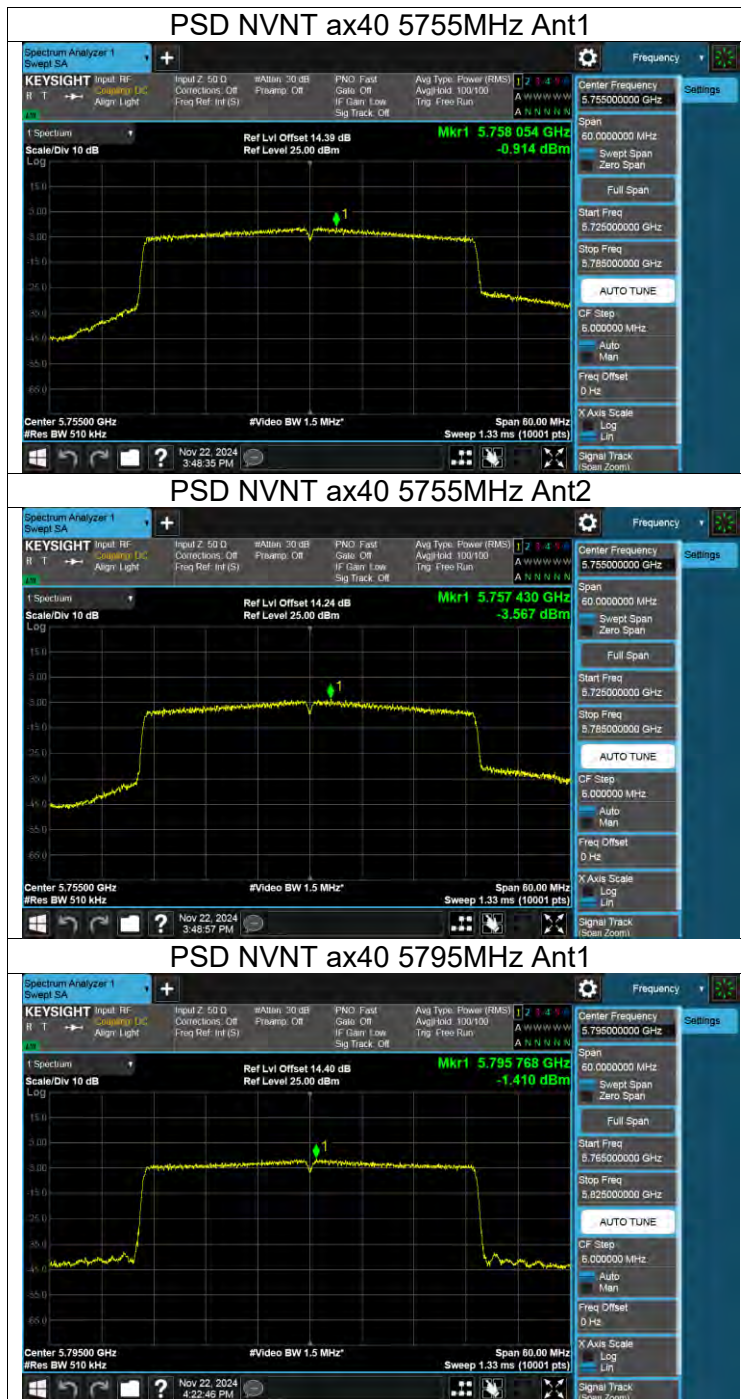
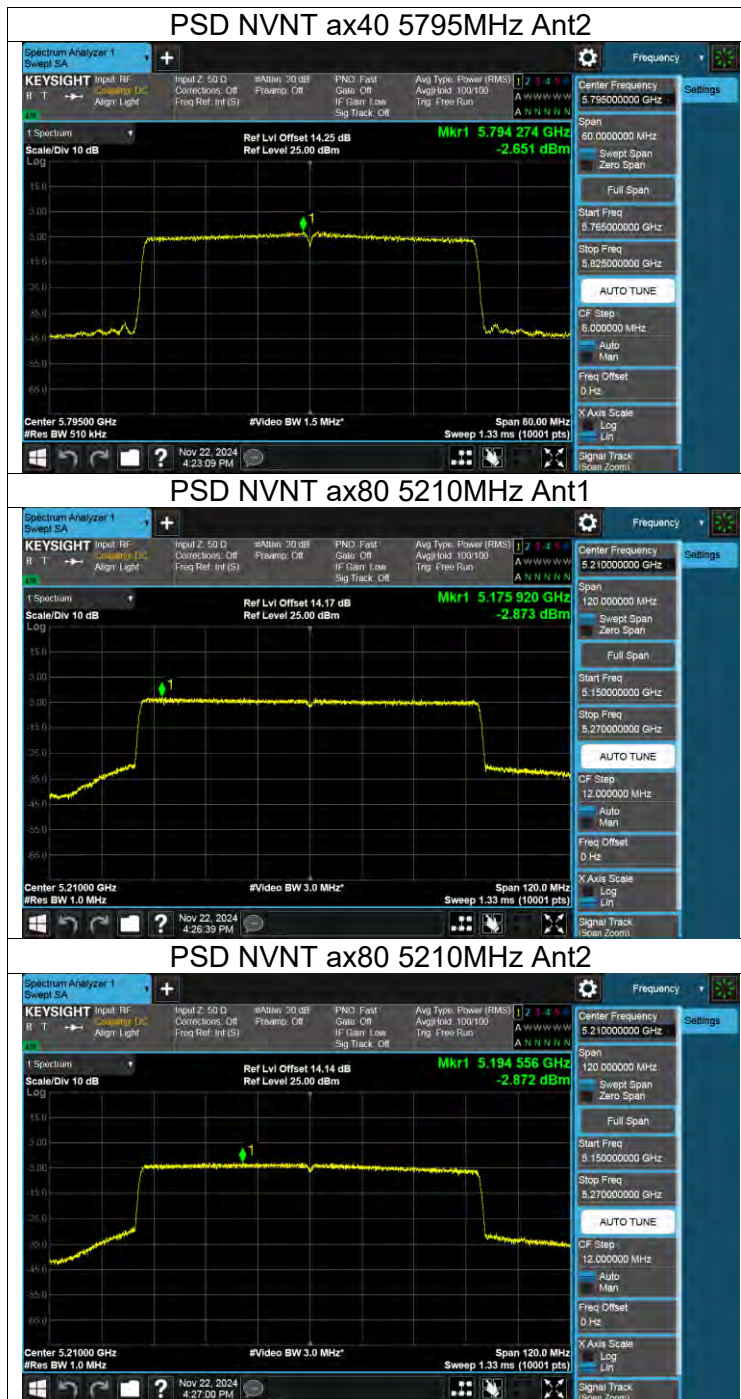
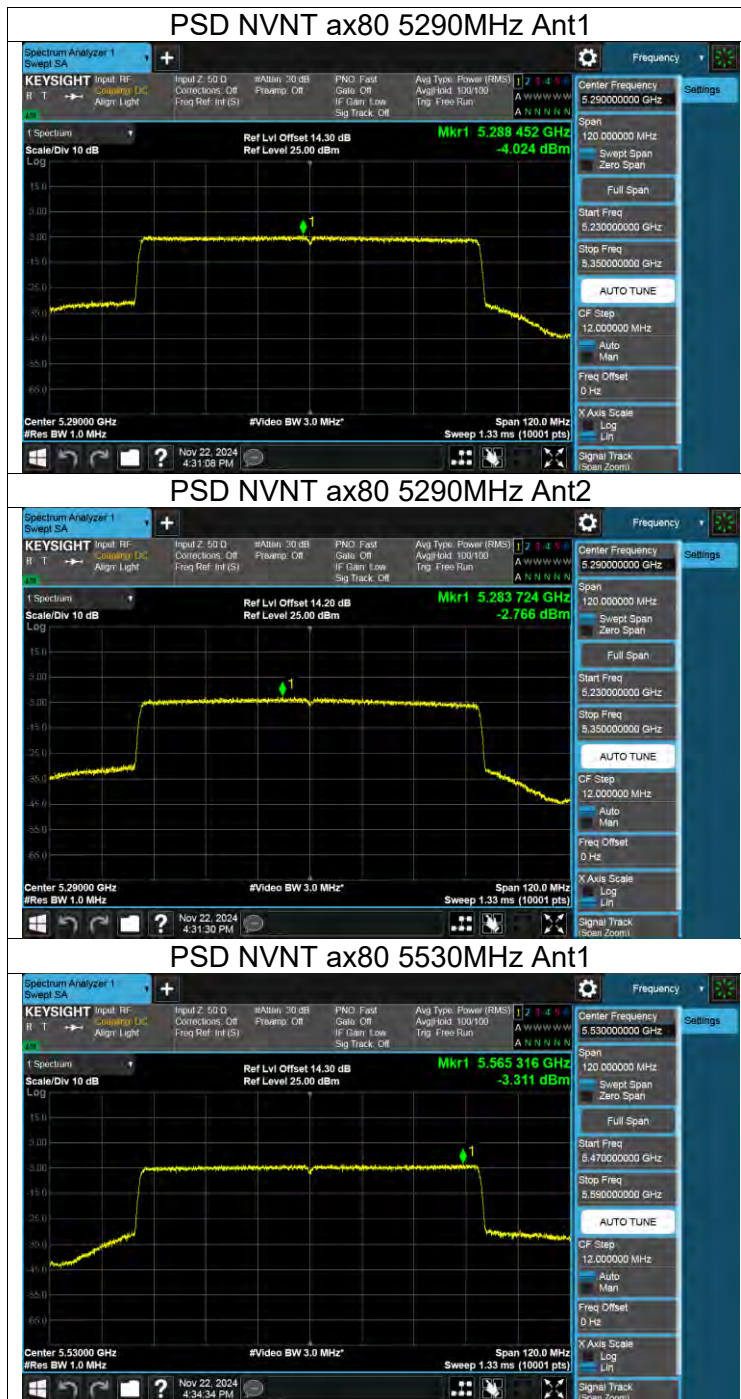
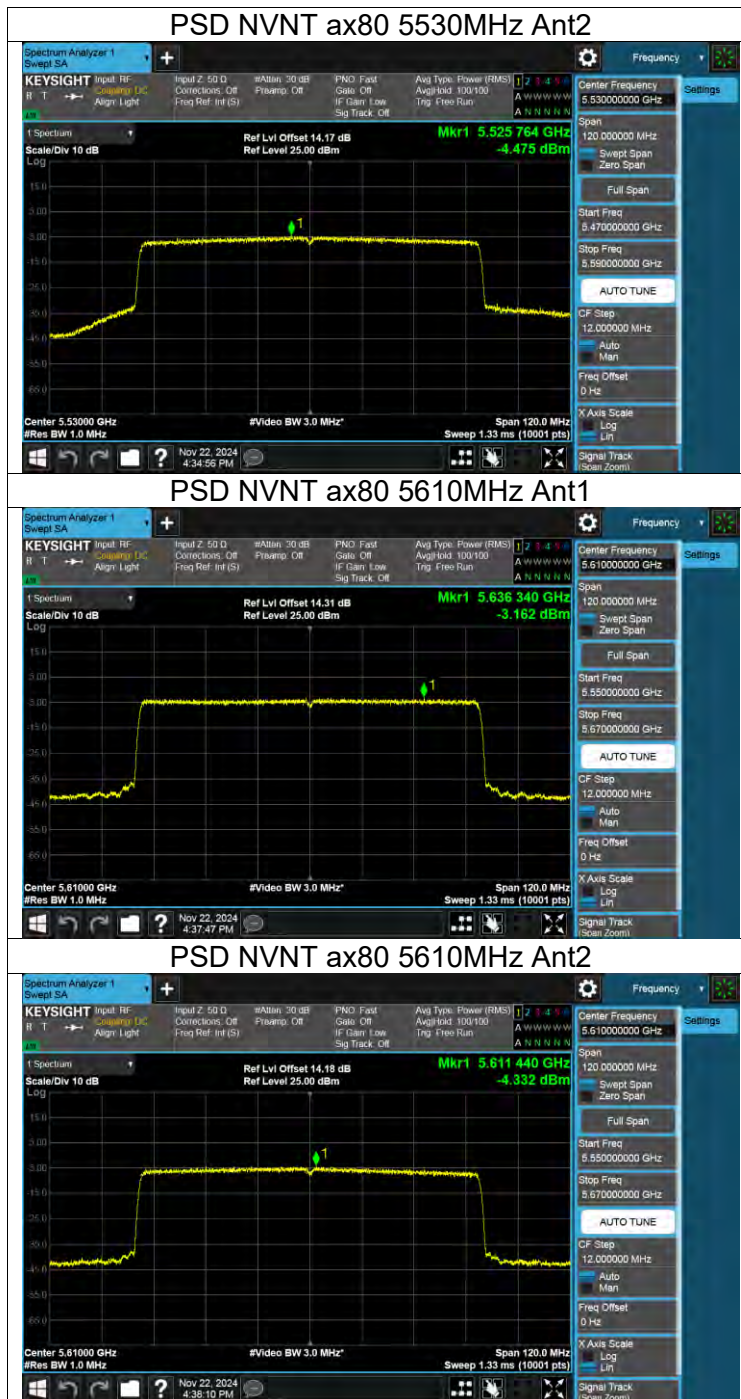
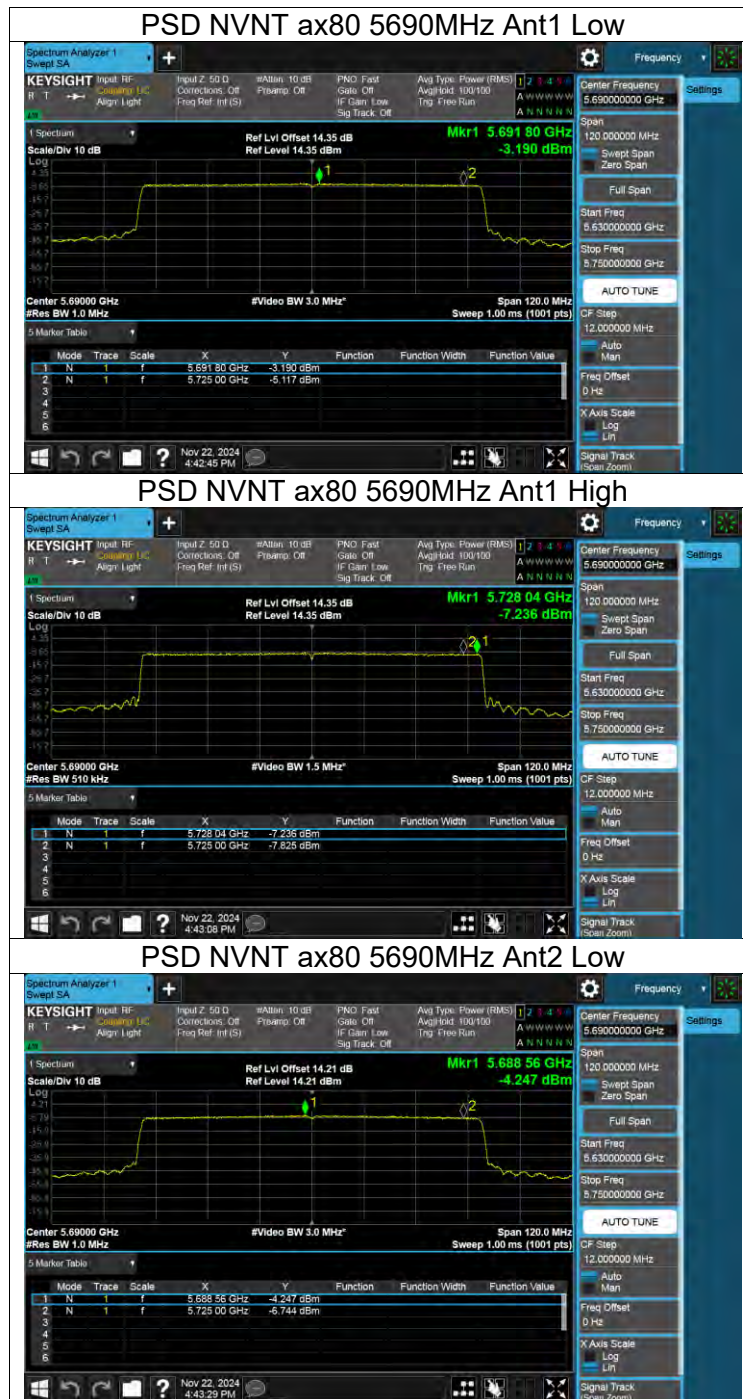


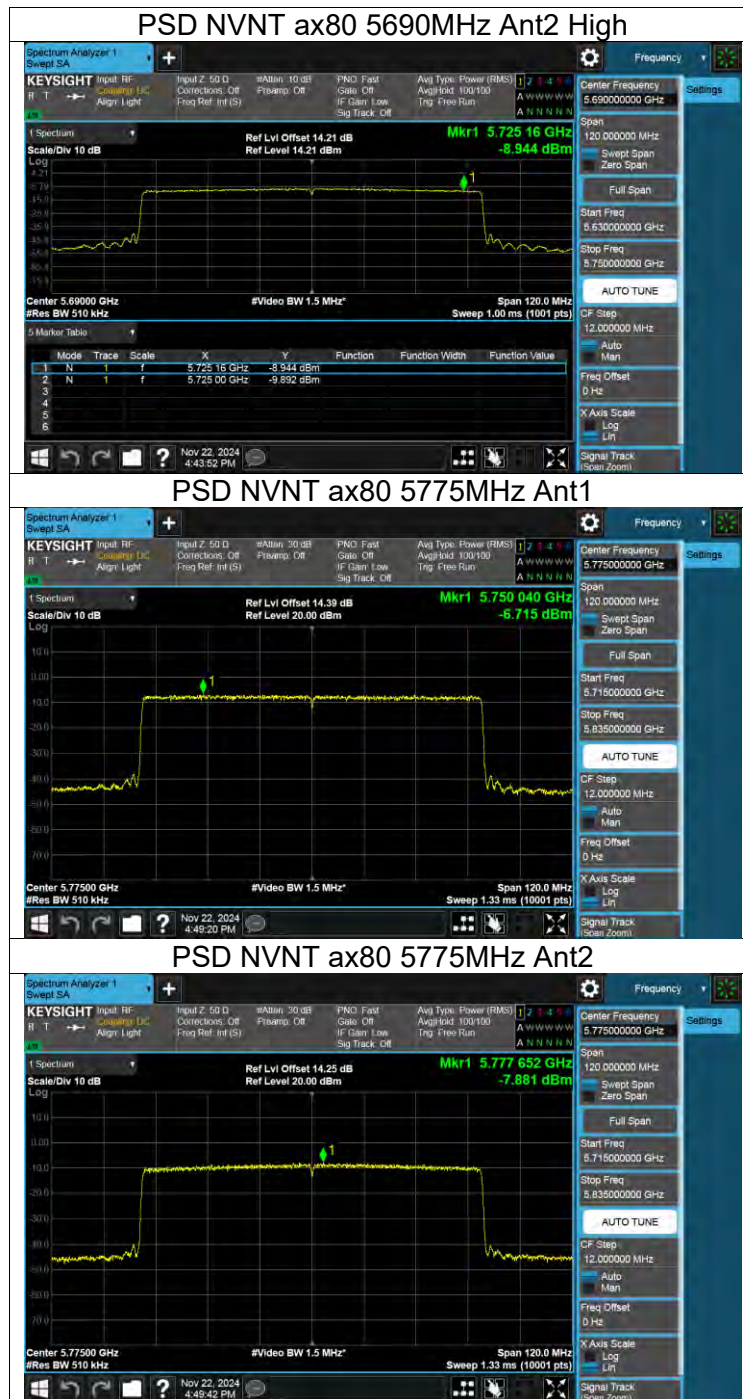












Appendix G: Frequency Stability

Frequency Error vs. Voltage									
802.11a:5180MHz									
Temp.	Volt.	0 Minute		2 Minute		5 Minute		10 Minute	
		Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)
TN	VL	5180.0200	3.87	5179.9770	-4.45	5180.0166	3.21	5179.9825	-3.37
TN	VN	5179.9928	-1.40	5180.0155	2.99	5179.9798	-3.90	5180.0173	3.35
TN	VH	5179.9770	-4.45	5179.9797	-3.92	5180.0171	3.31	5179.9877	-2.38
Frequency Error vs. Temperature									
802.11a:5180MHz									
Temp.	Volt.	0 Minute		2 Minute		5 Minute		10 Minute	
		Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)
70	VN	5179.9983	-0.32	5180.0216	4.16	5180.0142	2.75	5179.9817	-3.54
60	VN	5180.0210	4.05	5179.9819	-3.50	5180.0014	0.26	5179.9769	-4.46
50	VN	5179.9844	-3.01	5180.0082	1.58	5180.0077	1.48	5180.0011	0.21
40	VN	5180.0192	3.71	5180.0214	4.14	5180.0095	1.83	5180.0099	1.91
30	VN	5179.9956	-0.85	5180.0063	1.21	5180.0216	4.17	5179.9851	-2.87
20	VN	5180.0065	1.25	5179.9853	-2.83	5179.9891	-2.11	5180.0247	4.77
10	VN	5179.9839	-3.12	5179.9903	-1.87	5179.9975	-0.48	5179.9789	-4.07
0	VN	5180.0011	0.21	5179.9850	-2.89	5179.9818	-3.51	5180.0221	4.26
-10	VN	5179.9810	-3.67	5180.0072	1.39	5179.9805	-3.76	5179.9782	-4.21

Note:

1. All antennas, test modes and test channels have been tested, only the worst data record in the report.
2. For the detail Test Conditions, please refer to section 10 TEST ENVIRONMENT.

Frequency Error vs. Voltage									
802.11a:5825MHz									
Temp.	Volt.	0 Minute		2 Minute		5 Minute		10 Minute	
		Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)
TN	VL	5825.0025	0.43	5825.0131	2.26	5824.9963	-0.64	5825.0035	0.61
TN	VN	5825.0241	4.13	5824.9784	-3.71	5825.0126	2.16	5825.0066	1.14
TN	VH	5824.9805	-3.35	5824.9804	-3.37	5825.0245	4.21	5824.9955	-0.78
Frequency Error vs. Temperature									
802.11a:5825MHz									
Temp.	Volt.	0 Minute		2 Minute		5 Minute		10 Minute	
		Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)	Freq.Error (MHz)	Tolerance (ppm)
70	VN	5825.0184	3.16	5825.0138	2.38	5824.9904	-1.65	5825.0031	0.53
60	VN	5824.9926	-1.26	5824.9843	-2.69	5824.9787	-3.66	5824.9886	-1.95
50	VN	5824.9974	-0.45	5824.9985	-0.26	5824.9896	-1.79	5825.0070	1.20
40	VN	5824.9766	-4.02	5824.9992	-0.14	5825.0098	1.68	5824.9986	-0.23
30	VN	5825.0103	1.76	5824.9923	-1.32	5824.9937	-1.08	5824.9969	-0.54
20	VN	5824.9919	-1.39	5824.9849	-2.59	5825.0189	3.25	5824.9839	-2.77
10	VN	5824.9956	-0.75	5825.0181	3.11	5825.0017	0.30	5824.9863	-2.35
0	VN	5825.0046	0.79	5824.9922	-1.33	5825.0005	0.08	5824.9875	-2.14
-10	VN	5824.9913	-1.49	5824.9879	-2.08	5825.0006	0.09	5825.0164	2.82

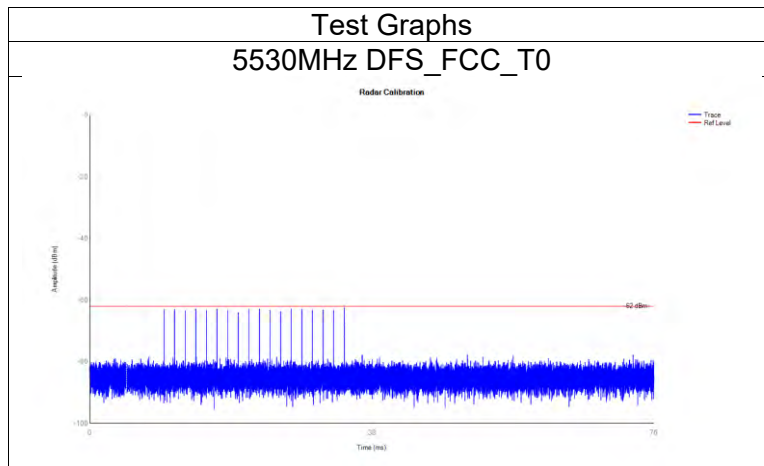
Note:

1. All antennas, test modes and test channels have been tested, only the worst data record in the report.
2. For the detail Test Conditions, please refer to section 10 TEST ENVIRONMENT.

Appendix H: DFS Detection Thresholds

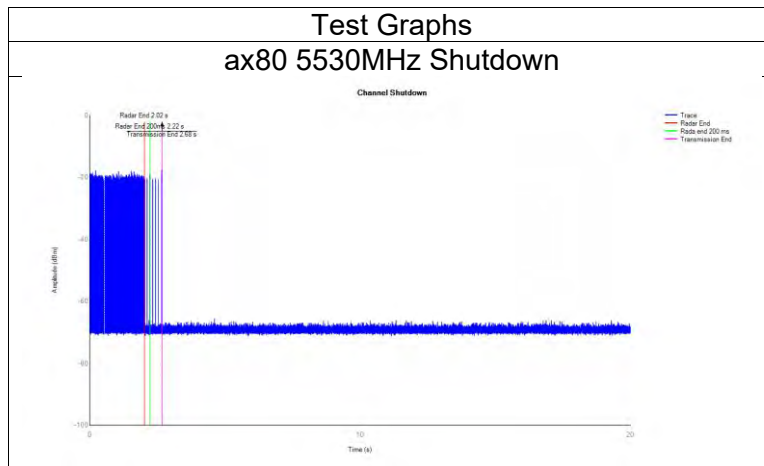
Calibration

Mode	Frequency (MHz)	Type	Result	Verdict
ax80	5530	DFS_FCC_T0	See test Graph	Pass



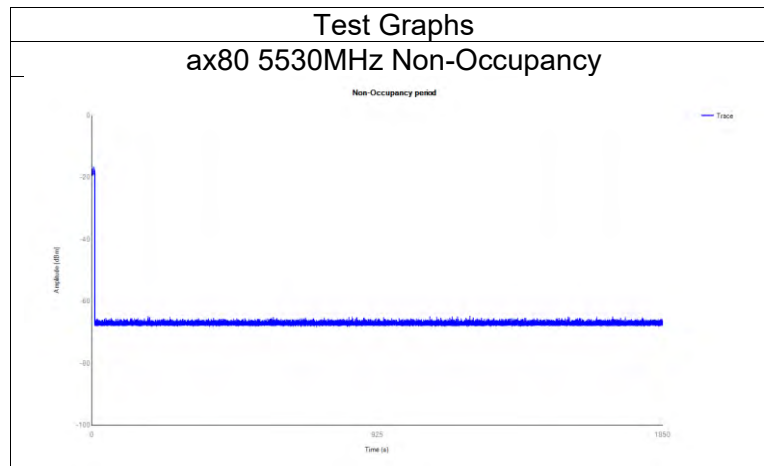
Appendix I:Shutdown Time

Mode	Frequency (MHz)	Channel Move Time (s)	Limit Channel Move Time (s)	Close Transmission Time (s)	Limit Close Transmission Time (s)	Close Transmission Time after 200ms(s)	Limit Close Transmission Time after 200ms (s)	Verdict
ax80	5530	0.652	10	0.031	0.26	0.026	0.06	Pass



Appendix J:Non-Occupancy

Mode	Frequency (MHz)	Result	Verdict
ax80	5530	See test Graph	Pass



Appendix A1:Duty Cycle

Test Mode	On Time (msec)	Period (msec)	Duty Cycle x (Linear)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	1/T Minimum VBW (kHz)	Final setting For VBW (kHz)
ax20 26@0	1.068	1.11	0.9622	96.22	0.17	0.94	1
ax20 26@4	1.067	1.11	0.9613	96.13	0.17	0.94	1
ax20 26@8	1.067	1.11	0.9613	96.13	0.17	0.94	1
ax20 52@37	0.564	0.608	0.9276	92.76	0.33	1.77	2
ax20 52@38	0.564	0.608	0.9276	92.76	0.33	1.77	2
ax20 52@40	0.565	0.608	0.9293	92.93	0.32	1.77	2
ax20 106@53	0.304	0.347	0.8761	87.61	0.57	3.29	4
ax20 106@54	0.304	0.347	0.8761	87.61	0.57	3.29	4

Note:

Duty Cycle Correction Factor= $10\log(1/x)$.

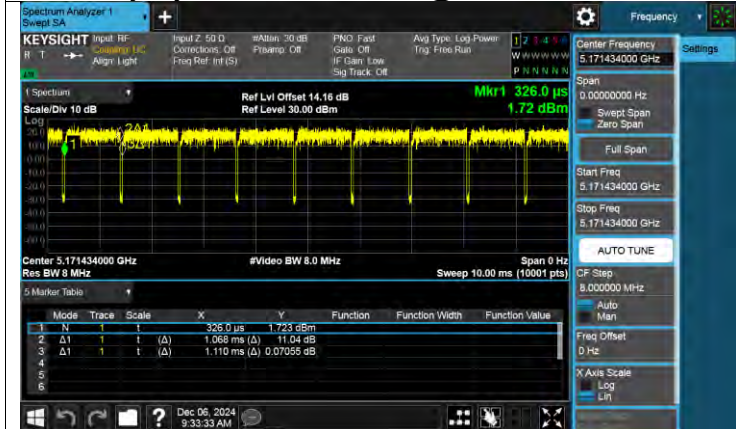
Where: x is Duty Cycle (Linear)

Where: T is On Time

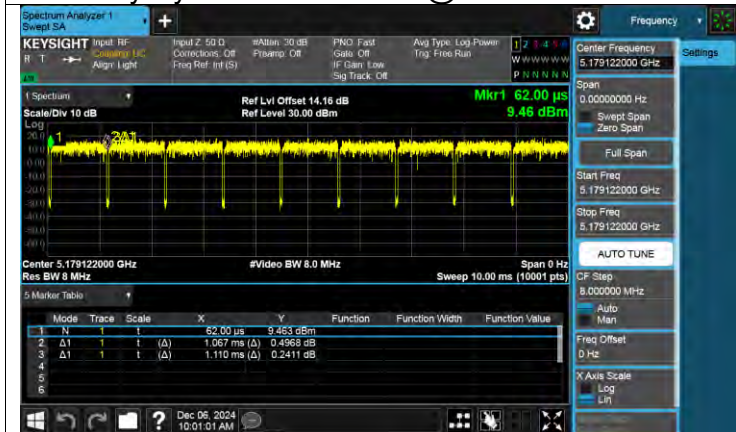
If that calculated VBW is not available on the analyzer then the next higher value should be used.

Test Graphs

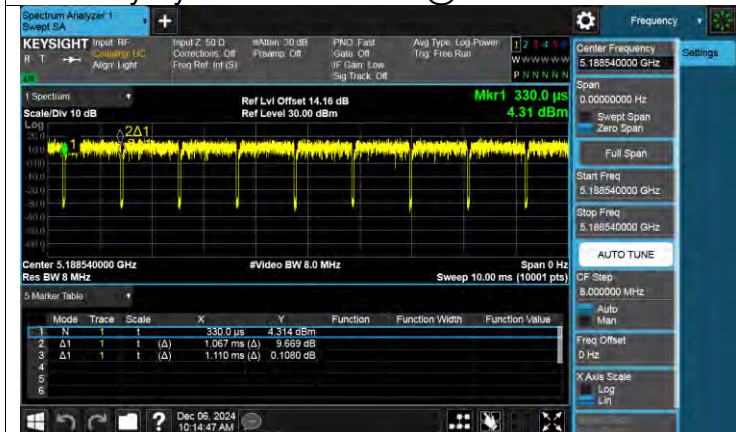
Duty Cycle NVNT ax20 26@0 5180MHz Sum



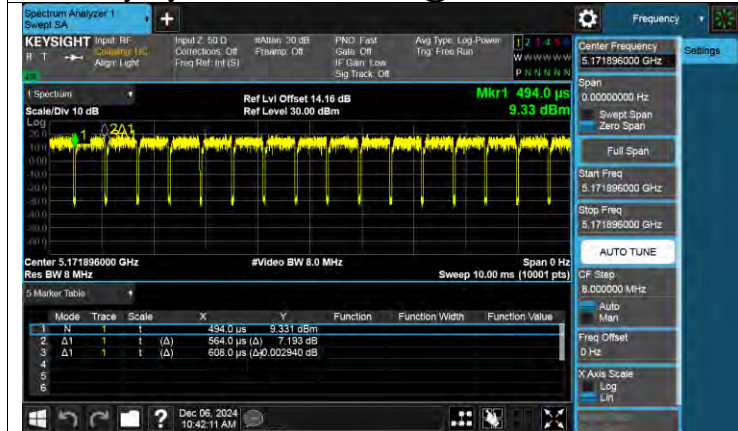
Duty Cycle NVNT ax20 26@4 5180MHz Sum



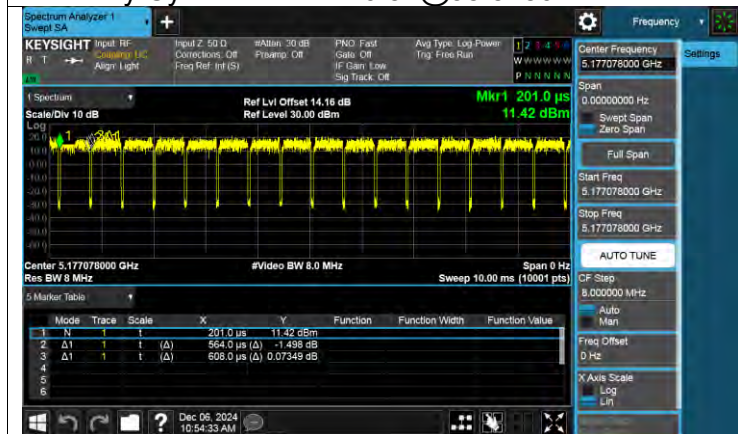
Duty Cycle NVNT ax20 26@8 5180MHz Sum



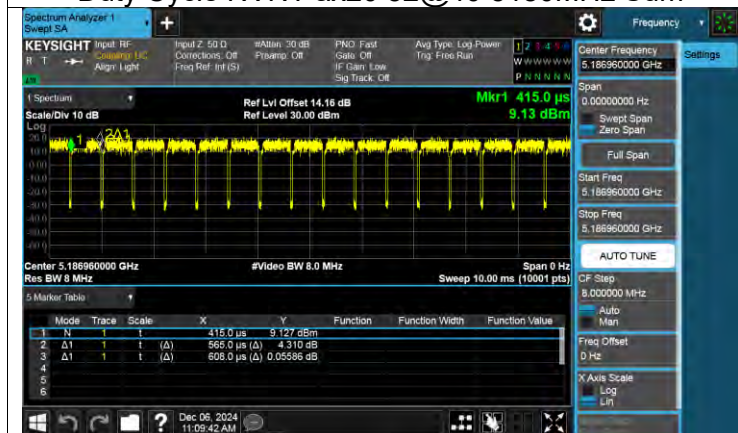
Duty Cycle NVNT ax20 52@37 5180MHz Sum

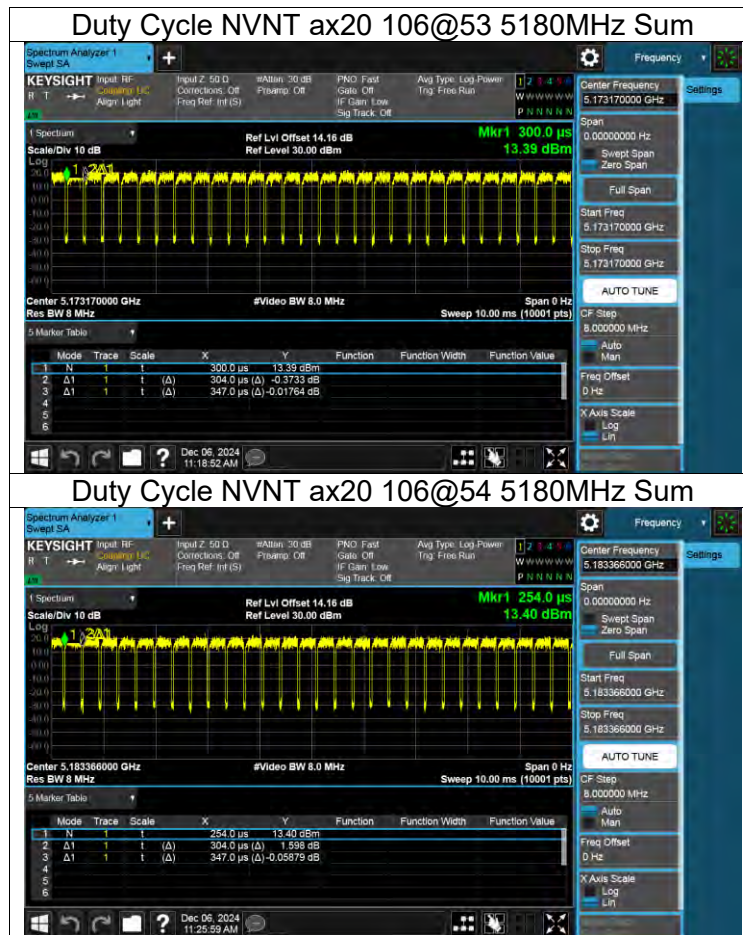


Duty Cycle NVNT ax20 52@38 5180MHz Sum



Duty Cycle NVNT ax20 52@40 5180MHz Sum





Appendix B1:-6dB Bandwidth

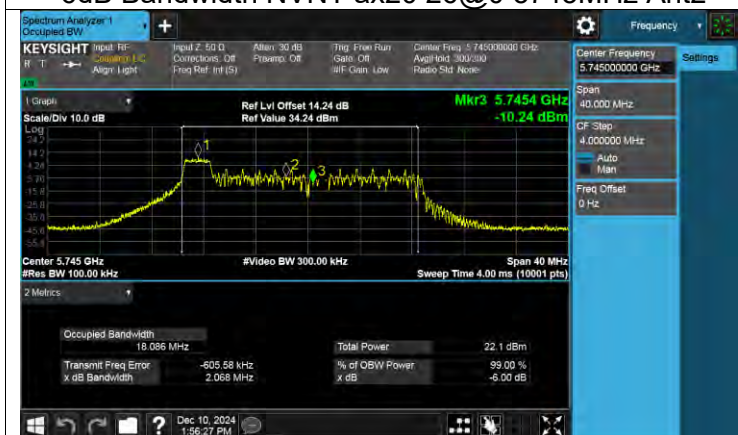
Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	Limit -6 dB Bandwidth (MHz)	Verdict
ax20 26@0	5745	Ant1	2.07	0.5	Pass
ax20 26@0	5745	Ant2	2.07	0.5	Pass
ax20 26@4	5745	Ant1	2.65	0.5	Pass
ax20 26@4	5745	Ant2	2.58	0.5	Pass
ax20 26@8	5745	Ant1	2.1	0.5	Pass
ax20 26@8	5745	Ant2	2.06	0.5	Pass
ax20 52@37	5745	Ant1	4.05	0.5	Pass
ax20 52@37	5745	Ant2	17.05	0.5	Pass
ax20 52@38	5745	Ant1	4.05	0.5	Pass
ax20 52@38	5745	Ant2	15.03	0.5	Pass
ax20 52@40	5745	Ant1	15.8	0.5	Pass
ax20 52@40	5745	Ant2	15.77	0.5	Pass
ax20 106@53	5745	Ant1	17.11	0.5	Pass
ax20 106@53	5745	Ant2	17.14	0.5	Pass

Test Graphs

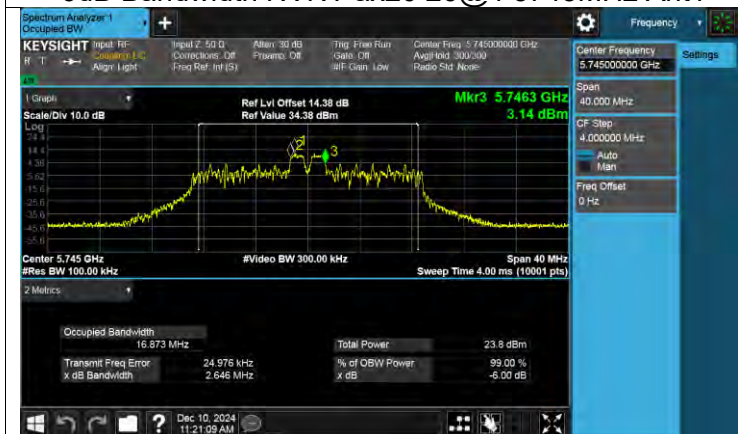
-6dB Bandwidth NVNT ax20 26@0 5745MHz Ant1



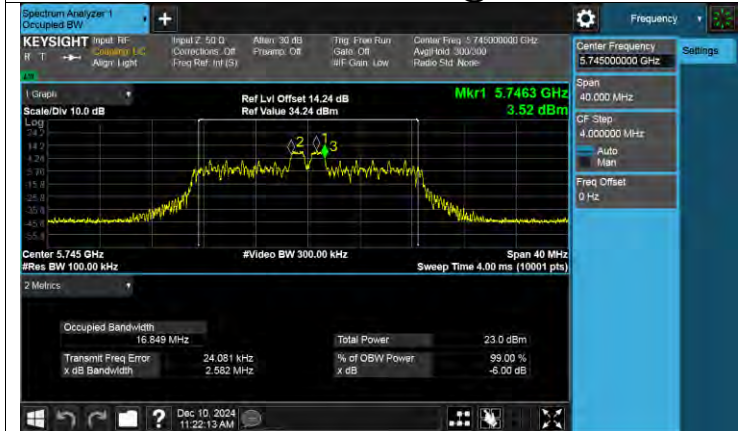
-6dB Bandwidth NVNT ax20 26@0 5745MHz Ant2



-6dB Bandwidth NVNT ax20 26@4 5745MHz Ant1



-6dB Bandwidth NVNT ax20 26@4 5745MHz Ant2



-6dB Bandwidth NVNT ax20 26@8 5745MHz Ant1



-6dB Bandwidth NVNT ax20 26@8 5745MHz Ant2



-6dB Bandwidth NVNT ax20 52@37 5745MHz Ant1



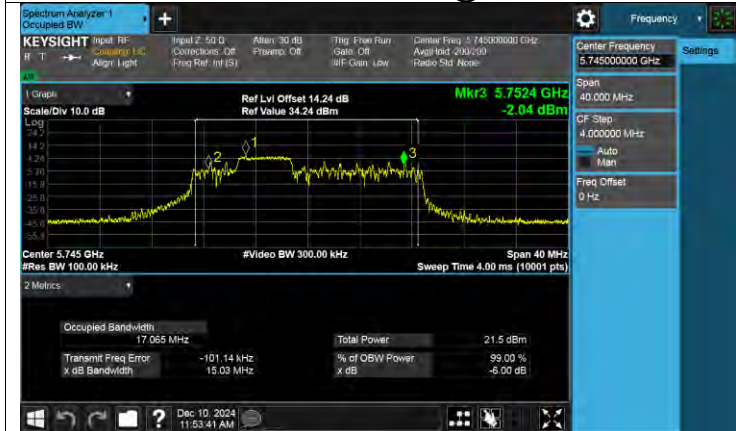
-6dB Bandwidth NVNT ax20 52@37 5745MHz Ant2



-6dB Bandwidth NVNT ax20 52@38 5745MHz Ant1



-6dB Bandwidth NVNT ax20 52@38 5745MHz Ant2

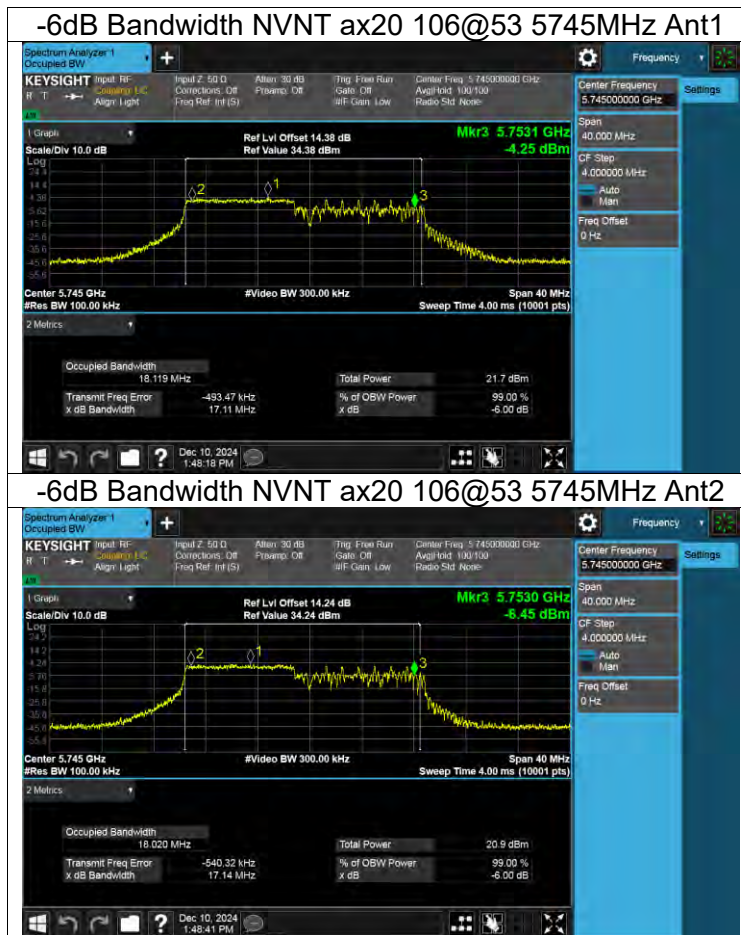


-6dB Bandwidth NVNT ax20 52@40 5745MHz Ant1



-6dB Bandwidth NVNT ax20 52@40 5745MHz Ant2





Appendix C1:-26dB Bandwidth

Mode	Frequency (MHz)	Antenna	-26 dB Bandwidth (MHz)	Verdict
ax20 26@0	5180	Ant1	19.95	Pass
ax20 26@0	5180	Ant2	19.94	Pass
ax20 26@0	5200	Ant1	20.09	Pass
ax20 26@0	5200	Ant2	19.72	Pass
ax20 26@0	5240	Ant1	20.1	Pass
ax20 26@0	5240	Ant2	19.96	Pass
ax20 26@0	5260	Ant1	19.86	Pass
ax20 26@0	5260	Ant2	20.1	Pass
ax20 26@0	5280	Ant1	19.97	Pass
ax20 26@0	5280	Ant2	20.18	Pass
ax20 26@0	5320	Ant1	19.5	Pass
ax20 26@0	5320	Ant2	20.02	Pass
ax20 26@0	5500	Ant1	19.54	Pass
ax20 26@0	5500	Ant2	19.69	Pass
ax20 26@0	5580	Ant1	19.63	Pass
ax20 26@0	5580	Ant2	19.79	Pass
ax20 26@0	5700	Ant1	19.74	Pass
ax20 26@0	5700	Ant2	19.7	Pass
ax20 26@0	5745	Ant1	19.74	Pass
ax20 26@0	5745	Ant2	19.87	Pass
ax20 26@0	5785	Ant1	19.82	Pass
ax20 26@0	5785	Ant2	20.04	Pass
ax20 26@0	5825	Ant1	20.15	Pass
ax20 26@0	5825	Ant2	20.04	Pass
ax20 26@4	5180	Ant1	18	Pass
ax20 26@4	5180	Ant2	17.98	Pass
ax20 26@4	5200	Ant1	18.05	Pass
ax20 26@4	5200	Ant2	18.01	Pass
ax20 26@4	5240	Ant1	17.97	Pass
ax20 26@4	5240	Ant2	18.02	Pass
ax20 26@4	5260	Ant1	18.07	Pass
ax20 26@4	5260	Ant2	17.98	Pass
ax20 26@4	5280	Ant1	17.93	Pass
ax20 26@4	5280	Ant2	17.98	Pass
ax20 26@4	5320	Ant1	18	Pass
ax20 26@4	5320	Ant2	18.02	Pass
ax20 26@4	5500	Ant1	18.06	Pass
ax20 26@4	5500	Ant2	18.07	Pass
ax20 26@4	5580	Ant1	17.81	Pass
ax20 26@4	5580	Ant2	17.97	Pass
ax20 26@4	5700	Ant1	18.08	Pass
ax20 26@4	5700	Ant2	18.07	Pass
ax20 26@4	5745	Ant1	18.1	Pass
ax20 26@4	5745	Ant2	18.06	Pass
ax20 26@4	5785	Ant1	18.09	Pass
ax20 26@4	5785	Ant2	18.05	Pass
ax20 26@4	5825	Ant1	18.07	Pass

ax20 26@4	5825	Ant2	18.01	Pass
ax20 26@8	5180	Ant1	19.75	Pass
ax20 26@8	5180	Ant2	19.98	Pass
ax20 26@8	5200	Ant1	20.05	Pass
ax20 26@8	5200	Ant2	20.02	Pass
ax20 26@8	5240	Ant1	19.71	Pass
ax20 26@8	5240	Ant2	19.91	Pass
ax20 26@8	5260	Ant1	20.13	Pass
ax20 26@8	5260	Ant2	20.04	Pass
ax20 26@8	5280	Ant1	19.87	Pass
ax20 26@8	5280	Ant2	19.79	Pass
ax20 26@8	5320	Ant1	20.09	Pass
ax20 26@8	5320	Ant2	19.93	Pass
ax20 26@8	5500	Ant1	19.93	Pass
ax20 26@8	5500	Ant2	19.89	Pass
ax20 26@8	5580	Ant1	18.08	Pass
ax20 26@8	5580	Ant2	17.98	Pass
ax20 26@8	5700	Ant1	19.75	Pass
ax20 26@8	5700	Ant2	19.92	Pass
ax20 26@8	5745	Ant1	20.12	Pass
ax20 26@8	5745	Ant2	19.85	Pass
ax20 26@8	5785	Ant1	19.73	Pass
ax20 26@8	5785	Ant2	19.98	Pass
ax20 26@8	5825	Ant1	20.23	Pass
ax20 26@8	5825	Ant2	20.05	Pass
ax20 52@37	5180	Ant1	19.47	Pass
ax20 52@37	5180	Ant2	19.84	Pass
ax20 52@37	5200	Ant1	20.22	Pass
ax20 52@37	5200	Ant2	20.03	Pass
ax20 52@37	5240	Ant1	19.89	Pass
ax20 52@37	5240	Ant2	19.84	Pass
ax20 52@37	5260	Ant1	19.9	Pass
ax20 52@37	5260	Ant2	20.19	Pass
ax20 52@37	5280	Ant1	20	Pass
ax20 52@37	5280	Ant2	19.76	Pass
ax20 52@37	5320	Ant1	19.74	Pass
ax20 52@37	5320	Ant2	19.92	Pass
ax20 52@37	5500	Ant1	20.12	Pass
ax20 52@37	5500	Ant2	19.62	Pass
ax20 52@37	5580	Ant1	20.15	Pass
ax20 52@37	5580	Ant2	19.99	Pass
ax20 52@37	5700	Ant1	20.2	Pass
ax20 52@37	5700	Ant2	19.82	Pass
ax20 52@37	5745	Ant1	19.94	Pass
ax20 52@37	5745	Ant2	20.12	Pass
ax20 52@37	5785	Ant1	19.88	Pass
ax20 52@37	5785	Ant2	20.25	Pass
ax20 52@37	5825	Ant1	20.15	Pass
ax20 52@37	5825	Ant2	20.06	Pass
ax20 52@38	5180	Ant1	18.33	Pass
ax20 52@38	5180	Ant2	18.15	Pass

ax20 52@38	5200	Ant1	18.29	Pass
ax20 52@38	5200	Ant2	18.21	Pass
ax20 52@38	5240	Ant1	18.3	Pass
ax20 52@38	5240	Ant2	18.19	Pass
ax20 52@38	5260	Ant1	18.12	Pass
ax20 52@38	5260	Ant2	18.06	Pass
ax20 52@38	5280	Ant1	18.31	Pass
ax20 52@38	5280	Ant2	18.14	Pass
ax20 52@38	5320	Ant1	18.31	Pass
ax20 52@38	5320	Ant2	18.12	Pass
ax20 52@38	5500	Ant1	18.2	Pass
ax20 52@38	5500	Ant2	18.16	Pass
ax20 52@38	5580	Ant1	18.23	Pass
ax20 52@38	5580	Ant2	18.22	Pass
ax20 52@38	5700	Ant1	18.14	Pass
ax20 52@38	5700	Ant2	18.12	Pass
ax20 52@38	5745	Ant1	18.02	Pass
ax20 52@38	5745	Ant2	18.13	Pass
ax20 52@38	5785	Ant1	18.22	Pass
ax20 52@38	5785	Ant2	18.19	Pass
ax20 52@38	5825	Ant1	18.2	Pass
ax20 52@38	5825	Ant2	18.17	Pass
ax20 52@40	5180	Ant1	20.19	Pass
ax20 52@40	5180	Ant2	20.02	Pass
ax20 52@40	5200	Ant1	20.2	Pass
ax20 52@40	5200	Ant2	20.19	Pass
ax20 52@40	5240	Ant1	20.34	Pass
ax20 52@40	5240	Ant2	20.18	Pass
ax20 52@40	5260	Ant1	20.5	Pass
ax20 52@40	5260	Ant2	19.91	Pass
ax20 52@40	5280	Ant1	20.52	Pass
ax20 52@40	5280	Ant2	20.45	Pass
ax20 52@40	5320	Ant1	20.44	Pass
ax20 52@40	5320	Ant2	20.11	Pass
ax20 52@40	5500	Ant1	20.41	Pass
ax20 52@40	5500	Ant2	20.08	Pass
ax20 52@40	5580	Ant1	20.35	Pass
ax20 52@40	5580	Ant2	20.22	Pass
ax20 52@40	5700	Ant1	20.19	Pass
ax20 52@40	5700	Ant2	19.82	Pass
ax20 52@40	5745	Ant1	20.09	Pass
ax20 52@40	5745	Ant2	20.01	Pass
ax20 52@40	5785	Ant1	20.02	Pass
ax20 52@40	5785	Ant2	20.15	Pass
ax20 52@40	5825	Ant1	20.01	Pass
ax20 52@40	5825	Ant2	20.59	Pass
ax20 106@53	5180	Ant1	20.44	Pass
ax20 106@53	5180	Ant2	19.94	Pass
ax20 106@53	5200	Ant1	20.4	Pass
ax20 106@53	5200	Ant2	19.9	Pass
ax20 106@53	5240	Ant1	20.15	Pass

ax20 106@53	5240	Ant2	20.24	Pass
ax20 106@53	5260	Ant1	20.79	Pass
ax20 106@53	5260	Ant2	20.23	Pass
ax20 106@53	5280	Ant1	20.13	Pass
ax20 106@53	5280	Ant2	19.93	Pass
ax20 106@53	5320	Ant1	20.01	Pass
ax20 106@53	5320	Ant2	20.13	Pass
ax20 106@53	5500	Ant1	20.54	Pass
ax20 106@53	5500	Ant2	20.2	Pass
ax20 106@53	5580	Ant1	20.35	Pass
ax20 106@53	5580	Ant2	19.76	Pass
ax20 106@53	5700	Ant1	20.1	Pass
ax20 106@53	5700	Ant2	19.97	Pass
ax20 106@53	5745	Ant1	19.93	Pass
ax20 106@53	5745	Ant2	19.99	Pass
ax20 106@53	5785	Ant1	20.38	Pass
ax20 106@53	5785	Ant2	20.19	Pass
ax20 106@53	5825	Ant1	20.57	Pass
ax20 106@53	5825	Ant2	20.01	Pass
ax20 106@54	5180	Ant1	20.31	Pass
ax20 106@54	5180	Ant2	20.08	Pass
ax20 106@54	5200	Ant1	20.42	Pass
ax20 106@54	5200	Ant2	20.07	Pass
ax20 106@54	5240	Ant1	20.33	Pass
ax20 106@54	5240	Ant2	20.21	Pass
ax20 106@54	5260	Ant1	20.53	Pass
ax20 106@54	5260	Ant2	20.24	Pass
ax20 106@54	5280	Ant1	20.34	Pass
ax20 106@54	5280	Ant2	20.12	Pass
ax20 106@54	5320	Ant1	20.6	Pass
ax20 106@54	5320	Ant2	20.14	Pass
ax20 106@54	5500	Ant1	20.49	Pass
ax20 106@54	5500	Ant2	19.9	Pass
ax20 106@54	5580	Ant1	20.45	Pass
ax20 106@54	5580	Ant2	20.69	Pass
ax20 106@54	5700	Ant1	20.6	Pass
ax20 106@54	5700	Ant2	20.64	Pass
ax20 106@54	5745	Ant1	20.14	Pass
ax20 106@54	5745	Ant2	20.4	Pass
ax20 106@54	5785	Ant1	20.29	Pass
ax20 106@54	5785	Ant2	20.65	Pass
ax20 106@54	5825	Ant1	20.47	Pass
ax20 106@54	5825	Ant2	20.29	Pass



-26dB Bandwidth NVNT ax20 26@0 5200MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5240MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5240MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5260MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5260MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5280MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5280MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5320MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5320MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5500MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5500MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5580MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5580MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5700MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5700MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5745MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5745MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5785MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5785MHz Ant2



-26dB Bandwidth NVNT ax20 26@0 5825MHz Ant1



-26dB Bandwidth NVNT ax20 26@0 5825MHz Ant2



-26dB Bandwidth NVNT ax20 26@4 5180MHz Ant1



-26dB Bandwidth NVNT ax20 26@4 5180MHz Ant2



-26dB Bandwidth NVNT ax20 26@4 5200MHz Ant1



-26dB Bandwidth NVNT ax20 26@4 5200MHz Ant2



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-26dB Bandwidth NVNT ax20 26@4 5260MHz Ant1



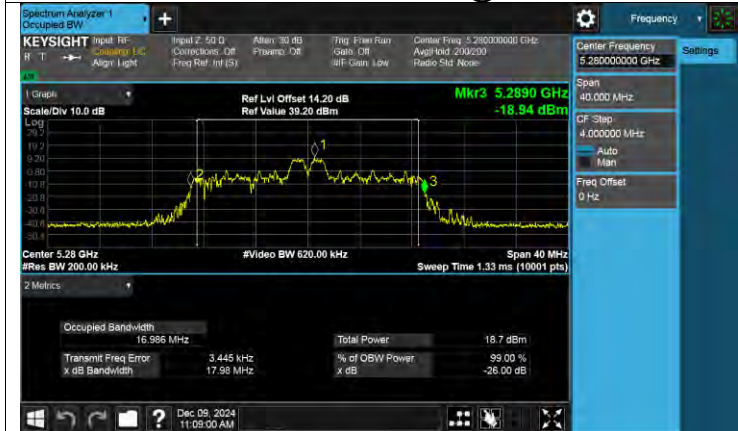
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-26dB Bandwidth NVNT ax20 26@4 5280MHz Ant1



-26dB Bandwidth NVNT ax20 26@4 5280MHz Ant2



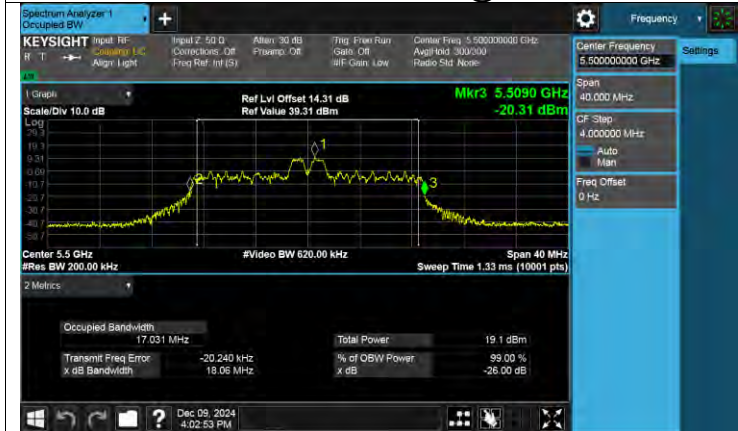
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-26dB Bandwidth NVNT ax20 26@4 5320MHz Ant2



-26dB Bandwidth NVNT ax20 26@4 5500MHz Ant1



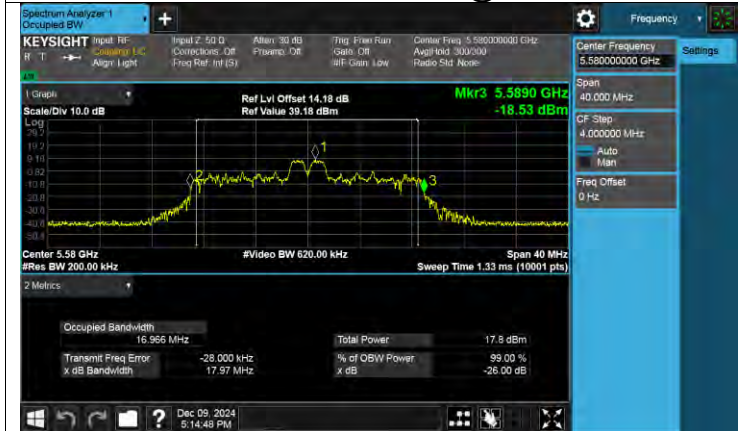
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-26dB Bandwidth NVNT ax20 26@4 5580MHz Ant2



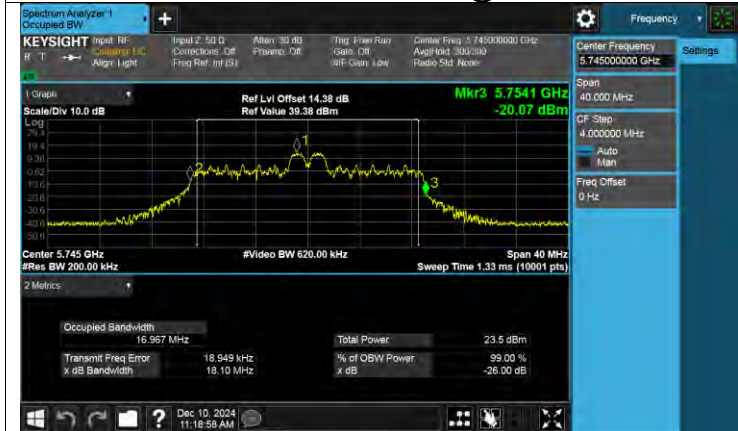
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-26dB Bandwidth NVNT ax20 26@4 5700MHz Ant2



-26dB Bandwidth NVNT ax20 26@4 5745MHz Ant1



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-26dB Bandwidth NVNT ax20 26@4 5785MHz Ant1



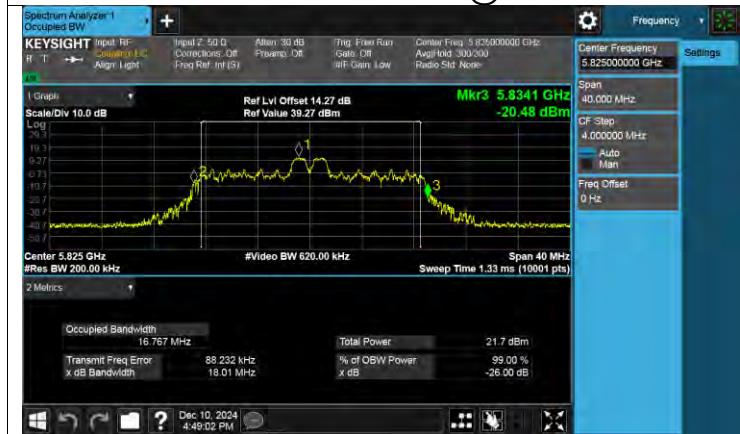
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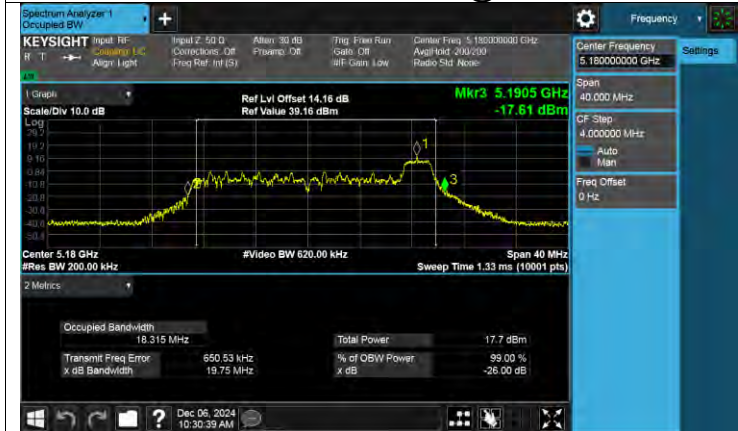
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-26dB Bandwidth NVNT ax20 26@4 5825MHz Ant2



-26dB Bandwidth NVNT ax20 26@8 5180MHz Ant1



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-26dB Bandwidth NVNT ax20 26@8 5200MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5200MHz Ant2



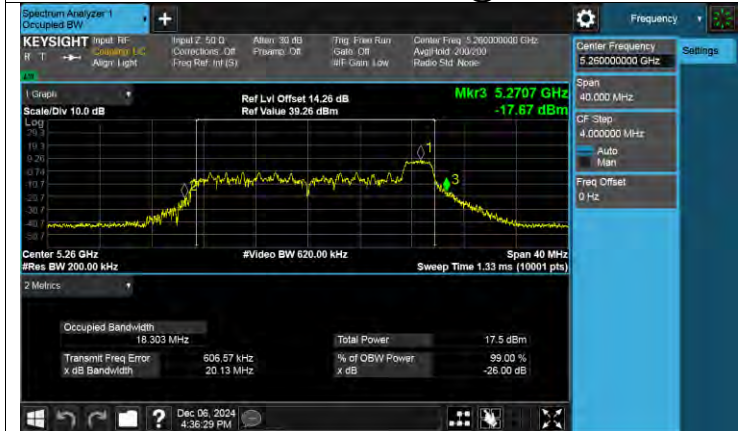
-26dB Bandwidth NVNT ax20 26@8 5240MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5240MHz Ant2



-26dB Bandwidth NVNT ax20 26@8 5260MHz Ant1



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-26dB Bandwidth NVNT ax20 26@8 5280MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5280MHz Ant2



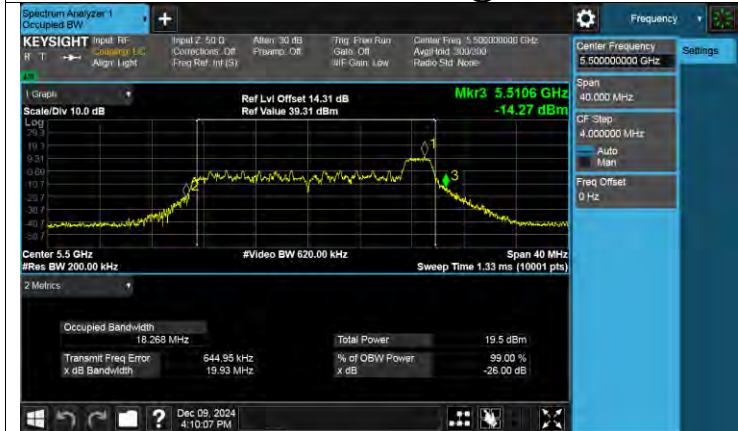
-26dB Bandwidth NVNT ax20 26@8 5320MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5320MHz Ant2



-26dB Bandwidth NVNT ax20 26@8 5500MHz Ant1



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-26dB Bandwidth NVNT ax20 26@8 5580MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5580MHz Ant2



-26dB Bandwidth NVNT ax20 26@8 5700MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5700MHz Ant2



-26dB Bandwidth NVNT ax20 26@8 5745MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5745MHz Ant2



-26dB Bandwidth NVNT ax20 26@8 5785MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5785MHz Ant2



-26dB Bandwidth NVNT ax20 26@8 5825MHz Ant1



-26dB Bandwidth NVNT ax20 26@8 5825MHz Ant2



-26dB Bandwidth NVNT ax20 52@37 5180MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5180MHz Ant2



-26dB Bandwidth NVNT ax20 52@37 5200MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5200MHz Ant2



-26dB Bandwidth NVNT ax20 52@37 5240MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5240MHz Ant2



-26dB Bandwidth NVNT ax20 52@37 5260MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5260MHz Ant2



-26dB Bandwidth NVNT ax20 52@37 5280MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5280MHz Ant2



-26dB Bandwidth NVNT ax20 52@37 5320MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5320MHz Ant2



-26dB Bandwidth NVNT ax20 52@37 5500MHz Ant1



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-26dB Bandwidth NVNT ax20 52@37 5580MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5580MHz Ant2

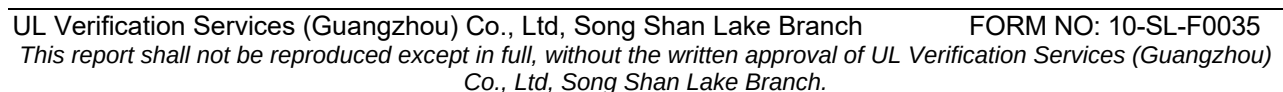


-26dB Bandwidth NVNT ax20 52@37 5700MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5700MHz Ant2





-26dB Bandwidth NVNT ax20 52@37 5785MHz Ant2



-26dB Bandwidth NVNT ax20 52@37 5825MHz Ant1



-26dB Bandwidth NVNT ax20 52@37 5825MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5180MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5180MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5200MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5200MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5240MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5240MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5260MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5260MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5280MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5280MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5320MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5320MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5500MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5500MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5580MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5580MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5700MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5700MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5745MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5745MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5785MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5785MHz Ant2



-26dB Bandwidth NVNT ax20 52@38 5825MHz Ant1



-26dB Bandwidth NVNT ax20 52@38 5825MHz Ant2



-26dB Bandwidth NVNT ax20 52@40 5180MHz Ant1



-26dB Bandwidth NVNT ax20 52@40 5180MHz Ant2



-26dB Bandwidth NVNT ax20 52@40 5200MHz Ant1



-26dB Bandwidth NVNT ax20 52@40 5200MHz Ant2



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-26dB Bandwidth NVNT ax20 52@40 5260MHz Ant1

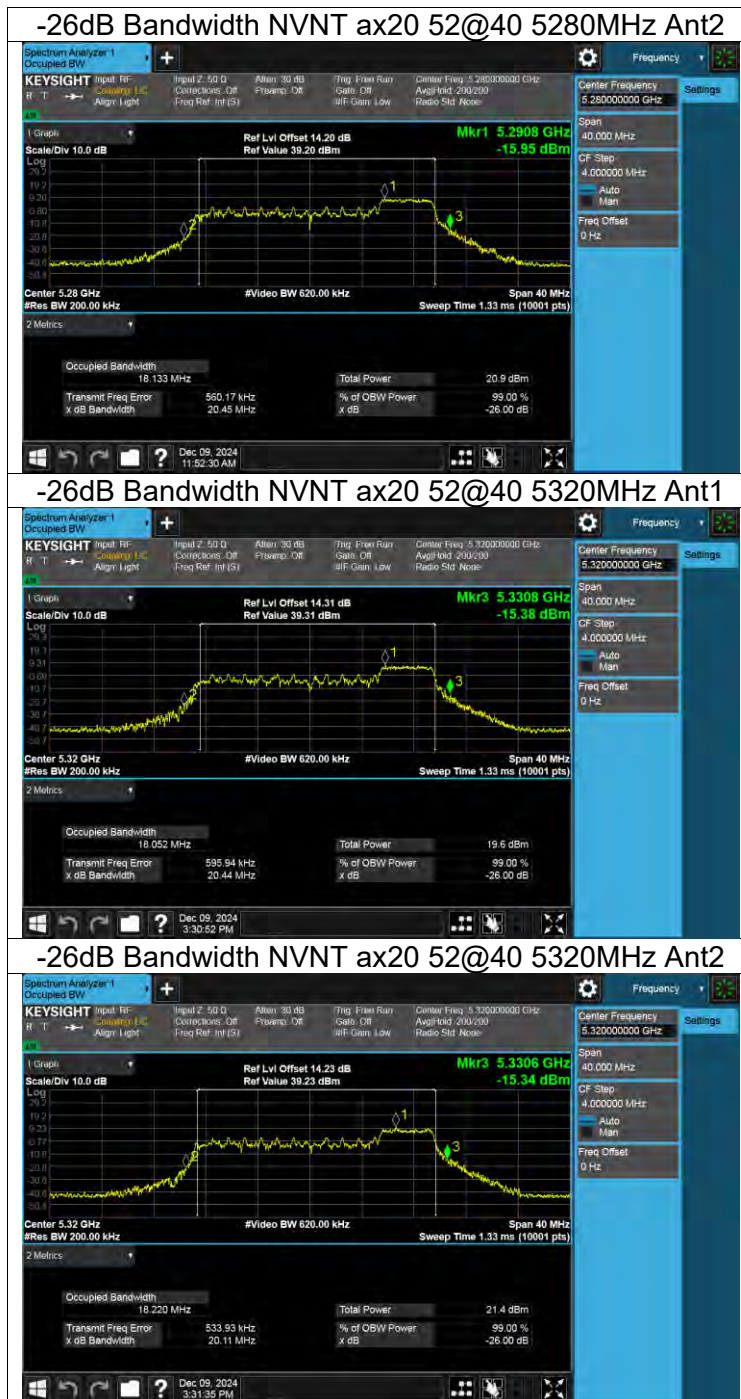


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-26dB Bandwidth NVNT ax20 52@40 5280MHz Ant1





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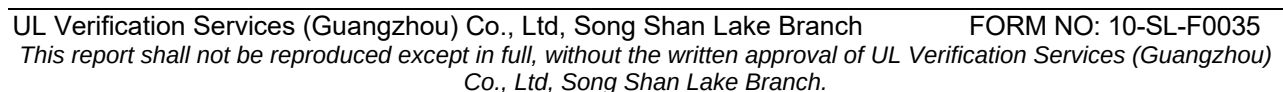


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-26dB Bandwidth NVNT ax20 52@40 5580MHz Ant1





-26dB Bandwidth NVNT ax20 52@40 5745MHz Ant1



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-26dB Bandwidth NVNT ax20 52@40 5785MHz Ant1



-26dB Bandwidth NVNT ax20 52@40 5785MHz Ant2



-26dB Bandwidth NVNT ax20 52@40 5825MHz Ant1



-26dB Bandwidth NVNT ax20 52@40 5825MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5180MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5180MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5200MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5200MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5240MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5240MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5260MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5260MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5280MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5280MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5320MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5320MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5500MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5500MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5580MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5580MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5700MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5700MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5745MHz Ant1



-26dB Bandwidth NVNT ax20 106@53 5745MHz Ant2



-26dB Bandwidth NVNT ax20 106@53 5785MHz Ant1

