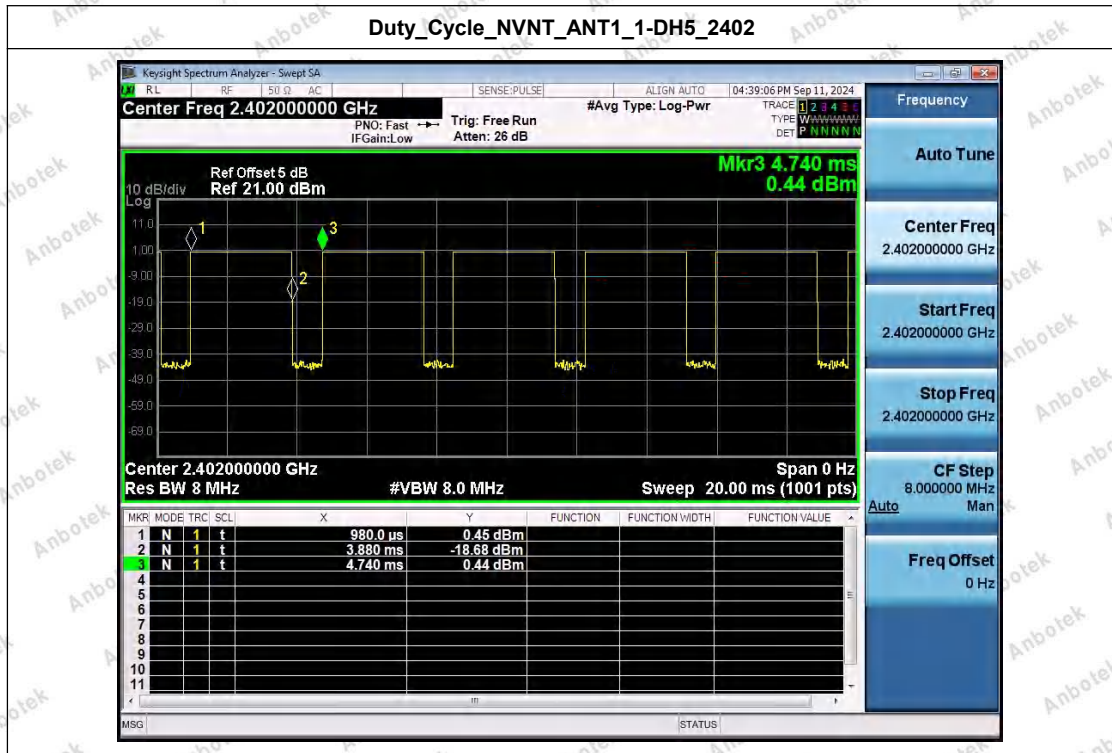


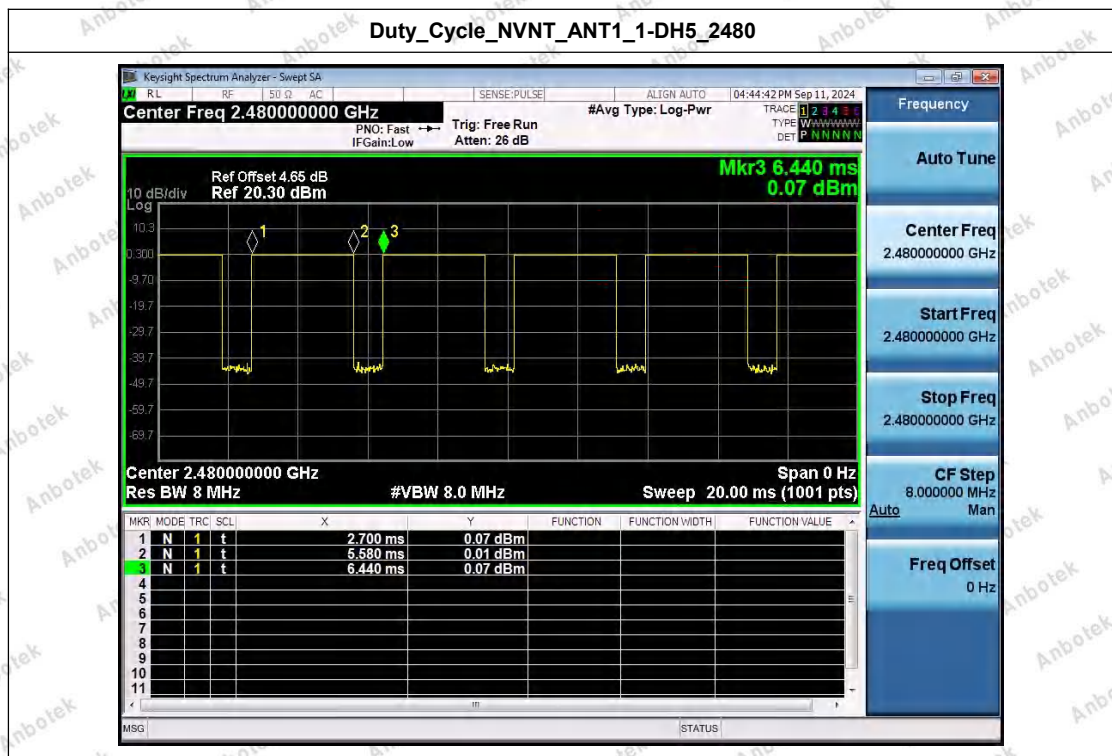
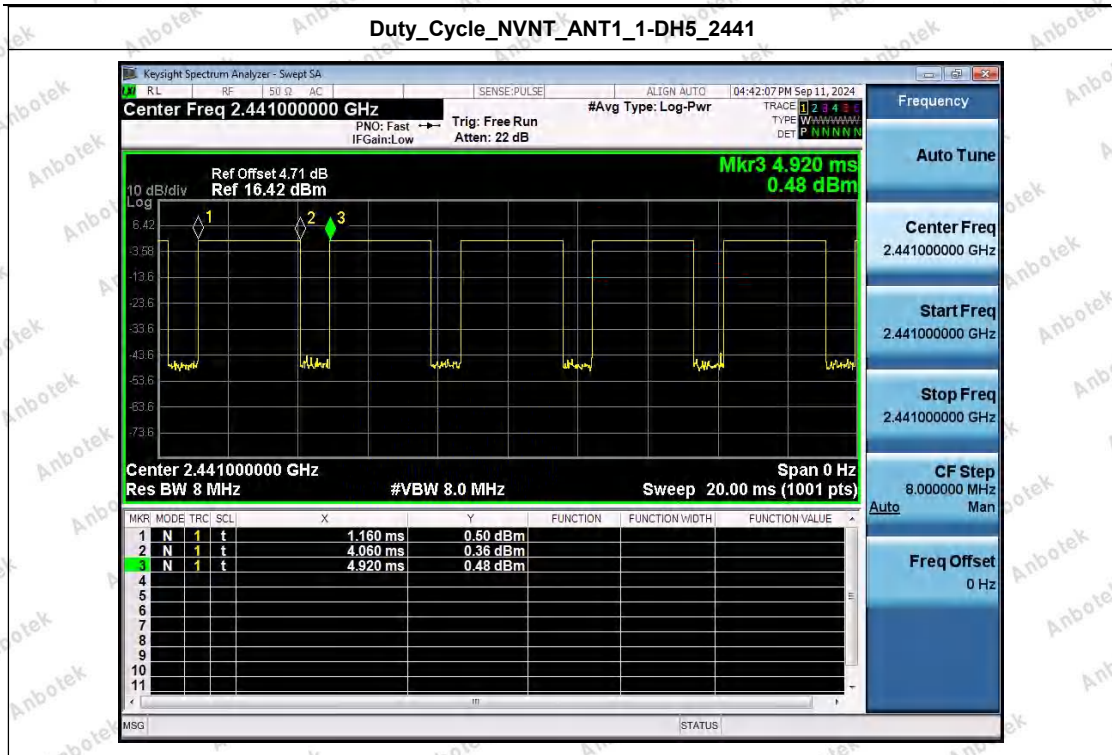
## Appendix Test Data

Report No.:	1819C40034112501	Test Sample No.:	1-2-2
Start Test Date:	2024.9.11	Finish Test Date:	2024.9.11
Test Engineer:	<i>Joker Wang</i>	Auditor:	<i>Justin Feng</i>
Temperature:	22.8°C	Relative Humidity:	49%
Pressure:	101kPa		

### Appendix A: Duty Cycle

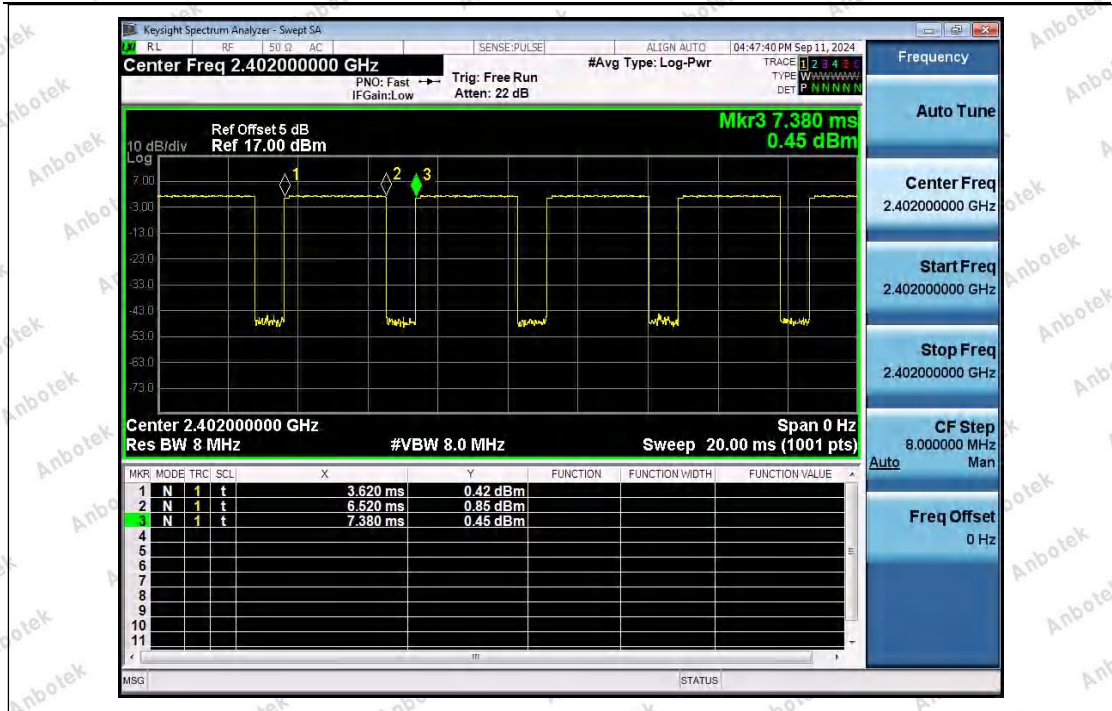
Condition	Antenna	Rate	Frequency (MHz)	Dutycycle(%)	Duty_factor
NVNT	ANT1	1-DH5	2402.00	77.66	1.10
NVNT	ANT1	1-DH5	2441.00	77.66	1.10
NVNT	ANT1	1-DH5	2480.00	77.54	1.10
NVNT	ANT1	2-DH5	2402.00	77.66	1.10
NVNT	ANT1	2-DH5	2441.00	77.66	1.10
NVNT	ANT1	2-DH5	2480.00	78.07	1.07



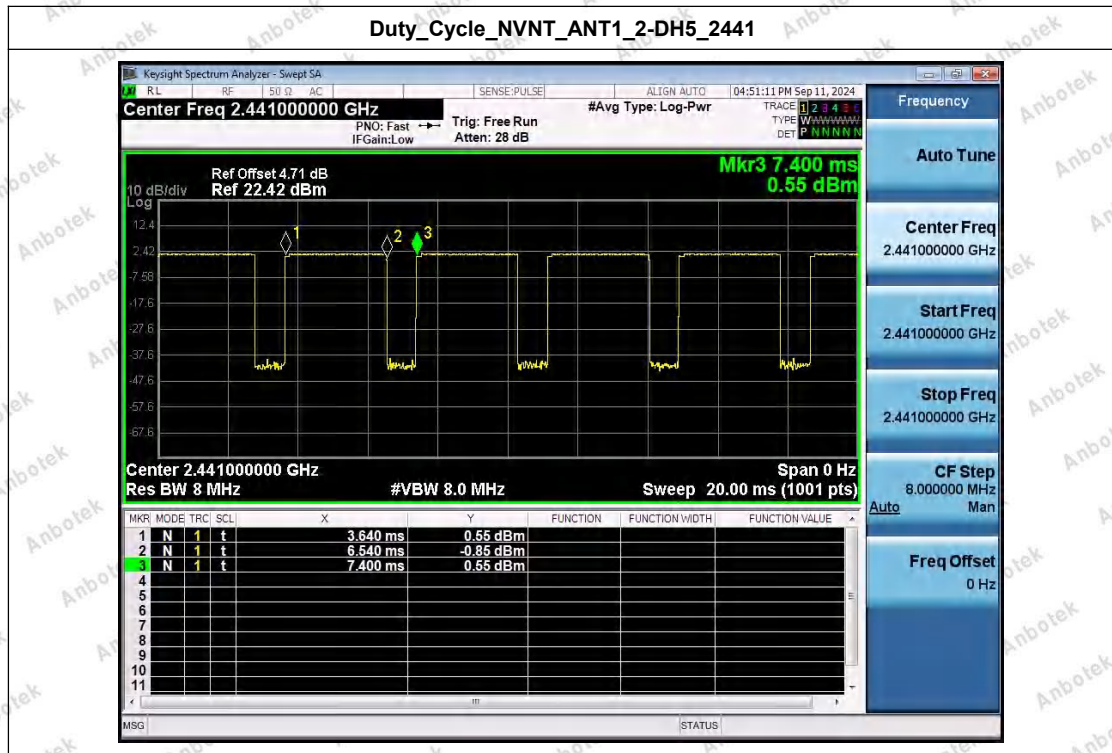


### Duty\_Cycle\_NVNT\_ANT1\_2-DH5\_2402



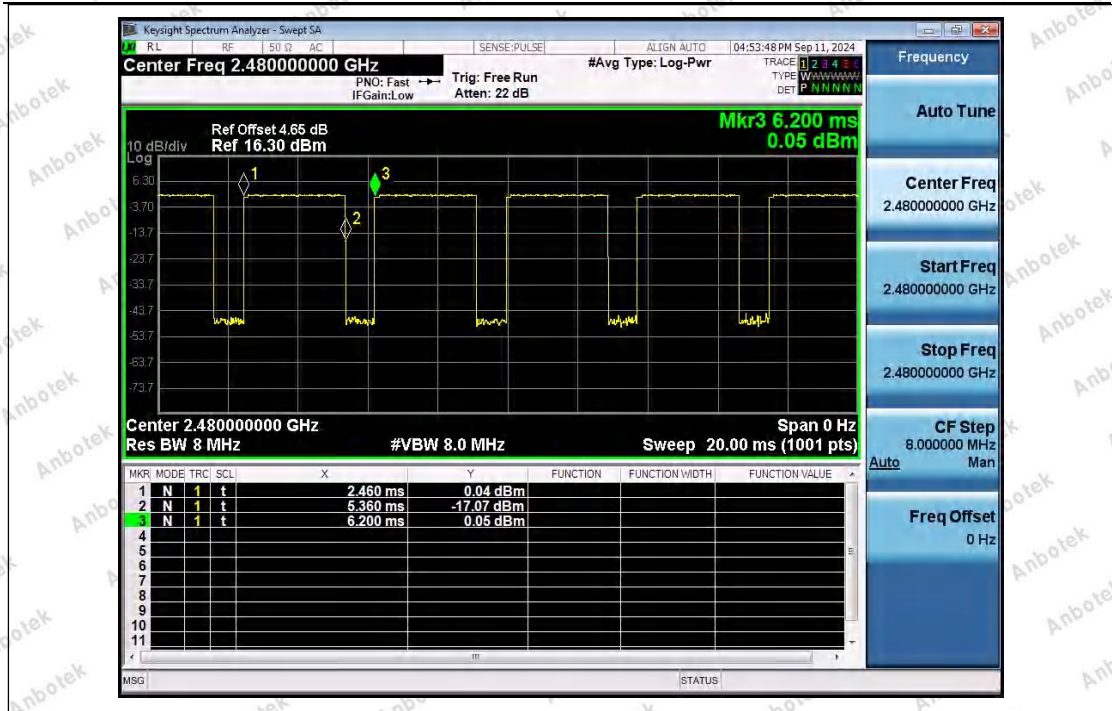


Duty\_Cycle\_NVNT\_ANT1\_2-DH5\_2441



Duty\_Cycle\_NVNT\_ANT1\_2-DH5\_2480





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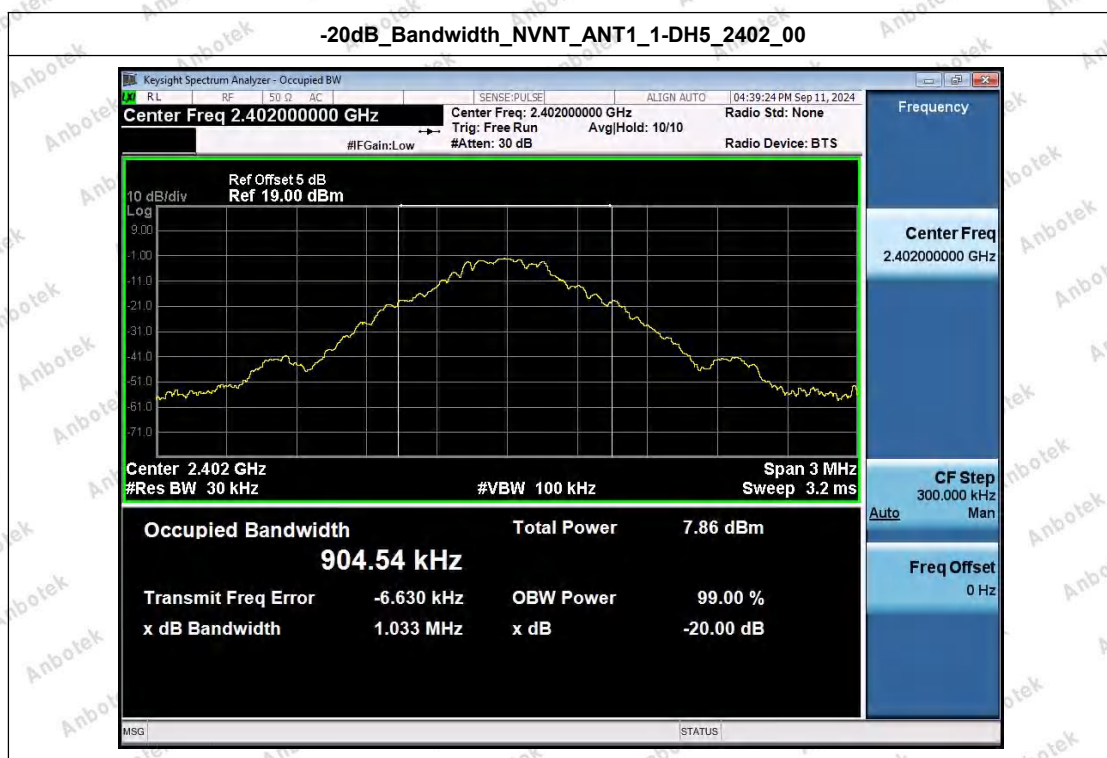


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## Appendix B: -20dB Bandwidth

Condition	Antenna	Modulation	Frequency (MHz)	-20dB BW(MHz)	if larger than CFS
NVNT	ANT1	1-DH5	2402.00	1.033	Yes
NVNT	ANT1	1-DH5	2441.00	1.040	Yes
NVNT	ANT1	1-DH5	2480.00	1.043	Yes
NVNT	ANT1	2-DH5	2402.00	1.319	Yes
NVNT	ANT1	2-DH5	2441.00	1.321	Yes
NVNT	ANT1	2-DH5	2480.00	1.326	Yes
NVNT	ANT1	1-DH1	2441.00	1.207	Yes
NVNT	ANT1	1-DH3	2441.00	1.035	Yes
NVNT	ANT1	2-DH1	2441.00	1.253	Yes
NVNT	ANT1	2-DH3	2441.00	1.321	Yes

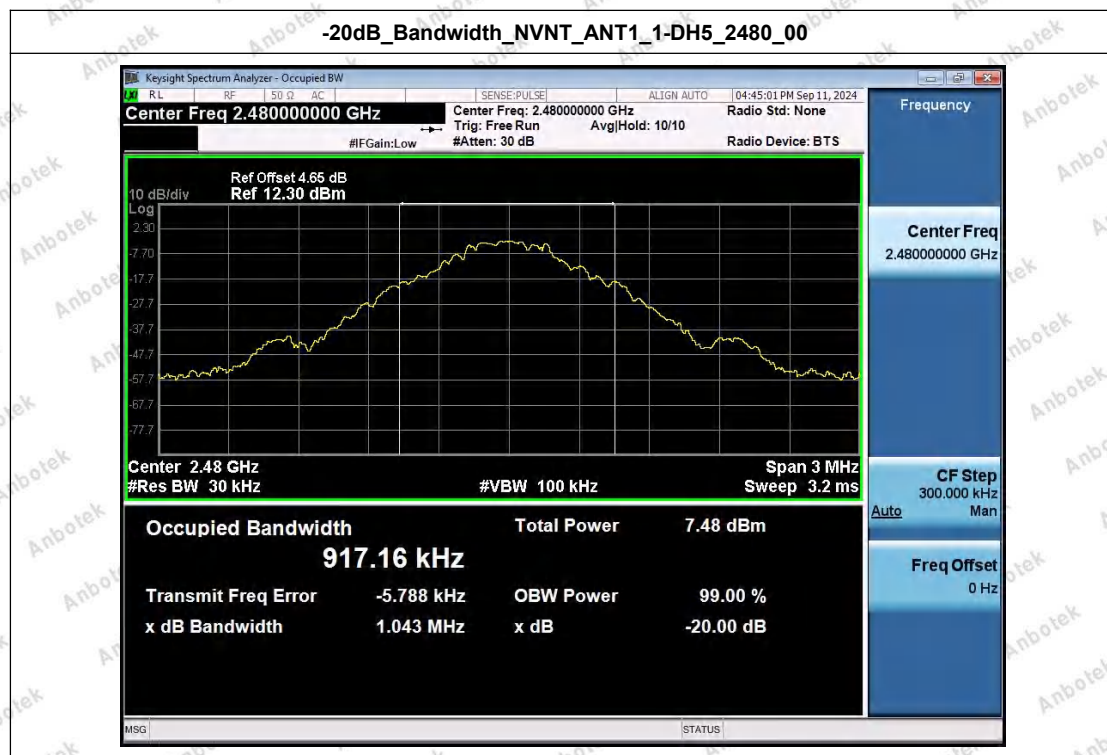


**-20dB\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2441\_00**





-20dB\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2480\_00



-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2402\_00

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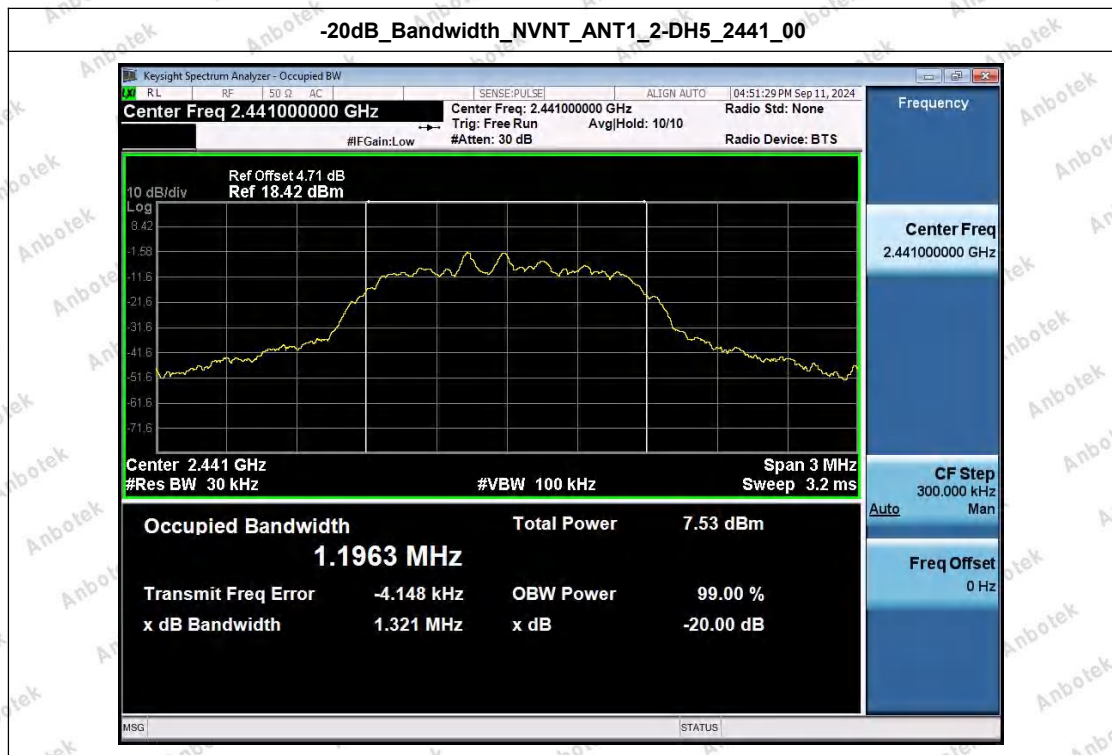


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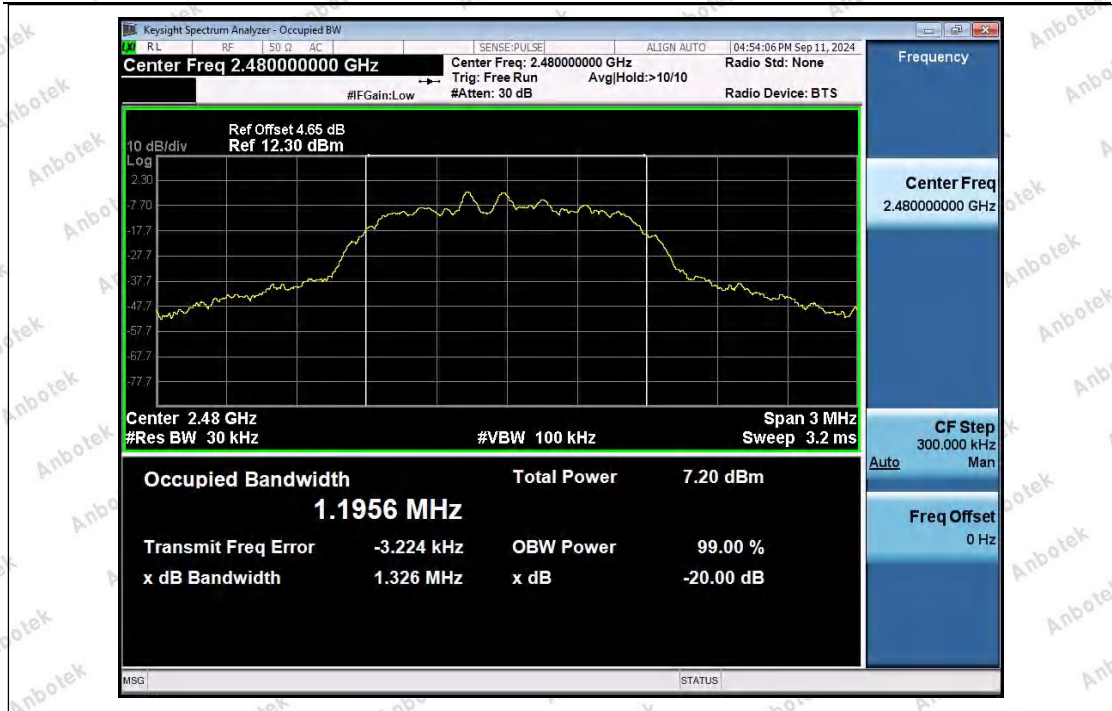


-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2441\_00

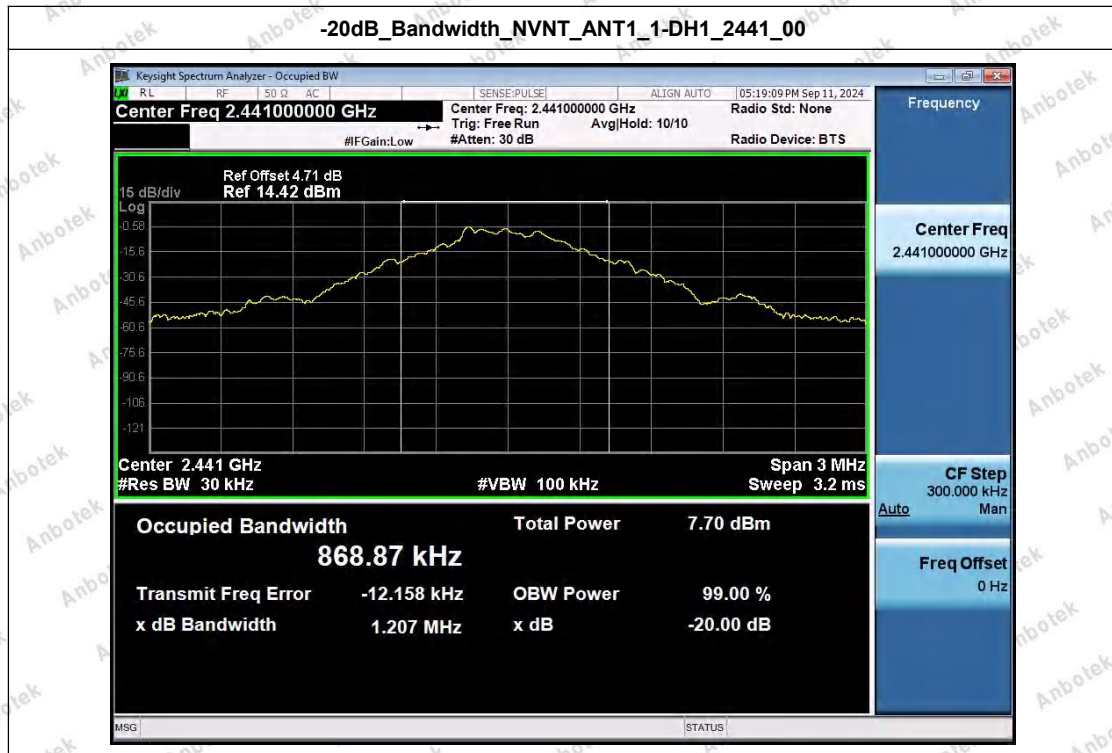


-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2480\_00





-20dB\_Bandwidth\_NVNT\_ANT1\_1-DH1\_2441\_00



-20dB\_Bandwidth\_NVNT\_ANT1\_1-DH3\_2441\_00

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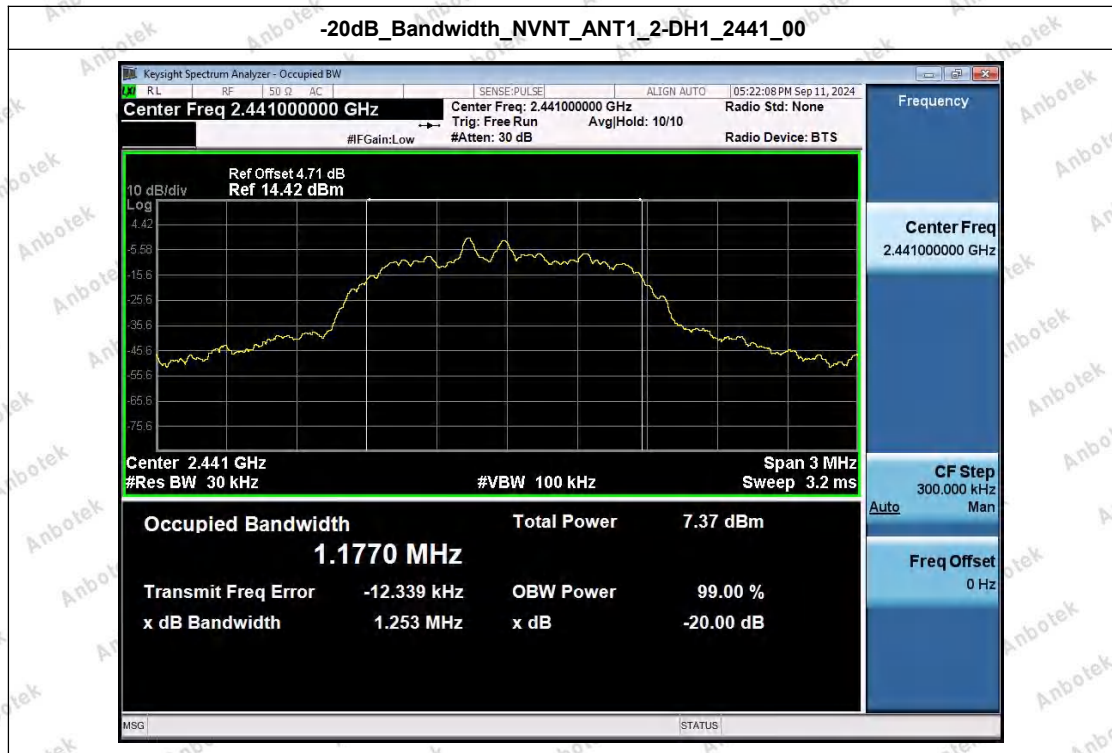
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**-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH1\_2441\_00**



**-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH3\_2441\_00**





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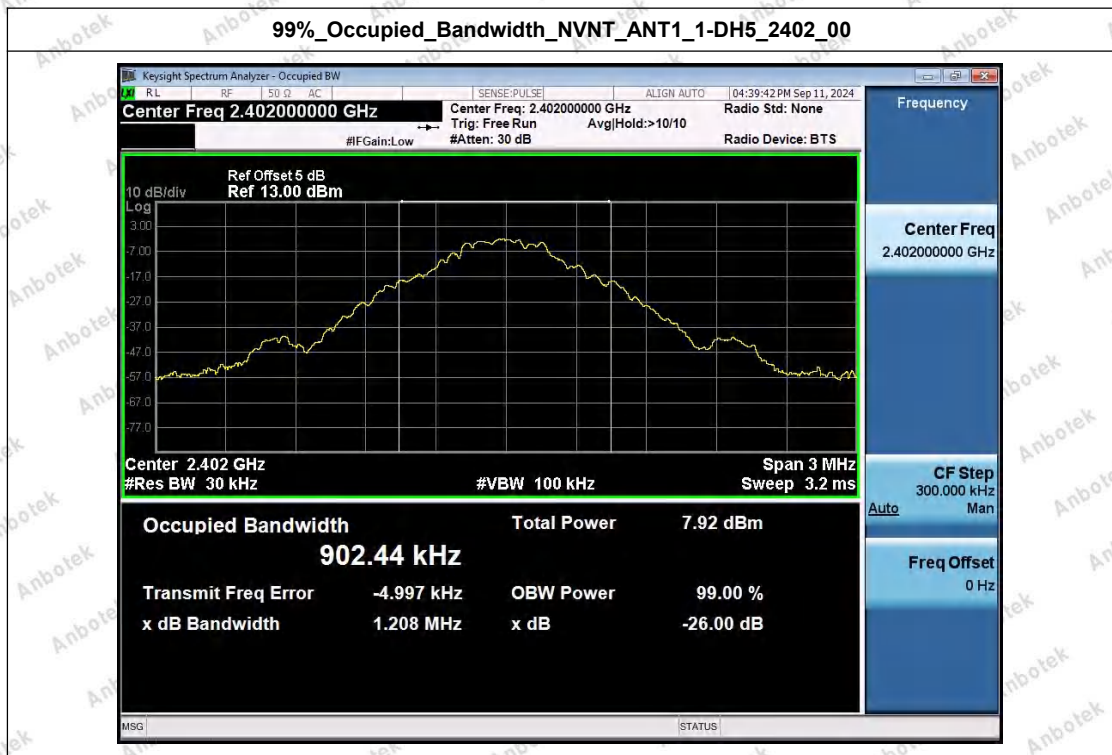
Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hahgcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.  
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**Appendix C: 99% Occupied Bandwidth**

Condition	Antenna	Modulation	Frequency (MHz)	99% BW (MHz)
NVNT	ANT1	1-DH5	2402.00	0.902
NVNT	ANT1	1-DH5	2441.00	0.912
NVNT	ANT1	1-DH5	2480.00	0.916
NVNT	ANT1	2-DH5	2402.00	1.192
NVNT	ANT1	2-DH5	2441.00	1.196
NVNT	ANT1	2-DH5	2480.00	1.197

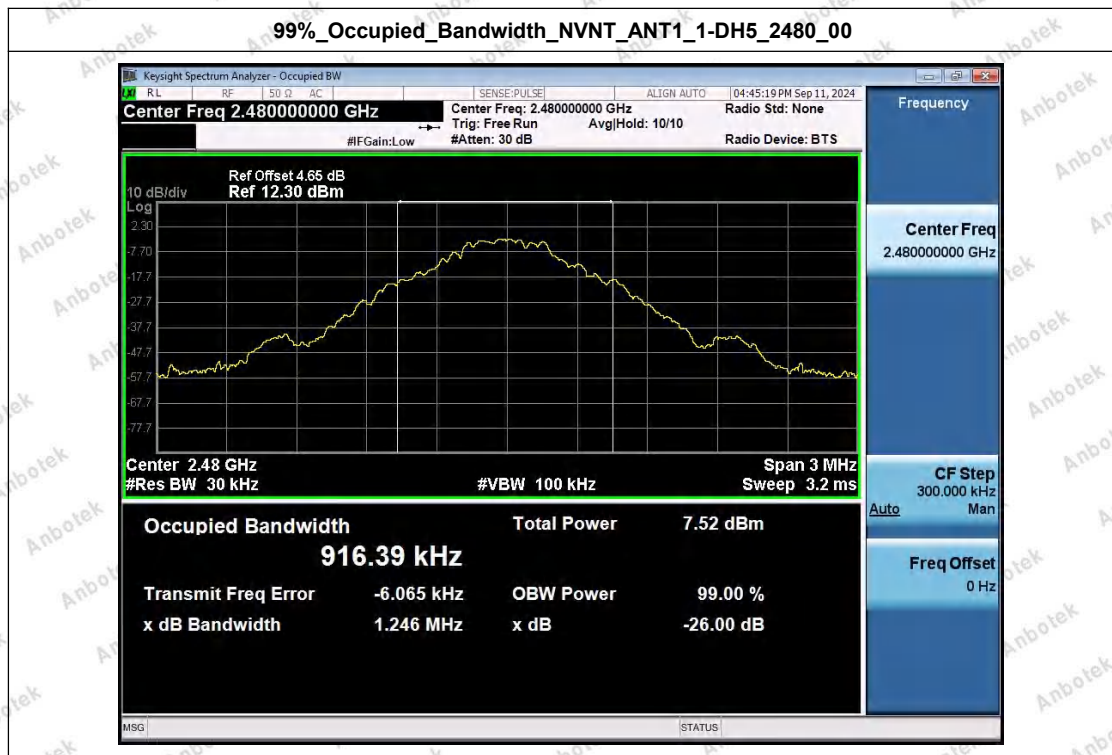


**99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2441\_00**



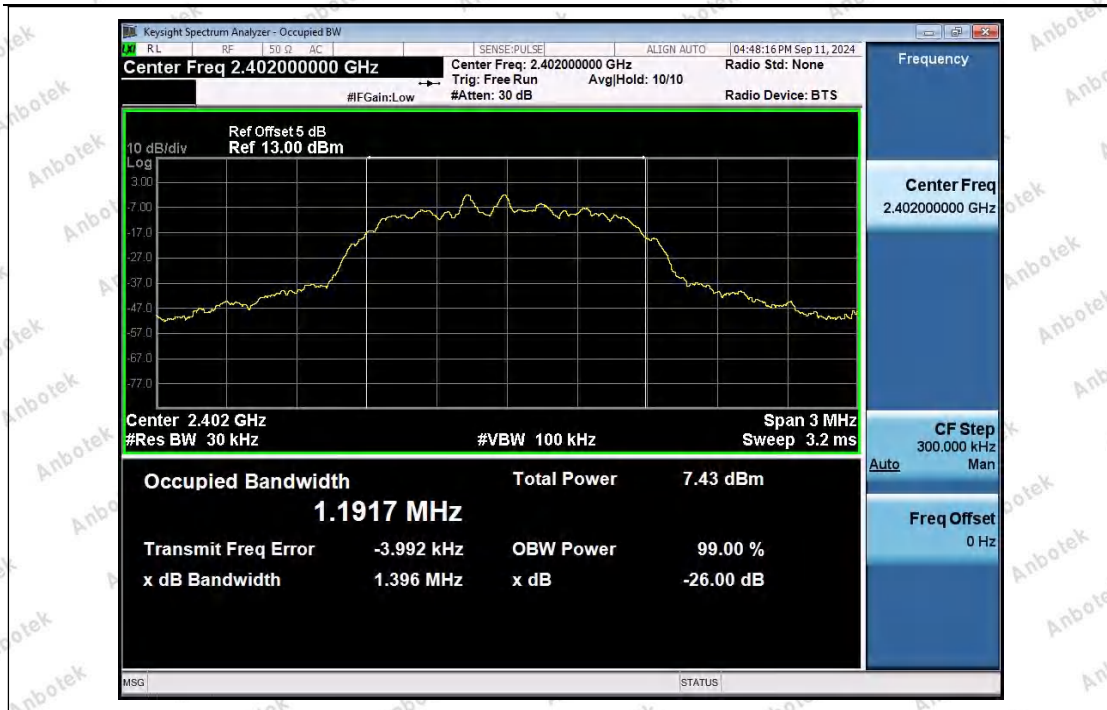


99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2480\_00

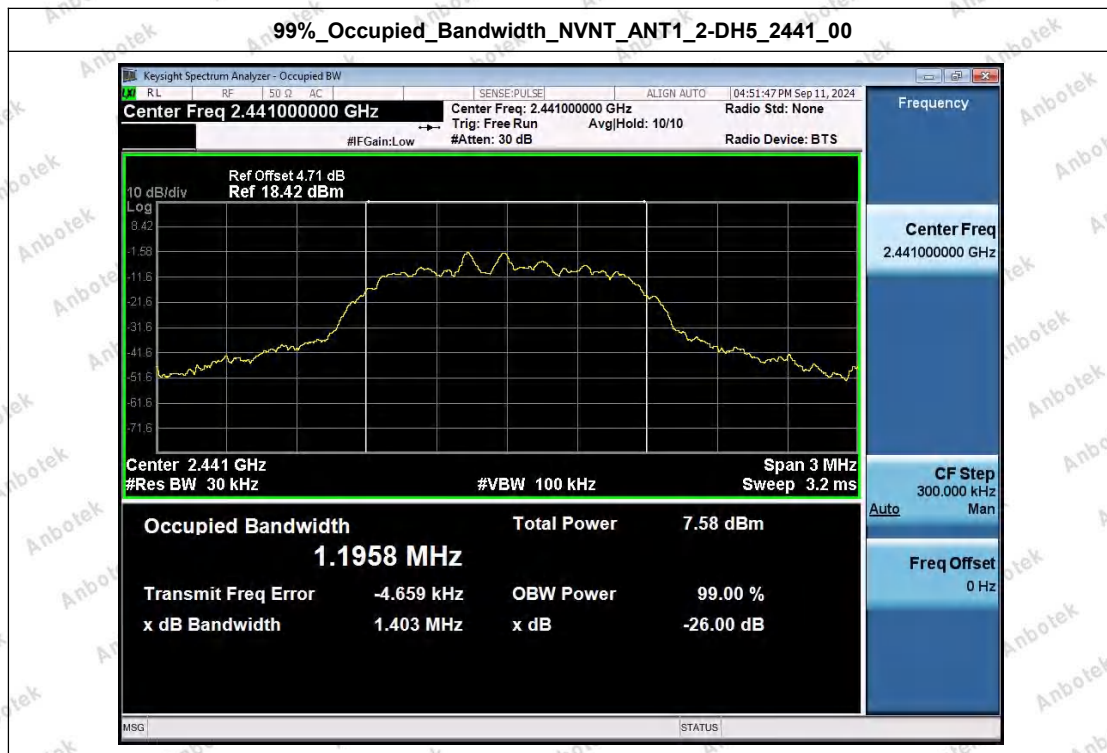


99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2402\_00





99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2441\_00



99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2480\_00





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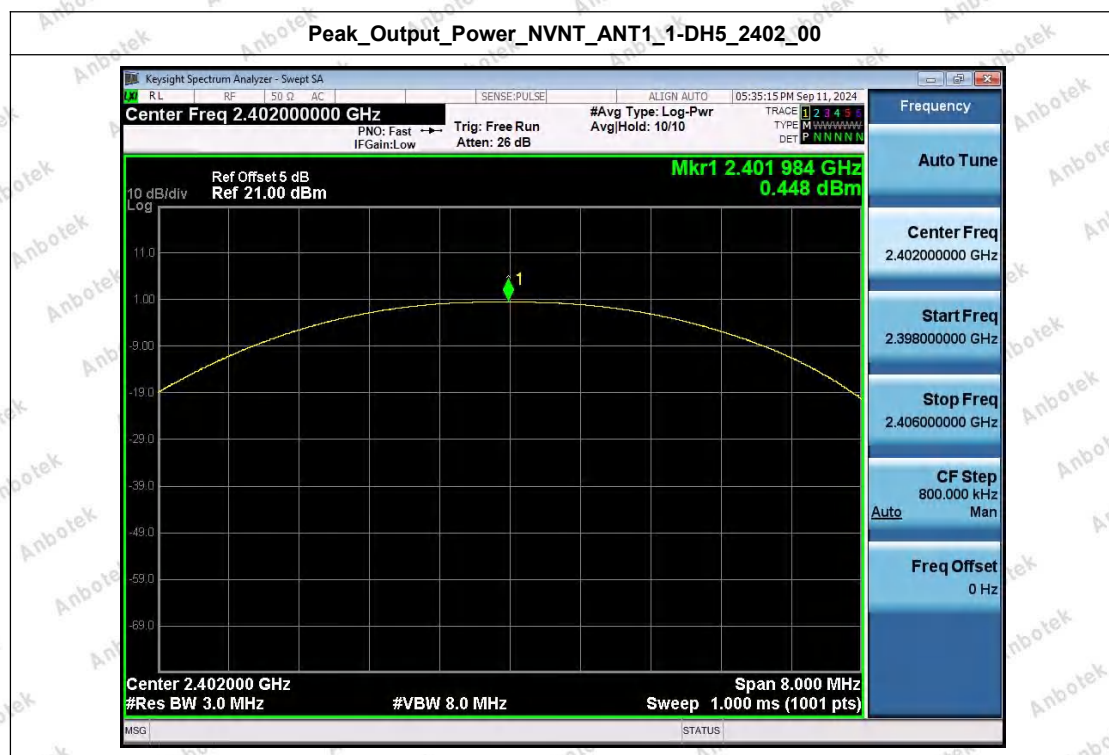


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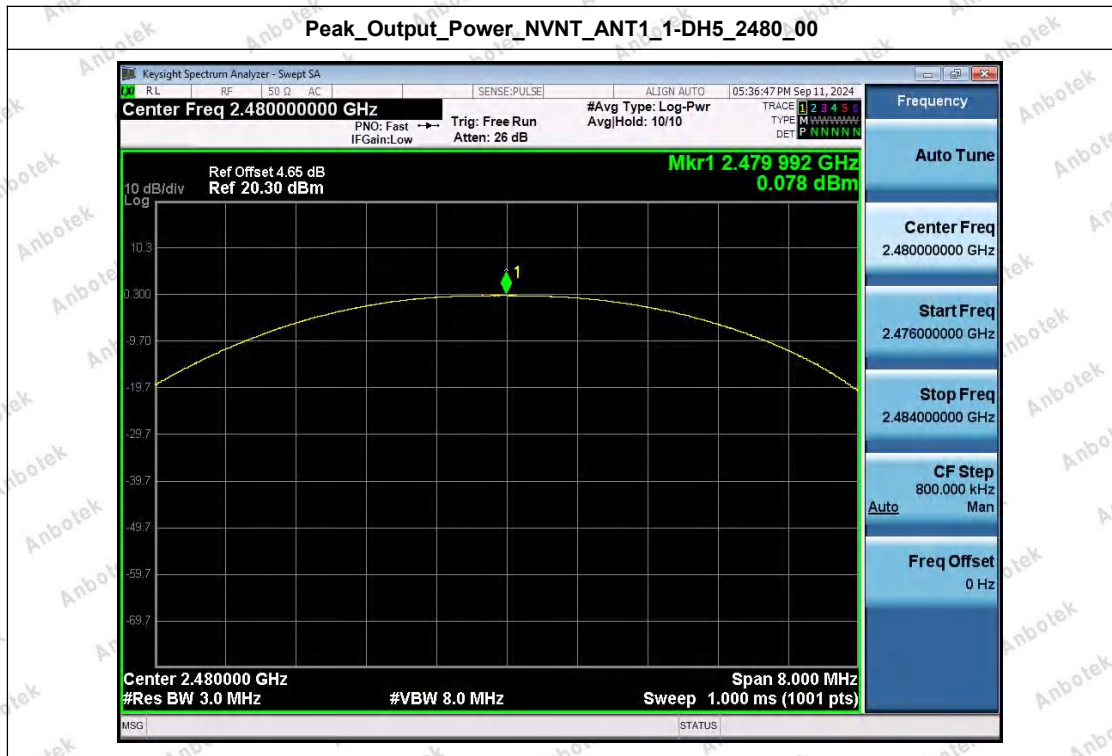
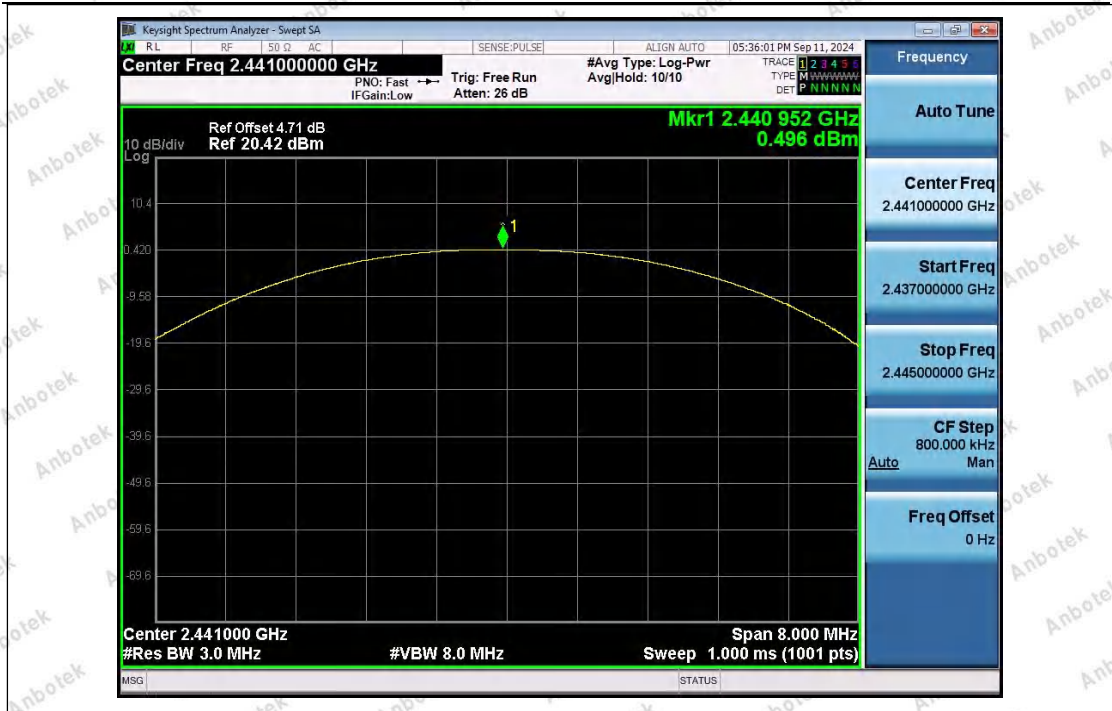
## Appendix D: Peak Output Power-Left Earphone

Condition	Antenna	Modulation	Frequency (MHz)	Max. Conducted Power(dBm)	Max. Conducted Power(mW)	Limit(mW)	Result
NVNT	ANT1	1-DH5	2402.00	0.45	1.11	125	Pass
NVNT	ANT1	1-DH5	2441.00	0.50	1.12	125	Pass
NVNT	ANT1	1-DH5	2480.00	0.08	1.02	125	Pass
NVNT	ANT1	2-DH5	2402.00	1.31	1.35	125	Pass
NVNT	ANT1	2-DH5	2441.00	1.36	1.37	125	Pass
NVNT	ANT1	2-DH5	2480.00	1.01	1.26	125	Pass



**Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2441\_00**





Peak\_Output\_Power\_NVNT\_ANT1\_2-DH5\_2402\_00

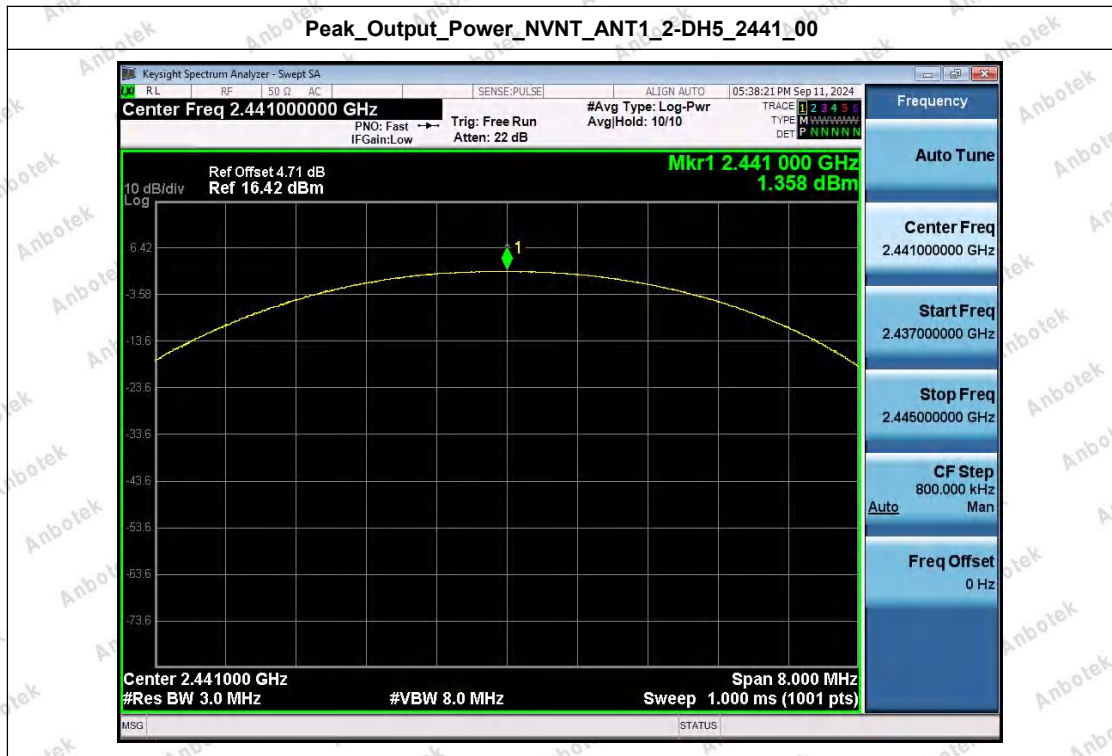
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**Peak\_Output\_Power\_NVNT\_ANT1\_2-DH5\_2480\_00**

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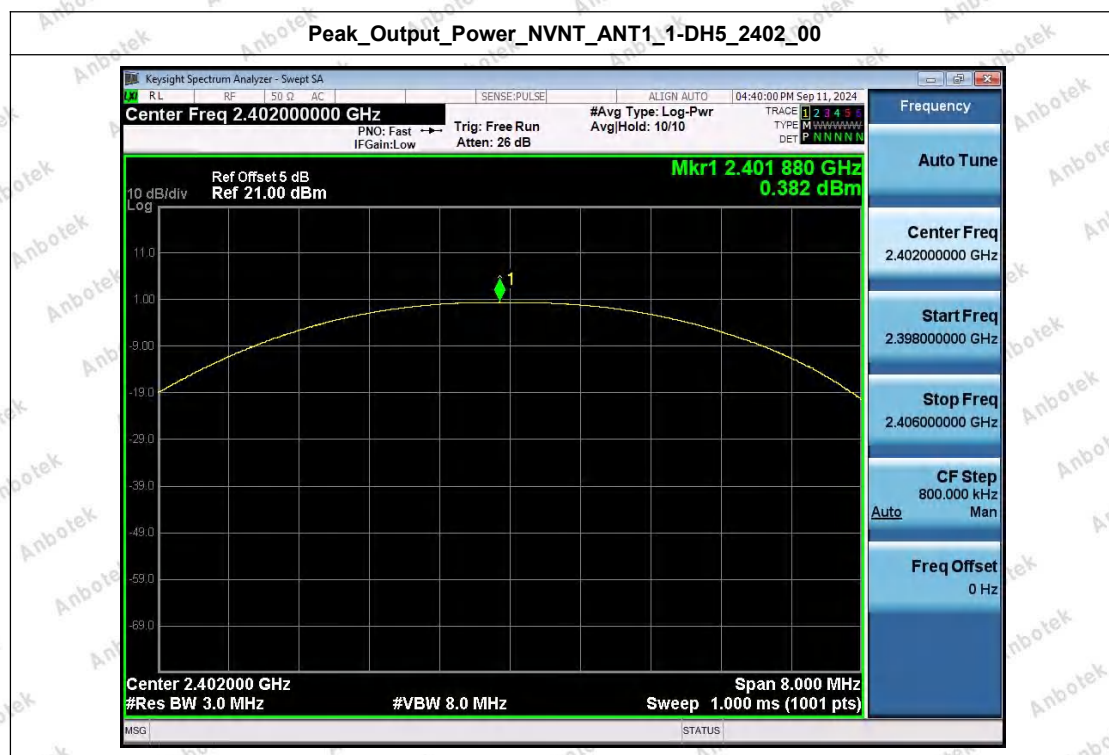
Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hahgcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.  
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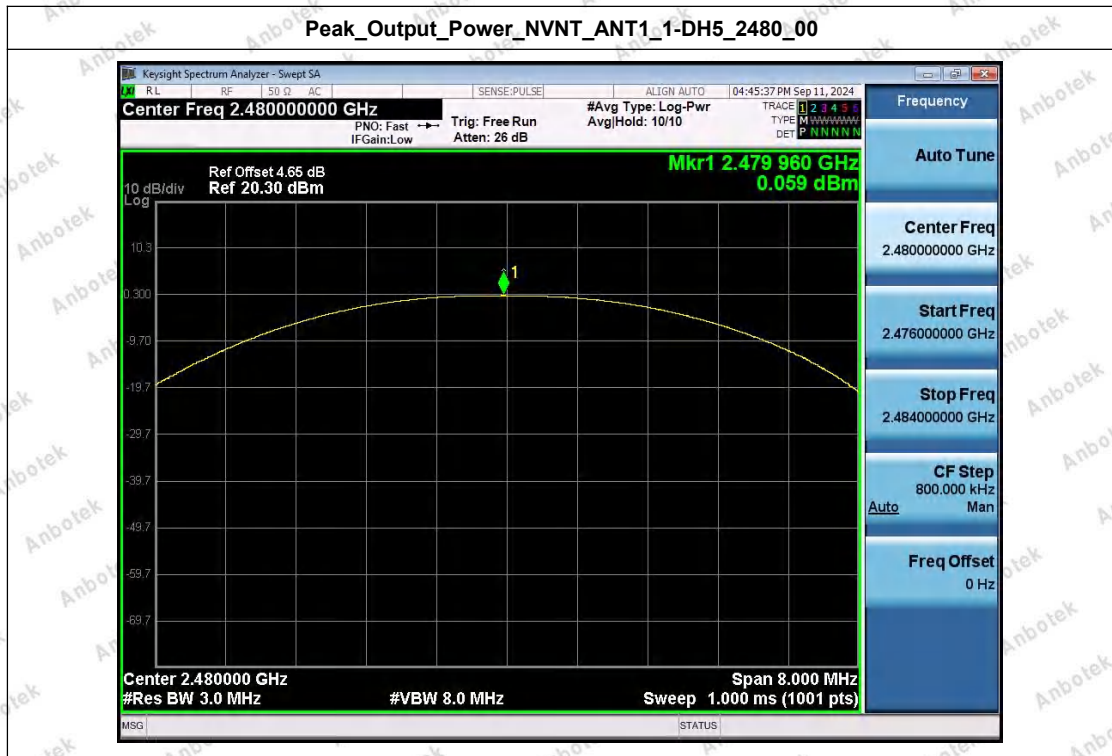
## Peak Output Power-Right Earphone

Condition	Antenna	Modulation	Frequency (MHz)	Max. Conducted Power(dBm)	Max. Conducted Power(mW)	Limit(mW)	Result
NVNT	ANT1	1-DH5	2402.00	0.38	1.09	125	Pass
NVNT	ANT1	1-DH5	2441.00	0.43	1.10	125	Pass
NVNT	ANT1	1-DH5	2480.00	0.06	1.01	125	Pass
NVNT	ANT1	2-DH5	2402.00	1.28	1.34	125	Pass
NVNT	ANT1	2-DH5	2441.00	1.38	1.37	125	Pass
NVNT	ANT1	2-DH5	2480.00	0.95	1.25	125	Pass



**Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2441\_00**





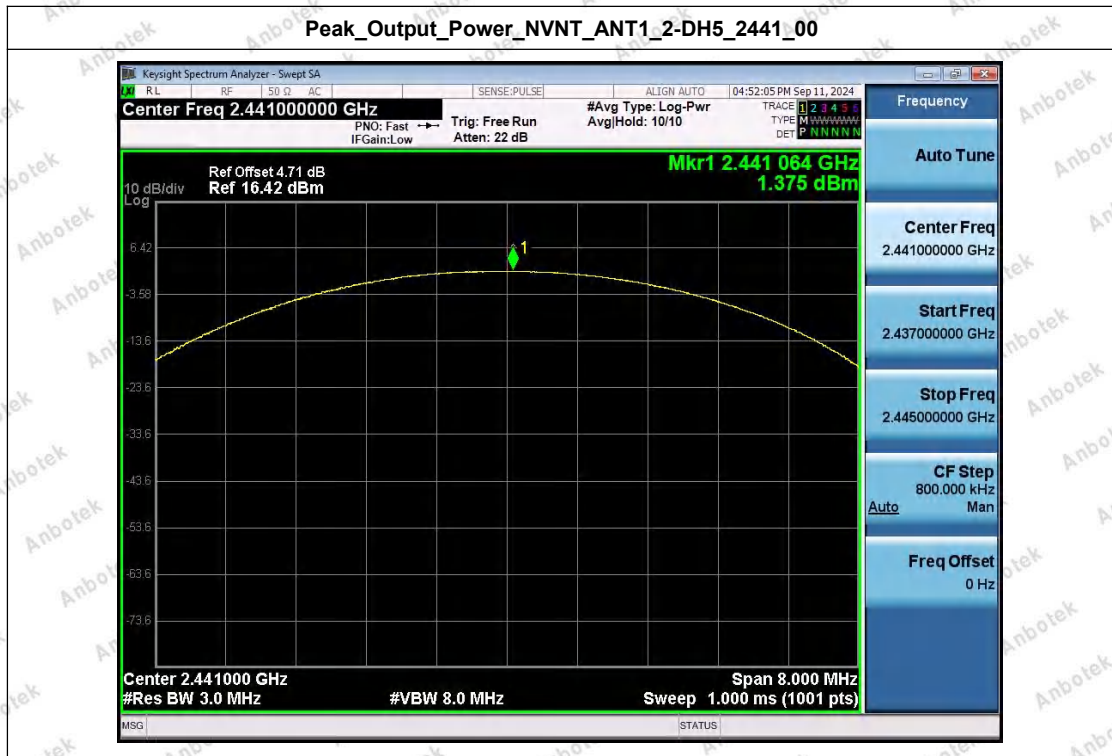
Peak\_Output\_Power\_NVNT\_ANT1\_2-DH5\_2402\_00

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Peak\_Output\_Power\_NVNT\_ANT1\_2-DH5\_2480\_00

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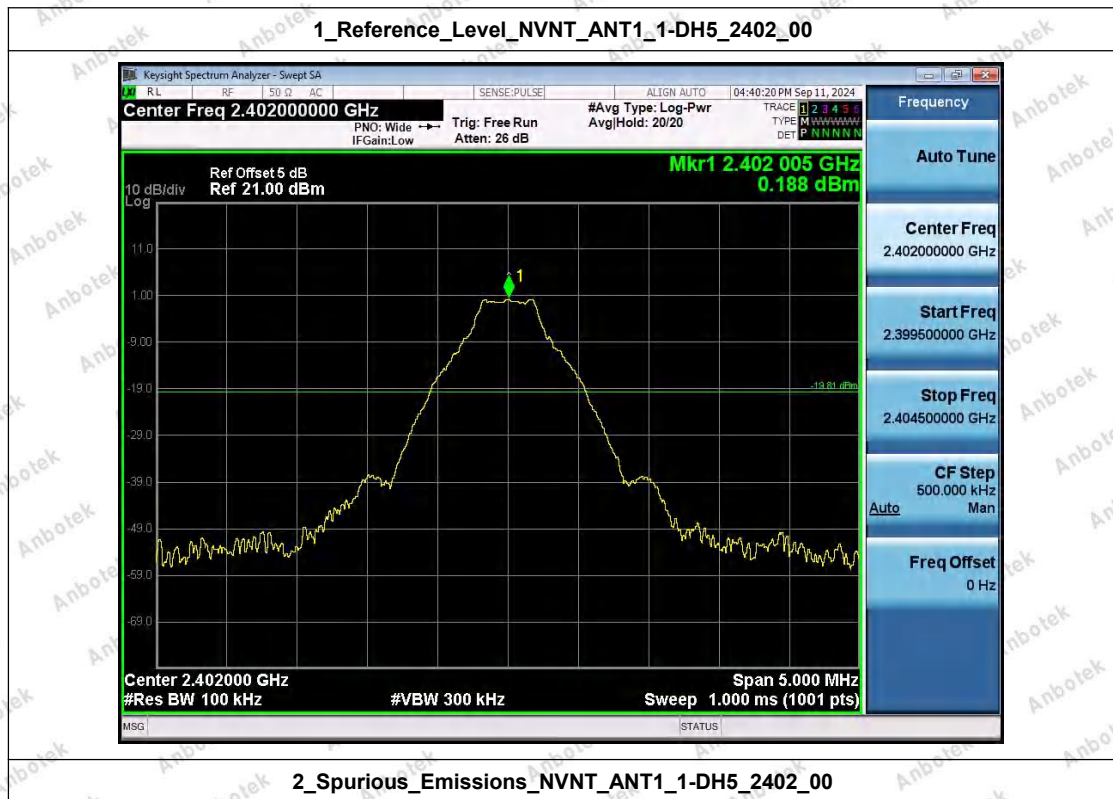


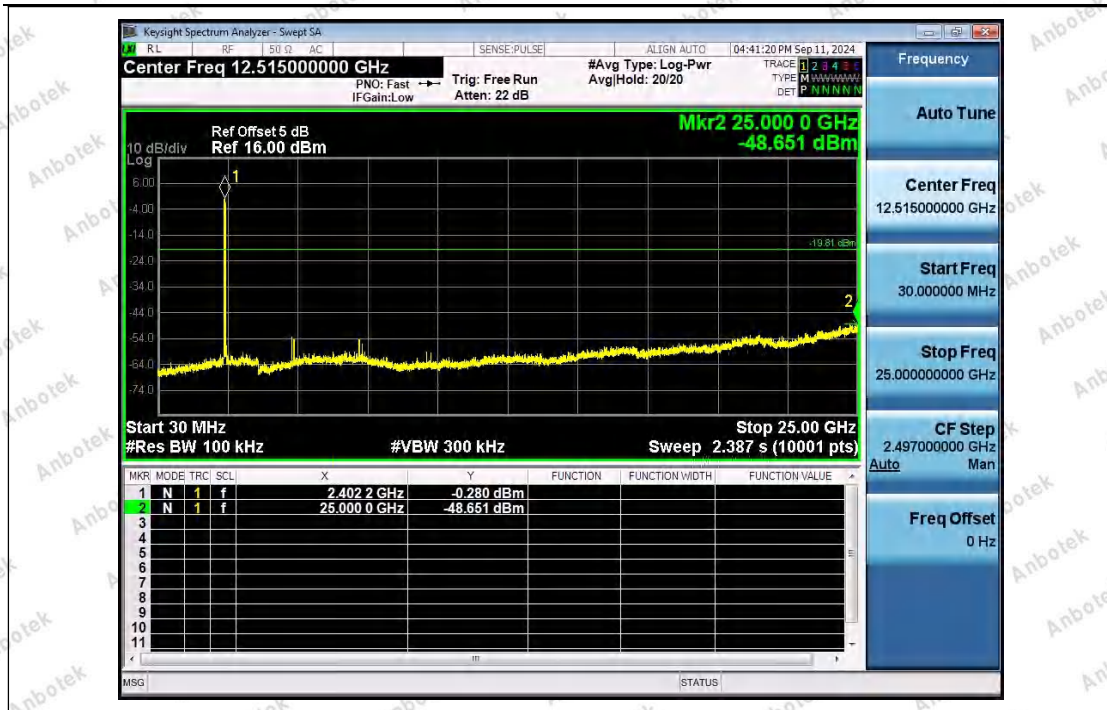
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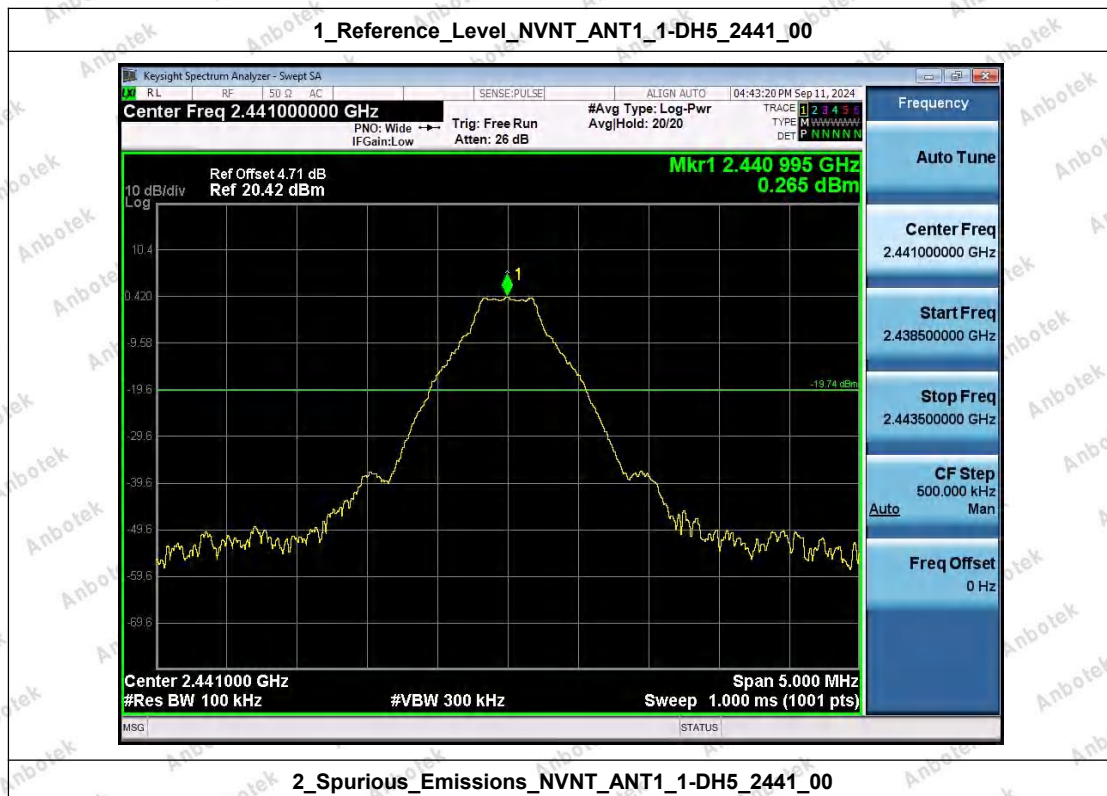
**Appendix E: Spurious Emissions**

Condition	Antenna	Modulation	TX Mode	Spurious MAX.Value(dBm)	Limit	Result
NVNT	ANT1	1-DH5	2402.00	-48.651	-19.812	Pass
NVNT	ANT1	1-DH5	2441.00	-48.717	-19.735	Pass
NVNT	ANT1	1-DH5	2480.00	-48.808	-20.299	Pass
NVNT	ANT1	2-DH5	2402.00	-48.090	-19.815	Pass
NVNT	ANT1	2-DH5	2441.00	-49.185	-19.749	Pass
NVNT	ANT1	2-DH5	2480.00	-49.124	-20.147	Pass





1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2441\_00



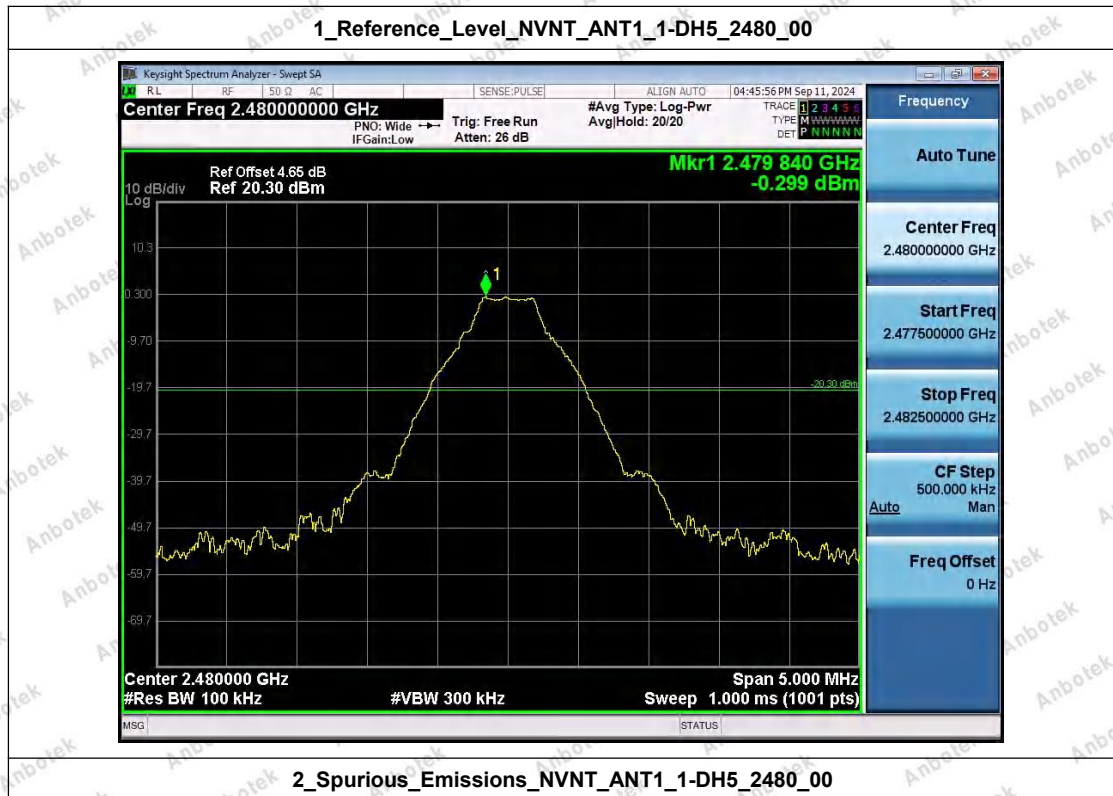
2\_Spurious\_Emissions\_NVNT\_ANT1\_1-DH5\_2441\_00







1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2480\_00



2\_Spurious\_Emissions\_NVNT\_ANT1\_1-DH5\_2480\_00

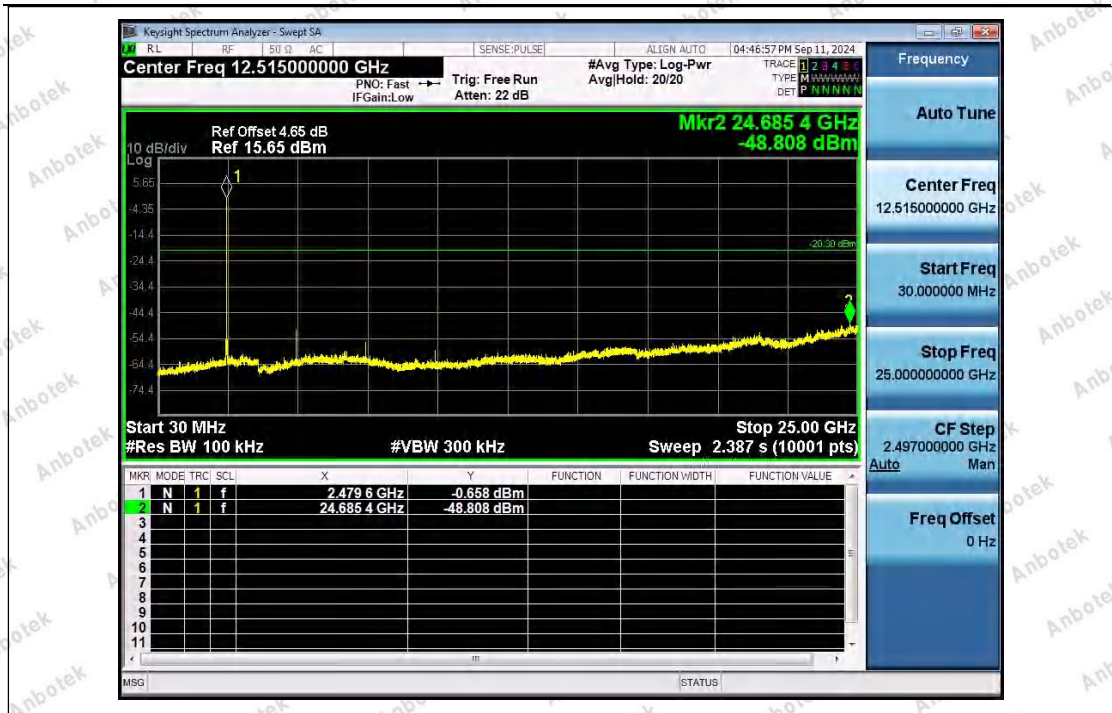
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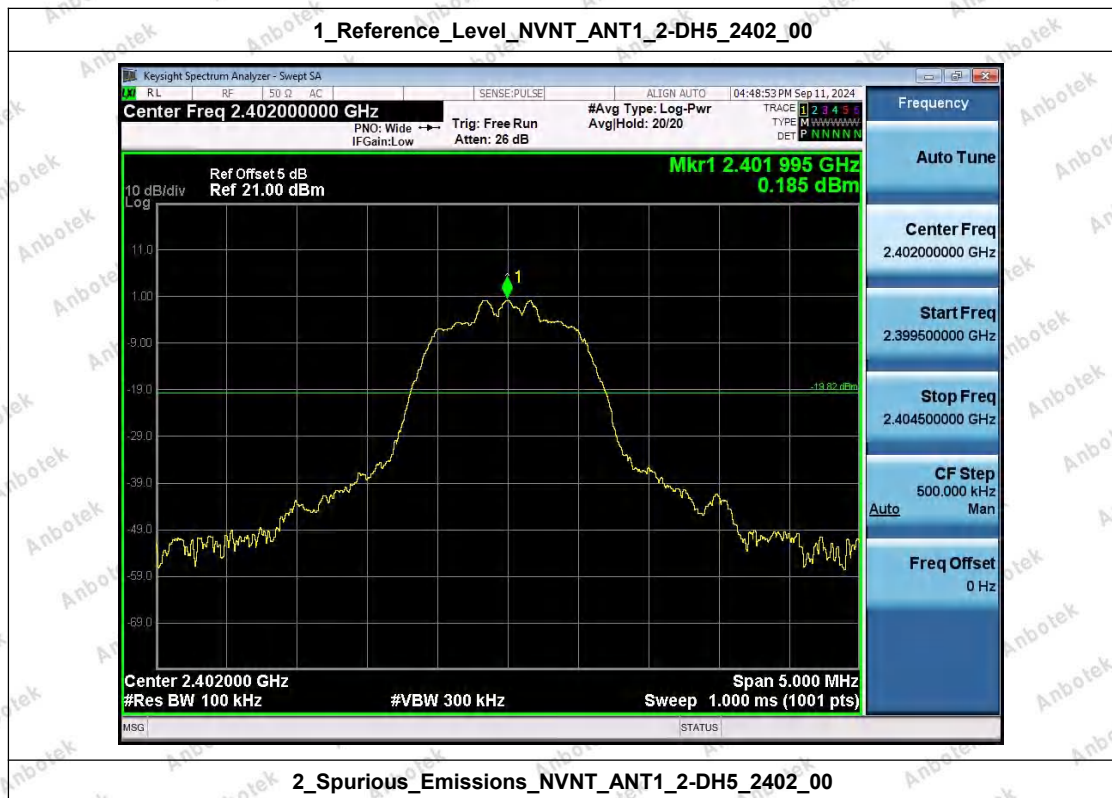


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1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2402\_00



2\_Spurious\_Emissions\_NVNT\_ANT1\_2-DH5\_2402\_00

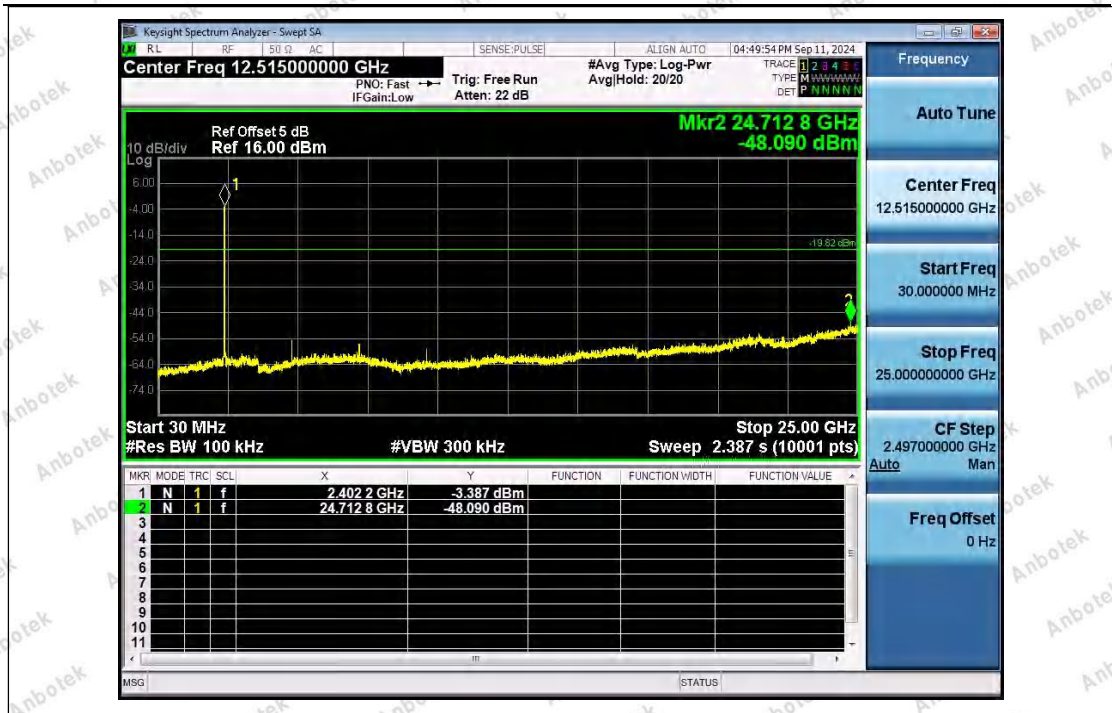
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Tel: (86)0755-26066440 Email: service@anbotek.com

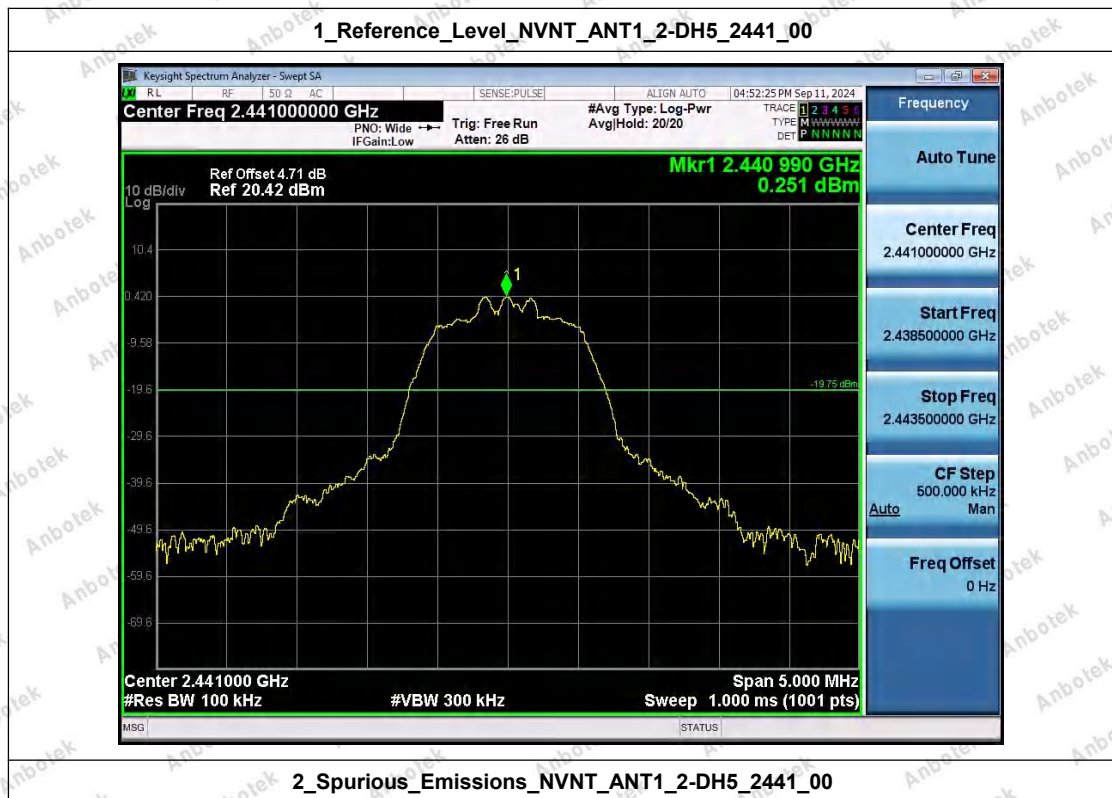


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1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2441\_00



2\_Spurious\_Emissions\_NVNT\_ANT1\_2-DH5\_2441\_00

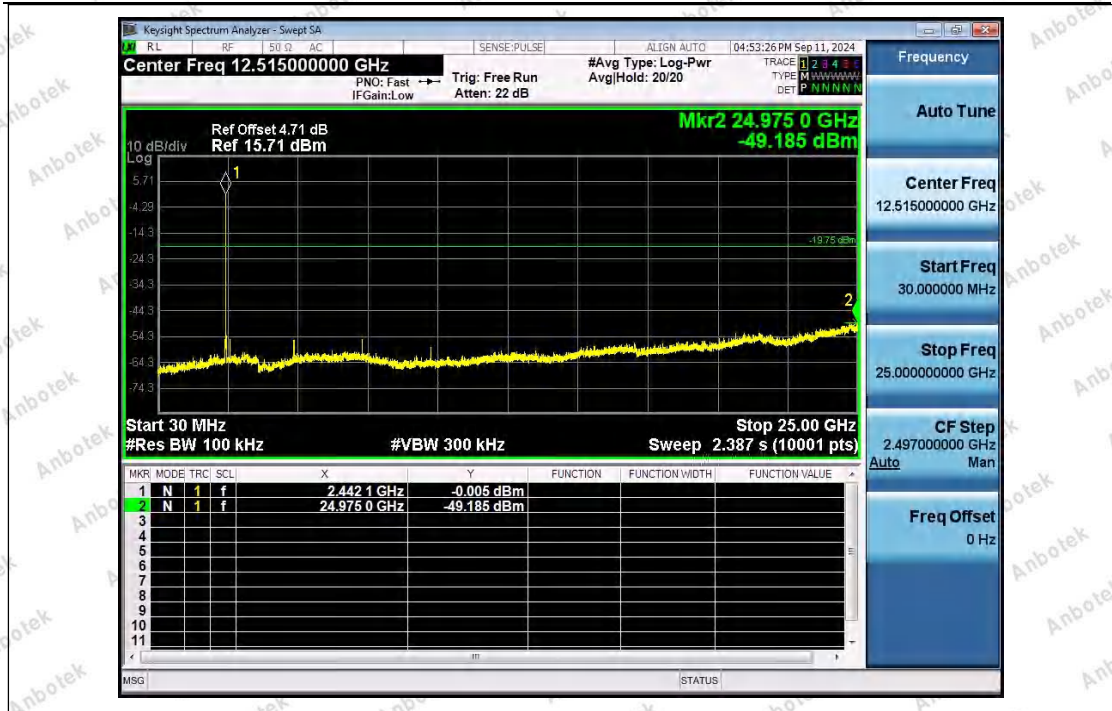
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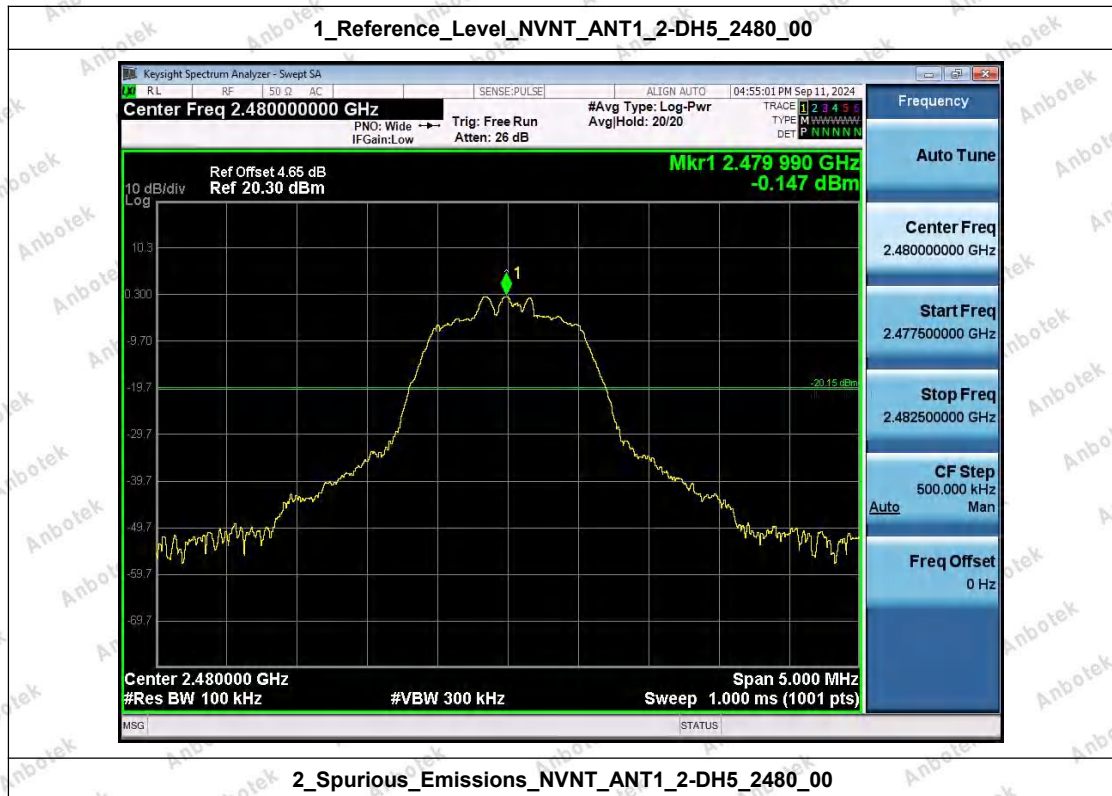


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1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2480\_00



2\_Spurious\_Emissions\_NVNT\_ANT1\_2-DH5\_2480\_00

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## Appendix F: Bandedge

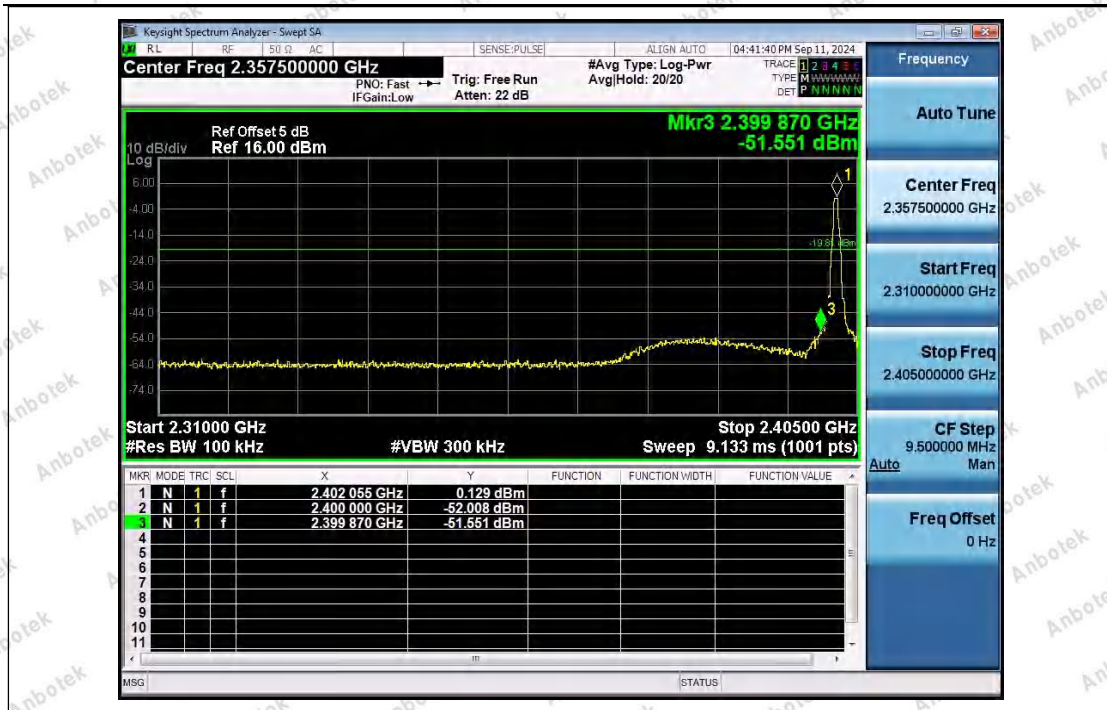
Condition	Antenna	Modulation	TX Mode	Bandedge MAX.Value	Limit	Result
NVNT	ANT1	1-DH5	2402.00	-51.551	-19.812	Pass
NVNT	ANT1	1-DH5	Hopping_LCH	-53.172	-19.433	Pass
NVNT	ANT1	1-DH5	2480.00	-54.211	-20.299	Pass
NVNT	ANT1	1-DH5	Hopping_HCH	-54.564	-19.915	Pass
NVNT	ANT1	2-DH5	2402.00	-50.394	-19.815	Pass
NVNT	ANT1	2-DH5	Hopping_LCH	-54.675	-19.606	Pass
NVNT	ANT1	2-DH5	2480.00	-53.639	-20.147	Pass
NVNT	ANT1	2-DH5	Hopping_HCH	-53.734	-19.834	Pass

1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2402\_00

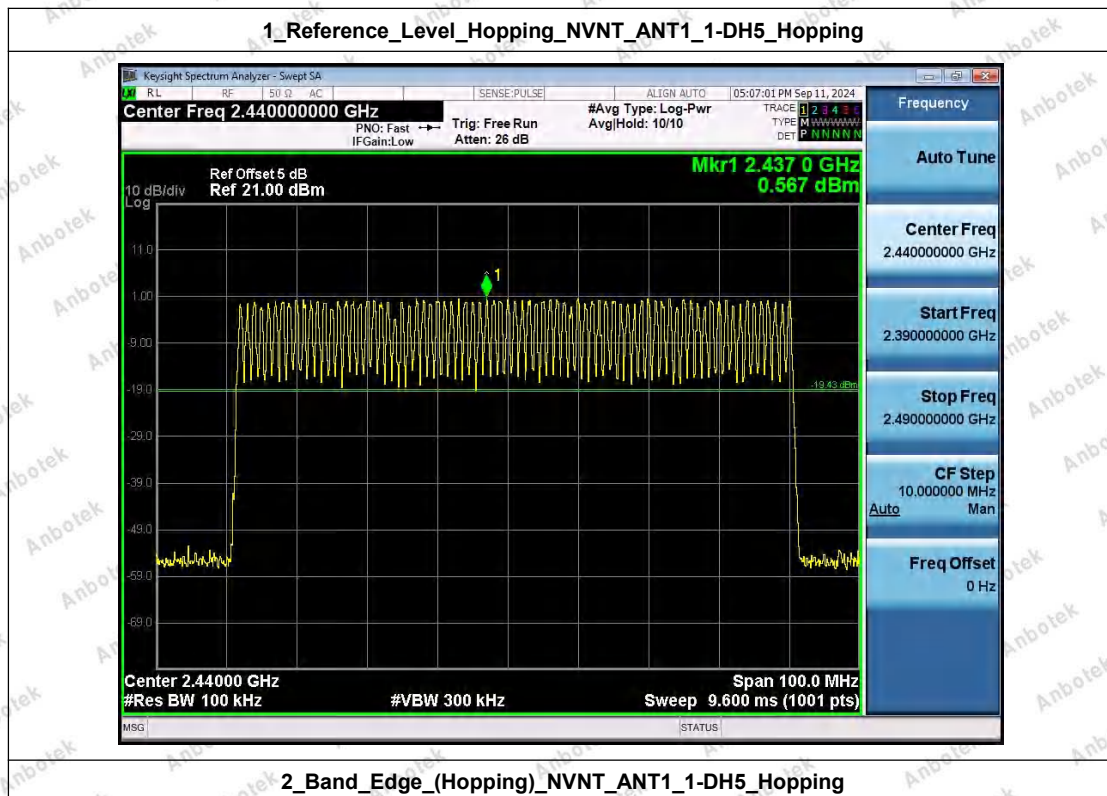


2\_Bandedge\_NVNT\_ANT1\_1-DH5\_2402\_00



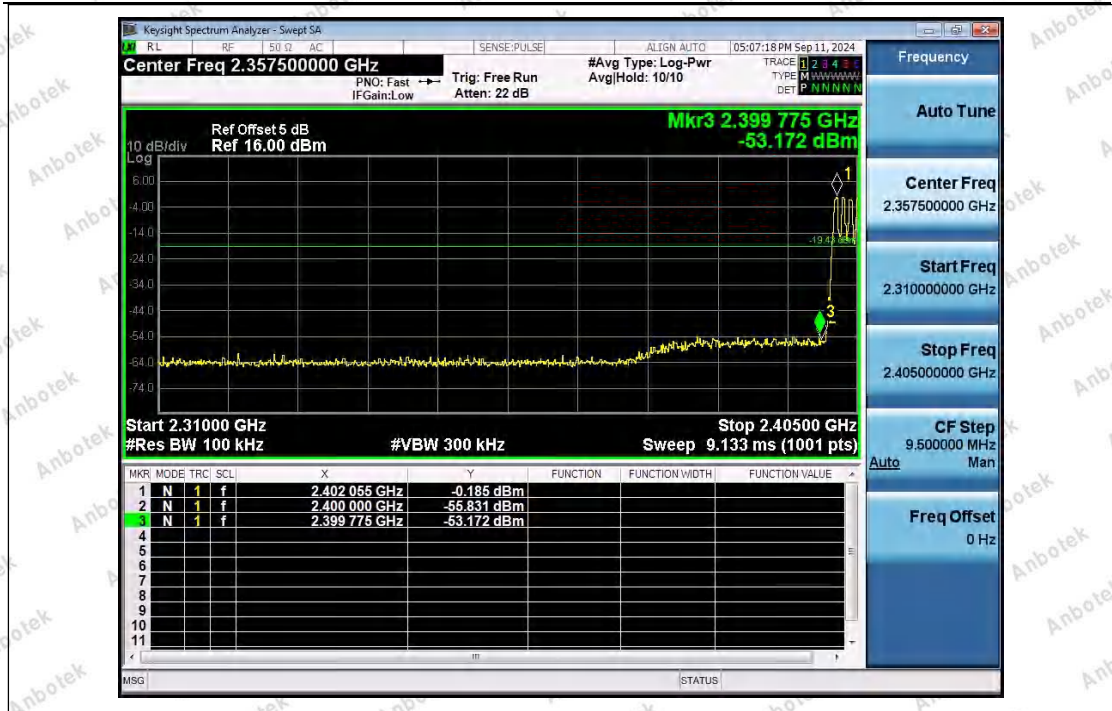


1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_1-DH5\_Hopping

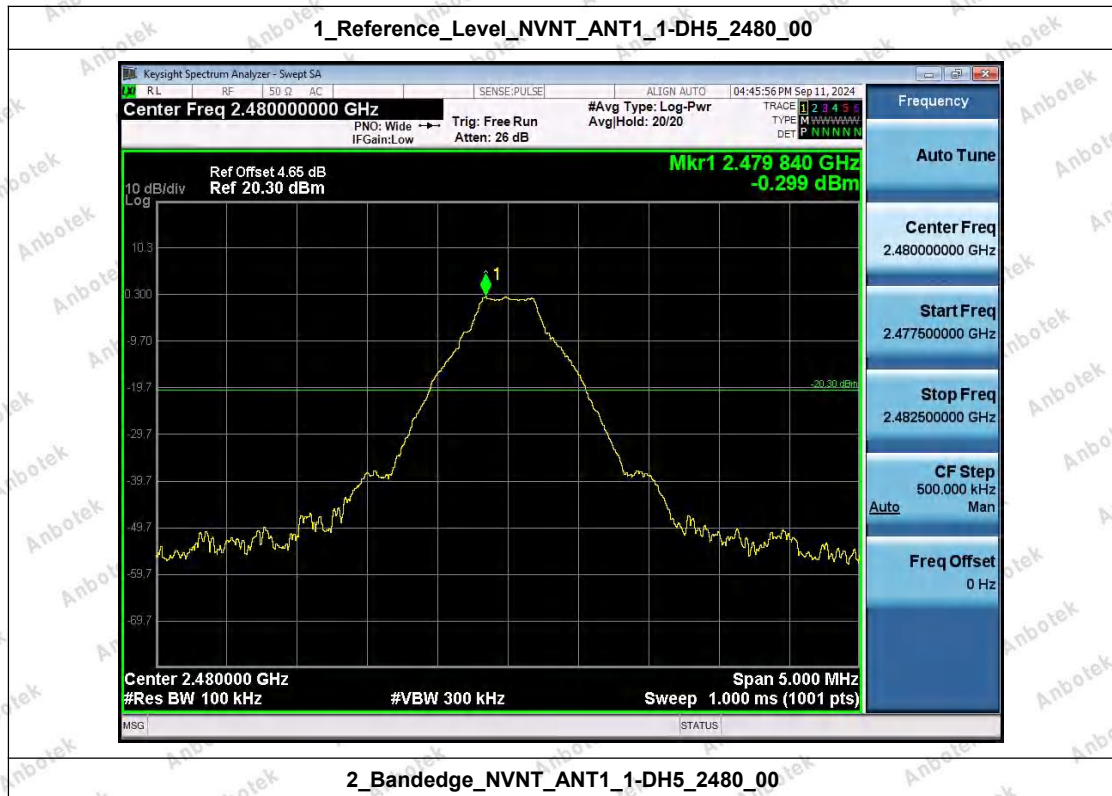


2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping





1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2480\_00



2\_Bandedge\_NVNT\_ANT1\_1-DH5\_2480\_00

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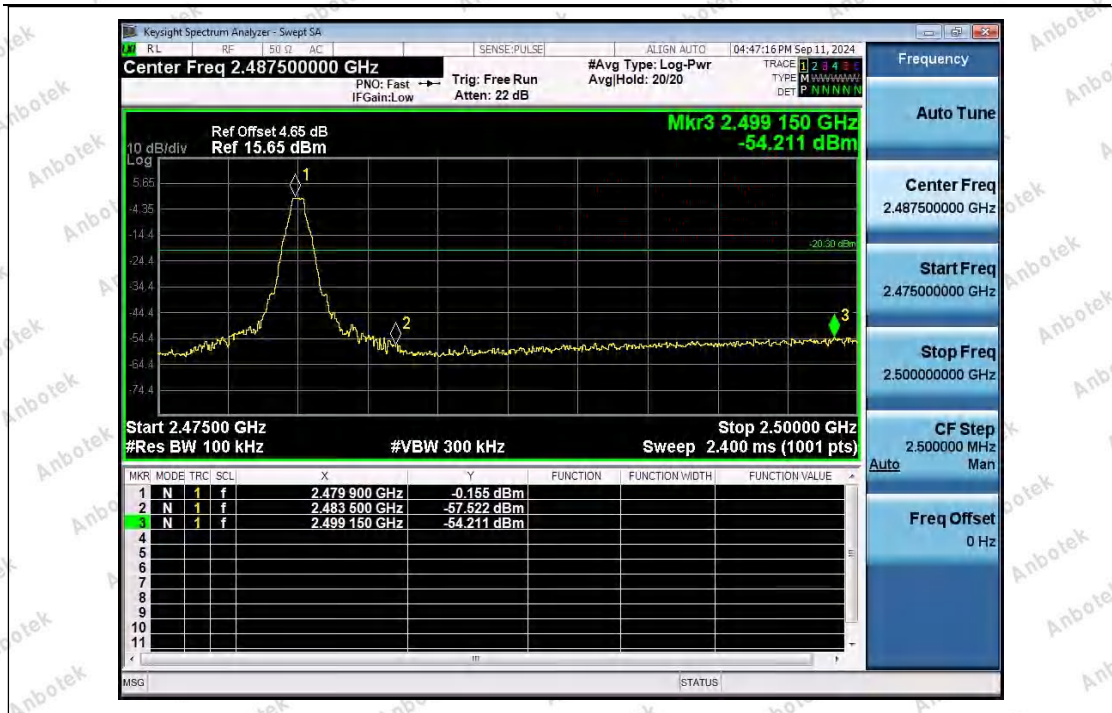
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Tel: (86)0755-26066440 Email: service@anbotek.com



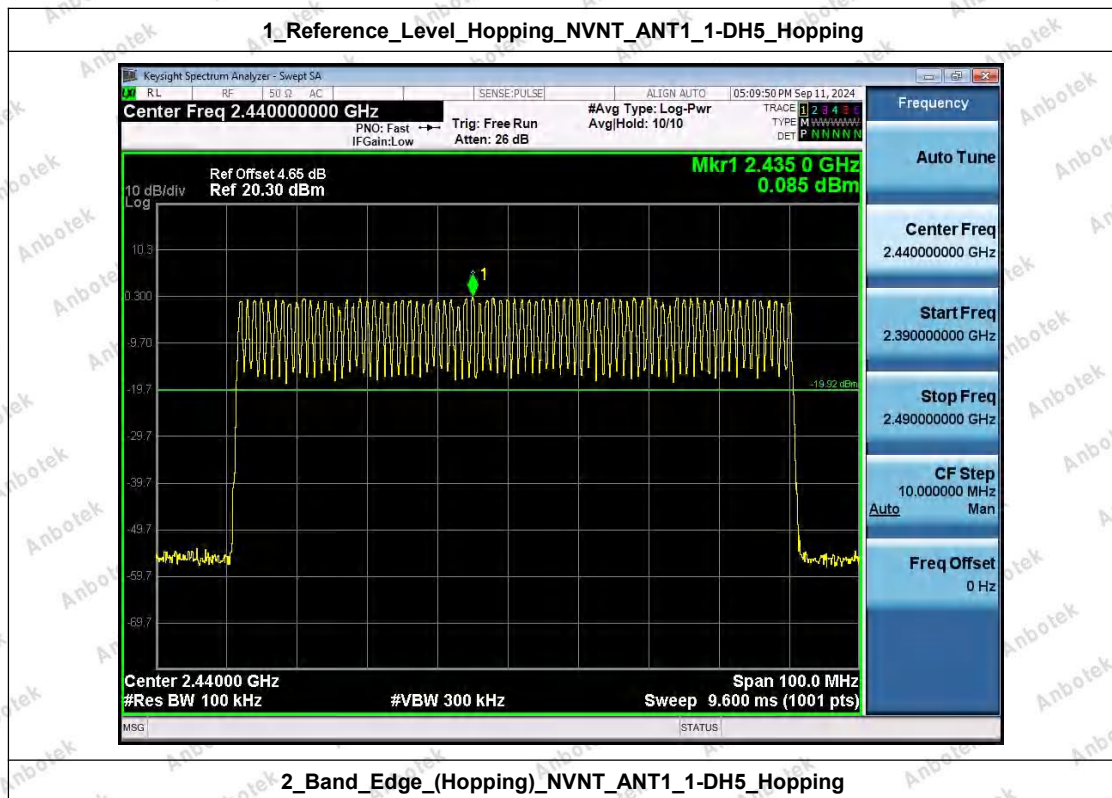
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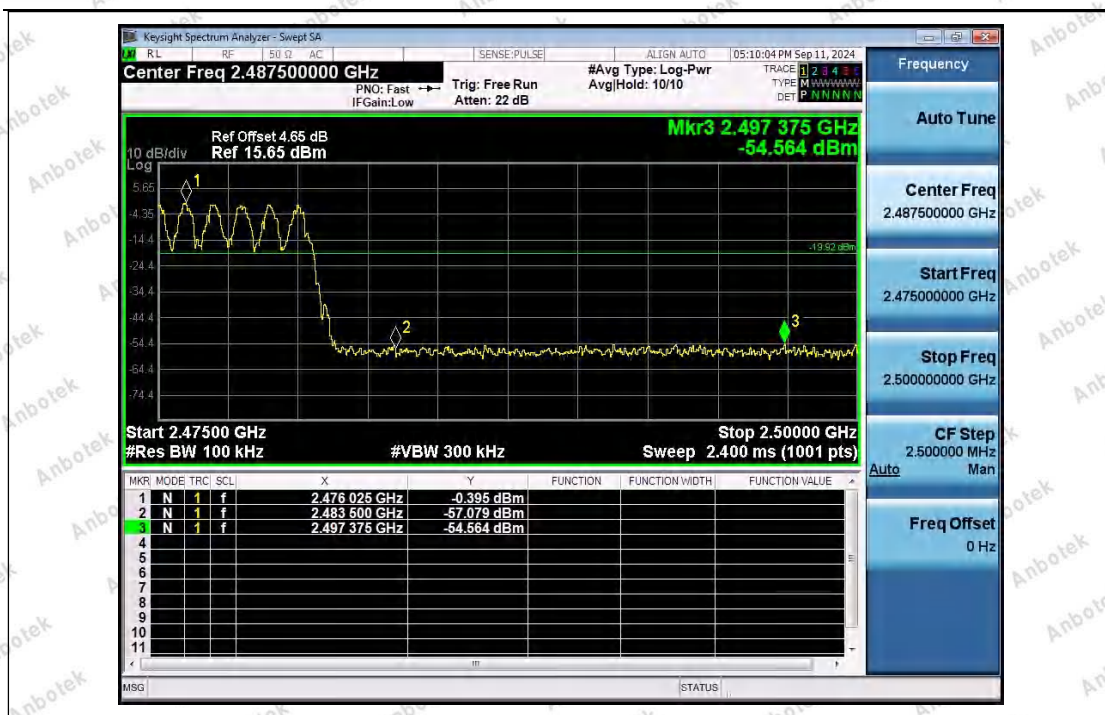


1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_1-DH5\_Hopping

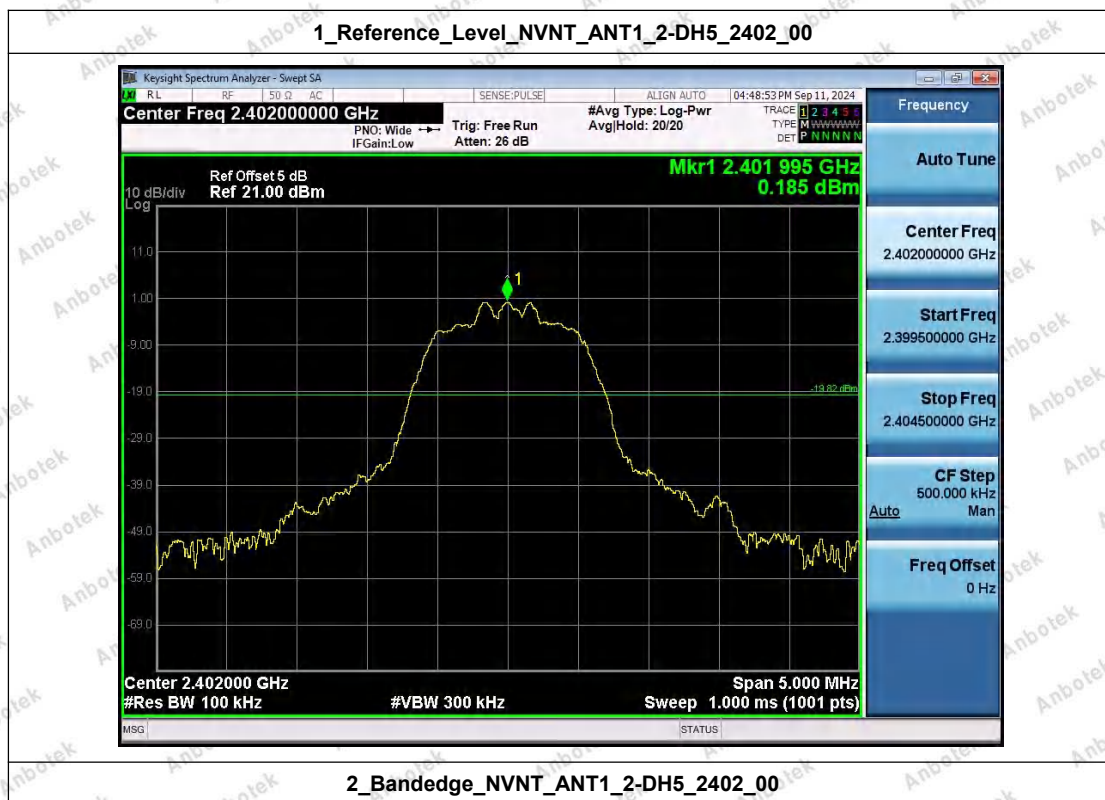


2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping





1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2402\_00



2\_Bandedge\_NVNT\_ANT1\_2-DH5\_2402\_00

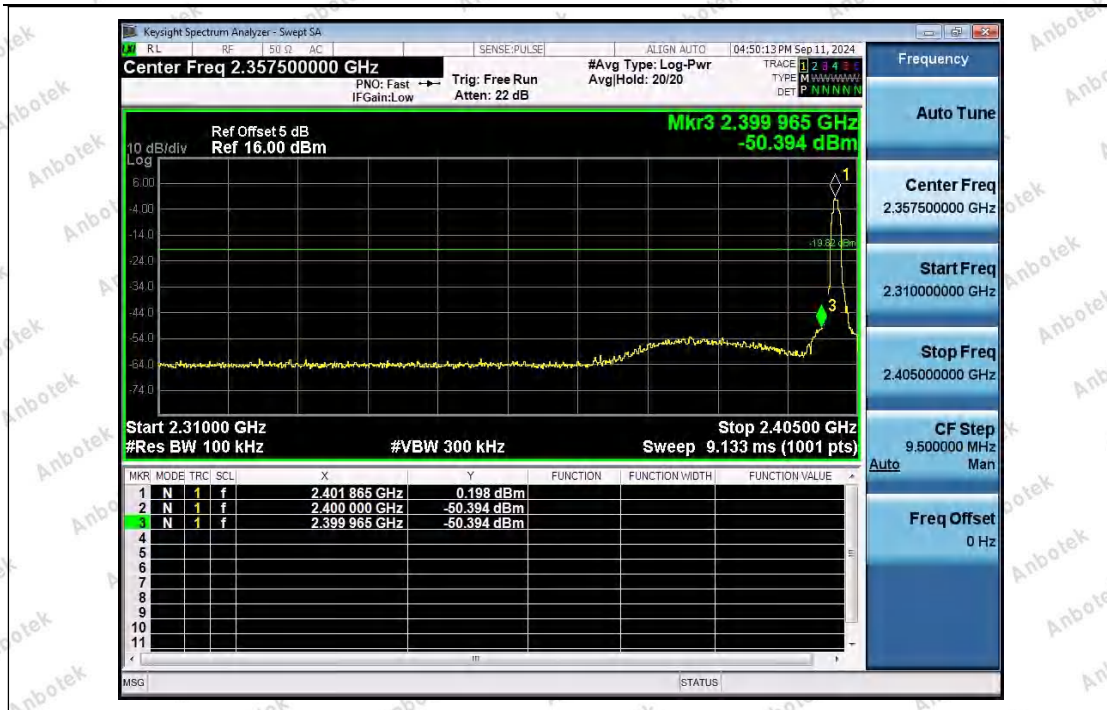
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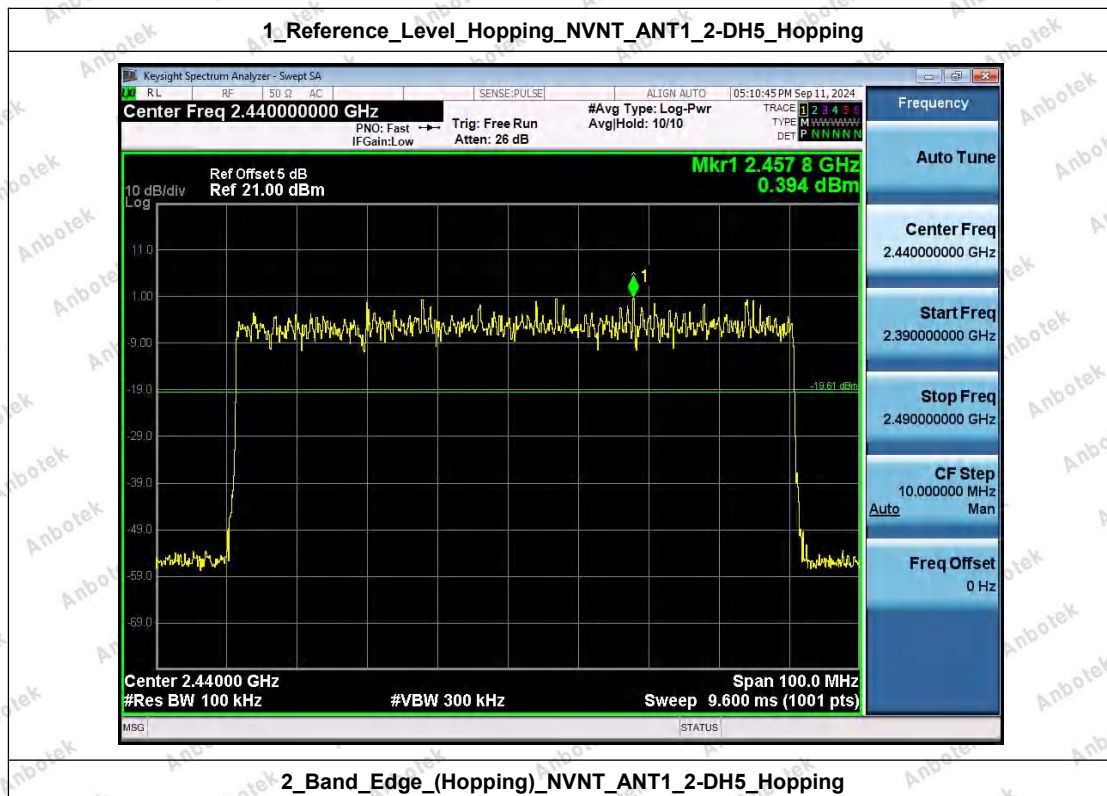


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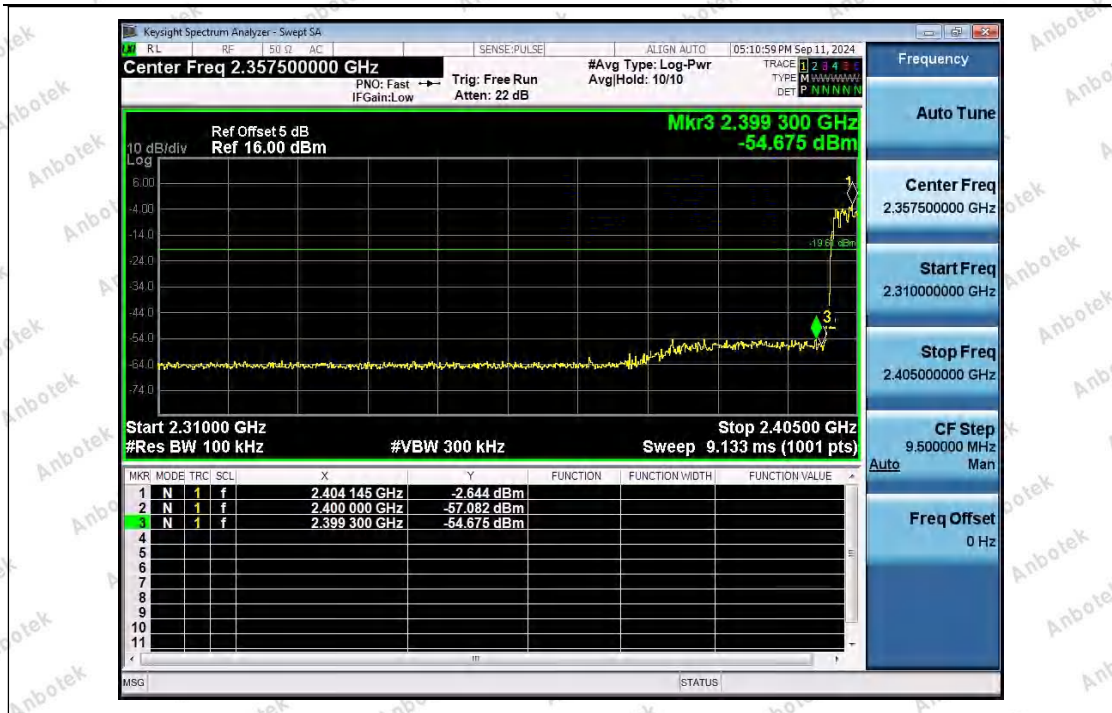


1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_2-DH5\_Hopping

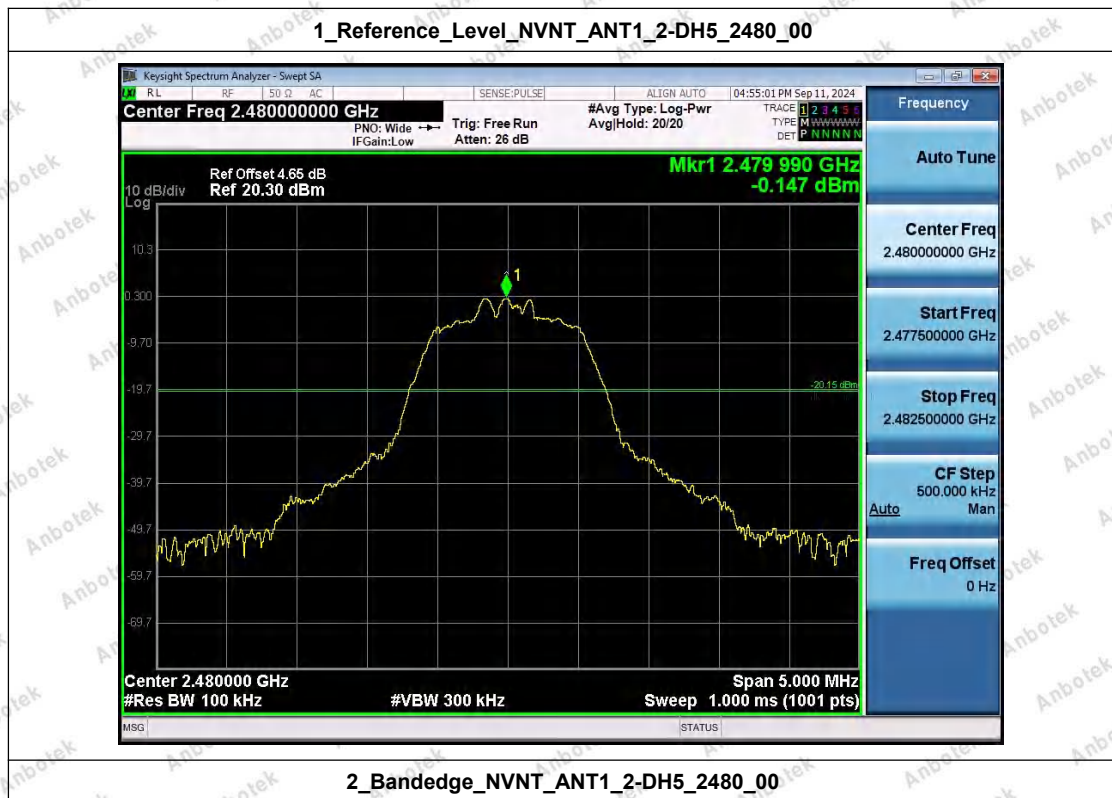


2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_2-DH5\_Hopping





1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2480\_00



2\_Bandedge\_NVNT\_ANT1\_2-DH5\_2480\_00

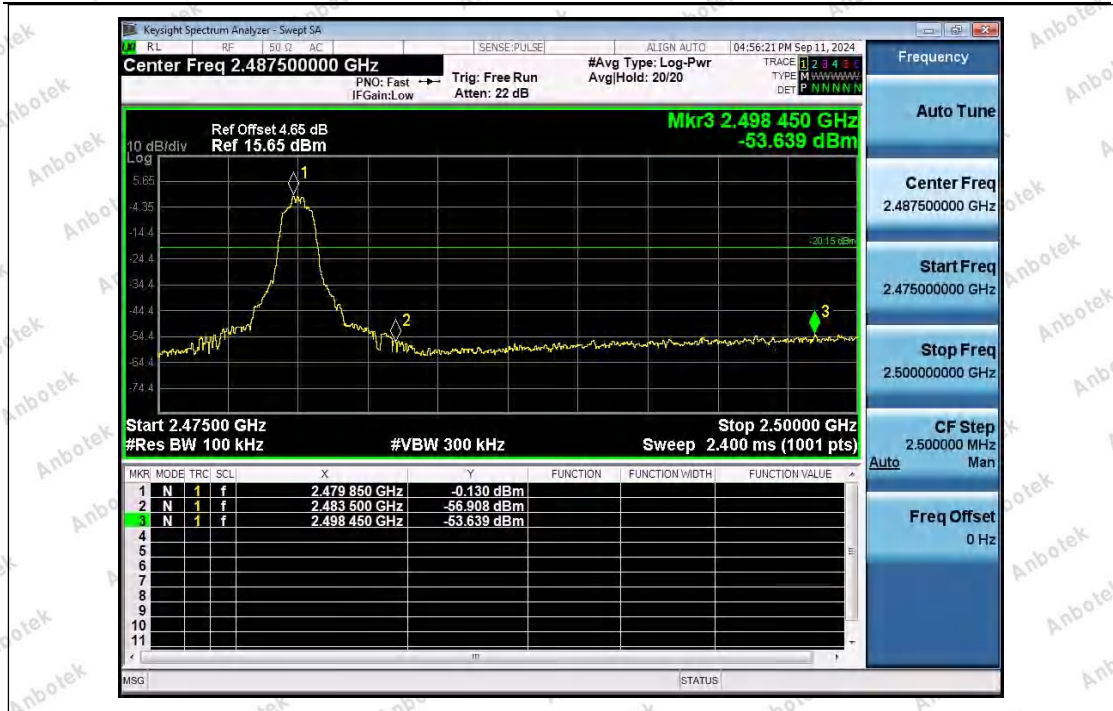
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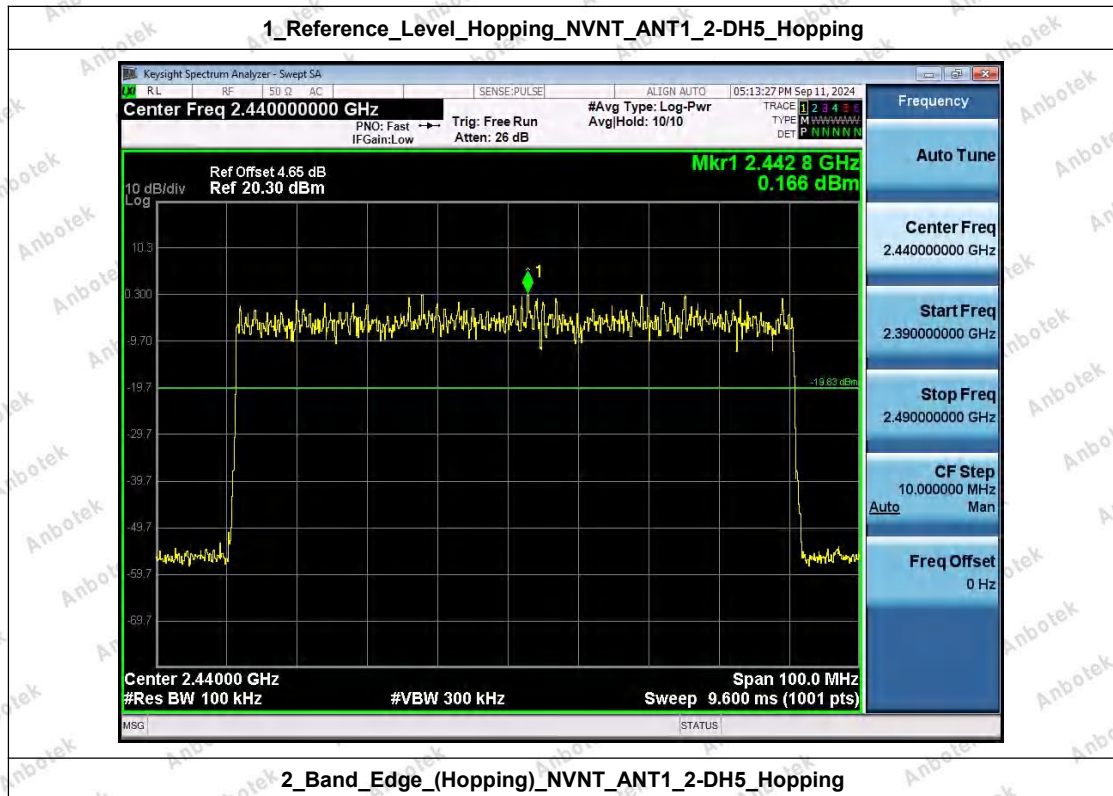


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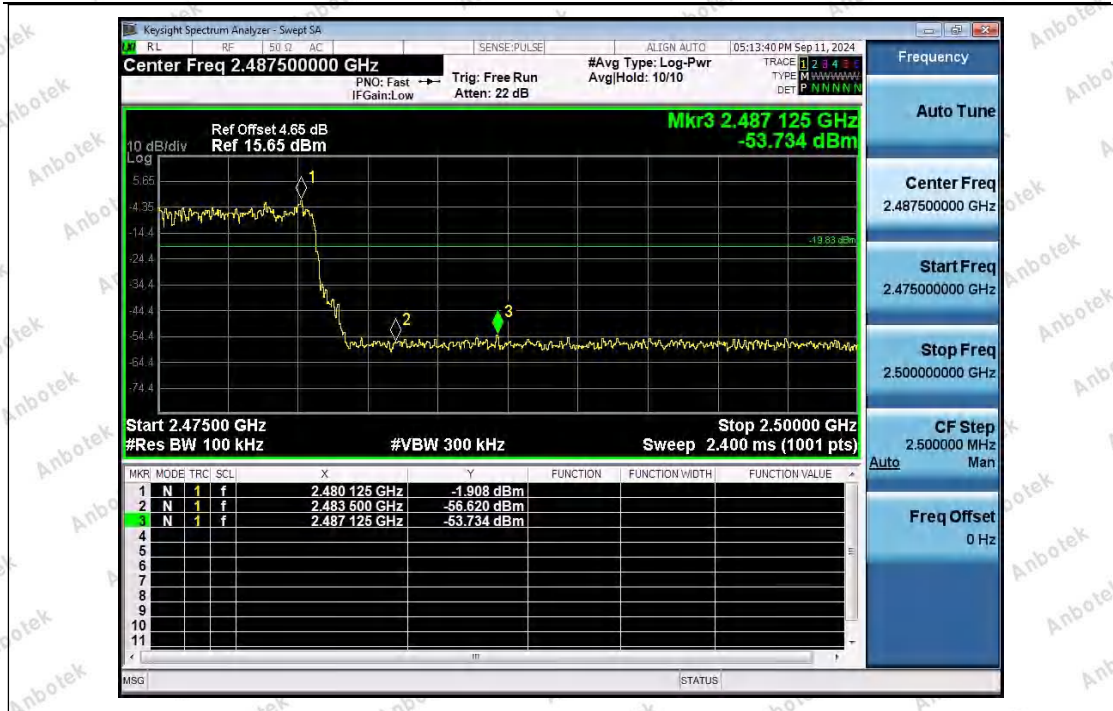


1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_2-DH5\_Hopping



2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_2-DH5\_Hopping





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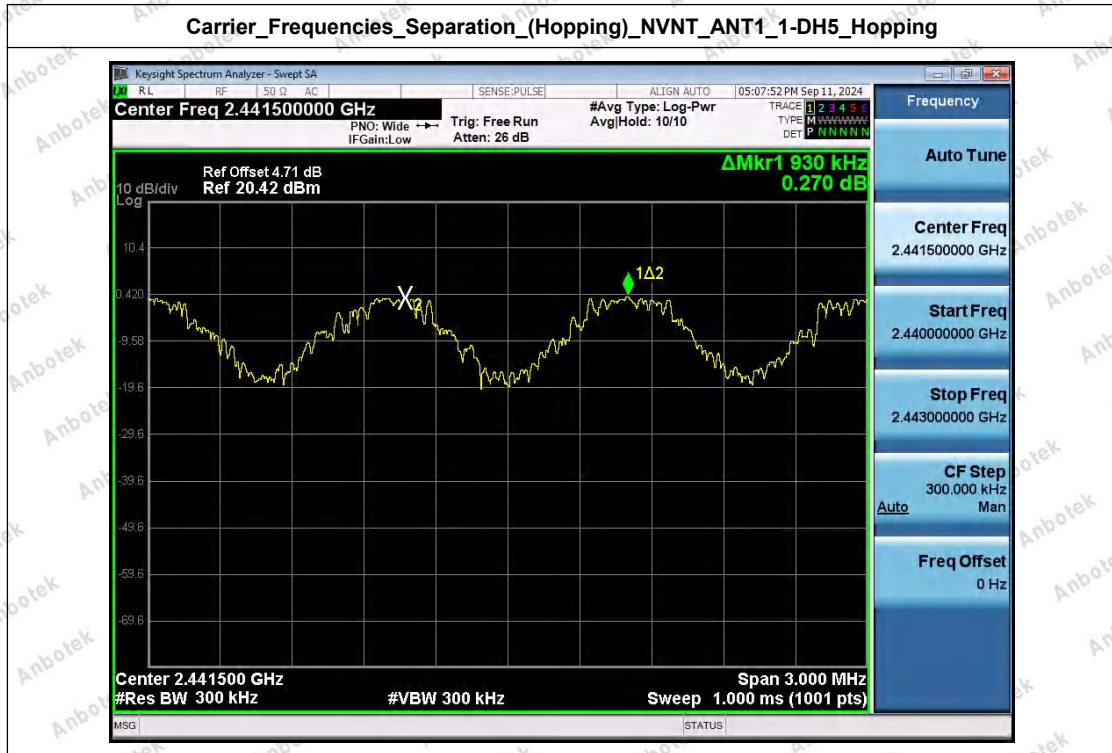
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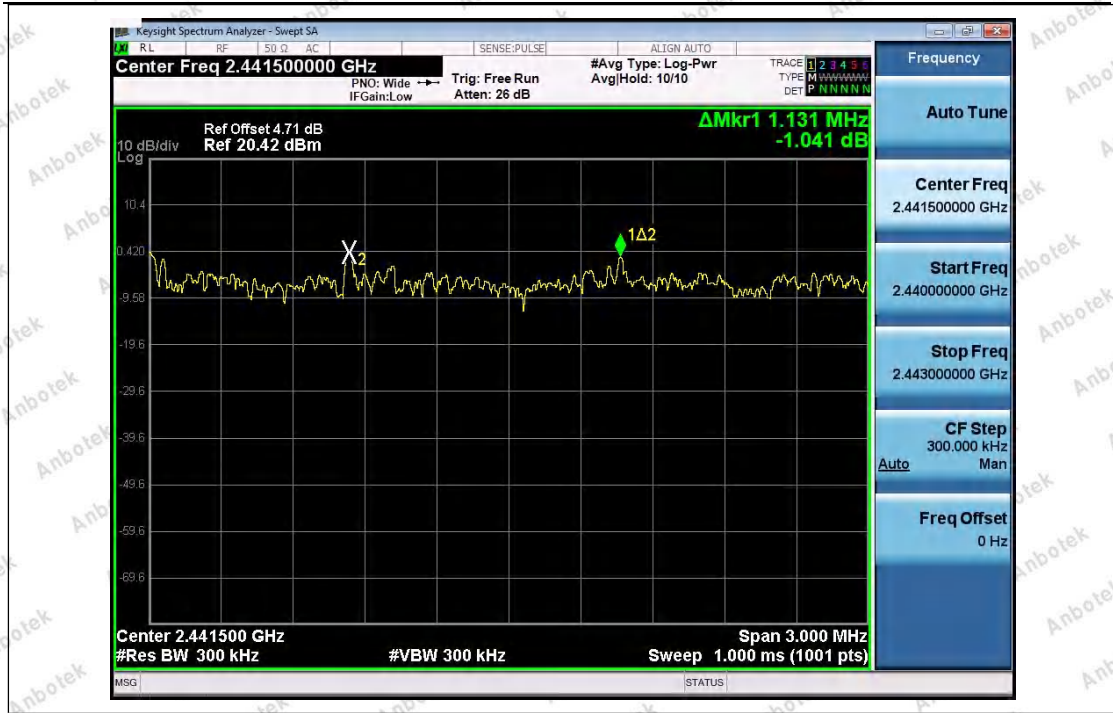
## Appendix G: Carrier Frequencies Separation (Hopping)

Condition	Antenna	Modulation	Frequency(MHz)	Hopping NO.0 (MHz)	Hopping NO.1 (MHz)	Carrier Frequencies Separation(MHz)	Limit(MHz)	Result
NVNT	ANT1	1-DH5	2441.00	2441.071	2442.001	0.93	0.693	Pass
NVNT	ANT1	2-DH5	2441.00	2440.834	2441.965	1.13	0.881	Pass



**Carrier\_Frequencies\_Separation\_(Hopping)\_NVNT\_ANT1\_2-DH5\_Hopping**





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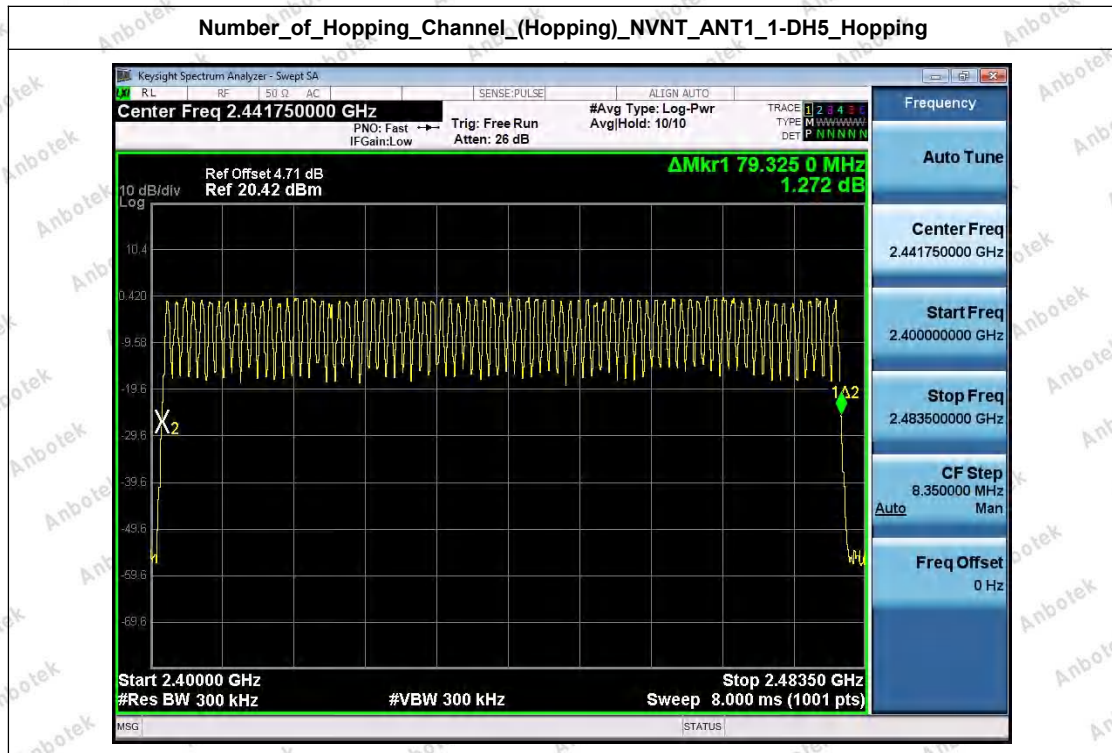




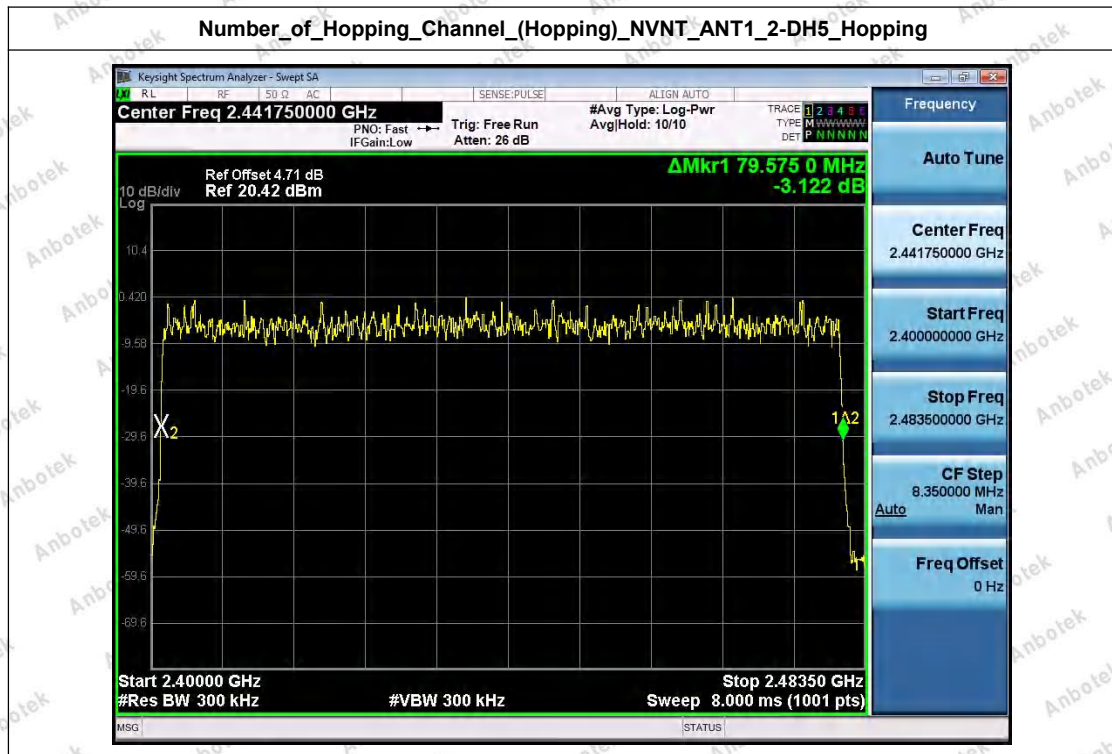
## Appendix H: Number of Hopping Channel (Hopping)

Condition	Antenna	Modulation	Hopping Num	Limit	Result
NVNT	ANT1	1-DH5	79	15	Pass
NVNT	ANT1	2-DH5	79	15	Pass

Number\_of\_Hopping\_Channel\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping

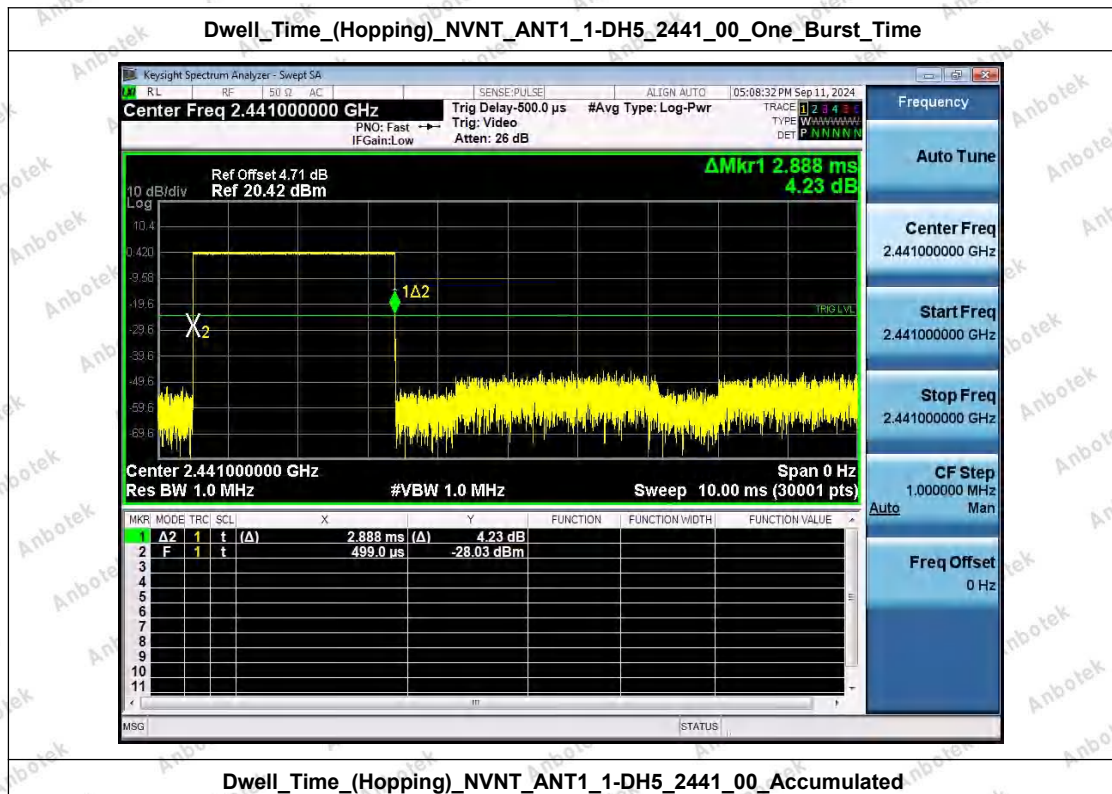


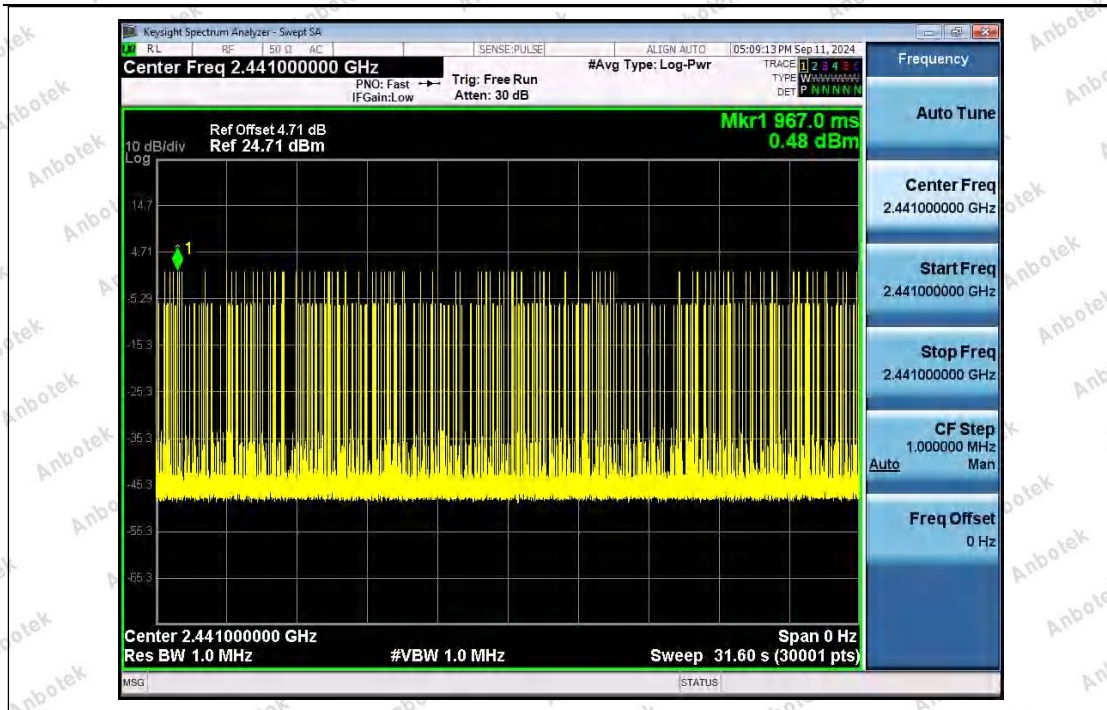
Number\_of\_Hopping\_Channel\_(Hopping)\_NVNT\_ANT1\_2-DH5\_Hopping



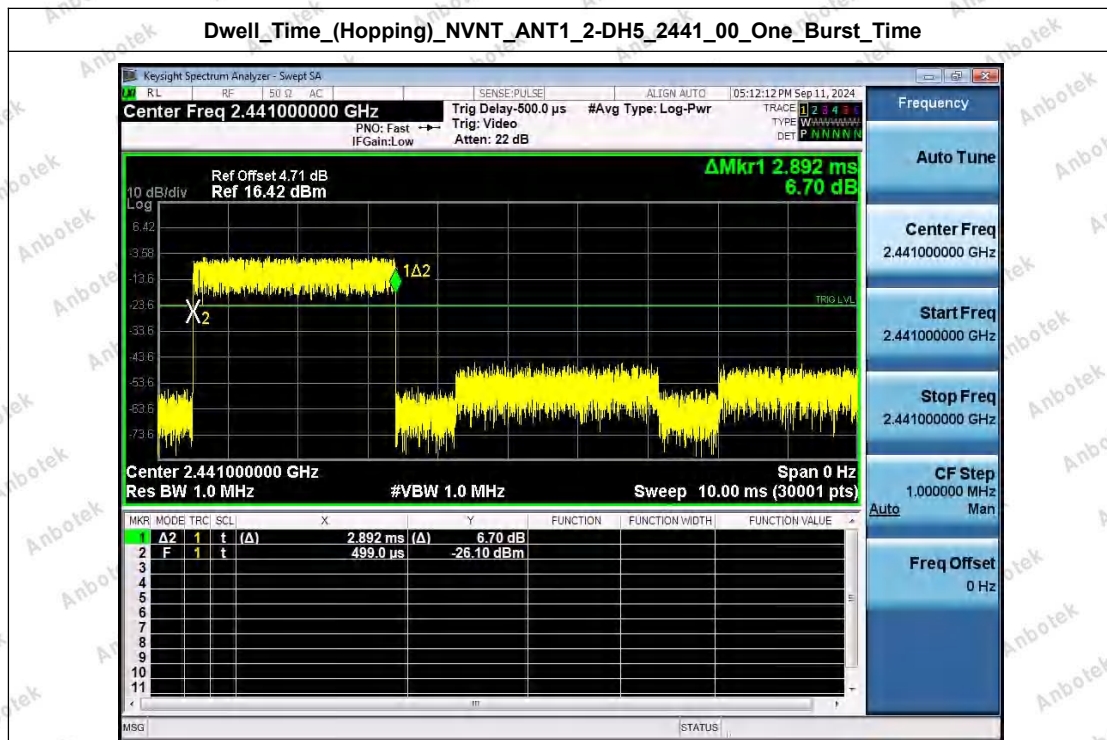
## Appendix I: Dwell Time (Hopping)

Condition	Antenna	Packet Type	Pulse Time(ms)	Hops	Dwell Time(ms)	Limit(s)	Result
NVNT	ANT1	1-DH5	2.888	102.00	294.576	0.40	Pass
NVNT	ANT1	2-DH5	2.892	121.00	349.932	0.40	Pass
NVNT	ANT1	1-DH1	0.384	319.00	122.496	0.40	Pass
NVNT	ANT1	1-DH3	1.640	152.00	249.280	0.40	Pass
NVNT	ANT1	2-DH1	0.393	320.00	125.760	0.40	Pass
NVNT	ANT1	2-DH3	1.645	155.00	254.975	0.40	Pass





Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH5\_2441\_00\_One\_Burst\_Time



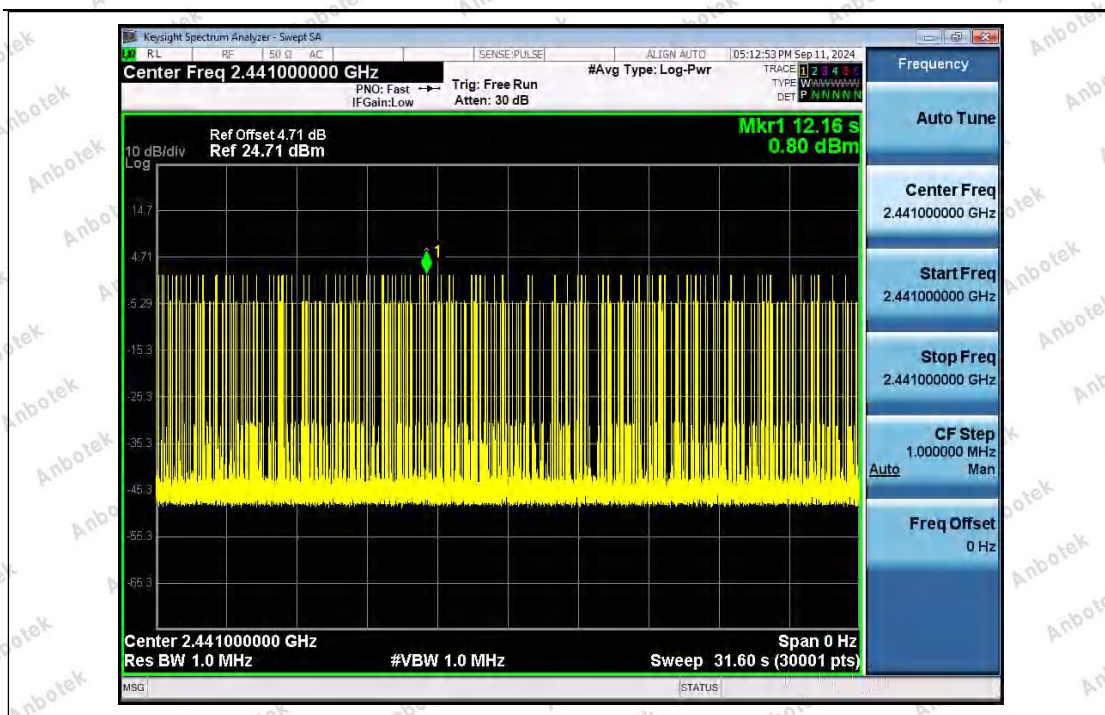
Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH5\_2441\_00\_Accumulated

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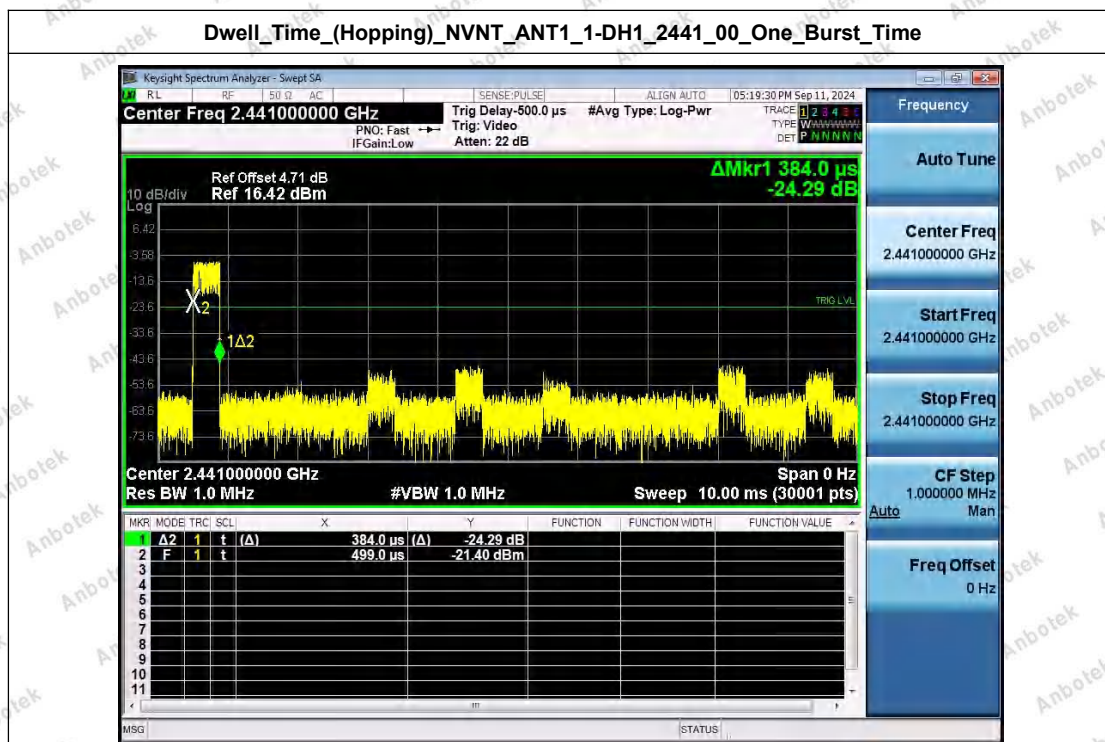
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Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH1\_2441\_00\_One\_Burst\_Time



Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH1\_2441\_00\_Accumulated

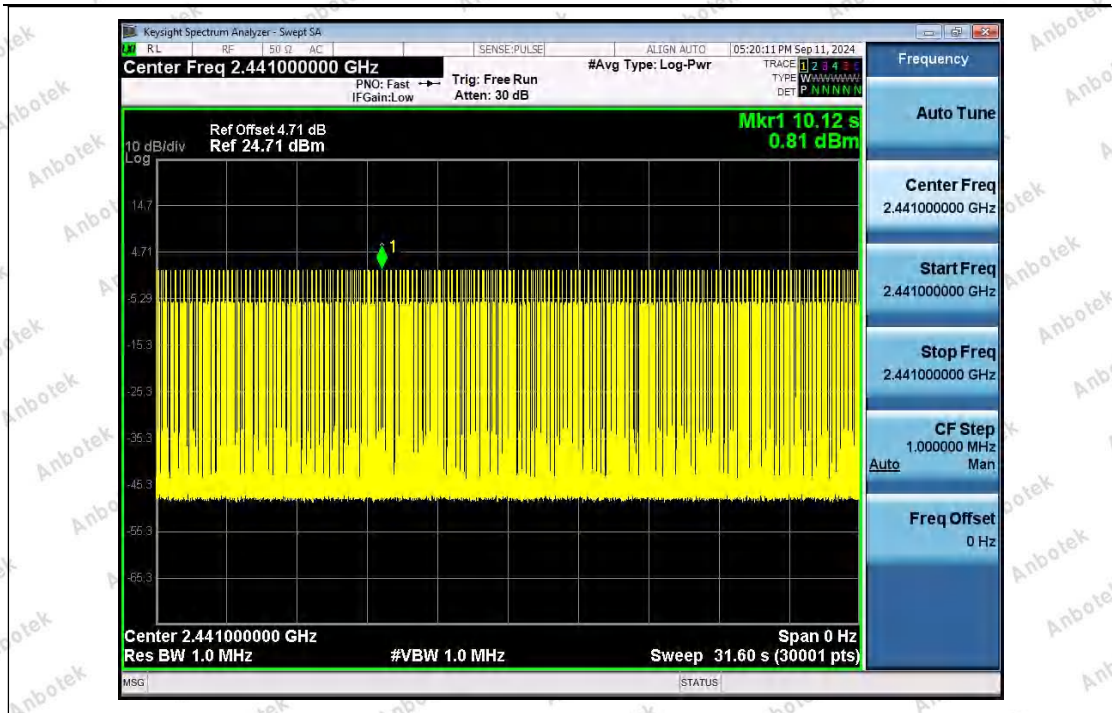
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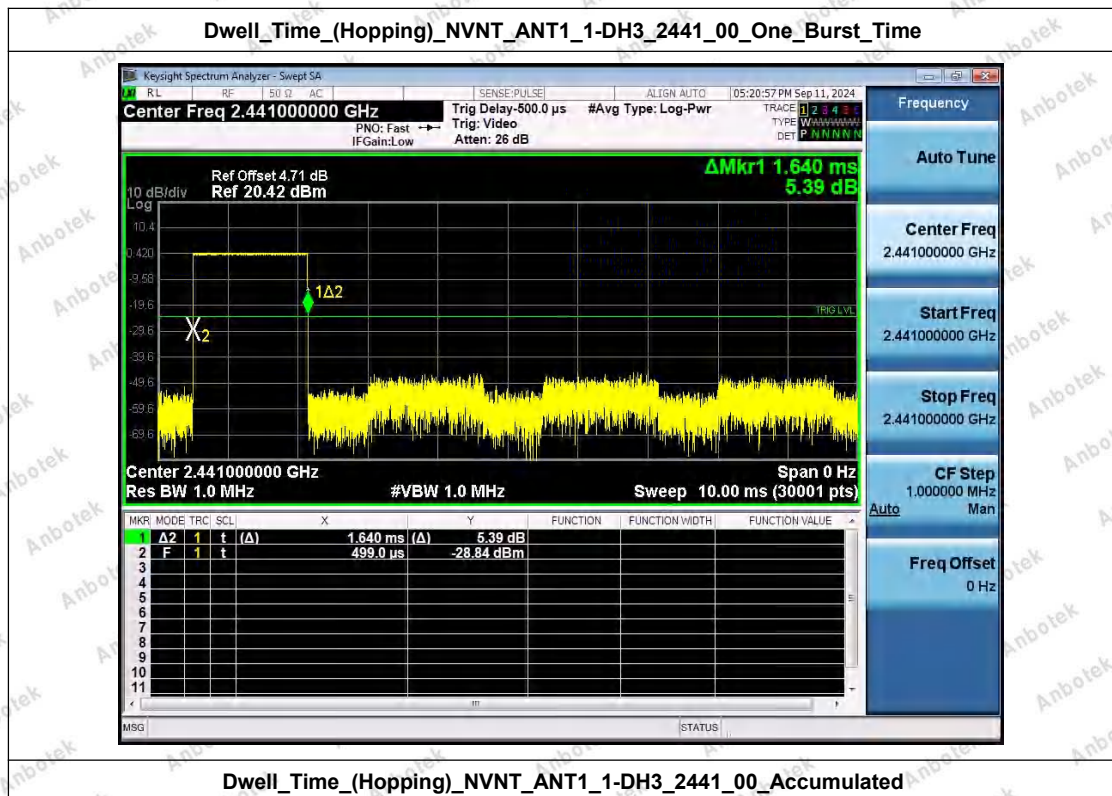


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Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH3\_2441\_00\_One\_Burst\_Time



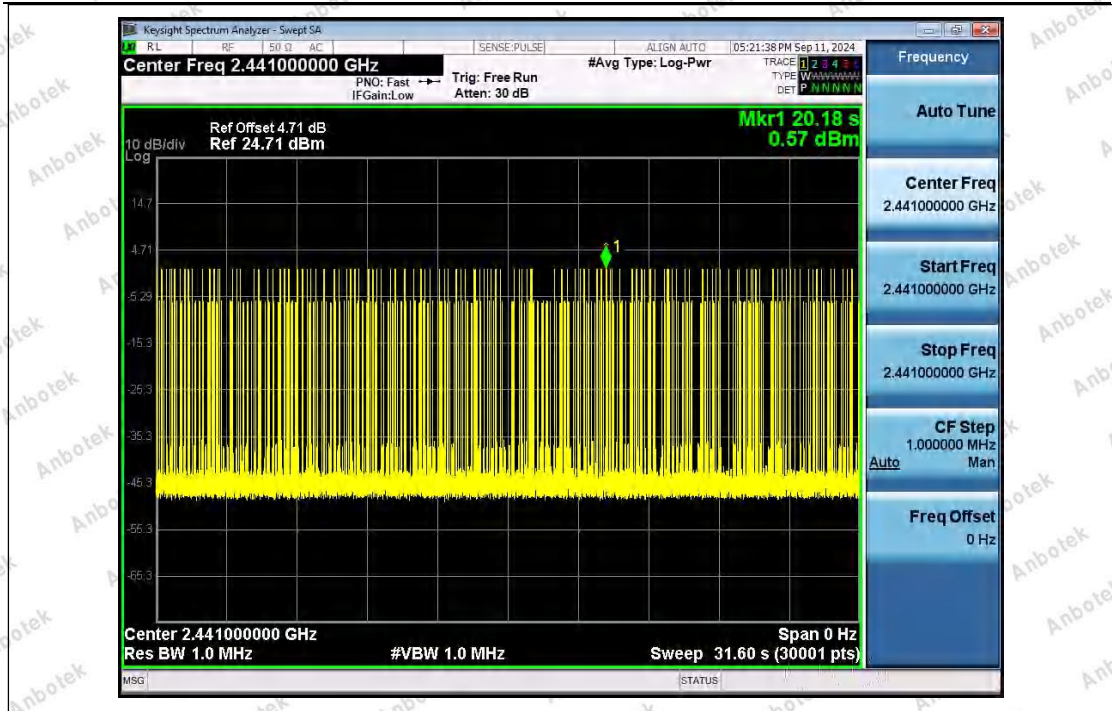
Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH3\_2441\_00\_Accumulated

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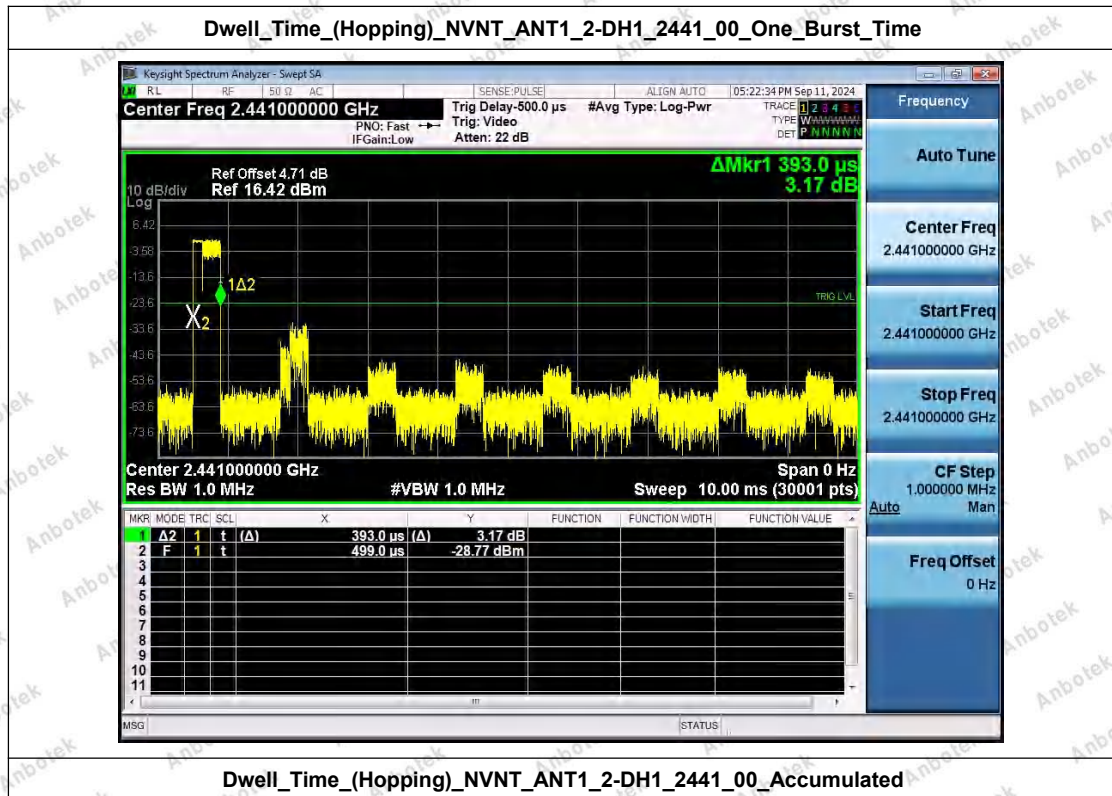
Address: Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hahgcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.  
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Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH1\_2441\_00\_One\_Burst\_Time



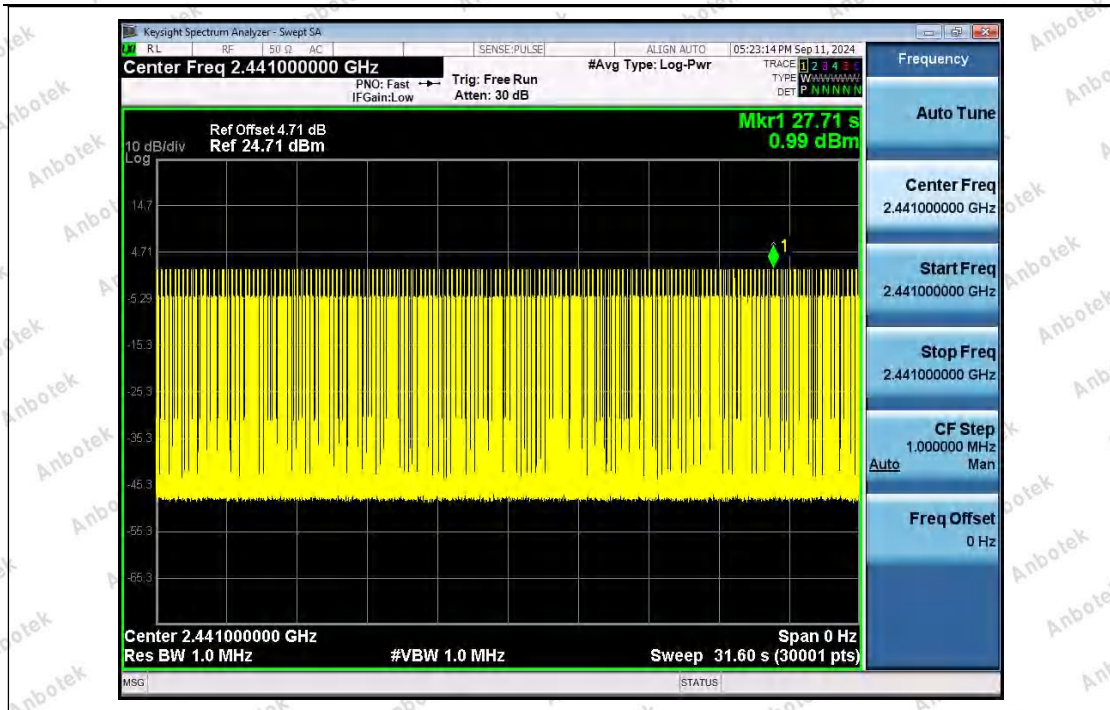
Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH1\_2441\_00\_Accumulated

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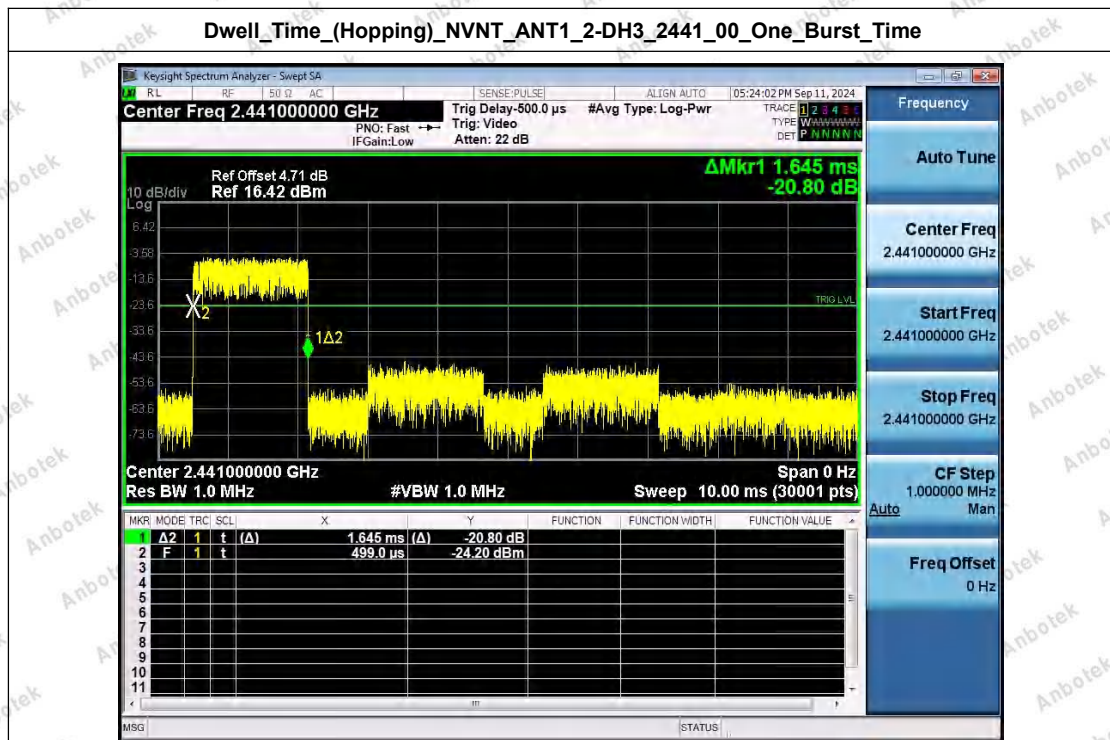
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Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH3\_2441\_00\_One\_Burst\_Time



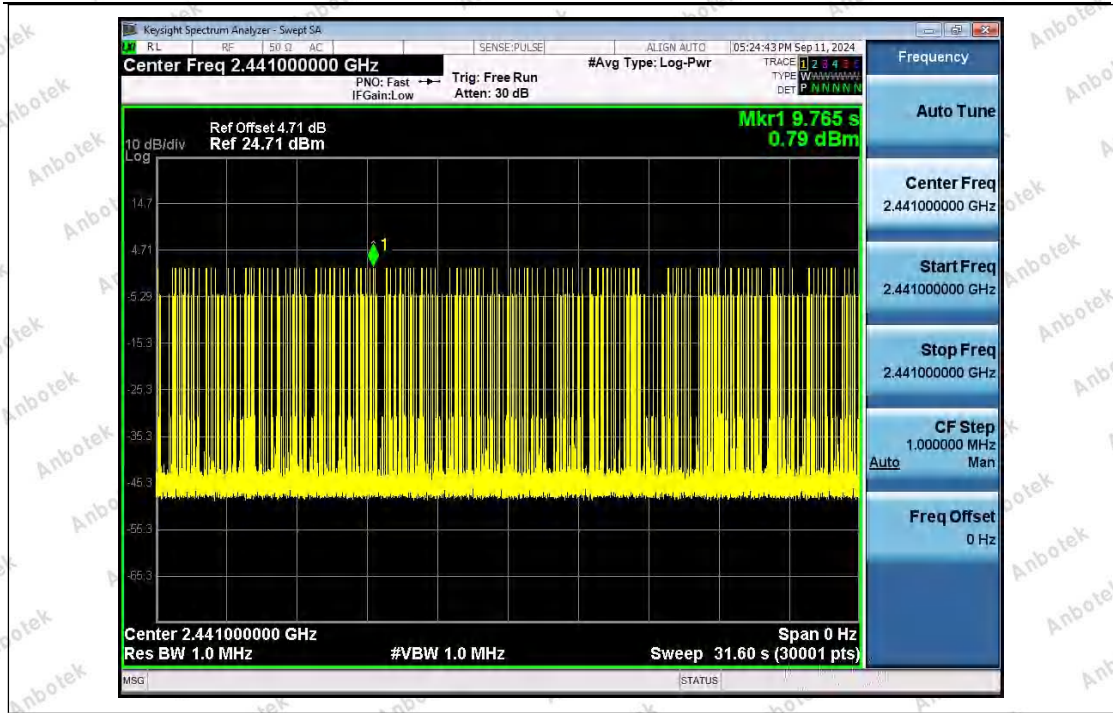
Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH3\_2441\_00\_Accumulated

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