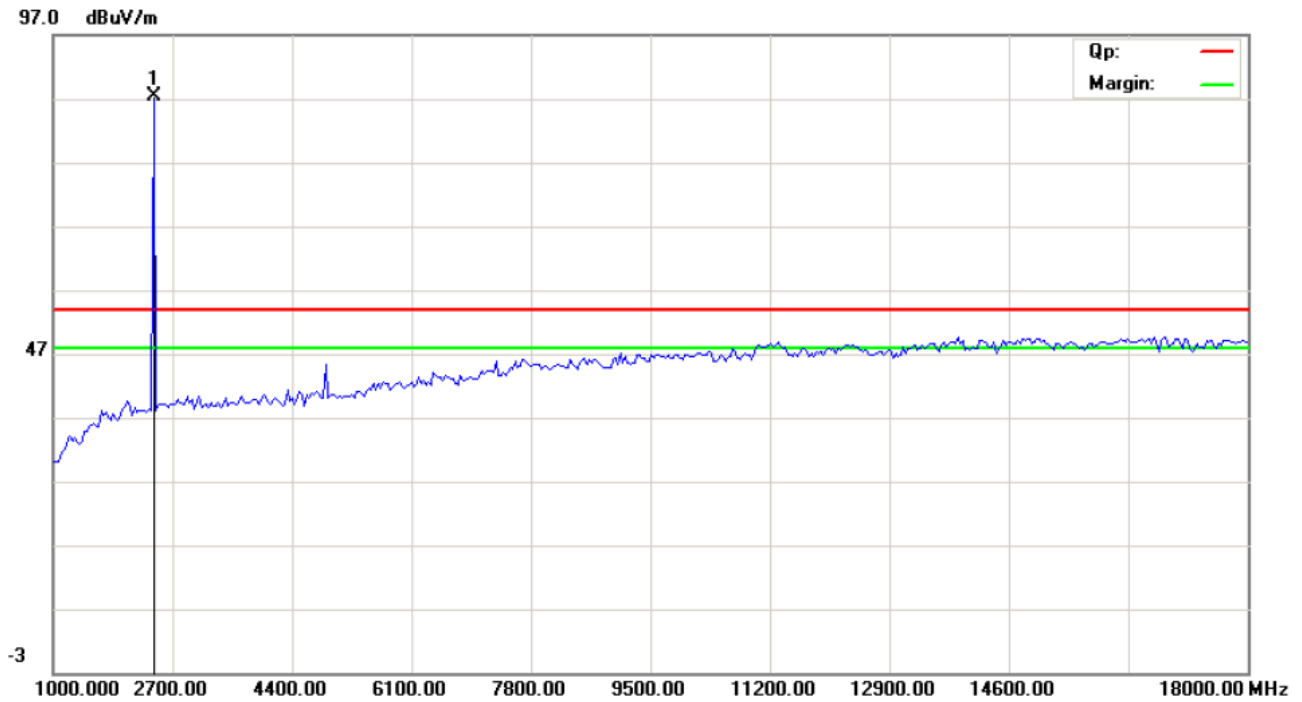


Low Channel : Horizontal

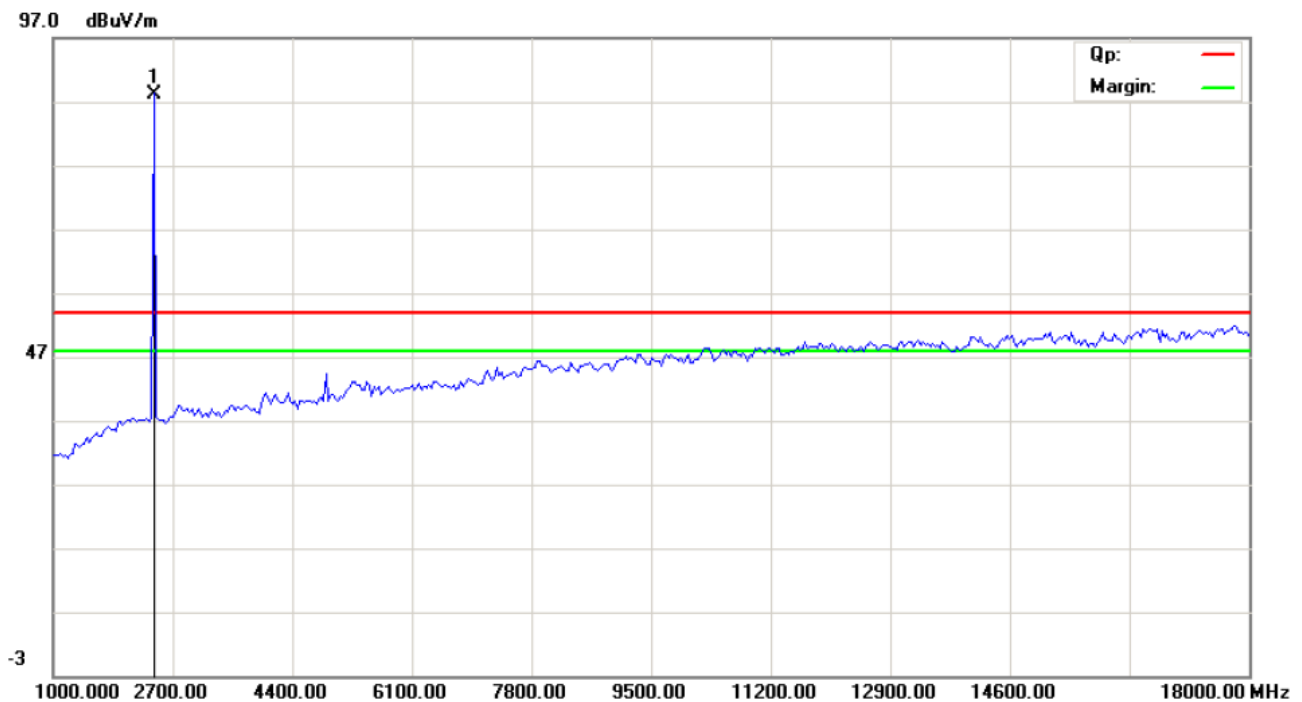


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Middle Channel : Horizontal

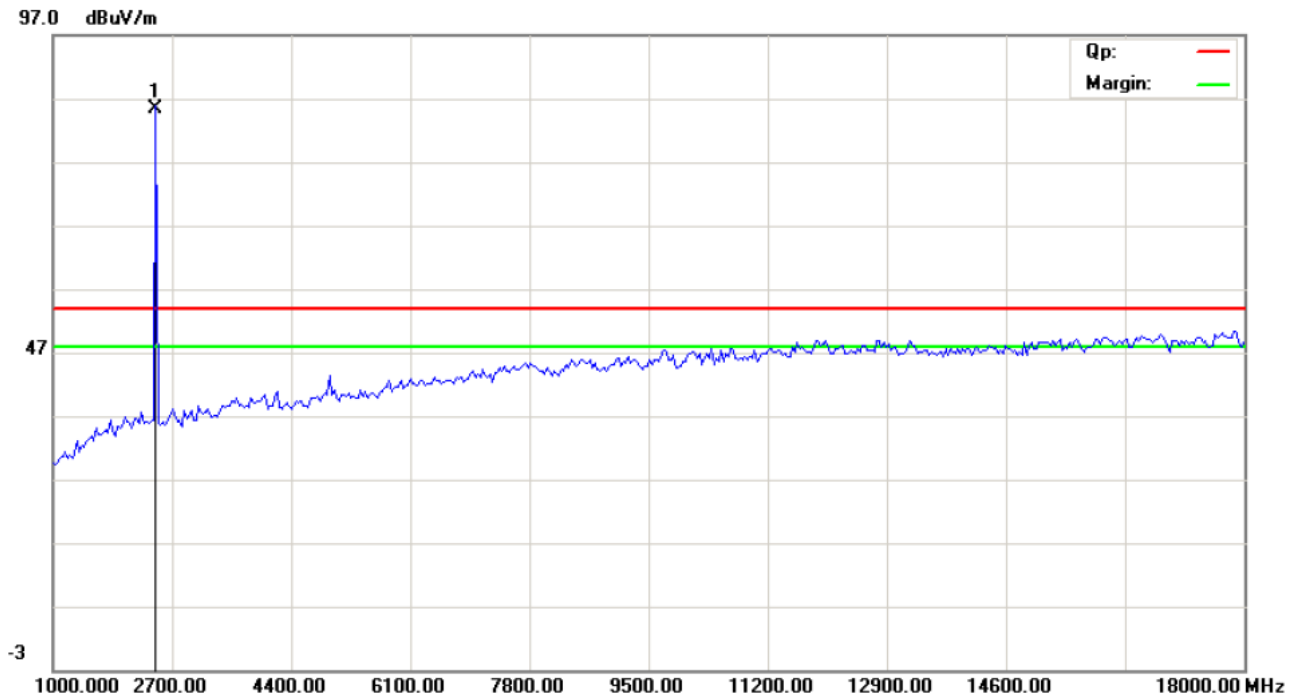


Middle Channel :: Vertical

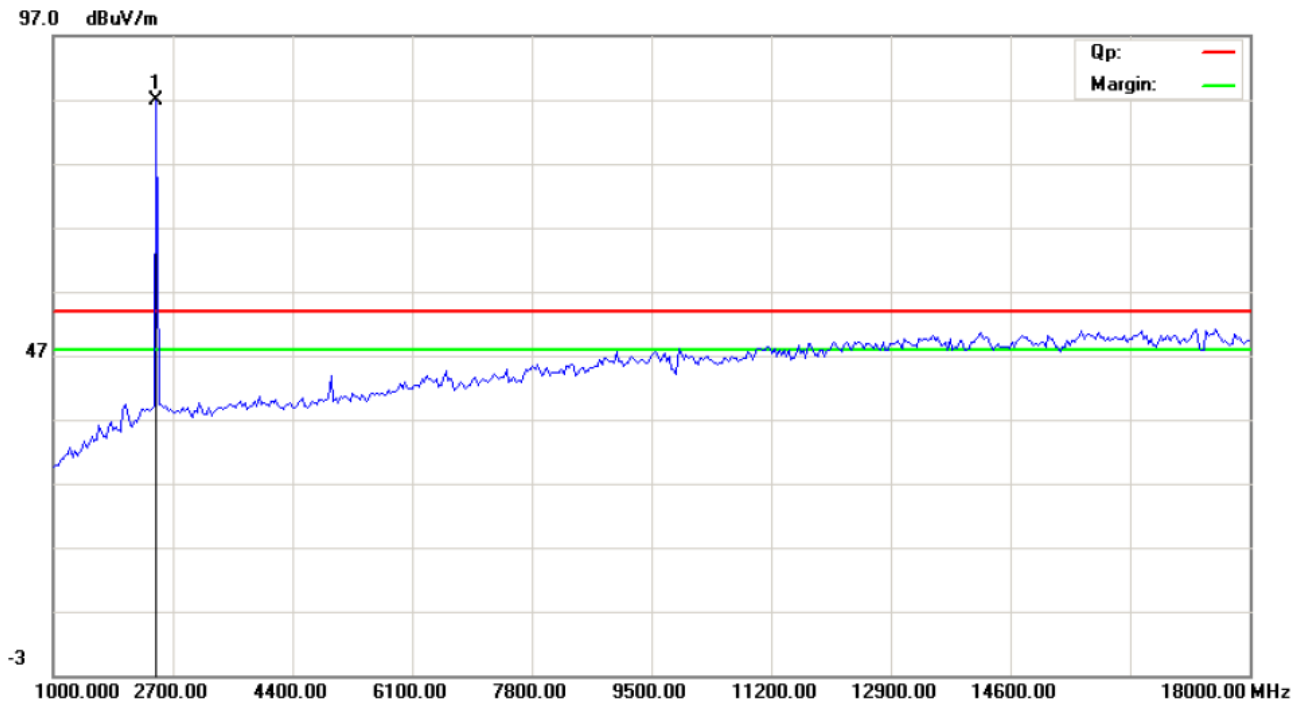


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High Channel : Horizontal



High Channel : Vertical



Note: For the radiated emissions from 18GHz-25GHz, it is the floor noise that meets the requirement of FCC rule.

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7.0 20dB Bandwidth Measurement

7.1 Regulation

According to §15.247(b)(1), 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. According to §15.247(b)(4), the conducted output power limit specified in paragraph (b) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. Except as shown in paragraph (c) of this section, if transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values in paragraphs (b)(1), (b)(2), and (b)(3) of this section, as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

7.2 Limits of 20dB Bandwidth Measurement

N/A

7.3 Test Procedure.

1. Check the calibration of the measuring instrument (spectrum analyzer) using either an internal calibrator or a known signal from an external generator.
2. Set the spectrum analyzer as follows: Span = 3MHz, RBW=30 kHz, VBW=100 kHz, Sweep = auto Detector function = peak Trace = max hold
3. Measure the highest amplitude appearing on spectral display and record the level to calculate results. 6. Repeat above procedures until all frequencies measured were complete.

7.4 Test Result: (GFSK MODE)

EUT	PPG Recorder	Model	RX101	
Mode	Keep Transmitting	Input Voltage	DC3.7V	
Temperature	24 deg. C,	Humidity	56% RH	
Channel	Channel Frequency (MHz)	20 dB Bandwidth (kHz)	Maximum Limit (kHz)	Pass/Fail
Low	2402	798	--	Pass
Middle	2441	762	--	Pass
High	2480	738	--	Pass

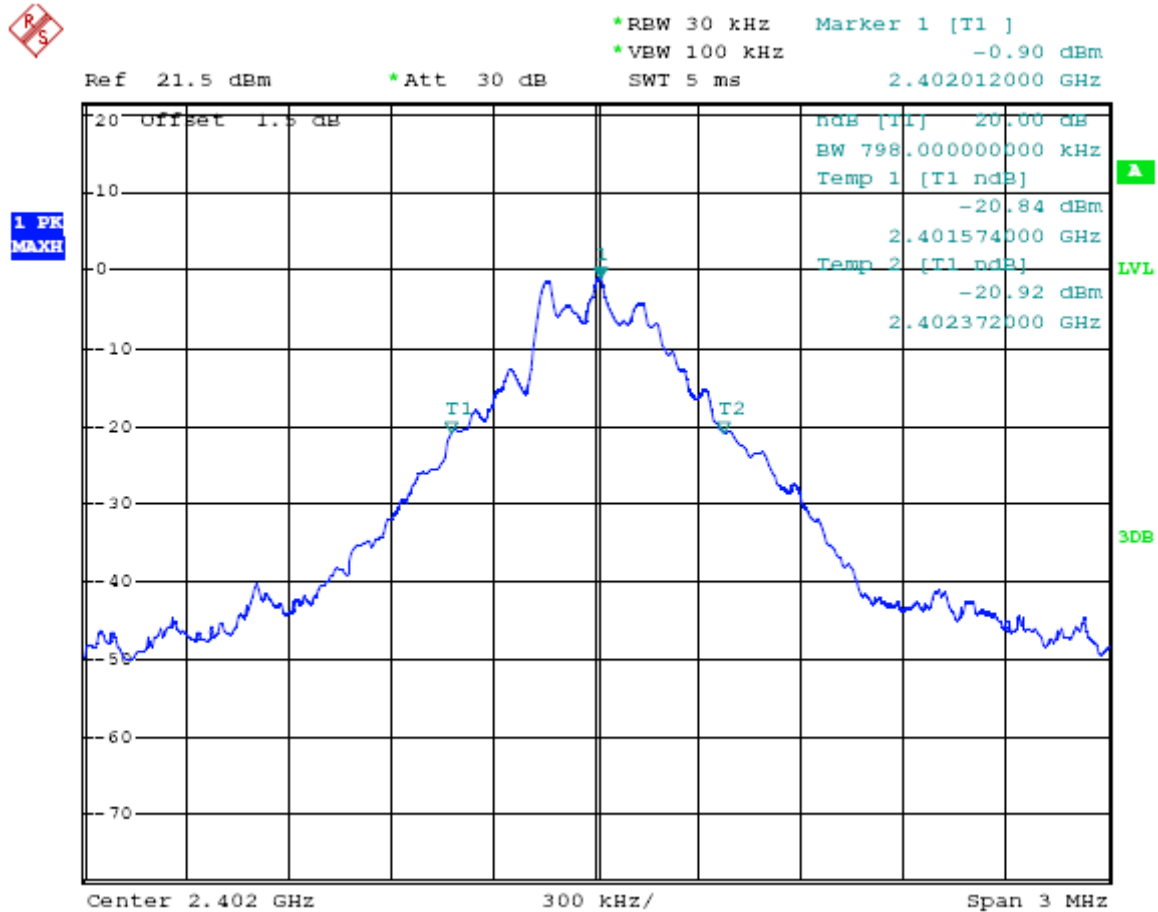
The report refers only to the sample tested and does not apply to the bulk.

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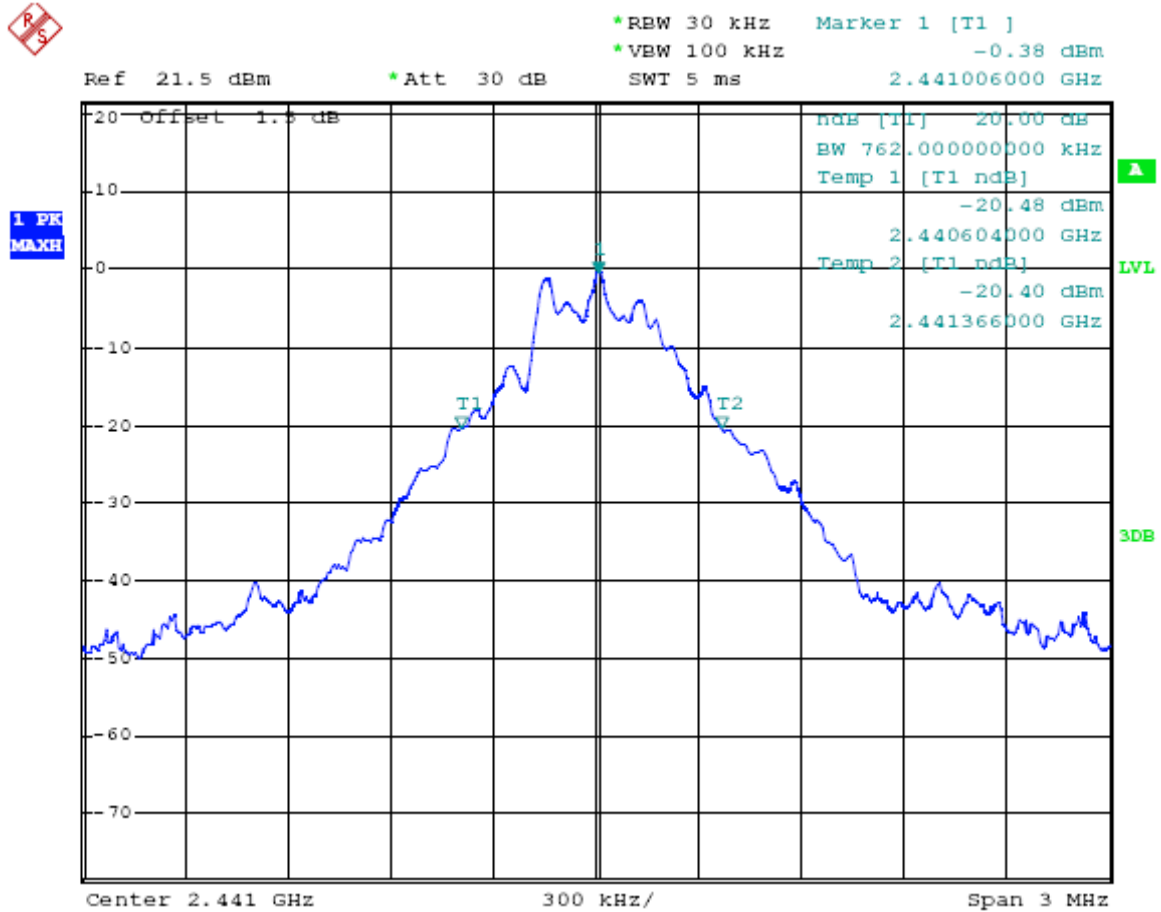
Test Figure: (GFSK MODE)

1. Condition: Low Channel



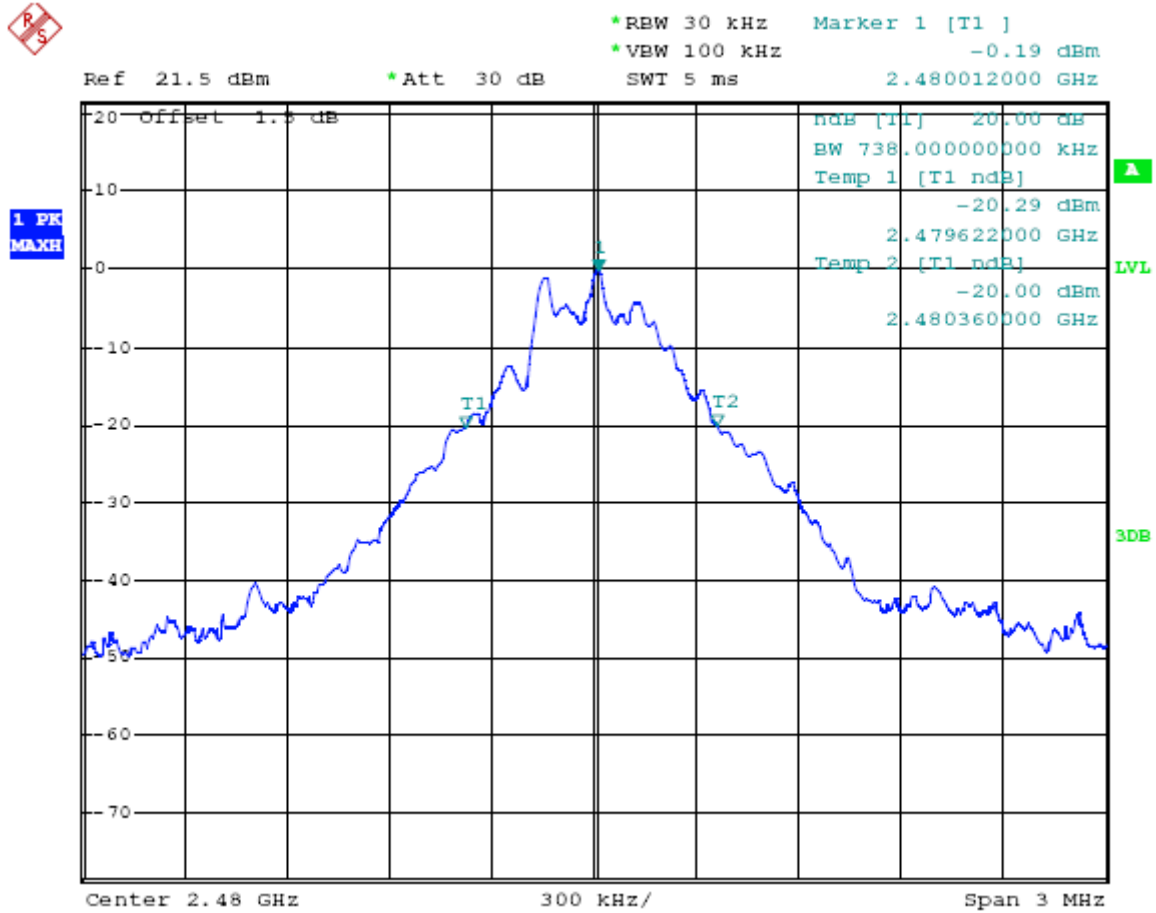
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2. Condition: Middle Channel



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3. High Channel



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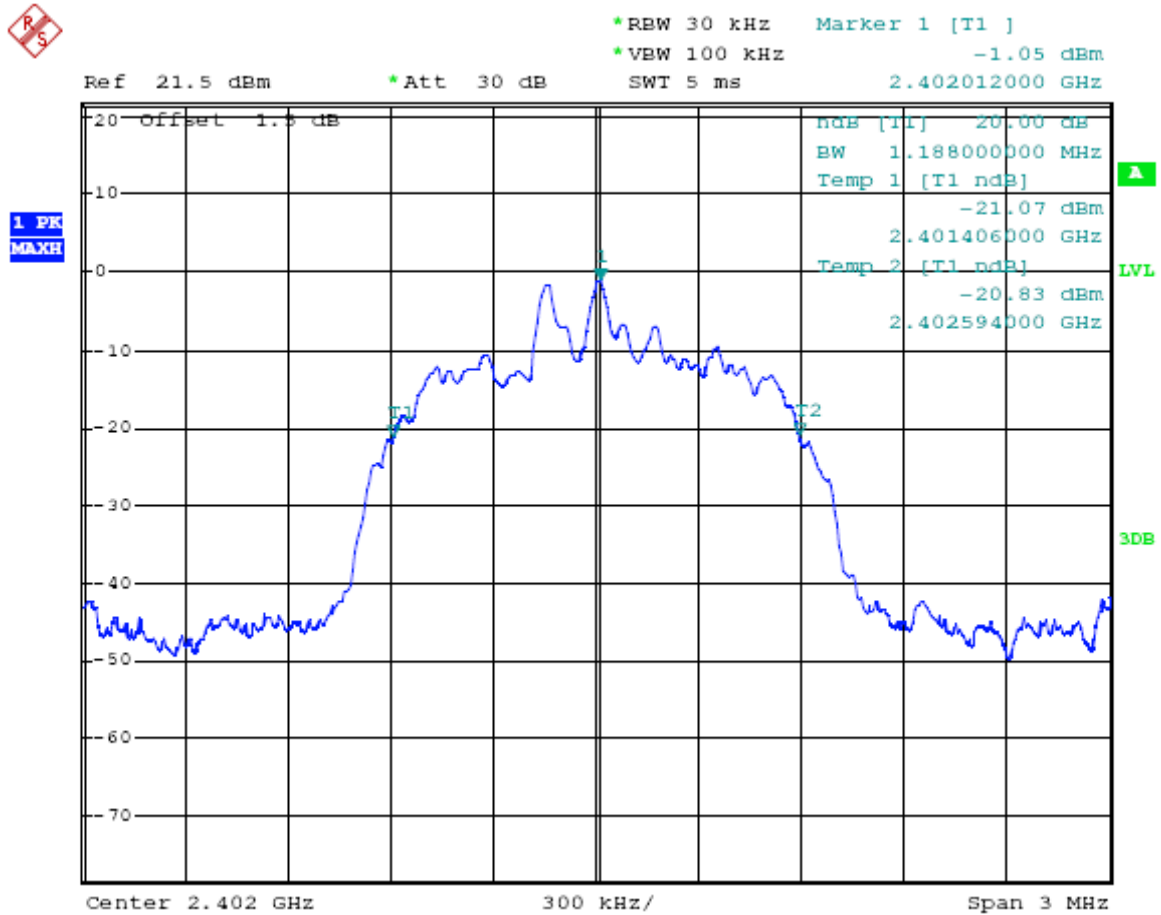
7.5 Test Result: (Π/4QPSK MODE)

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	20 dB Bandwidth (KHz)	Maximum Limit (kHz)	Pass/ Fail
Low	2402	1188	--	Pass
Middle	2441	1182	--	Pass
High	2480	1182	--	Pass

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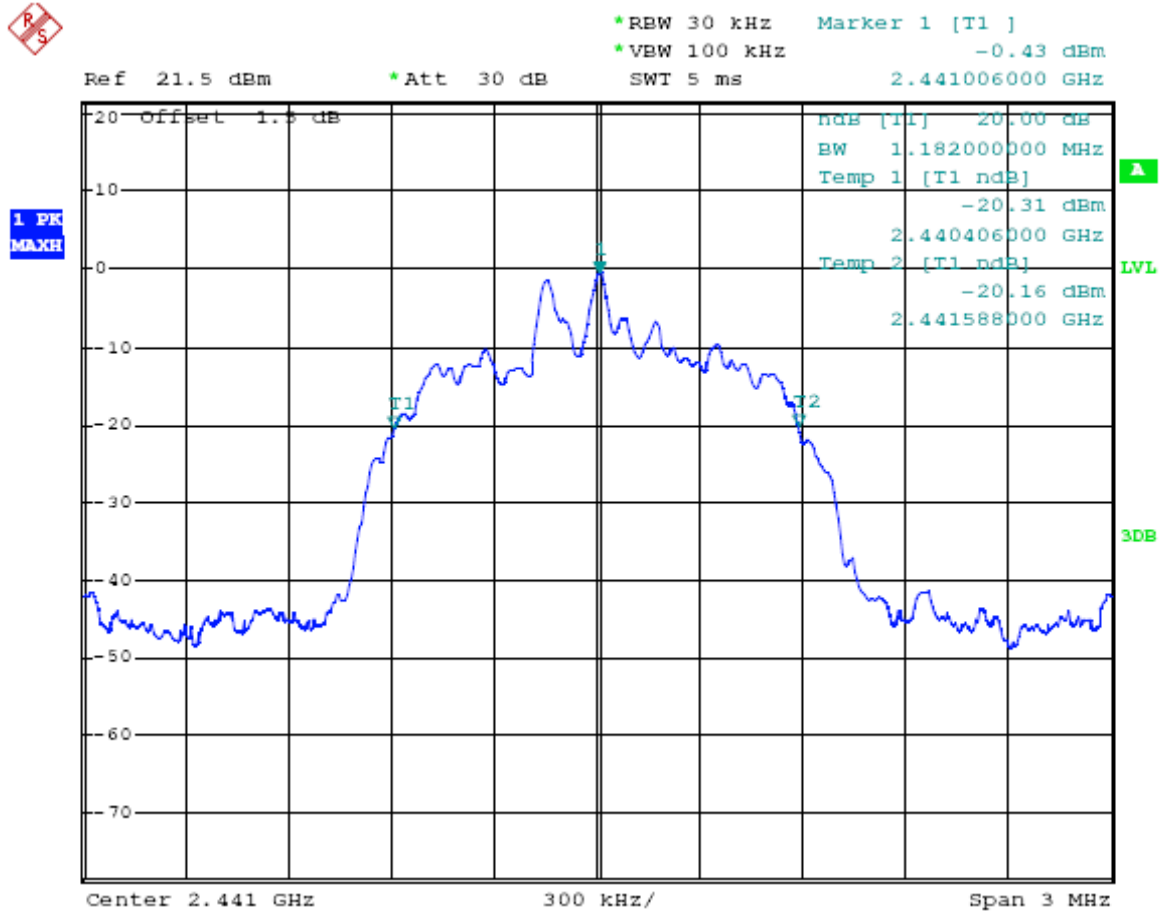
Test Figure: (Π/4QPSK MODE)

1. Condition: Low Channel



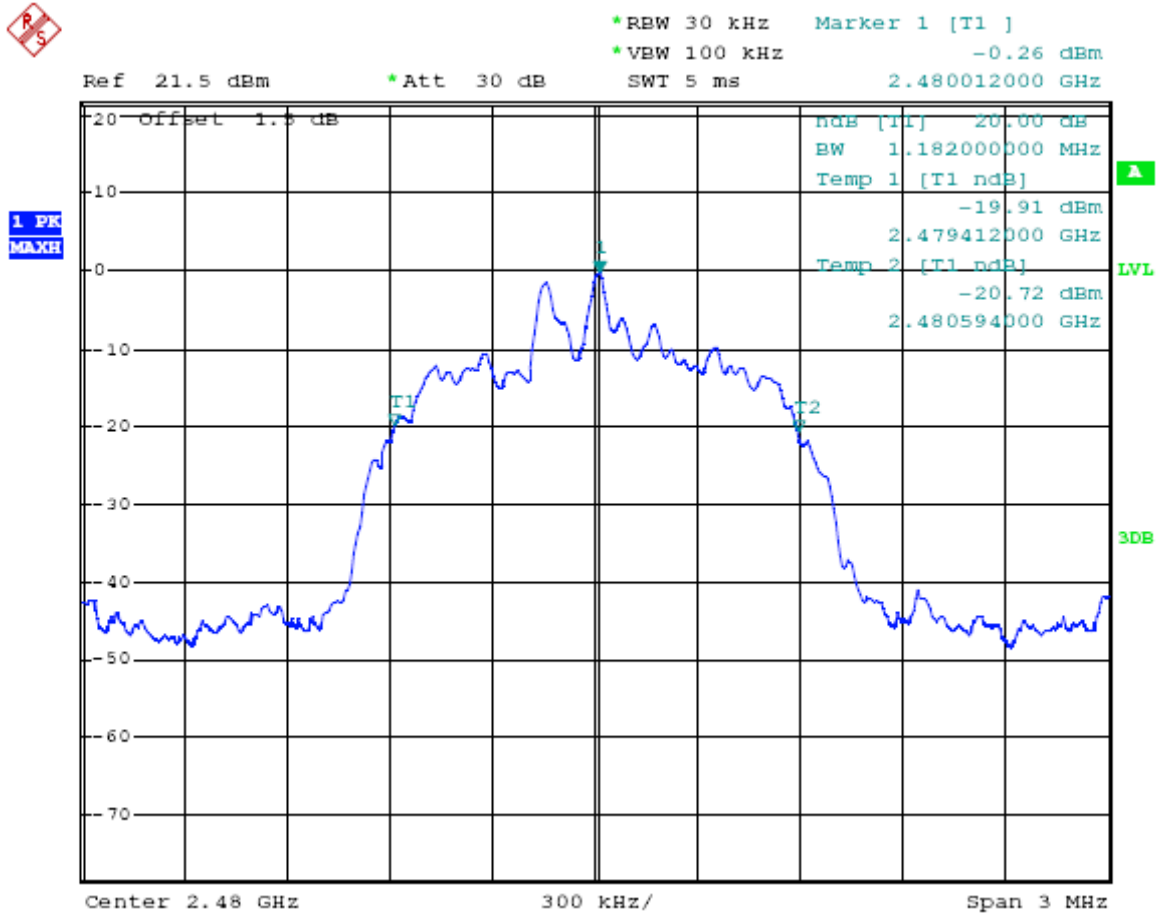
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2. Condition: Middle Channel



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3. High Channel

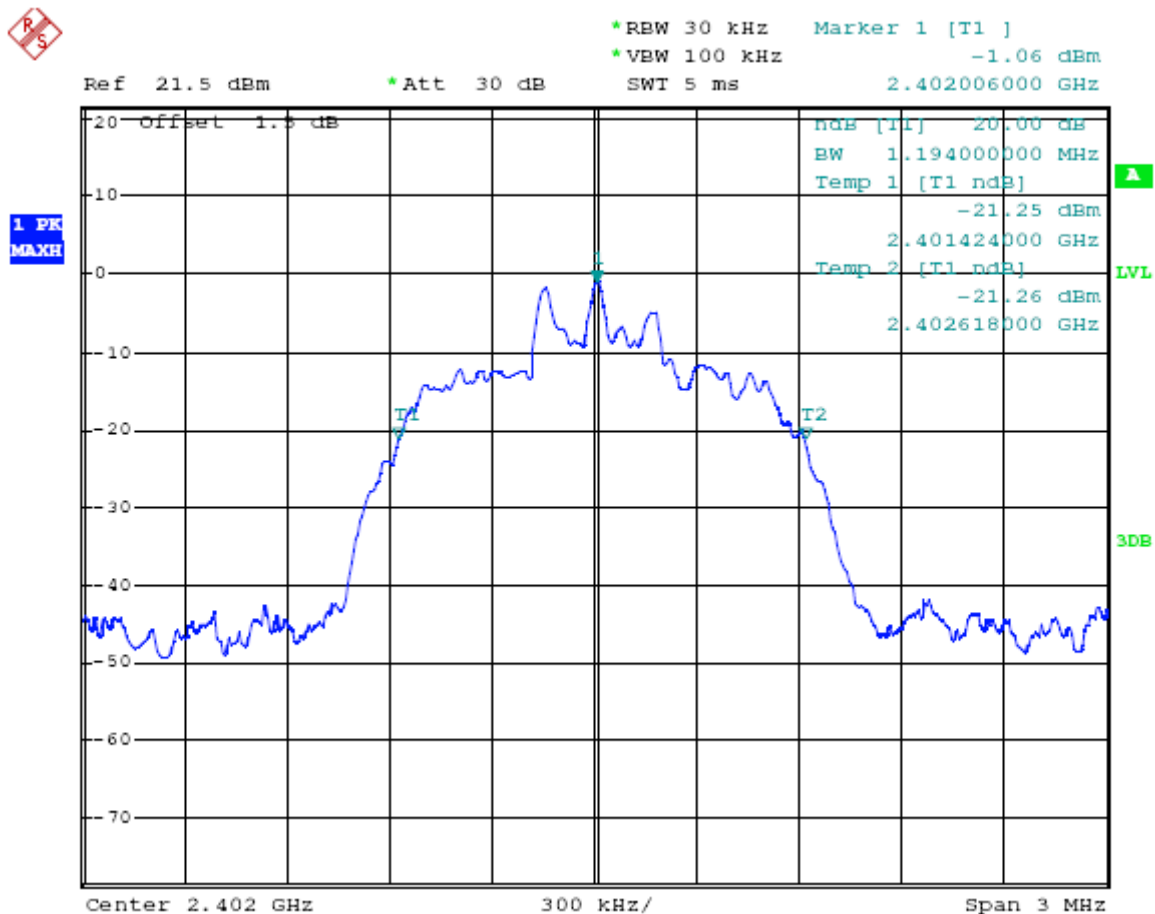


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7.6 Test Result: (8DPSK MODE)

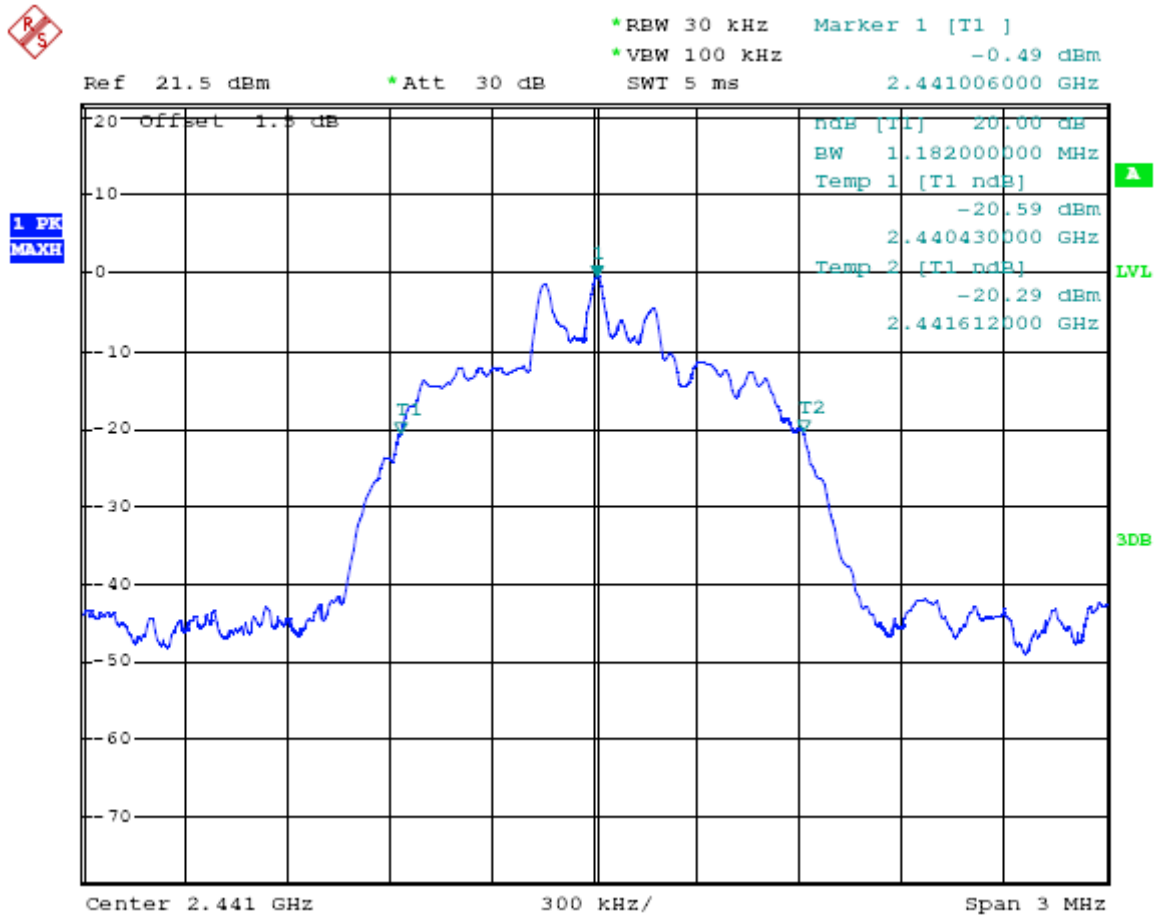
EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	20 dB Bandwidth (KHz)	Maximum Limit (kHz)	Pass/Fail
Low	2402	1194	--	Pass
Middle	2441	1182	--	Pass
High	2480	1188	--	Pass

1. Low Channel



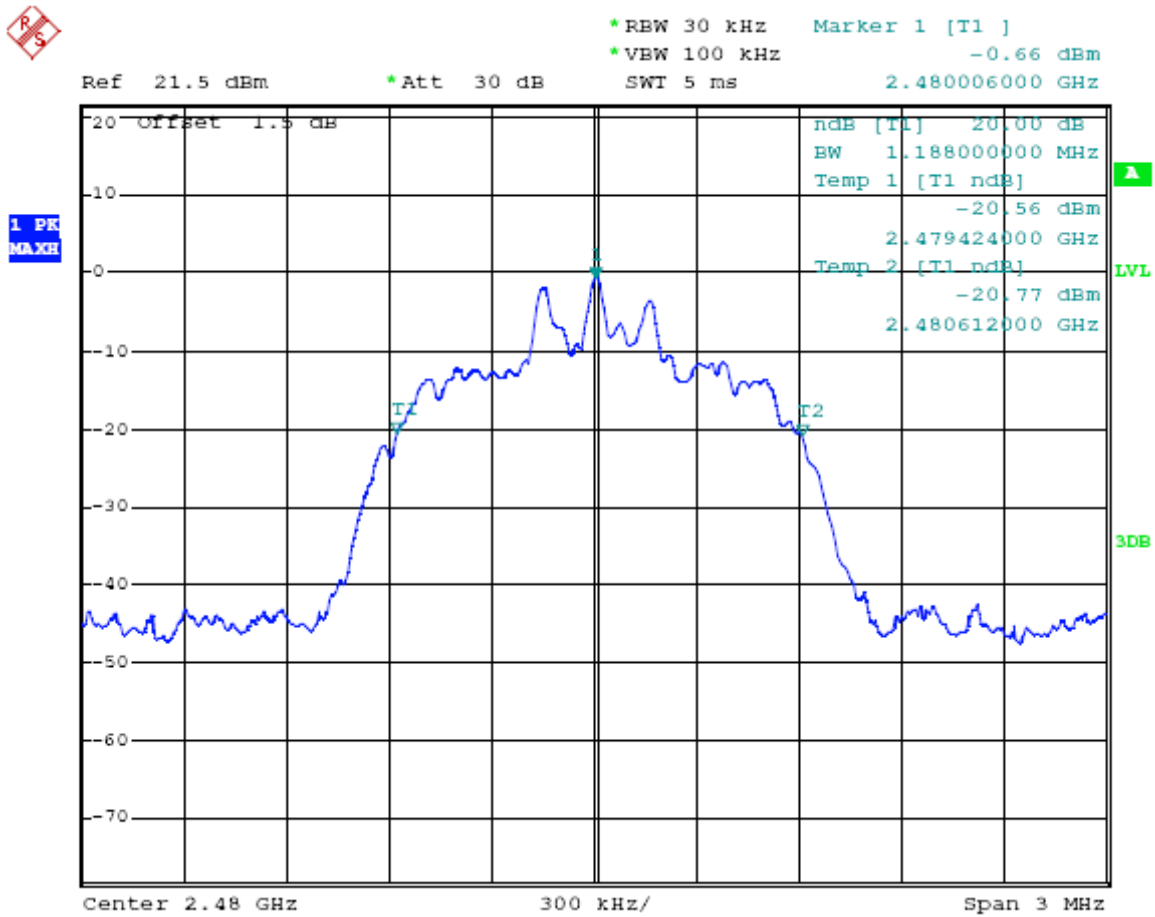
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2. Middle Channel



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3. High Channel



Note: 1. Through Pre-scan, find the DH1 of data type is worse case of GFSK modulation type, 2-DH1 of data type is the worse case of $\Pi/4$ QPSK modulation type, 3-DH1 of data type is worse case of 8DPSK modulation type.

2. All Test data is excerpted from FCC test report with **FCC ID: N8DBF10-A**

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8. Maximum Peak Output Power

8.1 Regulation

According to §15.247(b)(1), 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 2400-2483.5MHz band:0.125 watts. According to §15.247(b)(4), the conducted output power limit specified in paragraph (b) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. Except as shown in paragraph (c) of this section, if transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values in paragraphs (b)(1), (b)(2), and (b)(3) of this section, as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

8.2 Limits of Maximum Peak Output Power

The Maximum Peak Output Power Measurement is 30dBm.

8.3 Test Procedure

1. Check the calibration of the measuring instrument (spectrum analyzer) using either an internal calibrator or a known signal from an external generator.
2. Set the spectrum analyzer as follows: Span = approximately 5 times the 20 dB bandwidth, centered on a hopping channel; RBW > the 20 dB bandwidth of the emission being measured; VBW \geq RBW; Sweep = auto; Detector function = peak; Trace = max hold
3. Measure the highest amplitude appearing on spectral display and record the level to calculate results.
4. Repeat above procedures until all frequencies measured were complete.

8.4 Test Results (GFSK MODE)

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Peak Power Output (dBm)	Peak Power Limit (dBm)	Pass/ Fail
Low	2402	2.33	30	Pass
Middle	2441	1.36	30	Pass
High	2480	-0.87	30	Pass

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8.5 Test Results (Π/4QPSK MODE)

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Peak Power Output (dBm)	Peak Power Limit (dBm)	Pass/ Fail
Low	2402	0.11	30	Pass
Middle	2441	-0.60	30	Pass
High	2480	-3.72	30	Pass

8.6 Test Results (8DPSK MODE)

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Peak Power Output (dBm)	Peak Power Limit (dBm)	Pass/ Fail
Low	2402	0.42	30	Pass
Middle	2441	-0.44	30	Pass
High	2480	-3.61	30	Pass

Note: 1. the result basic equation calculation as follow:

$$\text{Peak Power Output} = \text{Peak Power Reading} + \text{Cable loss} + \text{Attenuator}$$

2. Through Pre-scan, find the DH1 of data type is worse case of GFSK modulation type, 2-DH1 of data type is the worse case of Π/4QPSK modulation type, 3-DH1 of data type is worse case of 8DPSK modulation type.

3. All Test data is excerpted from FCC test report with **FCC ID: N8DBF10-A**

9. Carrier Frequency Separation

9.1 Regulation

According to §15.247(a)(1), frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hopping channel, whichever is greater. Alternatively, frequency hopping systems operating in the 2400-2483.5 MHz band may have hopping channel carrier frequencies that are separated by 25 kHz or two-thirds of the 20 dB bandwidth of the hopping channel, whichever is greater, provided the systems operate with an output power no greater than 125 mW.

9.2 Limits of Carrier Frequency Separation

The Maximum Power Spectral Density Measurement is 25kHz or two-thirds of the 20dB bandwidth of the hopping Channel which is great.

9.3 Test Procedure

1. Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
2. Set the spectrum analyzer as follows: Span = wide enough to capture the peaks of two adjacent channels: Resolution (or IF) Bandwidth (RBW) \geq 1% of the span; Video (or Average) Bandwidth (VBW) \geq RBW; Sweep = auto; Detector function = peak; Trace = max hold
3. Measure the separation between the peaks of the adjacent channels using the marker-delta function.
4. Repeat above procedures until all frequencies measured were complete.

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9.4 Test Result (GFSK MODE)

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Carrier Frequency Separation	Limit	Pass/ Fail
Low	2402	1000	≥ 25 kHz or two-thirds of 20 dB bandwidth	Pass
Middle	2441	1005		
High	2480	1005		

9.5 Test Result (Π/4QPSK MODE)

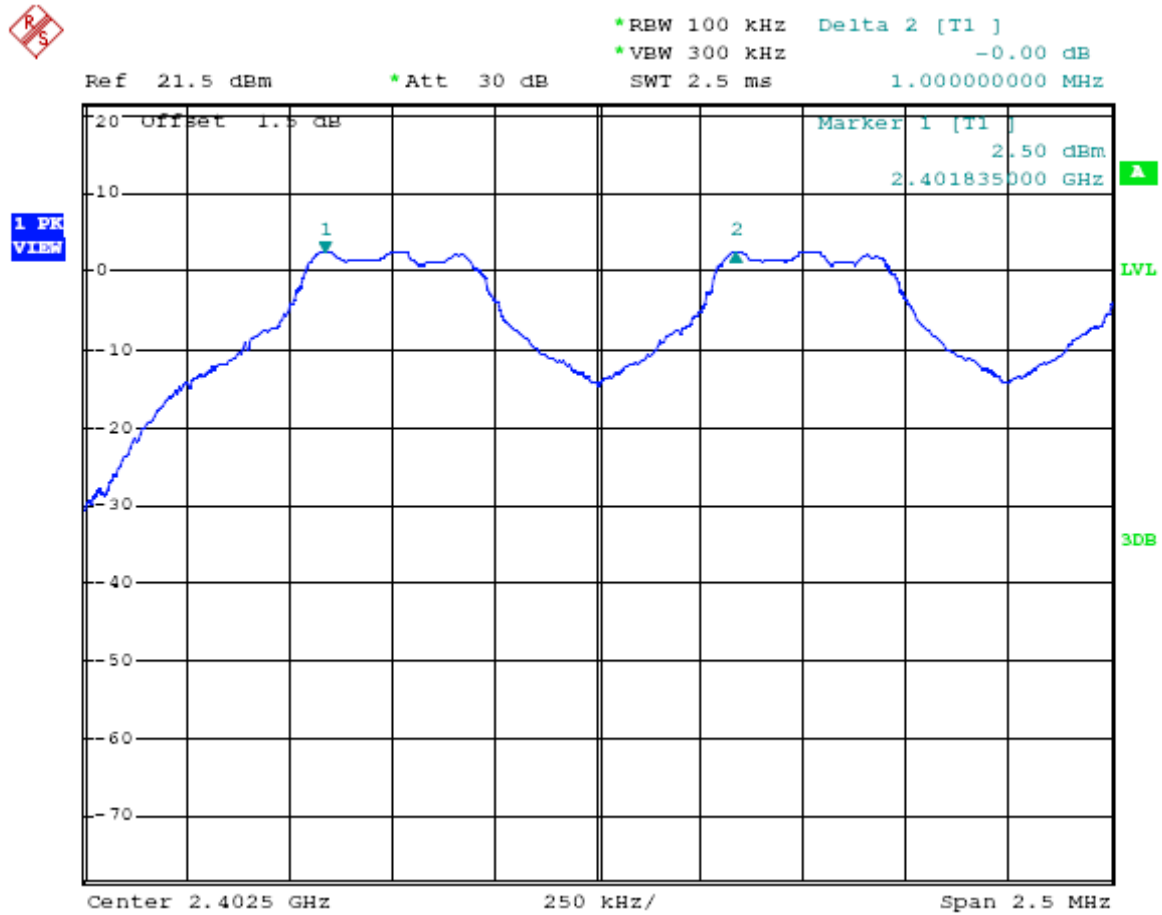
EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Carrier Frequency Separation	Limit	Pass/ Fail
Low	2402	1004	≥ 25 kHz or two-thirds of 20 dB bandwidth	Pass
Middle	2441	1000		
High	2480	1002		

9.6 Test Result (8DPSK MODE)

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Carrier Frequency Separation	Limit	Pass/ Fail
Low	2402	1005	≥ 25 kHz or two-thirds of 20 dB bandwidth	Pass
Middle	2441	1000		
High	2480	1000		

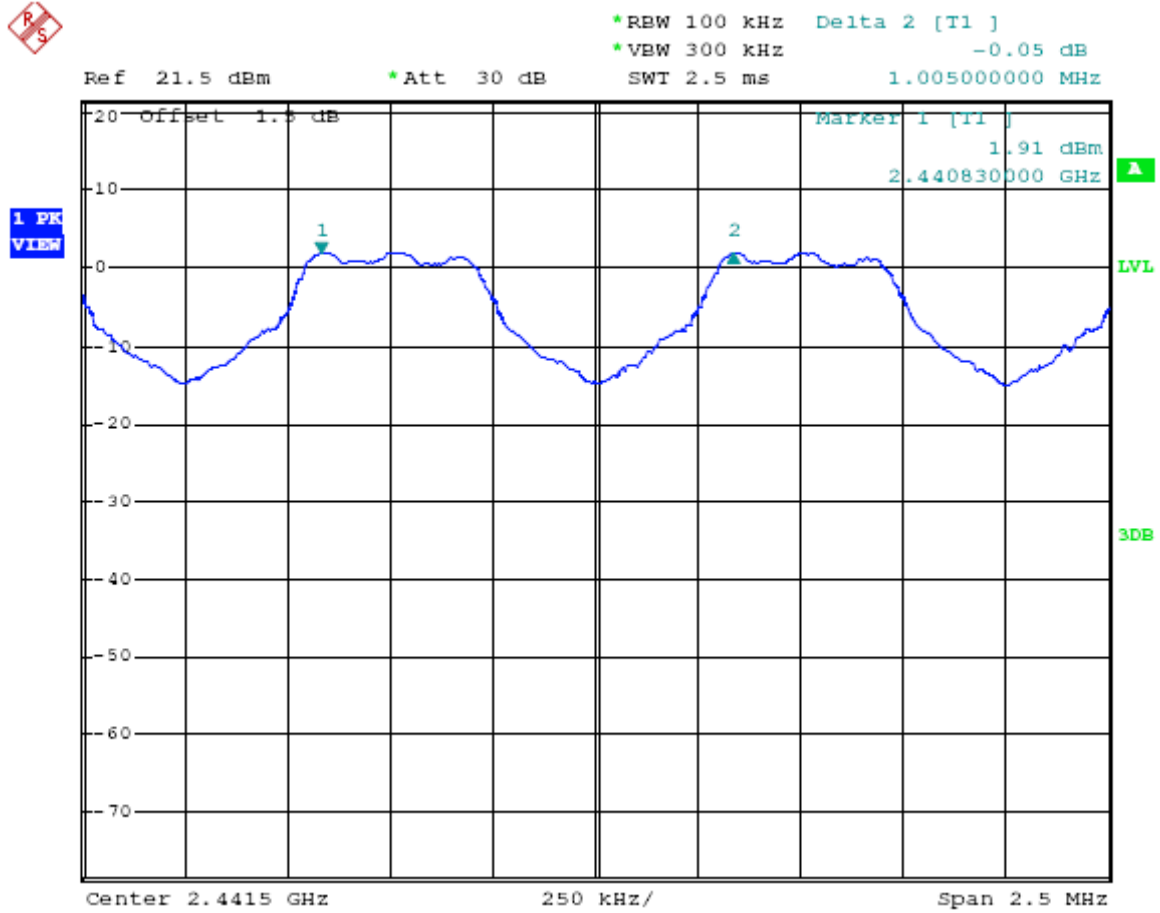
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1. Low Channel (GFSK MODE)



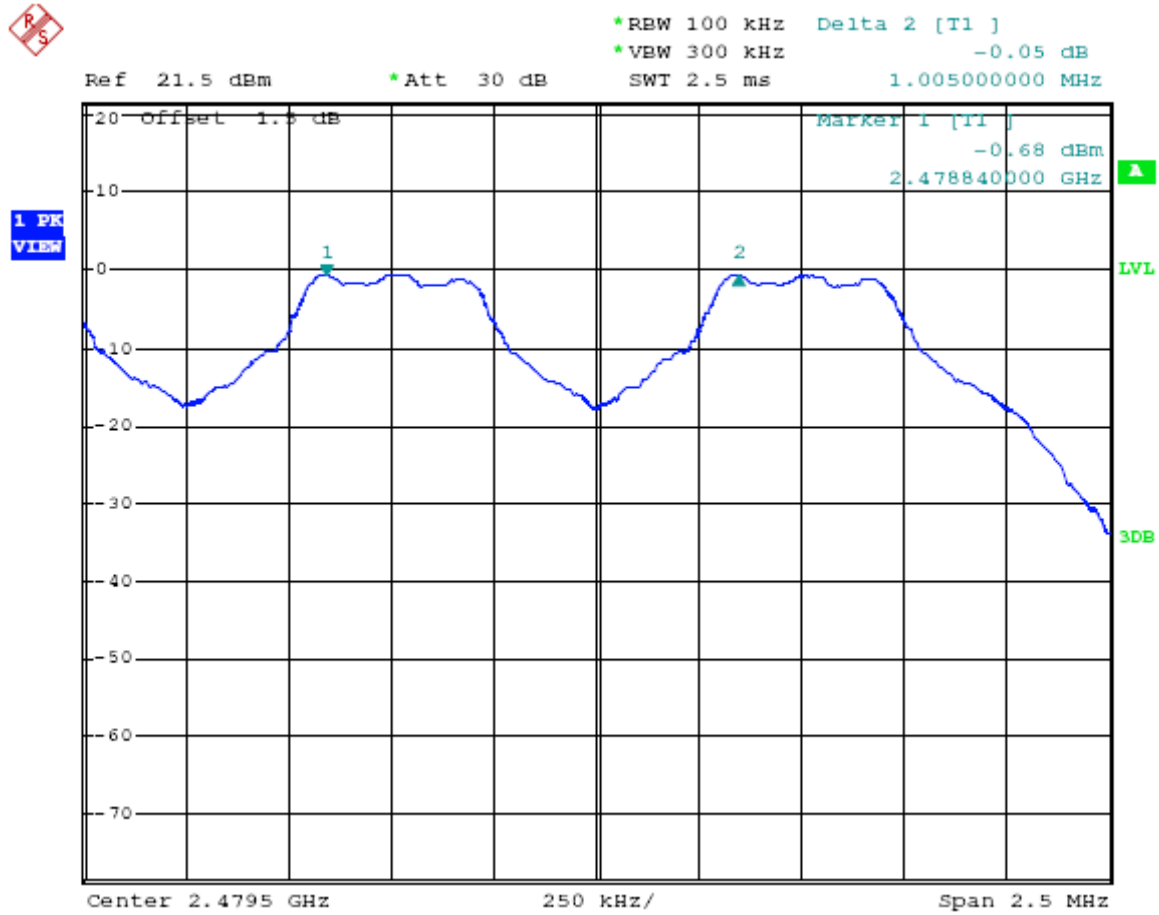
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2. Middle Channel (GFSK MODE)



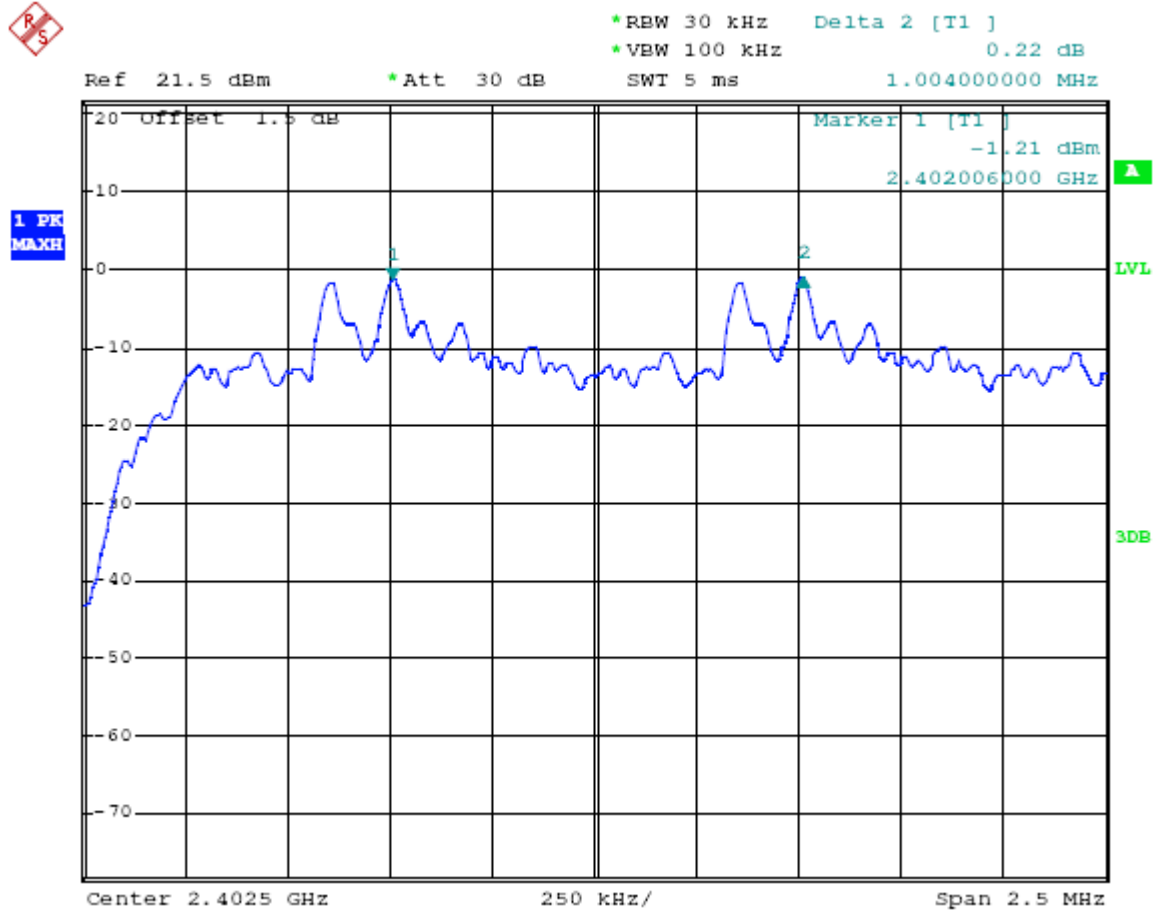
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3. High Channel (GFSK MODE)



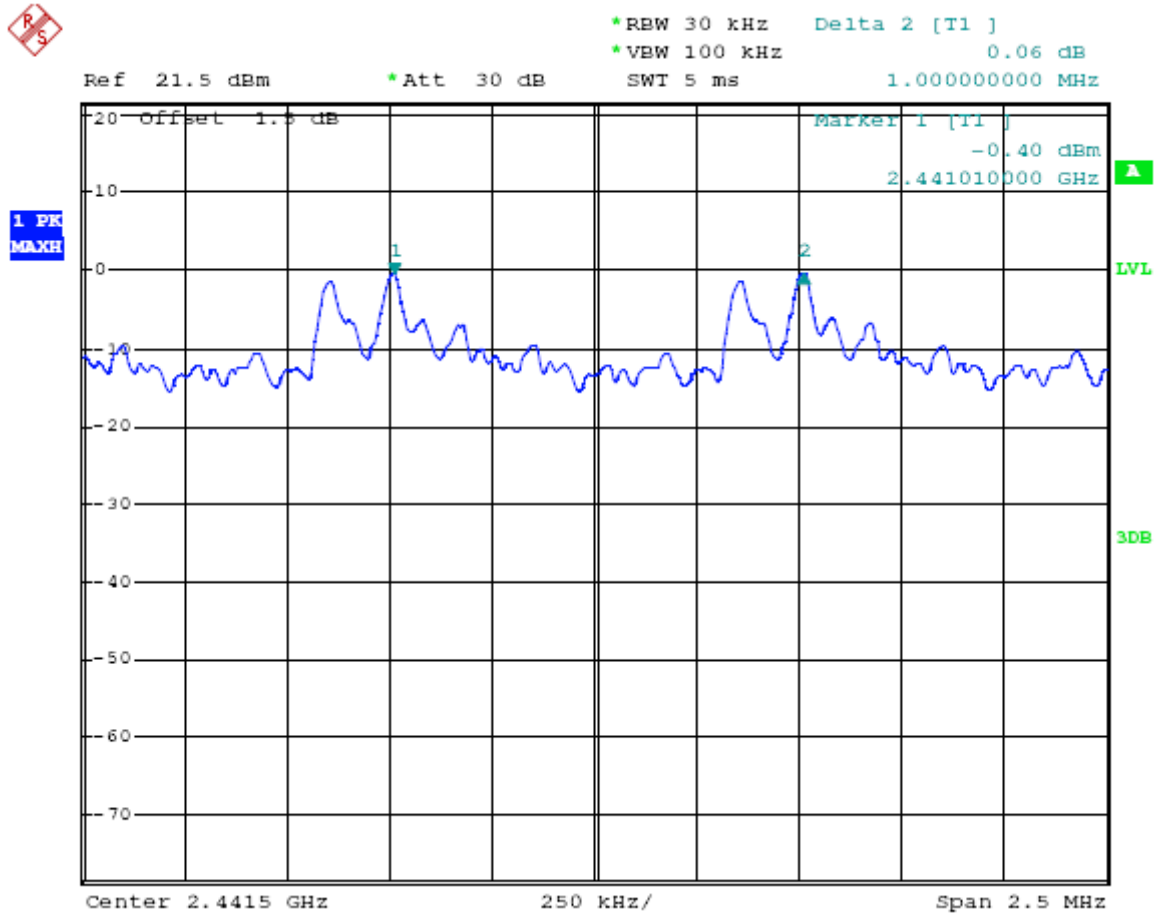
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4. Low Channel (Π/4QPSK MODE)



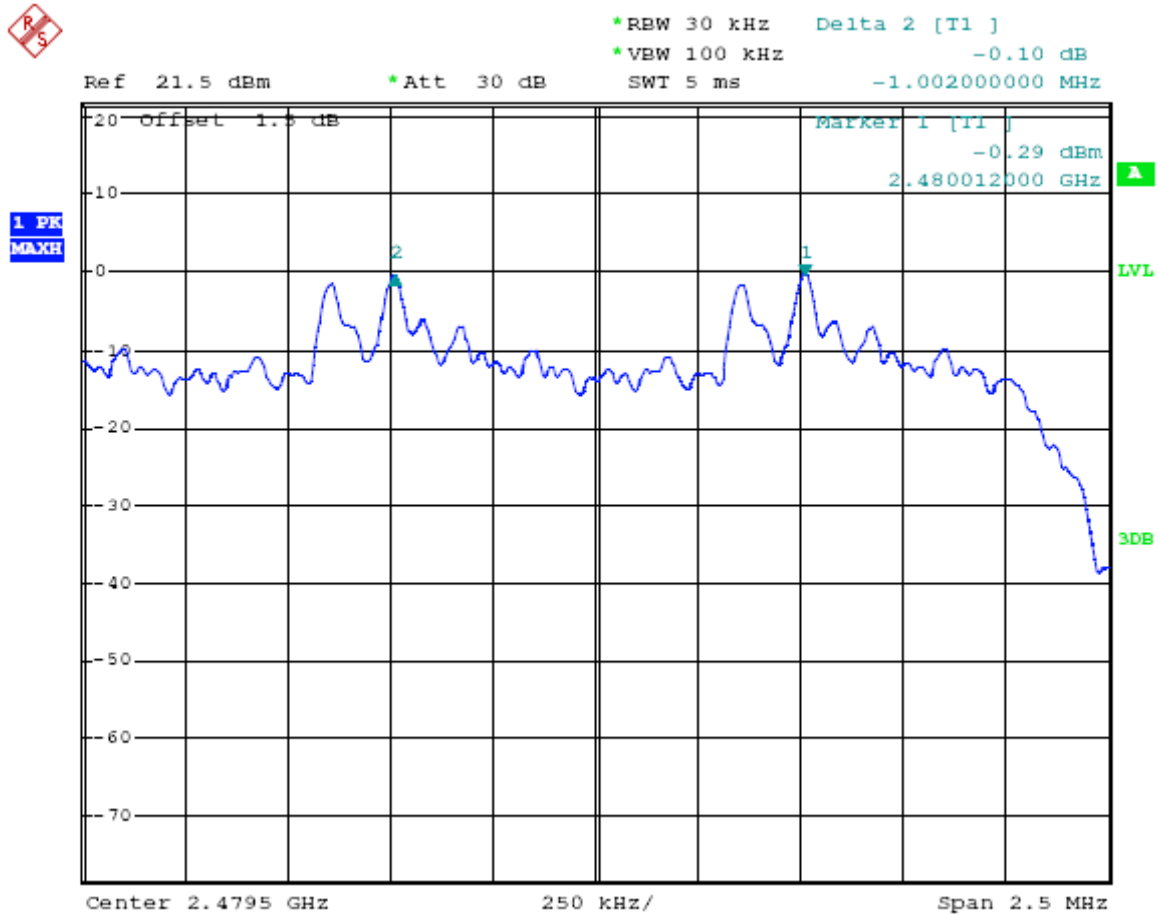
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5. Middle Channel (Pi/4QPSK MODE)



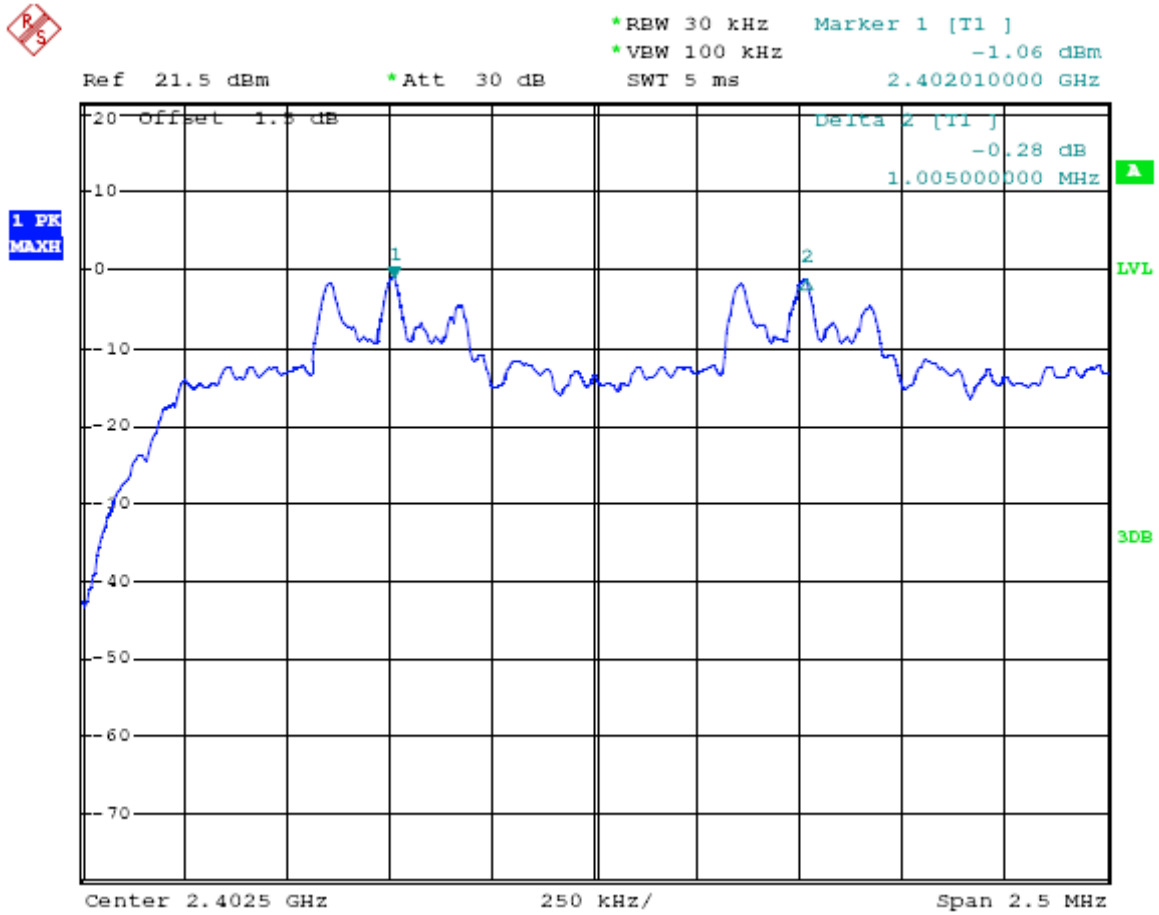
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6. High Channel (PI/4QPSK MODE)



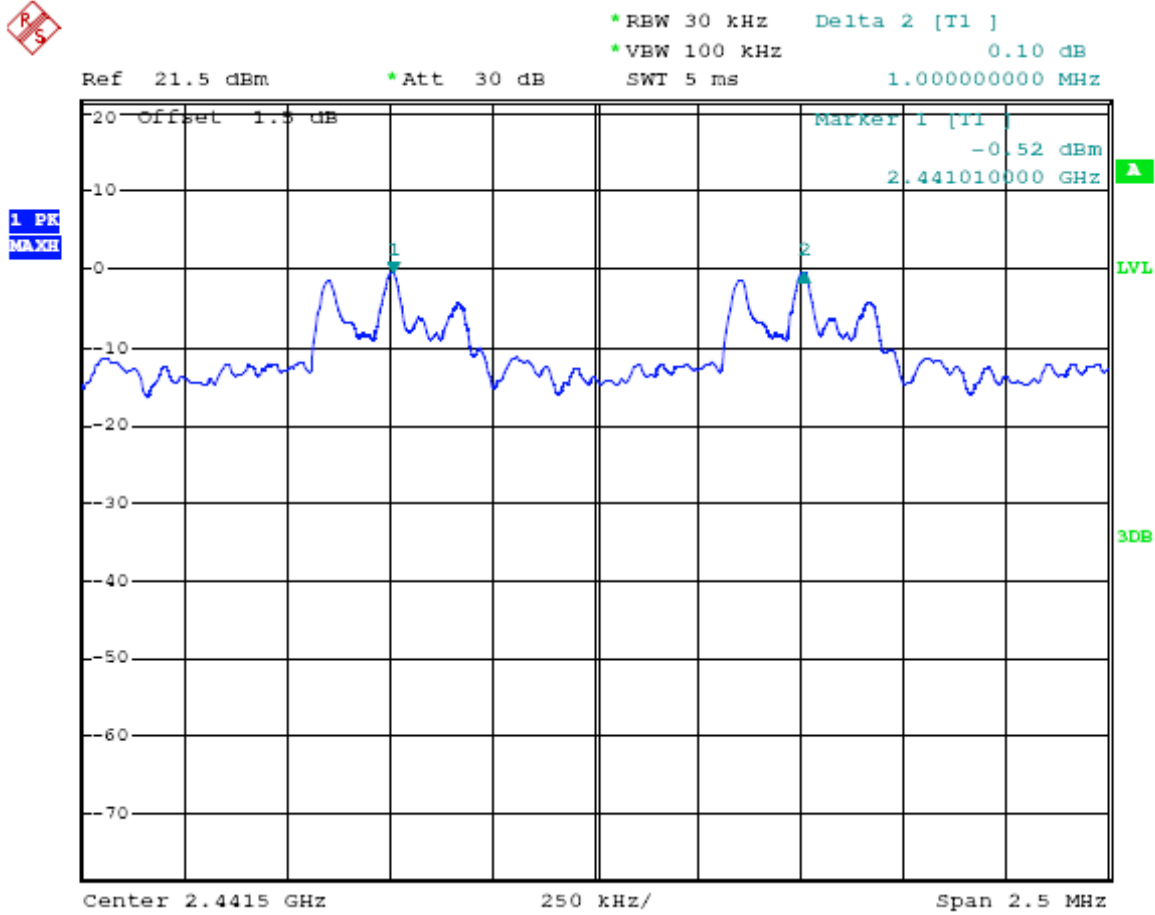
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7. Low Channel (8DPSK MODE)



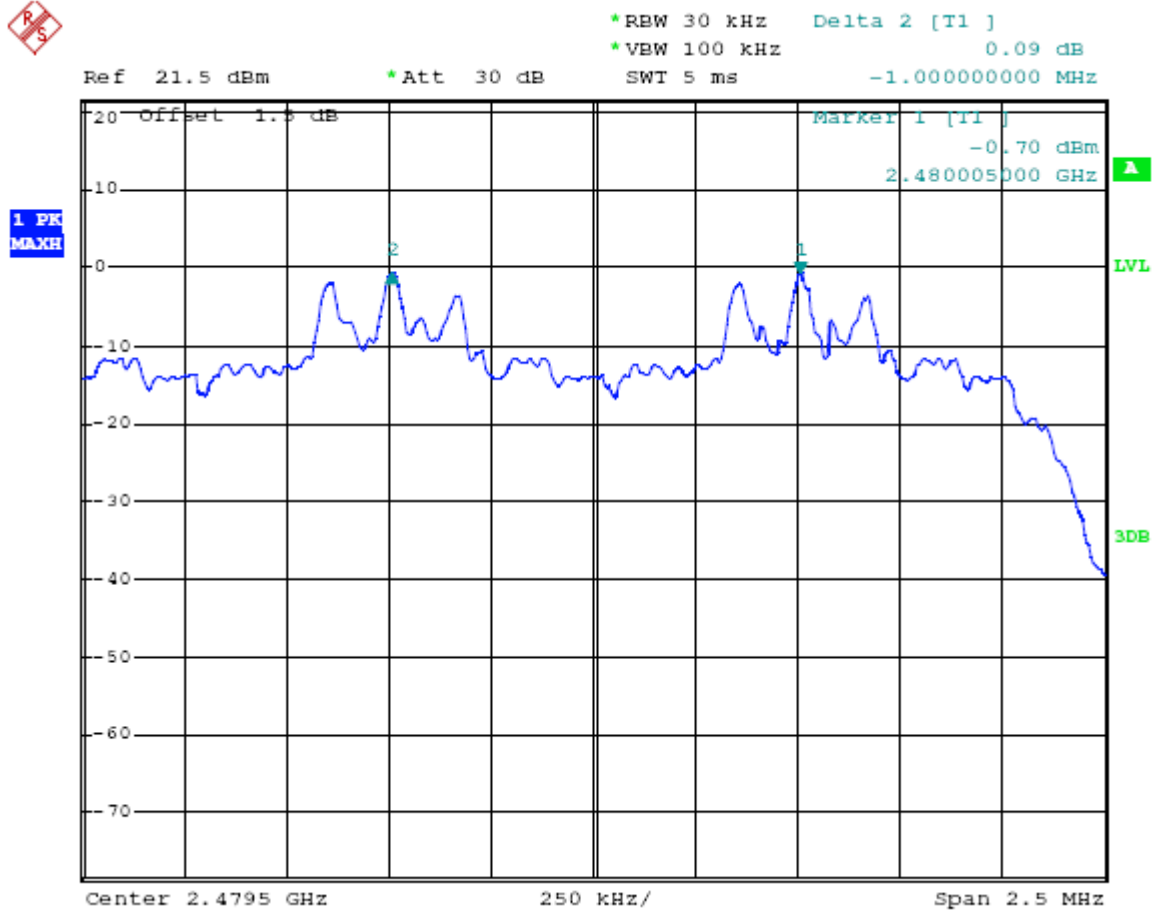
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8. Middle Channel (8DPSK MODE)



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9. High Channel (8DPSK MODE)



Note: 1. Through Pre-scan, find the DH1 of data type is worse case of GFSK modulation type, 2-DH1 of data type is the worse case of $\Pi/4$ QPSK modulation type, 3-DH1 of data type is worse case of 8DPSK modulation type.

2. All Test data is excerpted from FCC test report with **FCC ID: N8DBF10-A**

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10. Number of Hopping Channels

10.1 Regulation

According to §15.247(a)(1)(iii), frequency hopping systems in the 2400-2483.5 MHz band shall use at least 15 channels. 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. Frequency hopping systems may avoid or suppress transmissions on a particular hopping frequency provided that a minimum of 15 channels are used. According to §15.247(b)(1), 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.

10.2 Limits of Number of Hopping Channels

The frequency hopping systems in the 2400-2483.5MHz band shall use at least 15 channels.

10.3 Test Procedure

1. Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
2. Set the spectrum analyzer as follows: Span = the frequency band of operation; RBW \geq 1% of the span; VBW \geq RBW; Sweep = auto; Detector function = peak; Trace = max hold
3. Record the number of hopping channels.

The report refers only to the sample tested and does not apply to the bulk.

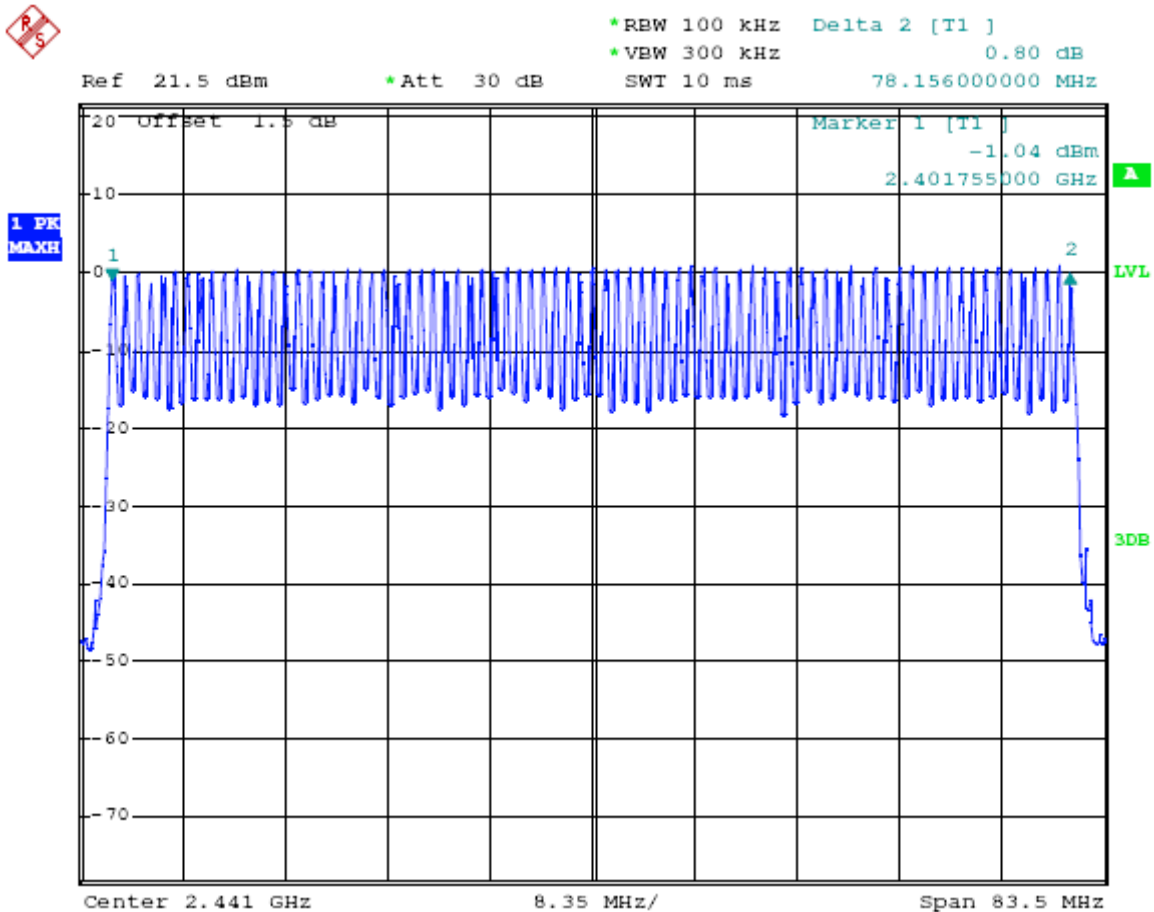
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10.4 Test Result (GFSK MODE)

EUT	PPG Recorder	Model	RX101
Mode	Keep Transmitting	Input Voltage	DC3.7V
Temperature	24 deg. C,	Humidity	56% RH
Operating Frequency	Number of hopping channels	Limit	Pass/ Fail
2402-2480MHz	79	≥ 15	Pass

Test Plot (GFSK MODE)

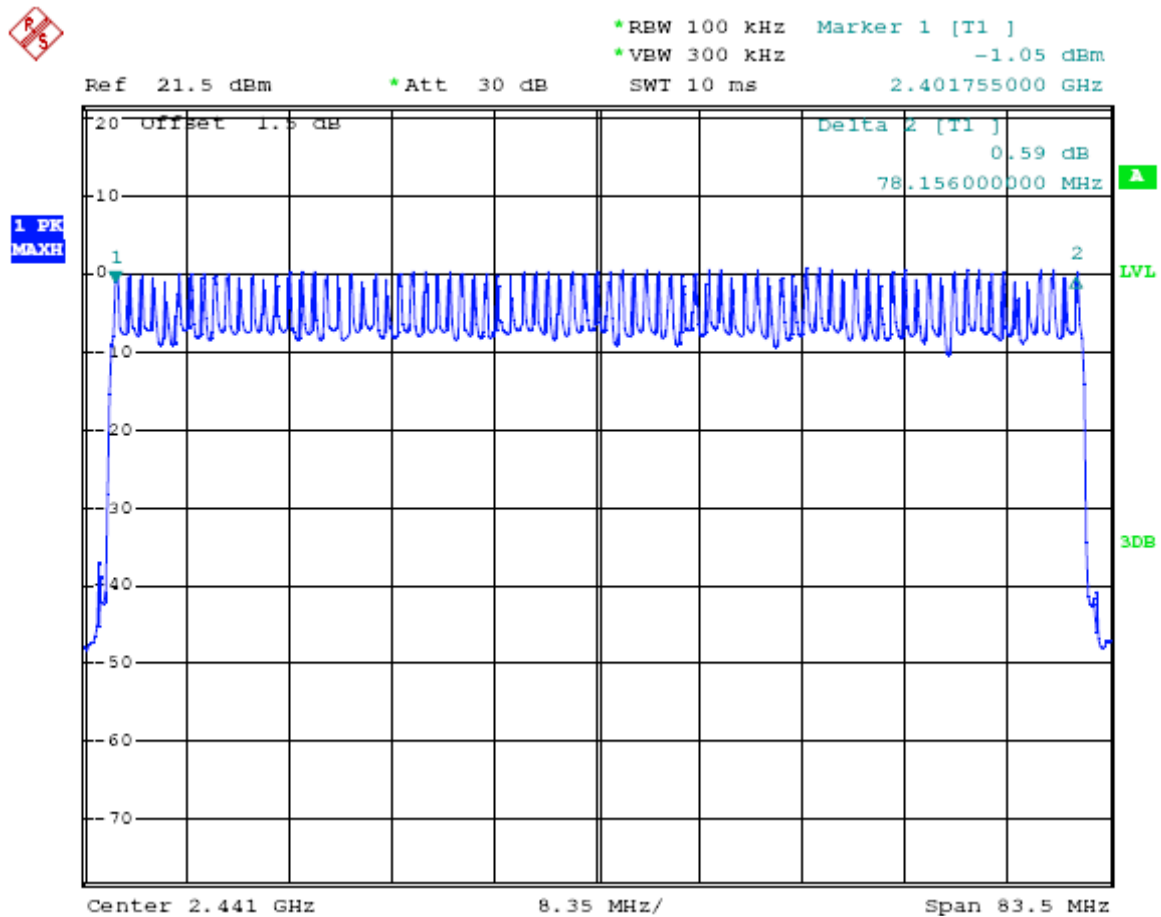


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10.5 Test Result (Π/4QPSK MODE)

EUT	PPG Recorder	Model	RX101
Mode	Keep Transmitting	Input Voltage	DC3.7V
Temperature	24 deg. C,	Humidity	56% RH
Operating Frequency	Number of hopping channels	Limit	Pass/ Fail
2402-2480MHz	79	≥ 15	Pass

Test Plot (Π/4QPSK MODE)

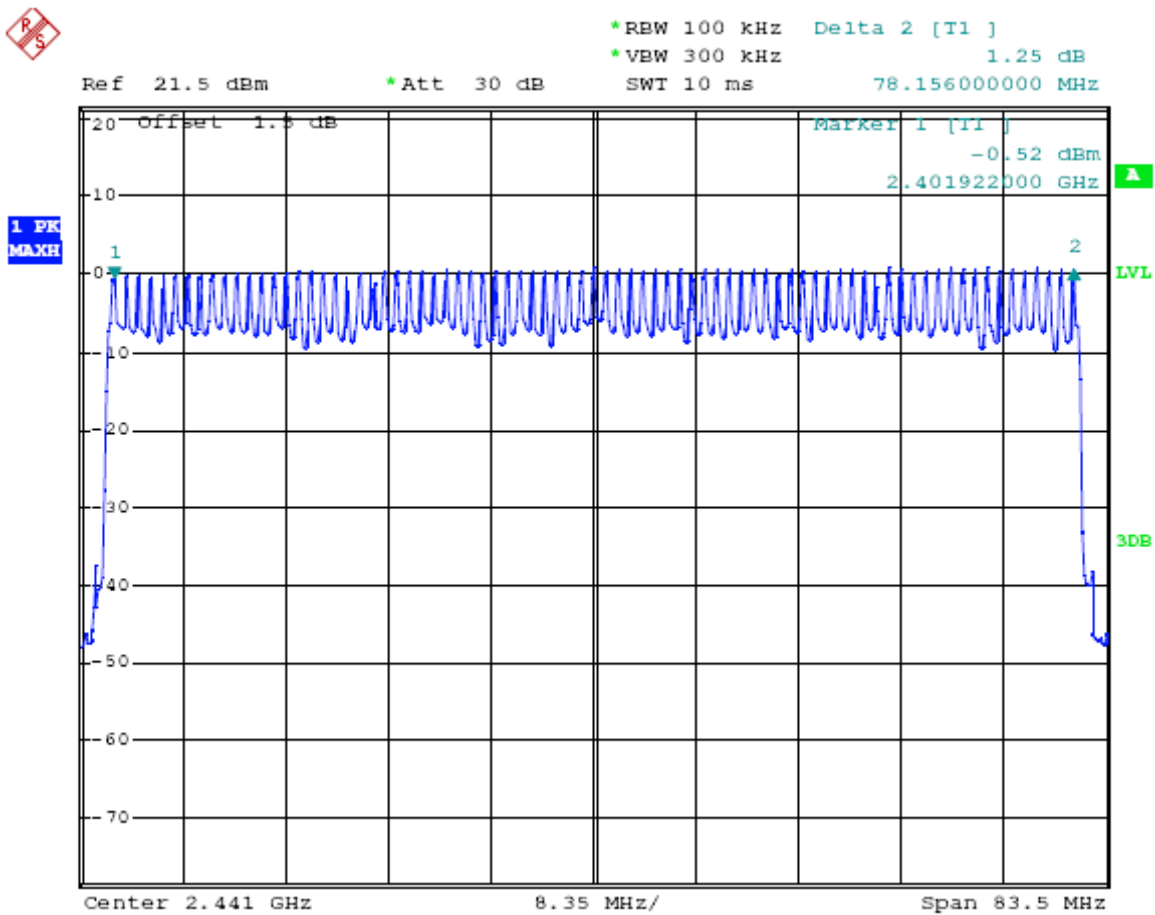


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10.5 Test Result (8DSK MODE)

EUT	PPG Recorder	Model	RX101
Mode	Keep Transmitting	Input Voltage	DC3.7V
Temperature	24 deg. C,	Humidity	56% RH
Operating Frequency	Number of hopping channels	Limit	Pass/ Fail
2402-2480MHz	79	≥ 15	Pass

Test Plot (8DPSK MODE)



Note: All Test data is excerpted from FCC test report with **FCC ID: N8DBF10-A**

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11. Time of Occupancy (Dwell Time)

11.1 Regulation

According to §15.247(a)(1)(iii), frequency hopping systems in the 2400-2483.5 MHz band shall use at least 15 channels. 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. Frequency hopping systems may avoid or suppress transmissions on a particular hopping frequency provided that a minimum of 15 channels are used.

11.2 Limits of Carrier Frequency Separation

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

11.3 Test Procedure

1. Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
2. Set the spectrum analyzer as follows: Span = zero span, centered on a hopping channel; RBW = 1 MHz; VBW \geq RBW; Sweep = as necessary to capture the entire dwell time per hopping channel; Detector function = peak; Trace = max hold
3. Measure the dwell time using the marker-delta function.
4. Repeat above procedures until all frequencies measured were complete.
5. Repeat this test for different modes of operation (e.g., data rate, modulation format, etc.), if applicable.

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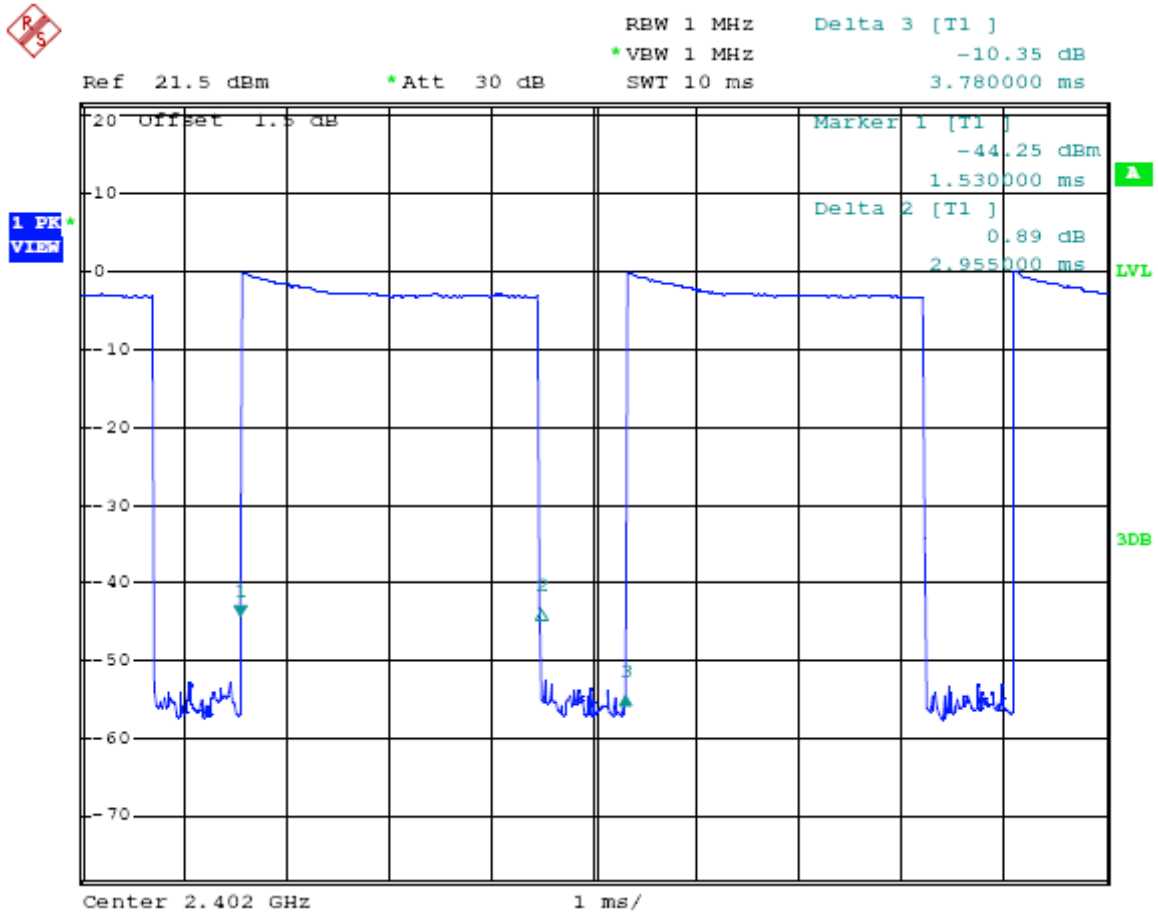
11.4 Test Result

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Reading	Hopping Rate	Actual	Limit
GFSK Mode				
Low	2.955	266.667 hop/s	0.3152	0.4s
Π/4QPSK Mode				
Low	2.940	266.667 hop/s	0.3136	0.4s
8DQSK Mode				
Low	2.945	266.667 hop/s	0.3141	0.4s

Actual = Reading × (Hopping rate / Number of channels) × Test period, Test period = 0.4 [seconds / channel] × 79 [channel] = 31.6 [seconds] NOTE: The EUT makes worst case 1600 hops per second or 1 time slot has a length of 625μs with 79 channels. A DH5 Packet needs 5 time slot for transmitting and 1 time slot for receiving. Then the EUT makes worst case 266.667 hops per second with 79 channels. **And the DH5 is the worst case.**

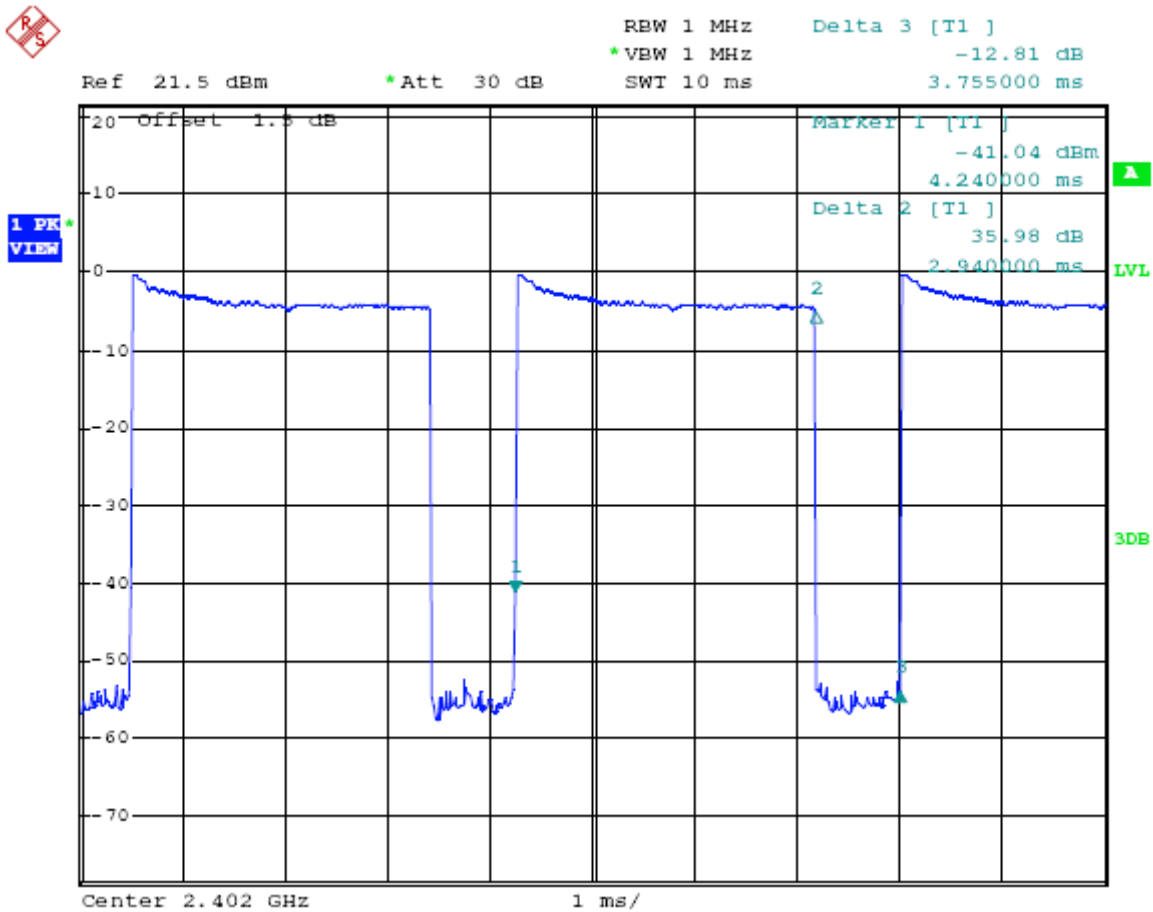
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Test Plots: (GFSK MODE)
Low Channel: DH5



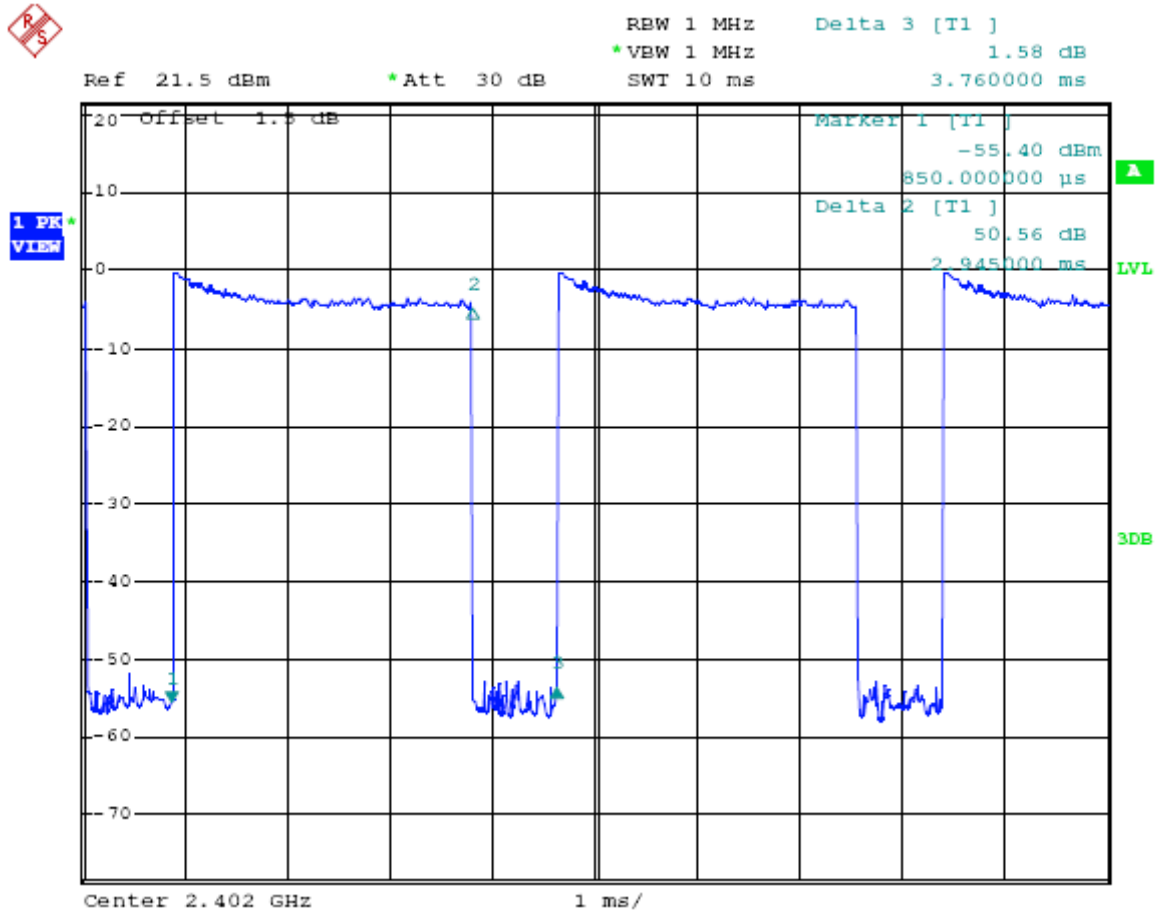
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Test Plots: (PI/4QPSK MODE)
Low Channel: DH5



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Test Plots: (8DPSK MODE)
Low Channel: DH5

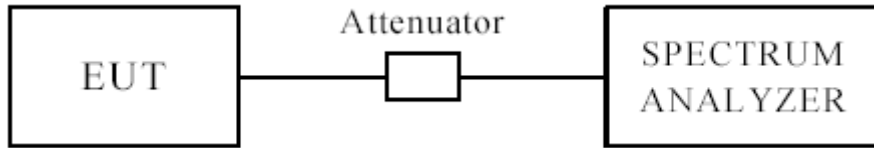


Note: All Test data is excerpted from FCC test report with FCC ID: N8DBF10-A

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12 Out of Band Measurement

12.1 Test Setup



The restricted band requirement based on radiated emission test; please see the clause 6 for the test setup

12.2 Limits of Out of Band Emissions Measurement

1. Below -20dB of the highest emission level of operating band (in 100kHz Resolution Bandwidth).
2. Fall in the restricted bands listed in section 15.205. The maximum permitted average field strength is listed in section 15.209.

12.3 Test Procedure

For signals in the restricted bands above and below the 2.4-2.483GHz allocated band a measurement was made of radiated emission test. (Peak values with $\text{RBW}=\text{VBW}=1\text{MHz}$ and PK detector. AV value with $\text{RBW}=1\text{MHz}$, $\text{VBW}=10\text{Hz}$ and PK detector)

For bandage test, the spectrum set as follows: $\text{RBW}=\text{VBW}=100\text{ kHz}$. A conducted measurement used

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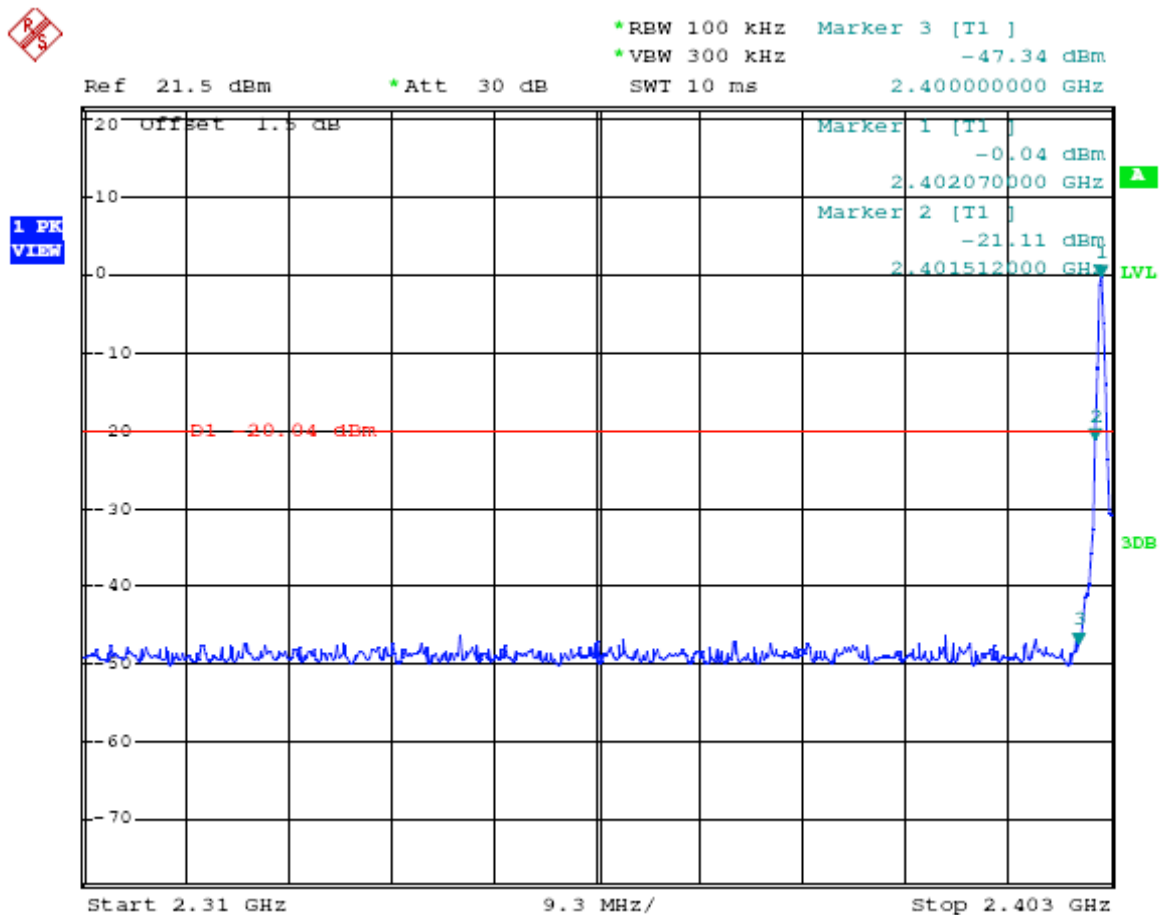
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Test result: (GFSK MODE)

12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder		Test Mode:	Low Channel
Mode	Keeping Transmitting Under Low CH		Input Voltage	DC3.7V
Temperature	24 deg. C		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2390MHz	PK (dBμV/m)	39.2(V)/38.7(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



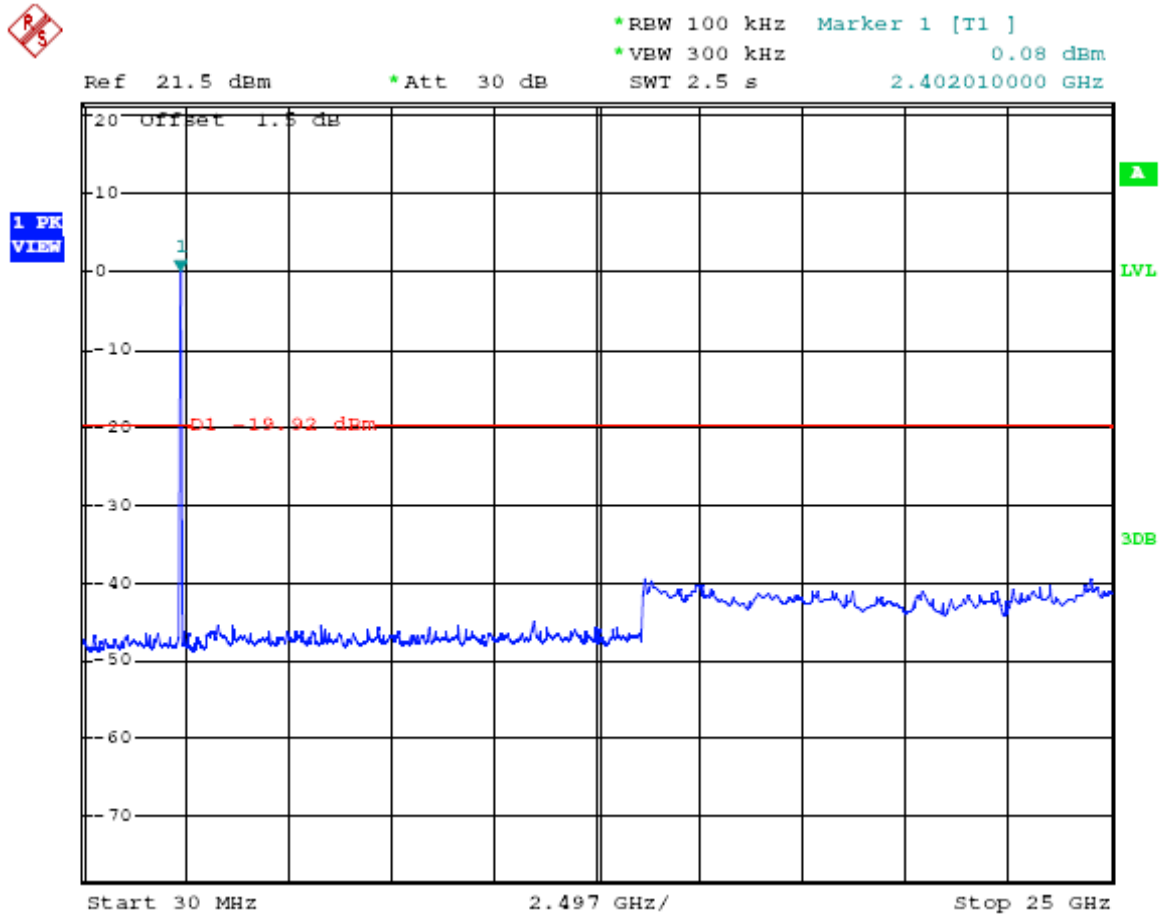
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band Test Result

Product:	PPG Recorder	Test Mode:	Low Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

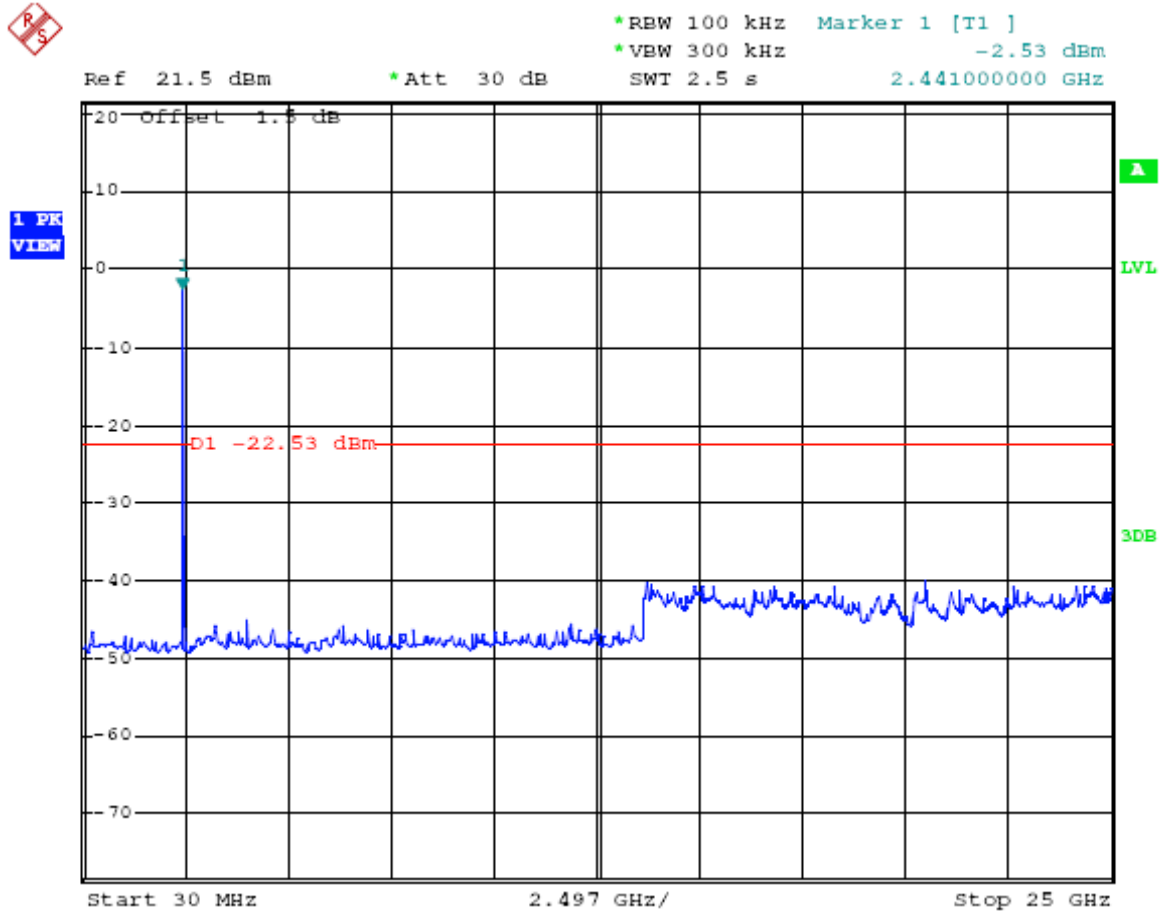


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12.4 Out of Band Test Result

Product:	PPG Recorder	Test Mode:	Middle Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

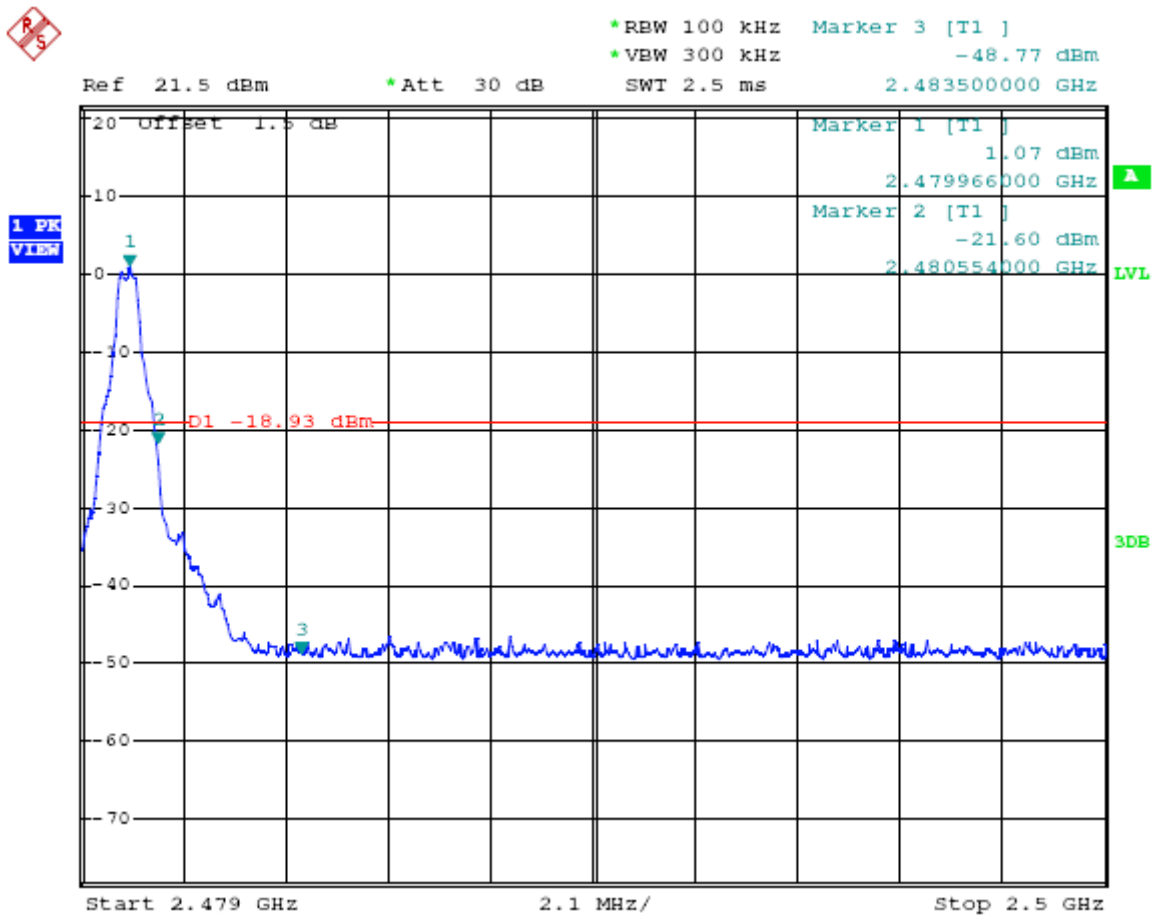


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12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder		Test Mode:	High Channel
Mode	Keeping Transmitting Under High CH		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2484.5MHz	PK (dBμV/m)	39.5(V)/39.0(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



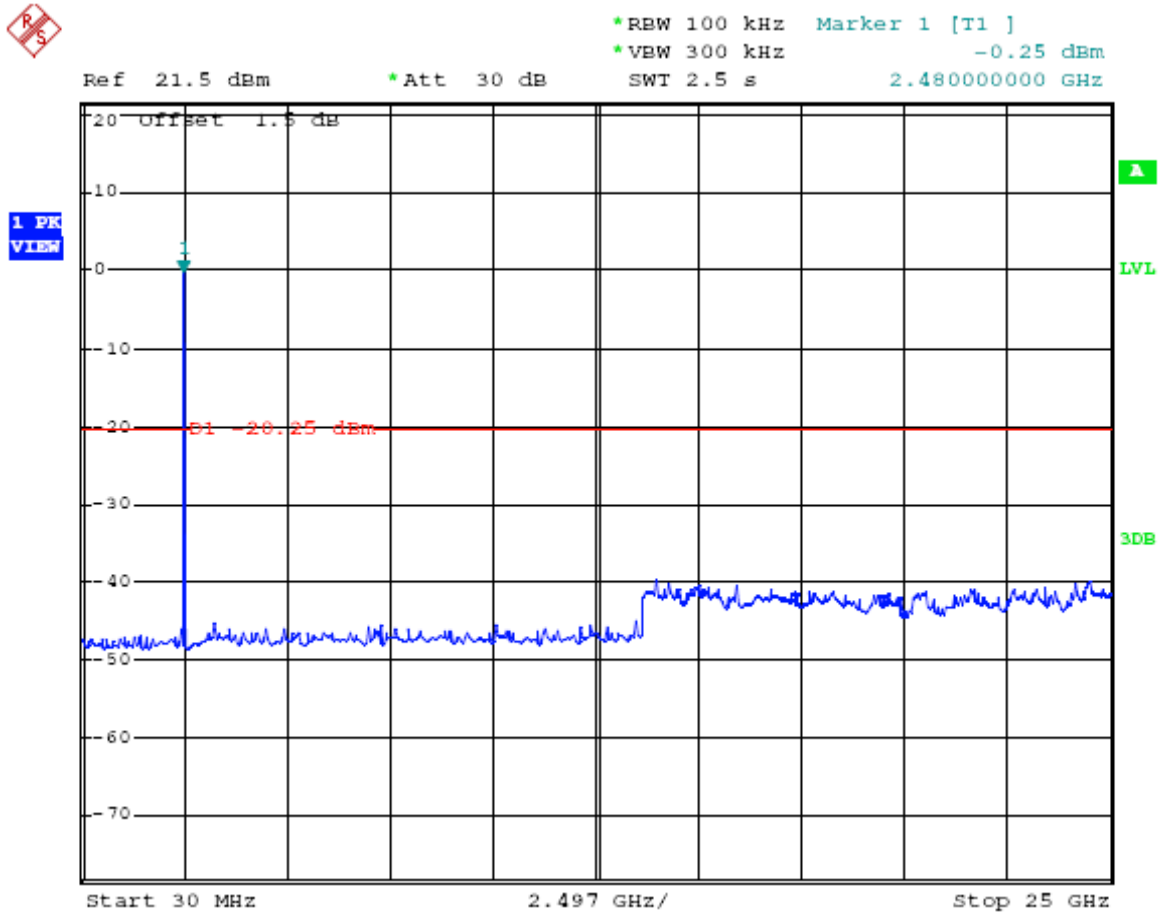
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band Test Result

Product:	PPG Recorder	Test Mode:	High Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

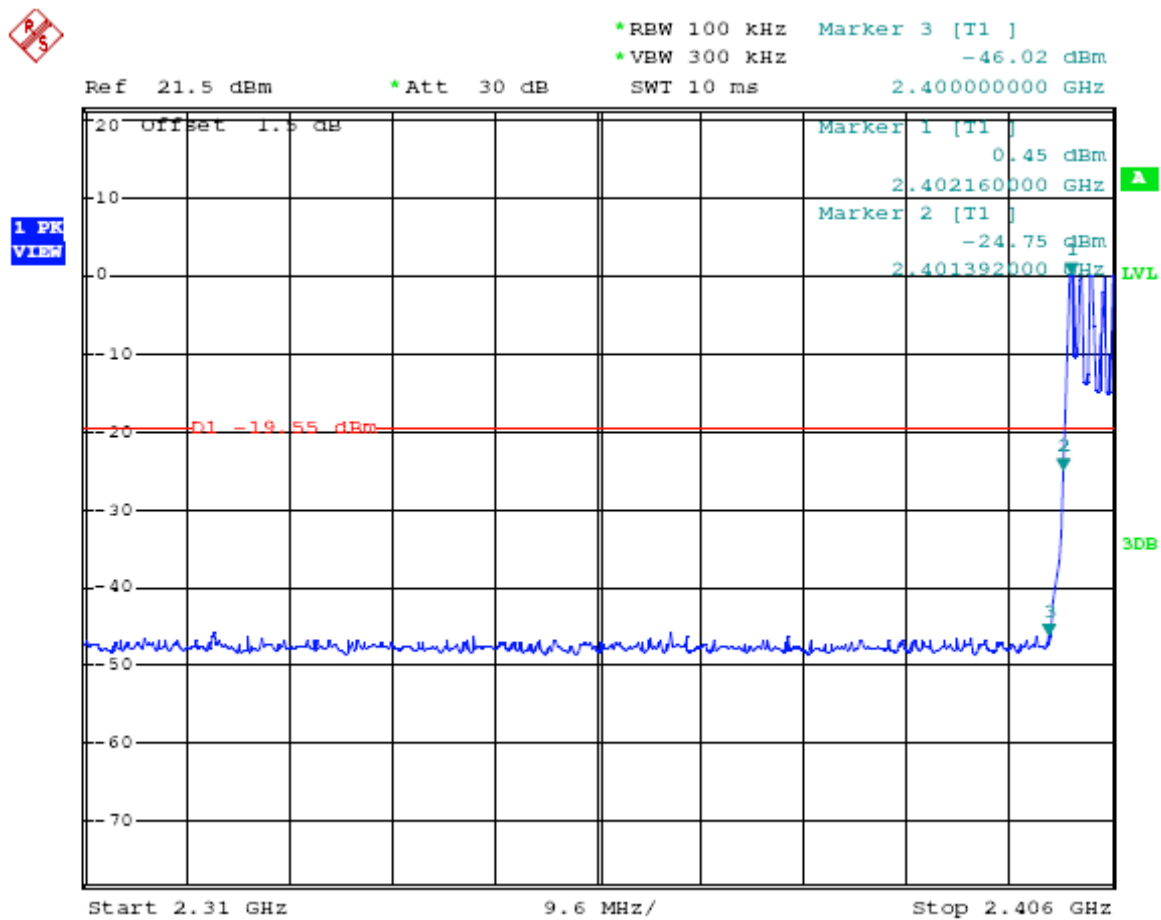


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12.4 Out of Band and Restrict band Test Result (Hopping Mode)

Product:	PPG Recorder		Test Mode:	Low Channel
Mode	Hopping Mode		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2390MHz	PK (dBμV/m)	38.7(V)/38.2(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



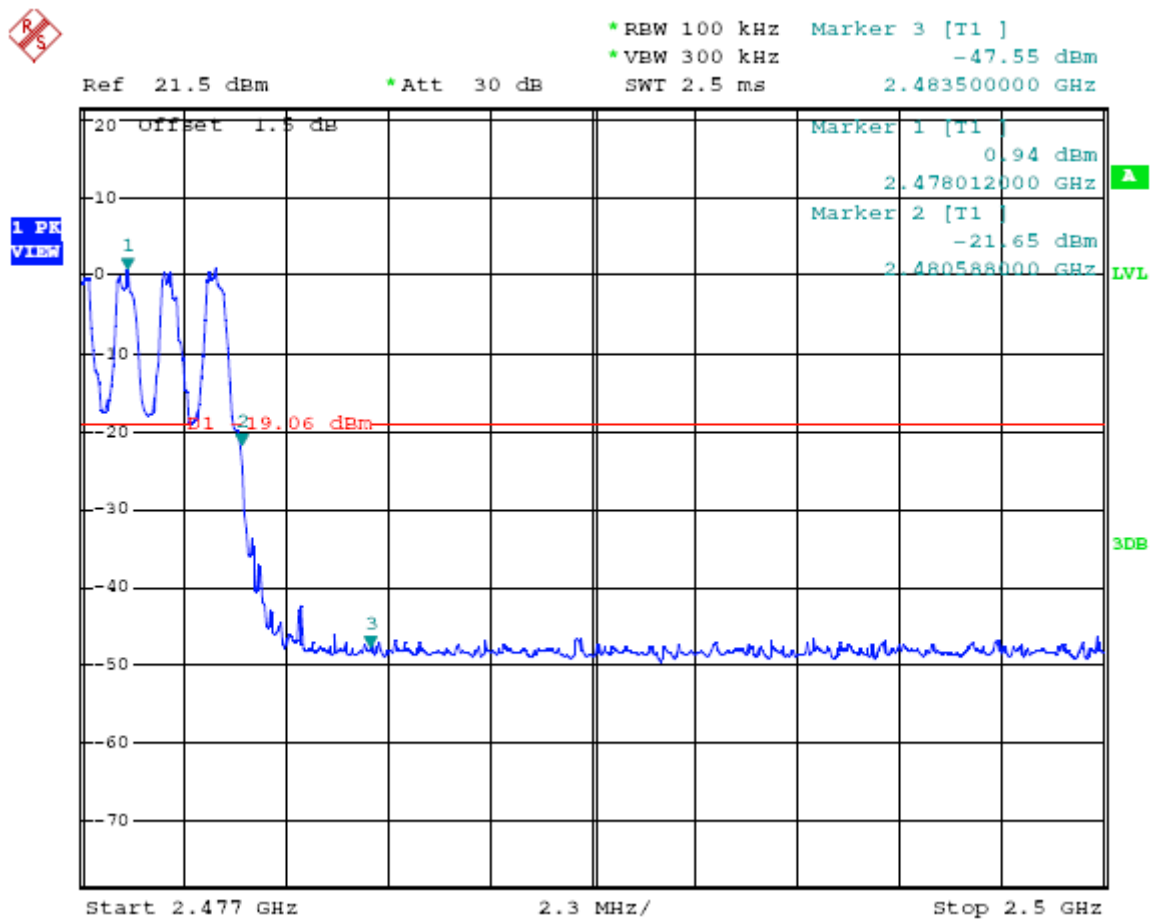
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band and Restrict band Test Result (Hopping Mode)

Product:	PPG Recorder		Test Mode:	High Channel
Mode	Hopping Mode		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2483.5MHz	PK (dBμV/m)	38.8(V)/38.3(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



Note: The Max. FS in Restrict Band are measured in conventional method.

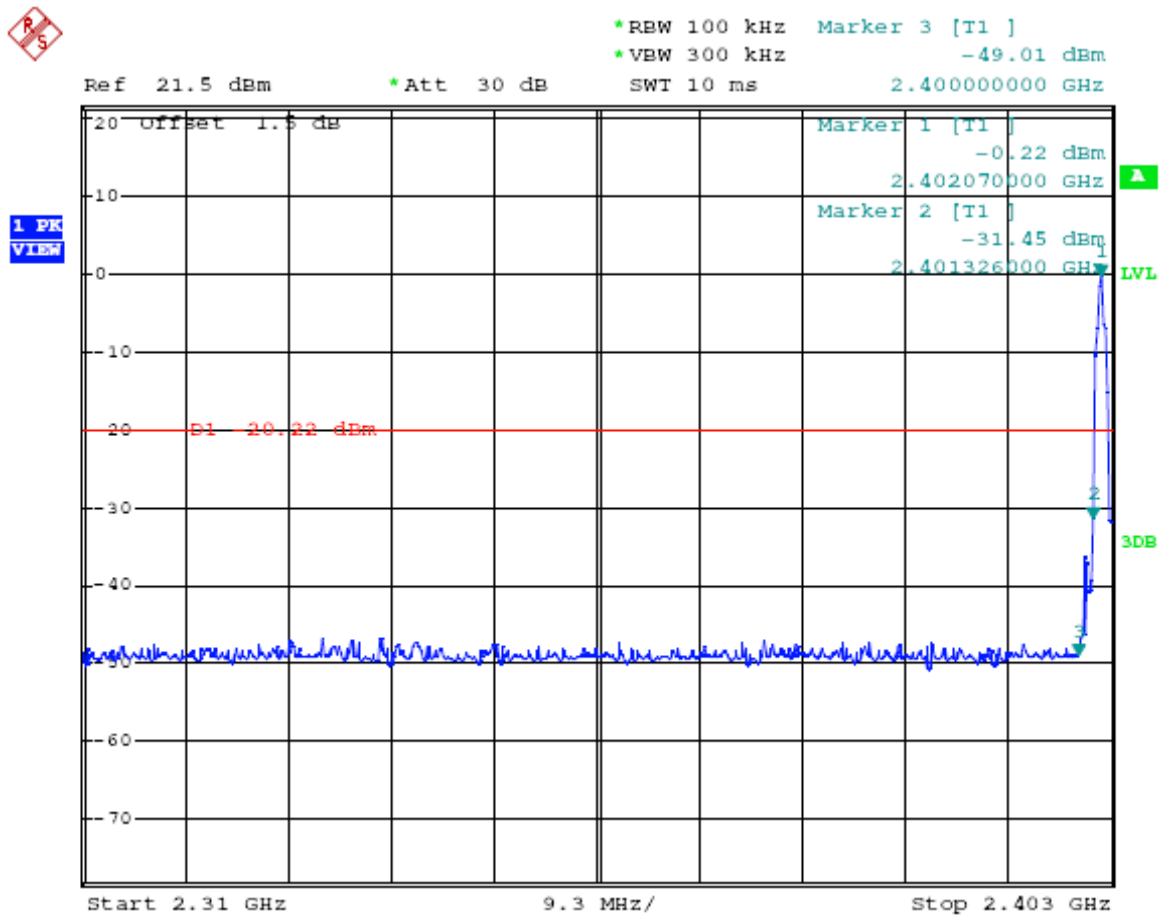
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Test result: (PI/4QPSK Mode)

12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder		Test Mode:	Low Channel
Mode	Keeping Transmitting Under Low CH		Input Voltage	DC3.7V
Temperature	24 deg. C		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2390MHz	PK (dBμV/m)	39.2(V)/38.9(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



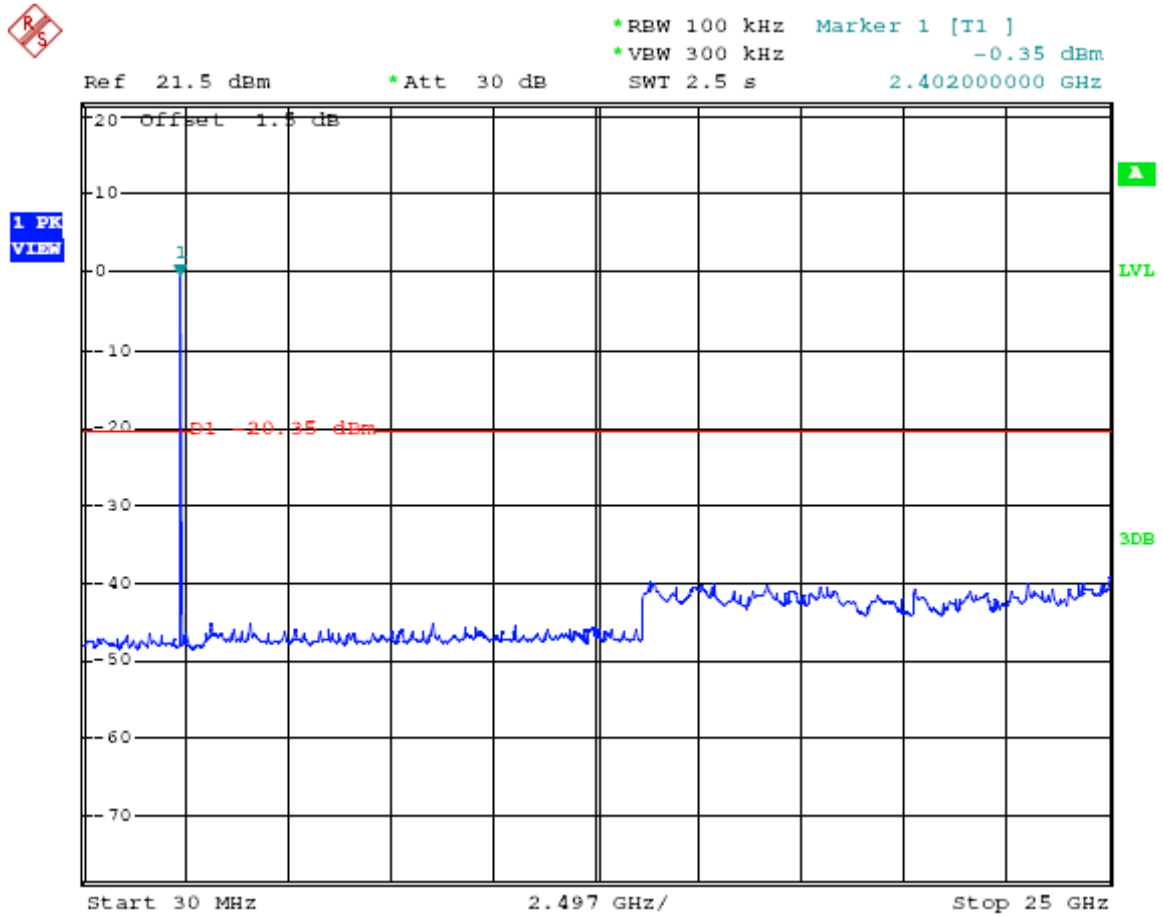
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band Test Result

Product:	PPG Recorder	Test Mode:	Low Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

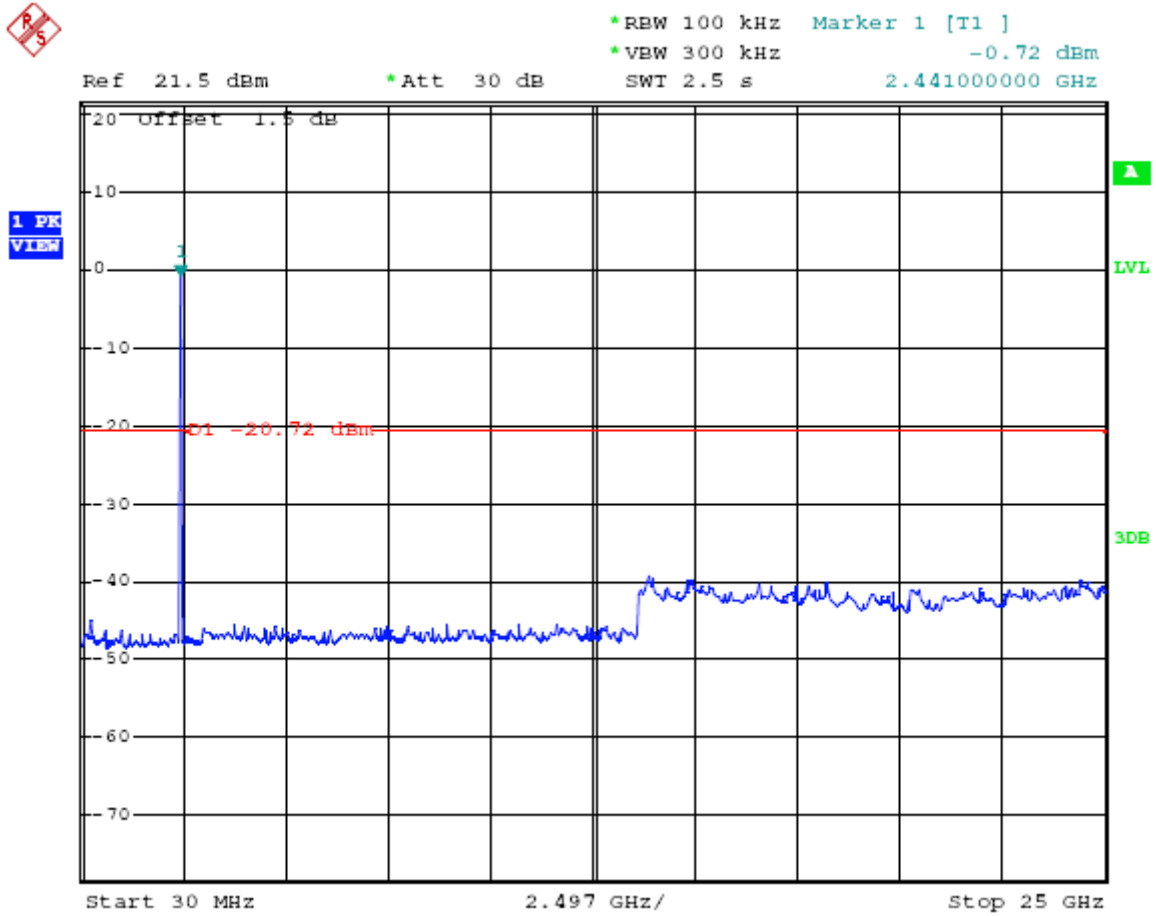


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12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder	Test Mode:	Middle Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

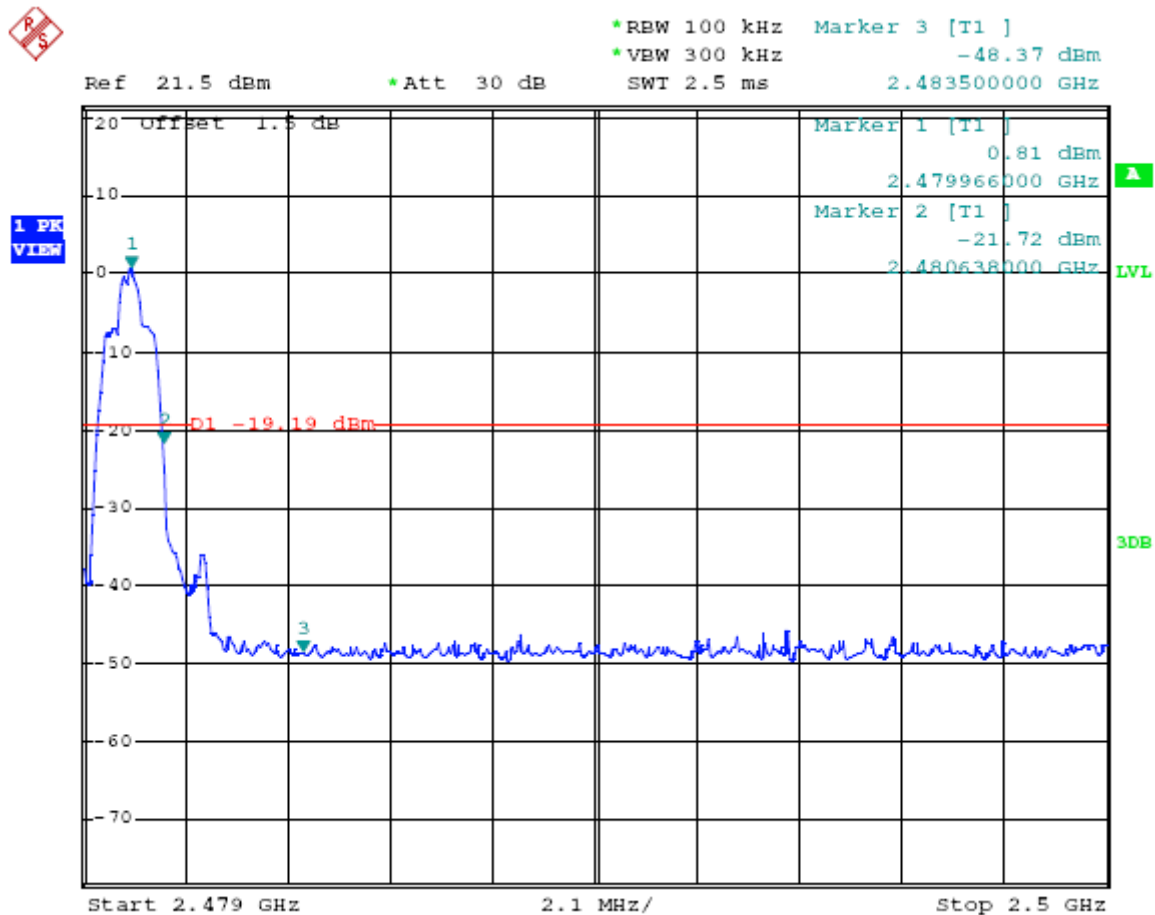


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12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder		Test Mode:	High Channel
Mode	Keeping Transmitting Under High CH		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2483.5MHz	PK (dBμV/m)	40.3(V)/39.3(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



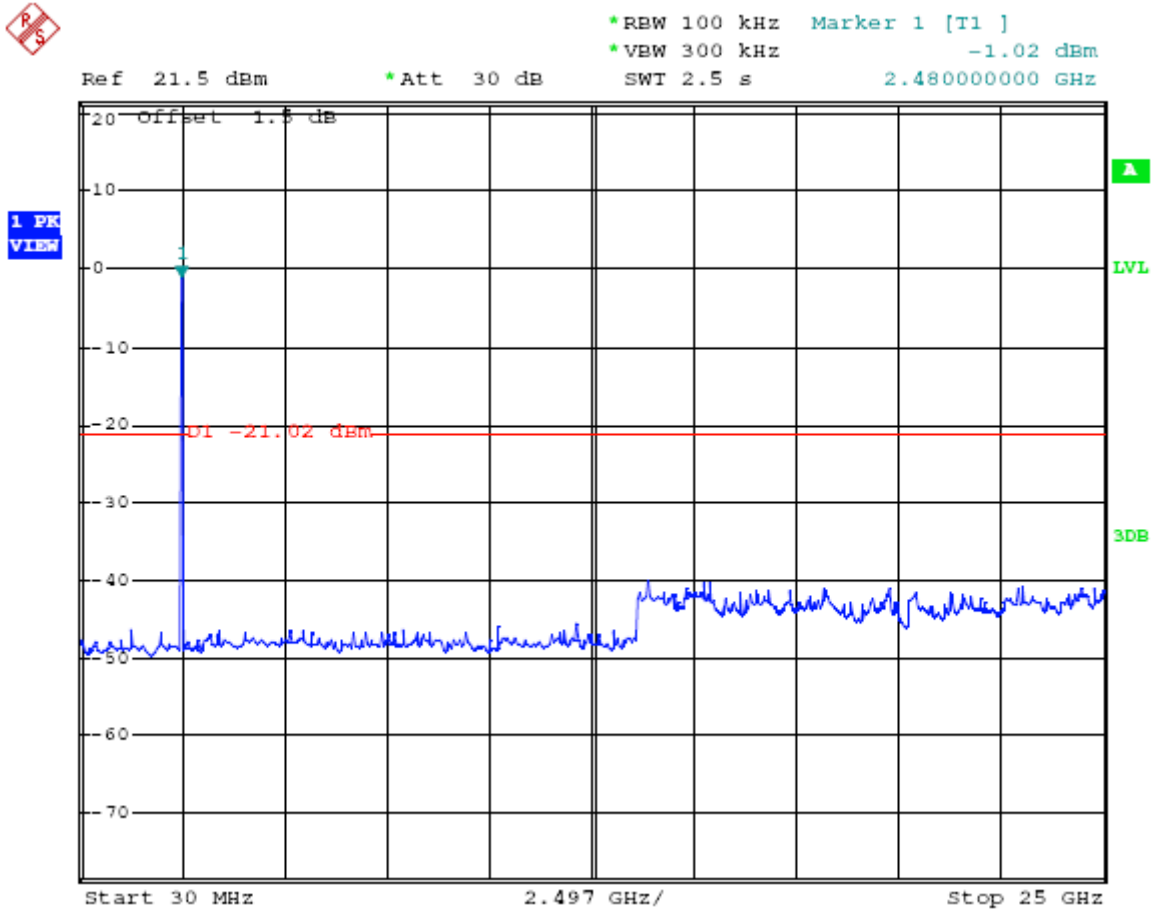
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder	Test Mode:	High Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

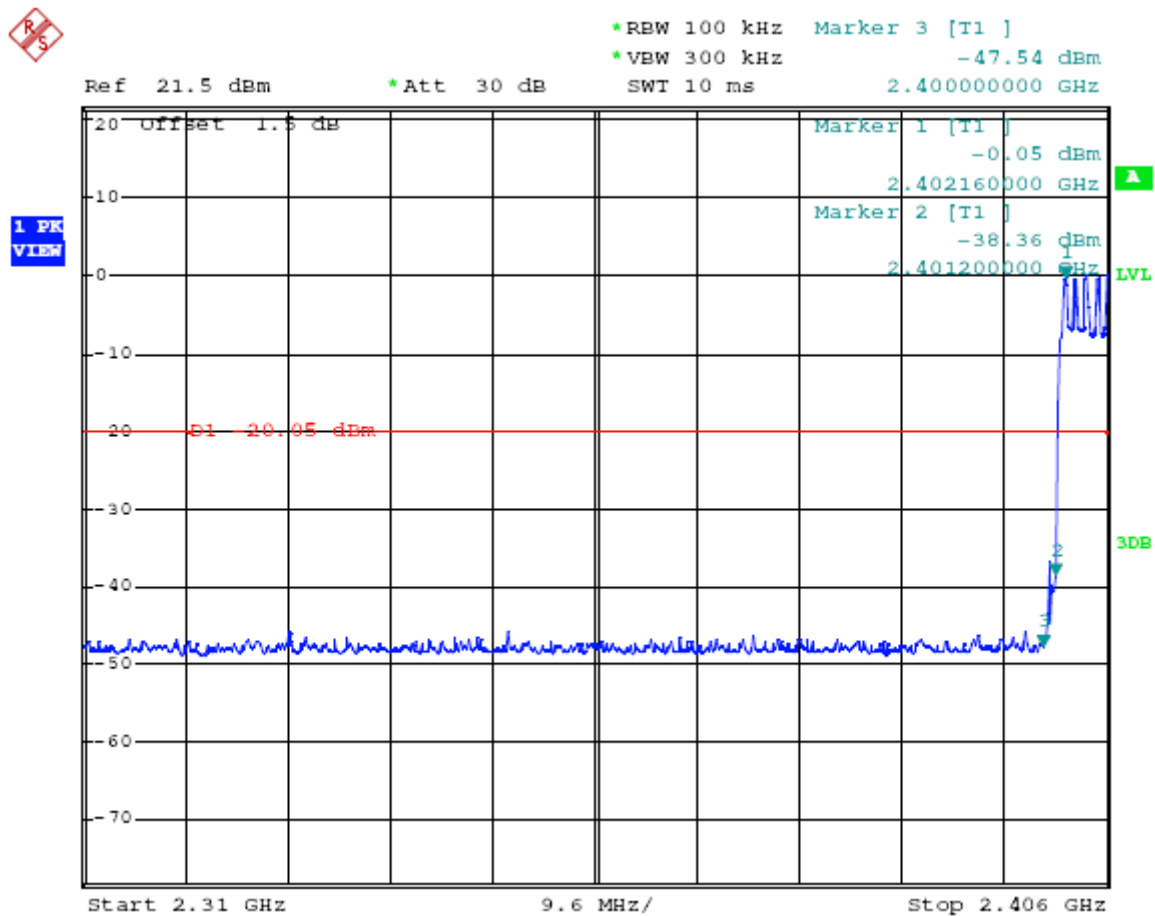


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12.4 Out of Band and Restrict band Test Result (Hopping Mode)

Product:	PPG Recorder		Test Mode:	Low Channel
Mode	Hopping Mode		Input Voltage	DC5V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2390MHz	PK (dBμV/m)	39.2(V)/38.6(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



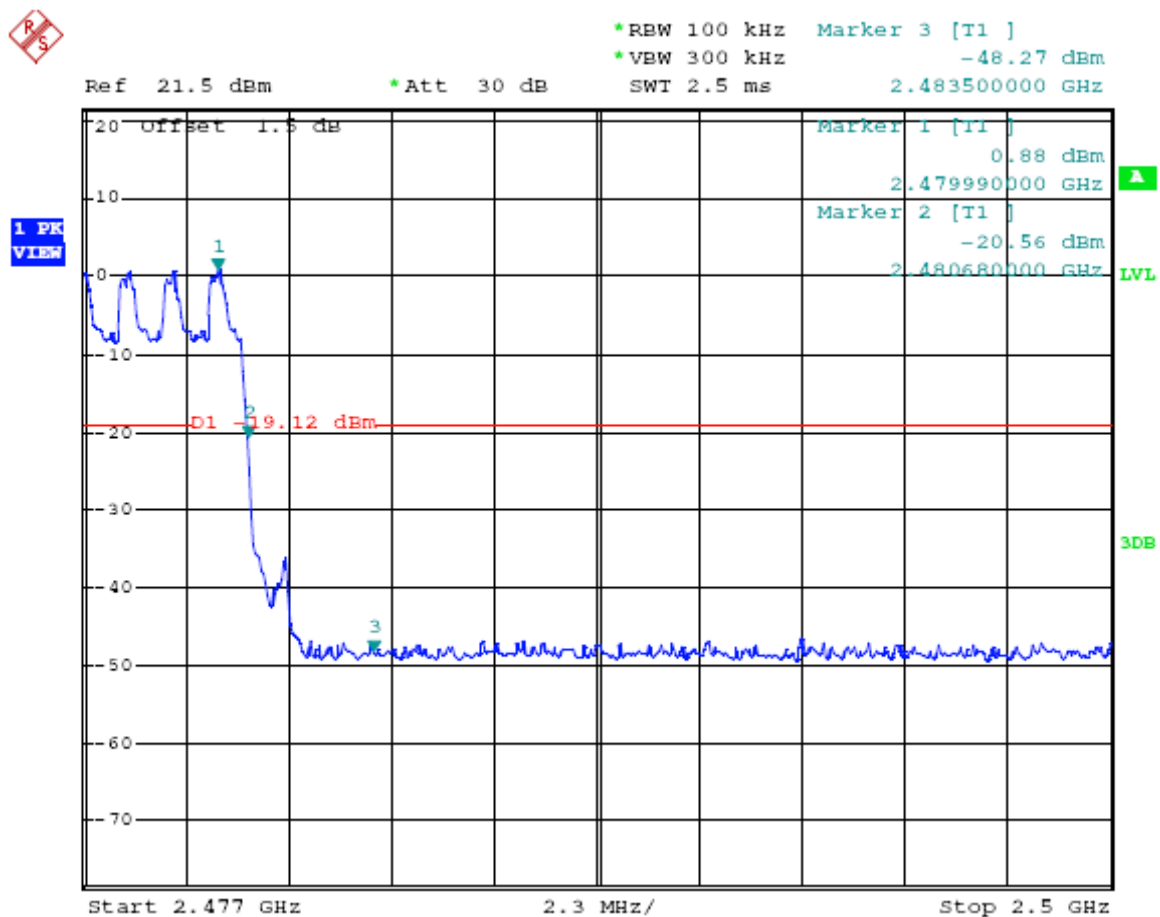
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band and Restrict band Test Result (Hopping Mode)

Product:	PPG Recorder		Test Mode:	High Channel
Mode	Hopping Mode		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2483.5MHz	PK (dBμV/m)	39.9(V)/40.3(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



Note: The Max. FS in Restrict Band are measured in conventional method.

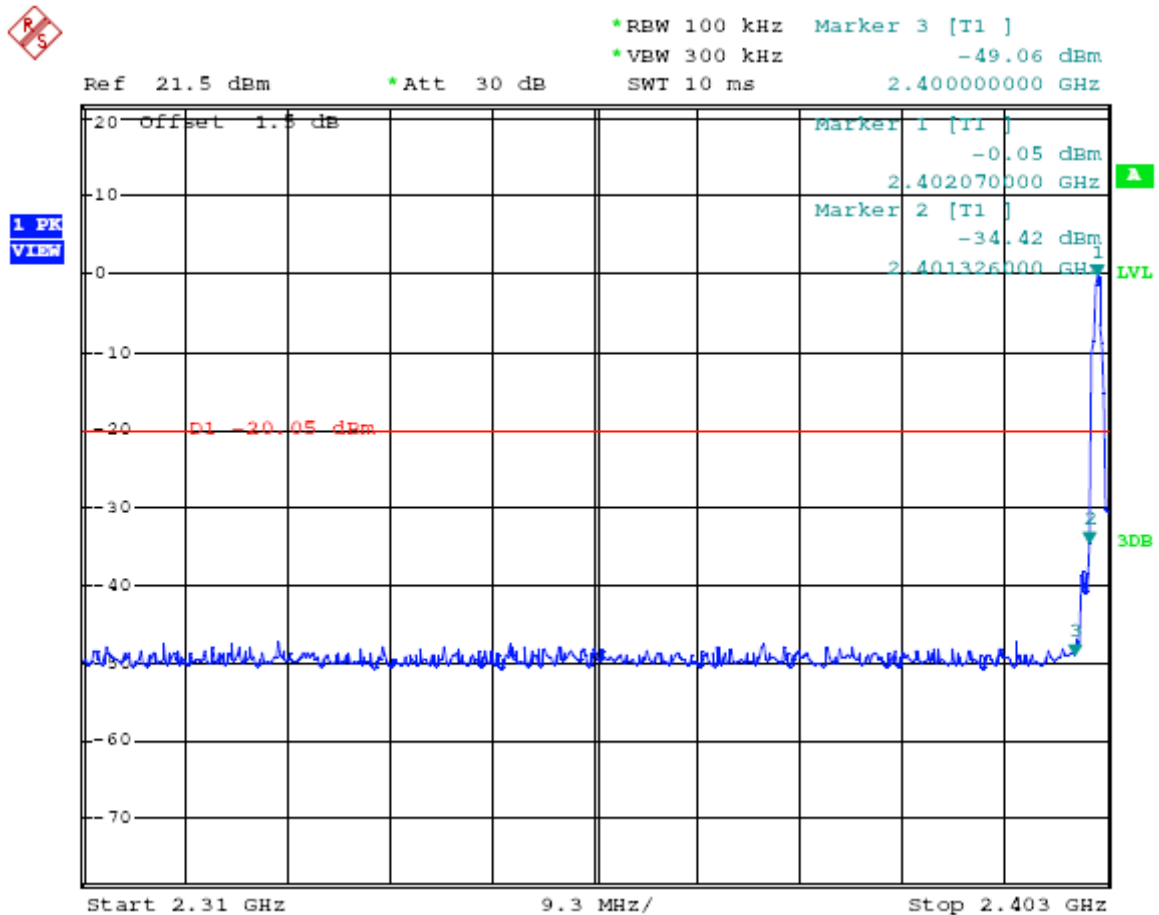
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Test result: (8DPSK Mode)

12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder		Test Mode:	Low Channel
Mode	Keeping Transmitting Under Low CH		Input Voltage	DC3.7V
Temperature	24 deg. C		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2390MHz	PK (dB μ V/m)	39.5(V)/39.0(H)	Limit	74(dB μ V/m)
	AV(dB μ V/m)	--		54(dB μ V/m)

Test Figure:



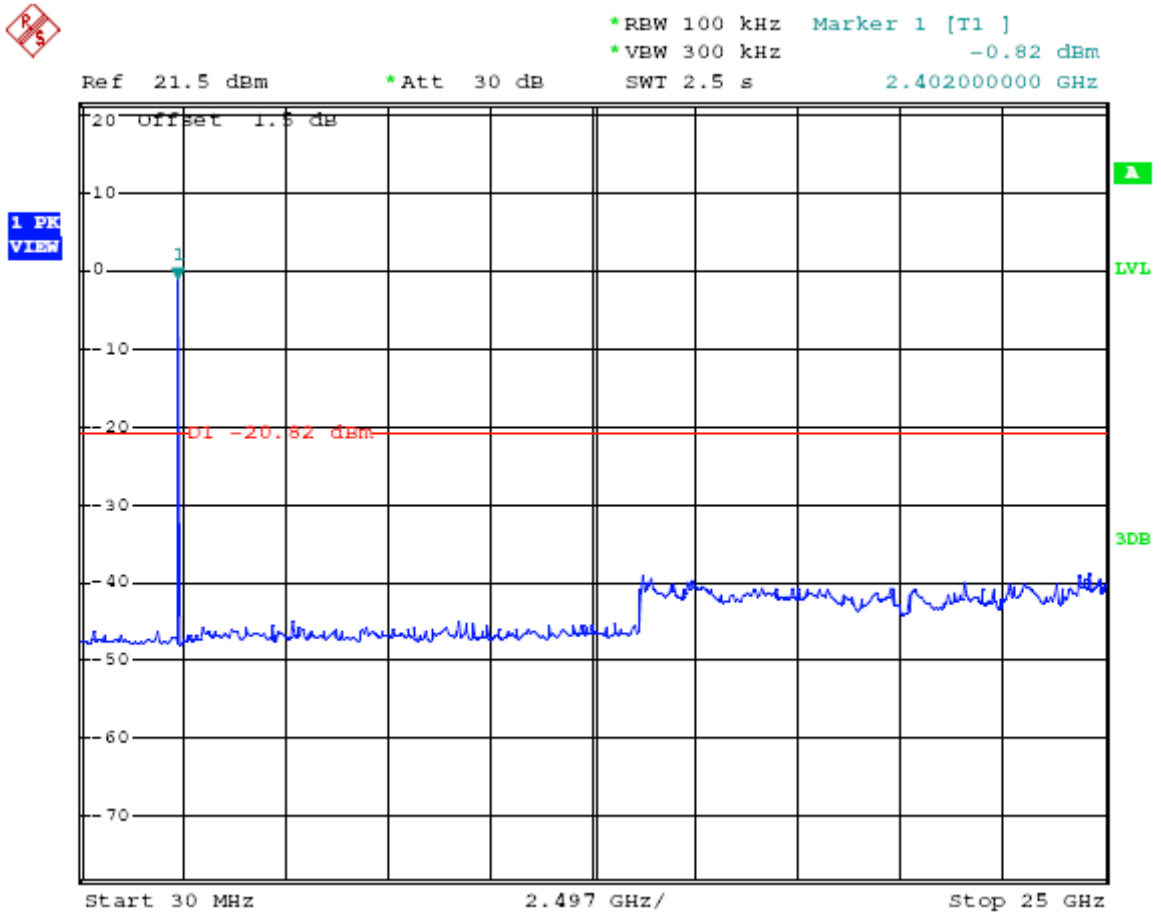
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder	Test Mode:	Low Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

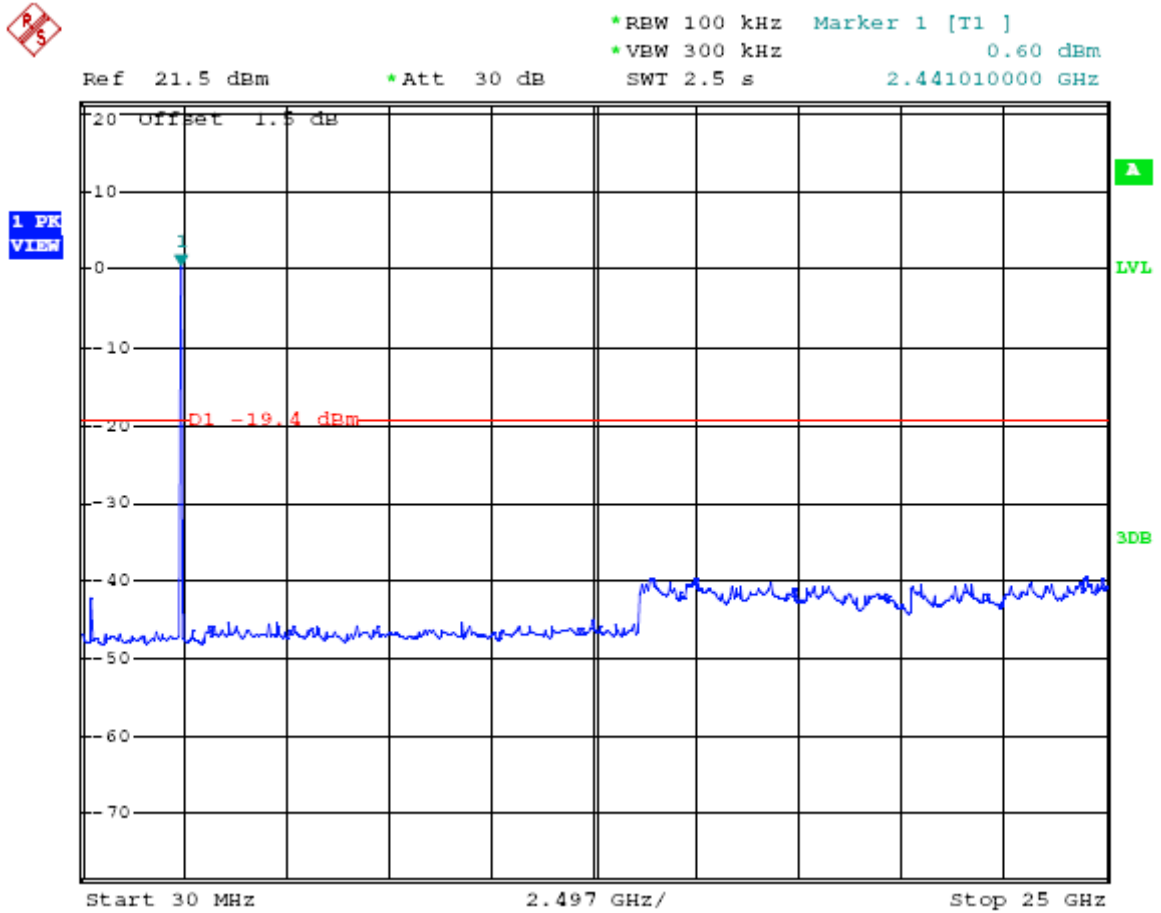


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12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder	Test Mode:	Middle Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

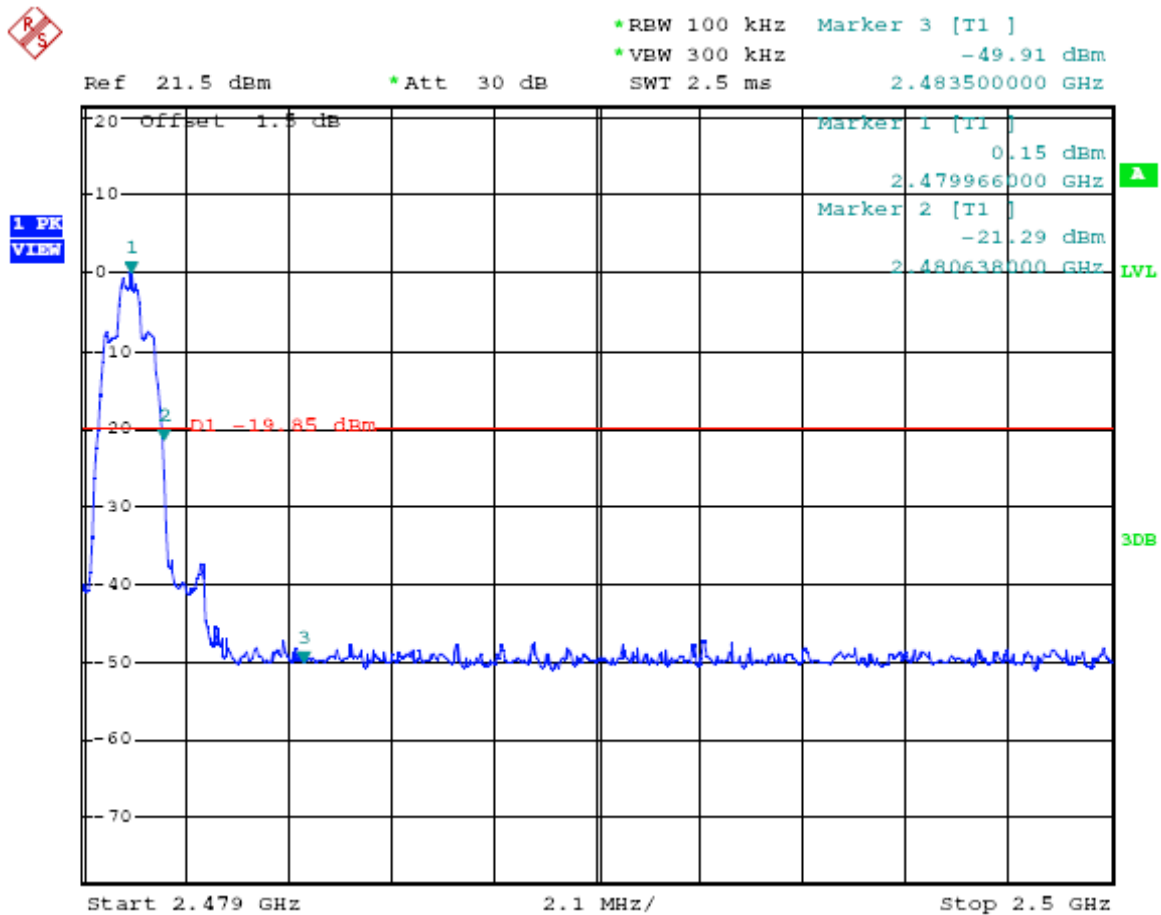


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12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder		Test Mode:	High Channel
Mode	Keeping Transmitting Under High CH		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2483.5MHz	PK (dBμV/m)	40.1(V)/39.8(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



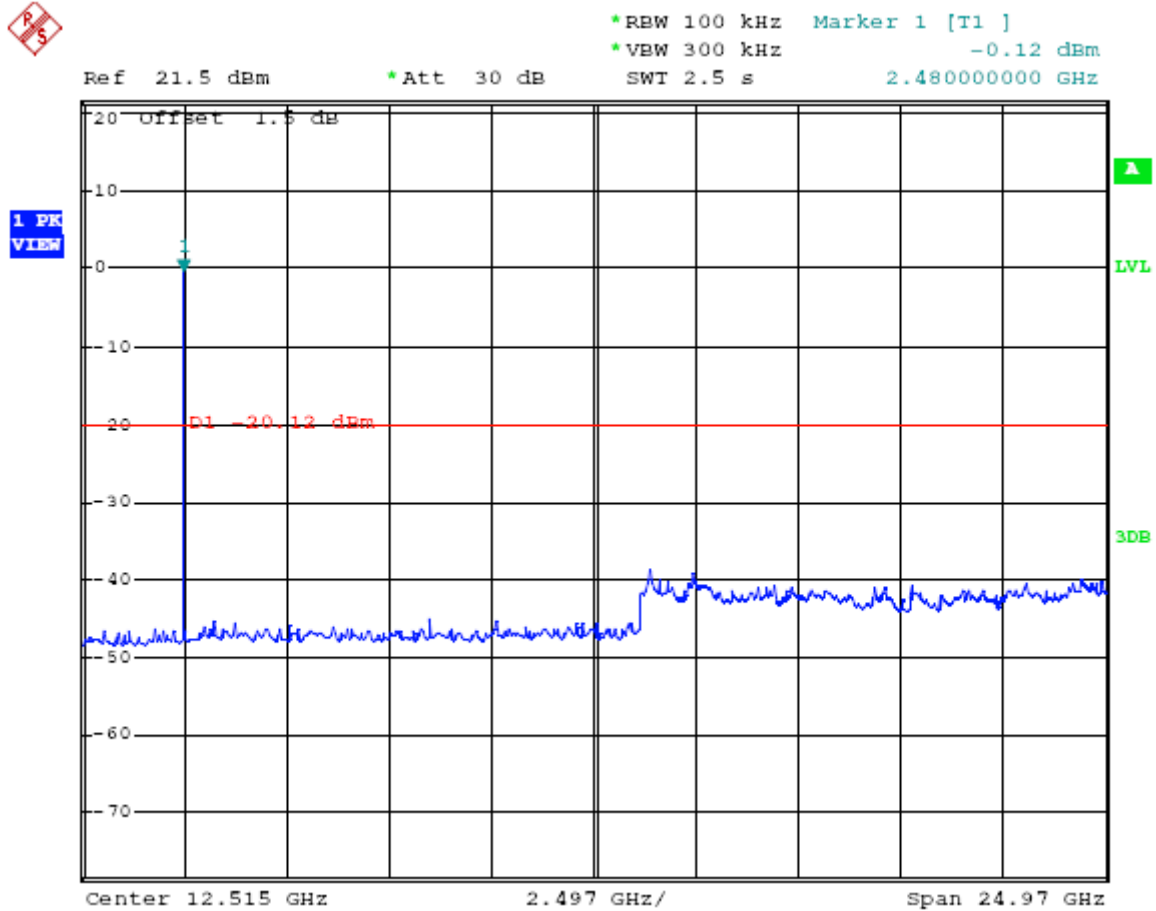
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band and Restrict band Test Result

Product:	PPG Recorder	Test Mode:	High Channel
Mode	Keeping Transmitting Under Low CH	Input Voltage	DC3.7V
Temperature	24 deg. C	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:

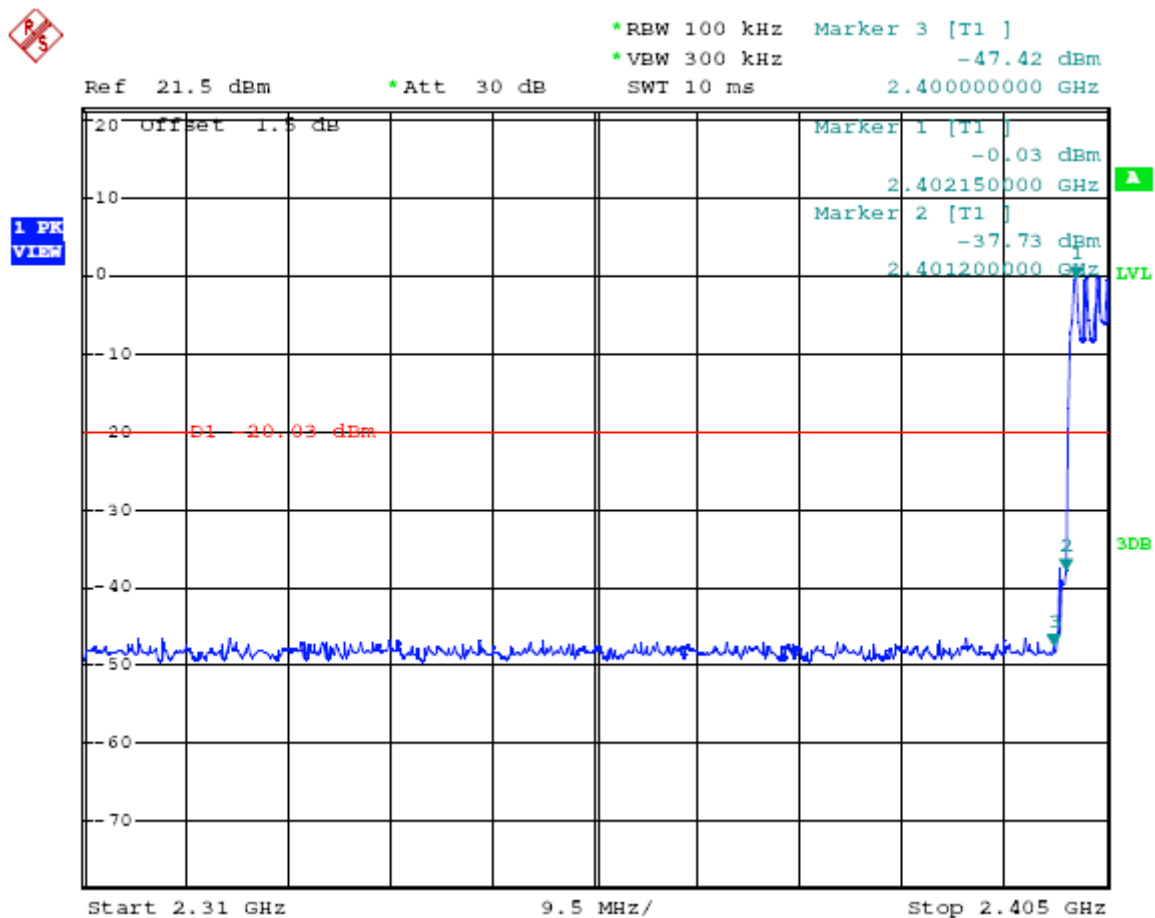


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12.5 Out of Band and Restrict band Test Result (Hopping Mode)

Product:	PPG Recorder		Test Mode:	Low Channel
Mode	Hopping Mode		Input Voltage	DC5V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2390MHz	PK (dBμV/m)	39.5(V)/38.8(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



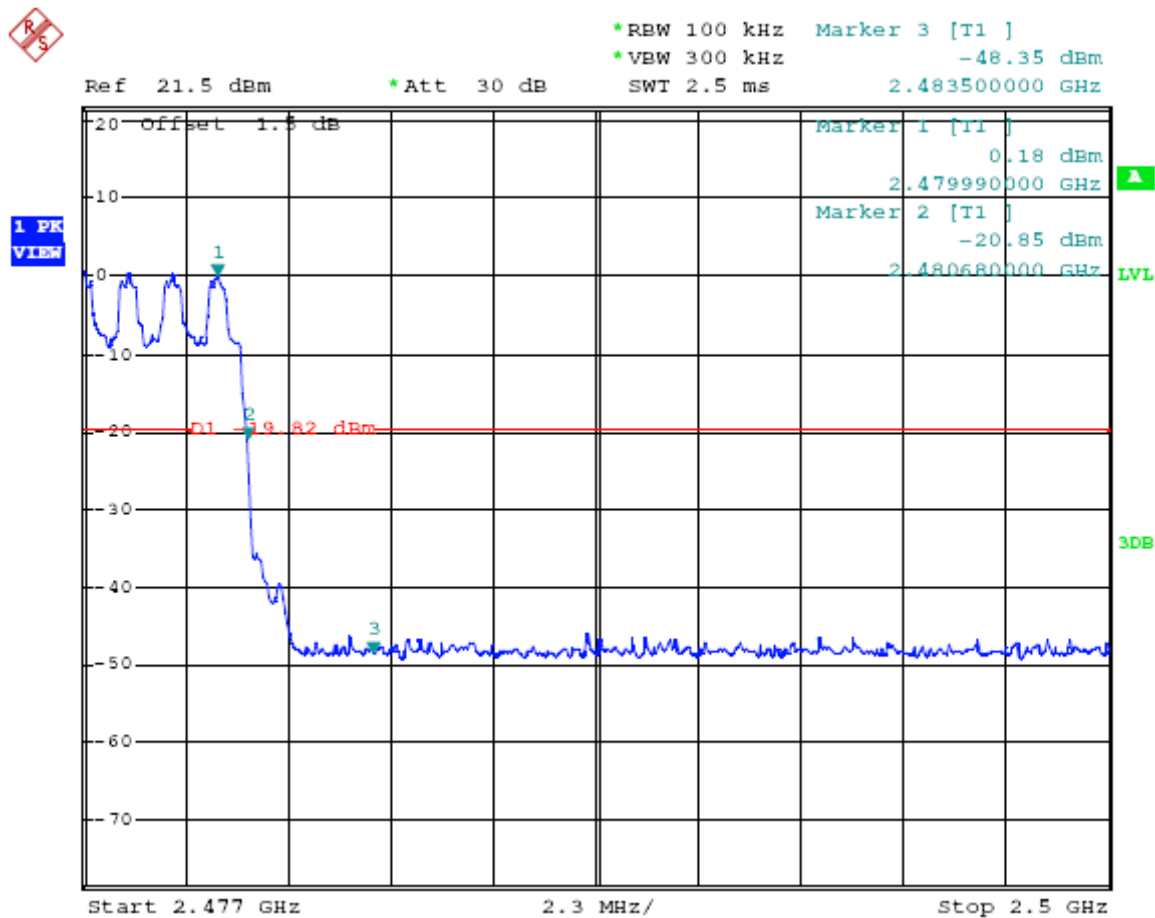
Note: The Max. FS in Restrict Band are measured in conventional method.

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12.4 Out of Band and Restrict band Test Result (Hopping Mode)

Product:	PPG Recorder		Test Mode:	High Channel
Mode	Hopping Mode		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
The Max. FS in Restrict Band 2483.5MHz	PK (dBμV/m)	40.5(V)/40.0(H)	Limit	74(dBμV/m)
	AV(dBμV/m)	--		54(dBμV/m)

Test Figure:



The Max. FS in Restrict Band are measured in conventional method.

Note: 1. Through Pre-scan, find the DH1 of data type is worse case of GFSK modulation type, 2-DH1 of data type is the worse case of Π/4QPSK modulation type, 3-DH1 of data type is worse case of 8DPSK modulation type.

2. All Test data of out of band test is excerpted from FCC test report with **FCC ID: N8DBF10-A**

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13.0 Antenna Requirement

13.1 Standard Applicable

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.

And according to FCC 47 CFR Section 15.247 (b), if transmitter 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.

13.2 Antenna Connected construction

There is a PCB printed antenna, and the maximum Gain of this antenna is 2.5dBi.

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14.0 RF Exposure

Applicable Standard

According to §1.1307(b)(5), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

This is a Portable device. **KDB616217 was used as the guidance.**

According to §1.1310 and §2.1093 RF exposure is calculated.

Measurement Result

This is a PPG Record and the conducted output power is 2.33dBm (1.71mW), so the EIRP is $1.778 \times 1.71 = 3.04\text{mW}$ which is lower than low threshold $60/\text{fGHz mW}$ ($60/2.480\text{GHz} = 24.19 \text{ mW}$), and the antenna is 2.5dBi which is less than 6dBi.

The SAR measurement is not necessary.

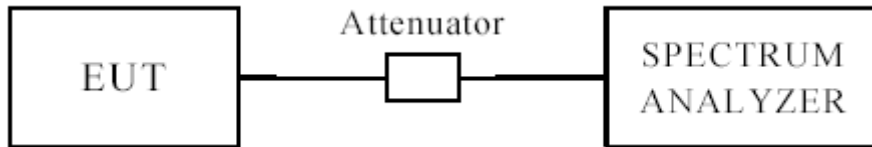
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15.0 99% Bandwidth Measurement

15.1 Test Setup



15.2 Limits of 99% Bandwidth Measurement

N/A

15.3 Test Procedure

1. Set resolution bandwidth (RBW) = 100 kHz.
2. Set the video bandwidth (VBW) = 100 kHz.
3. Detector = Peak.
4. Trace mode = max hold.
5. Sweep = auto couple.
6. Allow the trace to stabilize.

15.4 Test Result:

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GFSK Mode

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	99% Bandwidth (kHz)	Maximum Limit (kHz)	Pass/ Fail
Low	2402	942	--	Pass
Middle	2441	942	--	Pass
High	2480	942	--	Pass

II/4QPSK Mode

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	99% Bandwidth (kHz)	Maximum Limit (kHz)	Pass/ Fail
Low	2402	1218	--	Pass
Middle	2441	1224	--	Pass
High	2480	1224	--	Pass

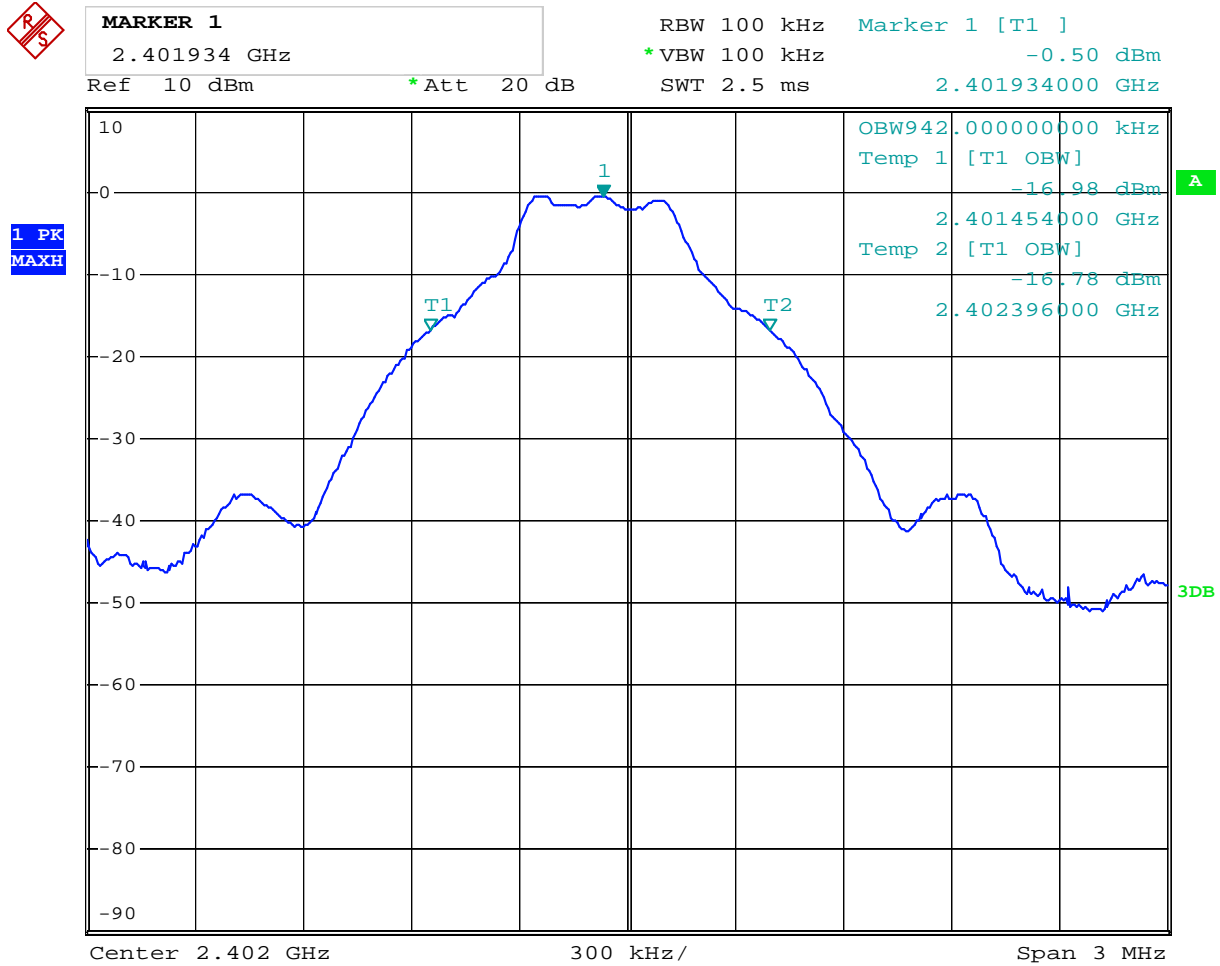
8DPSK Mode

EUT	PPG Recorder		Model	RX101
Mode	Keep Transmitting		Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	99% Bandwidth (kHz)	Maximum Limit (kHz)	Pass/ Fail
Low	2402	1236	--	Pass
Middle	2441	1242	--	Pass
High	2480	1236	--	Pass

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Test Figure

GFSK Mode Low Channel



Date: 14.AUG.2012 10:04:12

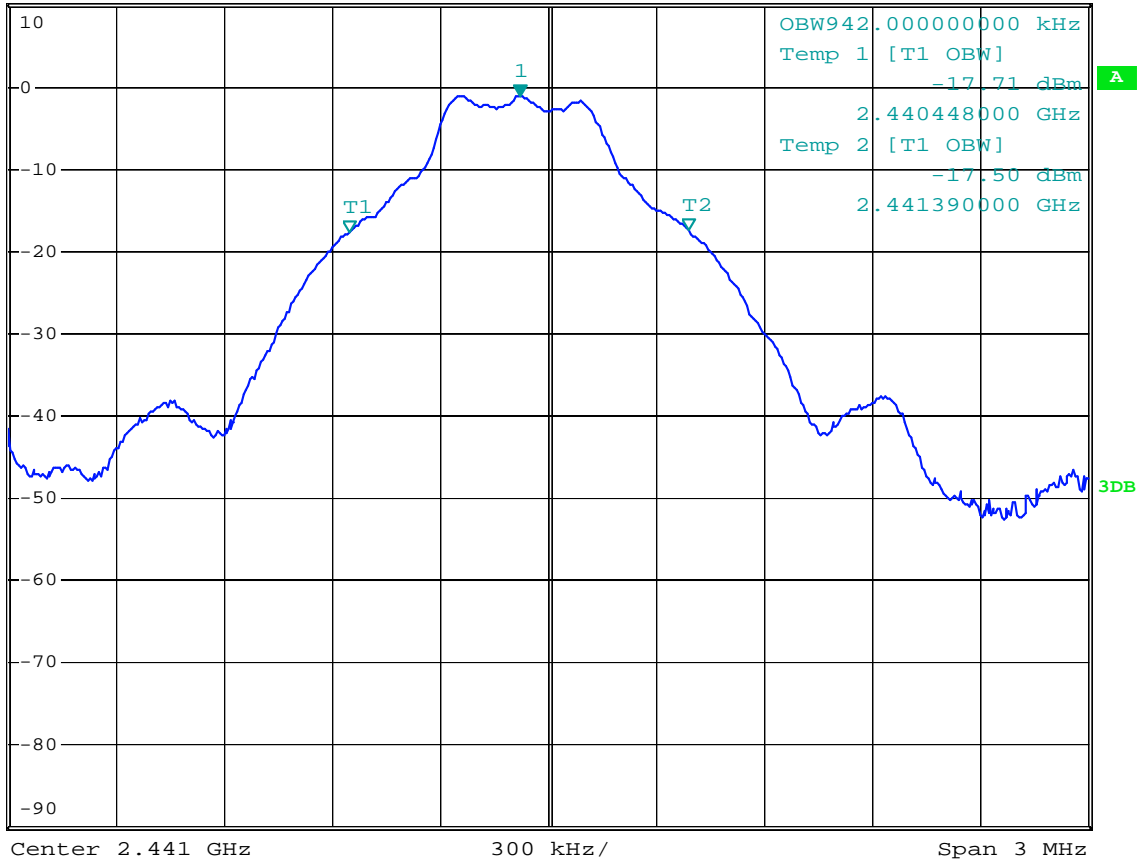
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GFSK Mode Middle Channel



MARKER 1
 2.440922 GHz
 Ref 10 dBm *Att 20 dB RBW 100 kHz Marker 1 [T1]
 *VBW 100 kHz -1.19 dBm
 SWT 2.5 ms 2.440922000 GHz

1 PK
 MAXH



Date: 14.AUG.2012 10:09:52

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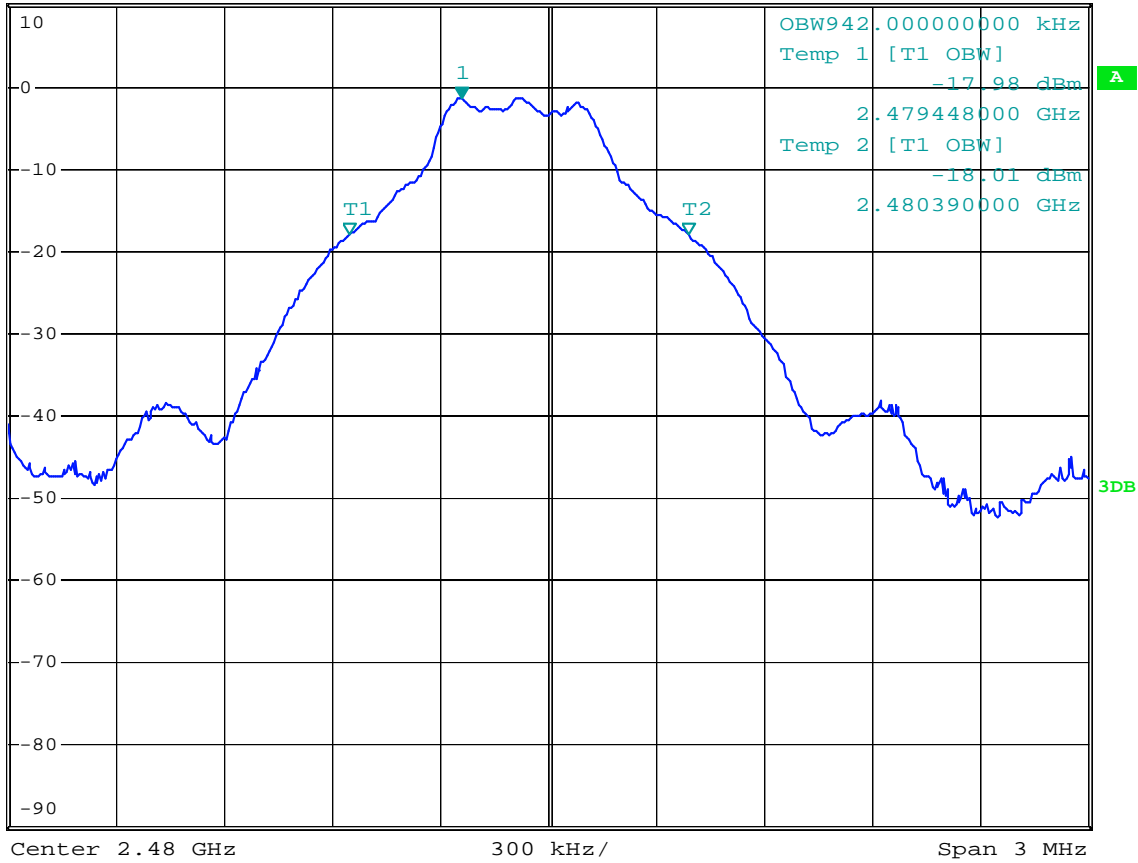
GFSK Mode High Channel



MARKER 1
 2.47976 GHz
 Ref 10 dBm *Att 20 dB

RBW 100 kHz Marker 1 [T1]
 *VBW 100 kHz -1.41 dBm
 SWT 2.5 ms 2.479760000 GHz

1 PK
 MAXH



Date: 14.AUG.2012 10:10:52

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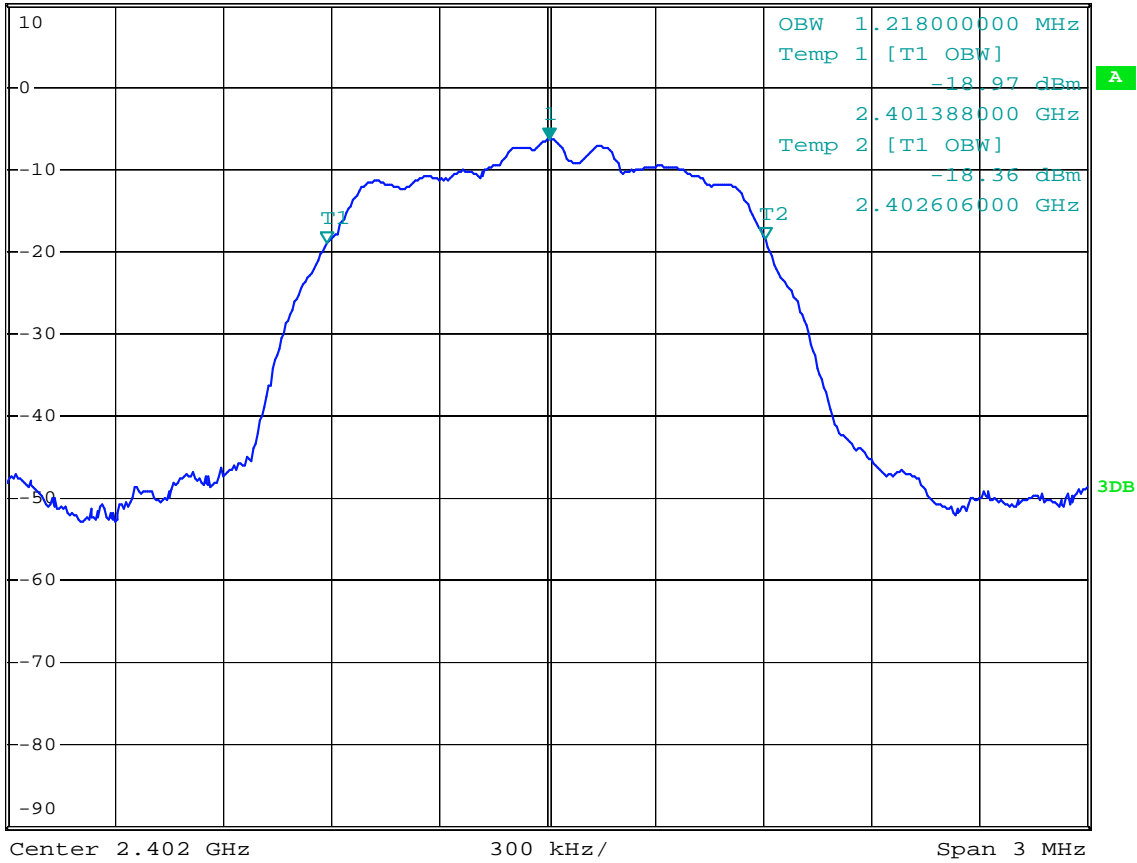
Π/4QPSK Mode Low Channel



MARKER 1
 2.402006 GHz
 Ref 10 dBm *Att 20 dB

RBW 100 kHz Marker 1 [T1]
 *VBW 100 kHz -6.49 dBm
 SWT 2.5 ms 2.402006000 GHz

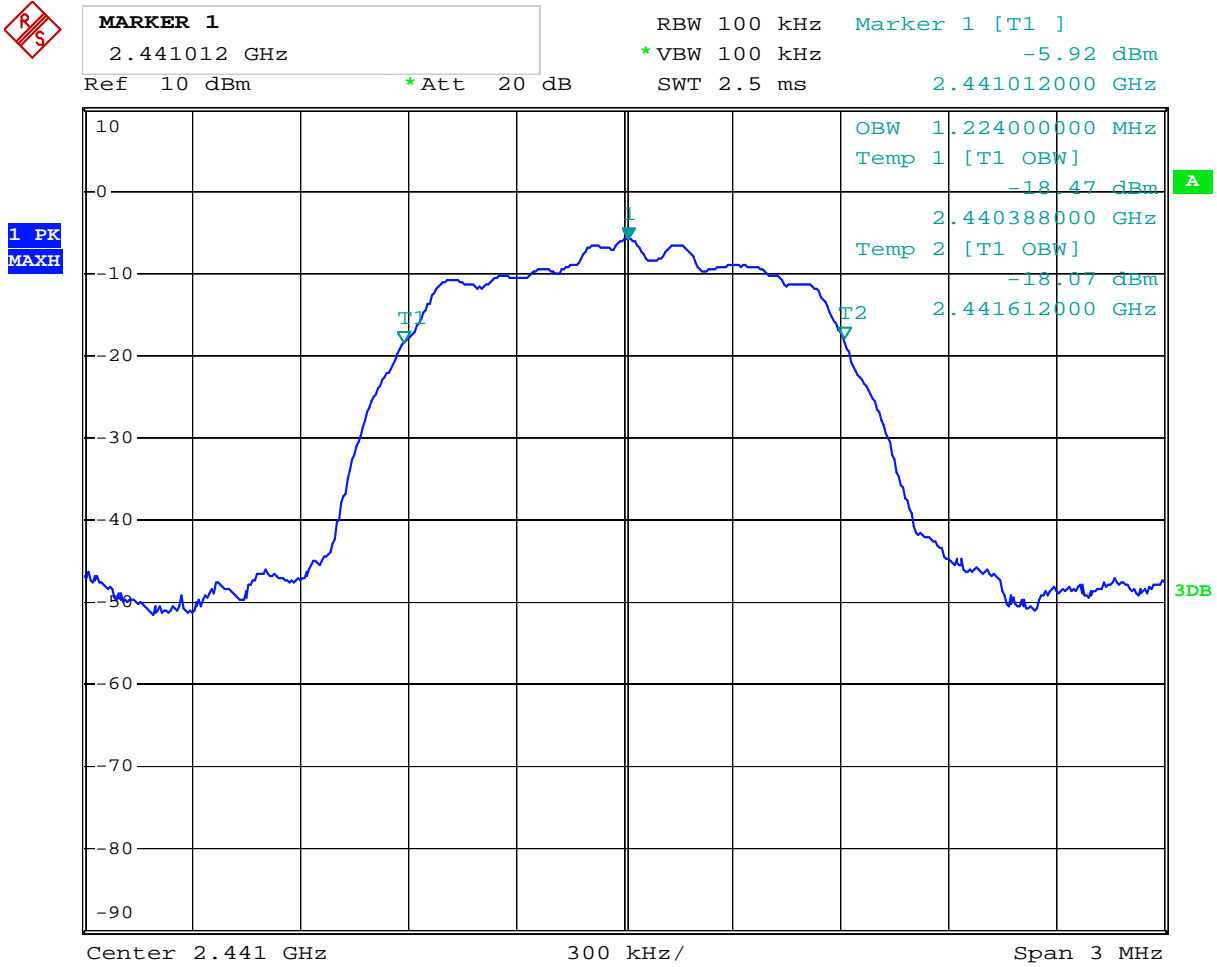
1 PK
 MAXH



Date: 14.AUG.2012 10:15:17

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Π/4QPSK Mode Middle Channel



Date: 14.AUG.2012 10:16:24

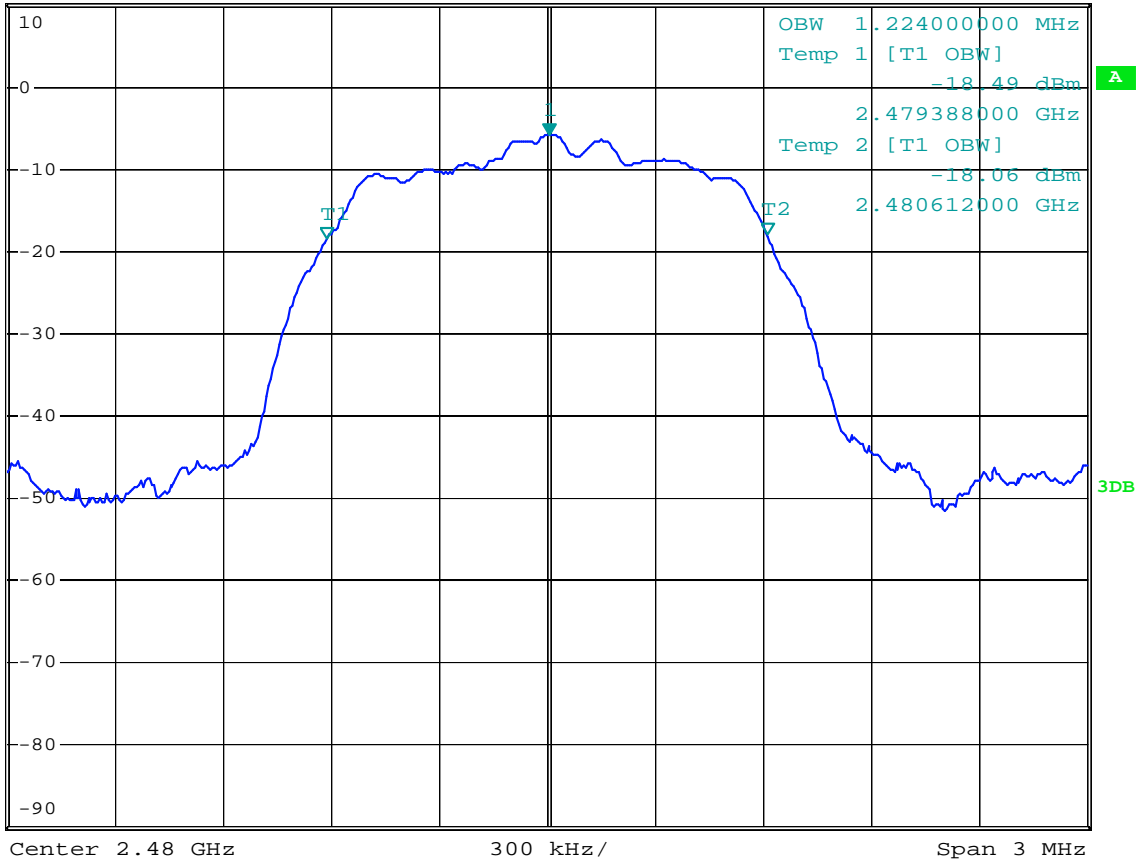
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Π/4QPSK Mode High Channel



MARKER 1
 2.480006 GHz
 Ref 10 dBm *Att 20 dB
 RBW 100 kHz Marker 1 [T1]
 *VBW 100 kHz -5.79 dBm
 SWT 2.5 ms 2.480006000 GHz

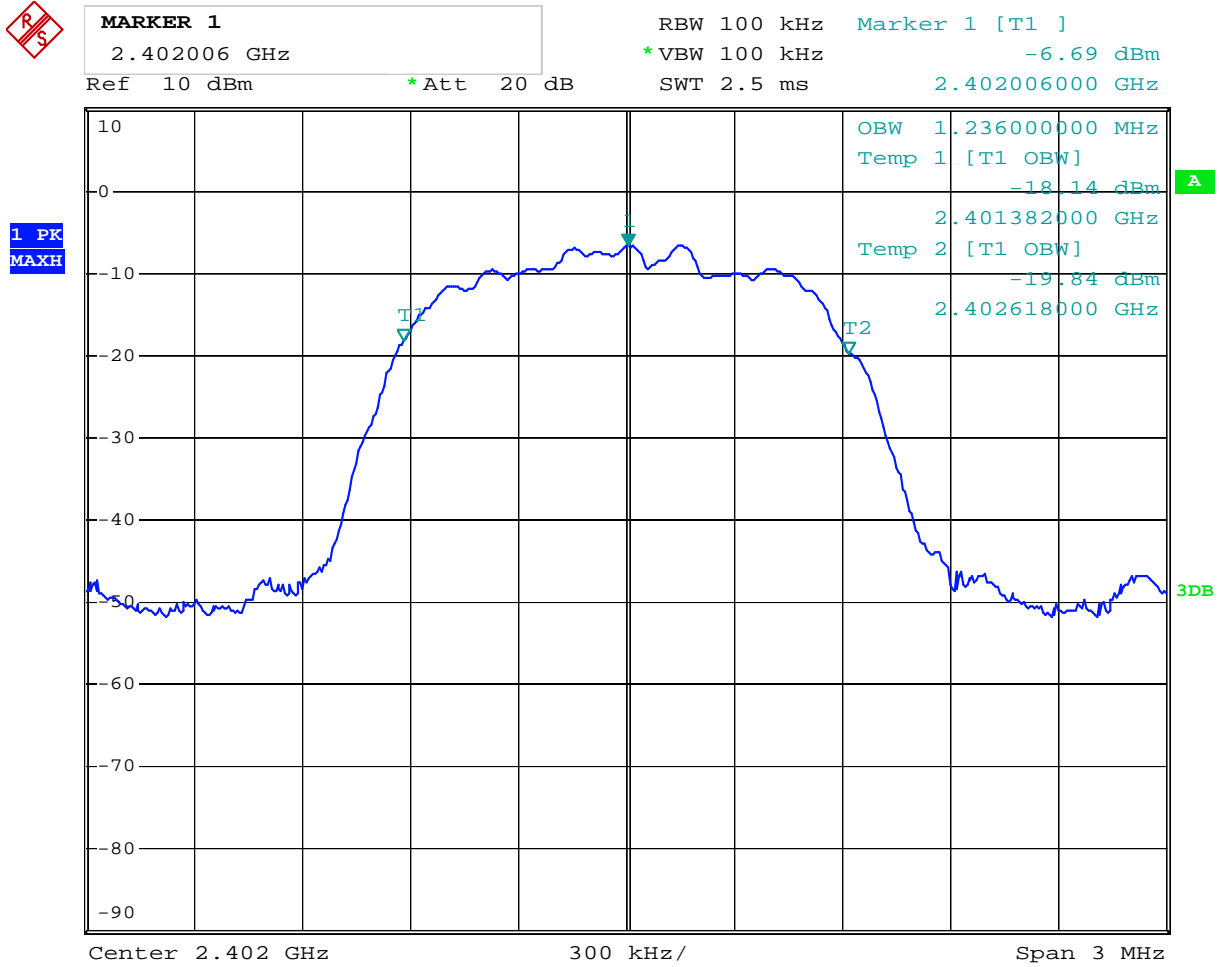
1 PK
 MAXH



Date: 14.AUG.2012 10:17:20

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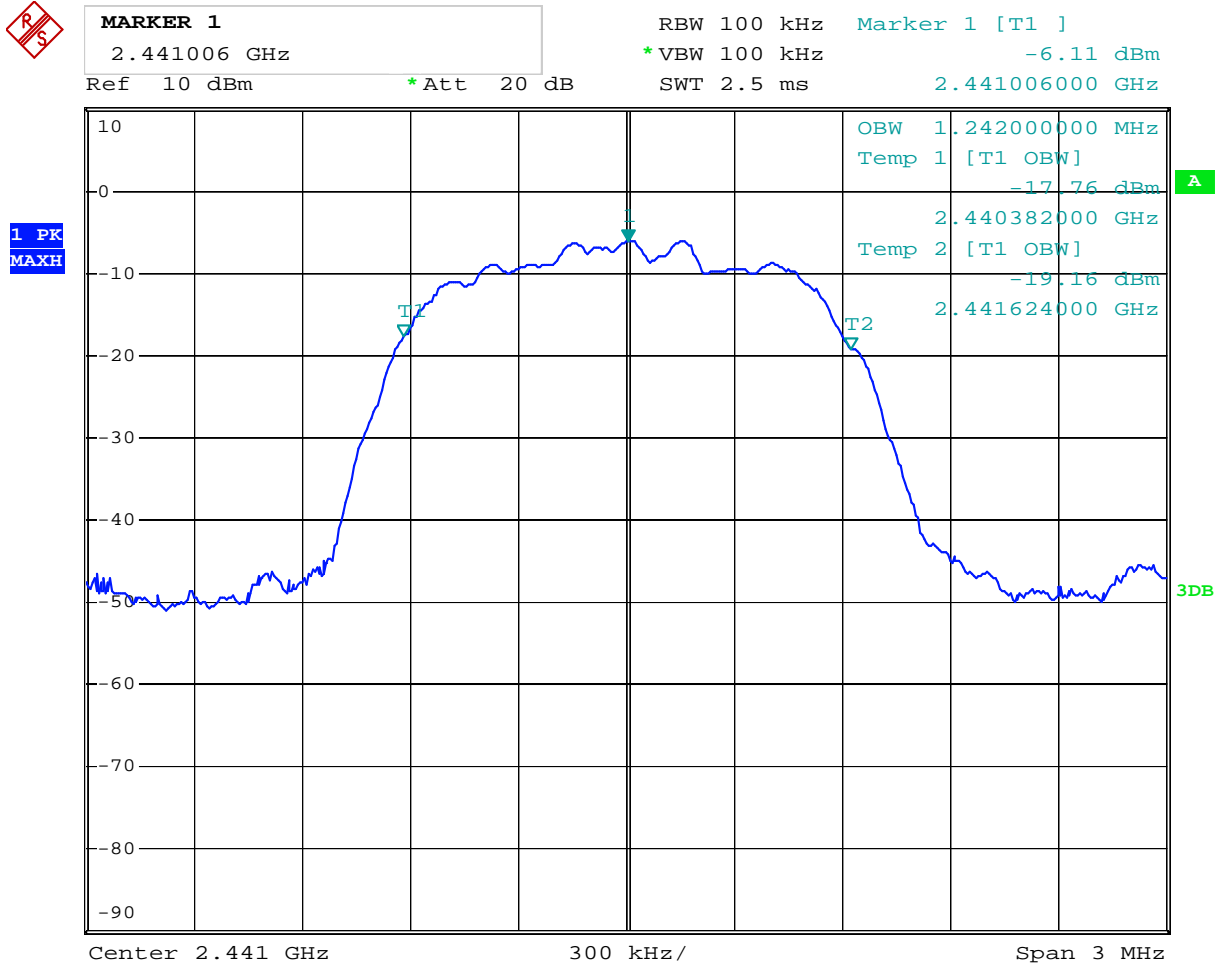
8DPSK Mode Low Channel



Date: 14.AUG.2012 10:20:55

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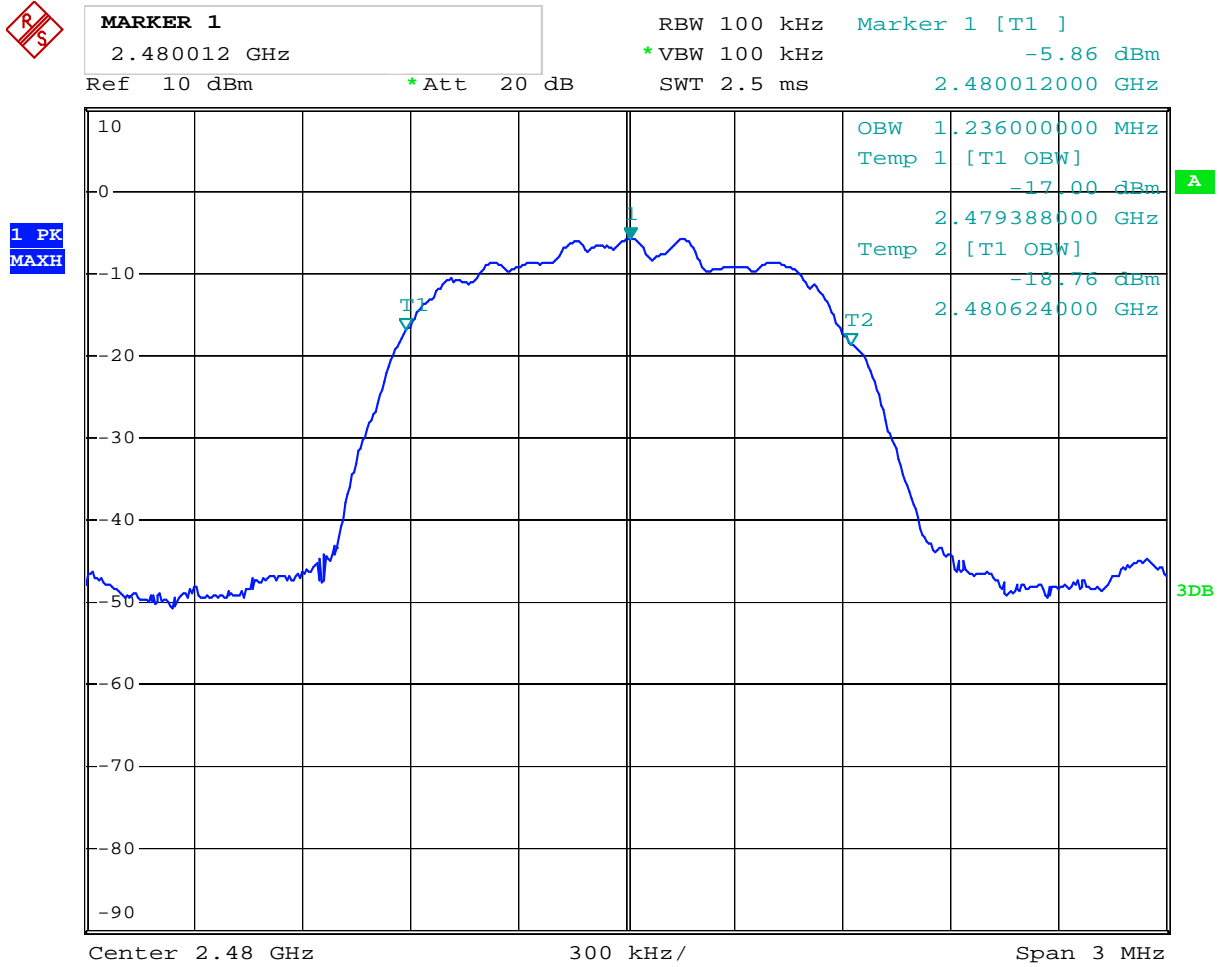
8DPSK Mode Middle Channel



Date: 14.AUG.2012 10:19:40

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8DPSK Mode High Channel



Date: 14.AUG.2012 10:18:42

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16.0 FCC ID Label

**FCC ID: P6S-RX101
IC: 10191A-RX10102A**

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The label on these products must be permanently affixed to the product and readily visible at the time of purchase and must last the expected lifetime of the equipment not be readily detachable.

Mark Location:



FCC ID/IC Label Location

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17.0 Photo of testing

17.1 Conducted test View

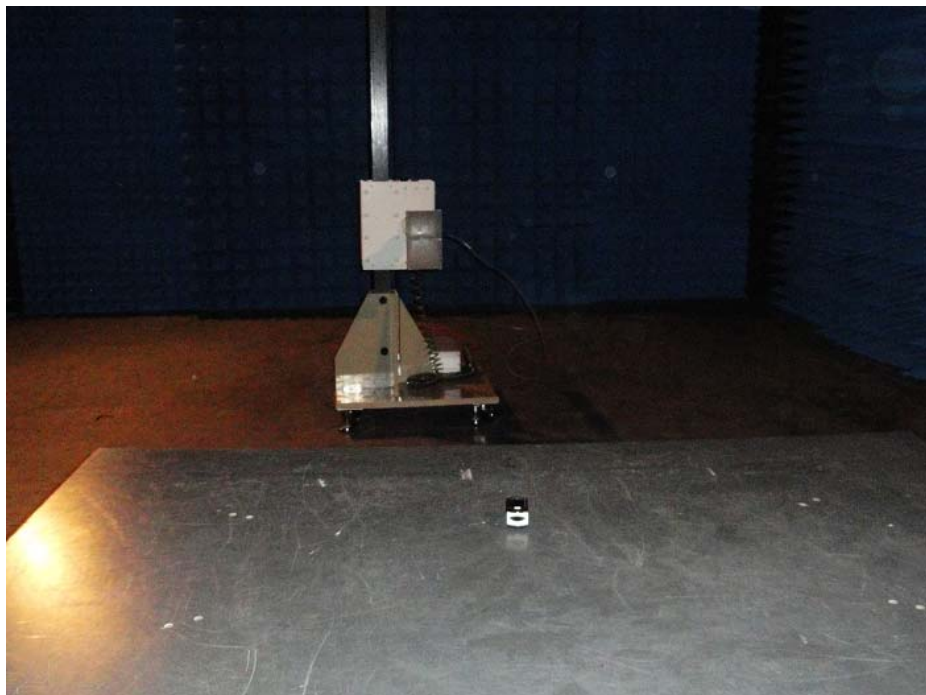


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17.2 Emission Radiated test View



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17.3 Photo for the EUT

Outside View



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Outside View



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Outside View



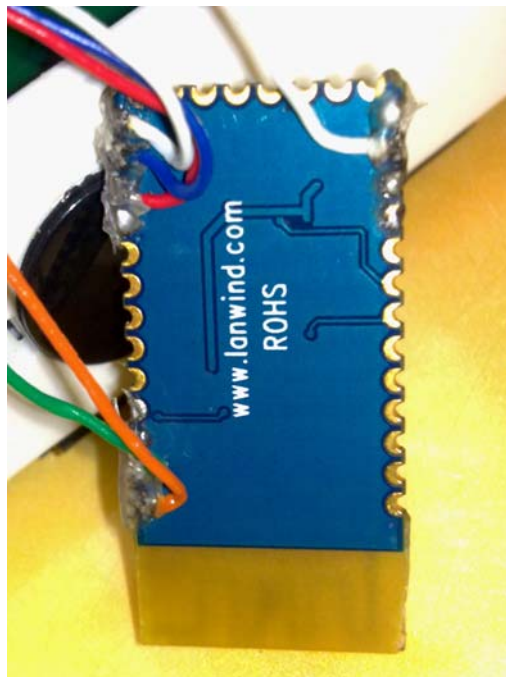
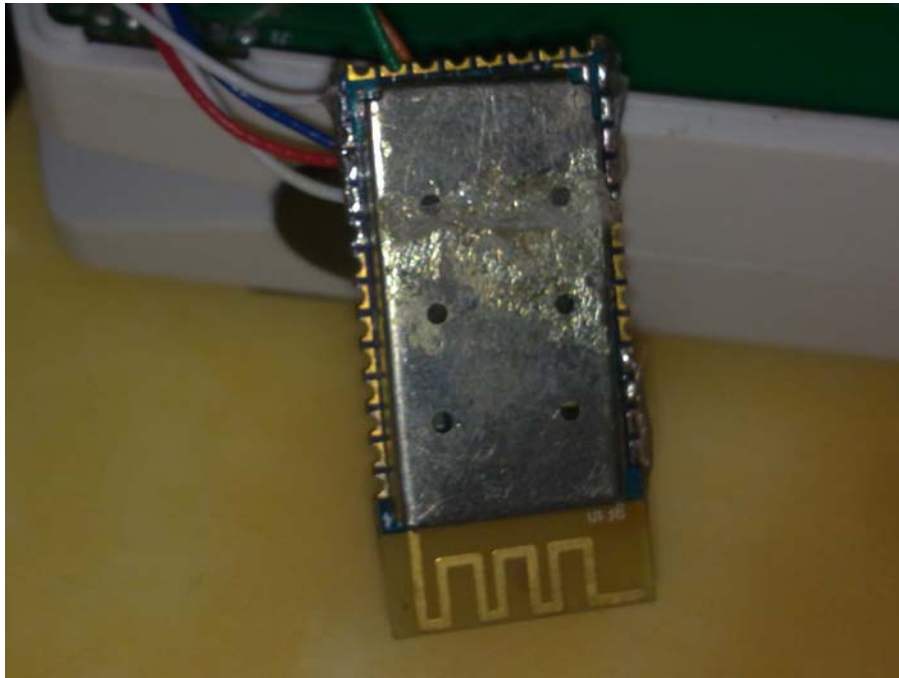
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Inside View



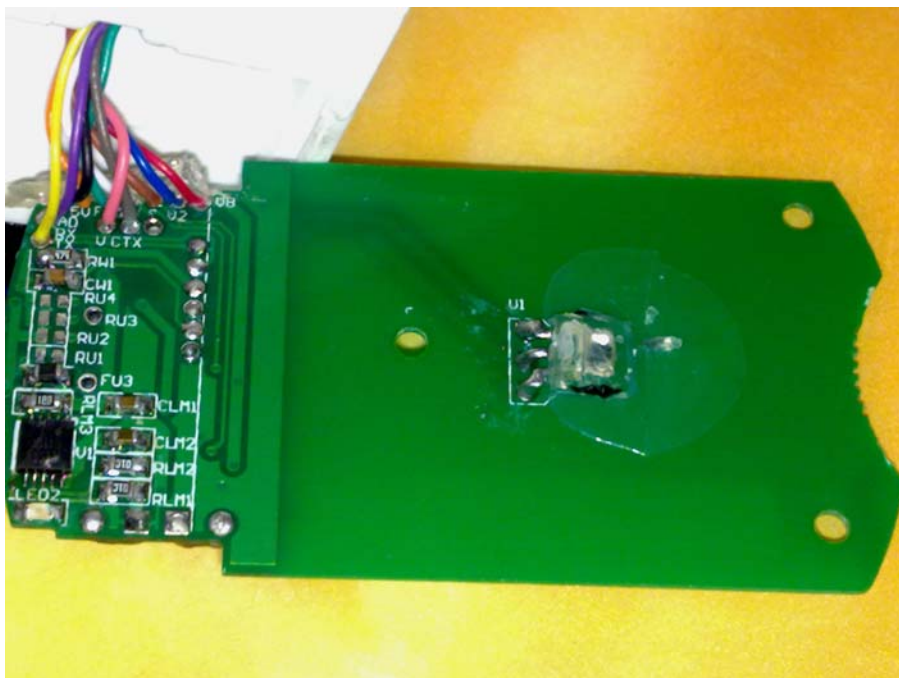
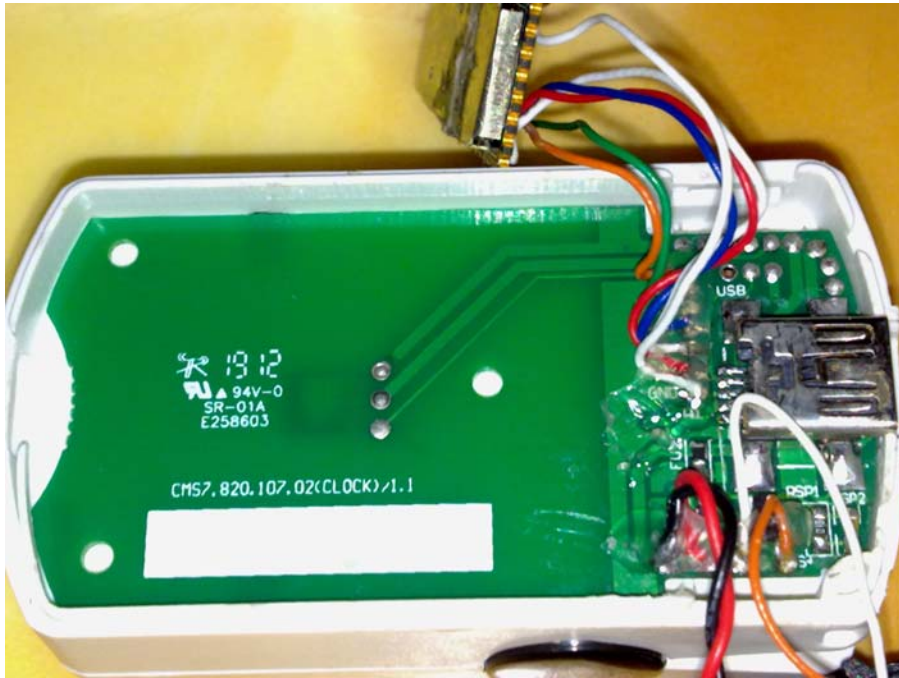
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Inside View



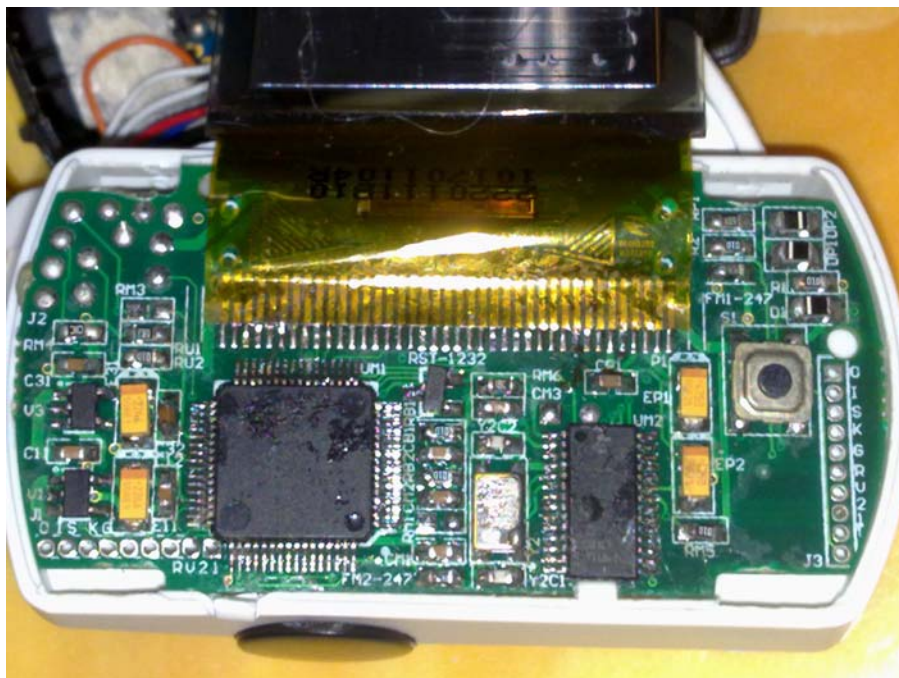
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Inside View



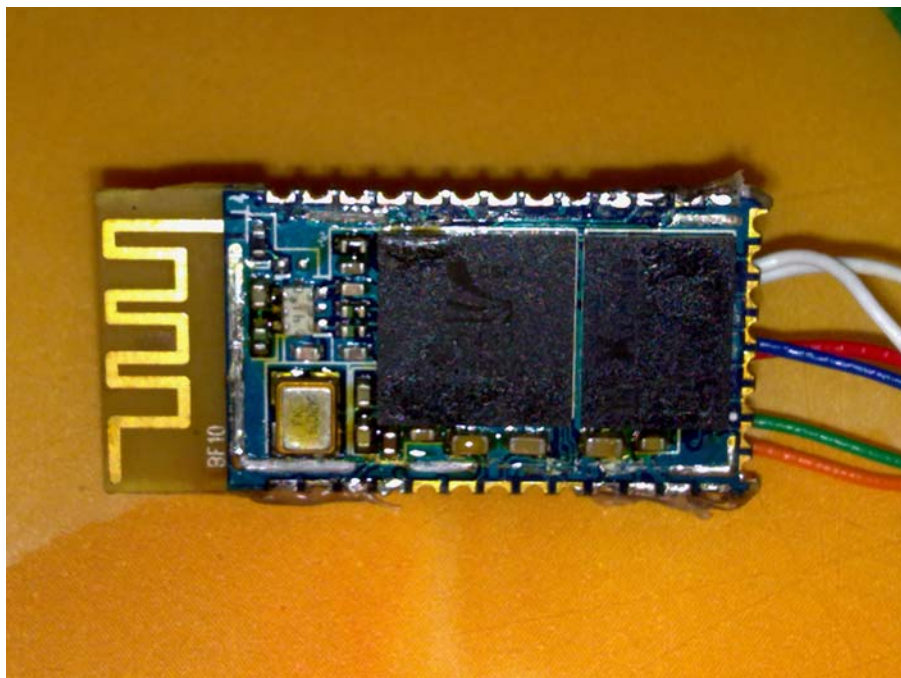
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