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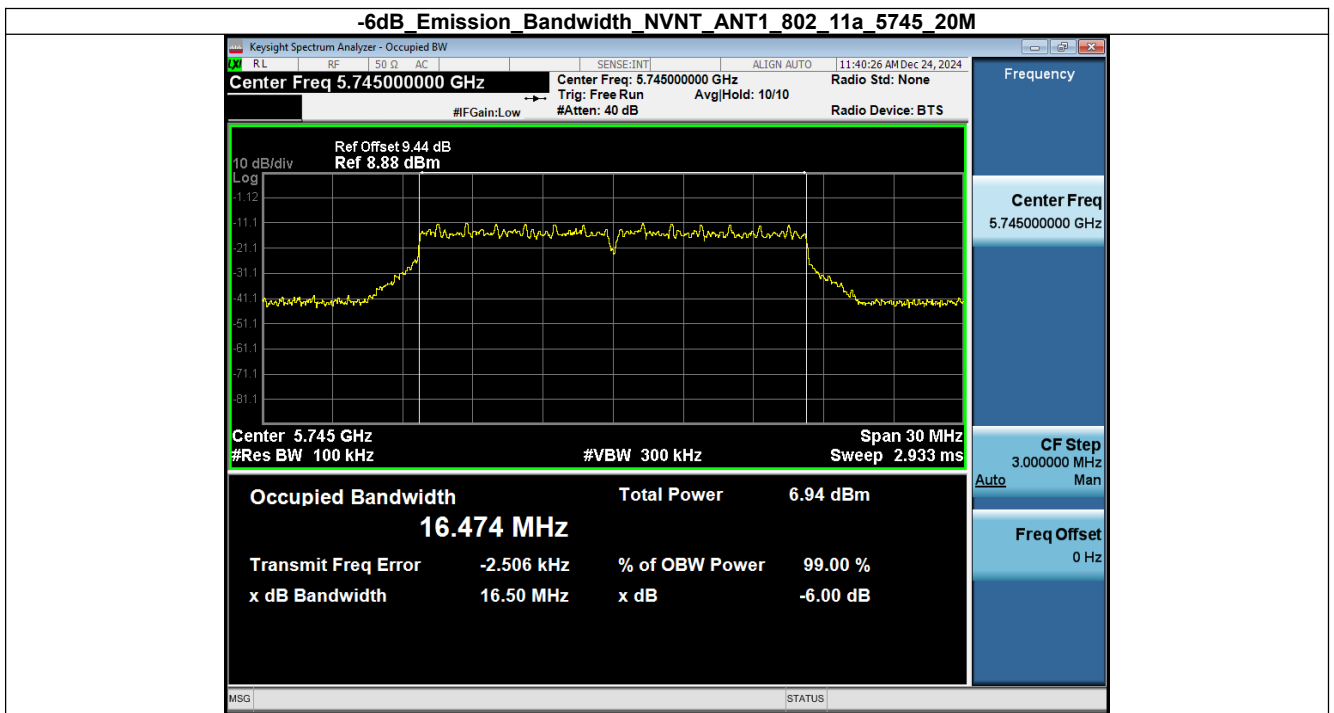
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FCC ID:2BBGK-CP8

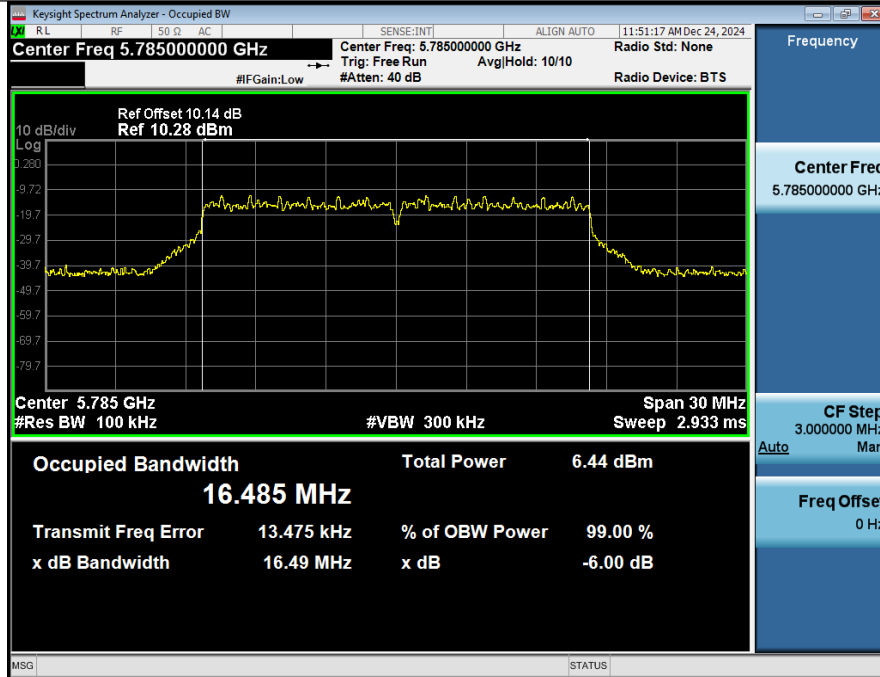
FCC_5.8G_WIFI (Part15.407) Test Data

1. -6dB Emission Bandwidth

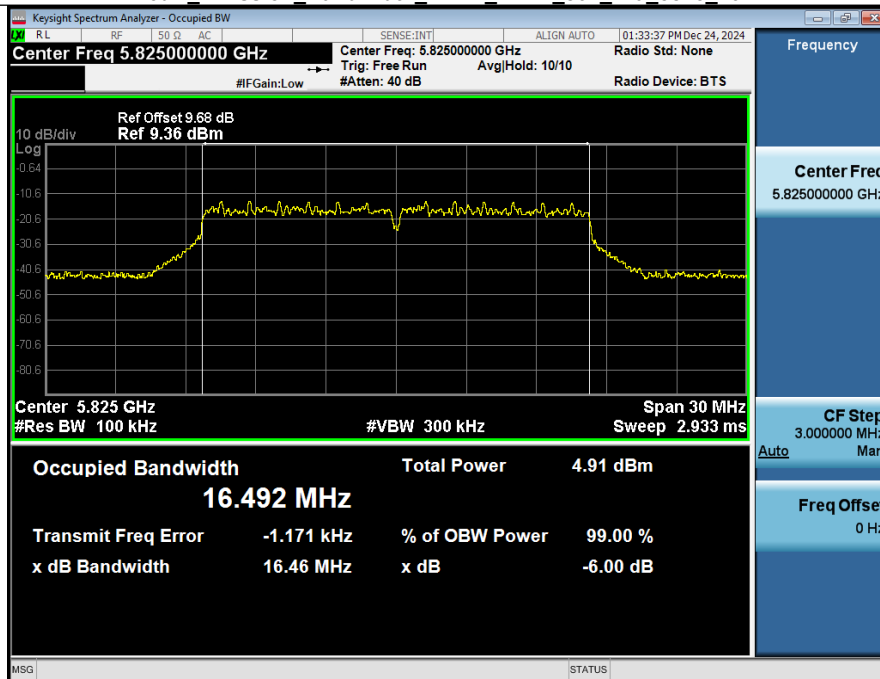
Condition	Antenna	Mode	Frequency(MHz)	-6dB_Emission_Bandwidth(MHz)	Limit(MHz)	Result
NVNT	ANT1	802.11a	5745.00	16.495	0.500	Pass
NVNT	ANT1	802.11a	5785.00	16.493	0.500	Pass
NVNT	ANT1	802.11a	5825.00	16.457	0.500	Pass
NVNT	ANT1	802.11n(HT20)	5745.00	17.719	0.500	Pass
NVNT	ANT1	802.11n(HT20)	5785.00	17.744	0.500	Pass
NVNT	ANT1	802.11n(HT20)	5825.00	17.732	0.500	Pass
NVNT	ANT1	802.11n(HT40)	5755.00	36.338	0.500	Pass
NVNT	ANT1	802.11n(HT40)	5795.00	36.317	0.500	Pass



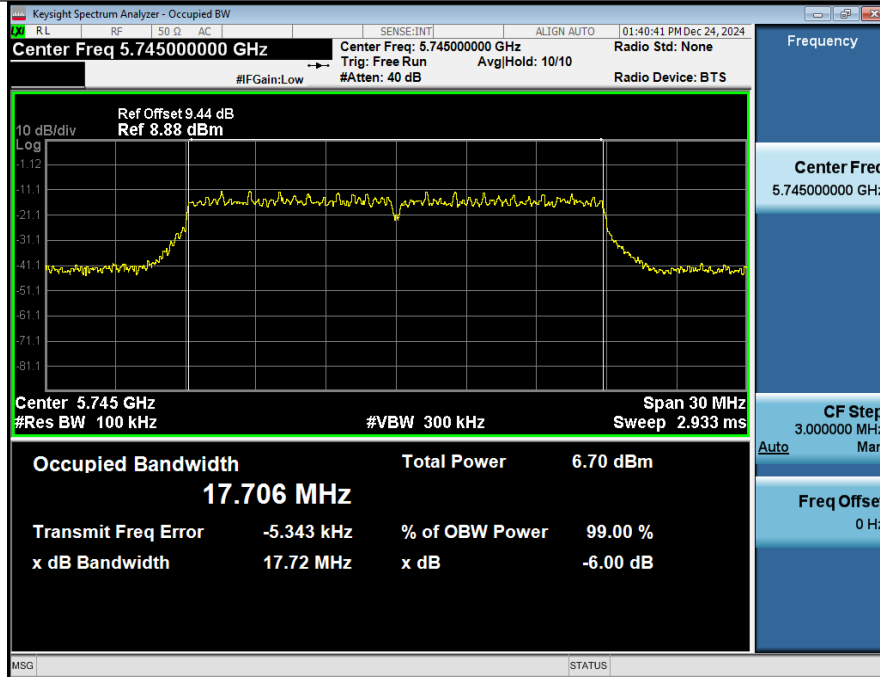
-6dB Emission Bandwidth_NVNT_ANT1_802_11a_5785_20M



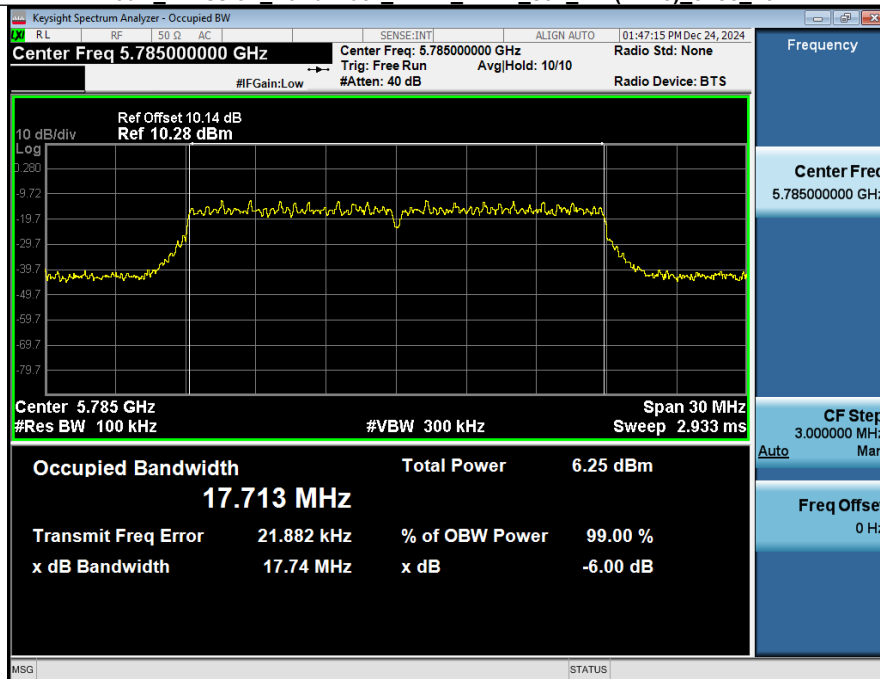
-6dB Emission Bandwidth_NVNT_ANT1_802_11a_5825_20M



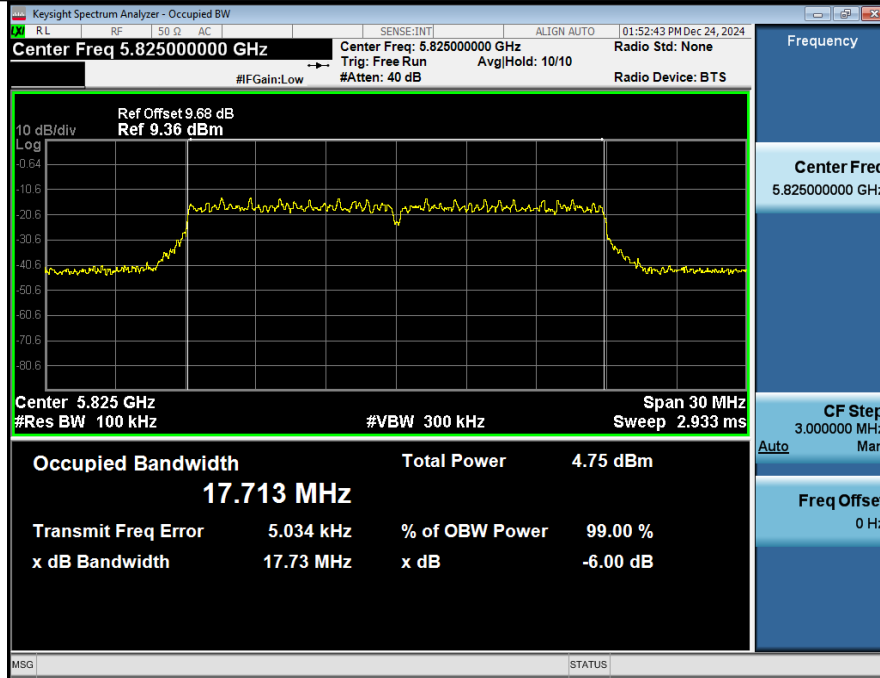
-6dB Emission Bandwidth_NVNT_ANT1_802_11n(HT20)_5745_20M



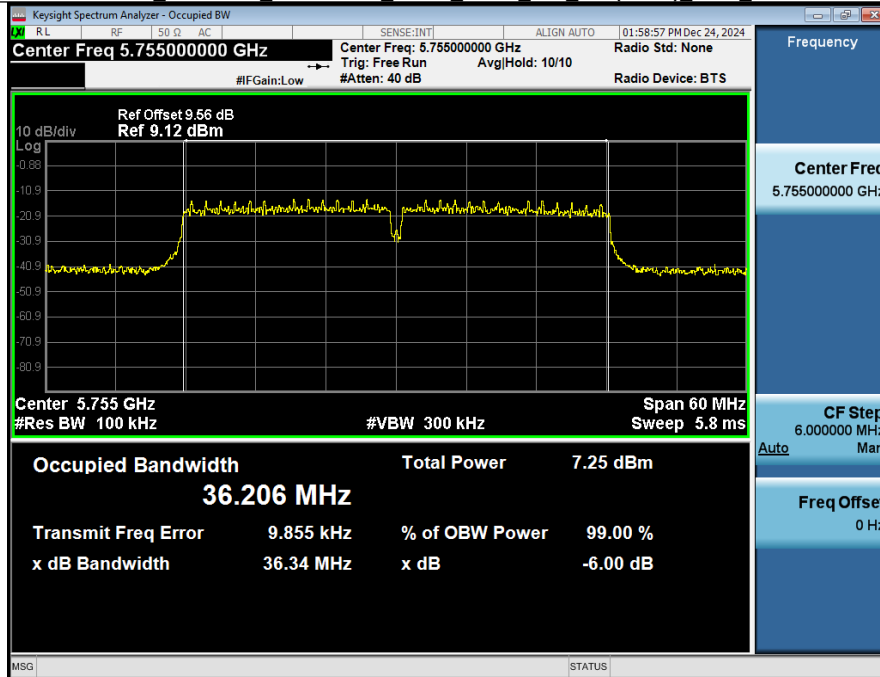
-6dB Emission Bandwidth_NVNT_ANT1_802_11n(HT20)_5785_20M



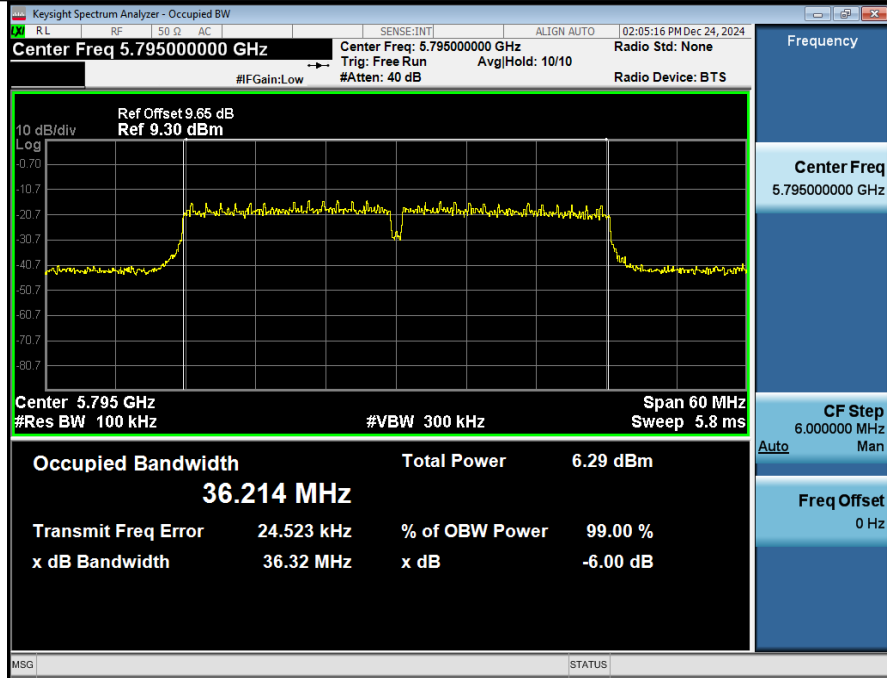
-6dB Emission Bandwidth NVNT_ANT1_802_11n(HT20) 5825_20M



-6dB Emission Bandwidth NVNT_ANT1_802_11n(HT40) 5755_40M

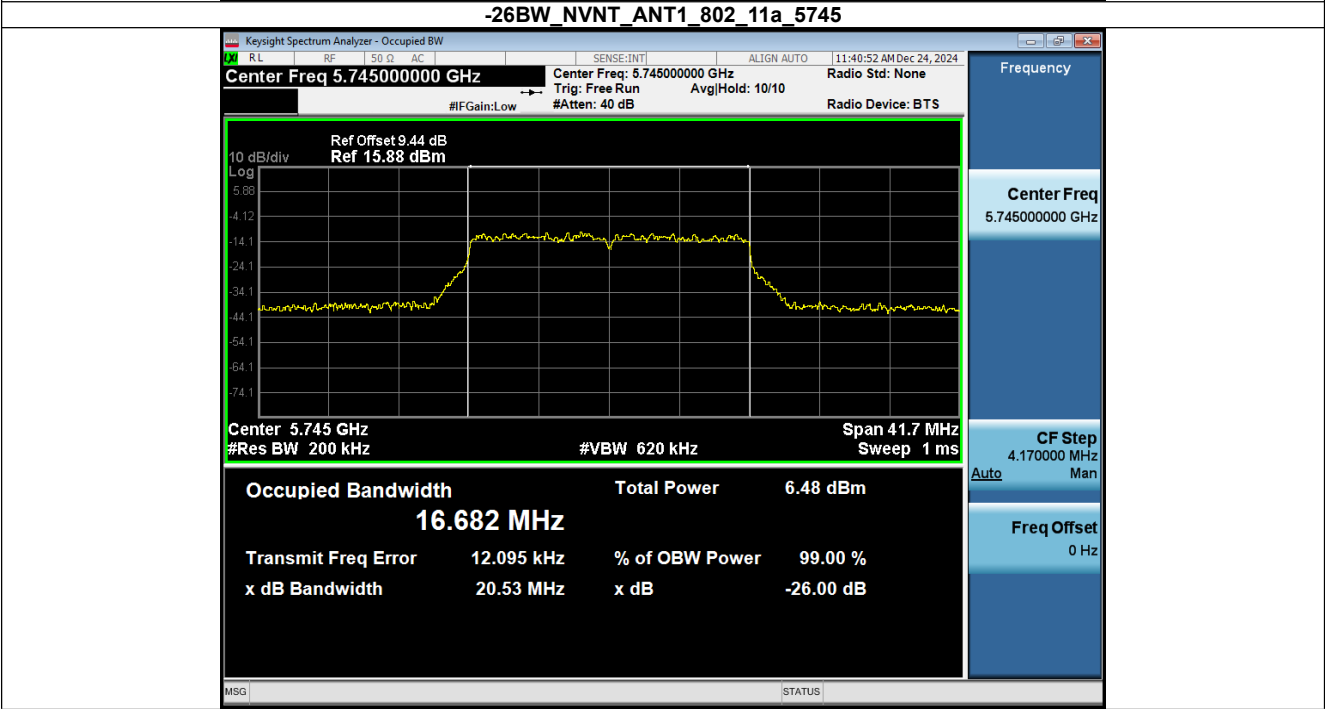
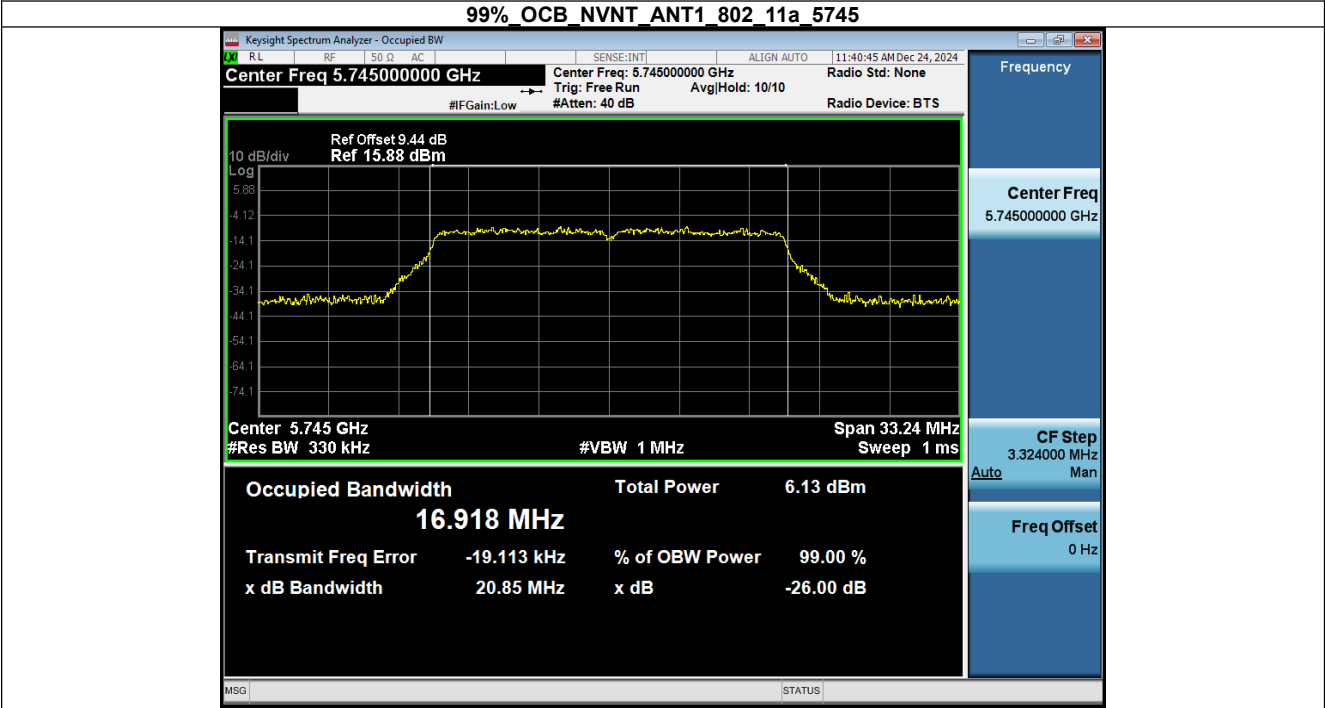


-6dB Emission Bandwidth NVNT_ANT1_802_11n(HT40)_5795_40M

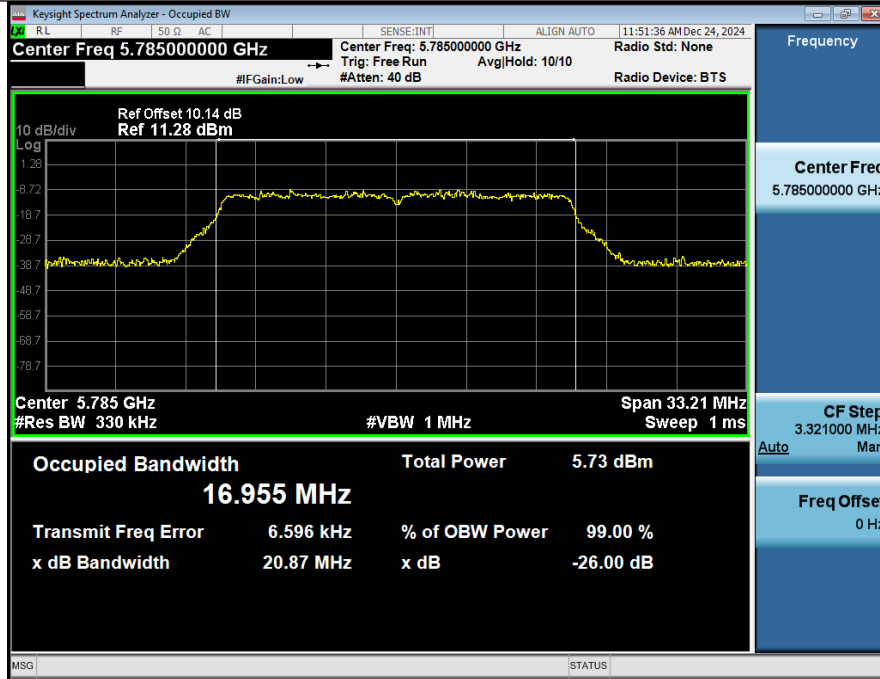


2. -26dB and 99% Emission Bandwidth

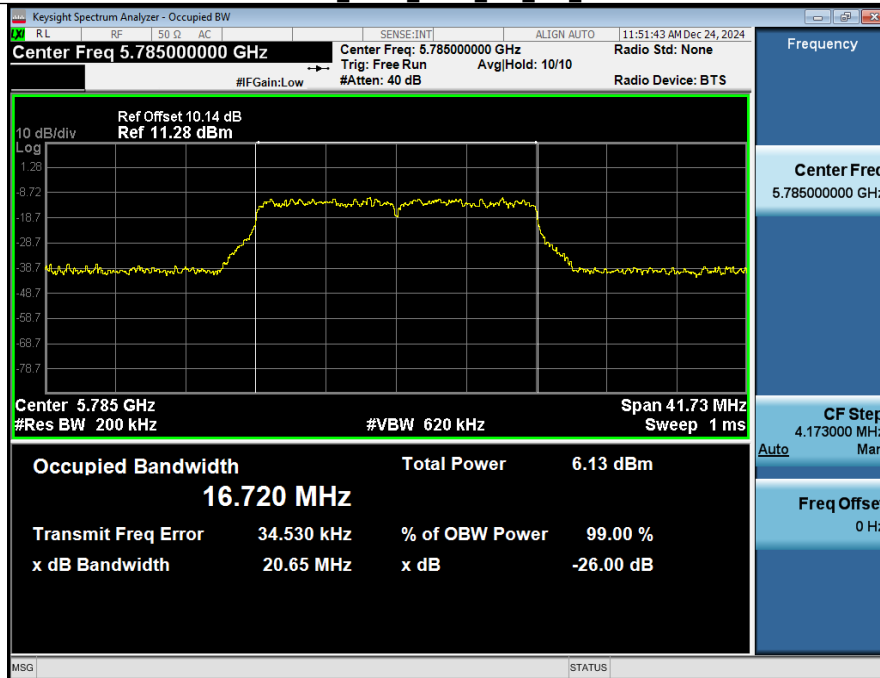
Condition	Antenna	Modulation	Frequency(MHz)	26dB_Emission_Bandwidth(MHz)	Occupied Bandwidth(MHz)
NVNT	ANT1	802.11a	5745.00	20.53	16.92
NVNT	ANT1	802.11a	5785.00	20.65	16.96
NVNT	ANT1	802.11a	5825.00	47.99	17.02
NVNT	ANT1	802.11n(HT20)	5745.00	20.84	18.06
NVNT	ANT1	802.11n(HT20)	5785.00	20.89	18.10
NVNT	ANT1	802.11n(HT20)	5825.00	65.03	18.14
NVNT	ANT1	802.11n(HT40)	5755.00	138.74	36.85
NVNT	ANT1	802.11n(HT40)	5795.00	140.30	36.79



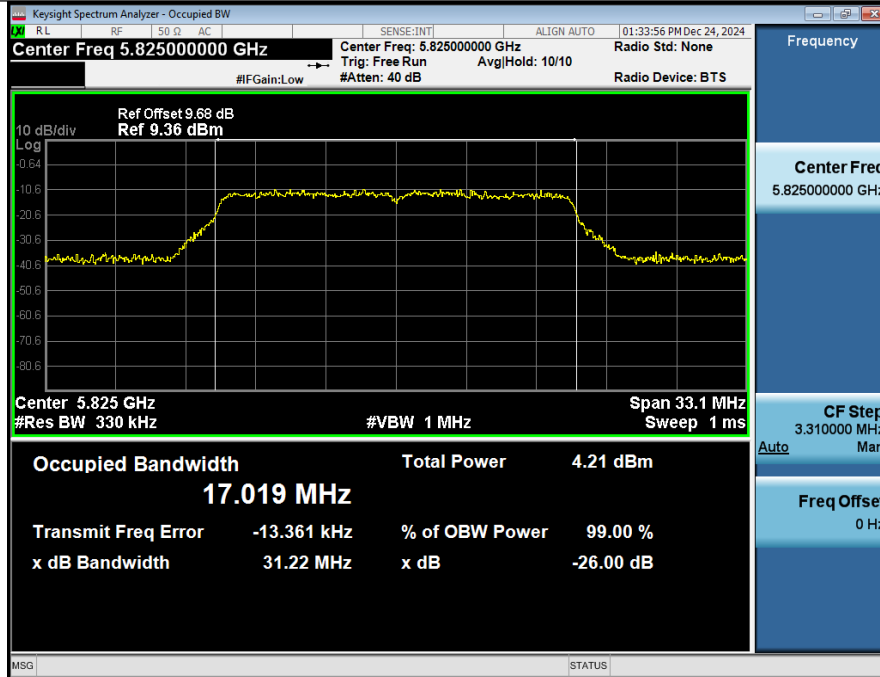
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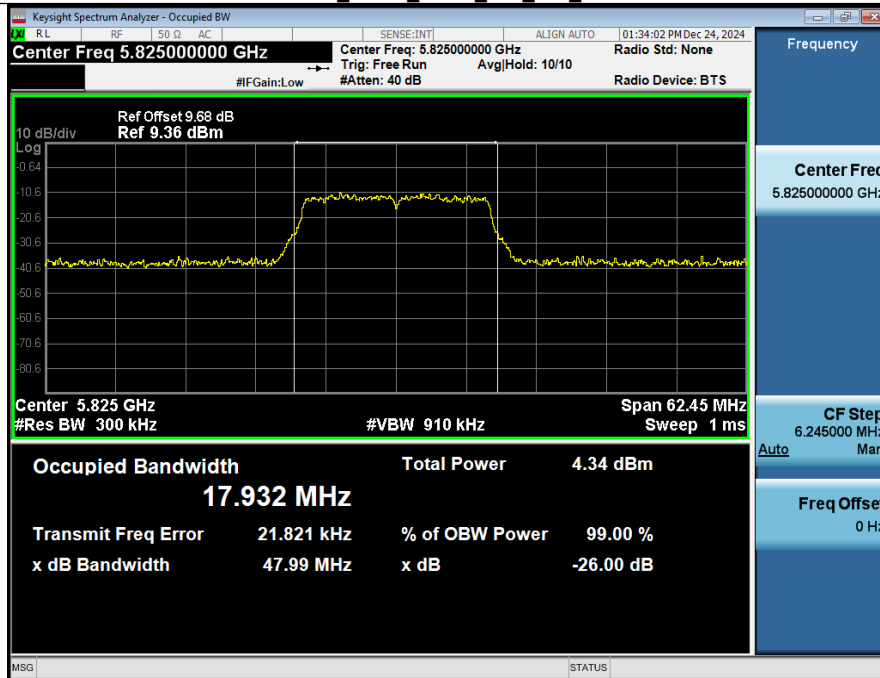
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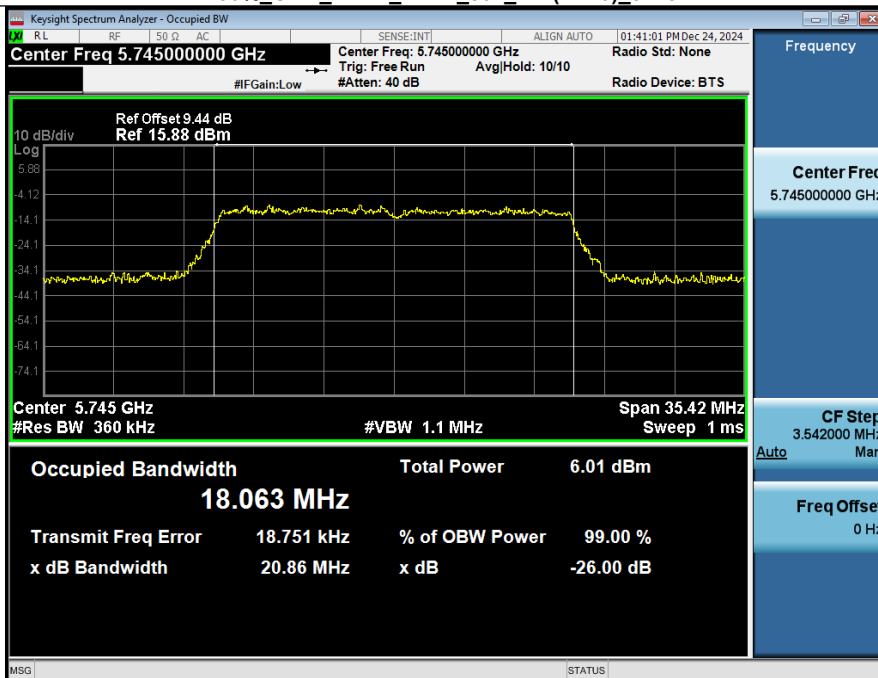
99%_OCB_NVNT_ANT1_802_11a_5825



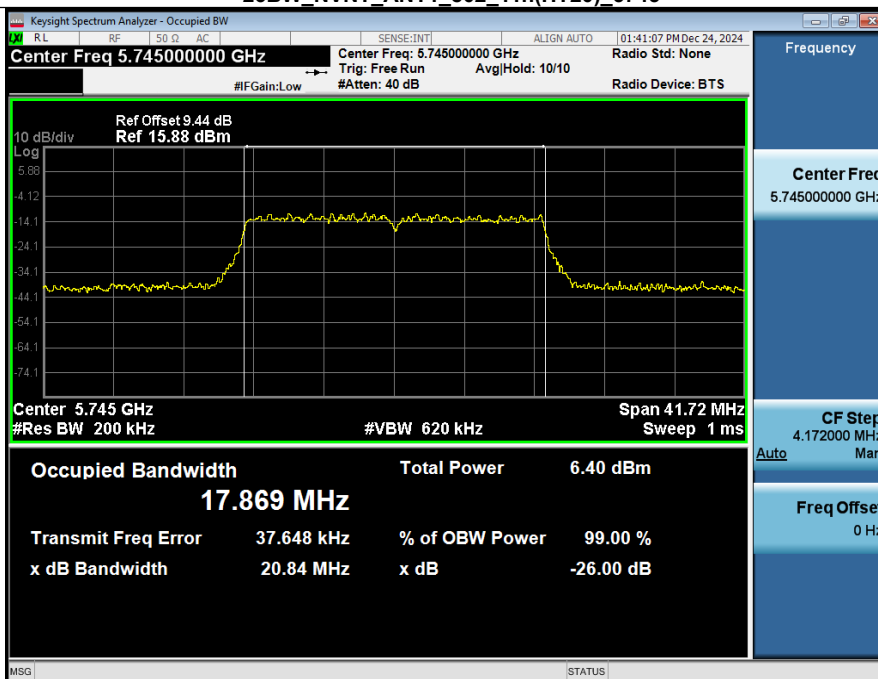
-26BW_NVNT_ANT1_802_11a_5825



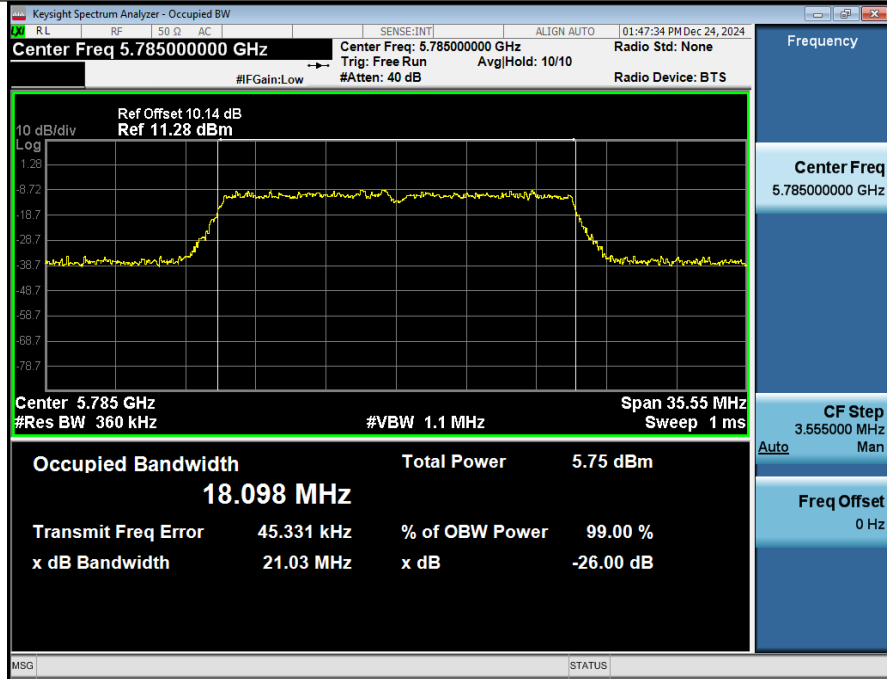
99%_OCB_NVNT_ANT1_802_11n(HT20)_5745



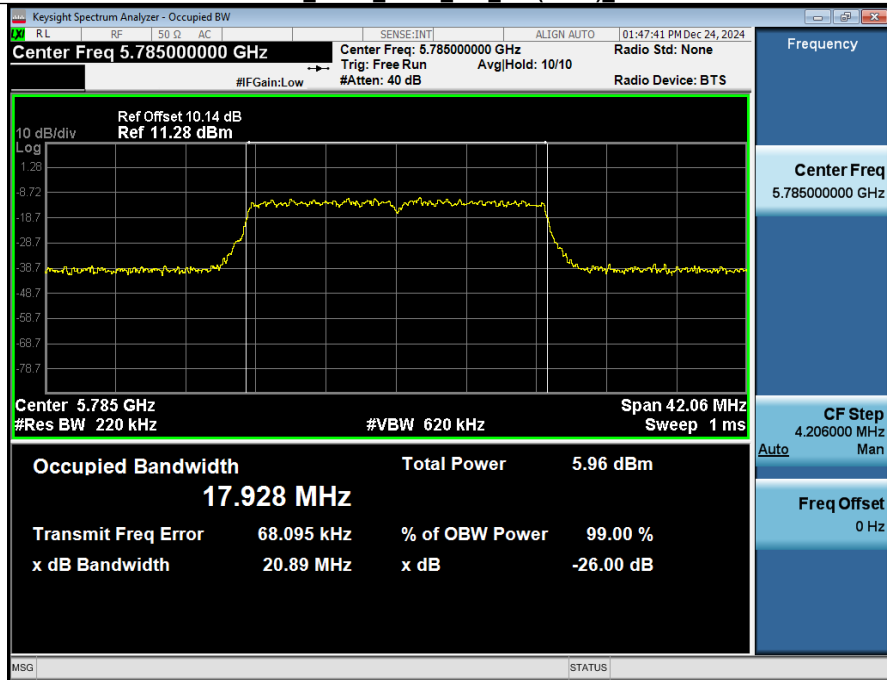
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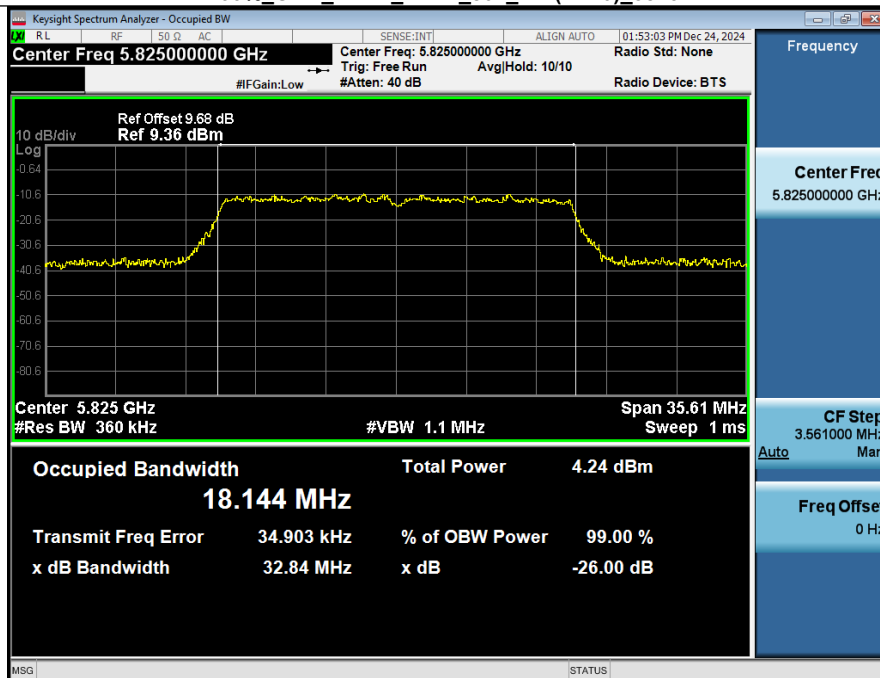
99%_OCB_NVNT_ANT1_802_11n(HT20)_5785



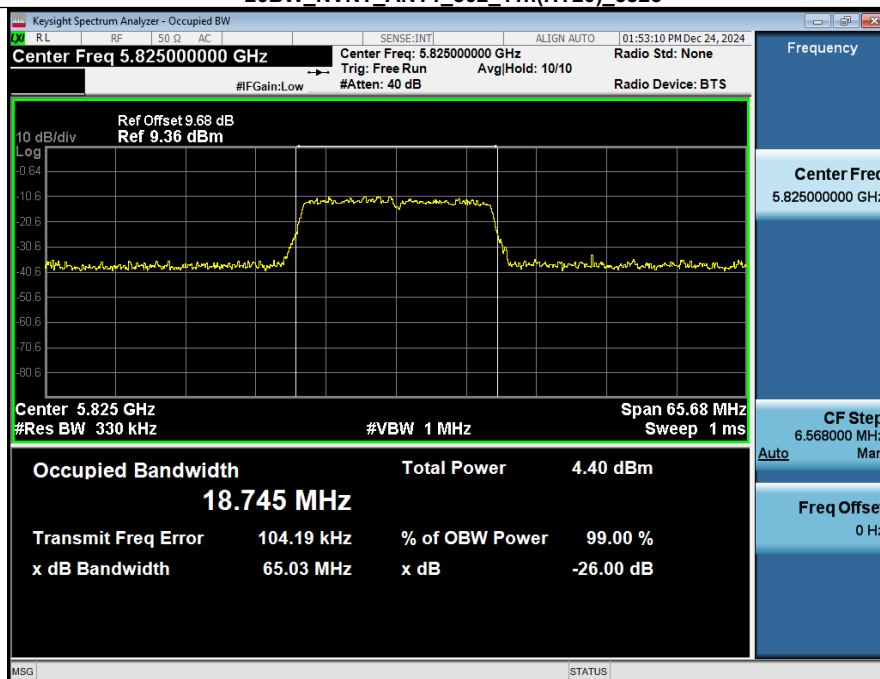
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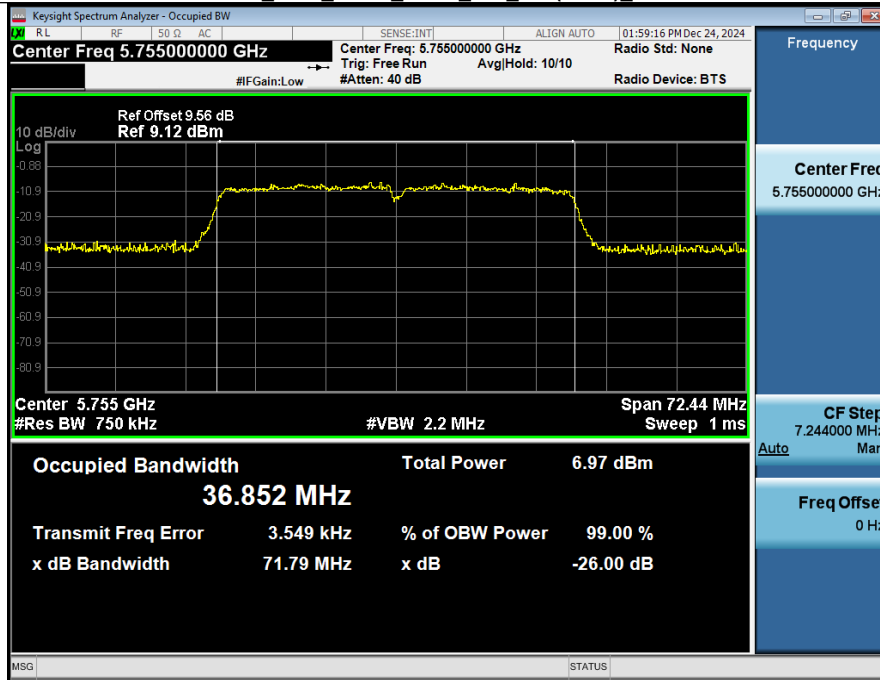
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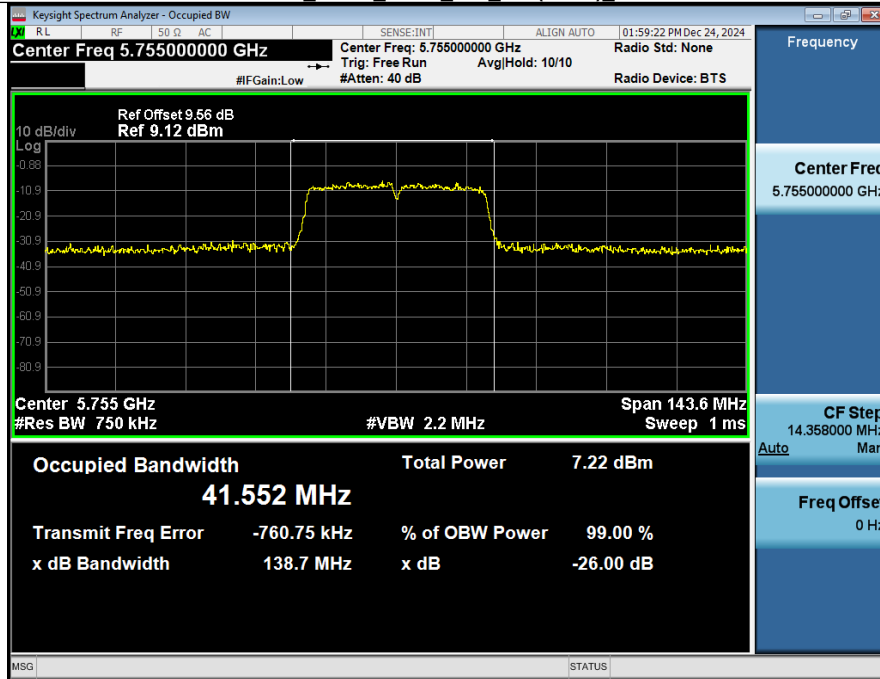
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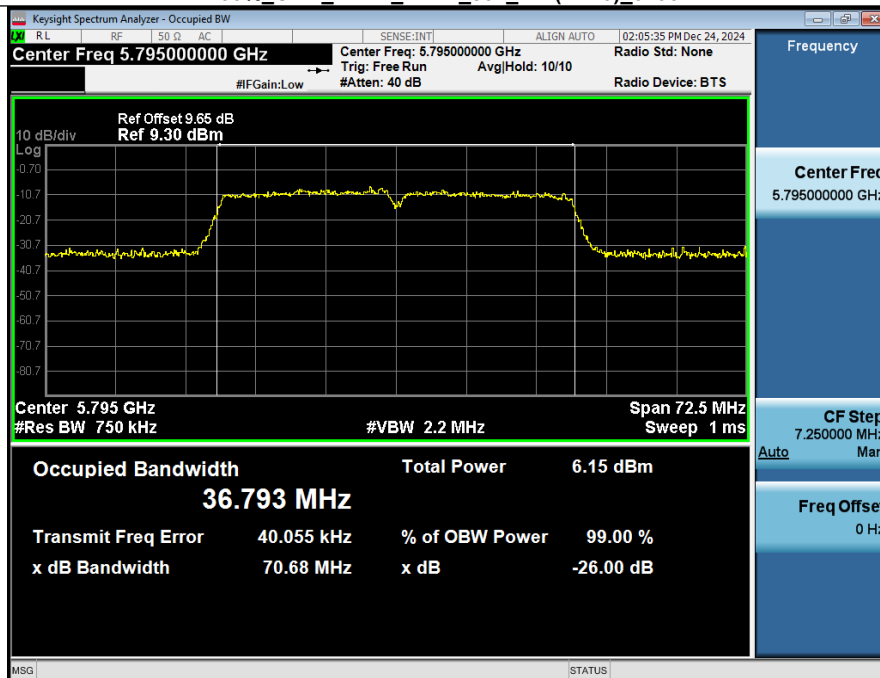
99%_OCB_NVNT_ANT1_802_11n(HT40)_5755



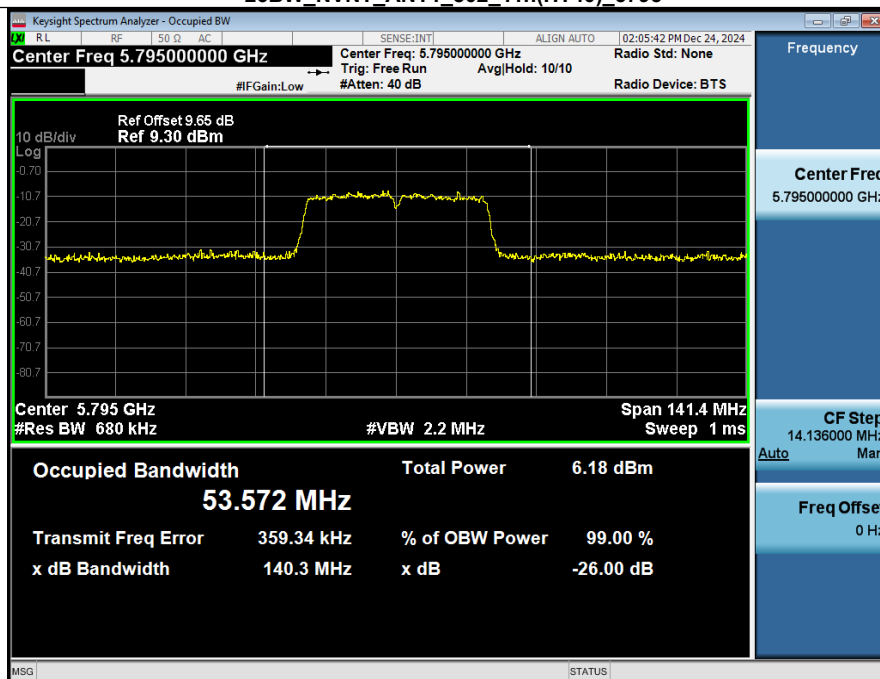
-26BW_NVNT_ANT1_802_11n(HT40)_5755



99%_OCB_NVNT_ANT1_802_11n(HT40)_5795

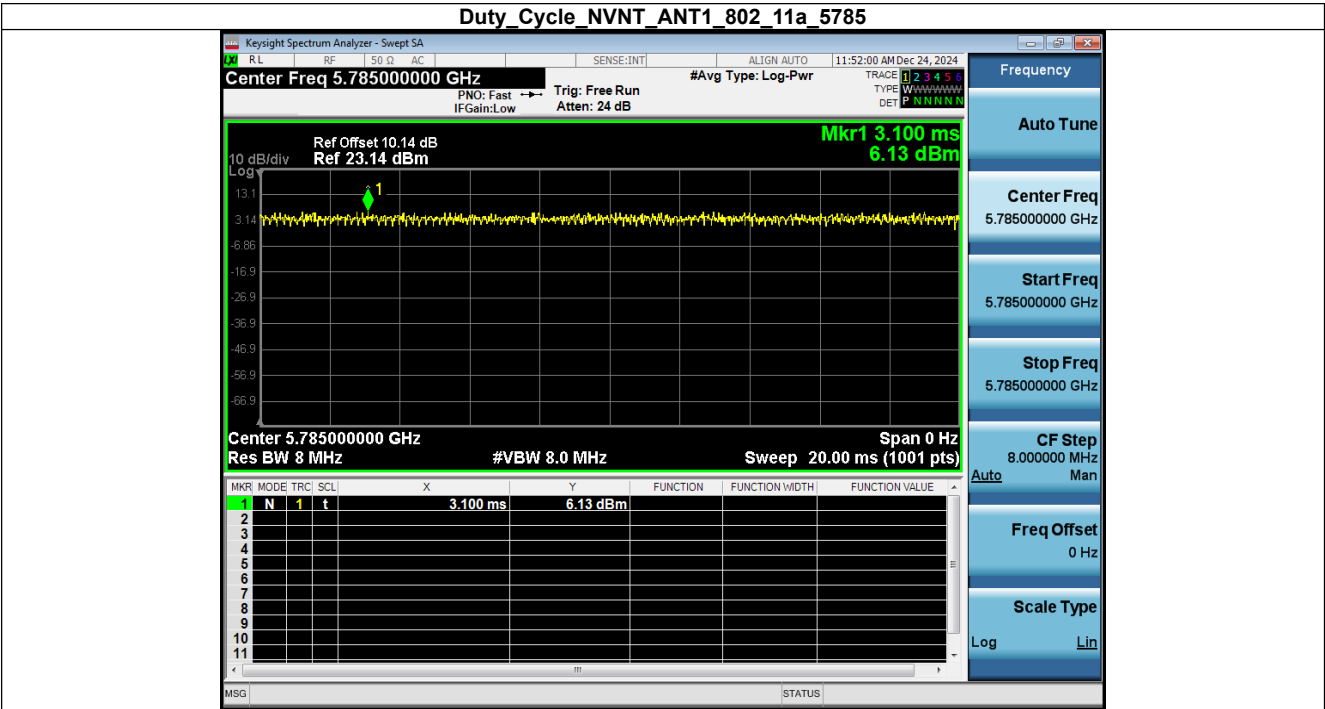
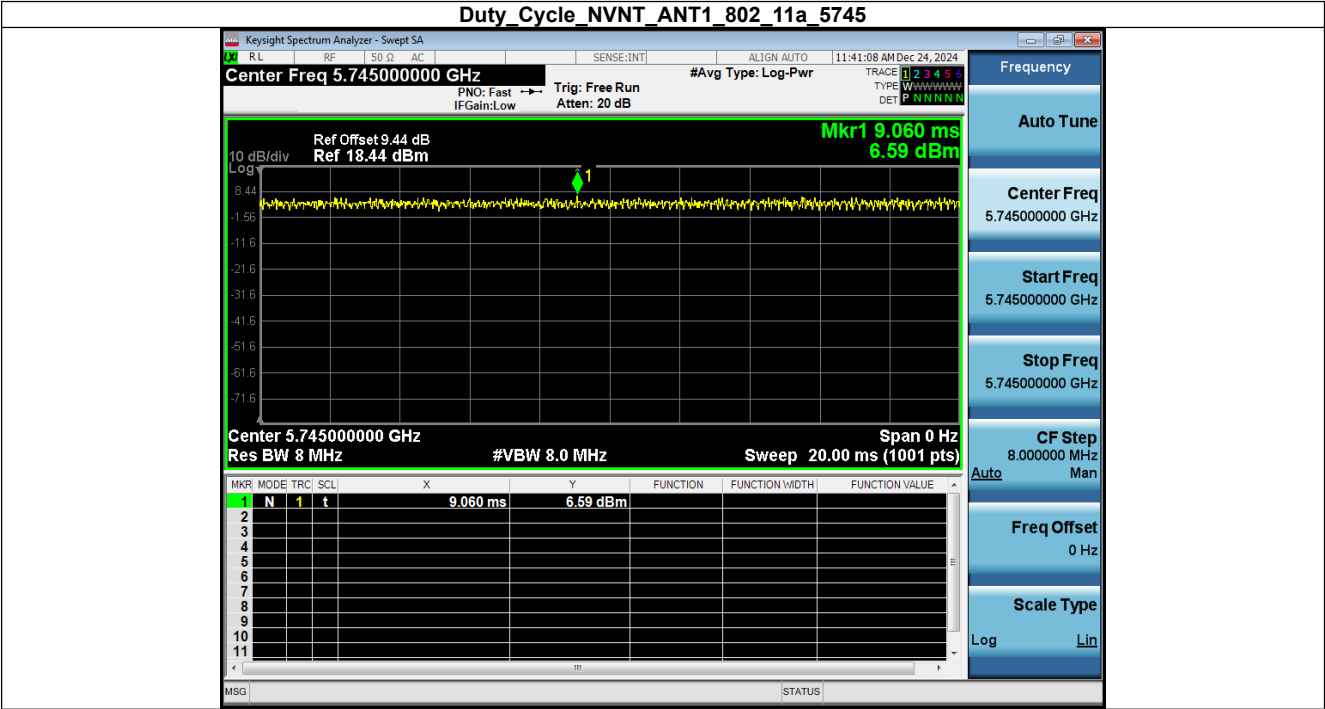


-26BW_NVNT_ANT1_802_11n(HT40)_5795

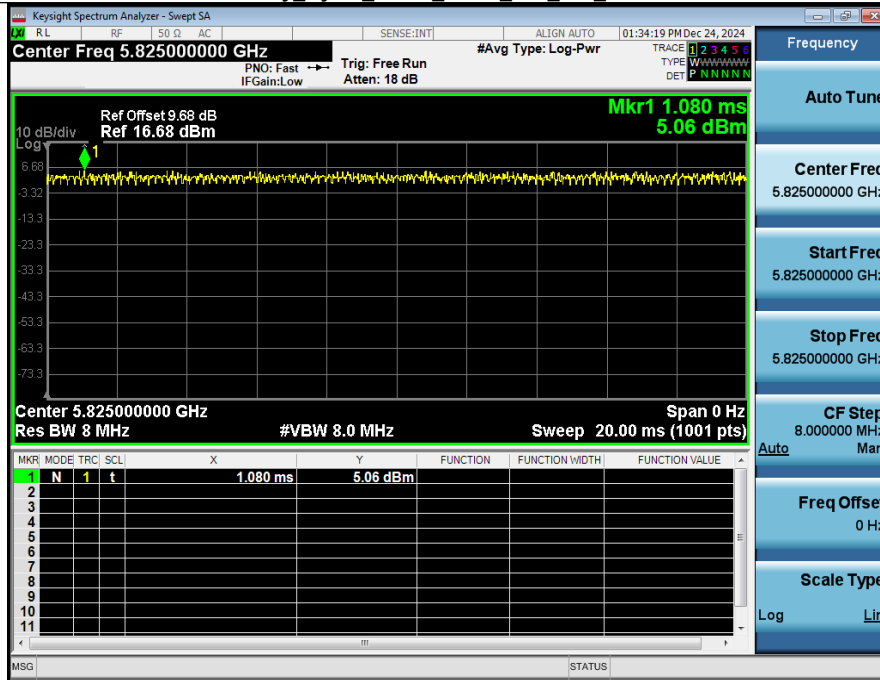


3. Duty Cycle

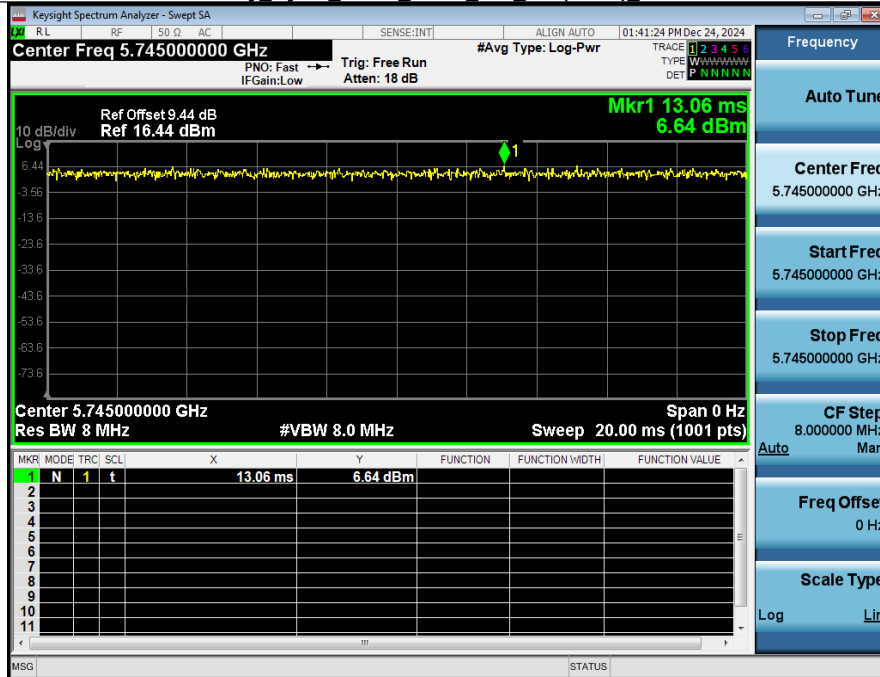
Condition	Antenna	Modulation	Frequency (MHz)	Duty cycle(%)	Duty_factor
NVNT	ANT1	802.11a	5745.00	100	0.00
NVNT	ANT1	802.11a	5785.00	100	0.00
NVNT	ANT1	802.11a	5825.00	100	0.00
NVNT	ANT1	802.11n(HT20)	5745.00	100	0.00
NVNT	ANT1	802.11n(HT20)	5785.00	100	0.00
NVNT	ANT1	802.11n(HT20)	5825.00	100	0.00
NVNT	ANT1	802.11n(HT40)	5755.00	100	0.00
NVNT	ANT1	802.11n(HT40)	5795.00	100	0.00



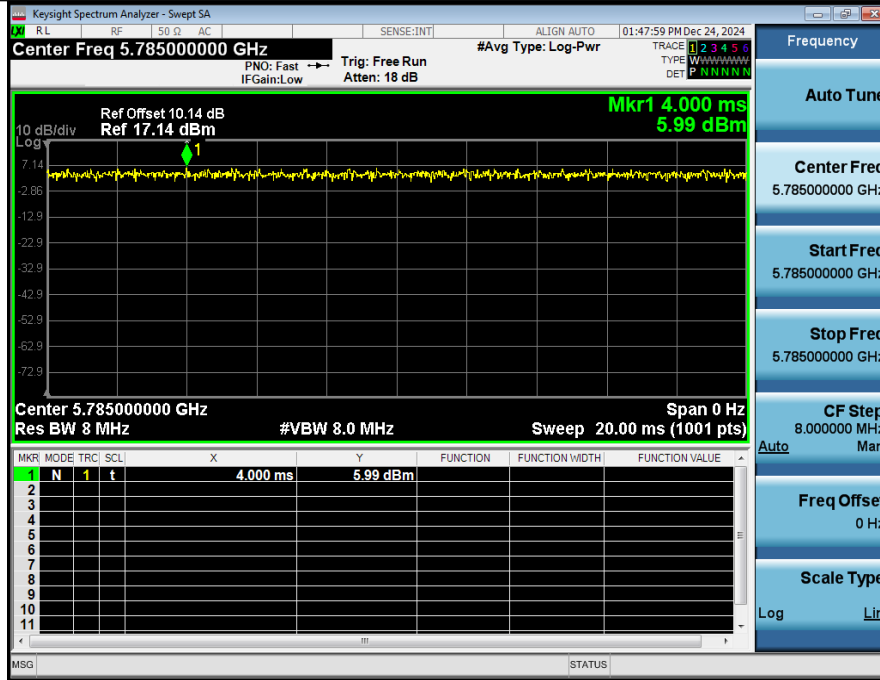
Duty Cycle NVNT_ANT1_802_11a_5825



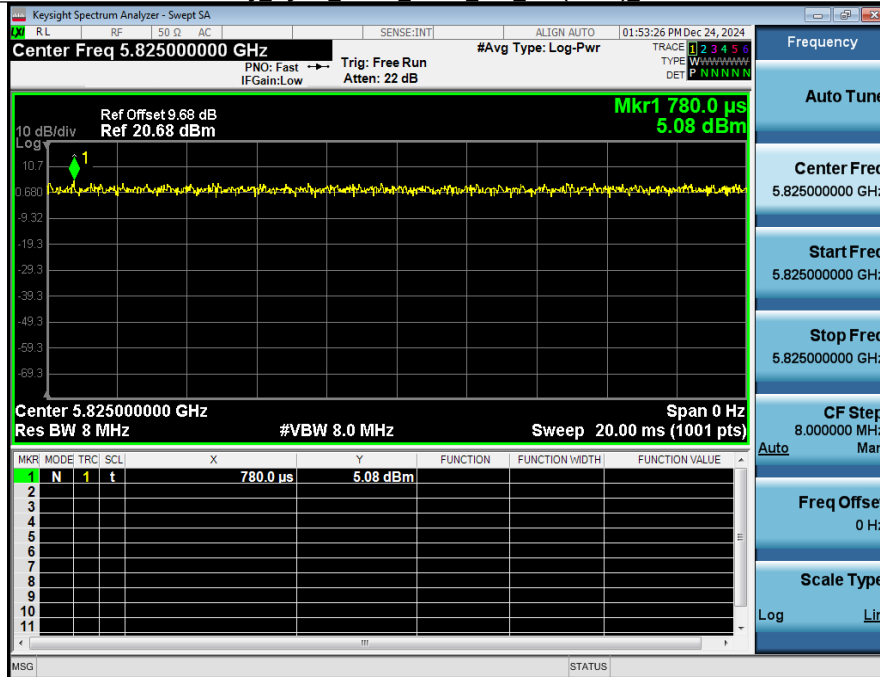
Duty Cycle NVNT_ANT1_802_11n(HT20)_5745



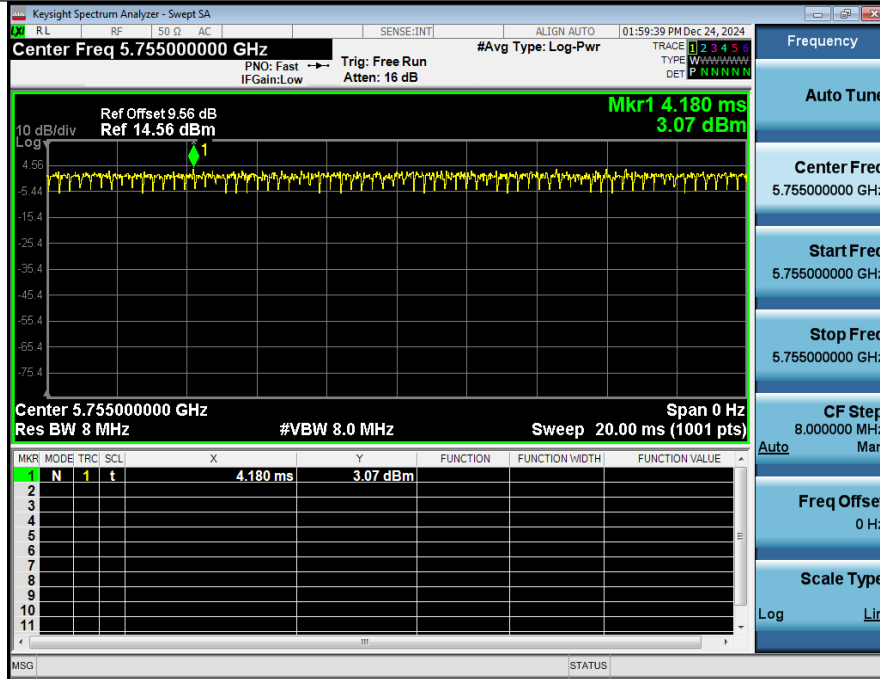
Duty Cycle NVNT_ANT1_802_11n(HT20)_5785



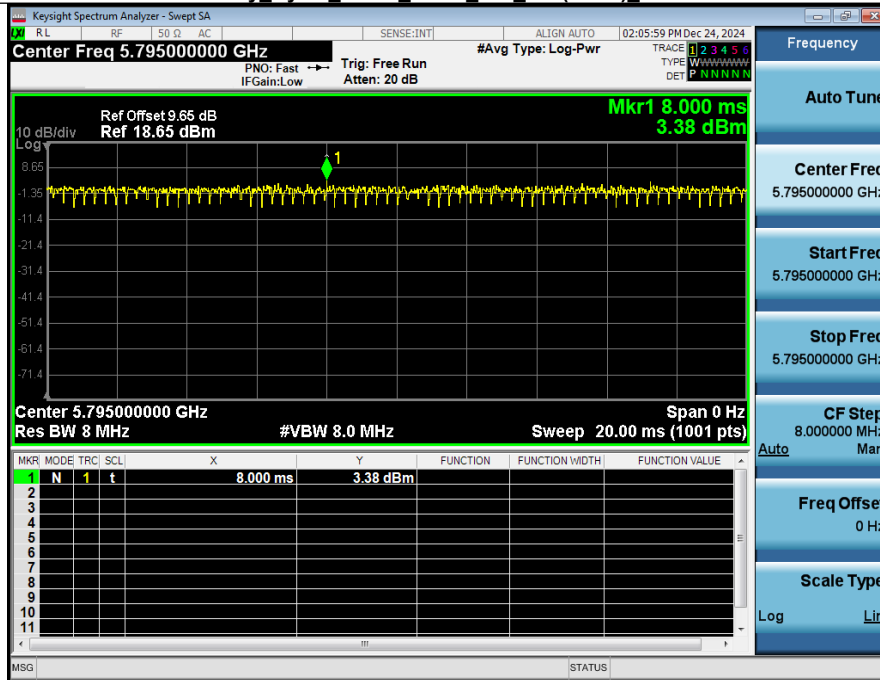
Duty Cycle NVNT_ANT1_802_11n(HT20)_5825



Duty Cycle NVNT_ANT1_802_11n(HT40)_5755

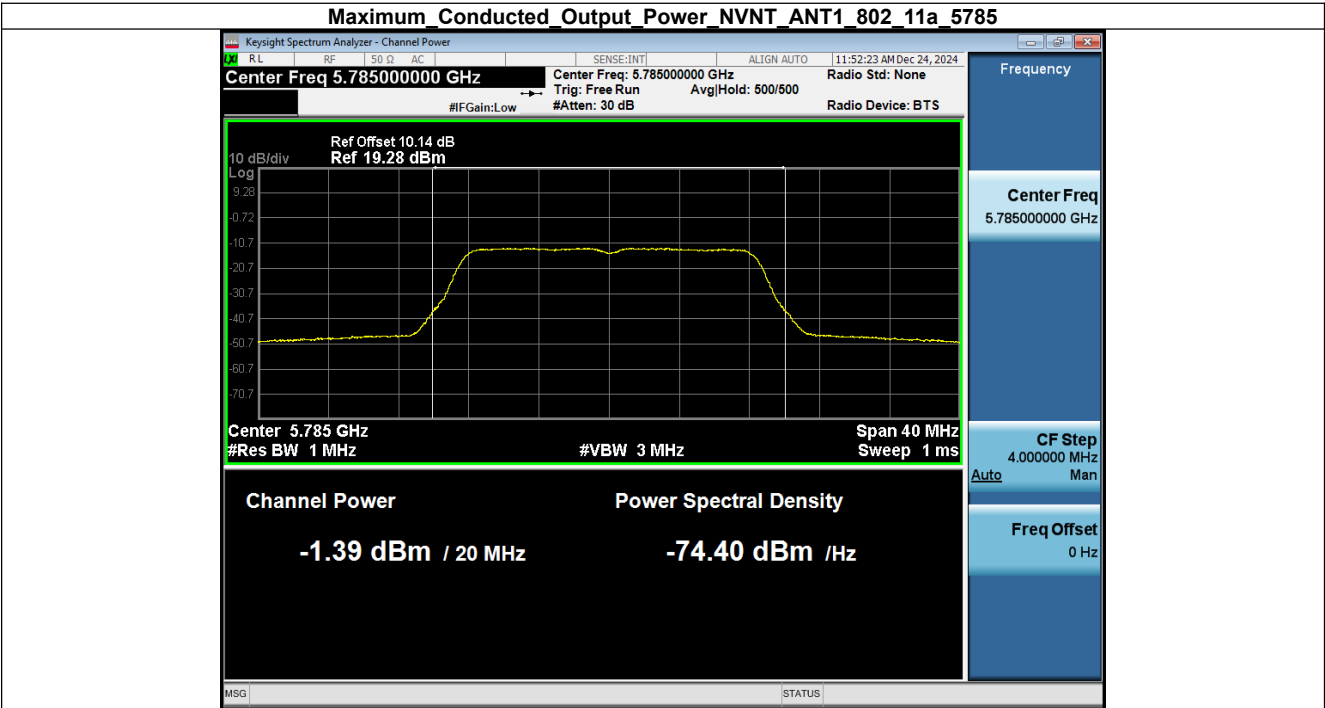
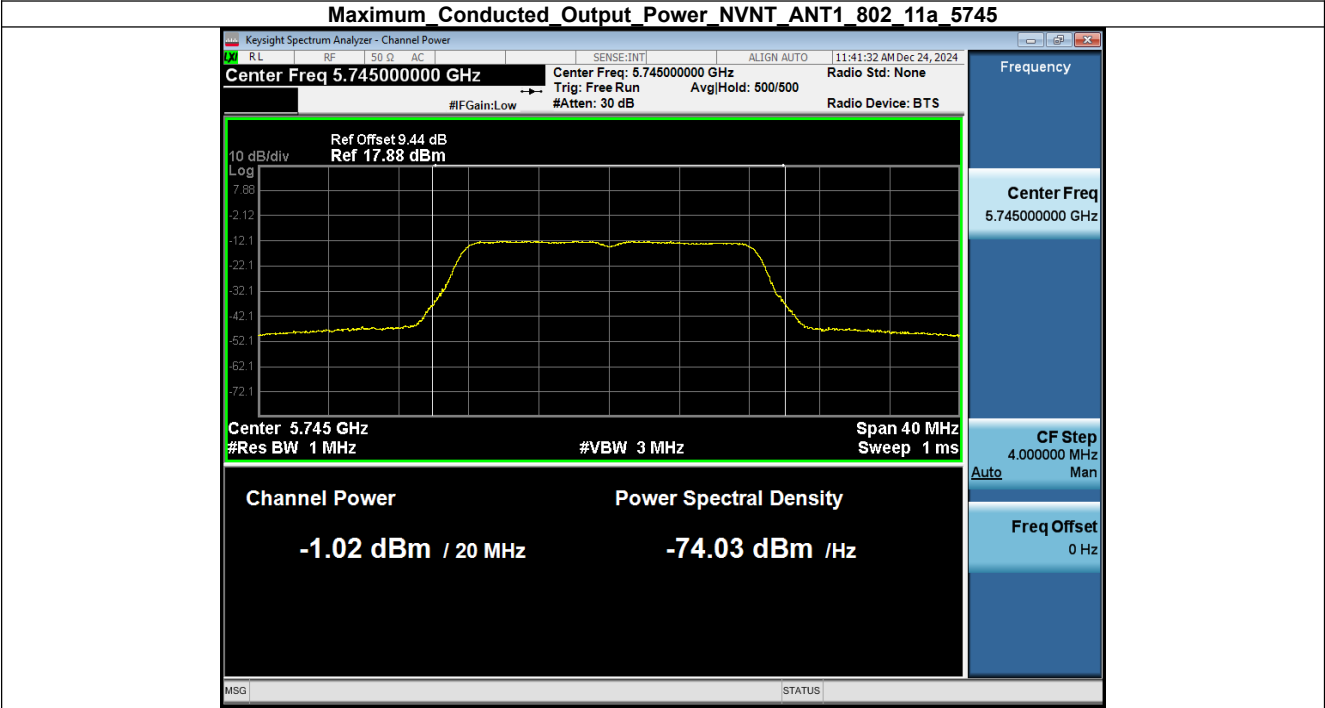


Duty Cycle NVNT_ANT1_802_11n(HT40)_5795

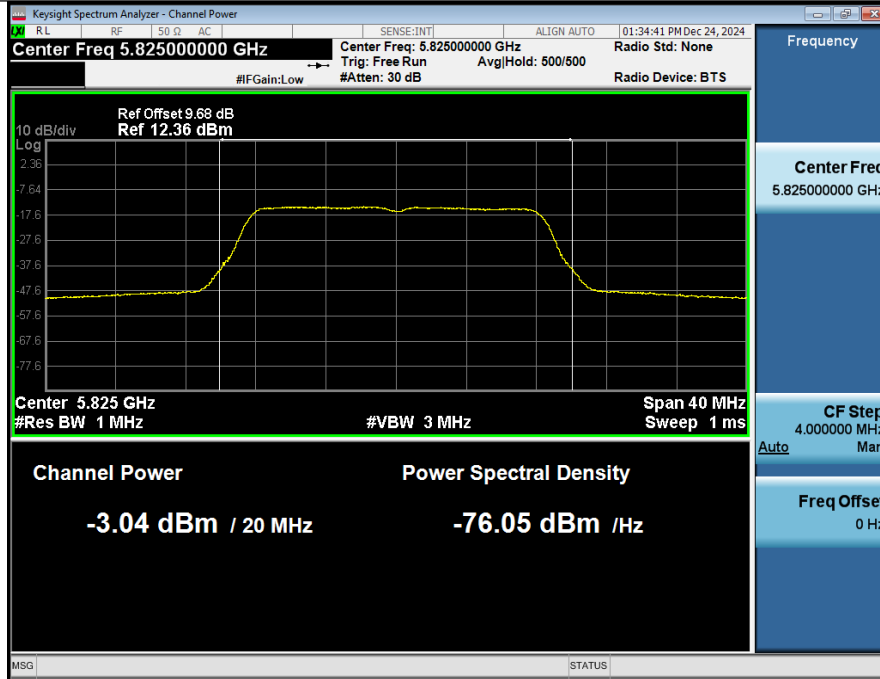


4. Maximum Conducted Output Power

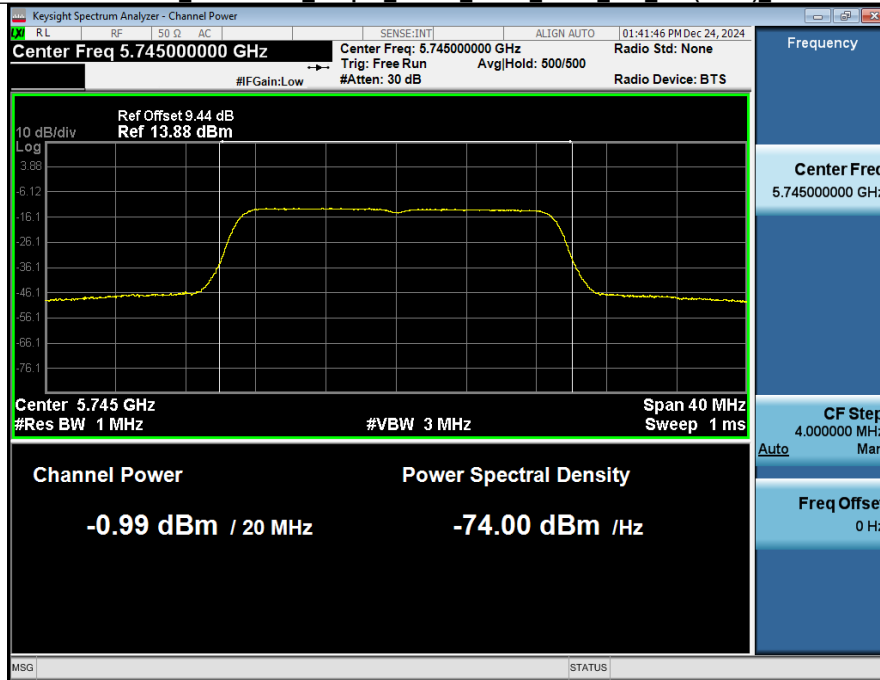
Condition	Antenna	Modulation	Frequency (MHz)	Conducted Power(dBm)	Duty factor(dB)	Total Power(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5745.00	-1.02	0.00	-1.02	30	Pass
NVNT	ANT1	802.11a	5785.00	-1.39	0.00	-1.39	30	Pass
NVNT	ANT1	802.11a	5825.00	-3.04	0.00	-3.04	30	Pass
NVNT	ANT1	802.11n(HT20)	5745.00	-0.99	0.00	-0.99	30	Pass
NVNT	ANT1	802.11n(HT20)	5785.00	-1.30	0.00	-1.30	30	Pass
NVNT	ANT1	802.11n(HT20)	5825.00	-2.87	0.00	-2.87	30	Pass
NVNT	ANT1	802.11n(HT40)	5755.00	-0.83	0.00	-0.83	30	Pass
NVNT	ANT1	802.11n(HT40)	5795.00	-1.63	0.00	-1.63	30	Pass



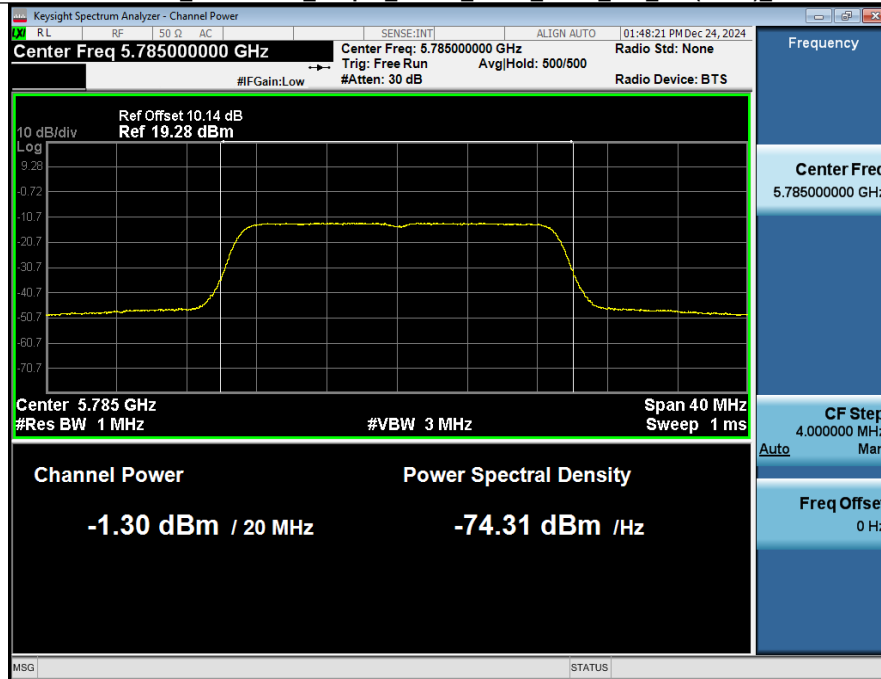
Maximum Conducted Output Power_NVNT_ANT1_802_11a_5825



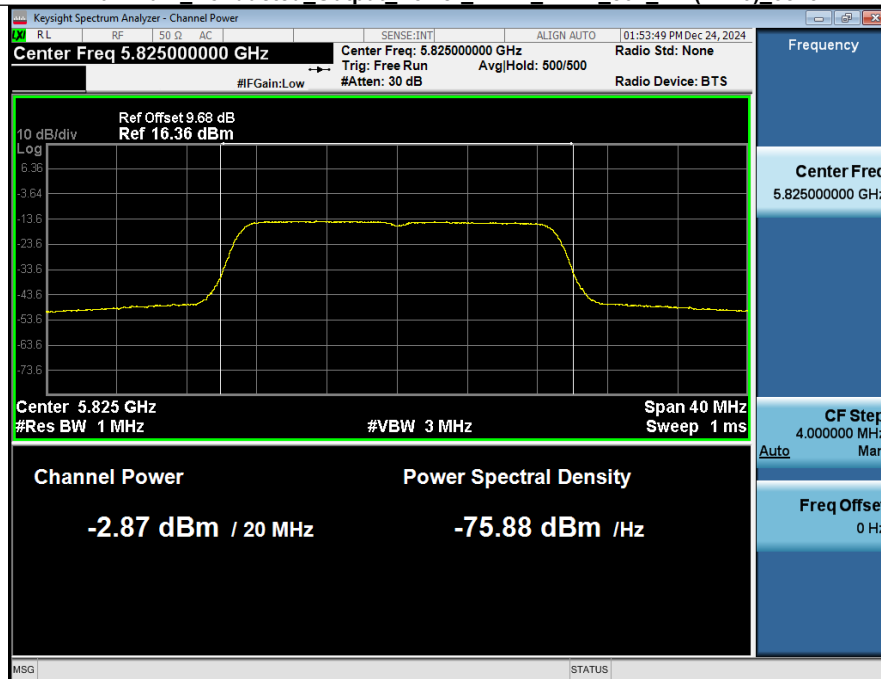
Maximum Conducted Output Power_NVNT_ANT1_802_11n(HT20)_5745



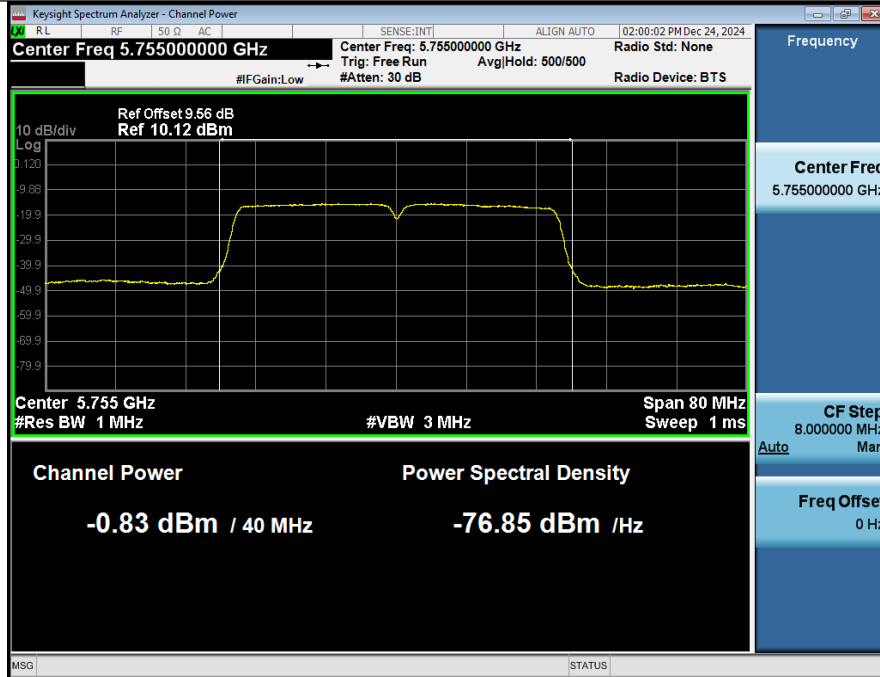
Maximum Conducted Output Power NVNT_ANT1_802_11n(HT20)_5785



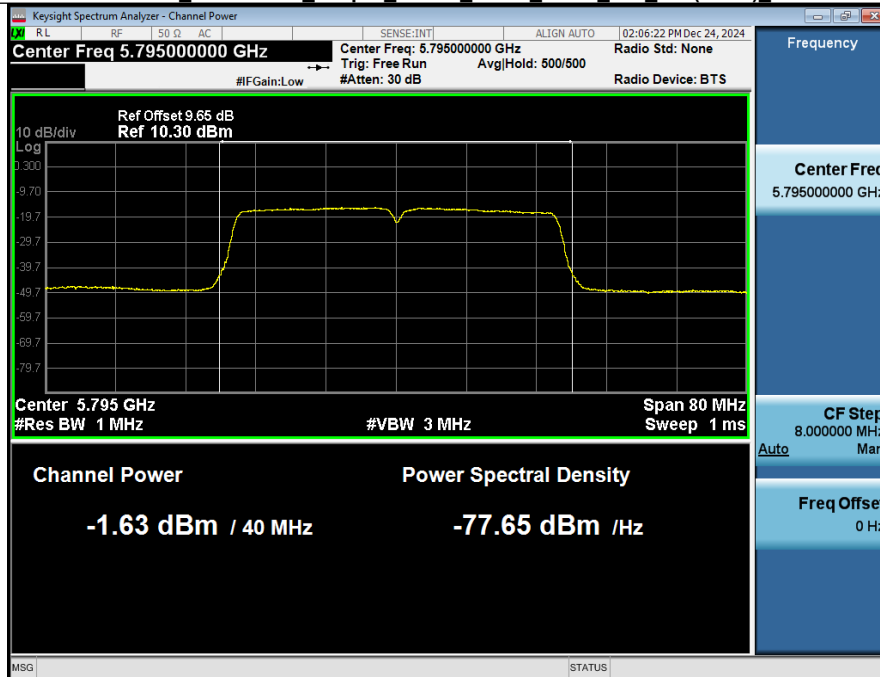
Maximum Conducted Output Power NVNT_ANT1_802_11n(HT20)_5825



Maximum Conducted Output Power NVNT_ANT1_802_11n(HT40)_5755



Maximum Conducted Output Power NVNT_ANT1_802_11n(HT40)_5795

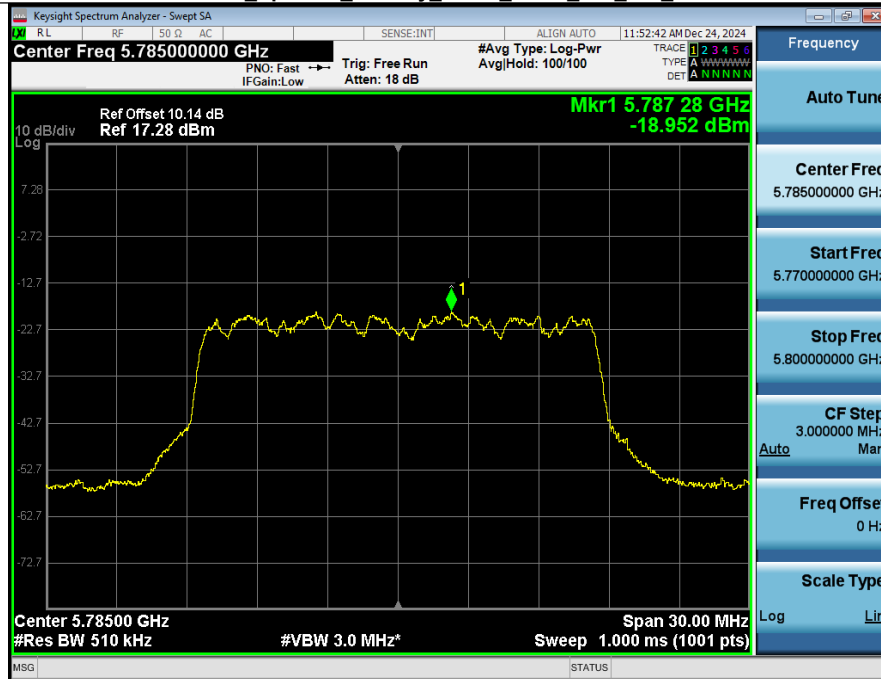


5. Power Spectral Density

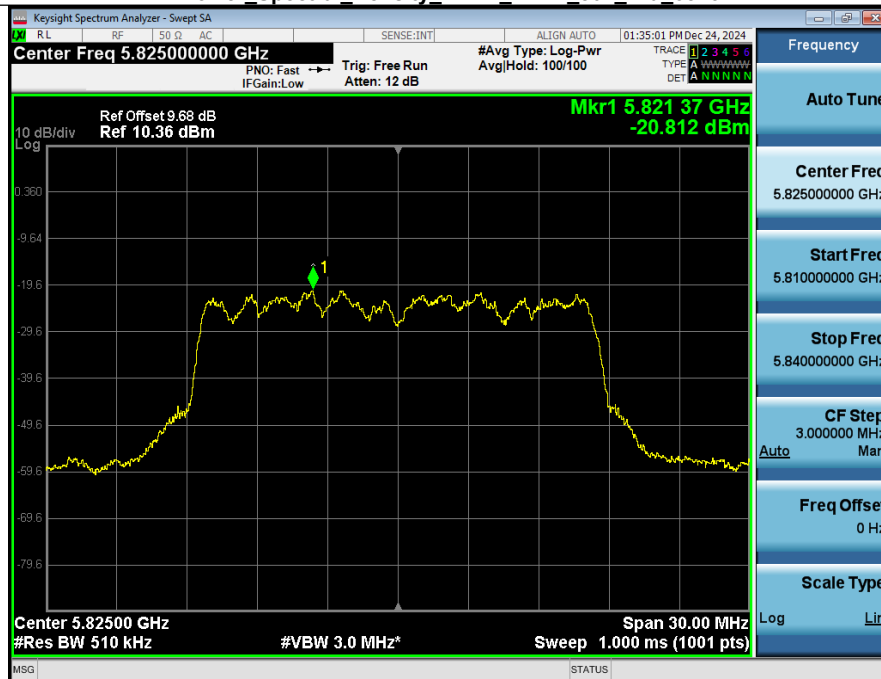
Condition	Antenna	Modulation	Frequency (MHz)	PSD_SA(dBm/RBW)	Duty factor(dB)	RB factor(dB)	PSD(dBm/500kHz)	limit(dBm/500kHz)	Result
NVNT	ANT1	802.11a	5745.00	-18.56	0.00	-0	-18.64	30	Pass
NVNT	ANT1	802.11a	5785.00	-18.95	0.00	-0	-19.04	30	Pass
NVNT	ANT1	802.11a	5825.00	-20.81	0.00	-0	-20.90	30	Pass
NVNT	ANT1	802.11n(HT20)	5745.00	-17.32	0.00	-0	-17.41	30	Pass
NVNT	ANT1	802.11n(HT20)	5785.00	-17.71	0.00	-0	-17.80	30	Pass
NVNT	ANT1	802.11n(HT20)	5825.00	-19.13	0.00	-0	-19.22	30	Pass
NVNT	ANT1	802.11n(HT40)	5755.00	-20.43	0.00	-0	-20.52	30	Pass
NVNT	ANT1	802.11n(HT40)	5795.00	-21.82	0.00	-0	-21.91	30	Pass



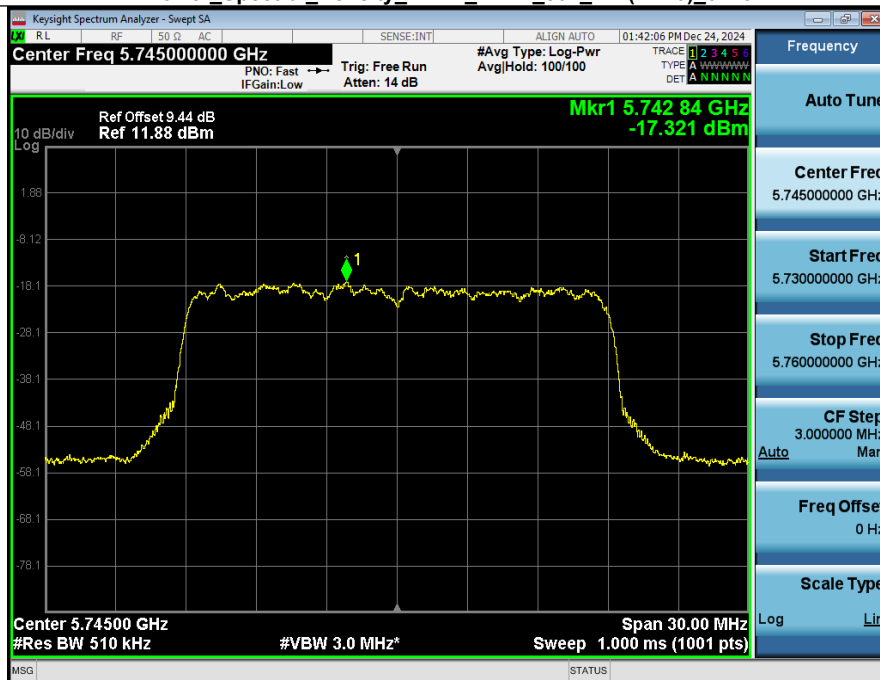
Power Spectral Density_NVNT_ANT1_802_11a_5785



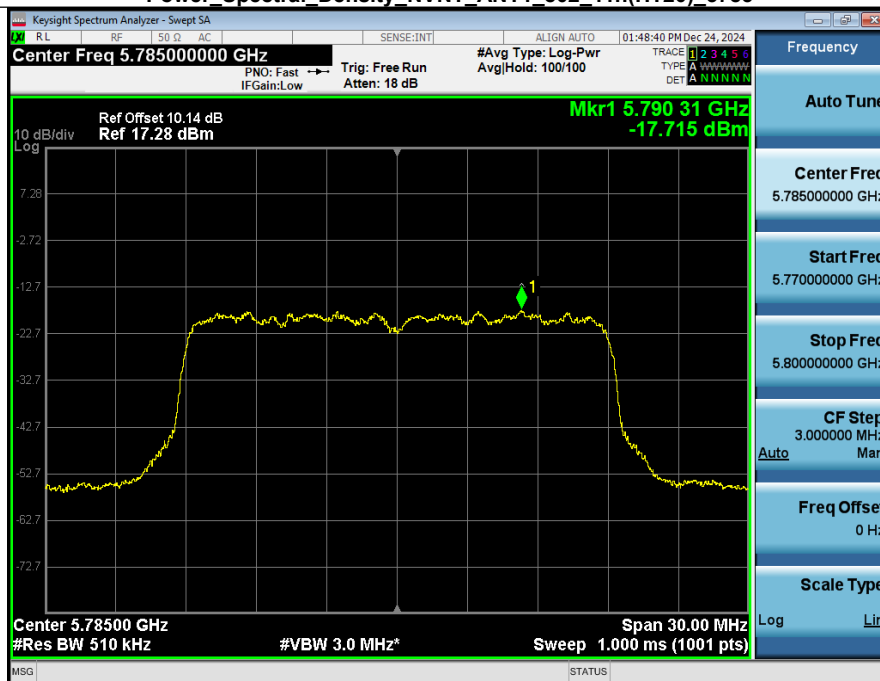
Power Spectral Density_NVNT_ANT1_802_11a_5825



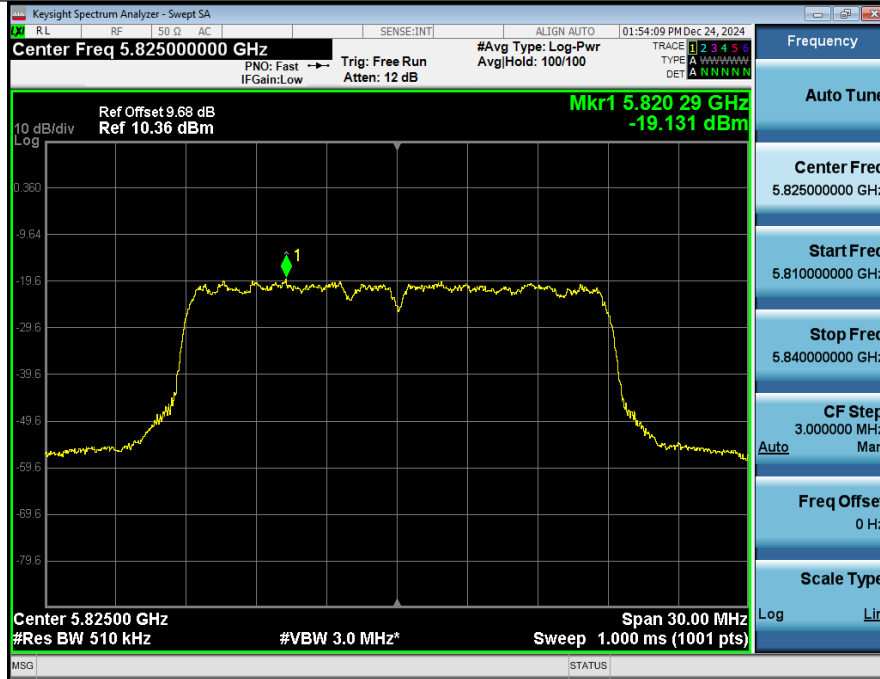
Power Spectral Density_NVNT_ANT1_802_11n(HT20)_5745



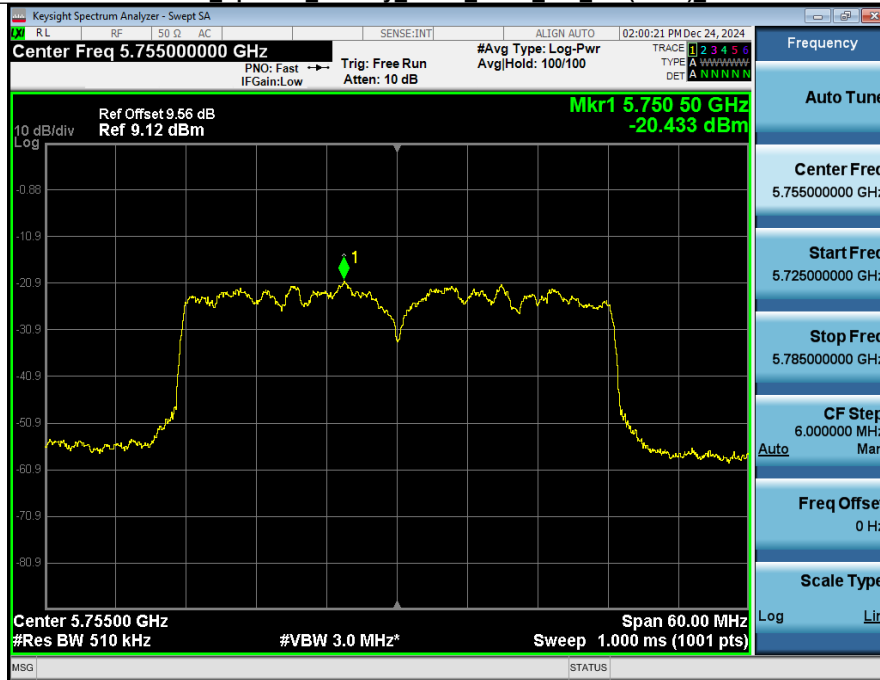
Power Spectral Density_NVNT_ANT1_802_11n(HT20)_5785



Power Spectral Density_NVNT_ANT1_802_11n(HT20)_5825



Power Spectral Density_NVNT_ANT1_802_11n(HT40)_5755



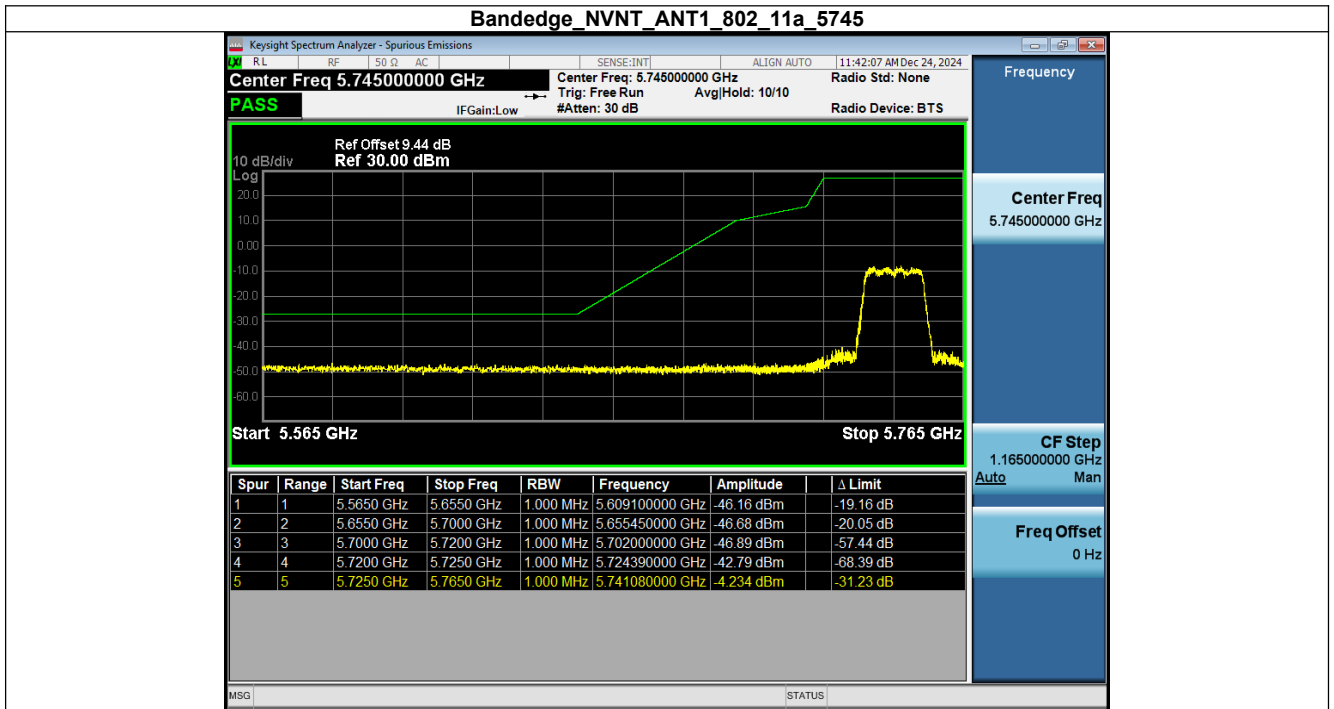
Power Spectral Density_NVNT_ANT1_802_11n(HT40)_5795



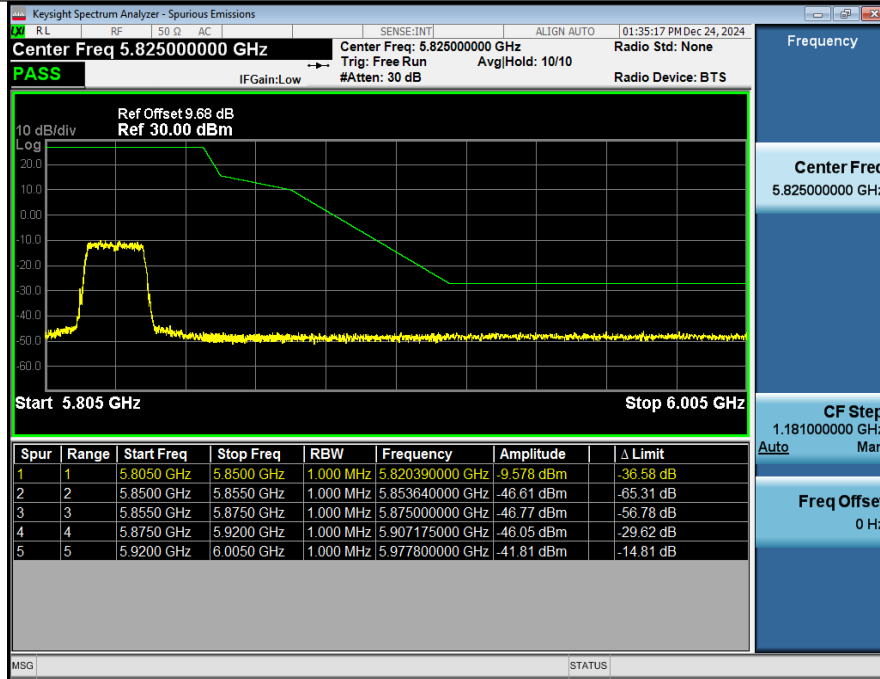
6. Bandedge

Condition	Antenna	Modulation	TX_Frequency (MHz)	Frequency Area(MHz)	Frequency(MHz)	Amplitude(dBm)	Limit(dBm)	Result
NVNT	ANT1	802.11a	LCH	5565-5655	5609.100	-46.16	-27.00	Pass
NVNT	ANT1	802.11a	LCH	5655-5700	5655.450	-46.68	-26.63	Pass
NVNT	ANT1	802.11a	LCH	5700-5720	5702.000	-46.89	10.56	Pass
NVNT	ANT1	802.11a	LCH	5720-5725	5724.390	-42.79	25.61	Pass
NVNT	ANT1	802.11a	HCH	5850-5855	5853.640	-46.61	18.70	Pass
NVNT	ANT1	802.11a	HCH	5855-5875	5875.000	-46.77	10.00	Pass
NVNT	ANT1	802.11a	HCH	5875-5920	5907.175	-46.05	-16.46	Pass
NVNT	ANT1	802.11a	HCH	5920-6005	5977.800	-41.81	-27.00	Pass
NVNT	ANT1	802.11n(HT20)	LCH	5565-5655	5566.530	-45.74	-27.00	Pass
NVNT	ANT1	802.11n(HT20)	LCH	5655-5700	5661.660	-46.53	-21.52	Pass
NVNT	ANT1	802.11n(HT20)	LCH	5700-5720	5703.300	-46.77	10.92	Pass
NVNT	ANT1	802.11n(HT20)	LCH	5720-5725	5723.565	-44.16	23.73	Pass
NVNT	ANT1	802.11n(HT20)	HCH	5850-5855	5852.595	-46.43	21.08	Pass
NVNT	ANT1	802.11n(HT20)	HCH	5855-5875	5874.240	-46.13	10.21	Pass
NVNT	ANT1	802.11n(HT20)	HCH	5875-5920	5916.445	-46.15	-24.08	Pass
NVNT	ANT1	802.11n(HT20)	HCH	5920-6005	5932.070	-41.74	-27.00	Pass
NVNT	ANT1	802.11n(HT40)	LCH	5595-5655	5595.240	-46.48	-27.00	Pass
NVNT	ANT1	802.11n(HT40)	LCH	5655-5700	5660.715	-47.01	-22.30	Pass
NVNT	ANT1	802.11n(HT40)	LCH	5700-5720	5718.580	-39.98	15.20	Pass
NVNT	ANT1	802.11n(HT40)	LCH	5720-5725	5721.010	-39.17	17.90	Pass
NVNT	ANT1	802.11n(HT40)	HCH	5850-5855	5854.930	-46.46	15.76	Pass
NVNT	ANT1	802.11n(HT40)	HCH	5855-5875	5874.880	-46.45	10.03	Pass
NVNT	ANT1	802.11n(HT40)	HCH	5875-5920	5917.660	-46.37	-25.08	Pass
NVNT	ANT1	802.11n(HT40)	HCH	5920-5955	5951.115	-42.59	-27.00	Pass

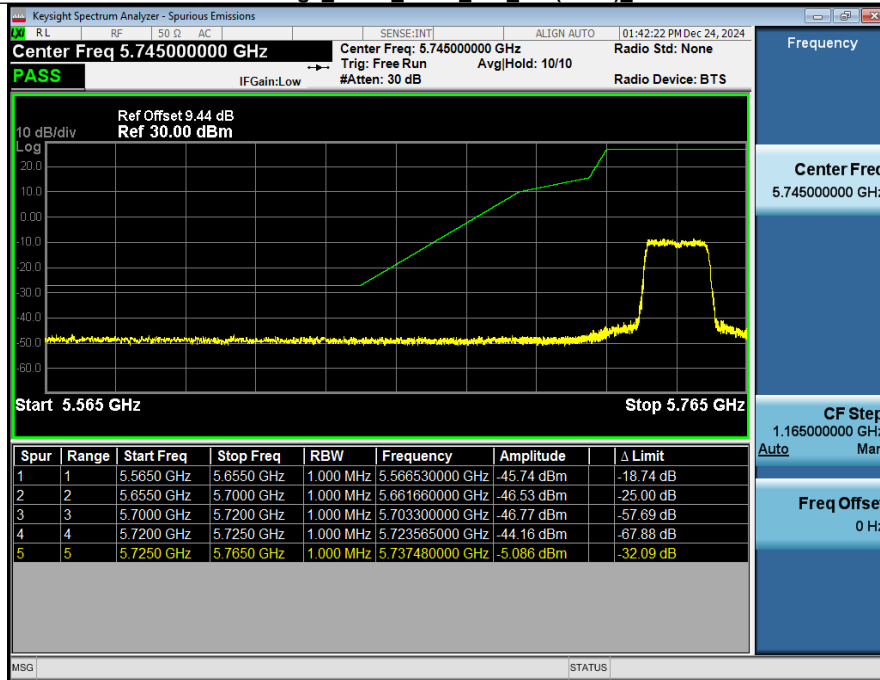
Note: The test diagram has integrated antenna gain to Offset Settings.



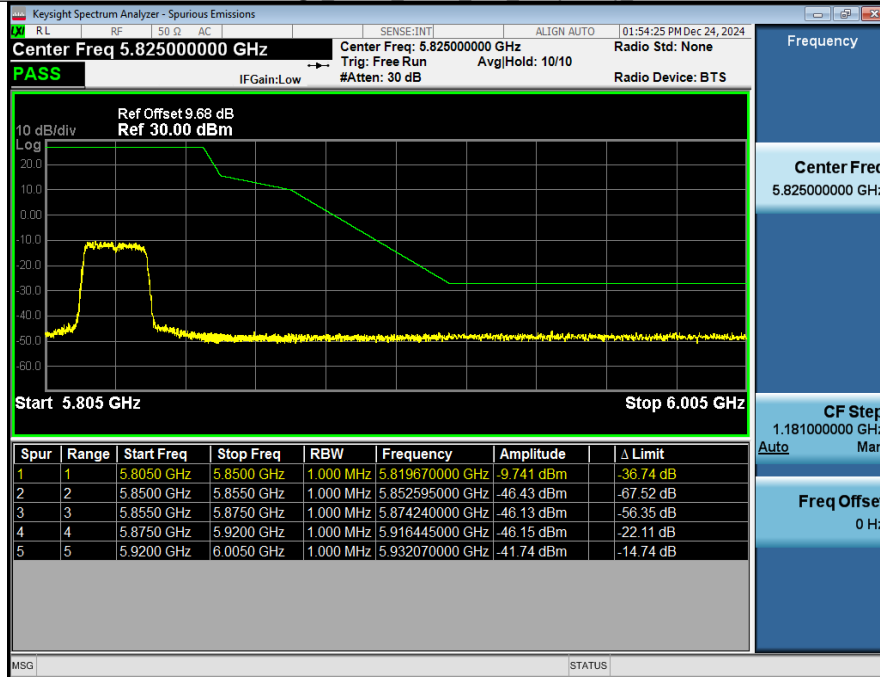
Bandedge_NVNT_ANT1_802_11a_5825



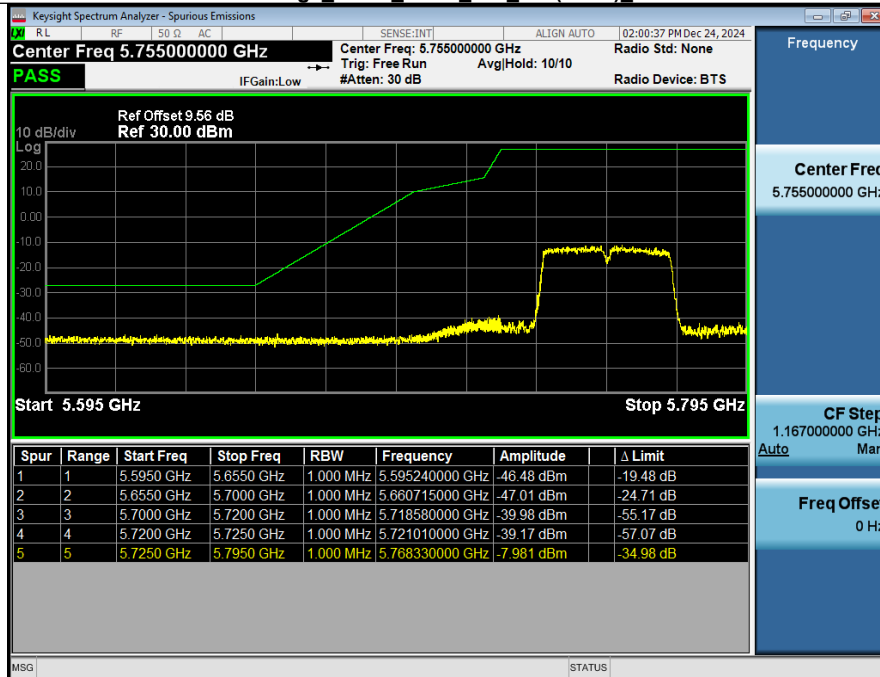
Bandedge_NVNT_ANT1_802_11n(HT20)_5745



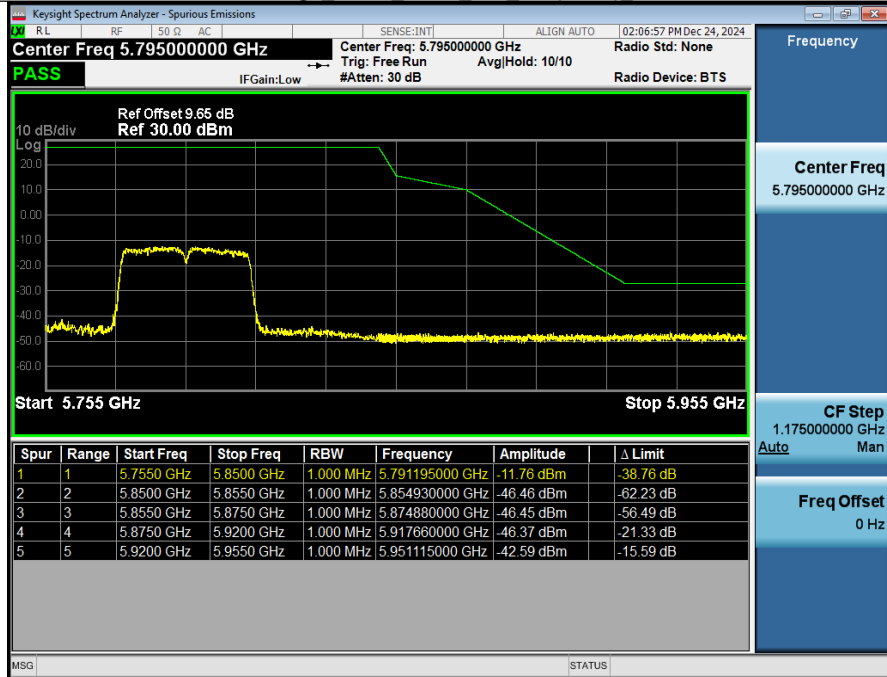
Bandedge_NVNT_ANT1_802_11n(HT20)_5825



Bandedge_NVNT_ANT1_802_11n(HT40)_5755



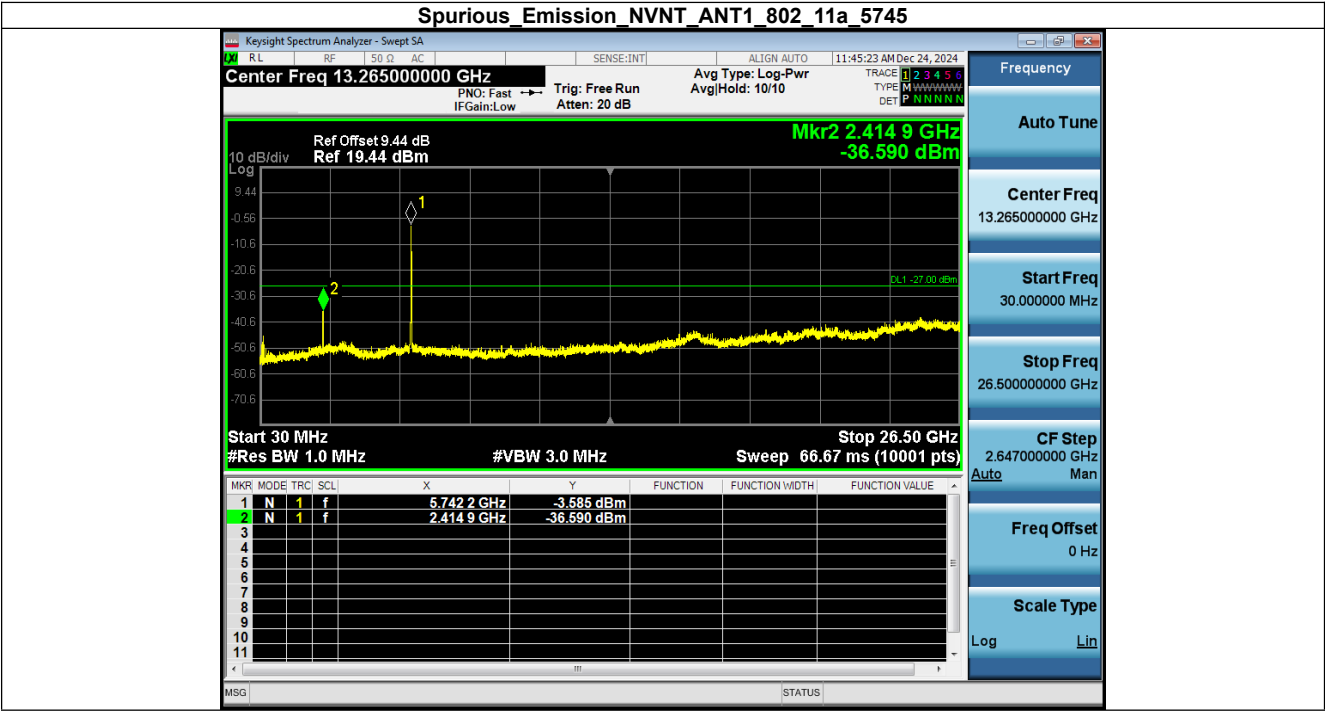
Bandedge_NVNT_ANT1_802_11n(HT40)_5795



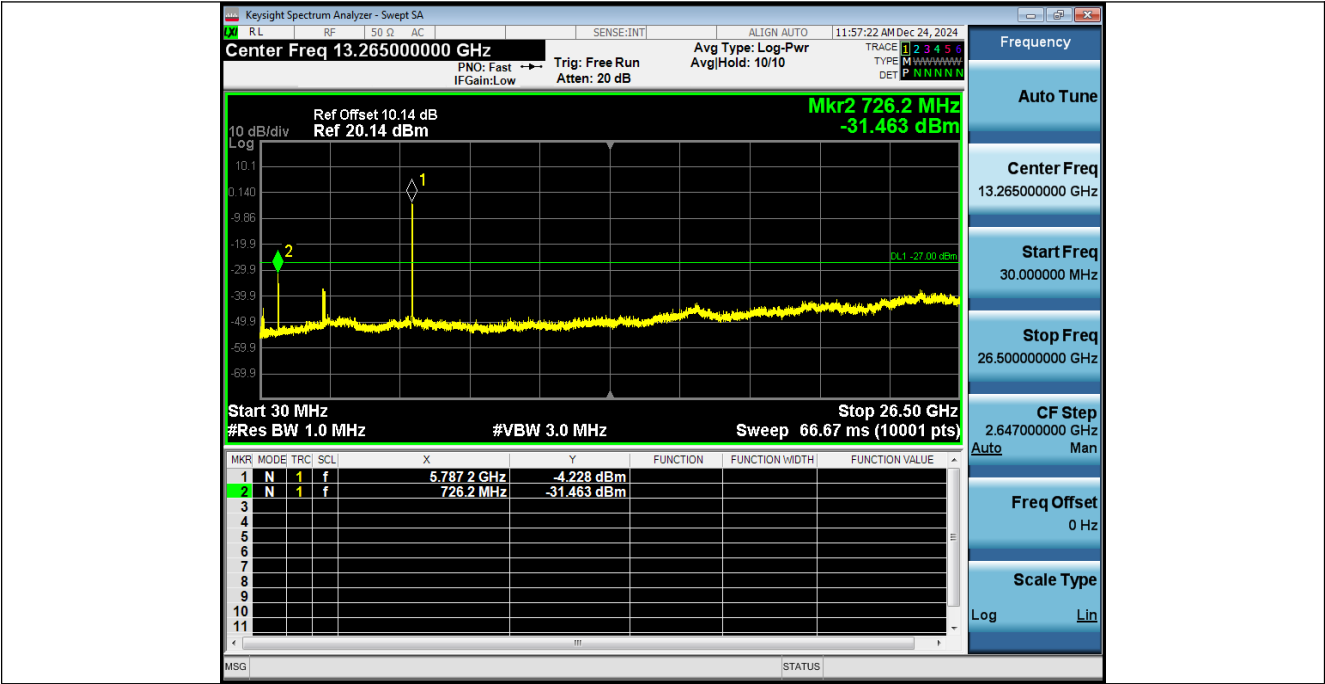
7. Spurious Emission

Condition	Antenna	Modulation	TX_Frequency (MHz)	Max. Mark Frequency(MHz)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5745.00	2414.95	-36.59	-27	Pass
NVNT	ANT1	802.11a	5785.00	726.16	-31.46	-27	Pass
NVNT	ANT1	802.11a	5825.00	2417.59	-37.29	-27	Pass
NVNT	ANT1	802.11n(HT20)	5745.00	718.22	-32.57	-27	Pass
NVNT	ANT1	802.11n(HT20)	5785.00	906.16	-32.56	-27	Pass
NVNT	ANT1	802.11n(HT20)	5825.00	723.51	-32.20	-27	Pass
NVNT	ANT1	802.11n(HT40)	5755.00	710.28	-27.18	-27	Pass
NVNT	ANT1	802.11n(HT40)	5795.00	712.93	-31.14	-27	Pass

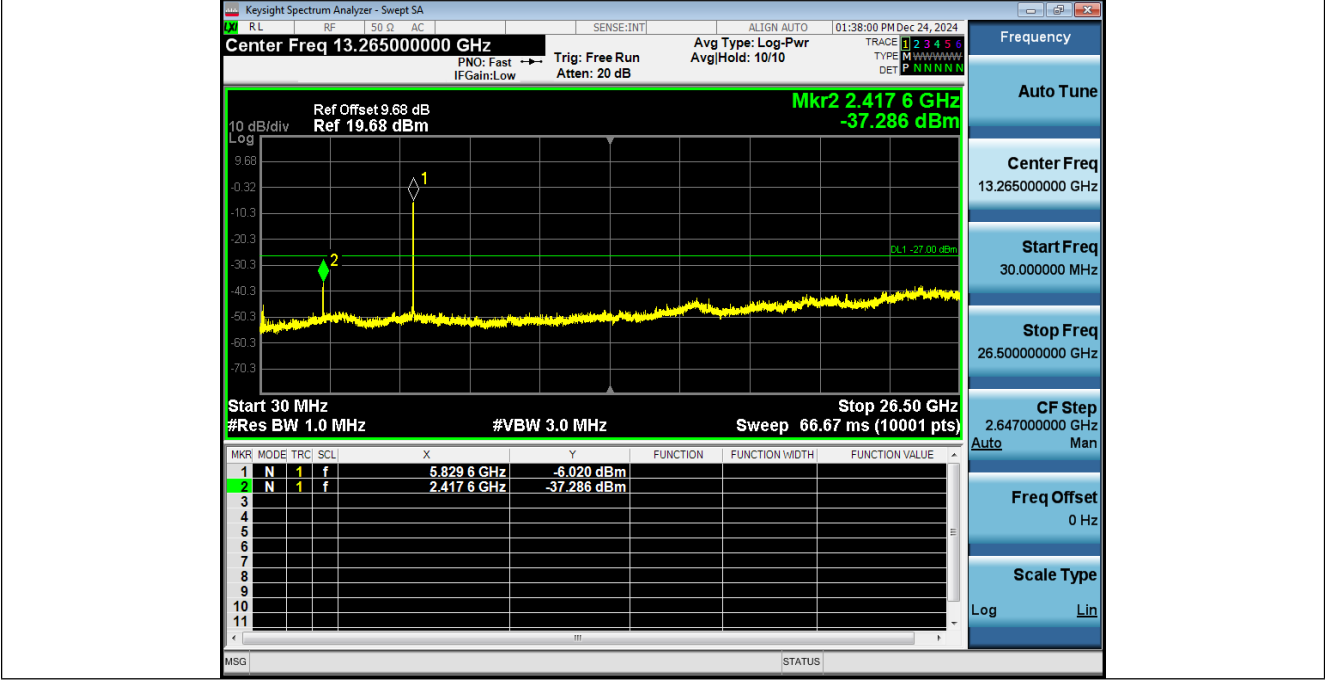
Note:1. The antenna gain is compensated in the test data.
2. 26.5GHz-40GHz the Spurious leve margin is the largest, so the test data only reflects 30MHz-26.5GHz



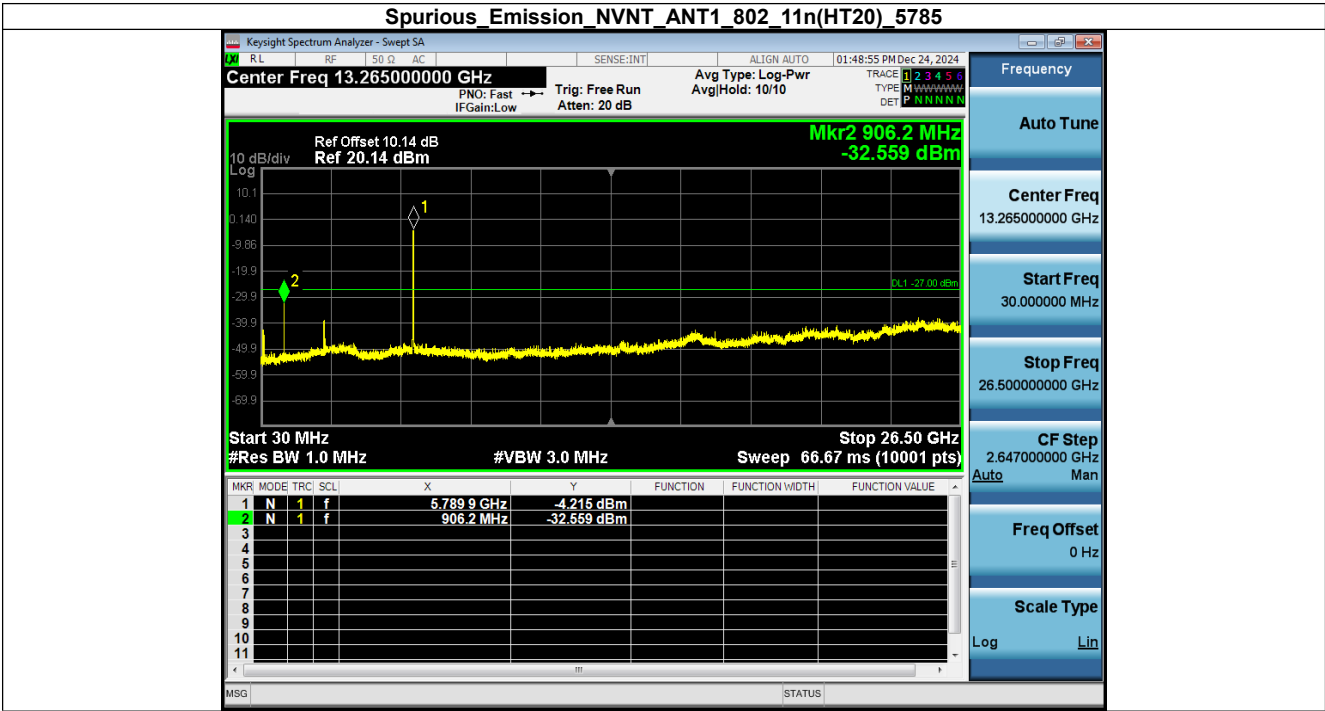
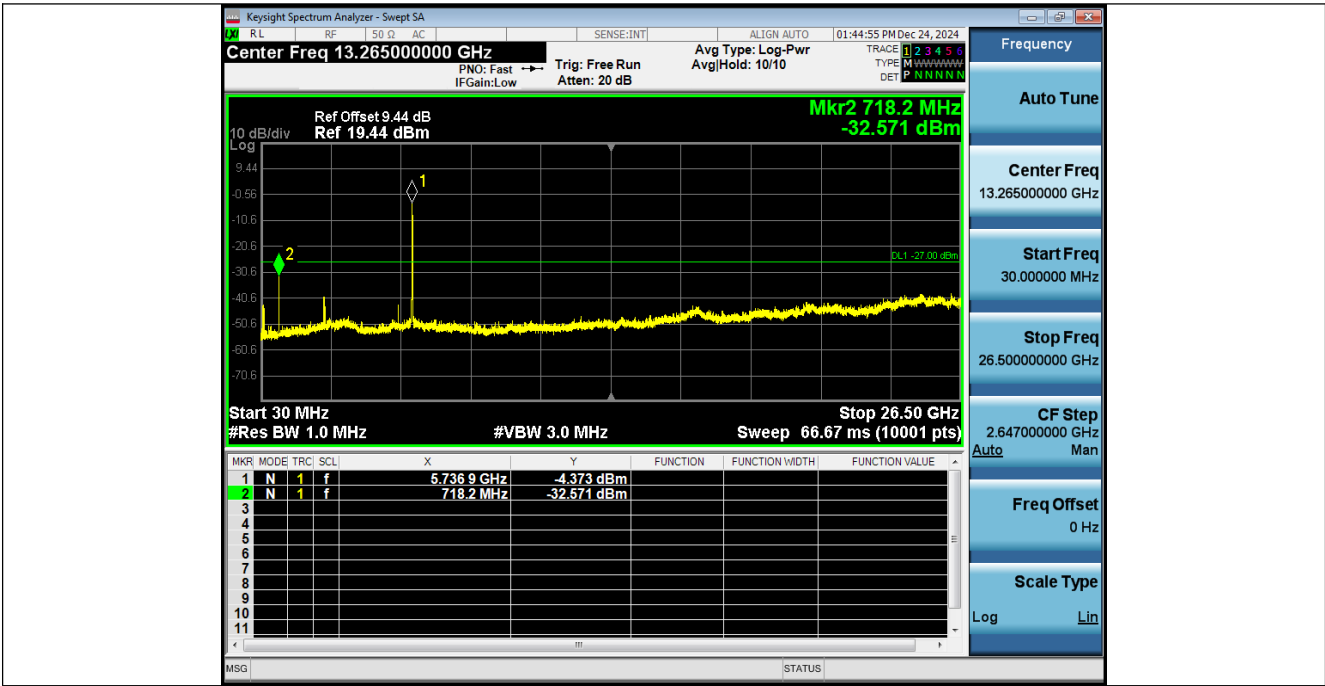
Spurious_Emission_NVNT_ANT1_802_11a_5785



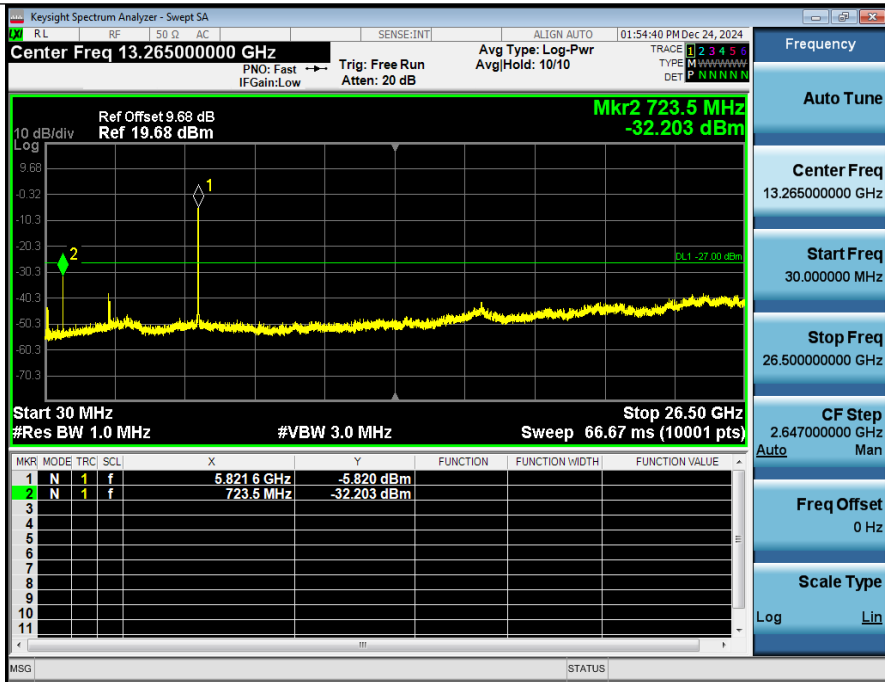
Spurious_Emission_NVNT_ANT1_802_11a_5825



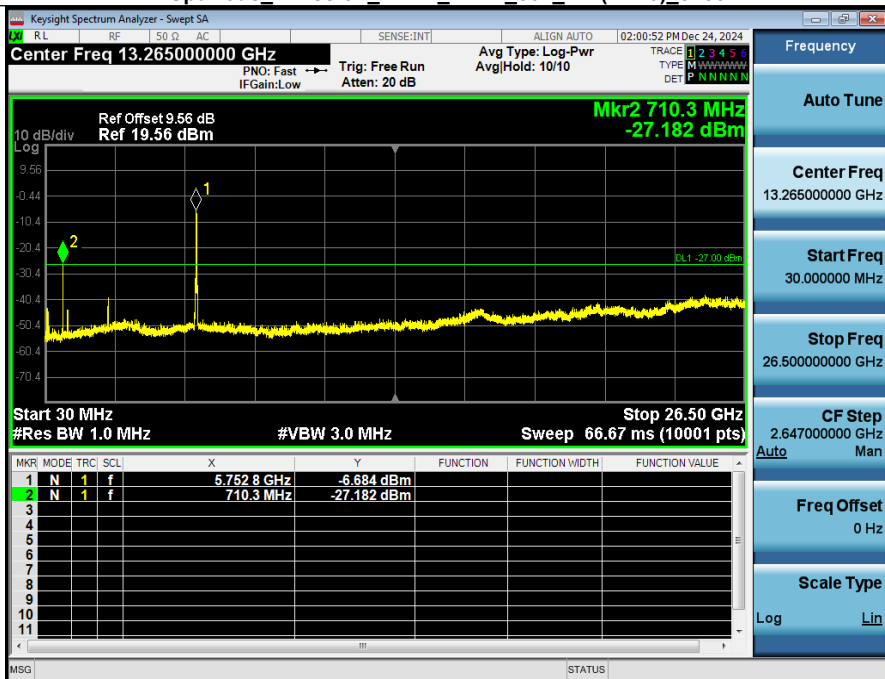
Spurious_Emission_NVNT_ANT1_802_11n(HT20)_5745



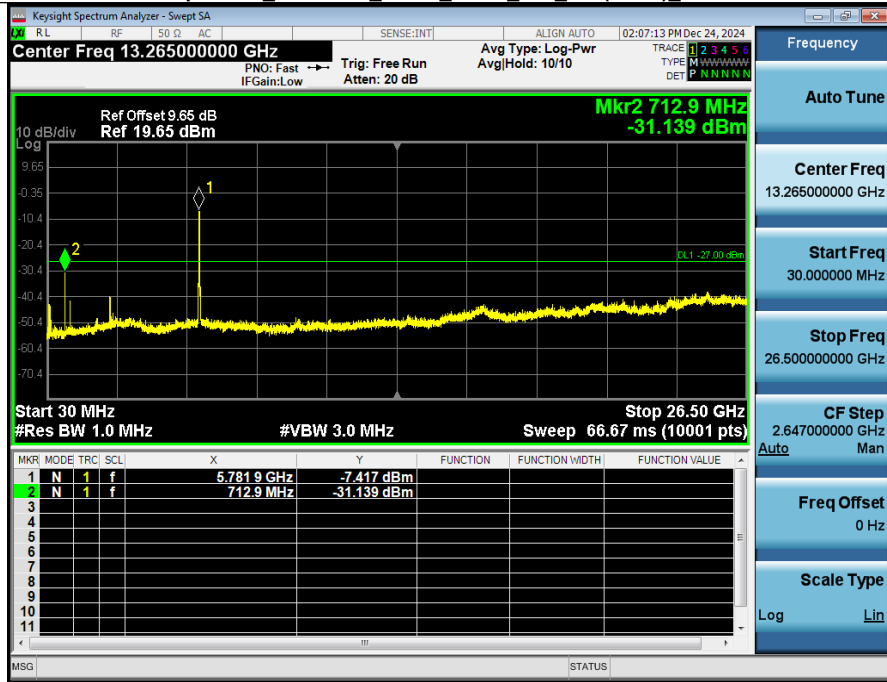
Spurious_Emission_NVNT_ANT1_802_11n(HT20)_5825



Spurious_Emission_NVNT_ANT1_802_11n(HT40)_5755



Spurious Emission_NVNT_ANT1_802_11n(HT40)_5795



8. Frequency Stability

Condition	Antenna	Modulation	Frequency (MHz)	Fc(MHz)	FI(MHz)	Fh(MHz)	Limit(MHz)	Result
55degrees C&&3.80V	ANT1	802.11a	5745.00	5744.970	5736.276	5753.664	5725~5850	Pass
45degrees C&&3.80V	ANT1	802.11a	5745.00	5745.000	5736.624	5753.376	5725~5850	Pass
35degrees C&&3.80V	ANT1	802.11a	5745.00	5745.016	5736.748	5753.284	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11a	5745.00	5745.008	5736.812	5753.204	5725~5850	Pass
15degrees C&&3.80V	ANT1	802.11a	5745.00	5745.012	5736.876	5753.148	5725~5850	Pass
5degrees C&&3.80V	ANT1	802.11a	5745.00	5745.014	5736.936	5753.092	5725~5850	Pass
-5degrees C&&3.80V	ANT1	802.11a	5745.00	5745.010	5736.984	5753.036	5725~5850	Pass
-15degrees C&&3.80V	ANT1	802.11a	5745.00	5745.020	5737.036	5753.004	5725~5850	Pass
25degrees C&&4.37V	ANT1	802.11a	5745.00	5745.010	5737.088	5752.932	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11a	5745.00	5745.008	5737.132	5752.884	5725~5850	Pass
25degrees C&&3.23V	ANT1	802.11a	5745.00	5745.016	5737.176	5752.856	5725~5850	Pass
55degrees C&&3.80V	ANT1	802.11a	5785.00	5784.984	5776.332	5793.636	5725~5850	Pass
45degrees C&&3.80V	ANT1	802.11a	5785.00	5785.010	5776.632	5793.388	5725~5850	Pass
35degrees C&&3.80V	ANT1	802.11a	5785.00	5785.038	5776.772	5793.304	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11a	5785.00	5785.032	5776.836	5793.228	5725~5850	Pass
15degrees C&&3.80V	ANT1	802.11a	5785.00	5785.028	5776.892	5793.164	5725~5850	Pass
5degrees C&&3.80V	ANT1	802.11a	5785.00	5785.008	5776.924	5793.092	5725~5850	Pass
-5degrees C&&3.80V	ANT1	802.11a	5785.00	5785.020	5776.980	5793.060	5725~5850	Pass
-15degrees C&&3.80V	ANT1	802.11a	5785.00	5785.018	5777.032	5793.004	5725~5850	Pass
25degrees C&&4.37V	ANT1	802.11a	5785.00	5785.018	5777.076	5792.960	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11a	5785.00	5785.008	5777.120	5792.896	5725~5850	Pass
25degrees C&&3.23V	ANT1	802.11a	5785.00	5785.016	5777.152	5792.880	5725~5850	Pass
55degrees C&&3.80V	ANT1	802.11a	5825.00	5824.972	5816.328	5833.616	5725~5850	Pass
45degrees C&&3.80V	ANT1	802.11a	5825.00	5825.002	5816.636	5833.368	5725~5850	Pass
35degrees C&&3.80V	ANT1	802.11a	5825.00	5825.018	5816.776	5833.260	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11a	5825.00	5825.020	5816.844	5833.196	5725~5850	Pass
15degrees C&&3.80V	ANT1	802.11a	5825.00	5825.008	5816.904	5833.112	5725~5850	Pass
5degrees C&&3.80V	ANT1	802.11a	5825.00	5825.028	5816.956	5833.100	5725~5850	Pass
-5degrees C&&3.80V	ANT1	802.11a	5825.00	5825.024	5817.004	5833.044	5725~5850	Pass
-15degrees C&&3.80V	ANT1	802.11a	5825.00	5825.018	5817.052	5832.984	5725~5850	Pass
25degrees C&&4.37V	ANT1	802.11a	5825.00	5824.996	5817.100	5832.892	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11a	5825.00	5825.010	5817.140	5832.880	5725~5850	Pass
25degrees C&&3.23V	ANT1	802.11a	5825.00	5825.010	5817.180	5832.840	5725~5850	Pass
55degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.032	5735.880	5754.184	5725~5850	Pass
45degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.024	5736.068	5753.980	5725~5850	Pass
35degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.030	5736.168	5753.892	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.030	5736.228	5753.832	5725~5850	Pass
15degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.038	5736.284	5753.792	5725~5850	Pass
5degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.034	5736.344	5753.724	5725~5850	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.052	5736.400	5753.704	5725~5850	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.046	5736.444	5753.648	5725~5850	Pass
25degrees C&&4.37V	ANT1	802.11n(HT20)	5745.00	5745.044	5736.488	5753.600	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5745.00	5745.020	5736.532	5753.508	5725~5850	Pass
25degrees C&&3.23V	ANT1	802.11n(HT20)	5745.00	5745.050	5736.588	5753.512	5725~5850	Pass
55degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.038	5775.892	5794.184	5725~5850	Pass
45degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.028	5776.076	5793.980	5725~5850	Pass
35degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.028	5776.176	5793.880	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.024	5776.236	5793.812	5725~5850	Pass
15degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.038	5776.300	5793.776	5725~5850	Pass
5degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.022	5776.348	5793.696	5725~5850	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.046	5776.396	5793.696	5725~5850	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.052	5776.452	5793.652	5725~5850	Pass
25degrees C&&4.37V	ANT1	802.11n(HT20)	5785.00	5785.030	5776.500	5793.560	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5785.00	5785.052	5776.548	5793.556	5725~5850	Pass
25degrees C&&3.23V	ANT1	802.11n(HT20)	5785.00	5785.038	5776.600	5793.476	5725~5850	Pass
55degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.032	5815.904	5834.160	5725~5850	Pass
45degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.026	5816.076	5833.976	5725~5850	Pass
35degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.020	5816.168	5833.872	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.024	5816.232	5833.816	5725~5850	Pass
15degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.030	5816.296	5833.764	5725~5850	Pass
5degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.036	5816.356	5833.716	5725~5850	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.042	5816.400	5833.684	5725~5850	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.040	5816.436	5833.644	5725~5850	Pass
25degrees C&&4.37V	ANT1	802.11n(HT20)	5825.00	5825.022	5816.480	5833.564	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5825.00	5825.000	5816.524	5833.476	5725~5850	Pass
25degrees C&&3.23V	ANT1	802.11n(HT20)	5825.00	5825.028	5816.568	5833.488	5725~5850	Pass

55degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5755.048	5736.712	5773.384	5725~5850	Pass
45degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5755.024	5736.912	5773.136	5725~5850	Pass
35degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5755.052	5737.056	5773.048	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5755.024	5737.184	5772.864	5725~5850	Pass
15degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5755.036	5737.320	5772.752	5725~5850	Pass
5degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5755.020	5737.376	5772.664	5725~5850	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5755.020	5737.448	5772.592	5725~5850	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5754.956	5737.504	5772.408	5725~5850	Pass
25degrees C&&4.37V	ANT1	802.11n(HT40)	5755.00	5755.000	5737.600	5772.400	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT40)	5755.00	5754.980	5737.688	5772.272	5725~5850	Pass
25degrees C&&3.23V	ANT1	802.11n(HT40)	5755.00	5754.952	5737.800	5772.104	5725~5850	Pass
55degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5795.064	5776.760	5813.368	5725~5850	Pass
45degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5795.056	5776.944	5813.168	5725~5850	Pass
35degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5795.040	5777.080	5813.000	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5795.060	5777.192	5812.928	5725~5850	Pass
15degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5795.036	5777.320	5812.752	5725~5850	Pass
5degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5794.992	5777.400	5812.584	5725~5850	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5795.004	5777.480	5812.528	5725~5850	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5795.000	5777.576	5812.424	5725~5850	Pass
25degrees C&&4.37V	ANT1	802.11n(HT40)	5795.00	5794.972	5777.680	5812.264	5725~5850	Pass
25degrees C&&3.80V	ANT1	802.11n(HT40)	5795.00	5795.012	5777.792	5812.232	5725~5850	Pass
25degrees C&&3.23V	ANT1	802.11n(HT40)	5795.00	5795.012	5777.928	5812.096	5725~5850	Pass