

Appendix Test Data

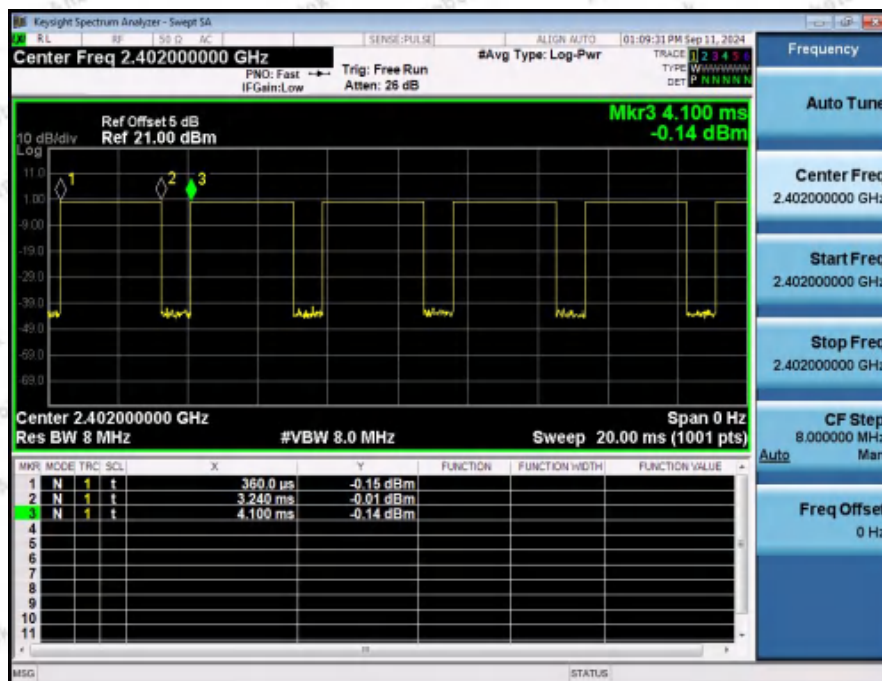
|                  |                  |                    |             |
|------------------|------------------|--------------------|-------------|
| Report No.:      | 1813C40073512501 | Test Sample No.:   | 1-2-2       |
| Start Test Date: | 2024.9.11        | Finish Test Date:  | 2024.9.11   |
| Test Engineer:   | Joker Huang      | Auditor:           | Justin Feng |
| Temperature:     | 22.4℃            | Relative Humidity: | 51%         |
| Pressure:        | 101kPa           |                    |             |

Appendix A:Duty Cycle

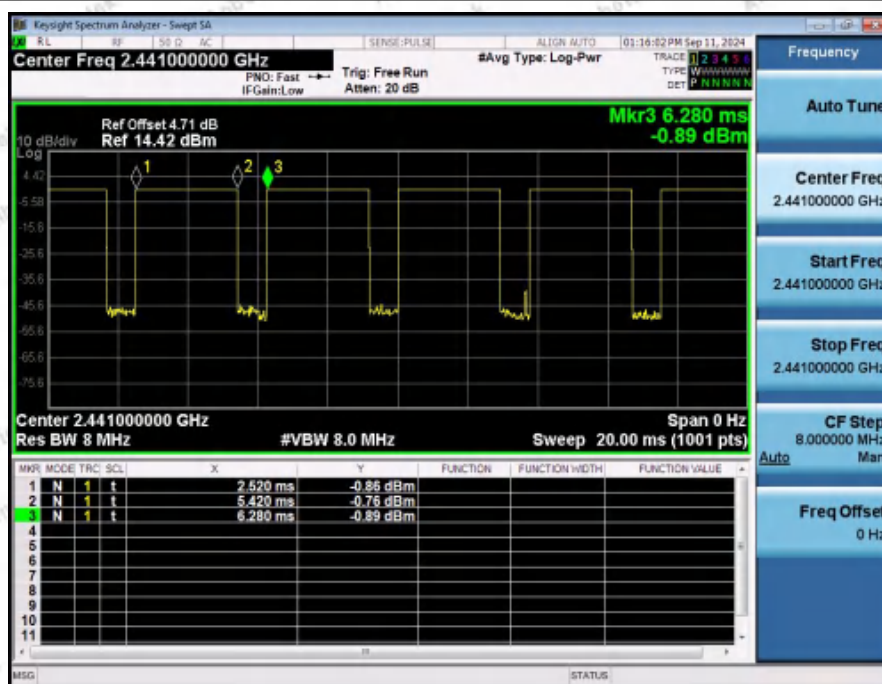
| Condition | Antenna | Rate  | Frequency (MHz) | Dutycycle(%) | Duty_factor |
|-----------|---------|-------|-----------------|--------------|-------------|
| NVNT      | ANT1    | 1-DH5 | 2402.00         | 77.01        | 1.13        |
| NVNT      | ANT1    | 1-DH5 | 2441.00         | 77.66        | 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         | 77.13        | 1.13        |
| NVNT      | ANT1    | 2-DH5 | 2480.00         | 77.54        | 1.10        |
| NVNT      | ANT1    | 3-DH5 | 2402.00         | 77.66        | 1.10        |
| NVNT      | ANT1    | 3-DH5 | 2441.00         | 77.13        | 1.13        |
| NVNT      | ANT1    | 3-DH5 | 2480.00         | 77.54        | 1.10        |



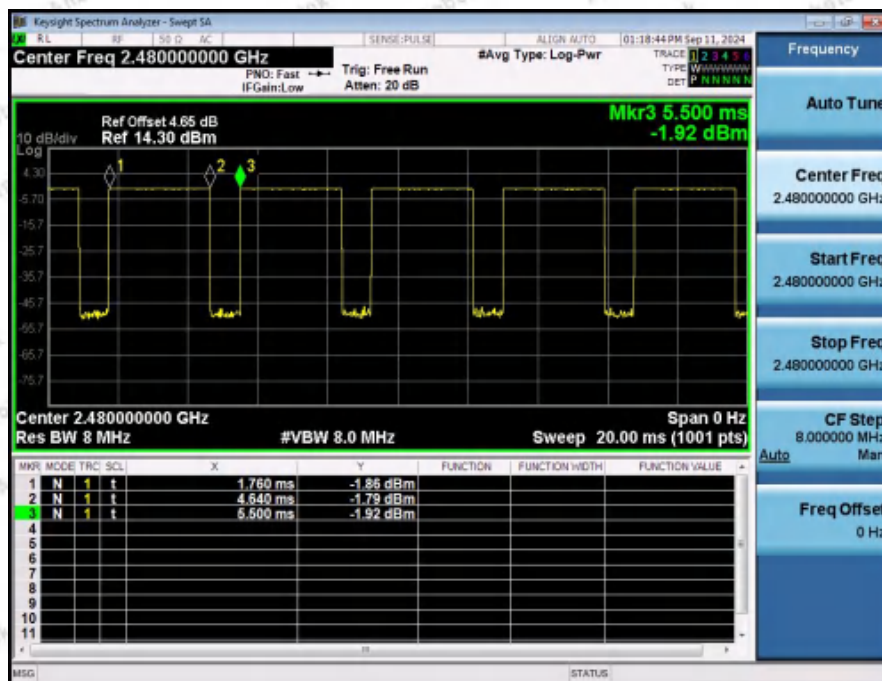
Duty\_Cycle\_NVNT\_ANT1\_1-DH5\_2402



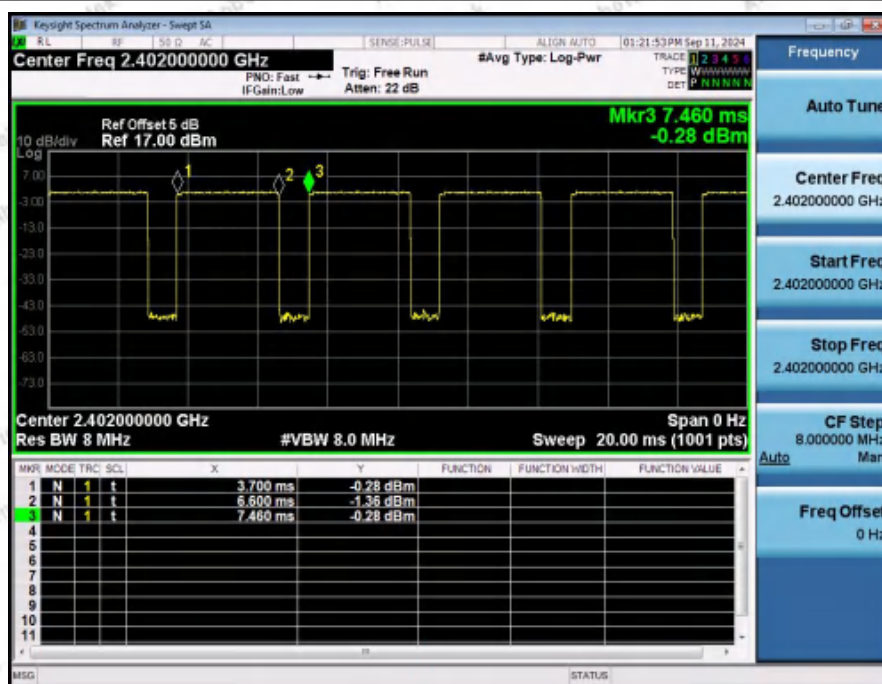
Duty\_Cycle\_NVNT\_ANT1\_1-DH5\_2441



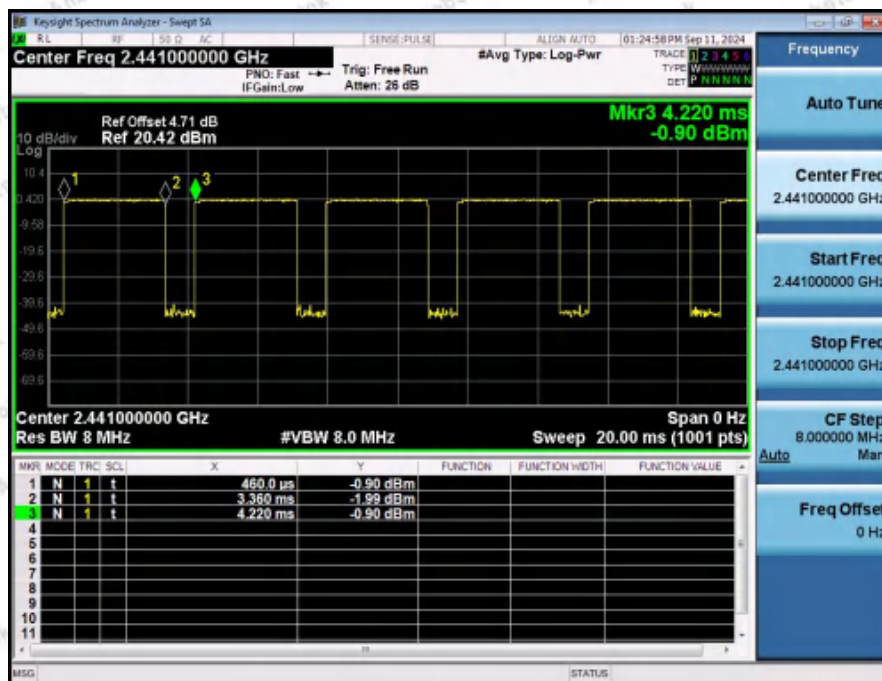
Duty\_Cycle\_NVNT\_ANT1\_1-DH5\_2480



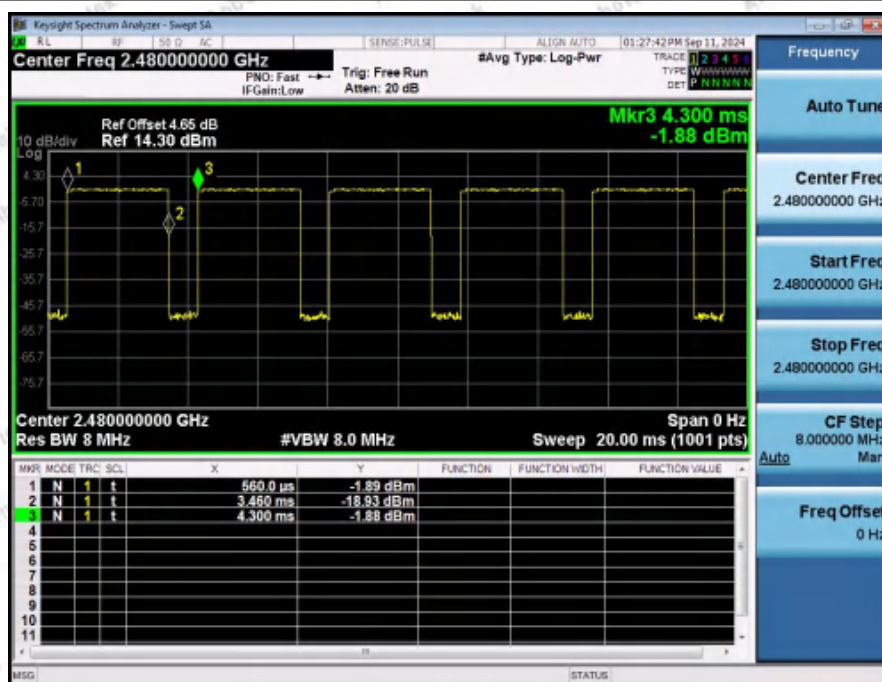
Duty\_Cycle\_NVNT\_ANT1\_2-DH5\_2402



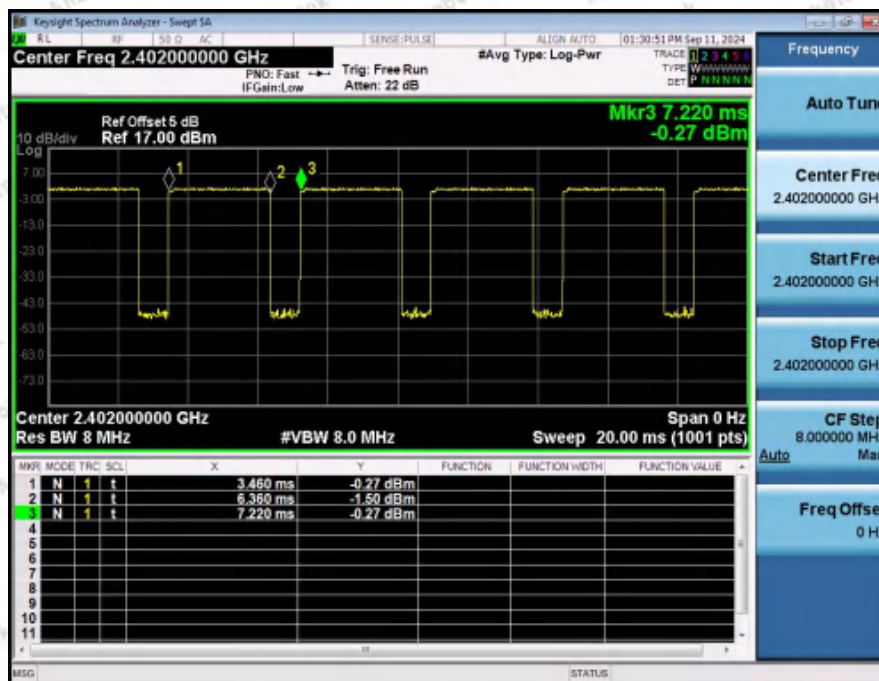
Duty\_Cycle\_NVNT\_ANT1\_2-DH5\_2441



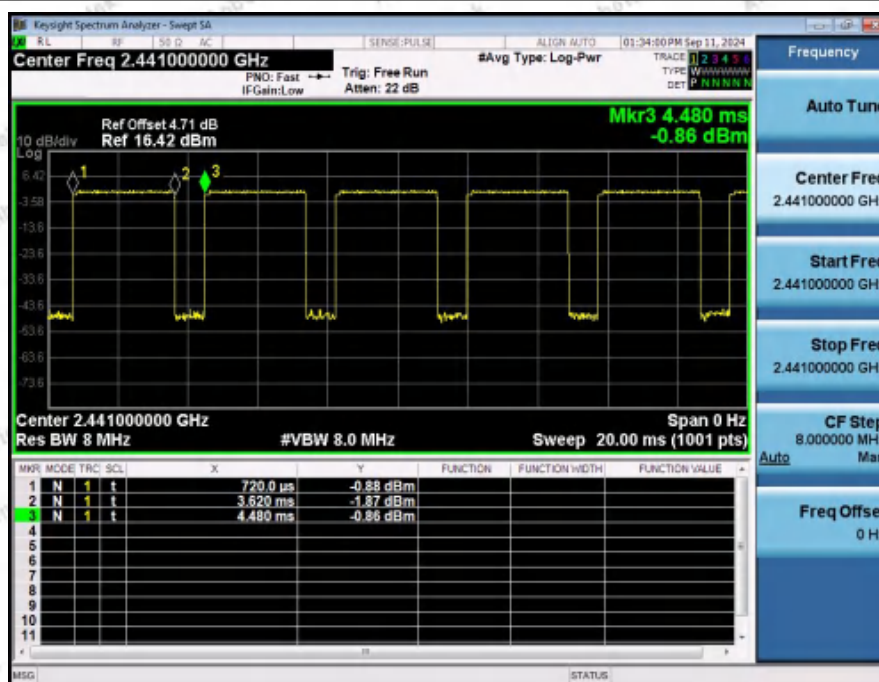
Duty\_Cycle\_NVNT\_ANT1\_2-DH5\_2480



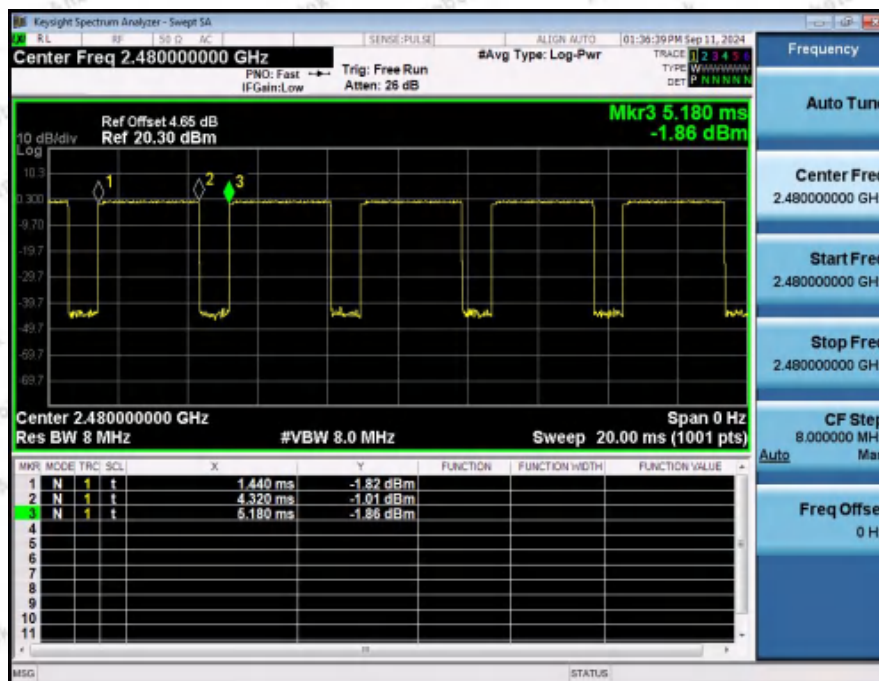
Duty\_Cycle\_NVNT\_ANT1\_3-DH5\_2402



Duty\_Cycle\_NVNT\_ANT1\_3-DH5\_2441



## Duty\_Cycle\_NVNT\_ANT1\_3-DH5\_2480



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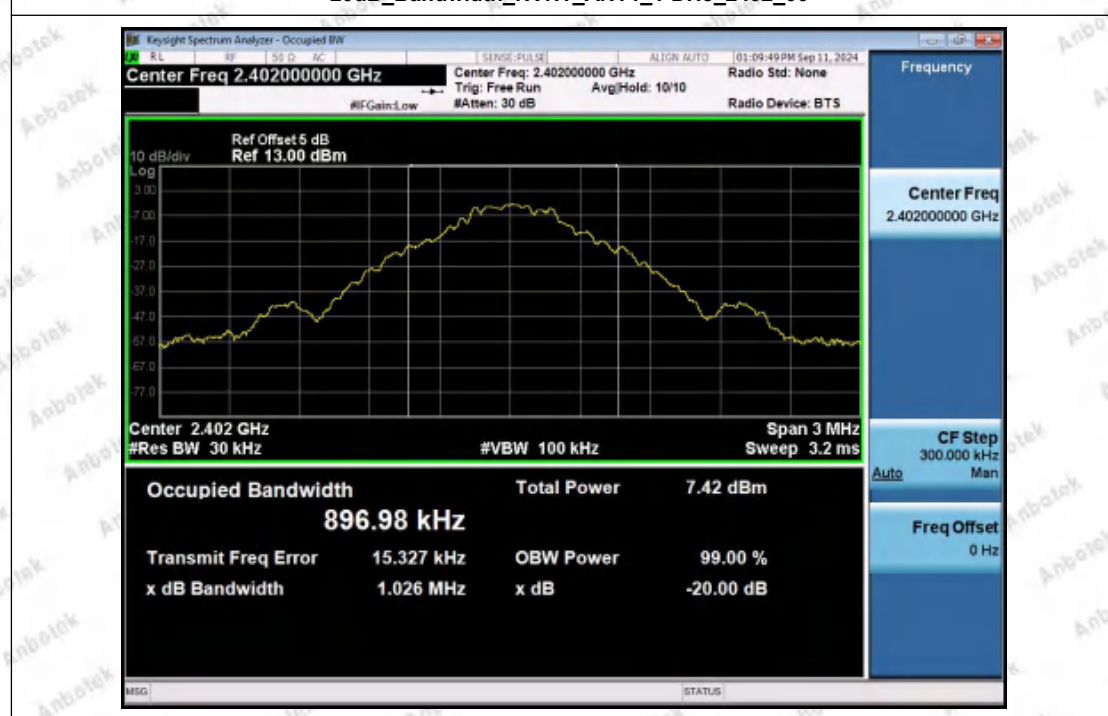
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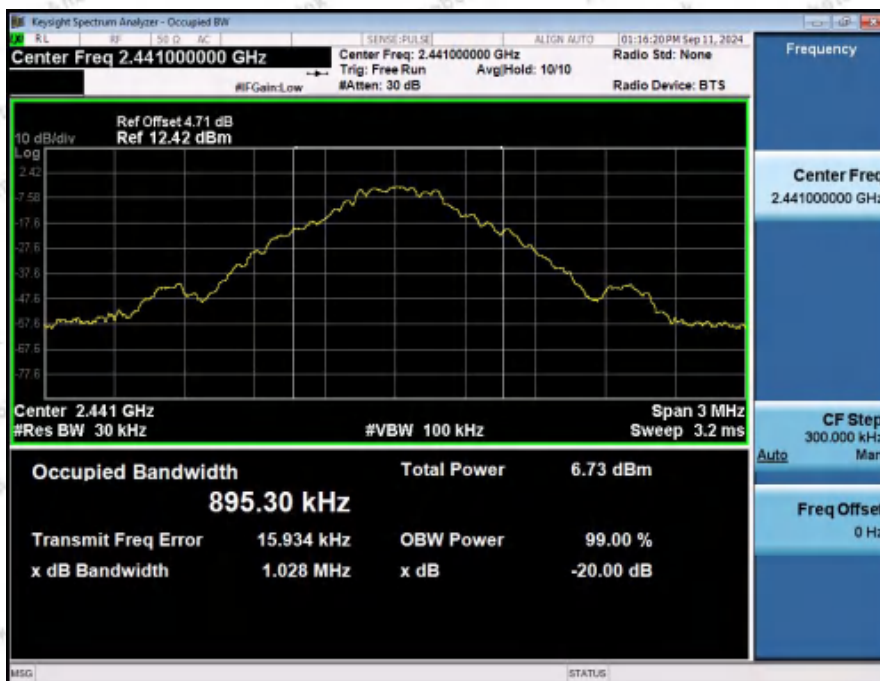
## Appendix B:-20dB Bandwidth

| Condition | Antenna | Modulation | Frequency (MHz) | -20dB BW(MHz) | if larger than CFS |
|-----------|---------|------------|-----------------|---------------|--------------------|
| NVNT      | ANT1    | 1-DH5      | 2402.00         | 1.026         | Yes                |
| NVNT      | ANT1    | 1-DH5      | 2441.00         | 1.028         | Yes                |
| NVNT      | ANT1    | 1-DH5      | 2480.00         | 1.020         | Yes                |
| NVNT      | ANT1    | 2-DH5      | 2402.00         | 1.316         | Yes                |
| NVNT      | ANT1    | 2-DH5      | 2441.00         | 1.311         | Yes                |
| NVNT      | ANT1    | 2-DH5      | 2480.00         | 1.310         | Yes                |
| NVNT      | ANT1    | 3-DH5      | 2402.00         | 1.304         | Yes                |
| NVNT      | ANT1    | 3-DH5      | 2441.00         | 1.304         | Yes                |
| NVNT      | ANT1    | 3-DH5      | 2480.00         | 1.304         | Yes                |
| NVNT      | ANT1    | 1-DH1      | 2441.00         | 0.927         | No                 |
| NVNT      | ANT1    | 1-DH3      | 2441.00         | 1.004         | Yes                |
| NVNT      | ANT1    | 2-DH1      | 2441.00         | 1.273         | Yes                |
| NVNT      | ANT1    | 2-DH3      | 2441.00         | 1.294         | Yes                |
| NVNT      | ANT1    | 3-DH1      | 2441.00         | 1.252         | Yes                |
| NVNT      | ANT1    | 3-DH3      | 2441.00         | 1.293         | Yes                |

-20dB\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2402\_00



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



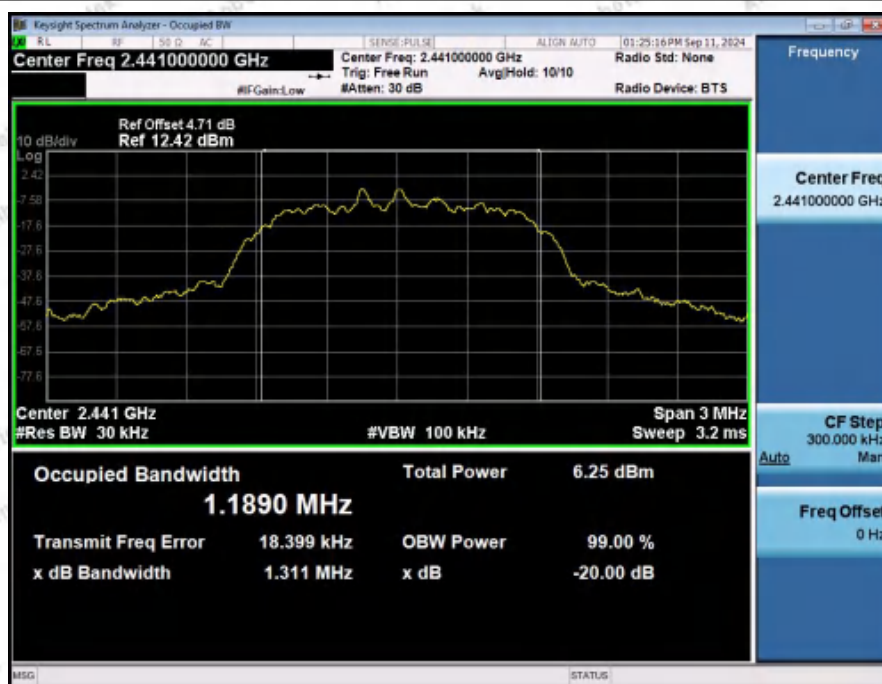
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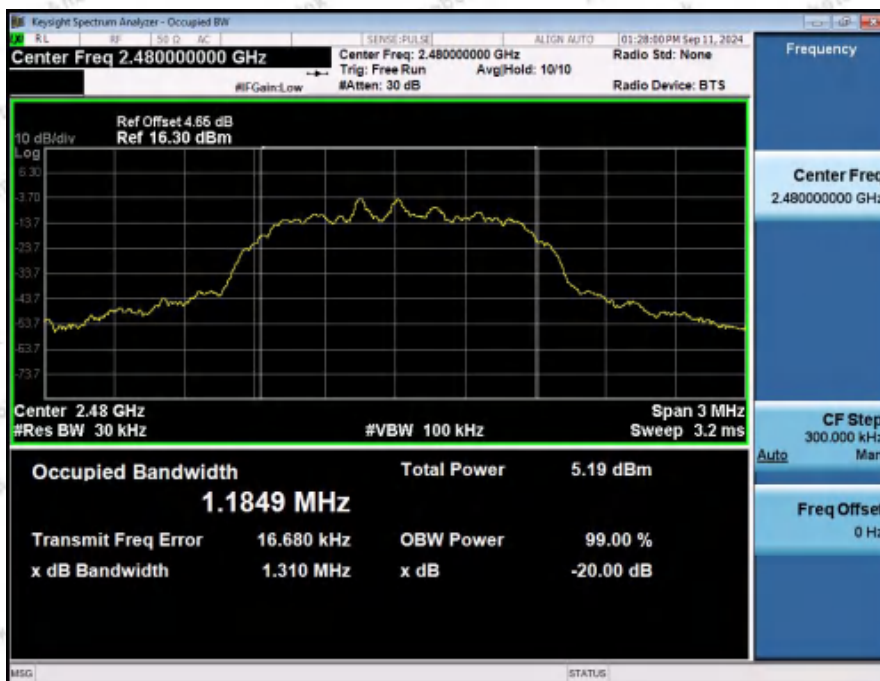
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-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2441\_00



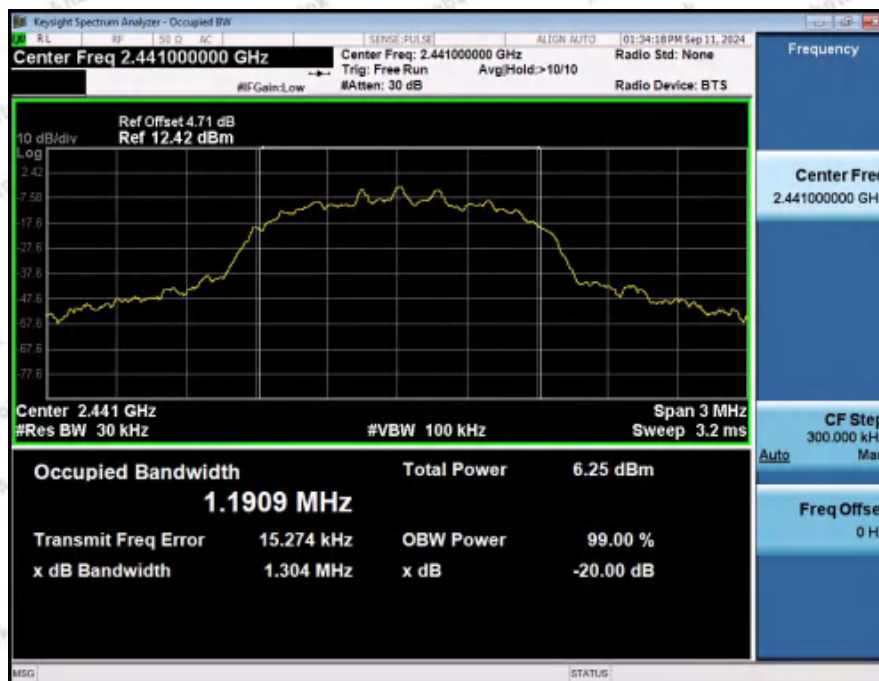
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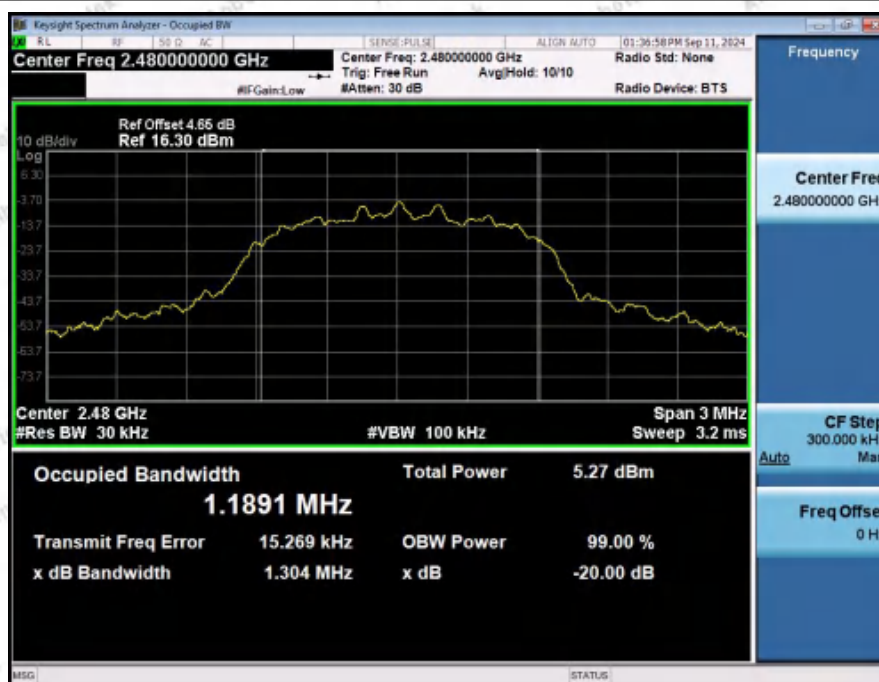
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-20dB\_Bandwidth\_NVNT\_ANT1\_3-DH5\_2441\_00



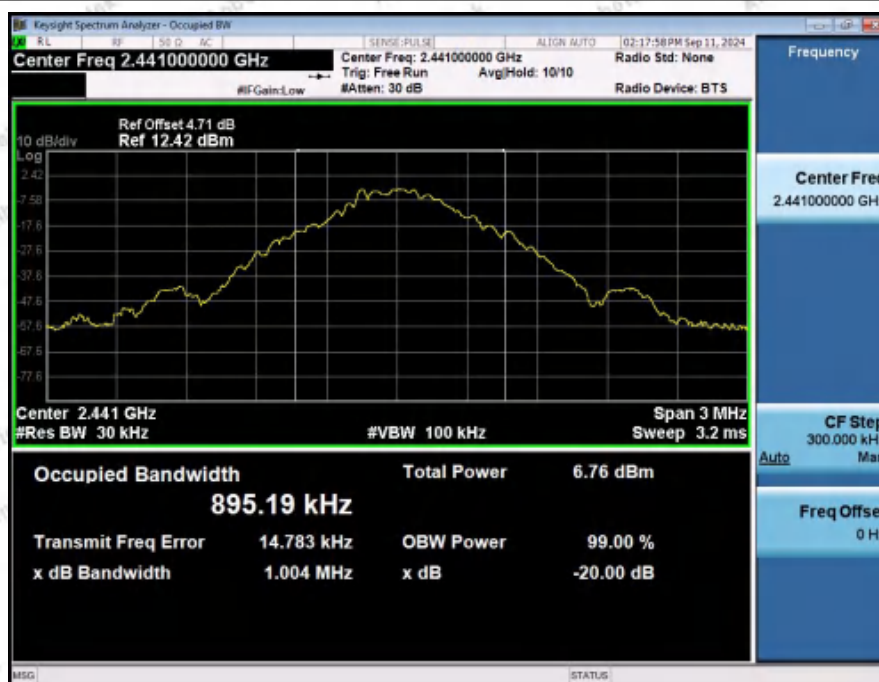
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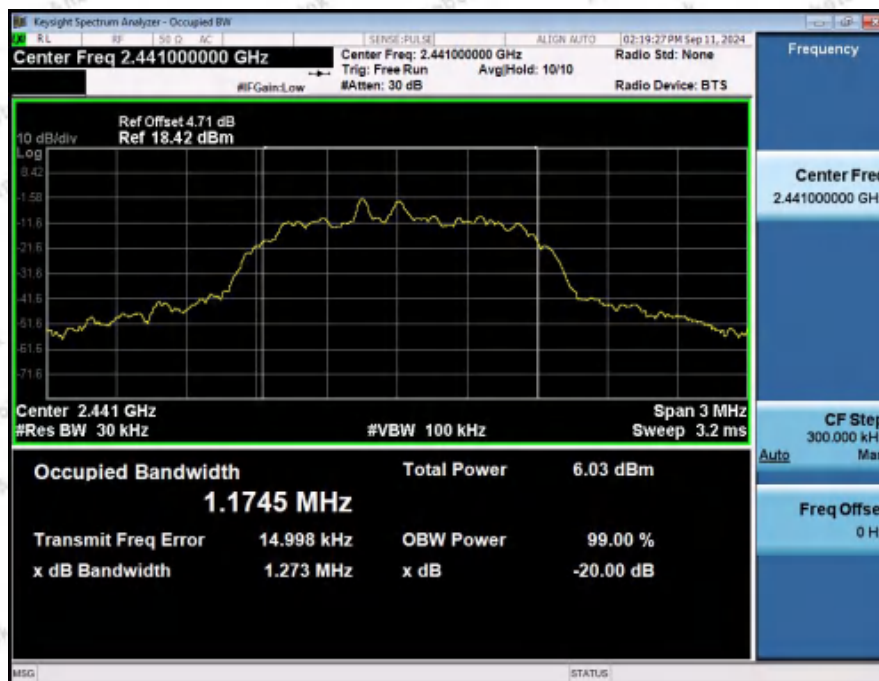
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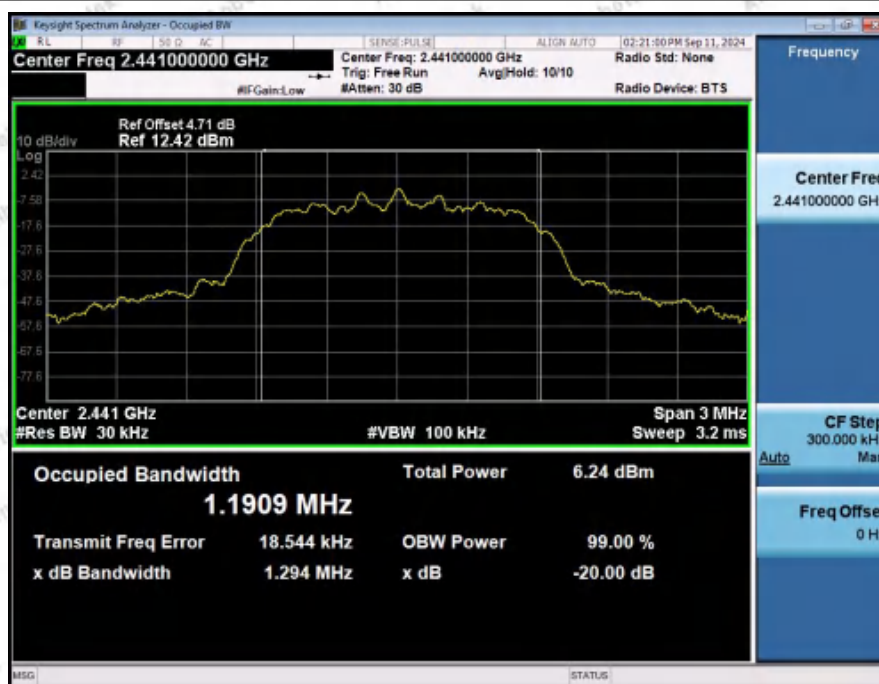
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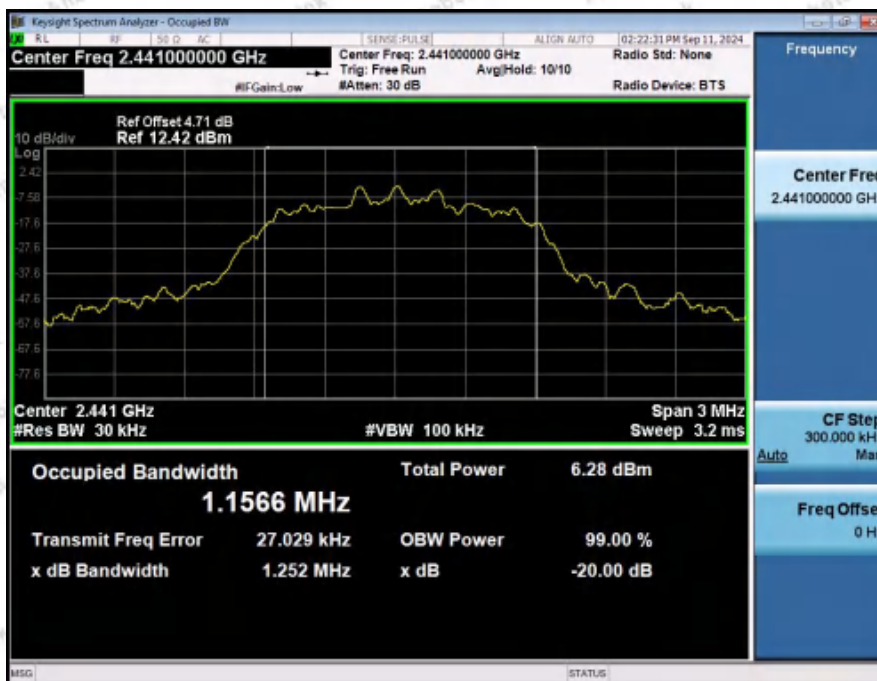
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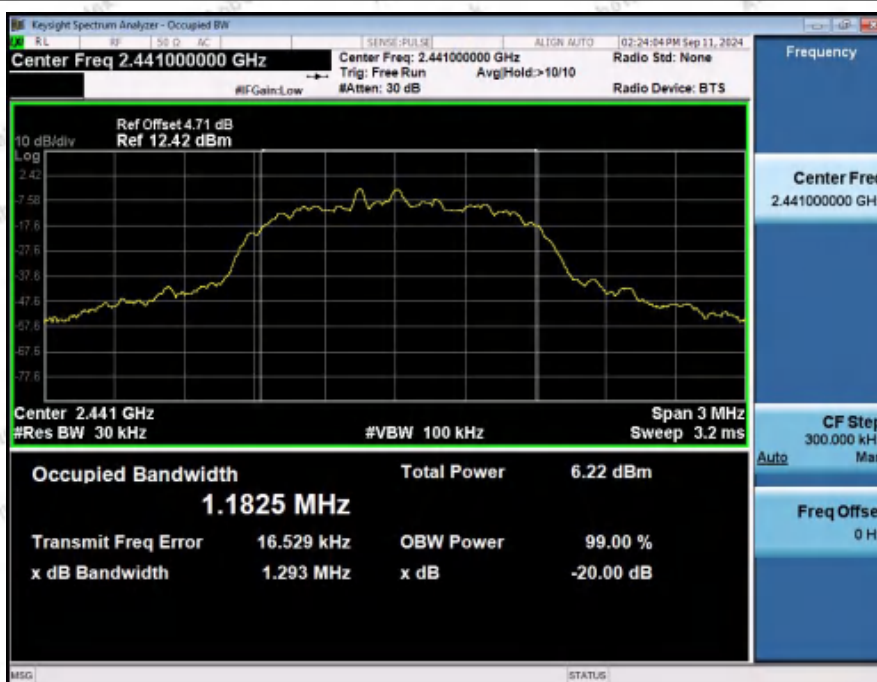
-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH3\_2441\_00



-20dB\_Bandwidth\_NVNT\_ANT1\_3-DH1\_2441\_00



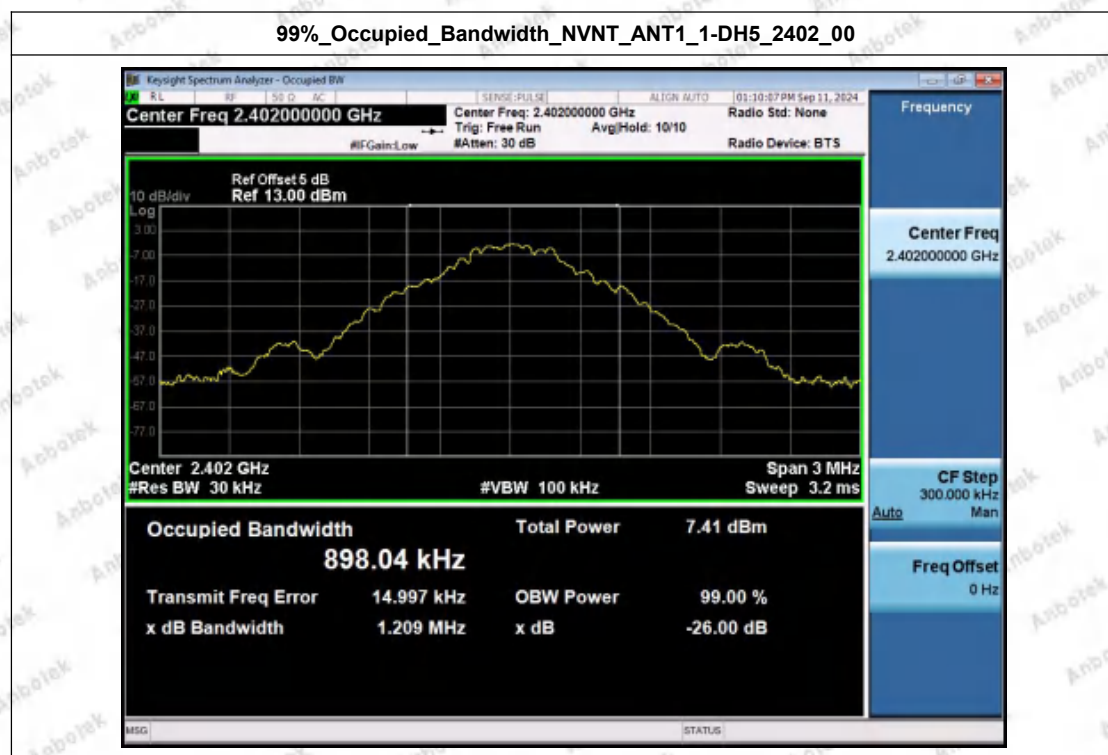
-20dB\_Bandwidth\_NVNT\_ANT1\_3-DH3\_2441\_00



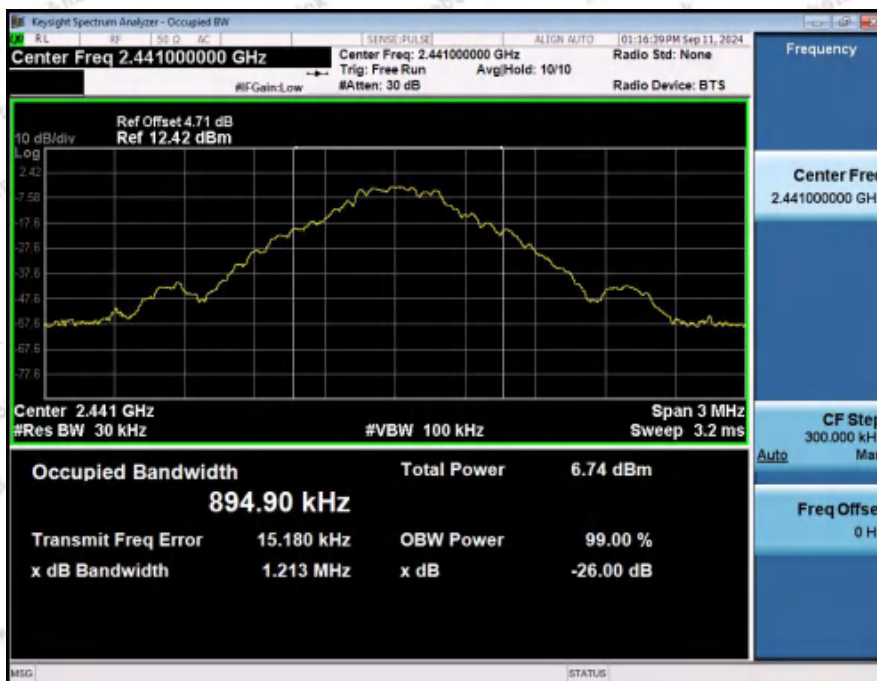
## Appendix C:99% Occupied Bandwidth

| Condition | Antenna | Modulation | Frequency (MHz) | 99%BW(MHz) |
|-----------|---------|------------|-----------------|------------|
| NVNT      | ANT1    | 1-DH5      | 2402.00         | 0.898      |
| NVNT      | ANT1    | 1-DH5      | 2441.00         | 0.895      |
| NVNT      | ANT1    | 1-DH5      | 2480.00         | 0.890      |
| NVNT      | ANT1    | 2-DH5      | 2402.00         | 1.188      |
| NVNT      | ANT1    | 2-DH5      | 2441.00         | 1.188      |
| NVNT      | ANT1    | 2-DH5      | 2480.00         | 1.183      |
| NVNT      | ANT1    | 3-DH5      | 2402.00         | 1.189      |
| NVNT      | ANT1    | 3-DH5      | 2441.00         | 1.194      |
| NVNT      | ANT1    | 3-DH5      | 2480.00         | 1.190      |

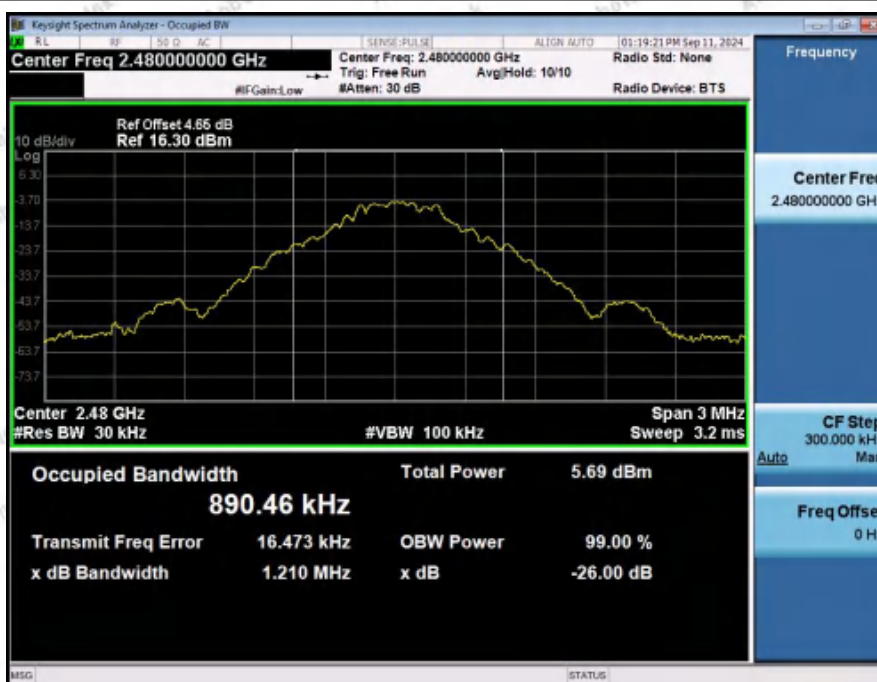
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2402\_00



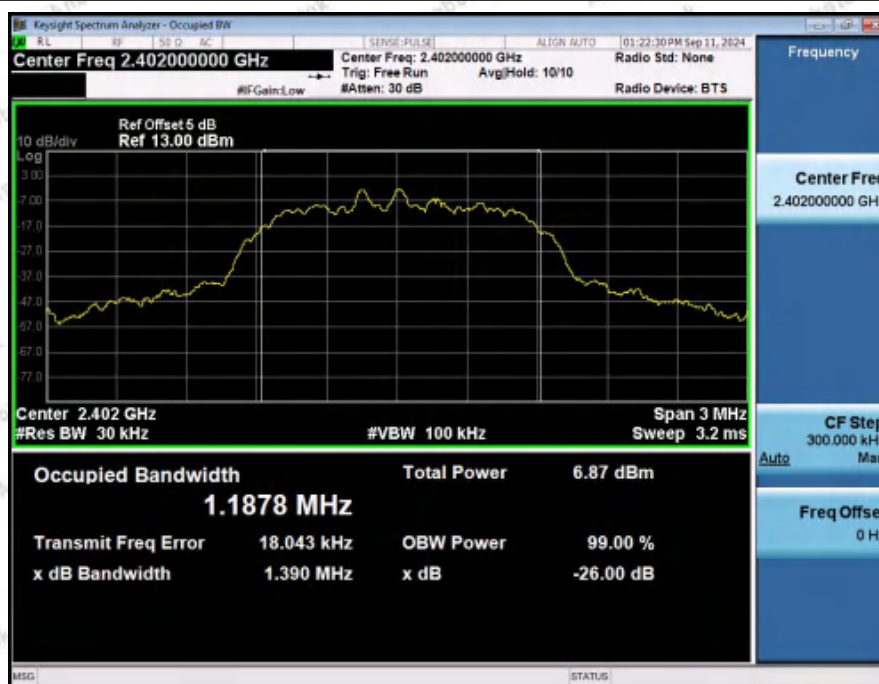
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2441\_00



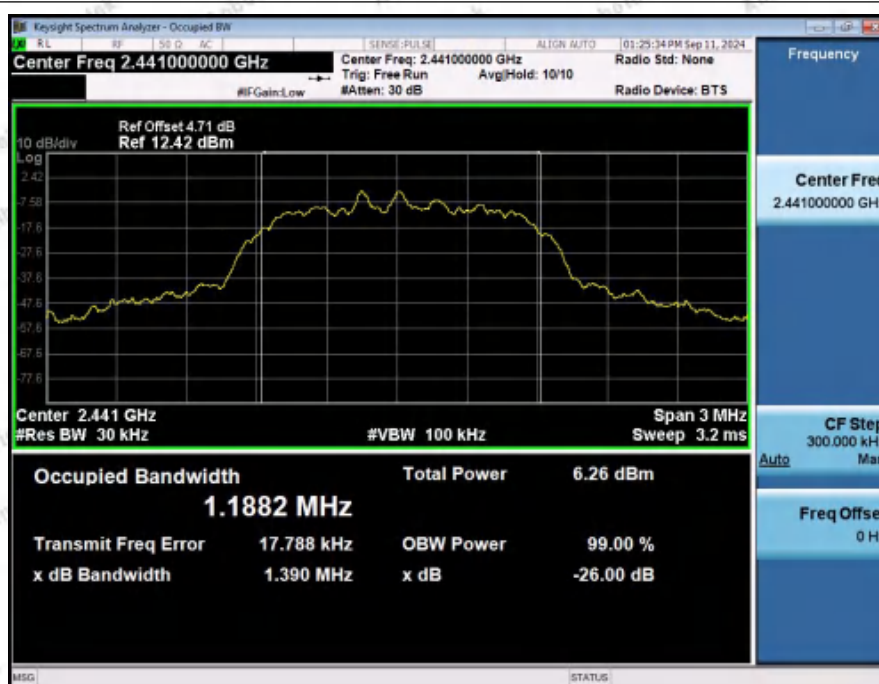
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2480\_00



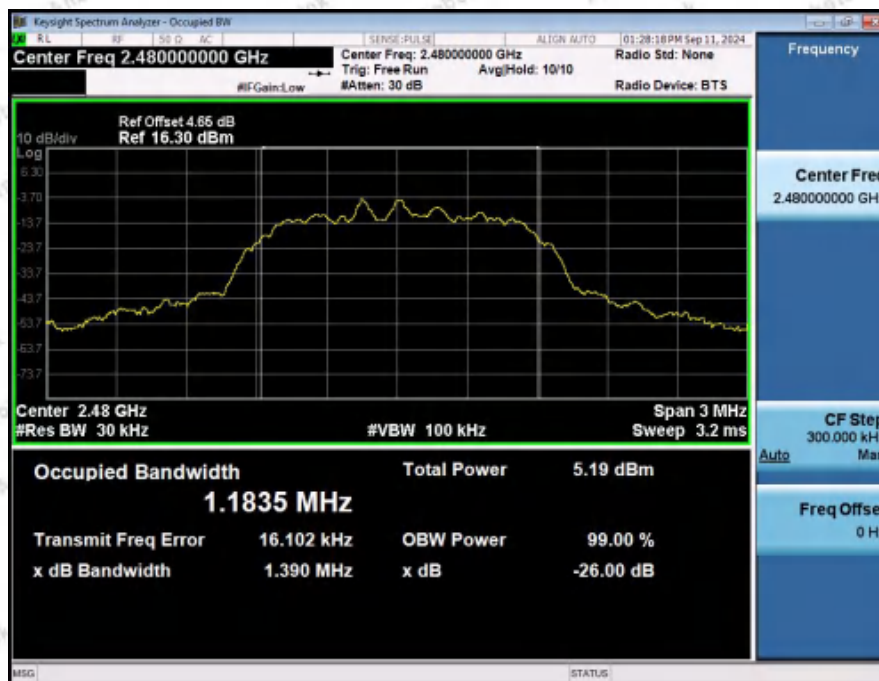
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2402\_00



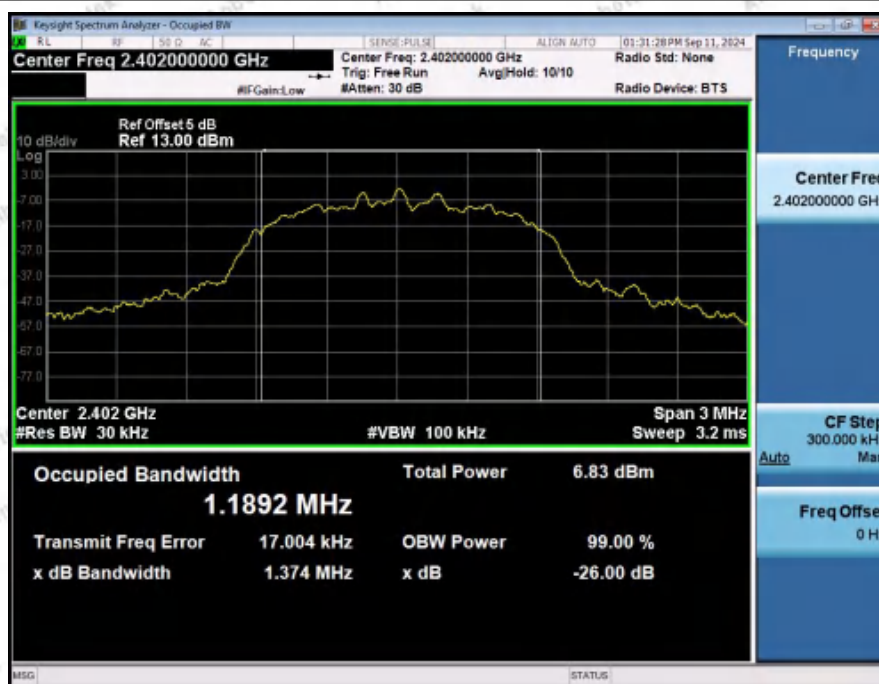
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2441\_00



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



## 99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_3-DH5\_2402\_00



99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_3-DH5\_2441\_00



99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_3-DH5\_2480\_00



## Appendix D: Peak Output Power

| Condition | Antenna | Modulation | Frequency (MHz) | Max. Conducted Power(dBm) | Max. Conducted Power(mW) | Limit(mW) | Result |
|-----------|---------|------------|-----------------|---------------------------|--------------------------|-----------|--------|
| NVNT      | ANT1    | 1-DH5      | 2402.00         | -0.05                     | 0.99                     | 125       | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2441.00         | -0.66                     | 0.86                     | 125       | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2480.00         | -1.69                     | 0.68                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2402.00         | 0.82                      | 1.21                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2441.00         | 0.23                      | 1.05                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2480.00         | -0.79                     | 0.83                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2402.00         | 1.26                      | 1.34                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2441.00         | 0.67                      | 1.17                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2480.00         | -0.36                     | 0.92                     | 125       | Pass   |

Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2402\_00



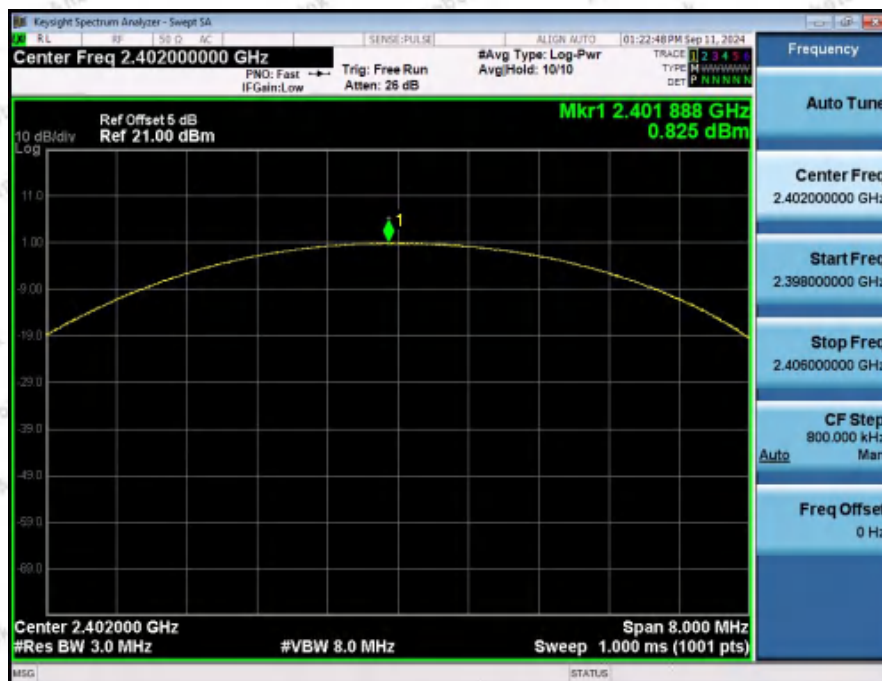
Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2441\_00



Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2480\_00



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



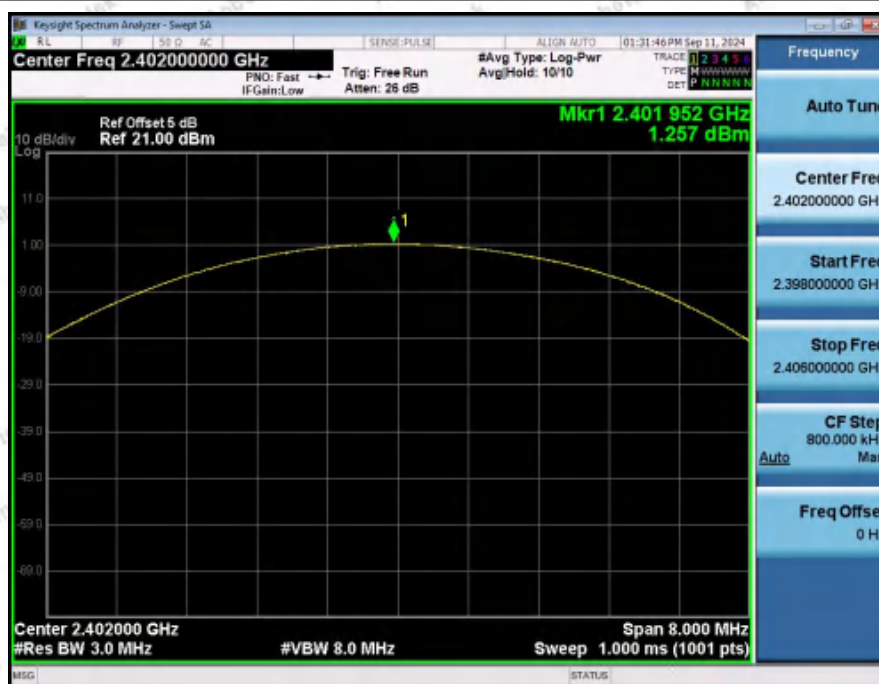
Peak\_Output\_Power\_NVNT\_ANT1\_2-DH5\_2441\_00



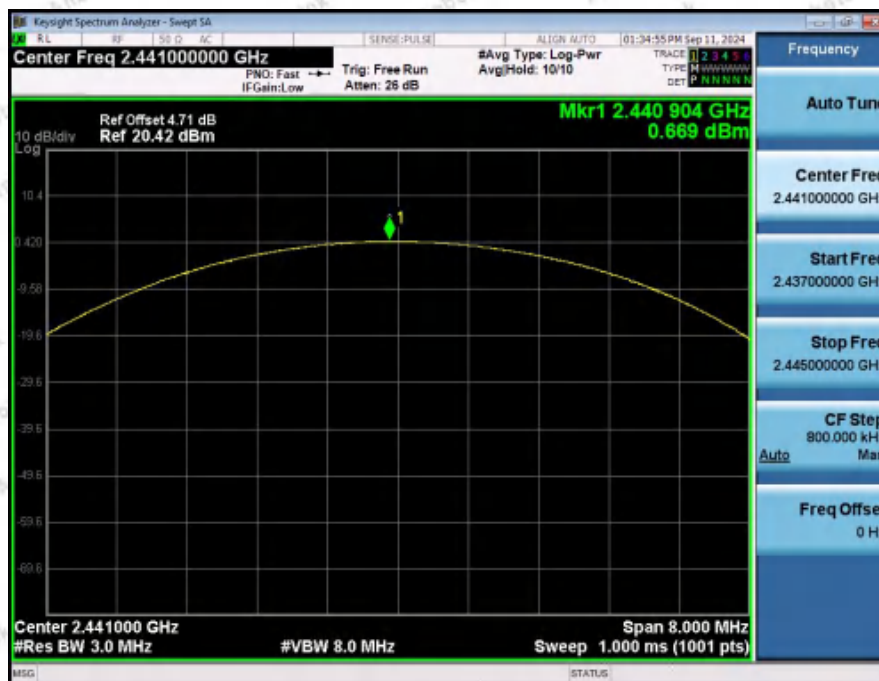
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Peak\_Output\_Power\_NVNT\_ANT1\_3-DH5\_2402\_00



Peak\_Output\_Power\_NVNT\_ANT1\_3-DH5\_2441\_00



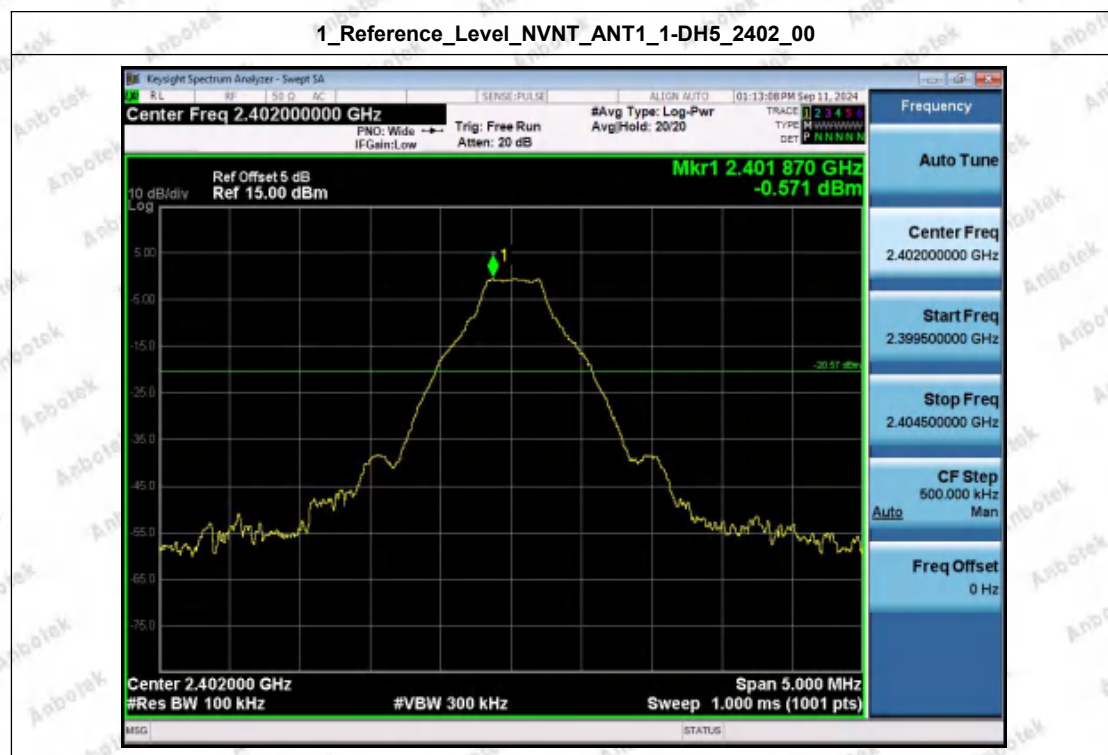
Peak\_Output\_Power\_NVNT\_ANT1\_3-DH5\_2480\_00



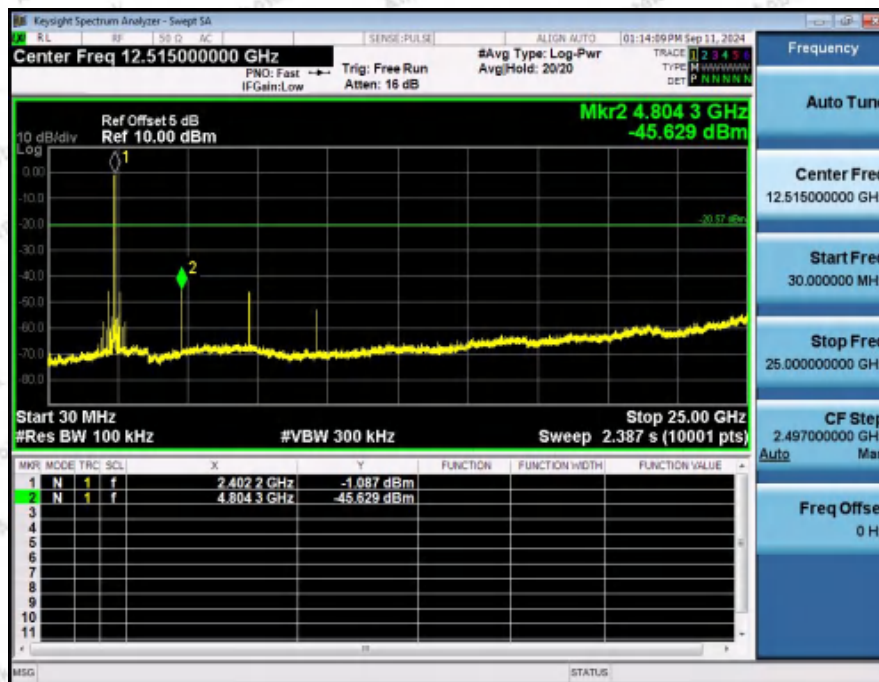
## Appendix E: Spurious Emissions

| Condition | Antenna | Modulation | TX Mode | Spurious<br>MAX.Value(dBm) | Limit   | Result |
|-----------|---------|------------|---------|----------------------------|---------|--------|
| NVNT      | ANT1    | 1-DH5      | 2402.00 | -45.629                    | -20.571 | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2441.00 | -45.412                    | -21.028 | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2480.00 | -45.018                    | -22.044 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2402.00 | -48.554                    | -20.374 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2441.00 | -46.755                    | -20.939 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2480.00 | -47.998                    | -21.937 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2402.00 | -46.911                    | -20.401 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2441.00 | -49.251                    | -21.035 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2480.00 | -48.880                    | -21.929 | Pass   |

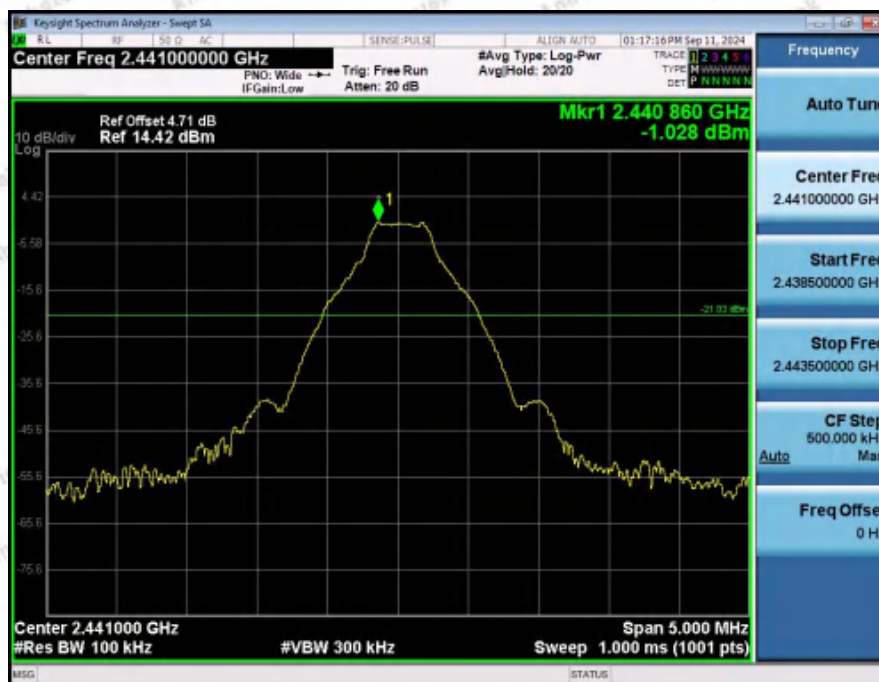
1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2402\_00



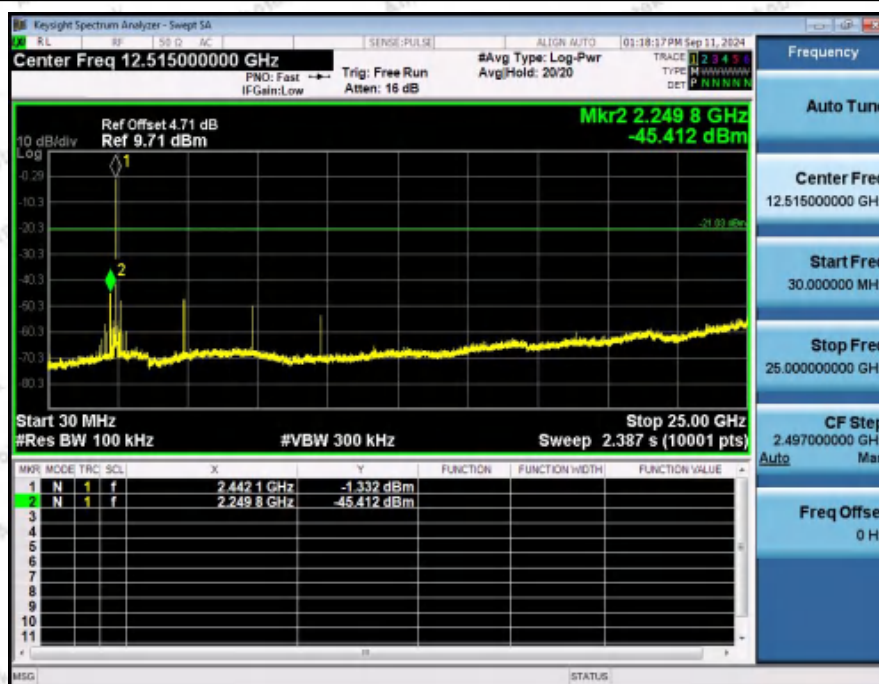
## 2\_Spurious\_Emissions\_NVNT\_ANT1\_1-DH5\_2402\_00



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



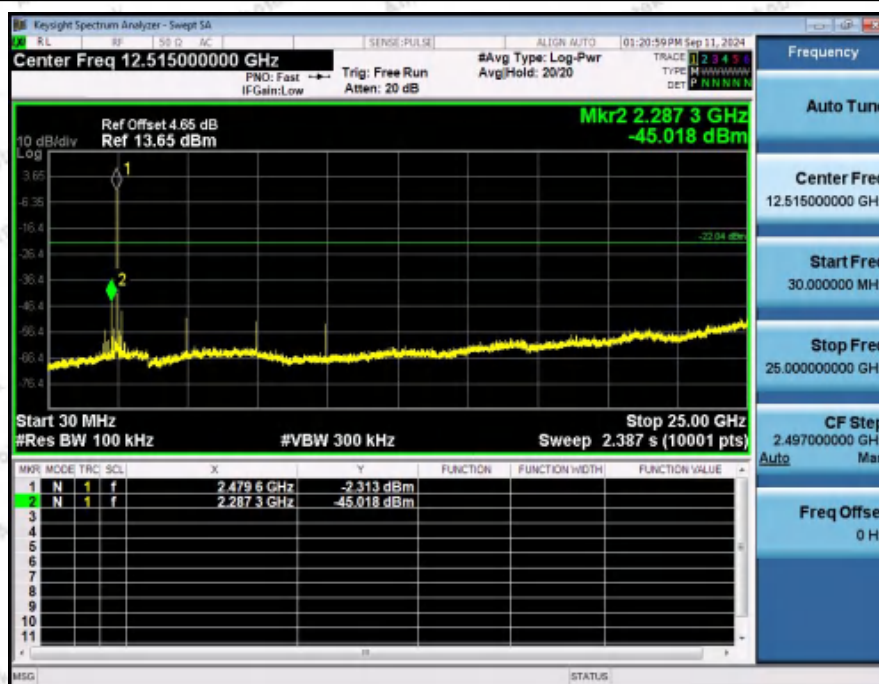
## 2\_Spurious\_Emissions\_NVNT\_ANT1\_1-DH5\_2441\_00



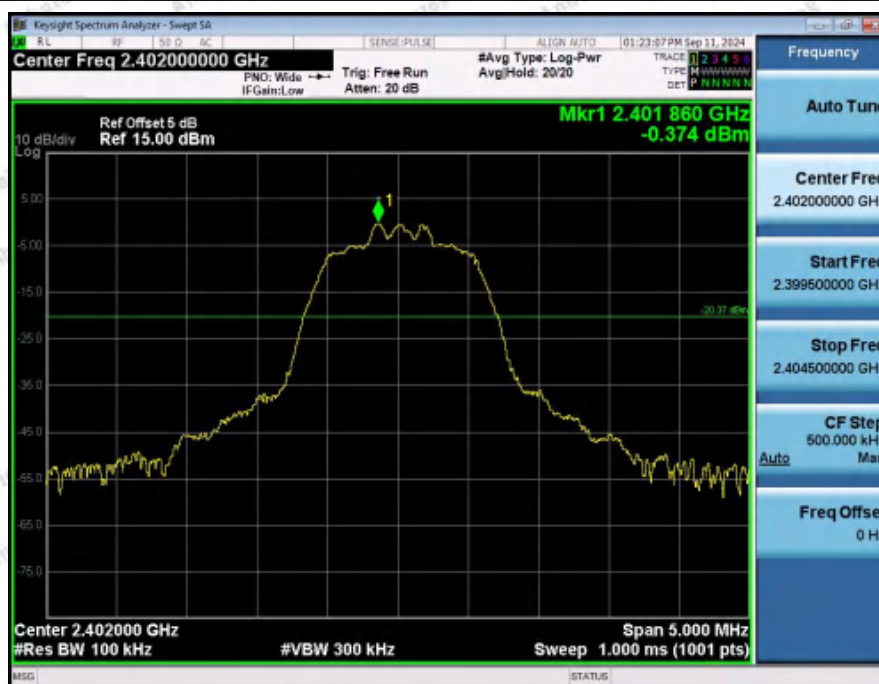
## 1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2480\_00



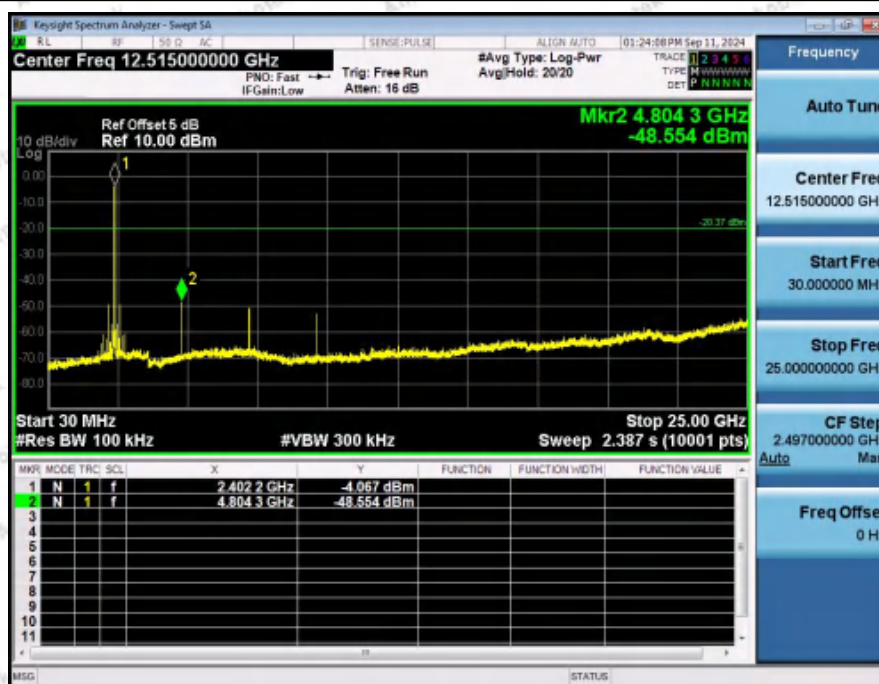
## 2\_Spurious\_Emissions\_NVNT\_ANT1\_1-DH5\_2480\_00



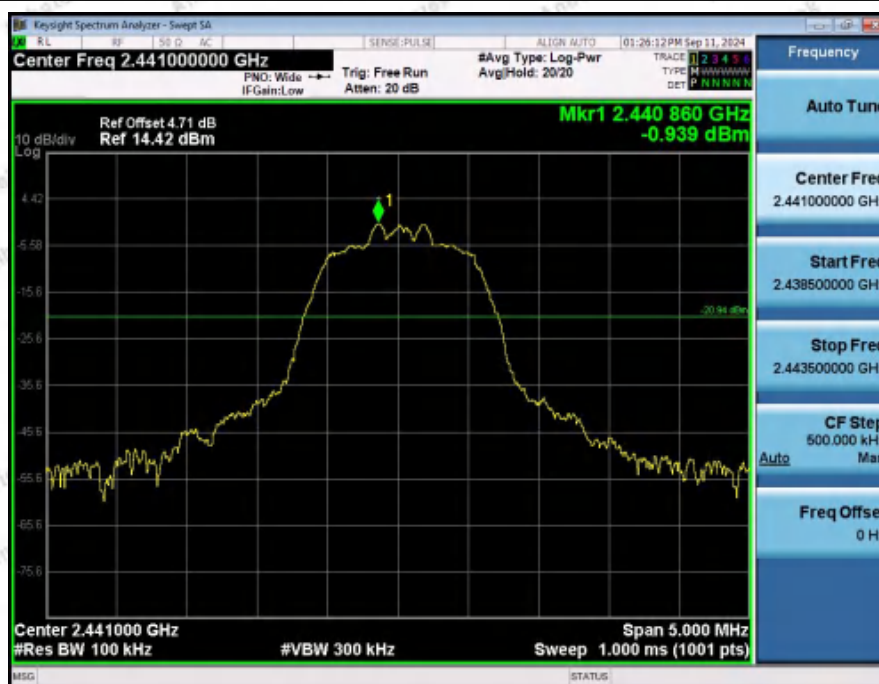
## 1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2402\_00



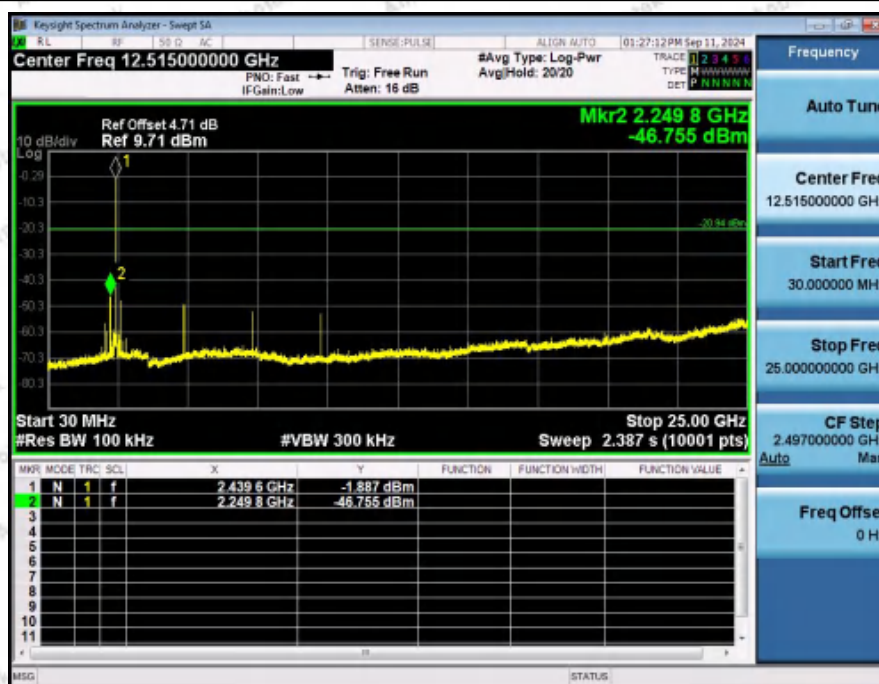
## 2\_Spurious\_Emissions\_NVNT\_ANT1\_2-DH5\_2402\_00



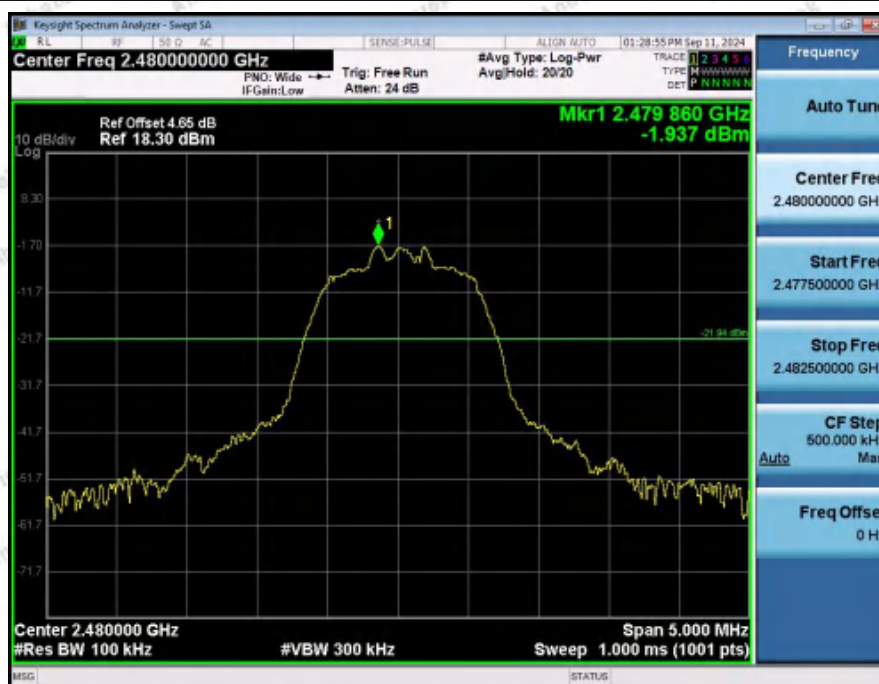
## 1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2441\_00



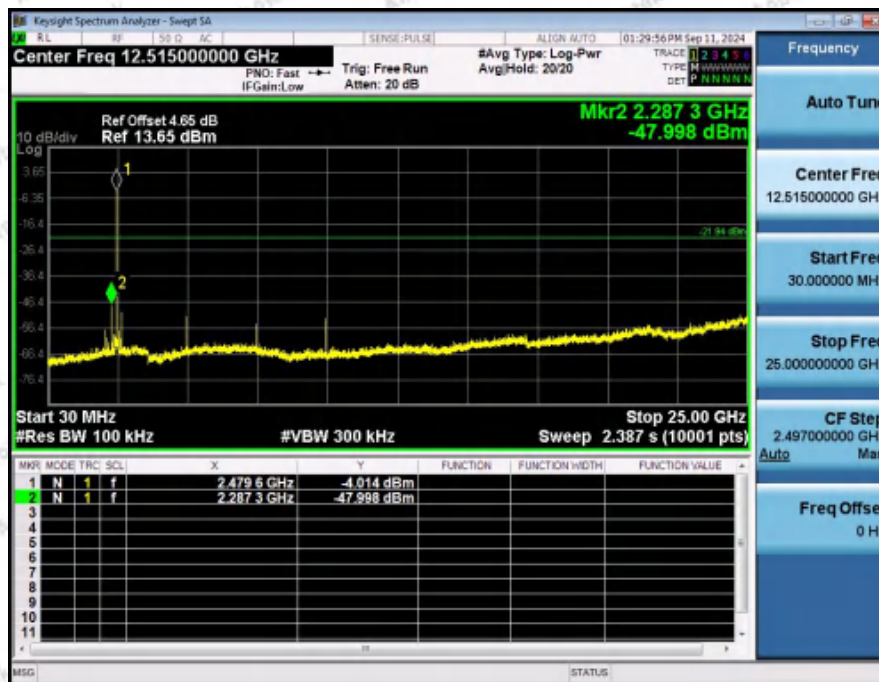
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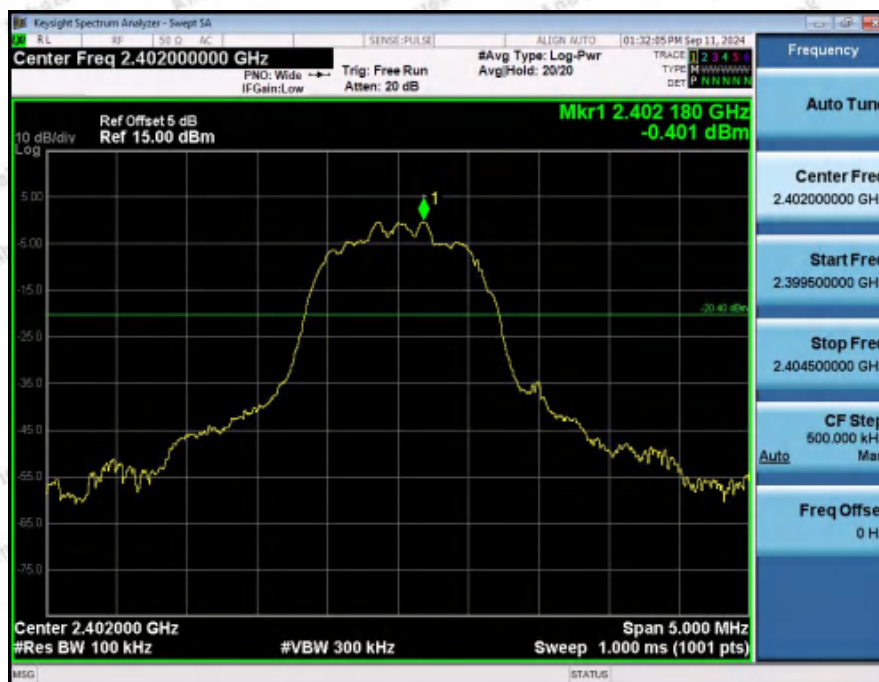
## 1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2480\_00



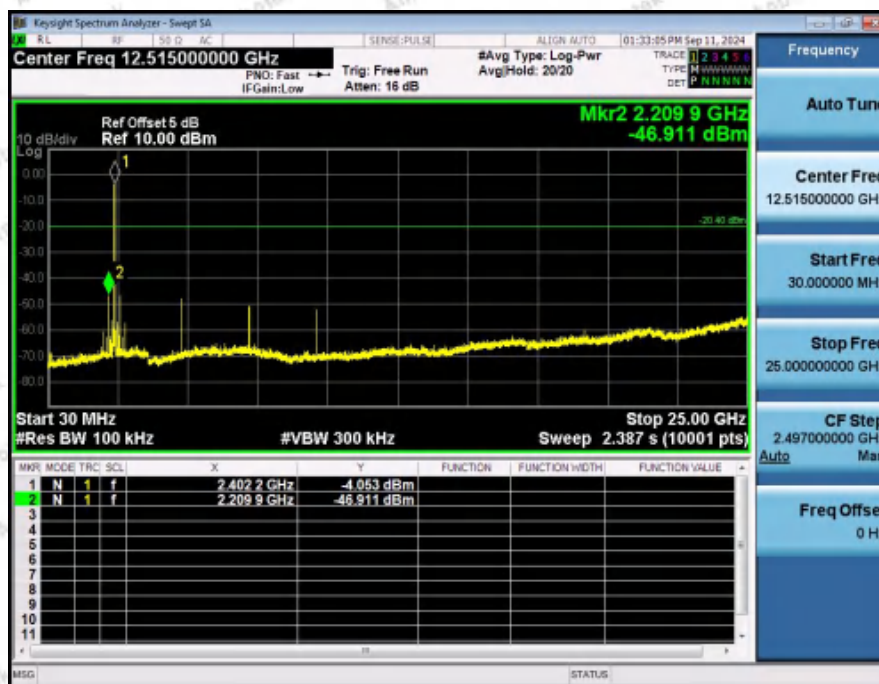
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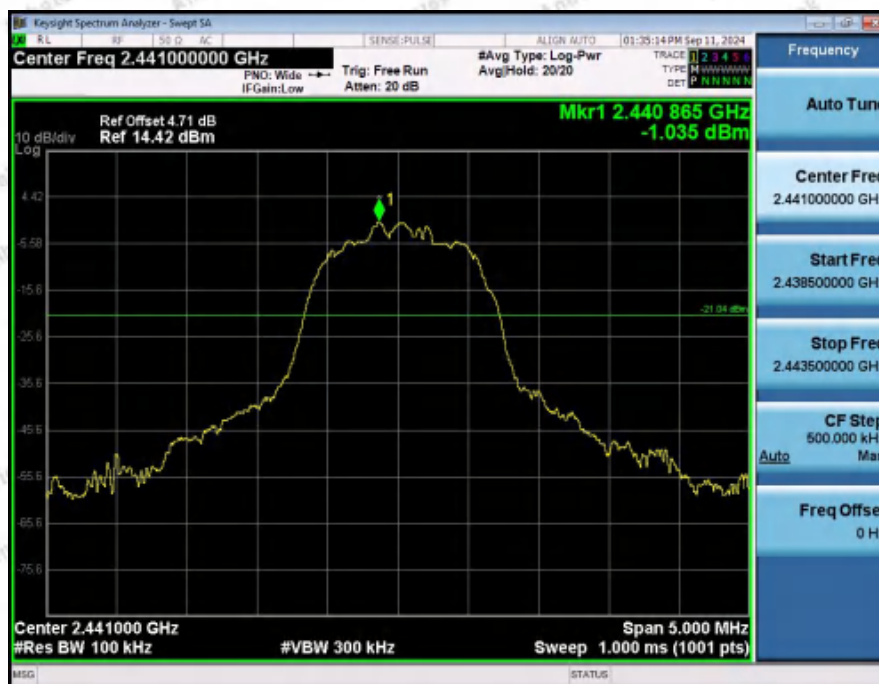
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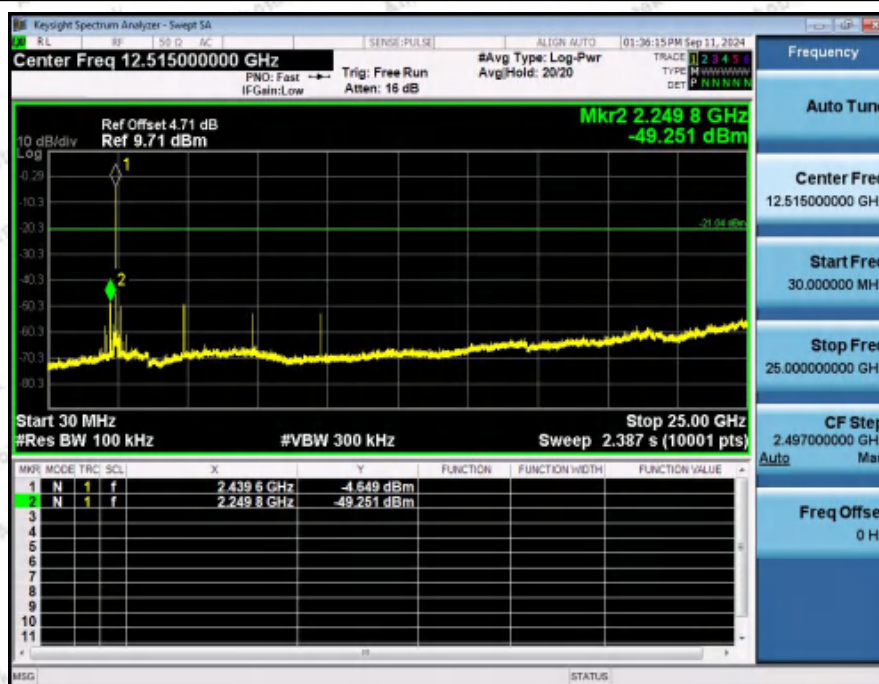
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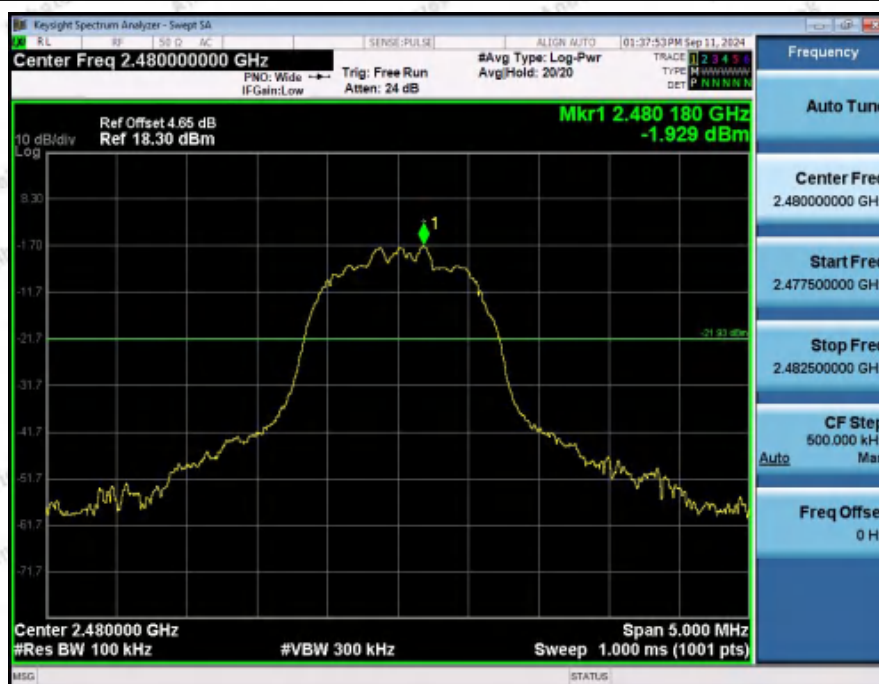
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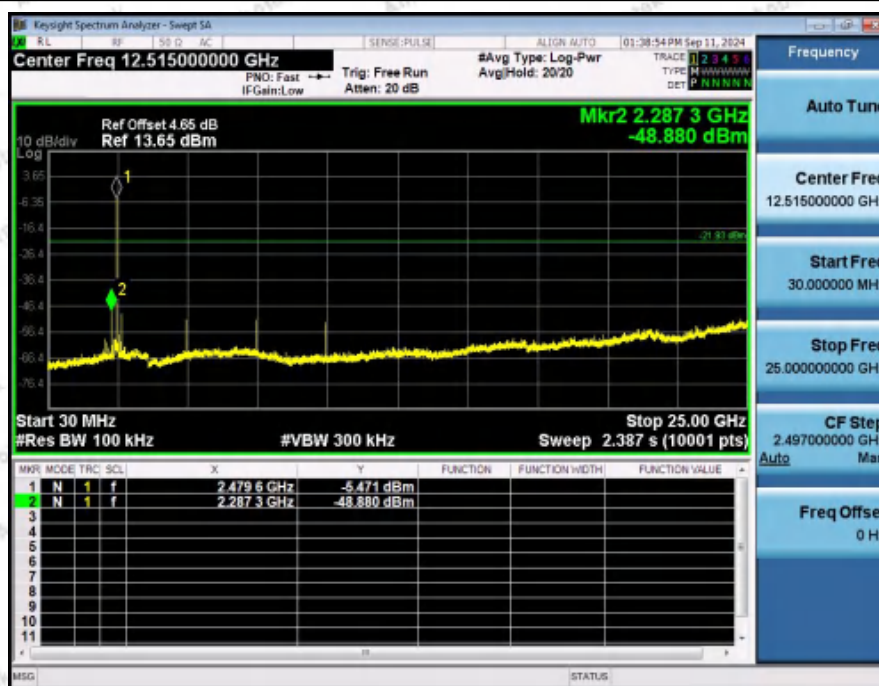
## 2\_Spurious\_Emissions\_NVNT\_ANT1\_3-DH5\_2441\_00



## 1\_Reference\_Level\_NVNT\_ANT1\_3-DH5\_2480\_00



## 2\_Spurious\_Emissions\_NVNT\_ANT1\_3-DH5\_2480\_00



## Shenzhen Anbotek Compliance Laboratory Limited

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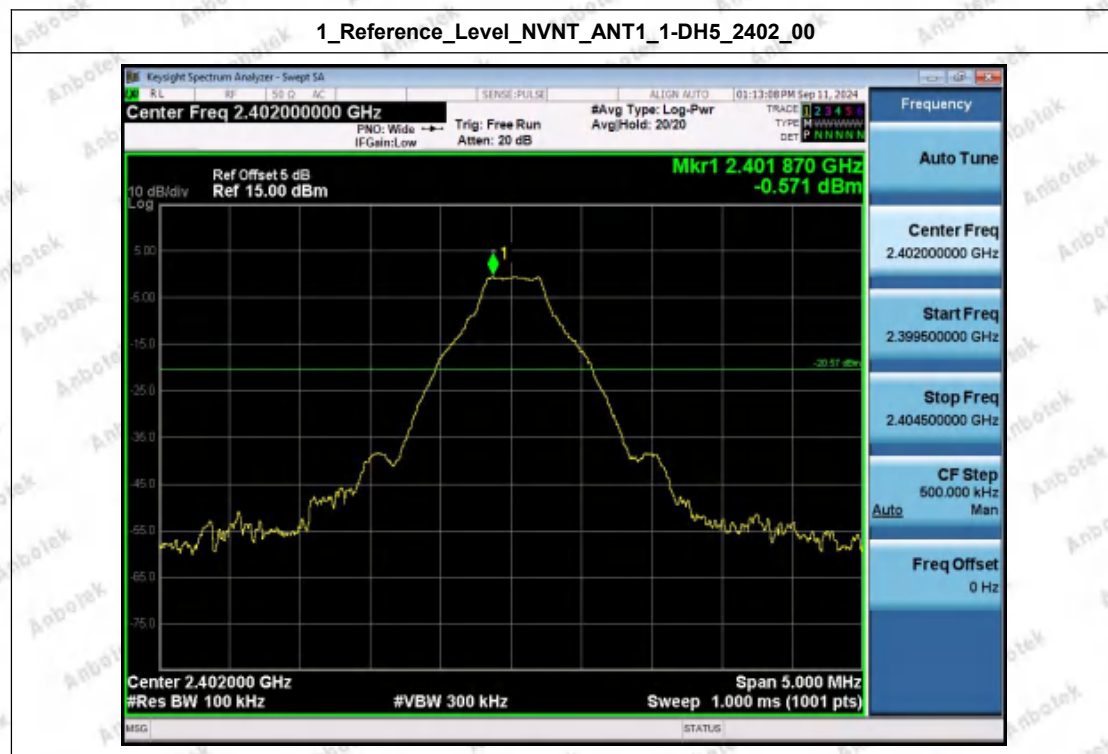
Hotline  
400-003-0500  
www.anbotek.com



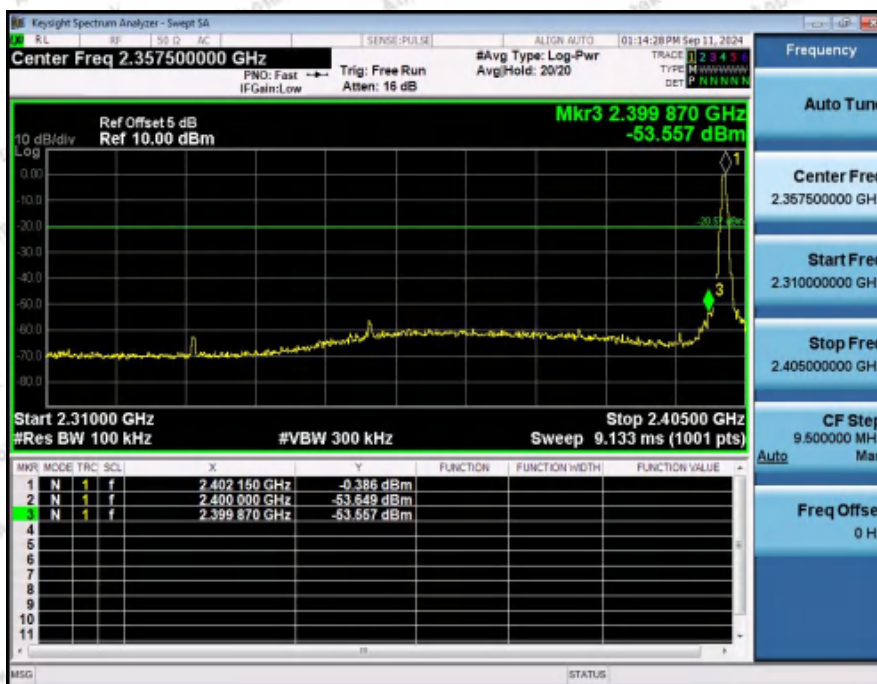
## Appendix F: Bandedge

| Condition | Antenna | Modulation | TX Mode     | Bandedge MAX.Value | Limit   | Result |
|-----------|---------|------------|-------------|--------------------|---------|--------|
| NVNT      | ANT1    | 1-DH5      | 2402.00     | -53.557            | -20.571 | Pass   |
| NVNT      | ANT1    | 1-DH5      | Hopping_LCH | -57.587            | -20.403 | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2480.00     | -61.463            | -22.044 | Pass   |
| NVNT      | ANT1    | 1-DH5      | Hopping_HCH | -55.400            | -20.569 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2402.00     | -50.891            | -20.374 | Pass   |
| NVNT      | ANT1    | 2-DH5      | Hopping_LCH | -58.094            | -20.372 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2480.00     | -59.724            | -21.937 | Pass   |
| NVNT      | ANT1    | 2-DH5      | Hopping_HCH | -57.448            | -20.689 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2402.00     | -50.099            | -20.401 | Pass   |
| NVNT      | ANT1    | 3-DH5      | Hopping_LCH | -58.748            | -20.348 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2480.00     | -61.519            | -21.929 | Pass   |
| NVNT      | ANT1    | 3-DH5      | Hopping_HCH | -58.525            | -20.932 | Pass   |

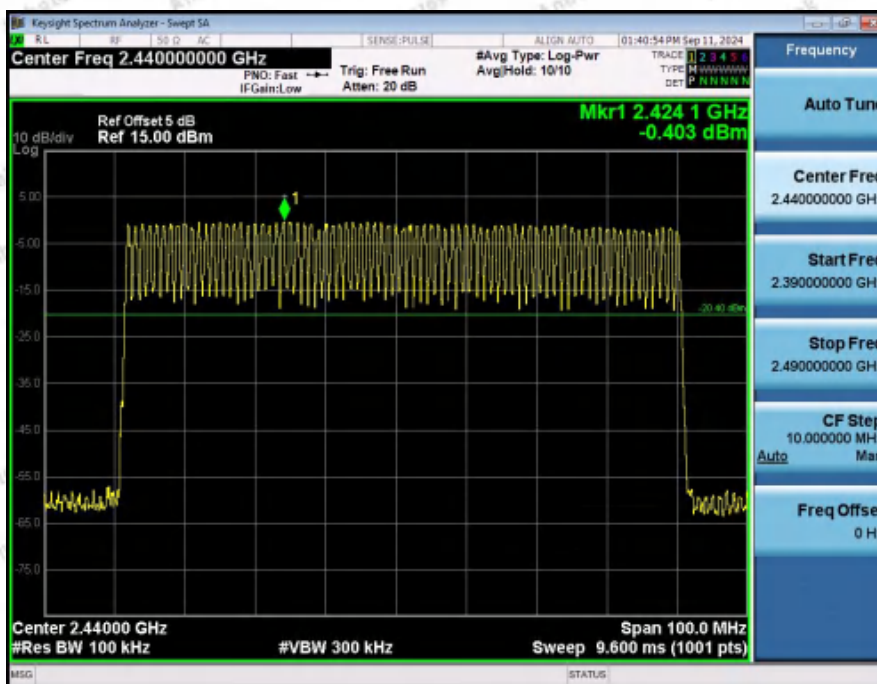
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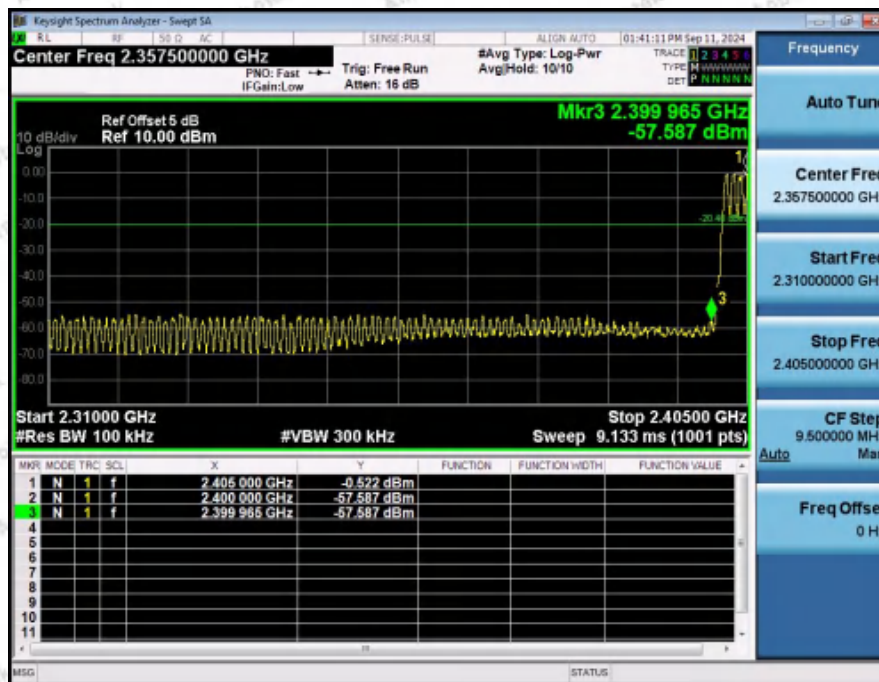
## 2\_Bandedge\_NVNT\_ANT1\_1-DH5\_2402\_00



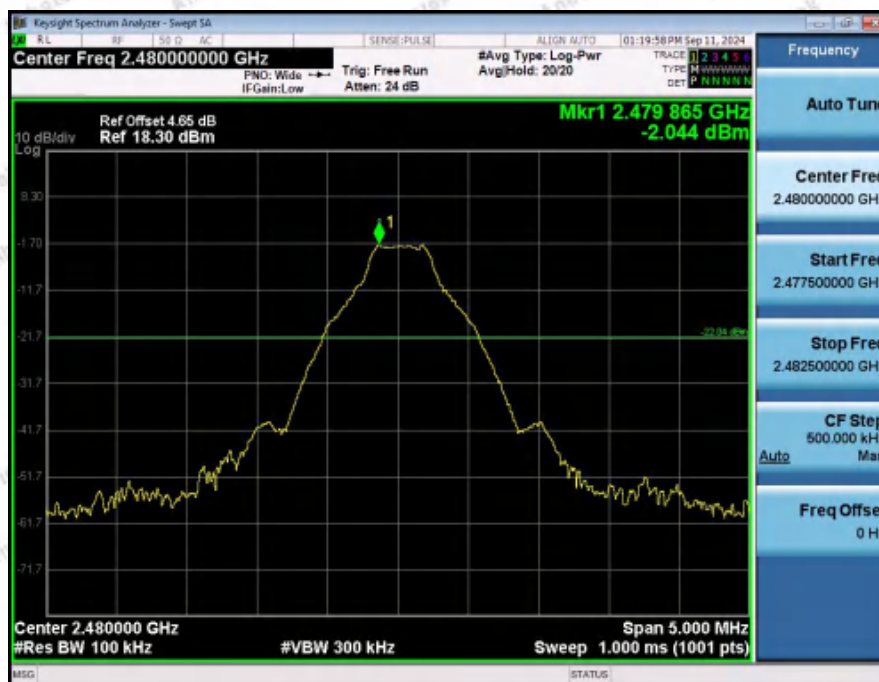
## 1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_1-DH5\_Hopping



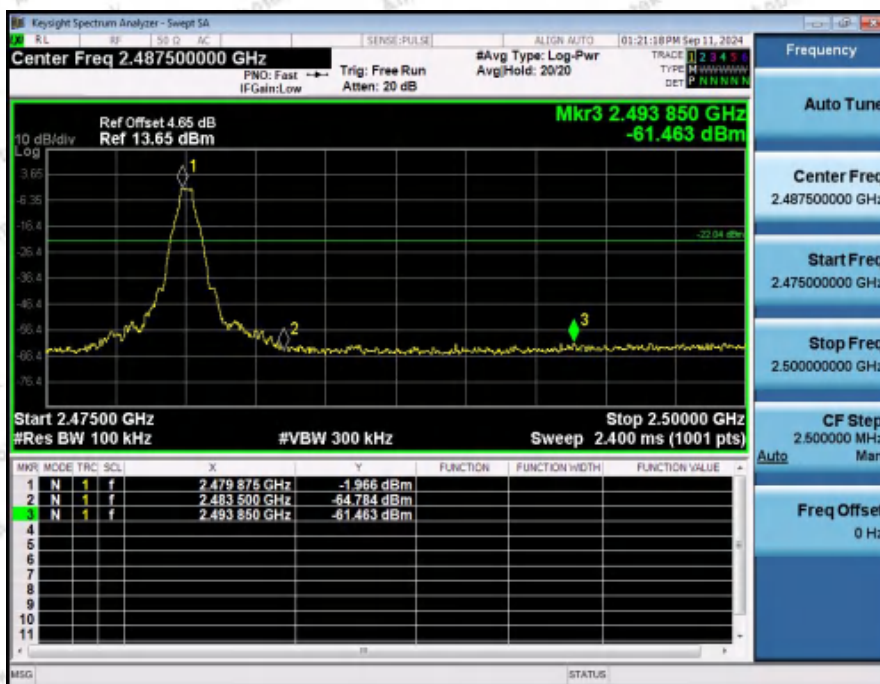
## 2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping



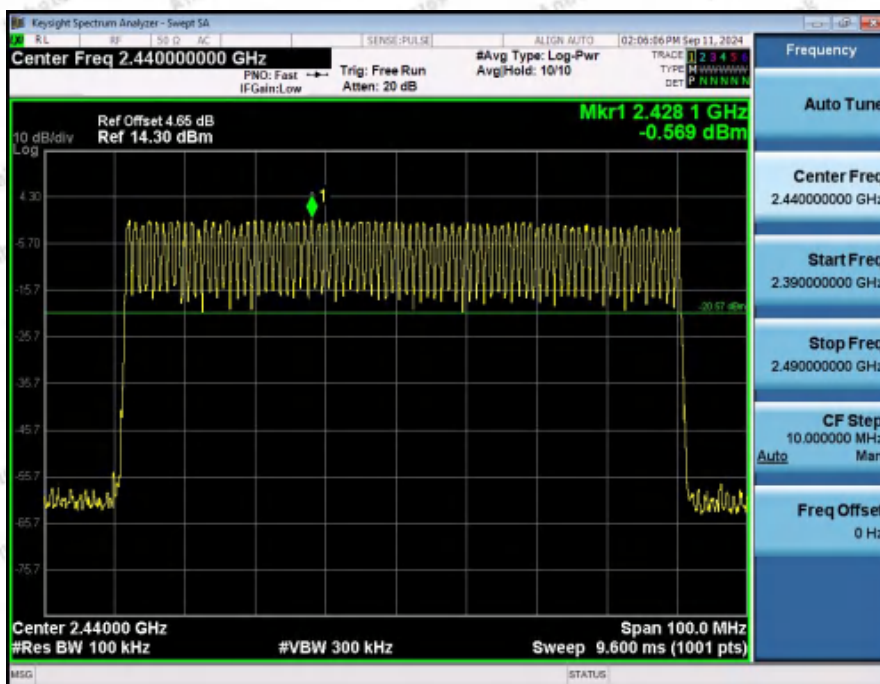
## 1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2480\_00



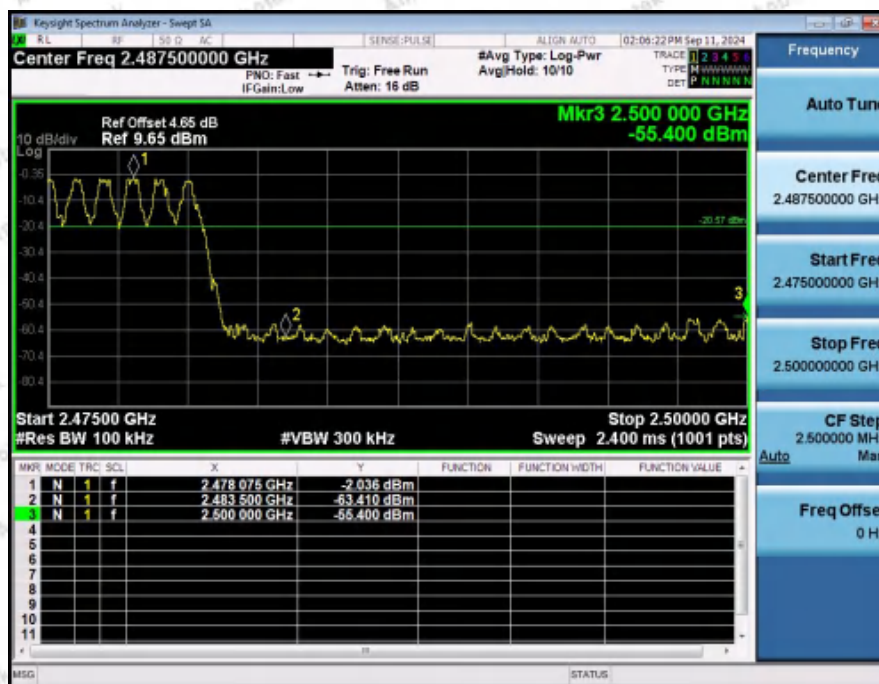
## 2\_Bandedge\_NVNT\_ANT1\_1-DH5\_2480\_00



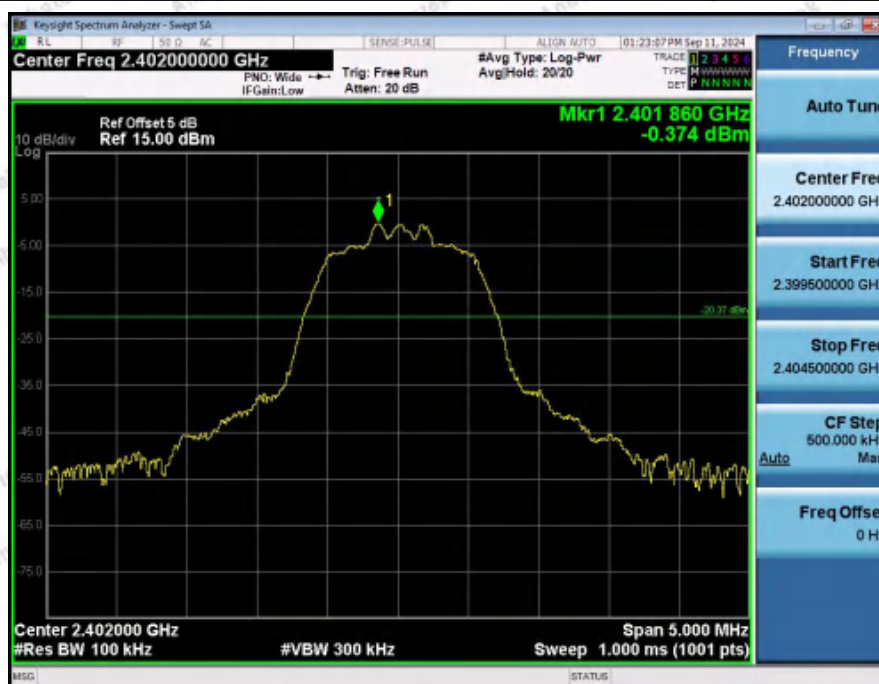
## 1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_1-DH5\_Hopping



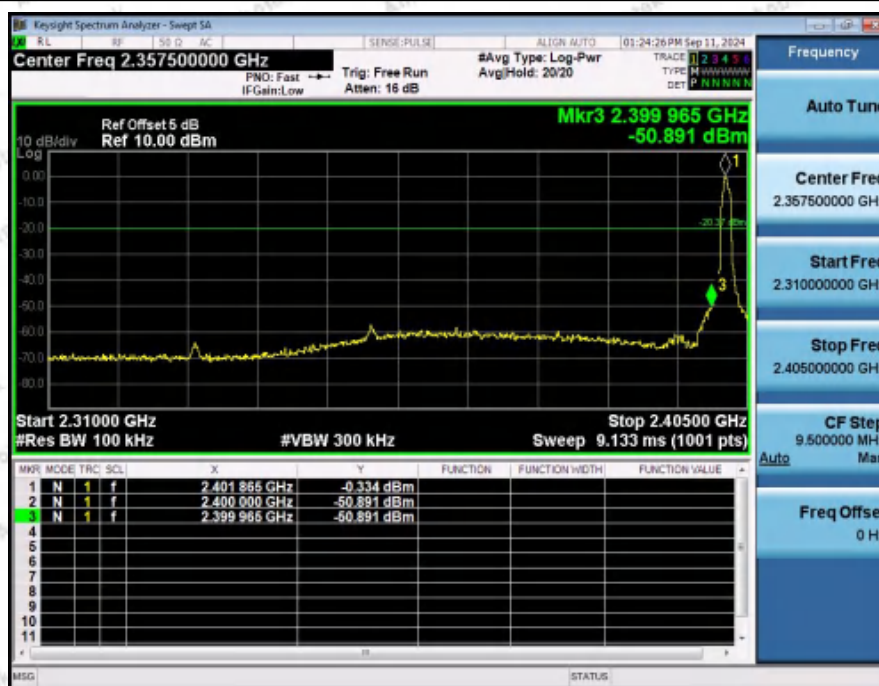
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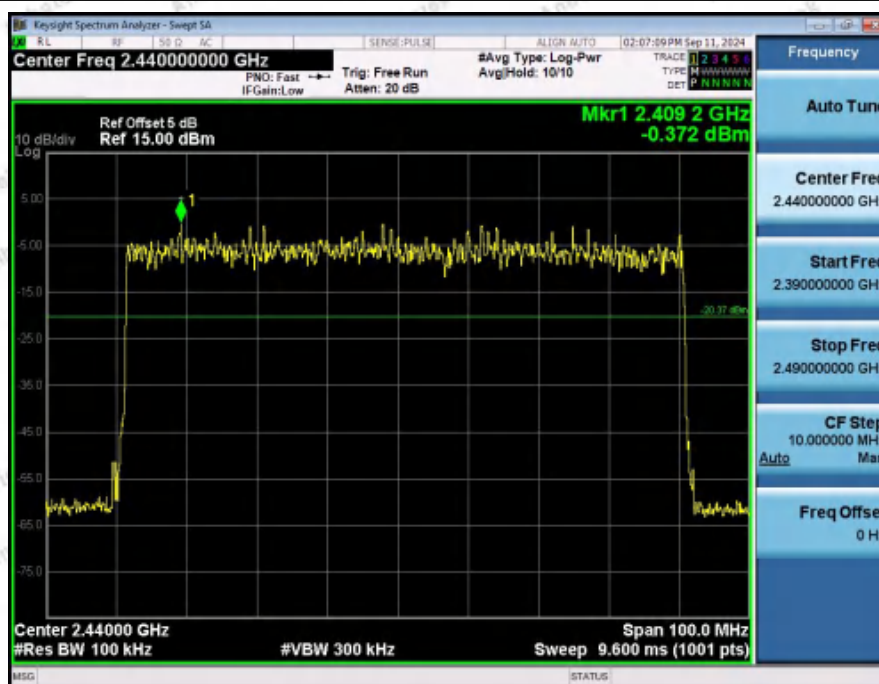
## 1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2402\_00



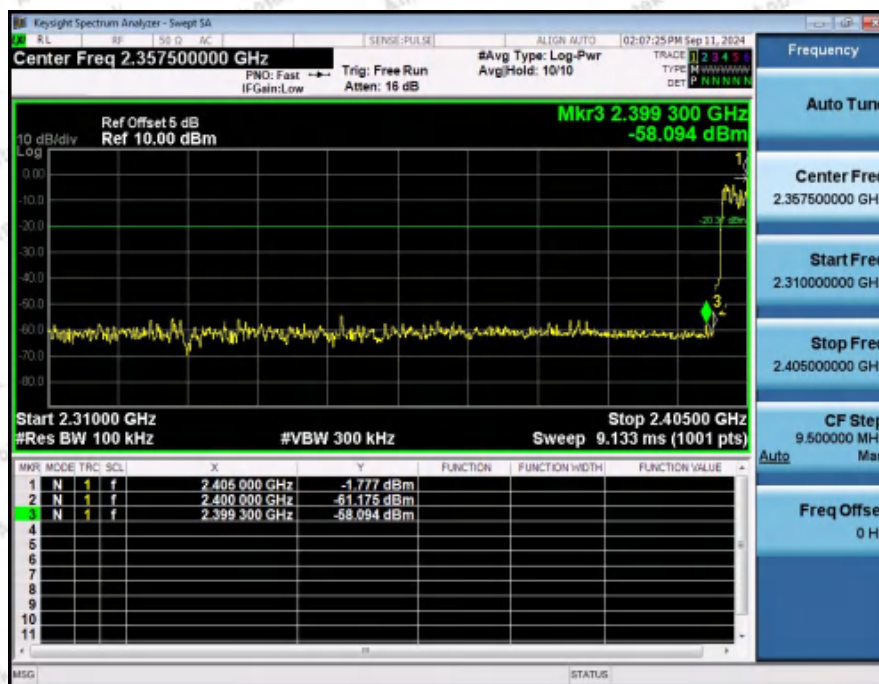
## 2\_Bandedge\_NVNT\_ANT1\_2-DH5\_2402\_00



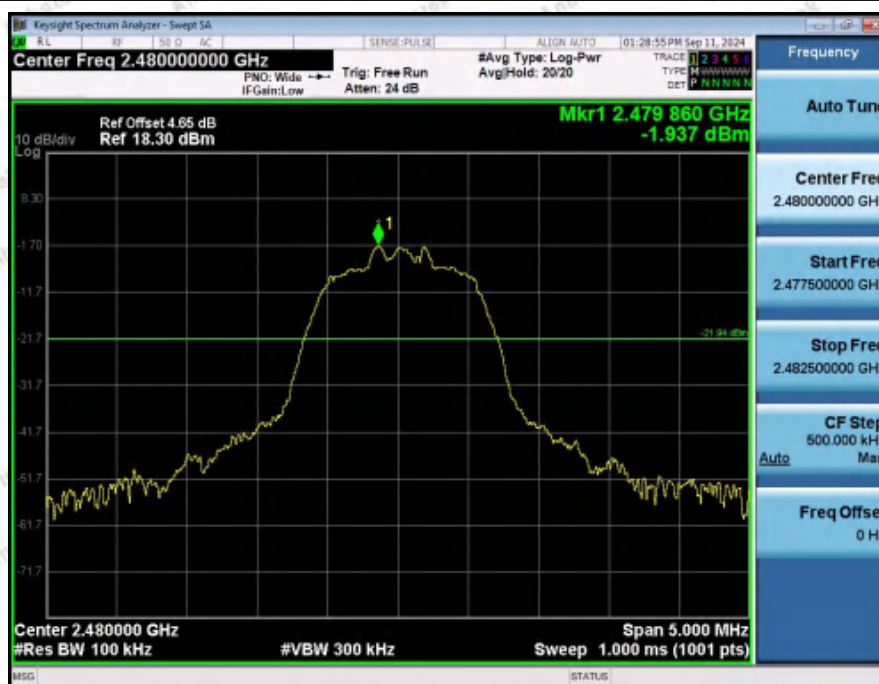
## 1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_2-DH5\_Hopping



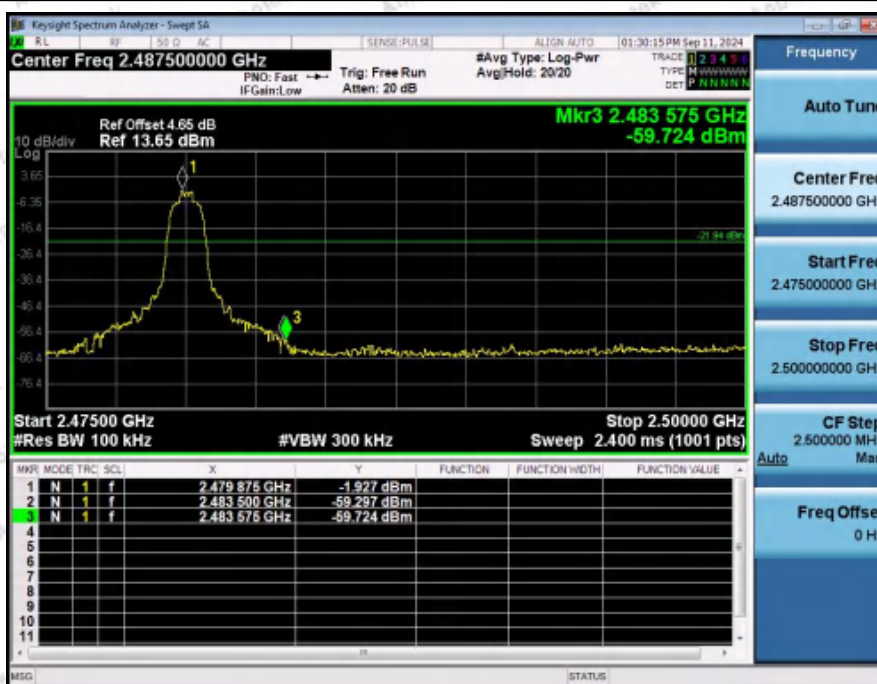
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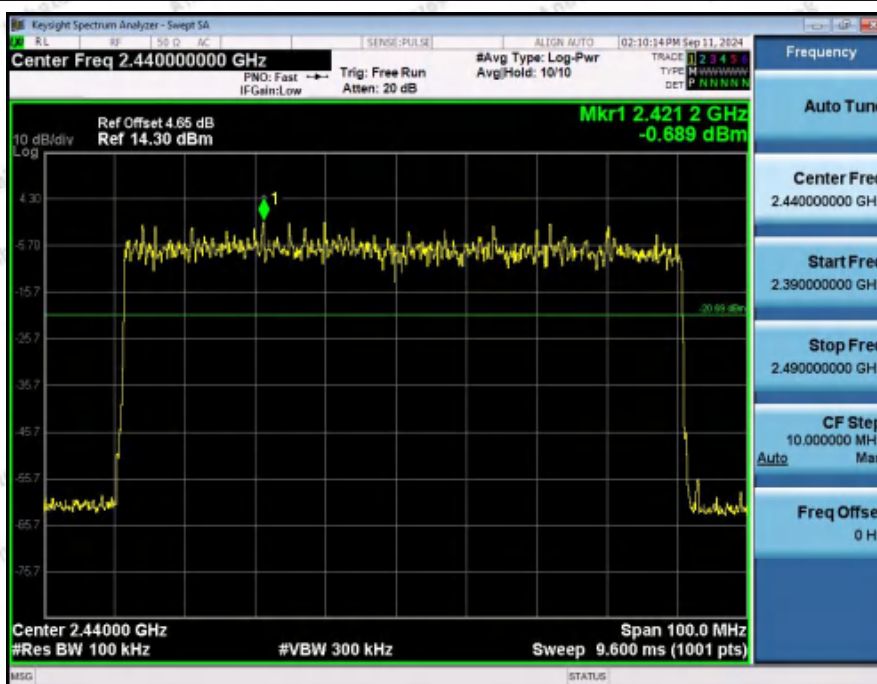
## 1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2480\_00



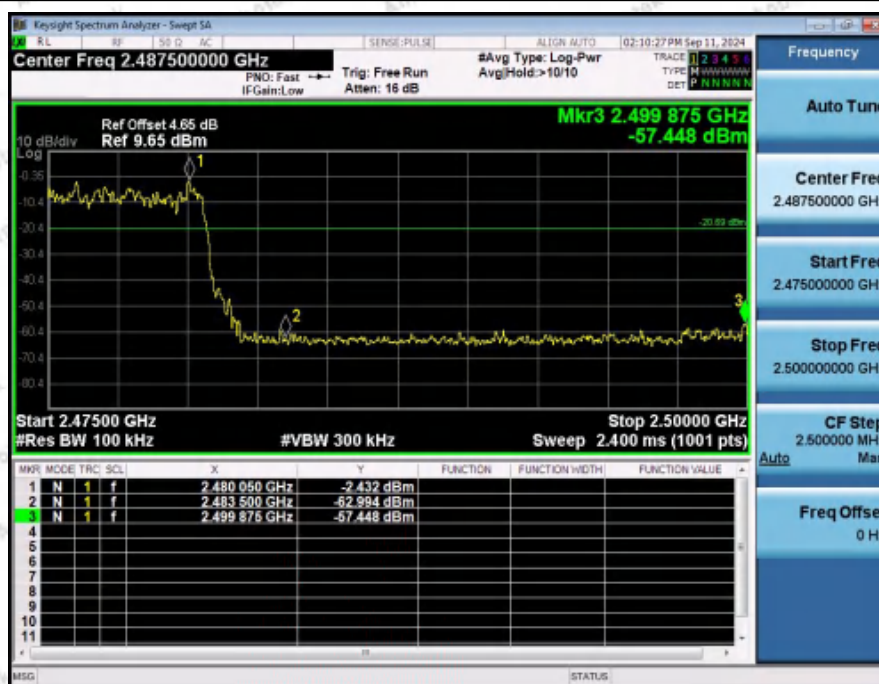
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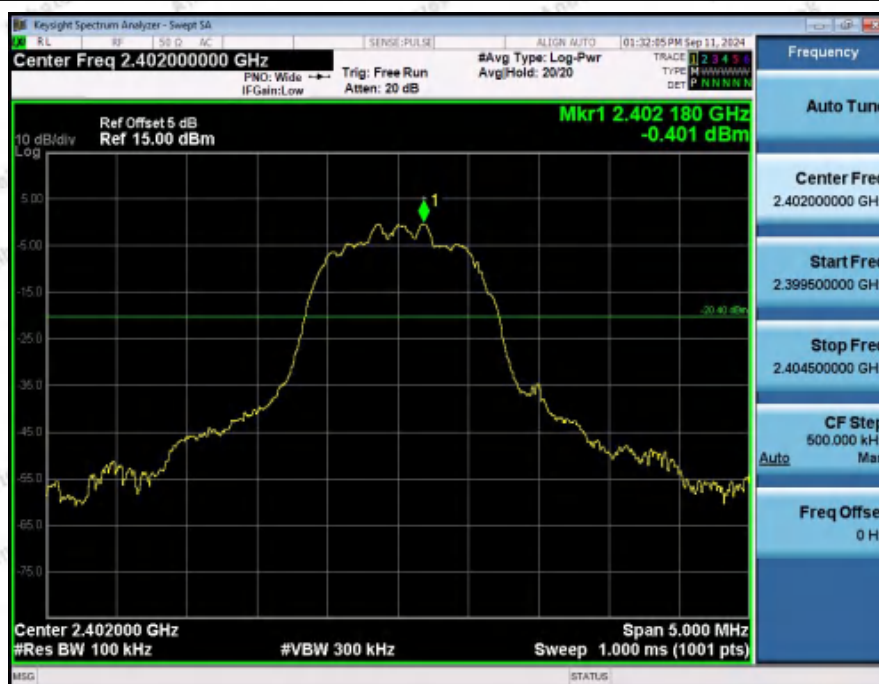
## 1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_2-DH5\_Hopping



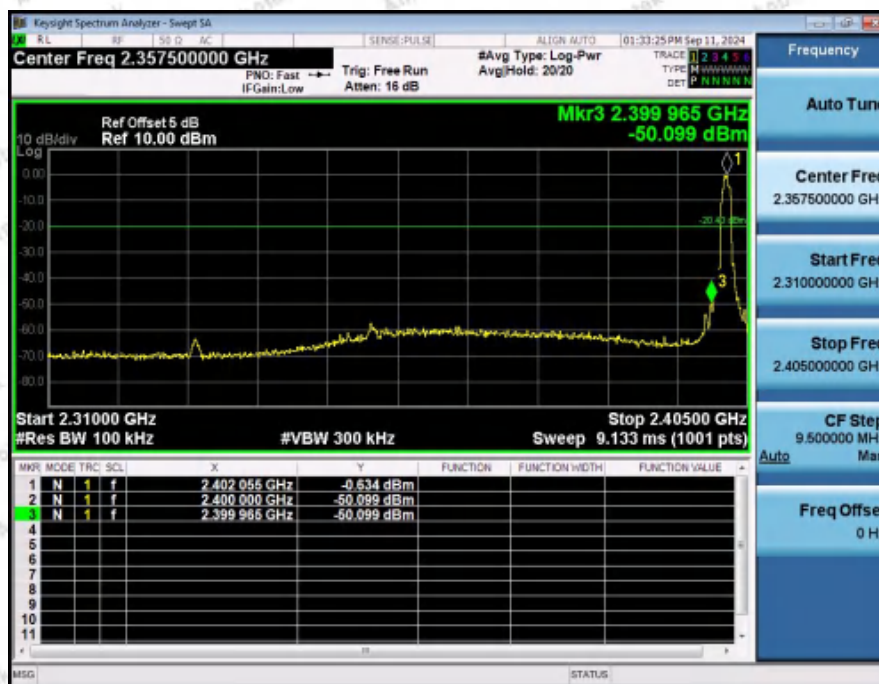
## 2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_2-DH5\_Hopping



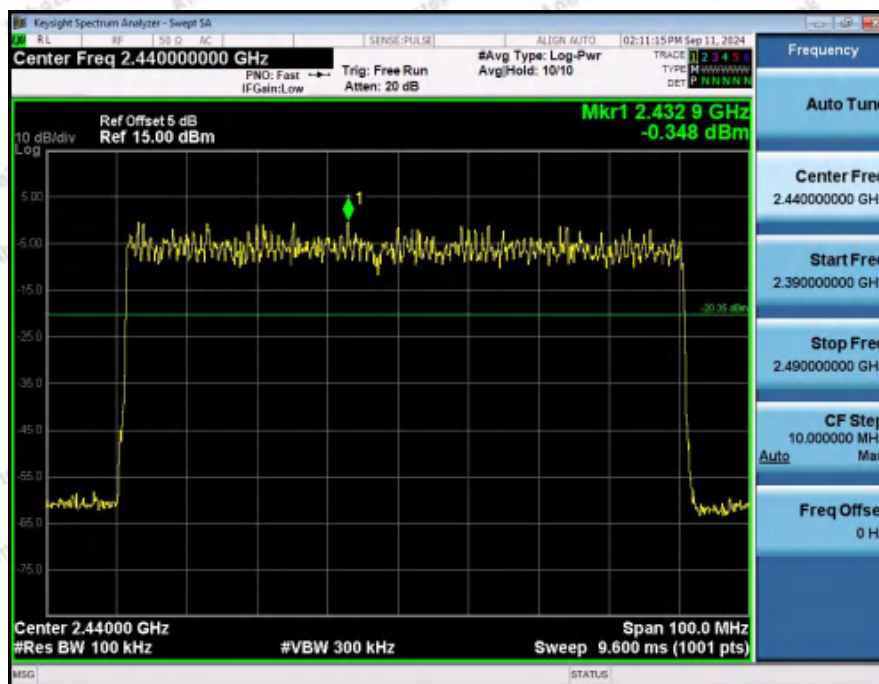
## 1\_Reference\_Level\_NVNT\_ANT1\_3-DH5\_2402\_00



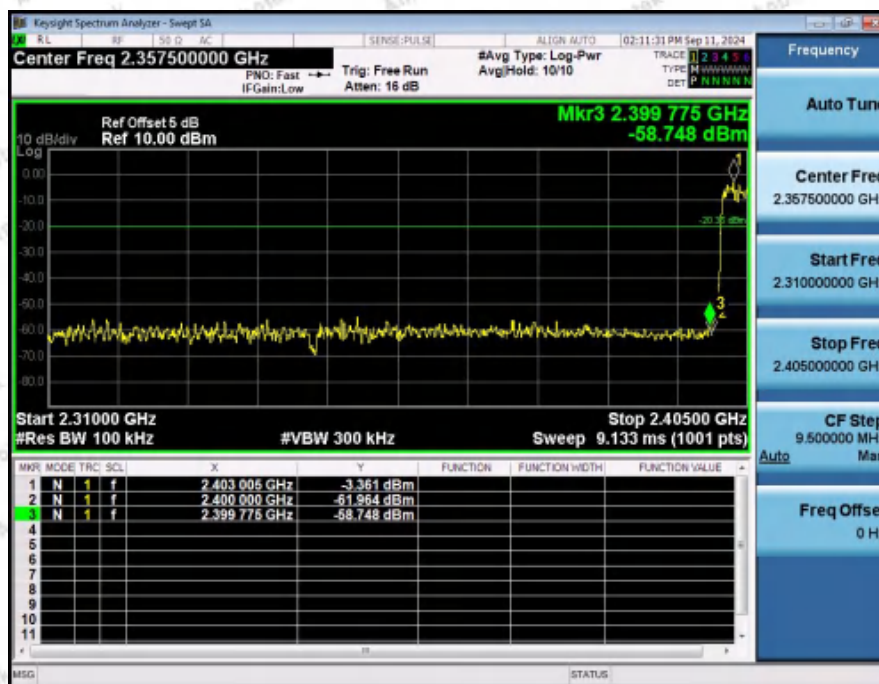
## 2\_Bandedge\_NVNT\_ANT1\_3-DH5\_2402\_00



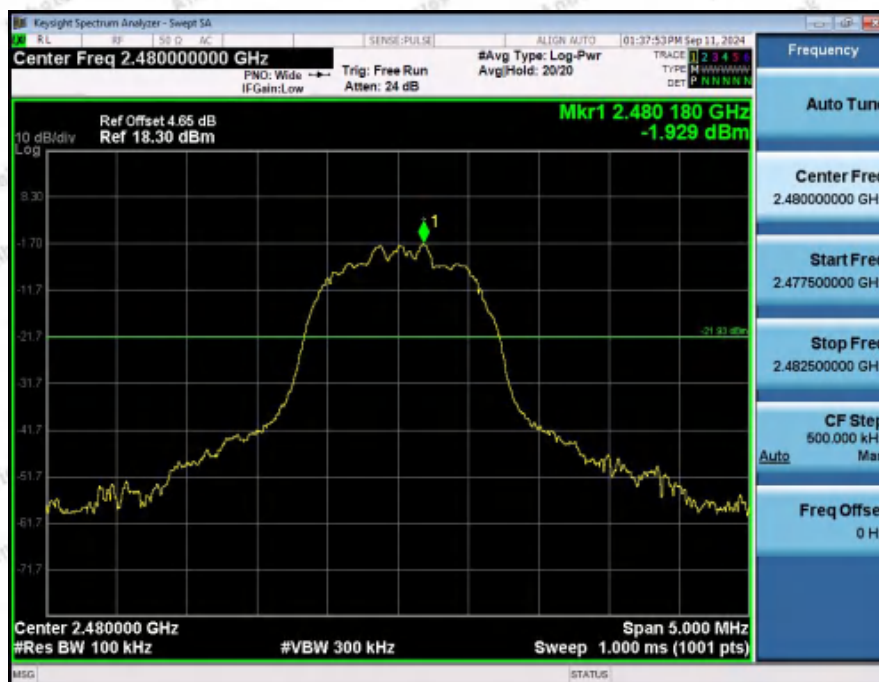
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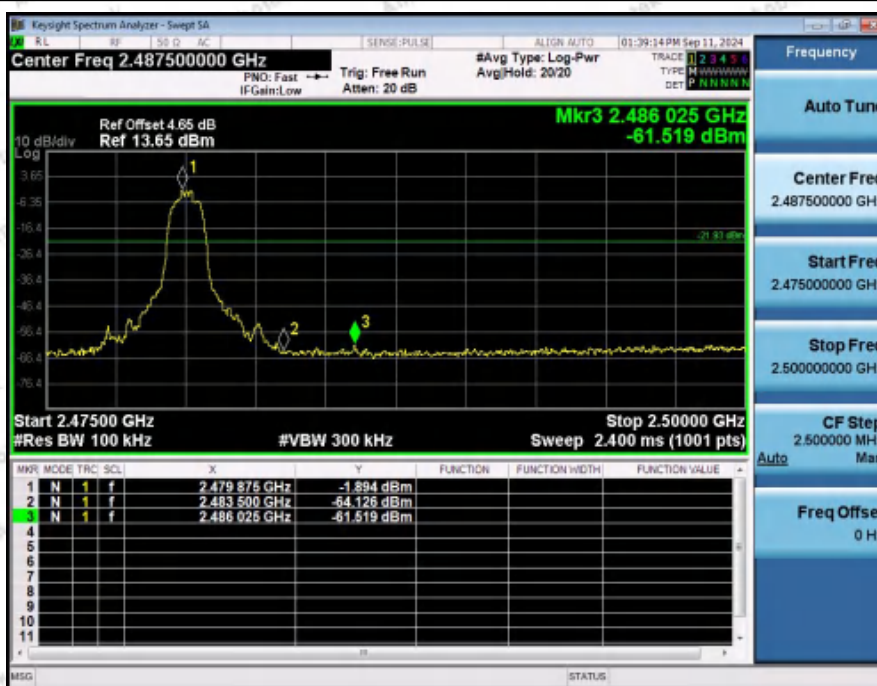
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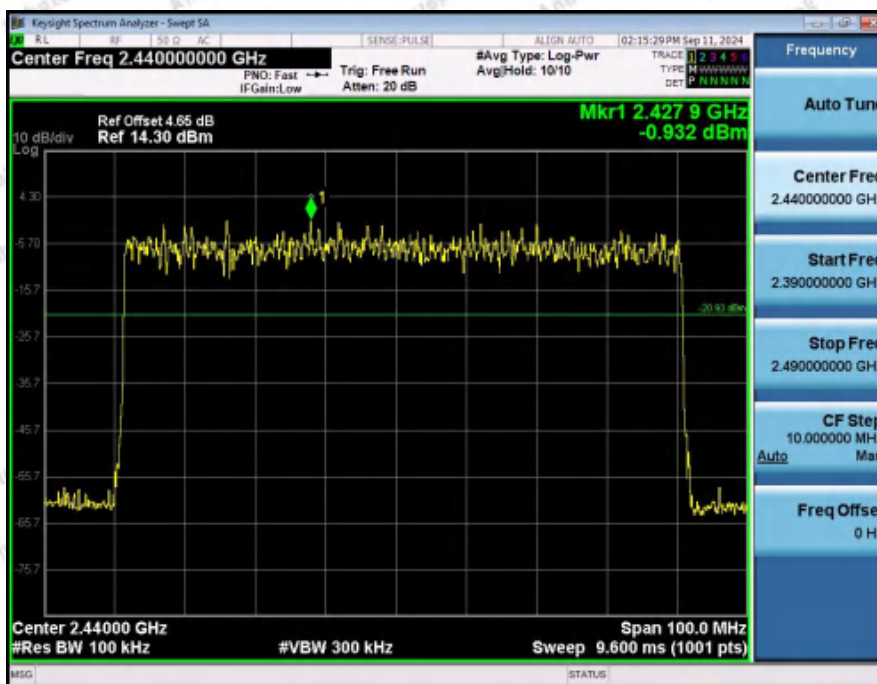
## 1\_Reference\_Level\_NVNT\_ANT1\_3-DH5\_2480\_00



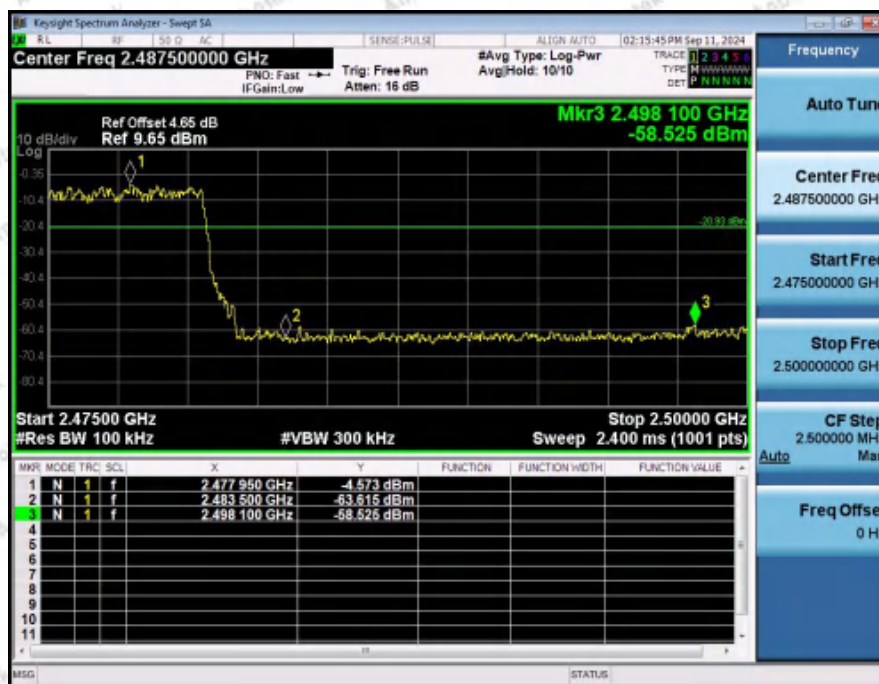
## 2\_Bandedge\_NVNT\_ANT1\_3-DH5\_2480\_00



## 1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_3-DH5\_Hopping



## 2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_3-DH5\_Hopping



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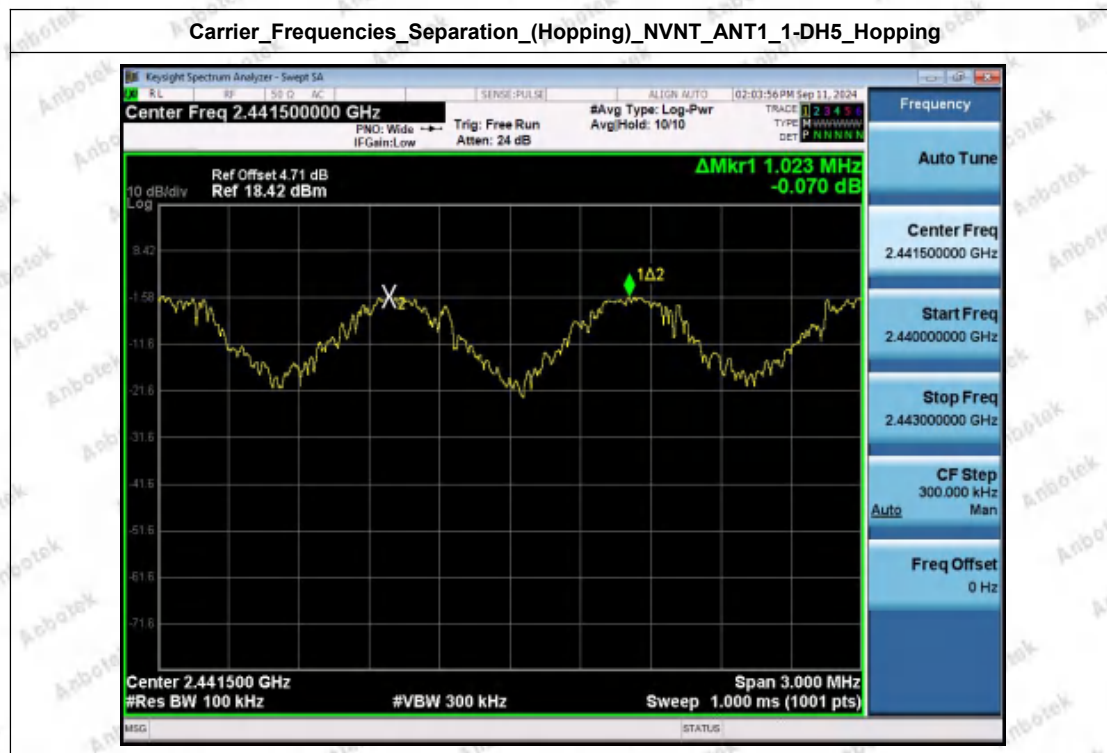
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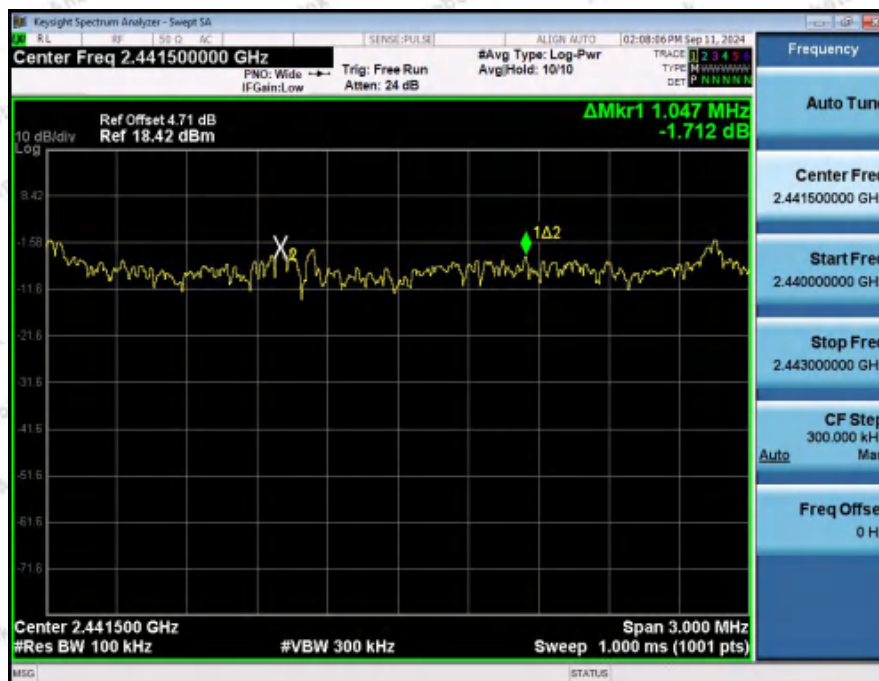
## Appendix G:Carrier Frequencies Separation (Hopping)

| 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        | 2440.984           | 2442.007           | 1.02                                | 0.685      | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2441.00        | 2440.999           | 2442.046           | 1.05                                | 0.877      | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2441.00        | 2440.885           | 2441.962           | 1.08                                | 0.869      | Pass   |

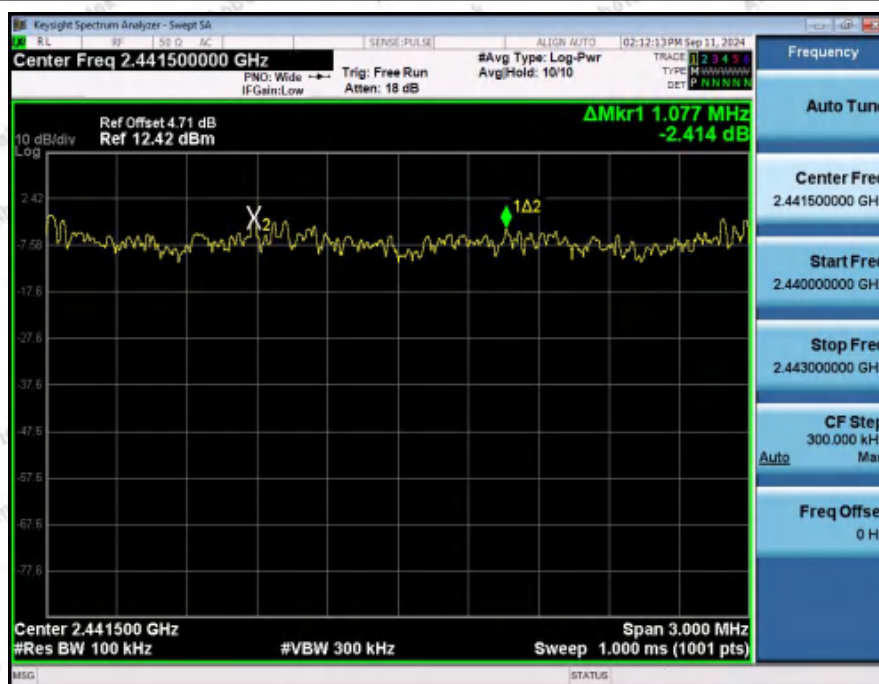
Carrier\_Frequencies\_Separation\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping



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



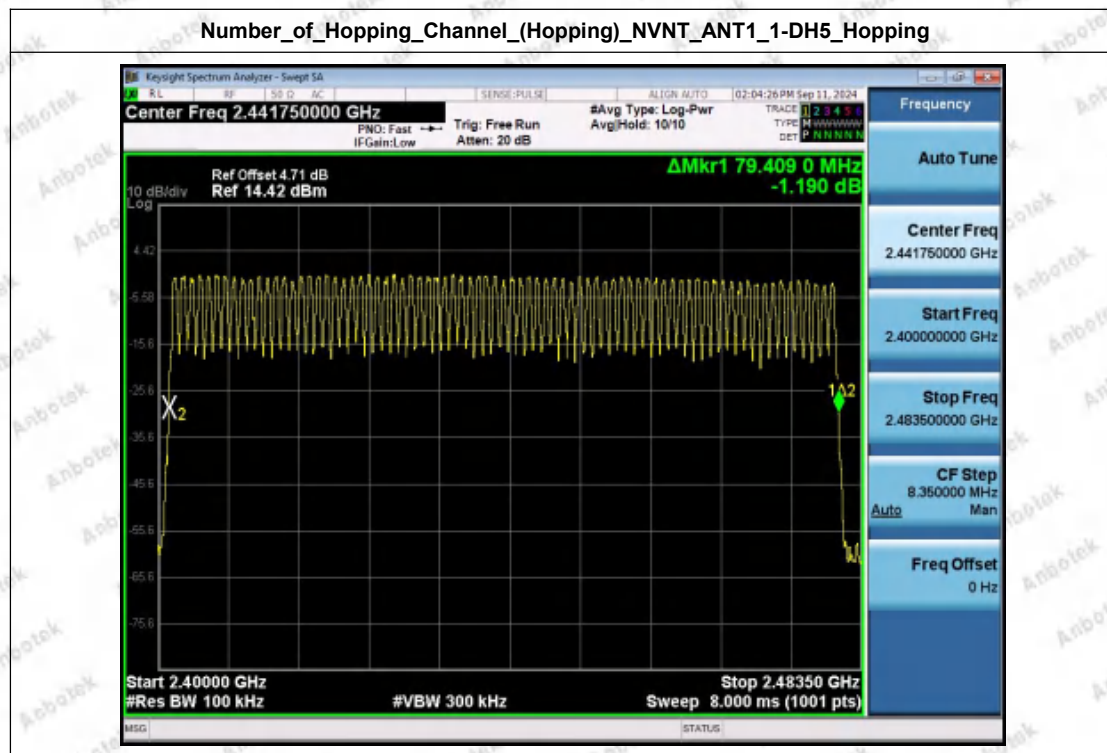
## Carrier\_Frequencies\_Separation\_(Hopping)\_NVNT\_ANT1\_3-DH5\_Hopping



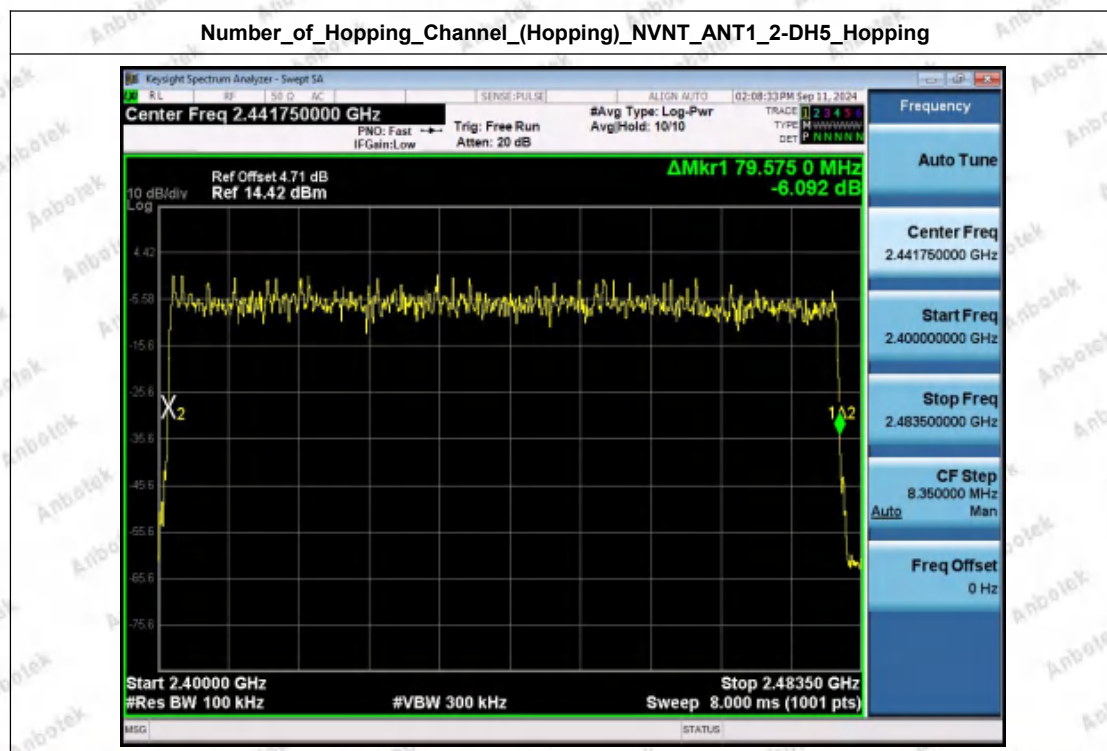
## Appendix H: Number of Hopping Channel (Hopping)

| Condition | Antenna | Modulation | Hopping Num | Limit | Result |
|-----------|---------|------------|-------------|-------|--------|
| NVNT      | ANT1    | 1-DH5      | 79          | 15    | Pass   |
| NVNT      | ANT1    | 2-DH5      | 79          | 15    | Pass   |
| NVNT      | ANT1    | 3-DH5      | 79          | 15    | Pass   |

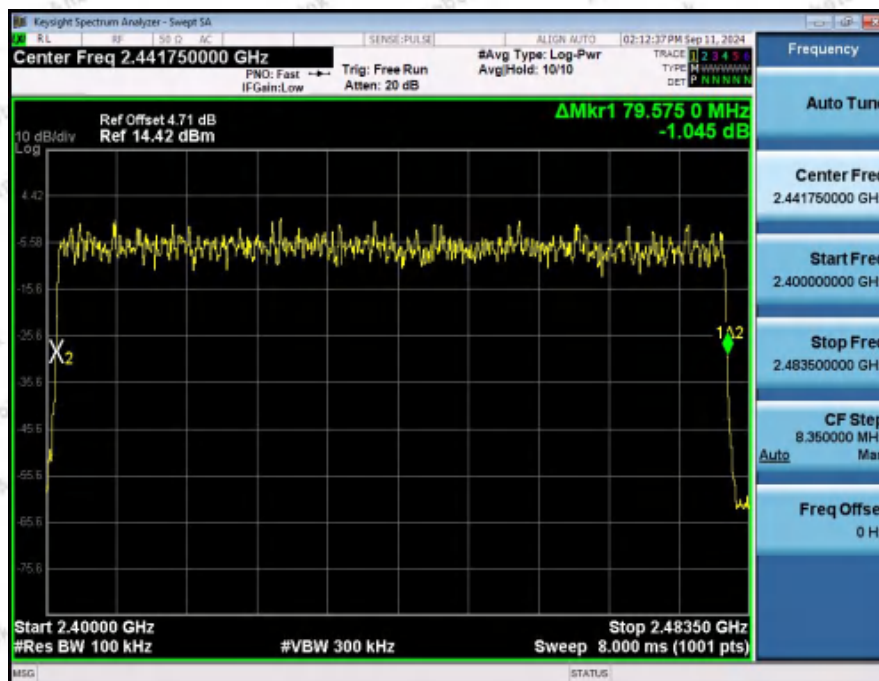
Number\_of\_Hopping\_Channel\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping



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



## Number\_of\_Hopping\_Channel\_(Hopping)\_NVNT\_ANT1\_3-DH5\_Hopping



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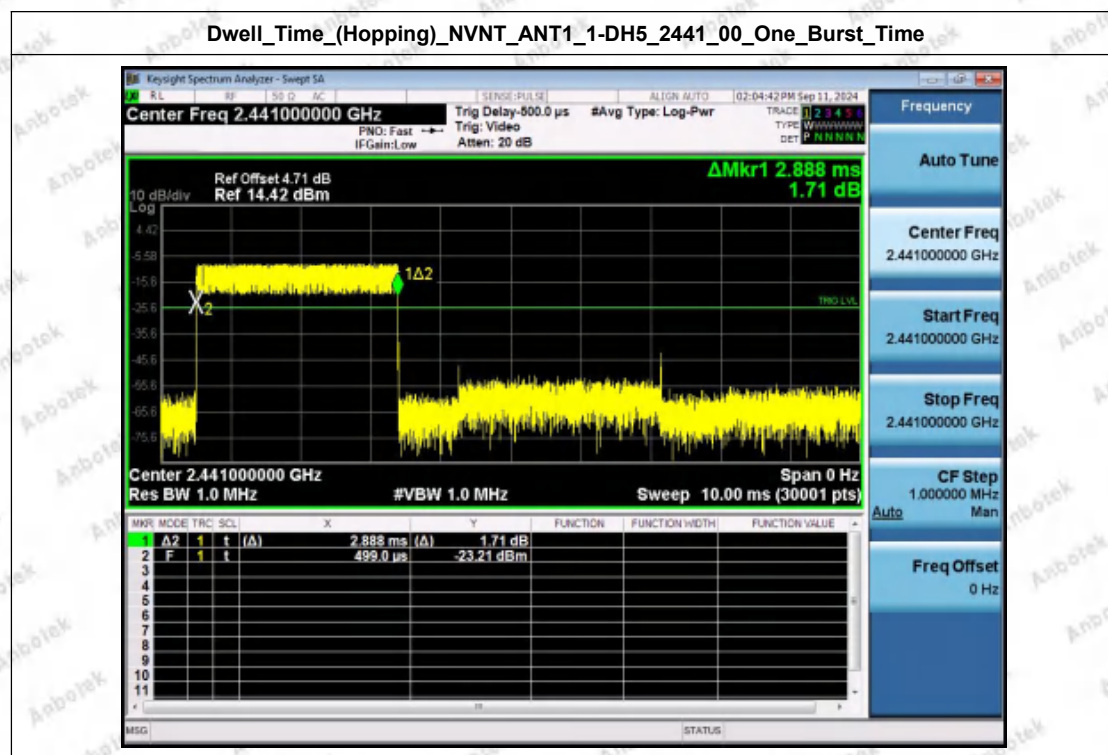
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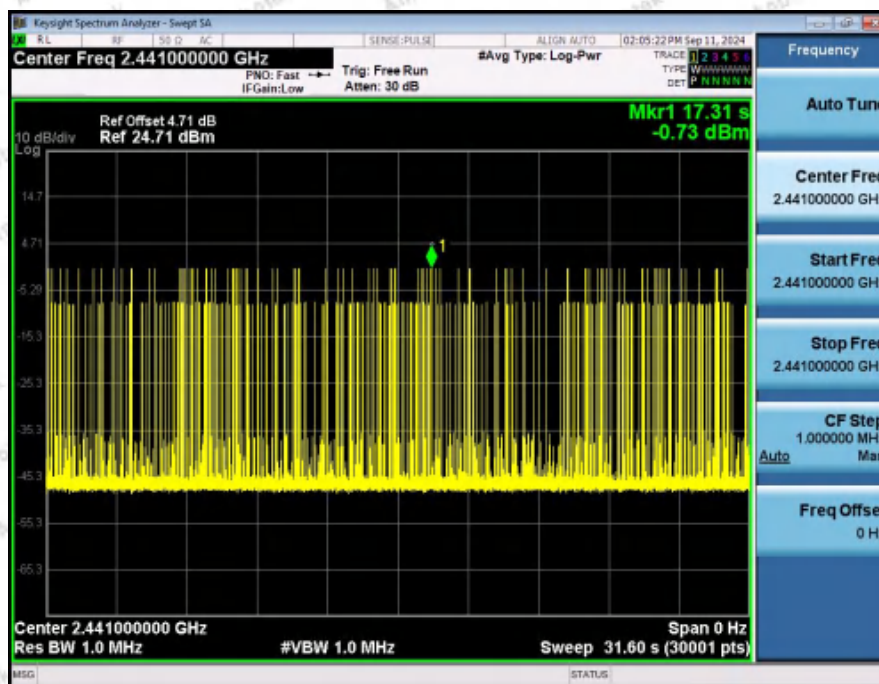
## Appendix I:Dwell Time (Hopping)

| Condition | Antenna | Packet Type | Pulse Time(ms) | Hops   | Dwell Time(ms) | Limit(s) | Result |
|-----------|---------|-------------|----------------|--------|----------------|----------|--------|
| NVNT      | ANT1    | 1-DH5       | 2.888          | 96.00  | 277.248        | 0.40     | Pass   |
| NVNT      | ANT1    | 2-DH5       | 2.893          | 100.00 | 289.300        | 0.40     | Pass   |
| NVNT      | ANT1    | 3-DH5       | 2.895          | 97.00  | 280.815        | 0.40     | Pass   |
| NVNT      | ANT1    | 1-DH1       | 0.383          | 321.00 | 122.943        | 0.40     | Pass   |
| NVNT      | ANT1    | 1-DH3       | 1.640          | 155.00 | 254.200        | 0.40     | Pass   |
| NVNT      | ANT1    | 2-DH1       | 0.393          | 319.00 | 125.367        | 0.40     | Pass   |
| NVNT      | ANT1    | 2-DH3       | 1.645          | 158.00 | 259.910        | 0.40     | Pass   |
| NVNT      | ANT1    | 3-DH1       | 0.393          | 320.00 | 125.760        | 0.40     | Pass   |
| NVNT      | ANT1    | 3-DH3       | 1.644          | 164.00 | 269.616        | 0.40     | Pass   |

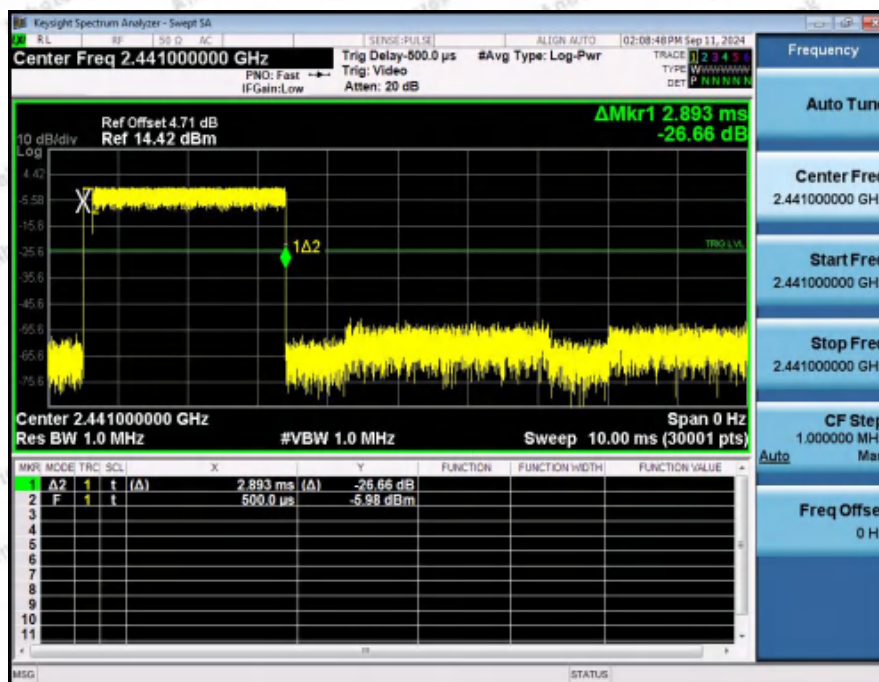
Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH5\_2441\_00\_One\_Burst\_Time



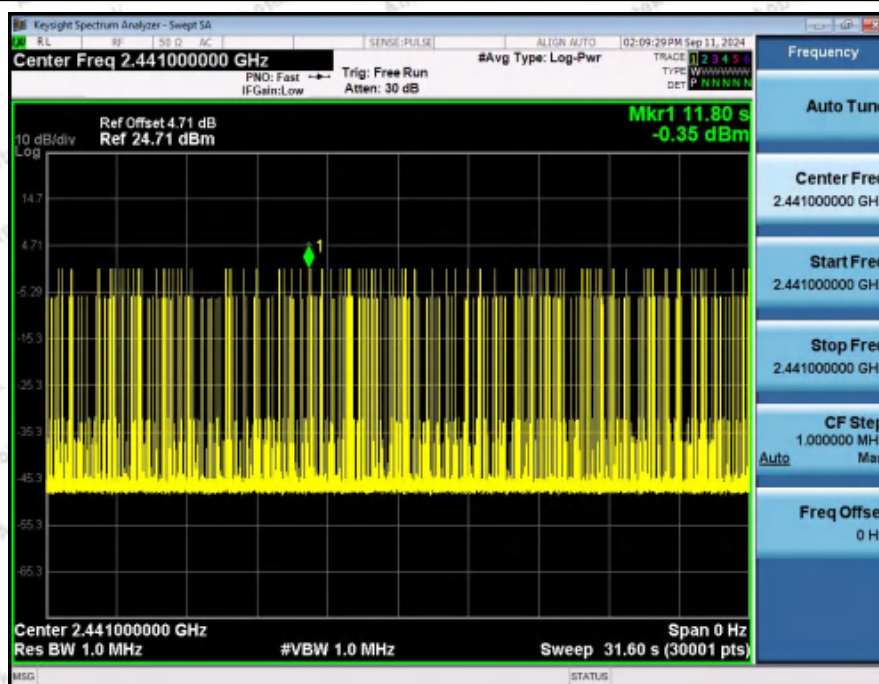
## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH5\_2441\_00\_Accumulated



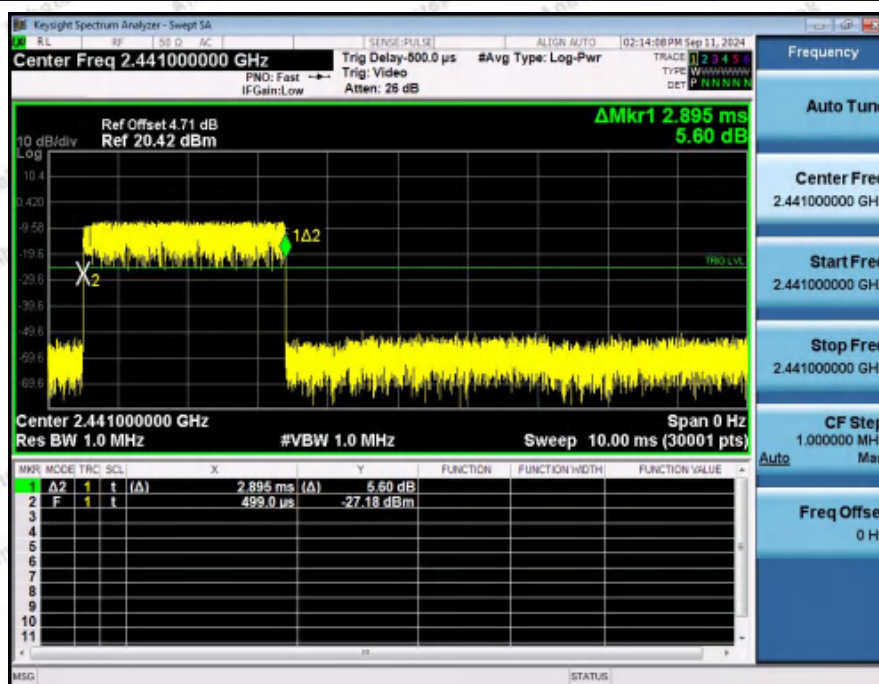
## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH5\_2441\_00\_One\_Burst\_Time



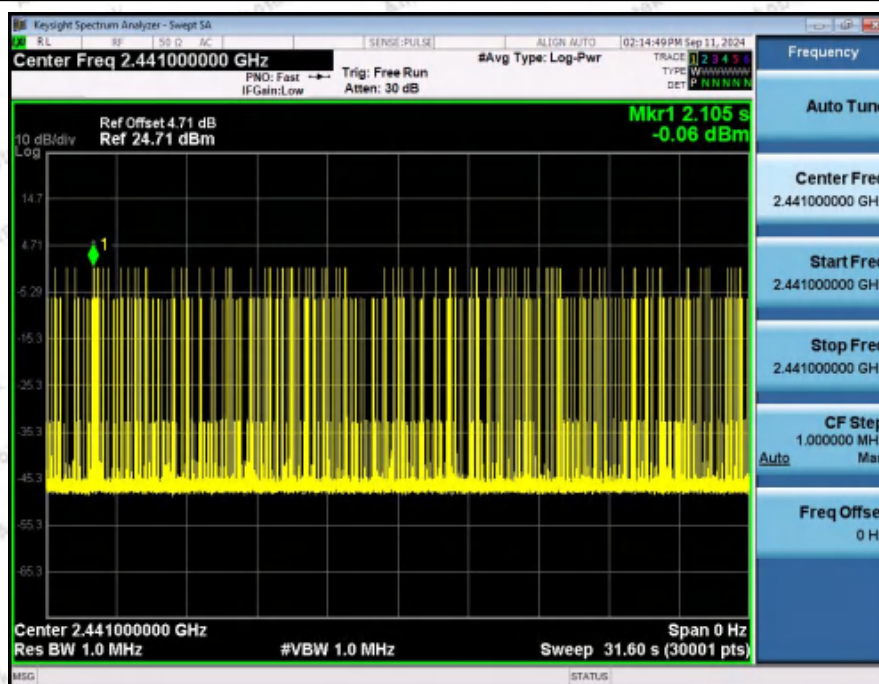
## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH5\_2441\_00\_Accumulated



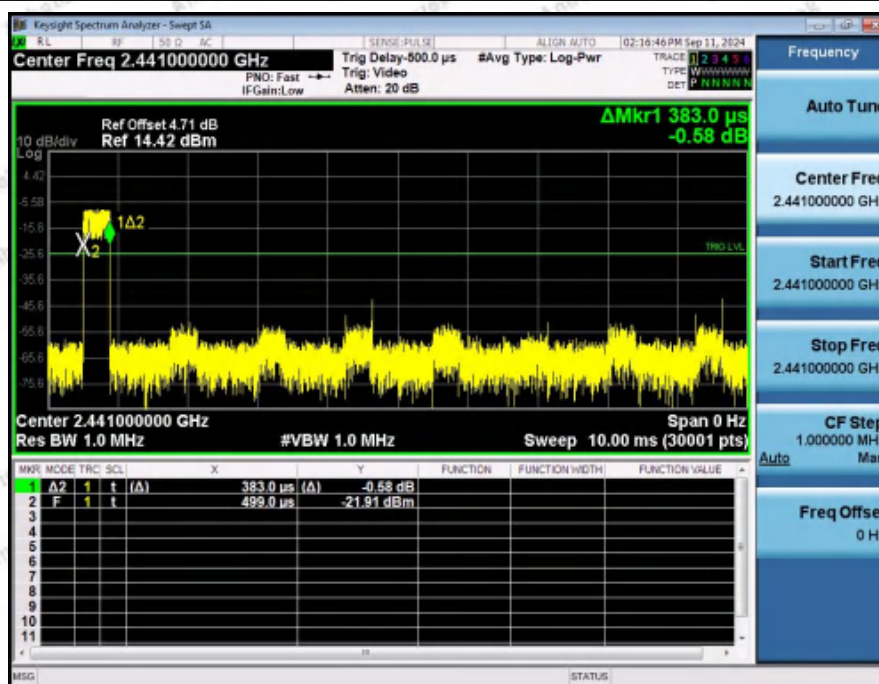
## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_3-DH5\_2441\_00\_One\_Burst\_Time



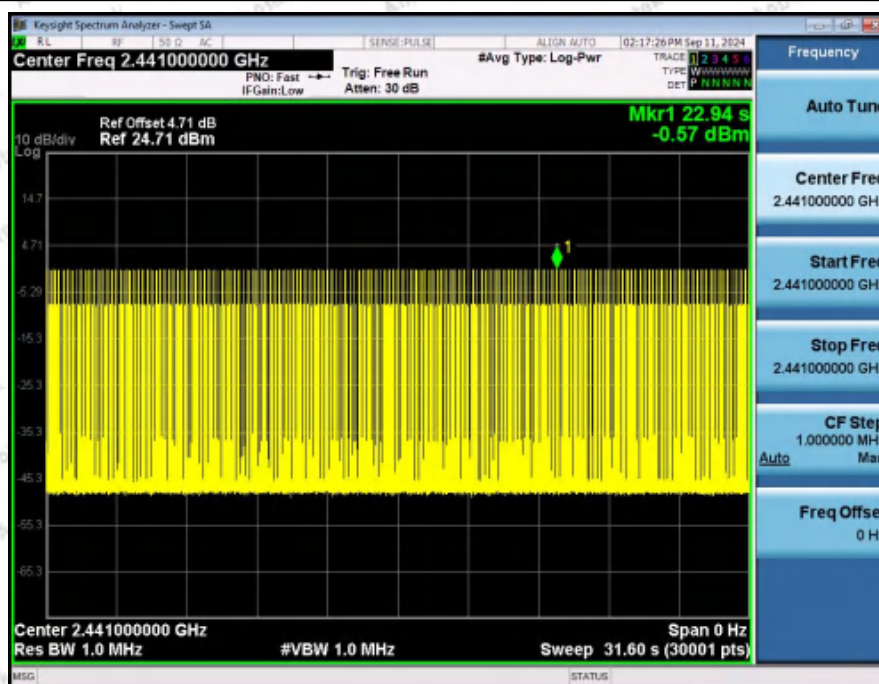
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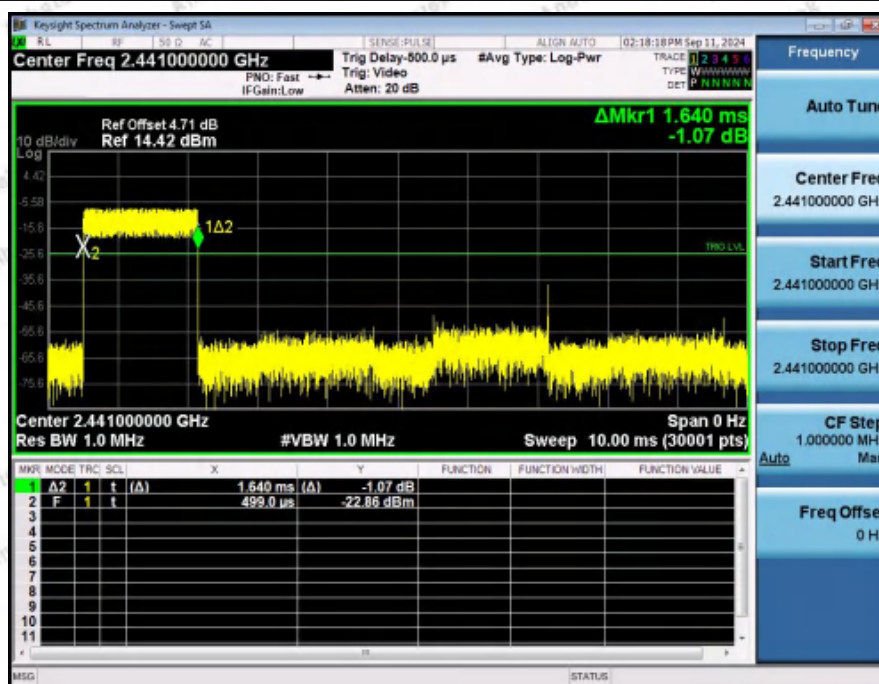
## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH1\_2441\_00\_One\_Burst\_Time



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

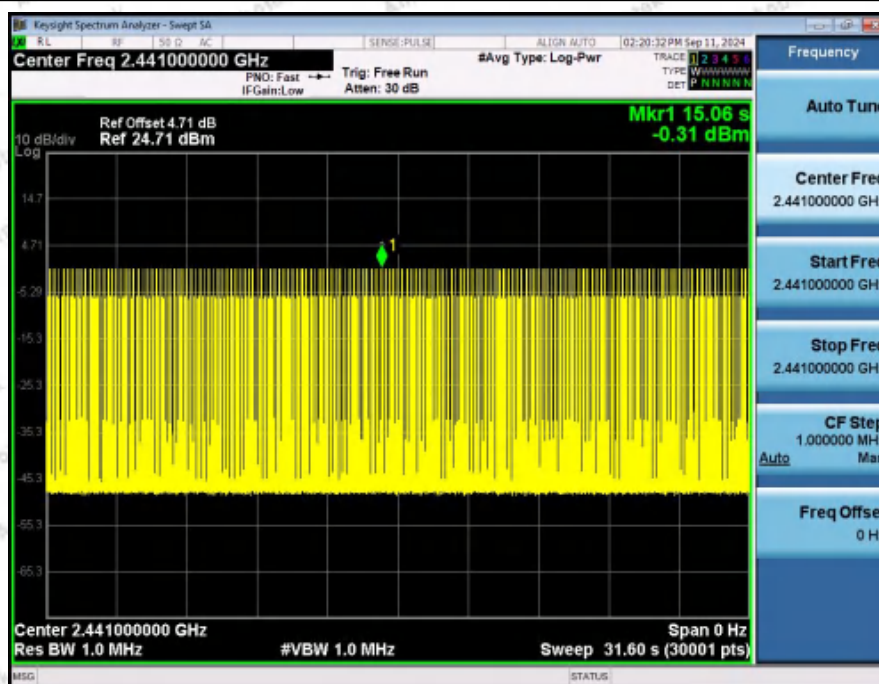


## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH3\_2441\_00\_One\_Burst\_Time

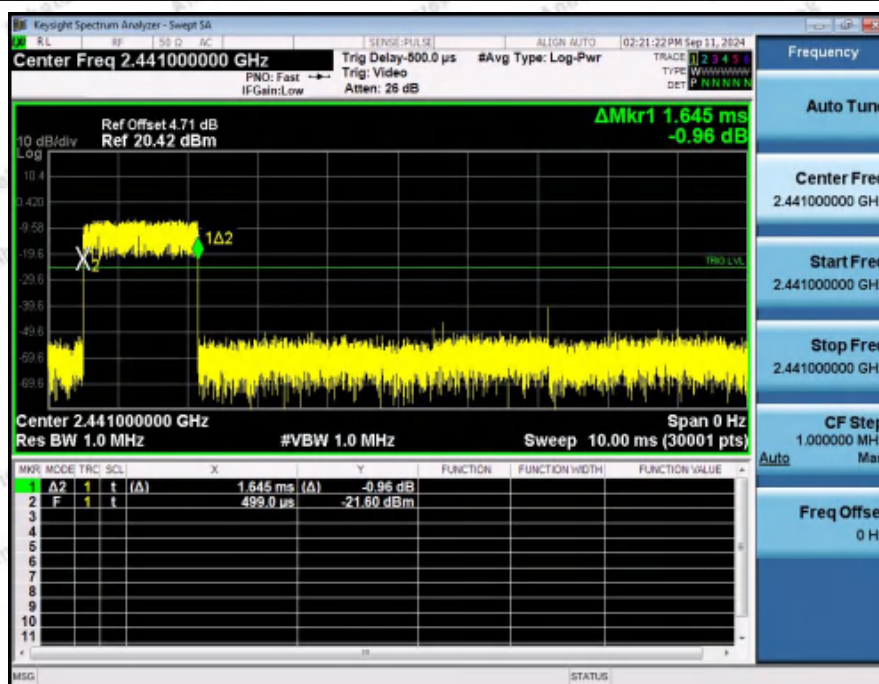




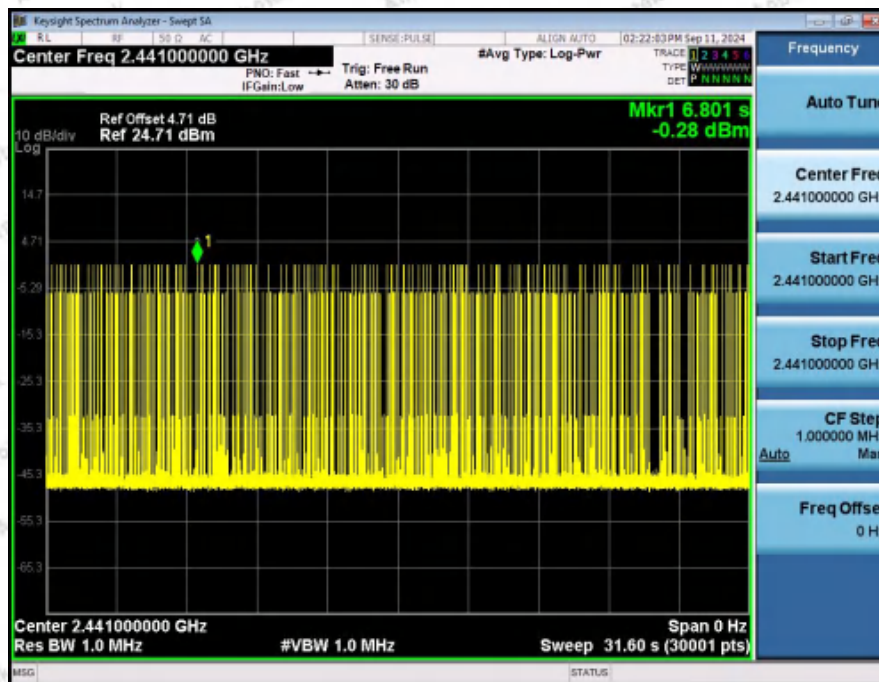
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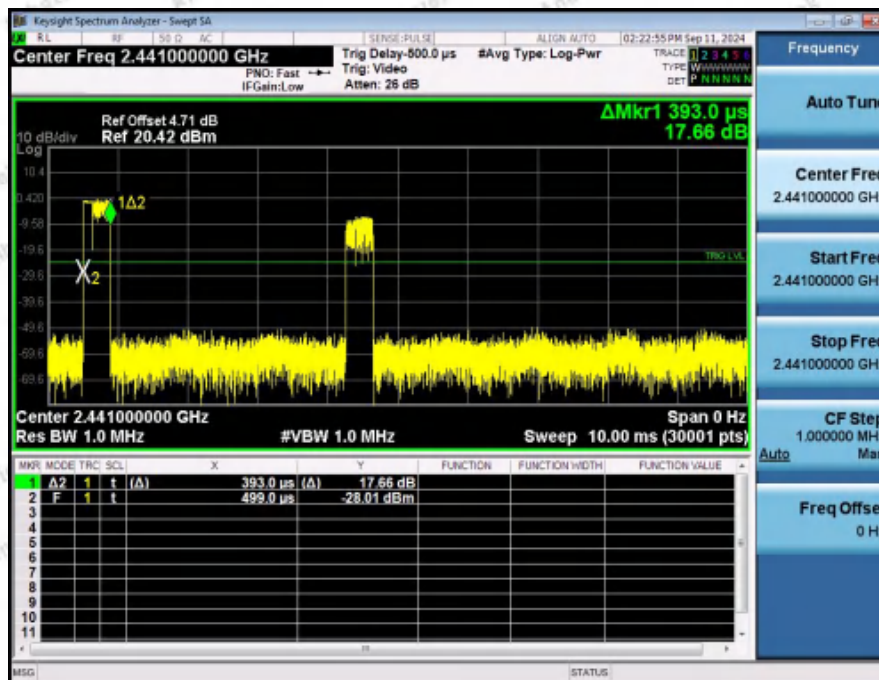
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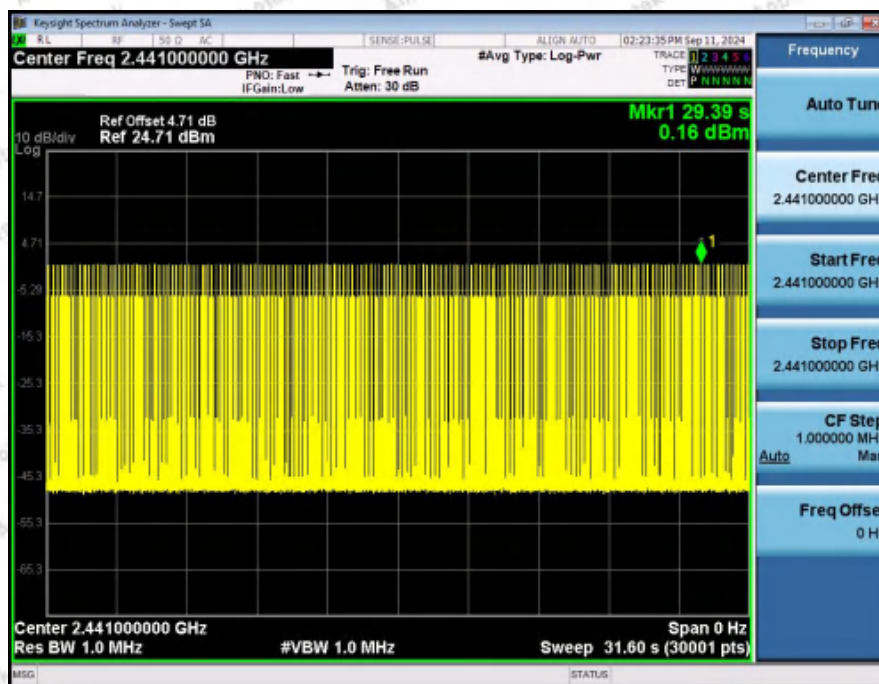
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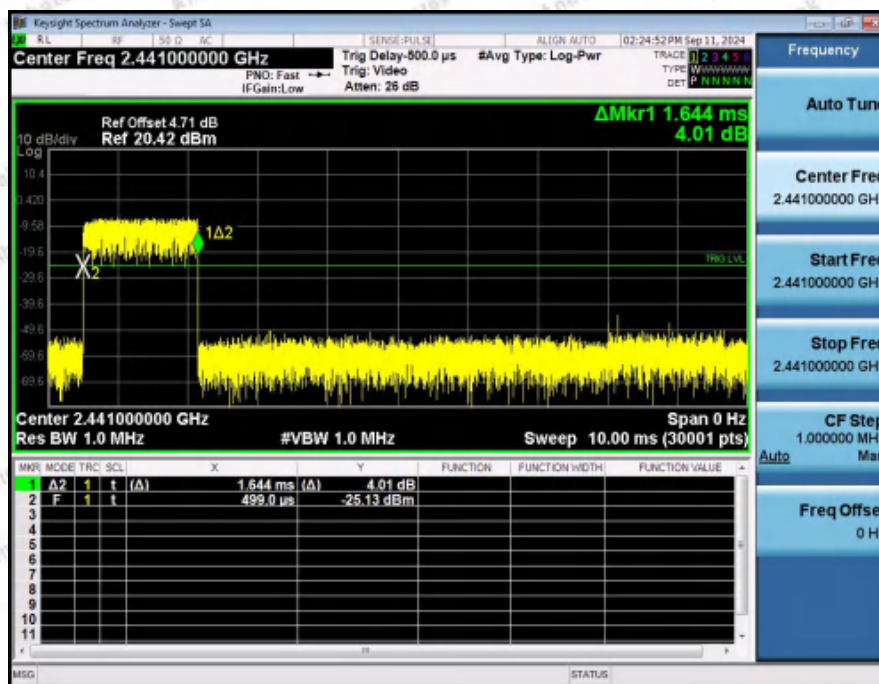
## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_3-DH1\_2441\_00\_One\_Burst\_Time



## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_3-DH1\_2441\_00\_Accumulated



## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_3-DH3\_2441\_00\_One\_Burst\_Time



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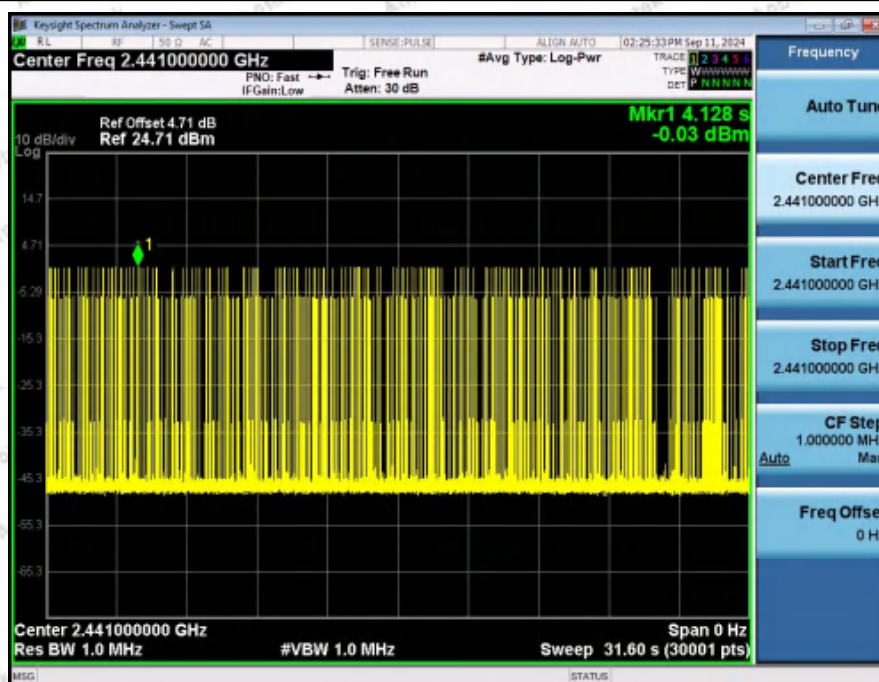
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## Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_3-DH3\_2441\_00\_Accumulated



---END---

