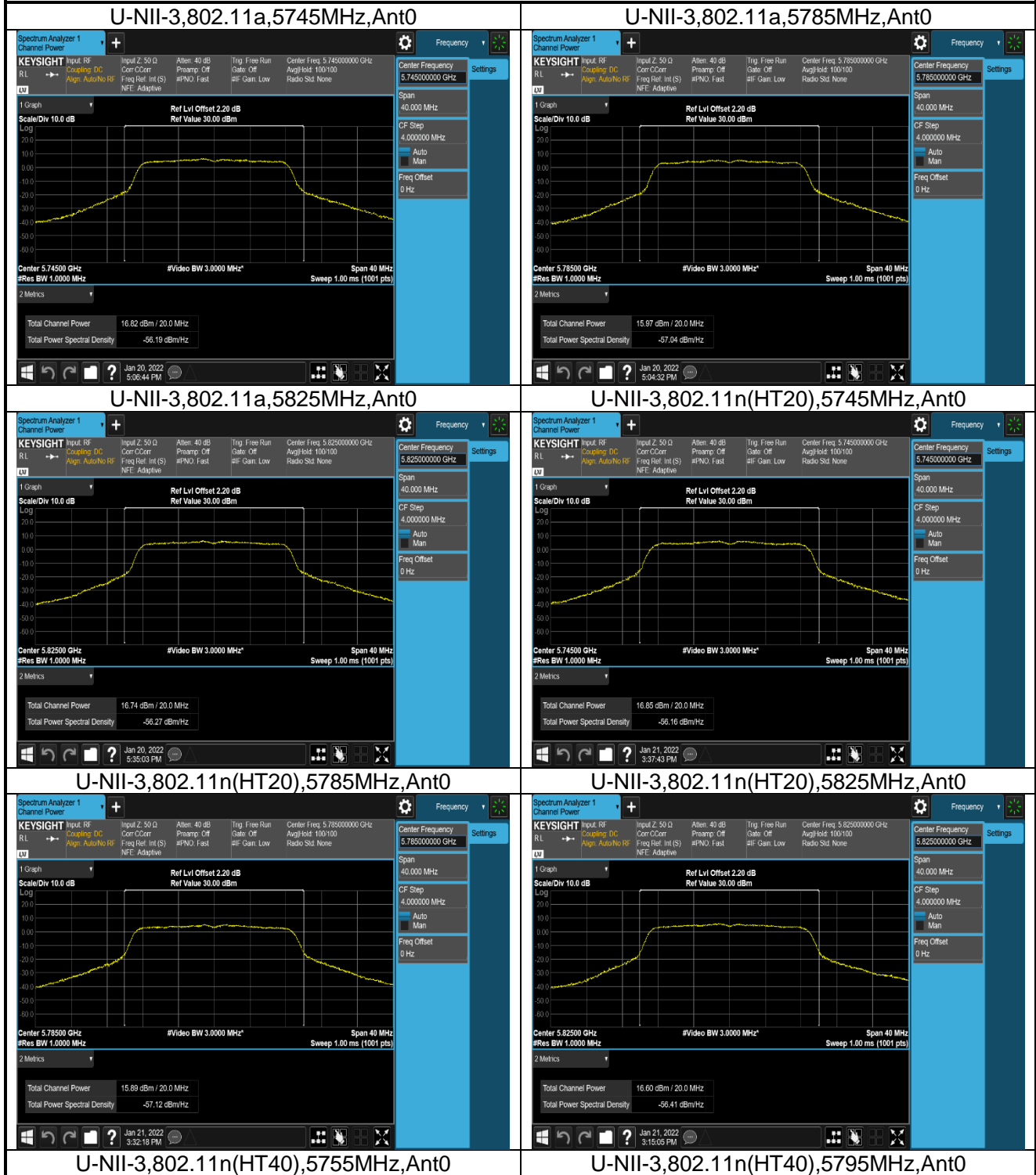
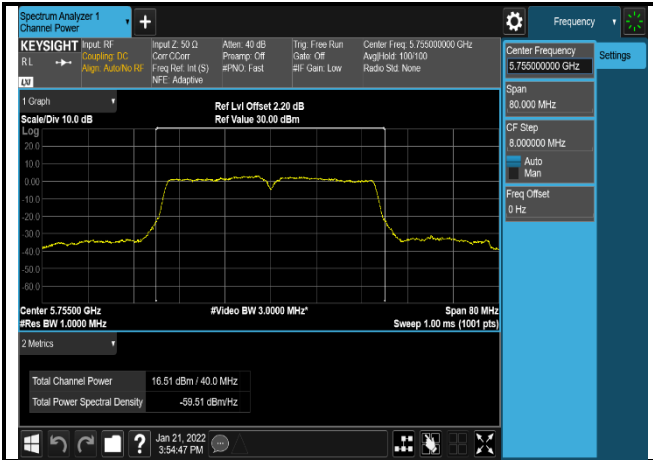
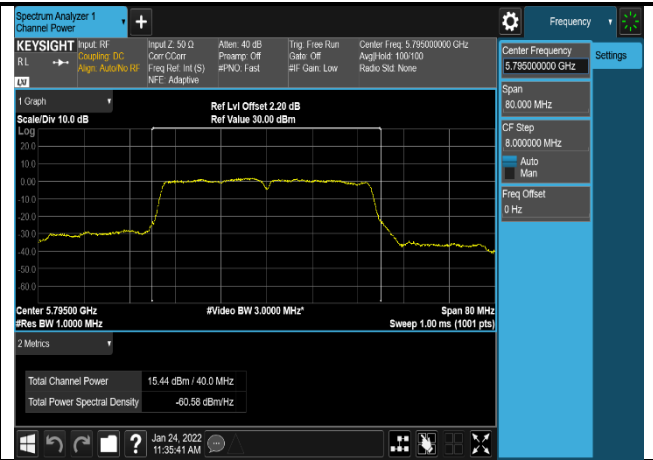


Test Plots

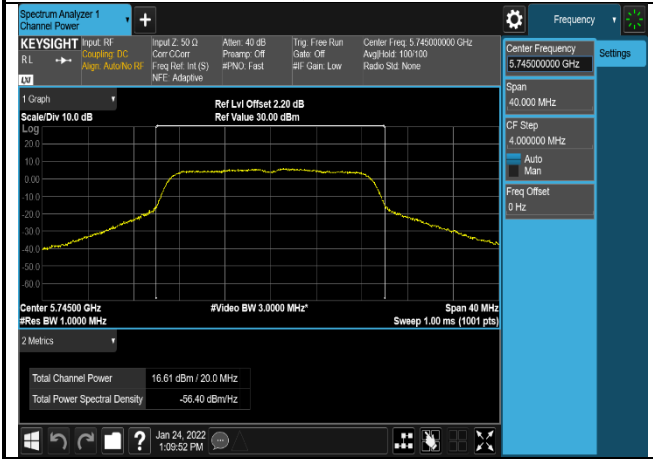




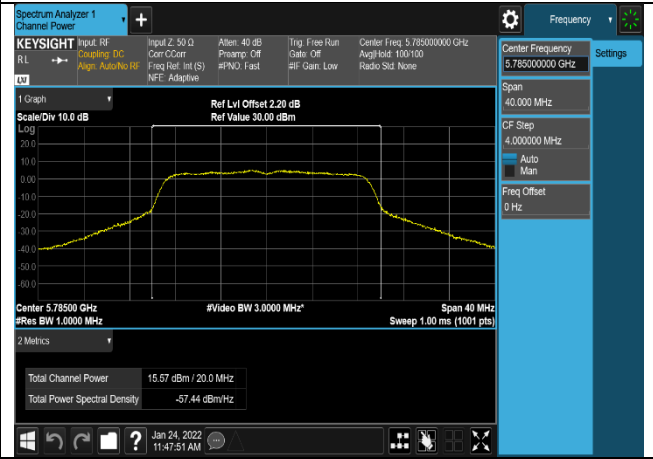
U-NII-3,802.11ac(VHT20),5745MHz
,Ant0



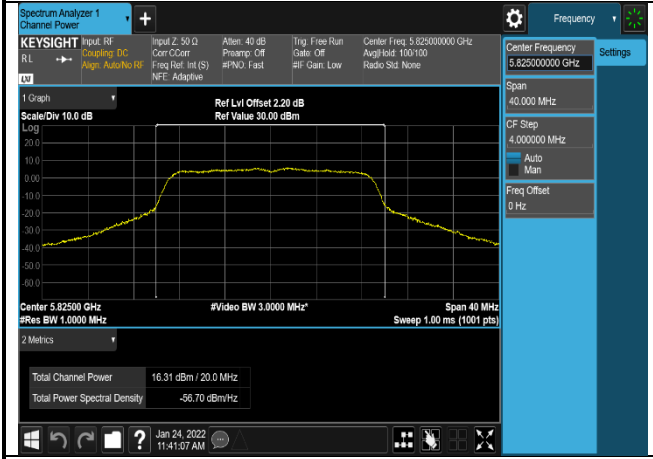
U-NII-3,802.11ac(VHT20),5785MHz
,Ant0



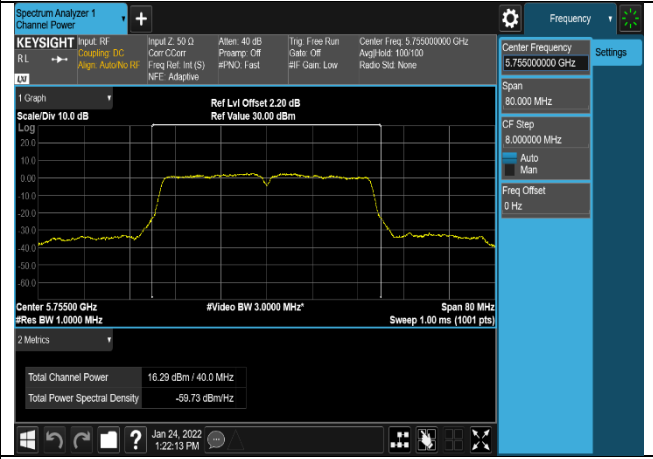
U-NII-3,802.11ac(VHT20),5825MHz
,Ant0



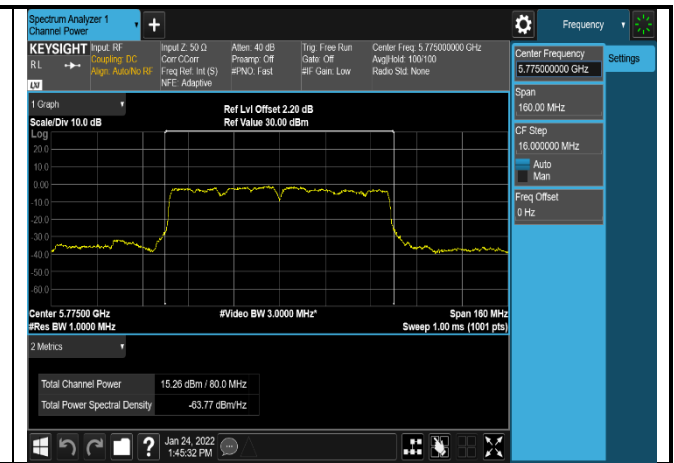
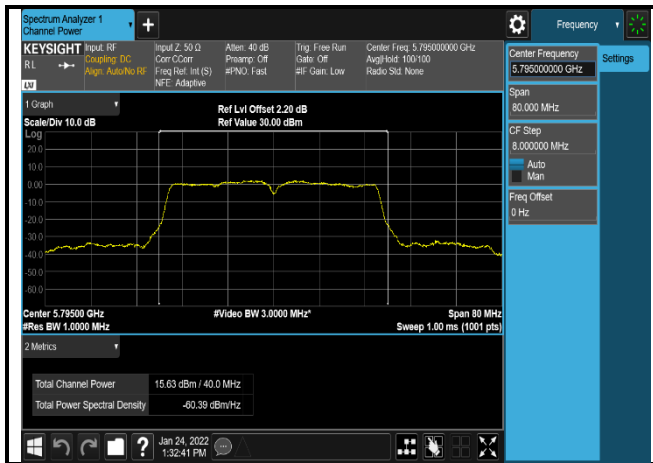
U-NII-3,802.11ac(VHT40),5755MHz
,Ant0



U-NII-3,802.11ac(VHT40),5795MHz
,Ant0



U-NII-3,802.11ac(VHT80),5775MHz
,Ant0

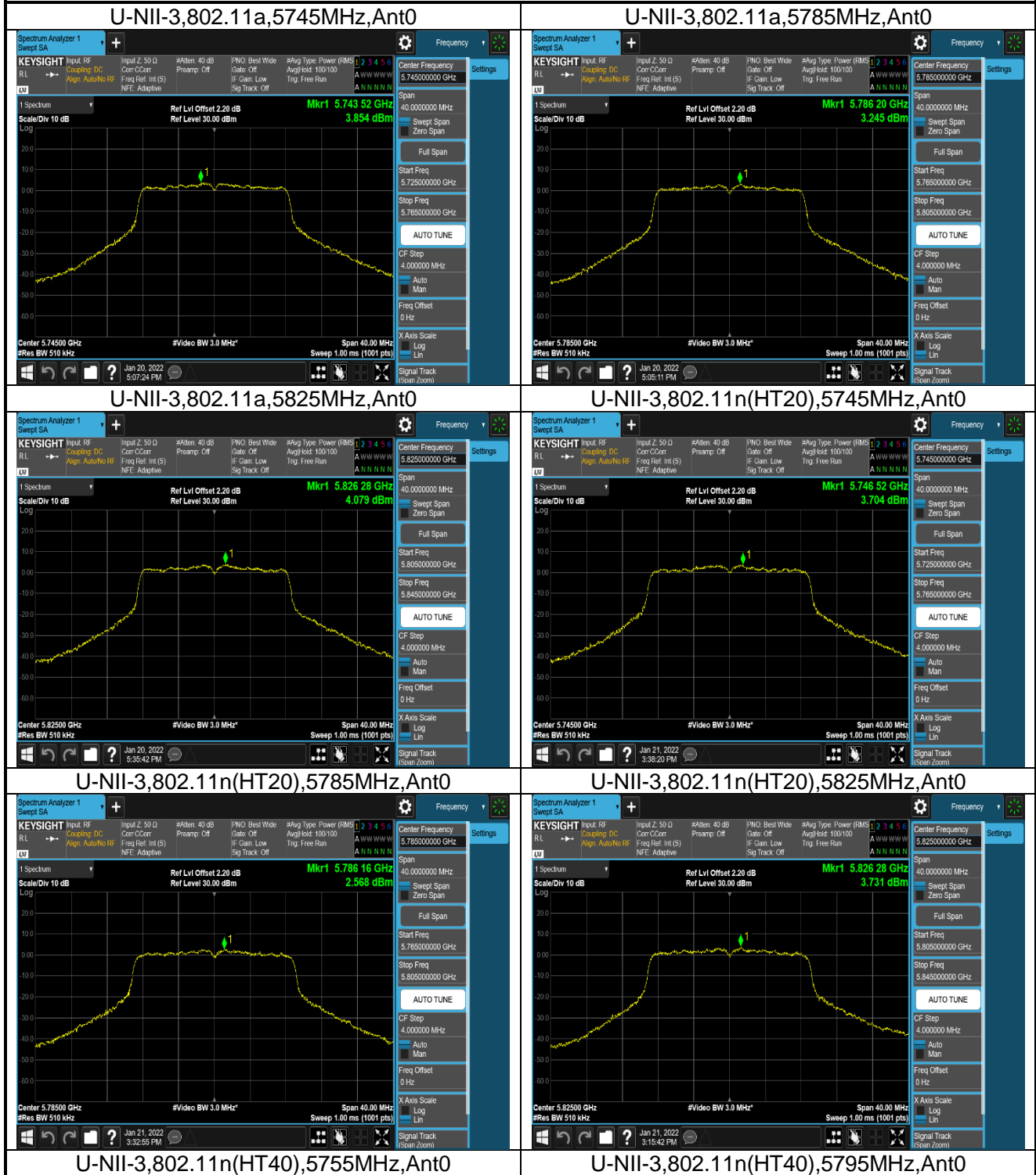


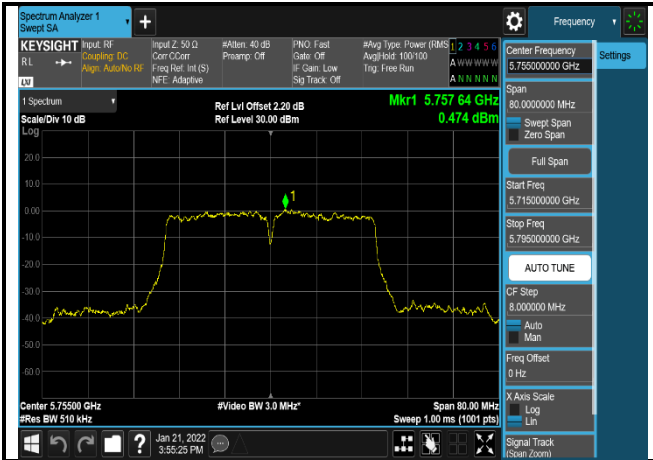
1.5 AVGSA Power Spectral Density

Test Data

U-NII-3 AVGSA Power Spectral Density							
Mode	Test Frequency (MHz)	Ant	Duty Cycle Factor (dB)	PSD (dBm)	RBW (kHz)	Limit (dBm)	Result
802.11a	5745	Ant0	0.69	4.544	510	30	Pass
802.11a	5785	Ant0	0.69	3.935	510	30	Pass
802.11a	5825	Ant0	0.75	4.829	510	30	Pass
802.11n (HT20)	5745	Ant0	0.67	4.374	510	30	Pass
802.11n (HT20)	5785	Ant0	0.67	3.238	510	30	Pass
802.11n (HT20)	5825	Ant0	0.74	4.471	510	30	Pass
802.11n (HT40)	5755	Ant0	1.19	1.664	510	30	Pass
802.11n (HT40)	5795	Ant0	1.09	0.741	510	30	Pass
802.11ac (VHT20)	5745	Ant0	0.71	4.414	510	30	Pass
802.11ac (VHT20)	5785	Ant0	0.72	3.708	510	30	Pass
802.11ac (VHT20)	5825	Ant0	0.71	3.864	510	30	Pass
802.11ac (VHT40)	5755	Ant0	1.06	1.617	510	30	Pass
802.11ac (VHT40)	5795	Ant0	1.16	0.764	510	30	Pass
802.11ac (VHT80)	5775	Ant0	1.64	-1.443	510	30	Pass

Test Plots





U-NII-3,802.11ac(VHT20),5745MHz
 ,Ant0



U-NII-3,802.11ac(VHT20),5785MHz
 ,Ant0



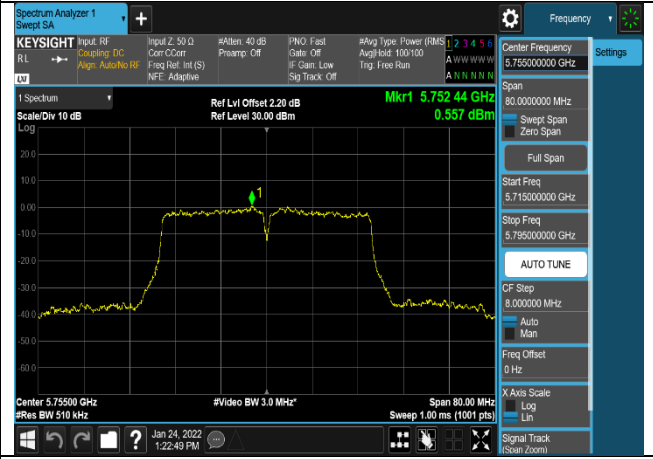
U-NII-3,802.11ac(VHT20),5825MHz
 ,Ant0



U-NII-3,802.11ac(VHT40),5755MHz
 ,Ant0



U-NII-3,802.11ac(VHT40),5795MHz
 ,Ant0



U-NII-3,802.11ac(VHT80),5775MHz
 ,Ant0

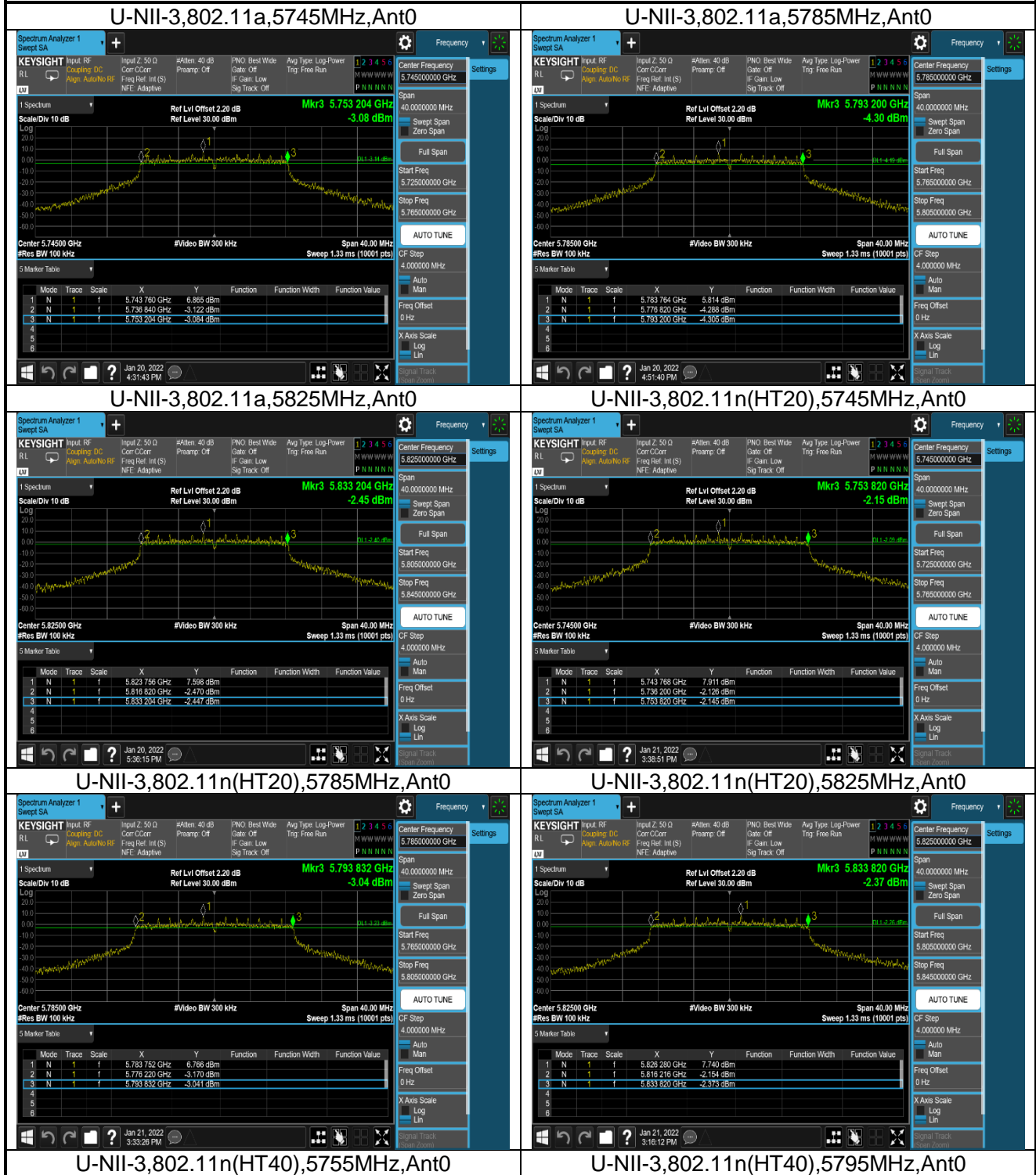


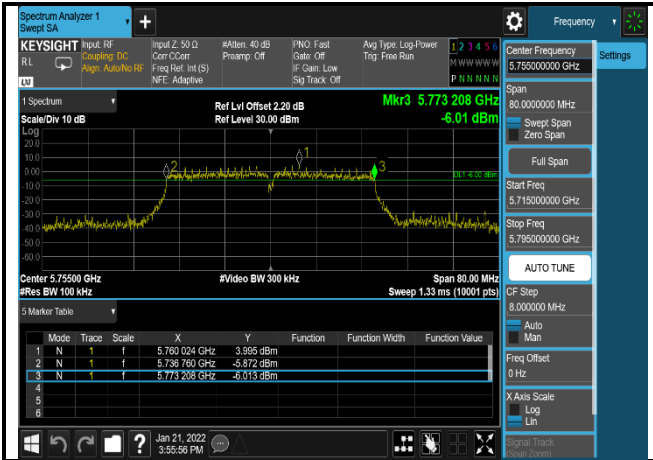
1.6 Centre Frequency

Test Data

U-NII-3 Centre Frequency							
Mode	Test Frequency (MHz)	Ant	LF (MHz)	HF (MHz)	CF (MHz)	Frequency Stability (ppm)	Test Result
802.11a	5745	Ant0	5736.840	5753.204	5745.022	3.830	Pass
802.11a	5785	Ant0	5776.820	5793.200	5785.010	1.730	Pass
802.11a	5825	Ant0	5816.820	5833.204	5825.012	2.060	Pass
802.11n (HT20)	5745	Ant0	5736.200	5753.820	5745.010	1.740	Pass
802.11n (HT20)	5785	Ant0	5776.220	5793.832	5785.026	4.490	Pass
802.11n (HT20)	5825	Ant0	5816.216	5833.820	5825.018	3.090	Pass
802.11n (HT40)	5755	Ant0	5736.760	5773.208	5754.984	-2.780	Pass
802.11n (HT40)	5795	Ant0	5776.832	5813.208	5795.020	3.450	Pass
802.11ac (VHT20)	5745	Ant0	5736.204	5753.812	5745.008	1.390	Pass
802.11ac (VHT20)	5785	Ant0	5776.216	5793.820	5785.018	3.110	Pass
802.11ac (VHT20)	5825	Ant0	5816.196	5833.840	5825.018	3.090	Pass
802.11ac (VHT40)	5755	Ant0	5736.816	5773.200	5755.008	1.390	Pass
802.11ac (VHT40)	5795	Ant0	5776.824	5813.208	5795.016	2.760	Pass
802.11ac (VHT80)	5775	Ant0	5736.872	5813.160	5775.016	2.770	Pass

Test Plots





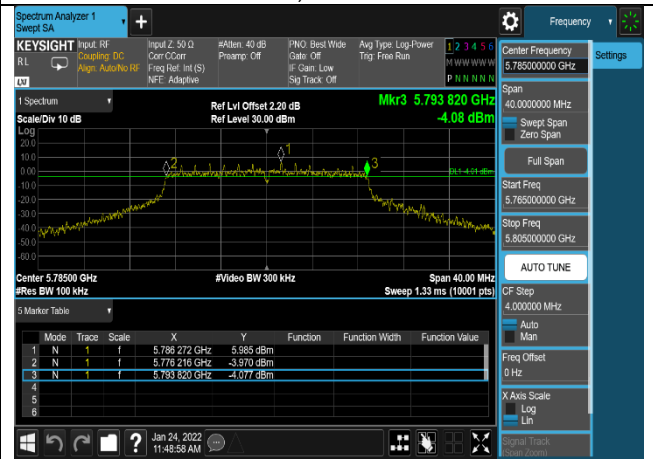
U-NII-3,802.11ac(VHT20),5745MHz
,Ant0



U-NII-3,802.11ac(VHT20),5785MHz
,Ant0



U-NII-3,802.11ac(VHT20),5825MHz
,Ant0



U-NII-3,802.11ac(VHT40),5755MHz
,Ant0



U-NII-3,802.11ac(VHT40),5795MHz
,Ant0



U-NII-3,802.11ac(VHT80),5775MHz
,Ant0

