

## Appendix Test Data

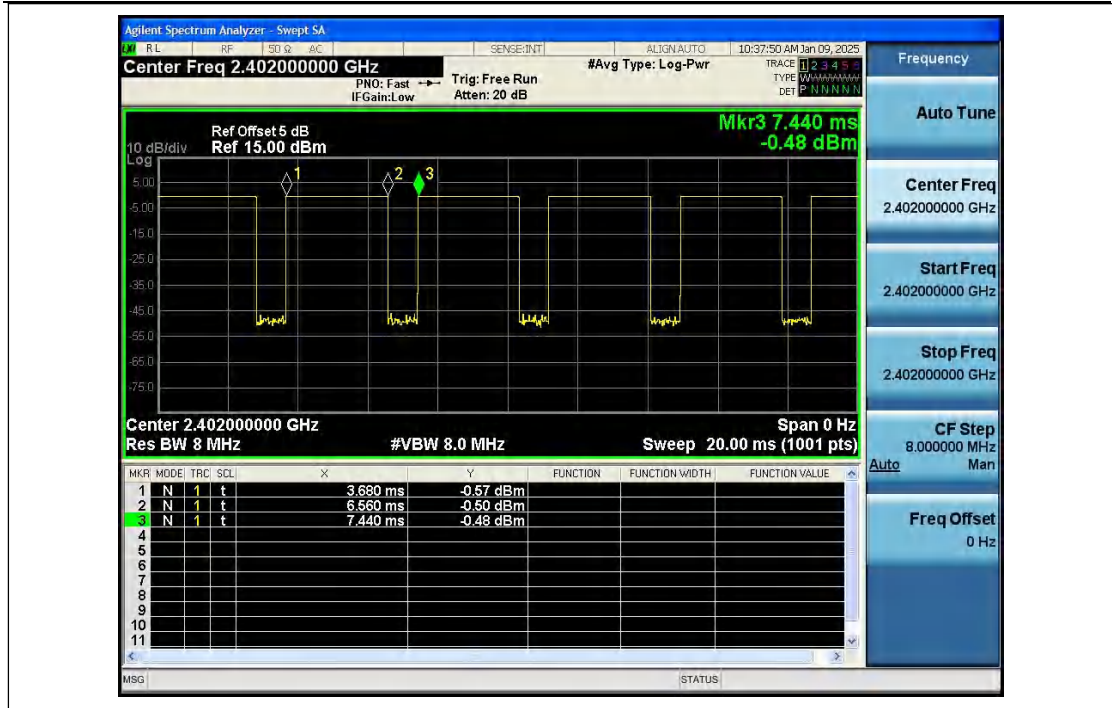
|                  |                   |                    |                    |
|------------------|-------------------|--------------------|--------------------|
| Report No.:      | 1812C50093312501  | Test Sample No.:   | 1-2-2              |
| Start Test Date: | 2025.1.3          | Finish Test Date:  | 2025.1.9           |
| Test Engineer:   | <i>Joker Wang</i> | Auditor:           | <i>Justin Feng</i> |
| Temperature:     | 25.5°C            | Relative Humidity: | 47%                |
| Pressure:        | 101kPa            |                    |                    |

### Appendix A: Duty Cycle

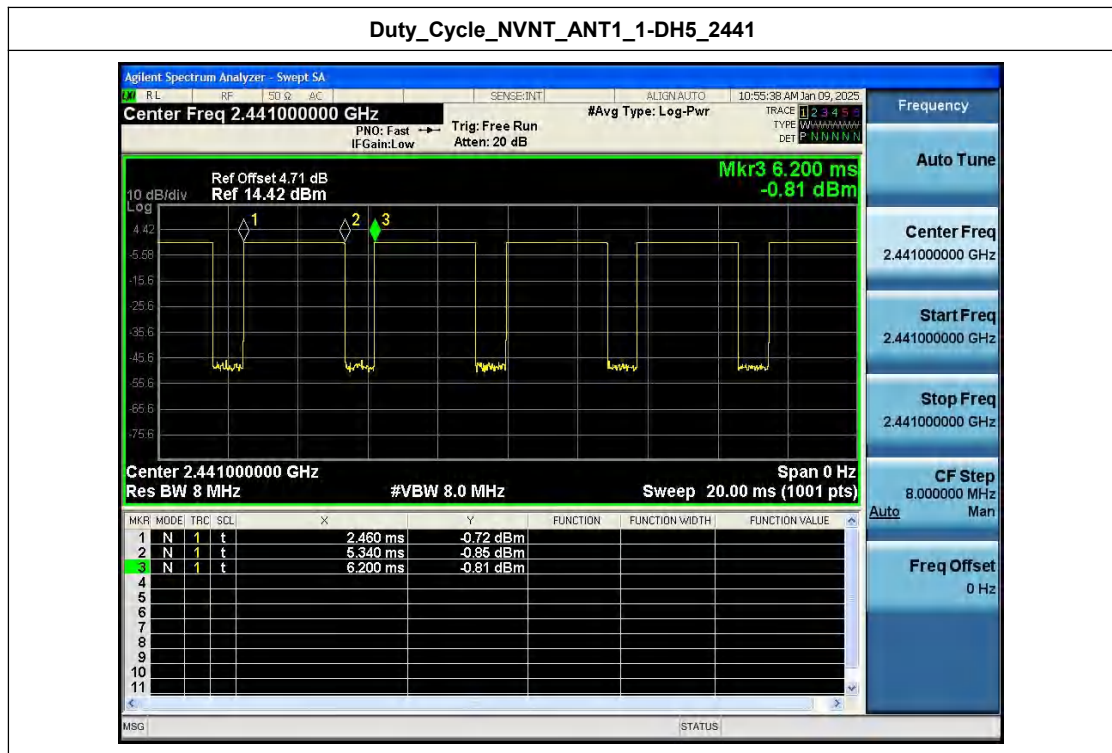
| Condition | Antenna | Rate  | Frequency (MHz) | Dutycycle(%) | Duty_factor |
|-----------|---------|-------|-----------------|--------------|-------------|
| NVNT      | ANT1    | 1-DH5 | 2402.00         | 77.13        | 1.13        |
| NVNT      | ANT1    | 1-DH5 | 2441.00         | 77.54        |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

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

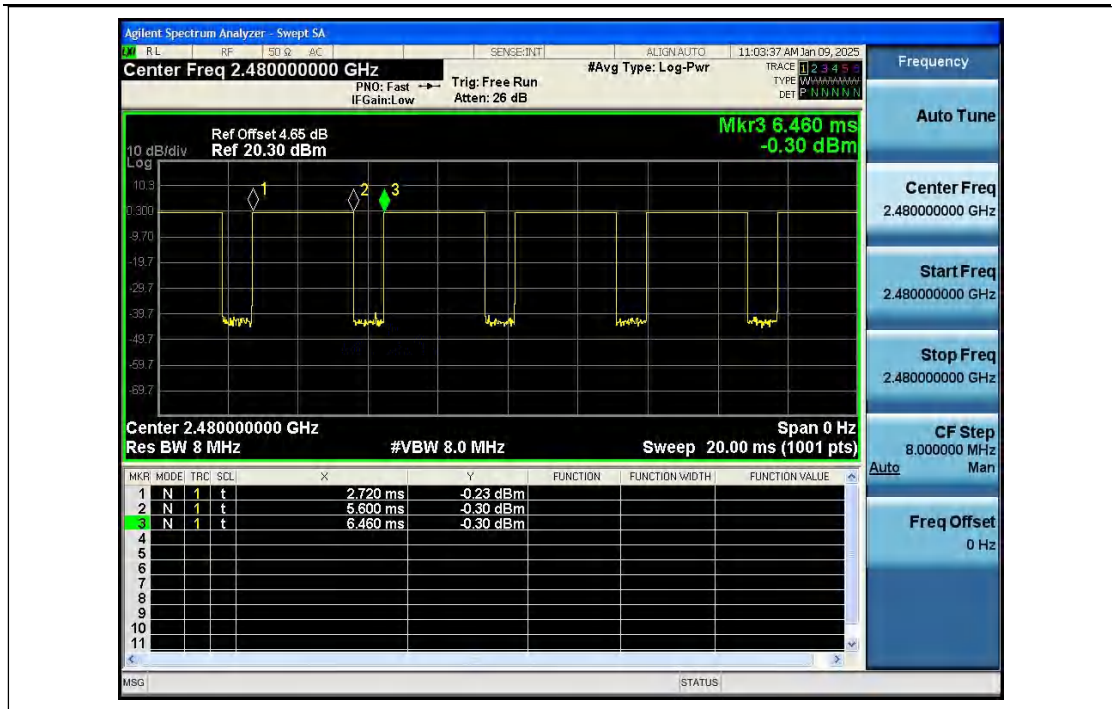




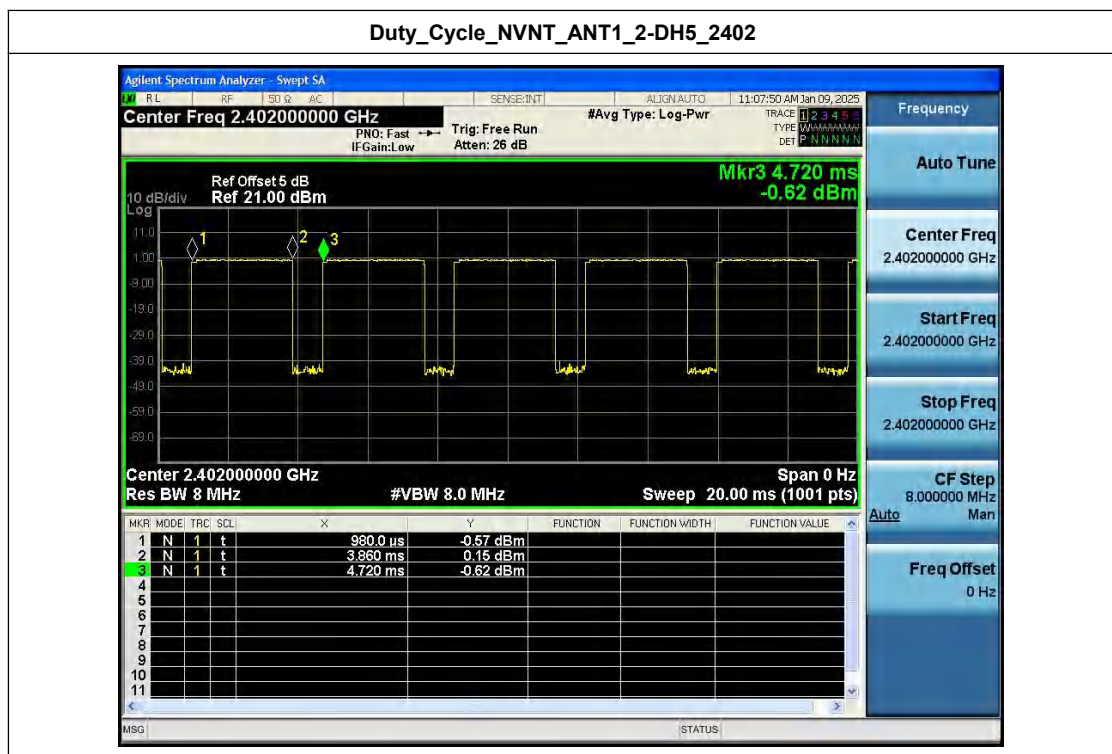
Duty\_Cycle\_NVNT\_ANT1\_1-DH5\_2441



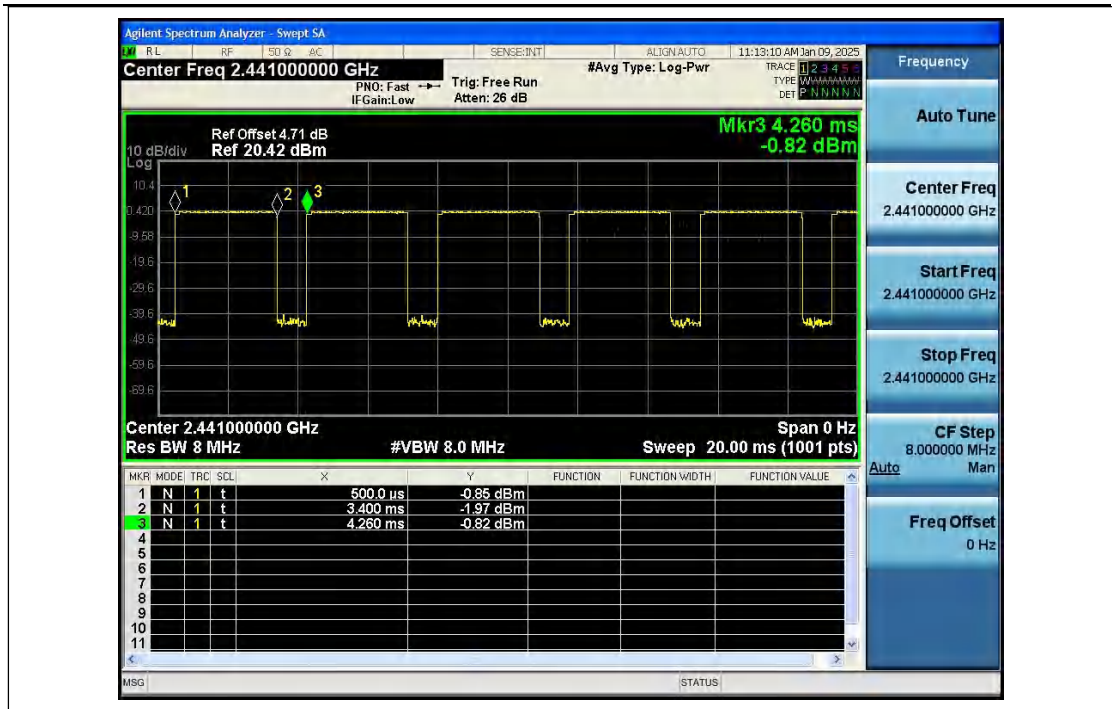
Duty\_Cycle\_NVNT\_ANT1\_1-DH5\_2480



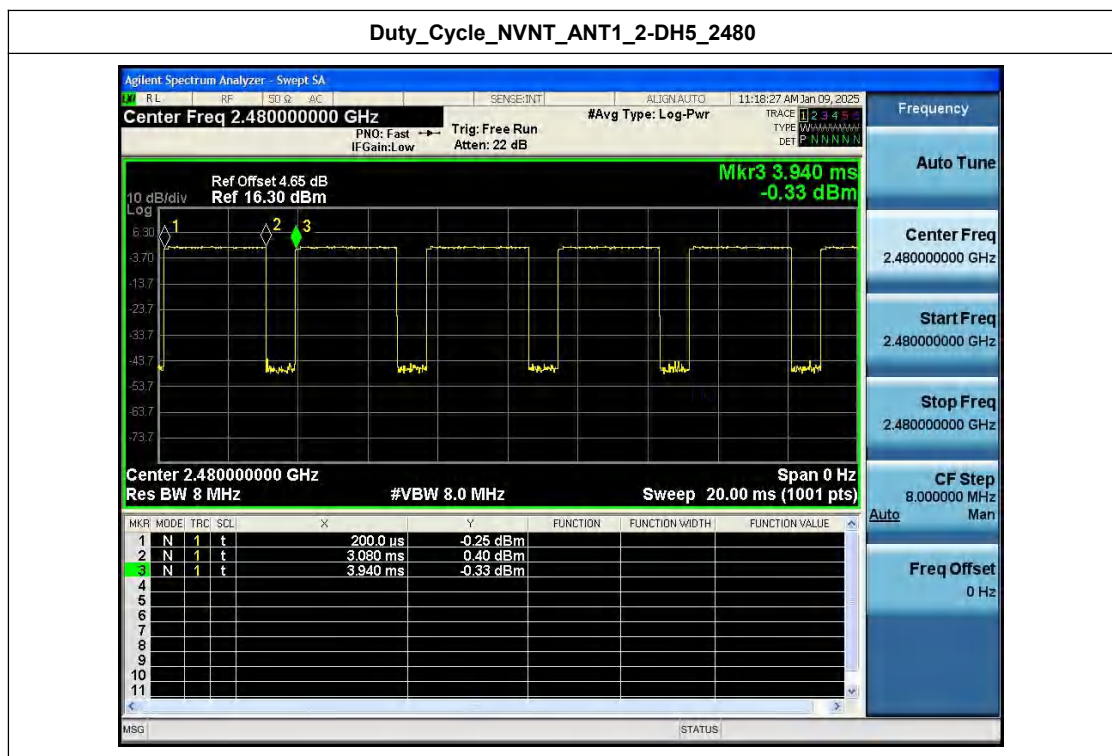
Duty\_Cycle\_NVNT\_ANT1\_2-DH5\_2402



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

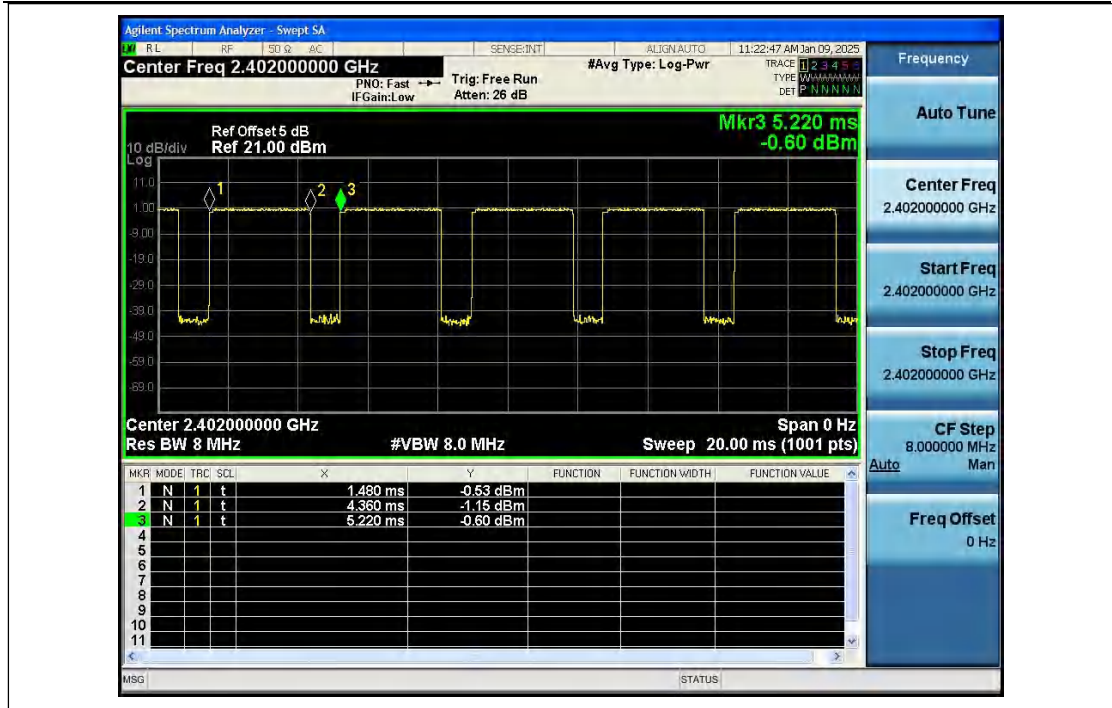


Duty Cycle\_NVNT\_ANT1\_2-DH5\_2480

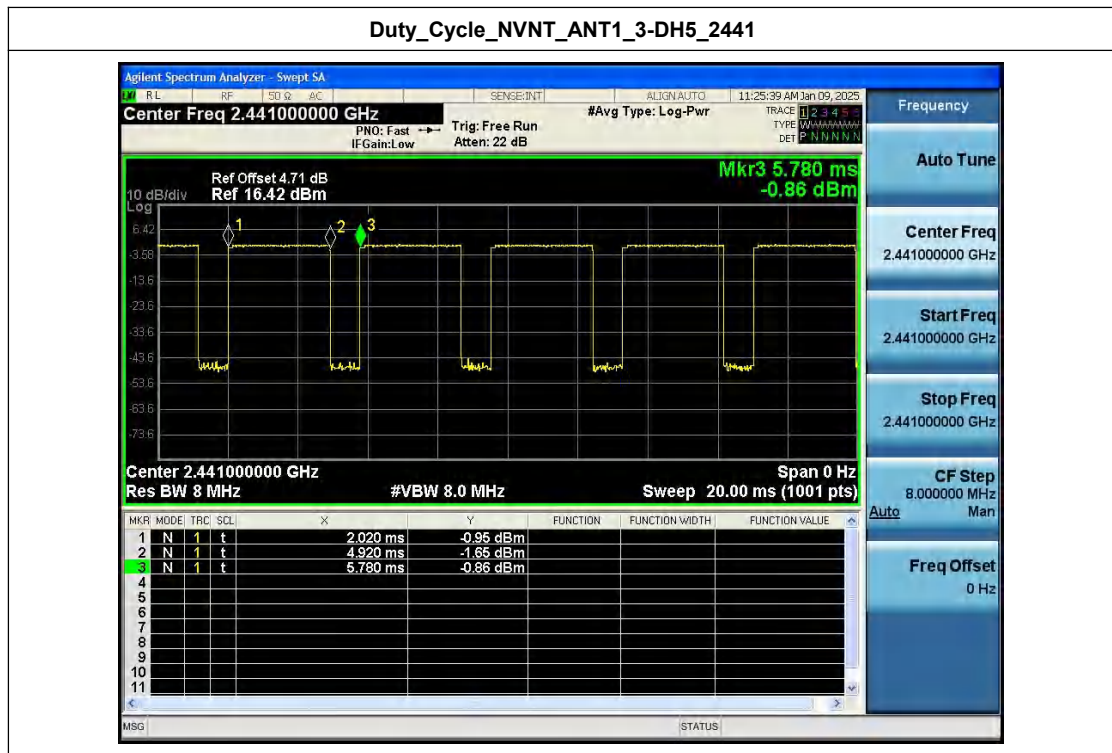


Duty Cycle\_NVNT\_ANT1\_3-DH5\_2402

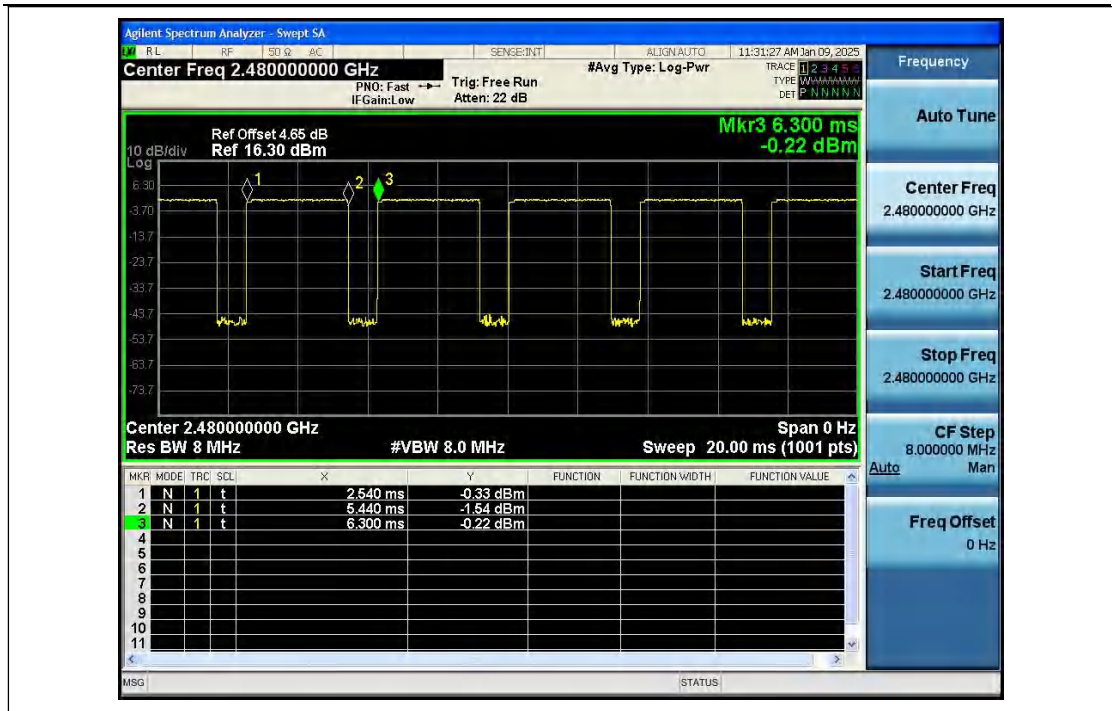




Duty\_Cycle\_NVNT\_ANT1\_3-DH5\_2441



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



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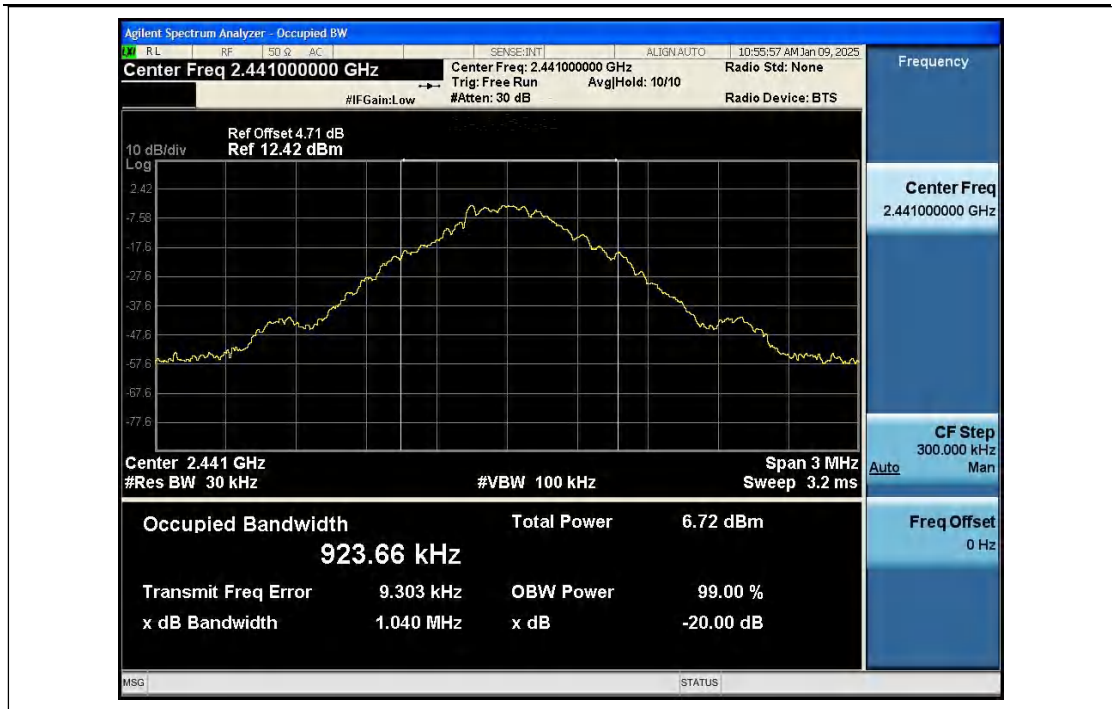
## Appendix B: -20dB Bandwidth

| Condition | Antenna | Modulation | Frequency (MHz) | -20dB BW(MHz) | if larger than CFS |
|-----------|---------|------------|-----------------|---------------|--------------------|
| NVNT      | ANT1    | 1-DH5      | 2402.00         | 1.031         | Yes                |
| NVNT      | ANT1    | 1-DH5      | 2441.00         | 1.040         | Yes                |
| NVNT      | ANT1    | 1-DH5      | 2480.00         | 1.041         | Yes                |
| NVNT      | ANT1    | 2-DH5      | 2402.00         | 1.318         | Yes                |
| NVNT      | ANT1    | 2-DH5      | 2441.00         | 1.332         | Yes                |
| NVNT      | ANT1    | 2-DH5      | 2480.00         | 1.332         | Yes                |
| NVNT      | ANT1    | 3-DH5      | 2402.00         | 1.306         | Yes                |
| NVNT      | ANT1    | 3-DH5      | 2441.00         | 1.304         | Yes                |
| NVNT      | ANT1    | 3-DH5      | 2480.00         | 1.308         | Yes                |

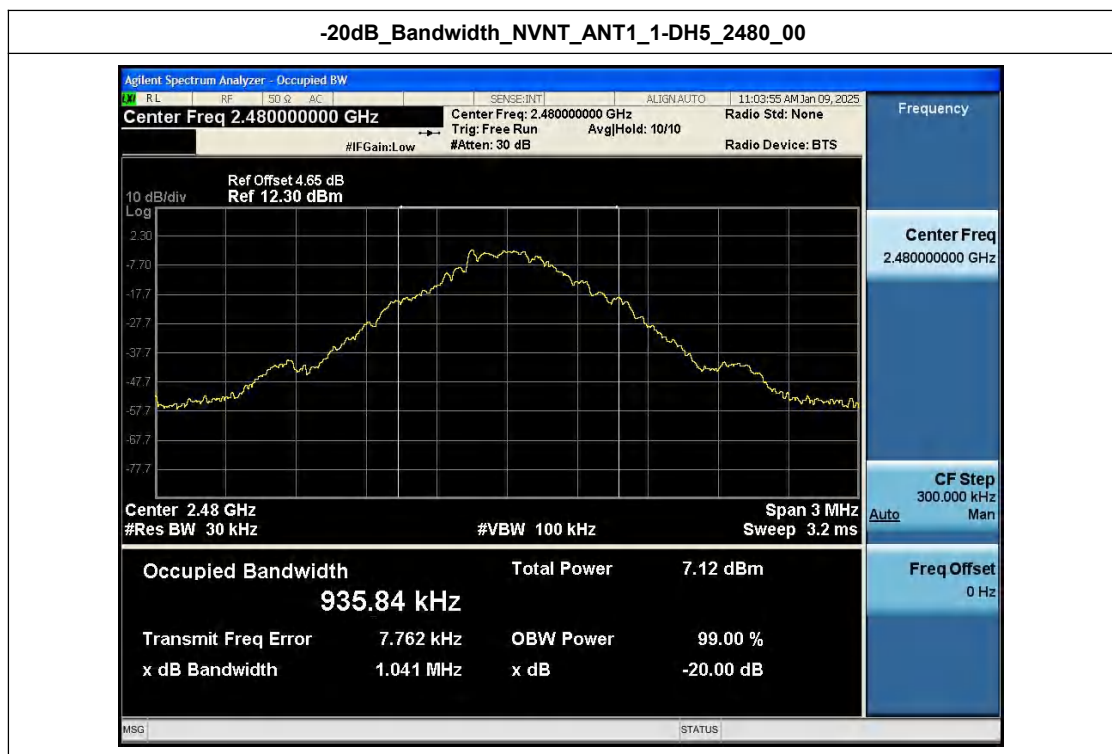
-20dB\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2402\_00



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



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

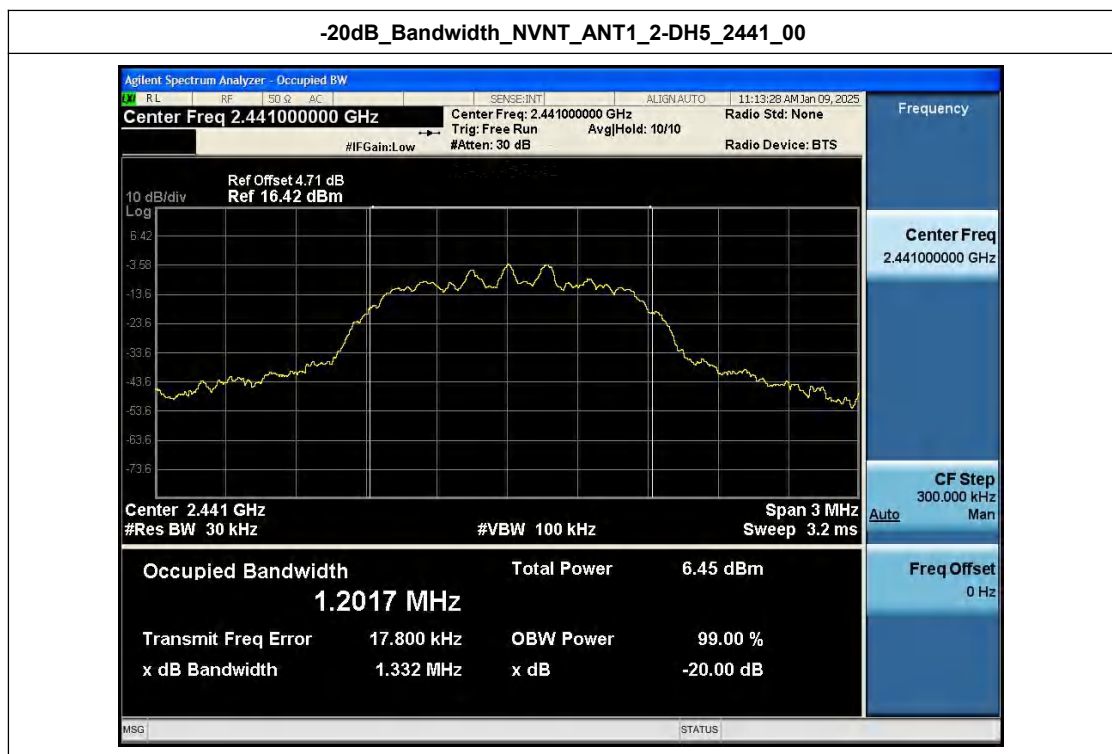


-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2402\_00





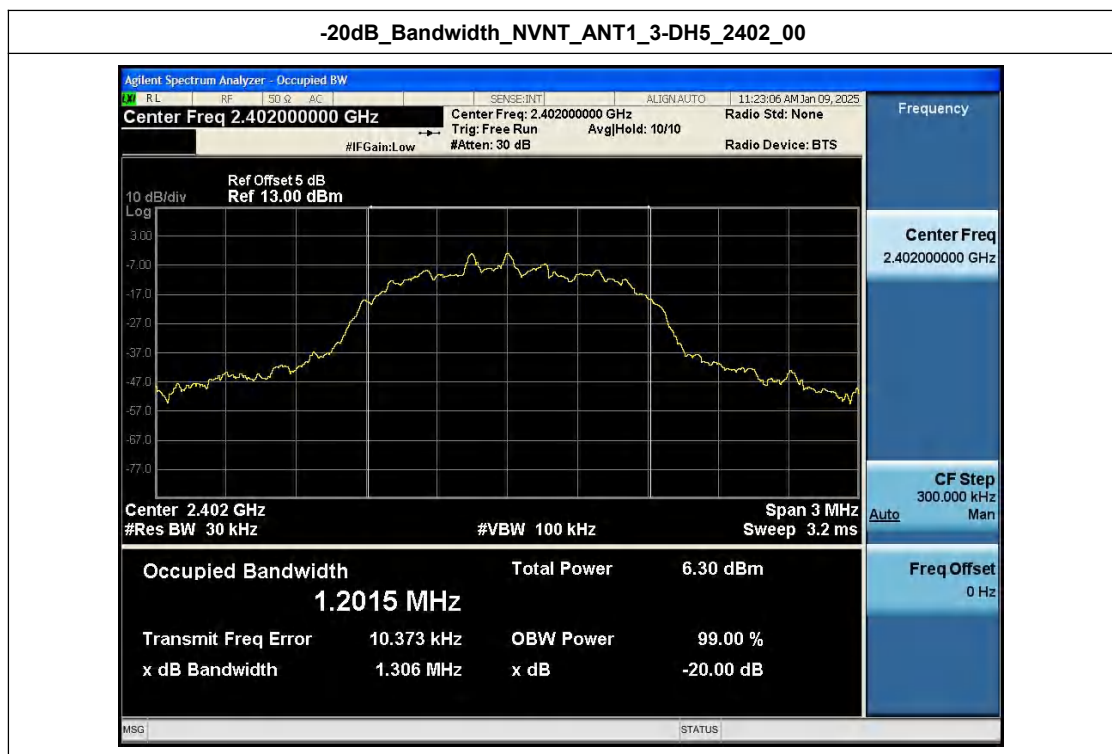
-20dB\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2441\_00



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



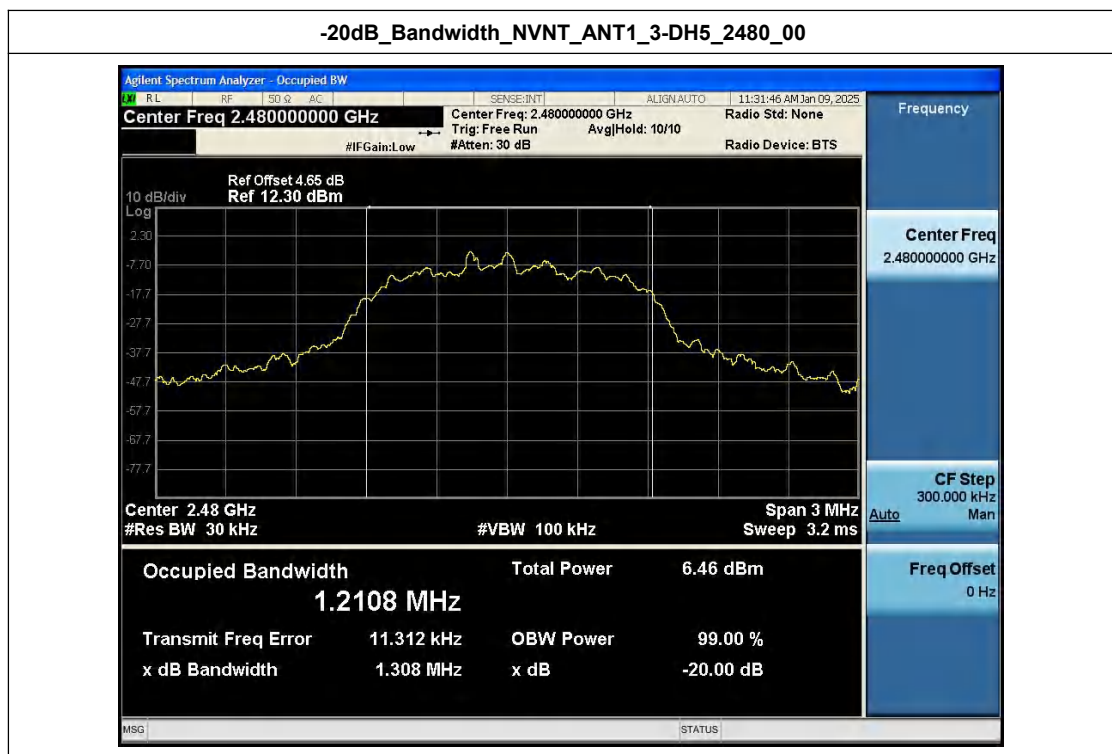
-20dB\_Bandwidth\_NVNT\_ANT1\_3-DH5\_2402\_00



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



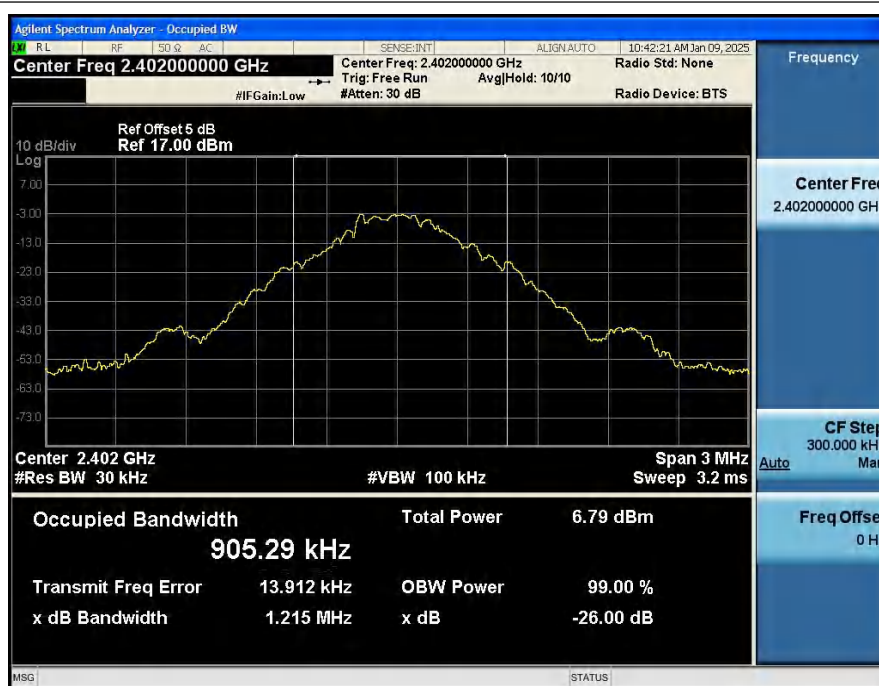
-20dB\_Bandwidth\_NVNT\_ANT1\_3-DH5\_2480\_00



## Appendix C: 99% Occupied Bandwidth

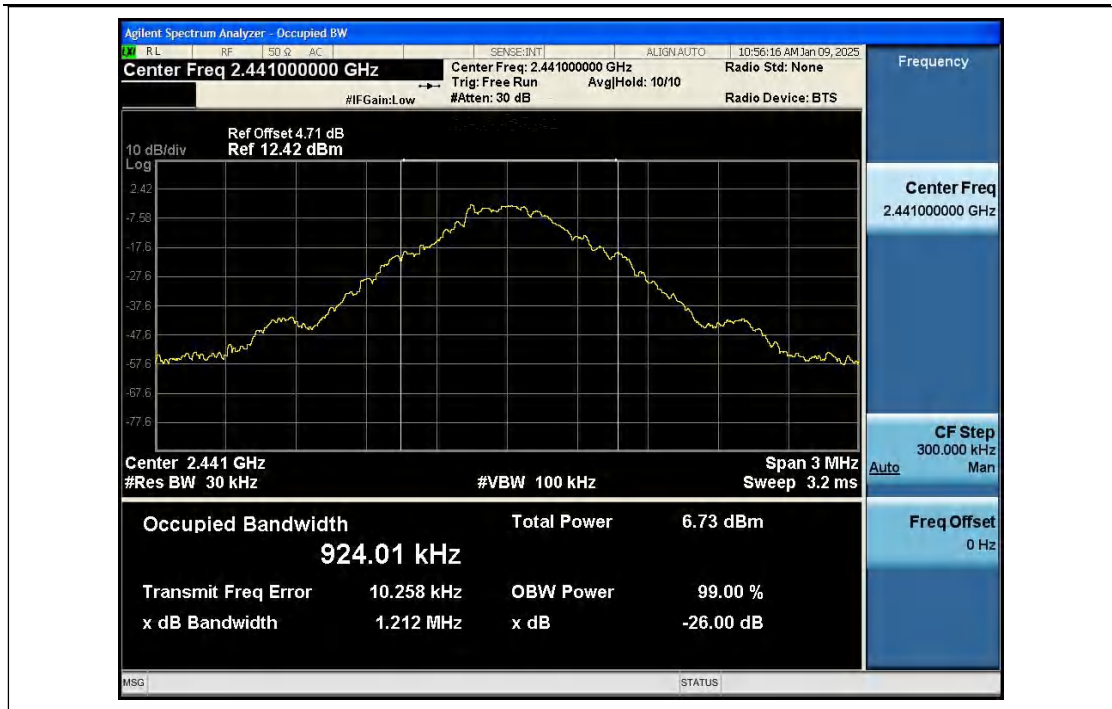
| Condition | Antenna | Modulation | Frequency (MHz) | 99%BW(MHz) |
|-----------|---------|------------|-----------------|------------|
| NVNT      | ANT1    | 1-DH5      | 2402.00         | 0.905      |
| NVNT      | ANT1    | 1-DH5      | 2441.00         | 0.924      |
| NVNT      | ANT1    | 1-DH5      | 2480.00         | 0.930      |
| NVNT      | ANT1    | 2-DH5      | 2402.00         | 1.193      |
| NVNT      | ANT1    | 2-DH5      | 2441.00         | 1.201      |
| NVNT      | ANT1    | 2-DH5      | 2480.00         | 1.209      |
| NVNT      | ANT1    | 3-DH5      | 2402.00         | 1.205      |
| NVNT      | ANT1    | 3-DH5      | 2441.00         | 1.208      |
| NVNT      | ANT1    | 3-DH5      | 2480.00         | 1.208      |

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

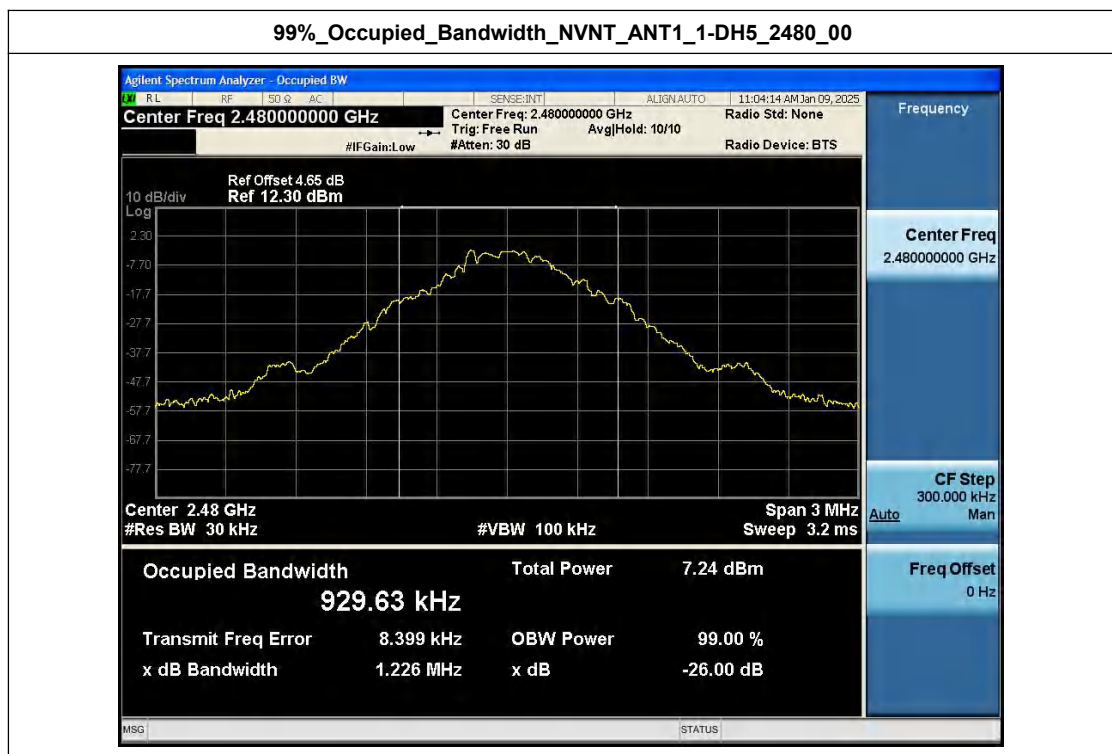


99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2441\_00





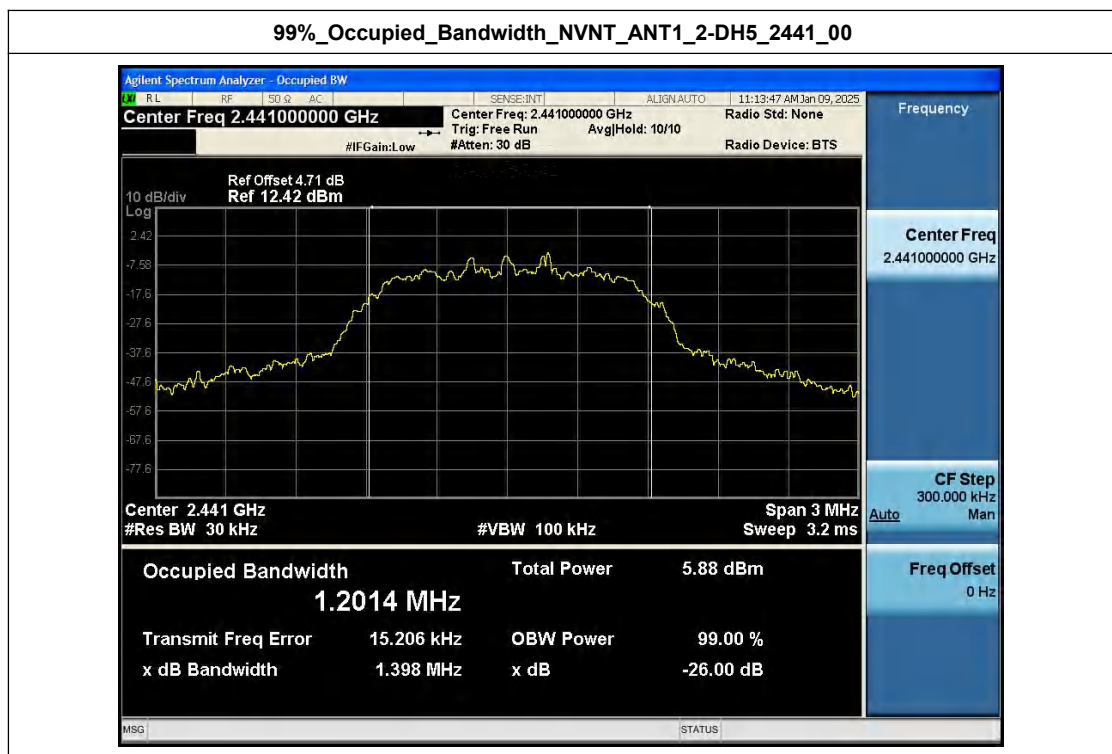
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_1-DH5\_2480\_00



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



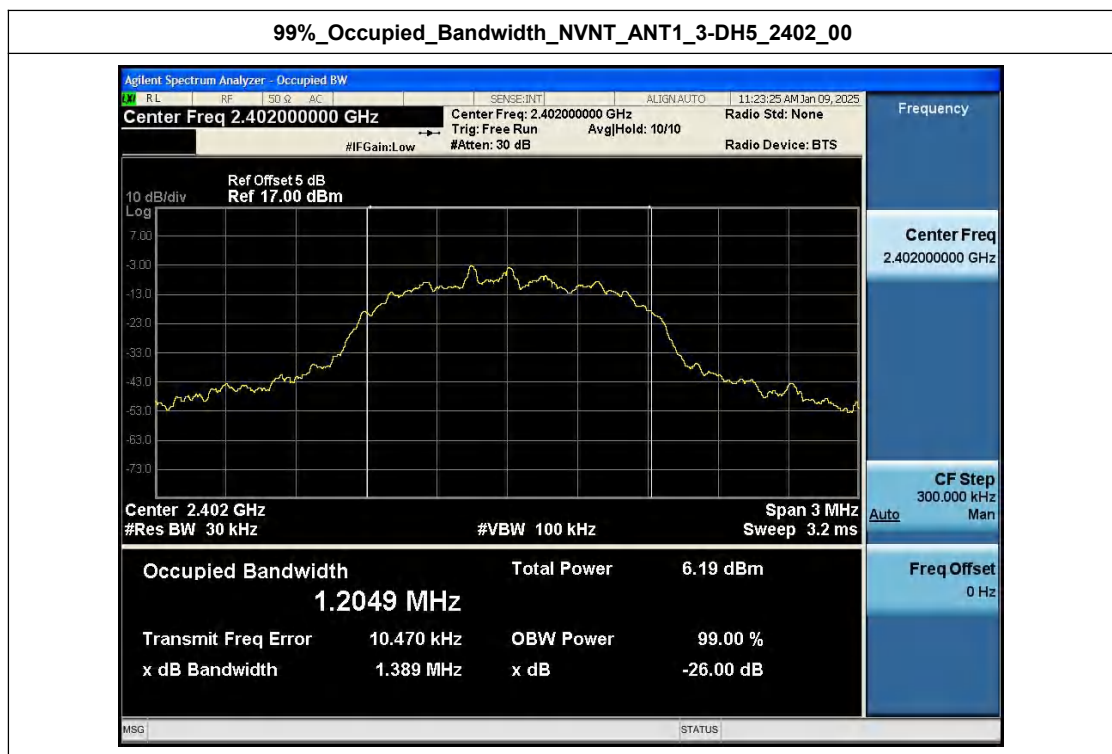
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2441\_00



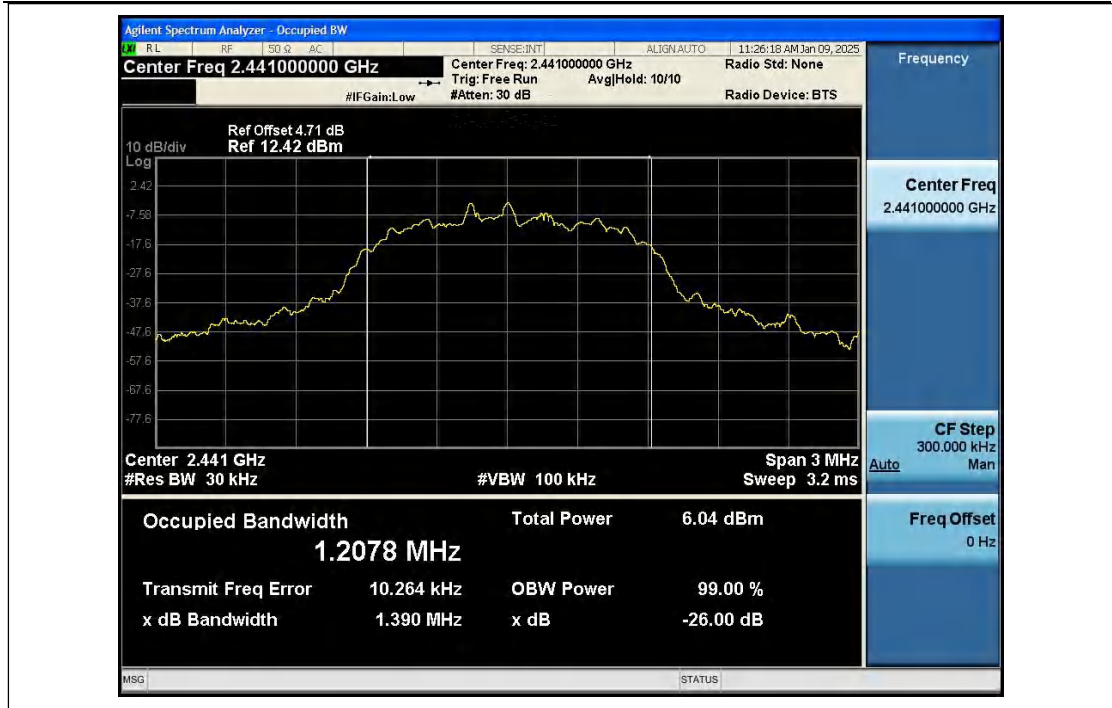
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_2-DH5\_2480\_00



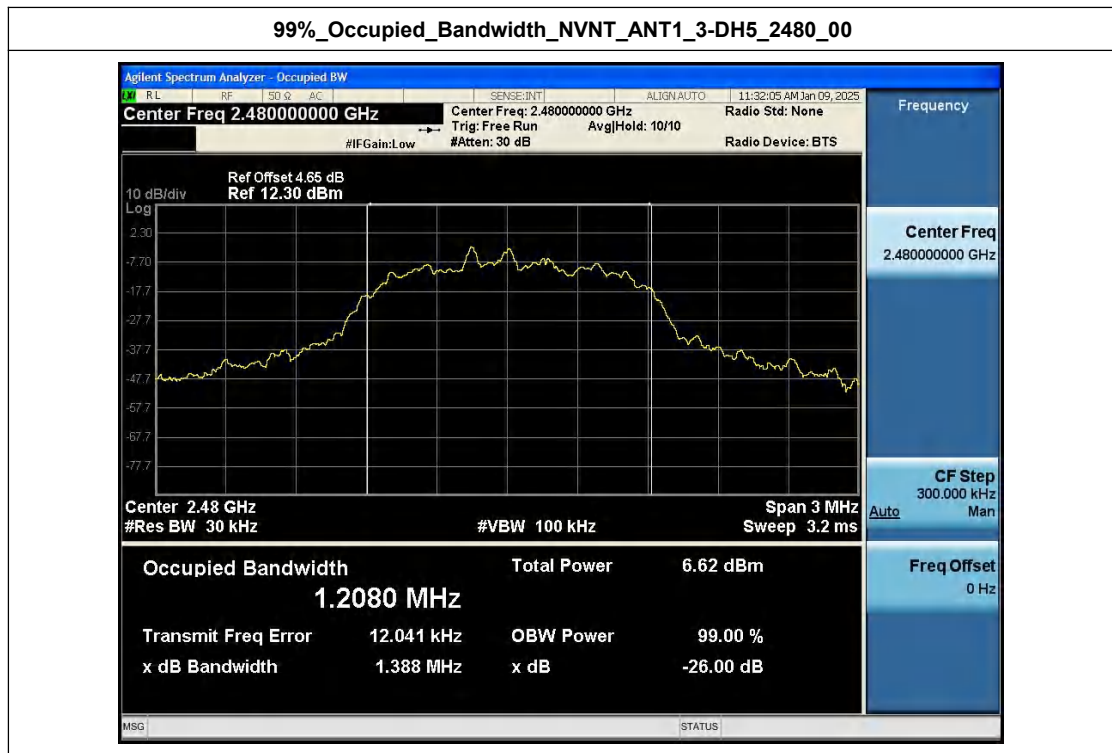
99%\_Occupied\_Bandwidth\_NVNT\_ANT1\_3-DH5\_2402\_00



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



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





## Appendix D: Peak Output Power(Left)

| Condition | Antenna | Modulation | Frequency (MHz) | Max. Conducted Power(dBm) | Max. Conducted Power(mW) | Limit(mW) | Result |
|-----------|---------|------------|-----------------|---------------------------|--------------------------|-----------|--------|
| NVNT      | ANT1    | 1-DH5      | 2402.00         | -0.56                     | 0.88                     | 125       | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2441.00         | -0.69                     | 0.85                     | 125       | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2480.00         | -0.15                     | 0.97                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2402.00         | 0.40                      | 1.10                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2441.00         | 0.15                      | 1.03                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2480.00         | 0.63                      | 1.16                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2402.00         | 0.71                      | 1.18                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2441.00         | 0.49                      | 1.12                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2480.00         | <b>1.01</b>               | 1.26                     | 125       | Pass   |

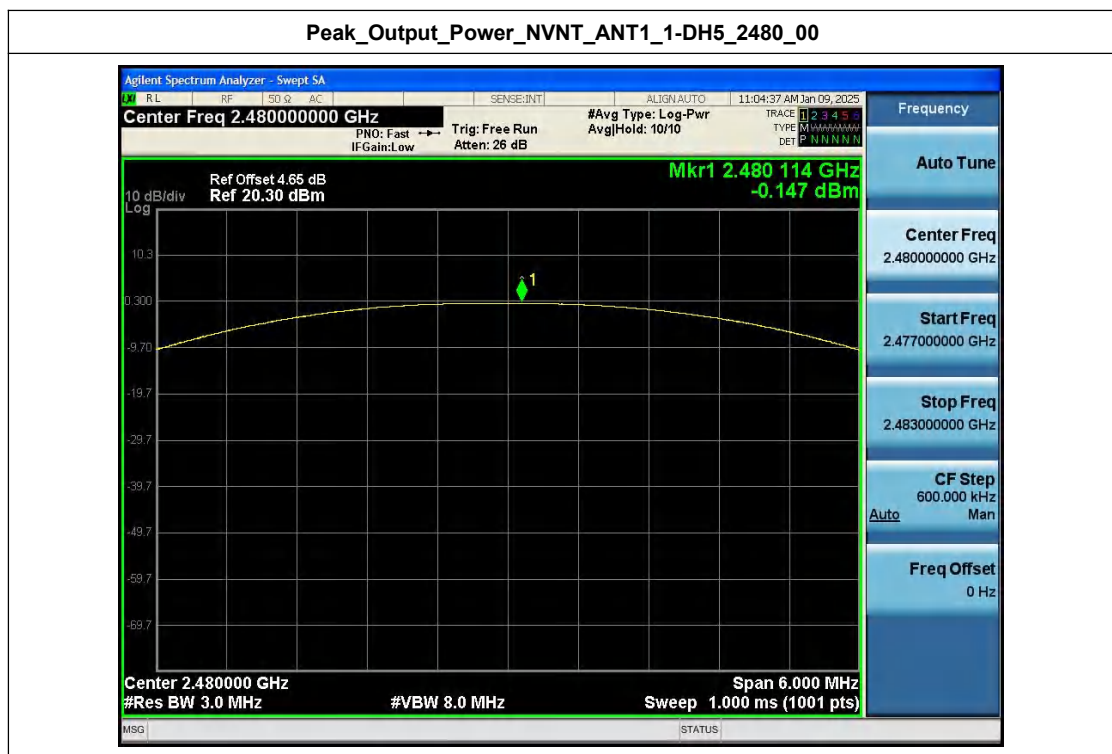
Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2402\_00



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



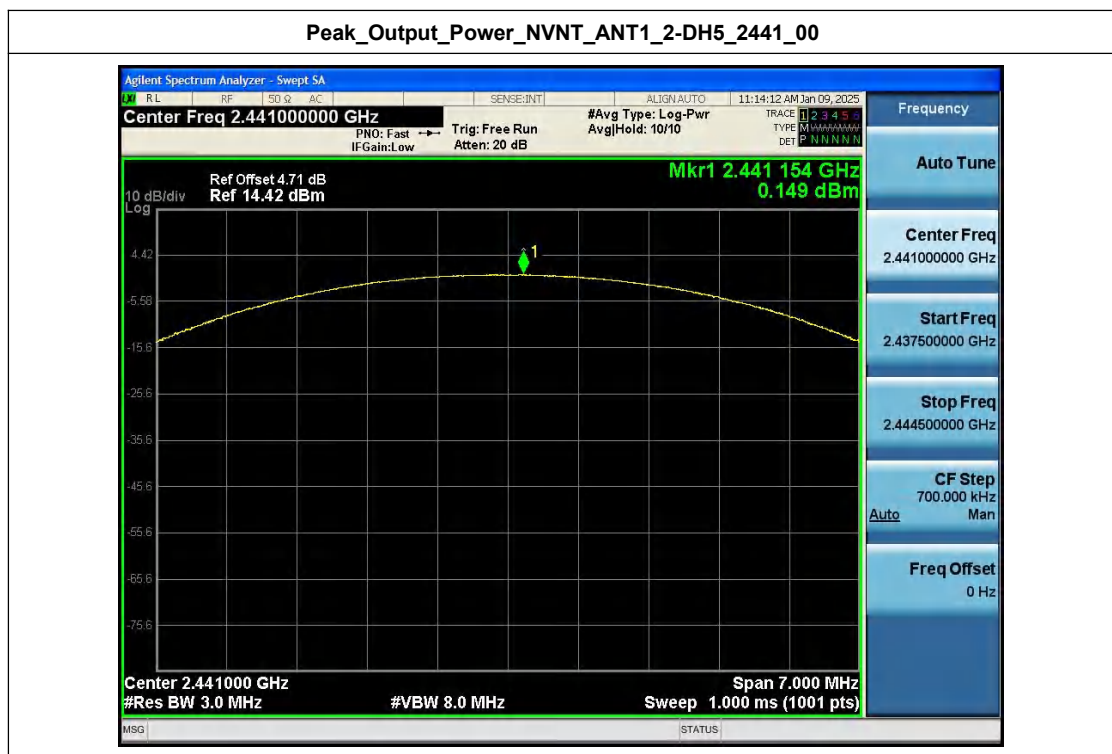
Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2480\_00



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



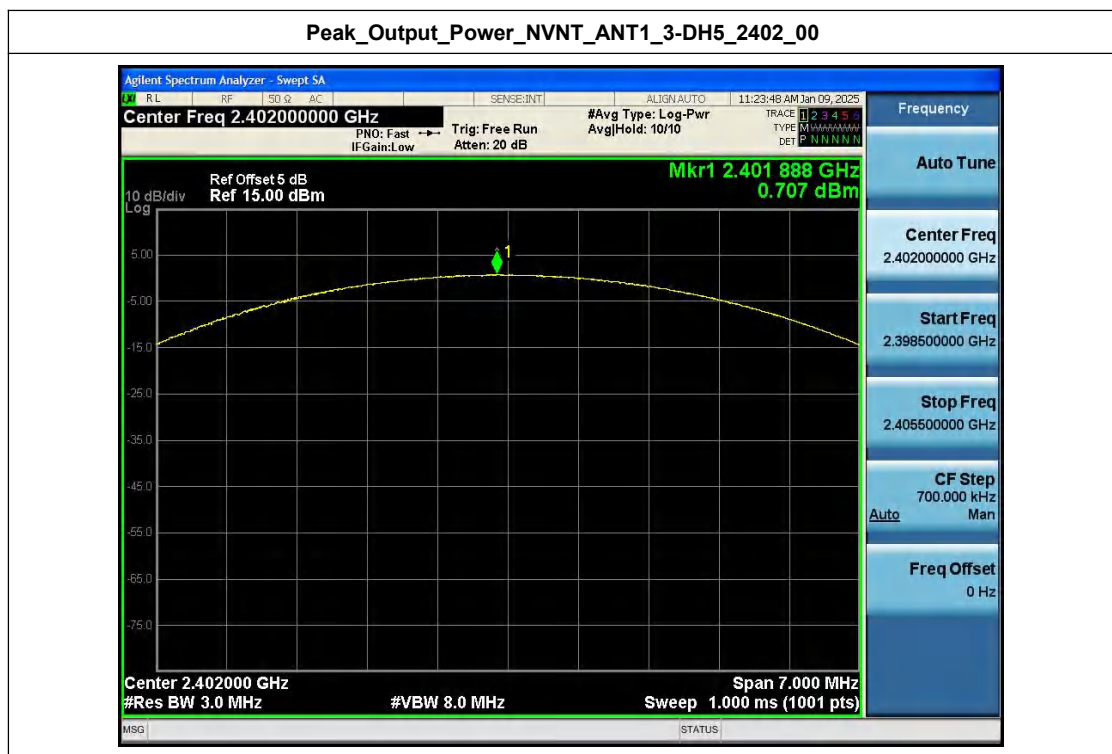
Peak\_Output\_Power\_NVNT\_ANT1\_2-DH5\_2441\_00



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



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

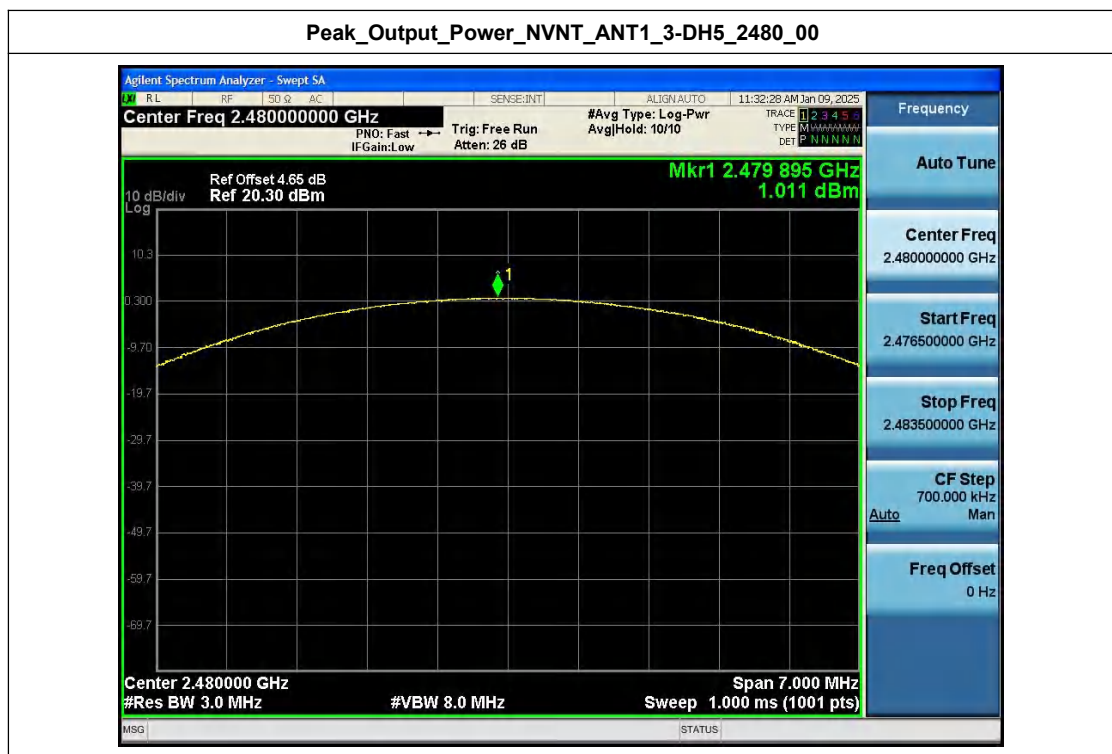


Peak\_Output\_Power\_NVNT\_ANT1\_3-DH5\_2441\_00





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



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## Appendix E: Peak Output Power(Right)

| Condition | Antenna | Modulation | Frequency (MHz) | Max. Conducted Power(dBm) | Max. Conducted Power(mW) | Limit(mW) | Result |
|-----------|---------|------------|-----------------|---------------------------|--------------------------|-----------|--------|
| NVNT      | ANT1    | 1-DH5      | 2402.00         | -0.51                     | 0.89                     | 125       | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2441.00         | -0.71                     | 0.85                     | 125       | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2480.00         | -0.15                     | 0.97                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2402.00         | 0.33                      | 1.08                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2441.00         | 0.12                      | 1.03                     | 125       | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2480.00         | 0.67                      | 1.17                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2402.00         | 0.68                      | 1.17                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2441.00         | 0.50                      | 1.12                     | 125       | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2480.00         | 1.01                      | 1.26                     | 125       | Pass   |

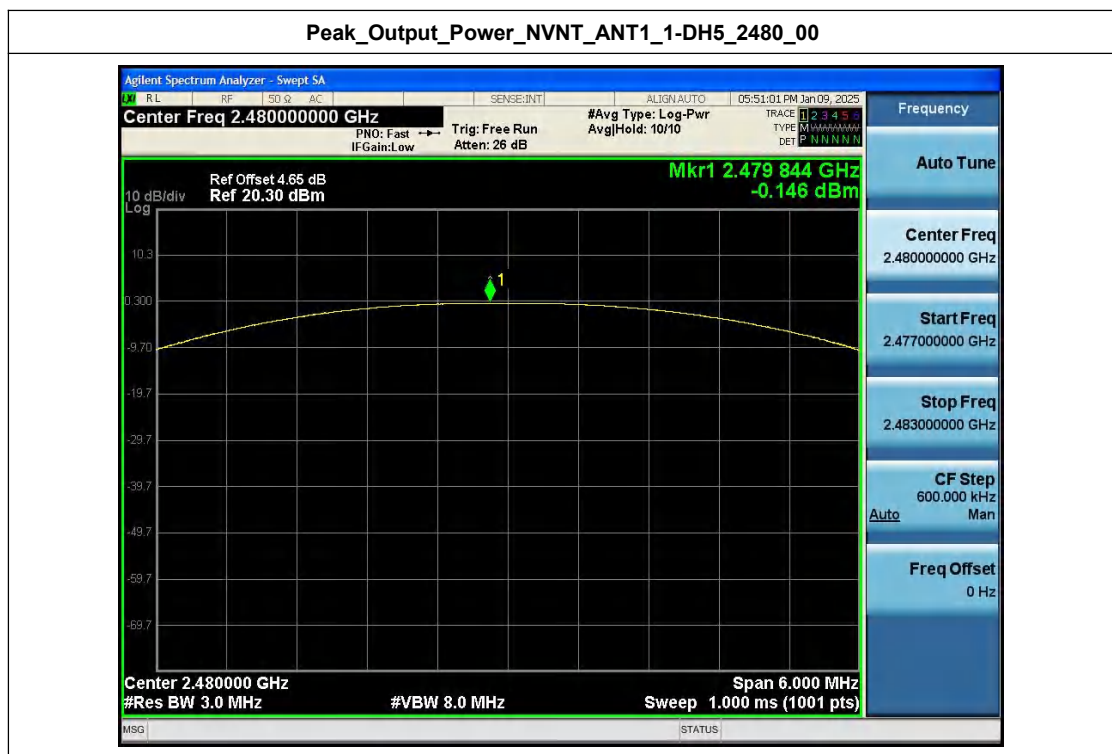
Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2402\_00



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



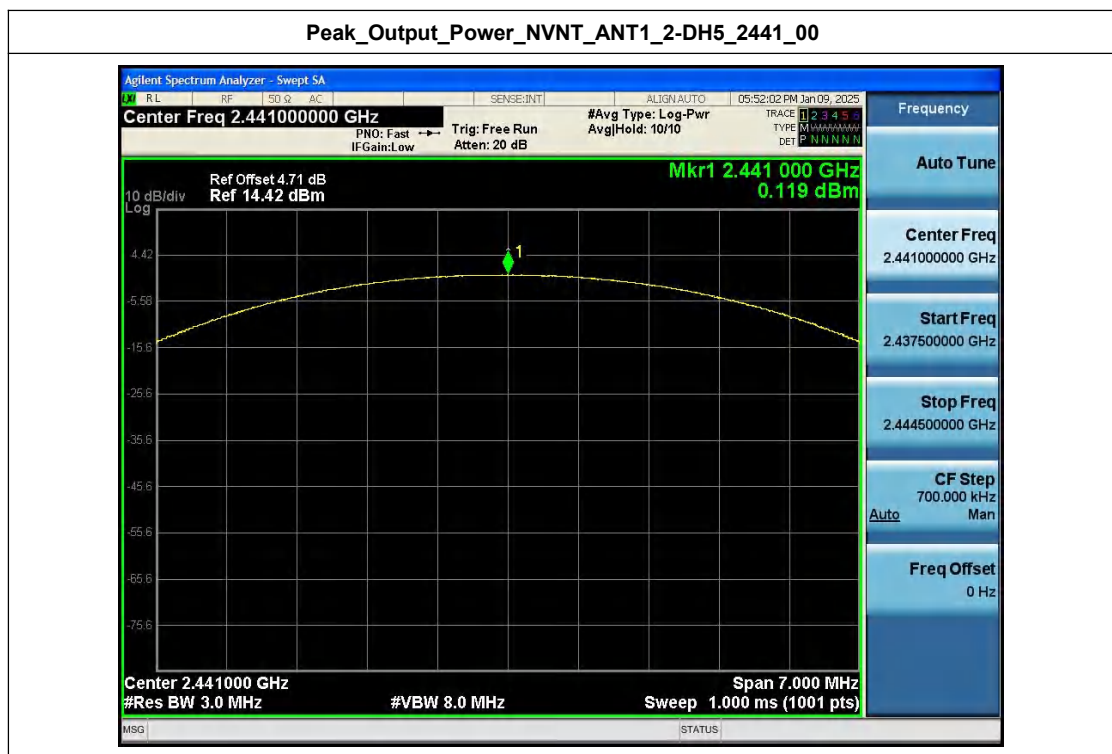
Peak\_Output\_Power\_NVNT\_ANT1\_1-DH5\_2480\_00



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



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

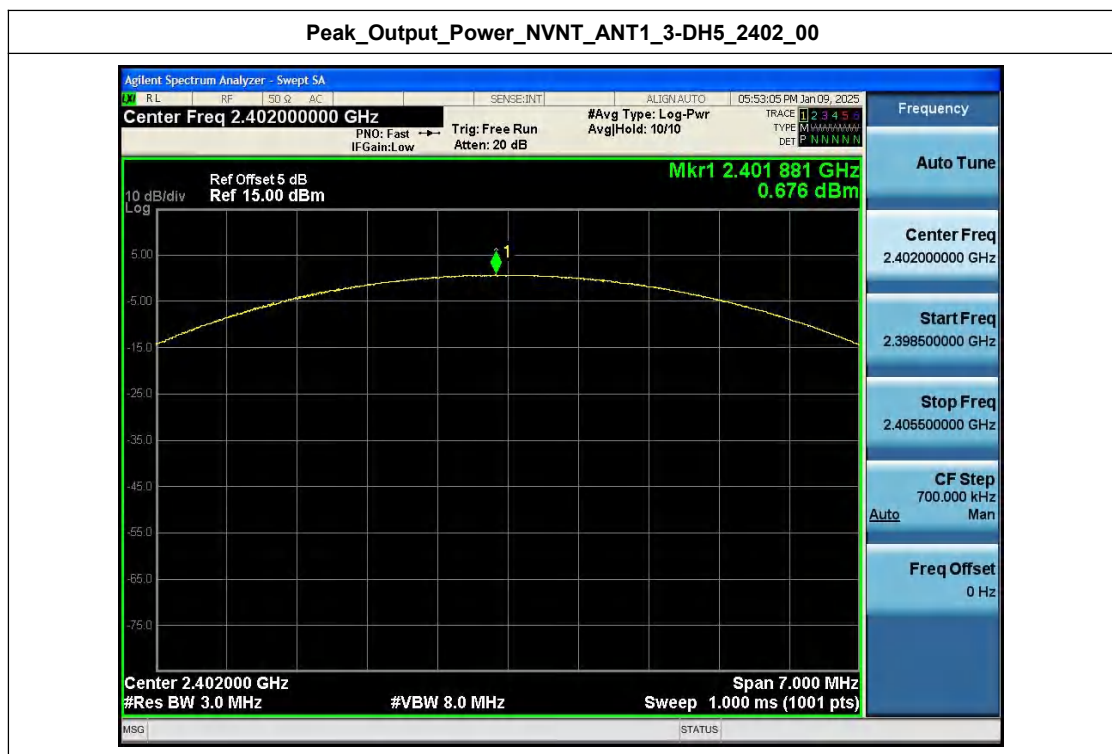


Peak\_Output\_Power\_NVNT\_ANT1\_2-DH5\_2480\_00





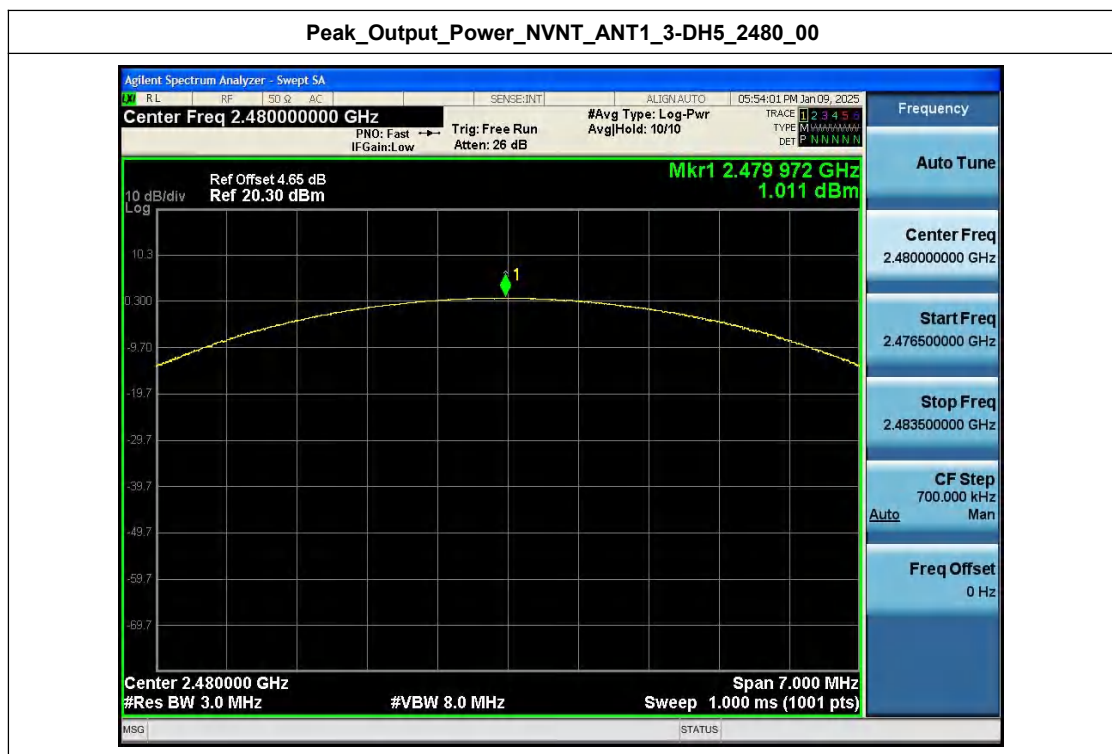
Peak\_Output\_Power\_NVNT\_ANT1\_3-DH5\_2402\_00



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



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



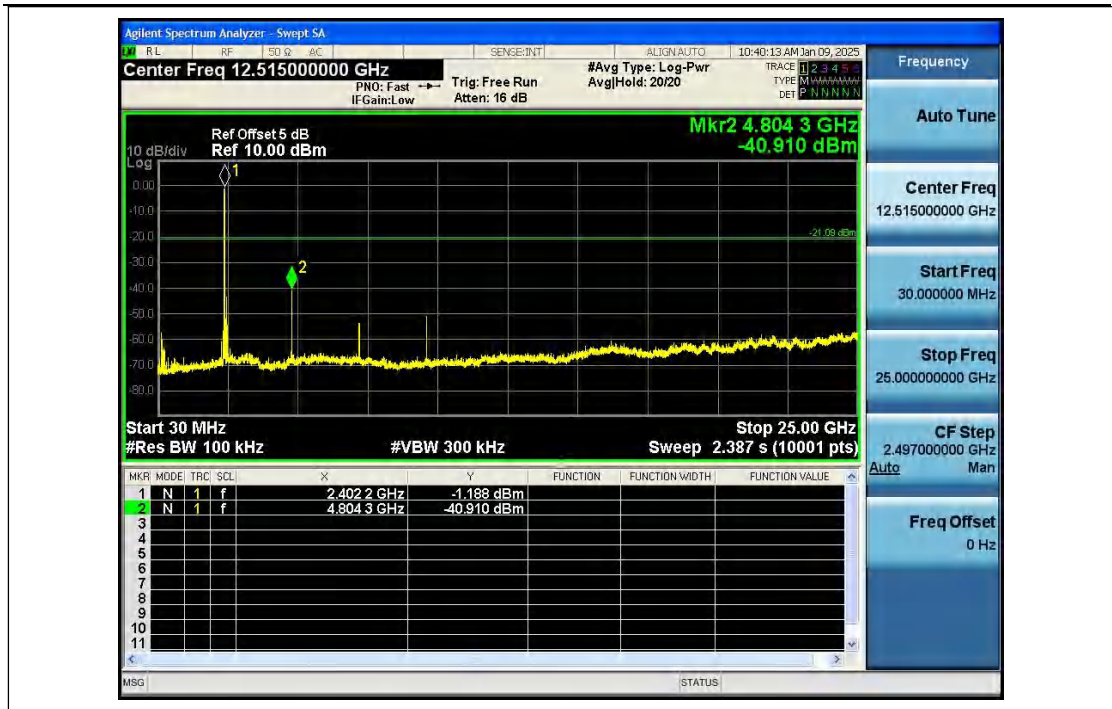
## Appendix F: Spurious Emissions

| Condition | Antenna | Modulation | TX Mode | Ref_level(dBm) | Spurious<br>MAX.Value(dBm) | Limit   | Result |
|-----------|---------|------------|---------|----------------|----------------------------|---------|--------|
| NVNT      | ANT1    | 1-DH5      | 2402.00 | -1.092         | -40.910                    | -21.092 | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2441.00 | -1.067         | -42.274                    | -21.067 | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2480.00 | -0.483         | -42.235                    | -20.483 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2402.00 | -0.684         | -43.546                    | -20.684 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2441.00 | -0.963         | -41.363                    | -20.963 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2480.00 | -0.502         | -43.947                    | -20.502 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2402.00 | -0.784         | -43.438                    | -20.784 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2441.00 | -1.045         | -41.962                    | -21.045 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2480.00 | -0.497         | -43.099                    | -20.497 | Pass   |

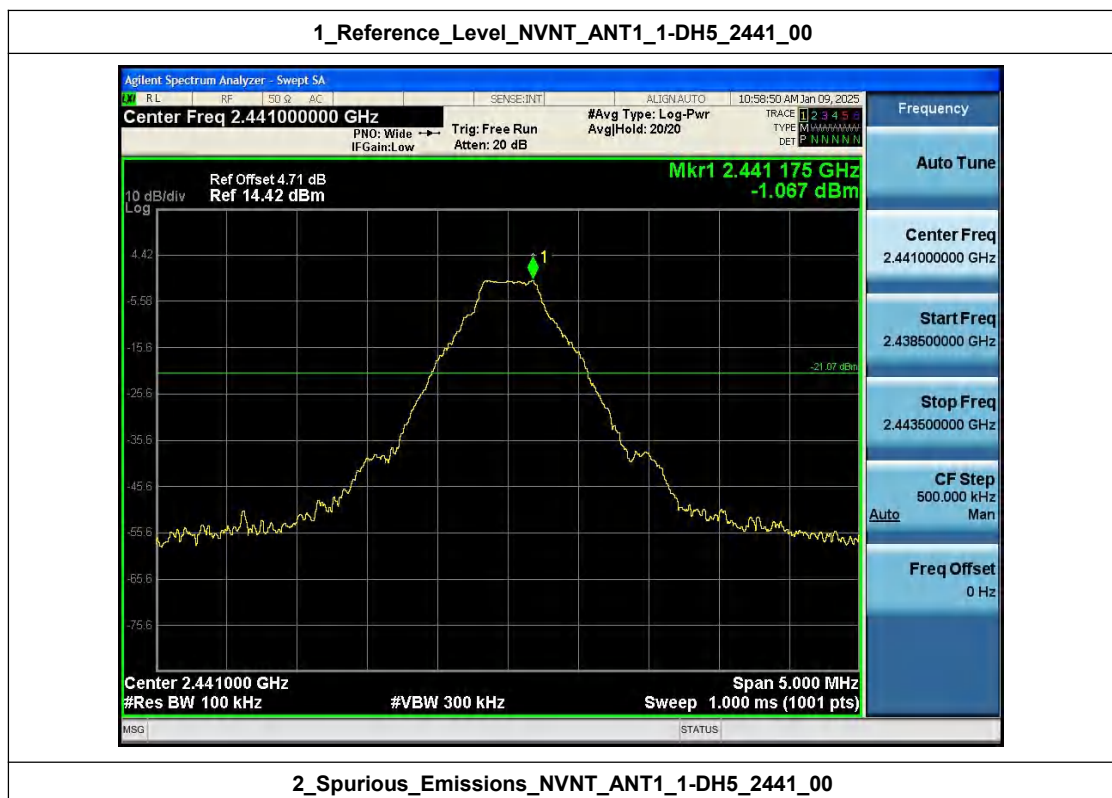
1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2402\_00



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



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

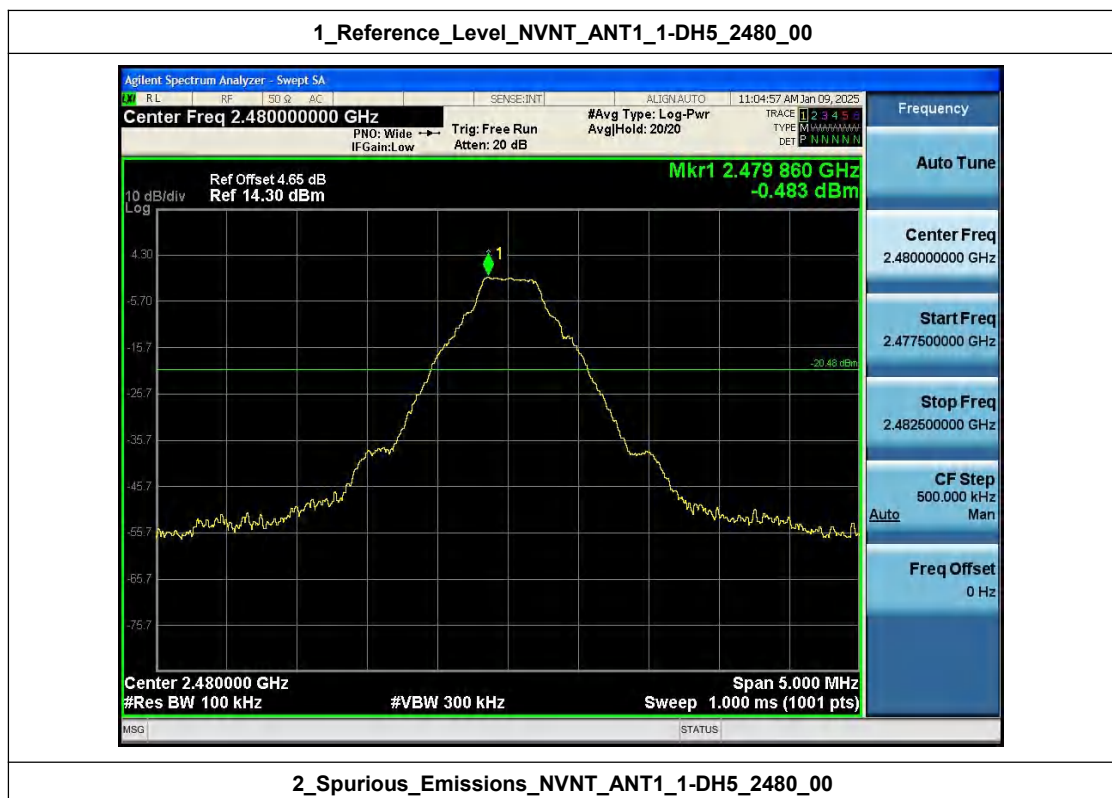


2\_Spurious\_Emissions\_NVNT\_ANT1\_1-DH5\_2441\_00





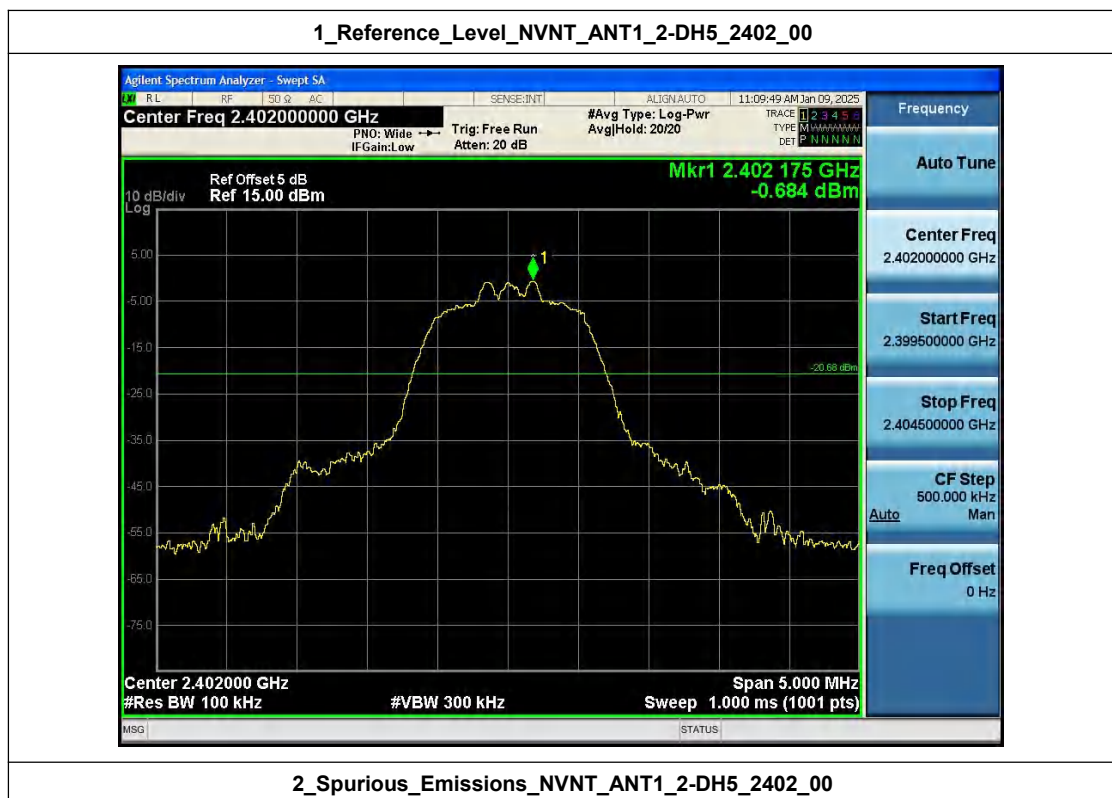
1\_Reference\_Level\_NVNT\_ANT1\_1-DH5\_2480\_00



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



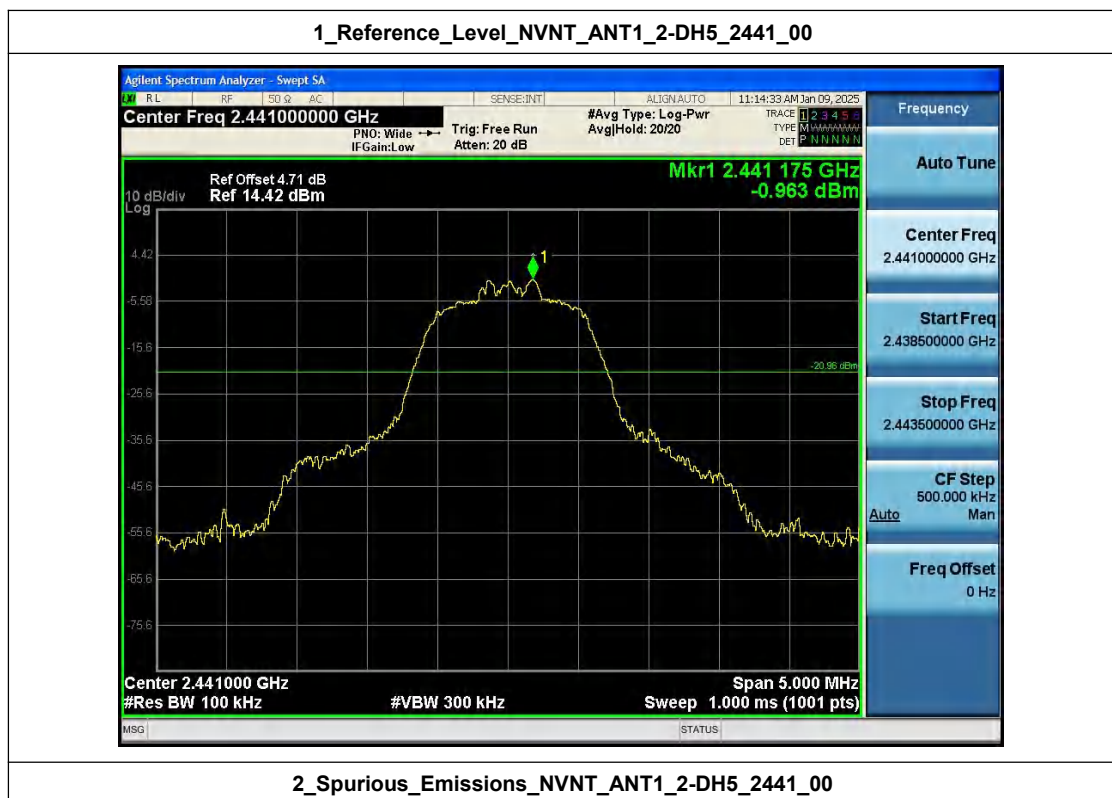
1\_Reference\_Level\_NVNT\_ANT1\_2-DH5\_2402\_00



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



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

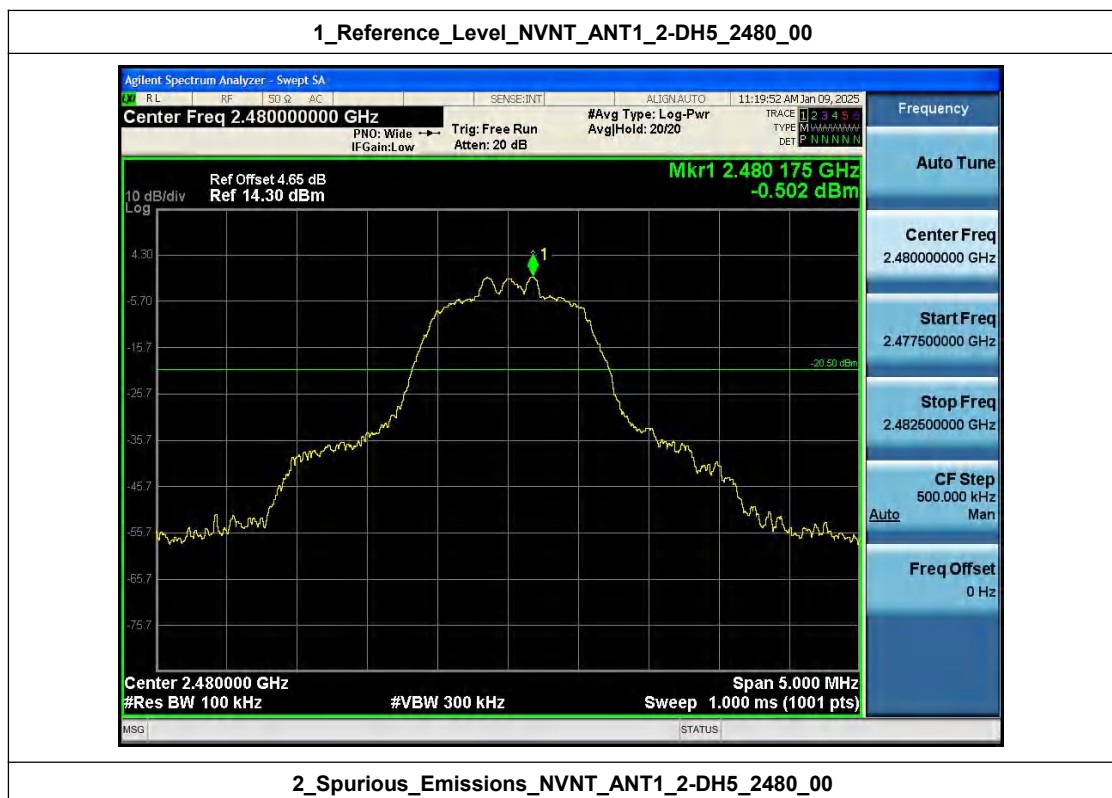


2\_Spurious\_Emissions\_NVNT\_ANT1\_2-DH5\_2441\_00





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

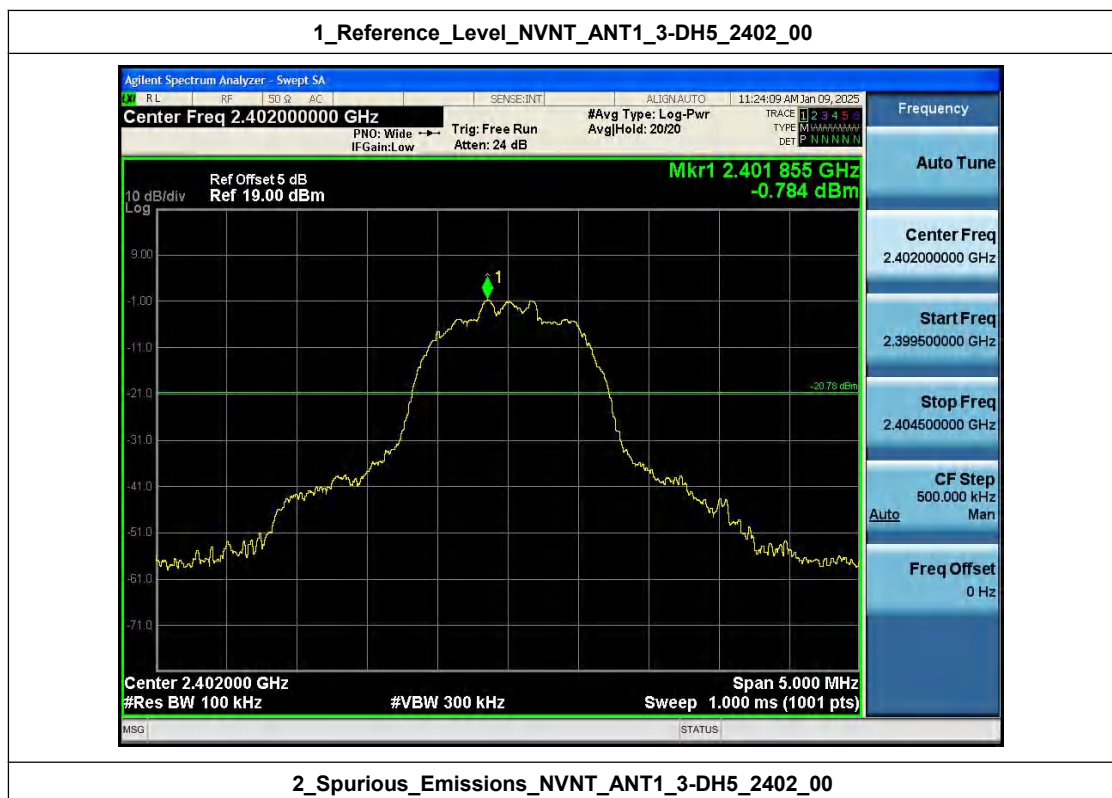


2\_Spurious\_Emissions\_NVNT\_ANT1\_2-DH5\_2480\_00





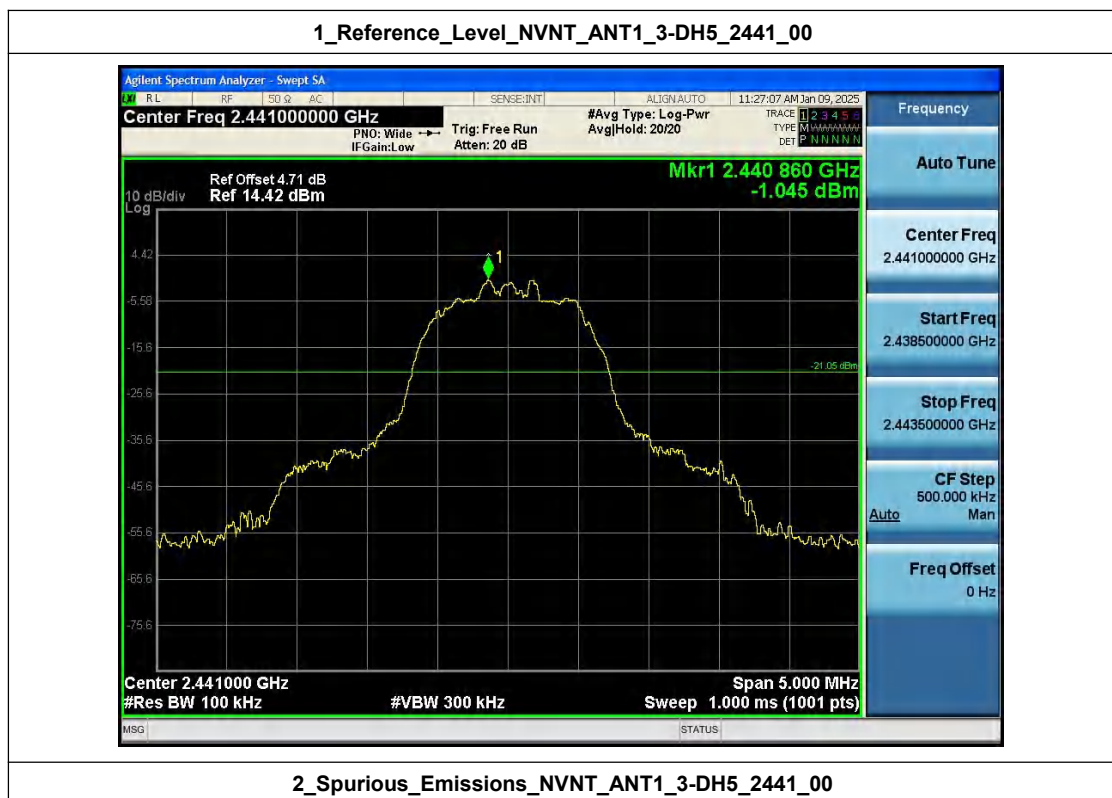
1\_Reference\_Level\_NVNT\_ANT1\_3-DH5\_2402\_00



2\_Spurious\_Emissions\_NVNT\_ANT1\_3-DH5\_2402\_00



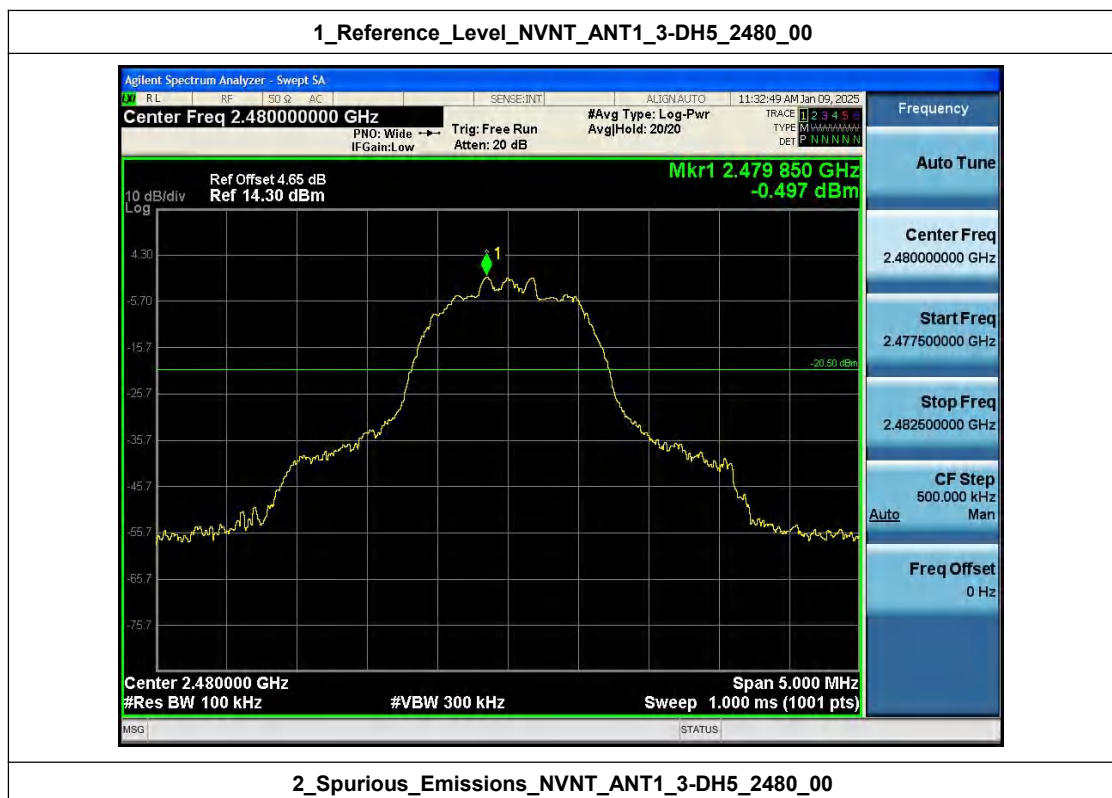
1\_Reference\_Level\_NVNT\_ANT1\_3-DH5\_2441\_00



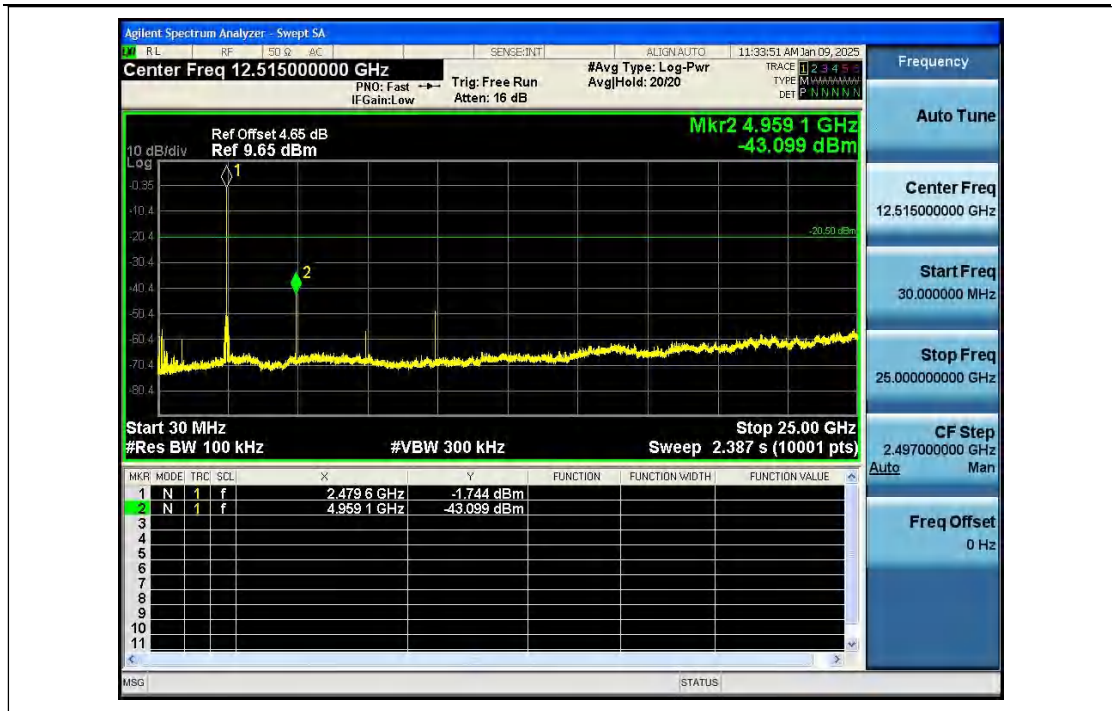
2\_Spurious\_Emissions\_NVNT\_ANT1\_3-DH5\_2441\_00



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



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



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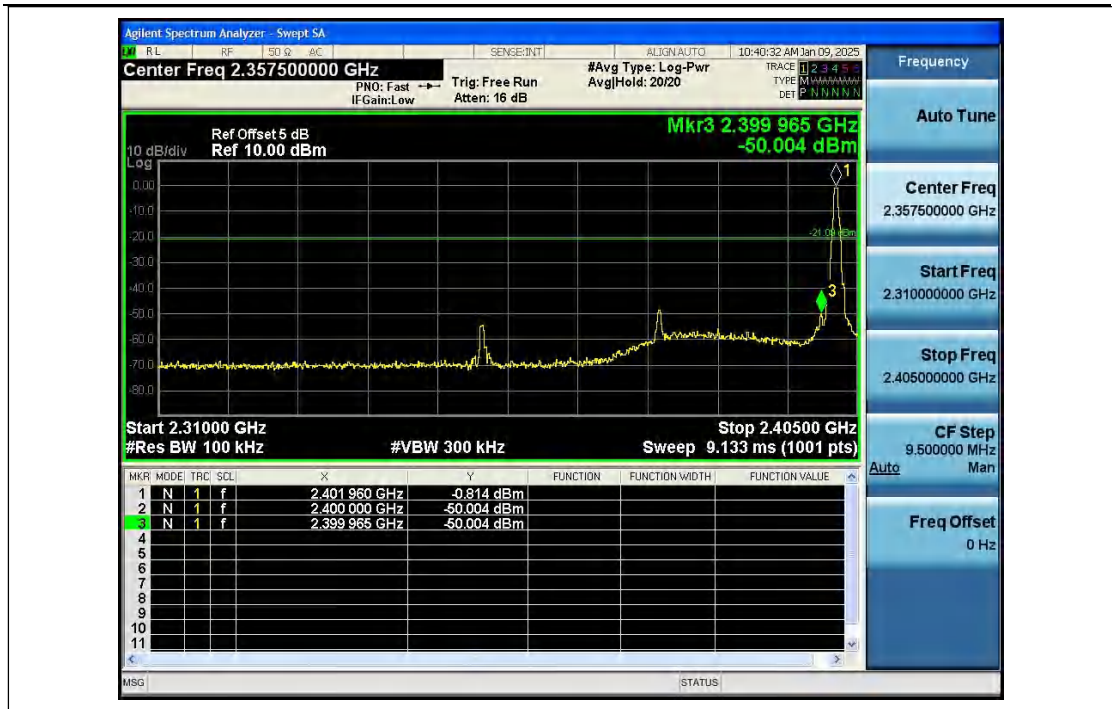
## Appendix G: Bandedge

| Condition | Antenna | Modulation | TX Mode     | Ref_level(dBm) | Bandedge<br>MAX.Value | Limit   | Result |
|-----------|---------|------------|-------------|----------------|-----------------------|---------|--------|
| NVNT      | ANT1    | 1-DH5      | 2402.00     | -1.092         | -50.004               | -21.092 | Pass   |
| NVNT      | ANT1    | 1-DH5      | Hopping_LCH | -0.419         | -49.002               | -20.419 | Pass   |
| NVNT      | ANT1    | 1-DH5      | 2480.00     | -0.483         | -56.093               | -20.483 | Pass   |
| NVNT      | ANT1    | 1-DH5      | Hopping_HCH | -0.794         | -48.416               | -20.794 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2402.00     | -5.558         | -59.346               | -25.558 | Pass   |
| NVNT      | ANT1    | 2-DH5      | Hopping_LCH | -2.029         | -57.021               | -22.029 | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2480.00     | -0.502         | -55.972               | -20.502 | Pass   |
| NVNT      | ANT1    | 2-DH5      | Hopping_HCH | -0.720         | -50.336               | -20.720 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2402.00     | -5.032         | -57.252               | -25.032 | Pass   |
| NVNT      | ANT1    | 3-DH5      | Hopping_LCH | -3.541         | -57.377               | -23.541 | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2480.00     | -0.497         | -56.136               | -20.497 | Pass   |
| NVNT      | ANT1    | 3-DH5      | Hopping_HCH | -1.065         | -48.872               | -21.065 | Pass   |

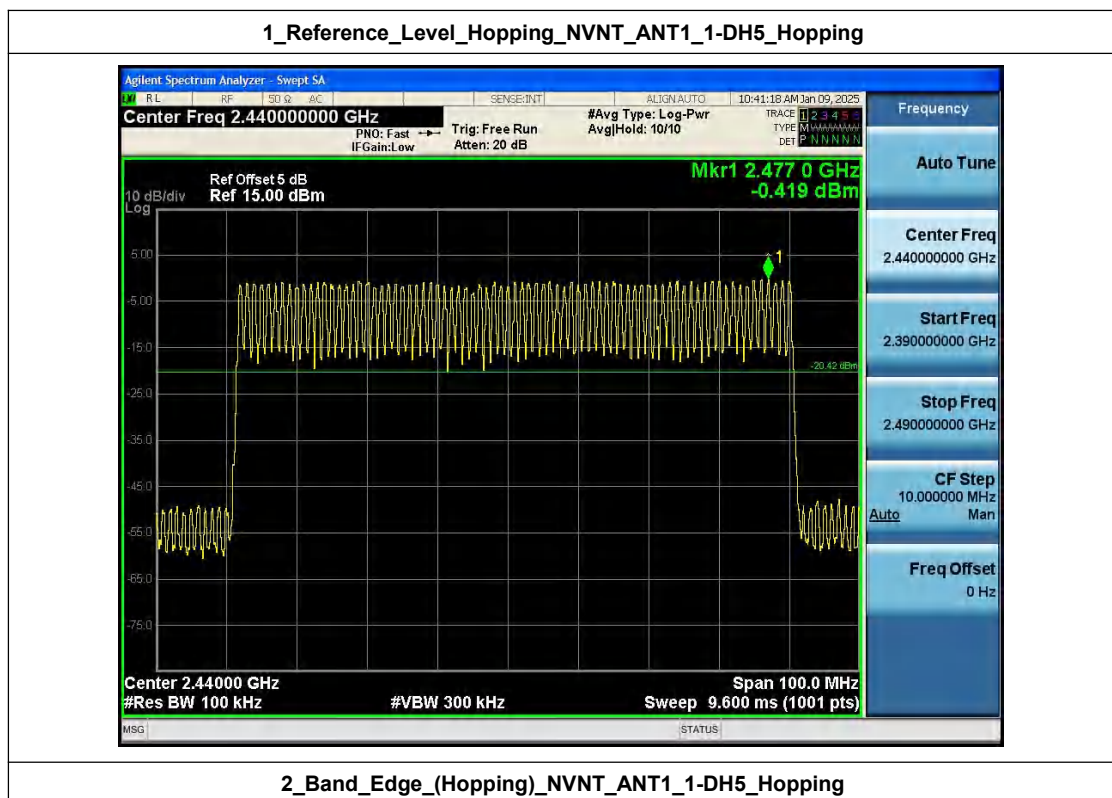
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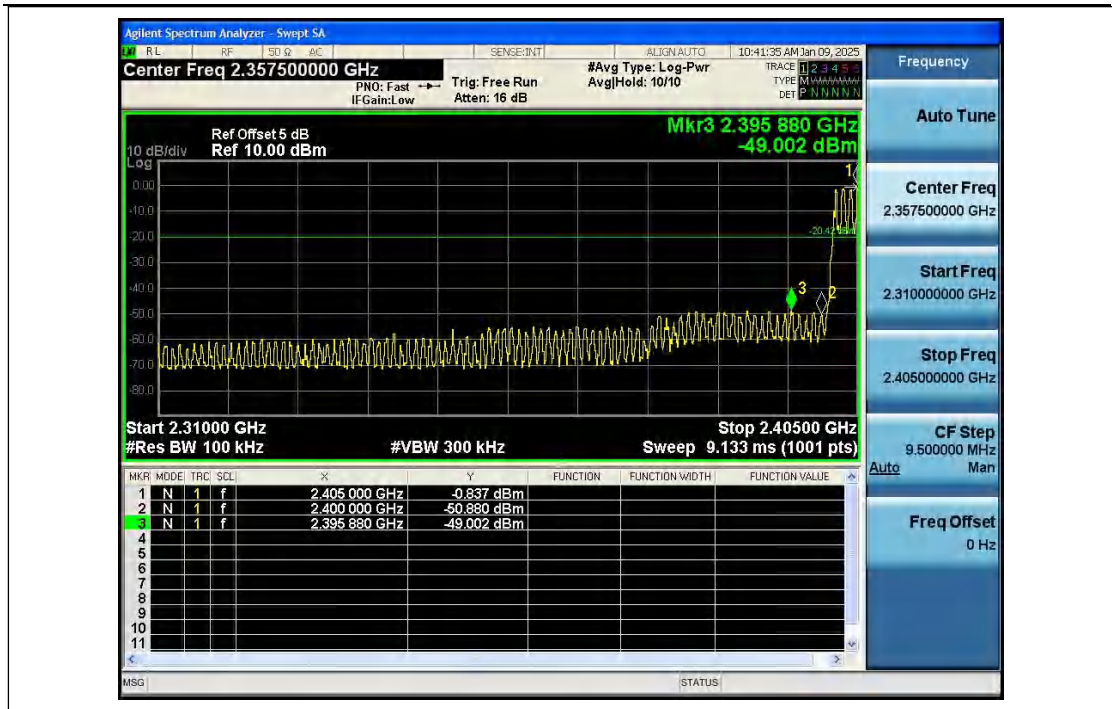
2\_Bandedge\_NVNT\_ANT1\_1-DH5\_2402\_00



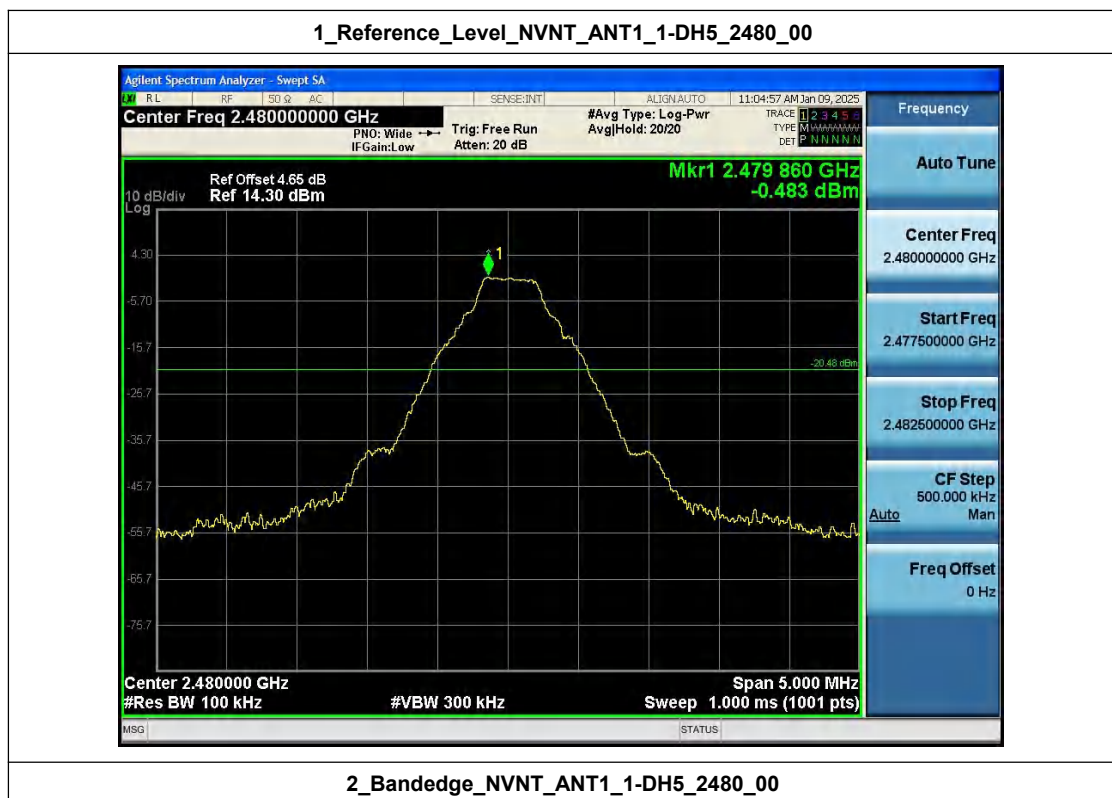
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2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping

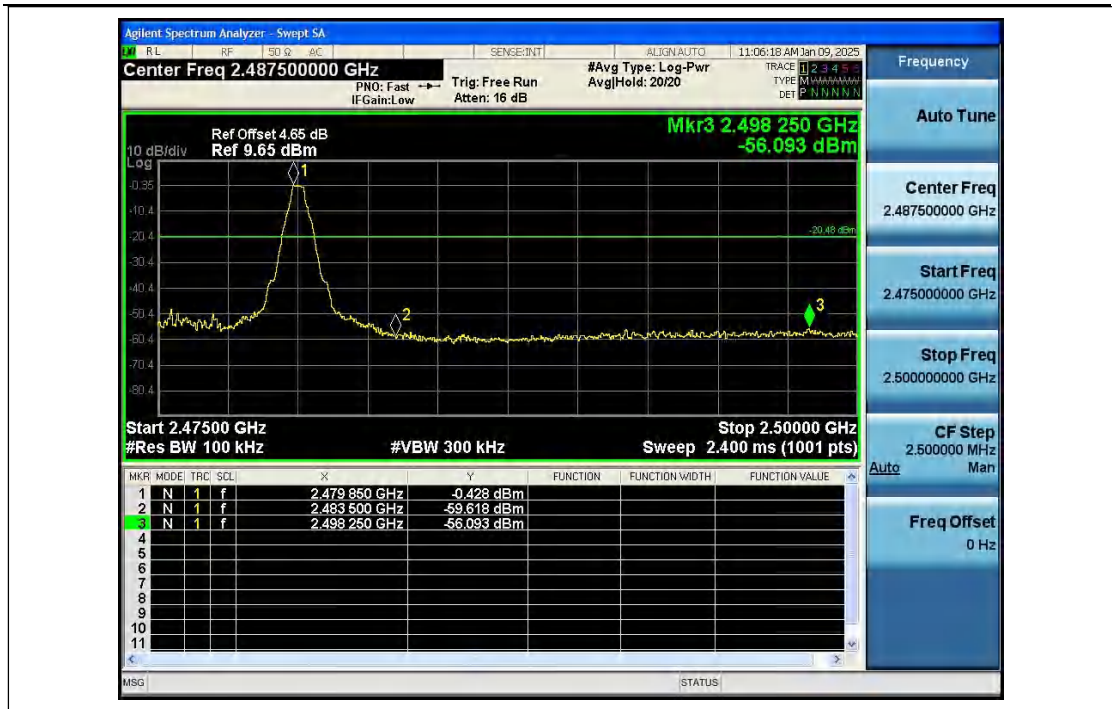


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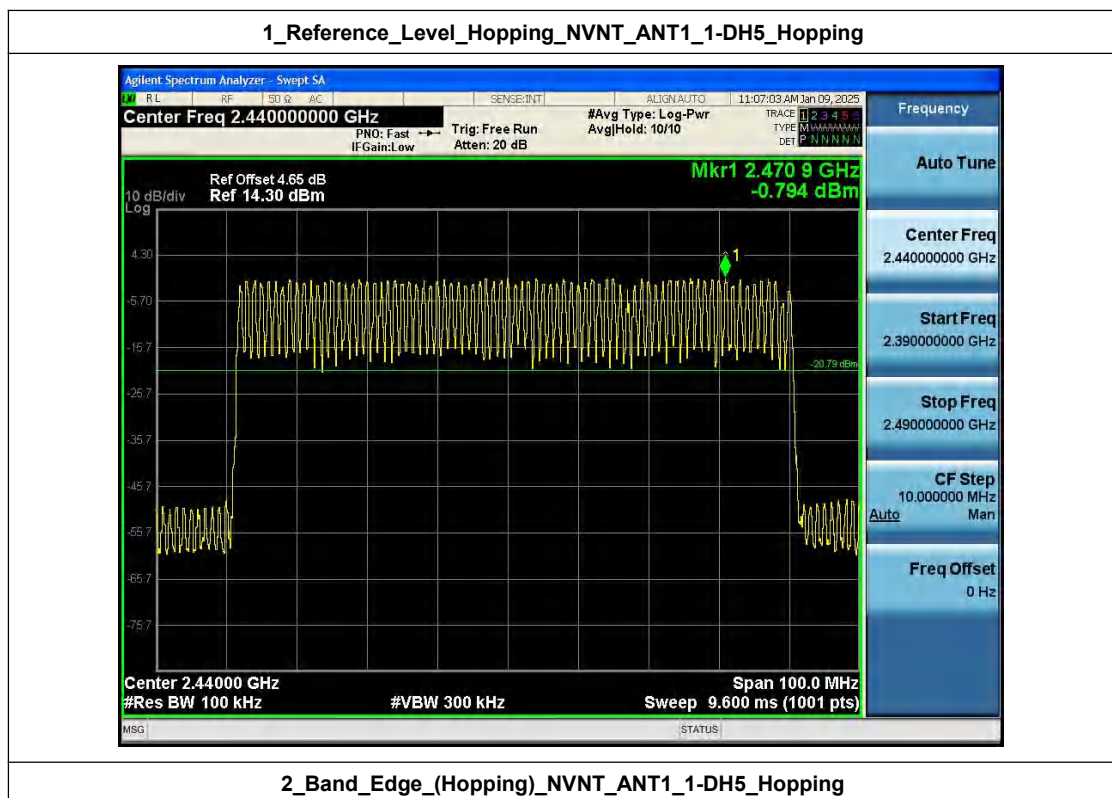


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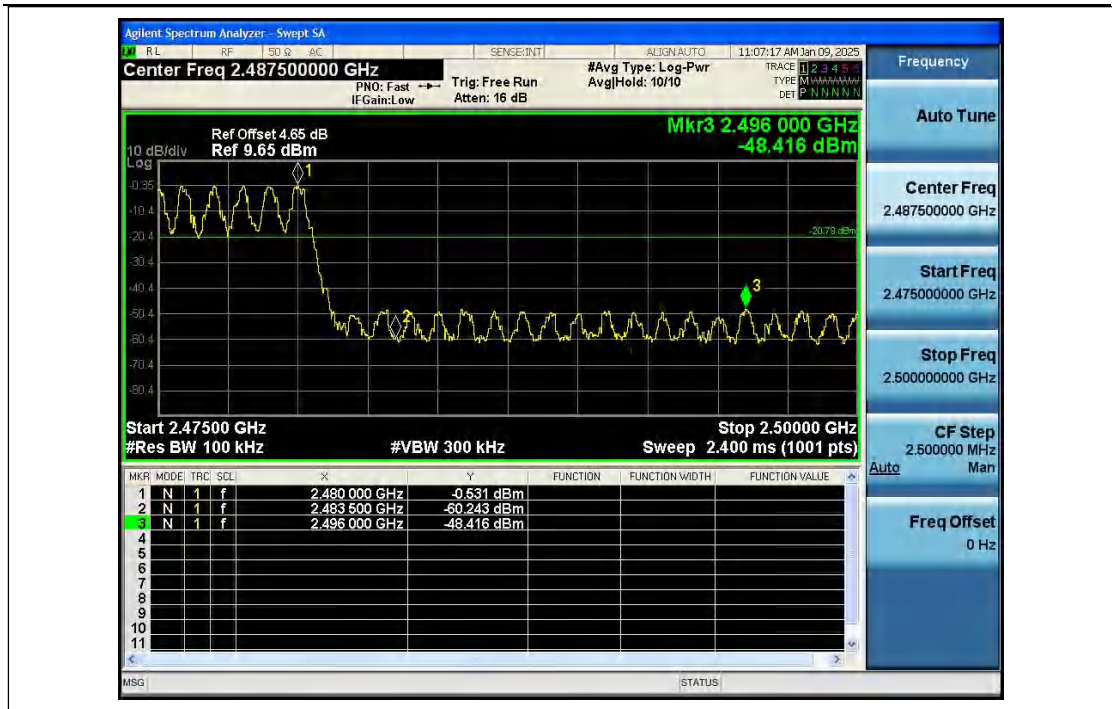


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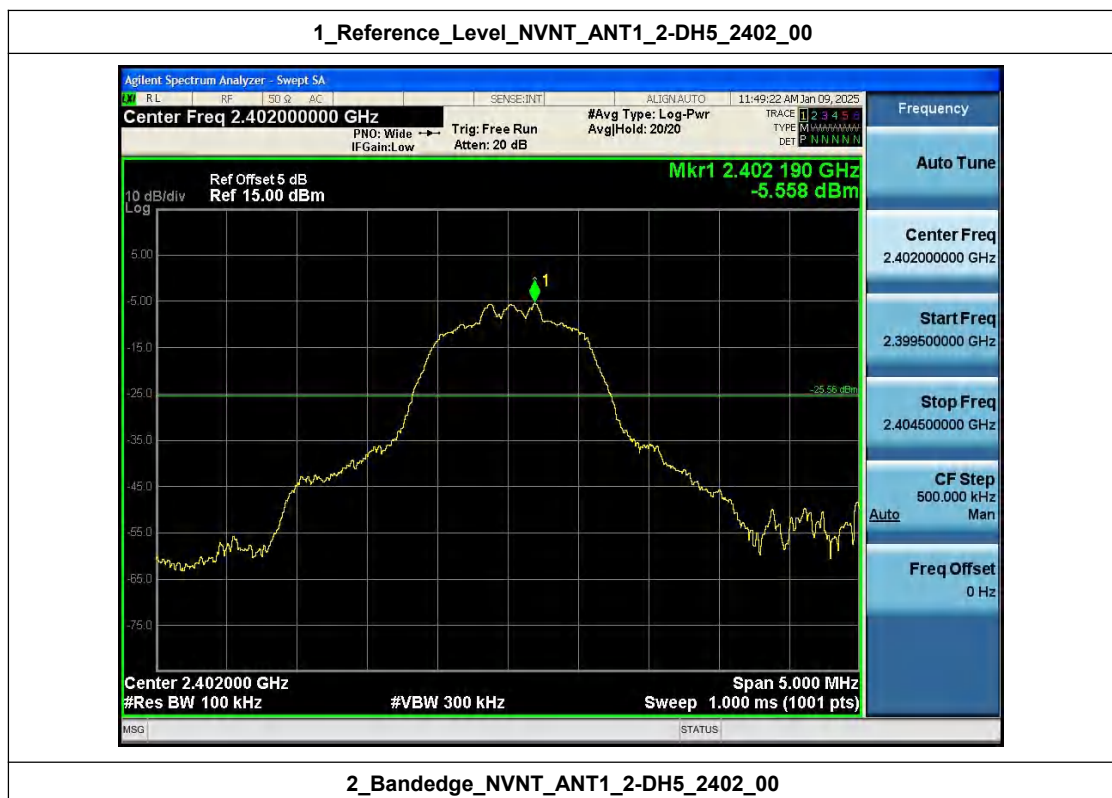


2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping





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



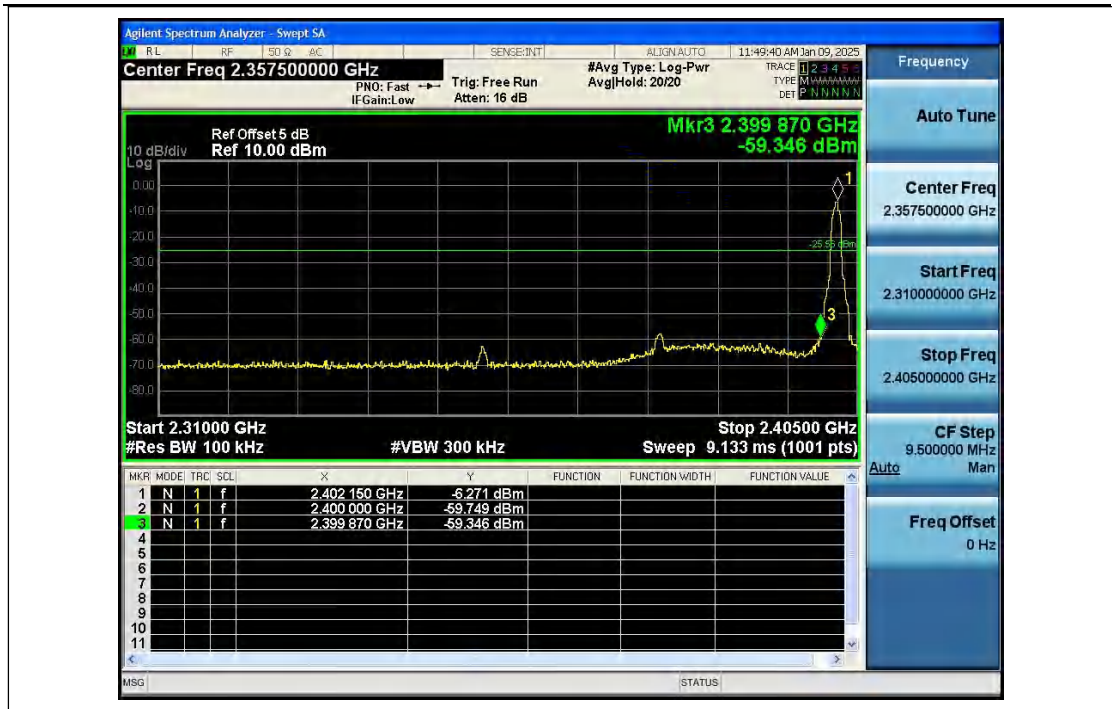
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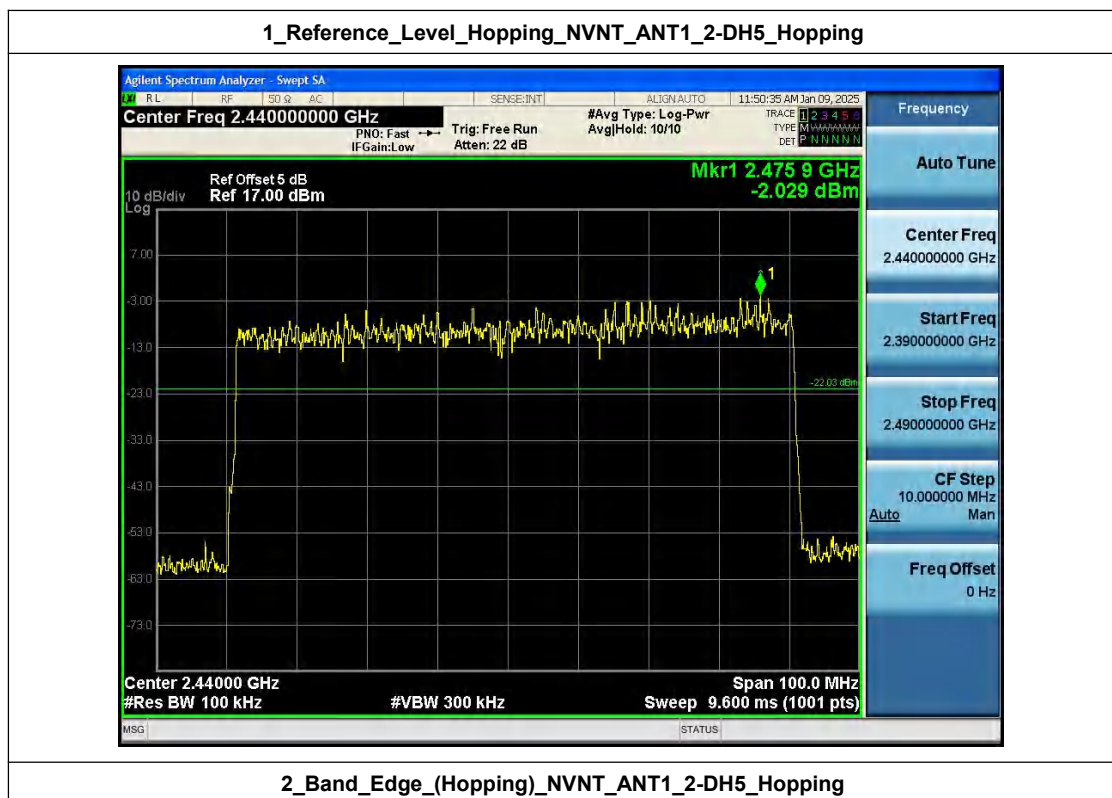
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Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China  
Tel: (86) 0755-26066440 Email: service@anbotek.com



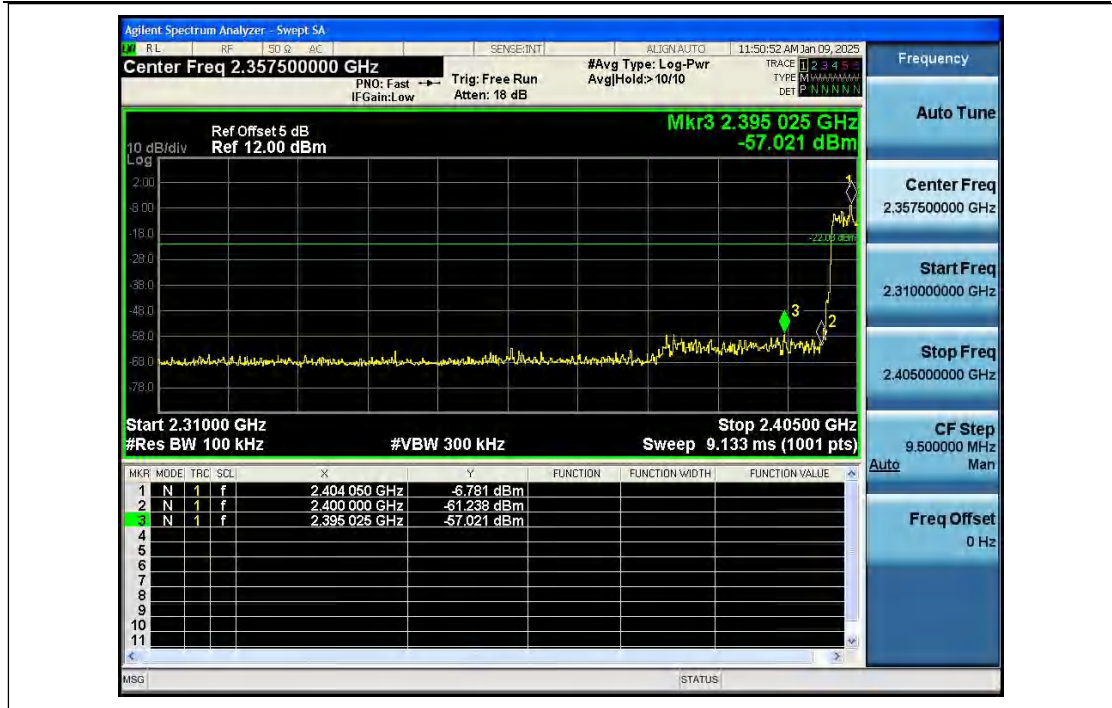
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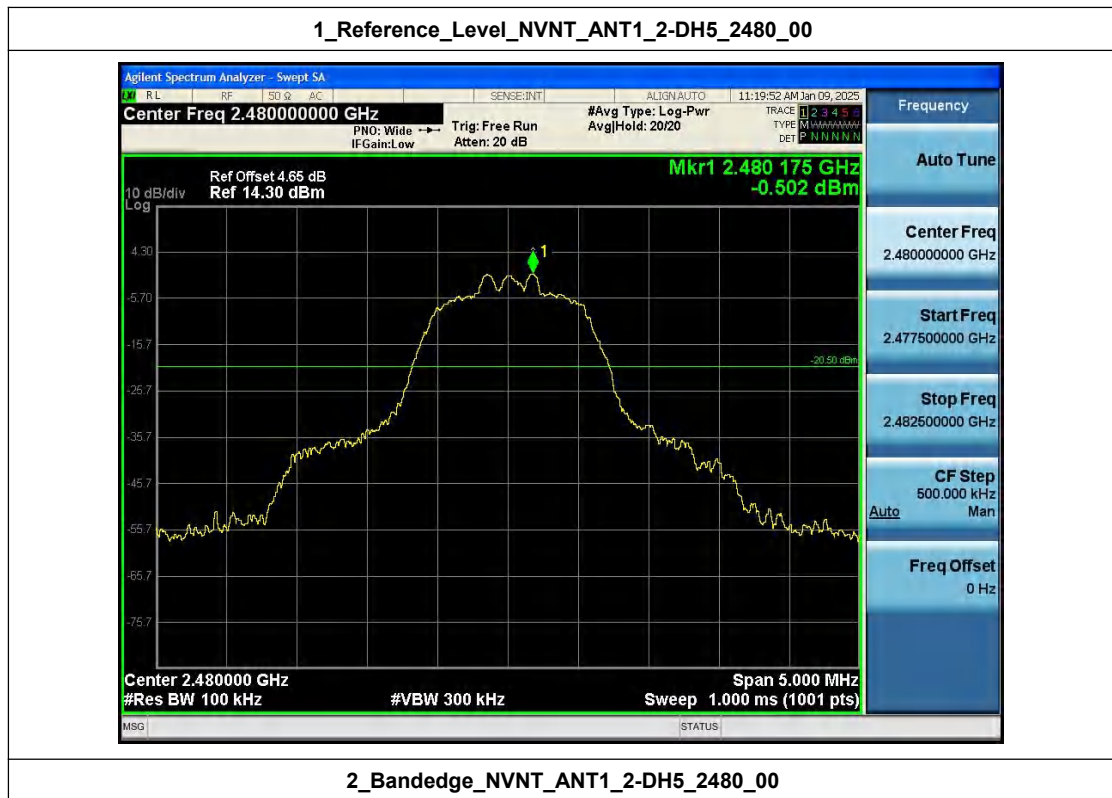
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2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_2-DH5\_Hopping



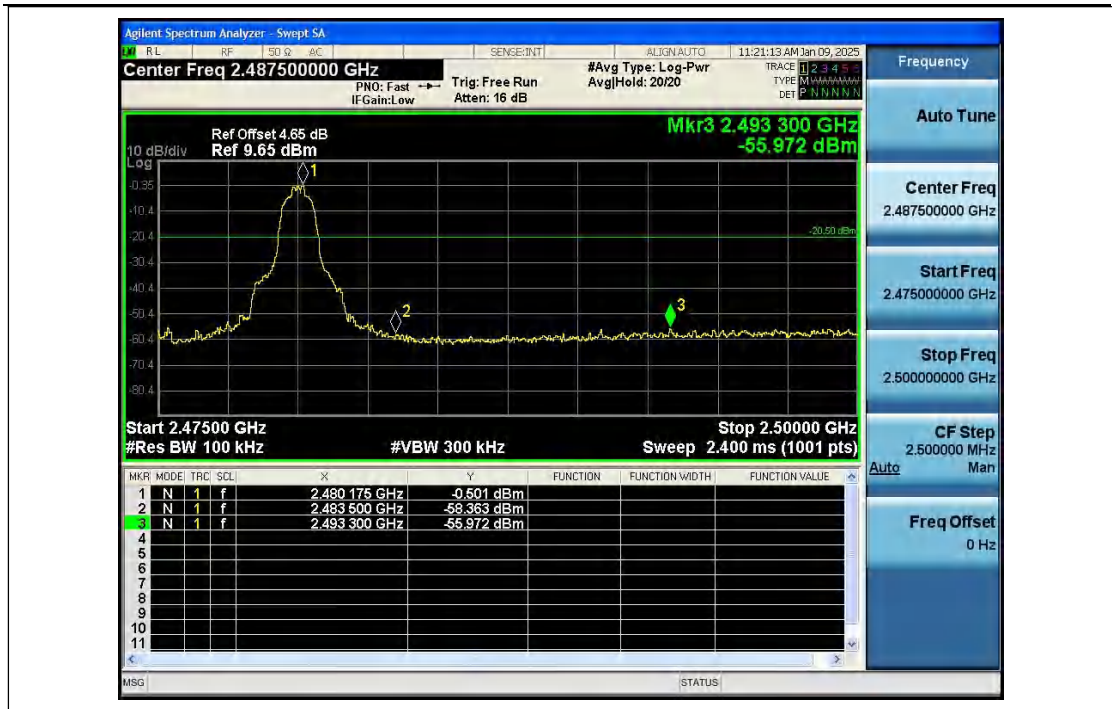
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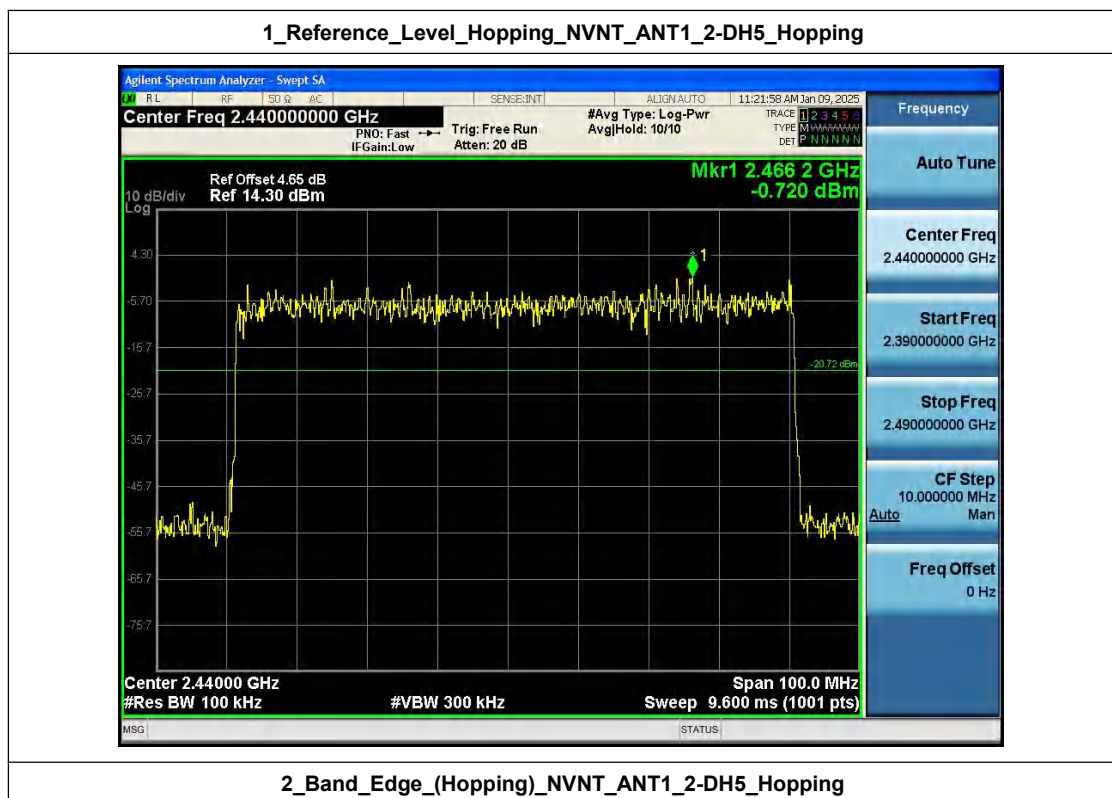
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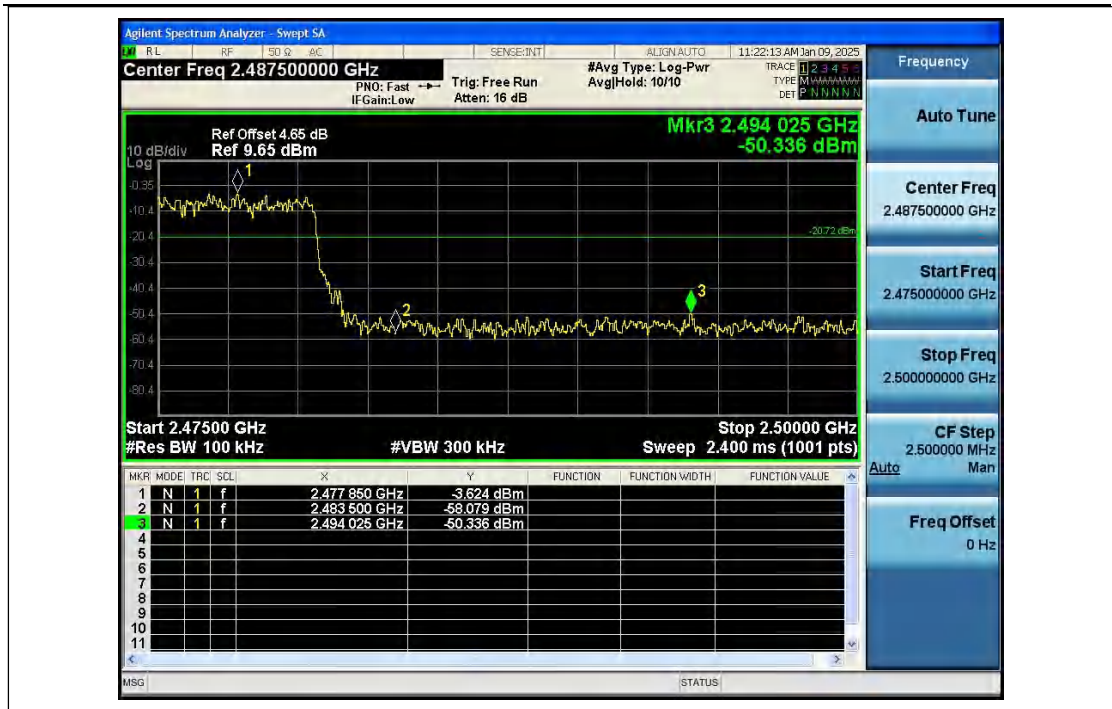


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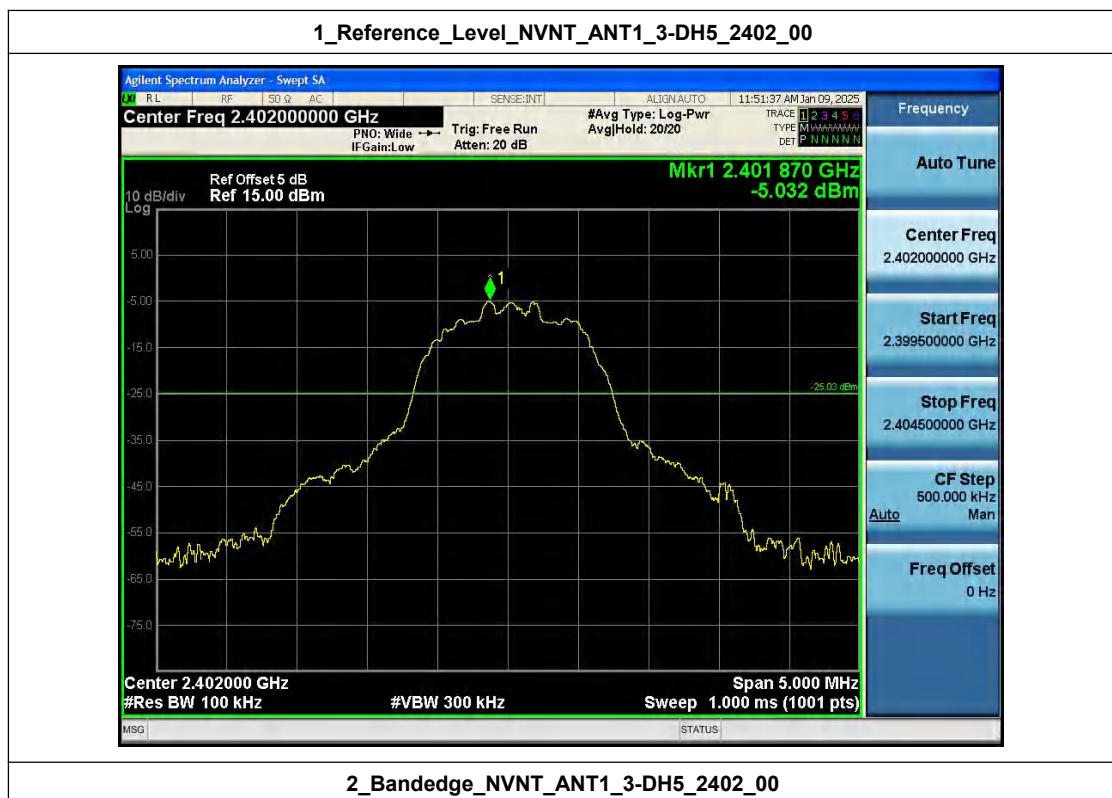


2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_2-DH5\_Hopping

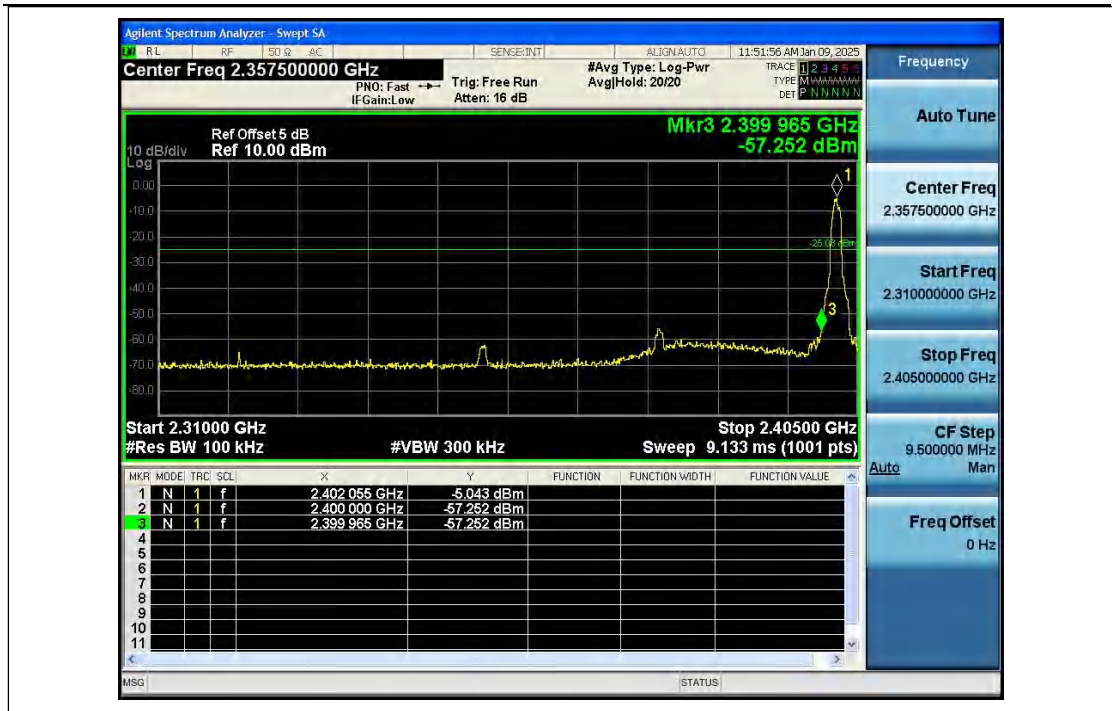




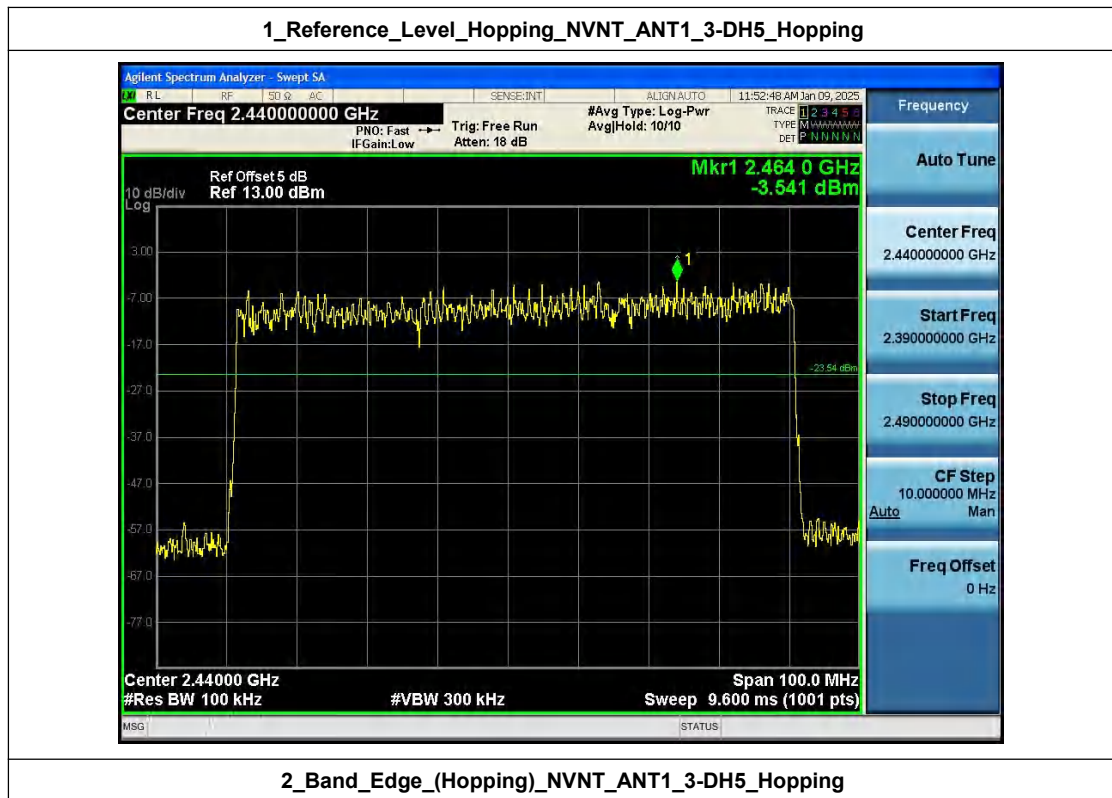
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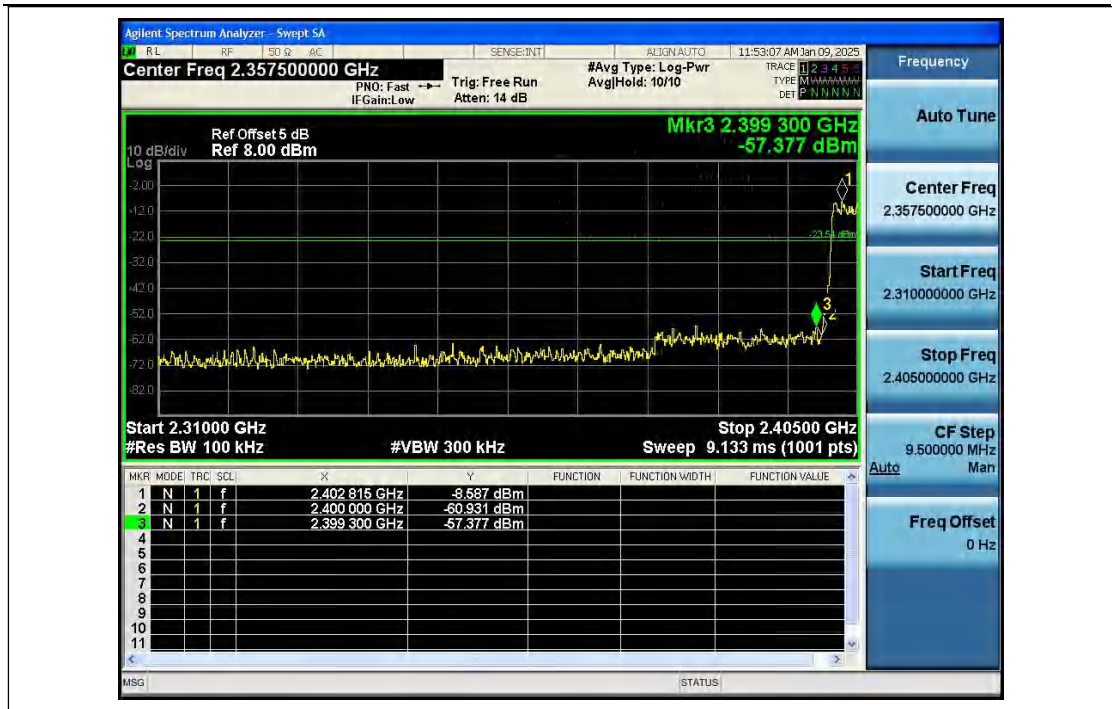
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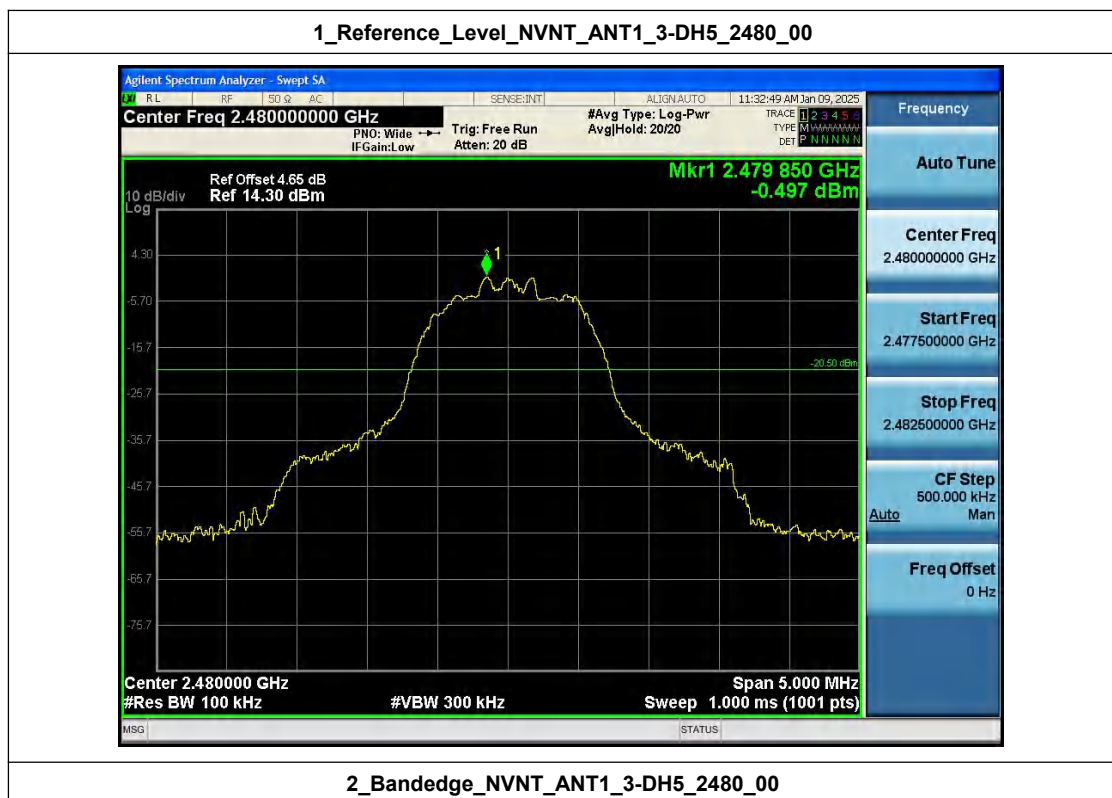
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2\_Band\_Edge\_(Hopping)\_NVNT\_ANT1\_3-DH5\_Hopping

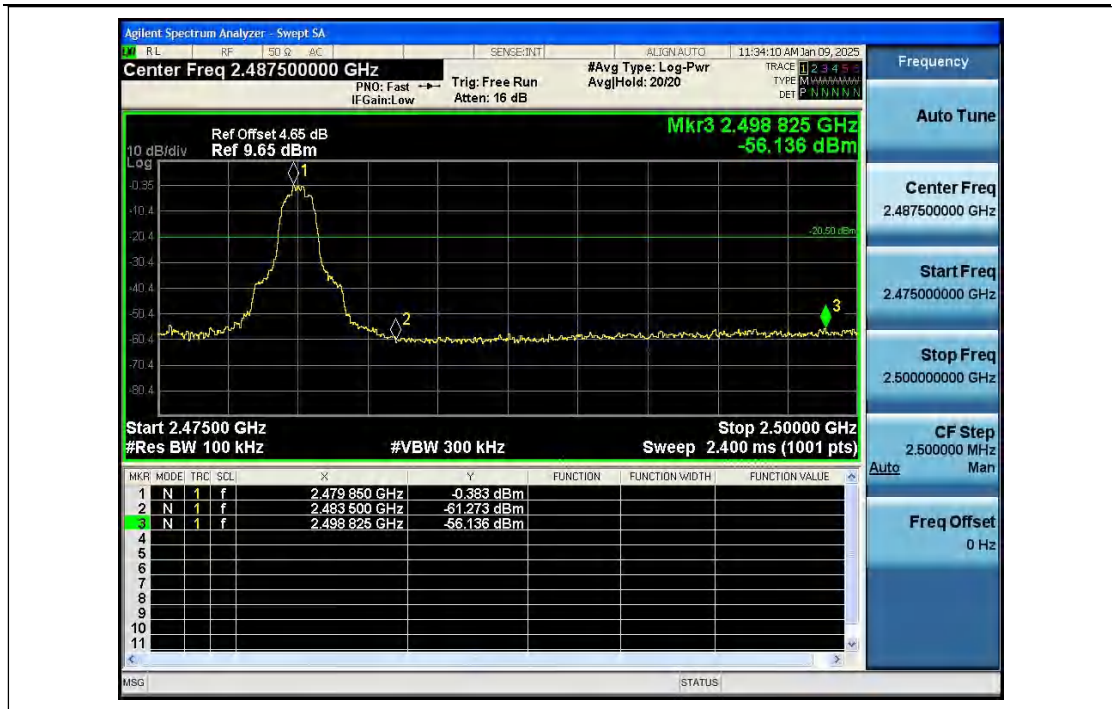


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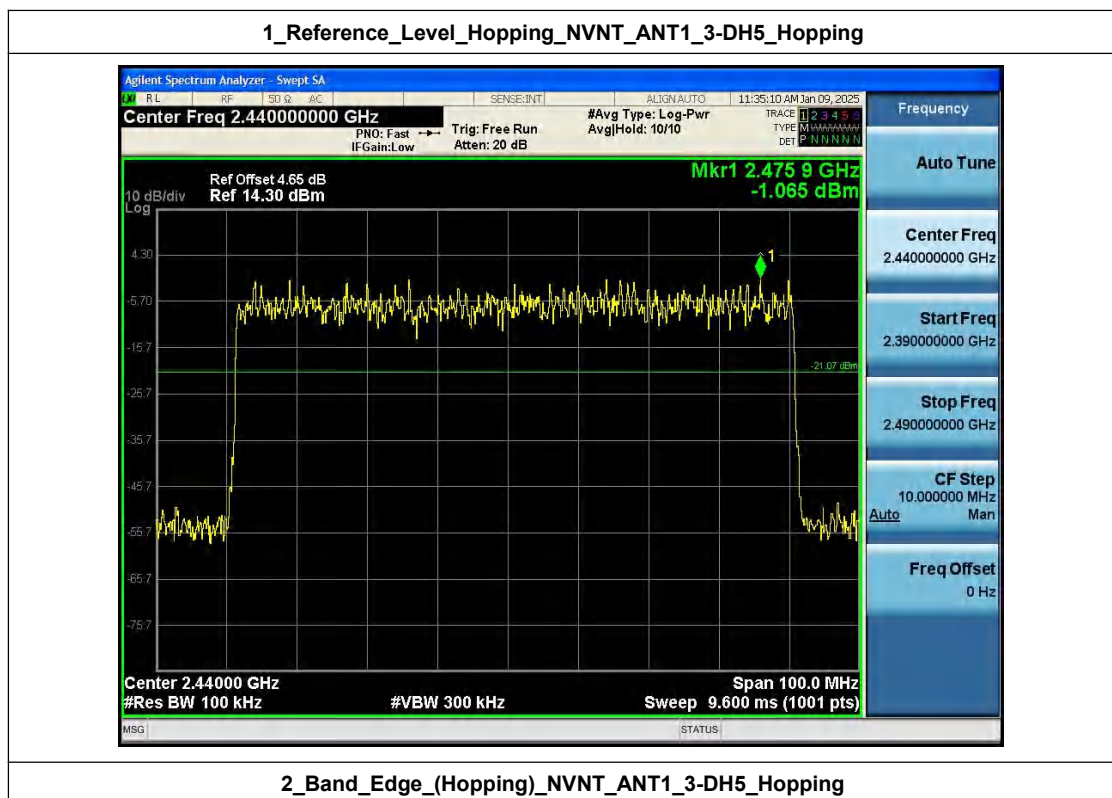


2\_Bandedge\_NVNT\_ANT1\_3-DH5\_2480\_00



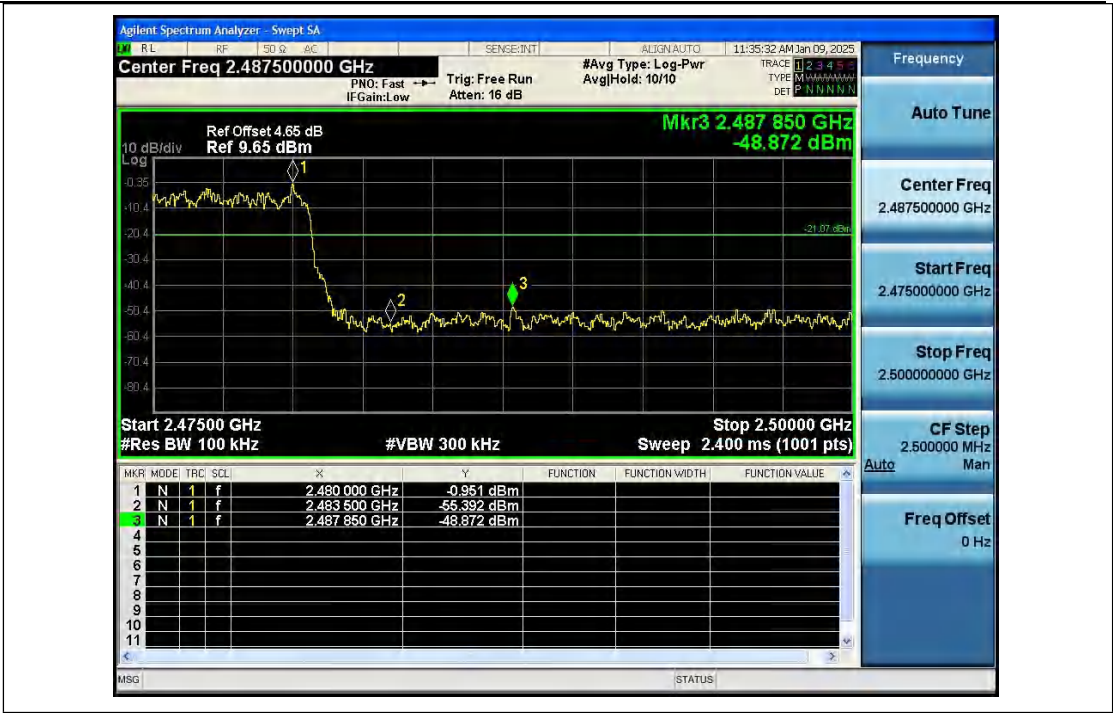


1\_Reference\_Level\_Hopping\_NVNT\_ANT1\_3-DH5\_Hopping



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





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## Appendix H: 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        | 2440.864           | 2441.833           | 0.97                                | 0.694      | Pass   |
| NVNT      | ANT1    | 2-DH5      | 2441.00        | 2440.879           | 2441.875           | 1.00                                | 0.888      | Pass   |
| NVNT      | ANT1    | 3-DH5      | 2441.00        | 2440.945           | 2442.031           | 1.09                                | 0.872      | Pass   |

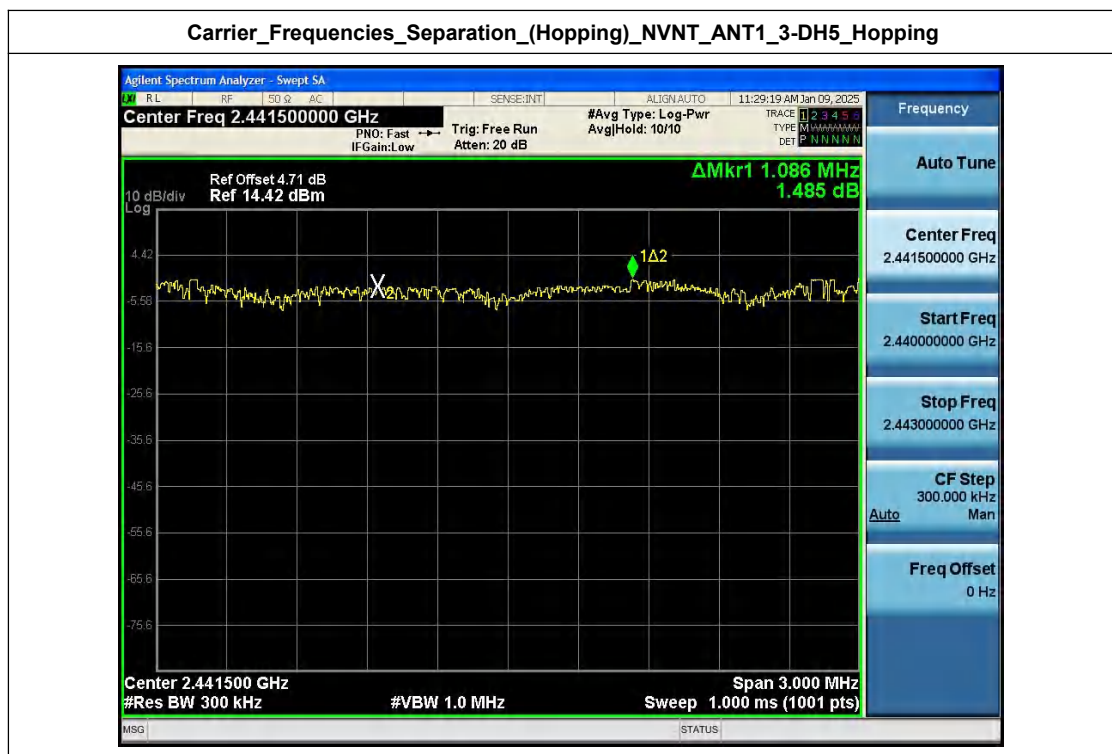
Carrier\_Frequencies\_Separation\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping



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



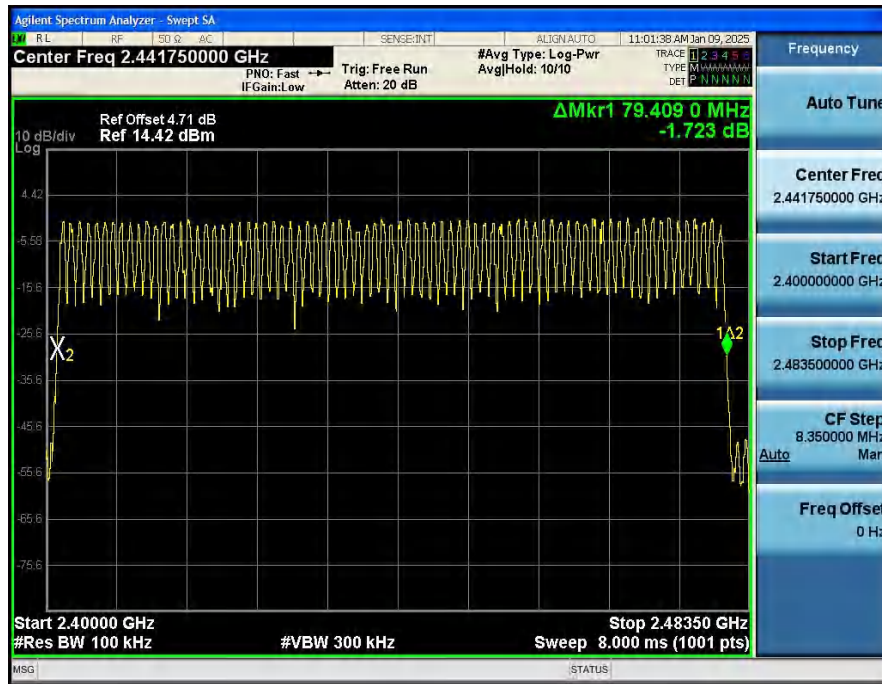
Carrier\_Frequencies\_Separation\_(Hopping)\_NVNT\_ANT1\_3-DH5\_Hopping



## Appendix I: 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   |

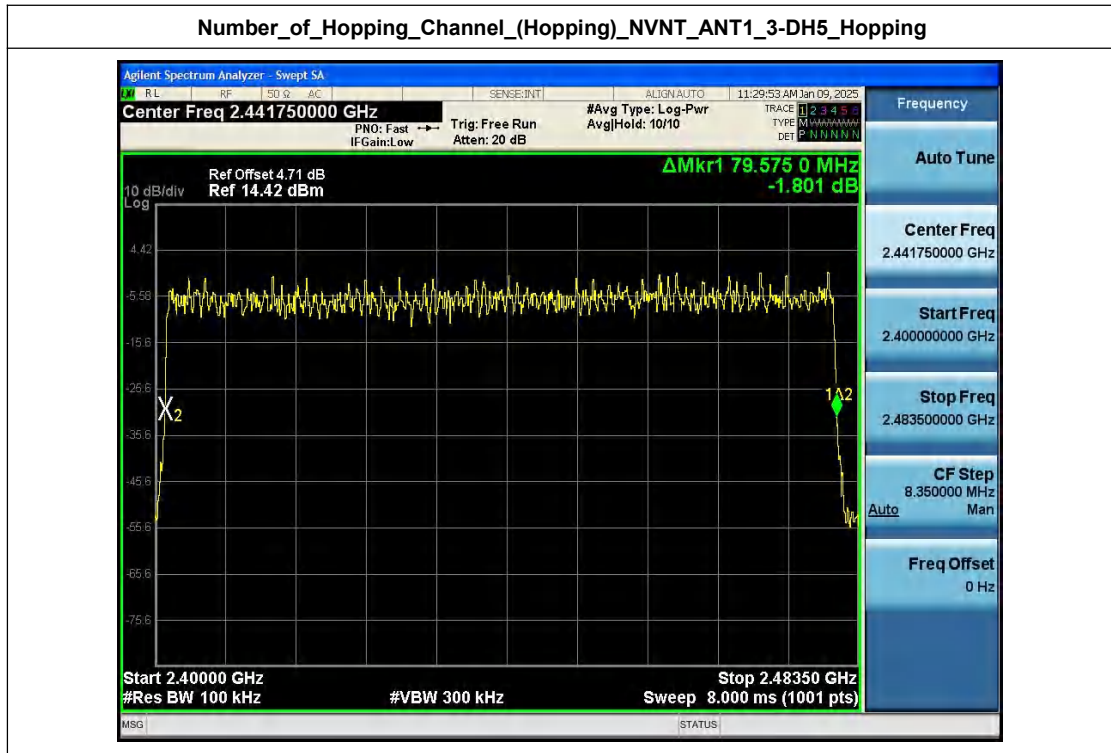
Number\_of\_Hopping\_Channel\_(Hopping)\_NVNT\_ANT1\_1-DH5\_Hopping



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







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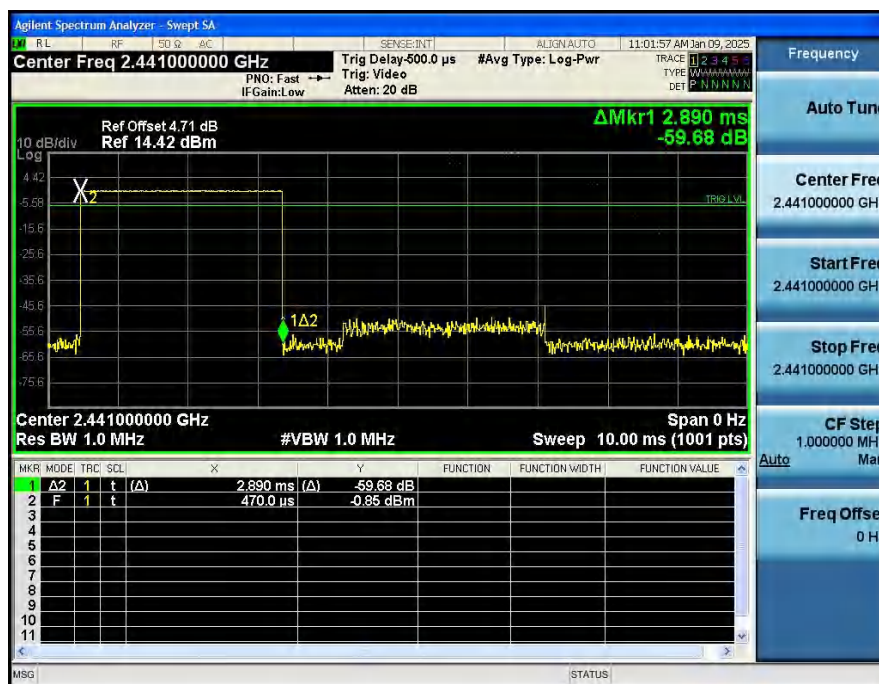


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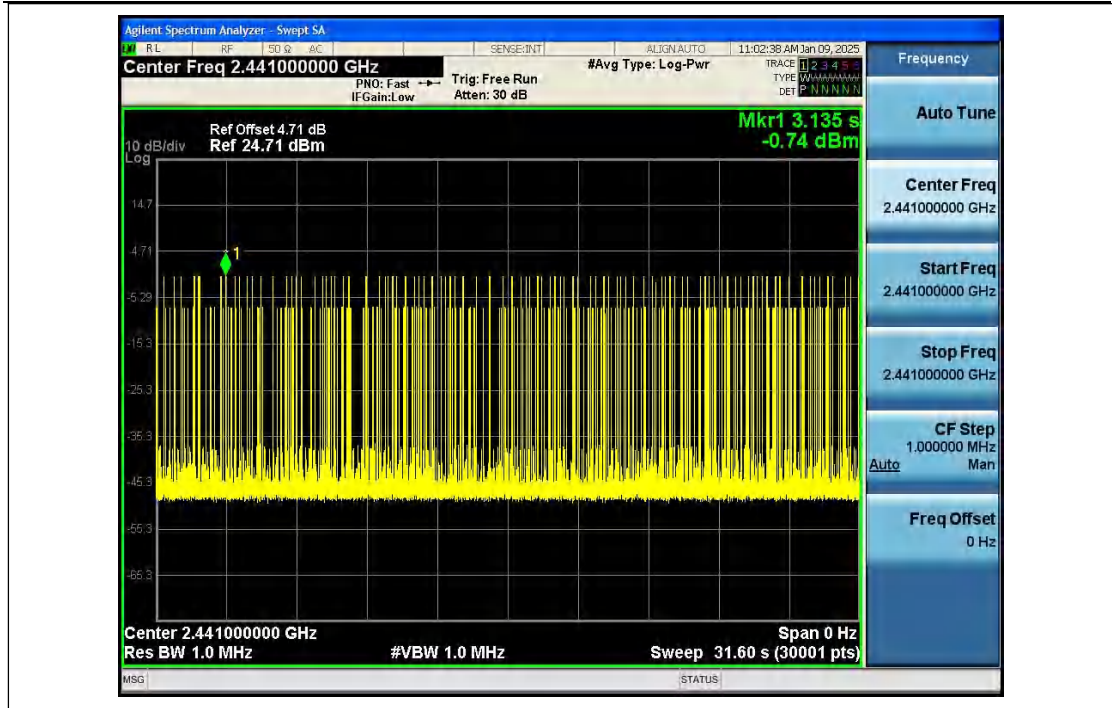
## Appendix J: Dwell Time (Hopping)

| Condition | Antenna | Packet Type | Pulse Time(ms) | Hops   | Dwell Time(ms) | Limit(s) | Result |
|-----------|---------|-------------|----------------|--------|----------------|----------|--------|
| NVNT      | ANT1    | 1-DH5       | 2.890          | 117.00 | 338.130        | 0.40     | Pass   |
| NVNT      | ANT1    | 2-DH5       | 2.900          | 114.00 | 330.600        | 0.40     | Pass   |
| NVNT      | ANT1    | 3-DH5       | 2.900          | 114.00 | 330.600        | 0.40     | Pass   |
| NVNT      | ANT1    | 1-DH1       | 0.390          | 320.00 | 124.800        | 0.40     | Pass   |
| NVNT      | ANT1    | 1-DH3       | 1.650          | 163.00 | 268.950        | 0.40     | Pass   |
| NVNT      | ANT1    | 2-DH1       | 0.400          | 319.00 | 127.600        | 0.40     | Pass   |
| NVNT      | ANT1    | 2-DH3       | 1.650          | 163.00 | 268.950        | 0.40     | Pass   |
| NVNT      | ANT1    | 3-DH1       | 0.400          | 318.00 | 127.200        | 0.40     | Pass   |
| NVNT      | ANT1    | 3-DH3       | 1.650          | 154.00 | 254.100        | 0.40     | Pass   |

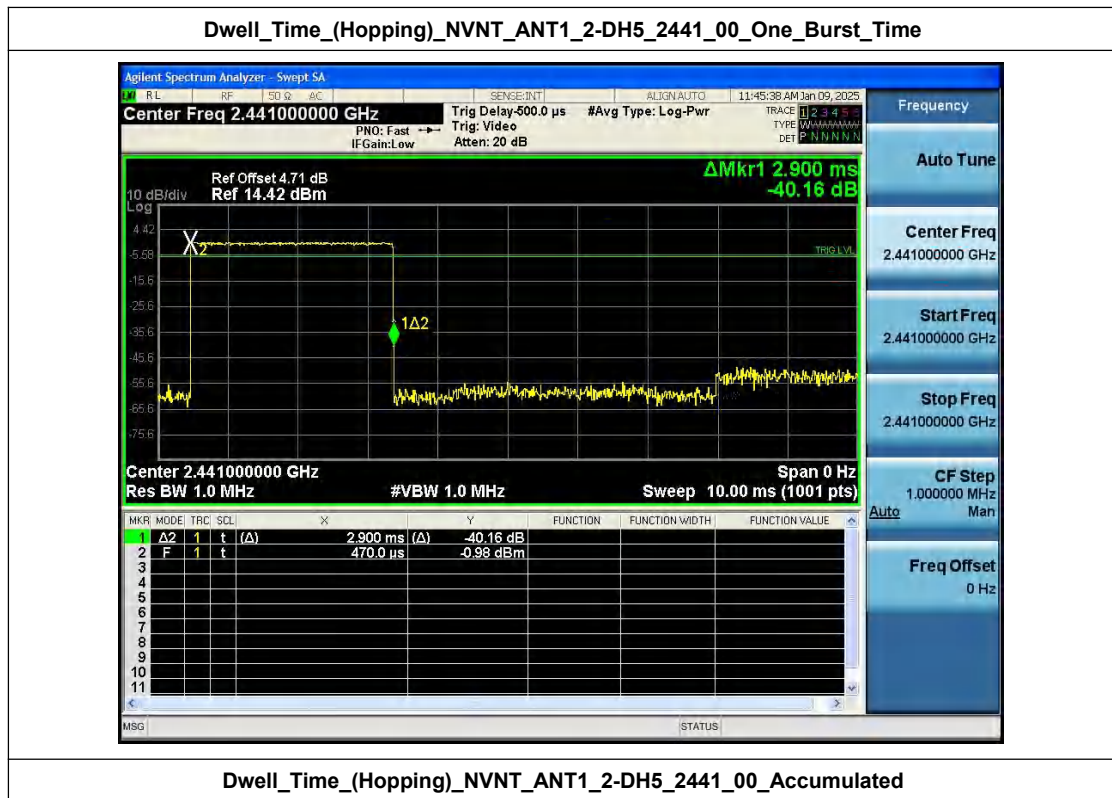
Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH5\_2441\_00\_One\_Burst\_Time



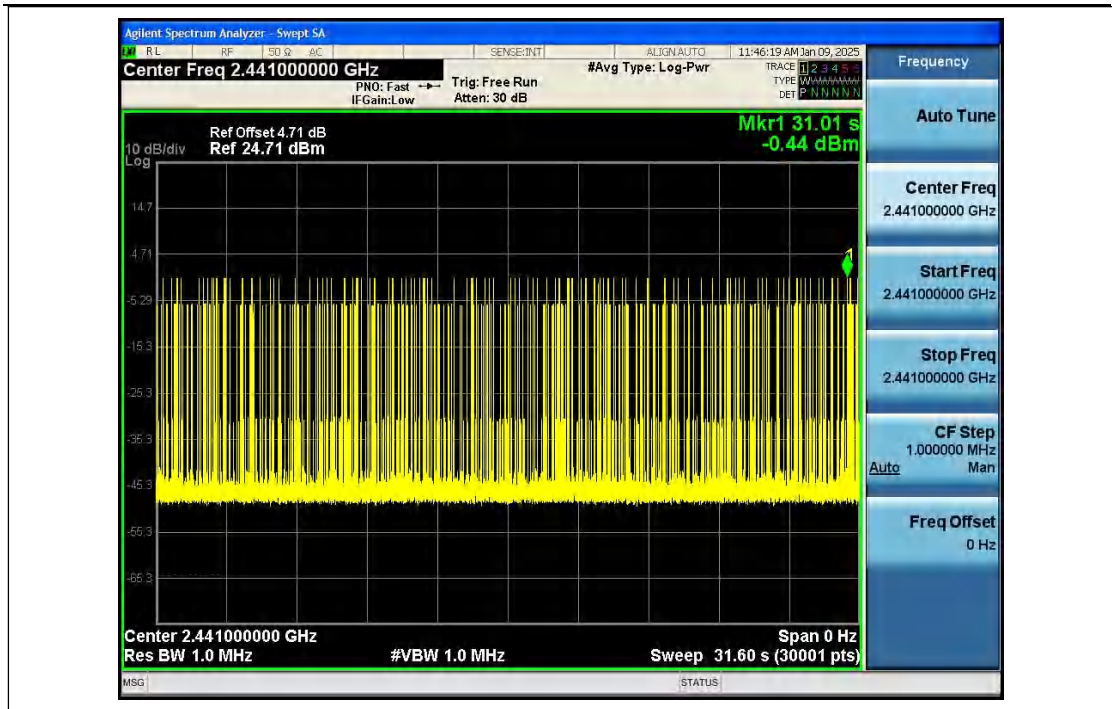
Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH5\_2441\_00\_Accumulated



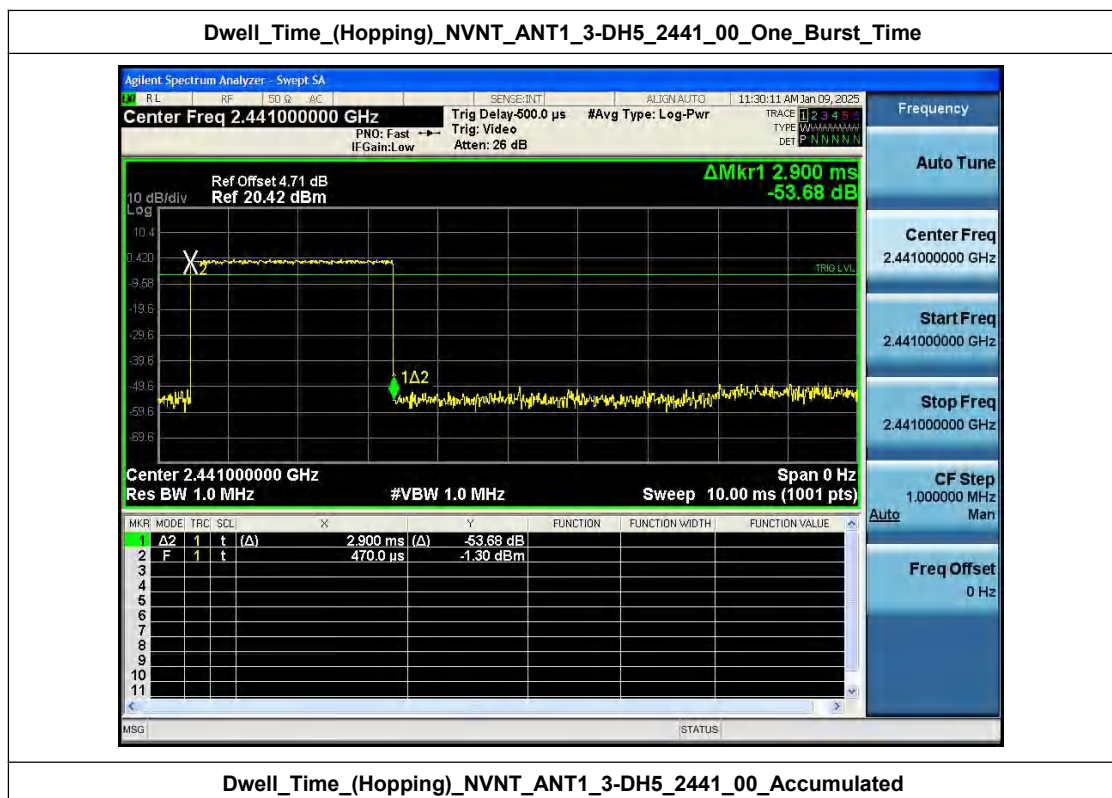
Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_2-DH5\_2441\_00\_One\_Burst\_Time



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

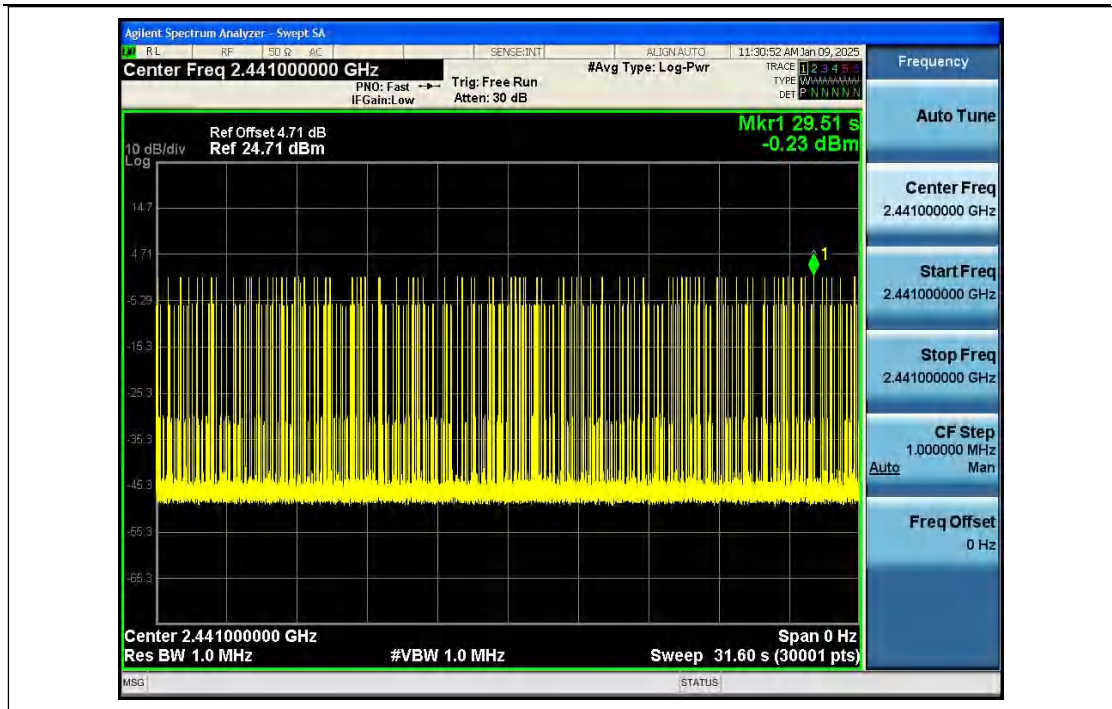


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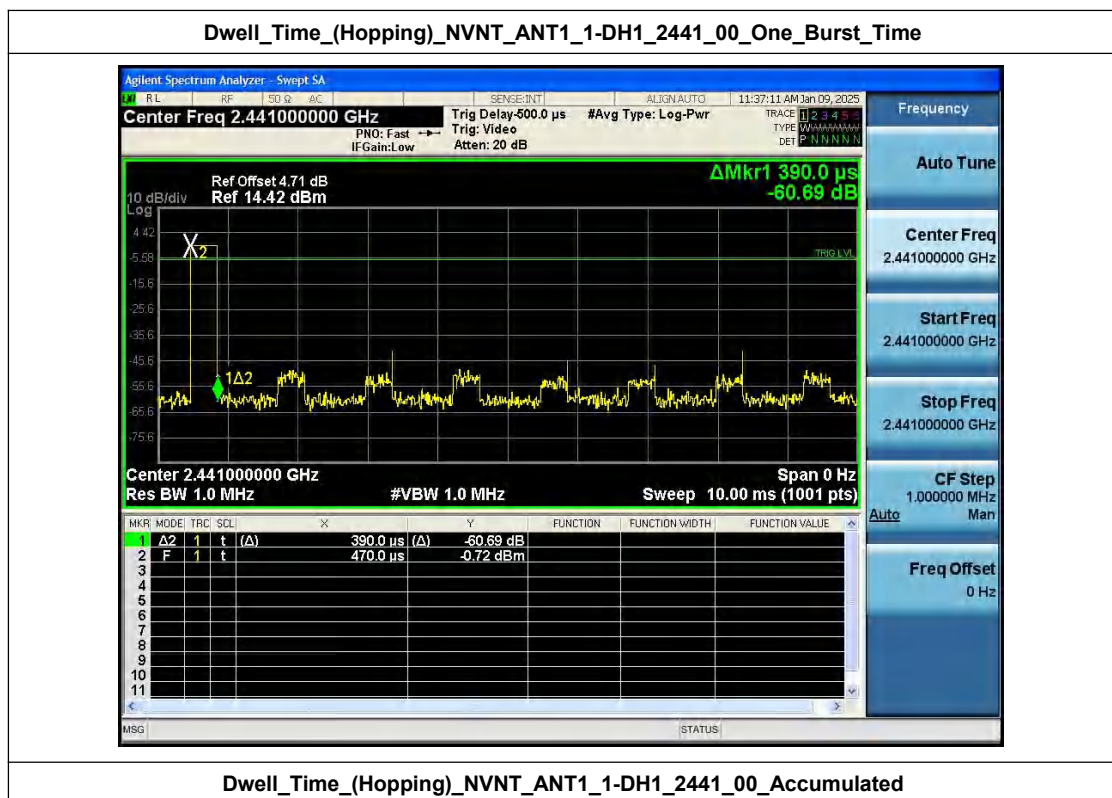


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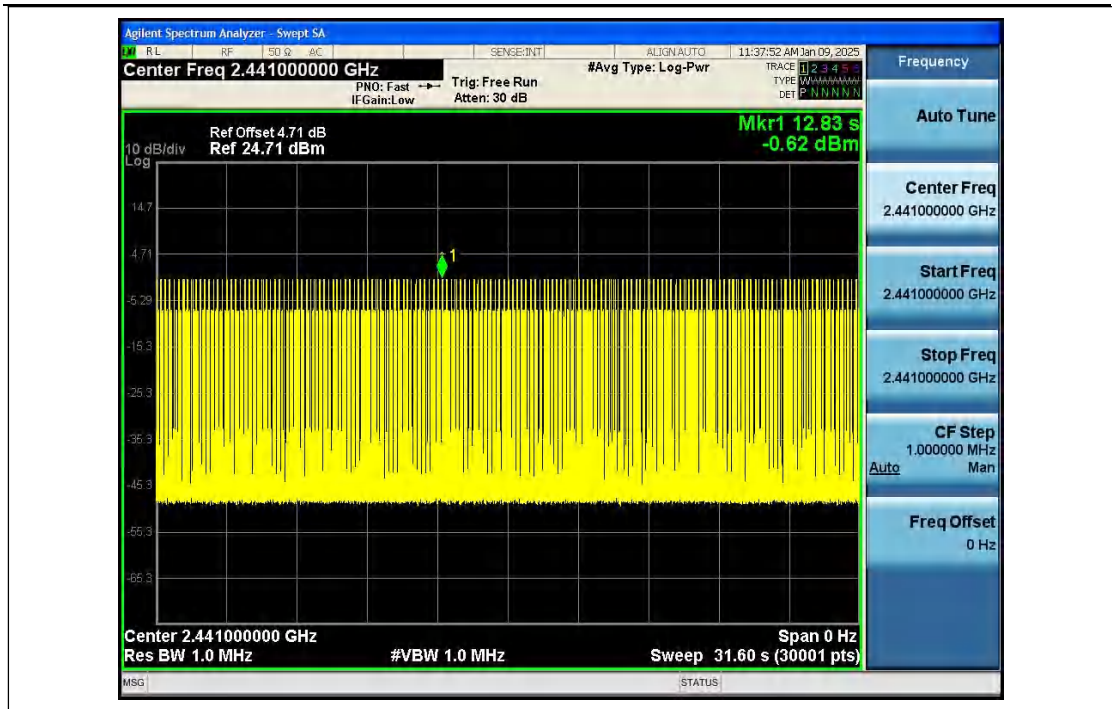




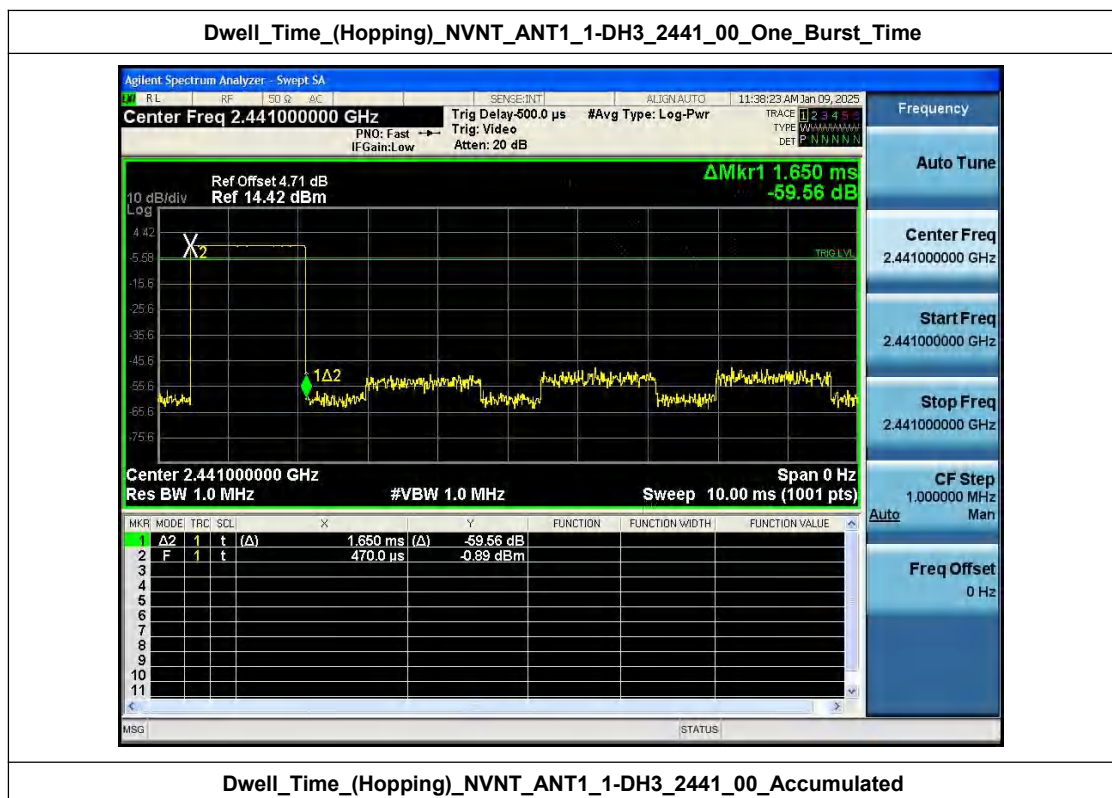
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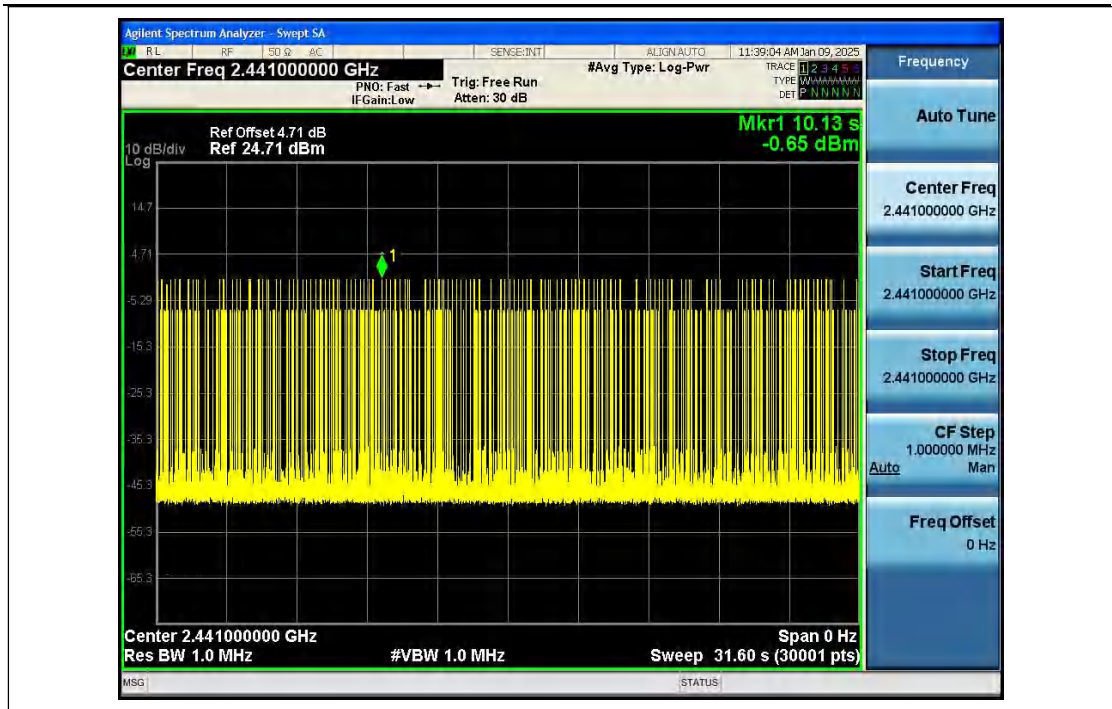
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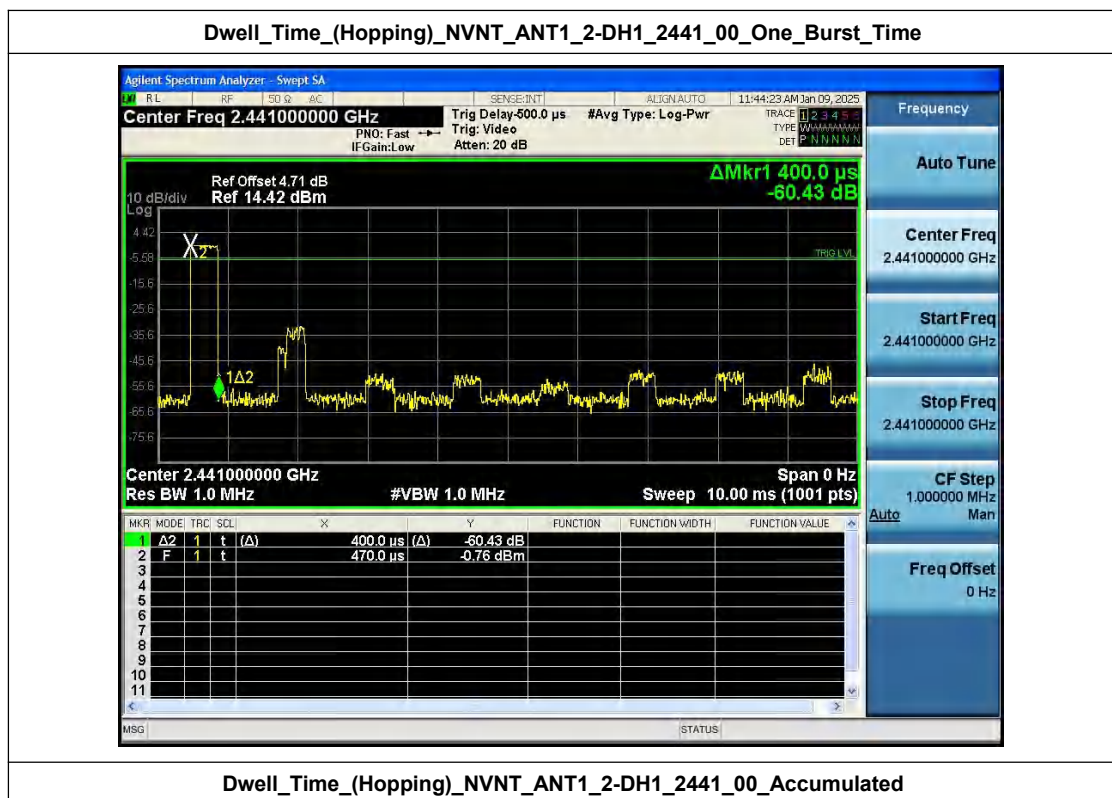
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Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_1-DH3\_2441\_00\_Accumulated

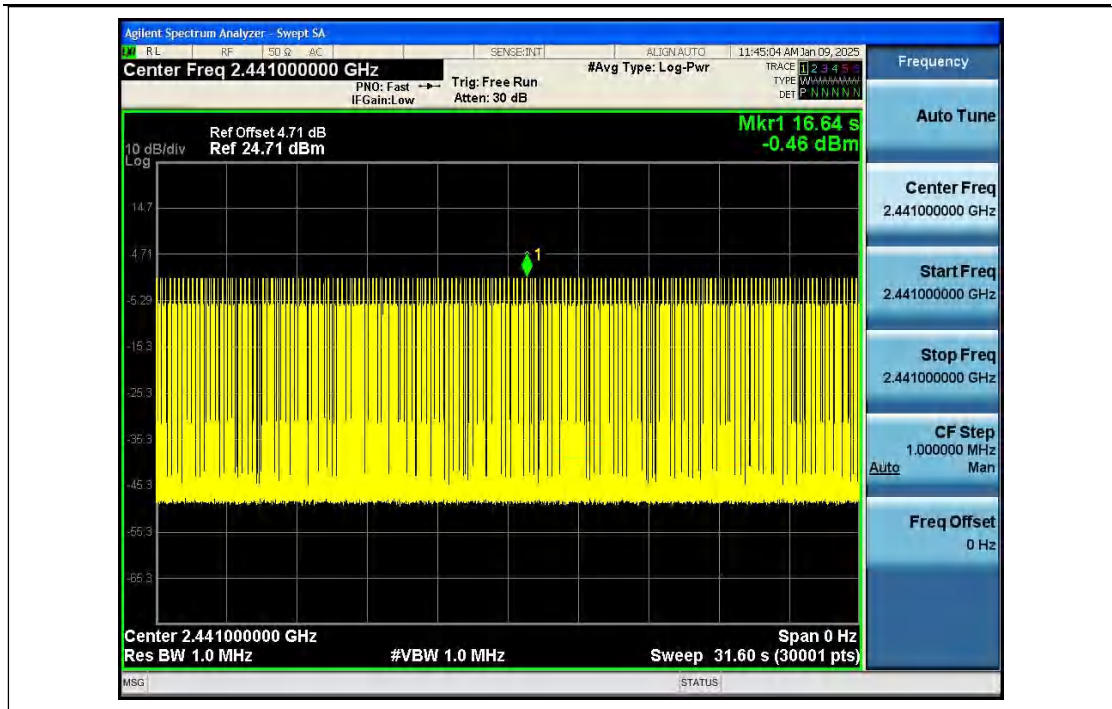


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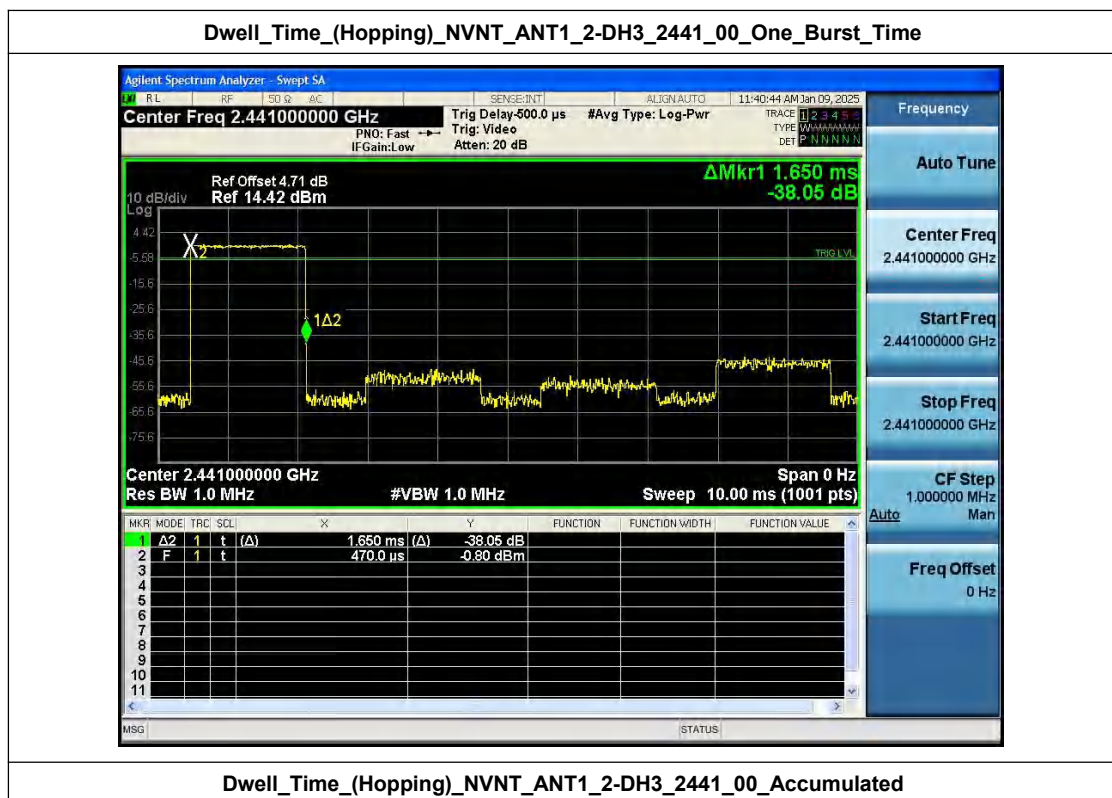


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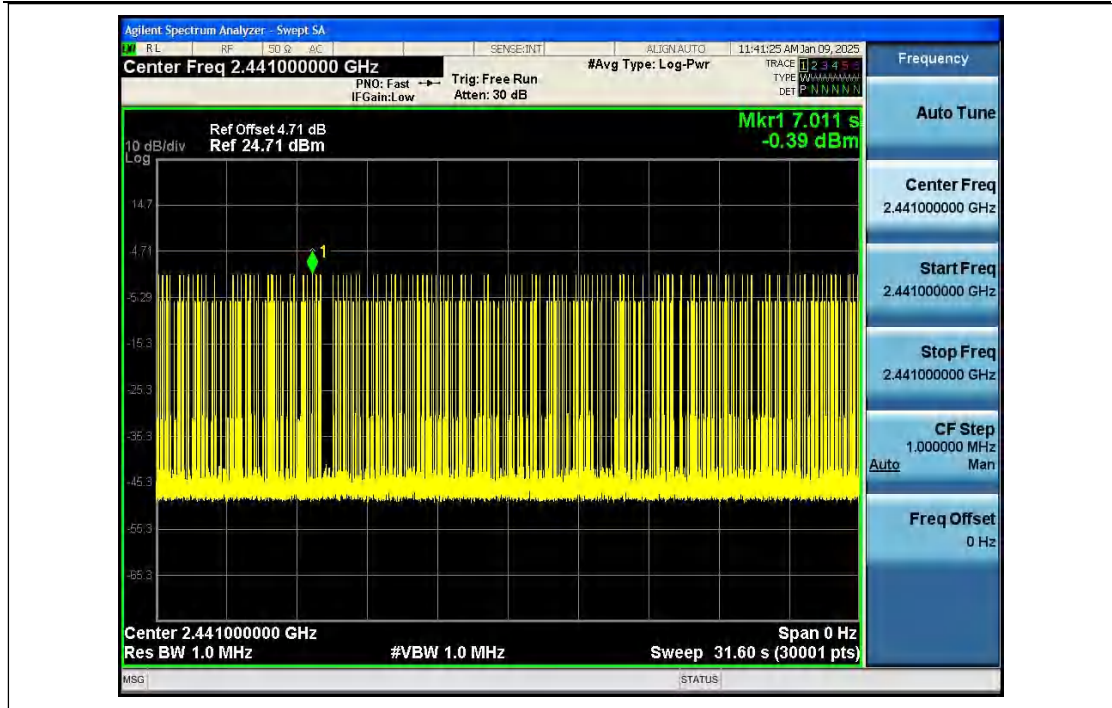


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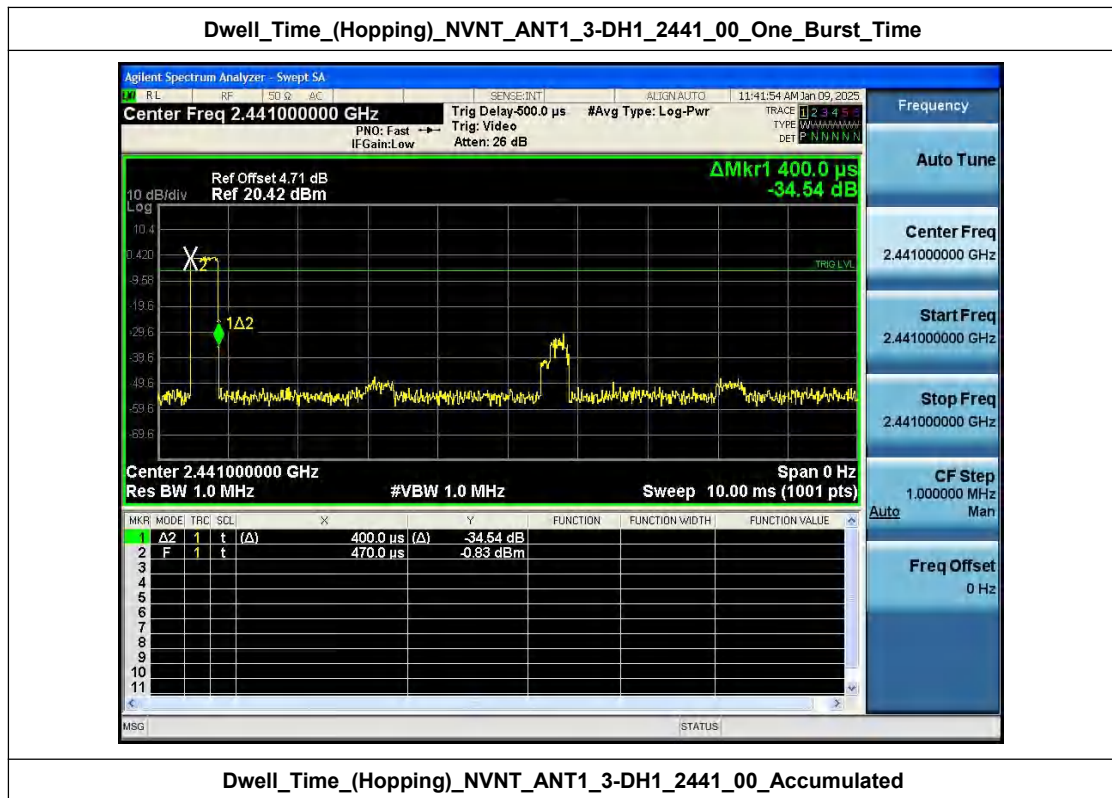


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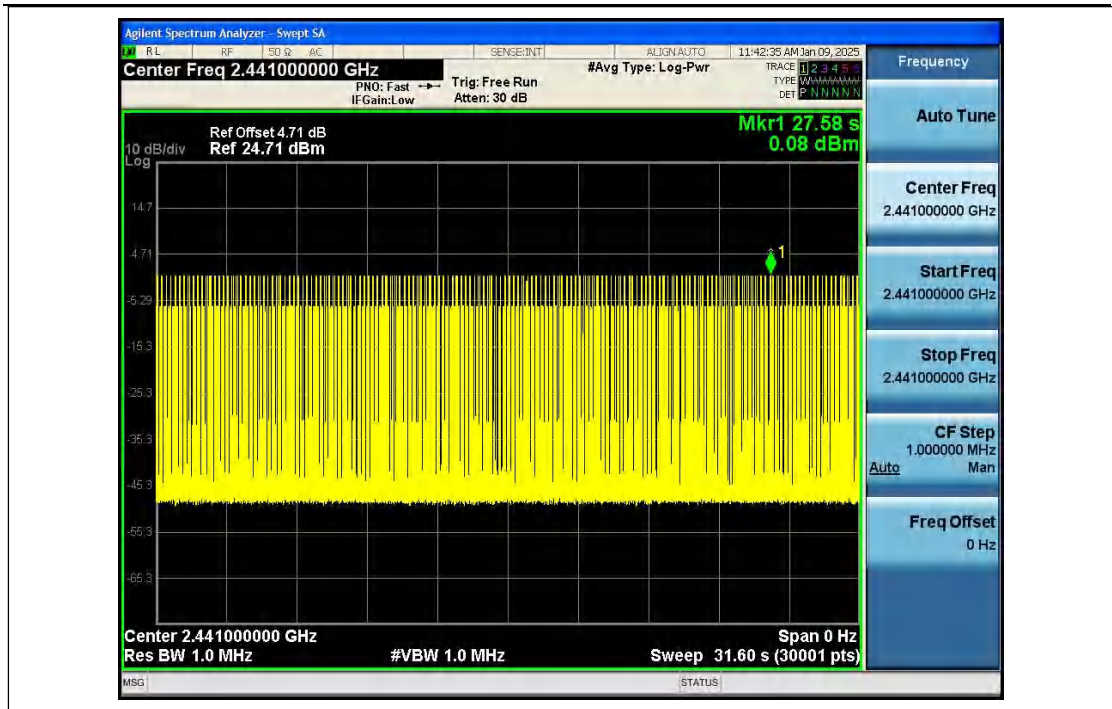


Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_3-DH1\_2441\_00\_One\_Burst\_Time

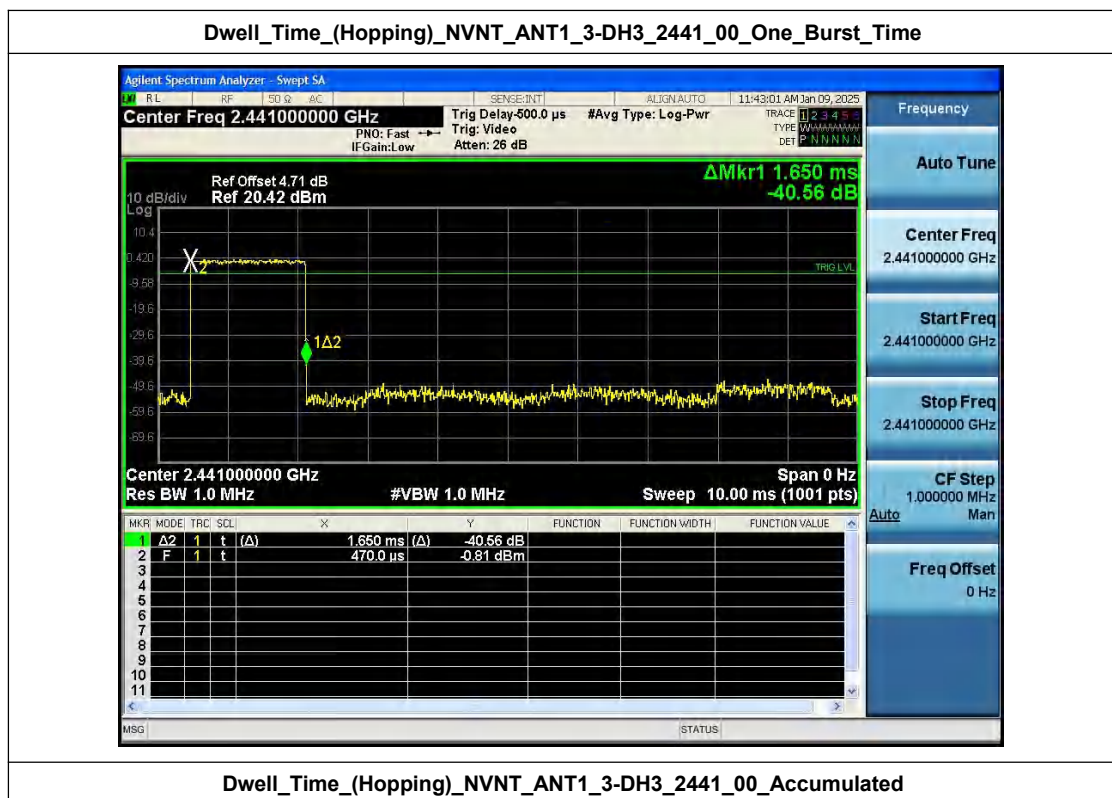


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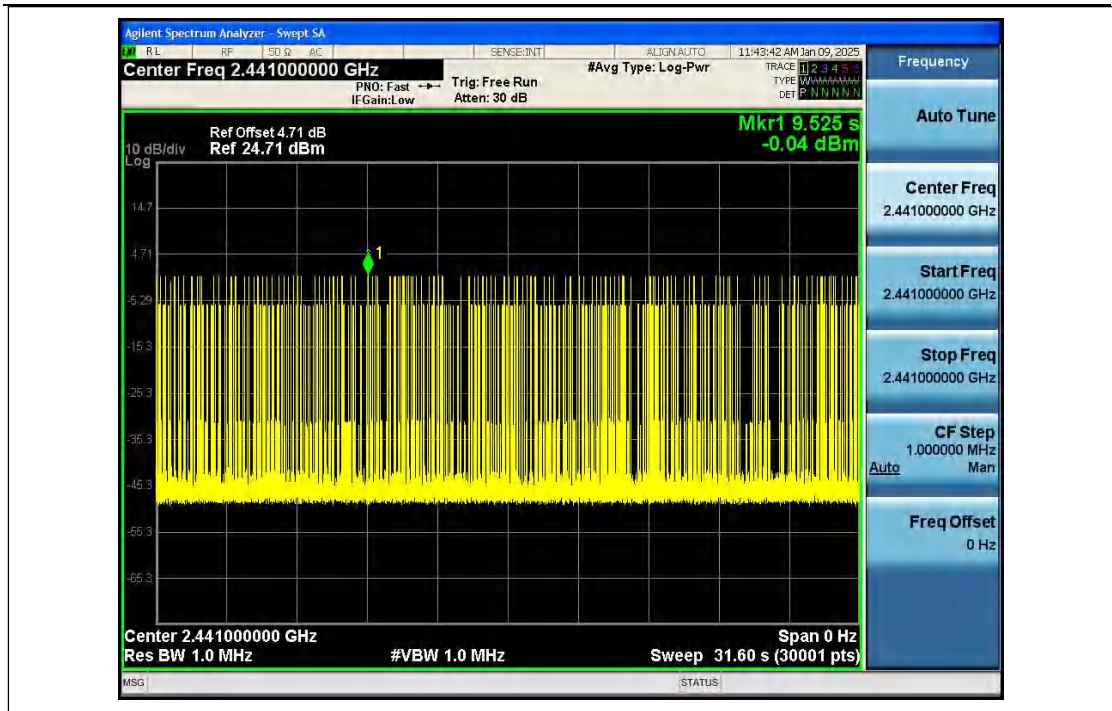




Dwell\_Time\_(Hopping)\_NVNT\_ANT1\_3-DH3\_2441\_00\_One\_Burst\_Time



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



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