

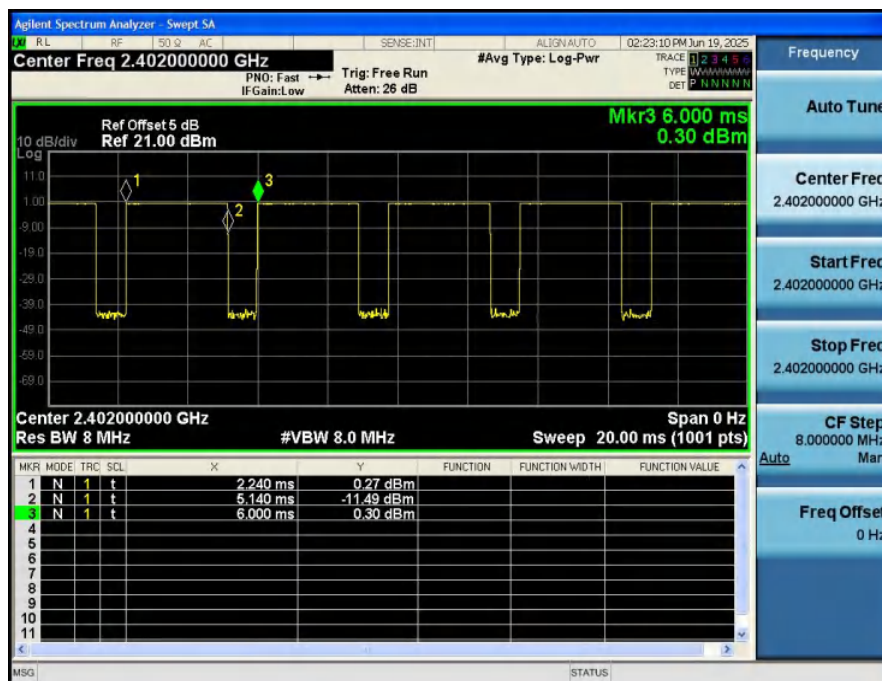
Appendix Test Data

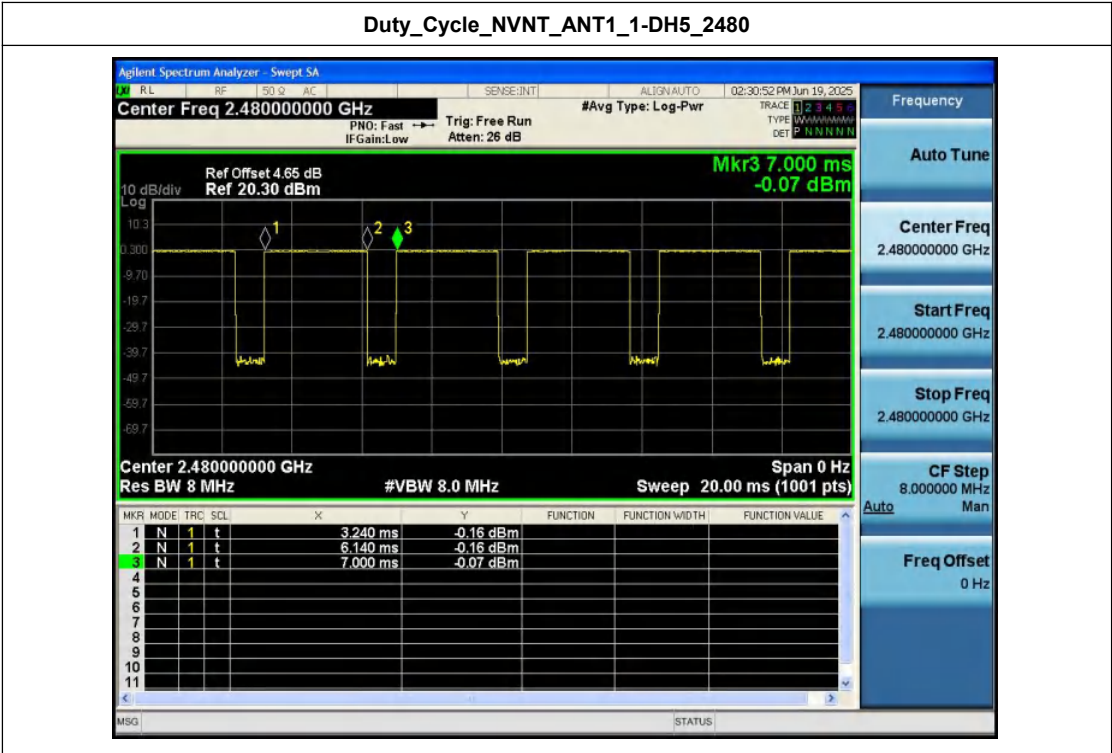
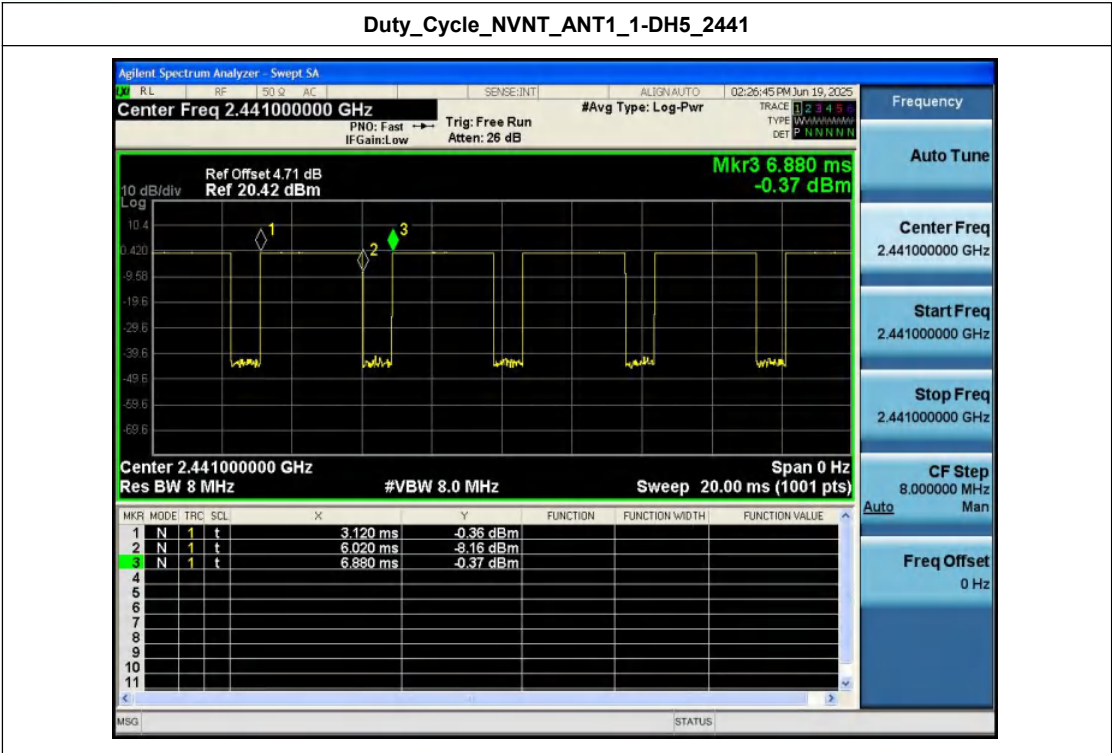
Report No.:	1819C50065112501	Test Sample No.:	1-2-2
Start Test Date:	2025-6-17	Finish Test Date:	2025-6-25
Test Engineer:	<i>Kiangfei Yang</i>	Auditor:	<i>Justin Feng</i>
Temperature:	23.1°C	Relative Humidity:	62%
Pressure:	101kPa		

Appendix A: Duty Cycle

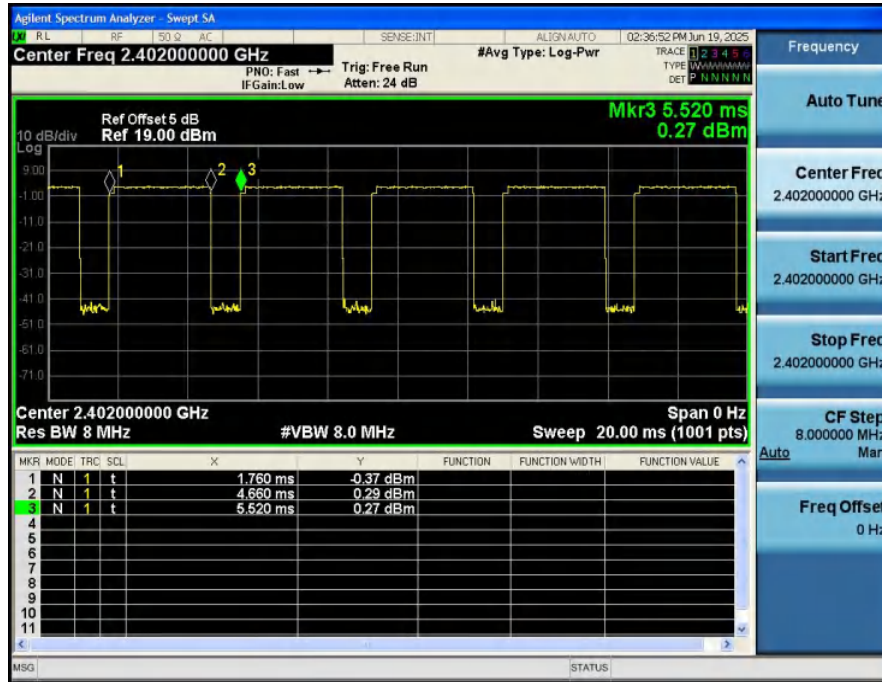
Condition	Antenna	Rate	Frequency (MHz)	Dutycycle(%)	Duty_factor
NVNT	ANT1	1-DH5	2402.00	77.66	1.10
NVNT	ANT1	1-DH5	2441.00	77.66	1.10
NVNT	ANT1	1-DH5	2480.00	77.66	1.10
NVNT	ANT1	2-DH5	2402.00	77.66	1.10
NVNT	ANT1	2-DH5	2441.00	77.66	1.10
NVNT	ANT1	2-DH5	2480.00	77.01	1.13
NVNT	ANT1	3-DH5	2402.00	77.54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

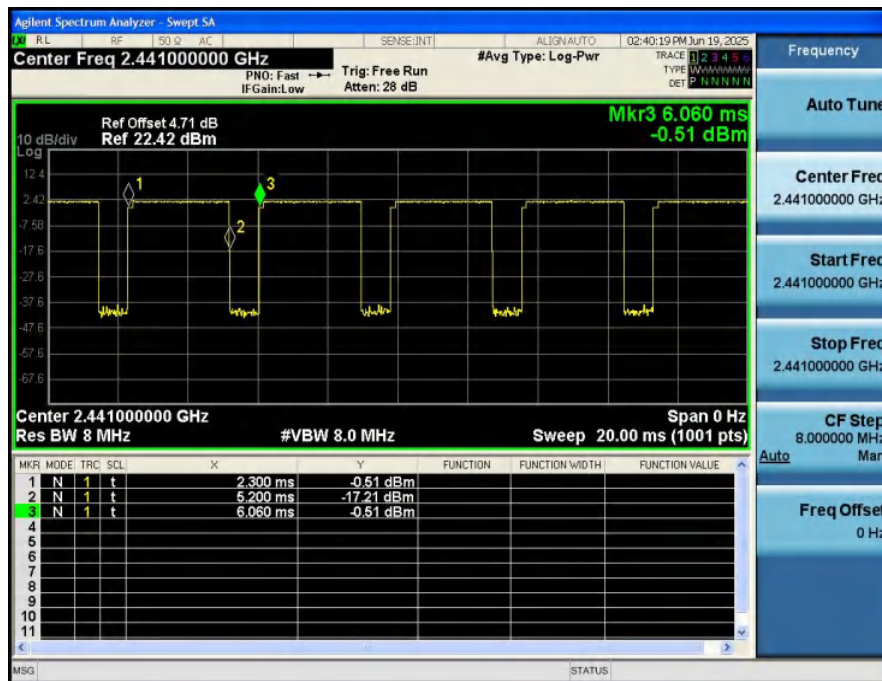




Duty_Cycle_NVNT_ANT1_2-DH5_2402



Duty_Cycle_NVNT_ANT1_2-DH5_2441

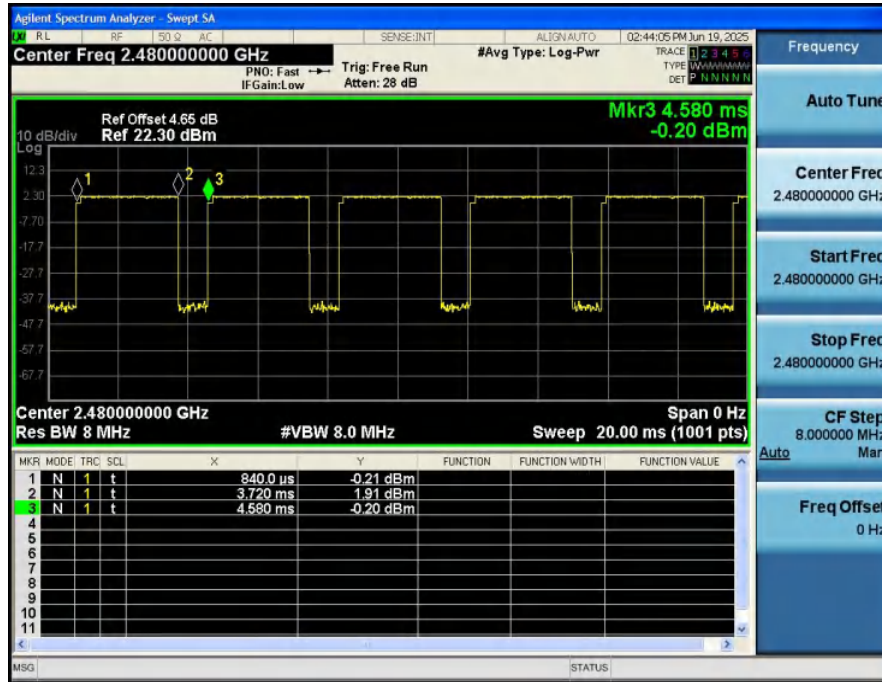


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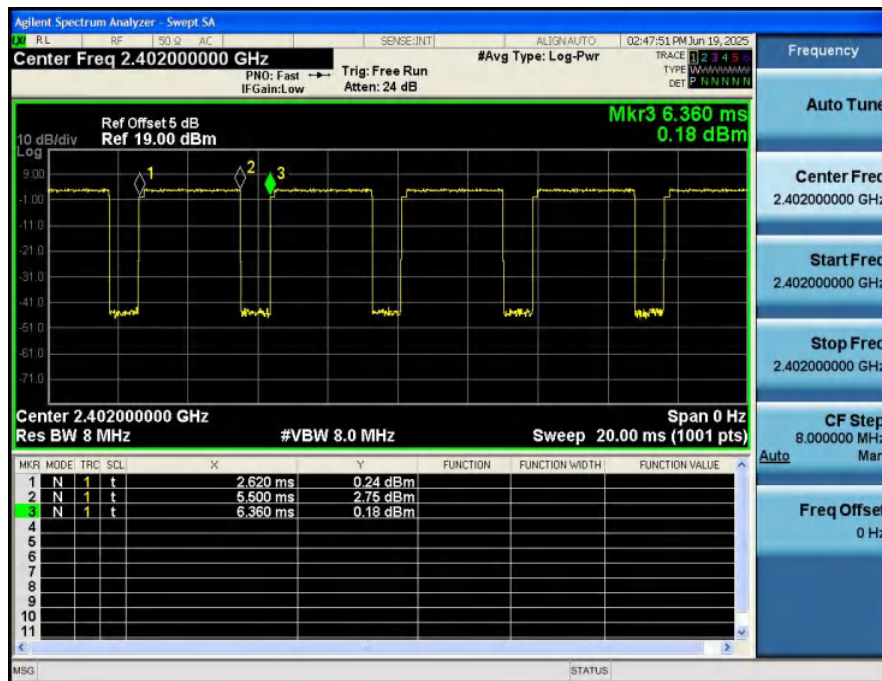
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Duty_Cycle_NVNT_ANT1_2-DH5_2480



Duty_Cycle_NVNT_ANT1_3-DH5_2402

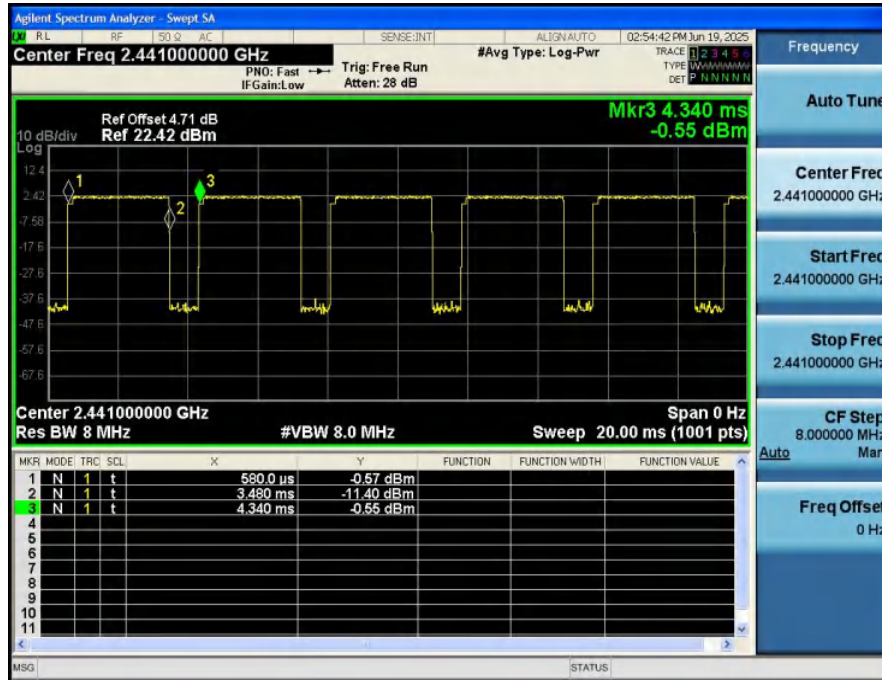


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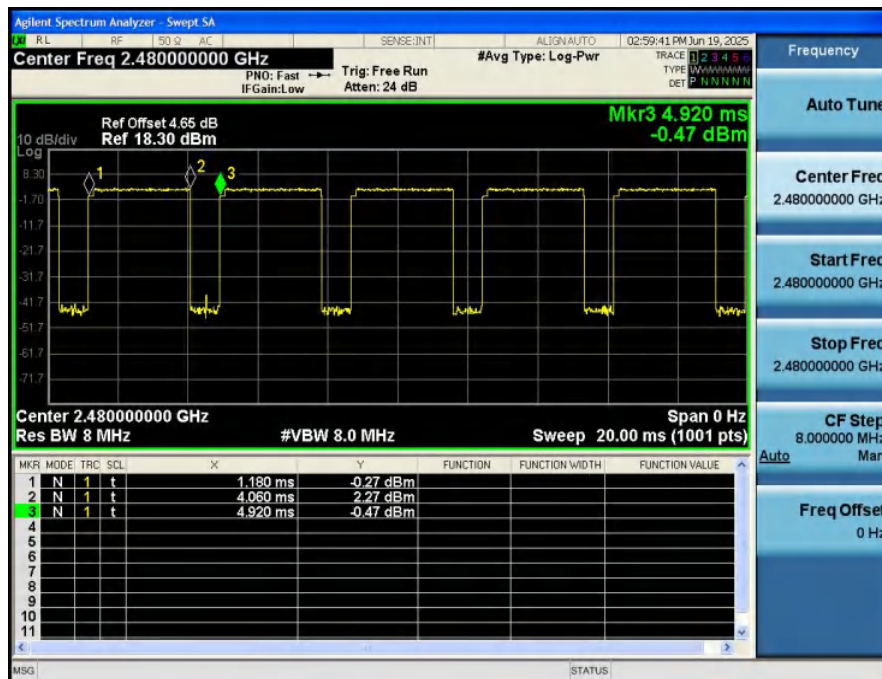
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Duty_Cycle_NVNT_ANT1_3-DH5_2441



Duty_Cycle_NVNT_ANT1_3-DH5_2480



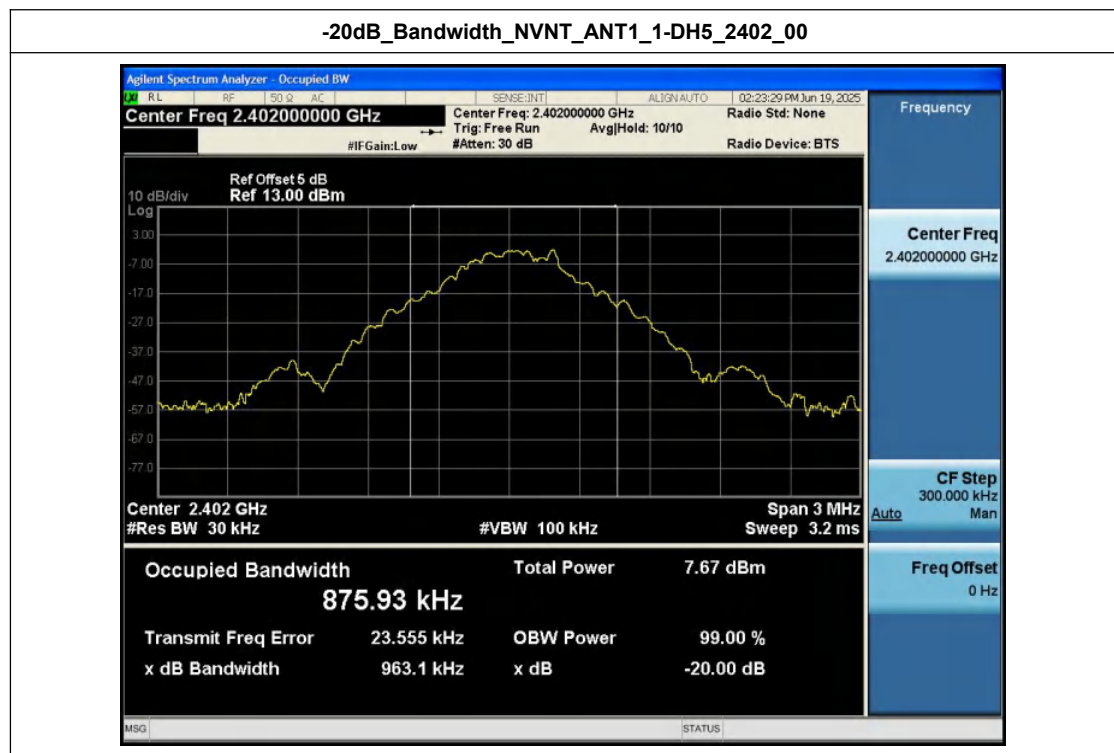
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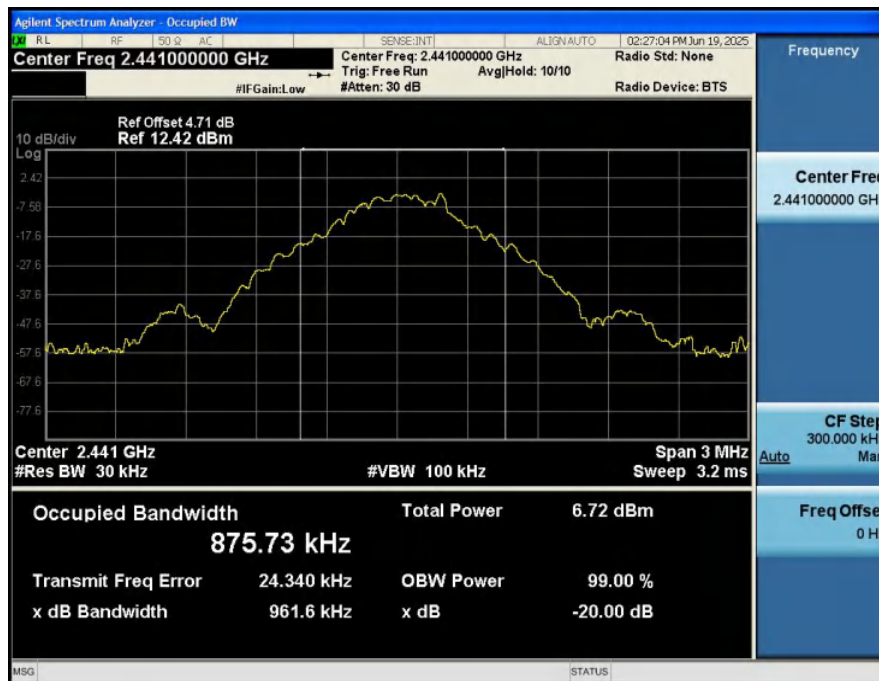
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Appendix B: -20dB Bandwidth

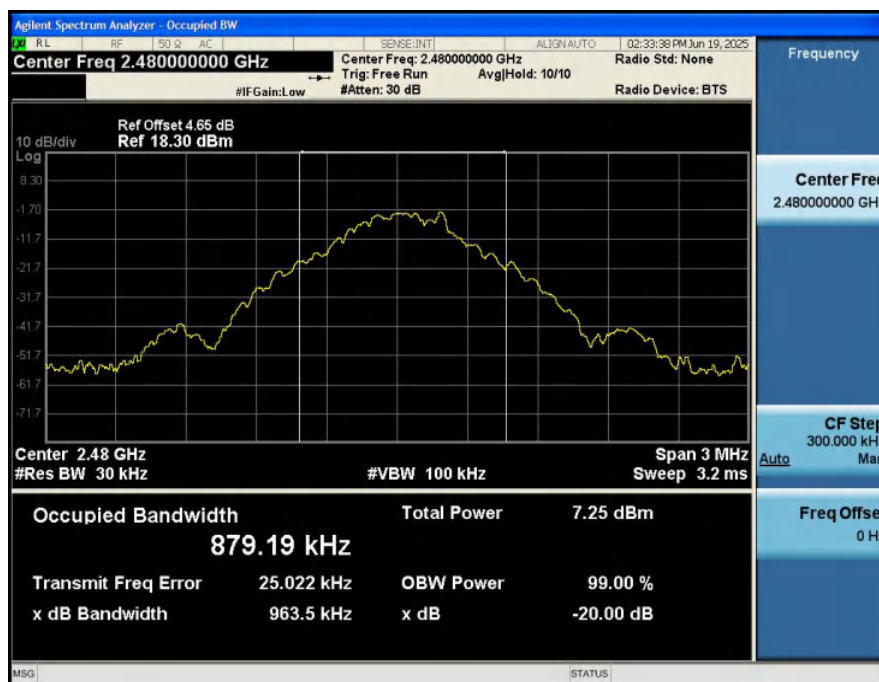
Condition	Antenna	Modulation	Frequency (MHz)	-20dB BW(MHz)	if larger than CFS
NVNT	ANT1	1-DH5	2402.00	0.963	No
NVNT	ANT1	1-DH5	2441.00	0.962	No
NVNT	ANT1	1-DH5	2480.00	0.963	No
NVNT	ANT1	2-DH5	2402.00	1.344	Yes
NVNT	ANT1	2-DH5	2441.00	1.334	Yes
NVNT	ANT1	2-DH5	2480.00	1.336	Yes
NVNT	ANT1	3-DH5	2402.00	1.312	Yes
NVNT	ANT1	3-DH5	2441.00	1.312	Yes
NVNT	ANT1	3-DH5	2480.00	1.313	Yes



-20dB Bandwidth NVNT ANT1 1-DH5 2441_00



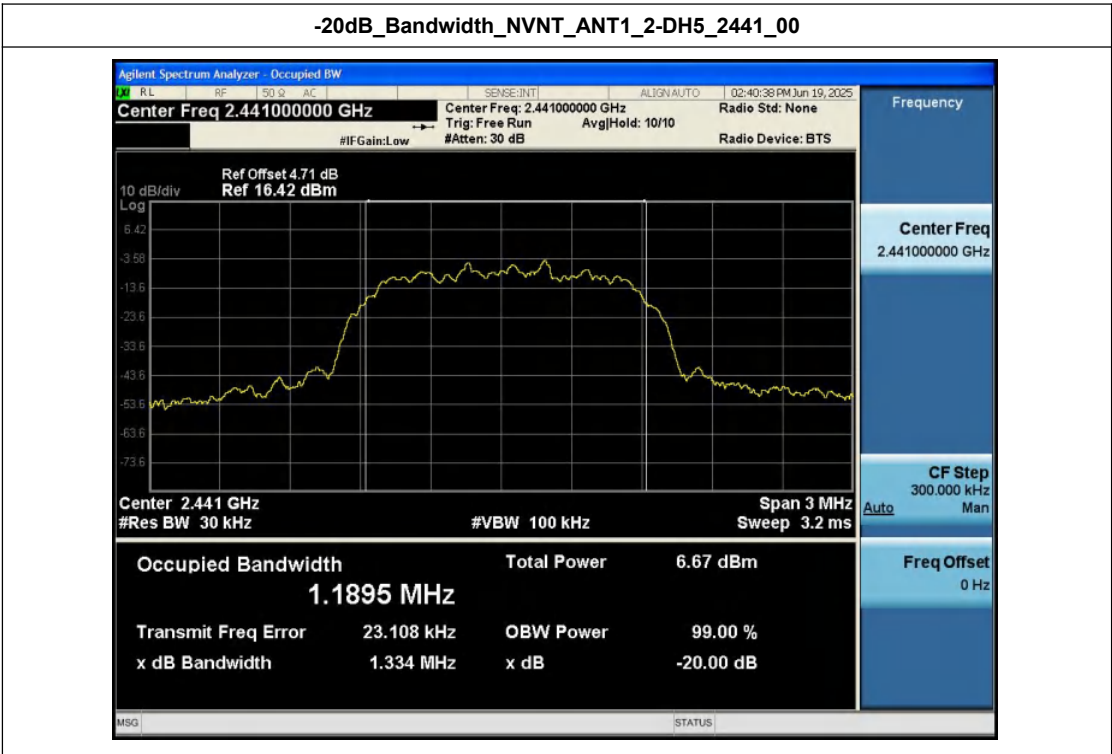
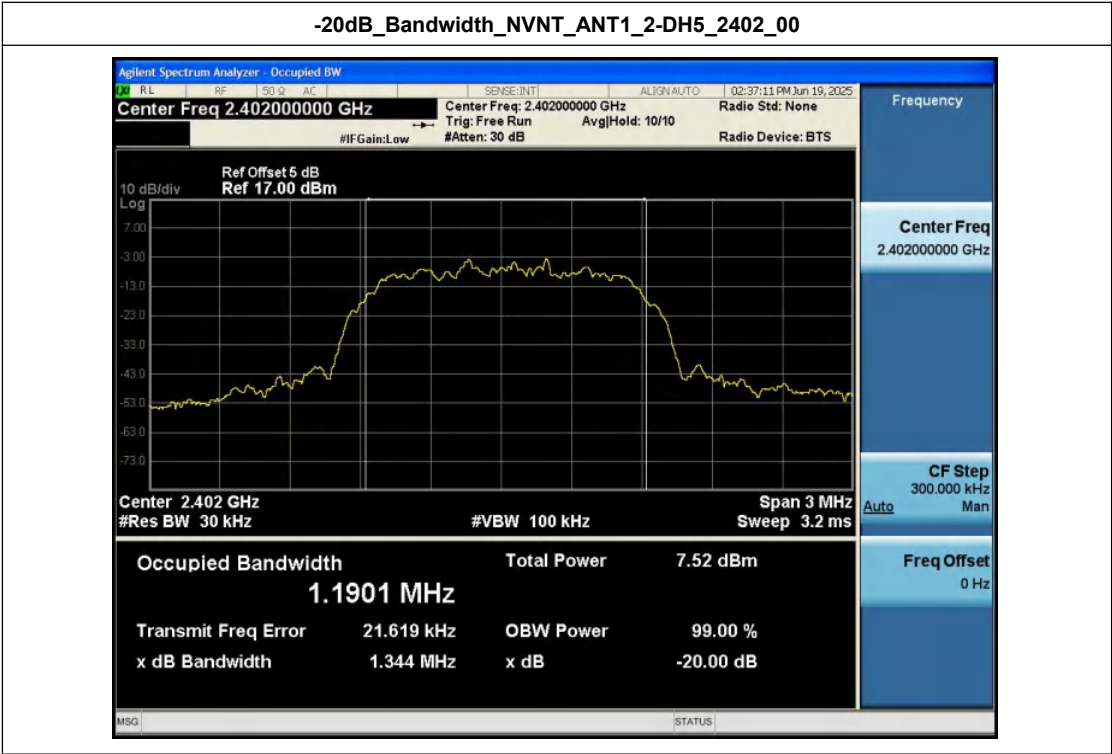
-20dB_Bandwidth_NVNT_ANT1_1-DH5_2480_00



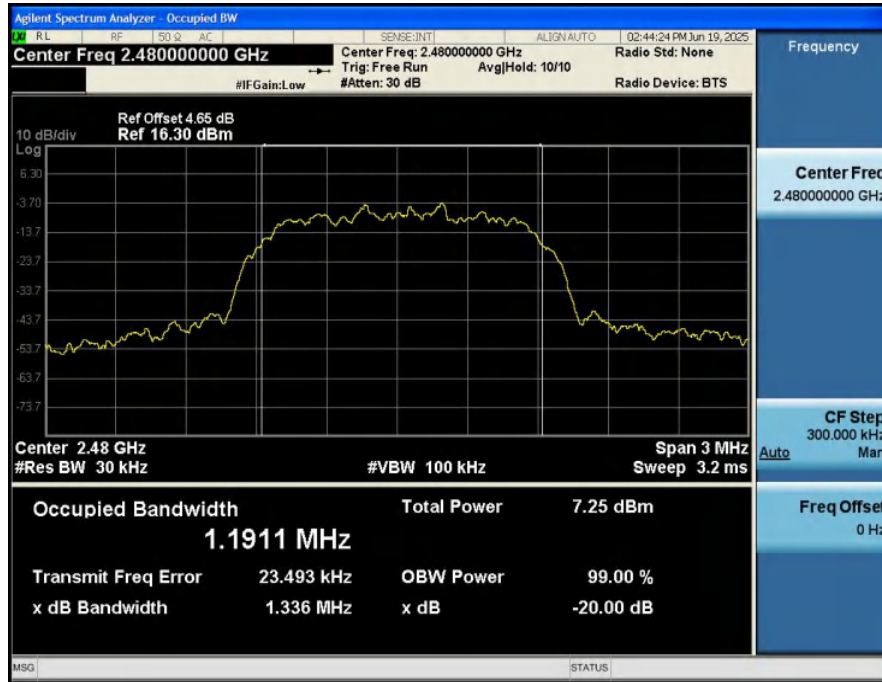
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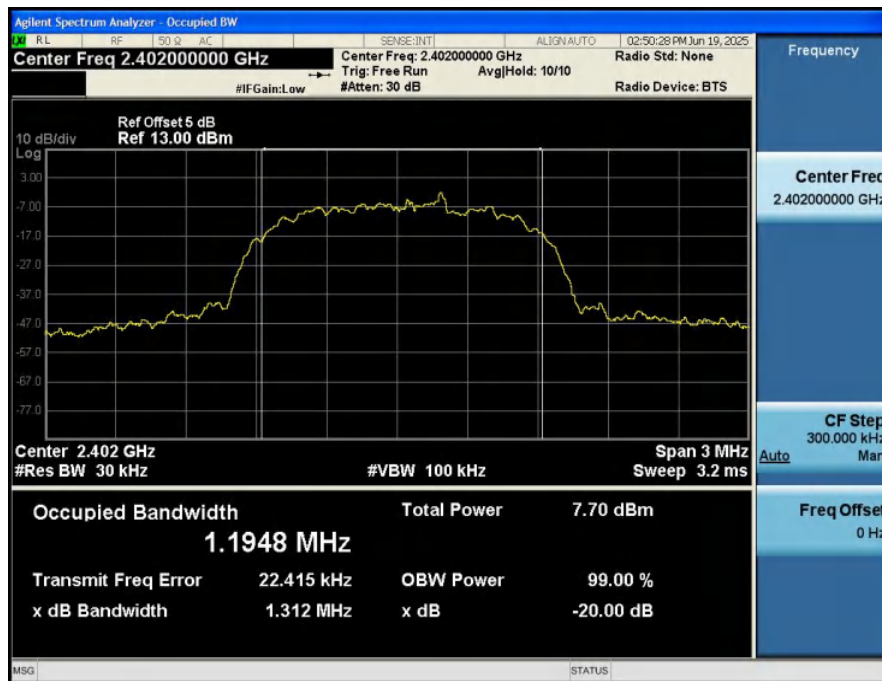
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-20dB_Bandwidth_NVNT_ANT1_2-DH5_2480_00



-20dB_Bandwidth_NVNT_ANT1_3-DH5_2402_00

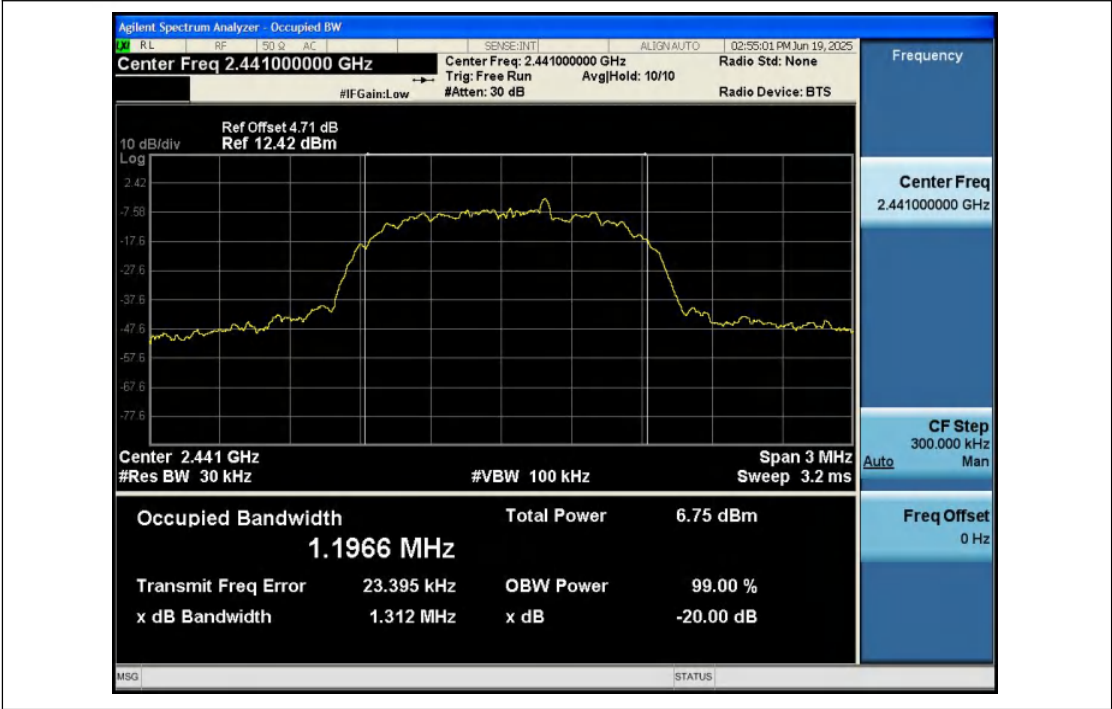


-20dB_Bandwidth_NVNT_ANT1_3-DH5_2441_00

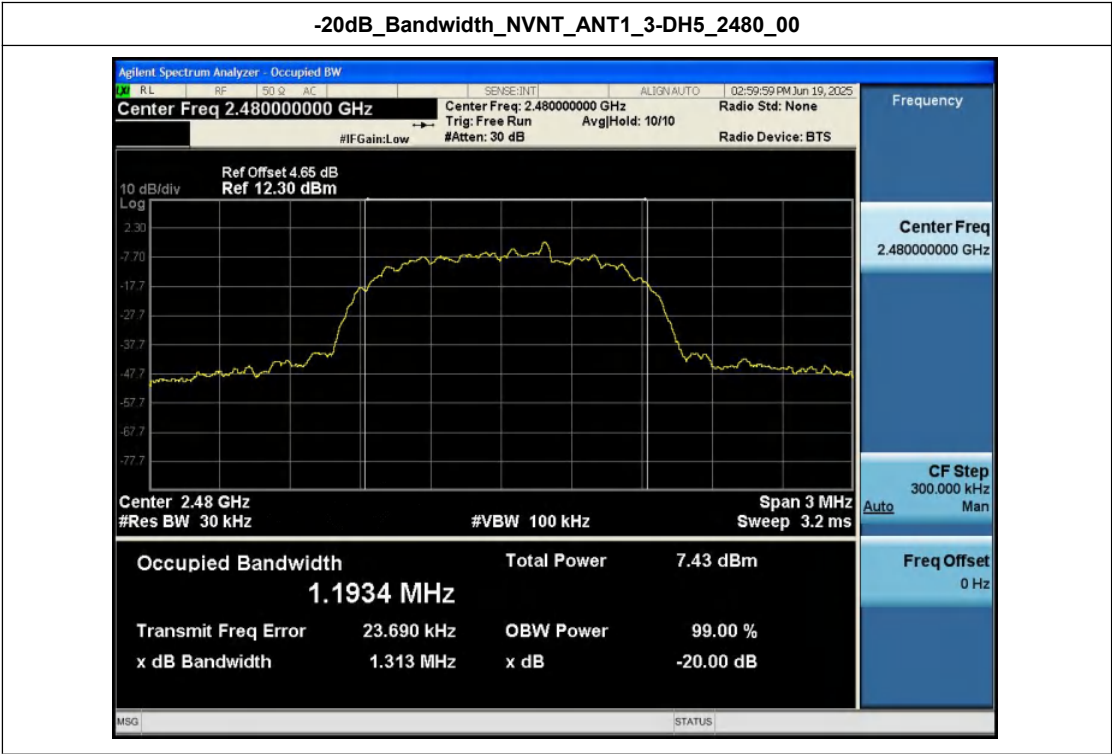
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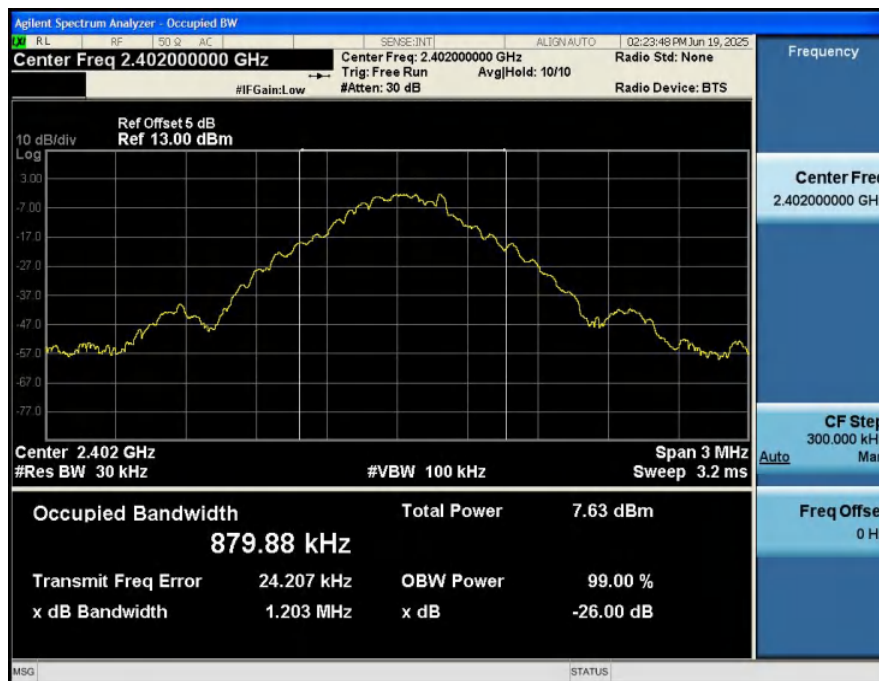
-20dB_Bandwidth_NVNT_ANT1_3-DH5_2480_00



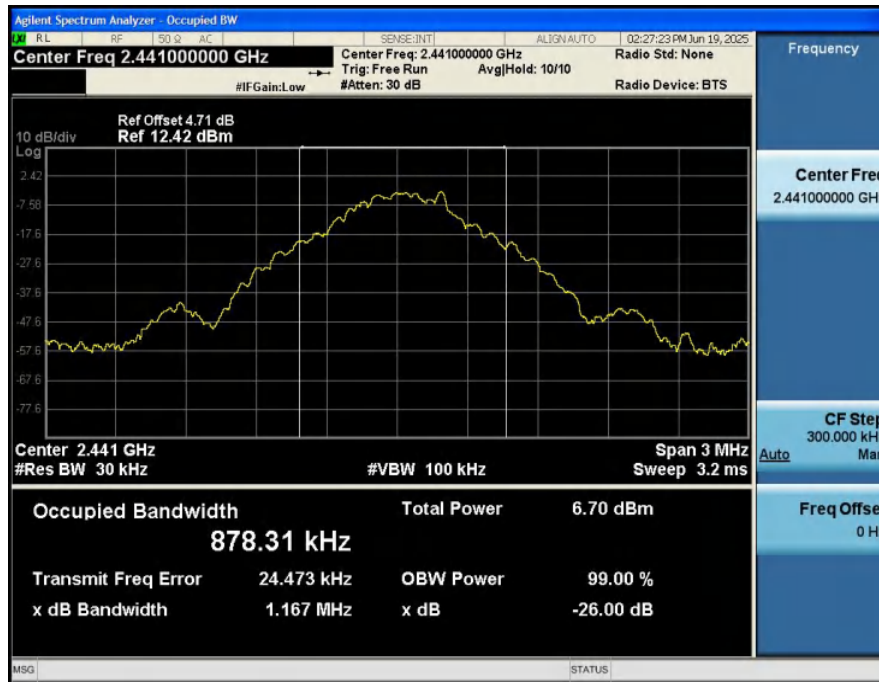
Appendix C: 99% Occupied Bandwidth

Condition	Antenna	Modulation	Frequency (MHz)	99% BW (MHz)
NVNT	ANT1	1-DH5	2402.00	0.880
NVNT	ANT1	1-DH5	2441.00	0.878
NVNT	ANT1	1-DH5	2480.00	0.879
NVNT	ANT1	2-DH5	2402.00	1.192
NVNT	ANT1	2-DH5	2441.00	1.193
NVNT	ANT1	2-DH5	2480.00	1.190
NVNT	ANT1	3-DH5	2402.00	1.192
NVNT	ANT1	3-DH5	2441.00	1.199
NVNT	ANT1	3-DH5	2480.00	1.194

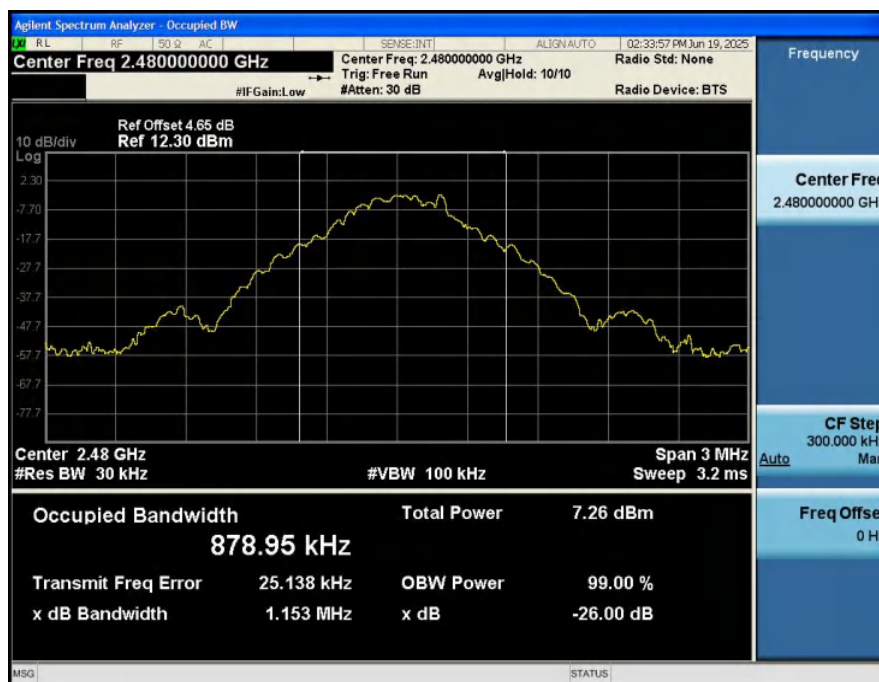
99%_Occupied_Bandwidth_NVNT_ANT1_1-DH5_2402_00



99%_Occupied_Bandwidth_NVNT_ANT1_1-DH5_2441_00



99%_Occupied_Bandwidth_NVNT_ANT1_1-DH5_2480_00

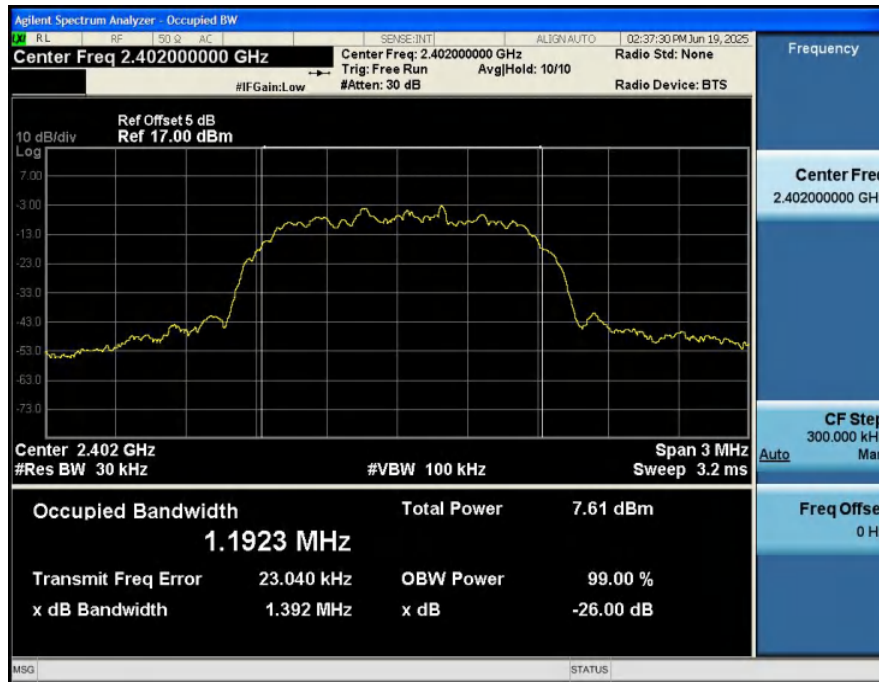


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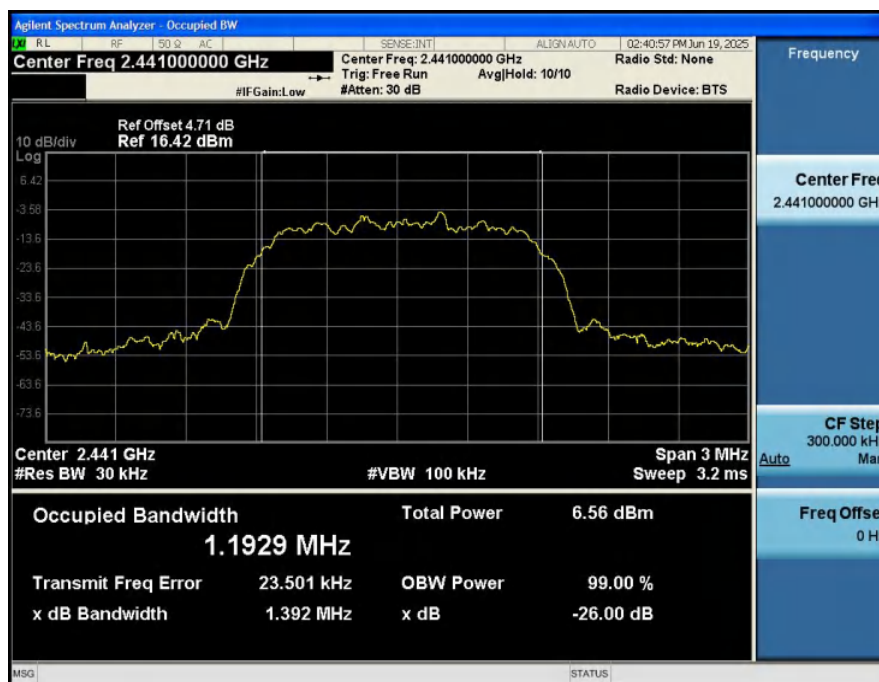
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99%_Occupied_Bandwidth_NVNT_ANT1_2-DH5_2402_00



99%_Occupied_Bandwidth_NVNT_ANT1_2-DH5_2441_00

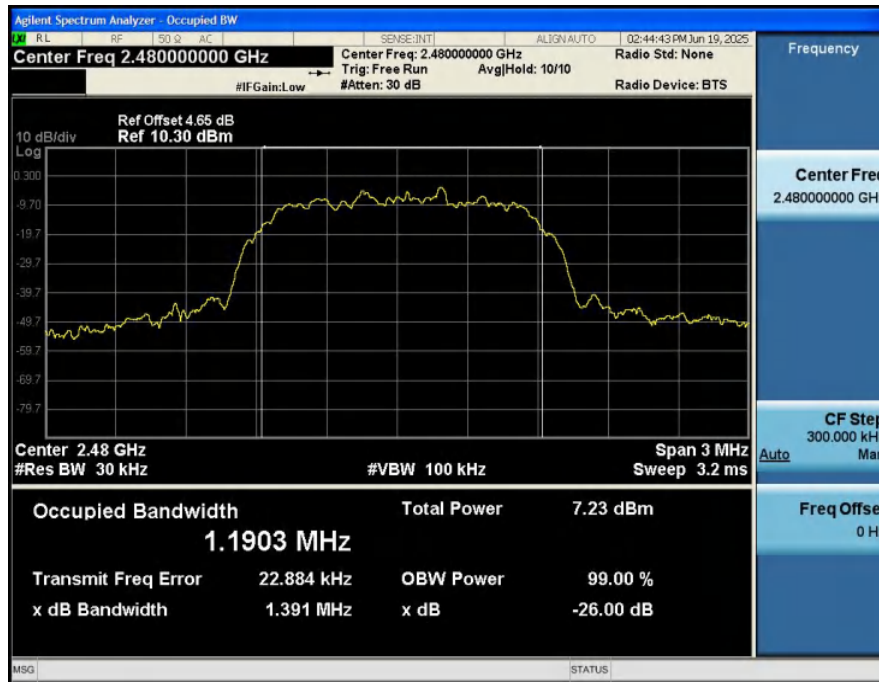


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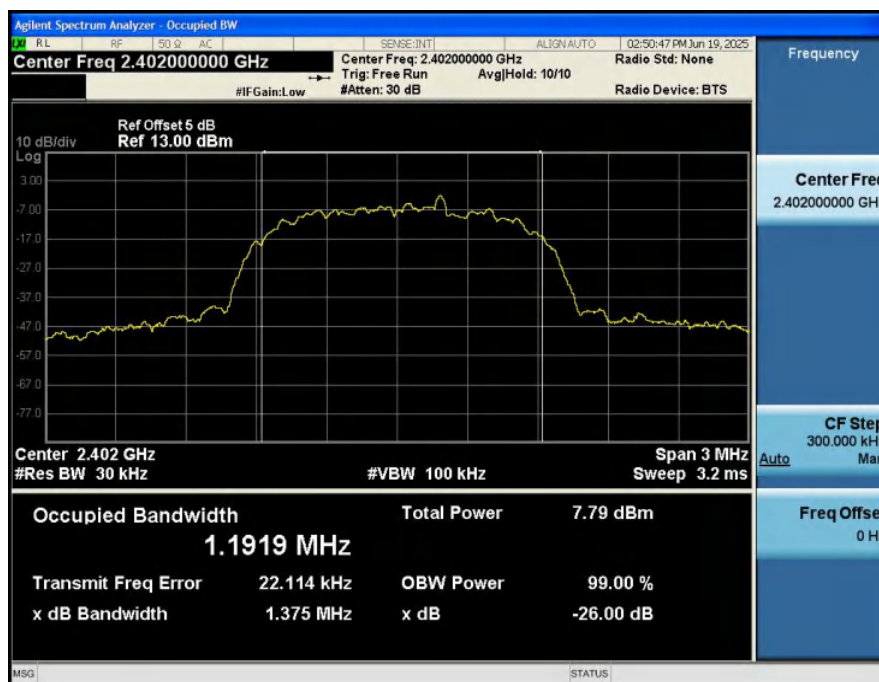
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99%_Occupied_Bandwidth_NVNT_ANT1_2-DH5_2480_00



99%_Occupied_Bandwidth_NVNT_ANT1_3-DH5_2402_00

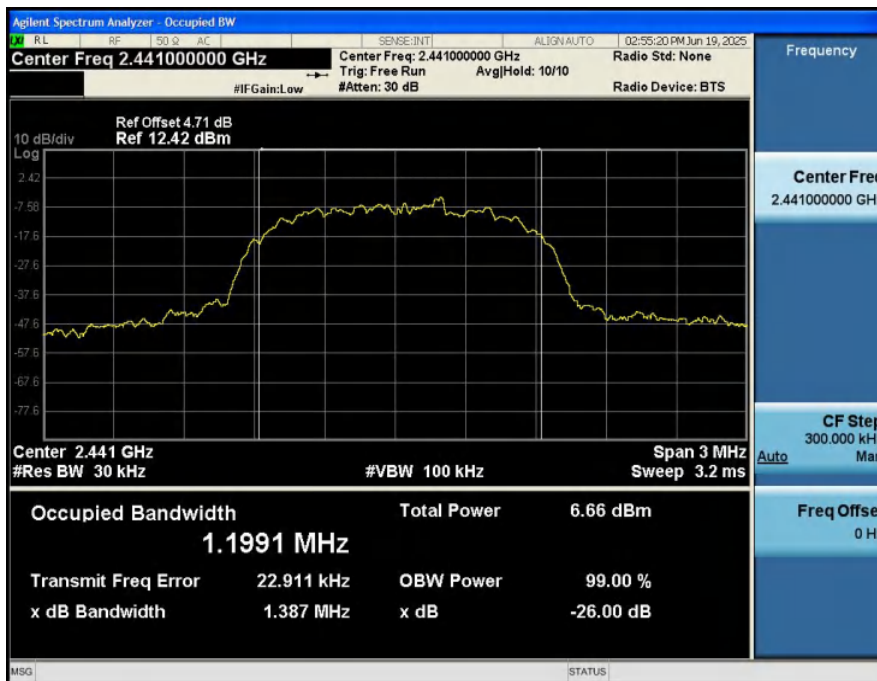


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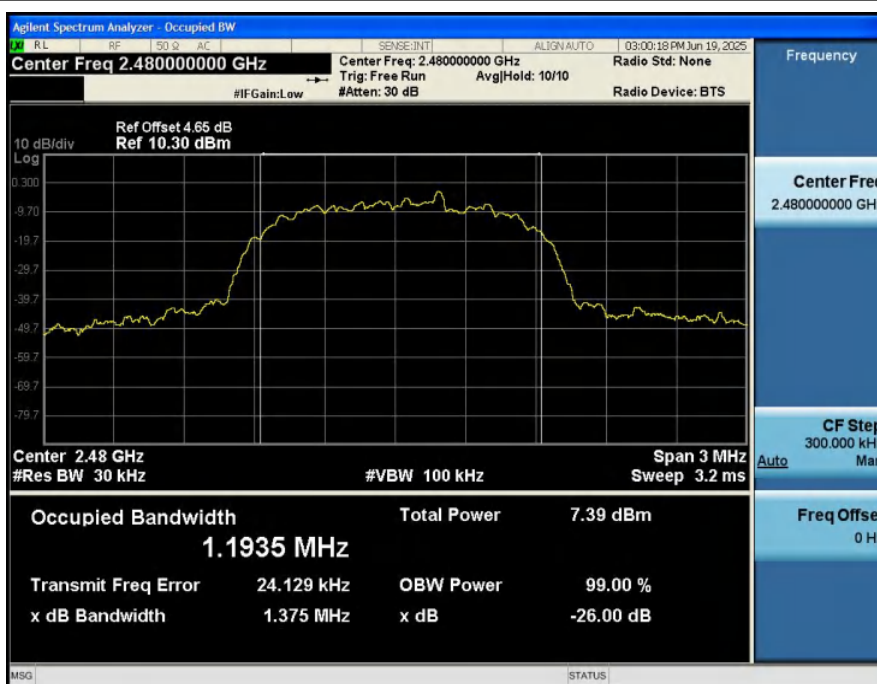
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99% Occupied Bandwidth NVNT_ANT1_3-DH5_2441_00



99% Occupied Bandwidth NVNT ANT1 3-DH5 2480 00



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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	0.25	1.06	125	Pass
NVNT	ANT1	1-DH5	2441.00	-0.53	0.88	125	Pass
NVNT	ANT1	1-DH5	2480.00	-0.17	0.96	125	Pass
NVNT	ANT1	2-DH5	2402.00	2.60	1.82	125	Pass
NVNT	ANT1	2-DH5	2441.00	1.97	1.57	125	Pass
NVNT	ANT1	2-DH5	2480.00	2.20	1.66	125	Pass
NVNT	ANT1	3-DH5	2402.00	3.16	2.07	125	Pass
NVNT	ANT1	3-DH5	2441.00	2.54	1.79	125	Pass
NVNT	ANT1	3-DH5	2480.00	2.75	1.88	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



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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_2-DH5_2480_00



Peak_Output_Power_NVNT_ANT1_3-DH5_2402_00



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Peak_Output_Power_NVNT_ANT1_3-DH5_2441_00



Peak_Output_Power_NVNT_ANT1_3-DH5_2480_00



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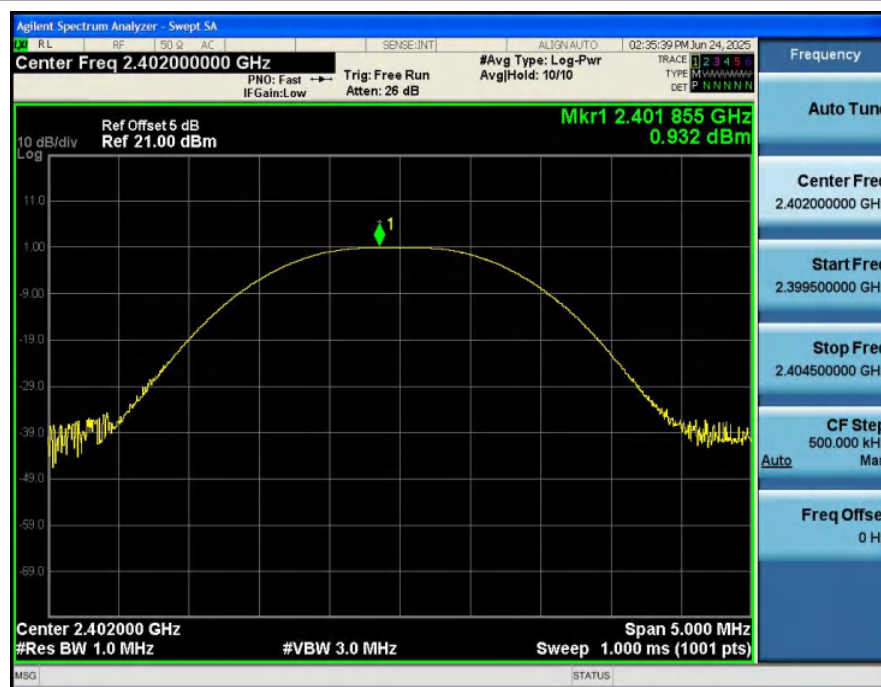
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Appendix E: Peak Output Power(Right)

Condition	Antenna	Modulation	Frequency (MHz)	Max. Conducted Power(dBm)	Max. Conducted Power(mW)	Limit(mW)	Result
NVNT	ANT1	1-DH5	2402.00	0.93	1.24	125	Pass
NVNT	ANT1	1-DH5	2441.00	0.01	1.00	125	Pass
NVNT	ANT1	1-DH5	2480.00	-0.59	0.87	125	Pass
NVNT	ANT1	2-DH5	2402.00	1.83	1.52	125	Pass
NVNT	ANT1	2-DH5	2441.00	0.90	1.23	125	Pass
NVNT	ANT1	2-DH5	2480.00	0.40	1.10	125	Pass
NVNT	ANT1	3-DH5	2402.00	2.12	1.63	125	Pass
NVNT	ANT1	3-DH5	2441.00	1.26	1.34	125	Pass
NVNT	ANT1	3-DH5	2480.00	0.78	1.20	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



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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_2-DH5_2480_00



Peak_Output_Power_NVNT_ANT1_3-DH5_2402_00



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Peak_Output_Power_NVNT_ANT1_3-DH5_2441_00



Peak_Output_Power_NVNT_ANT1_3-DH5_2480_00



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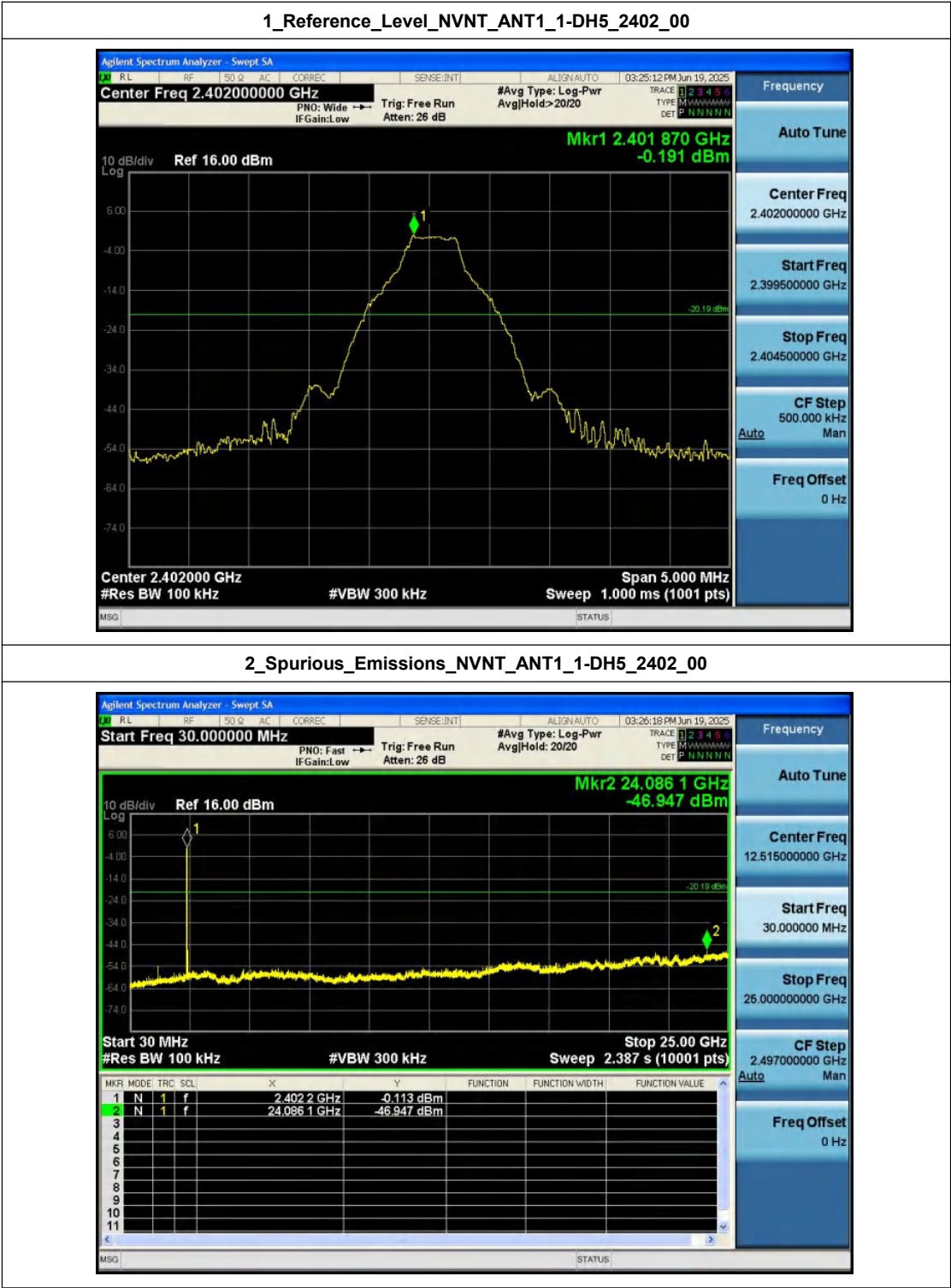
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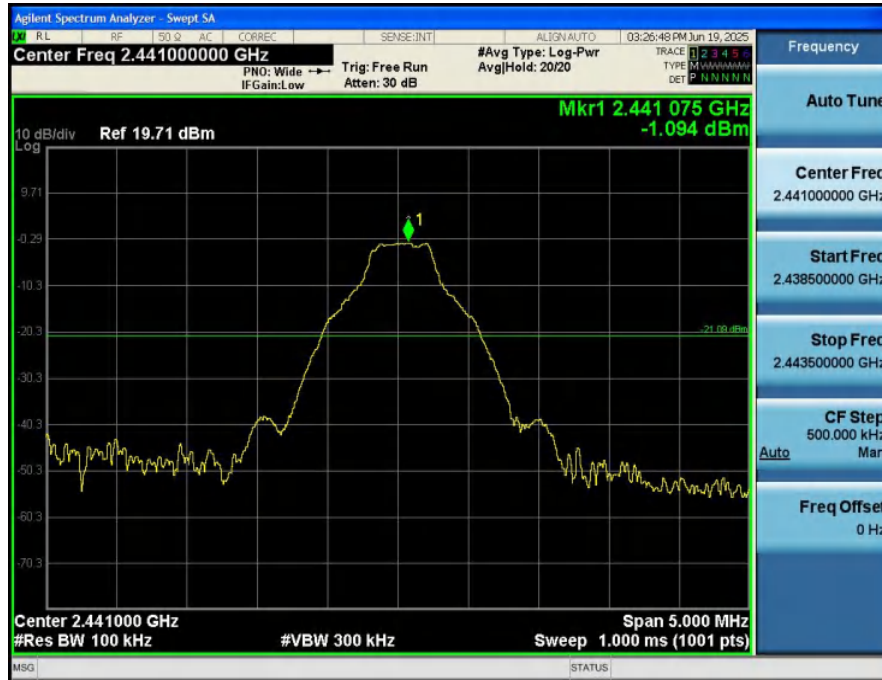
Appendix F: Spurious Emissions

Condition	Antenna	Modulation	TX Mode	Ref_level(dBm)	Spurious MAX.Value(dBm)	Limit	Result
NVNT	ANT1	1-DH5	2402.00	-0.191	-46.947	-20.191	Pass
NVNT	ANT1	1-DH5	2441.00	-1.094	-44.477	-21.094	Pass
NVNT	ANT1	1-DH5	2480.00	-0.772	-45.172	-20.772	Pass
NVNT	ANT1	2-DH5	2402.00	-0.473	-44.170	-20.473	Pass
NVNT	ANT1	2-DH5	2441.00	-1.290	-47.570	-21.290	Pass
NVNT	ANT1	2-DH5	2480.00	-0.602	-48.756	-20.602	Pass
NVNT	ANT1	3-DH5	2402.00	-0.070	-45.253	-20.070	Pass
NVNT	ANT1	3-DH5	2441.00	-0.642	-48.140	-20.642	Pass
NVNT	ANT1	3-DH5	2480.00	-0.953	-45.345	-20.953	Pass

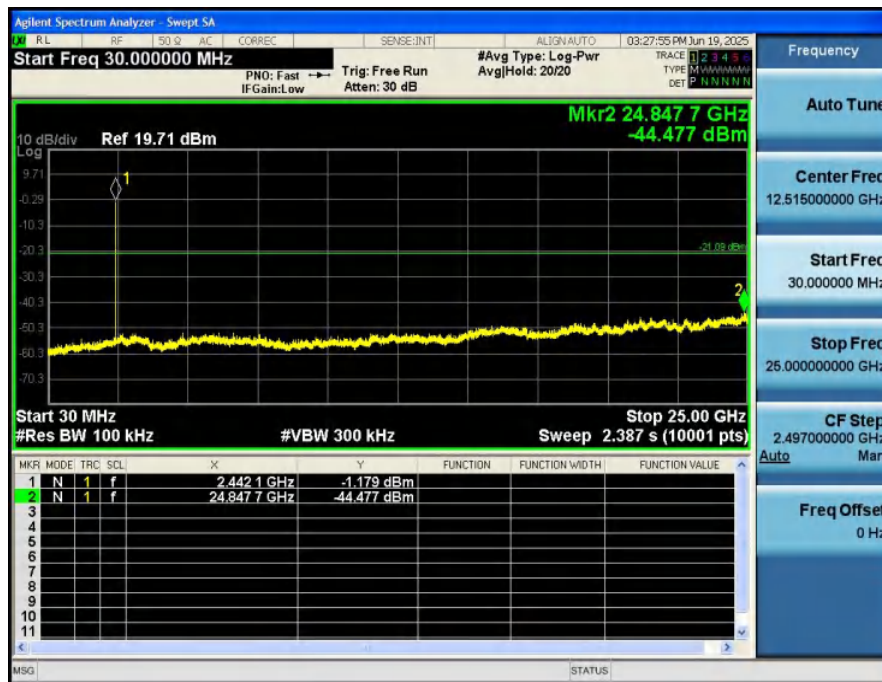
Note: Regarding the spurious emissions from 30MHz to 26.5GHz, the cable lose have been set in the 'Input Correction' of the Spectrum Analyzer during the test.



1_Reference_Level_NVNT_ANT1_1-DH5_2441_00



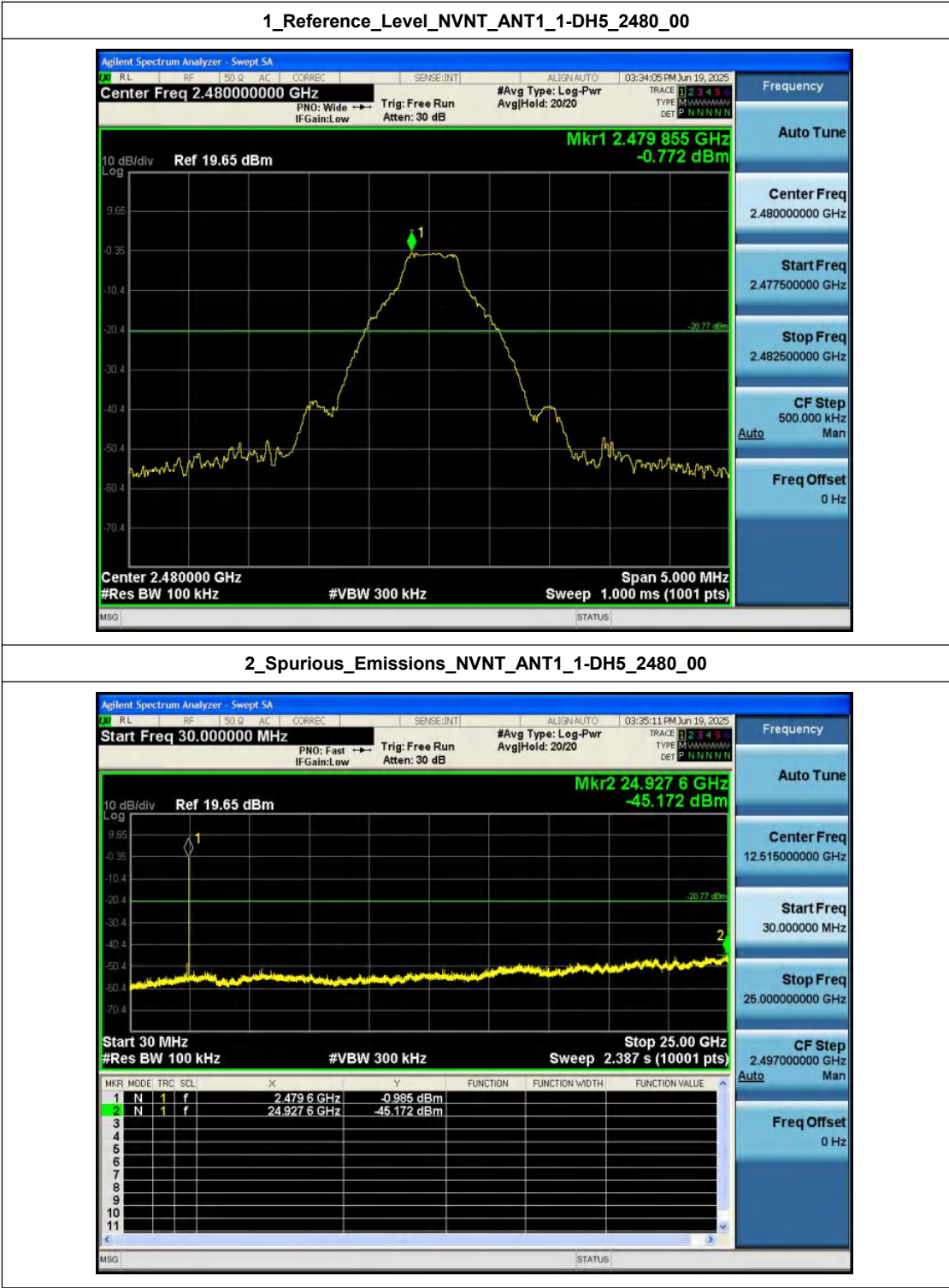
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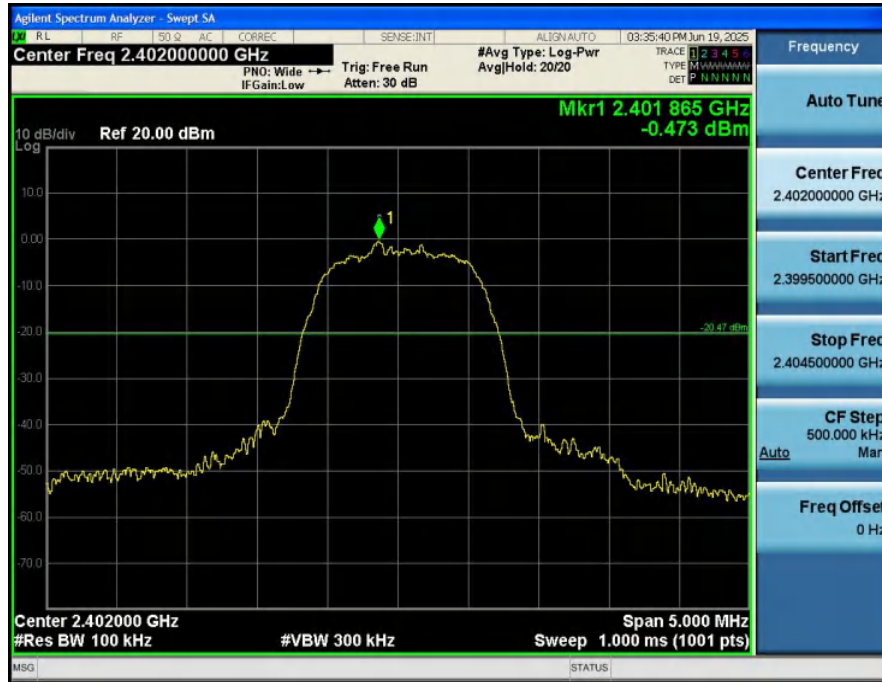
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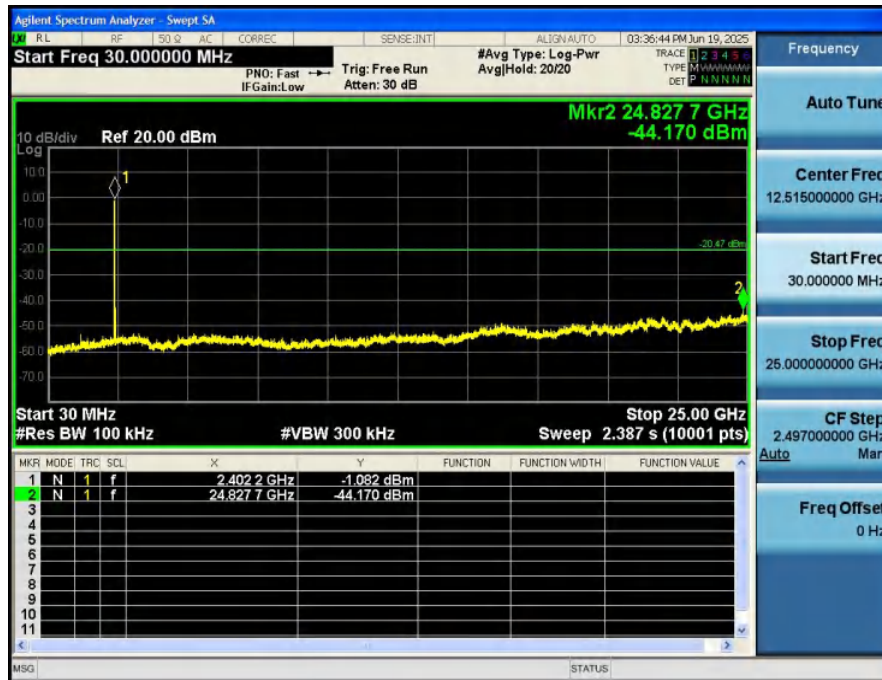
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1_Reference_Level_NVNT_ANT1_2-DH5_2402_00



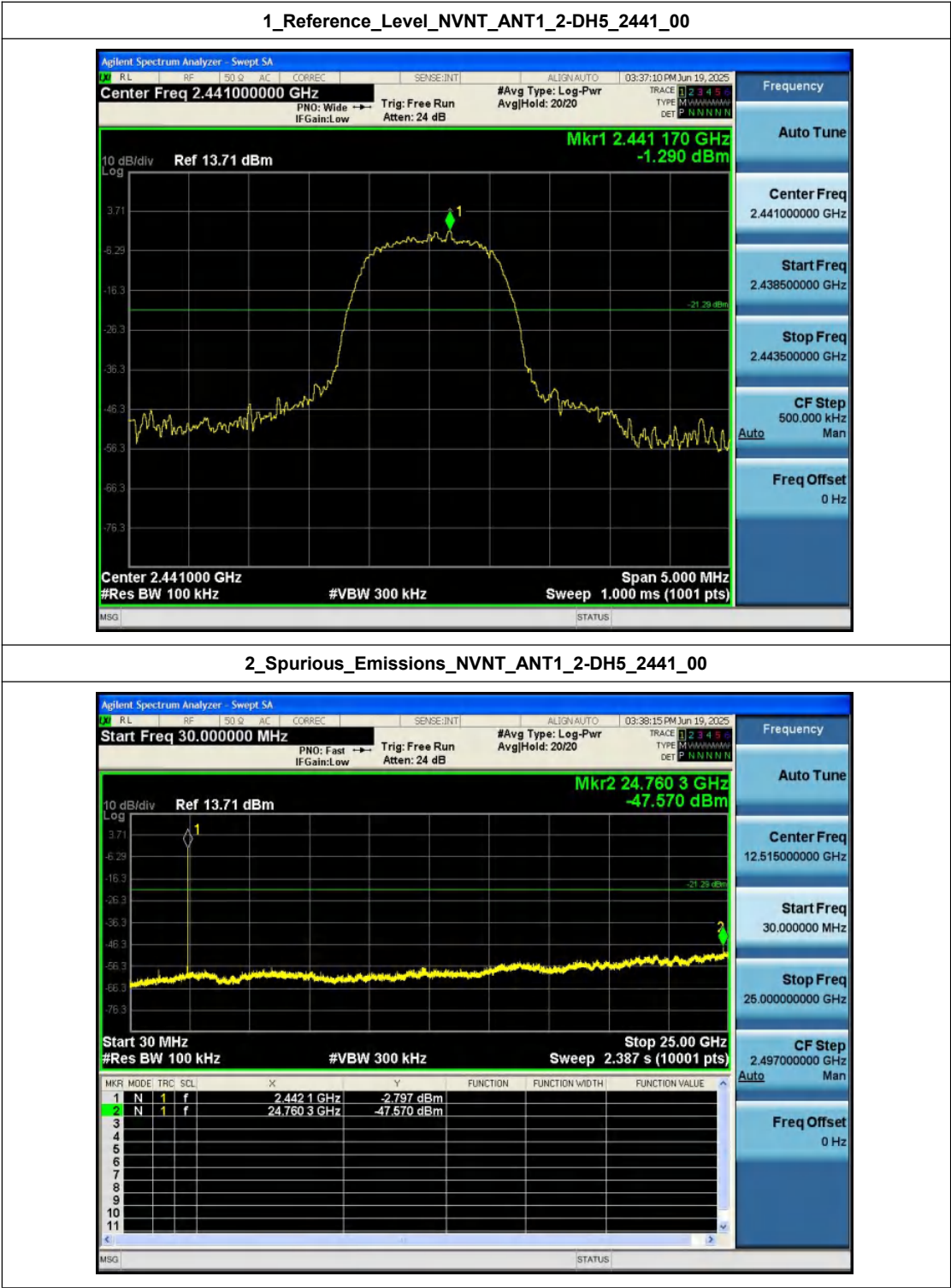
2_Spurious_Emissions_NVNT_ANT1_2-DH5_2402_00



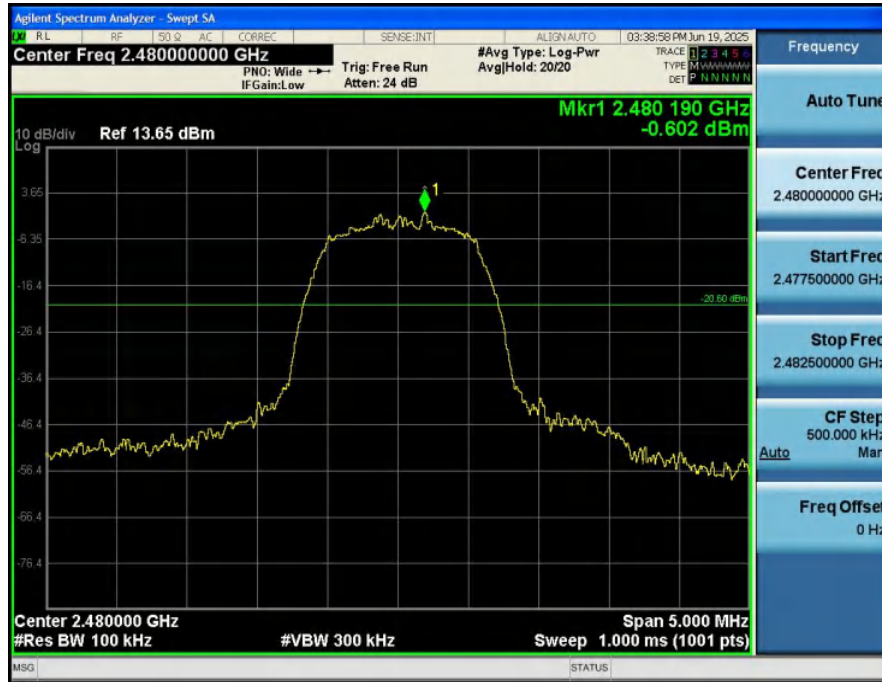
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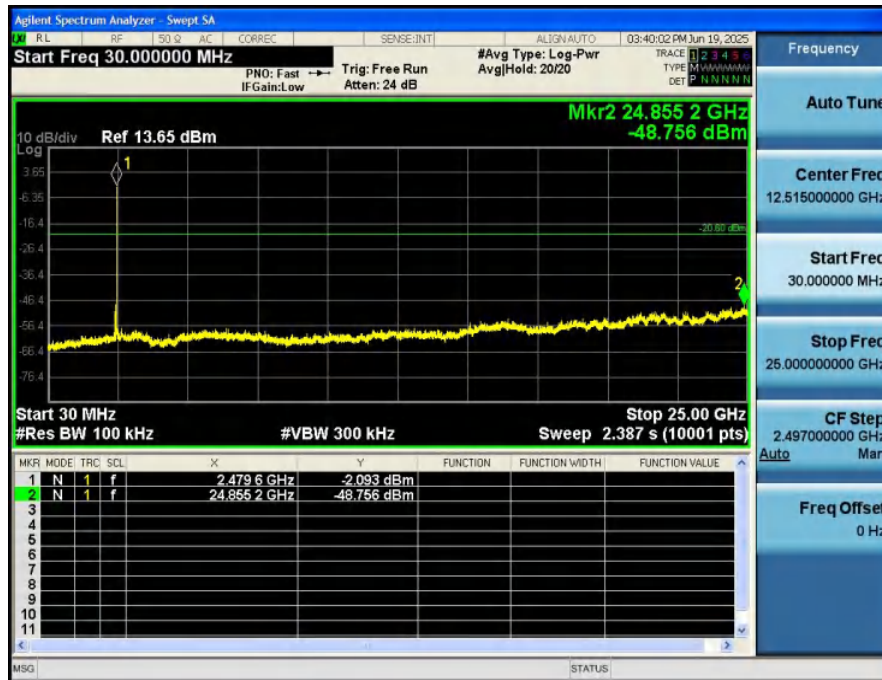
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1_Reference_Level_NVNT_ANT1_2-DH5_2480_00



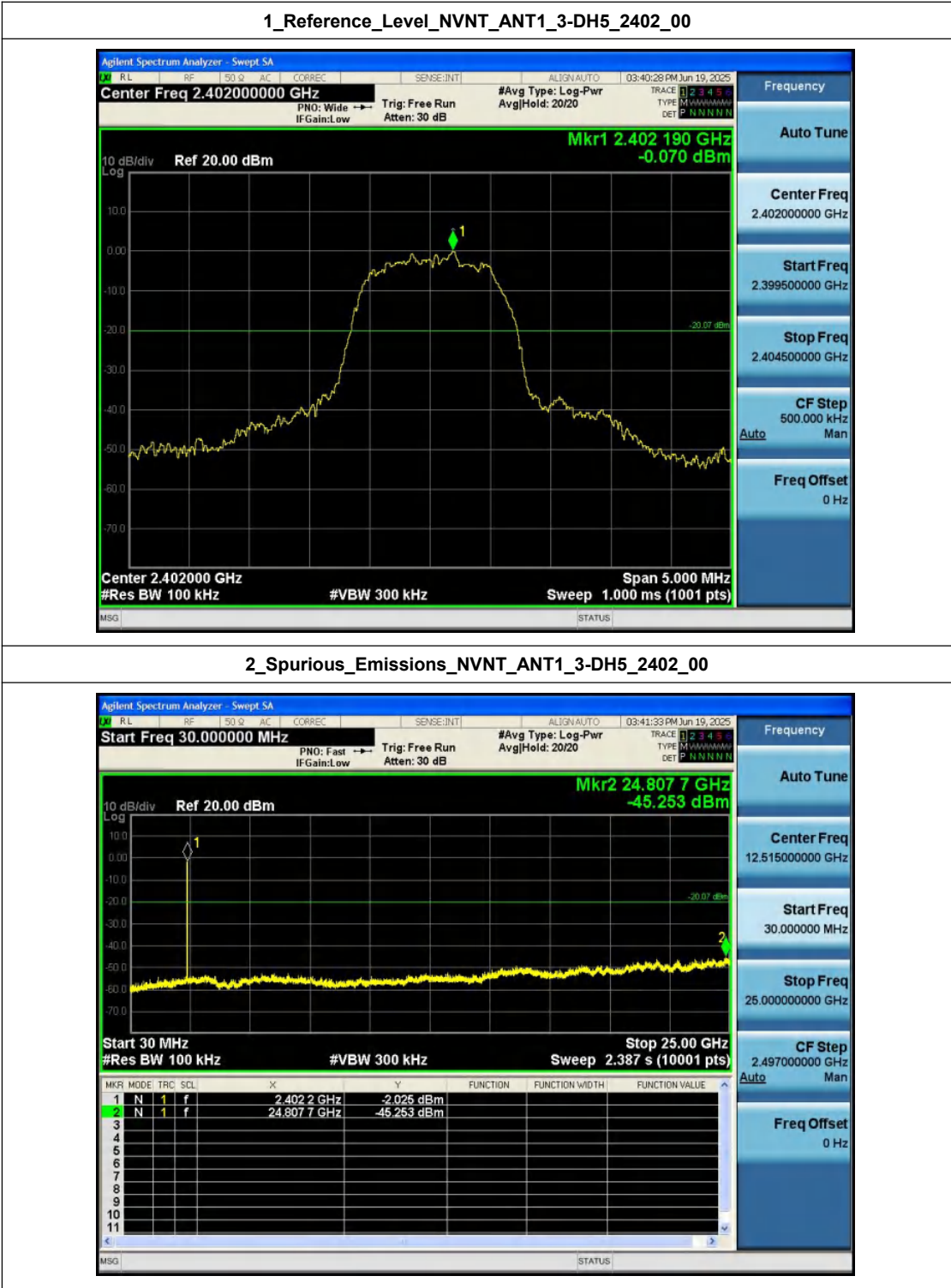
2_Spurious_Emissions_NVNT_ANT1_2-DH5_2480_00

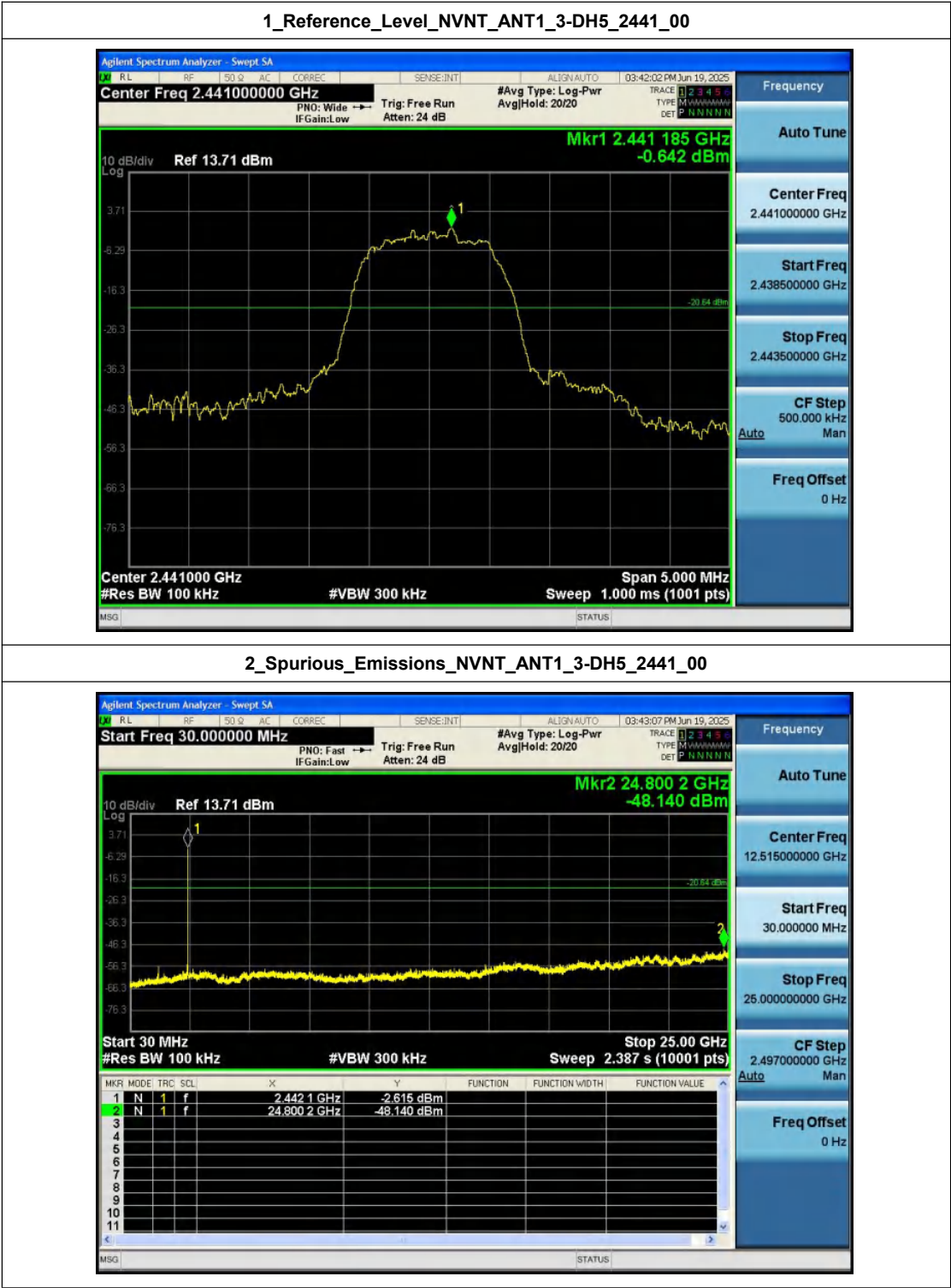


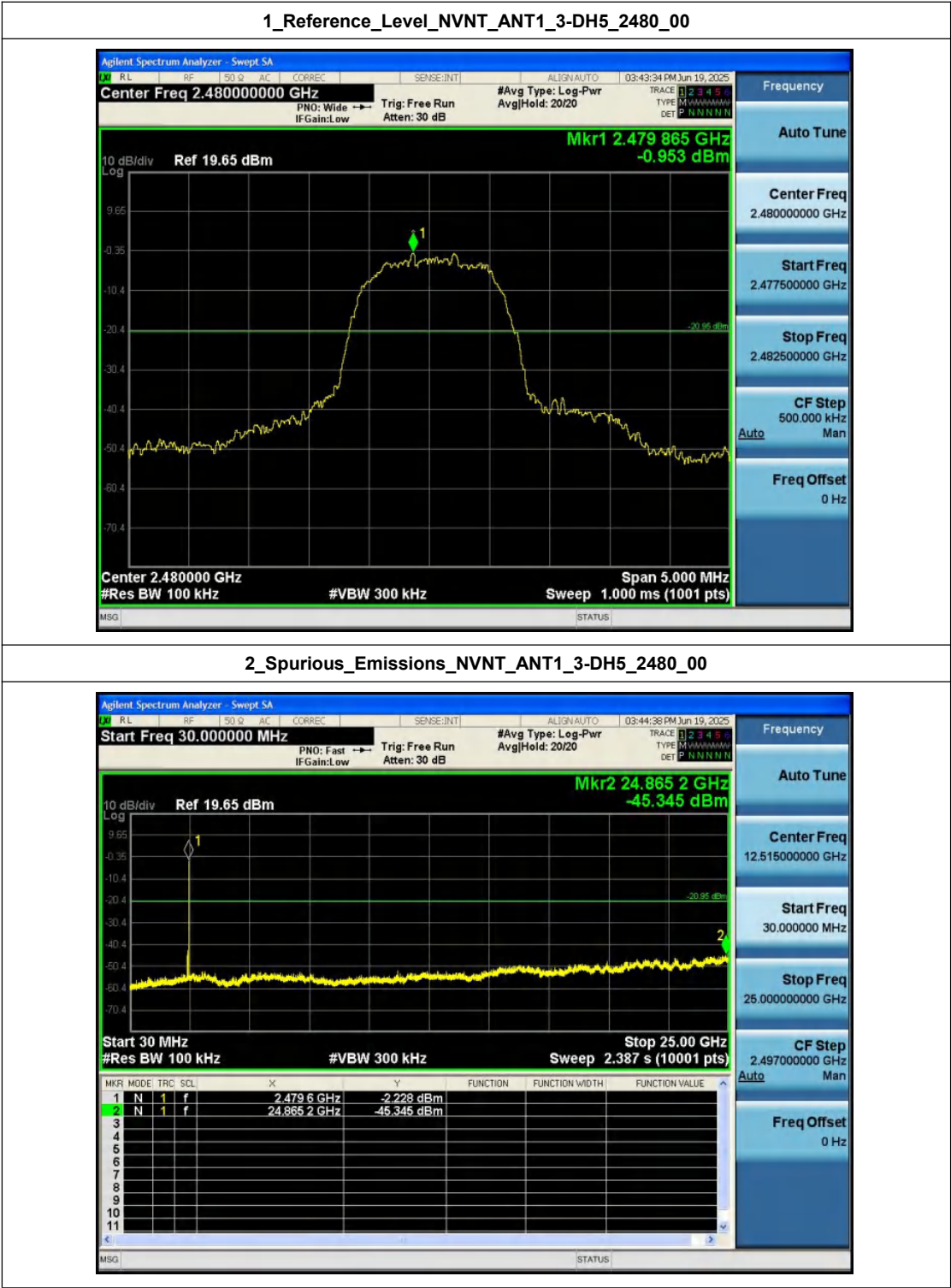
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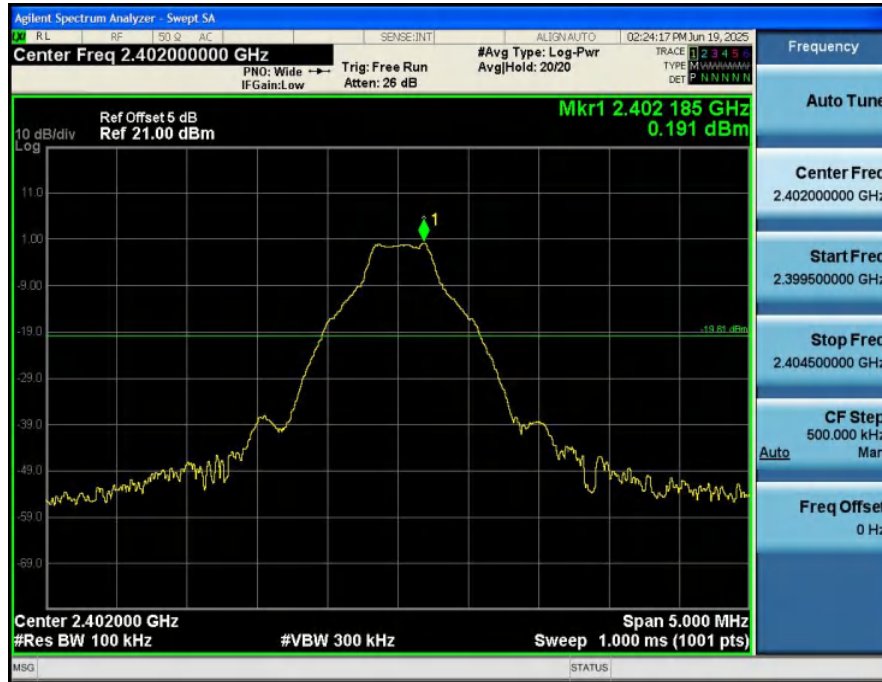


Appendix G: Bandedge

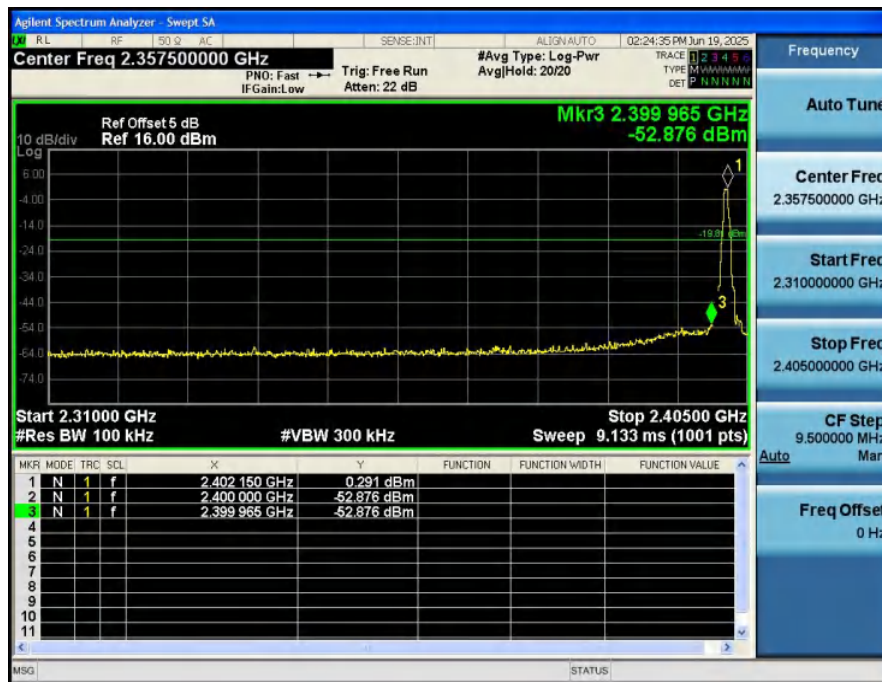
Condition	Antenna	Modulation	TX Mode	Ref_level(dBm)	Bandedge MAX.Value	Limit	Result
NVNT	ANT1	1-DH5	2402.00	0.191	-52.876	-19.809	Pass
NVNT	ANT1	1-DH5	Hopping_LCH	-0.063	-56.362	-20.063	Pass
NVNT	ANT1	1-DH5	2480.00	-0.558	-54.251	-20.558	Pass
NVNT	ANT1	1-DH5	Hopping_HCH	-0.719	-56.580	-20.719	Pass
NVNT	ANT1	2-DH5	2402.00	-0.139	-48.636	-20.139	Pass
NVNT	ANT1	2-DH5	Hopping_LCH	-0.481	-54.392	-20.481	Pass
NVNT	ANT1	2-DH5	2480.00	-0.491	-54.669	-20.491	Pass
NVNT	ANT1	2-DH5	Hopping_HCH	-0.799	-55.796	-20.799	Pass
NVNT	ANT1	3-DH5	2402.00	-0.148	-47.334	-20.148	Pass
NVNT	ANT1	3-DH5	Hopping_LCH	-0.055	-48.967	-20.055	Pass
NVNT	ANT1	3-DH5	2480.00	-0.552	-51.398	-20.552	Pass
NVNT	ANT1	3-DH5	Hopping_HCH	-1.038	-53.051	-21.038	Pass

Remark:1. Regarding the spurious emissions from 30MHz to 26.5GHz, the cable lose have been set in the 'offset' of the Spectrum Analyzer during the test.

1_Reference_Level_NVNT_ANT1_1-DH5_2402_00



2_Bandedge_NVNT_ANT1_1-DH5_2402_00



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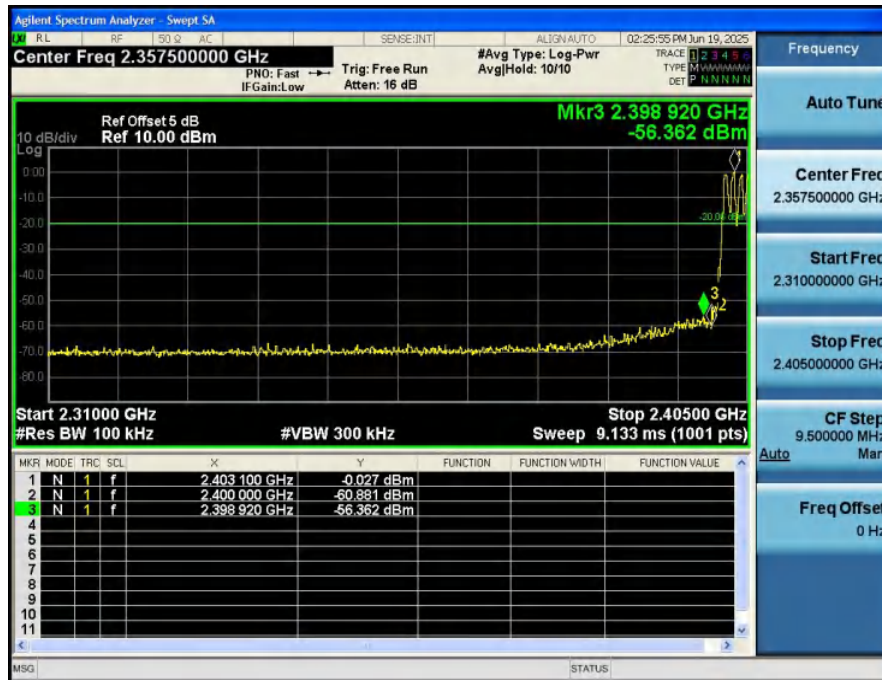
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1_Reference_Level_Hopping_NVNT_ANT1_1-DH5_Hopping



2_Band_Edge_(Hopping)_NVNT_ANT1_1-DH5_Hopping



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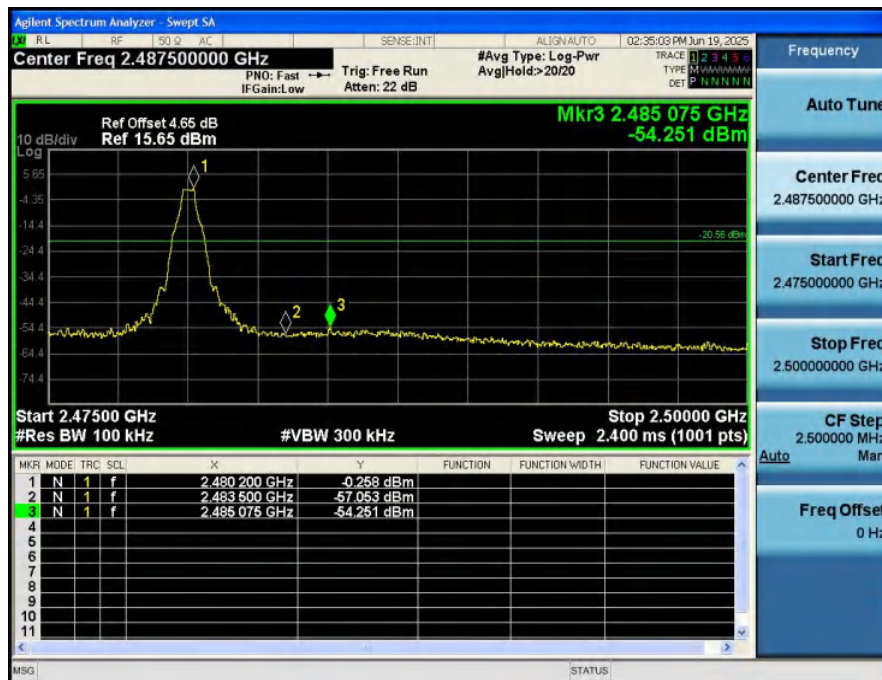
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1_Reference_Level_NVNT_ANT1_1-DH5_2480_00



2_Bandedge_NVNT_ANT1_1-DH5_2480_00



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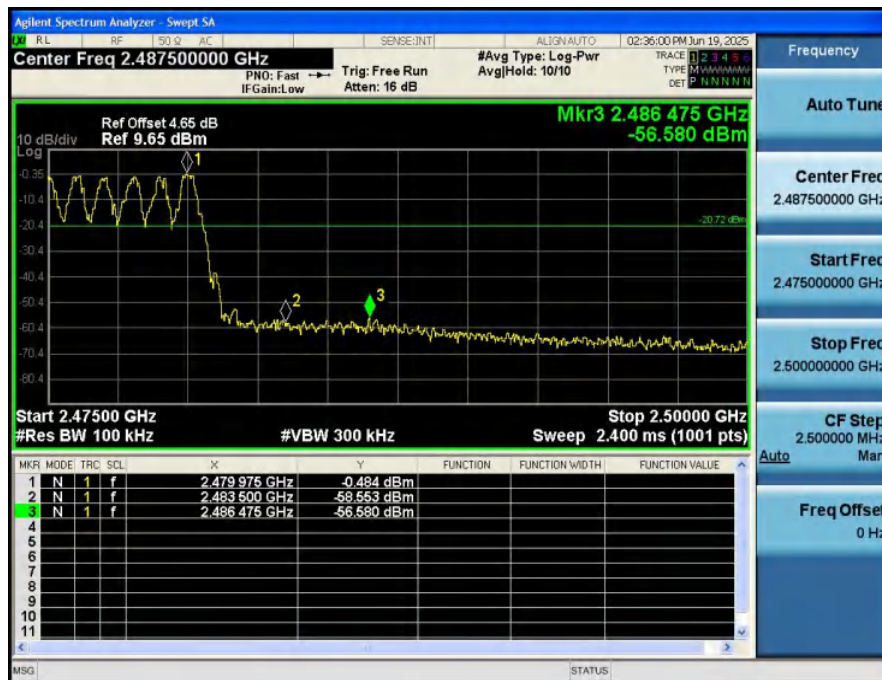
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1_Reference_Level_Hopping_NVNT_ANT1_1-DH5_Hopping



2_Band_Edge_(Hopping)_NVNT_ANT1_1-DH5_Hopping

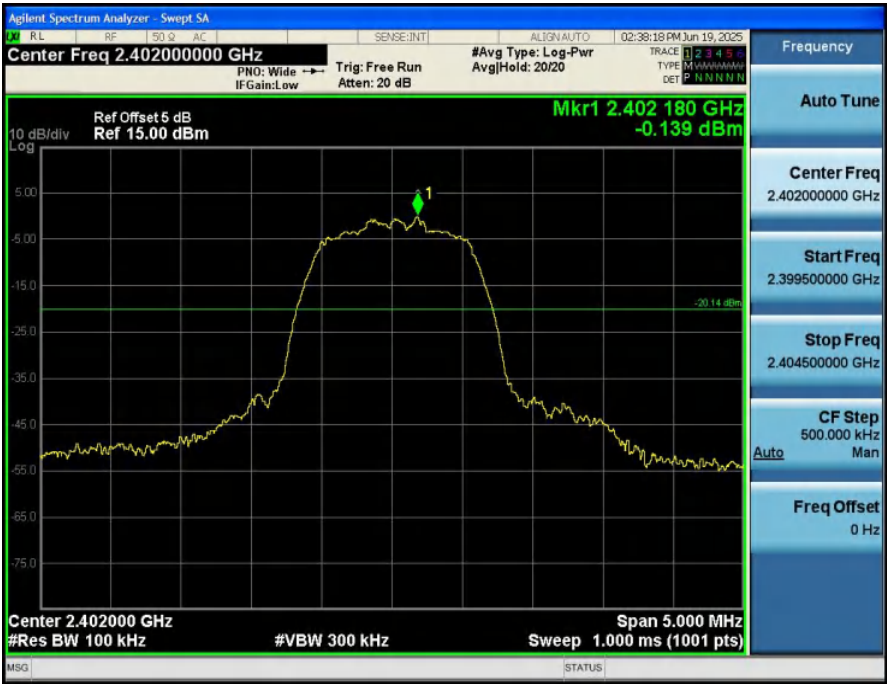


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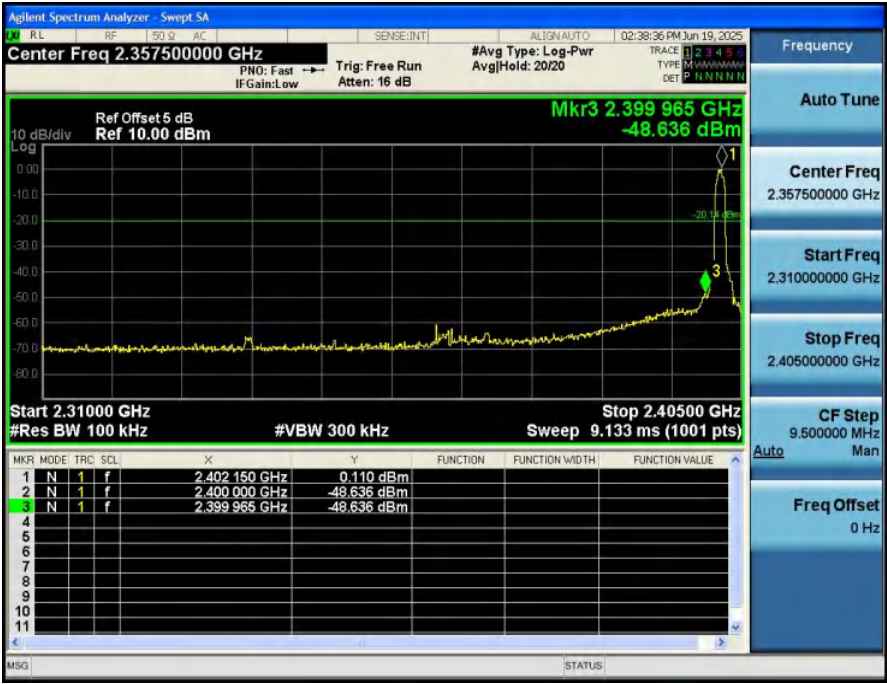
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1_Reference_Level_NVNT_ANT1_2-DH5_2402_00



2_Bandedge_NVNT_ANT1_2-DH5_2402_00

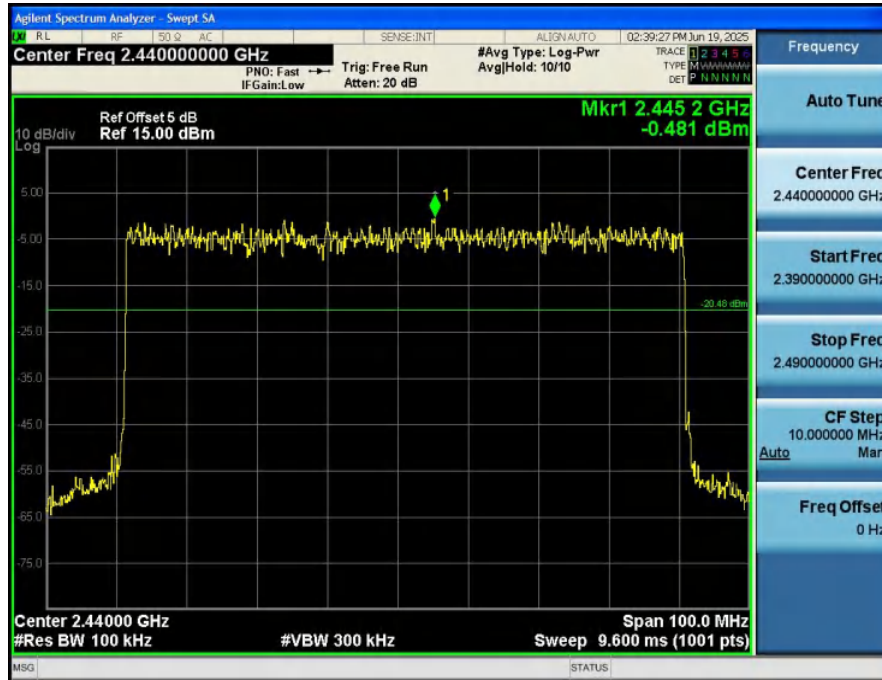


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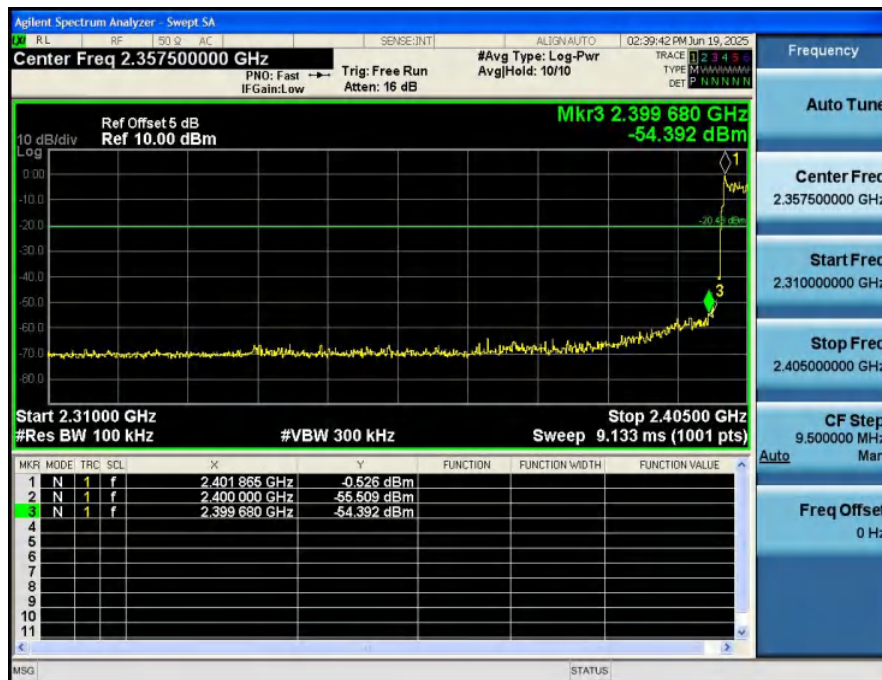
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1_Reference_Level_Hopping_NVNT_ANT1_2-DH5_Hopping



2_Band_Edge_(Hopping)_NVNT_ANT1_2-DH5_Hopping

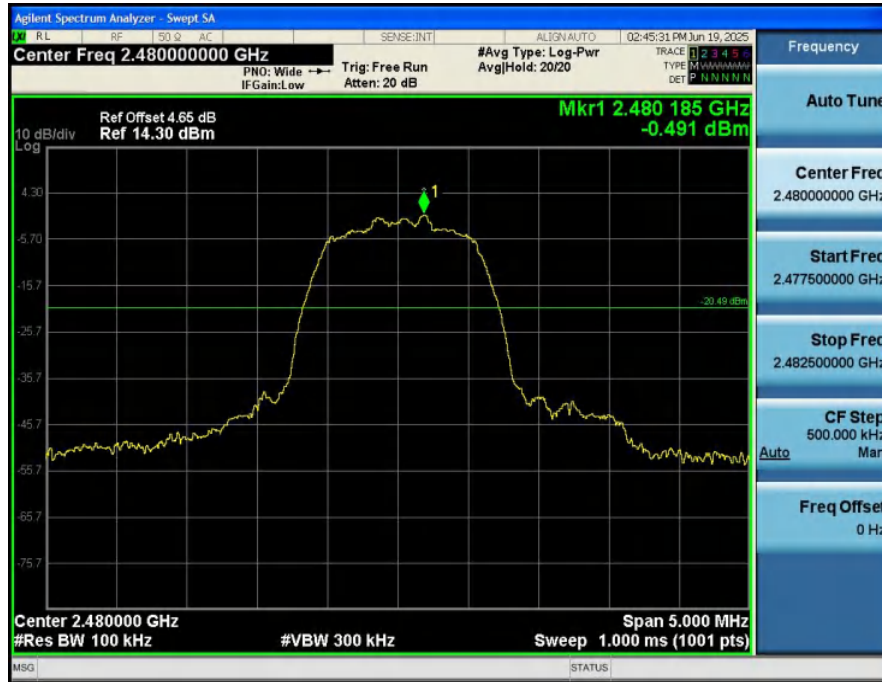


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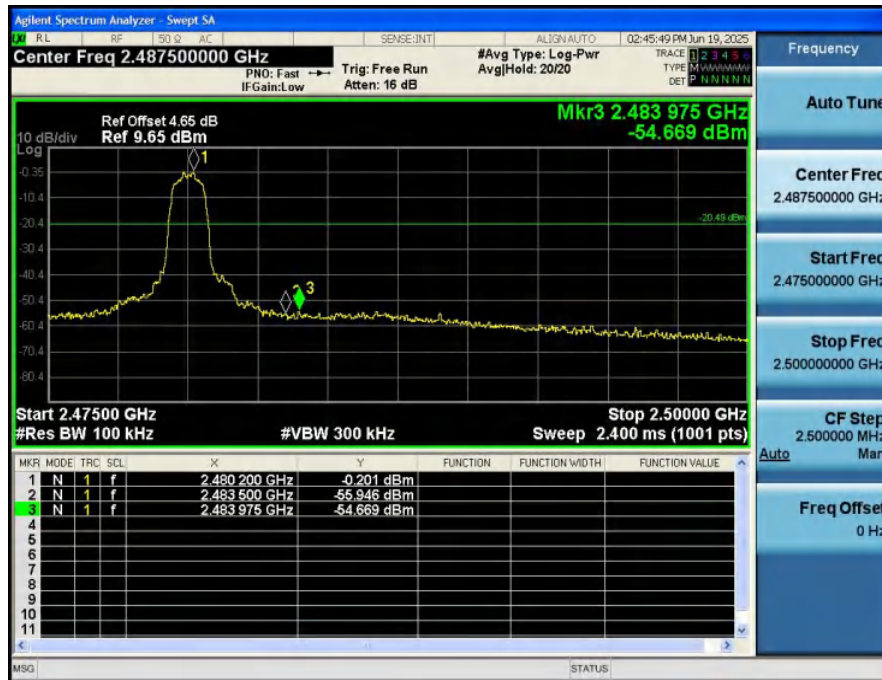
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1_Reference_Level_NVNT_ANT1_2-DH5_2480_00



2_Bandedge_NVNT_ANT1_2-DH5_2480_00

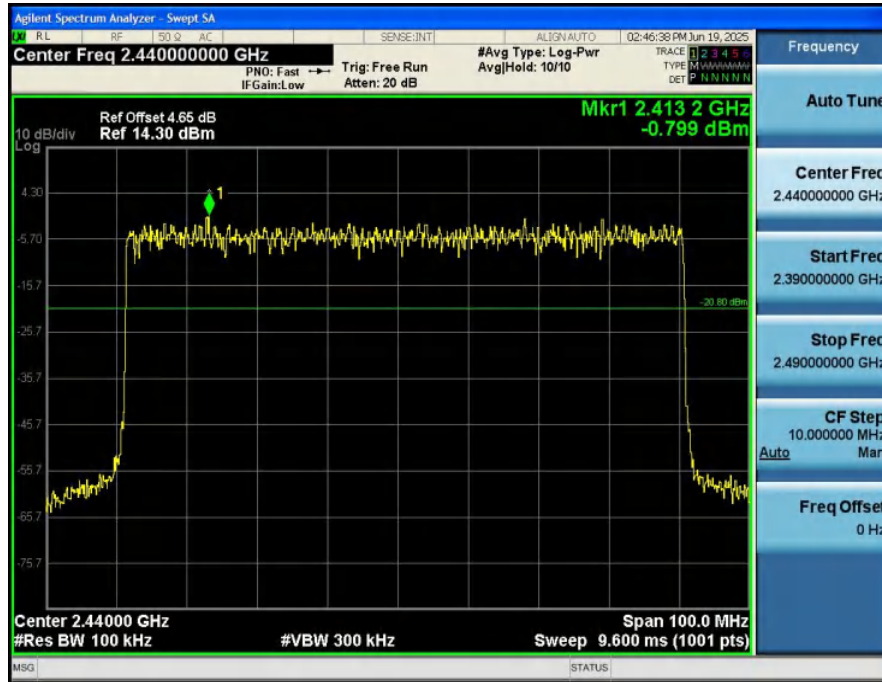


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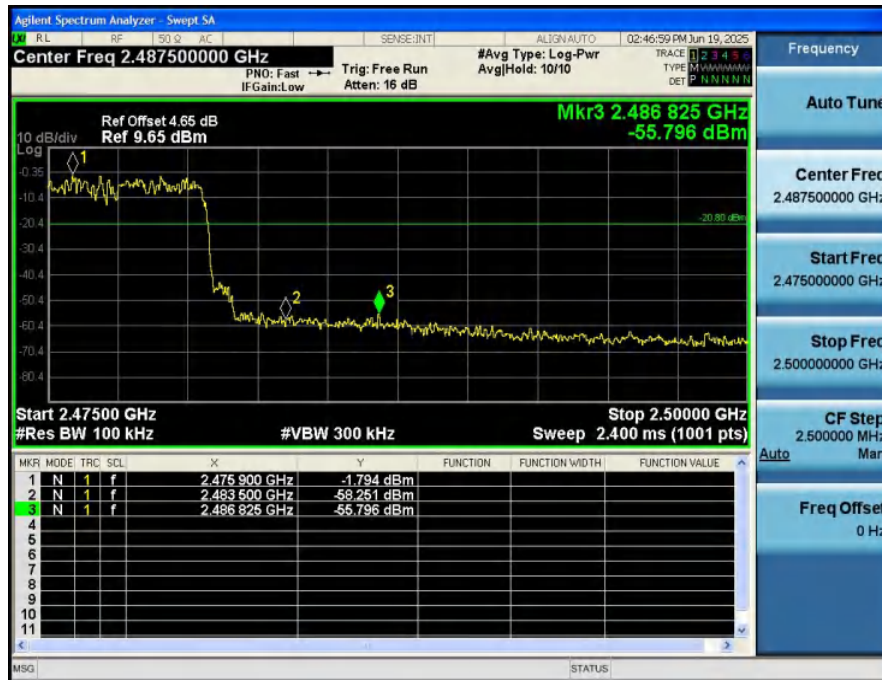
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1_Reference_Level_Hopping_NVNT_ANT1_2-DH5_Hopping



2_Band_Edge_(Hopping)_NVNT_ANT1_2-DH5_Hopping

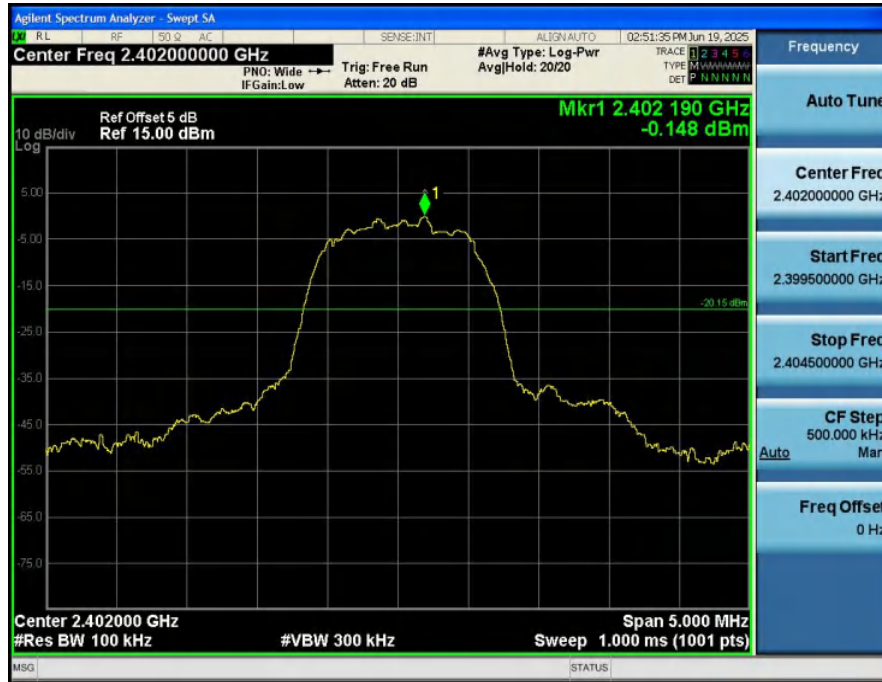


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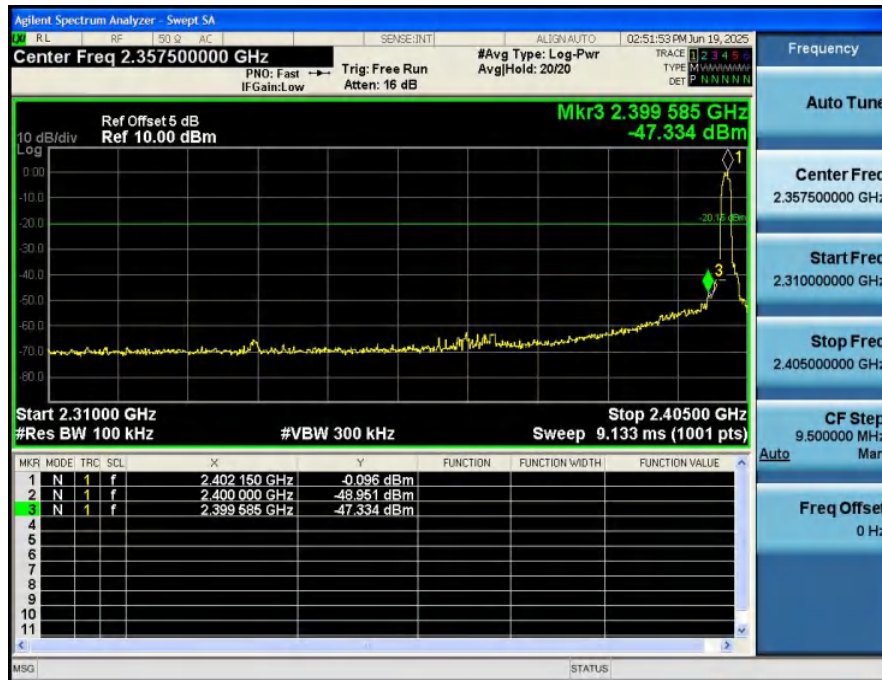
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1_Reference_Level_NVNT_ANT1_3-DH5_2402_00



2_Bandedge_NVNT_ANT1_3-DH5_2402_00

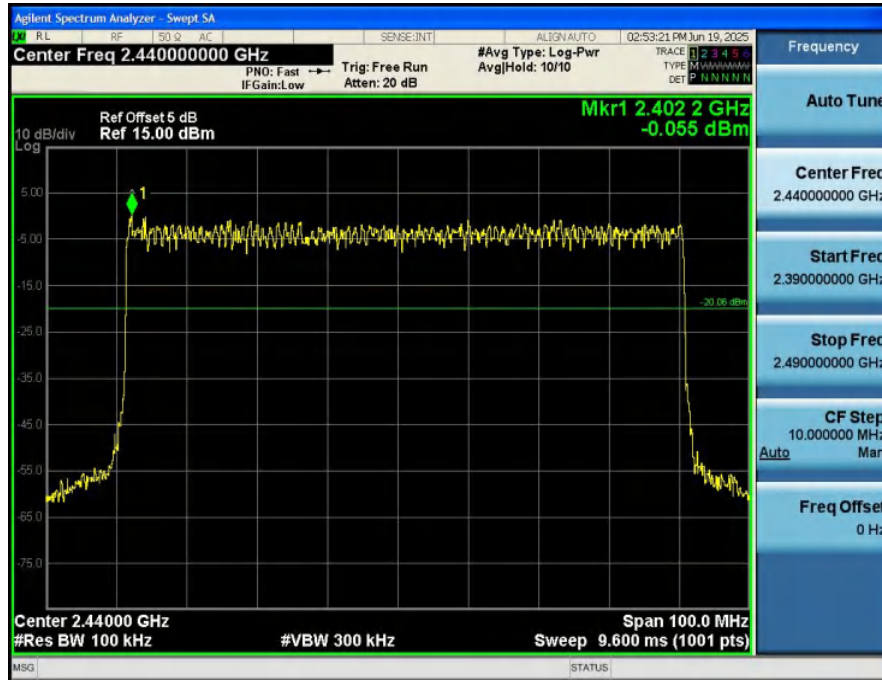


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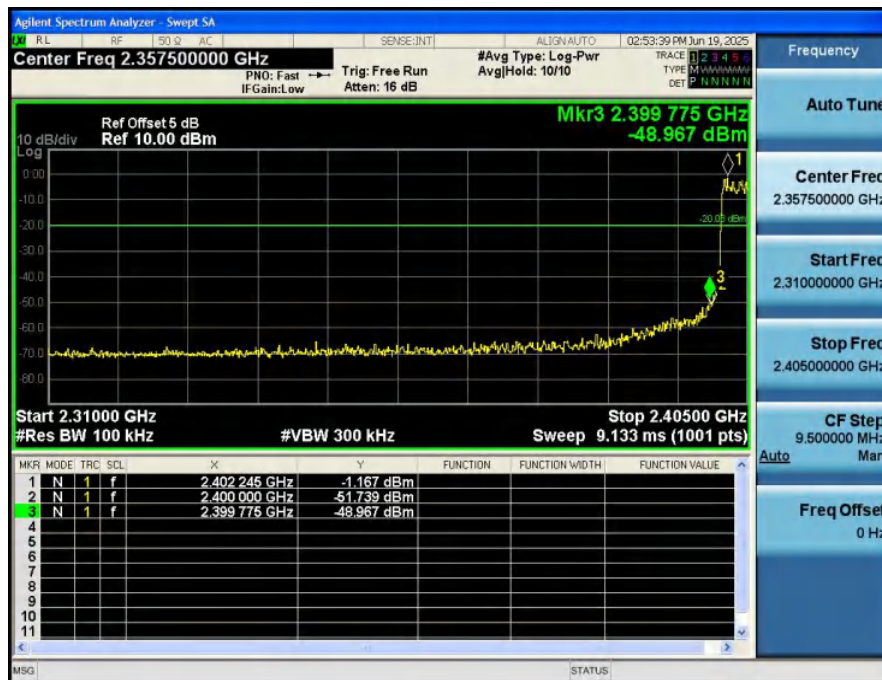
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1_Reference_Level_Hopping_NVNT_ANT1_3-DH5_Hopping



2_Band_Edge_(Hopping)_NVNT_ANT1_3-DH5_Hopping

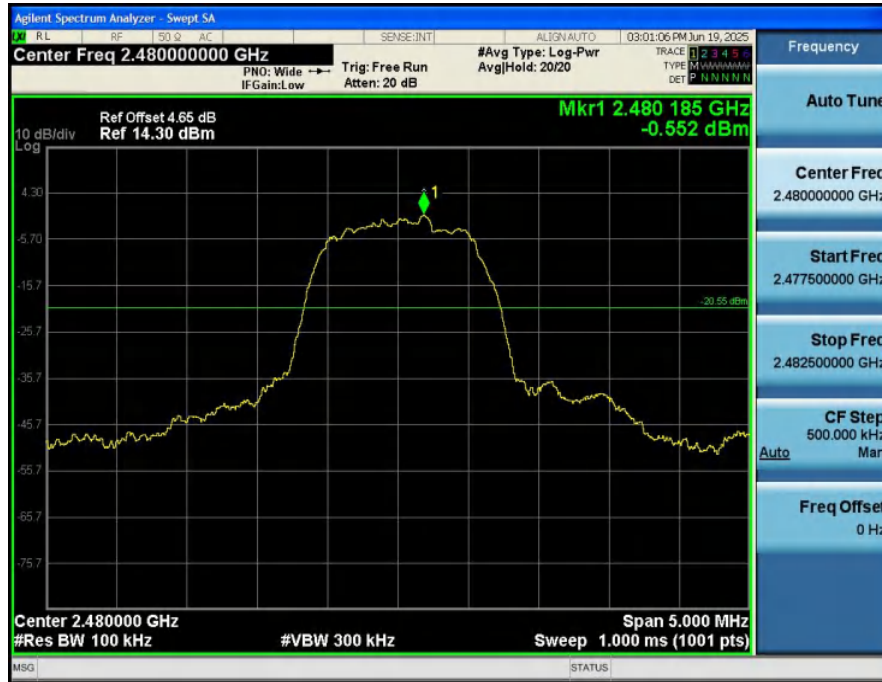


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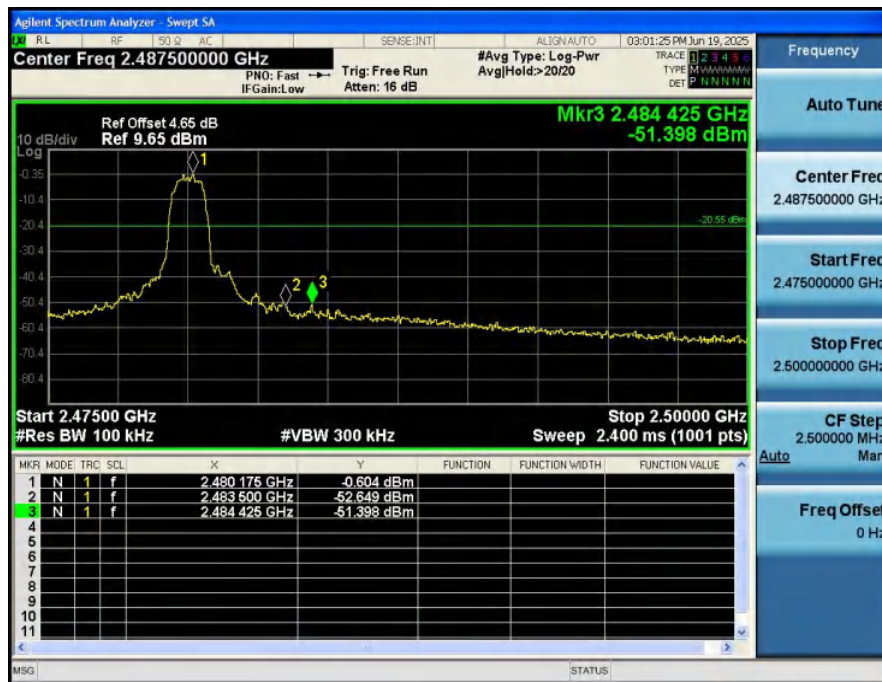
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1_Reference_Level_NVNT_ANT1_3-DH5_2480_00



2_Bandedge_NVNT_ANT1_3-DH5_2480_00

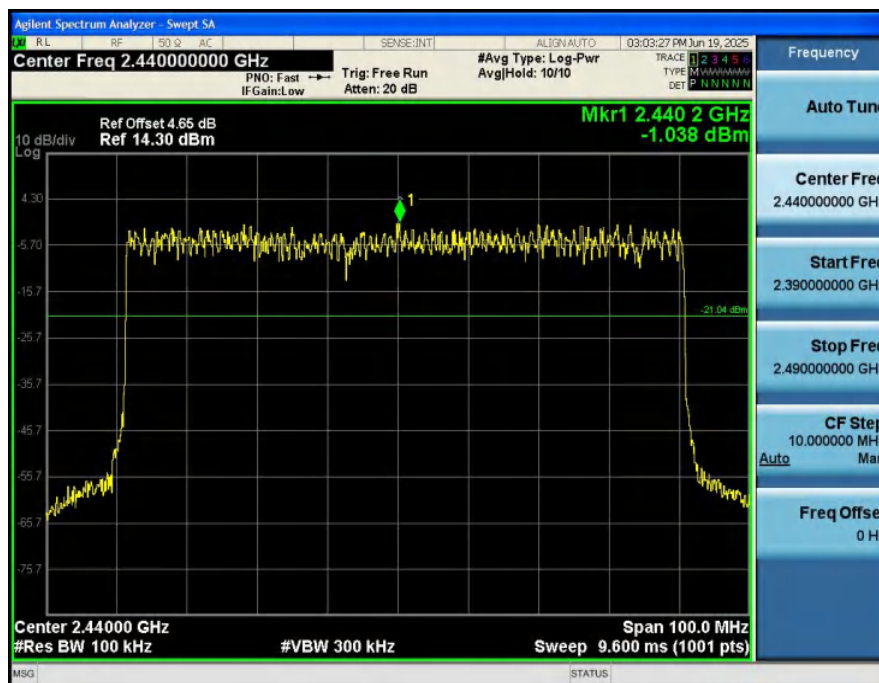


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1 Reference Level Hopping NVNT ANT1 3-DH5 Hopping



2_Band_Edge_(Hopping)_NVNT_ANT1_3-DH5_Hopping



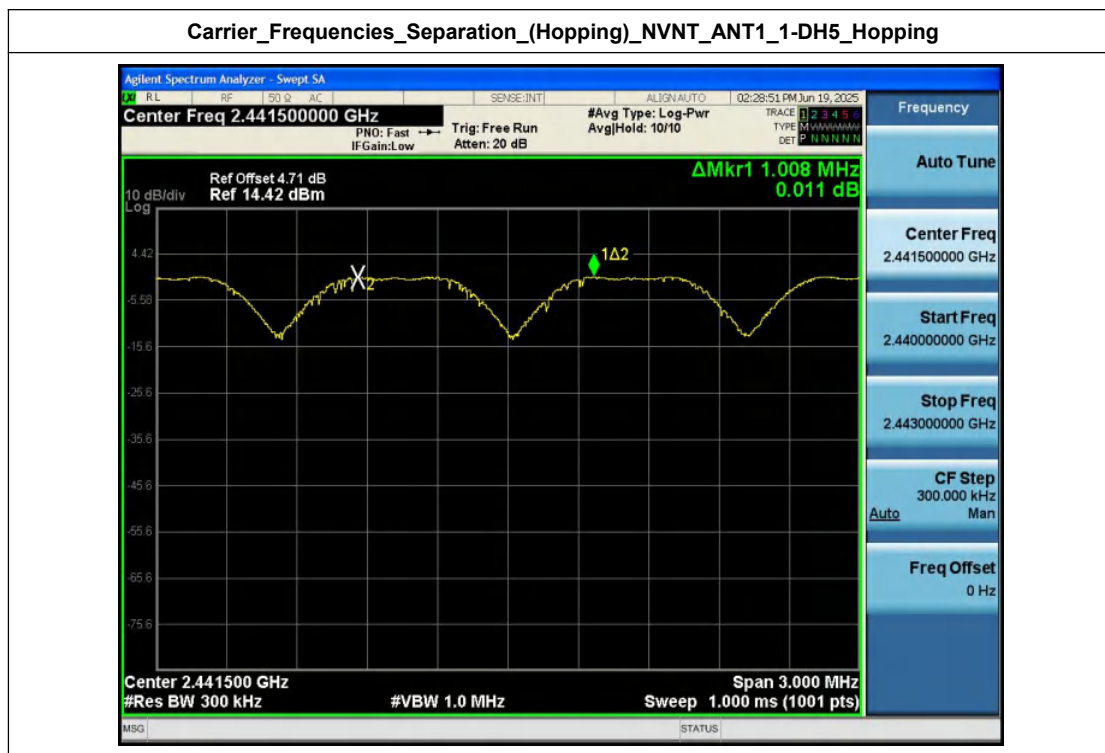
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Appendix H: Carrier Frequencies Separation (Hopping)

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	2440.858	2441.866	1.01	0.641	Pass
NVNT	ANT1	2-DH5	2441.00	2441.167	2442.178	1.01	0.889	Pass
NVNT	ANT1	3-DH5	2441.00	2441.182	2442.058	0.88	0.875	Pass



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Carrier_Frequencies_Separation_(Hopping)_NVNT_ANT1_2-DH5_Hopping



Carrier_Frequencies_Separation_(Hopping)_NVNT_ANT1_3-DH5_Hopping



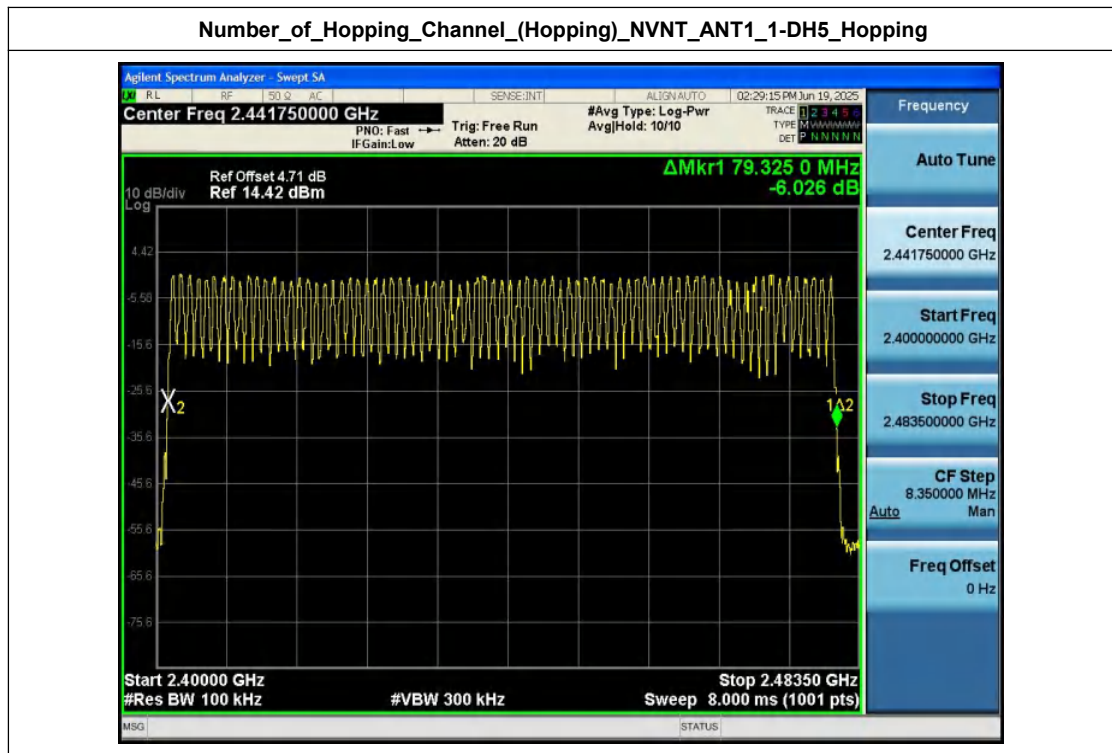
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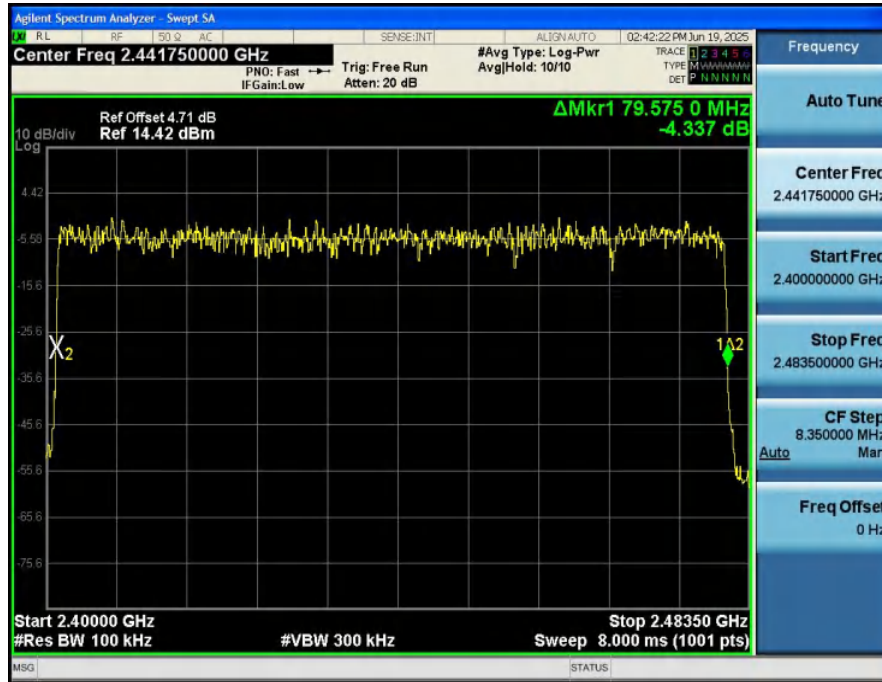
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Appendix I: Number of Hopping Channel (Hopping)

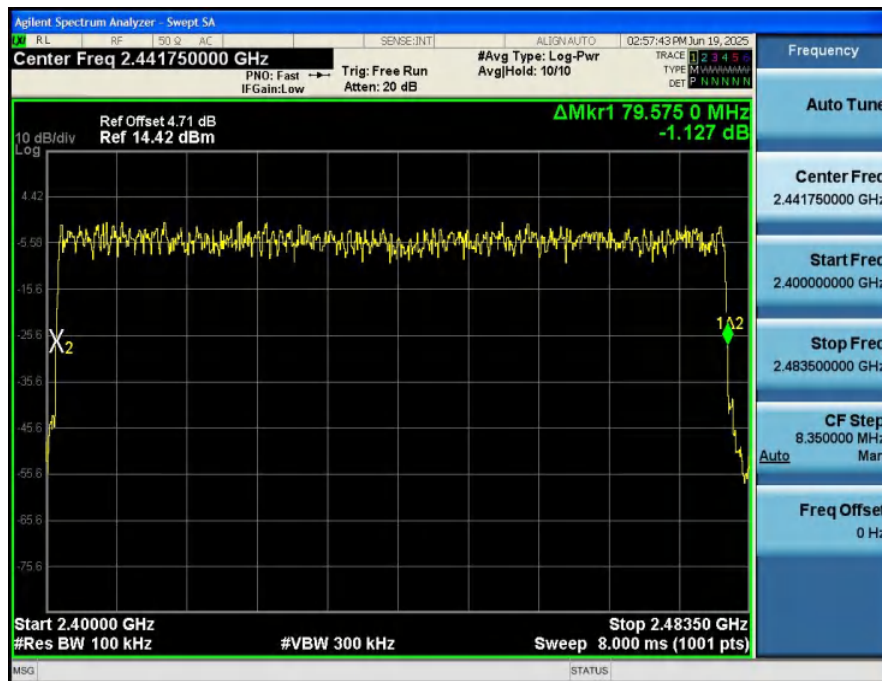
Condition	Antenna	Modulation	Hopping Num	Limit	Result
NVNT	ANT1	1-DH5	79	15	Pass
NVNT	ANT1	2-DH5	79	15	Pass
NVNT	ANT1	3-DH5	79	15	Pass



Number_of_Hopping_Channel_(Hopping)_NVNT_ANT1_2-DH5_Hopping



Number_of_Hopping_Channel_(Hopping)_NVNT_ANT1_3-DH5_Hopping



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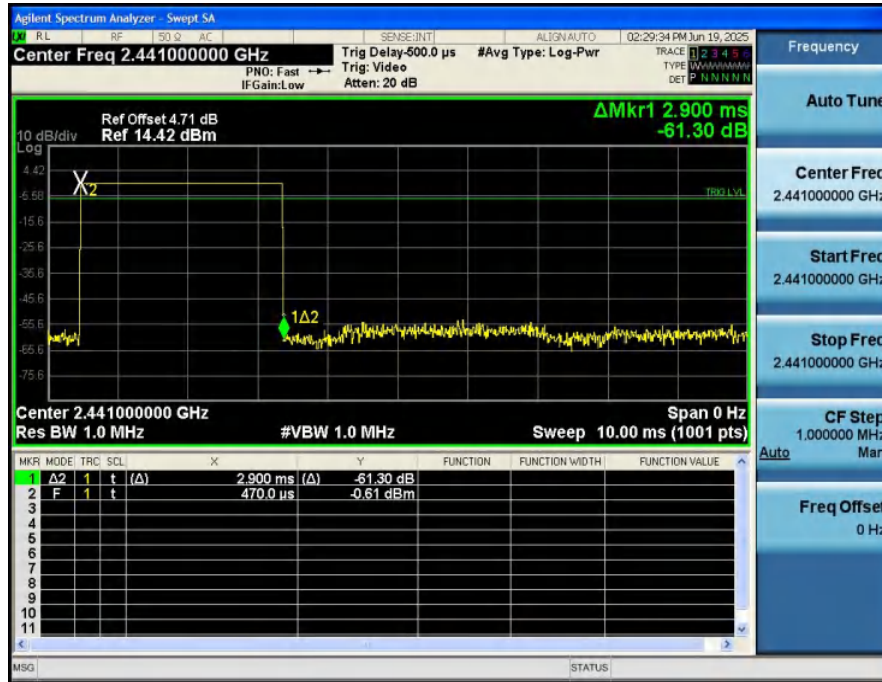
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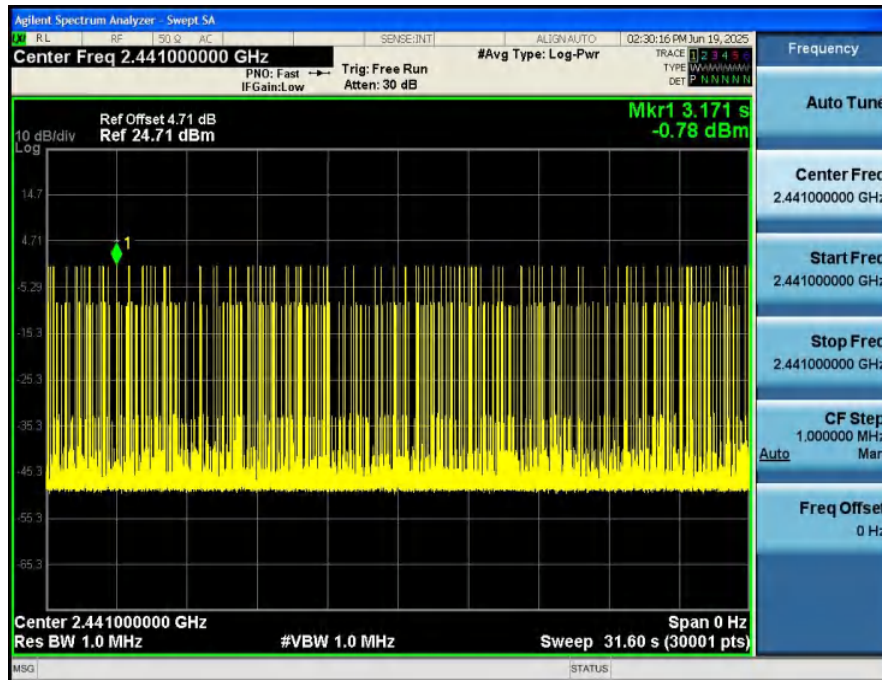
Appendix J: Dwell Time (Hopping)

Condition	Antenna	Packet Type	Pulse Time(ms)	Hops	Dwell Time(ms)	Limit(s)	Result
NVNT	ANT1	1-DH5	2.900	112.00	324.800	0.40	Pass
NVNT	ANT1	2-DH5	2.900	101.00	292.900	0.40	Pass
NVNT	ANT1	3-DH5	2.900	100.00	290.000	0.40	Pass
NVNT	ANT1	1-DH1	0.400	320.00	128.000	0.40	Pass
NVNT	ANT1	1-DH3	1.650	161.00	265.650	0.40	Pass
NVNT	ANT1	2-DH1	0.400	319.00	127.600	0.40	Pass
NVNT	ANT1	2-DH3	1.640	163.00	267.320	0.40	Pass
NVNT	ANT1	3-DH1	0.400	320.00	128.000	0.40	Pass
NVNT	ANT1	3-DH3	1.650	161.00	265.650	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

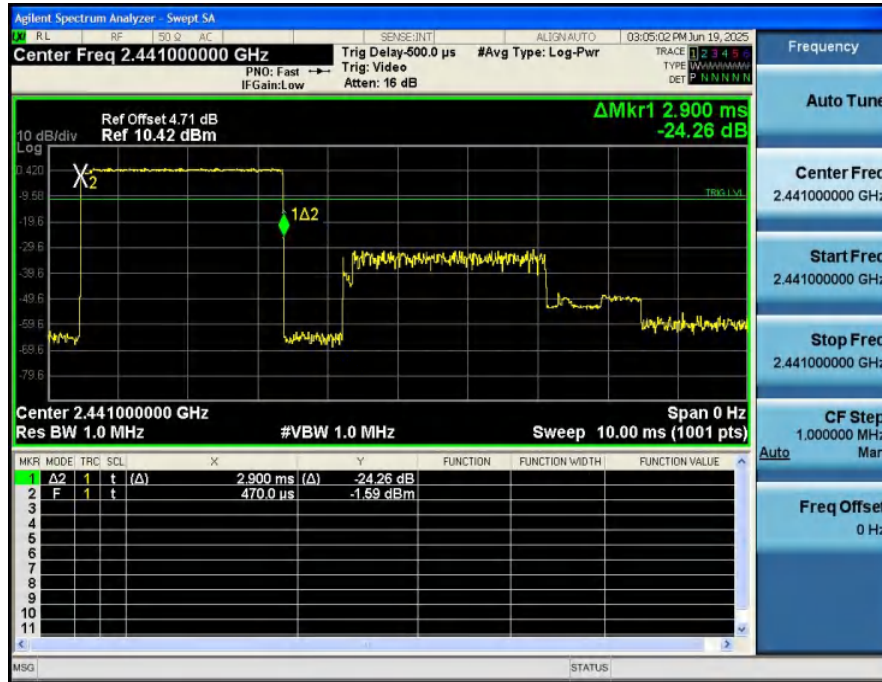


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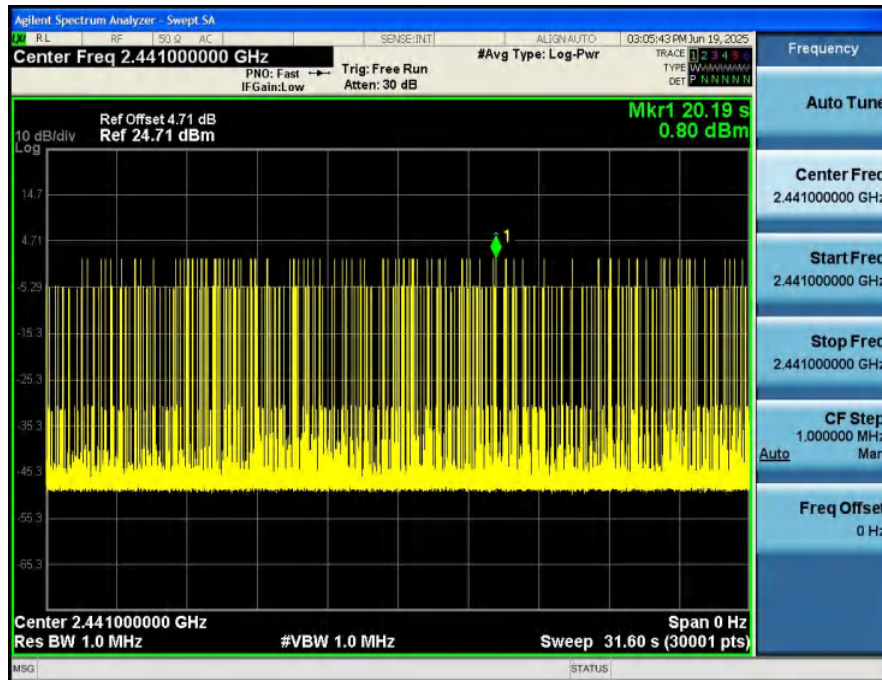
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Dwell_Time_(Hopping)_NVNT_ANT1_2-DH5_2441_00_One_Burst_Time



Dwell_Time_(Hopping)_NVNT_ANT1_2-DH5_2441_00_Accumulated

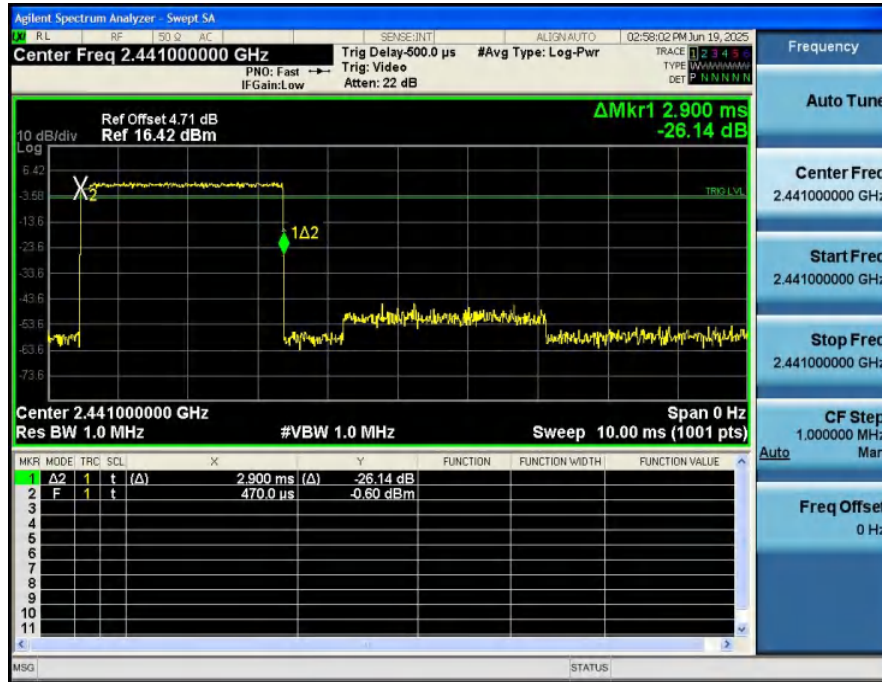


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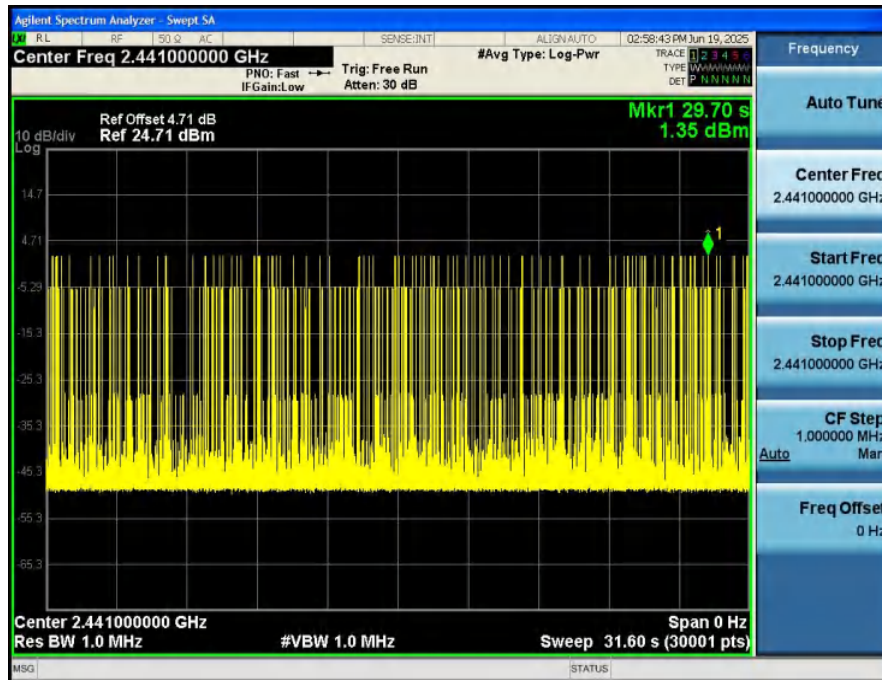
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Dwell_Time_(Hopping)_NVNT_ANT1_3-DH5_2441_00_One_Burst_Time



Dwell_Time_(Hopping)_NVNT_ANT1_3-DH5_2441_00_Accumulated

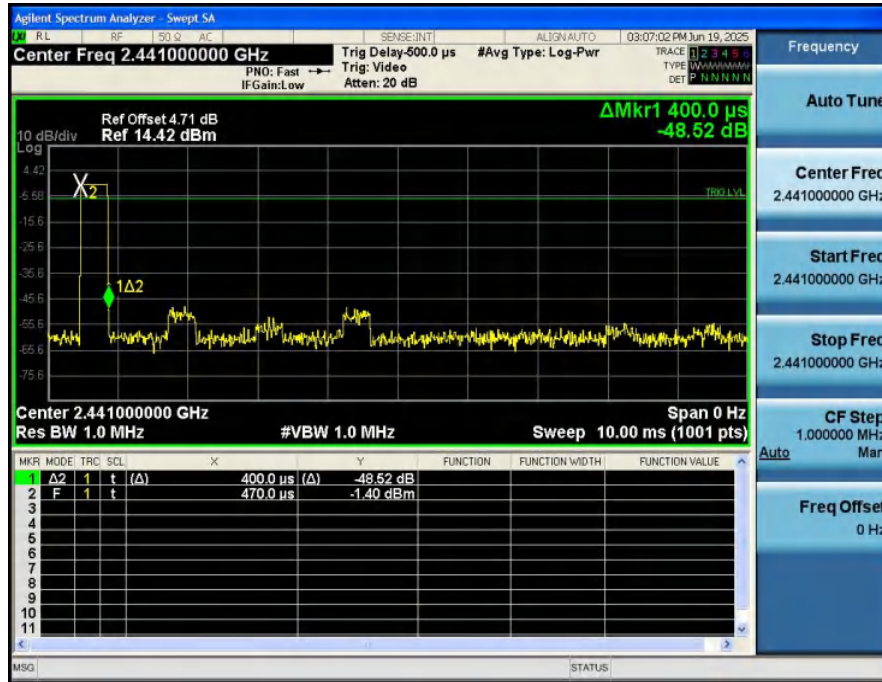


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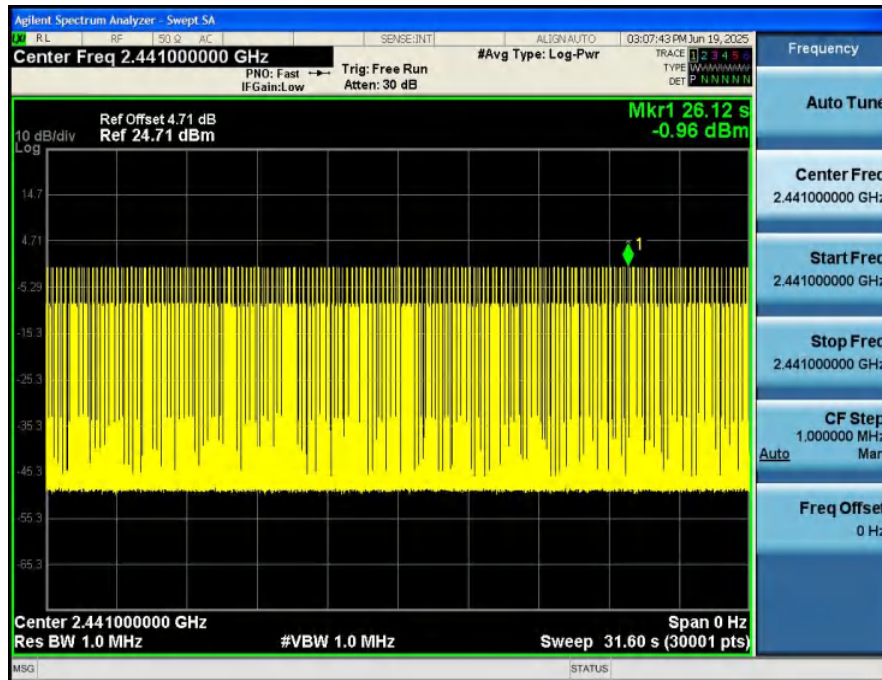
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Dwell_Time_(Hopping)_NVNT_ANT1_1-DH1_2441_00_One_Burst_Time



Dwell_Time_(Hopping)_NVNT_ANT1_1-DH1_2441_00_Accumulated

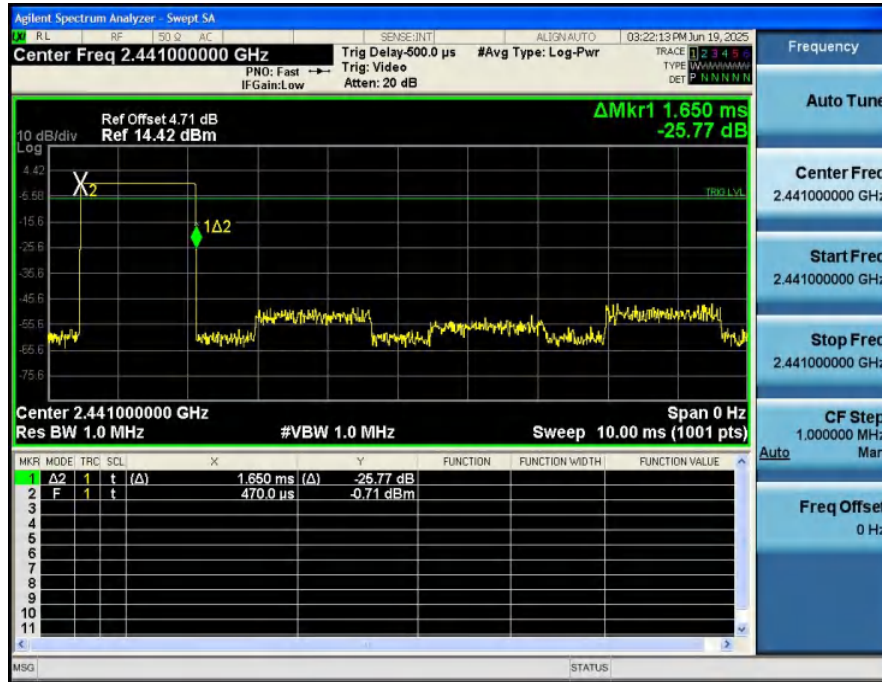


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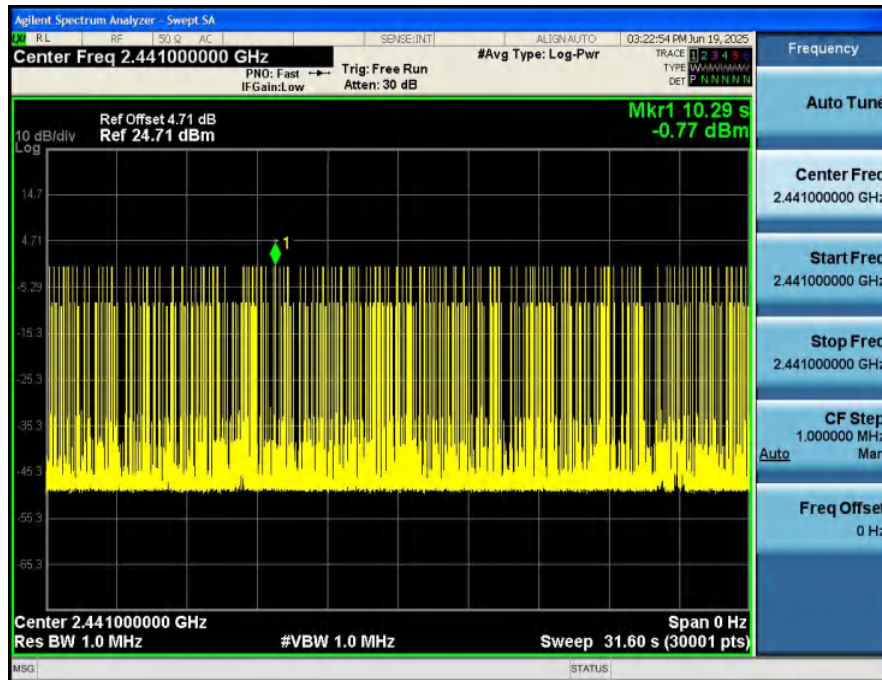
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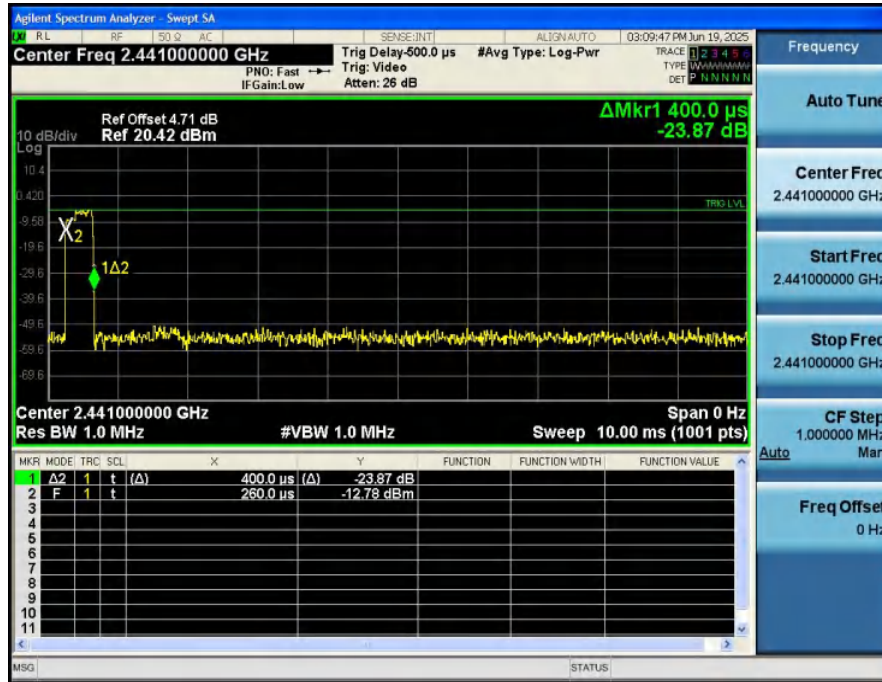
Dwell_Time_(Hopping)_NVNT_ANT1_1-DH3_2441_00_One_Burst_Time



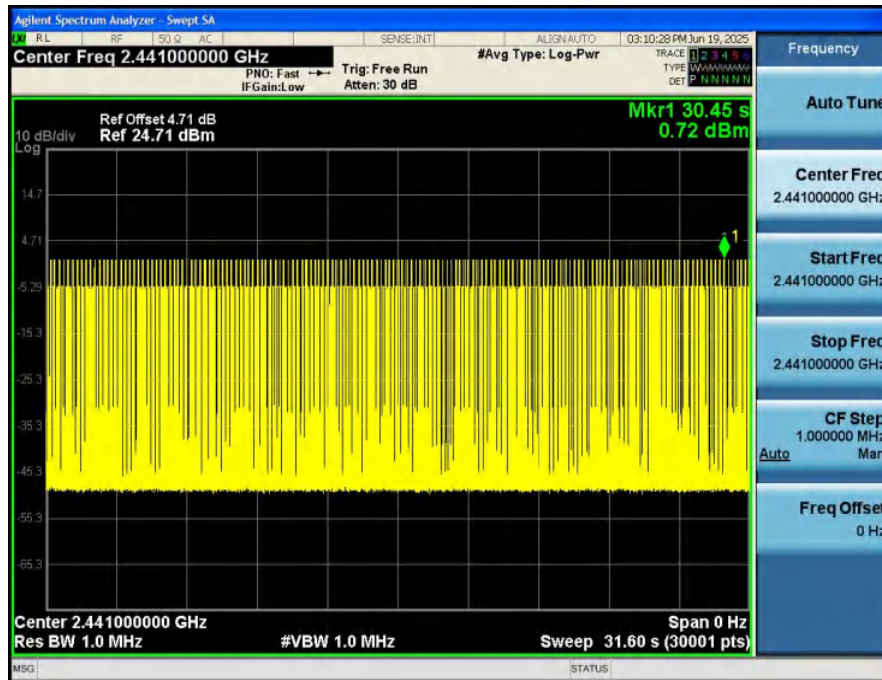
Dwell_Time_(Hopping)_NVNT_ANT1_1-DH3_2441_00_Accumulated



Dwell_Time_(Hopping)_NVNT_ANT1_2-DH1_2441_00_One_Burst_Time



Dwell_Time_(Hopping)_NVNT_ANT1_2-DH1_2441_00_Accumulated

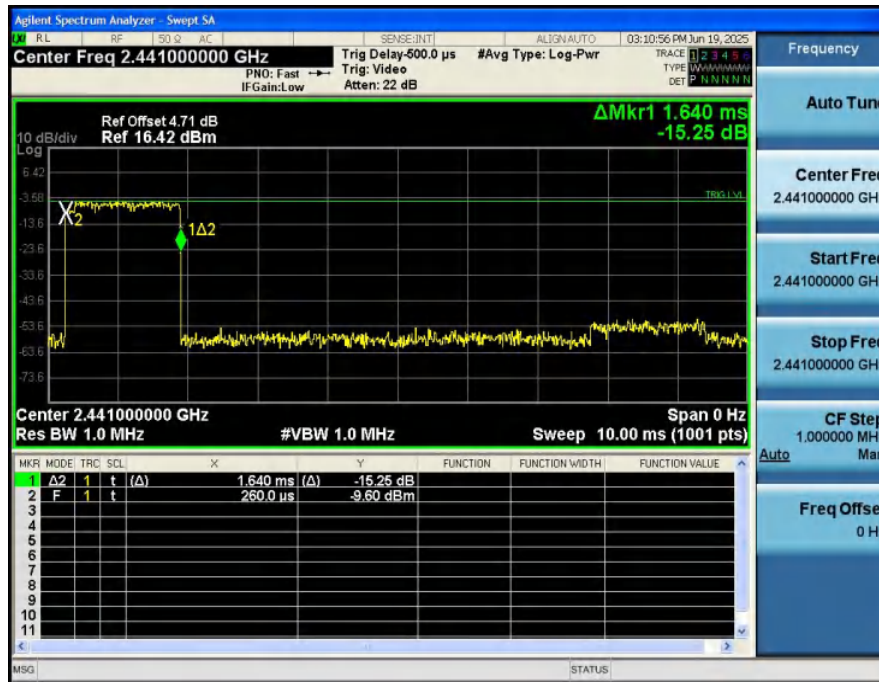


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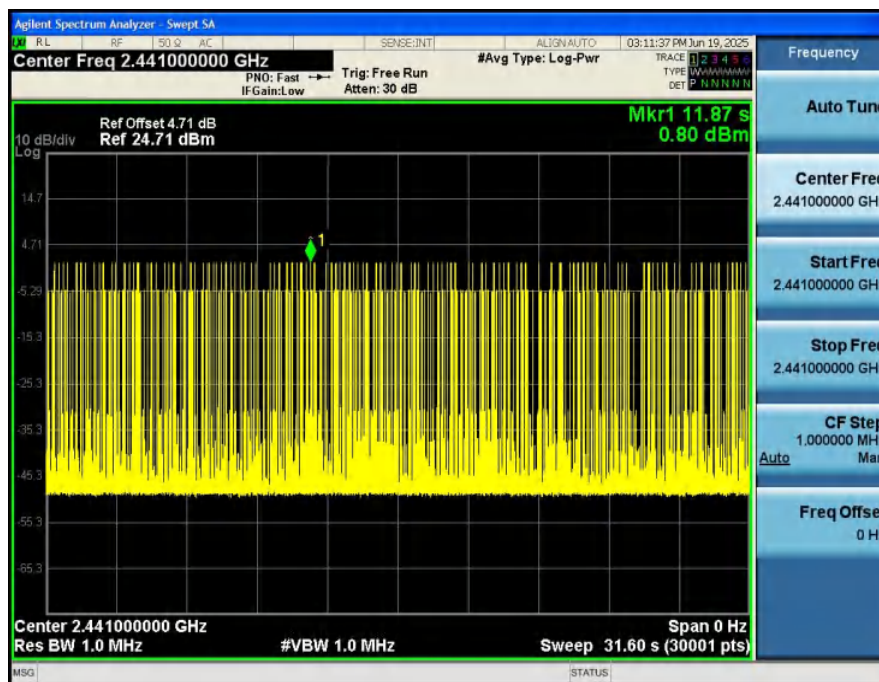
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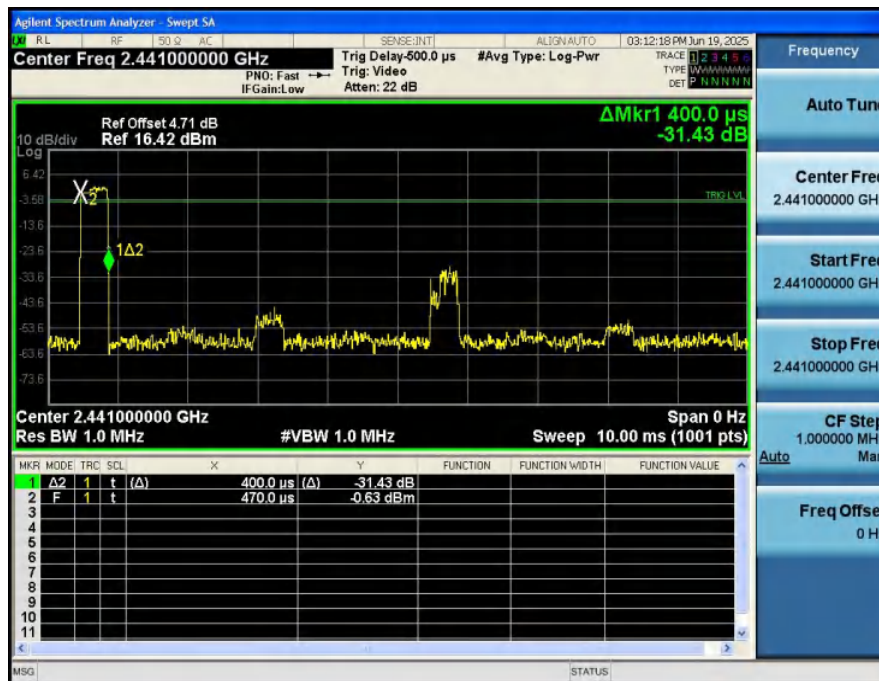
Dwell_Time_(Hopping)_NVNT_ANT1_2-DH3_2441_00_One_Burst_Time



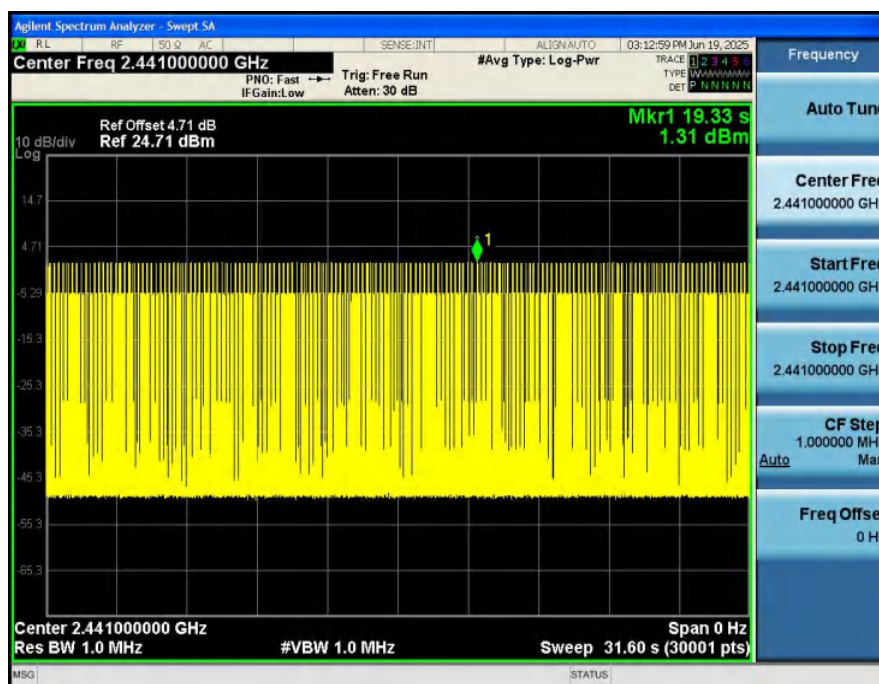
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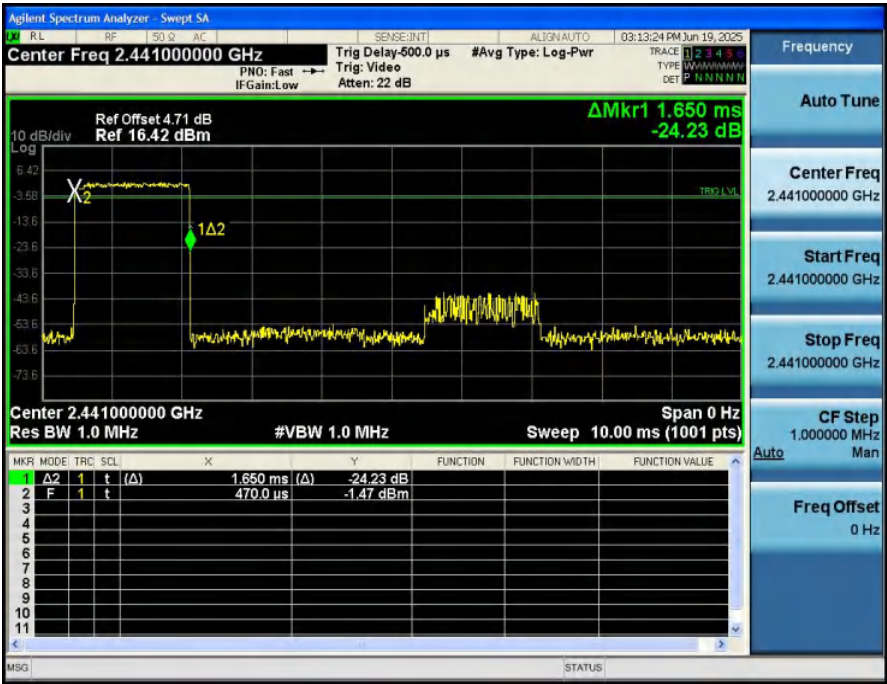
Dwell_Time_(Hopping)_NVNT_ANT1_3-DH1_2441_00_One_Burst_Time



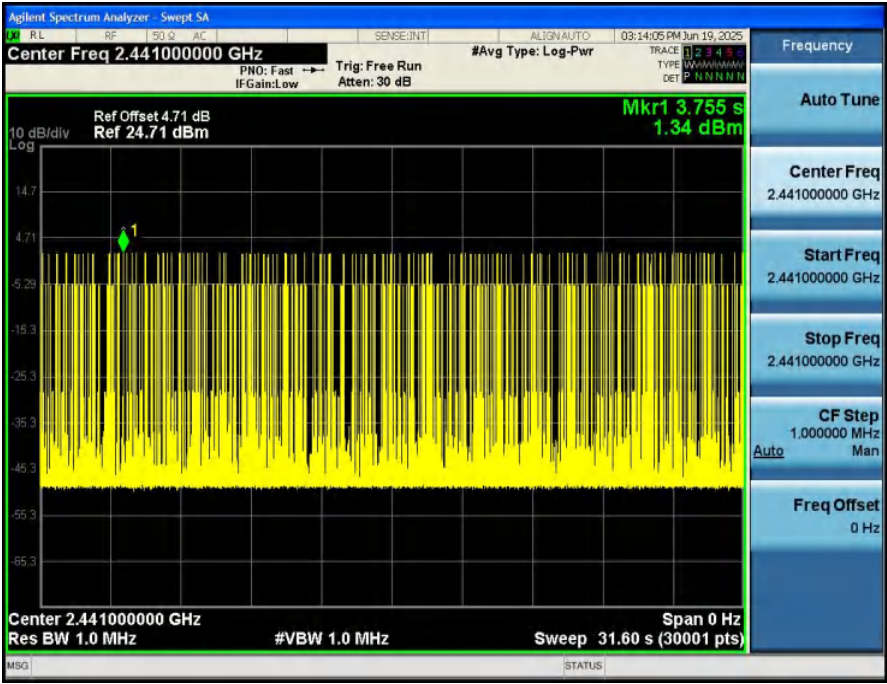
Dwell_Time_(Hopping)_NVNT_ANT1_3-DH1_2441_00_Accumulated



Dwell_Time_(Hopping)_NVNT_ANT1_3-DH3_2441_00_One_Burst_Time



Dwell_Time_(Hopping)_NVNT_ANT1_3-DH3_2441_00_Accumulated



---END---