

## Appendix Test Data

Project No.:	18220WC10111501	Test Date:	2021.6.11
Test Engineer:	<i>Jonny He</i>	Auditor:	<i>Edward Pan</i>
Temperature:	23.3°C	Relative Humidity:	57 %
Pressure:	1012 hPa		

### 1. Bandwidth

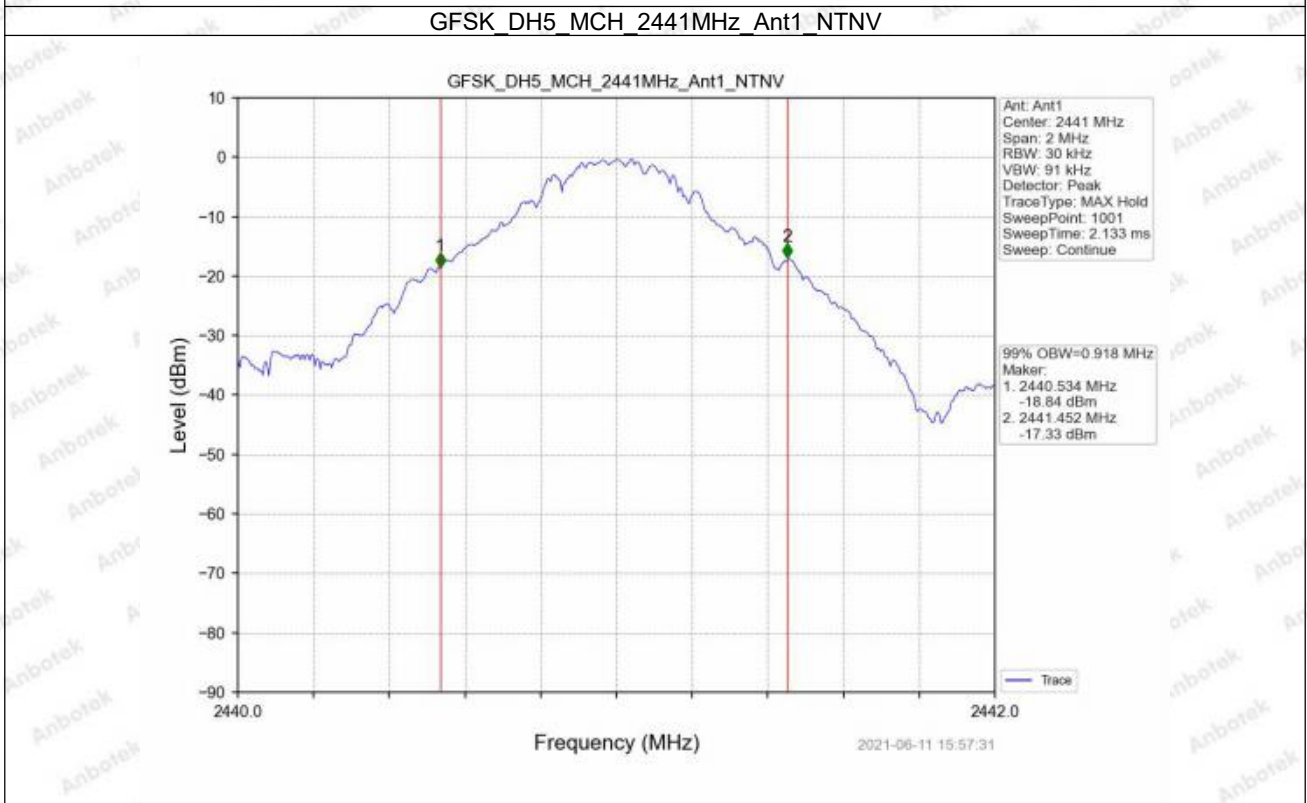
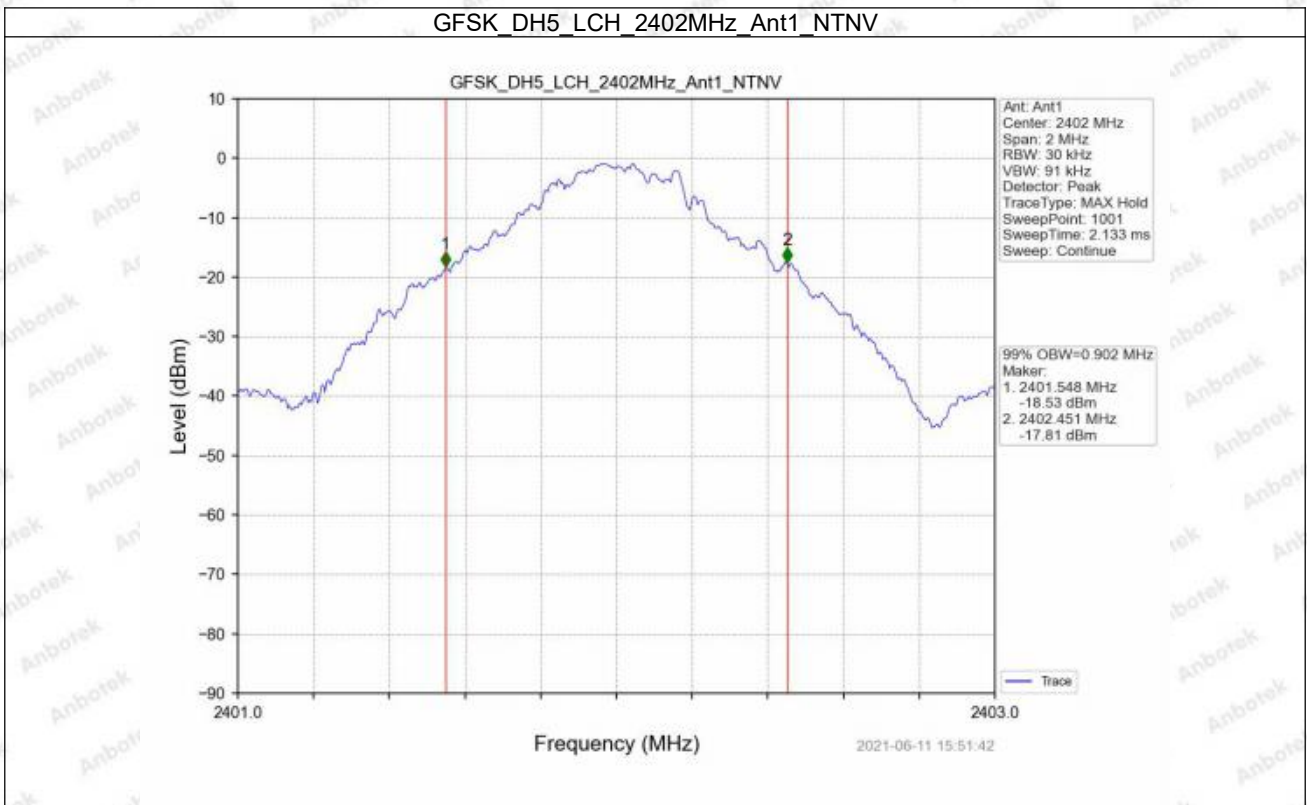
#### 1.1 OBW

##### 1.1.1 Test Result

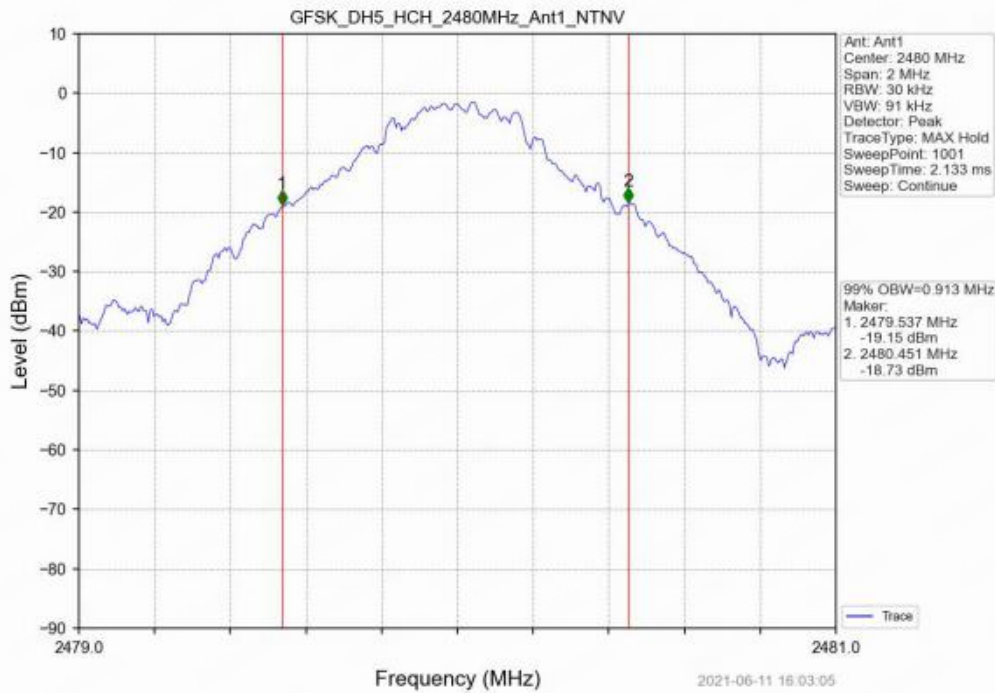
Mode	TX Type	Frequency (MHz)	Packet Type	99% Occupied Bandwidth (MHz)		Limit (MHz)	Verdict
				Ant1			
GFSK	SISO	2402	DH5	0.902		/	Note1
		2441	DH5	0.918		/	Note1
		2480	DH5	0.913		/	Note1
Pi/4DQPSK	SISO	2402	2DH5	1.179		/	Note1
		2441	2DH5	1.173		/	Note1
		2480	2DH5	1.169		/	Note1
8DPSK	SISO	2402	3DH5	1.190		/	Note1
		2441	3DH5	1.187		/	Note1
		2480	3DH5	1.179		/	Note1

Note1: Only for Report Use

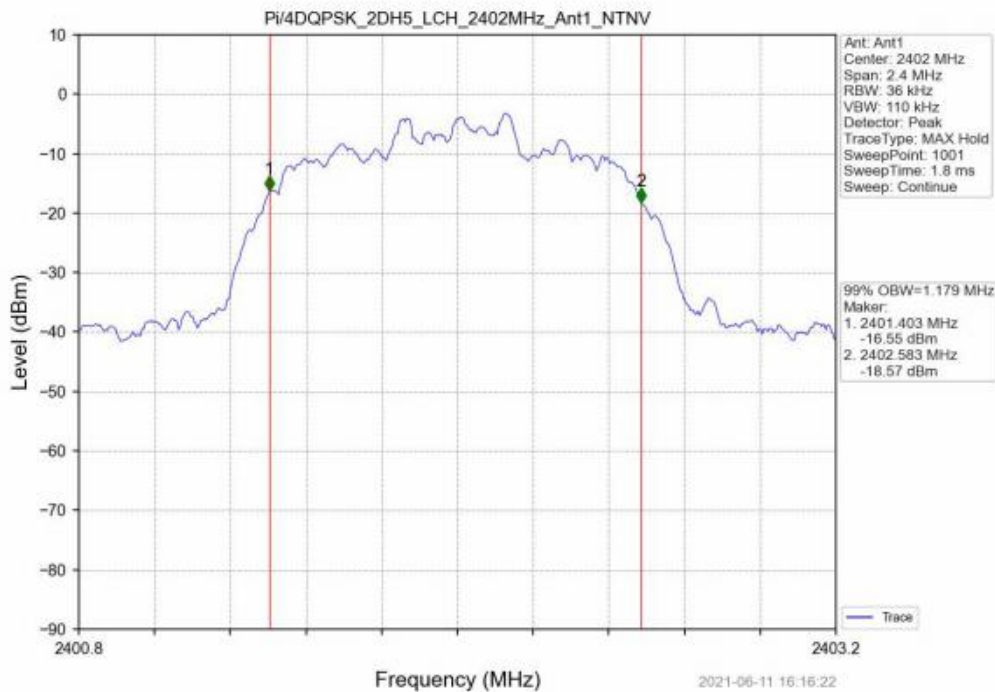
## 1.1.2 Test Graph



GFSK\_DH5\_HCH\_2480MHz\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_LCH\_2402MHz\_Ant1\_NTNV



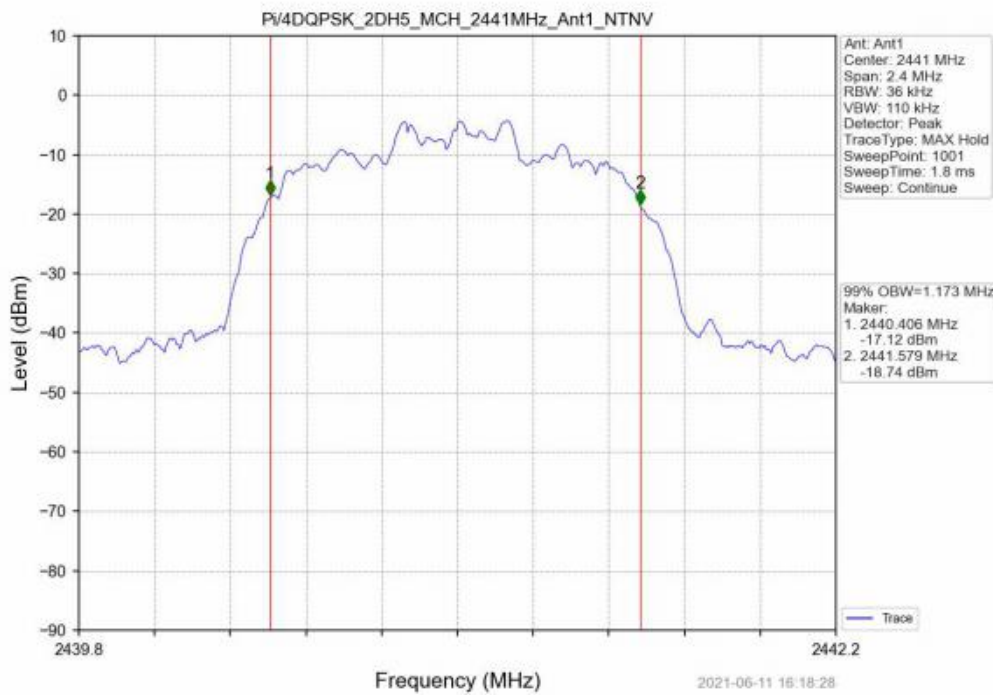
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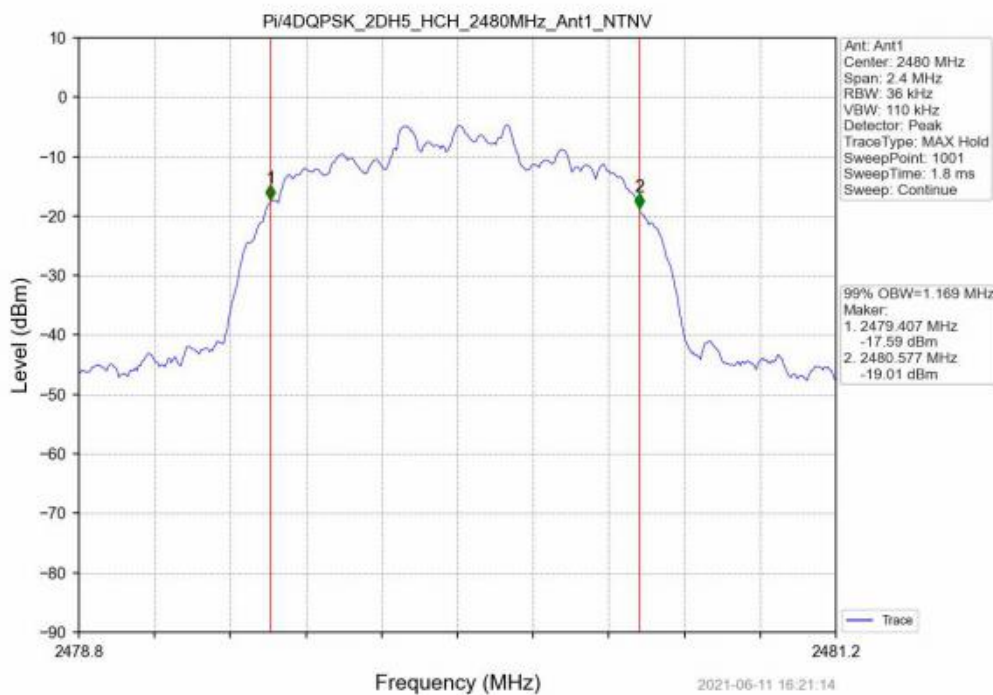
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Pi/4DQPSK\_2DH5\_MCH\_2441MHz\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_HCH\_2480MHz\_Ant1\_NTNV



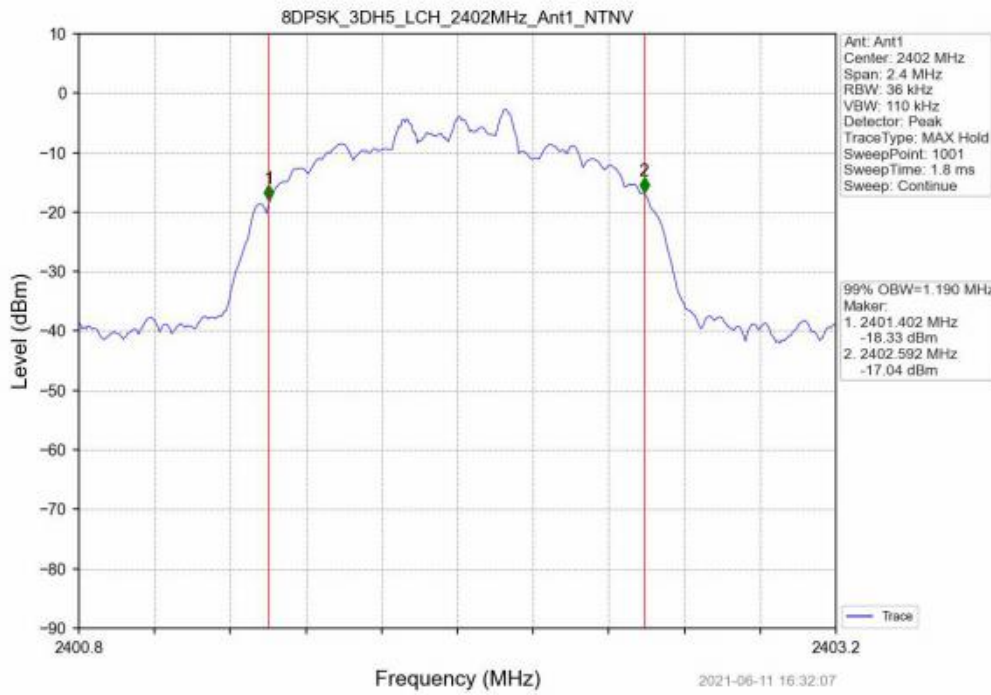
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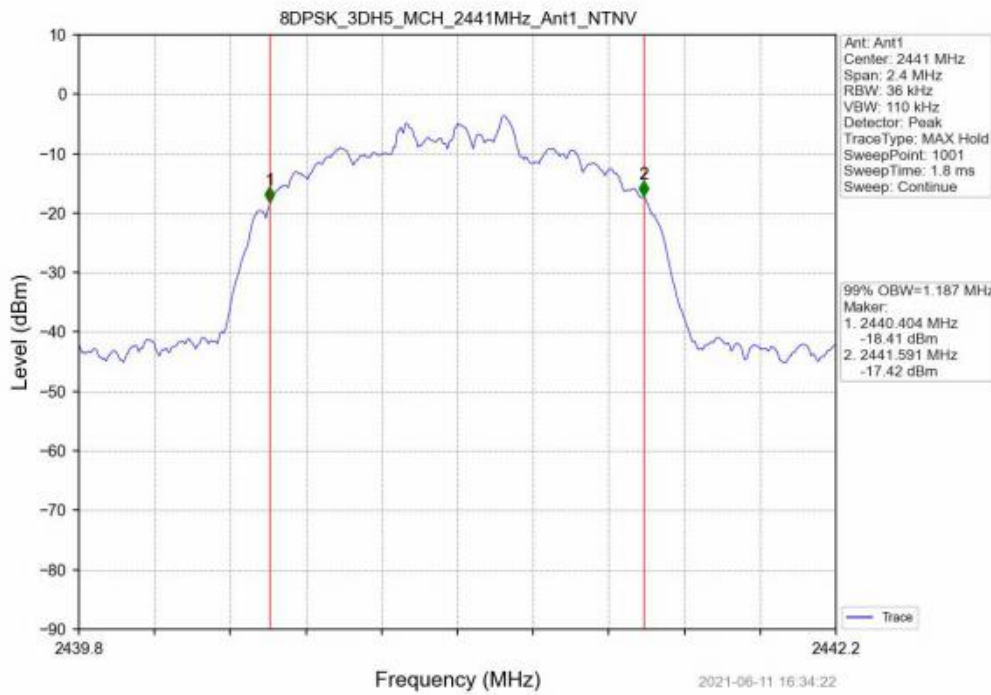
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8DPSK\_3DH5\_LCH\_2402MHz\_Ant1\_NTNV



8DPSK\_3DH5\_MCH\_2441MHz\_Ant1\_NTNV

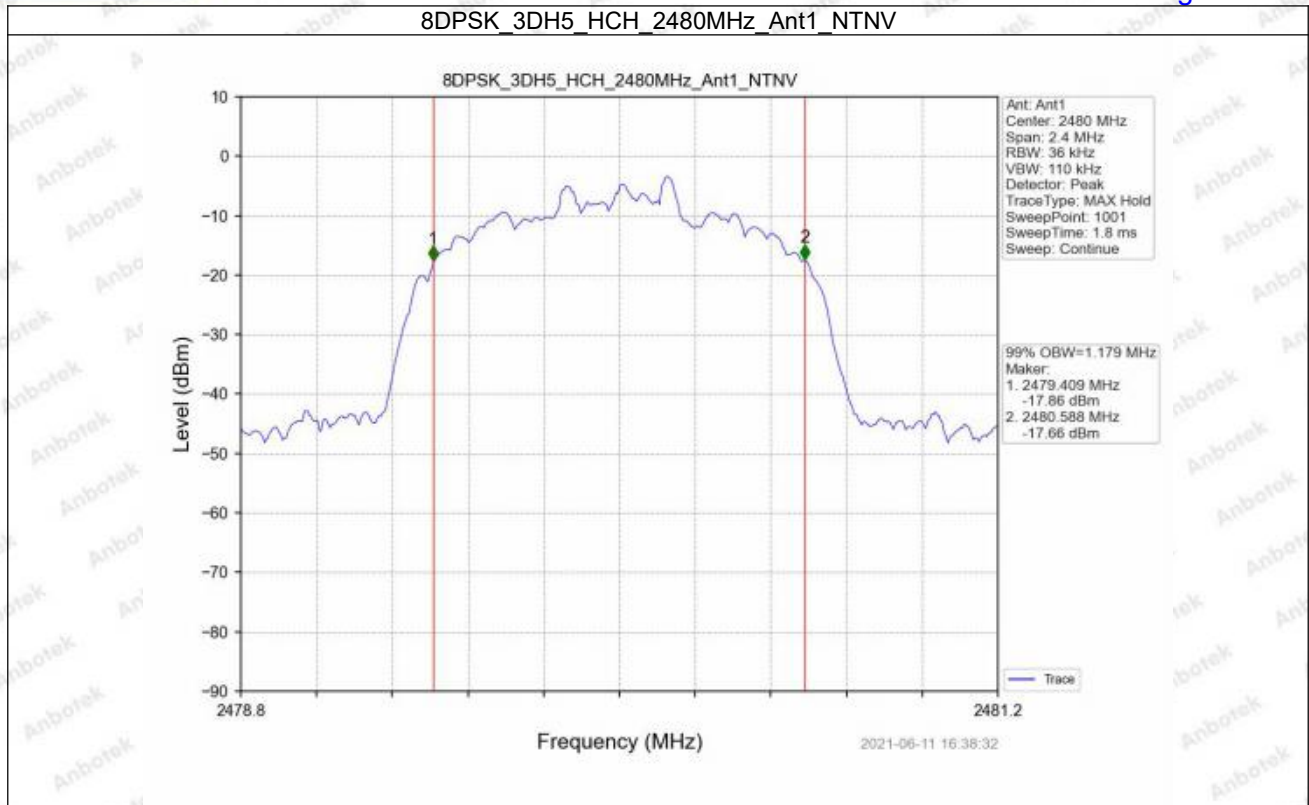


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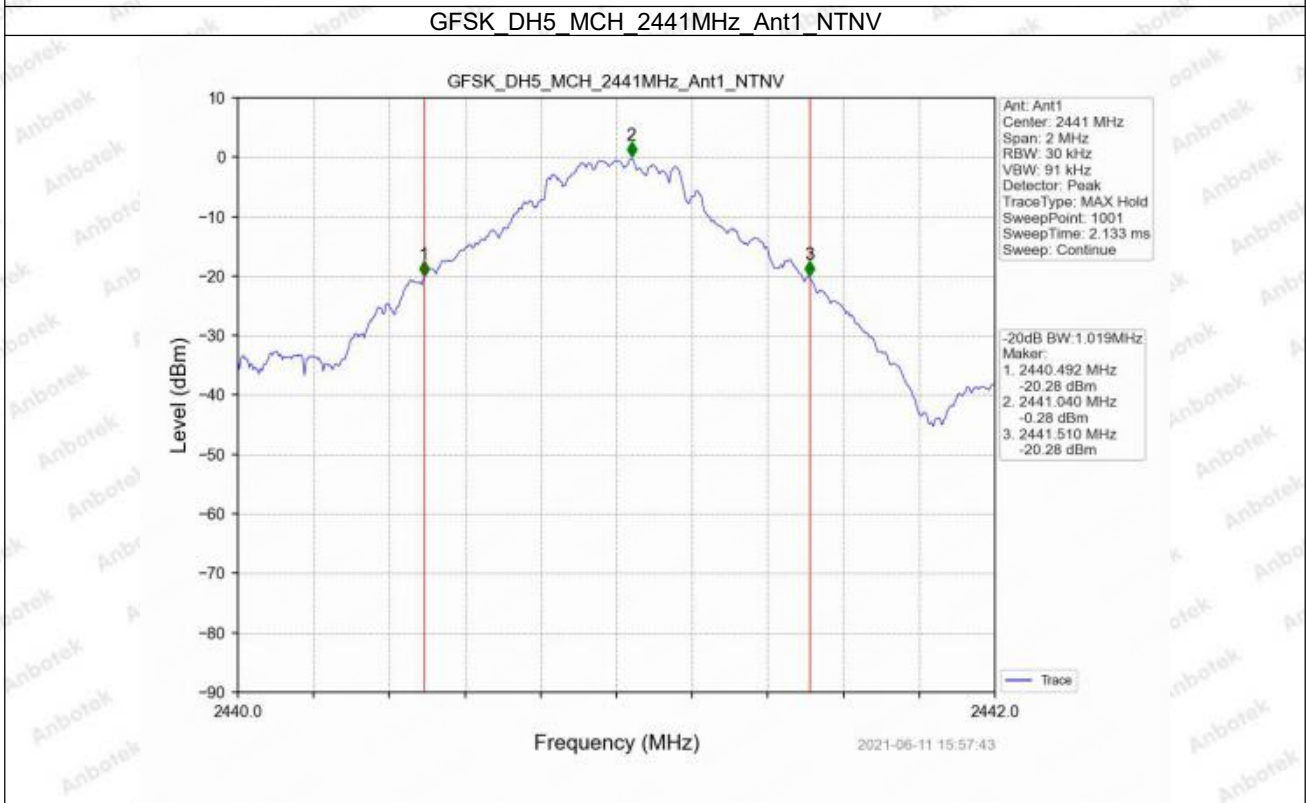
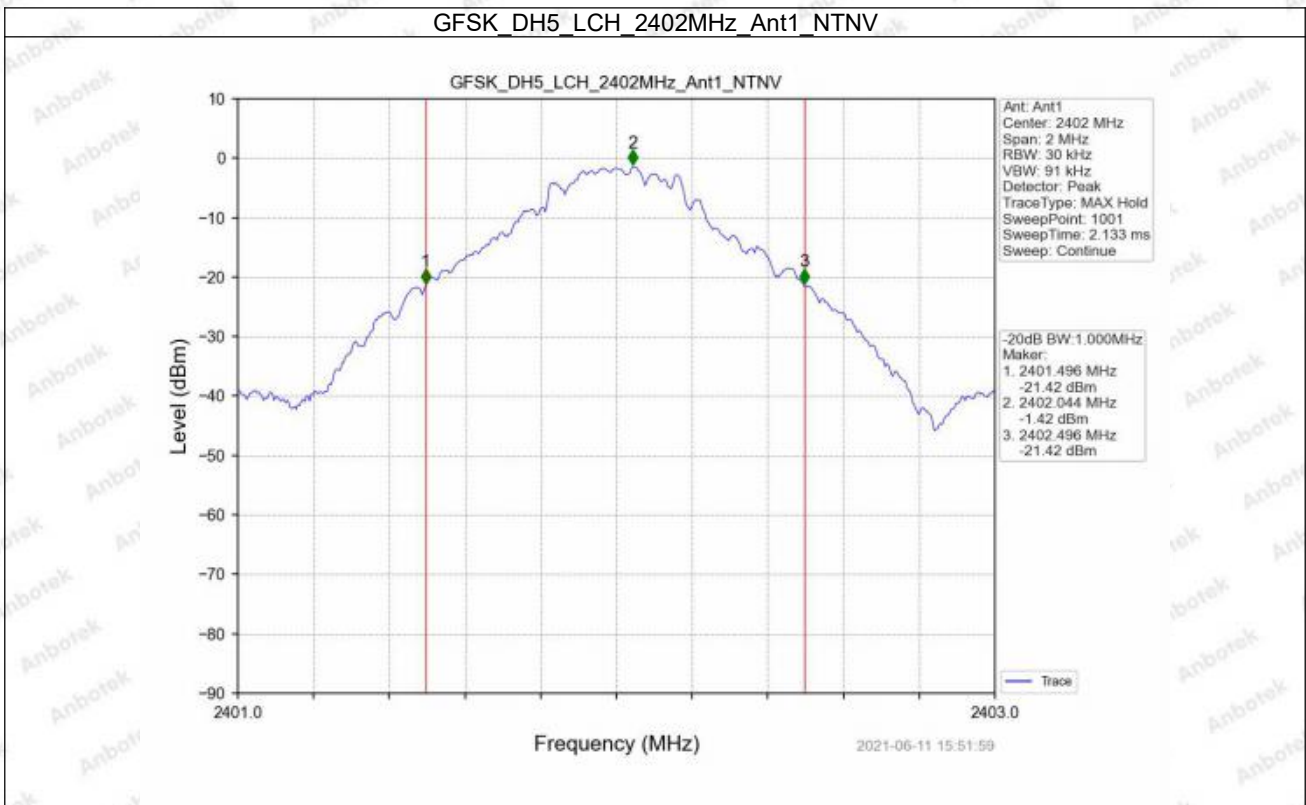
## 1.2 XDB

### 1.2.1 Test Result

Mode	TX Type	Frequency (MHz)	Packet Type	20dB Bandwidth (MHz)	Limit (MHz)	Verdict
				Ant1		
GFSK	SISO	2402	DH5	1.000	/	Note1
		2441	DH5	1.019	/	Note1
		2480	DH5	1.017	/	Note1
Pi/4QPSK	SISO	2402	2DH5	1.321	/	Note1
		2441	2DH5	1.316	/	Note1
		2480	2DH5	1.300	/	Note1
8DPSK	SISO	2402	3DH5	1.308	/	Note1
		2441	3DH5	1.306	/	Note1
		2480	3DH5	1.304	/	Note1

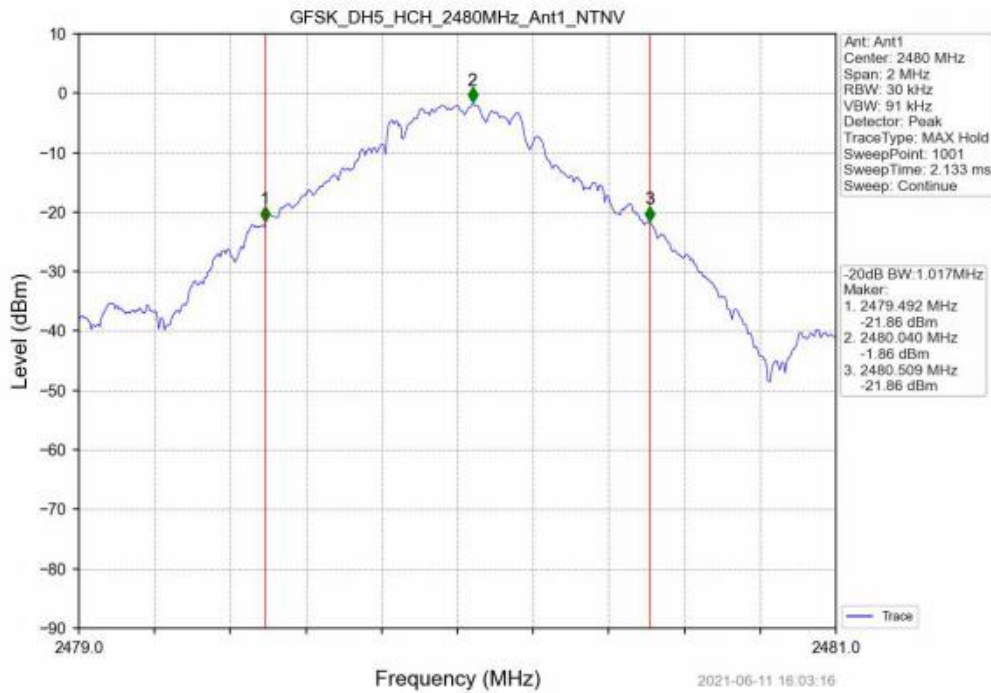
Note1: Only for Report Use

## 1.2.2 Test Graph

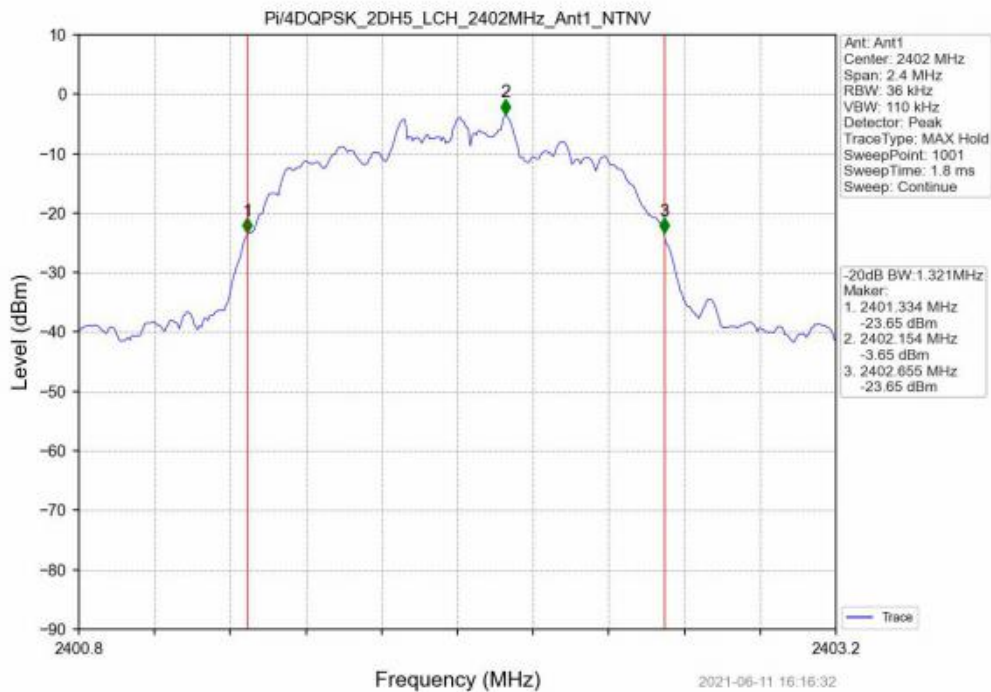




GFSK\_DH5\_HCH\_2480MHz\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_LCH\_2402MHz\_Ant1\_NTNV



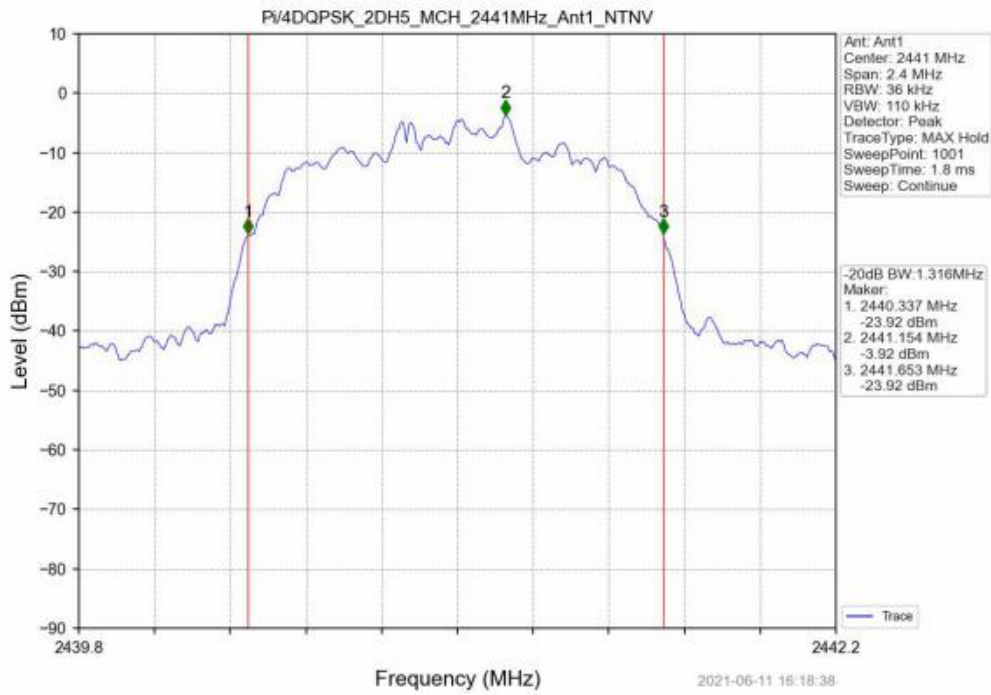
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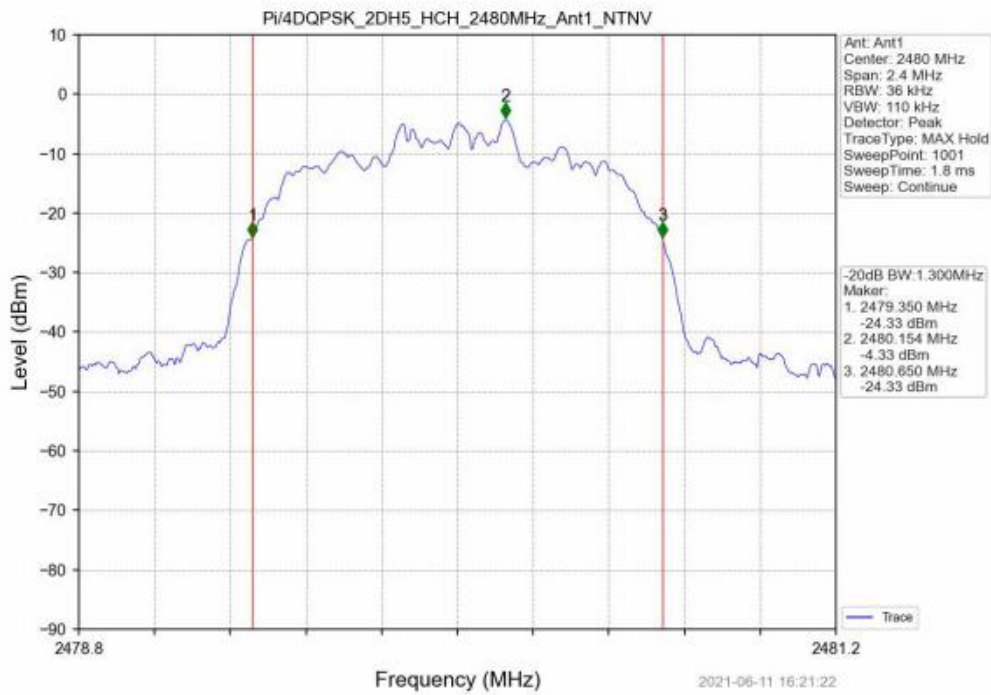
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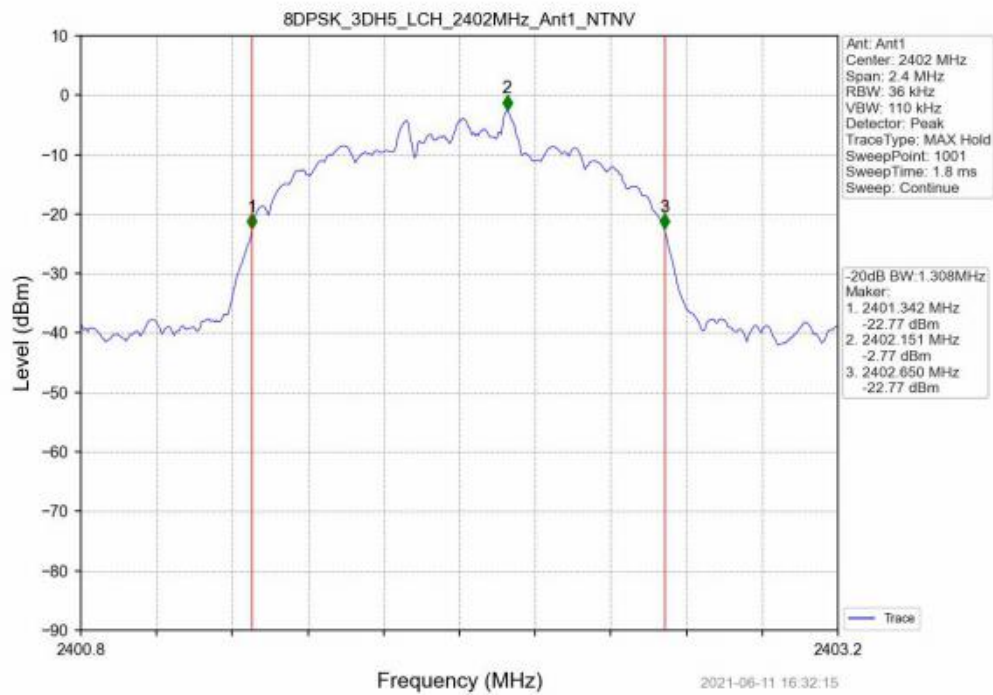
Pi/4DQPSK\_2DH5\_MCH\_2441MHz\_Ant1\_NTNV



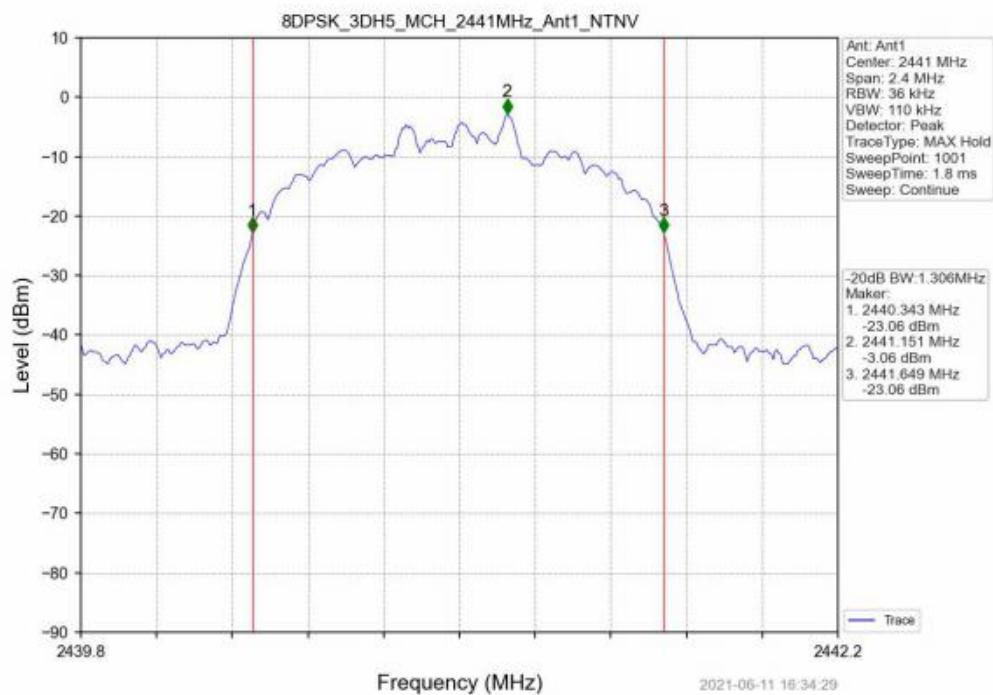
Pi/4DQPSK\_2DH5\_HCH\_2480MHz\_Ant1\_NTNV



8DPSK\_3DH5\_LCH\_2402MHz\_Ant1\_NTNV



8DPSK\_3DH5\_MCH\_2441MHz\_Ant1\_NTNV



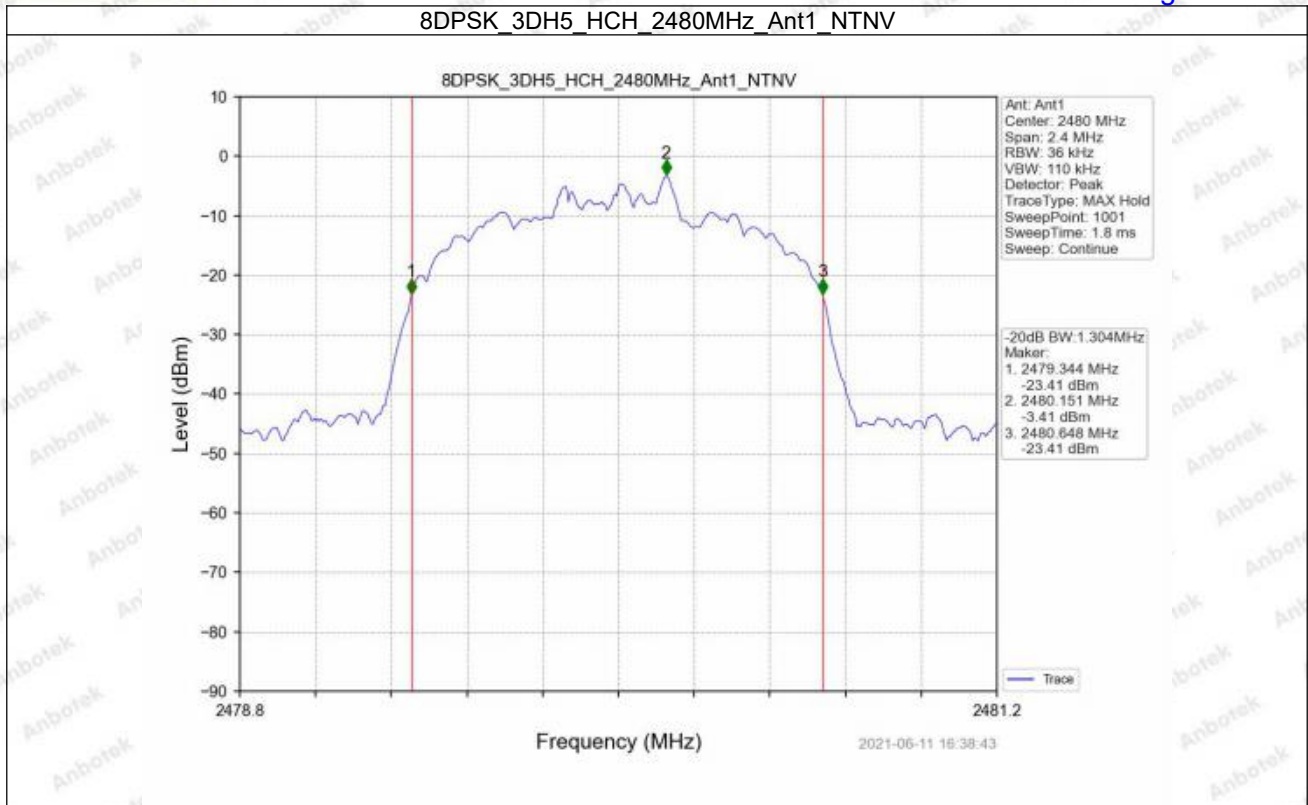
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## 2. Maximum Conducted Output Power

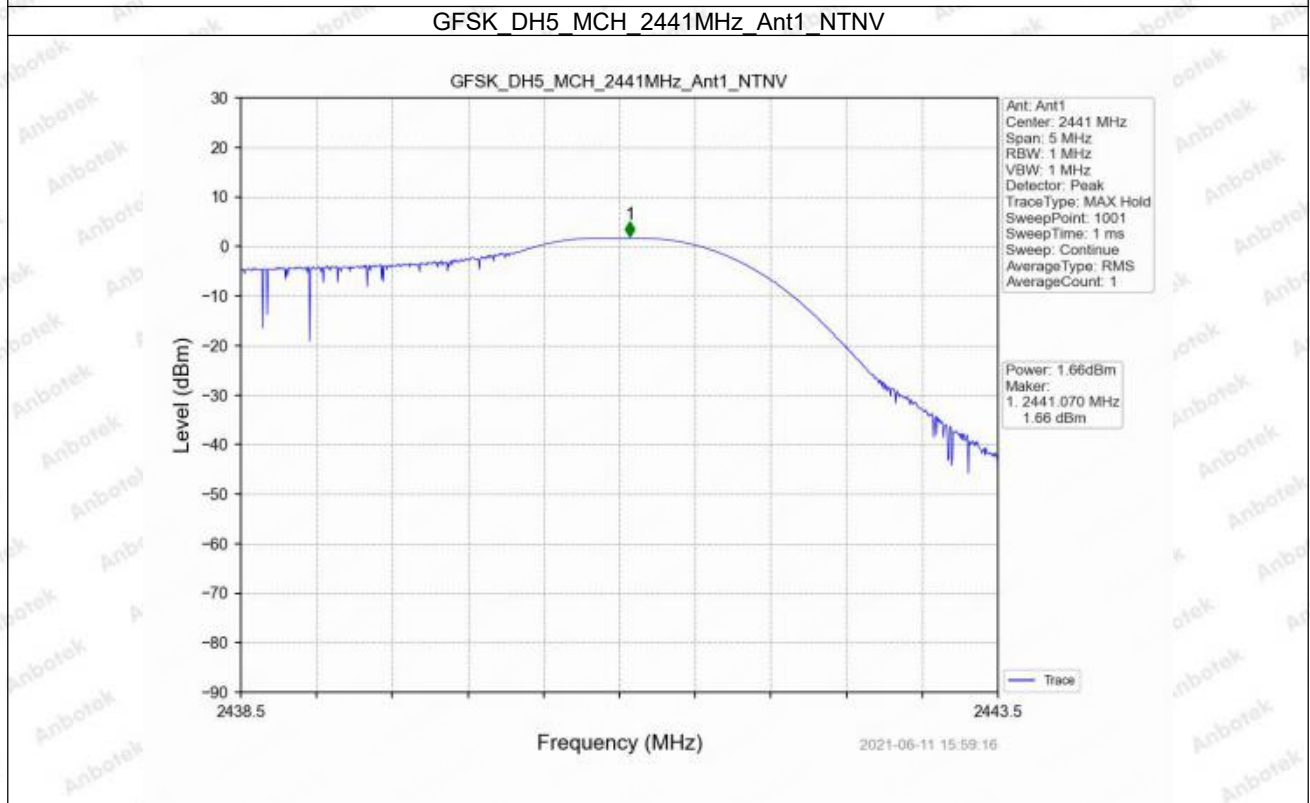
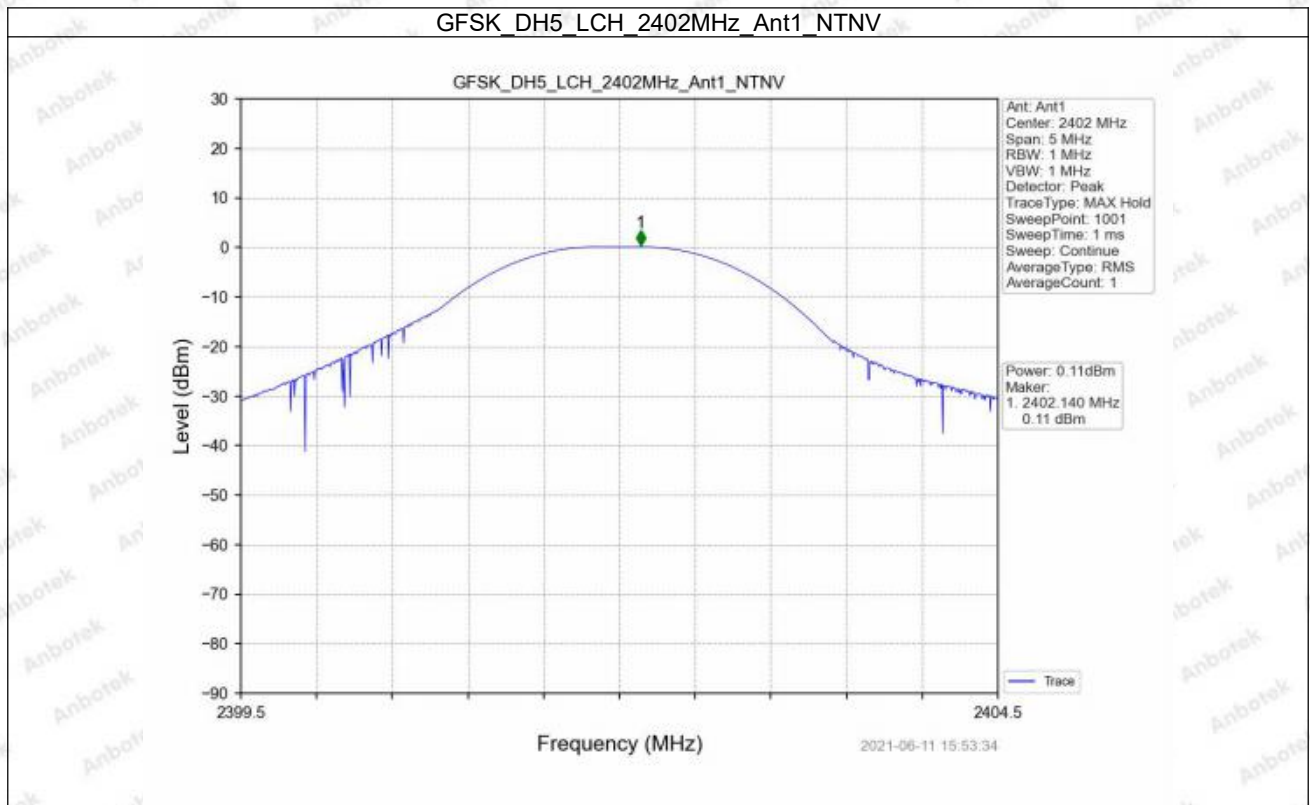
### 2.1 Power

#### 2.1.1 Test Result

Mode	TX Type	Frequency (MHz)	Packet Type	Measured Peak Output Power (dBm)	Limit (dBm)	Verdict
				Ant1		
GFSK	SISO	2402	DH5	0.11	WaitXDB	Pass
		2441	DH5	1.66	<=20.97	Pass
		2480	DH5	0.29	<=20.97	Pass
Pi/4DQPSK	SISO	2402	2DH5	-0.33	<=20.97	Pass
		2441	2DH5	-0.53	<=20.97	Pass
		2480	2DH5	-0.80	<=20.97	Pass
8DPSK	SISO	2402	3DH5	0.03	<=20.97	Pass
		2441	3DH5	-0.10	<=20.97	Pass
		2480	3DH5	-0.50	<=20.97	Pass

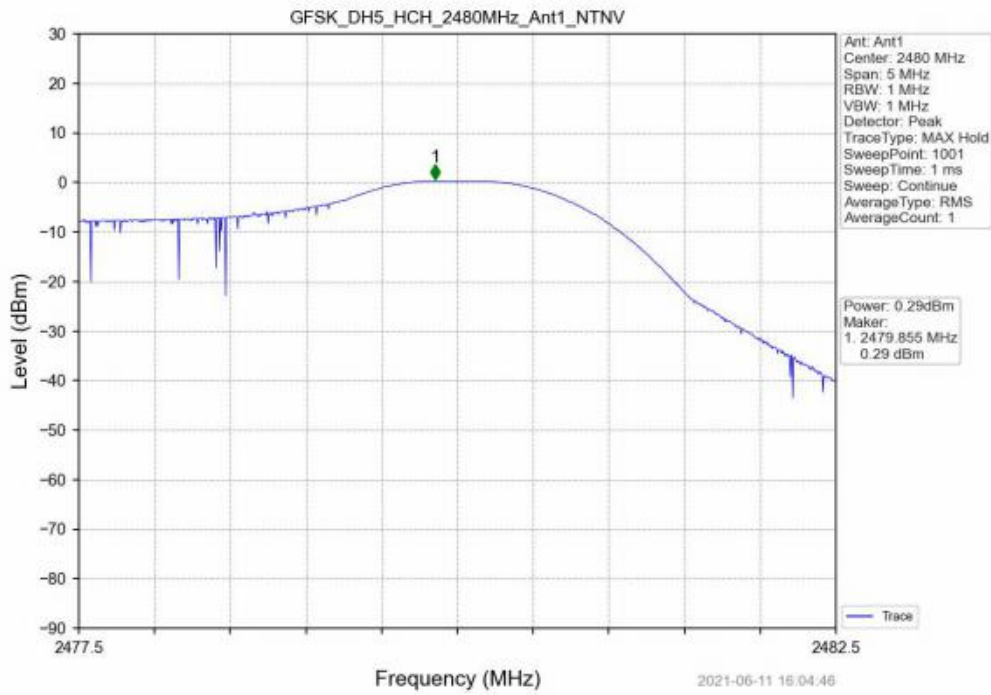
Note1: Antenna Gain: 1: 0.00dBi;

## 2.1.2 Test Graph

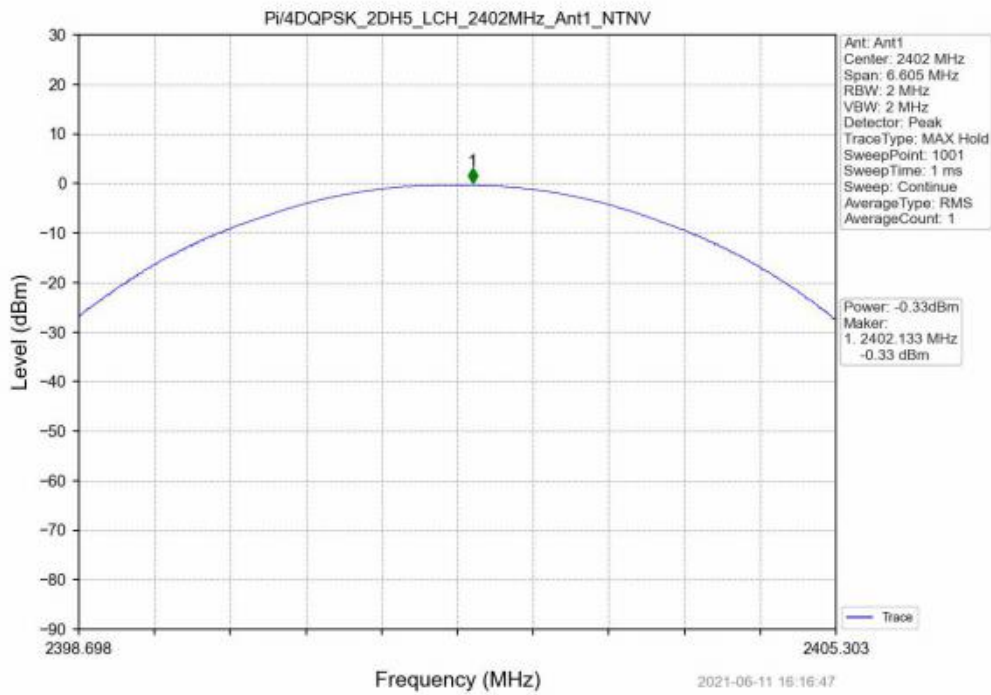




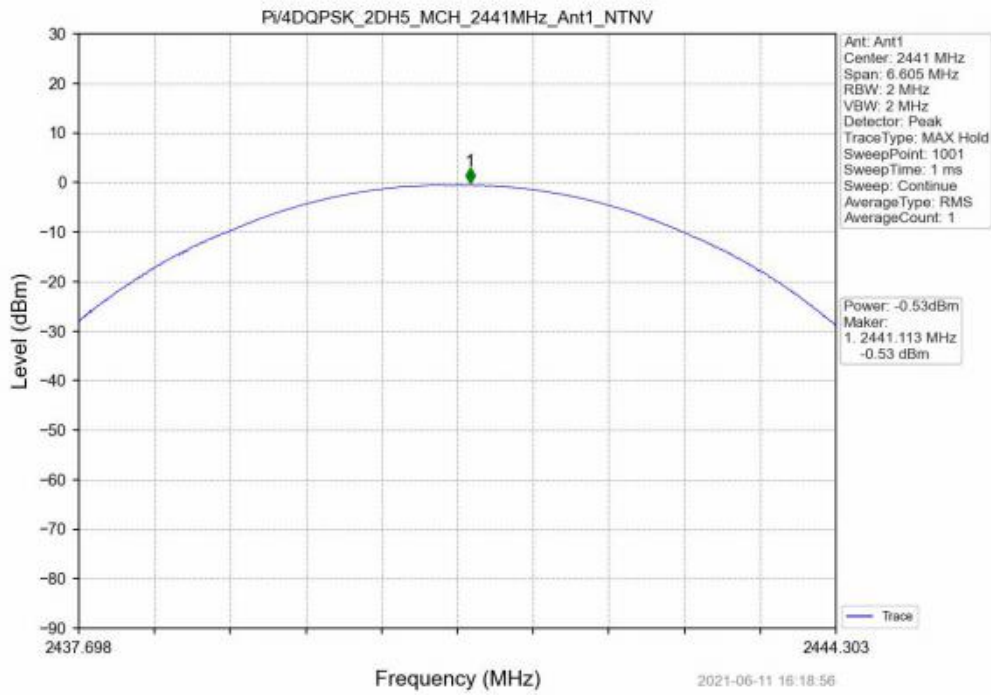
GFSK\_DH5\_HCH\_2480MHz\_Ant1\_NTNV



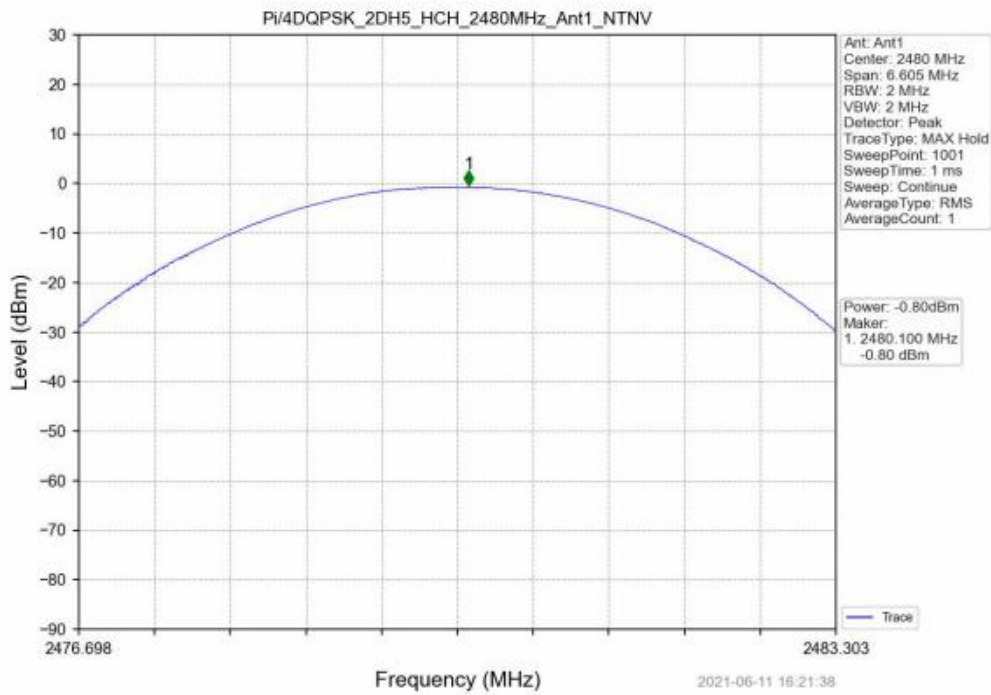
Pi/4DQPSK\_2DH5\_LCH\_2402MHz\_Ant1\_NTNV



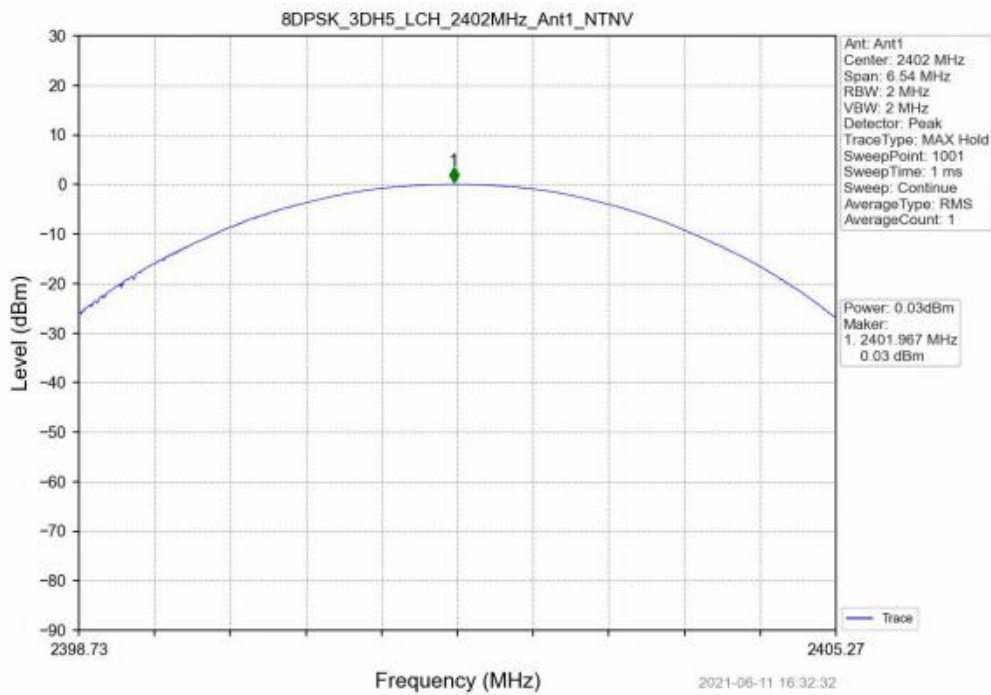
Pi/4DQPSK\_2DH5\_MCH\_2441MHz\_Ant1\_NTNV



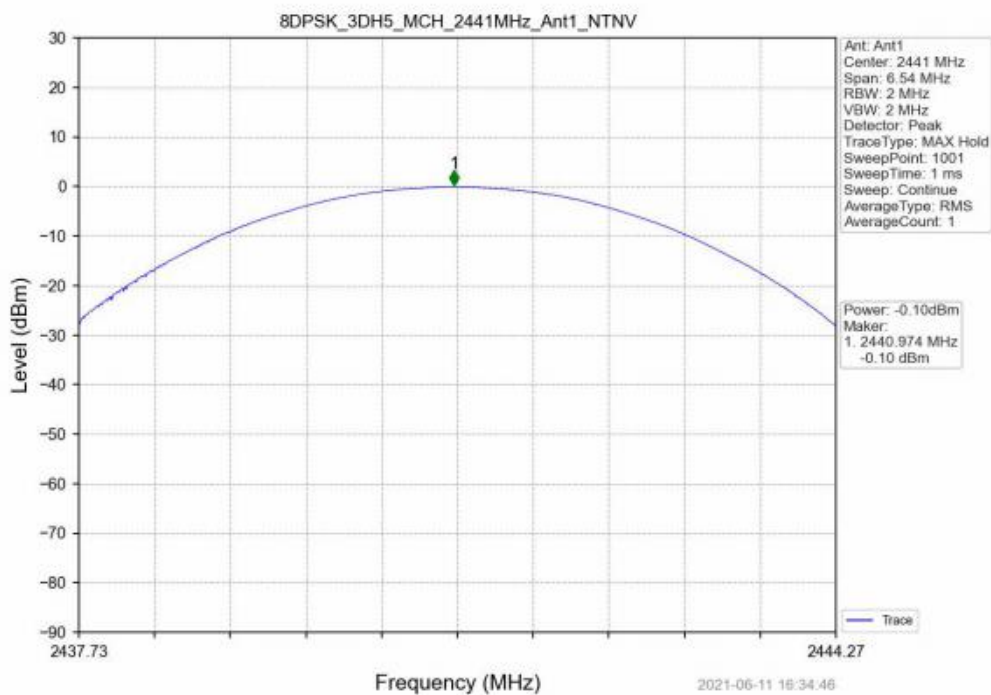
Pi/4DQPSK\_2DH5\_HCH\_2480MHz\_Ant1\_NTNV



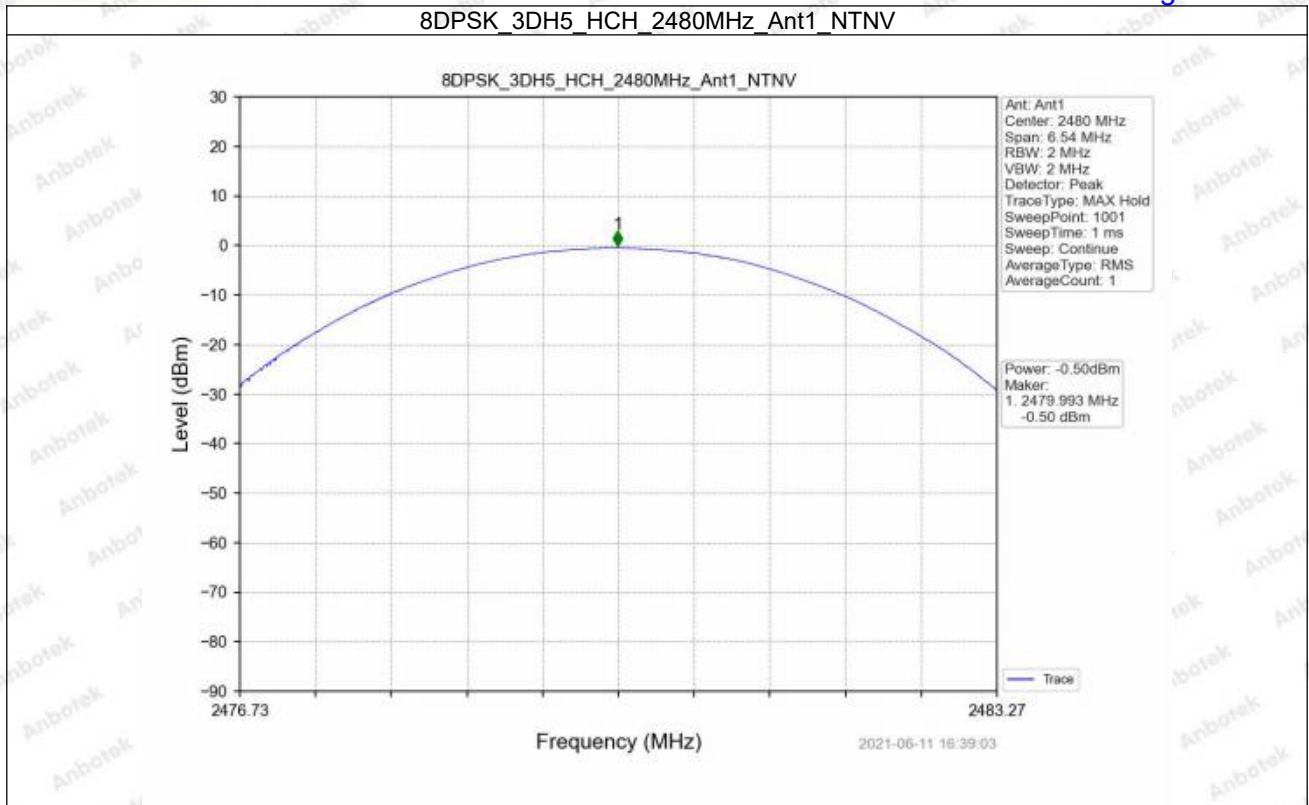
8DPSK\_3DH5\_LCH\_2402MHz\_Ant1\_NTNV



8DPSK\_3DH5\_MCH\_2441MHz\_Ant1\_NTNV







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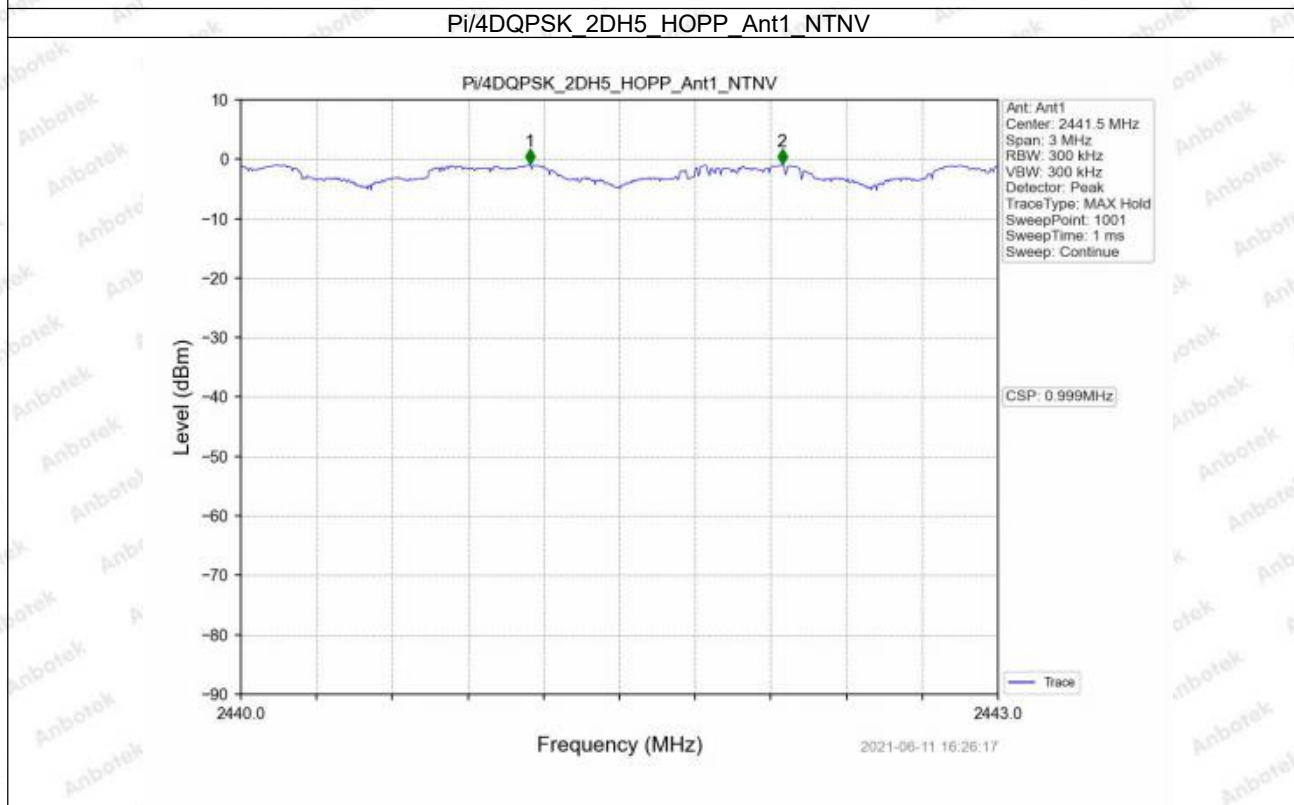
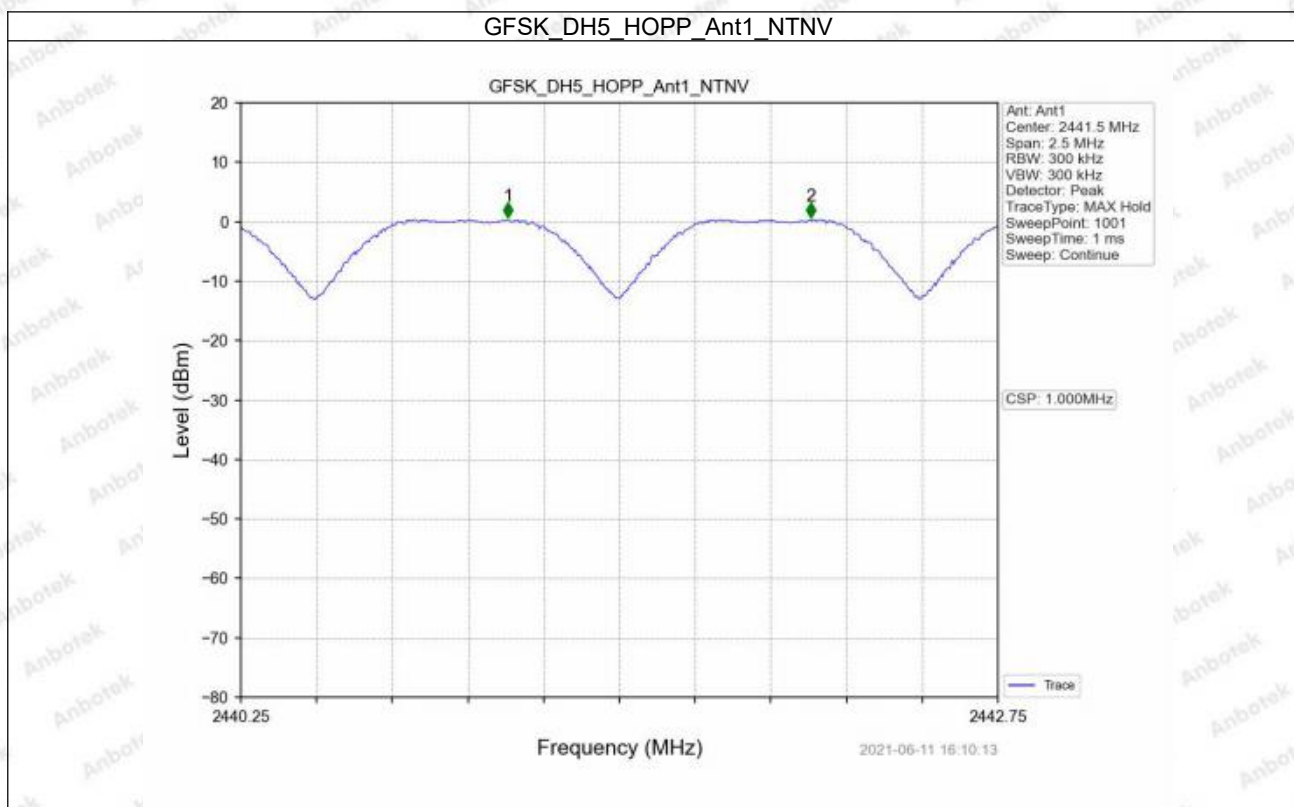
### 3. Carrier Frequency Separation

#### 3.1 Ant1

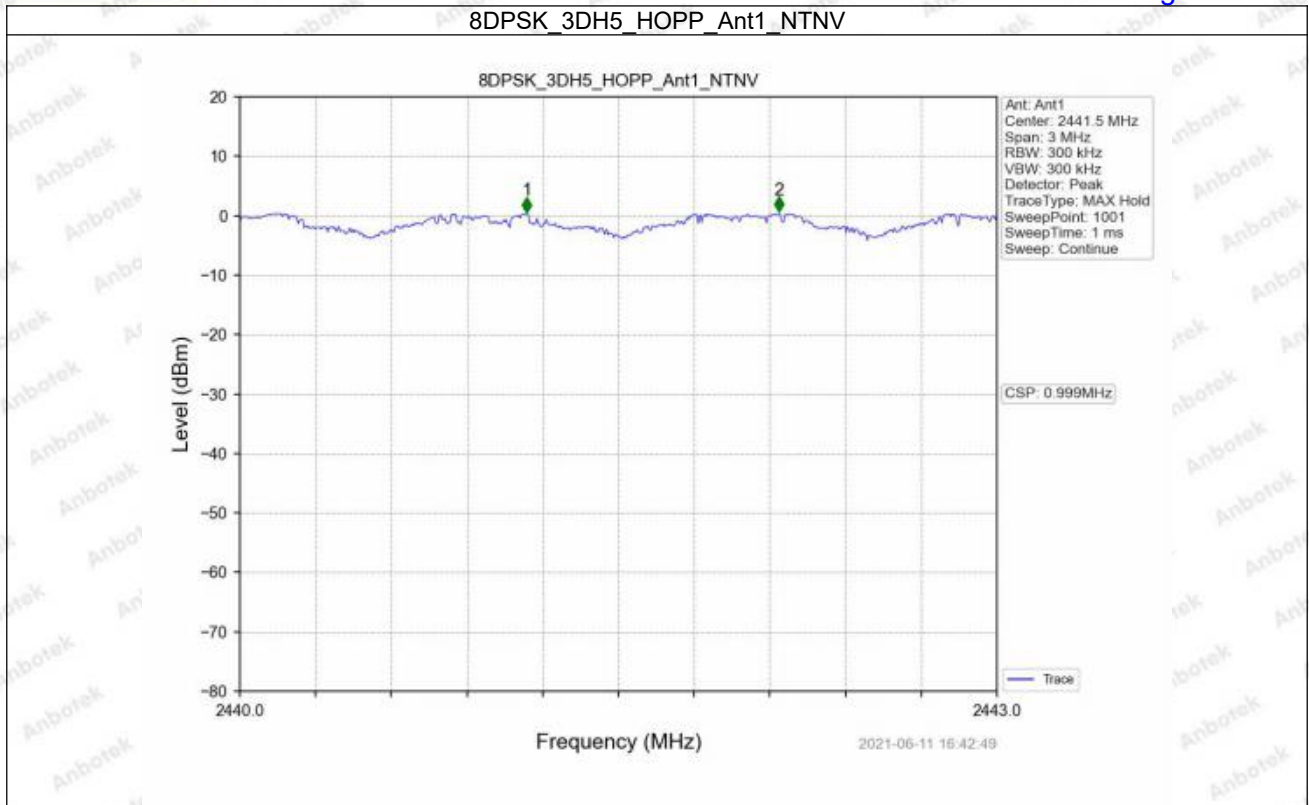
##### 3.1.1 Test Result

Ant1							
Mode	TX Type	Frequency (MHz)	Packet Type	Channel Separation (MHz)	20dB Bandwidth (MHz)	Limit (MHz)	Verdict
GFSK	SISO	HOPP	DH5	1.00	1.02	$\geq 0.679$	Pass
Pi/4DQPSK	SISO	HOPP	2DH5	1.00	1.32	$\geq 0.881$	Pass
8DPSK	SISO	HOPP	3DH5	1.00	1.31	$\geq 0.872$	Pass

3.1.2 Test Graph







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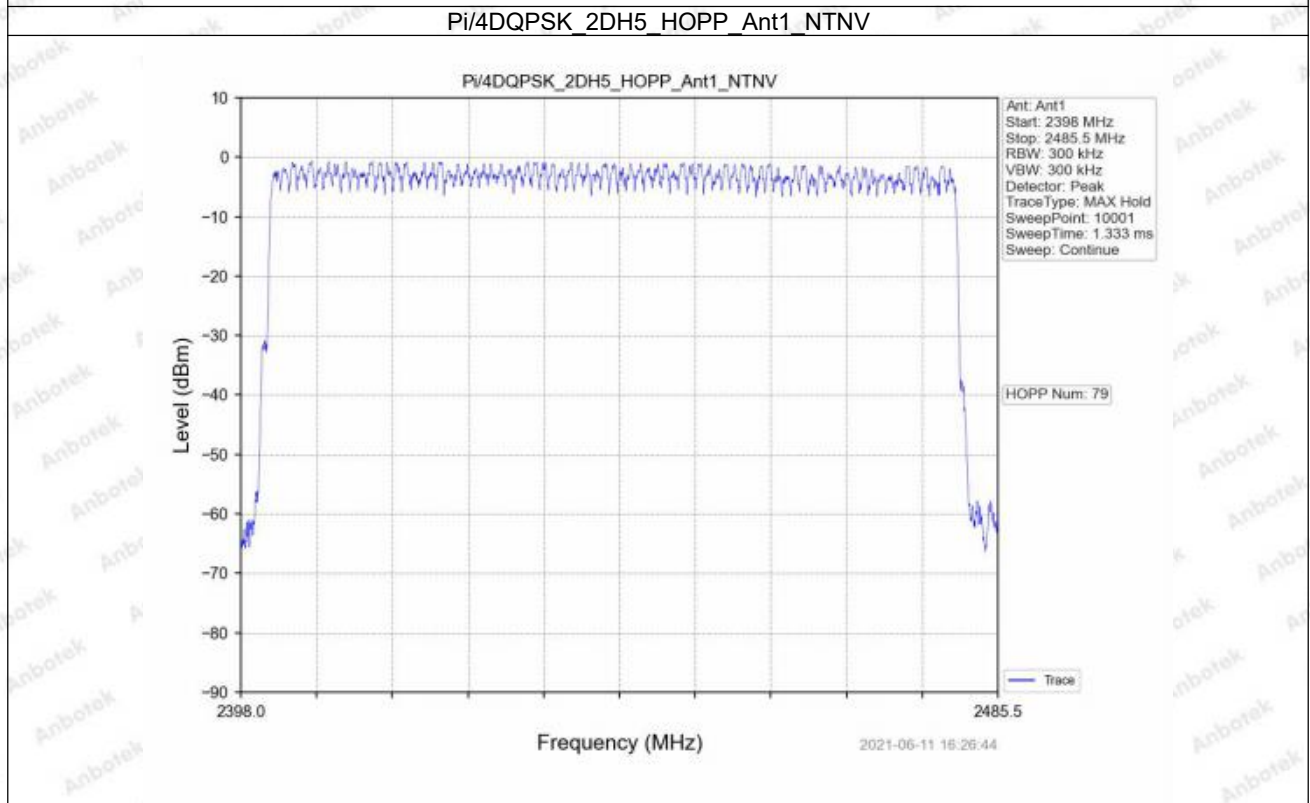
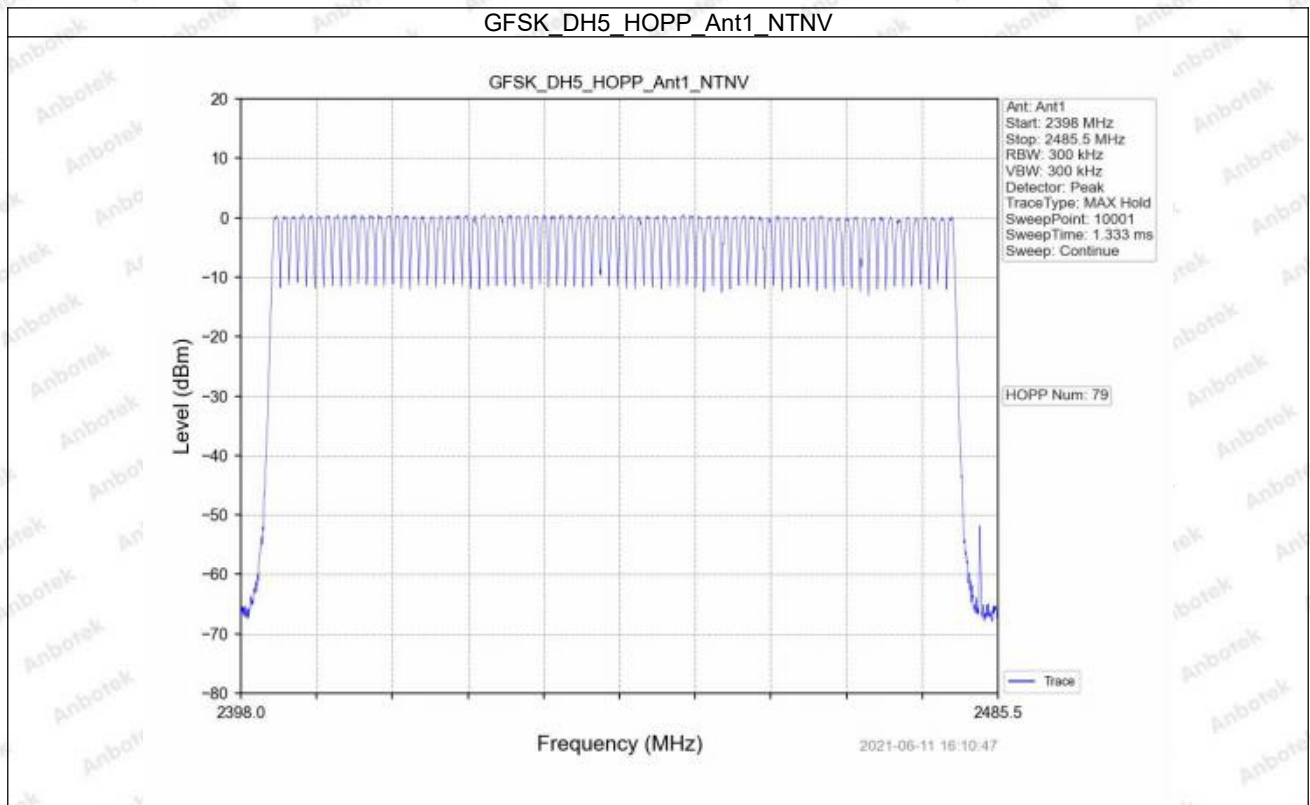
## 4. Number of Hopping Frequencies

### 4.1 HopNum

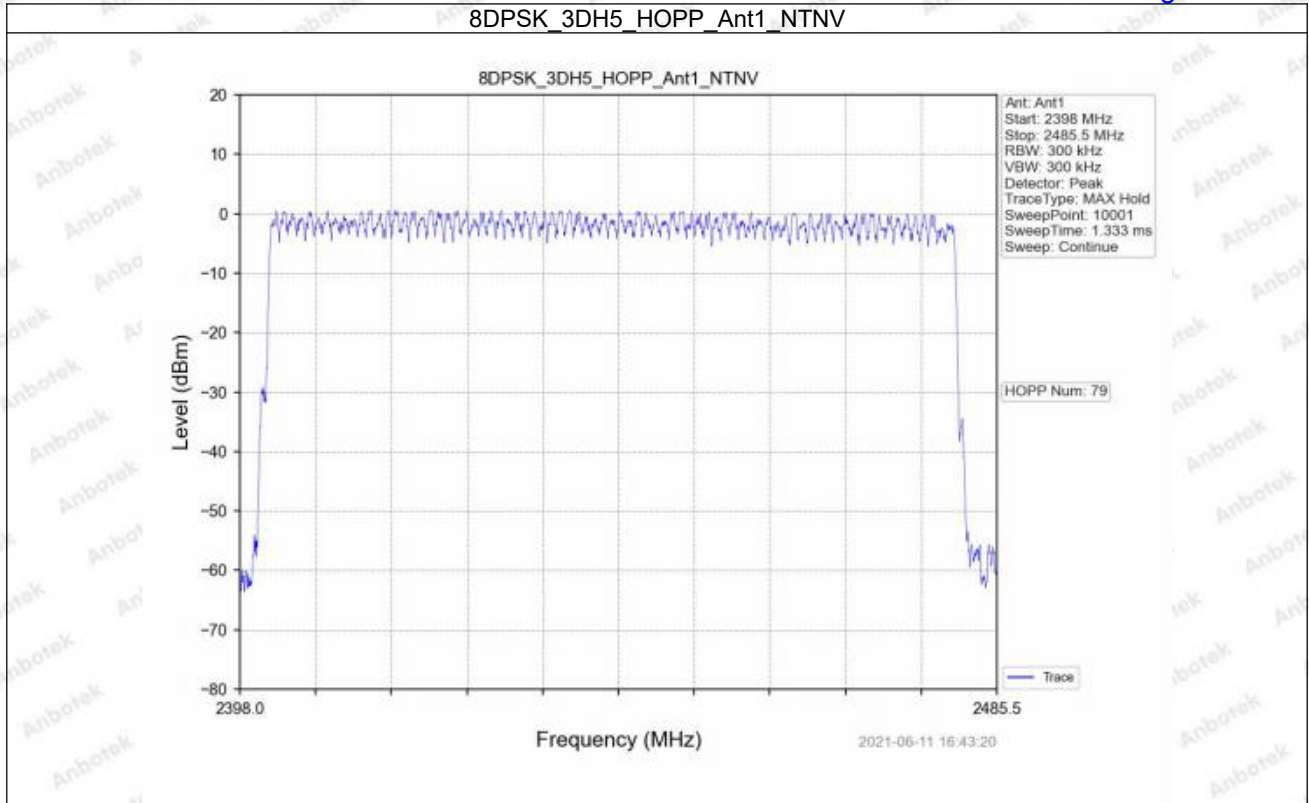
#### 4.1.1 Test Result

Mode	TX Type	Frequency (MHz)	Packet Type	Num of Hopping Frequencies	Limit	Verdict
				Ant1		
GFSK	SISO	HOPP	DH5	79	>=15	Pass
Pi/4DQPSK	SISO	HOPP	2DH5	79	>=15	Pass
8DPSK	SISO	HOPP	3DH5	79	>=15	Pass

## 4.1.2 Test Graph







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## 5. Time of Occupancy (Dwell Time)

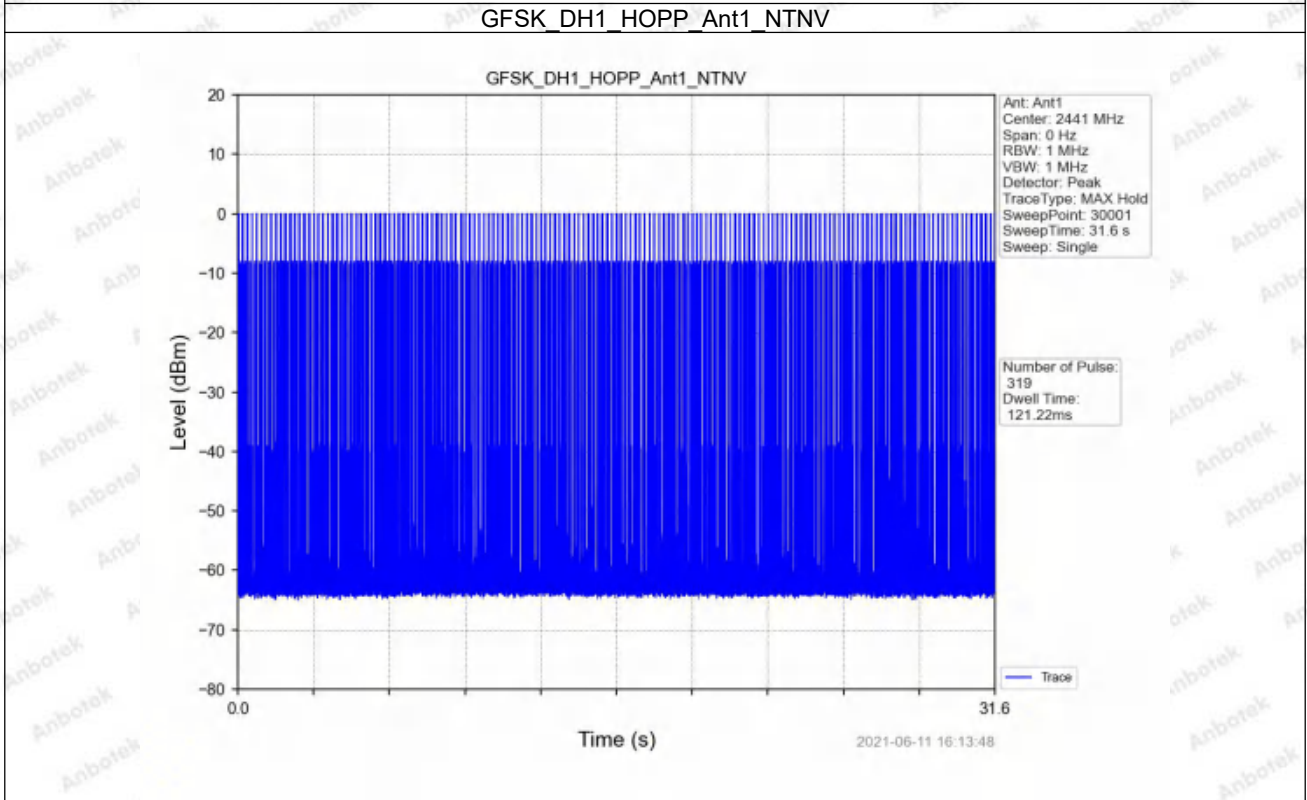
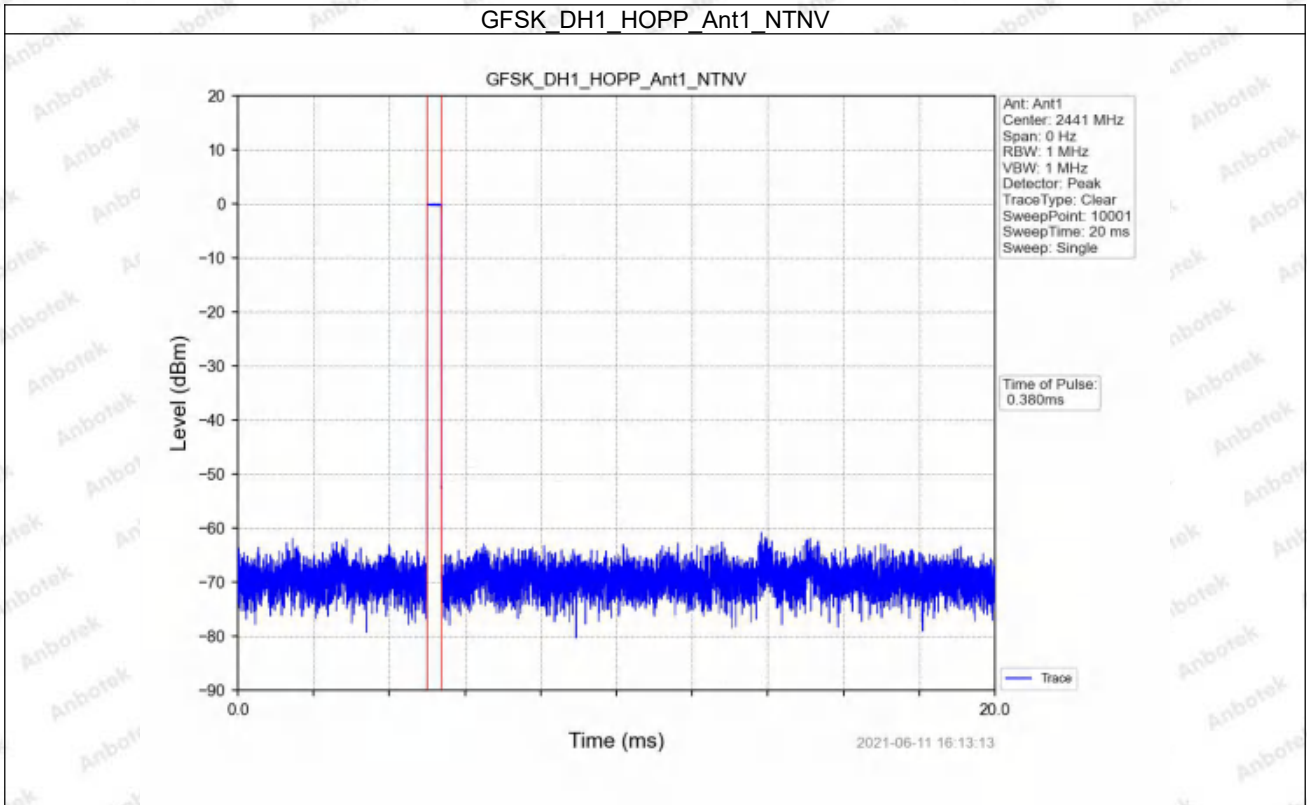
### 5.1 Ant1

#### 5.1.1 Test Result

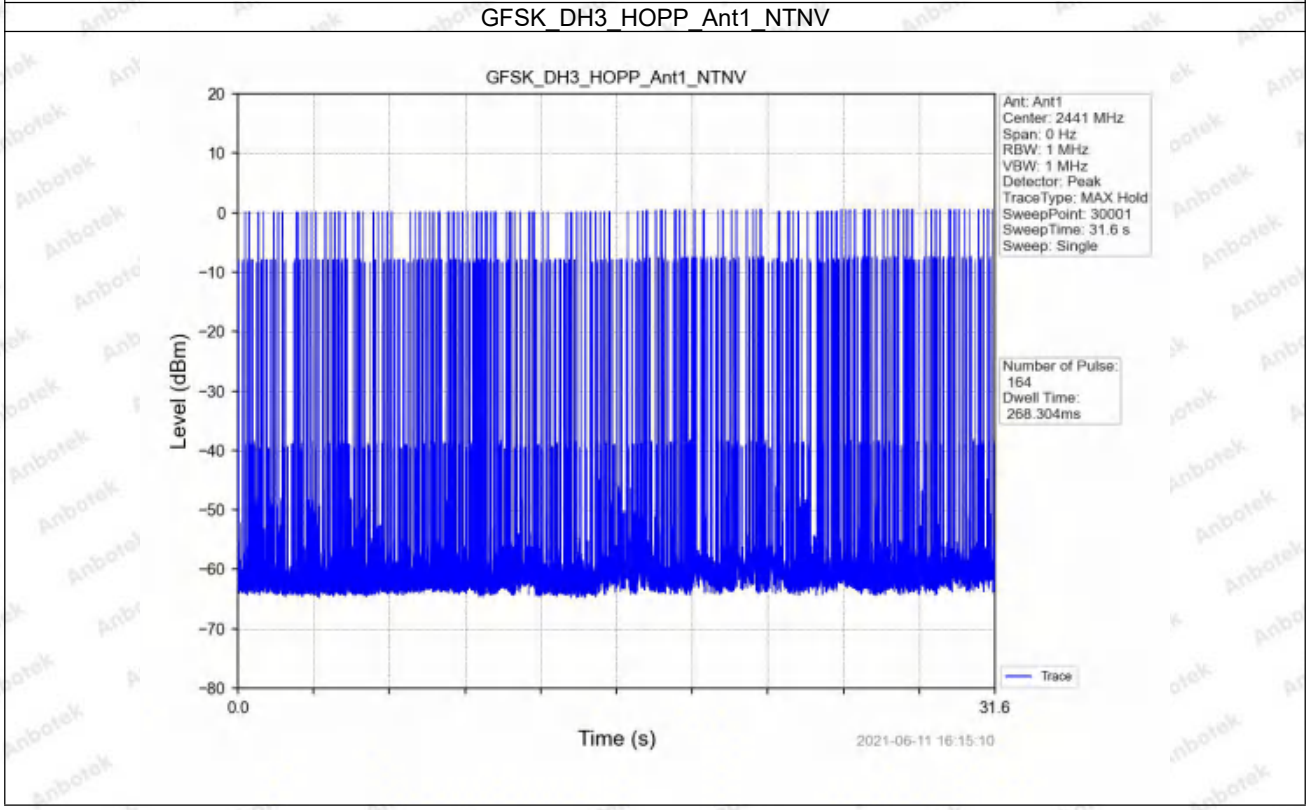
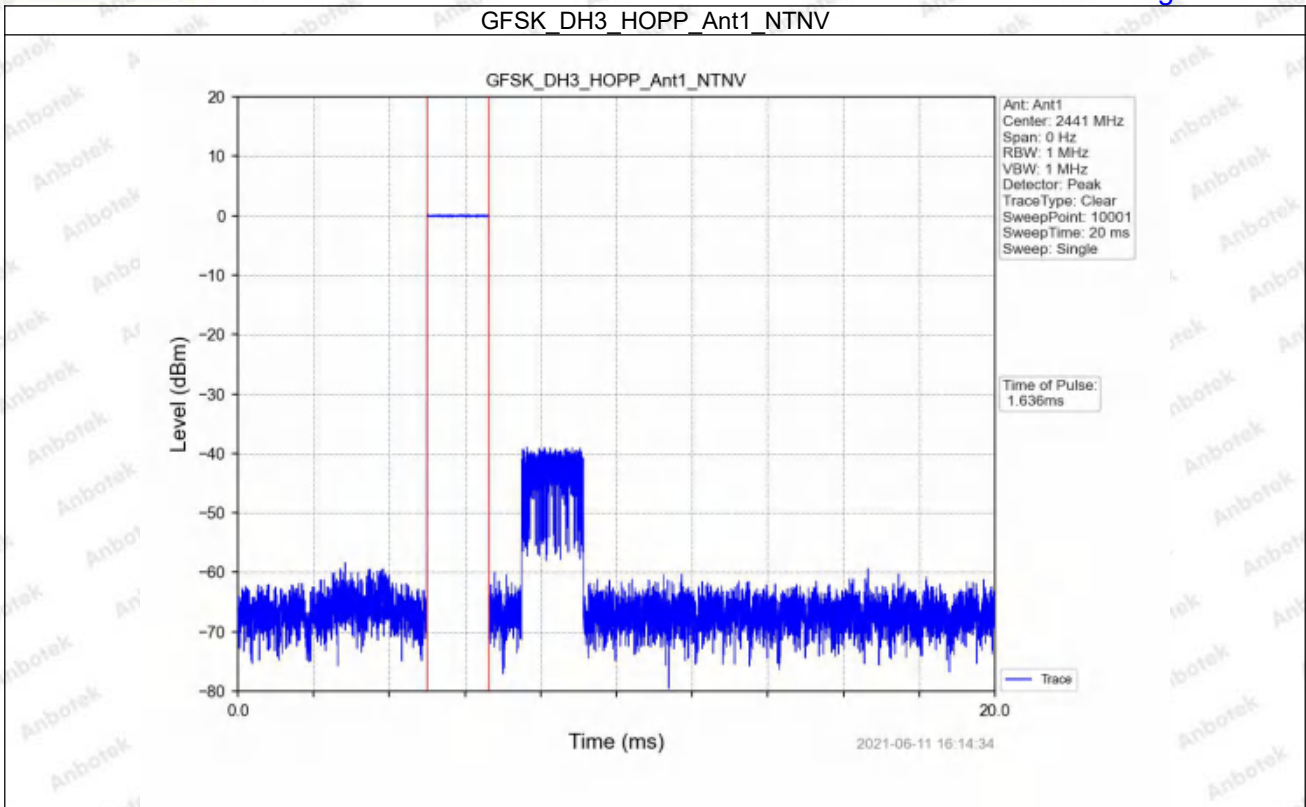
Ant1									
Mode	TX Type	Frequency (MHz)	Packet Type	Duration of Single Pulse (ms)	Observation Period (s)	Num of Pulse in Observation Period	Dwell Time (ms)	Limit (ms)	Verdict
GFSK	SISO	HOPP	DH1	0.38	31.60	319	121.22	<=400	Pass
			DH3	1.64	31.60	164	268.30	<=400	Pass
			DH5	3.09	31.60	41	126.61	<=400	Pass
Pi/4DQPSK	SISO	HOPP	2DH1	0.39	31.60	319	123.77	<=400	Pass
			2DH3	1.64	31.60	166	272.24	<=400	Pass
			2DH5	2.89	31.60	99	285.91	<=400	Pass
8DPSK	SISO	HOPP	3DH1	0.39	31.60	319	123.77	<=400	Pass
			3DH3	1.64	31.60	169	276.82	<=400	Pass
			3DH5	2.89	31.60	113	326.57	<=400	Pass

Note1: Only for Report Use

## 5.1.2 Test Graph





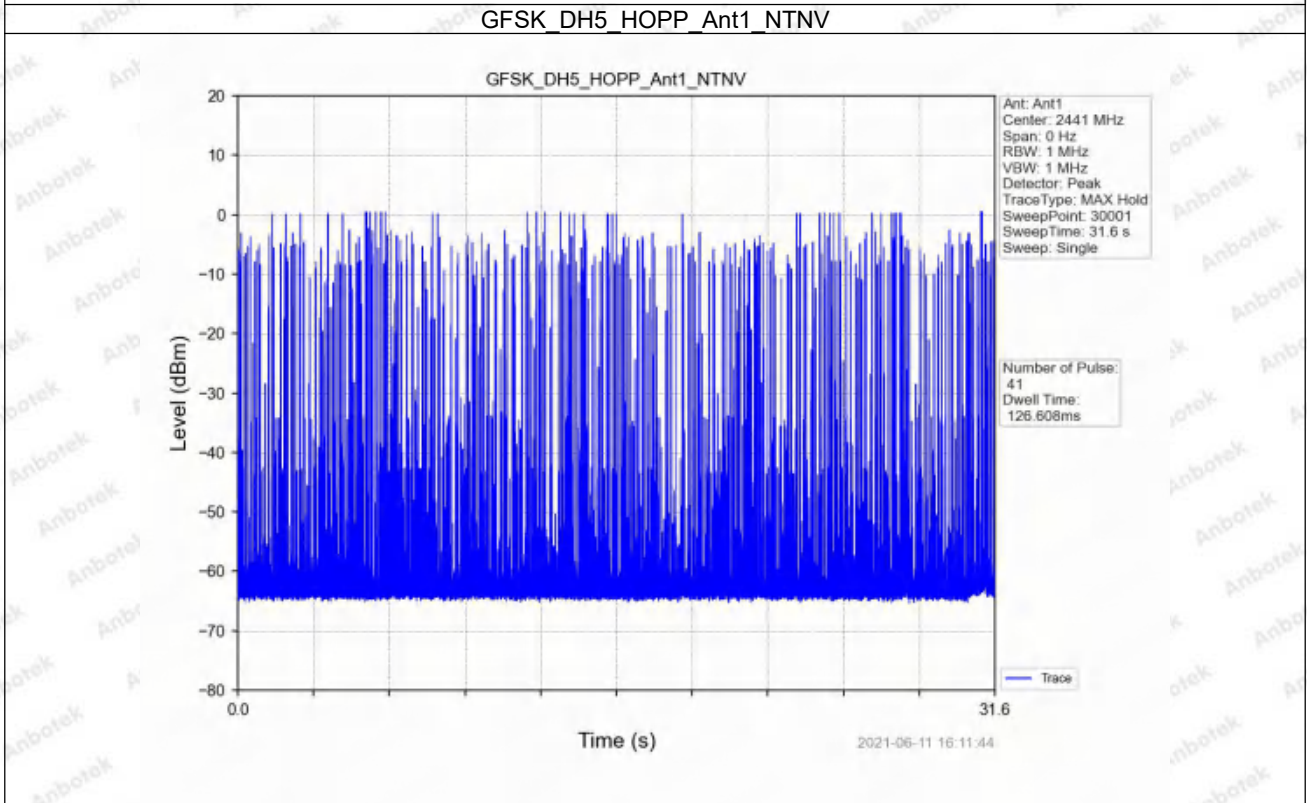
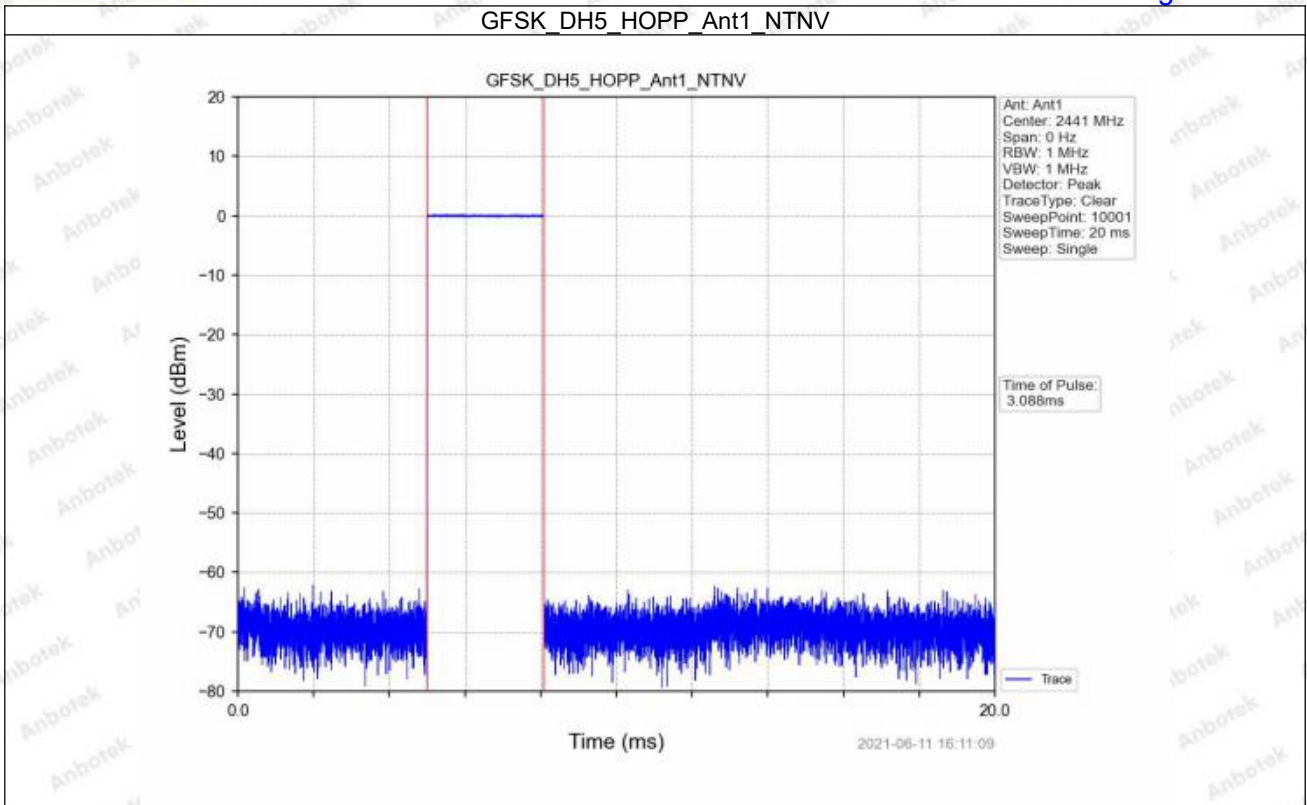


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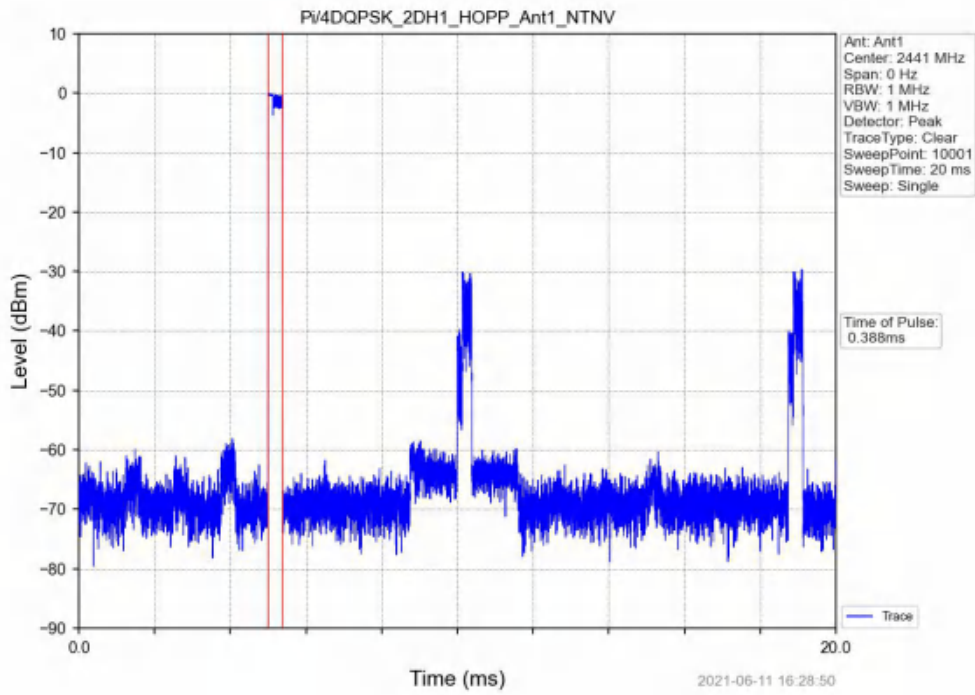
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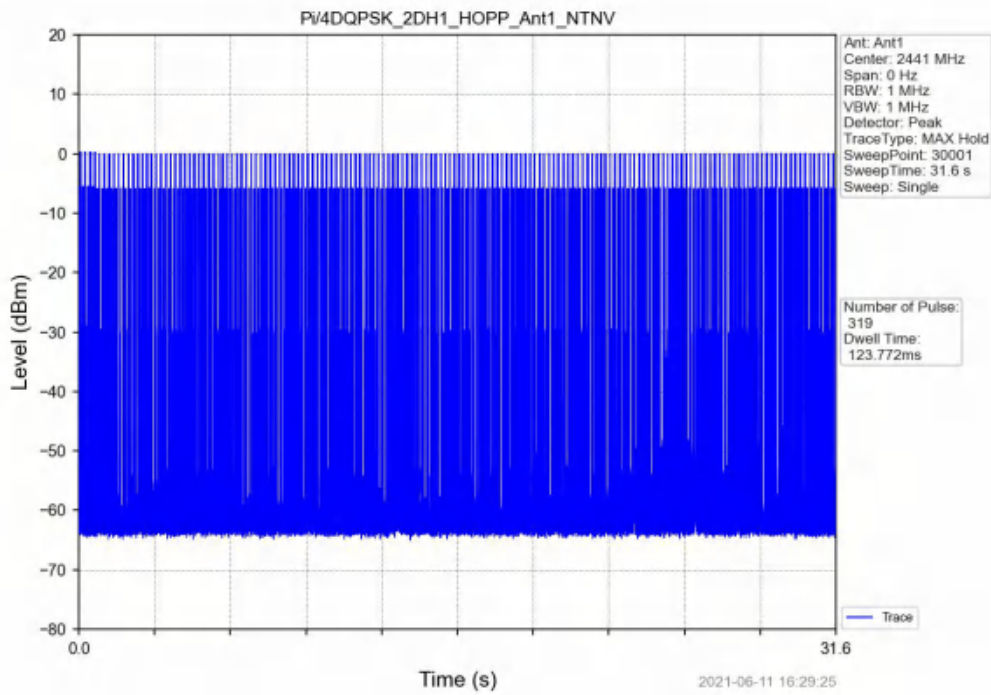
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Pi/4DQPSK\_2DH1\_HOPP\_Ant1\_NTNV



Pi/4DQPSK\_2DH1\_HOPP\_Ant1\_NTNV



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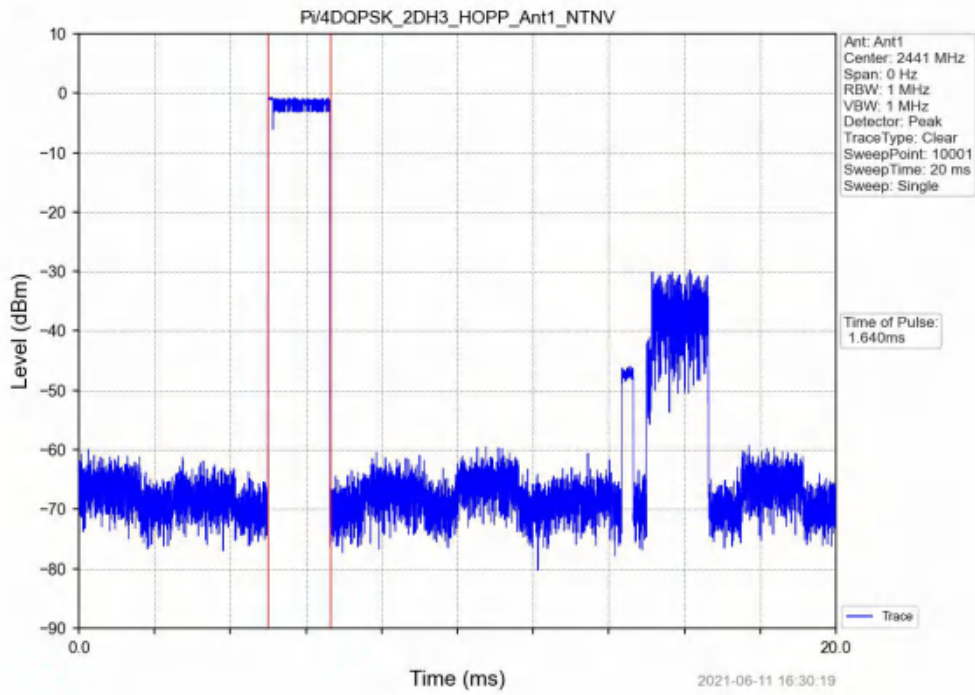
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Tel: (86) 755-26066440 Fax: (86) 755-26014772 Email: service@anbotek.com

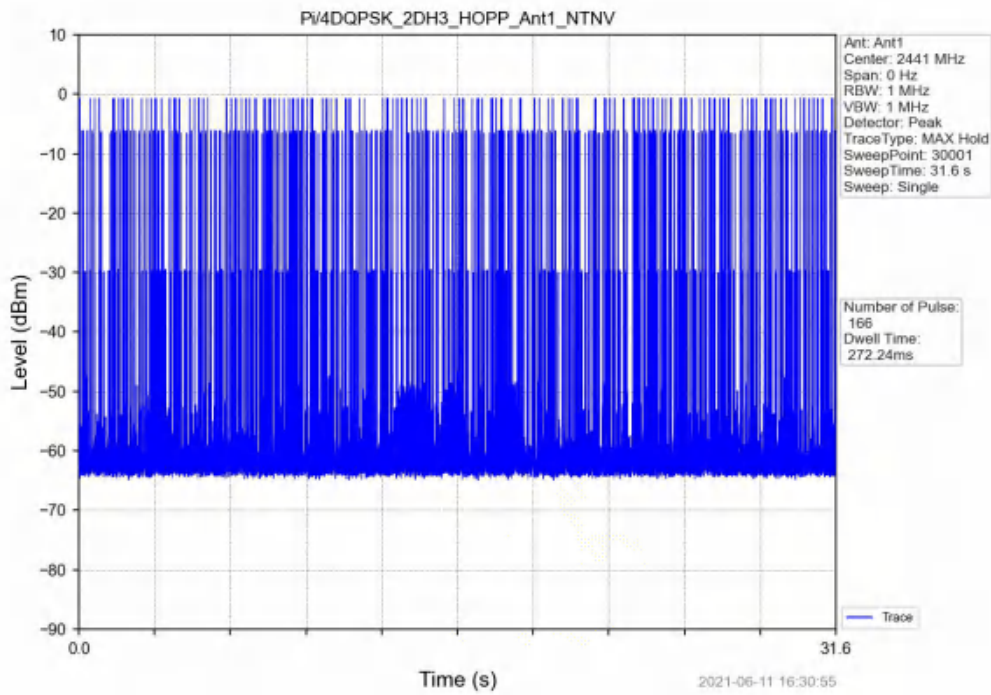
Hotline  
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Pi/4DQPSK\_2DH3\_HOPP\_Ant1\_NTNV



Pi/4DQPSK\_2DH3\_HOPP\_Ant1\_NTNV



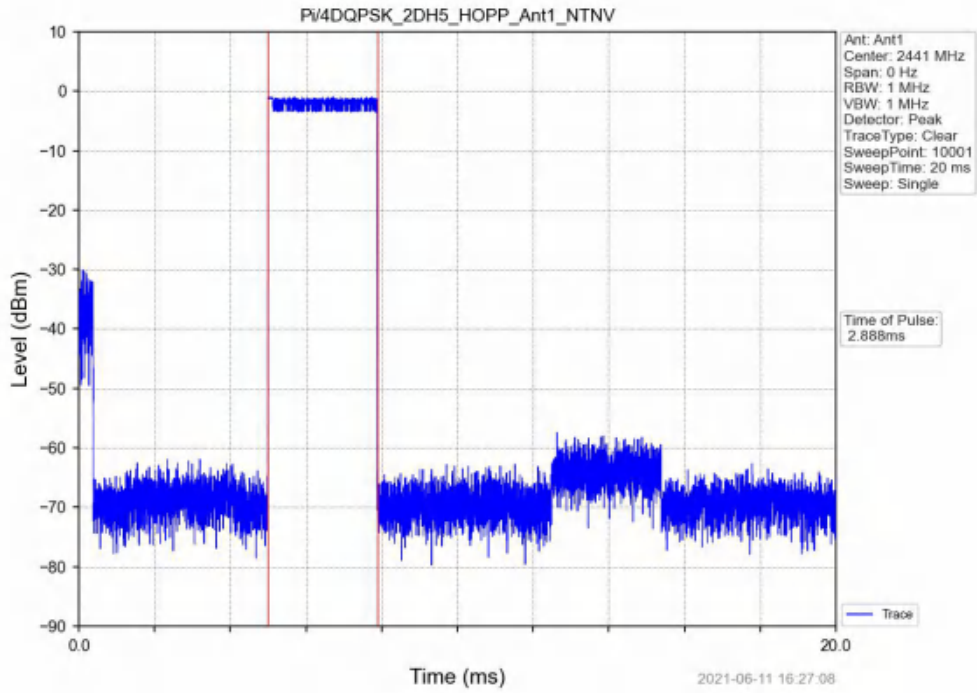
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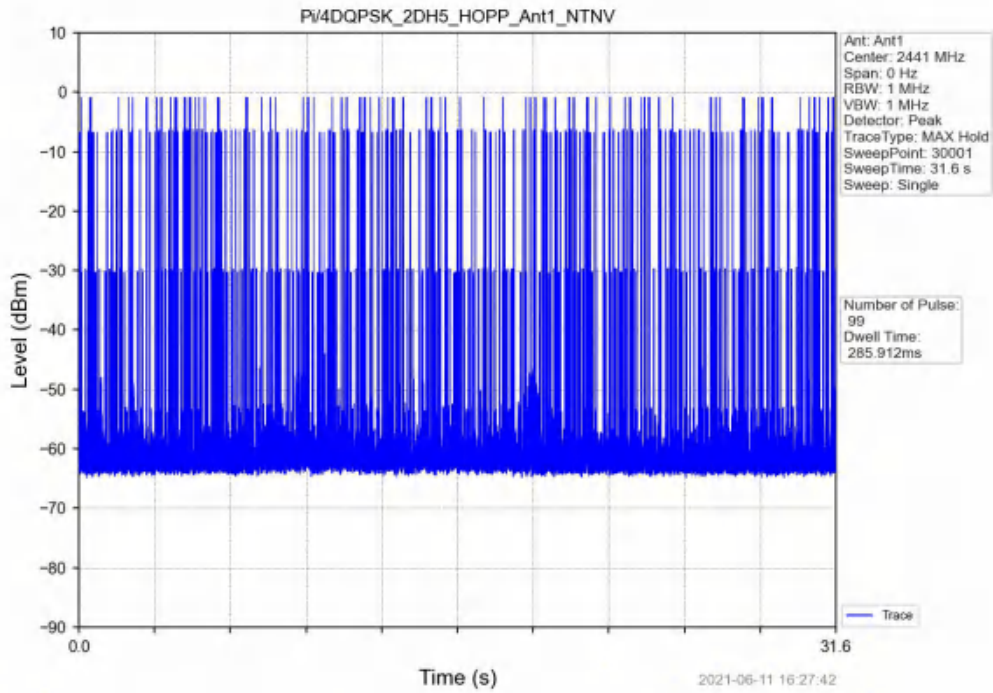
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Pi/4DQPSK\_2DH5\_HOPP\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_HOPP\_Ant1\_NTNV



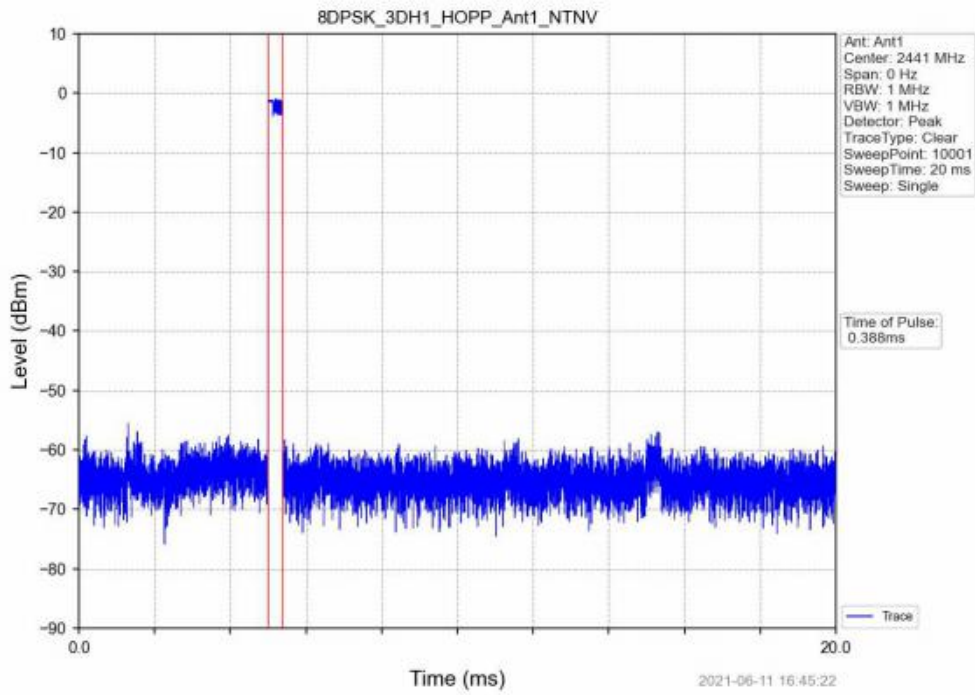
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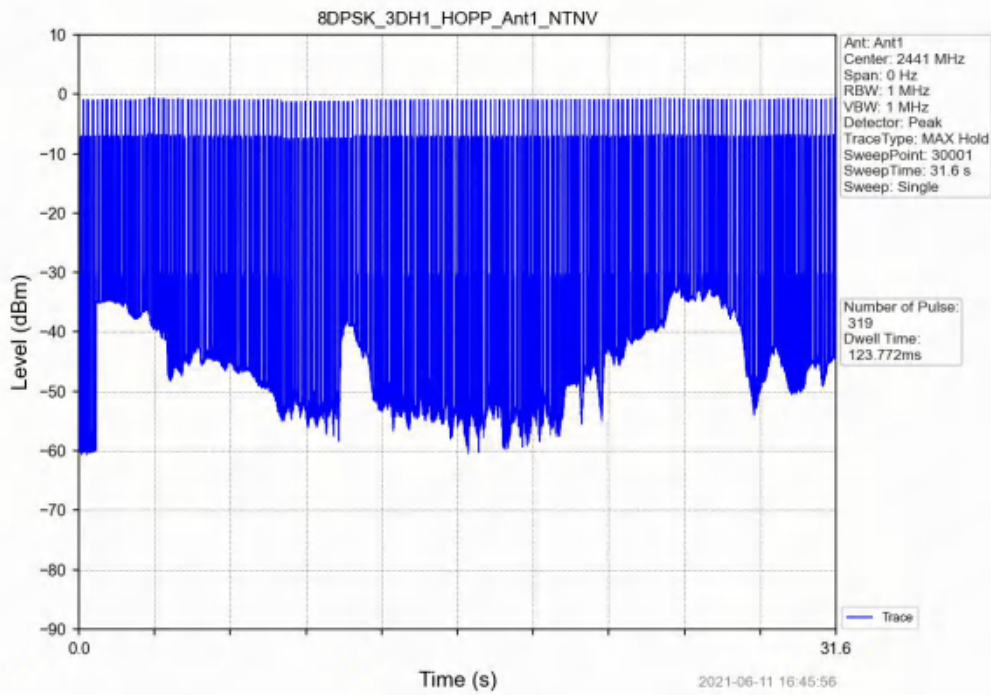
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8DPSK\_3DH1\_HOPP\_Ant1\_NTNV

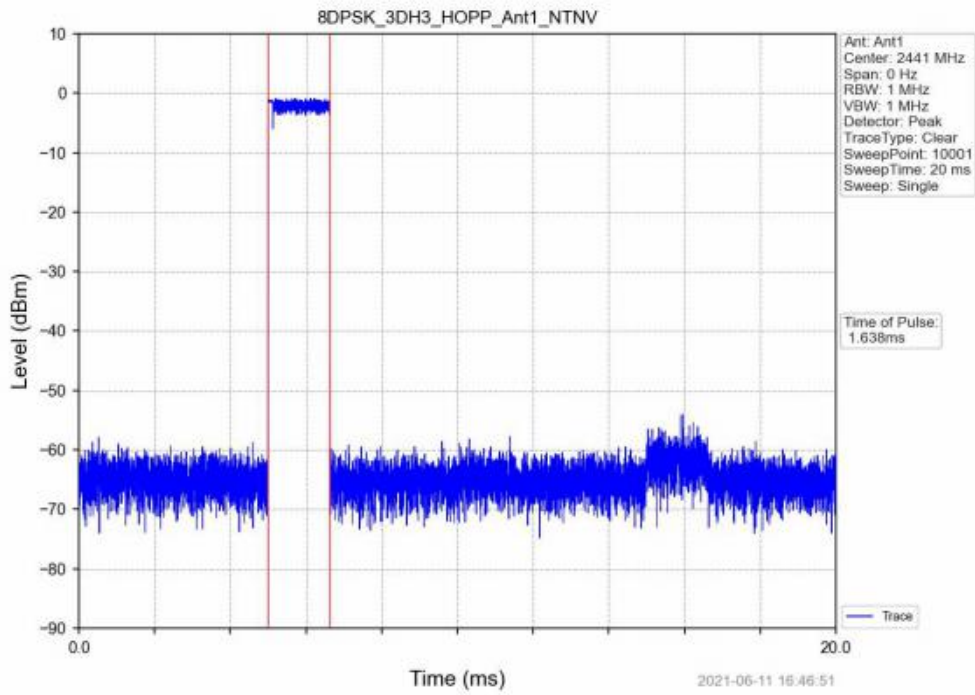


8DPSK\_3DH1\_HOPP\_Ant1\_NTNV

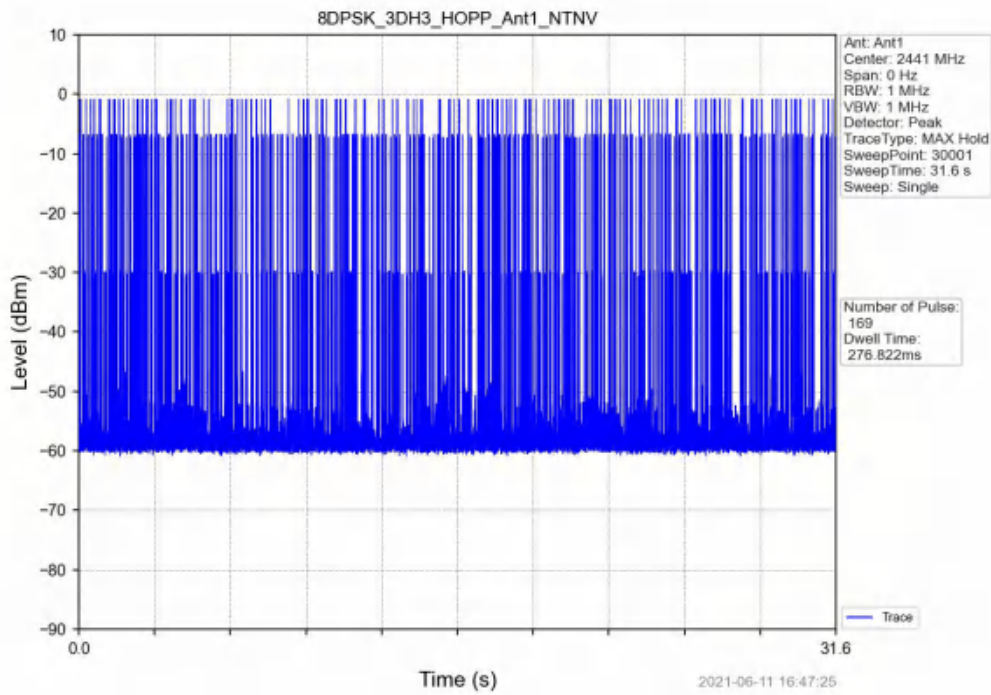


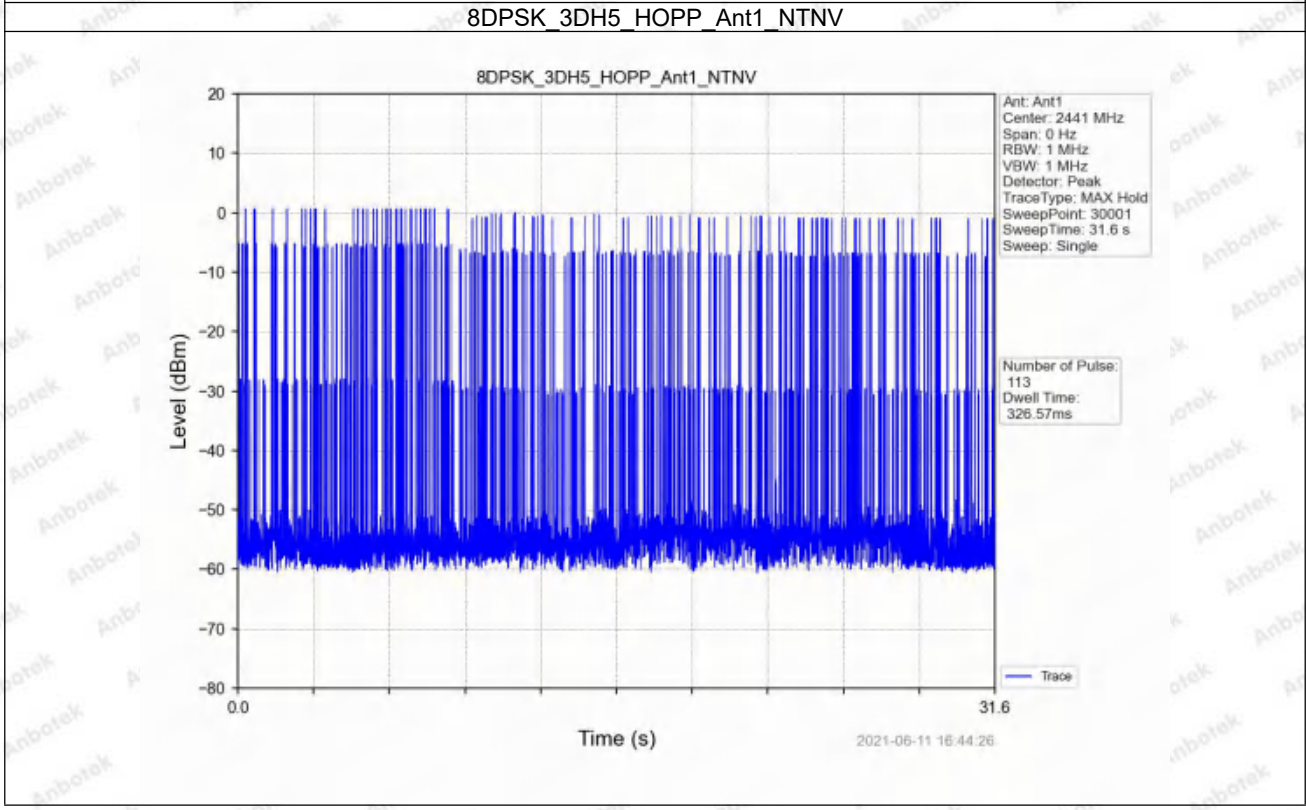
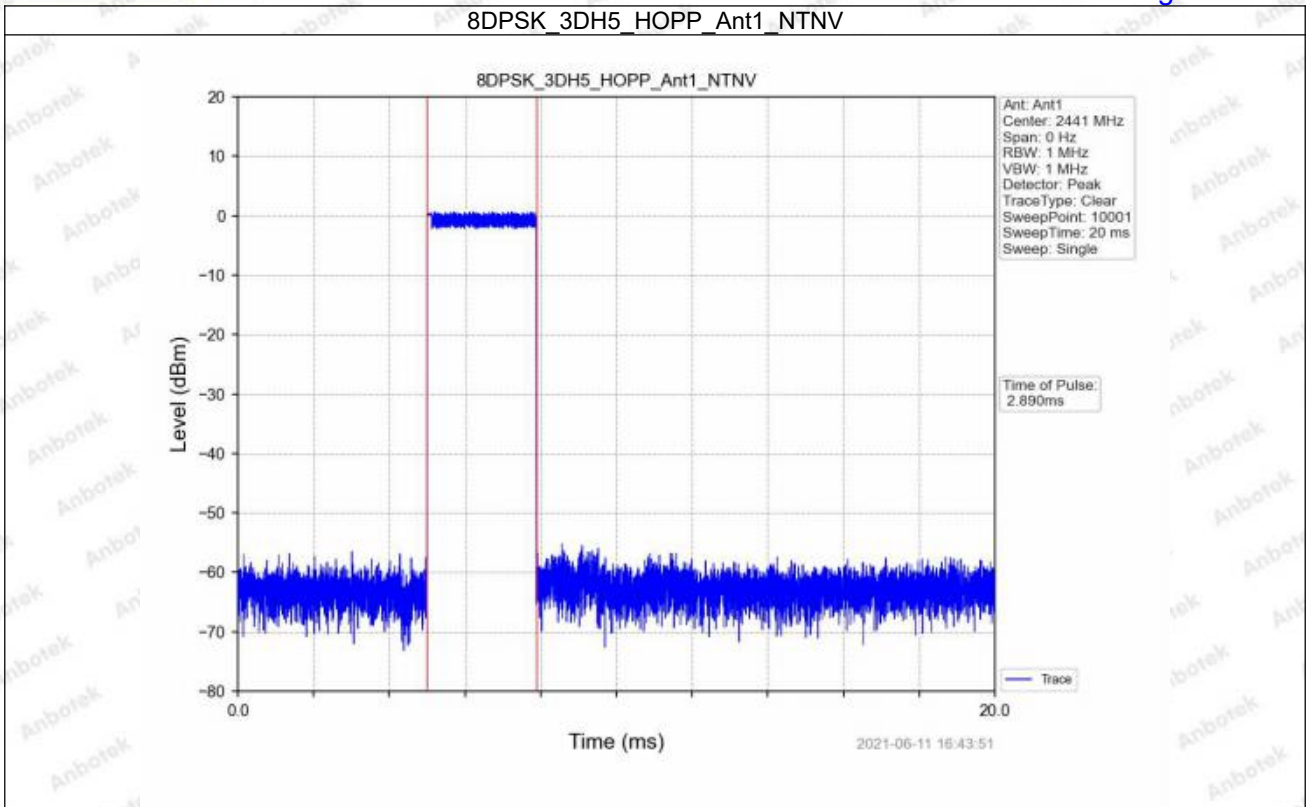


8DPSK\_3DH3\_HOPP\_Ant1\_NTNV



8DPSK\_3DH3\_HOPP\_Ant1\_NTNV





## 6. Unwanted Emissions In Non-restricted Frequency Bands

### 6.1 Ref

#### 6.1.1 Test Result

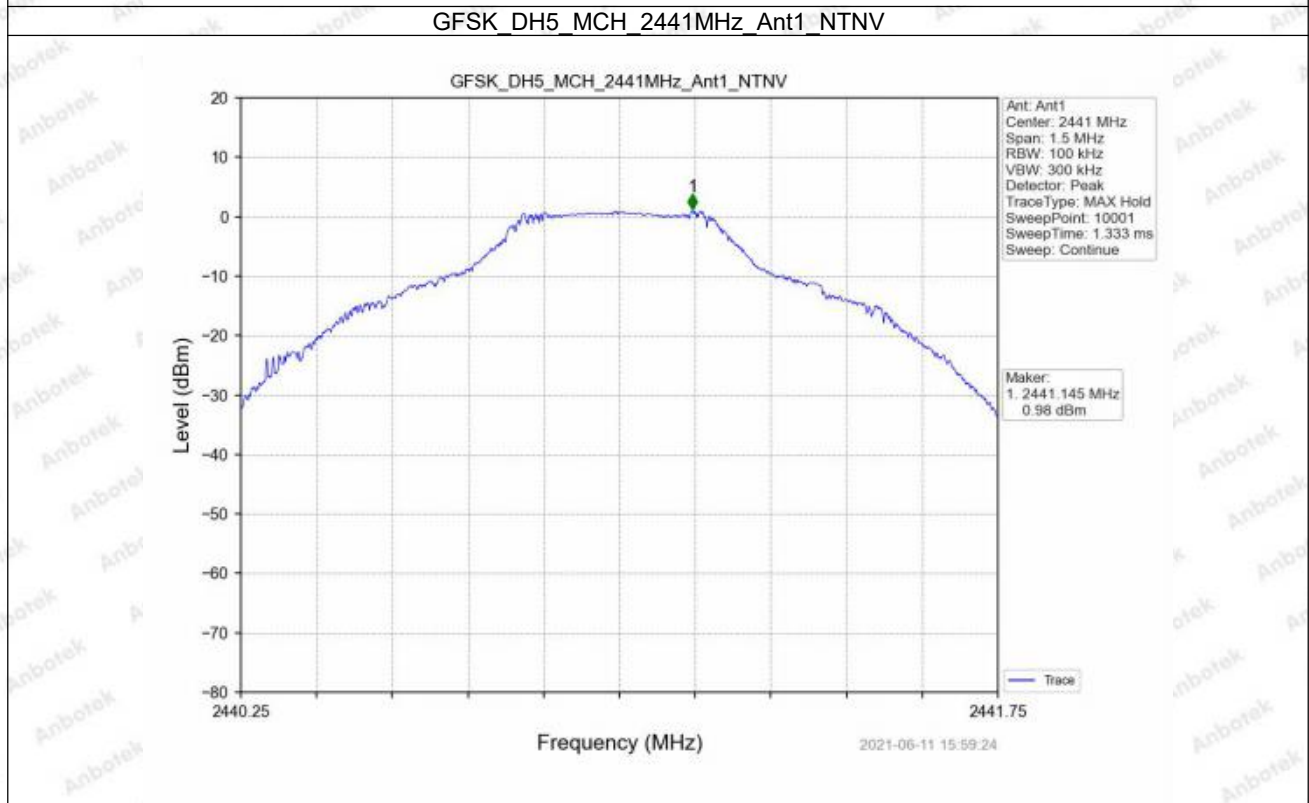
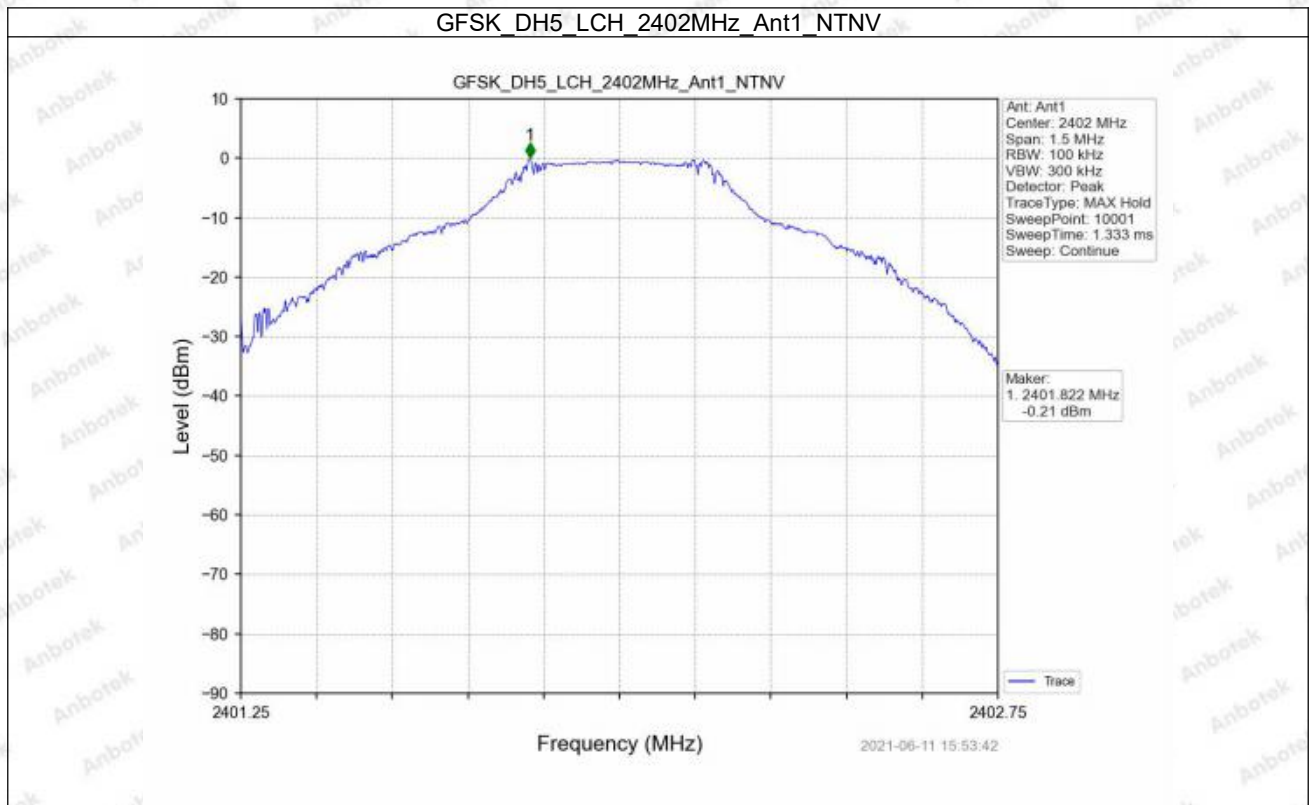
Mode	TX Type	Frequency (MHz)	Packet Type	Ant	Level of Reference (dBm)	Limit (dBm)	Verdict
GFSK	SISO	2402	DH5	1	-0.21	/	/
		2441	DH5	1	0.98	/	/
		2480	DH5	1	-0.37	/	/
Pi/4DQPSK	SISO	2402	2DH5	1	-1.16	/	/
		2441	2DH5	1	-1.31	/	/
		2480	2DH5	1	-1.74	/	/
8DPSK	SISO	2402	3DH5	1	-0.85	/	/
		2441	3DH5	1	-1.03	/	/
		2480	3DH5	1	-1.59	/	/

Note1: Refer to FCC Part 15.247 (d) and ANSI C63.10-2020, the channel contains the maximum PSD level was used to establish the reference level.

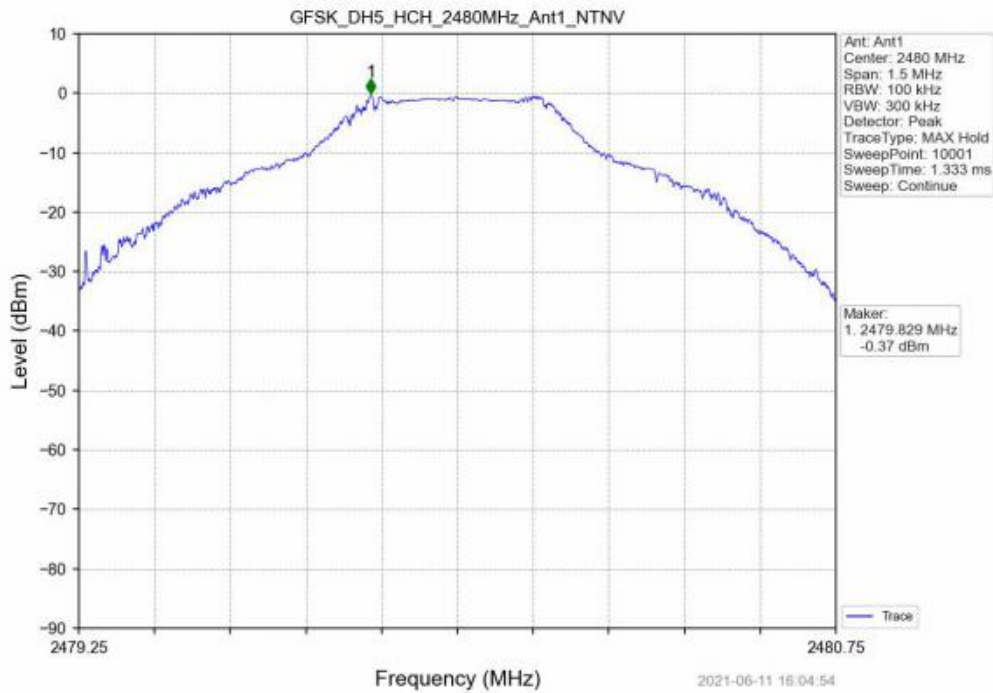
Note2: Only for Report Use



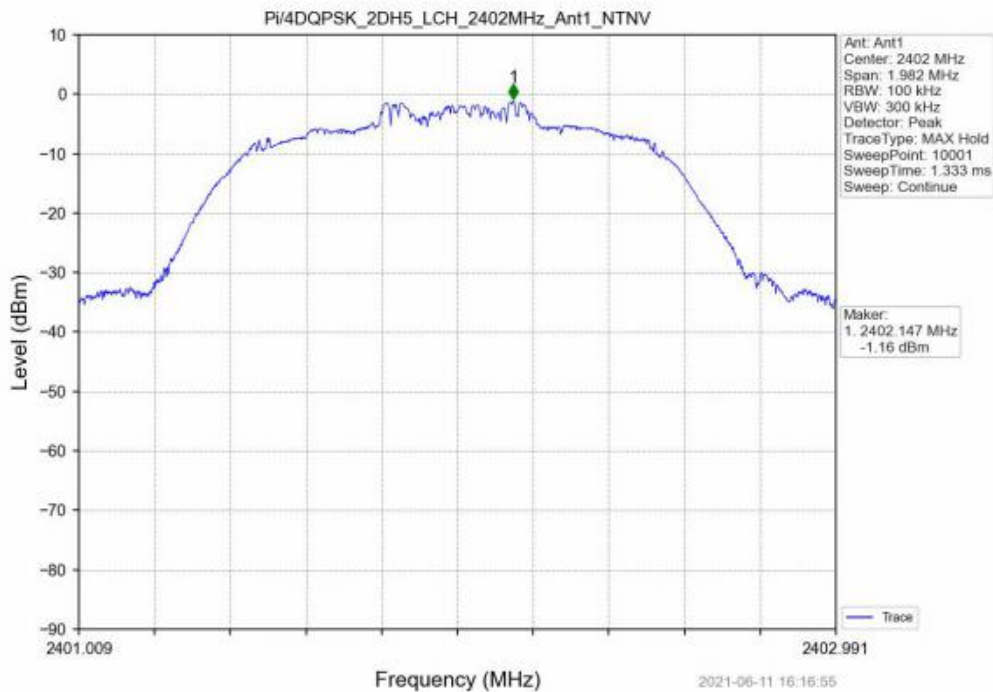
## 6.1.2 Test Graph



GFSK\_DH5\_HCH\_2480MHz\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_LCH\_2402MHz\_Ant1\_NTNV



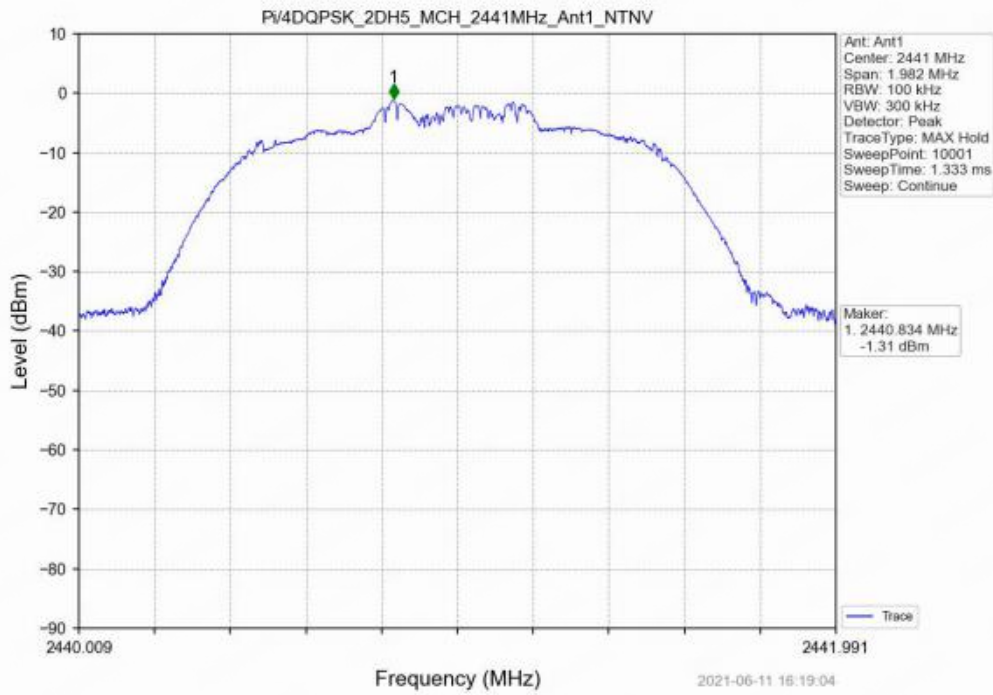
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Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.

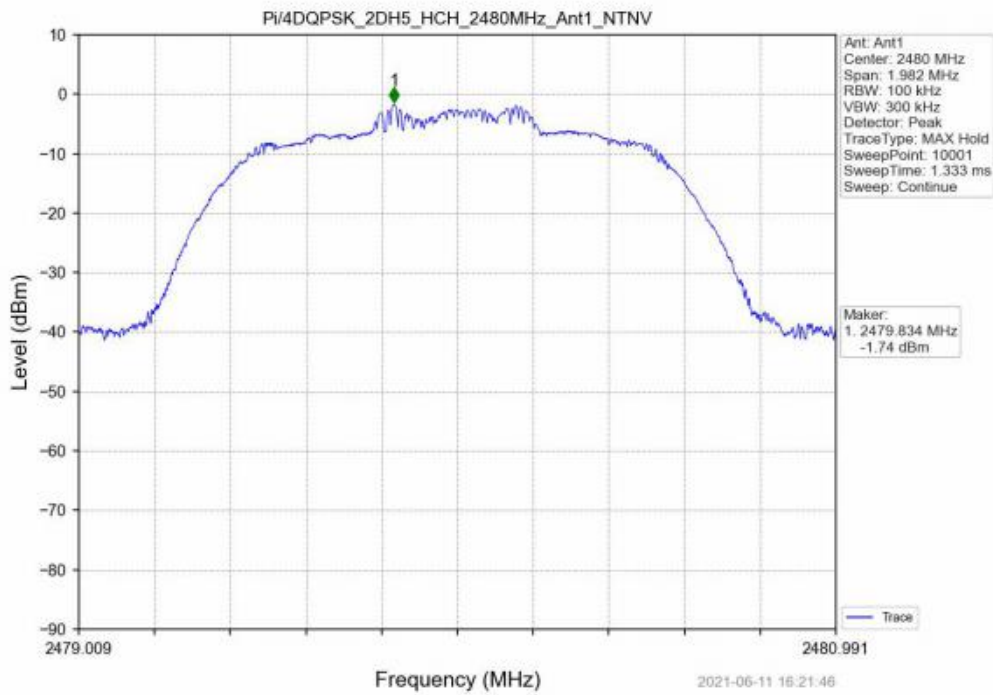
Tel: (86) 755-26066440 Fax: (86) 755-26014772 Email: service@anbotek.com

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Pi/4DQPSK\_2DH5\_MCH\_2441MHz\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_HCH\_2480MHz\_Ant1\_NTNV



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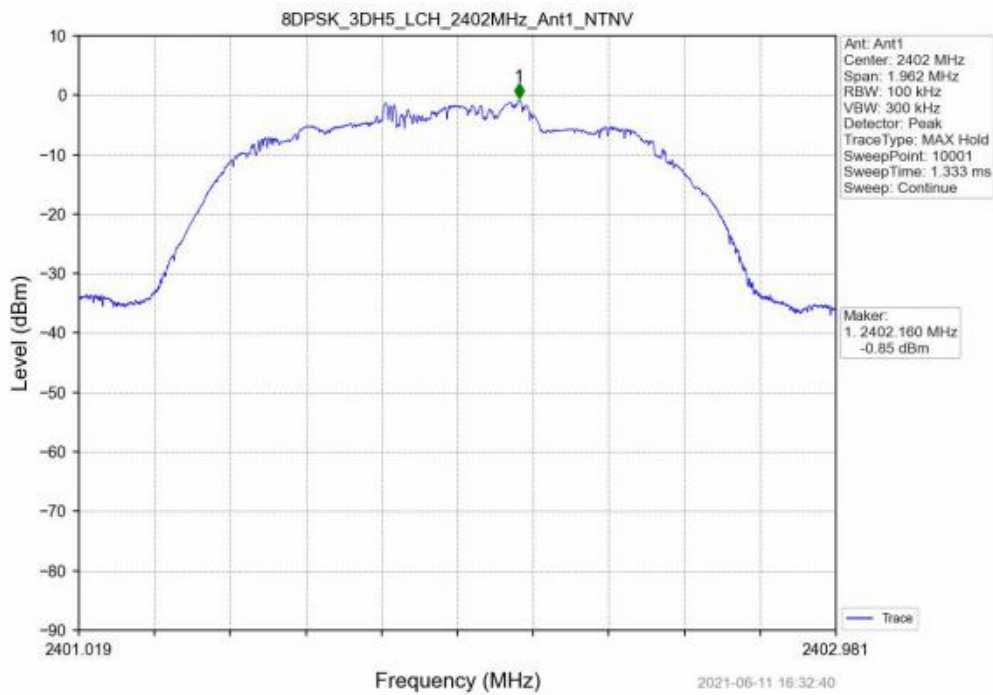
Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.

Tel: (86) 755-26066440 Fax: (86) 755-26014772 Email: service@anbotek.com

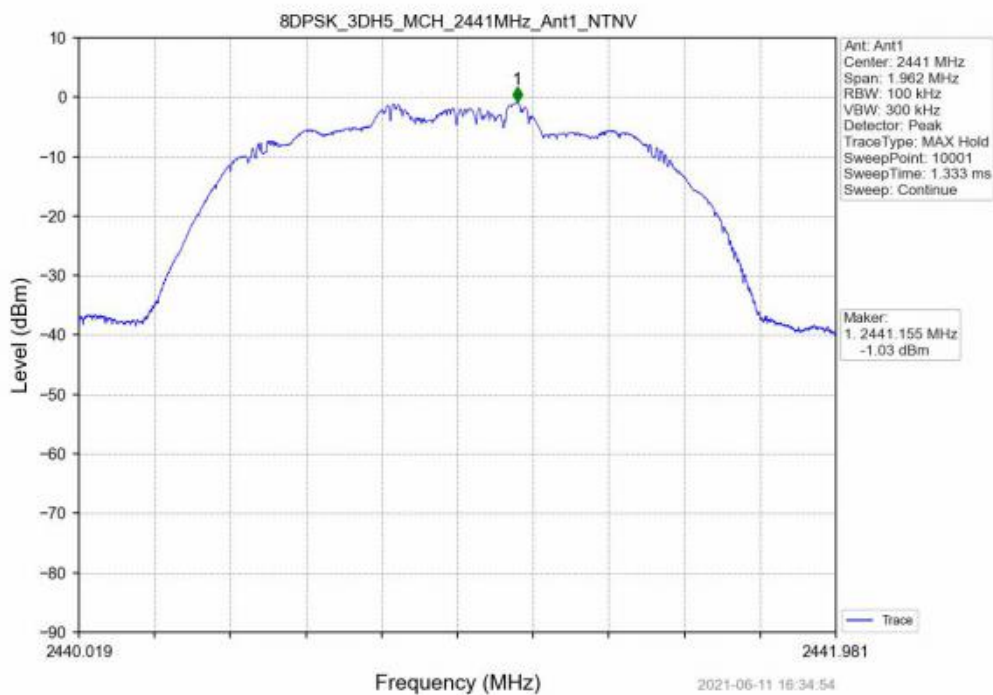
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8DPSK\_3DH5\_LCH\_2402MHz\_Ant1\_NTNV



8DPSK\_3DH5\_MCH\_2441MHz\_Ant1\_NTNV

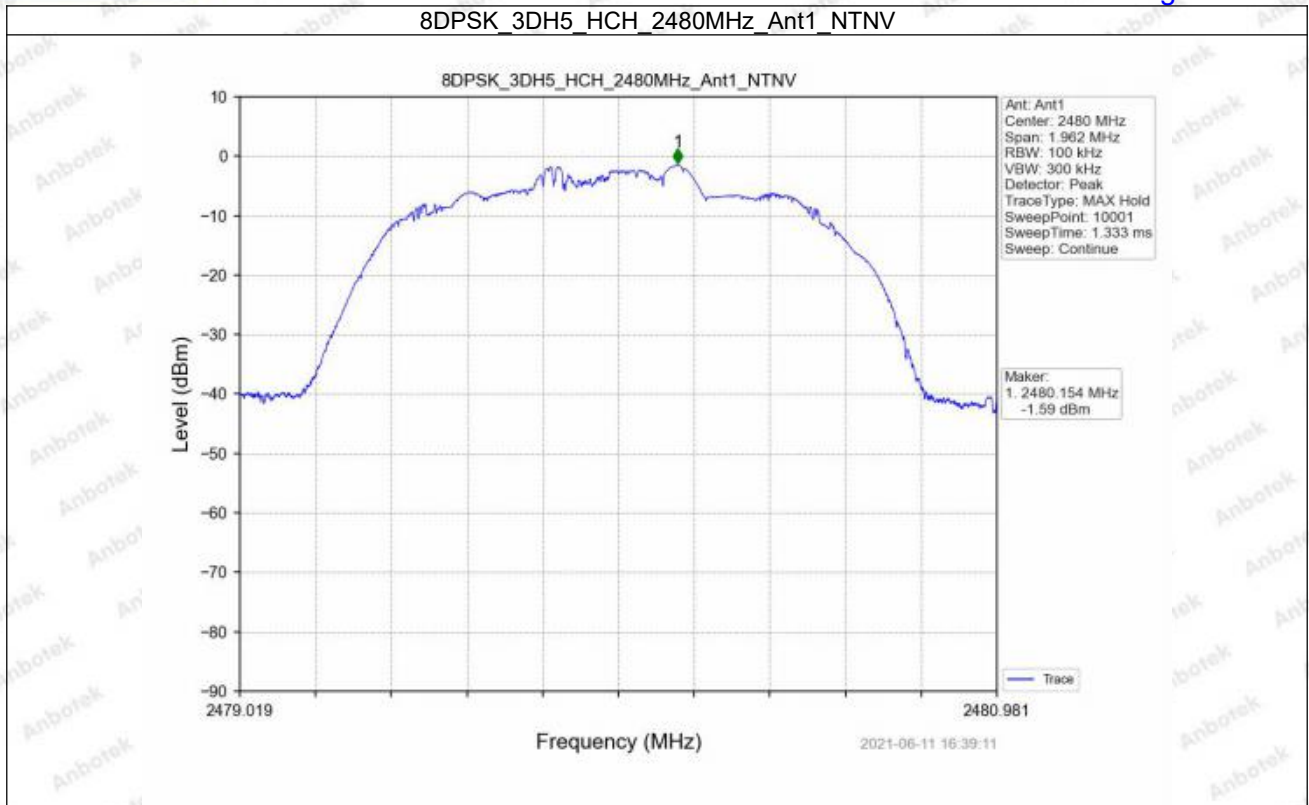


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## 6.2 CSE

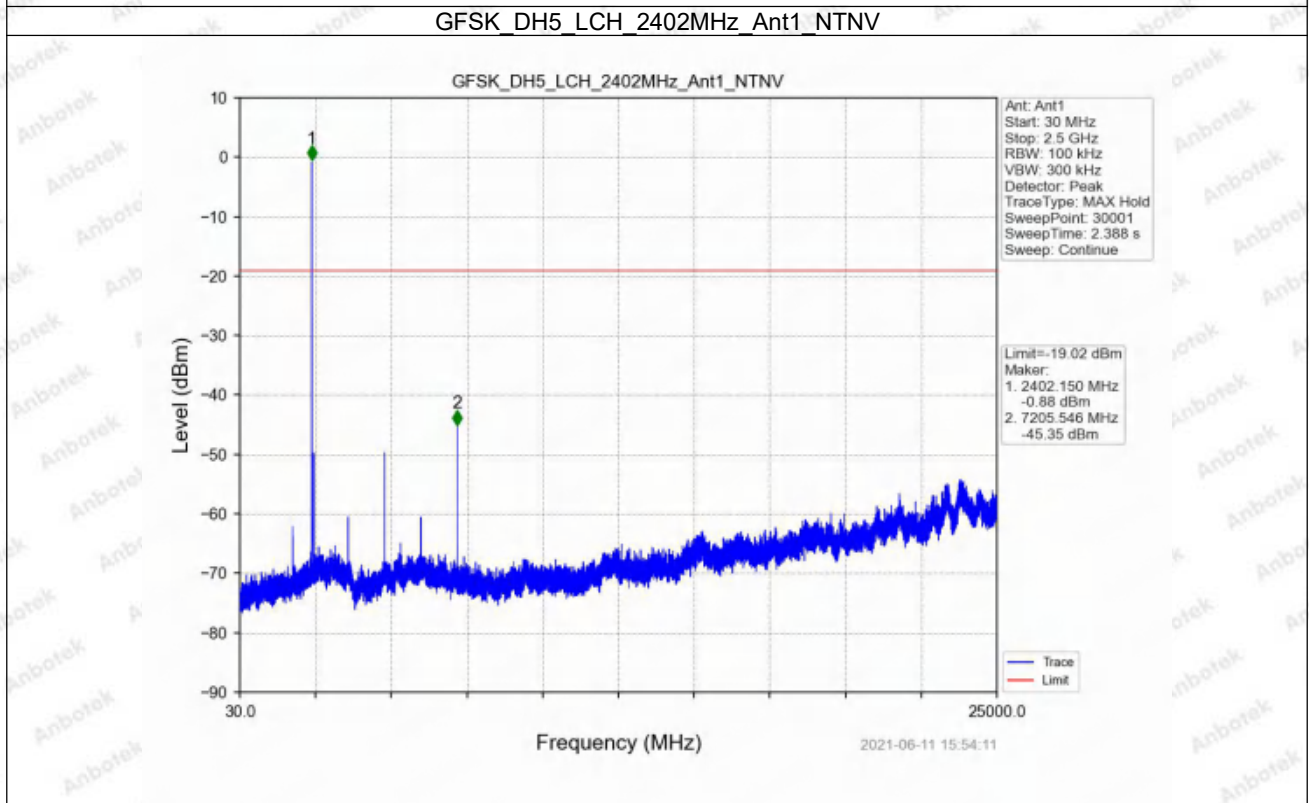
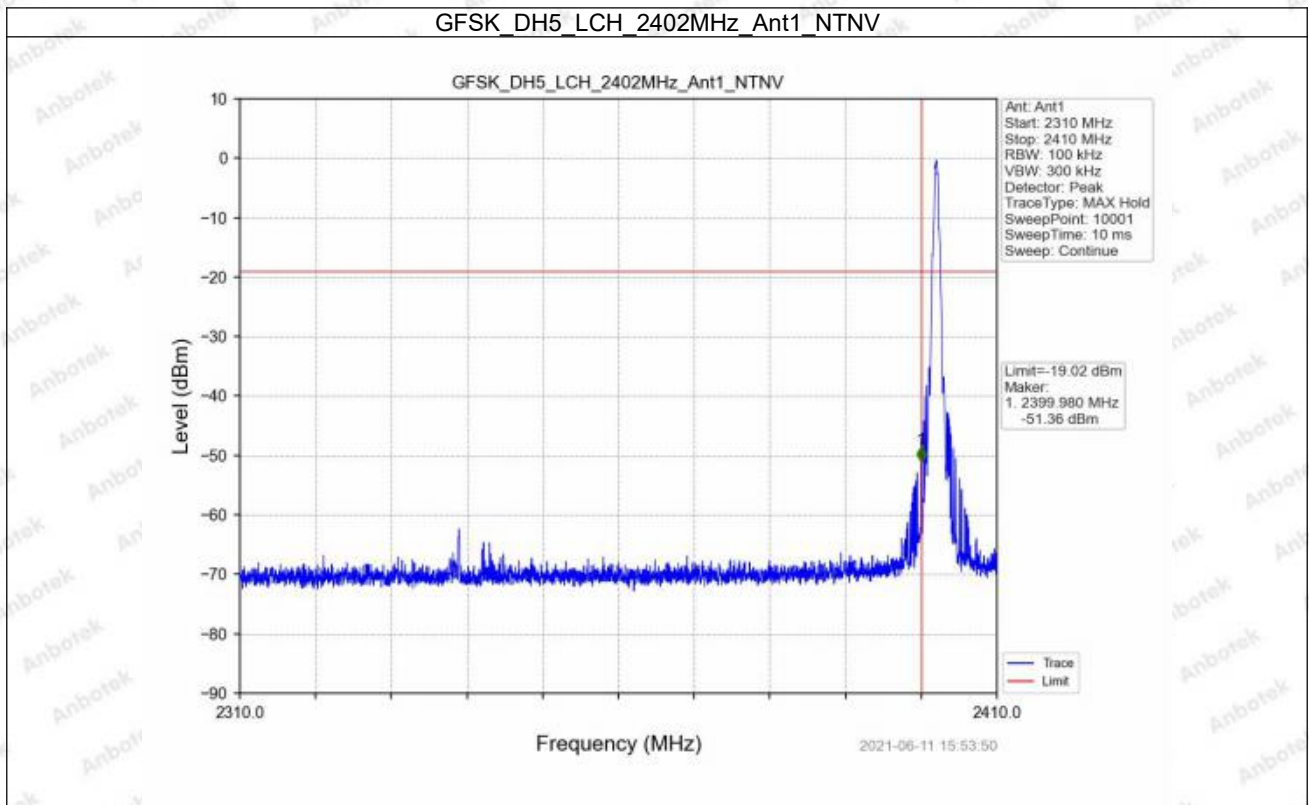
### 6.2.1 Test Result

Mode	TX Type	Frequency (MHz)	Packet Type	Ant	Level of Reference (dBm)	Limit (dBm)	Verdict
GFSK	SISO	2402	DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		2441	DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		HOPP	DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		2480	DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
Pi/4DQPSK	SISO	2402	2DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		2441	2DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		HOPP	2DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		2480	2DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
8DPSK	SISO	2402	3DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		2441	3DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		HOPP	3DH5	1	Refer To Test Graph	Refer To Test Graph	Pass
		2480	3DH5	1	Refer To Test Graph	Refer To Test Graph	Pass

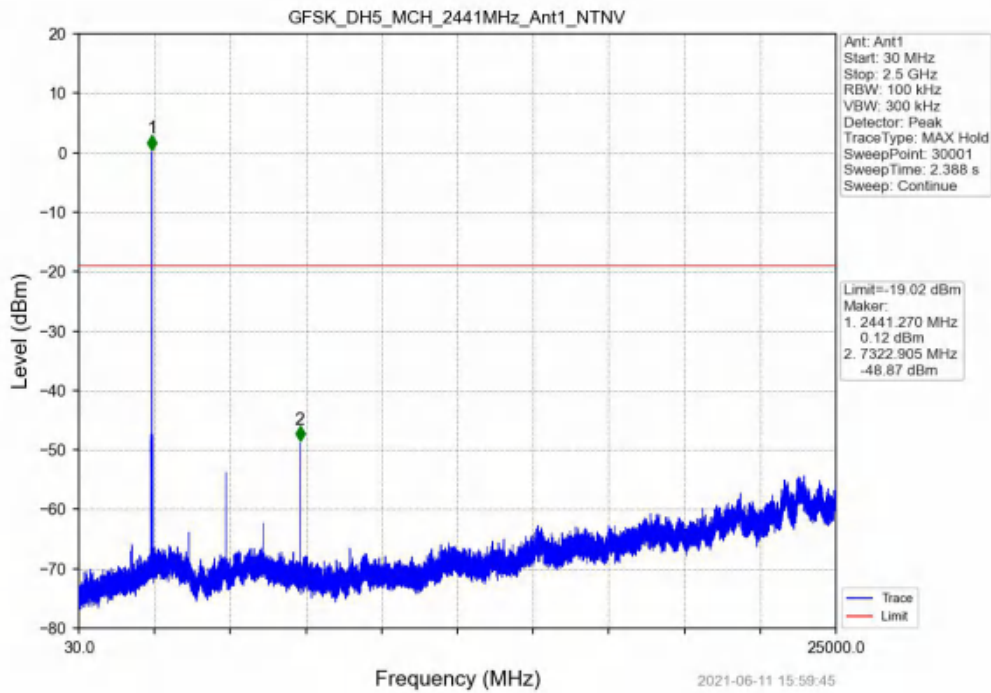
Note1: Refer to FCC Part 15.247 (d) and ANSI C63.10-2020, the channel contains the maximum PSD level was used to establish the reference level.  
 Note2: Only for Report Use



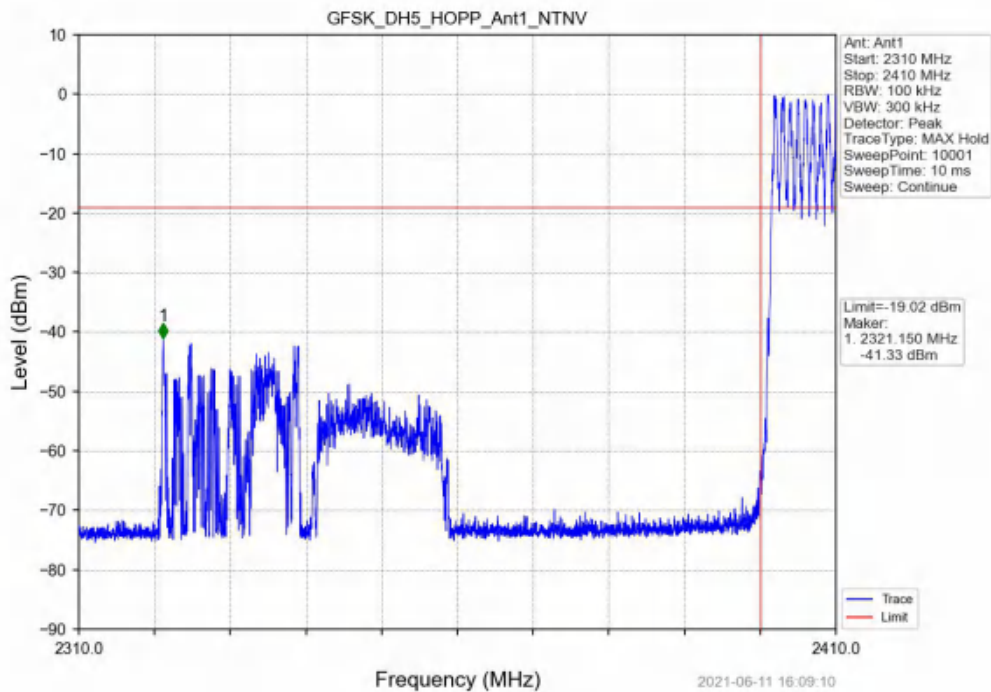
## 6.2.2 Test Graph



### GFSK\_DH5\_MCH\_2441MHz\_Ant1\_NTNV



### GFSK\_DH5\_HOPP\_Ant1\_NTNV

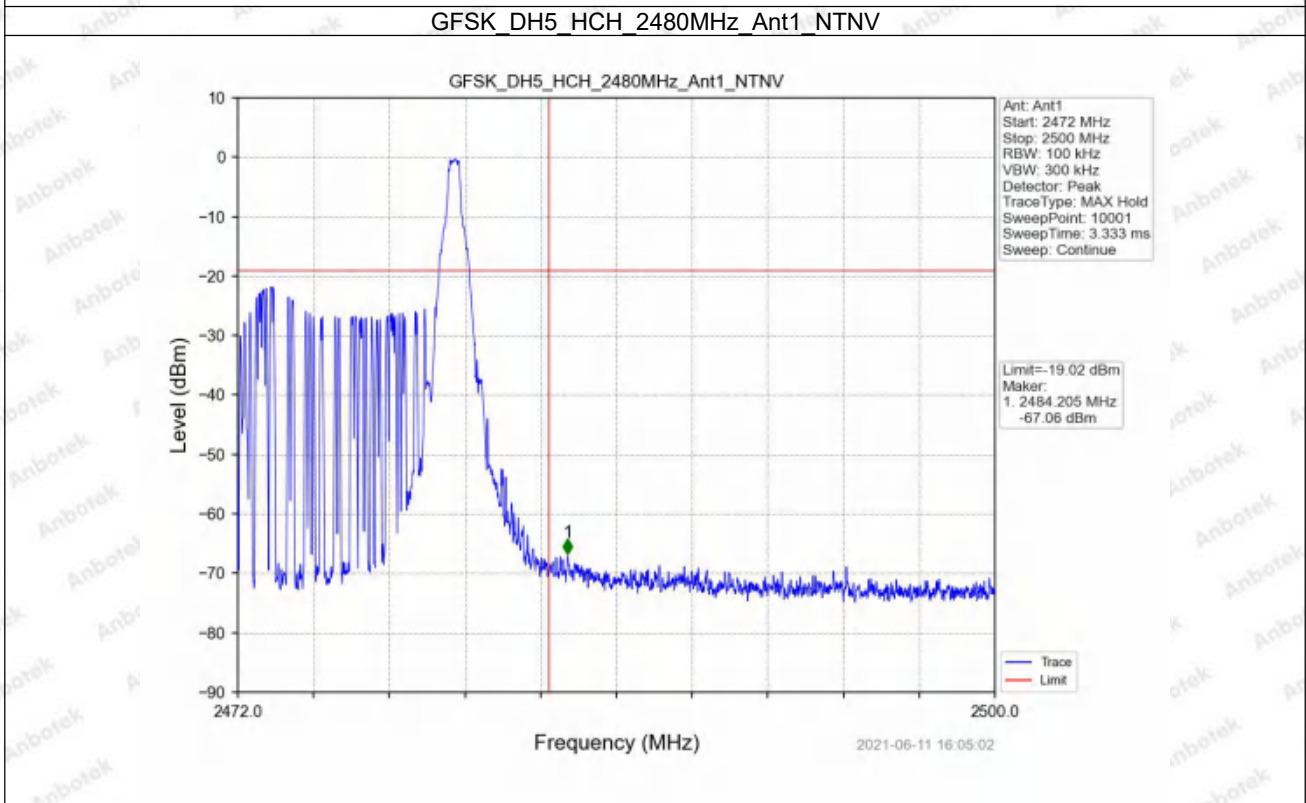
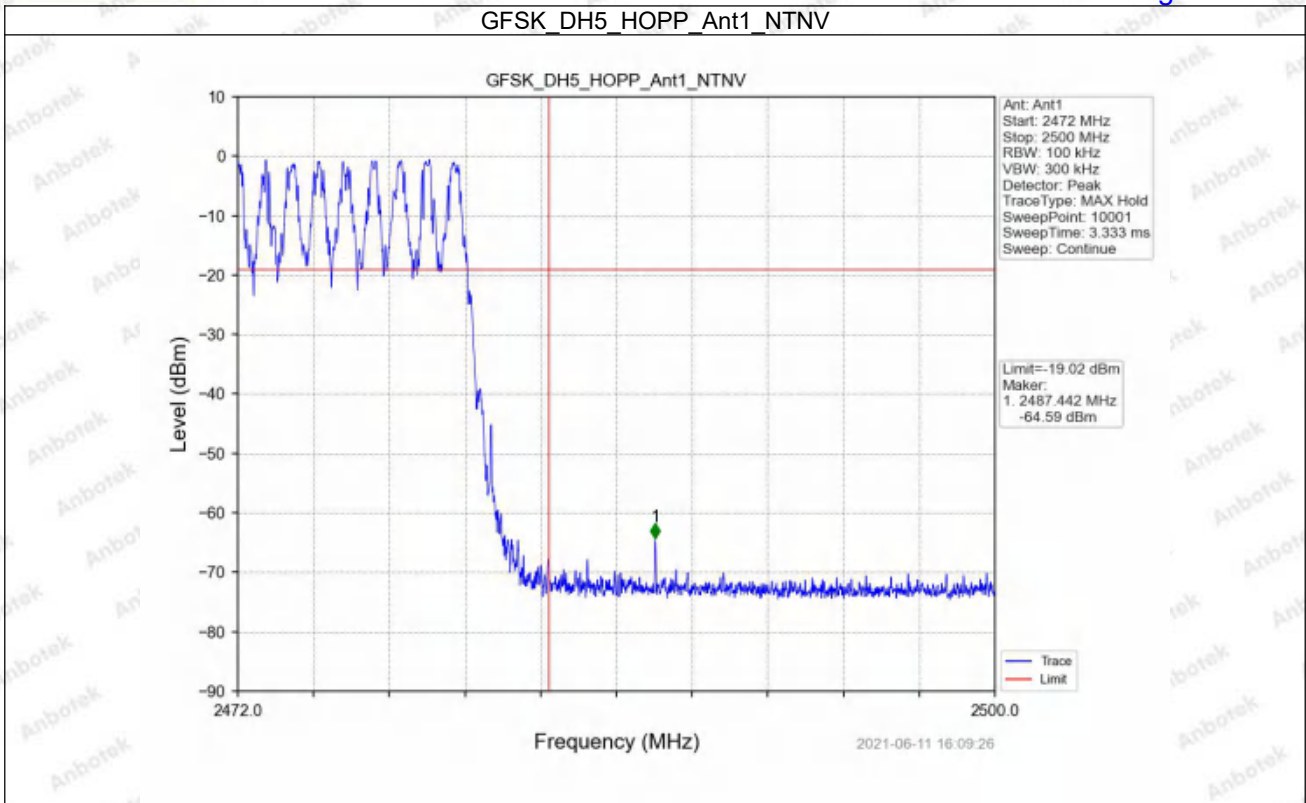


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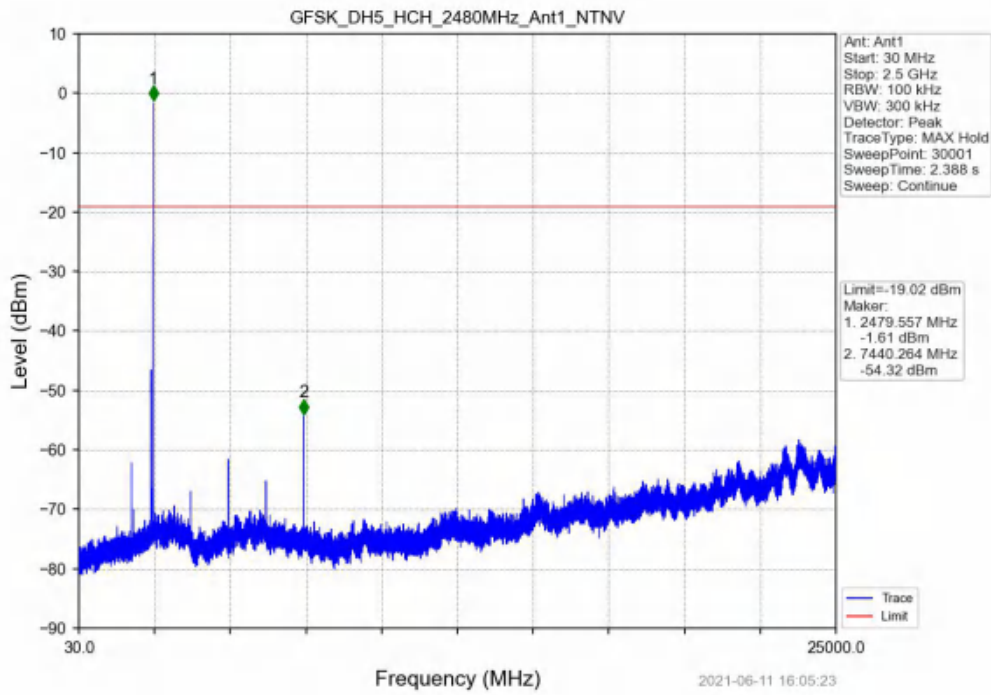
Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.

Tel: (86) 755-26066440 Fax: (86) 755-26014772 Email: service@anbotek.com

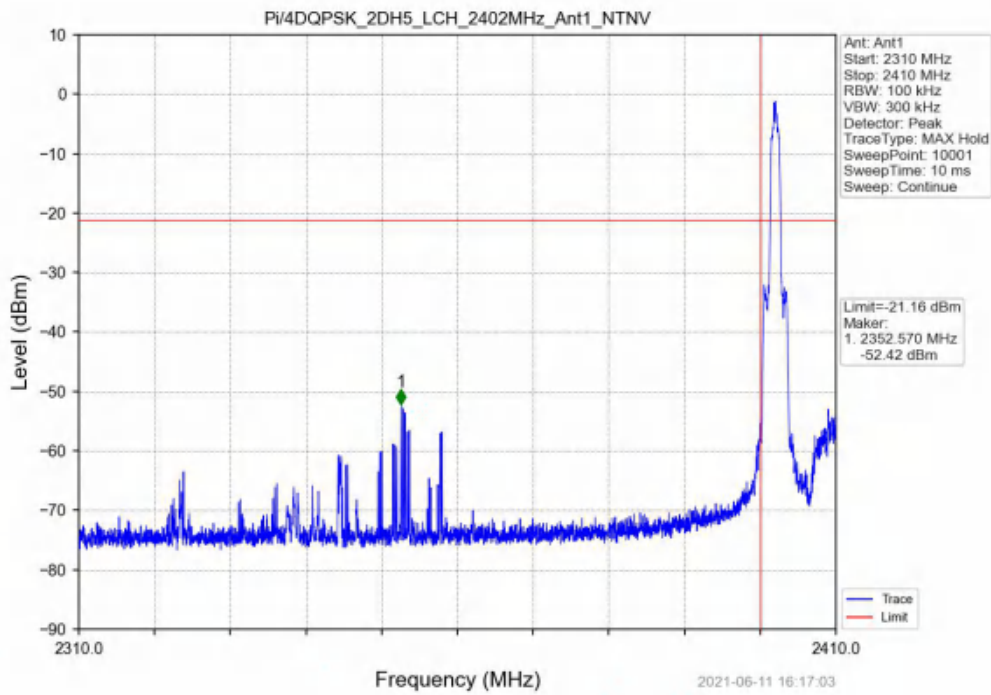
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### GFSK\_DH5\_HCH\_2480MHz\_Ant1\_NTNV



### Pi/4DQPSK\_2DH5\_LCH\_2402MHz\_Ant1\_NTNV



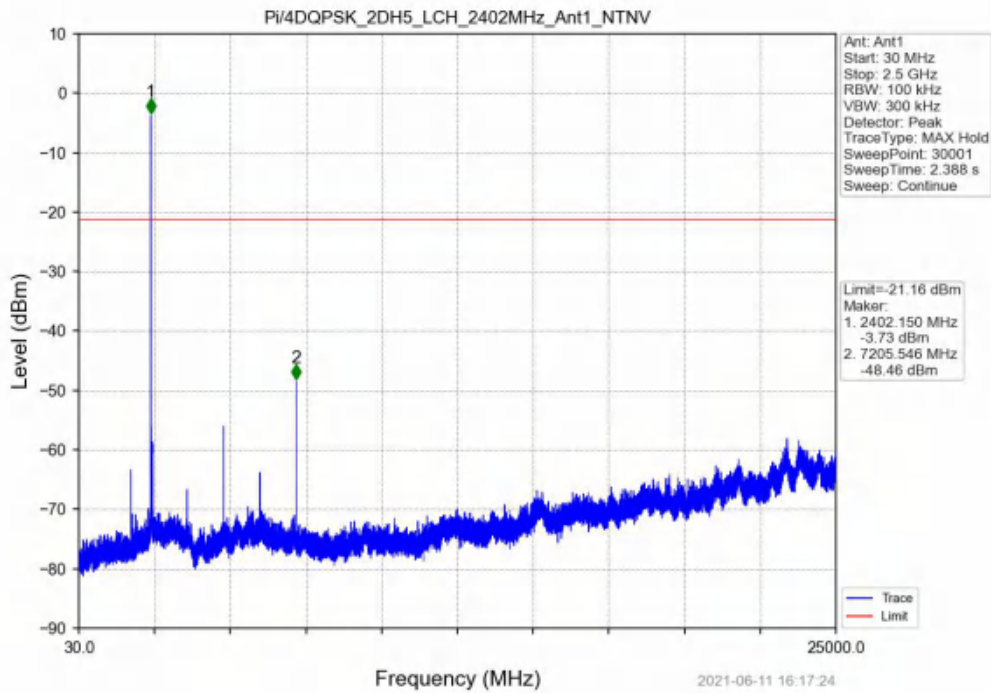
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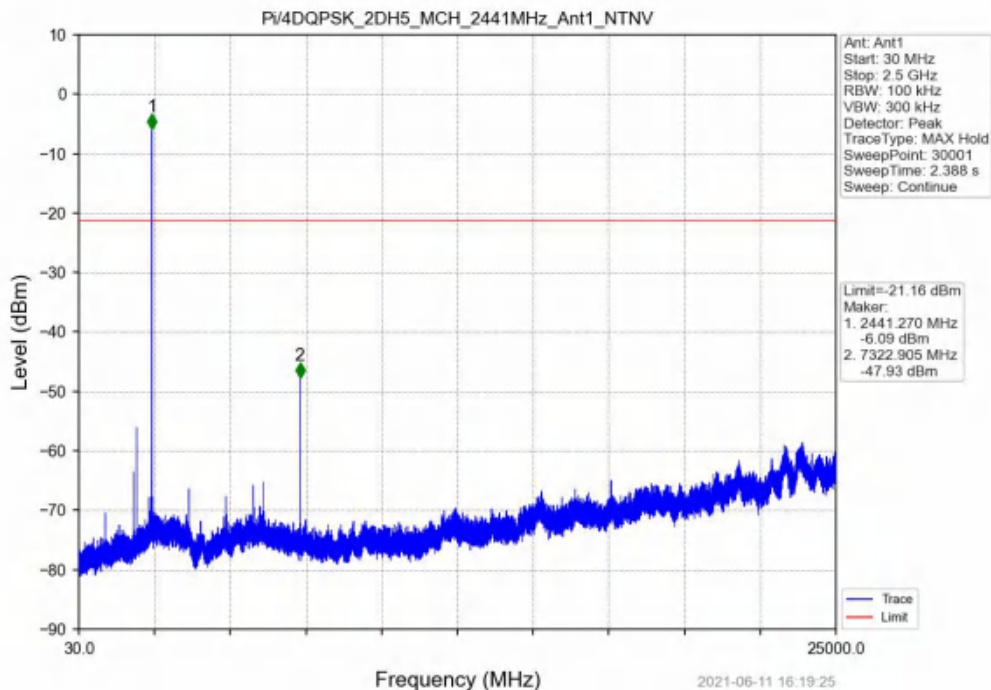
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Pi/4DQPSK\_2DH5\_LCH\_2402MHz\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_MCH\_2441MHz\_Ant1\_NTNV



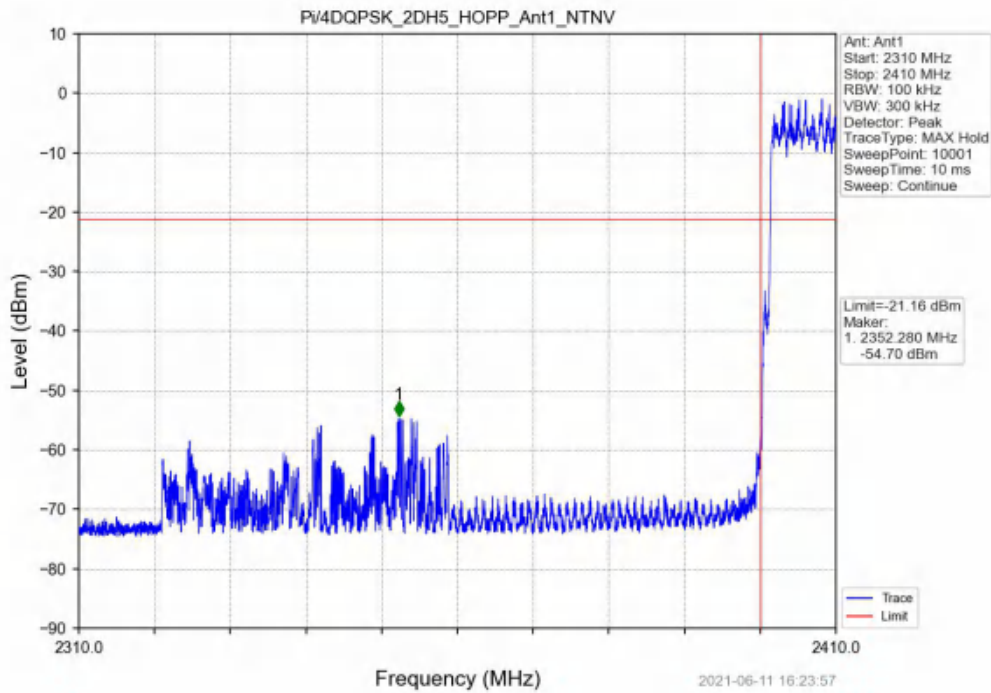
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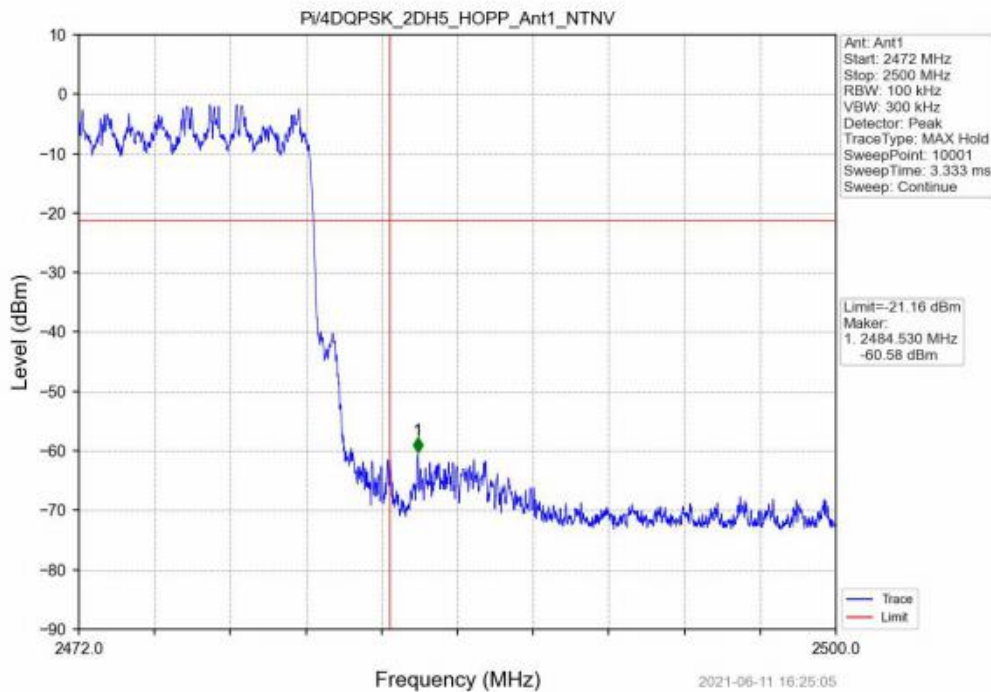
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Pi/4DQPSK\_2DH5\_HOPP\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_HOPP\_Ant1\_NTNV



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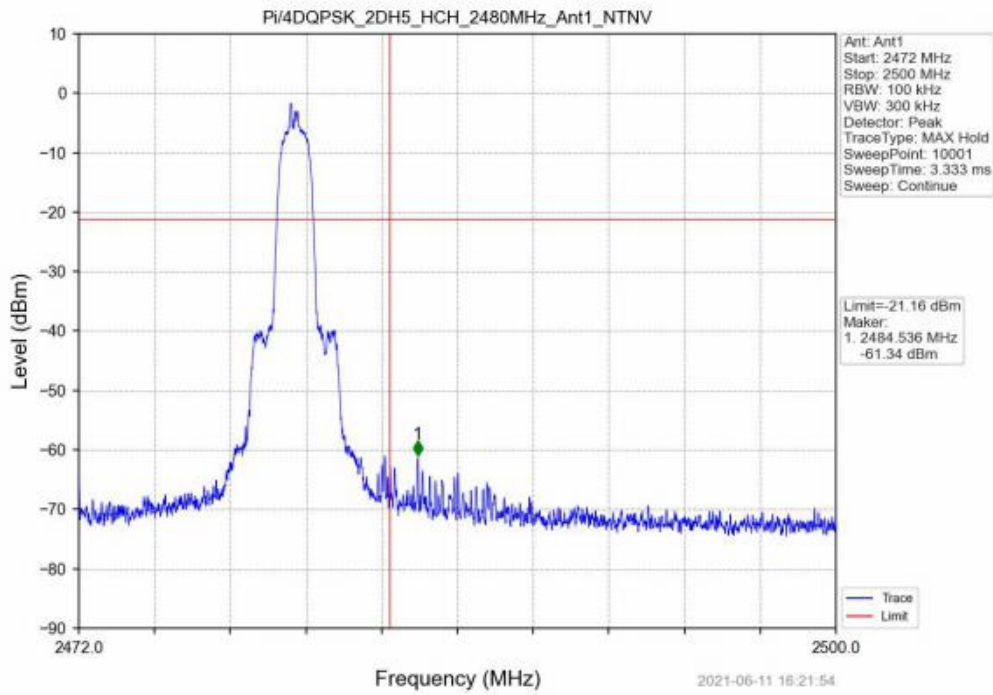
Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.

Tel: (86) 755-26066440 Fax: (86) 755-26014772 Email: service@anbotek.com

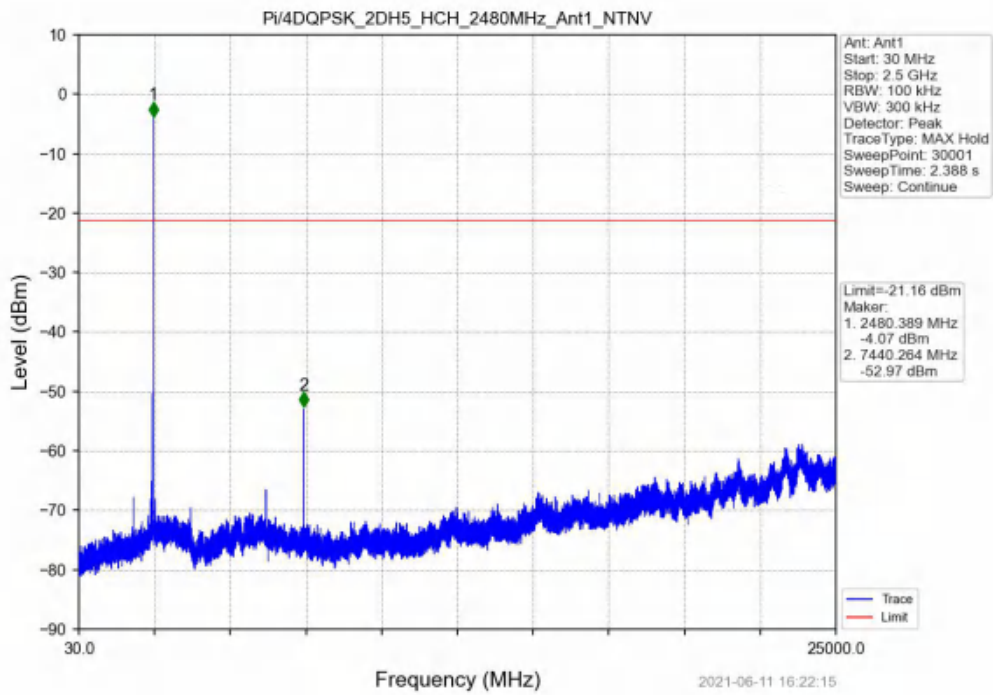
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Pi/4DQPSK\_2DH5\_HCH\_2480MHz\_Ant1\_NTNV



Pi/4DQPSK\_2DH5\_HCH\_2480MHz\_Ant1\_NTNV



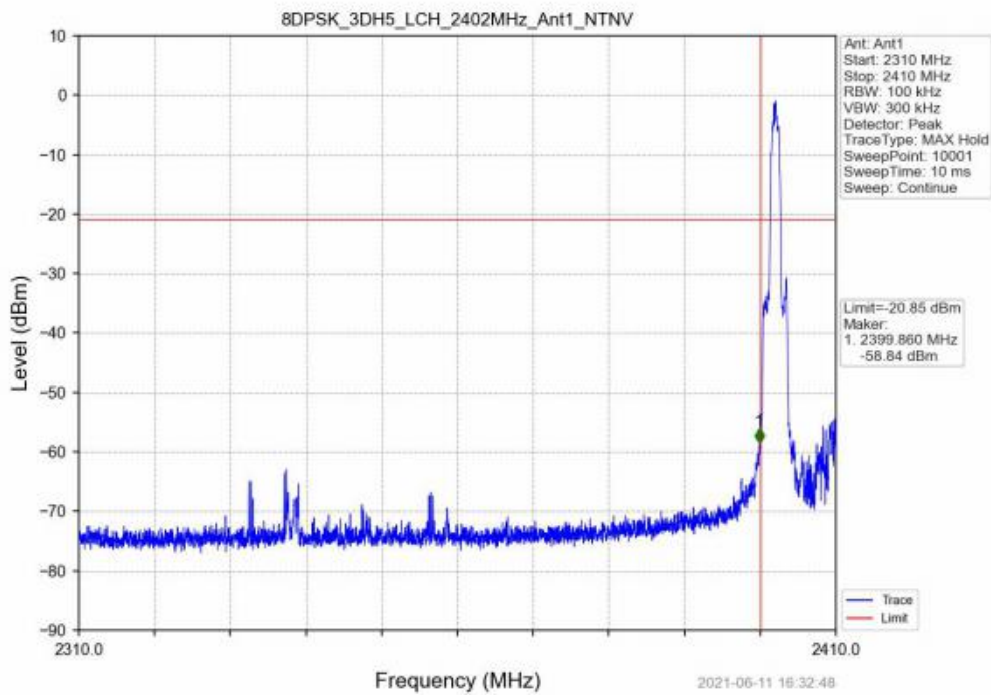
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Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.

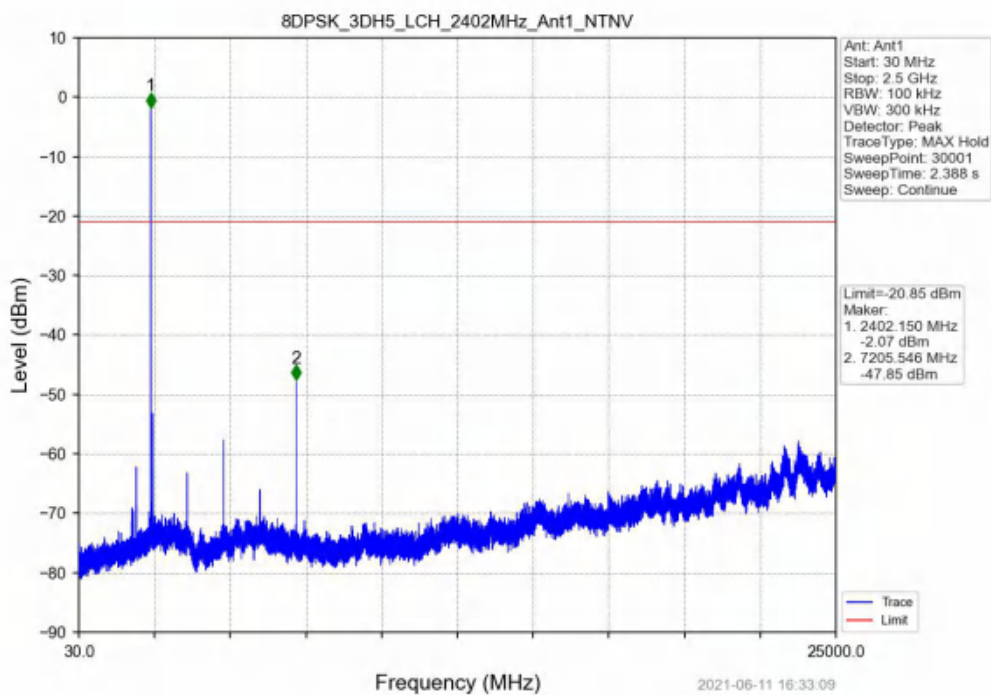
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8DPSK\_3DH5\_LCH\_2402MHz\_Ant1\_NTNV



8DPSK\_3DH5\_LCH\_2402MHz\_Ant1\_NTNV



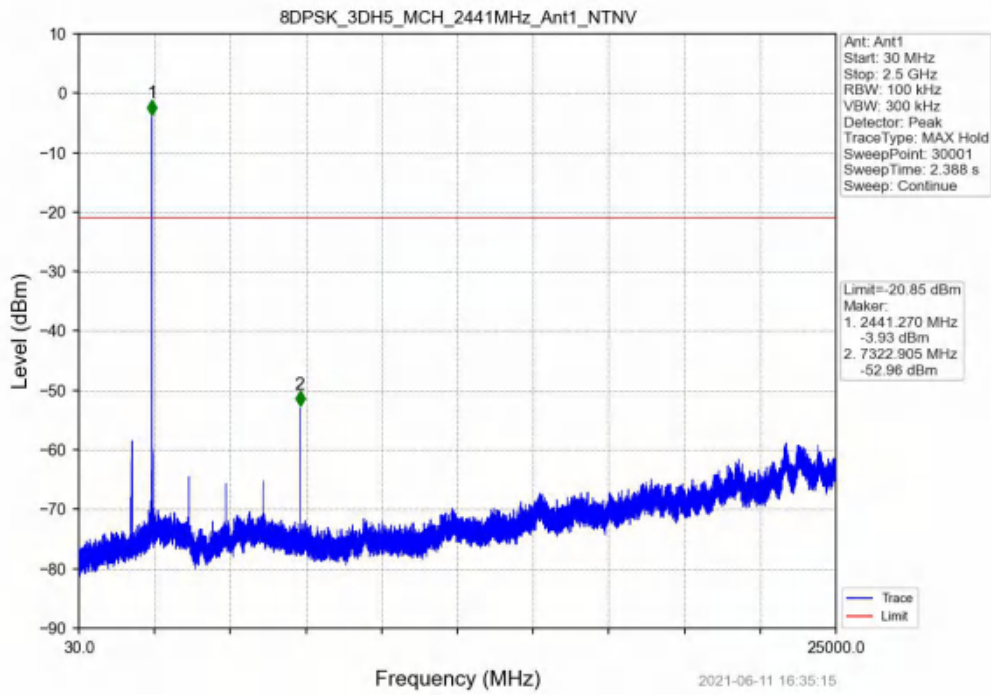
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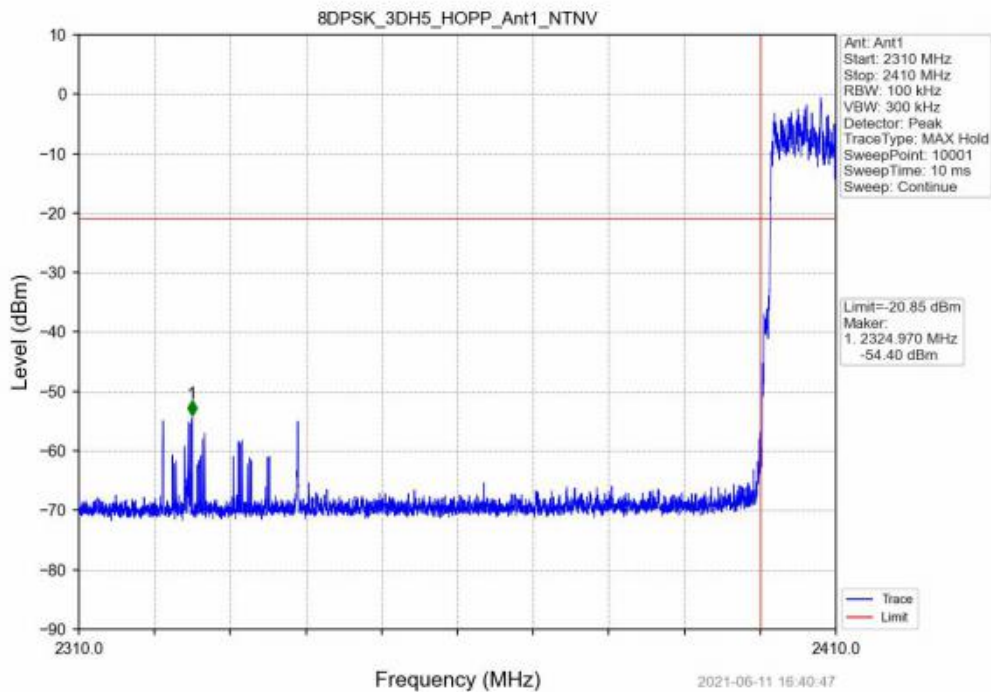
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8DPSK\_3DH5\_MCH\_2441MHz\_Ant1\_NTNV



8DPSK\_3DH5\_HOPP\_Ant1\_NTNV



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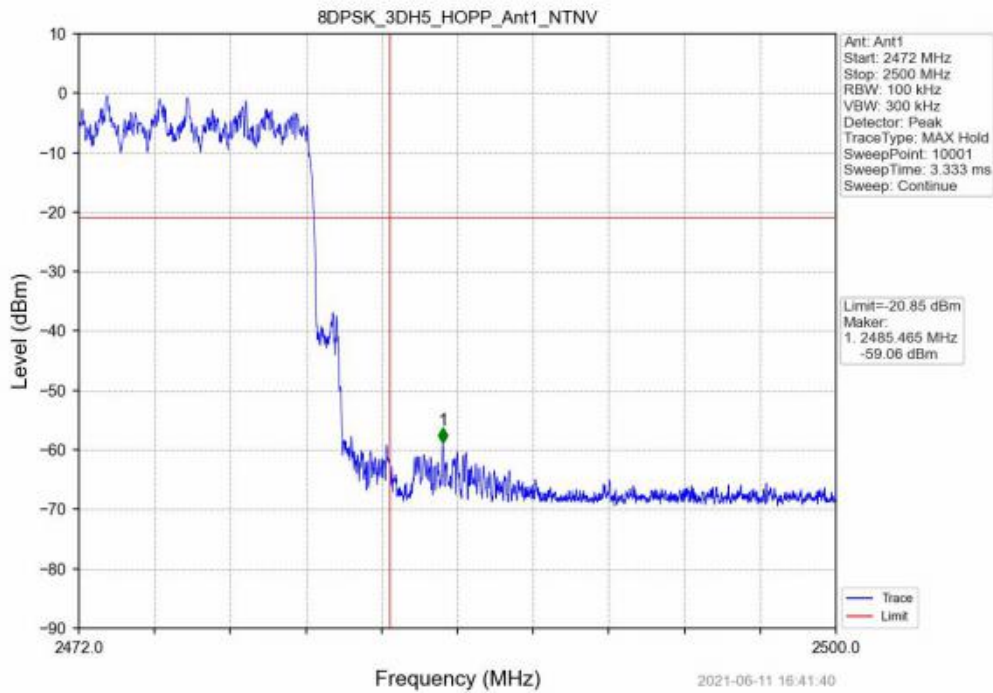
Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.

Tel: (86) 755-26066440 Fax: (86) 755-26014772 Email: service@anbotek.com

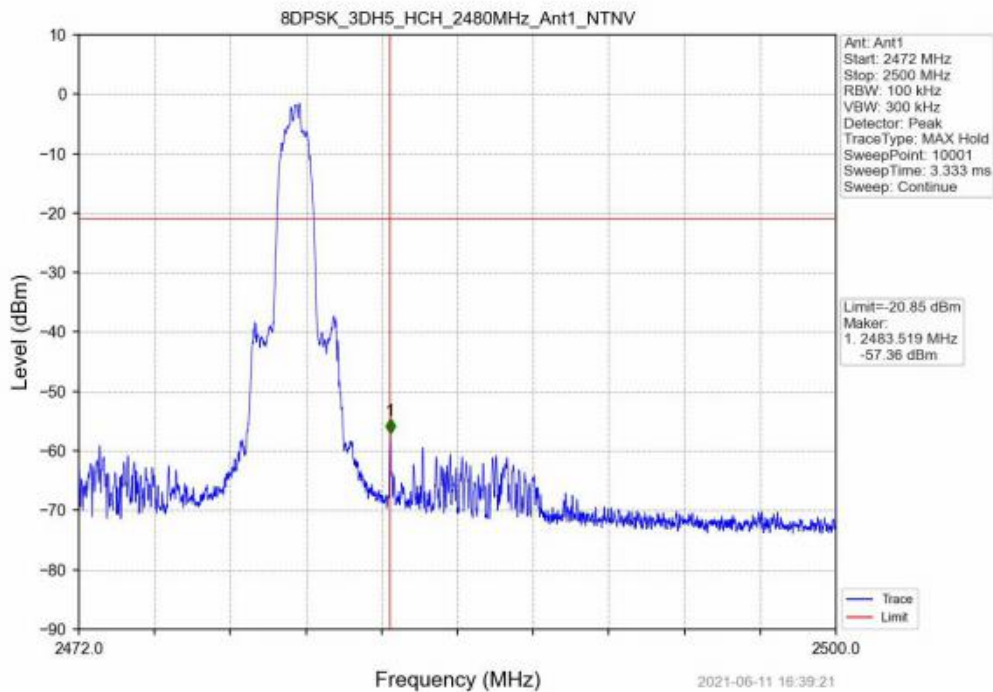
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8DPSK 3DH5\_HOPP\_Ant1\_NTNV



8DPSK 3DH5\_HCH\_2480MHz\_Ant1\_NTNV

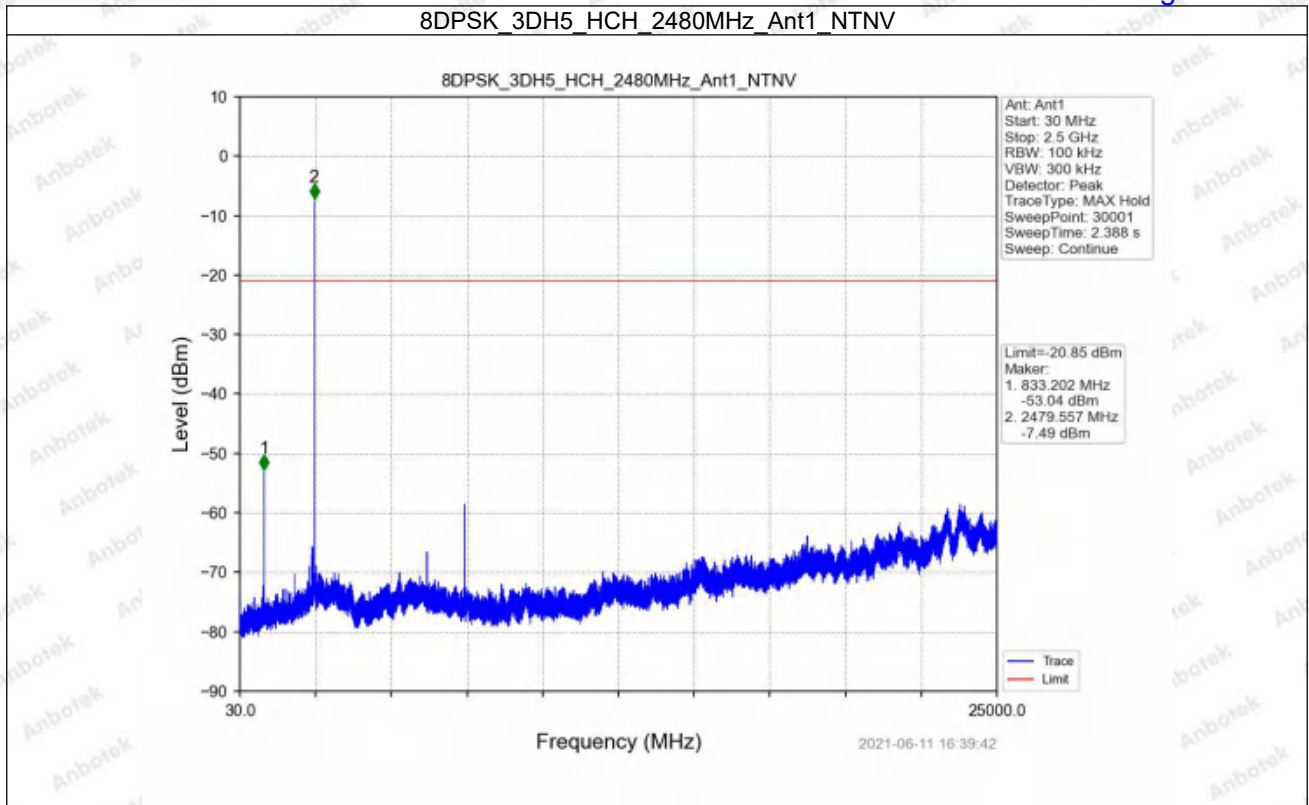


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