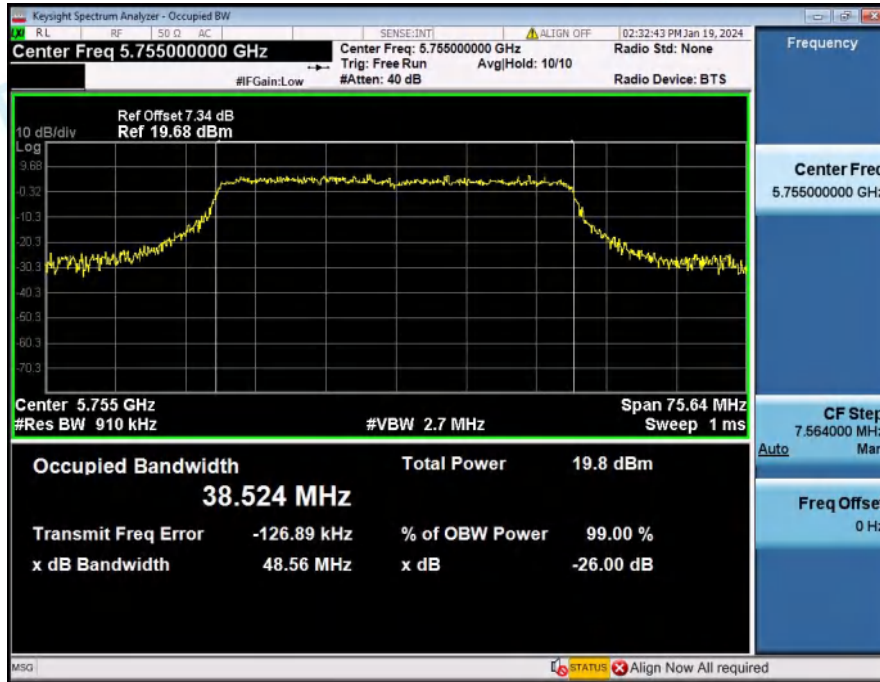
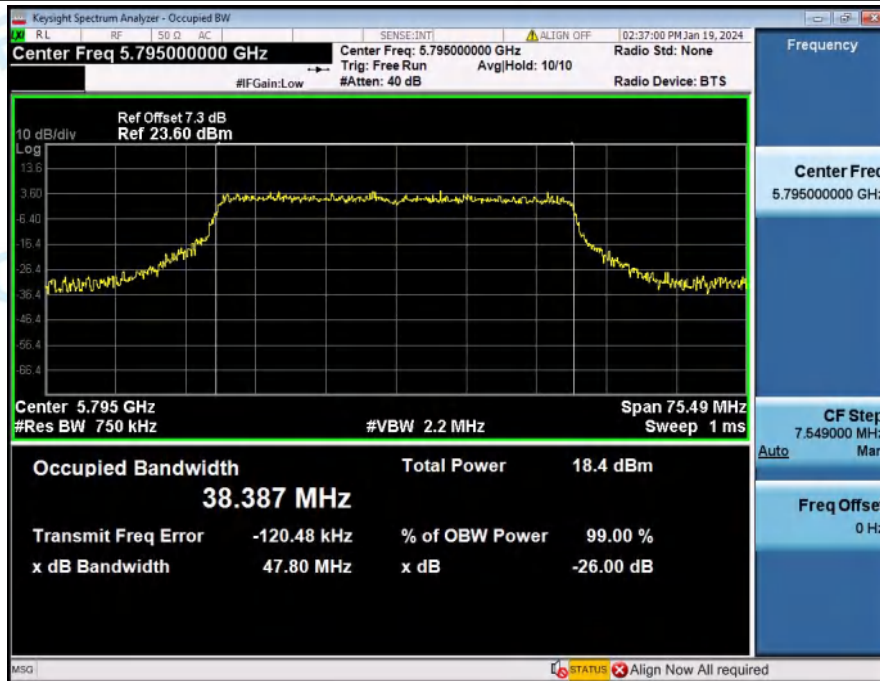


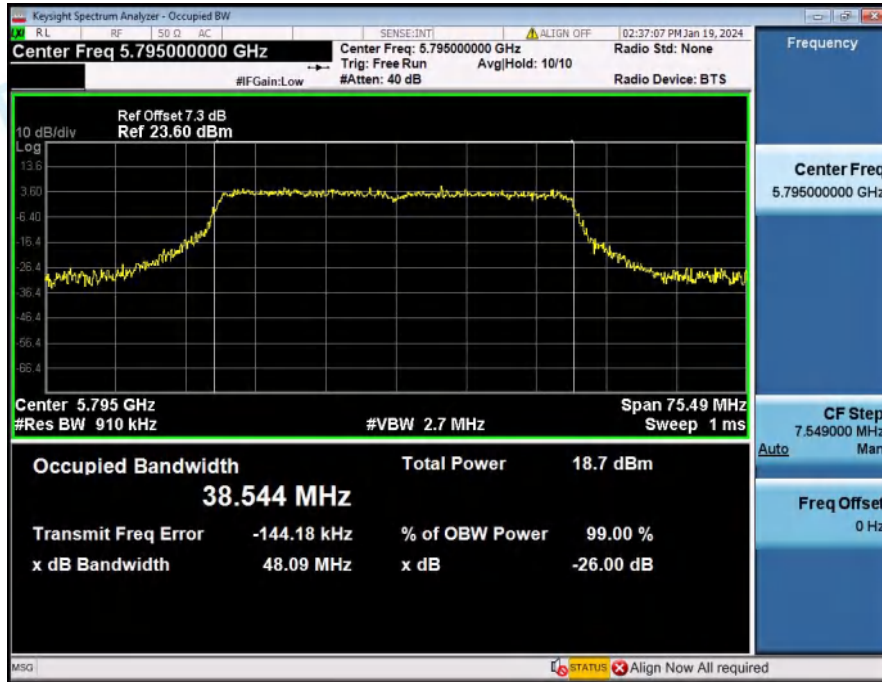
**-26BW\_NVNT\_ANT1\_802\_11ax(HE40)\_5755**



**99%\_OCB\_NVNT\_ANT1\_802\_11ax(HE40)\_5795**



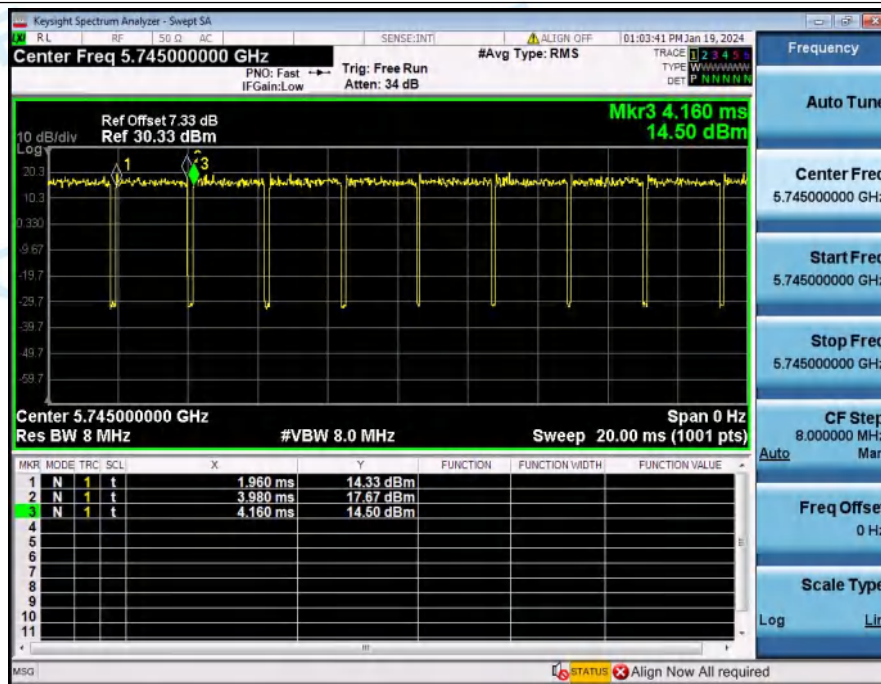
**-26BW\_NVNT\_ANT1\_802\_11ax(HE40)\_5795**



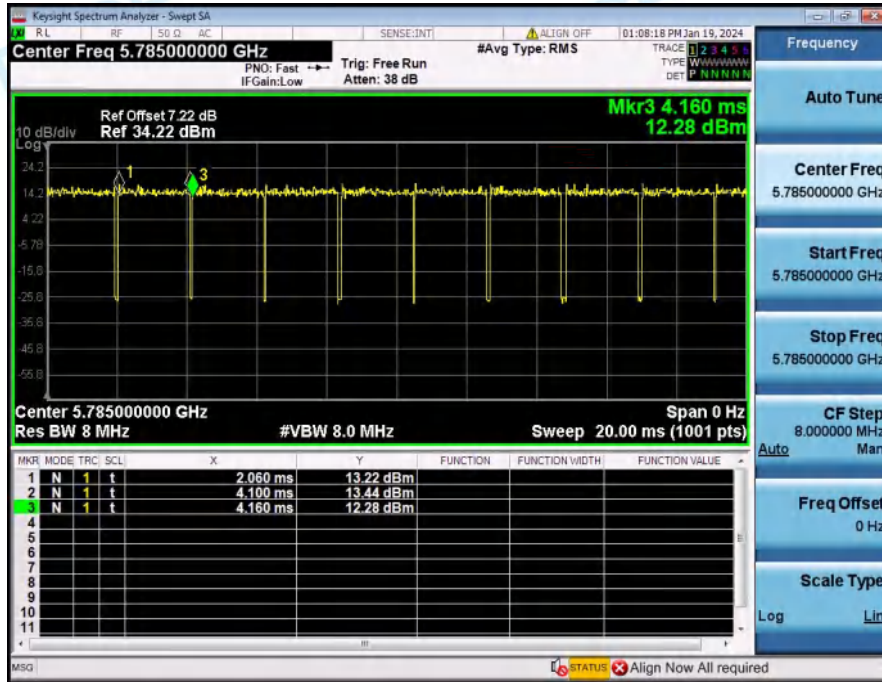
### 3. Duty Cycle

Condition	Antenna	Modulation	Frequency (MHz)	Duty cycle(%)	Duty_factor
NVNT	ANT1	802.11a	5745.00	91.82	0.37
NVNT	ANT1	802.11a	5785.00	97.14	0.13
NVNT	ANT1	802.11a	5825.00	92.66	0.33
NVNT	ANT1	802.11n(HT20)	5745.00	90.38	0.44
NVNT	ANT1	802.11n(HT20)	5785.00	97.94	0.09
NVNT	ANT1	802.11n(HT20)	5825.00	97.94	0.09
NVNT	ANT1	802.11ac(VHT20)	5745.00	91.35	0.39
NVNT	ANT1	802.11ac(VHT20)	5785.00	93.14	0.31
NVNT	ANT1	802.11ac(VHT20)	5825.00	93.14	0.31
NVNT	ANT1	802.11ax(HE20)	5745.00	91.25	0.40
NVNT	ANT1	802.11ax(HE20)	5785.00	92.31	0.35
NVNT	ANT1	802.11ax(HE20)	5825.00	88.89	0.51
NVNT	ANT1	802.11n(HT40)	5755.00	83.64	0.78
NVNT	ANT1	802.11n(HT40)	5795.00	92.16	0.35
NVNT	ANT1	802.11ac(VHT40)	5755.00	87.04	0.60
NVNT	ANT1	802.11ac(VHT40)	5795.00	90.38	0.44
NVNT	ANT1	802.11ax(HE40)	5755.00	82.61	0.83
NVNT	ANT1	802.11ax(HE40)	5795.00	78.72	1.04

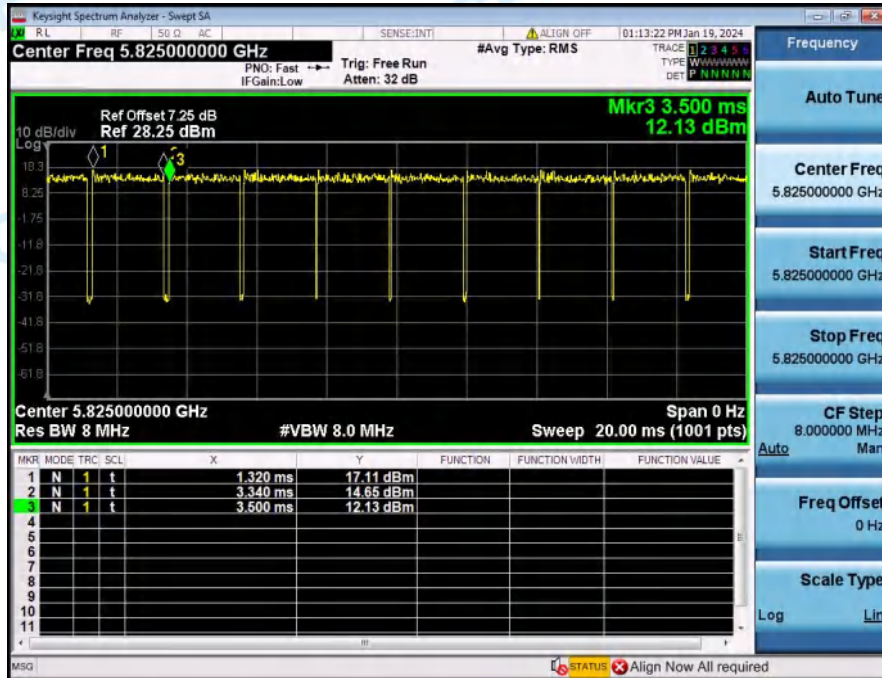
Duty\_Cycle\_NVNT\_ANT1\_802\_11a\_5745



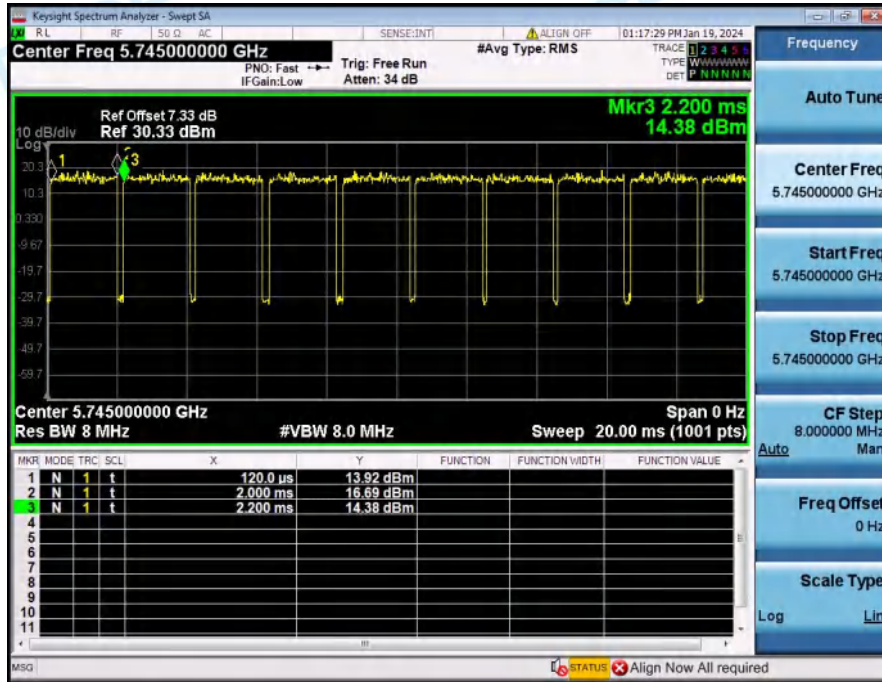
Duty\_Cycle\_NVNT\_ANT1\_802\_11a\_5785



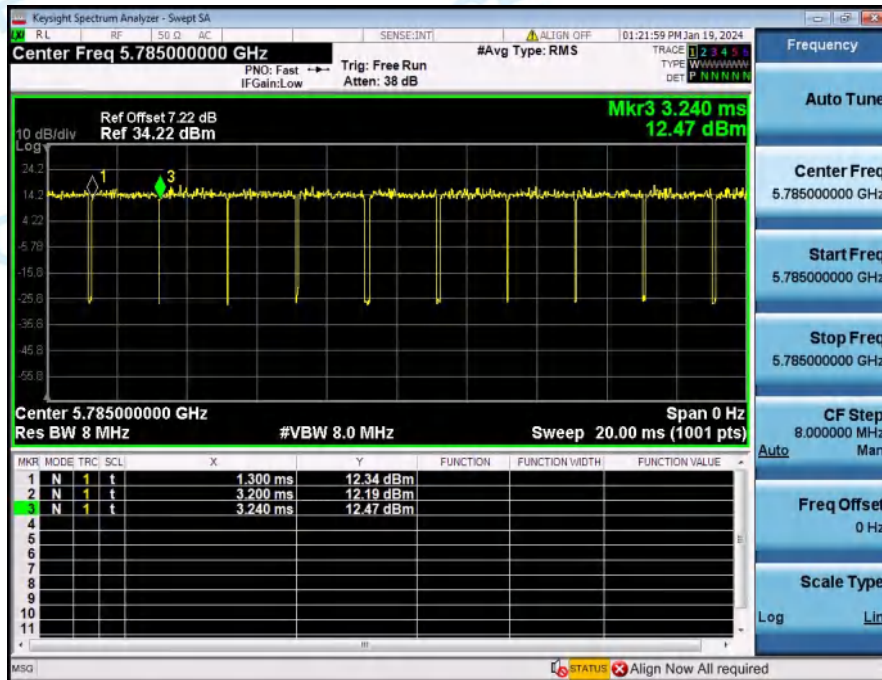
Duty\_Cycle\_NVNT\_ANT1\_802\_11a\_5825



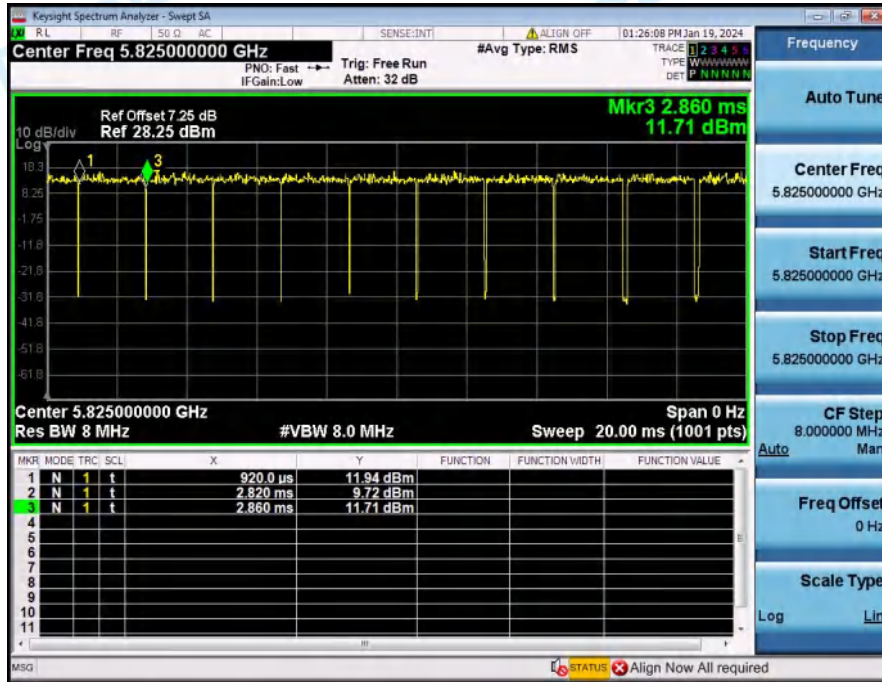
Duty\_Cycle\_NVNT\_ANT1\_802\_11n(HT20)\_5745



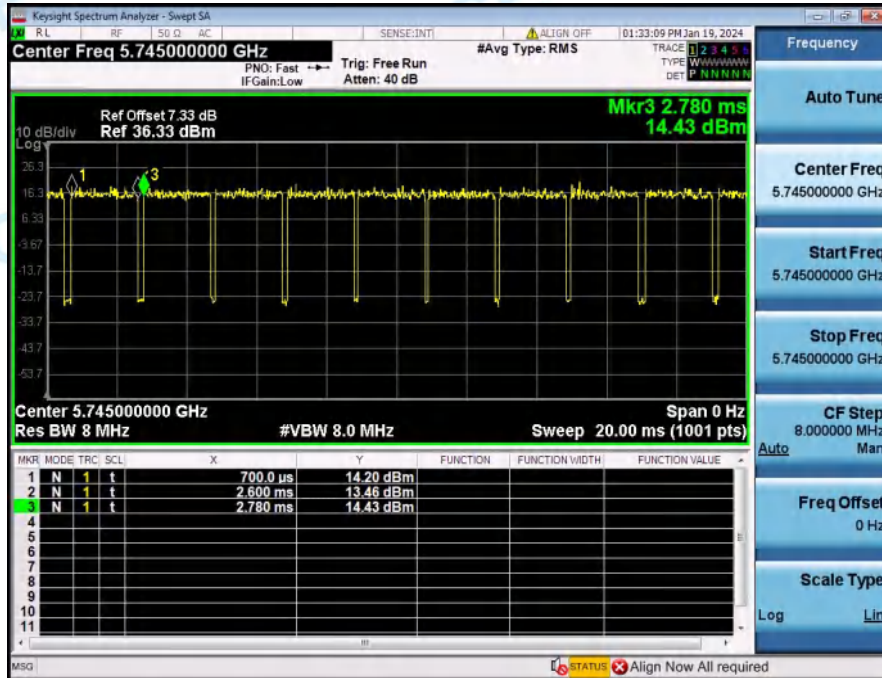
Duty\_Cycle\_NVNT\_ANT1\_802\_11n(HT20)\_5785



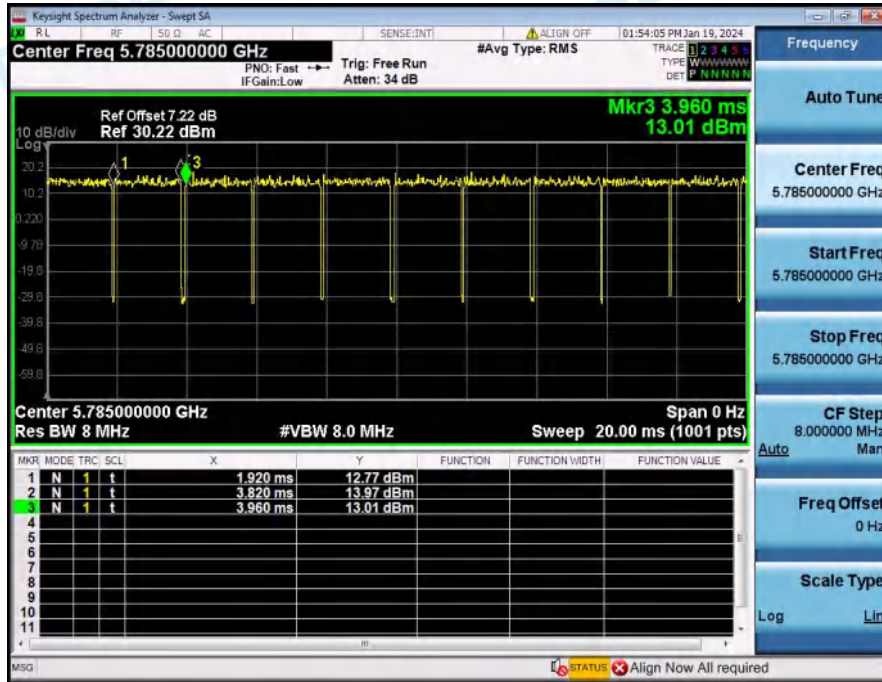
Duty\_Cycle\_NVNT\_ANT1\_802\_11n(HT20)\_5825



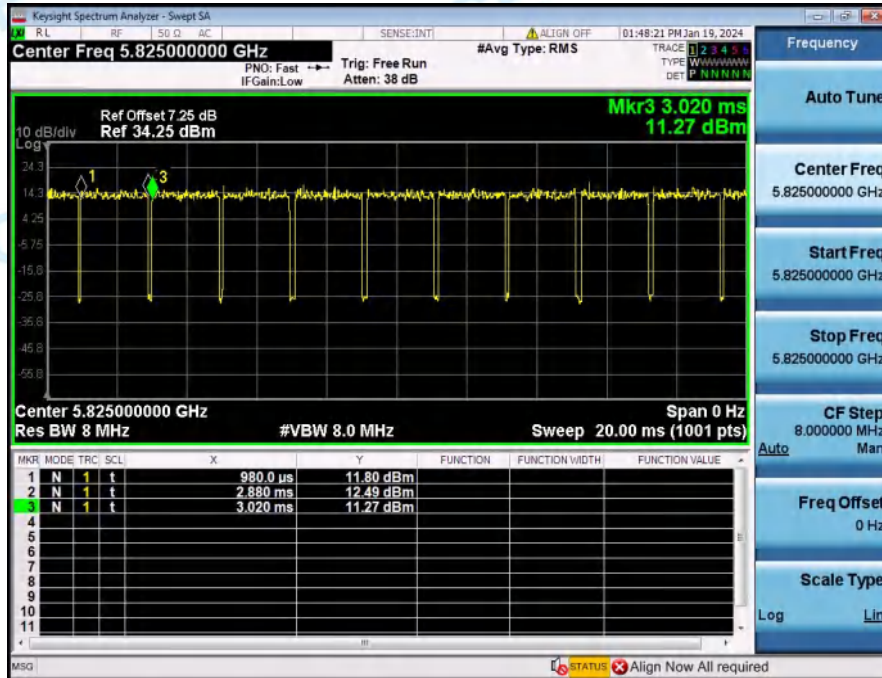
Duty\_Cycle\_NVNT\_ANT1\_802\_11ac(VHT20)\_5745



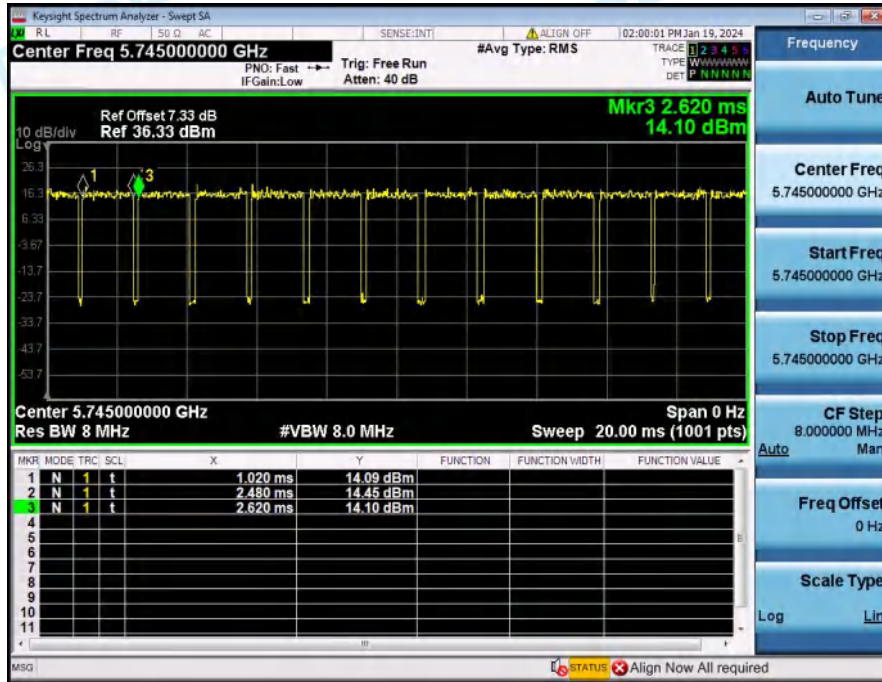
Duty\_Cycle\_NVNT\_ANT1\_802\_11ac(VHT20)\_5785



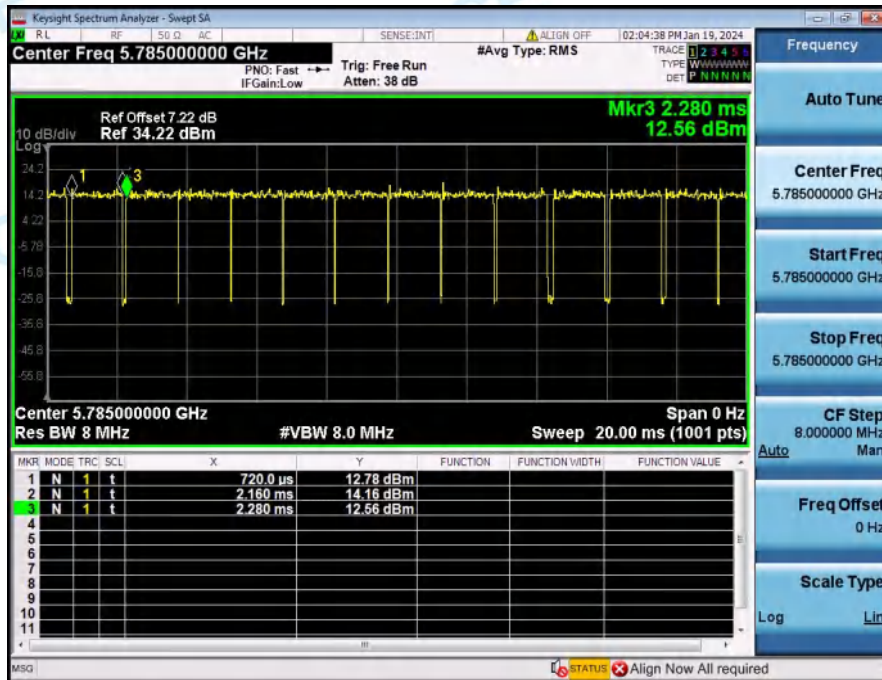
Duty\_Cycle\_NVNT\_ANT1\_802\_11ac(VHT20)\_5825



Duty\_Cycle\_NVNT\_ANT1\_802\_11ax(HE20)\_5745

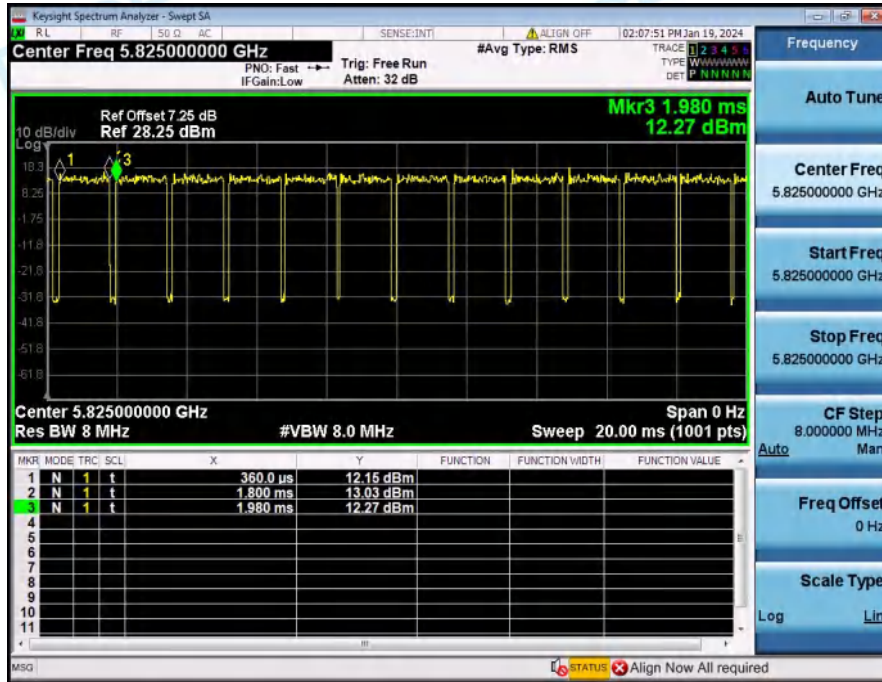


Duty\_Cycle\_NVNT\_ANT1\_802\_11ax(HE20)\_5785

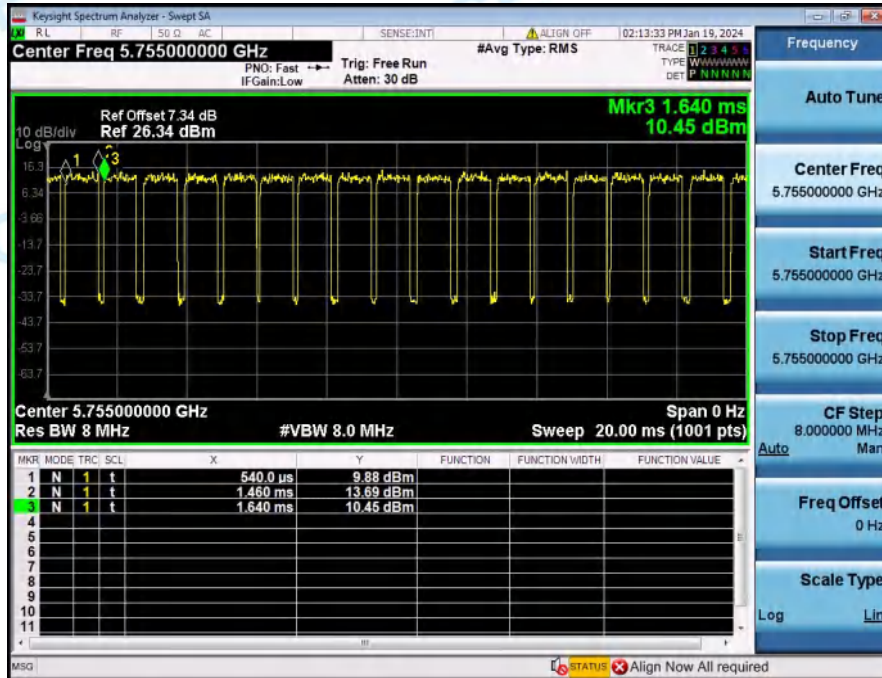




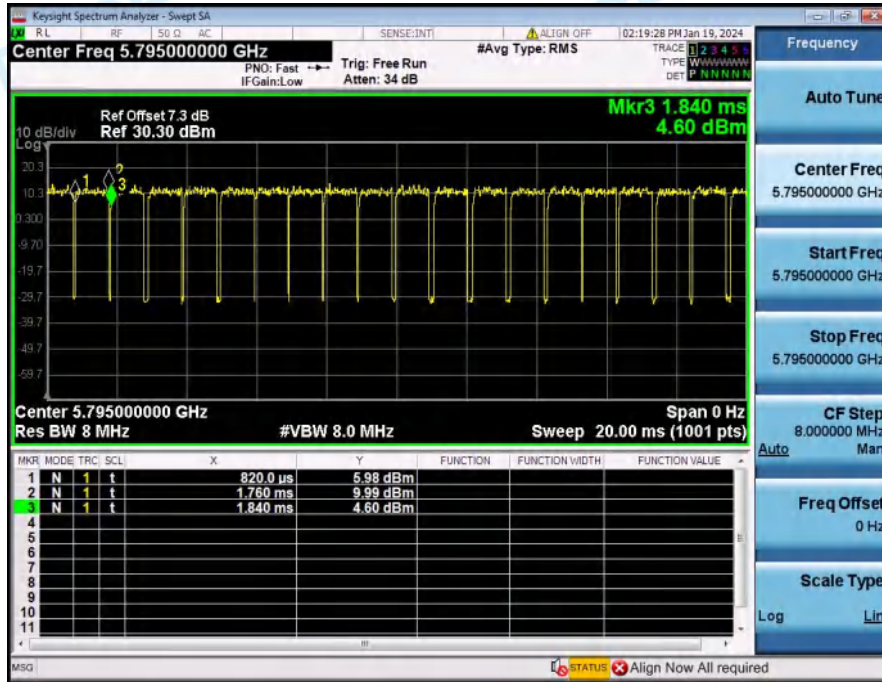
Duty\_Cycle\_NVNT\_ANT1\_802\_11ax(HE20)\_5825



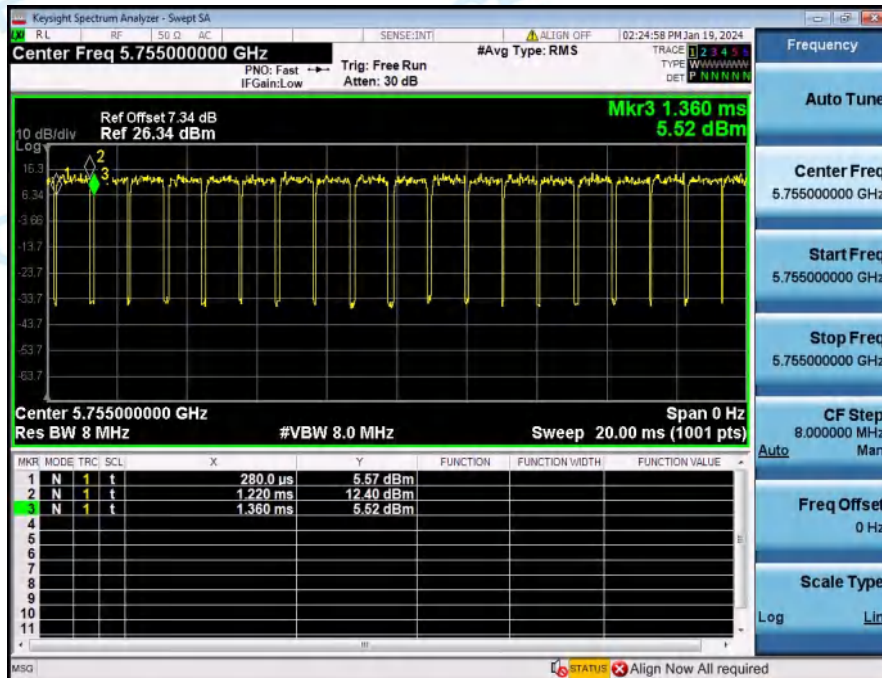
Duty\_Cycle\_NVNT\_ANT1\_802\_11n(HT40)\_5755



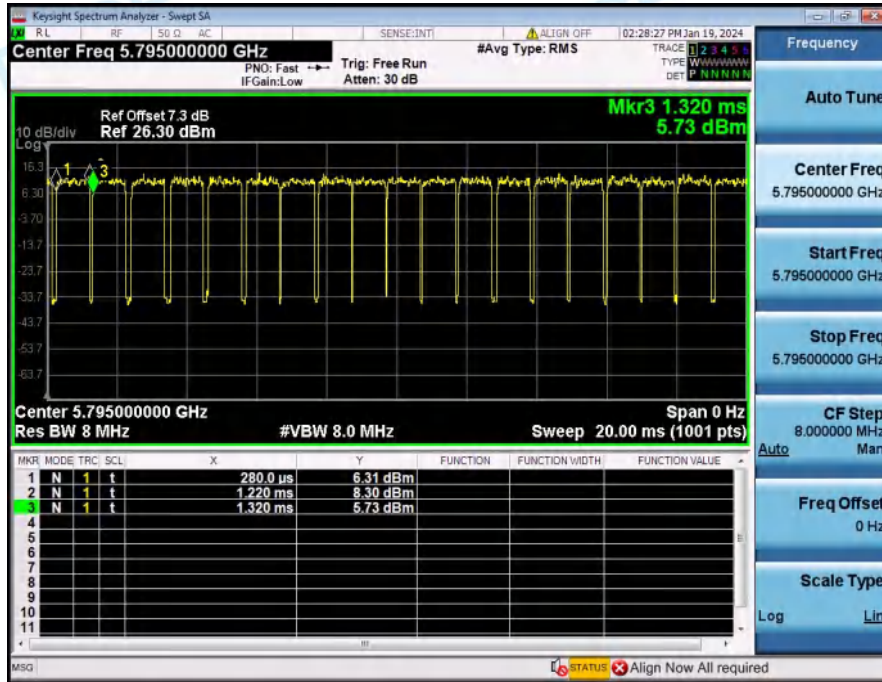
Duty\_Cycle\_NVNT\_ANT1\_802\_11n(HT40)\_5795



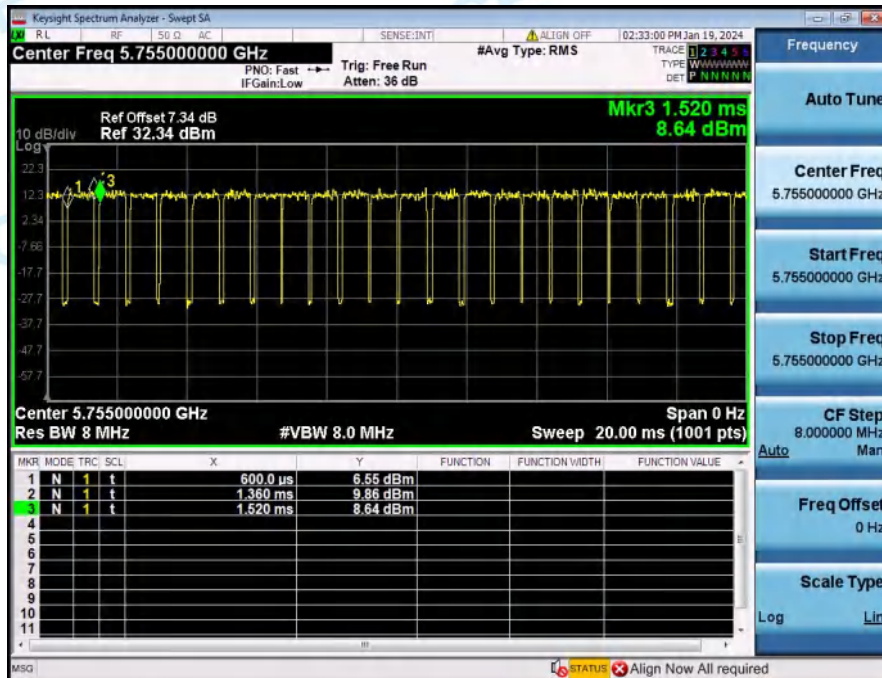
Duty\_Cycle\_NVNT\_ANT1\_802\_11ac(VHT40)\_5755



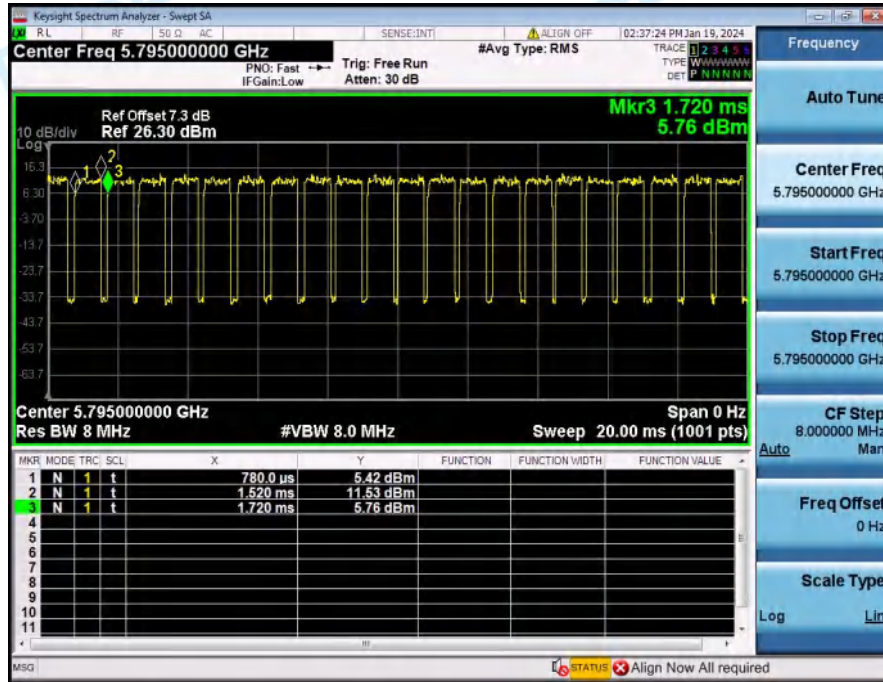
Duty\_Cycle\_NVNT\_ANT1\_802\_11ac(VHT40)\_5795



Duty\_Cycle\_NVNT\_ANT1\_802\_11ax(HE40)\_5755



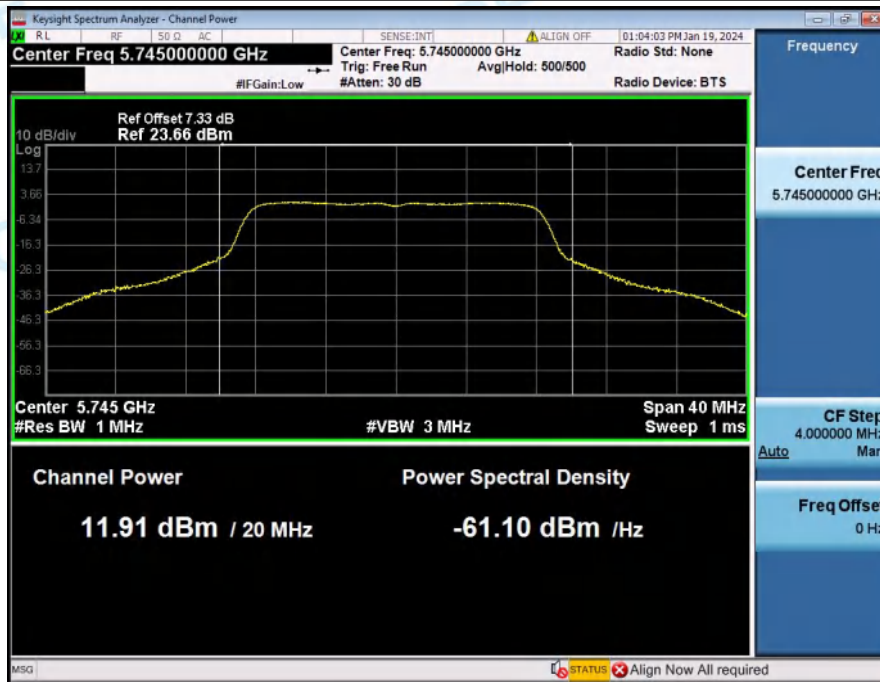
Duty\_Cycle\_NVNT\_ANT1\_802\_11ax(HE40)\_5795



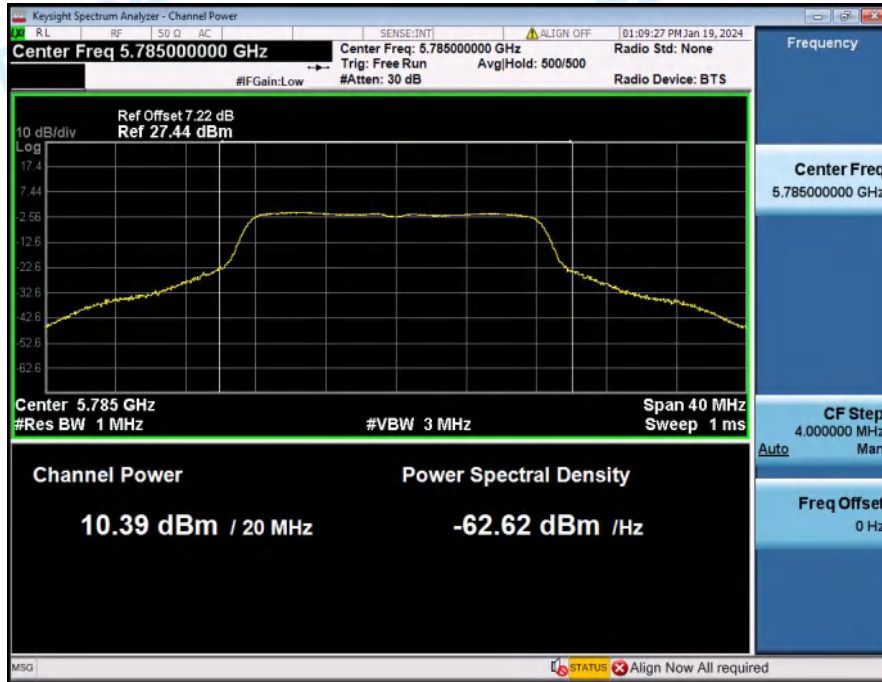
#### 4. Maximum Conducted Output Power

Condition	Antenna	Modulation	Frequency (MHz)	Conducted Power(dBm)	Duty factor(dB)	Total Power(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5745.00	11.91	0.00	11.91	30	Pass
NVNT	ANT1	802.11a	5785.00	10.39	0.00	10.39	30	Pass
NVNT	ANT1	802.11a	5825.00	9.46	0.00	9.46	30	Pass
NVNT	ANT1	802.11n(HT20)	5745.00	11.54	0.00	11.54	30	Pass
NVNT	ANT1	802.11n(HT20)	5785.00	10.33	0.00	10.33	30	Pass
NVNT	ANT1	802.11n(HT20)	5825.00	9.36	0.00	9.36	30	Pass
NVNT	ANT1	802.11ac(VHT20)	5745.00	11.58	0.00	11.58	30	Pass
NVNT	ANT1	802.11ac(VHT20)	5785.00	10.37	0.00	10.37	30	Pass
NVNT	ANT1	802.11ac(VHT20)	5825.00	9.38	0.00	9.38	30	Pass
NVNT	ANT1	802.11ax(HE20)	5745.00	11.51	0.00	11.51	30	Pass
NVNT	ANT1	802.11ax(HE20)	5785.00	10.29	0.00	10.29	30	Pass
NVNT	ANT1	802.11ax(HE20)	5825.00	9.32	0.00	9.32	30	Pass
NVNT	ANT1	802.11n(HT40)	5755.00	10.86	0.00	10.86	30	Pass
NVNT	ANT1	802.11n(HT40)	5795.00	9.79	0.00	9.79	30	Pass
NVNT	ANT1	802.11ac(VHT40)	5755.00	10.75	0.00	10.75	30	Pass
NVNT	ANT1	802.11ac(VHT40)	5795.00	9.83	0.00	9.83	30	Pass
NVNT	ANT1	802.11ax(HE40)	5755.00	10.84	0.00	10.84	30	Pass
NVNT	ANT1	802.11ax(HE40)	5795.00	9.51	0.00	9.51	30	Pass

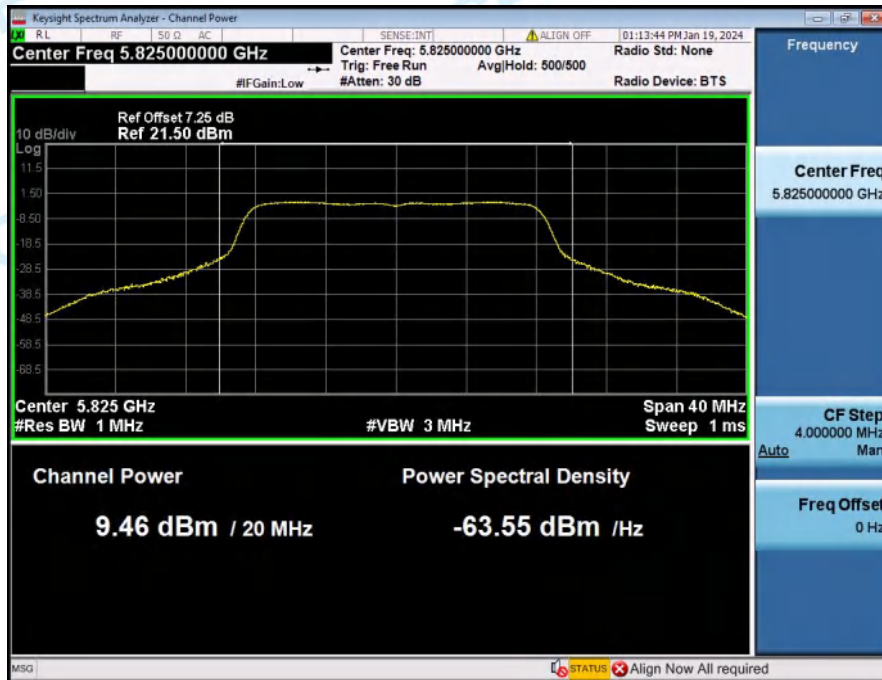
Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11a\_5745



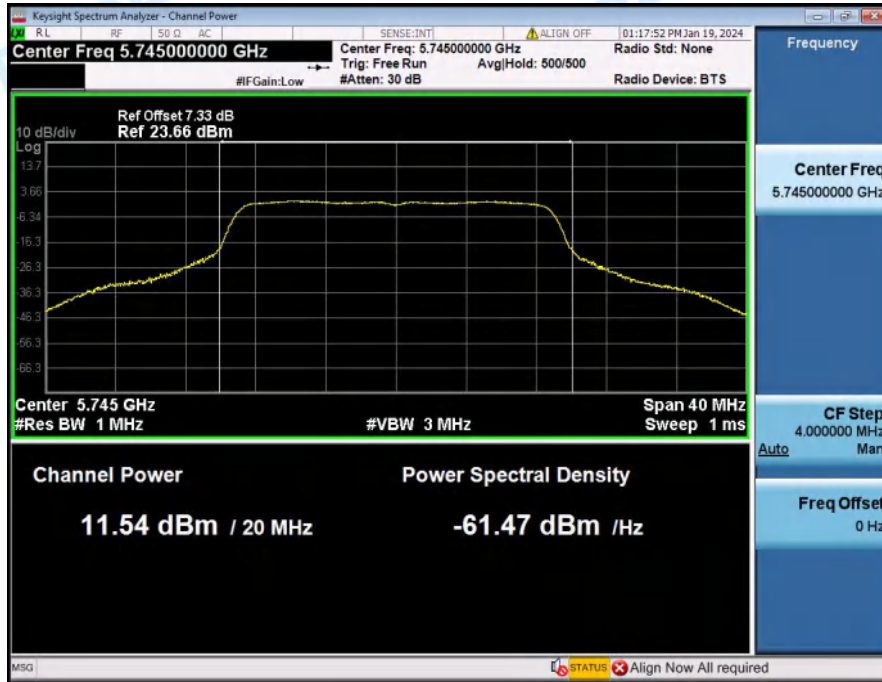
Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11a\_5785



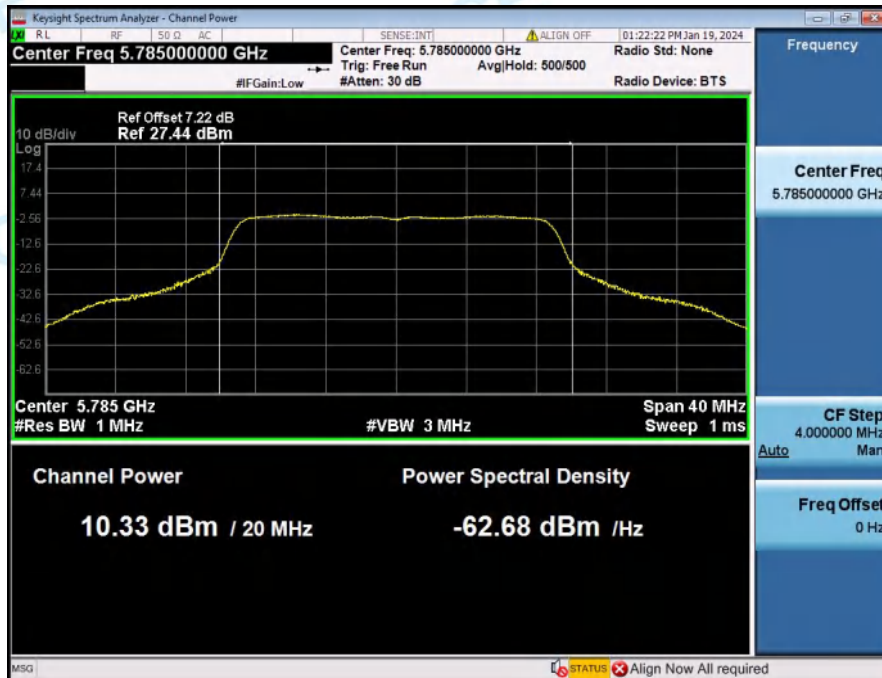
Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11a\_5825



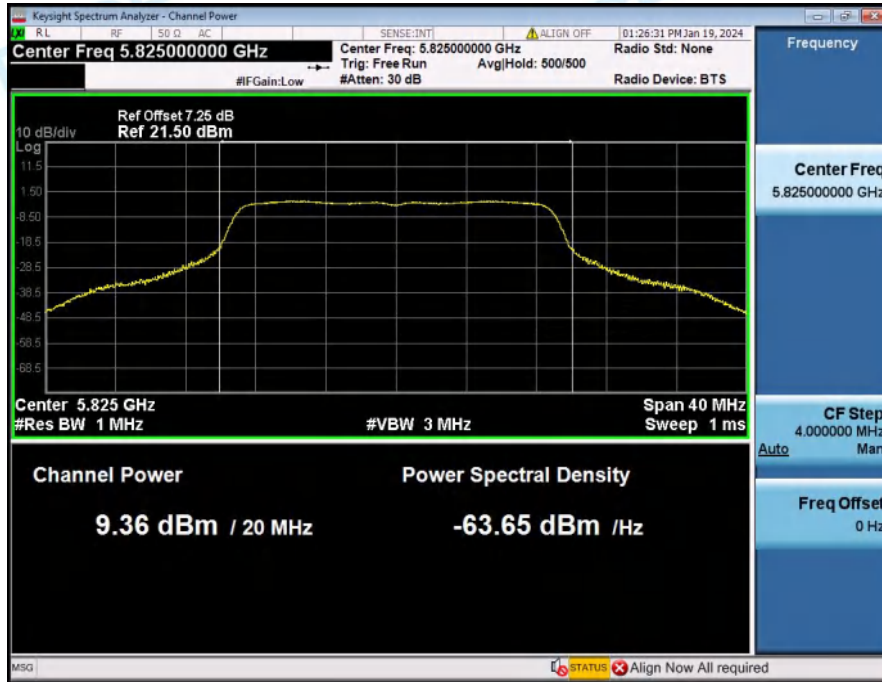
Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11n(HT20)\_5745



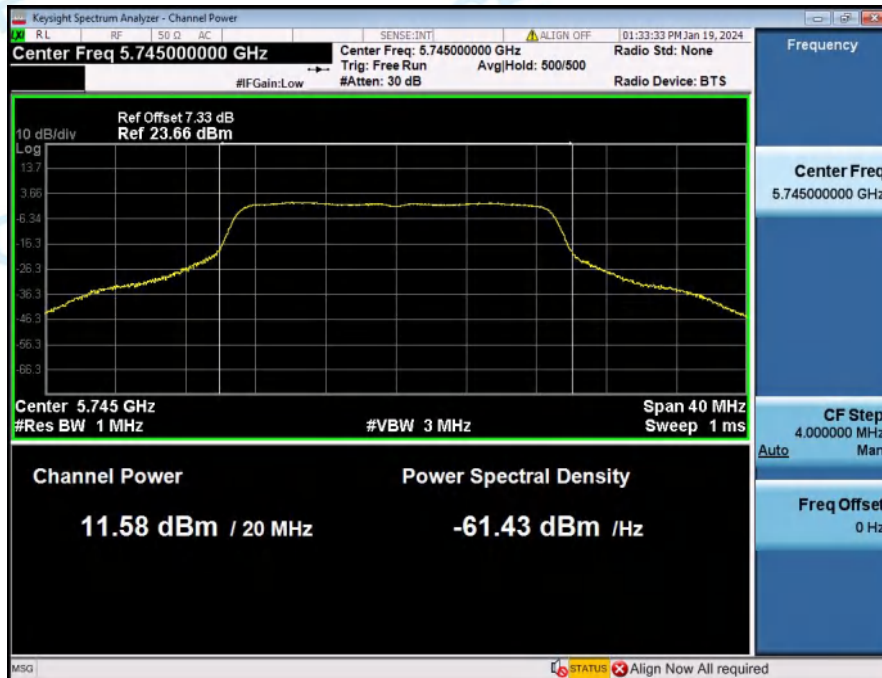
Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11n(HT20)\_5785



### Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11n(HT20)\_5825

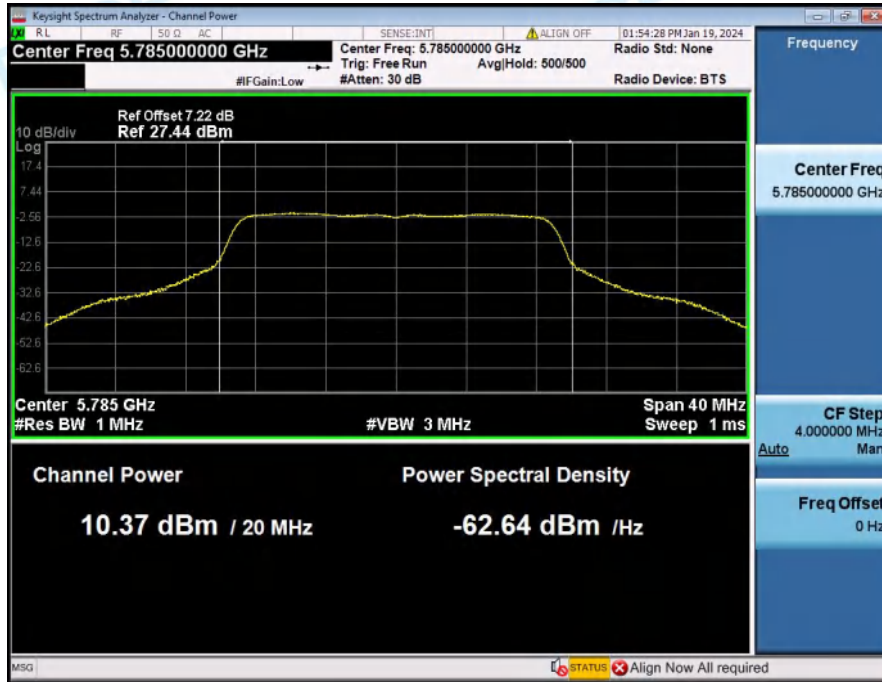


### Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ac(VHT20)\_5745

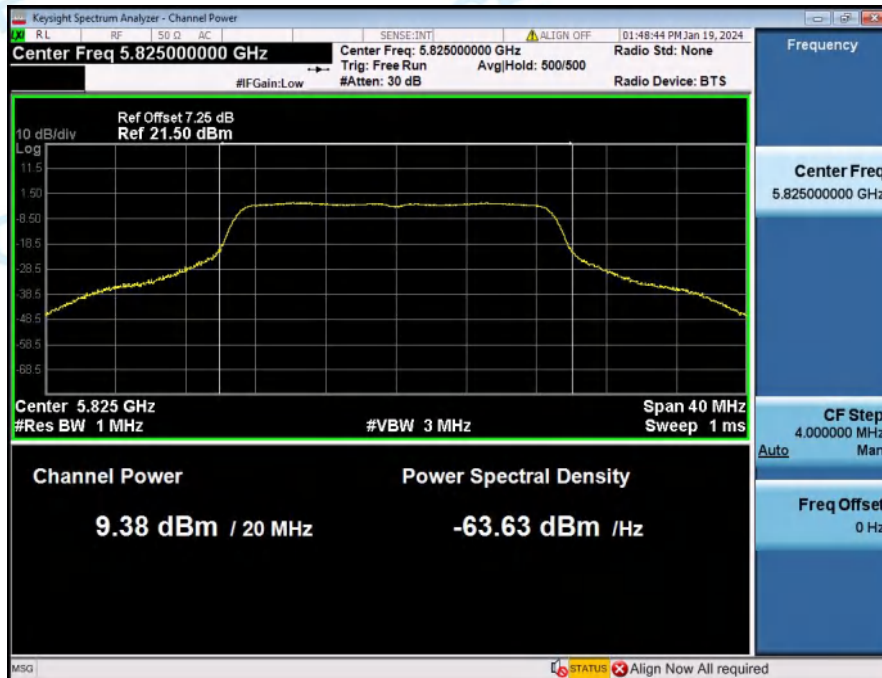




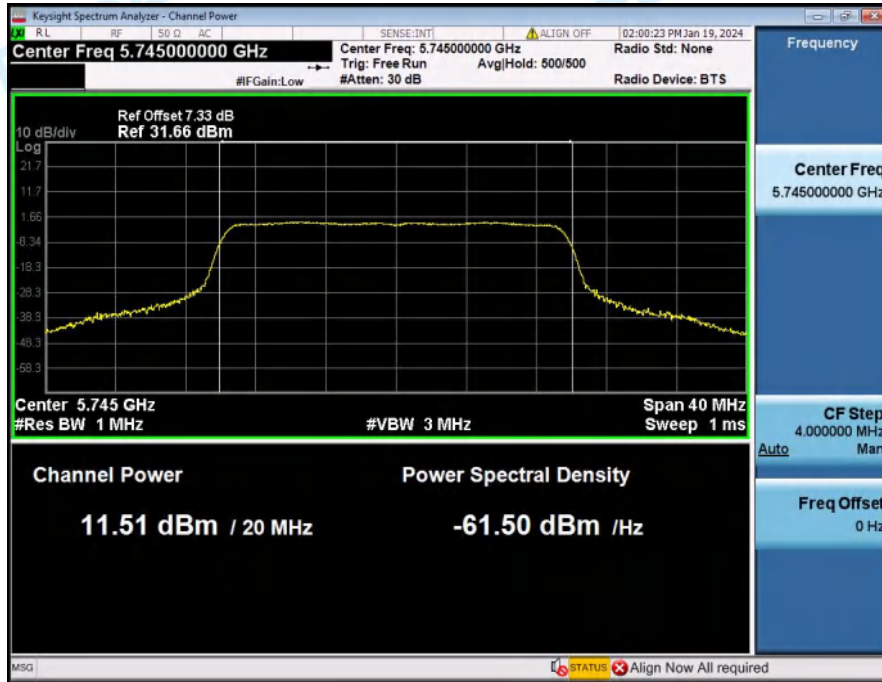
### Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ac(VHT20)\_5785



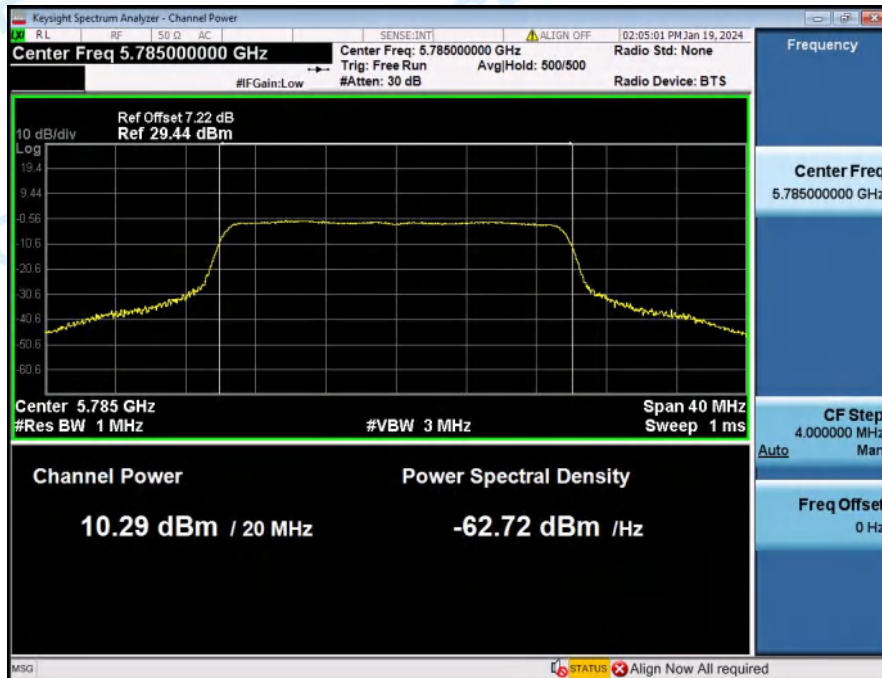
### Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ac(VHT20)\_5825



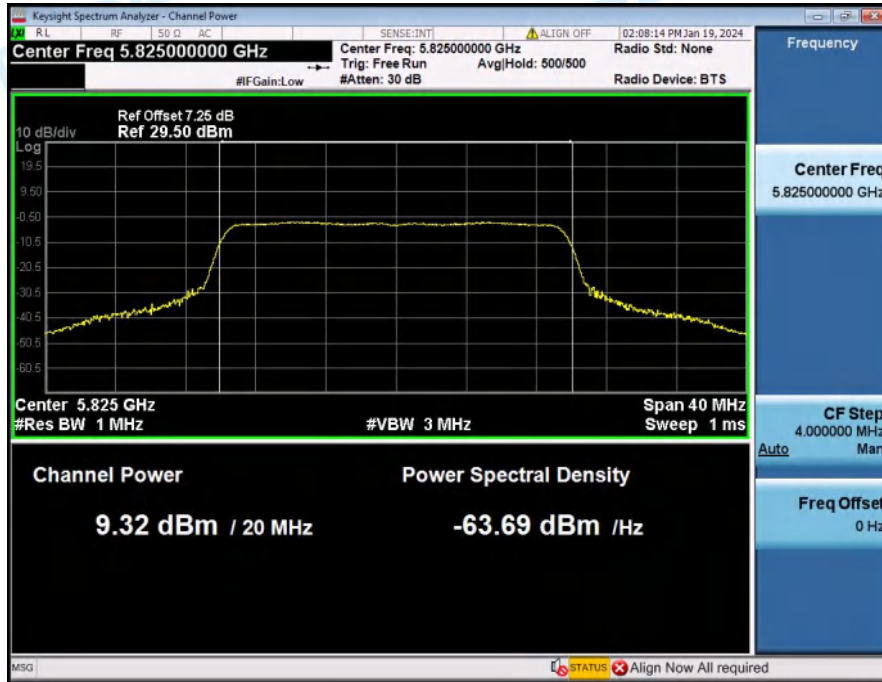
Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ax(HE20)\_5745



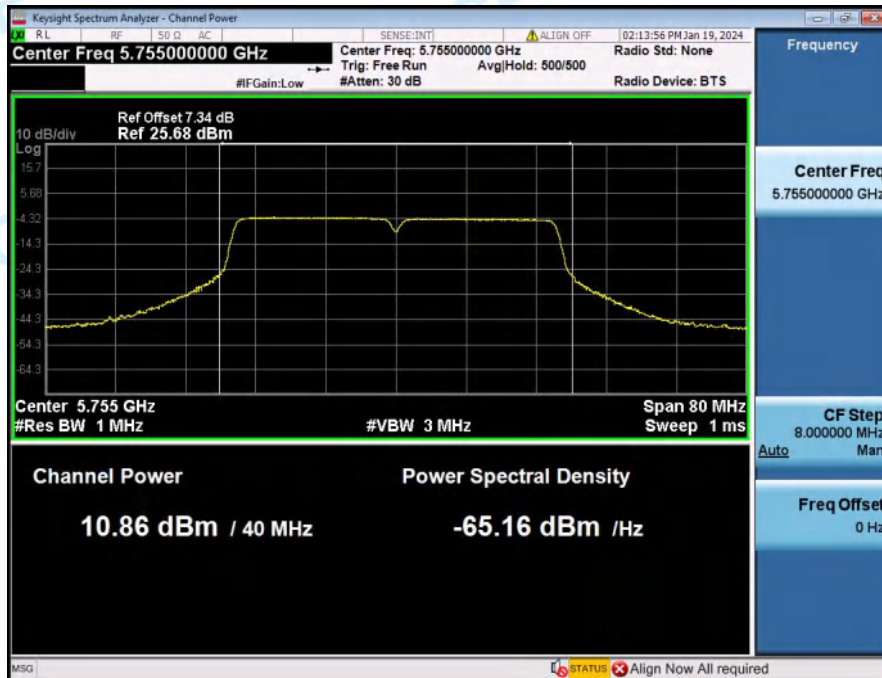
Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ax(HE20)\_5785



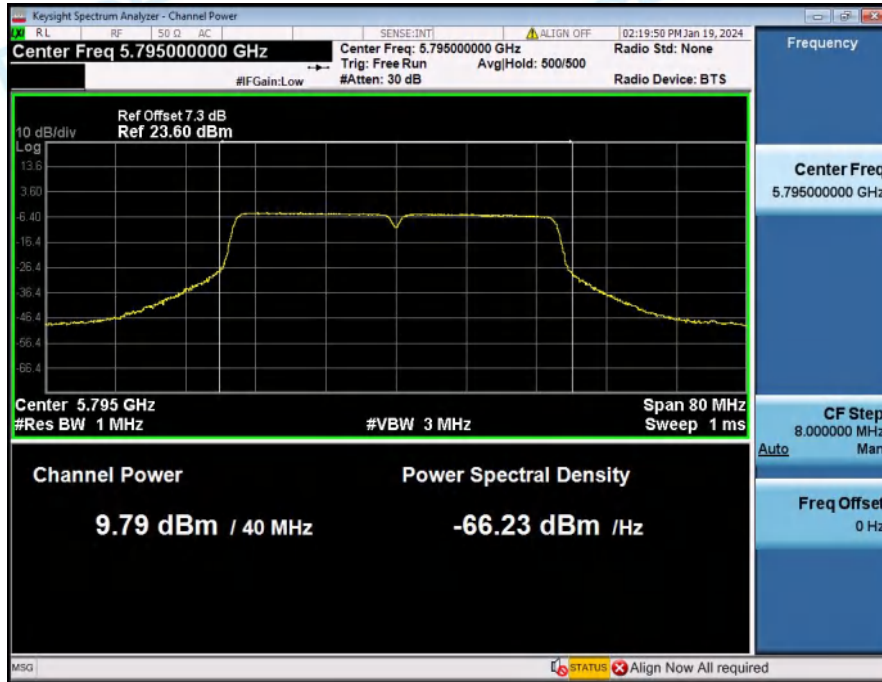
**Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ax(HE20)\_5825**



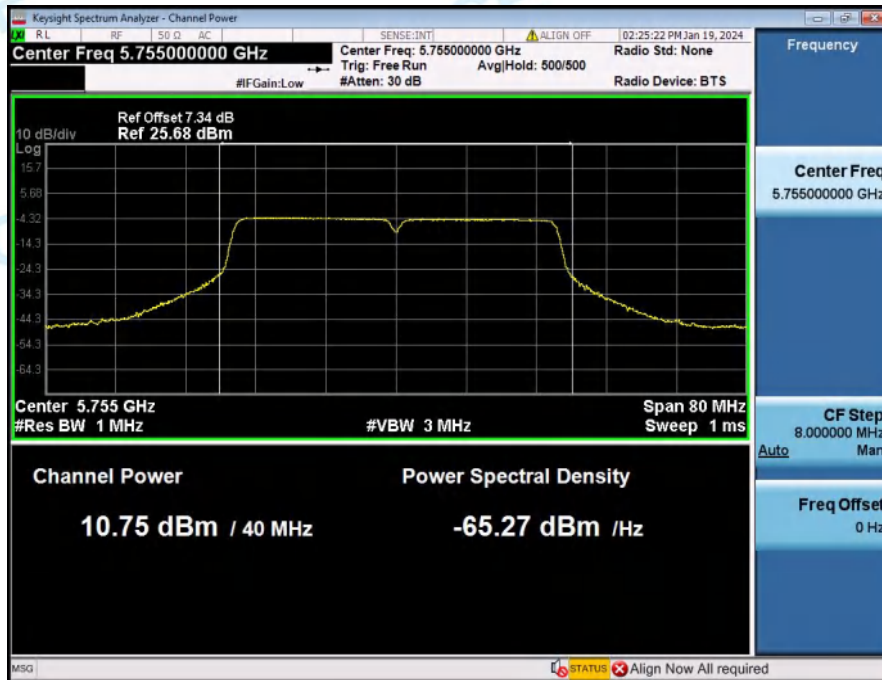
**Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11n(HT40)\_5755**



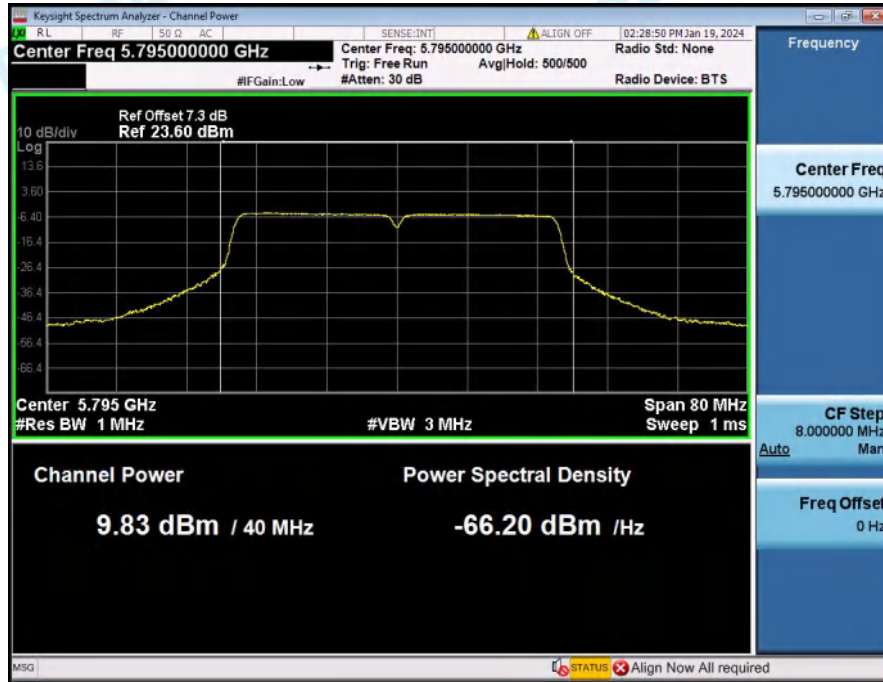
**Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11n(HT40)\_5795**



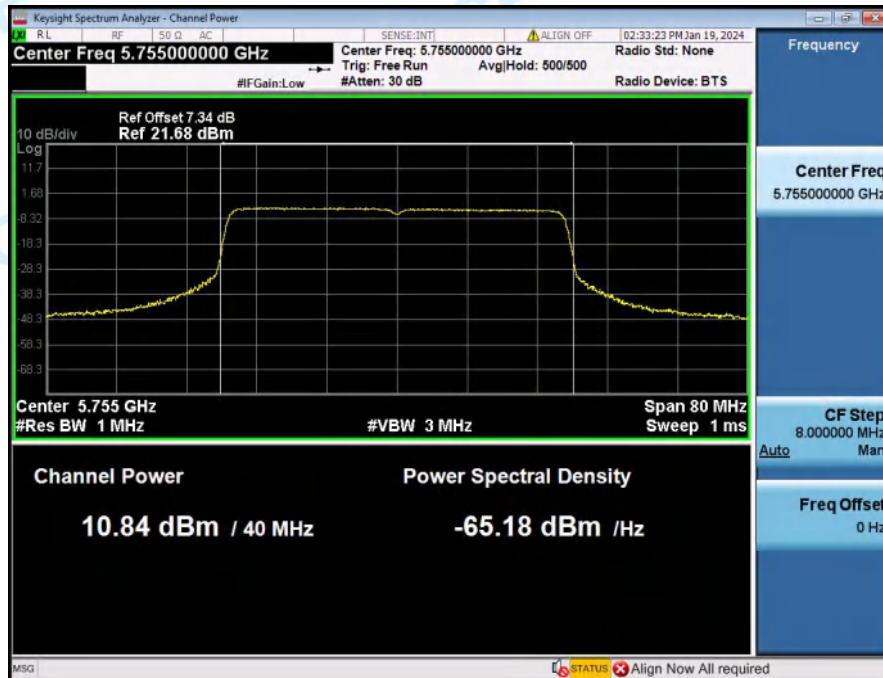
**Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ac(VHT40)\_5755**



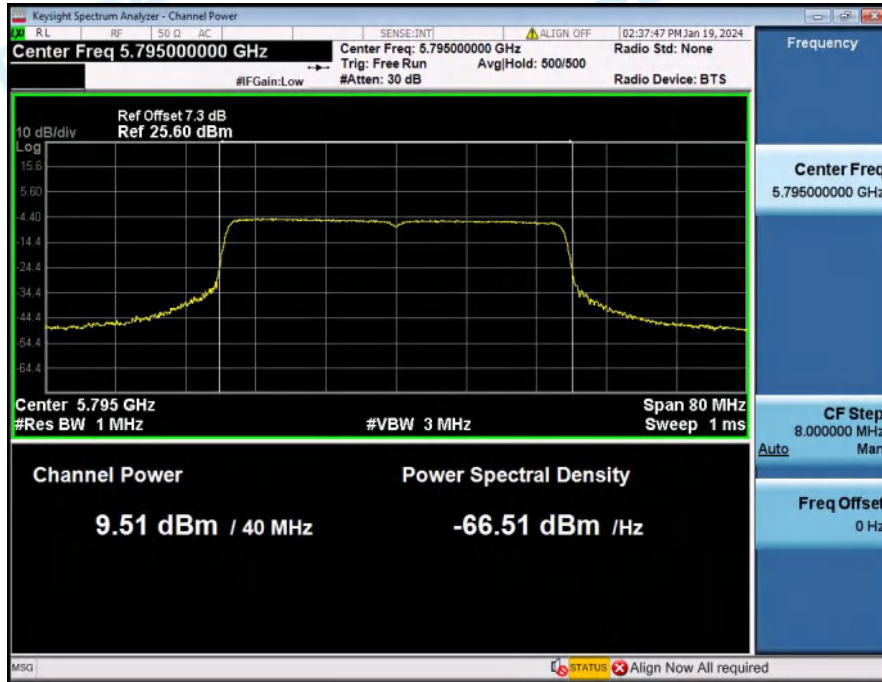
**Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ac(VHT40)\_5795**



**Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ax(HE40)\_5755**

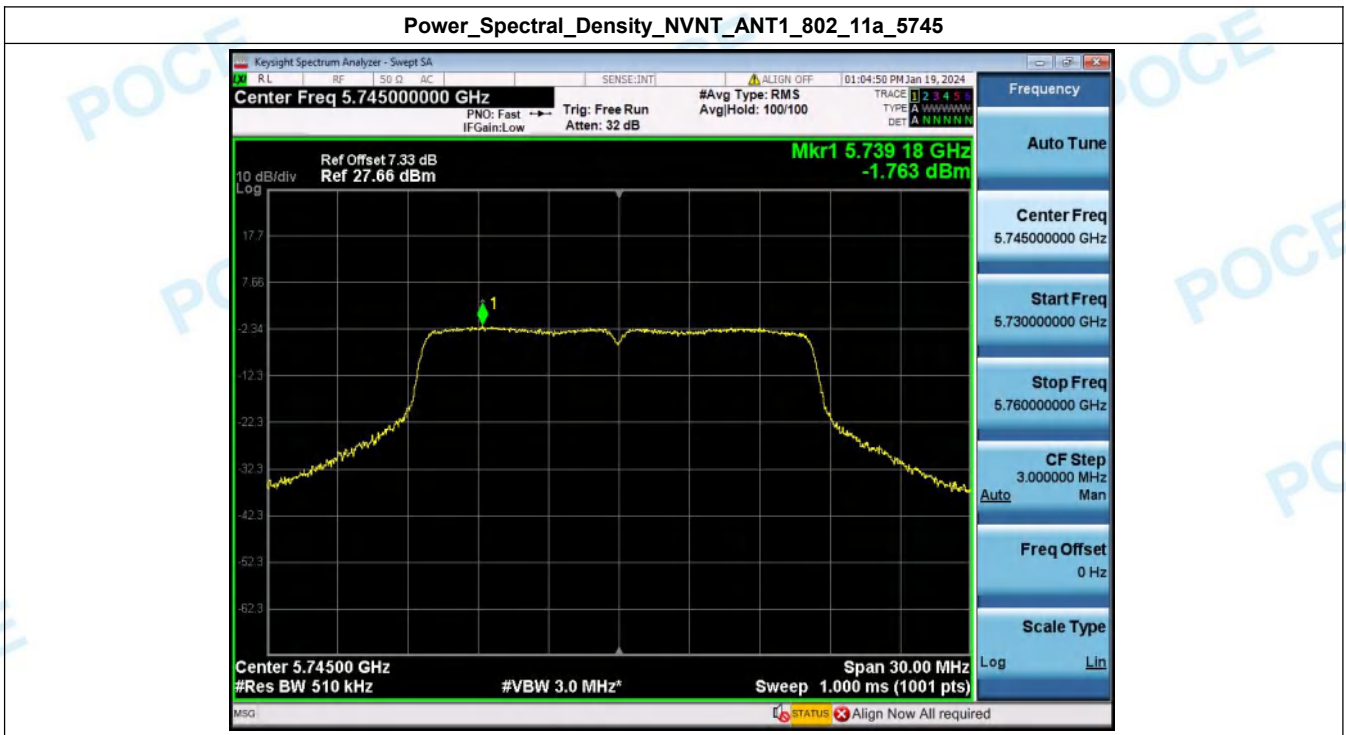


Maximum\_Conducted\_Output\_Power\_NVNT\_ANT1\_802\_11ax(HE40)\_5795



### 5. Power Spectral Density

Condition	Modulation	Frequency (MHz)	PSD_SA (dBm/RBW)	Duty factor (dB)	RB factor(dB)	PSD (dBm/500kHz)	Limit (dBm/500kHz)	Result
NVNT	802.11a	5745.00	-1.76	0.00	-0	-1.85	30	Pass
NVNT	802.11a	5785.00	-3.02	0.00	-0	-3.10	30	Pass
NVNT	802.11a	5825.00	-4.17	0.00	-0	-4.26	30	Pass
NVNT	802.11n(HT20)	5745.00	-2.42	0.00	-0	-2.51	30	Pass
NVNT	802.11n(HT20)	5785.00	-3.72	0.00	-0	-3.80	30	Pass
NVNT	802.11n(HT20)	5825.00	-4.46	0.00	-0	-4.54	30	Pass
NVNT	802.11ac(VHT20)	5745.00	-2.16	0.00	-0	-2.25	30	Pass
NVNT	802.11ac(VHT20)	5785.00	-3.41	0.00	-0	-3.50	30	Pass
NVNT	802.11ac(VHT20)	5825.00	-4.47	0.00	-0	-4.55	30	Pass
NVNT	802.11ax(HE20)	5745.00	-2.73	0.00	-0	-2.81	30	Pass
NVNT	802.11ax(HE20)	5785.00	-3.81	0.00	-0	-3.90	30	Pass
NVNT	802.11ax(HE20)	5825.00	-4.47	0.00	-0	-4.55	30	Pass
NVNT	802.11n(HT40)	5755.00	-5.88	0.00	-0	-5.97	30	Pass
NVNT	802.11n(HT40)	5795.00	-6.92	0.00	-0	-7.00	30	Pass
NVNT	802.11ac(VHT40)	5755.00	-5.76	0.00	-0	-5.84	30	Pass
NVNT	802.11ac(VHT40)	5795.00	-7.20	0.00	-0	-7.28	30	Pass
NVNT	802.11ax(HE40)	5755.00	-6.70	0.00	-0	-6.79	30	Pass
NVNT	802.11ax(HE40)	5795.00	-7.28	0.00	-0	-7.37	30	Pass



Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11a\_5785

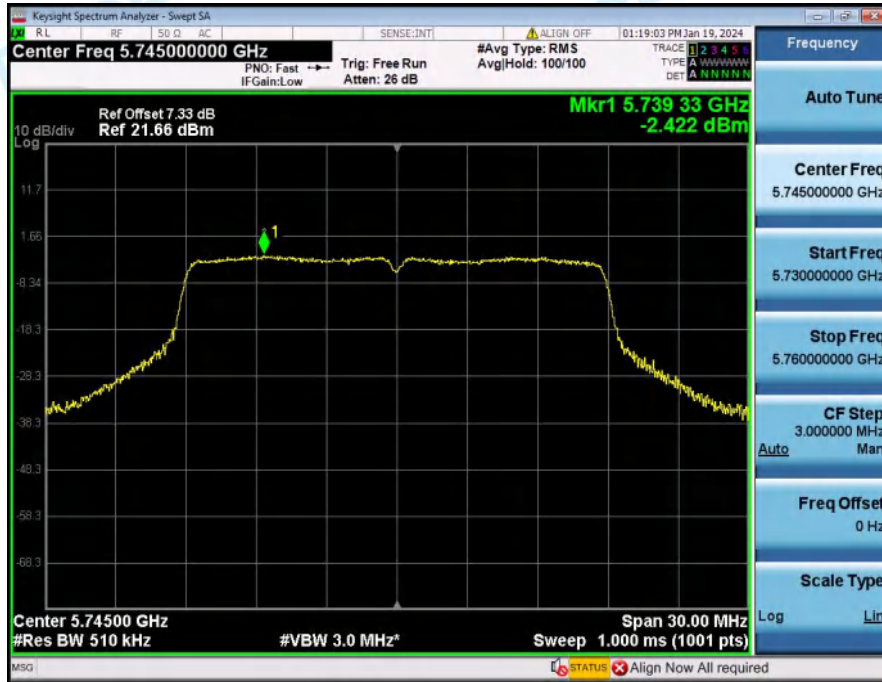


Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11a\_5825





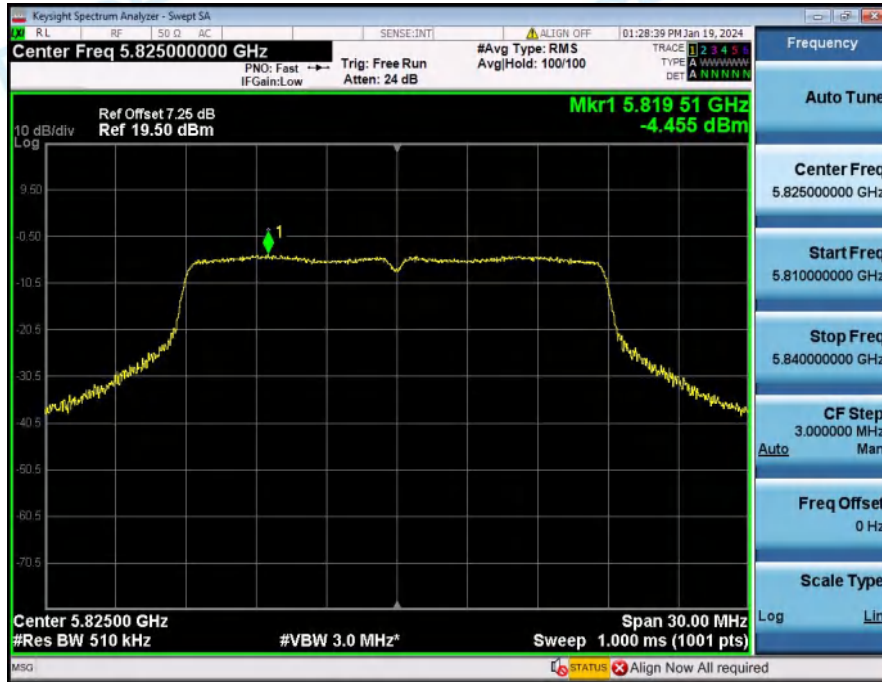
Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11n(HT20)\_5745



Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11n(HT20)\_5785



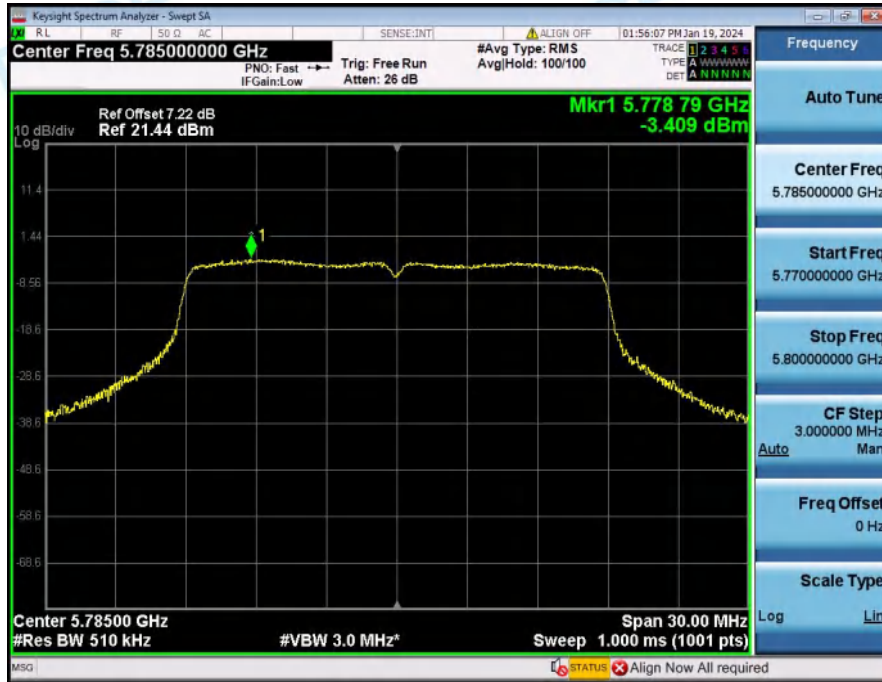
Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11n(HT20)\_5825



Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ac(VHT20)\_5745



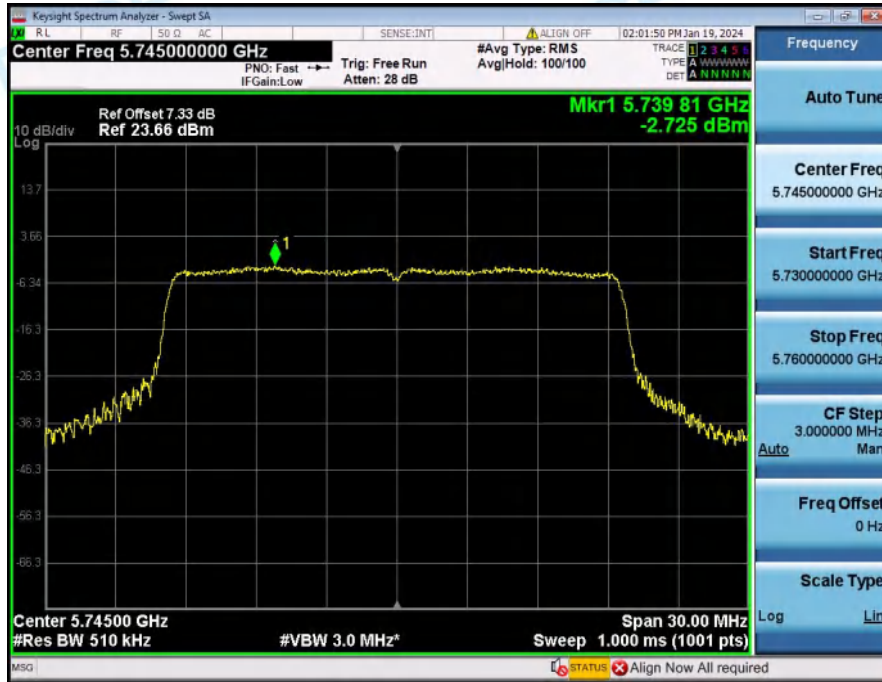
**Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ac(VHT20)\_5785**



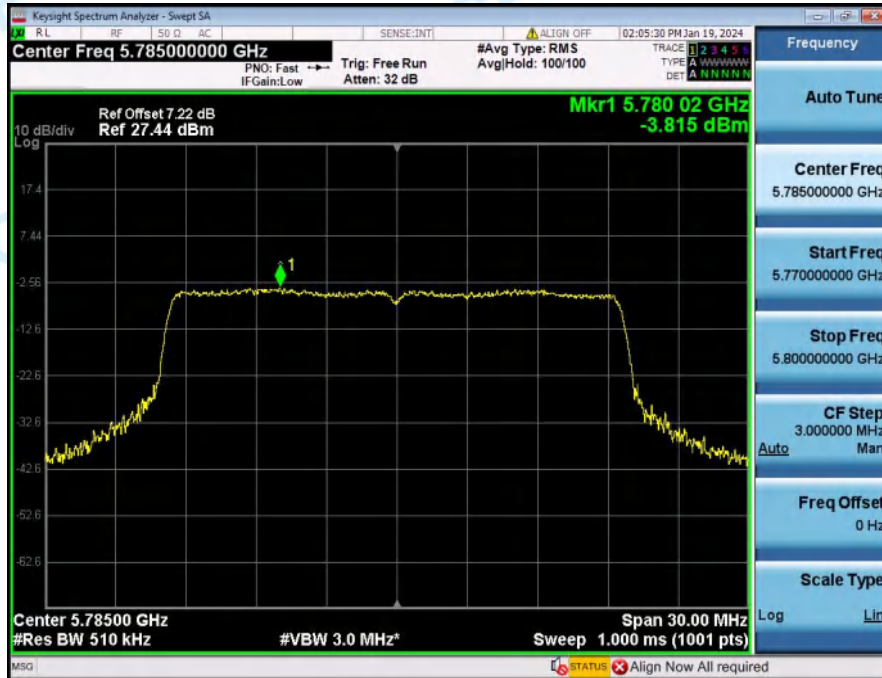
**Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ac(VHT20)\_5825**



Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ax(HE20)\_5745



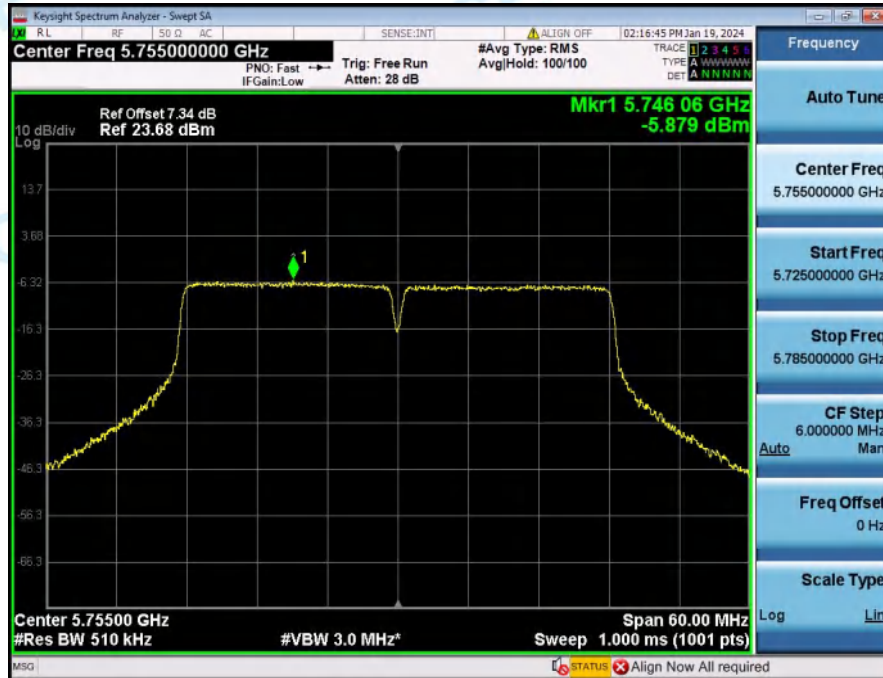
Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ax(HE20)\_5785



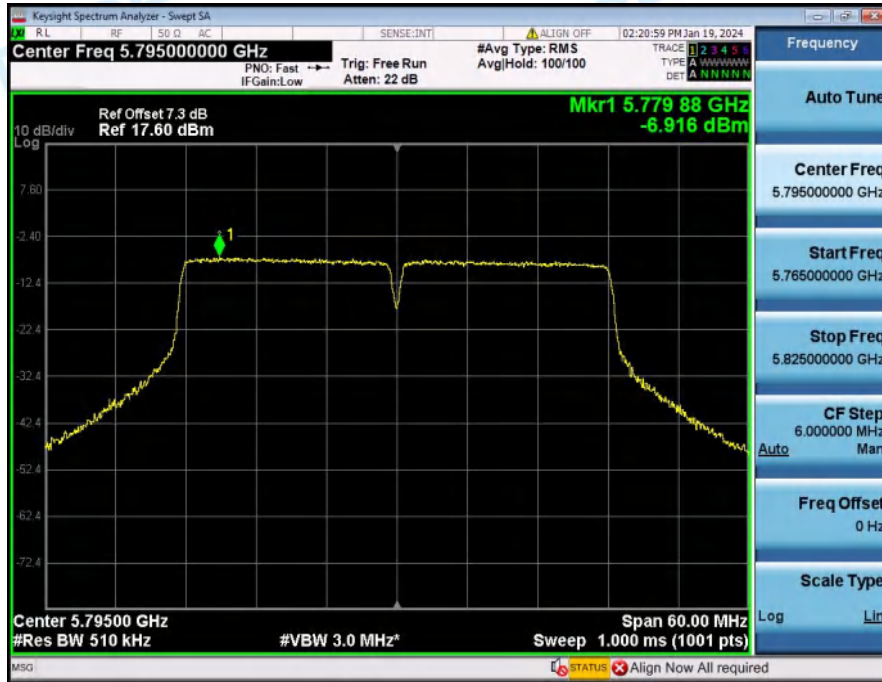
Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ax(HE20)\_5825



Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11n(HT40)\_5755



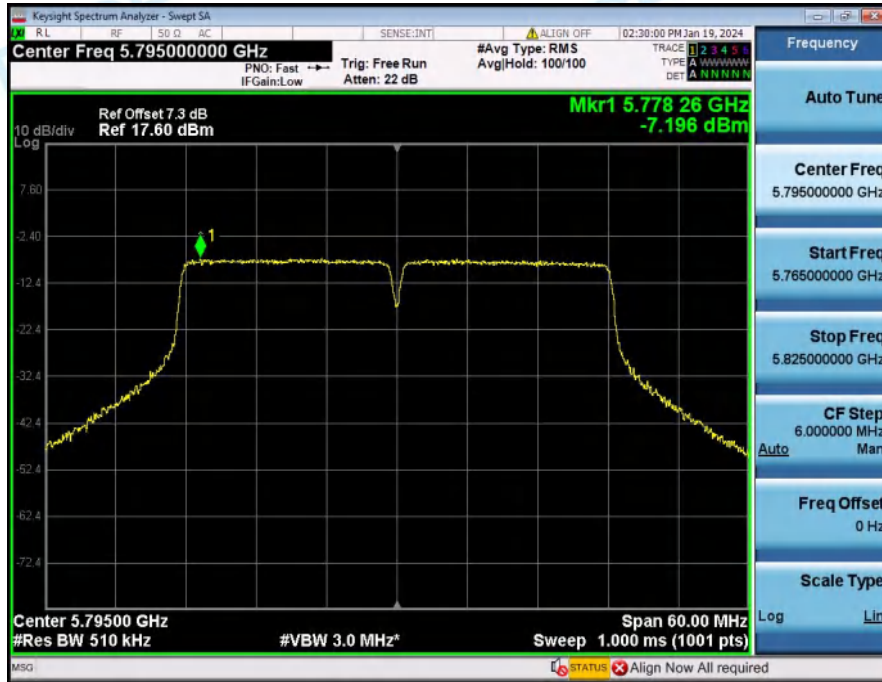
Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11n(HT40)\_5795



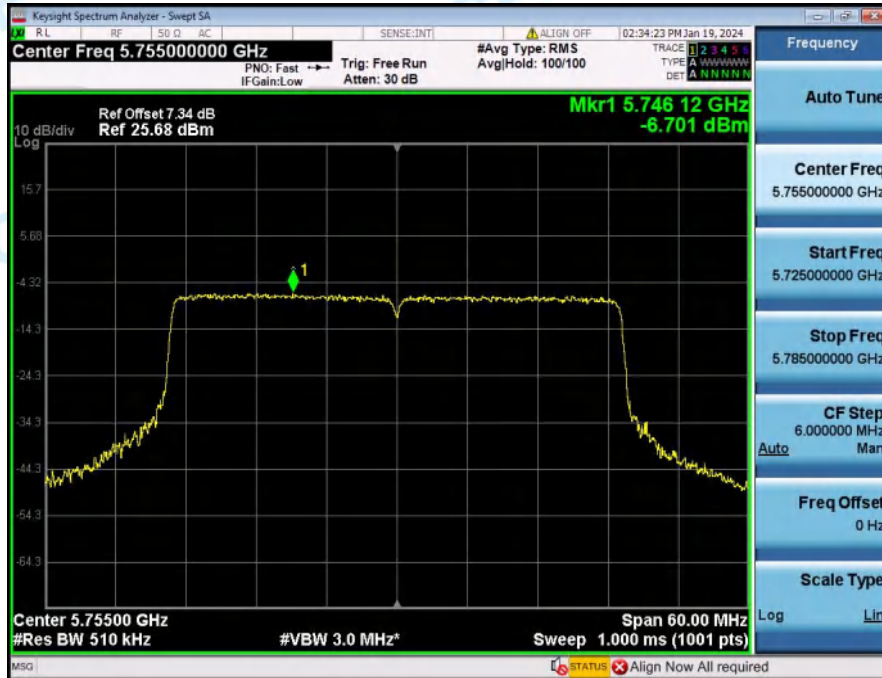
Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ac(VHT40)\_5755



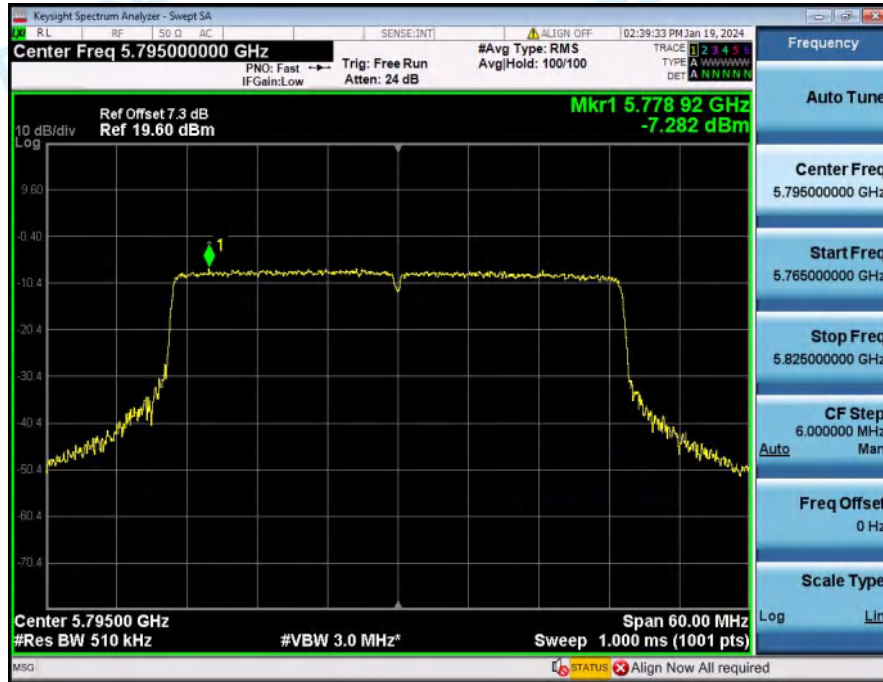
Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ac(VHT40)\_5795



Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ax(HE40)\_5755



Power\_Spectral\_Density\_NVNT\_ANT1\_802\_11ax(HE40)\_5795





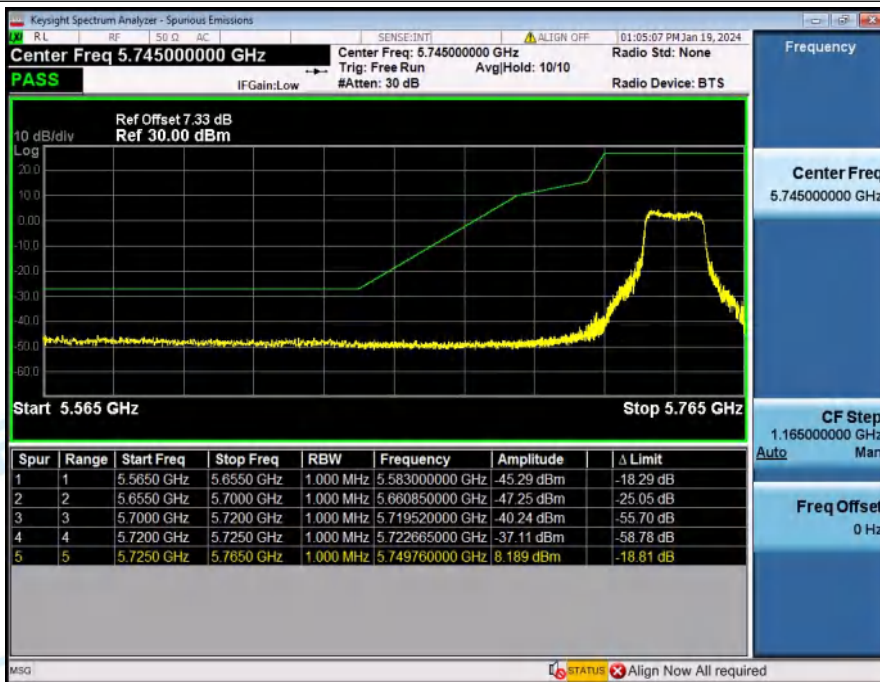
### 6. Bandedge

Condition	Antenna	Modulation	TX_Frequency (MHz)	Frequency Area(MHz)	Frequency(MHz)	Amplitude(dBm)	Limit(dBm)	Result
NVNT	ANT1	802.11a	LCH	5565-5655	5583.000	-45.29	-27.00	Pass
NVNT	ANT1	802.11a	LCH	5655-5700	5660.850	-47.25	-22.19	Pass
NVNT	ANT1	802.11a	LCH	5700-5720	5719.520	-40.24	15.47	Pass
NVNT	ANT1	802.11a	LCH	5720-5725	5722.665	-37.11	21.68	Pass
NVNT	ANT1	802.11a	HCH	5850-5855	5854.460	-45.28	16.83	Pass
NVNT	ANT1	802.11a	HCH	5855-5875	5863.580	-46.15	13.20	Pass
NVNT	ANT1	802.11a	HCH	5875-5920	5903.755	-47.13	-13.64	Pass
NVNT	ANT1	802.11a	HCH	5920-6005	5981.795	-43.28	-27.00	Pass
NVNT	ANT1	802.11n(HT20)	LCH	5565-5655	5595.780	-45.67	-27.00	Pass
NVNT	ANT1	802.11n(HT20)	LCH	5655-5700	5657.745	-47.41	-24.74	Pass
NVNT	ANT1	802.11n(HT20)	LCH	5700-5720	5719.600	-41.55	15.49	Pass
NVNT	ANT1	802.11n(HT20)	LCH	5720-5725	5720.940	-35.47	17.74	Pass
NVNT	ANT1	802.11n(HT20)	HCH	5850-5855	5851.130	-41.69	24.42	Pass
NVNT	ANT1	802.11n(HT20)	HCH	5855-5875	5868.560	-46.27	11.80	Pass
NVNT	ANT1	802.11n(HT20)	HCH	5875-5920	5919.775	-46.78	-26.81	Pass
NVNT	ANT1	802.11n(HT20)	HCH	5920-6005	5955.190	-41.72	-27.00	Pass
NVNT	ANT1	802.11ac(VHT20)	LCH	5565-5655	5576.970	-45.55	-27.00	Pass
NVNT	ANT1	802.11ac(VHT20)	LCH	5655-5700	5656.035	-46.80	-26.15	Pass
NVNT	ANT1	802.11ac(VHT20)	LCH	5700-5720	5718.980	-40.43	15.31	Pass
NVNT	ANT1	802.11ac(VHT20)	LCH	5720-5725	5722.355	-35.02	20.97	Pass
NVNT	ANT1	802.11ac(VHT20)	HCH	5850-5855	5854.580	-45.79	16.56	Pass
NVNT	ANT1	802.11ac(VHT20)	HCH	5855-5875	5872.020	-46.64	10.83	Pass
NVNT	ANT1	802.11ac(VHT20)	HCH	5875-5920	5914.555	-46.75	-22.52	Pass
NVNT	ANT1	802.11ac(VHT20)	HCH	5920-6005	5936.490	-42.31	-27.00	Pass
NVNT	ANT1	802.11ax(HE20)	LCH	5565-5655	5566.890	-45.42	-27.00	Pass
NVNT	ANT1	802.11ax(HE20)	LCH	5655-5700	5655.540	-47.47	-26.56	Pass
NVNT	ANT1	802.11ax(HE20)	LCH	5700-5720	5719.480	-38.79	15.45	Pass
NVNT	ANT1	802.11ax(HE20)	LCH	5720-5725	5722.985	-33.87	22.41	Pass
NVNT	ANT1	802.11ax(HE20)	HCH	5850-5855	5852.310	-44.36	21.73	Pass
NVNT	ANT1	802.11ax(HE20)	HCH	5855-5875	5870.520	-46.46	11.25	Pass
NVNT	ANT1	802.11ax(HE20)	HCH	5875-5920	5911.720	-47.28	-20.19	Pass
NVNT	ANT1	802.11ax(HE20)	HCH	5920-6005	5937.680	-42.67	-27.00	Pass
NVNT	ANT1	802.11n(HT40)	LCH	5595-5655	5626.680	-45.21	-27.00	Pass
NVNT	ANT1	802.11n(HT40)	LCH	5655-5700	5690.730	-46.38	2.38	Pass
NVNT	ANT1	802.11n(HT40)	LCH	5700-5720	5719.460	-35.44	15.45	Pass
NVNT	ANT1	802.11n(HT40)	LCH	5720-5725	5722.570	-34.04	21.46	Pass
NVNT	ANT1	802.11n(HT40)	HCH	5850-5855	5854.290	-45.35	17.22	Pass
NVNT	ANT1	802.11n(HT40)	HCH	5855-5875	5873.720	-46.80	10.36	Pass
NVNT	ANT1	802.11n(HT40)	HCH	5875-5920	5918.650	-46.82	-25.89	Pass
NVNT	ANT1	802.11n(HT40)	HCH	5920-5955	5946.285	-42.77	-27.00	Pass
NVNT	ANT1	802.11ac(VHT40)	LCH	5595-5655	5627.400	-45.20	-27.00	Pass
NVNT	ANT1	802.11ac(VHT40)	LCH	5655-5700	5685.600	-46.22	-1.84	Pass
NVNT	ANT1	802.11ac(VHT40)	LCH	5700-5720	5718.760	-36.68	15.25	Pass
NVNT	ANT1	802.11ac(VHT40)	LCH	5720-5725	5721.740	-32.56	19.57	Pass
NVNT	ANT1	802.11ac(VHT40)	HCH	5850-5855	5853.860	-45.30	18.20	Pass
NVNT	ANT1	802.11ac(VHT40)	HCH	5855-5875	5870.140	-46.39	11.36	Pass
NVNT	ANT1	802.11ac(VHT40)	HCH	5875-5920	5905.645	-46.96	-15.20	Pass

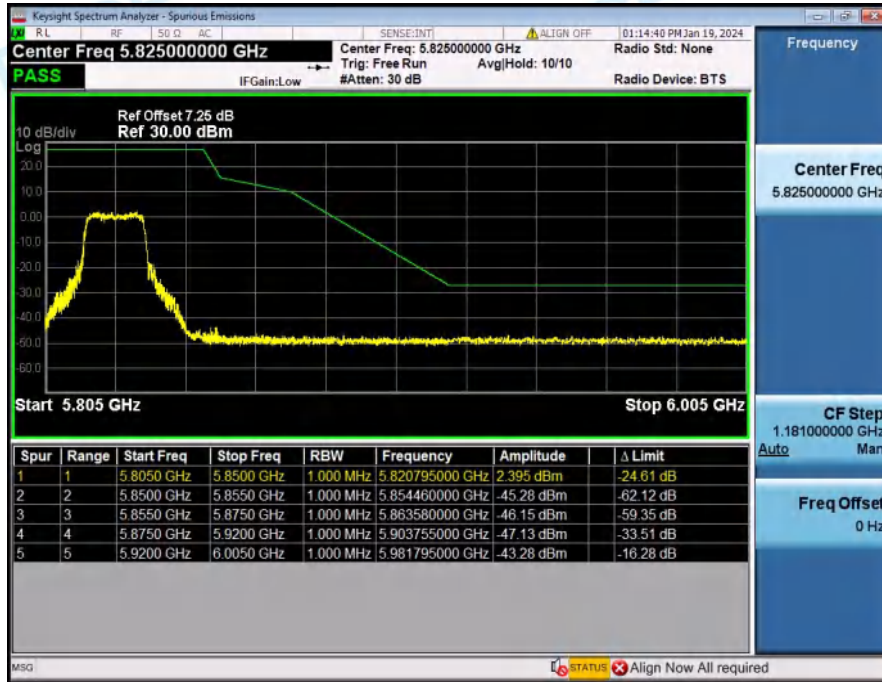


NVNT	ANT1	802.11ac(VHT40)	HCH	5920-5955	5935.995	-42.72	-27.00	Pass
NVNT	ANT1	802.11ax(HE40)	LCH	5595-5655	5629.140	-44.27	-27.00	Pass
NVNT	ANT1	802.11ax(HE40)	LCH	5655-5700	5693.115	-44.39	4.34	Pass
NVNT	ANT1	802.11ax(HE40)	LCH	5700-5720	5713.620	-35.82	13.81	Pass
NVNT	ANT1	802.11ax(HE40)	LCH	5720-5725	5720.315	-34.14	16.32	Pass
NVNT	ANT1	802.11ax(HE40)	HCH	5850-5855	5853.555	-45.79	18.89	Pass
NVNT	ANT1	802.11ax(HE40)	HCH	5855-5875	5864.200	-45.61	13.02	Pass
NVNT	ANT1	802.11ax(HE40)	HCH	5875-5920	5918.470	-46.78	-25.74	Pass
NVNT	ANT1	802.11ax(HE40)	HCH	5920-5955	5933.440	-42.63	-27.00	Pass

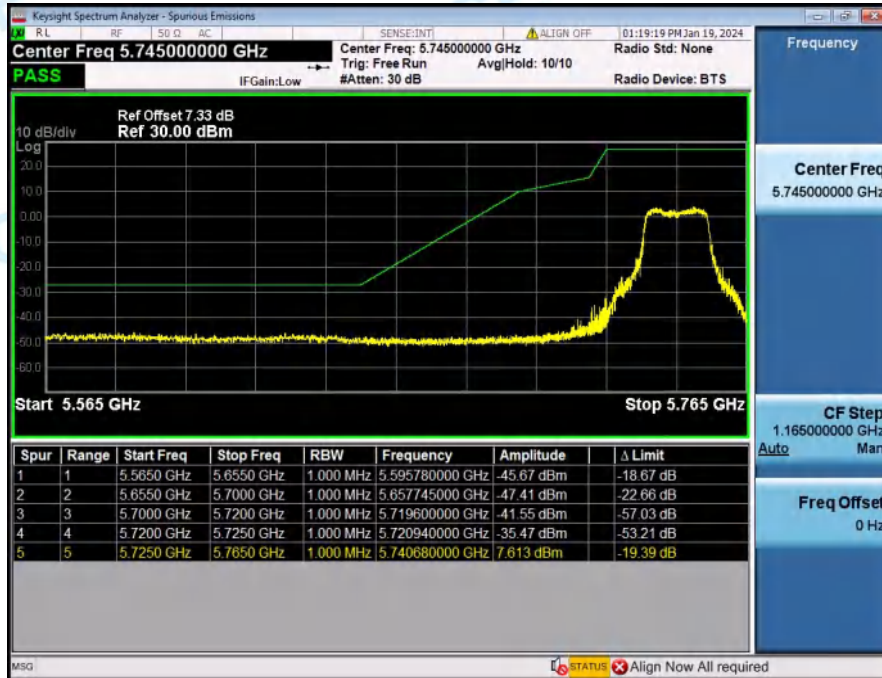
Bandedge\_NVNT\_ANT1\_802\_11a\_5745



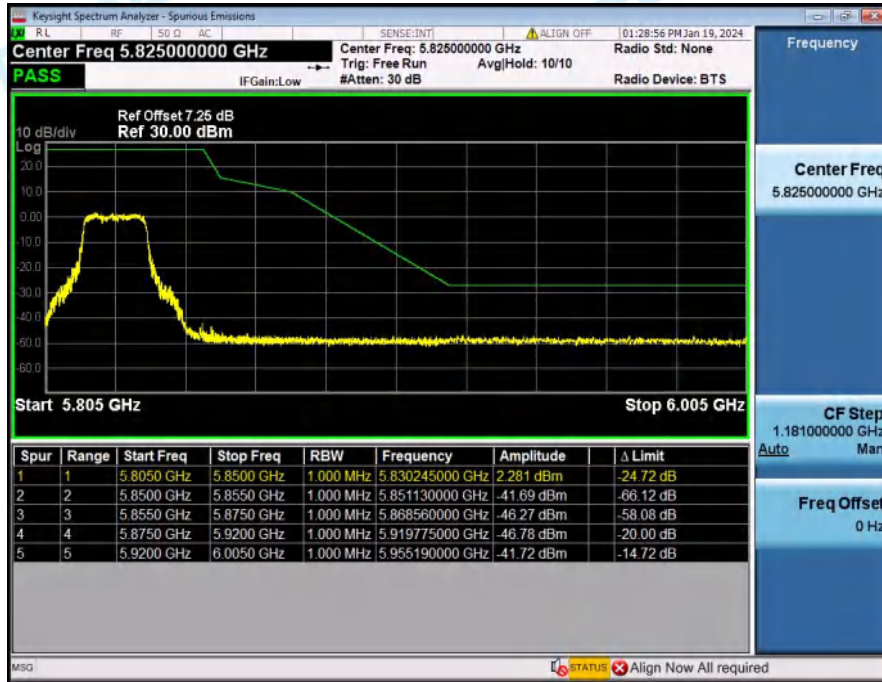
**Bandedge\_NVNT\_ANT1\_802\_11a\_5825**



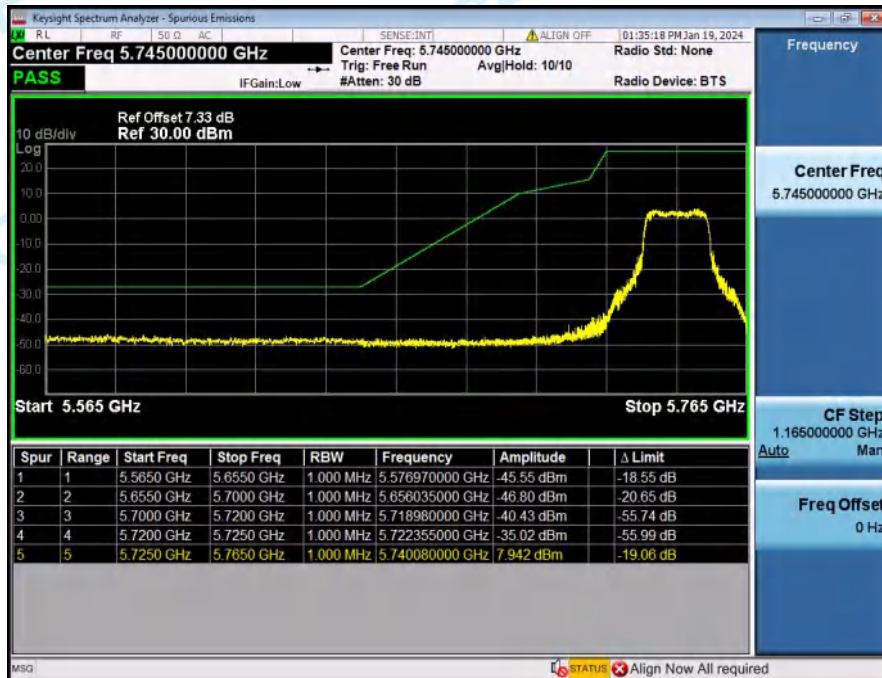
**Bandedge\_NVNT\_ANT1\_802\_11n(HT20)\_5745**



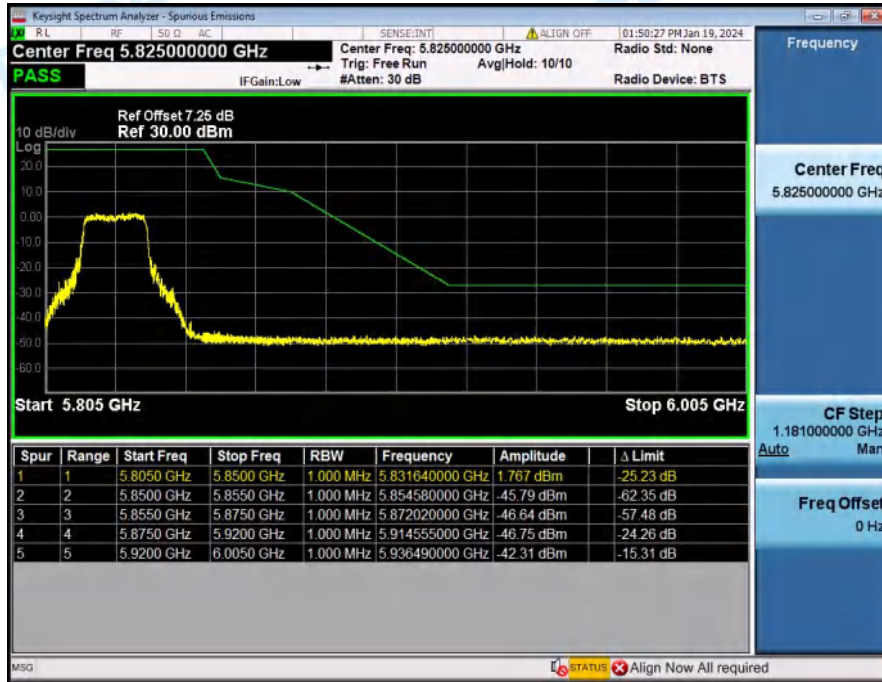
**Bandedge\_NVNT\_ANT1\_802\_11n(HT20)\_5825**



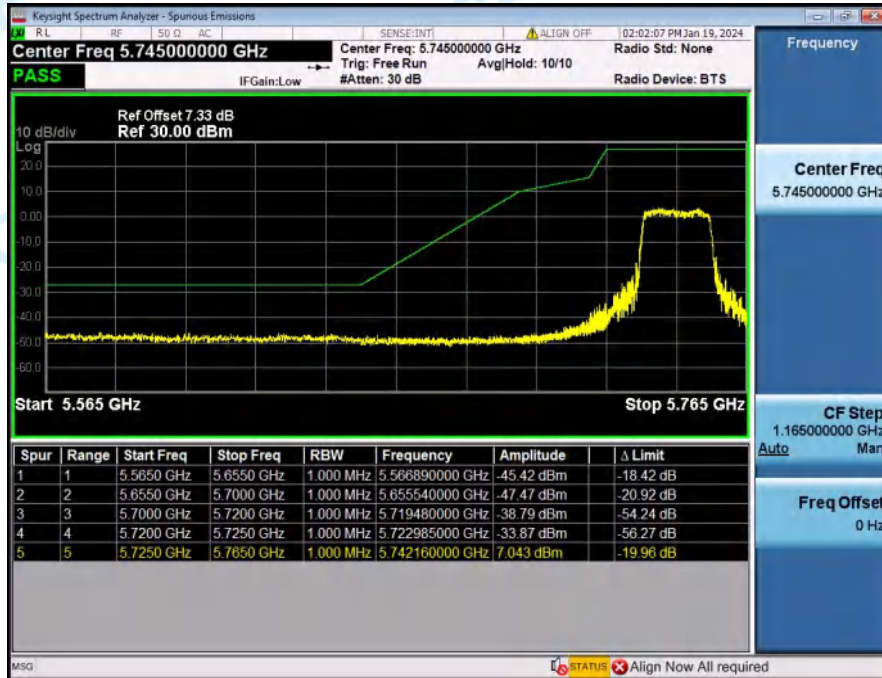
**Bandedge\_NVNT\_ANT1\_802\_11ac(VHT20)\_5745**



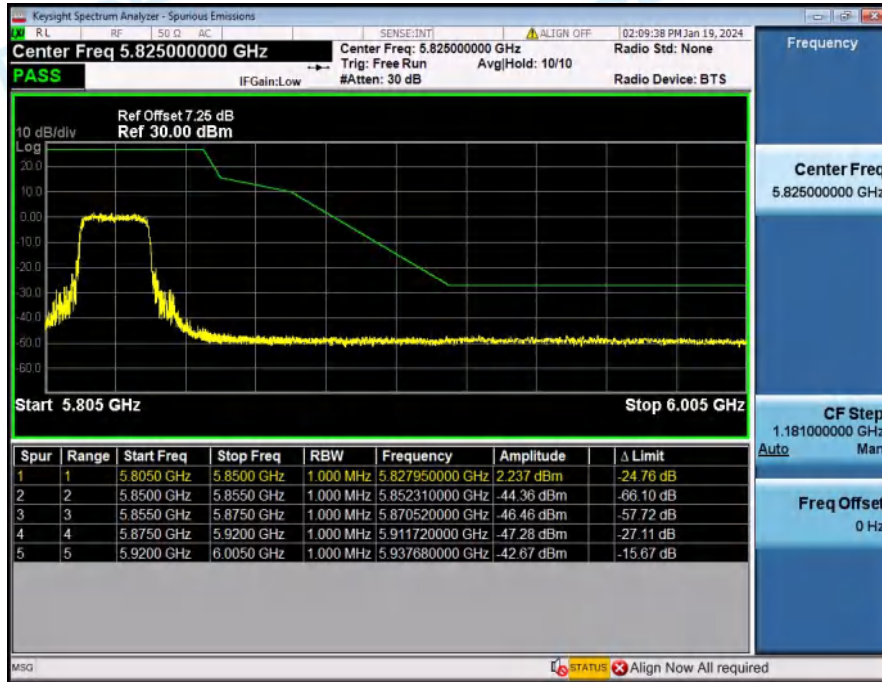
**Bandedge\_NVNT\_ANT1\_802\_11ac(VHT20)\_5825**



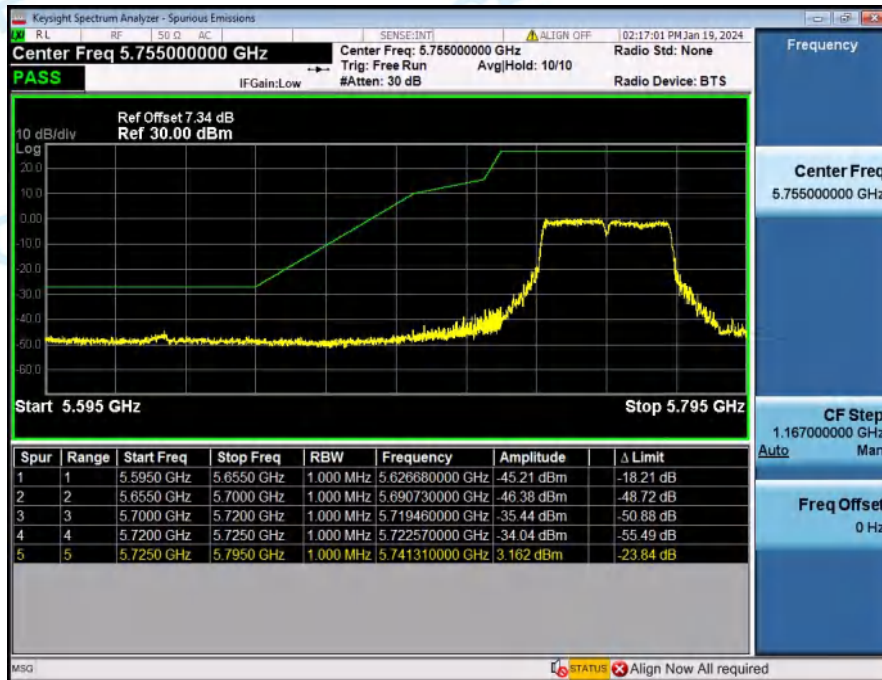
**Bandedge\_NVNT\_ANT1\_802\_11ax(HE20)\_5745**



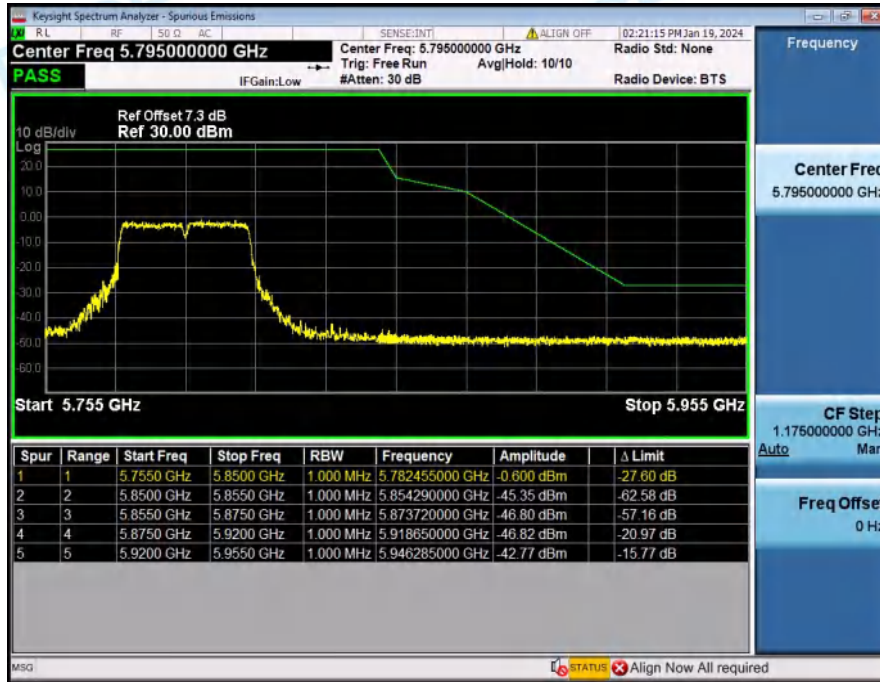
**Bandedge\_NVNT\_ANT1\_802\_11ax(HE20)\_5825**



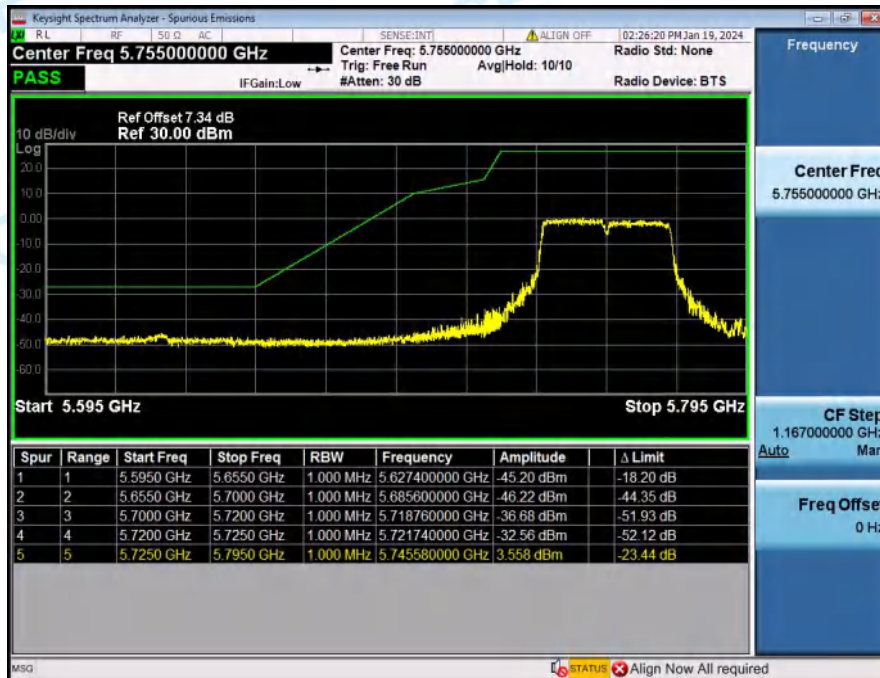
**Bandedge\_NVNT\_ANT1\_802\_11n(HT40)\_5755**



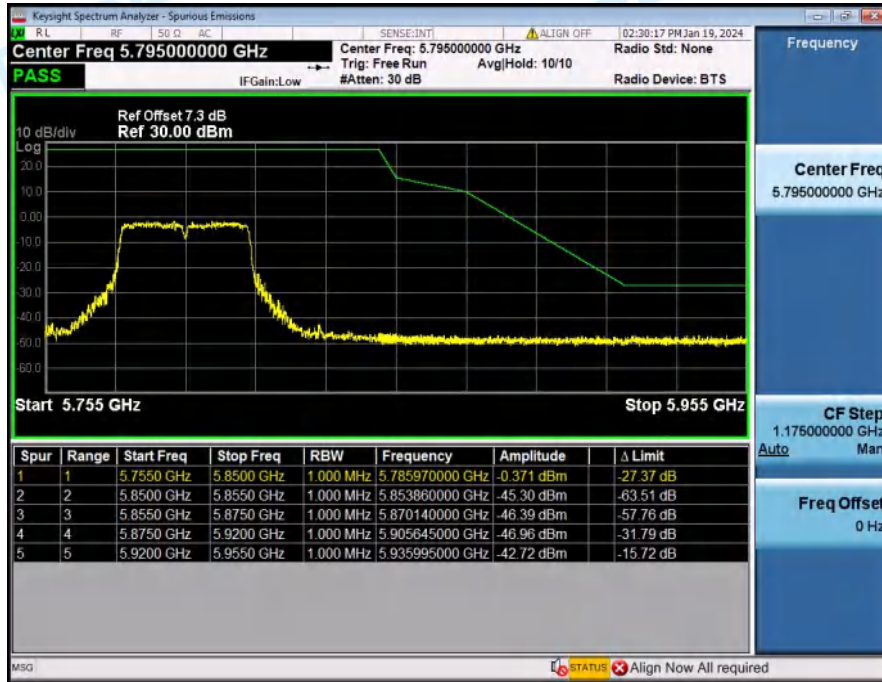
**Bandedge\_NVNT\_ANT1\_802\_11n(HT40)\_5795**



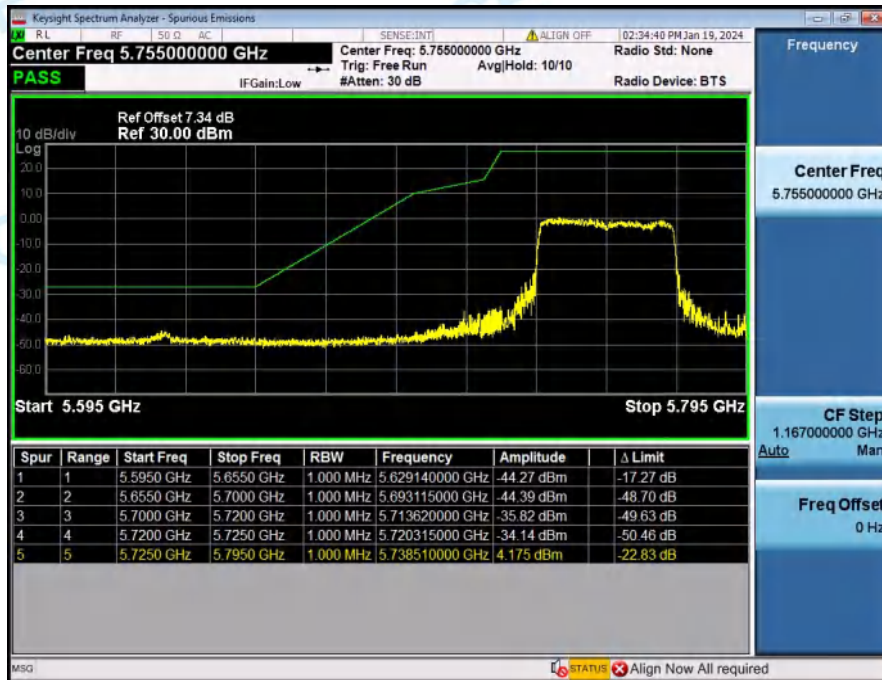
**Bandedge\_NVNT\_ANT1\_802\_11ac(VHT40)\_5755**



**Bandedge\_NVNT\_ANT1\_802\_11ac(VHT40)\_5795**



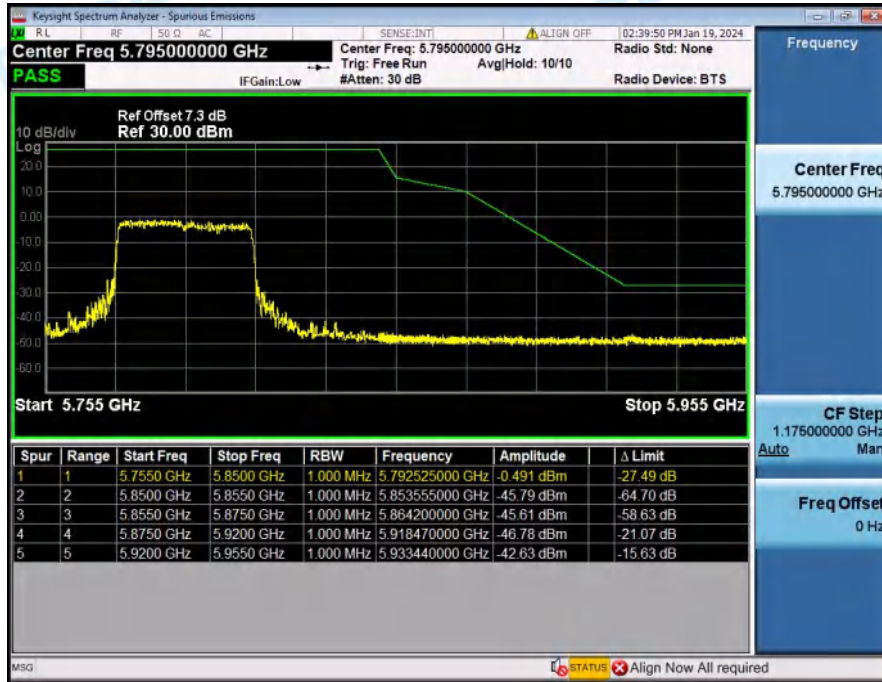
**Bandedge\_NVNT\_ANT1\_802\_11ax(HE40)\_5755**







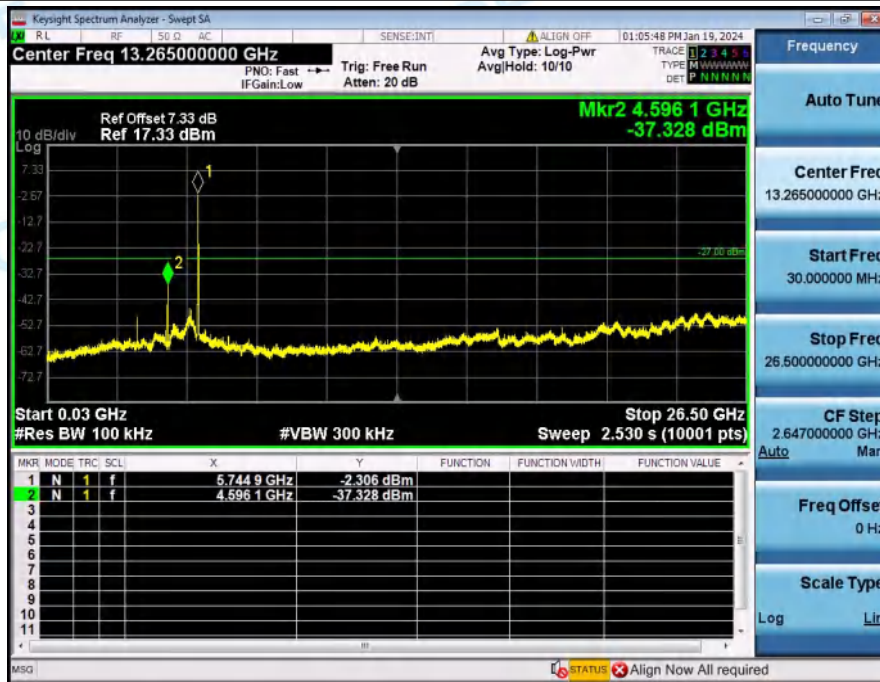
Bandedge\_NVNT\_ANT1\_802\_11ax(HE40)\_5795



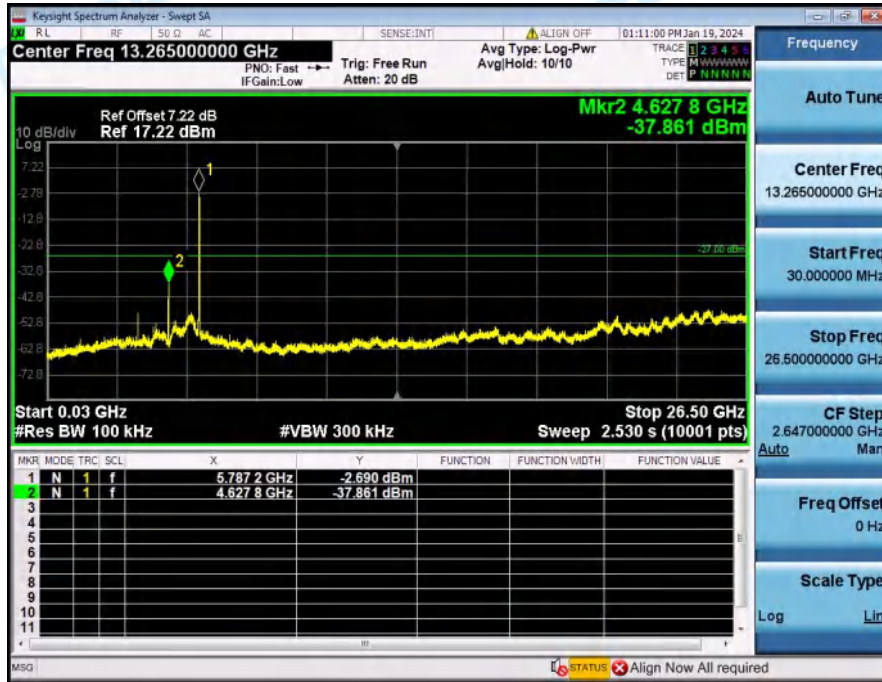
### 7. Spurious Emission

Condition	Antenna	Modulation	TX_Frequency (MHz)	Max. Mark Frequency(MHz)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5745.00	4596.07	-37.33	-27	Pass
NVNT	ANT1	802.11a	5785.00	4627.84	-37.86	-27	Pass
NVNT	ANT1	802.11a	5825.00	4659.60	-37.40	-27	Pass
NVNT	ANT1	802.11n(HT20)	5745.00	4596.07	-37.64	-27	Pass
NVNT	ANT1	802.11n(HT20)	5785.00	4627.84	-37.59	-27	Pass
NVNT	ANT1	802.11n(HT20)	5825.00	4659.60	-37.20	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5745.00	4596.07	-37.54	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5785.00	4627.84	-37.44	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5825.00	4659.60	-37.36	-27	Pass
NVNT	ANT1	802.11ax(HE20)	5745.00	4596.07	-37.55	-27	Pass
NVNT	ANT1	802.11ax(HE20)	5785.00	4627.84	-37.48	-27	Pass
NVNT	ANT1	802.11ax(HE20)	5825.00	4659.60	-37.14	-27	Pass
NVNT	ANT1	802.11n(HT40)	5755.00	4604.02	-36.84	-27	Pass
NVNT	ANT1	802.11n(HT40)	5795.00	4635.78	-36.56	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5755.00	4604.02	-36.88	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5795.00	4635.78	-36.36	-27	Pass
NVNT	ANT1	802.11ax(HE40)	5755.00	4604.02	-36.54	-27	Pass
NVNT	ANT1	802.11ax(HE40)	5795.00	4635.78	-36.57	-27	Pass

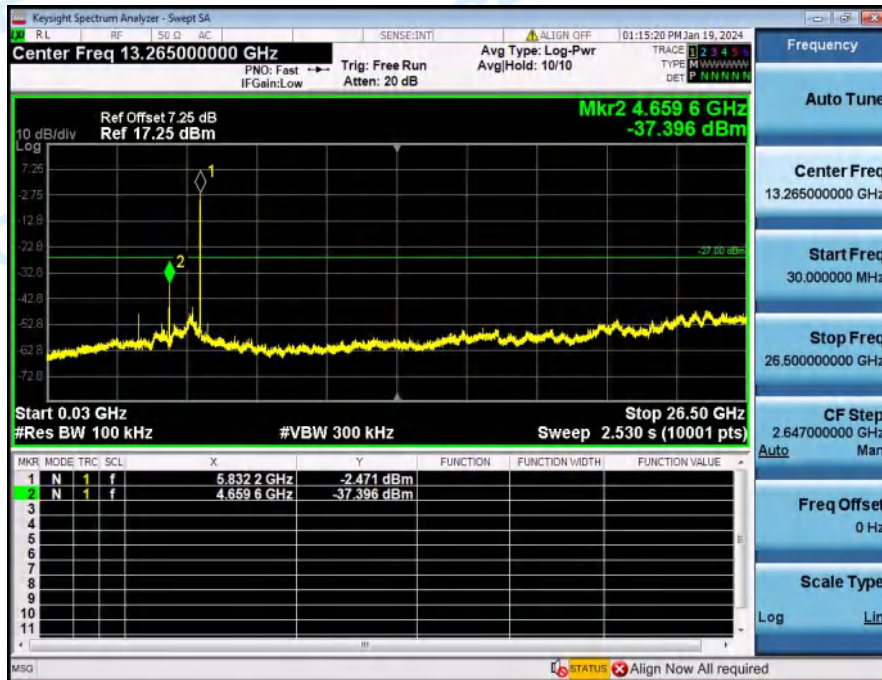
Spurious\_Emission\_NVNT\_ANT1\_802\_11a\_5745



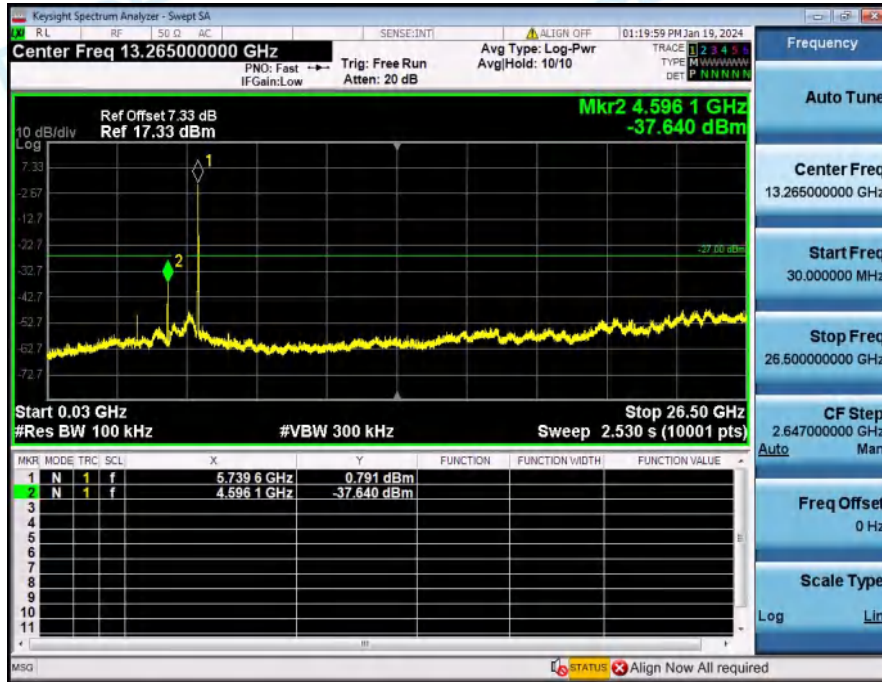
Spurious\_Emission\_NVNT\_ANT1\_802\_11a\_5785



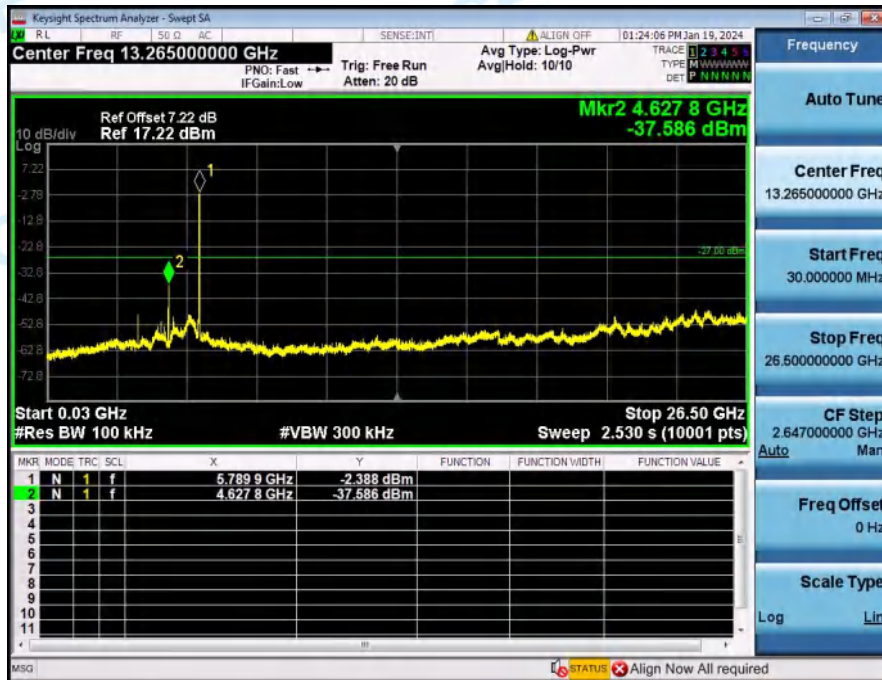
Spurious\_Emission\_NVNT\_ANT1\_802\_11a\_5825



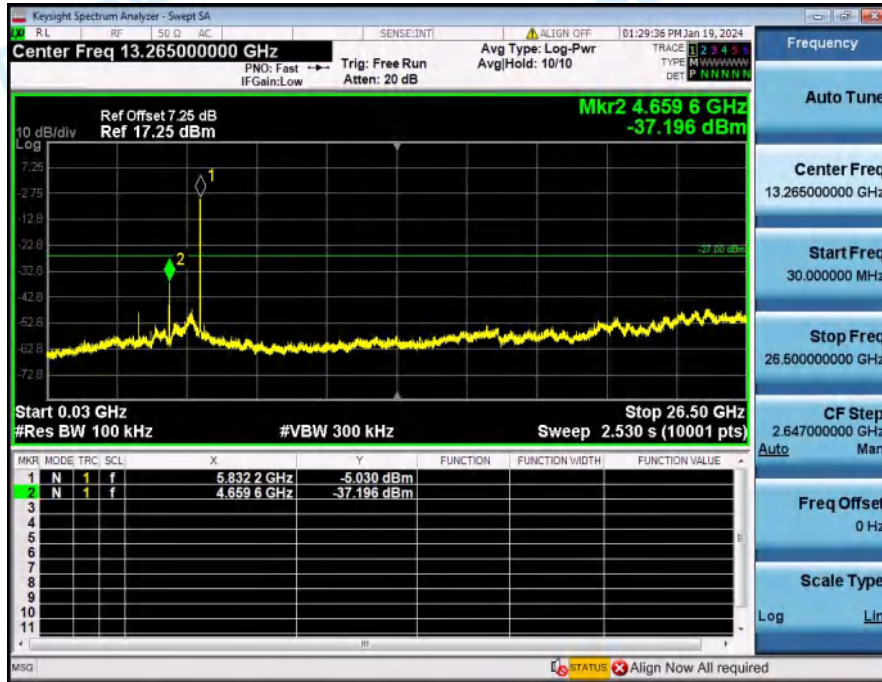
Spurious\_Emission\_NVNT\_ANT1\_802\_11n(HT20)\_5745



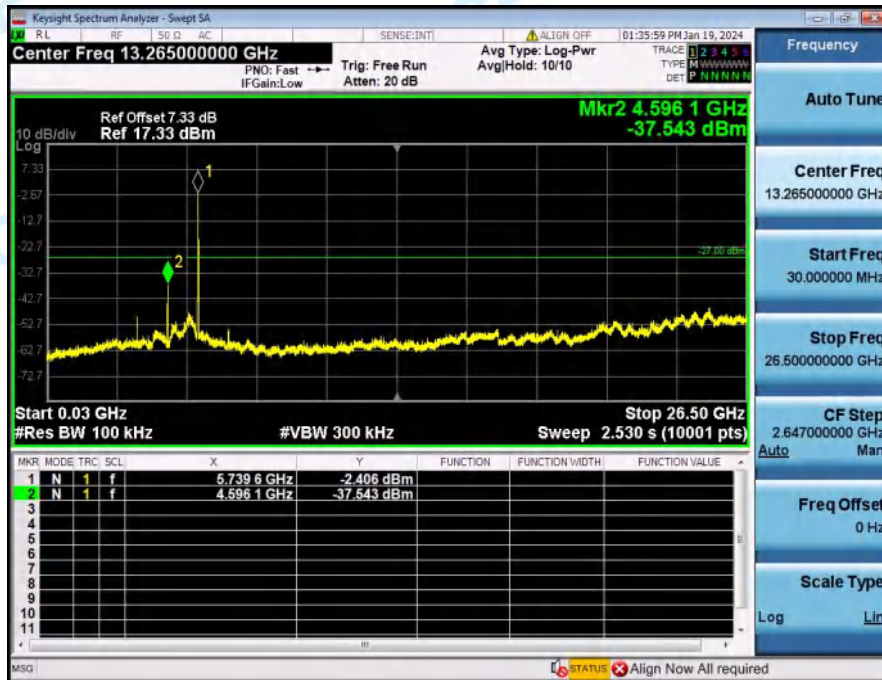
Spurious\_Emission\_NVNT\_ANT1\_802\_11n(HT20)\_5785



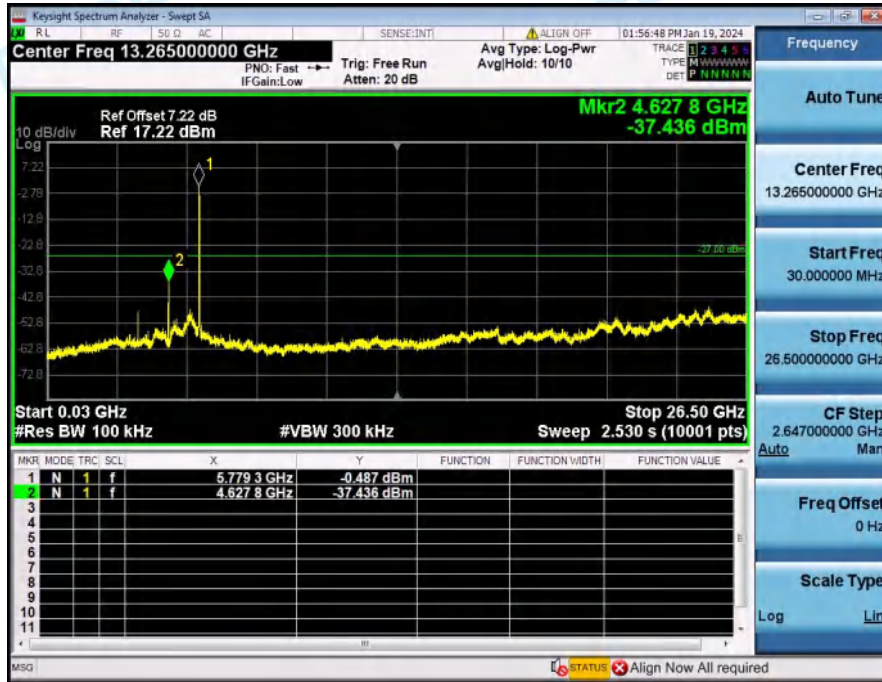
Spurious\_Emission\_NVNT\_ANT1\_802\_11n(HT20)\_5825



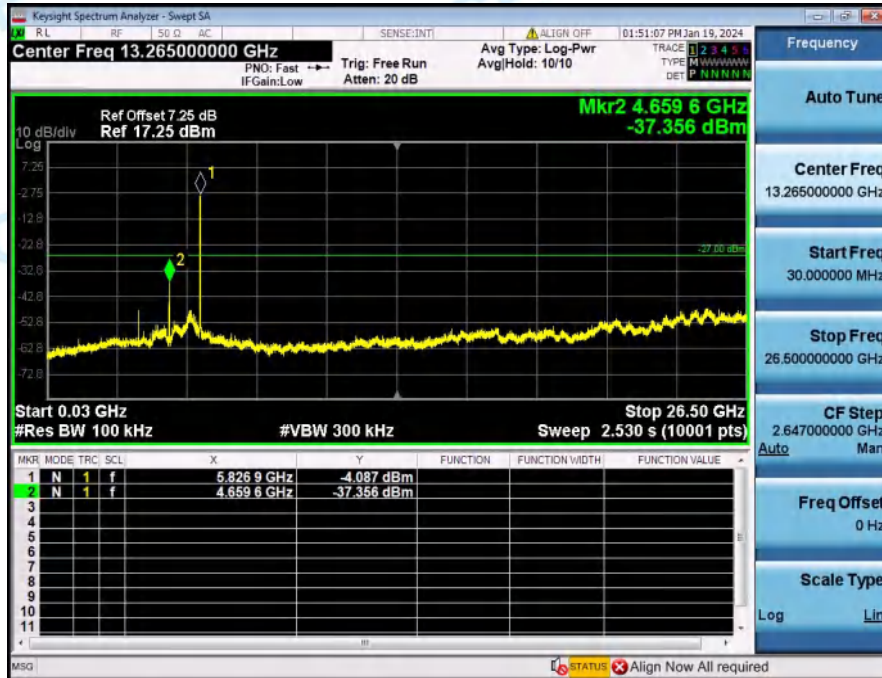
Spurious\_Emission\_NVNT\_ANT1\_802\_11ac(VHT20)\_5745



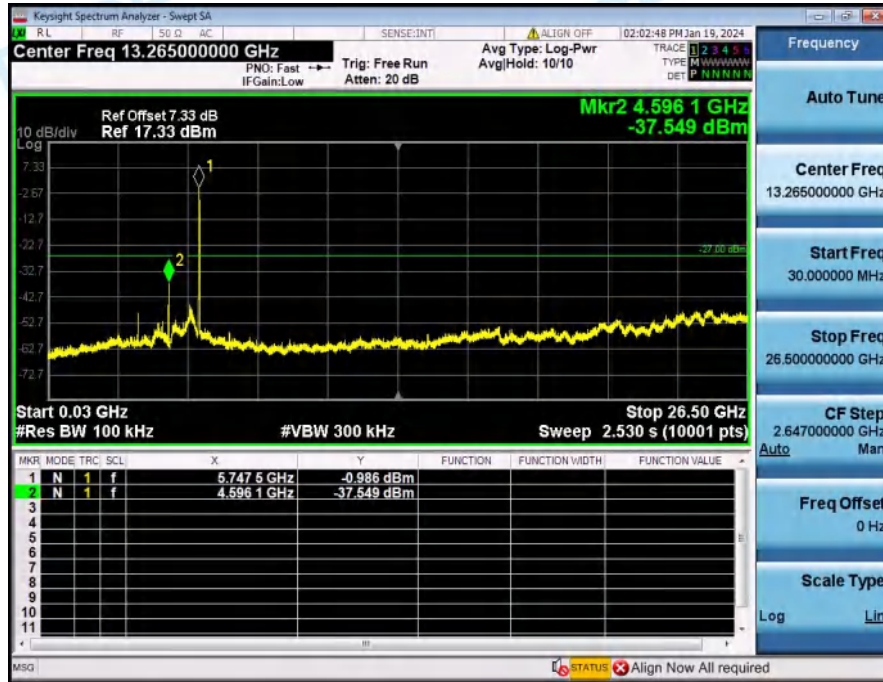
Spurious\_Emission\_NVNT\_ANT1\_802\_11ac(VHT20)\_5785



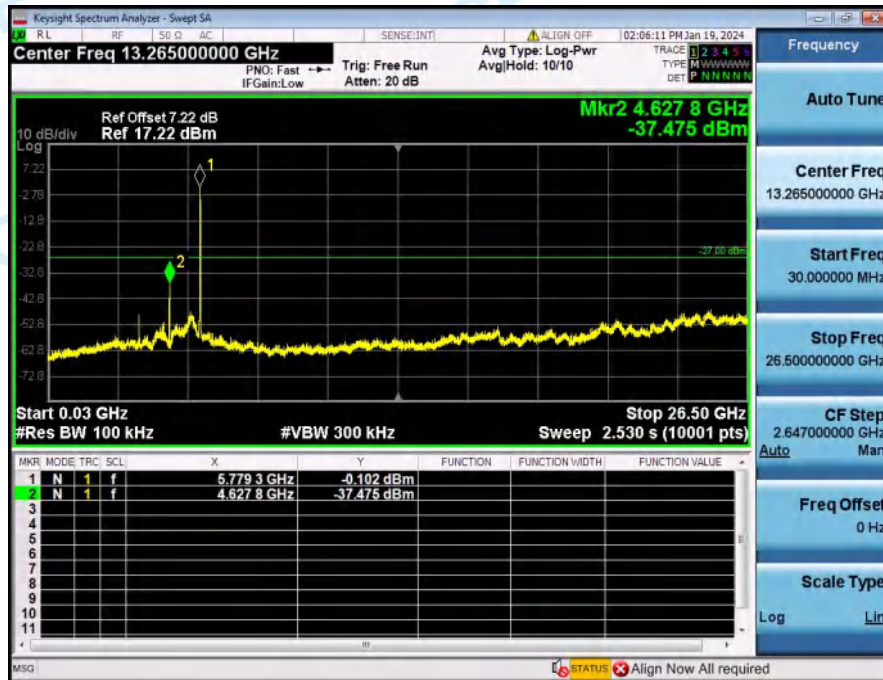
Spurious\_Emission\_NVNT\_ANT1\_802\_11ac(VHT20)\_5825



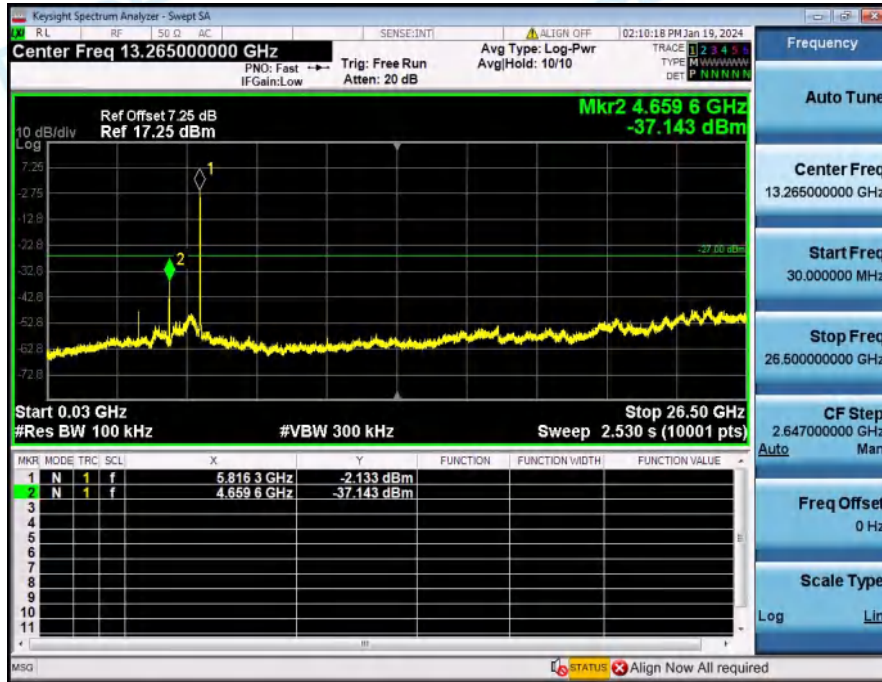
Spurious\_Emission\_NVNT\_ANT1\_802\_11ax(HE20)\_5745



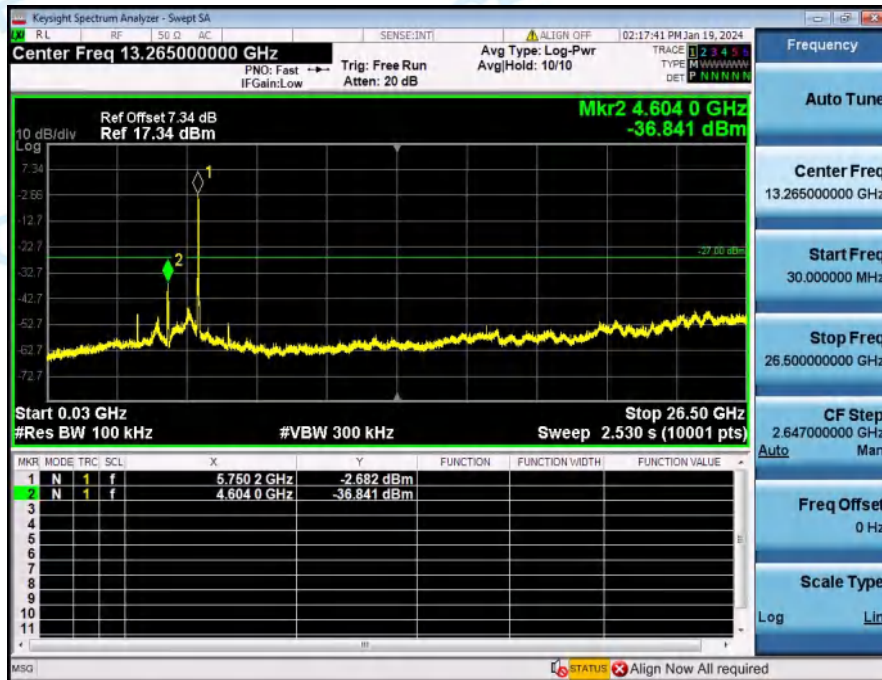
Spurious\_Emission\_NVNT\_ANT1\_802\_11ax(HE20)\_5785



Spurious\_Emission\_NVNT\_ANT1\_802\_11ax(HE20)\_5825

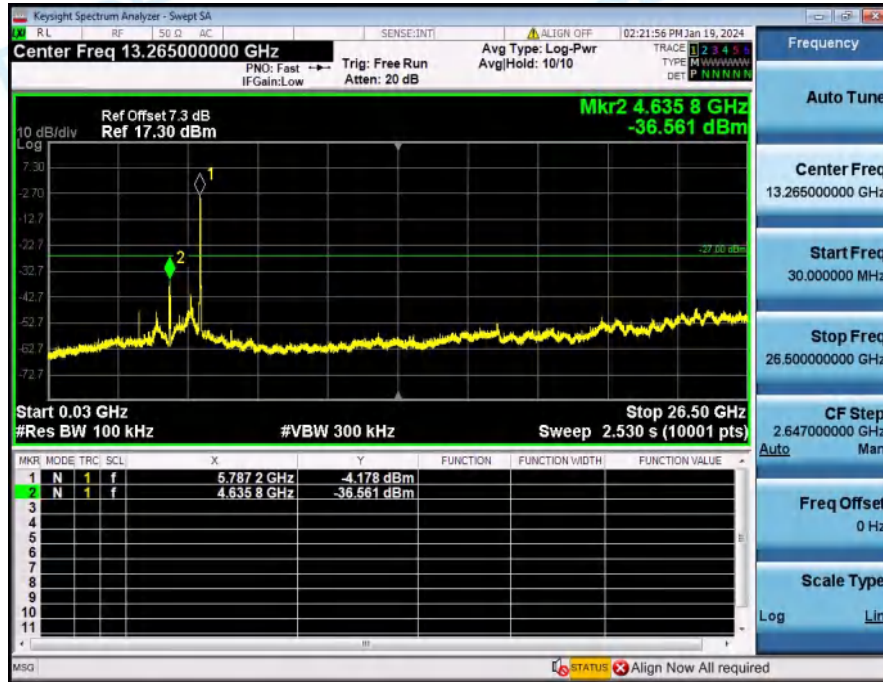


Spurious\_Emission\_NVNT\_ANT1\_802\_11n(HT40)\_5755

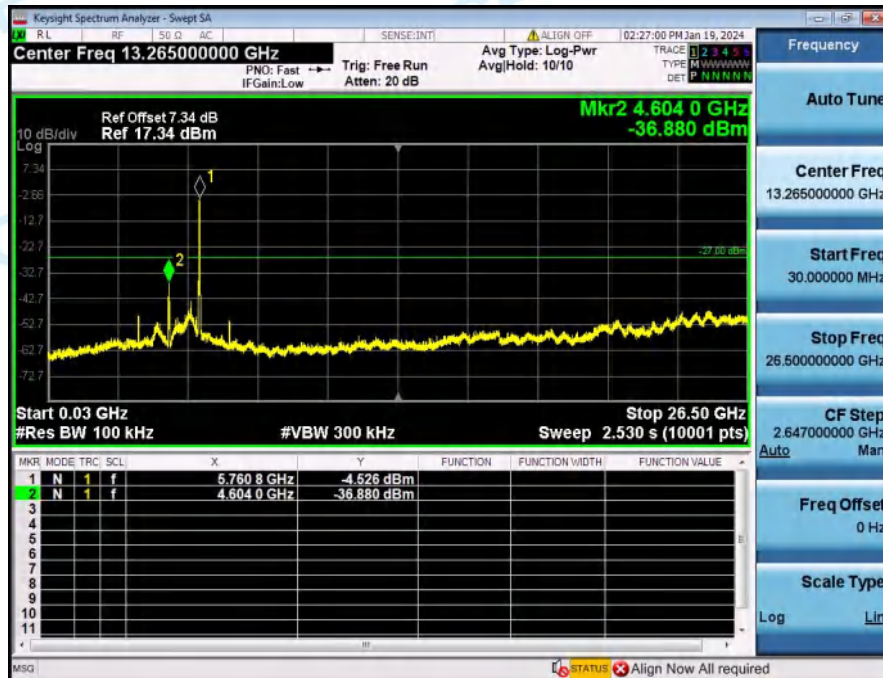




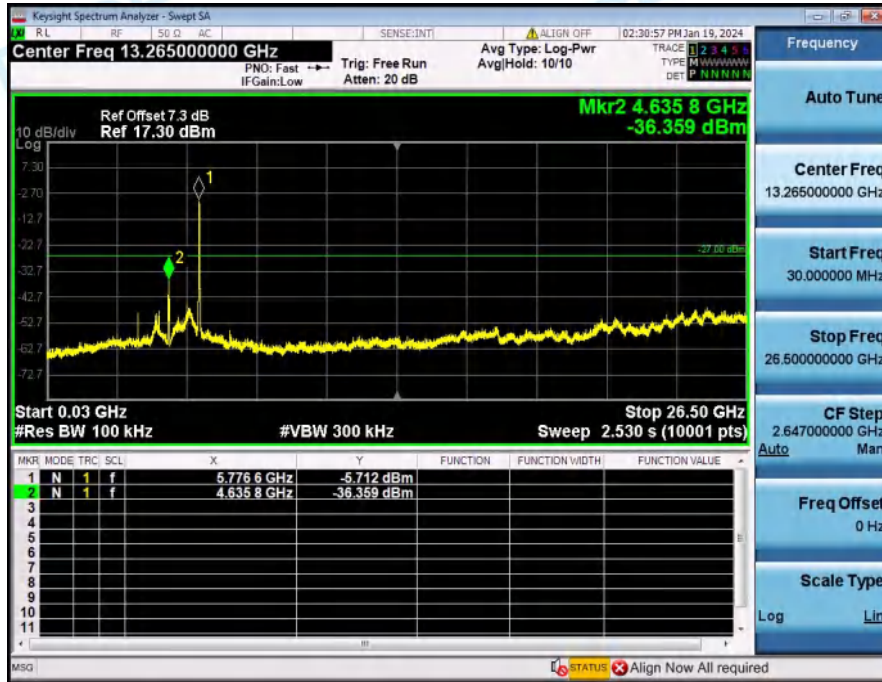
Spurious\_Emission\_NVNT\_ANT1\_802\_11n(HT40)\_5795



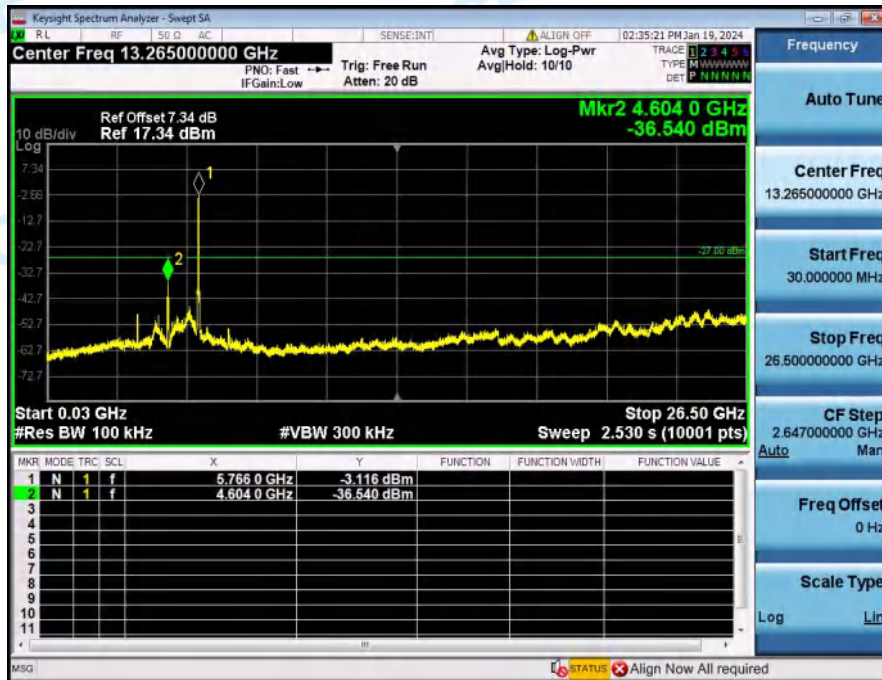
Spurious\_Emission\_NVNT\_ANT1\_802\_11ac(VHT40)\_5755



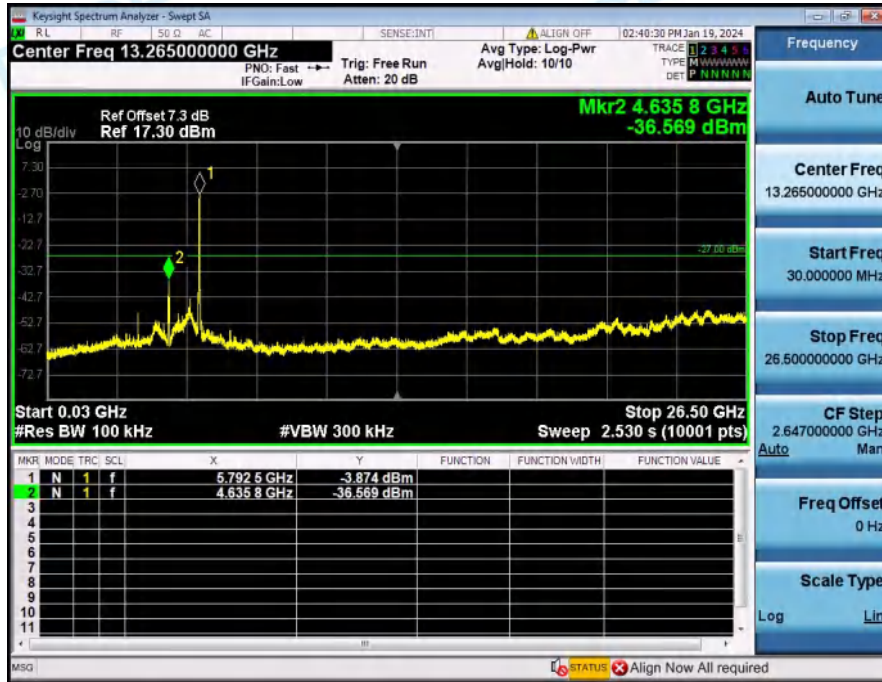
Spurious\_Emission\_NVNT\_ANT1\_802\_11ac(VHT40)\_5795



Spurious\_Emission\_NVNT\_ANT1\_802\_11ax(HE40)\_5755



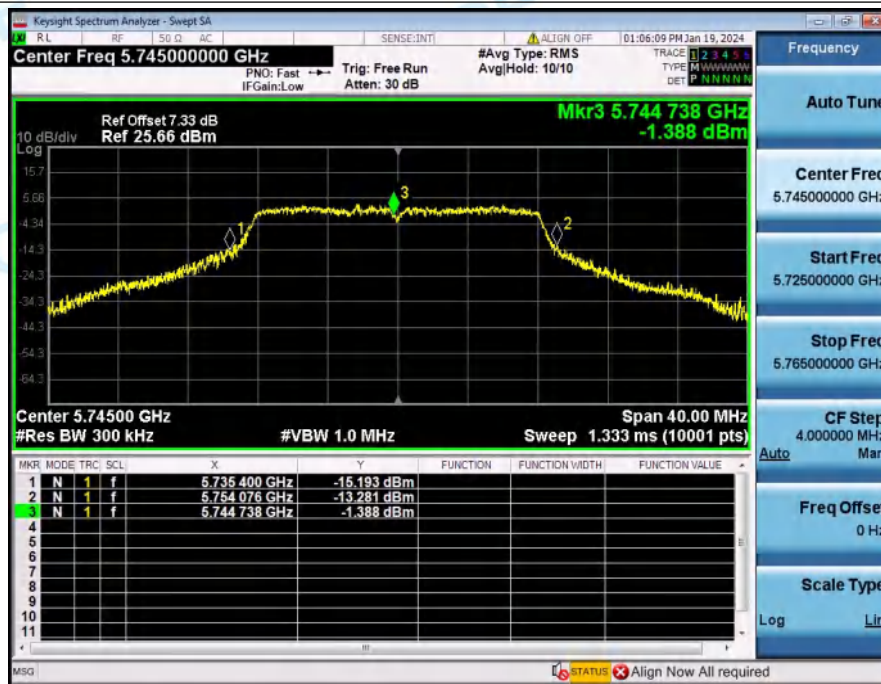
Spurious\_Emission\_NVNT\_ANT1\_802\_11ax(HE40)\_5795



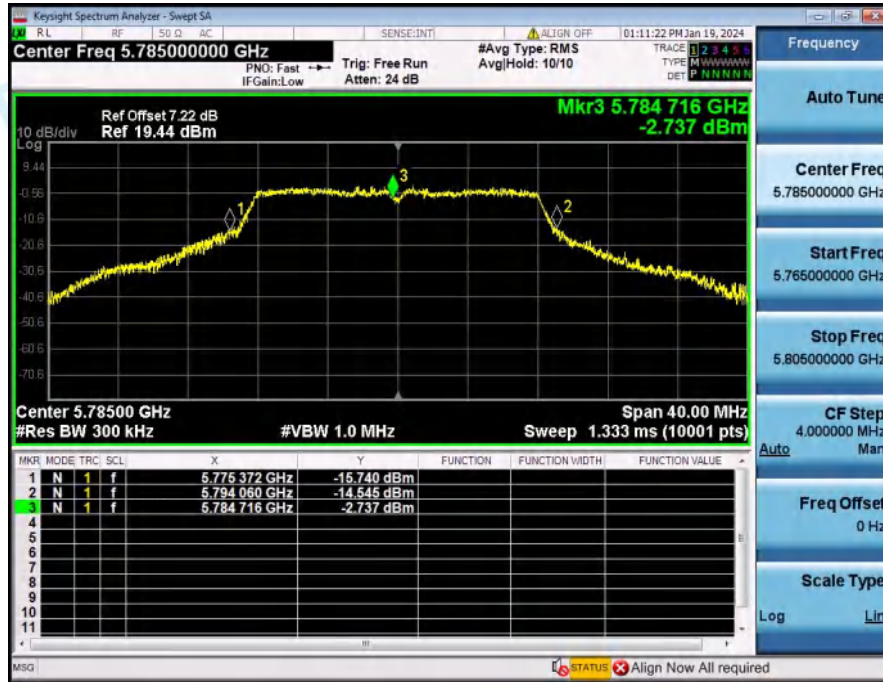
### 8. Frequency Stability

Condition	Antenna	Modulation	Frequency (MHz)	Fc(MHz)	Fi(MHz)	Fh(MHz)	Limit(MHz)	Result
NVNT	ANT1	802.11a	5745.00	5744.738	5735.400	5754.076	5725~5850	Pass
NVNT	ANT1	802.11a	5785.00	5784.716	5775.372	5794.060	5725~5850	Pass
NVNT	ANT1	802.11a	5825.00	5824.824	5815.464	5834.184	5725~5850	Pass
NVNT	ANT1	802.11n(HT20)	5745.00	5744.852	5734.928	5754.776	5725~5850	Pass
NVNT	ANT1	802.11n(HT20)	5785.00	5784.906	5774.976	5794.836	5725~5850	Pass
NVNT	ANT1	802.11n(HT20)	5825.00	5824.918	5814.976	5834.860	5725~5850	Pass
NVNT	ANT1	802.11ac(VHT20)	5745.00	5744.872	5735.028	5754.716	5725~5850	Pass
NVNT	ANT1	802.11ac(VHT20)	5785.00	5784.894	5775.032	5794.756	5725~5850	Pass
NVNT	ANT1	802.11ac(VHT20)	5825.00	5824.950	5815.124	5834.776	5725~5850	Pass
NVNT	ANT1	802.11ax(HE20)	5745.00	5744.852	5734.856	5754.848	5725~5850	Pass
NVNT	ANT1	802.11ax(HE20)	5785.00	5784.948	5775.016	5794.880	5725~5850	Pass
NVNT	ANT1	802.11ax(HE20)	5825.00	5824.970	5814.968	5834.972	5725~5850	Pass
NVNT	ANT1	802.11n(HT40)	5755.00	5754.928	5736.352	5773.504	5725~5850	Pass
NVNT	ANT1	802.11n(HT40)	5795.00	5794.924	5776.408	5813.440	5725~5850	Pass
NVNT	ANT1	802.11ac(VHT40)	5755.00	5754.928	5736.352	5773.504	5725~5850	Pass
NVNT	ANT1	802.11ac(VHT40)	5795.00	5794.908	5776.384	5813.432	5725~5850	Pass
NVNT	ANT1	802.11ax(HE40)	5755.00	5754.952	5735.784	5774.120	5725~5850	Pass
NVNT	ANT1	802.11ax(HE40)	5795.00	5794.952	5775.808	5814.096	5725~5850	Pass

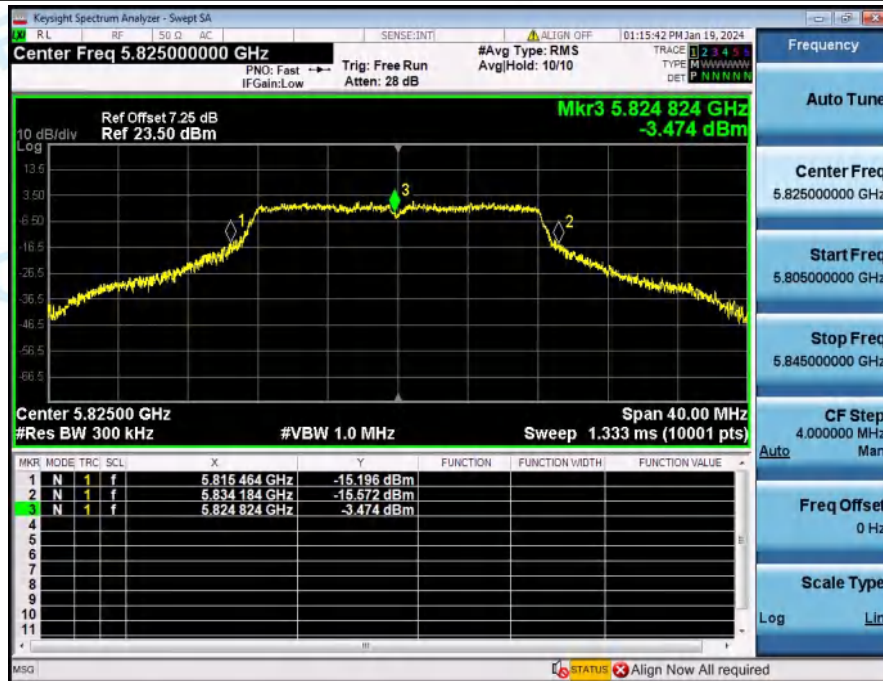
Frequency\_Stability\_NVNT\_ANT1\_802\_11a\_5745



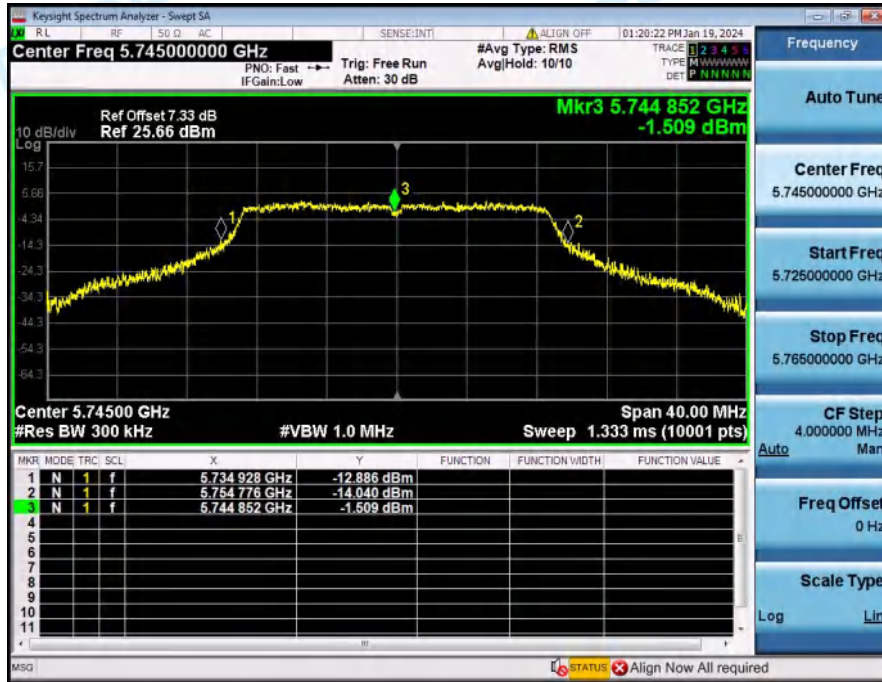
Frequency\_Stability\_NVNT\_ANT1\_802\_11a\_5785



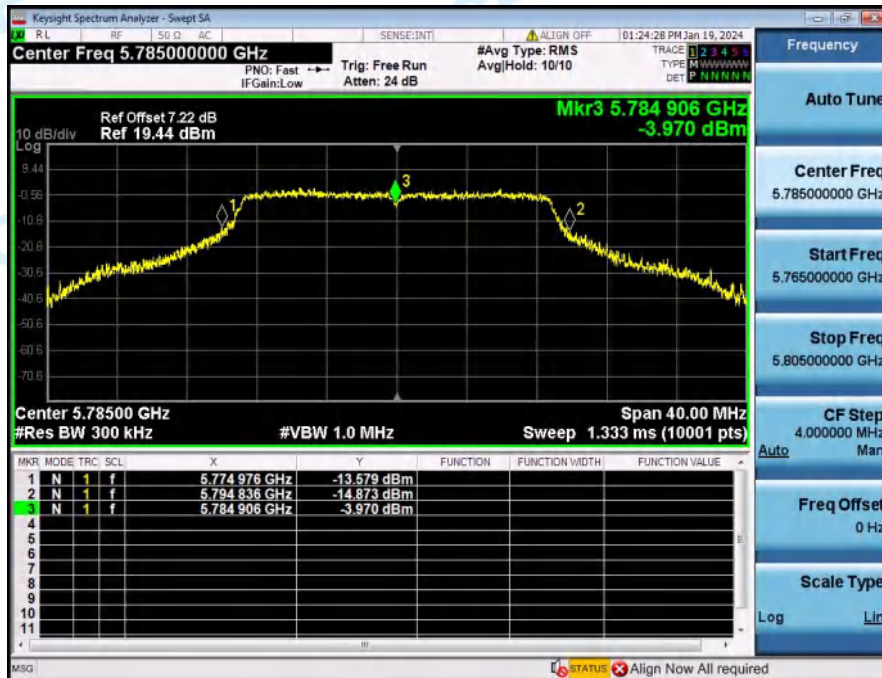
Frequency\_Stability\_NVNT\_ANT1\_802\_11a\_5825



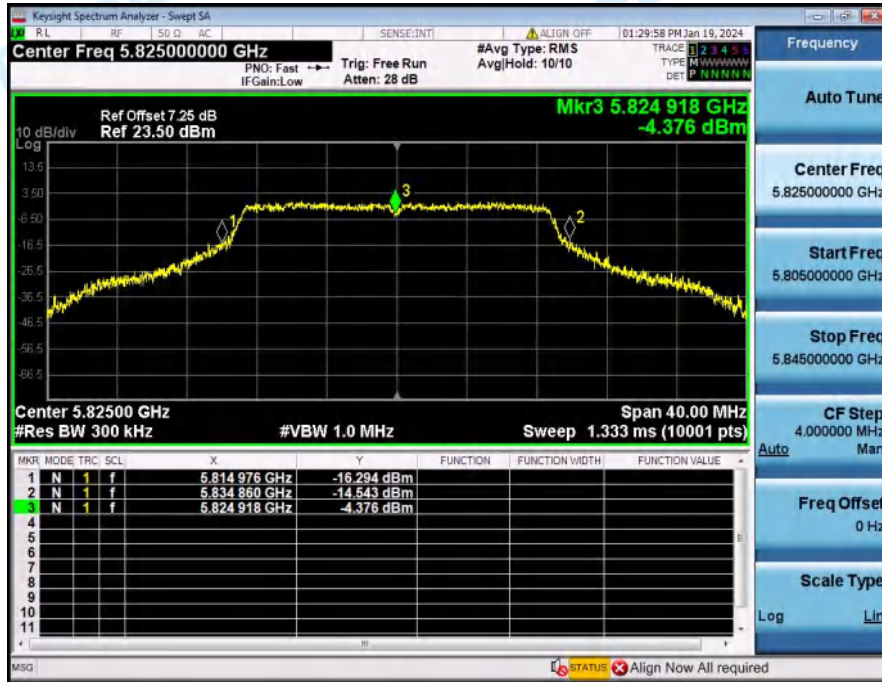
Frequency\_Stability\_NVNT\_ANT1\_802\_11n(HT20)\_5745



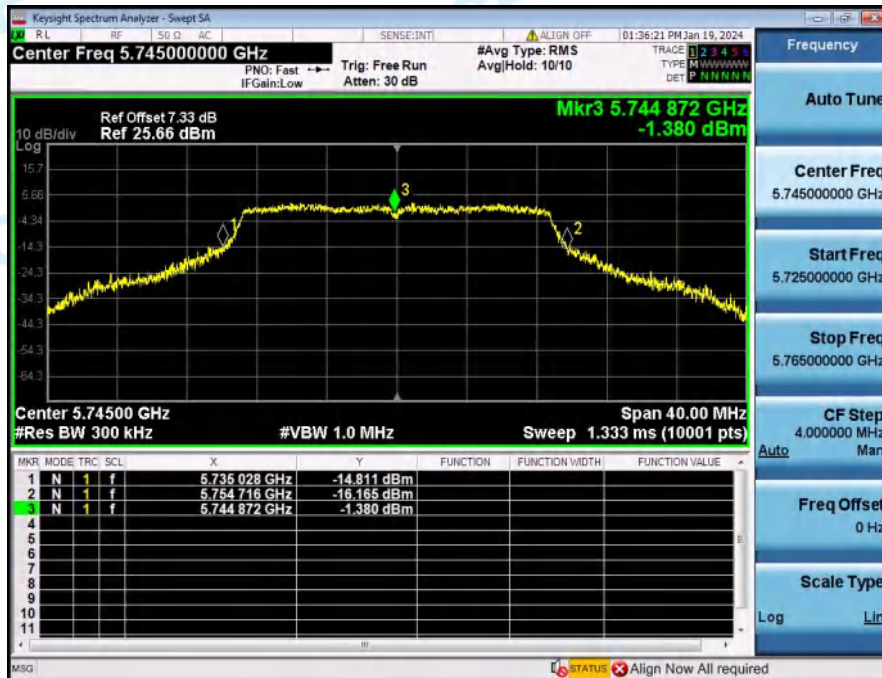
Frequency\_Stability\_NVNT\_ANT1\_802\_11n(HT20)\_5785



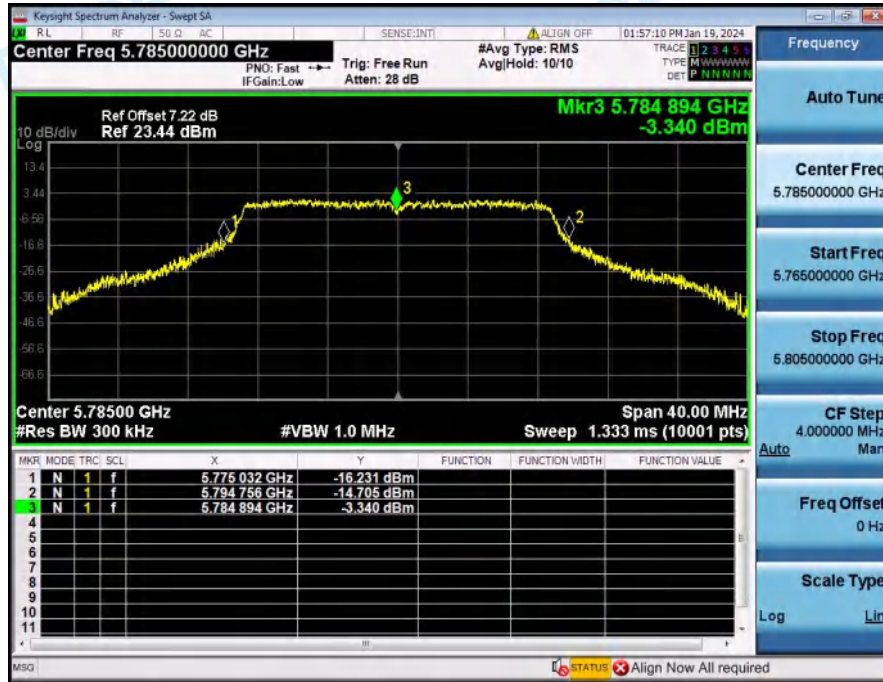
Frequency\_Stability\_NVNT\_ANT1\_802\_11n(HT20)\_5825



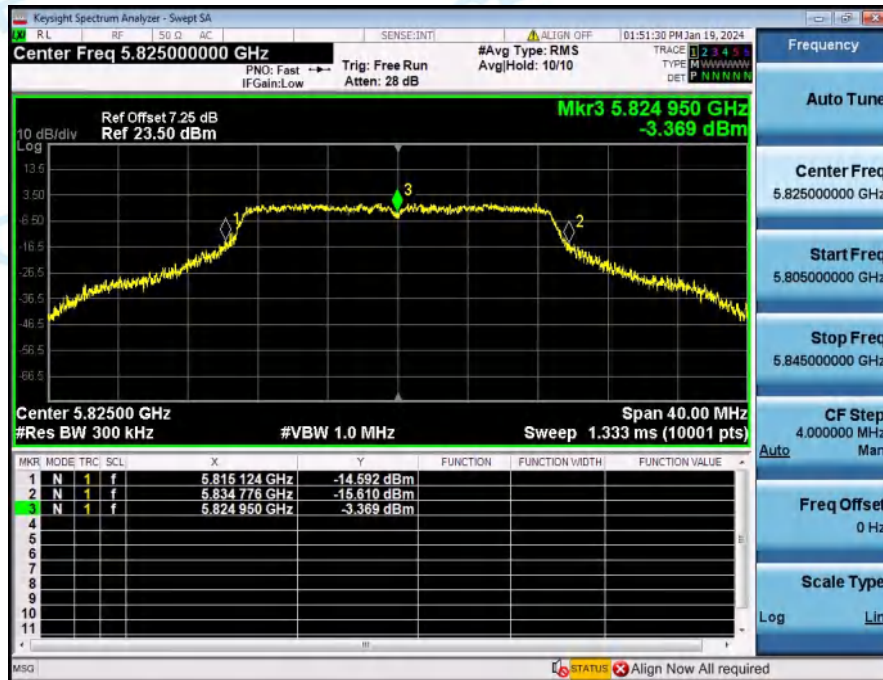
Frequency\_Stability\_NVNT\_ANT1\_802\_11ac(VHT20)\_5745



Frequency\_Stability\_NVNT\_ANT1\_802\_11ac(VHT20)\_5785

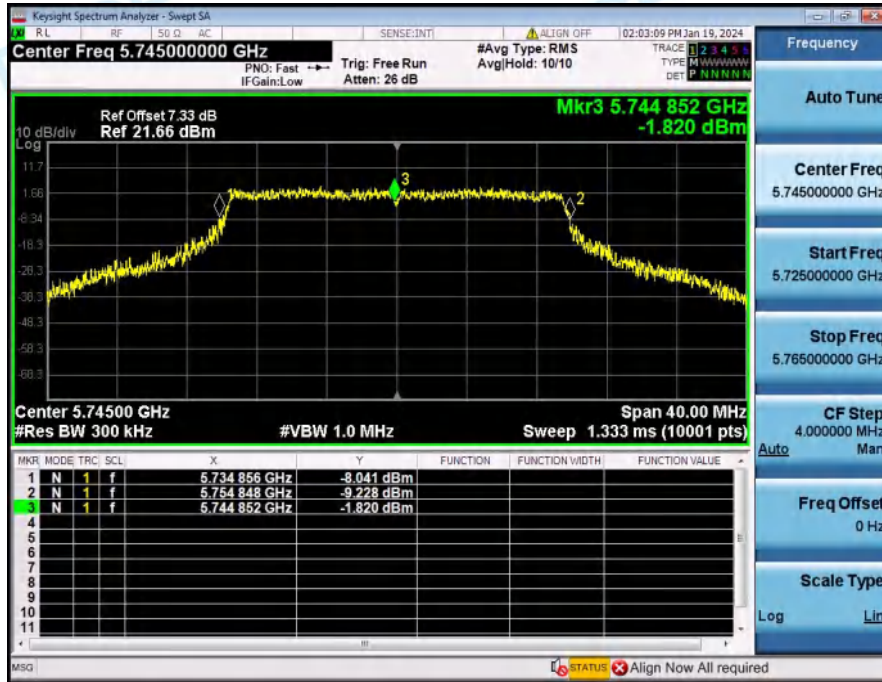


Frequency\_Stability\_NVNT\_ANT1\_802\_11ac(VHT20)\_5825

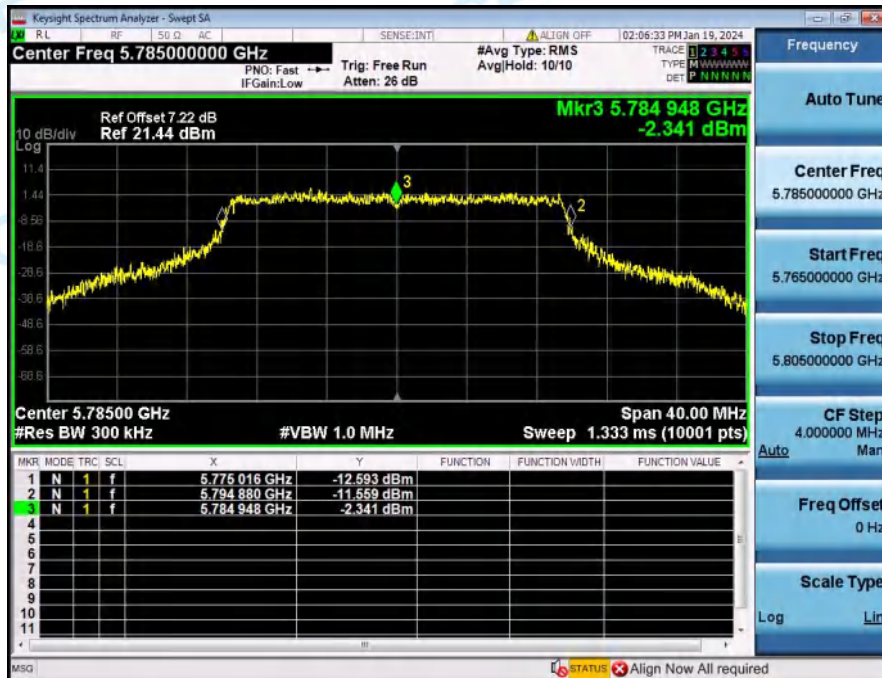




Frequency\_Stability\_NVNT\_ANT1\_802\_11ax(HE20)\_5745



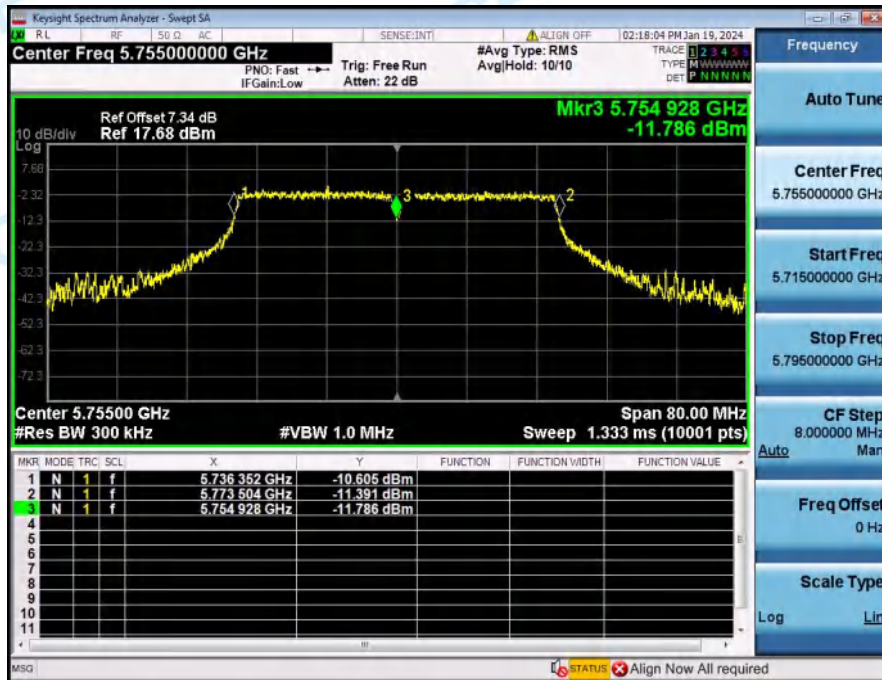
Frequency\_Stability\_NVNT\_ANT1\_802\_11ax(HE20)\_5785



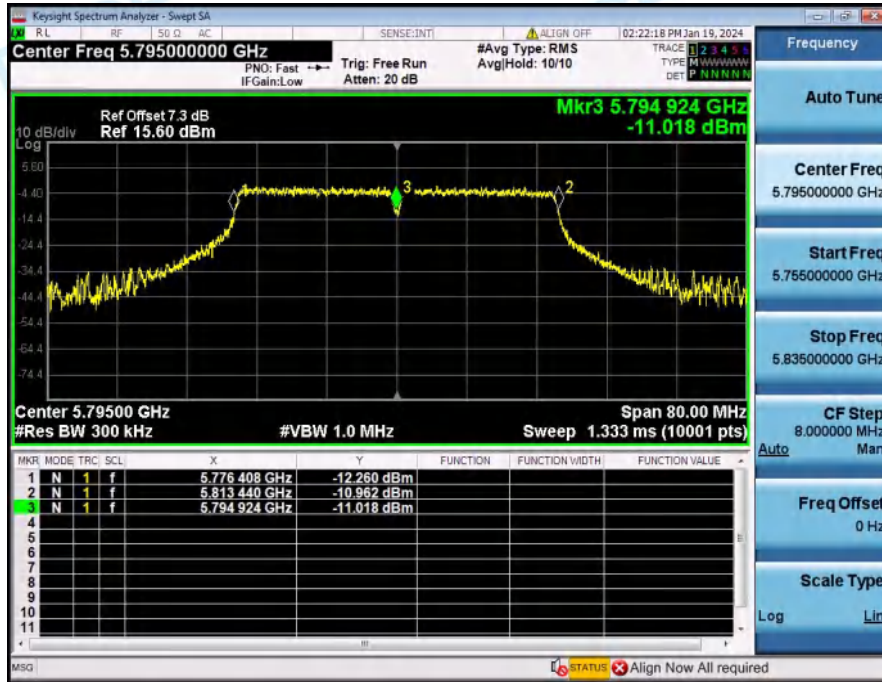
Frequency\_Stability\_NVNT\_ANT1\_802\_11ax(HE20)\_5825



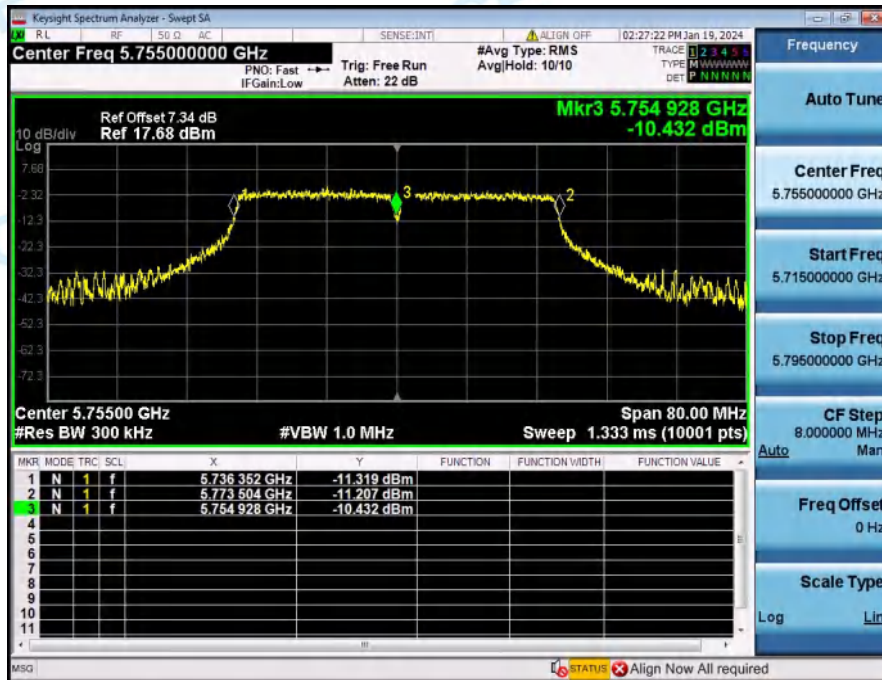
Frequency\_Stability\_NVNT\_ANT1\_802\_11n(HT40)\_5755



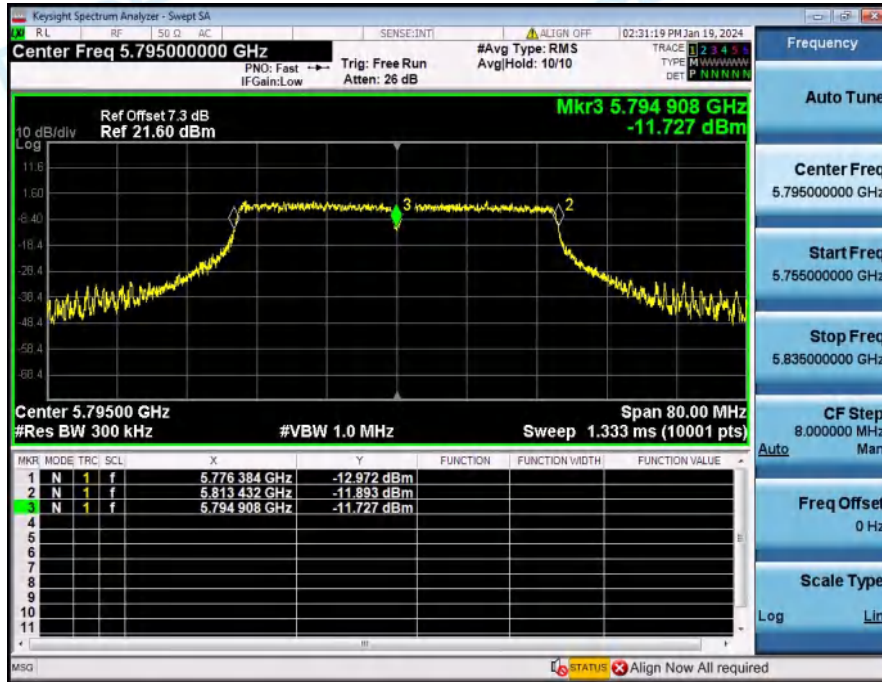
Frequency\_Stability\_NVNT\_ANT1\_802\_11n(HT40)\_5795



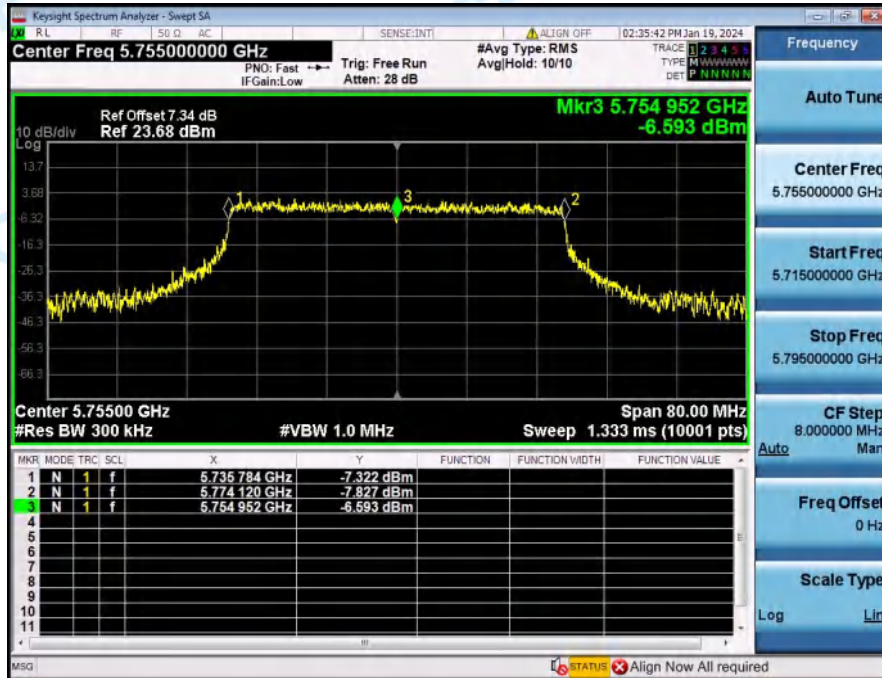
Frequency\_Stability\_NVNT\_ANT1\_802\_11ac(VHT40)\_5755



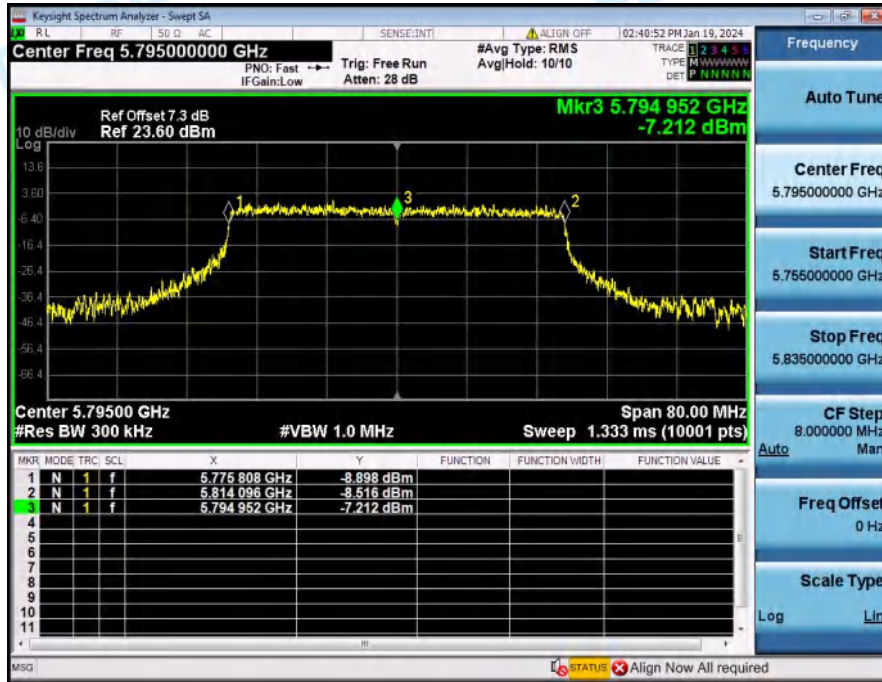
Frequency\_Stability\_NVNT\_ANT1\_802\_11ac(VHT40)\_5795



Frequency\_Stability\_NVNT\_ANT1\_802\_11ax(HE40)\_5755



Frequency\_Stability\_NVNT\_ANT1\_802\_11ax(HE40)\_5795



\*\*\*\*\* End of Report \*\*\*\*\*