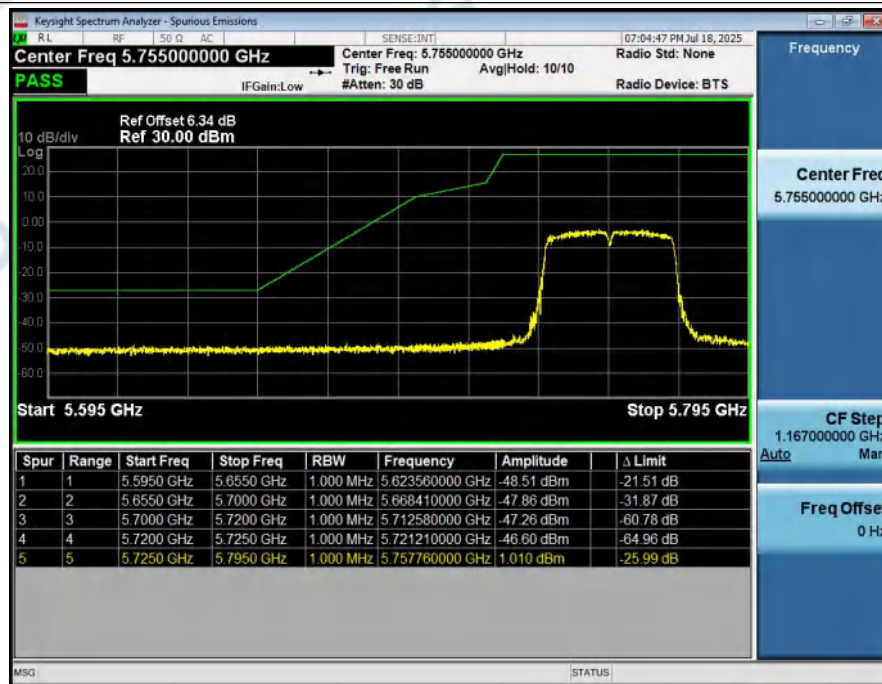


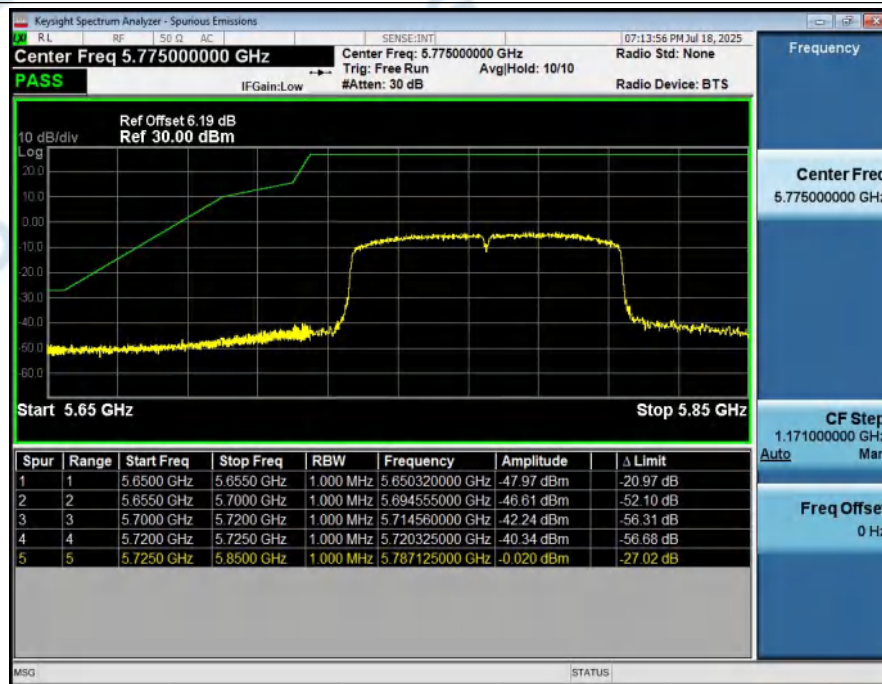
Bandedge_NVNT_ANT1_802_11ax(HE40)_5755



Bandedge_NVNT_ANT1_802_11ax(HE40)_5795



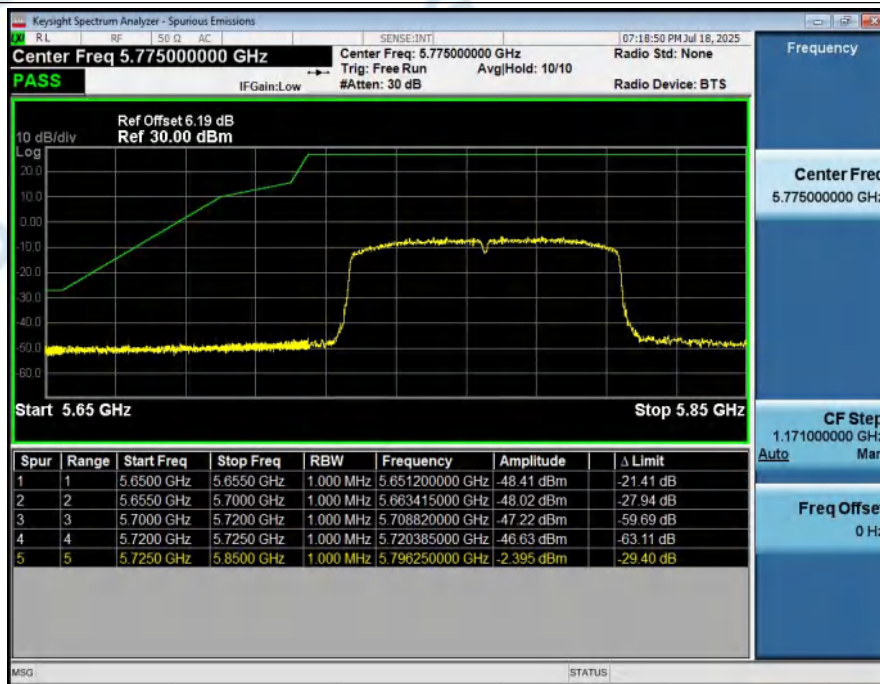
Bandedge_NVNT_ANT1_802_11ac(VHT80)_5775_low



Bandedge_NVNT_ANT1_802_11ac(VHT80)_5775_up



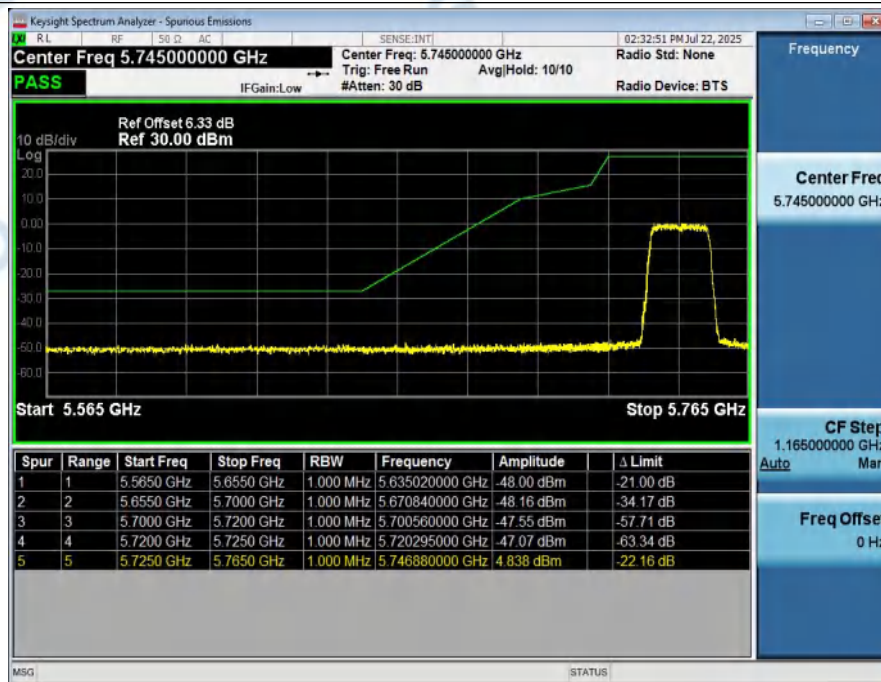
Bandedge_NVNT_ANT1_802_11ax(HE80)_5775_low



Bandedge_NVNT_ANT1_802_11ax(HE80)_5775_up



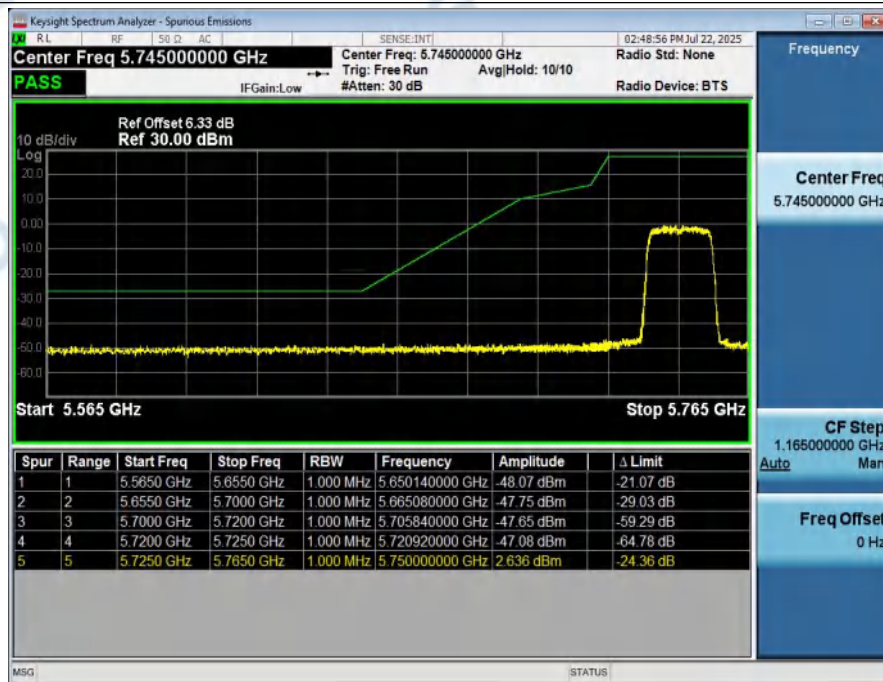
Bandedge_NVNT_ANT2_802_11a_5745



Bandedge_NVNT_ANT2_802_11a_5825



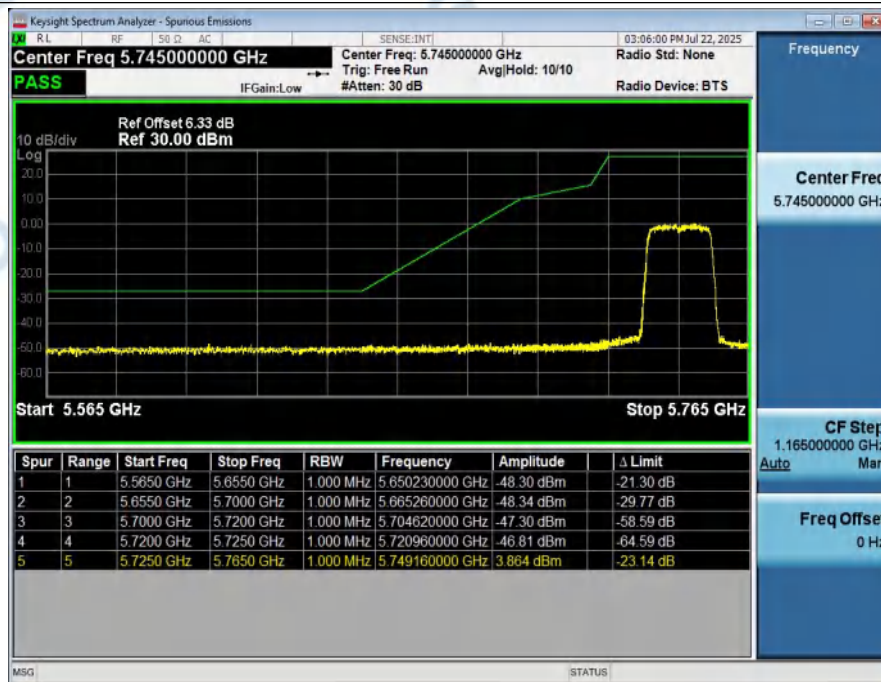
Bandedge_NVNT_ANT2_802_11n(HT20)_5745



Bandedge_NVNT_ANT2_802_11n(HT20)_5825



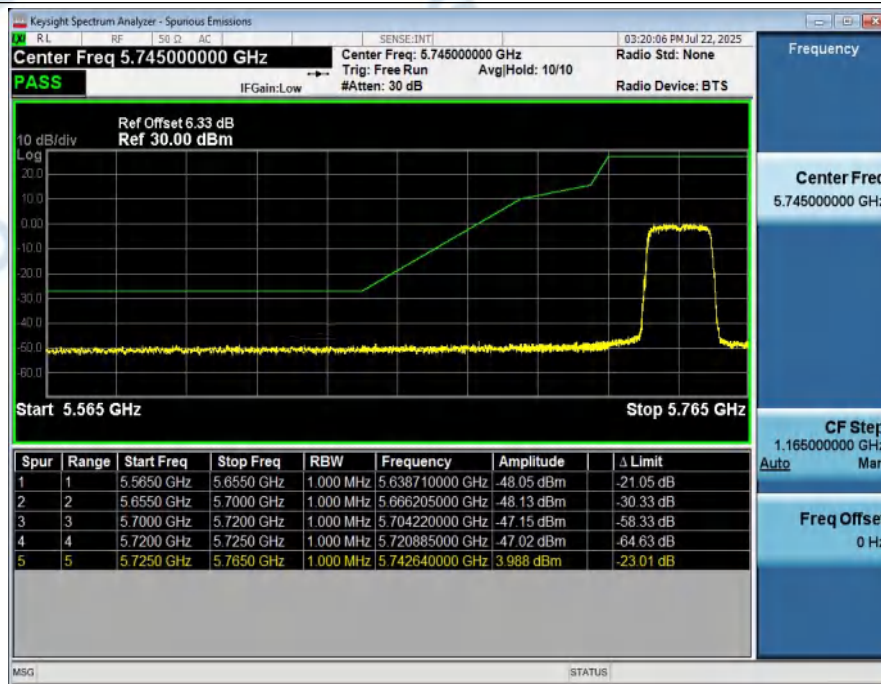
Bandedge_NVNT_ANT2_802_11ac(VHT20)_5745



Bandedge_NVNT_ANT2_802_11ac(VHT20)_5825



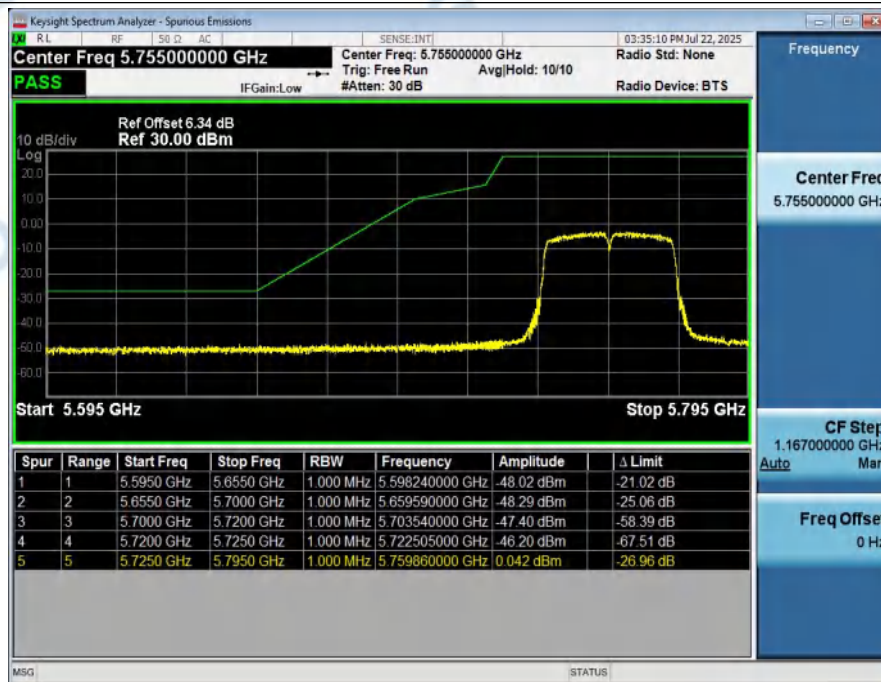
Bandedge_NVNT_ANT2_802_11ax(HE20)_5745



Bandedge_NVNT_ANT2_802_11ax(HE20)_5825



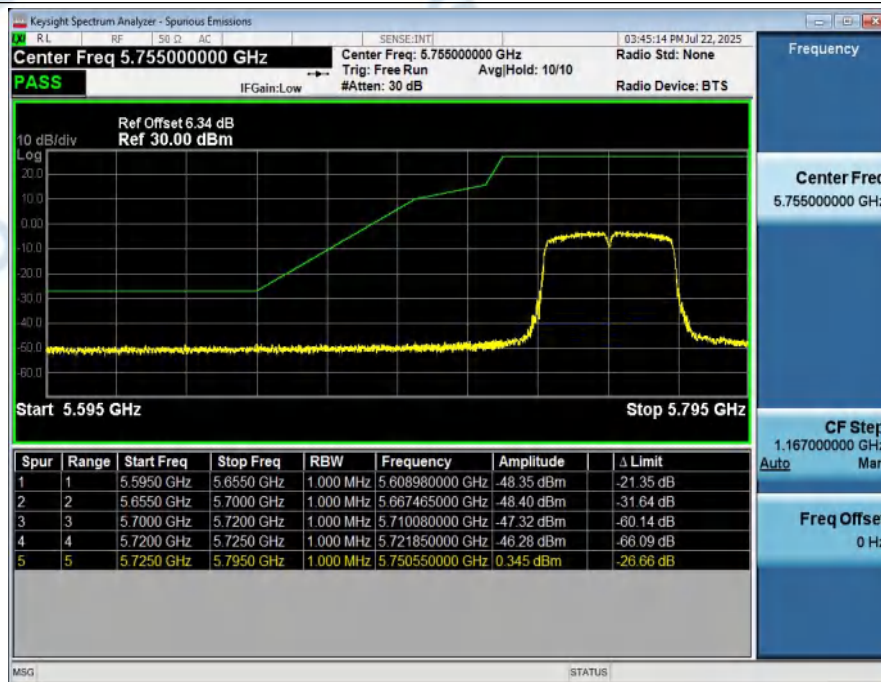
Bandedge_NVNT_ANT2_802_11n(HT40)_5755



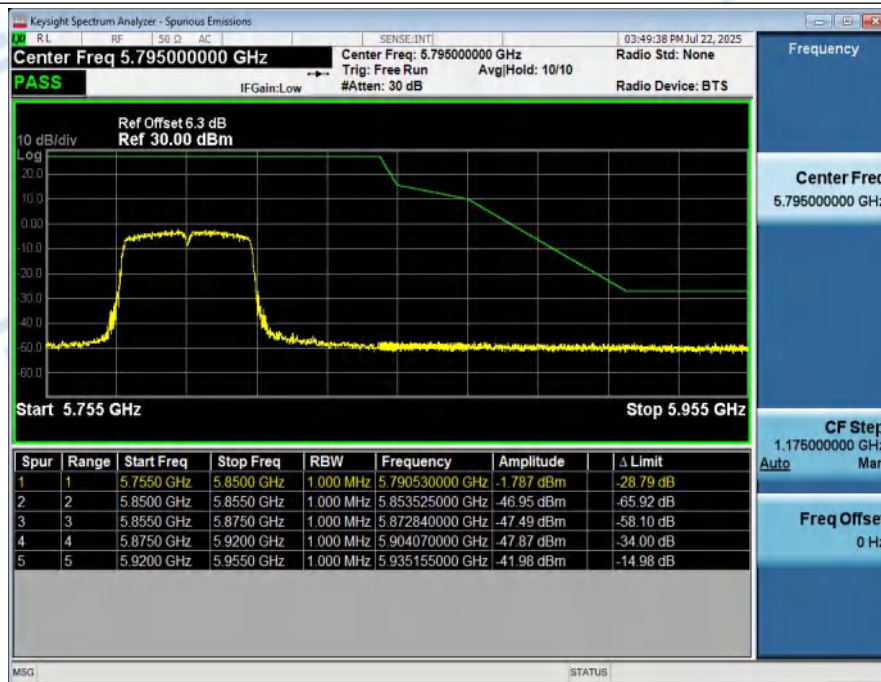
Bandedge_NVNT_ANT2_802_11n(HT40)_5795



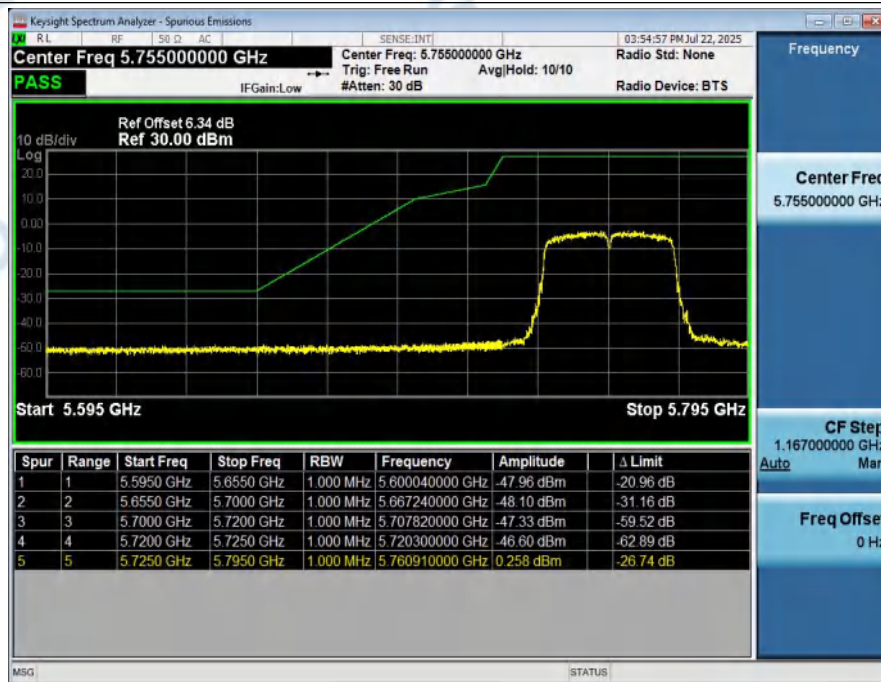
Bandedge_NVNT_ANT2_802_11ac(VHT40)_5755



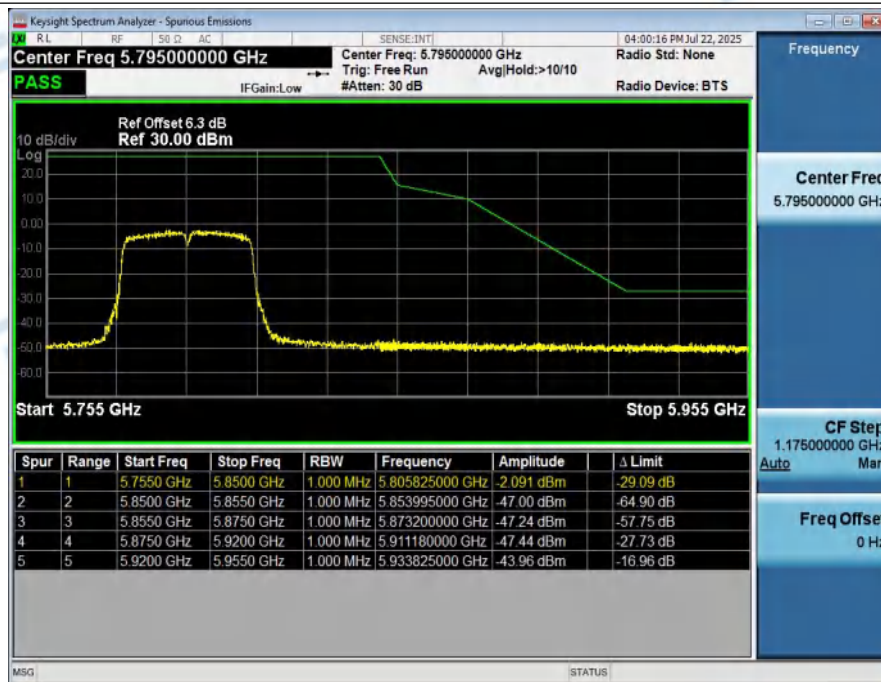
Bandedge_NVNT_ANT2_802_11ac(VHT40)_5795



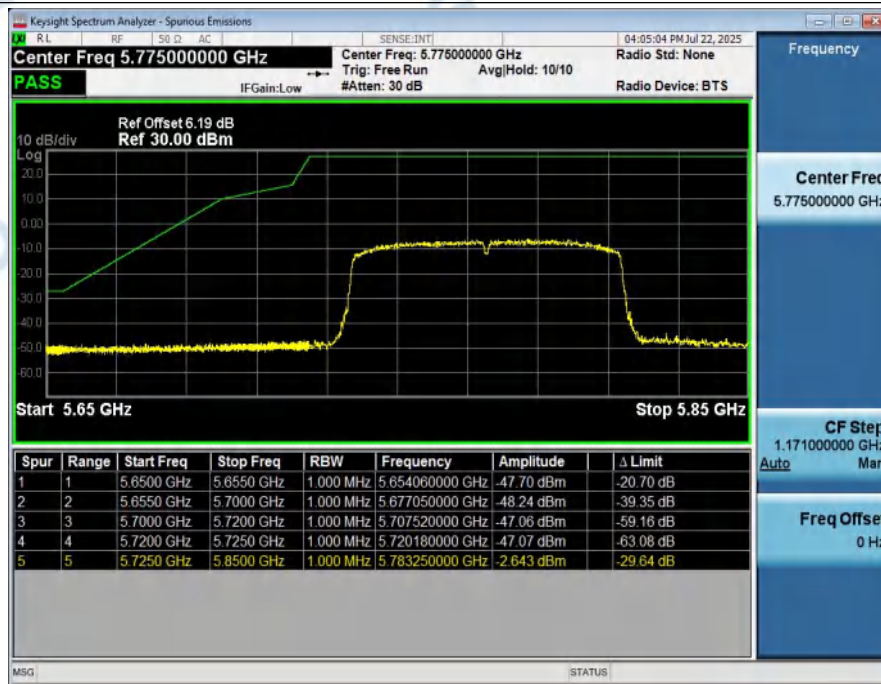
Bandedge_NVNT_ANT2_802_11ax(HE40)_5755



Bandedge_NVNT_ANT2_802_11ax(HE40)_5795



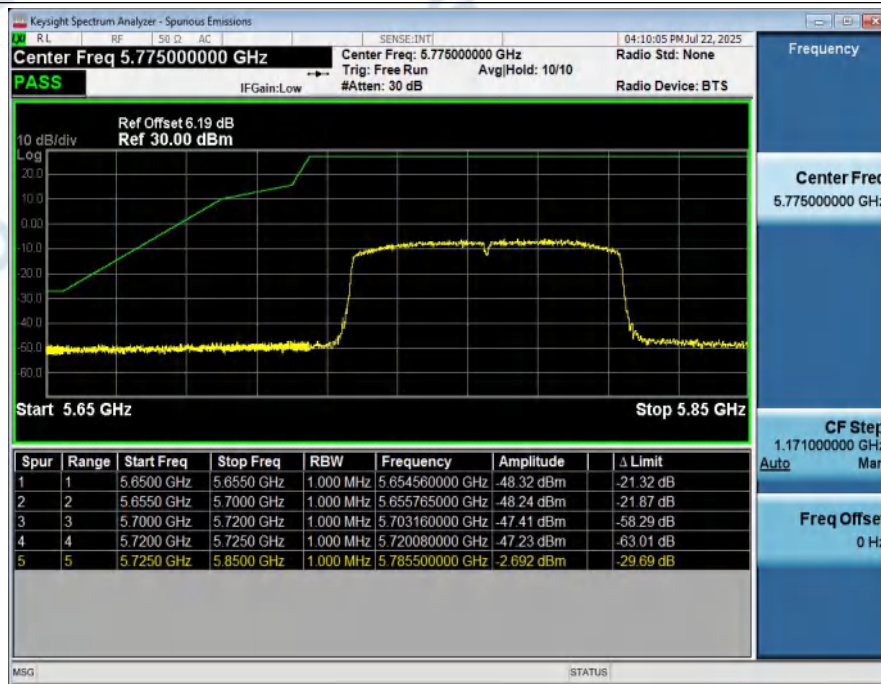
Bandedge_NVNT_ANT2_802_11ac(VHT80)_5775_low



Bandedge_NVNT_ANT2_802_11ac(VHT80)_5775_up



Bandedge_NVNT_ANT2_802_11ax(HE80)_5775_low



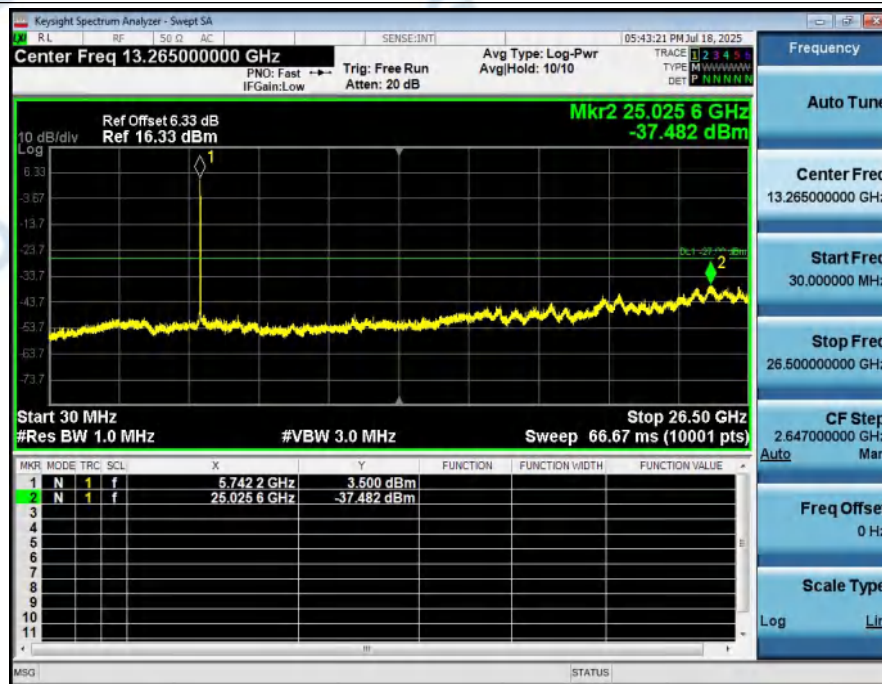
Bandedge_NVNT_ANT2_802_11ax(HE80)_5775_up



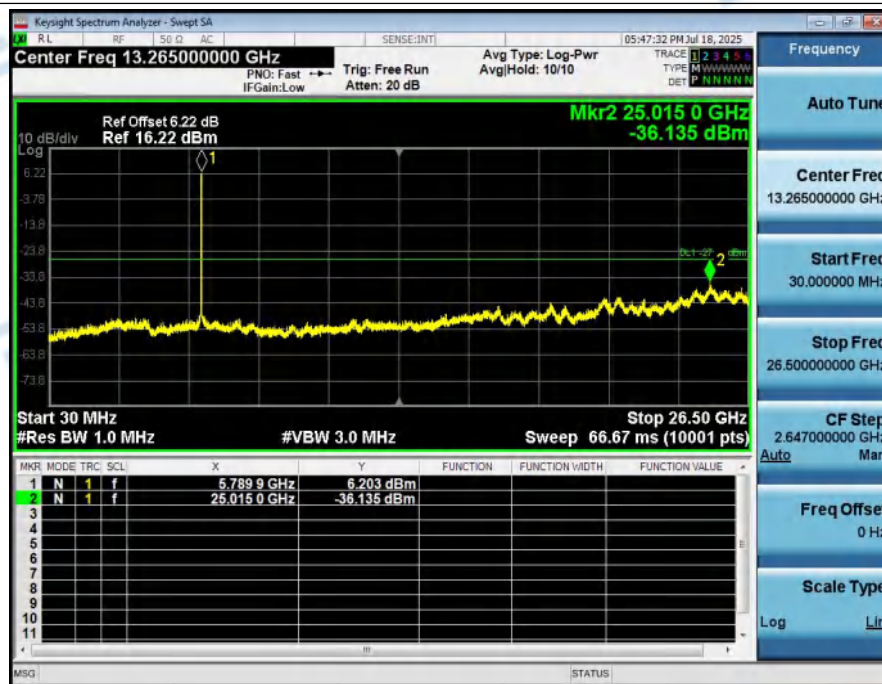
6. Spurious Emission

Condition	Antenna	Modulation	TX_Frequency (MHz)	Max. Mark Frequency(MHz)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5745.00	25025.62	-37.48	-27	Pass
NVNT	ANT1	802.11a	5785.00	25015.03	-36.14	-27	Pass
NVNT	ANT1	802.11a	5825.00	25525.90	-36.56	-27	Pass
NVNT	ANT1	802.11n(HT20)	5745.00	25017.68	-36.48	-27	Pass
NVNT	ANT1	802.11n(HT20)	5785.00	24948.86	-36.95	-27	Pass
NVNT	ANT1	802.11n(HT20)	5825.00	24972.68	-36.88	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5745.00	24946.21	-37.40	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5785.00	24993.86	-37.60	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5825.00	25038.86	-37.17	-27	Pass
NVNT	ANT1	802.11ax(HE20)	5745.00	25078.56	-36.45	-27	Pass
NVNT	ANT1	802.11ax(HE20)	5785.00	24954.15	-37.43	-27	Pass
NVNT	ANT1	802.11ax(HE20)	5825.00	25697.96	-36.79	-27	Pass
NVNT	ANT1	802.11n(HT40)	5755.00	24977.97	-36.72	-27	Pass
NVNT	ANT1	802.11n(HT40)	5795.00	25081.21	-37.30	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5755.00	25046.80	-36.83	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5795.00	24970.03	-36.14	-27	Pass
NVNT	ANT1	802.11ax(HE40)	5755.00	24996.50	-36.70	-27	Pass
NVNT	ANT1	802.11ax(HE40)	5795.00	25044.15	-37.24	-27	Pass
NVNT	ANT1	802.11ac(VHT80)	5775.00	25012.39	-37.70	-27	Pass
NVNT	ANT1	802.11ax(HE80)	5775.00	25081.21	-37.32	-27	Pass
NVNT	ANT2	802.11a	5745.00	24972.68	-37.05	-27	Pass
NVNT	ANT2	802.11a	5785.00	24467.10	-37.56	-27	Pass
NVNT	ANT2	802.11a	5825.00	24506.81	-36.68	-27	Pass
NVNT	ANT2	802.11n(HT20)	5745.00	24919.74	-37.41	-27	Pass
NVNT	ANT2	802.11n(HT20)	5785.00	25081.21	-36.53	-27	Pass
NVNT	ANT2	802.11n(HT20)	5825.00	25049.44	-36.86	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5745.00	25009.74	-36.05	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5785.00	25118.27	-37.16	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5825.00	25062.68	-37.29	-27	Pass
NVNT	ANT2	802.11ax(HE20)	5745.00	25086.50	-36.82	-27	Pass
NVNT	ANT2	802.11ax(HE20)	5785.00	25041.50	-36.91	-27	Pass
NVNT	ANT2	802.11ax(HE20)	5825.00	25615.90	-36.60	-27	Pass
NVNT	ANT2	802.11n(HT40)	5755.00	24975.33	-36.89	-27	Pass
NVNT	ANT2	802.11n(HT40)	5795.00	25067.97	-36.81	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5755.00	25126.21	-36.90	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5795.00	25115.62	-37.48	-27	Pass
NVNT	ANT2	802.11ax(HE40)	5755.00	25030.92	-37.23	-27	Pass
NVNT	ANT2	802.11ax(HE40)	5795.00	25184.44	-37.43	-27	Pass
NVNT	ANT2	802.11ac(VHT80)	5775.00	25036.21	-37.05	-27	Pass
NVNT	ANT2	802.11ax(HE80)	5775.00	25012.39	-36.43	-27	Pass

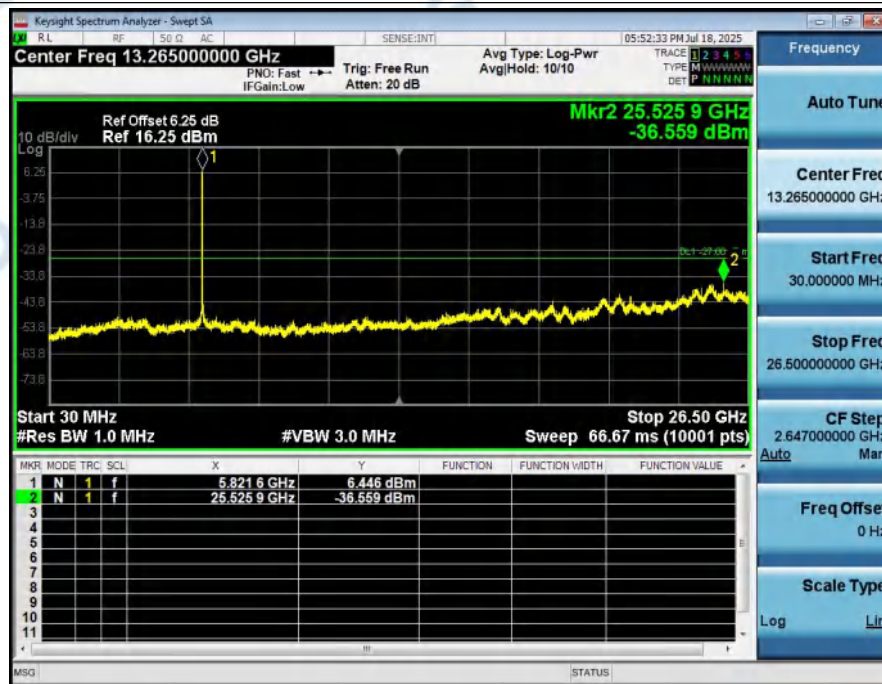
Spurious_Emission_NVNT_ANT1_802_11a_5745



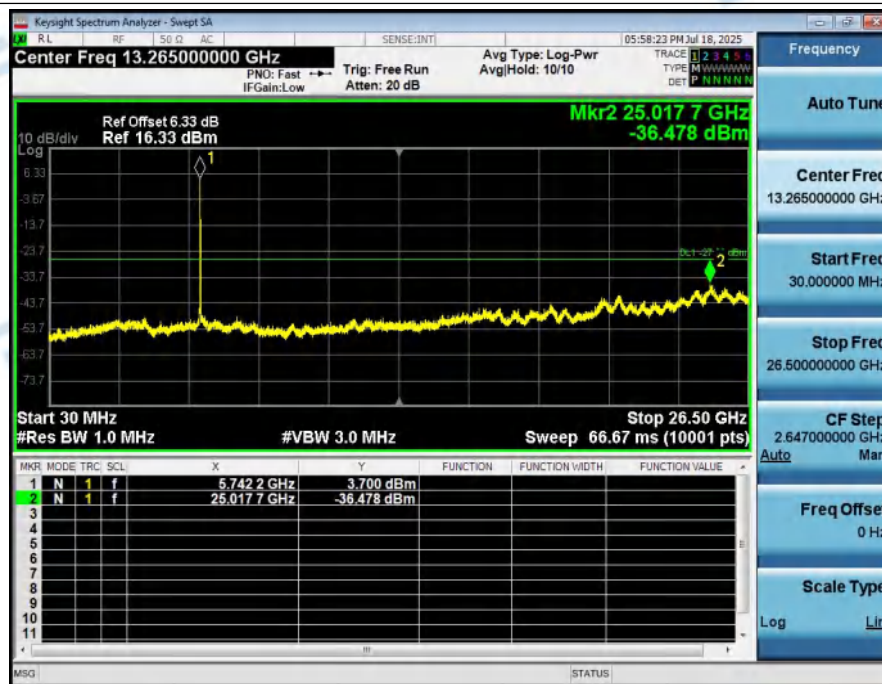
Spurious_Emission_NVNT_ANT1_802_11a_5785



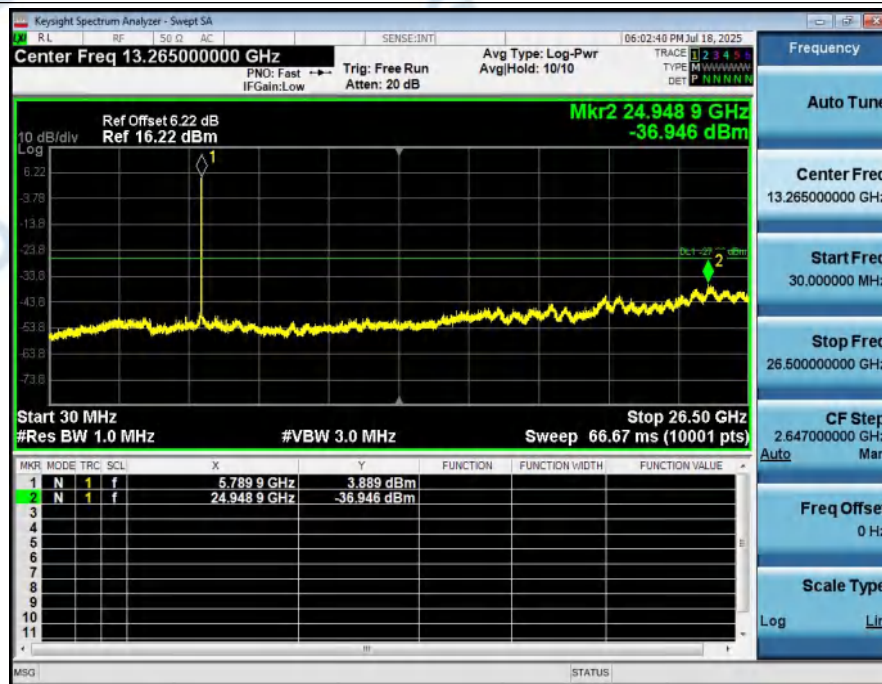
Spurious_Emission_NVNT_ANT1_802_11a_5825



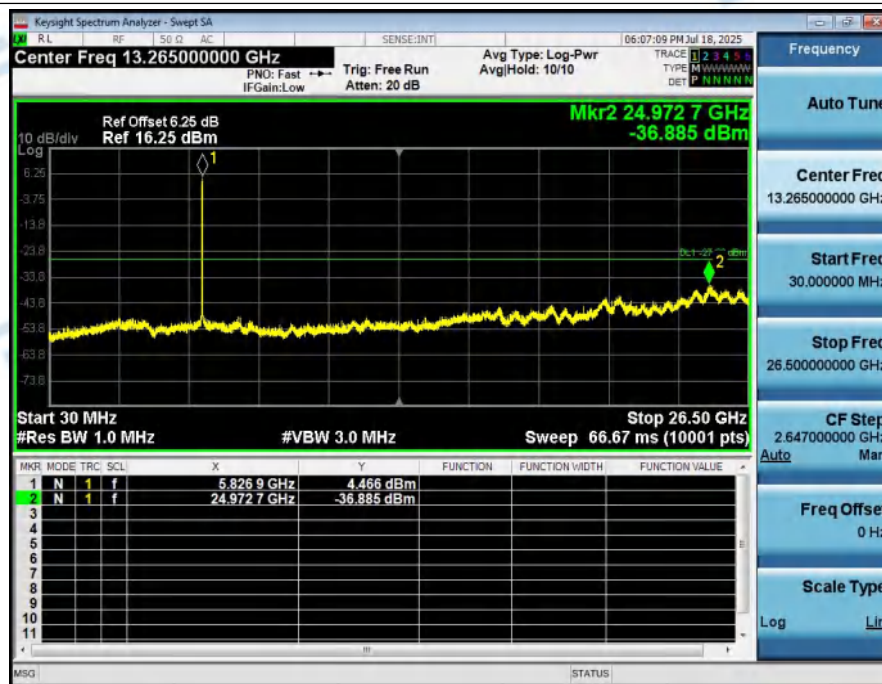
Spurious_Emission_NVNT_ANT1_802_11n(HT20)_5745



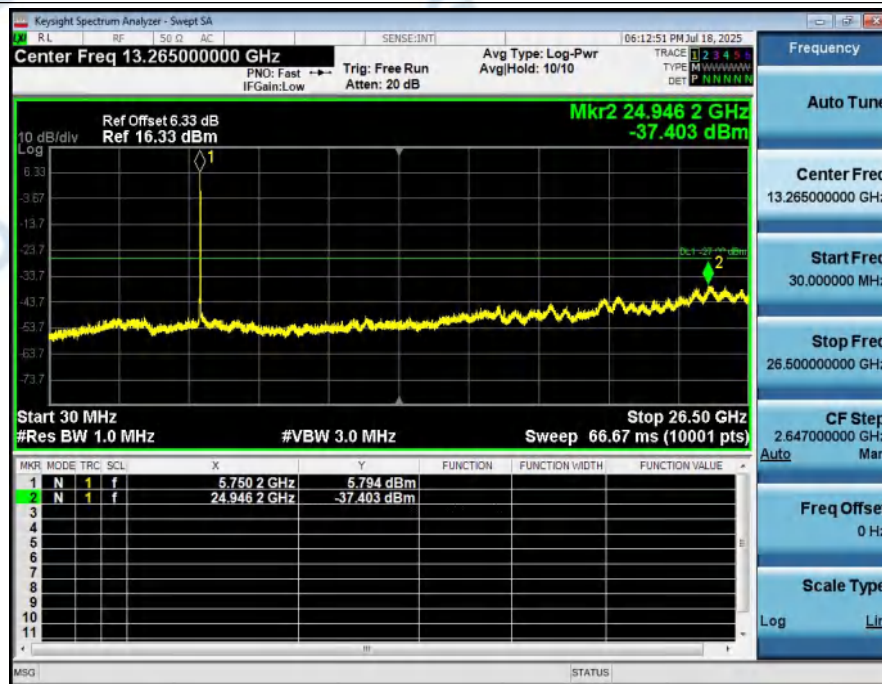
Spurious_Emission_NVNT_ANT1_802_11n(HT20)_5785



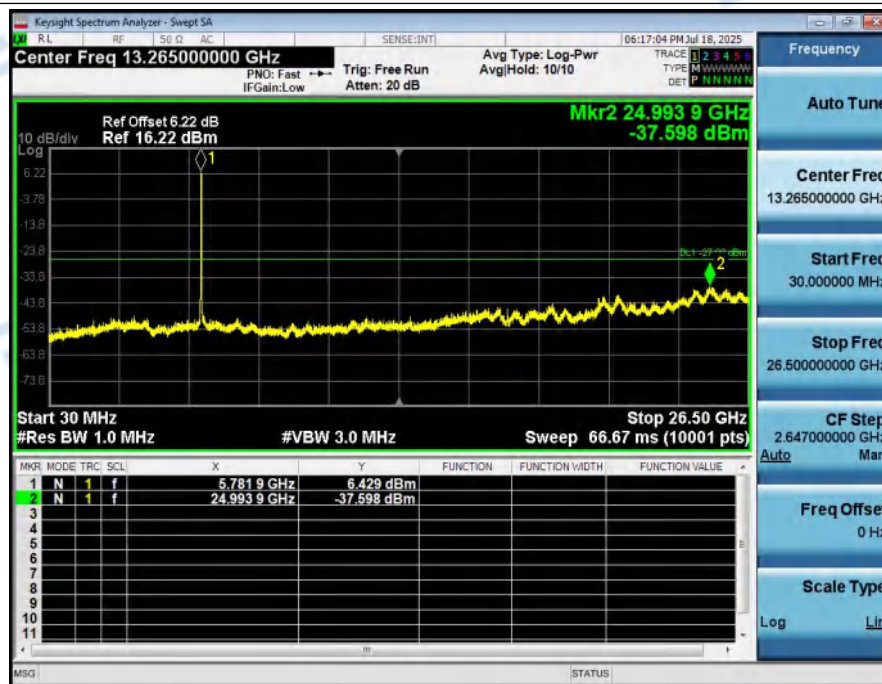
Spurious_Emission_NVNT_ANT1_802_11n(HT20)_5825



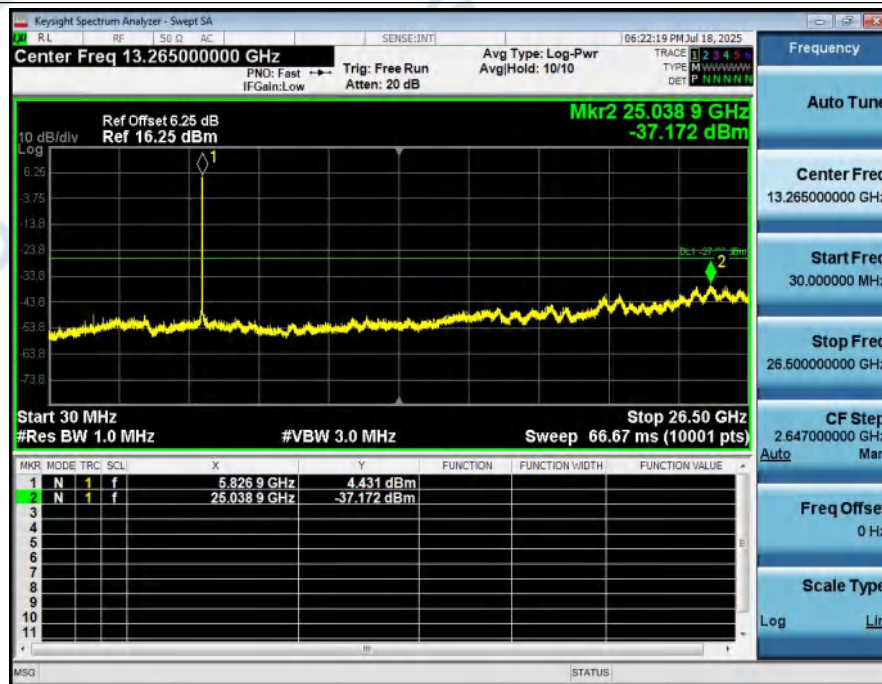
Spurious_Emission_NVNT_ANT1_802_11ac(VHT20)_5745



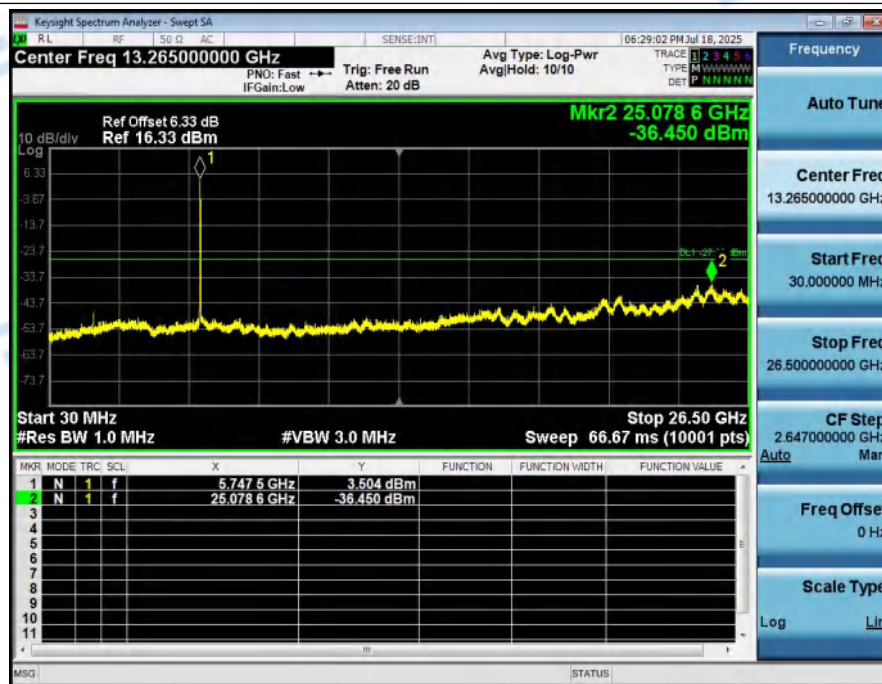
Spurious_Emission_NVNT_ANT1_802_11ac(VHT20)_5785



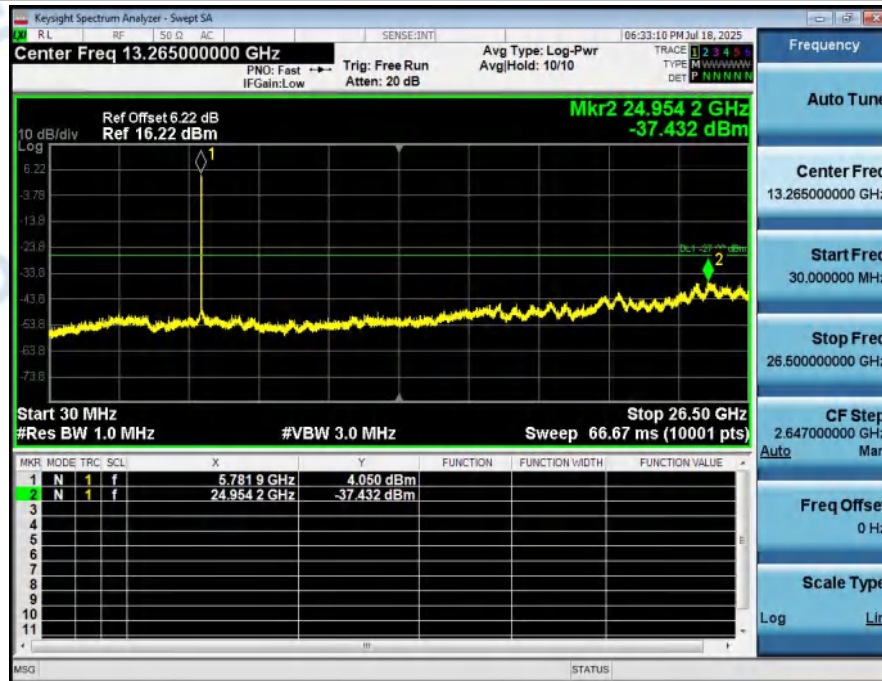
Spurious_Emission_NVNT_ANT1_802_11ac(VHT20)_5825



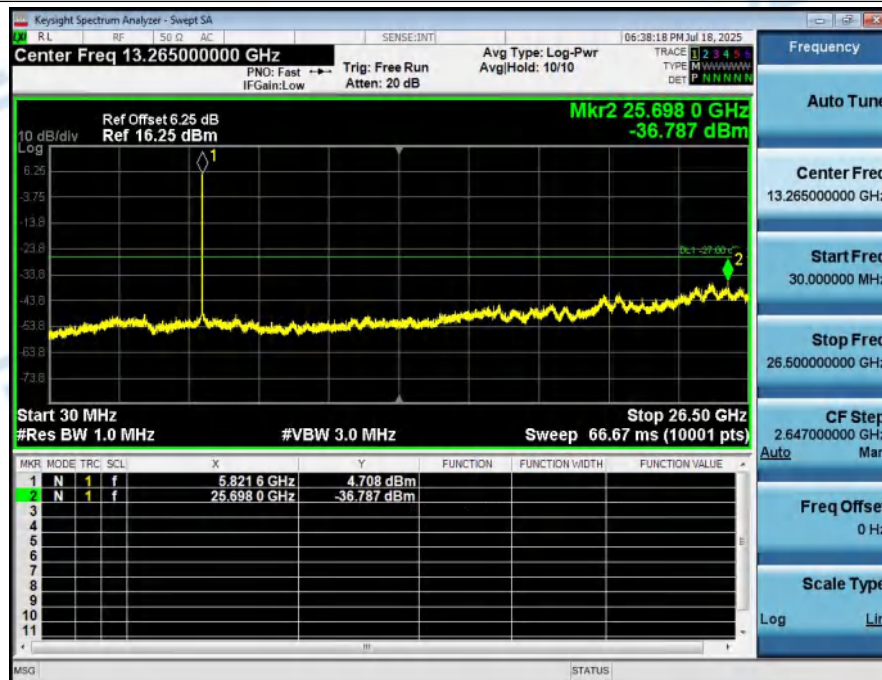
Spurious_Emission_NVNT_ANT1_802_11ax(HE20)_5745



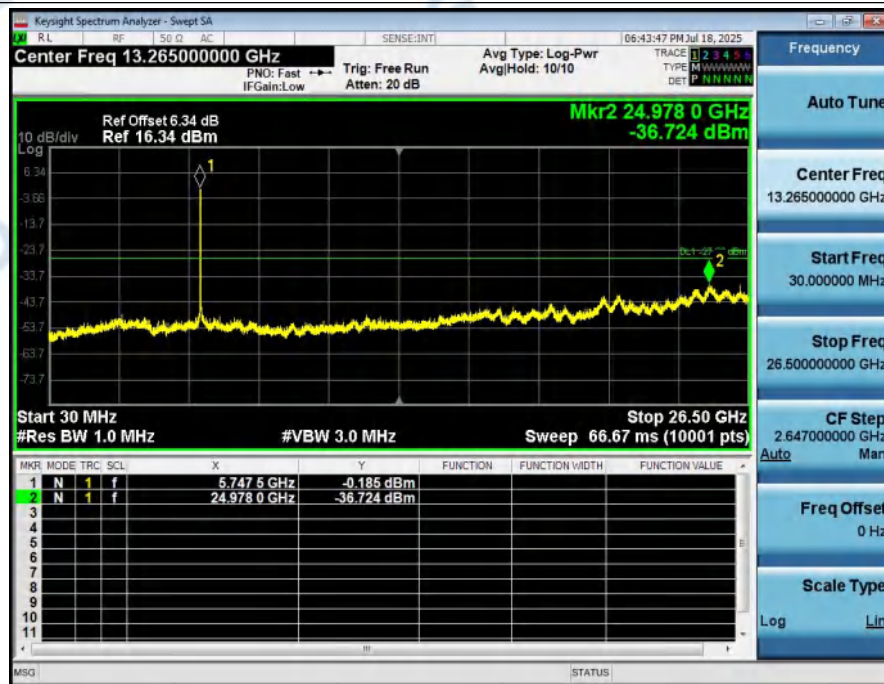
Spurious_Emission_NVNT_ANT1_802_11ax(HE20)_5785



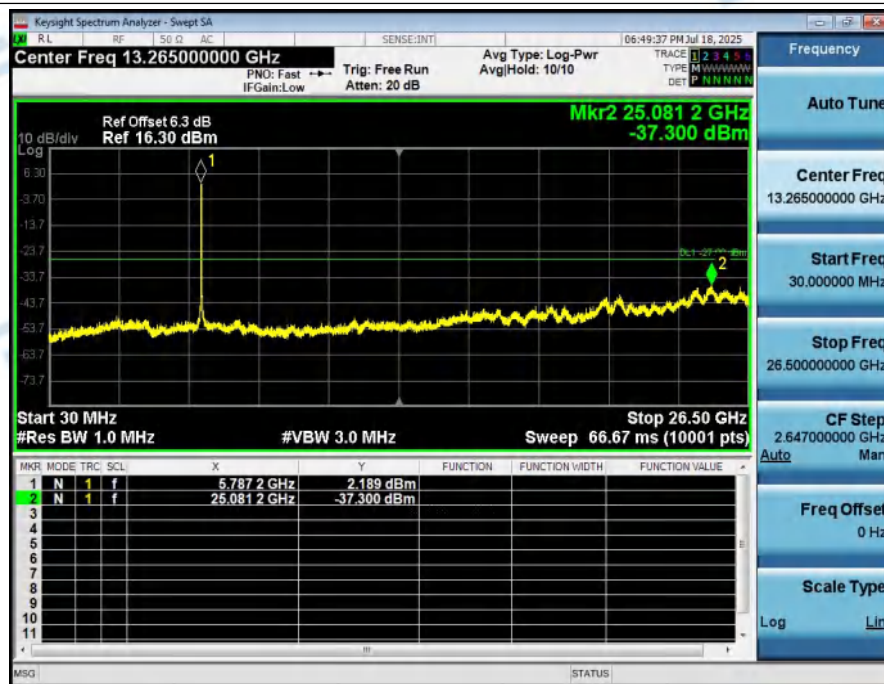
Spurious_Emission_NVNT_ANT1_802_11ax(HE20)_5825



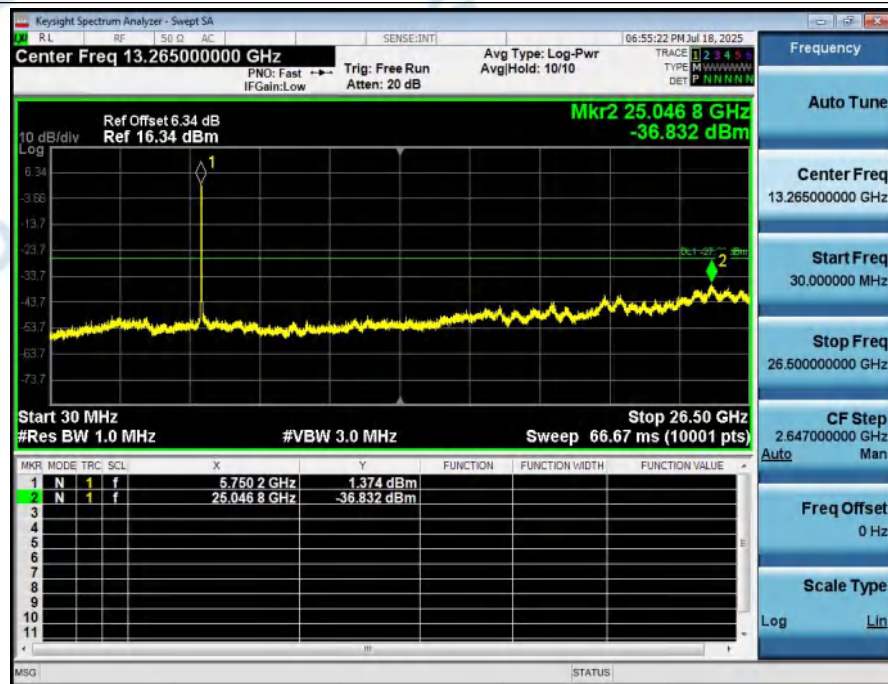
Spurious_Emission_NVNT_ANT1_802_11n(HT40)_5755



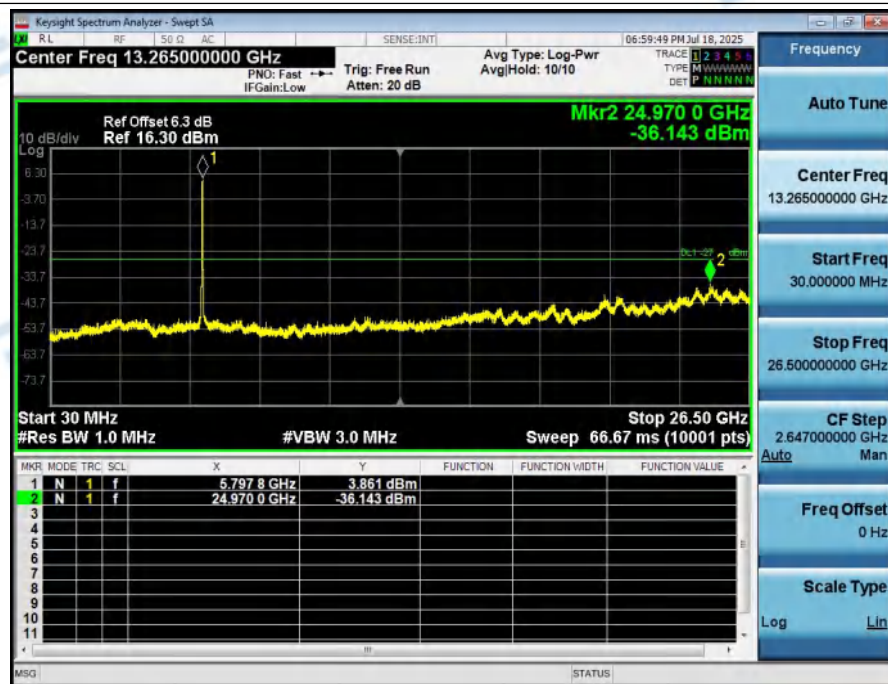
Spurious_Emission_NVNT_ANT1_802_11n(HT40)_5795



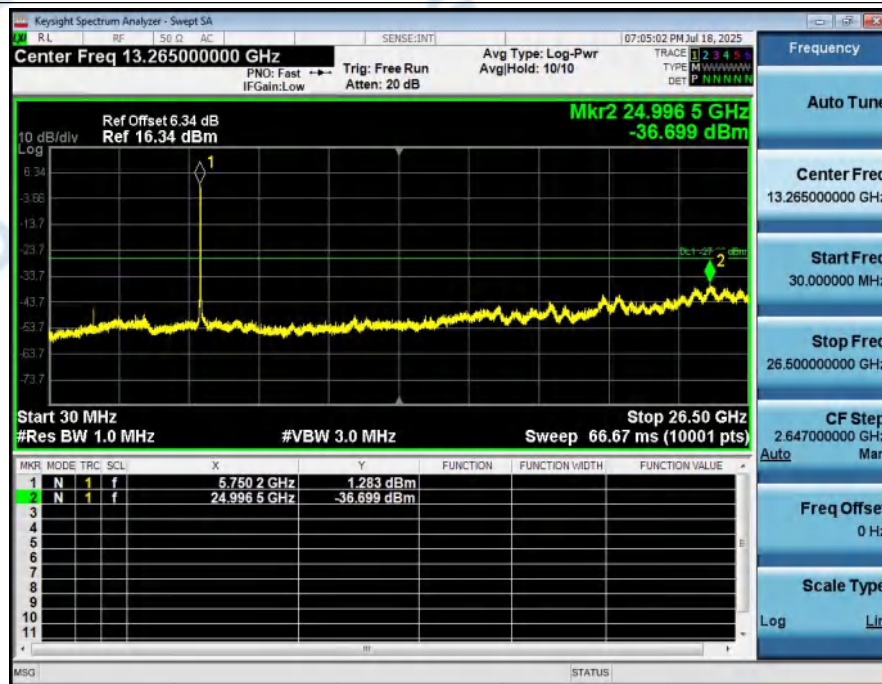
Spurious_Emission_NVNT_ANT1_802_11ac(VHT40)_5755



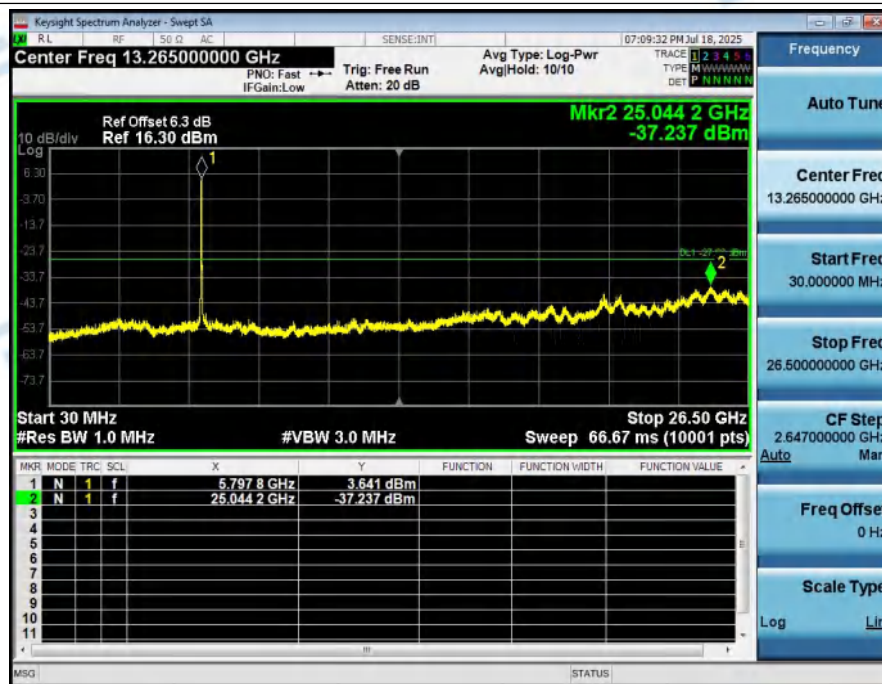
Spurious_Emission_NVNT_ANT1_802_11ac(VHT40)_5795



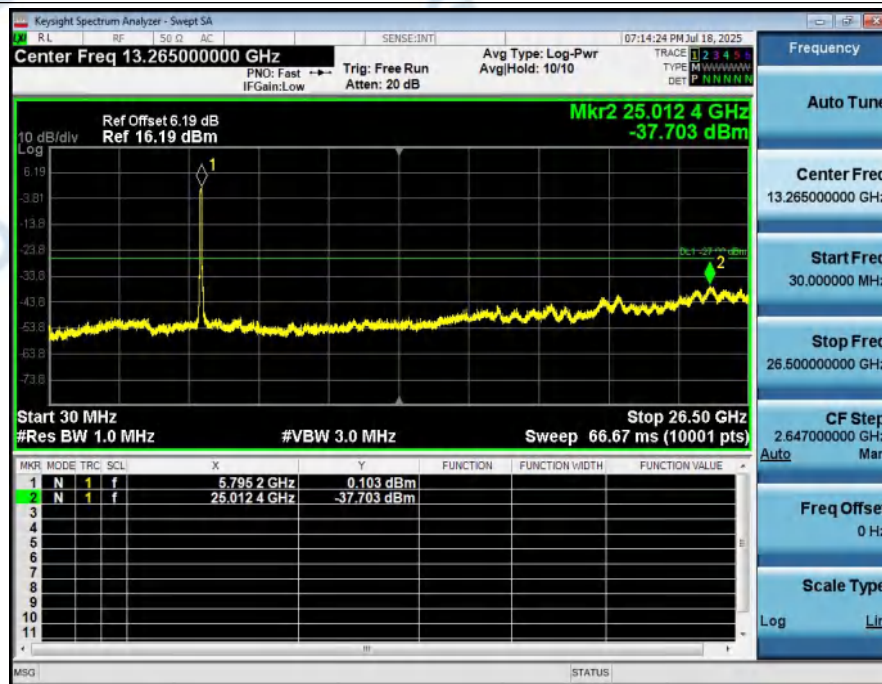
Spurious_Emission_NVNT_ANT1_802_11ax(HE40)_5755



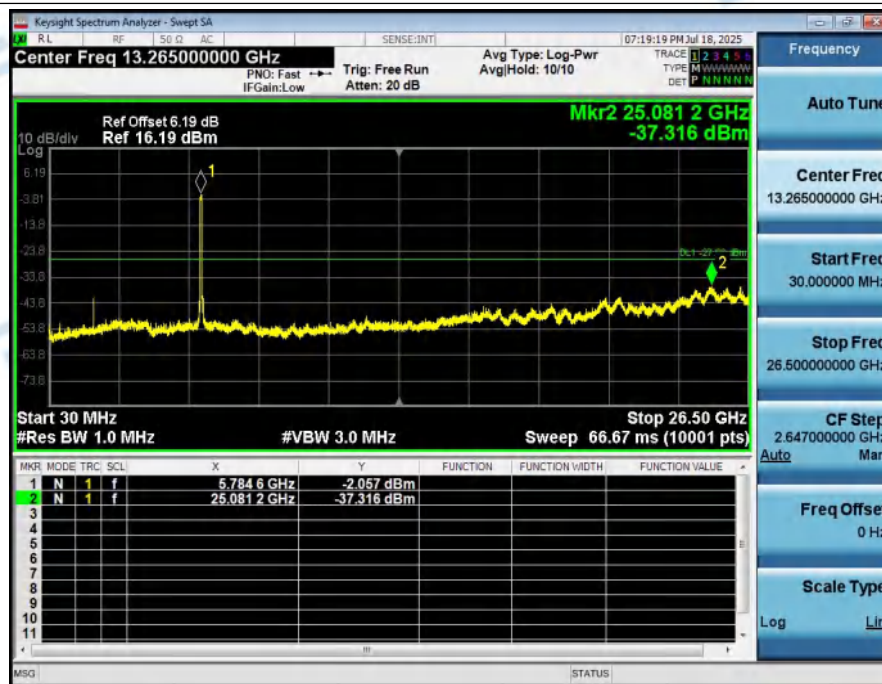
Spurious_Emission_NVNT_ANT1_802_11ax(HE40)_5795



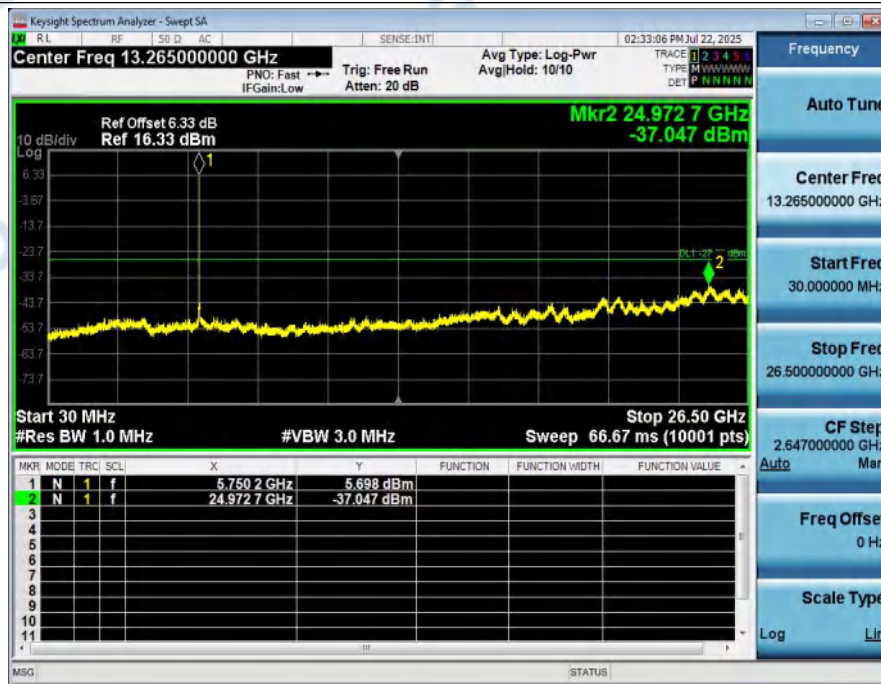
Spurious_Emission_NVNT_ANT1_802_11ac(VHT80)_5775



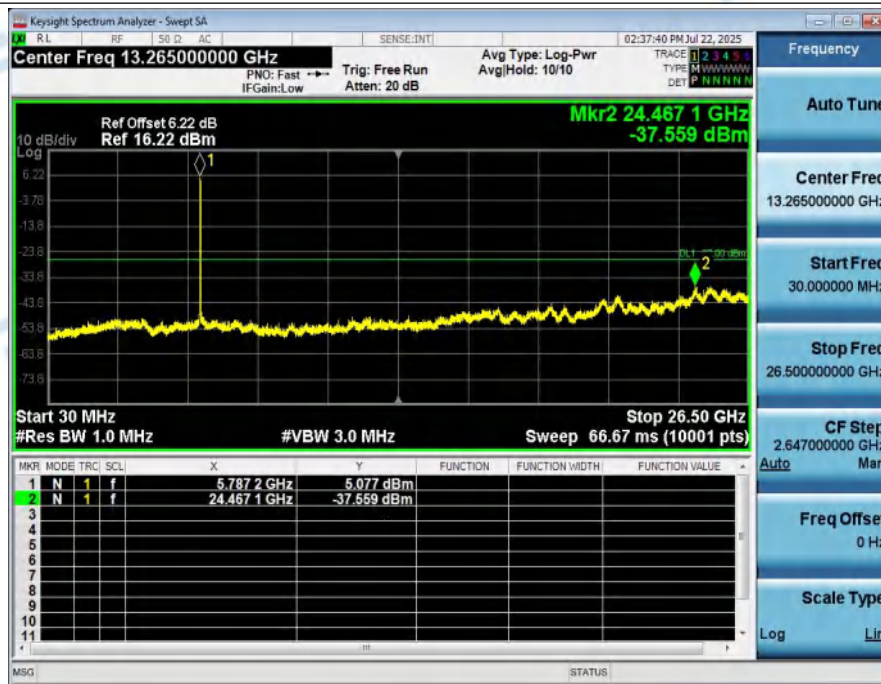
Spurious_Emission_NVNT_ANT1_802_11ax(HE80)_5775



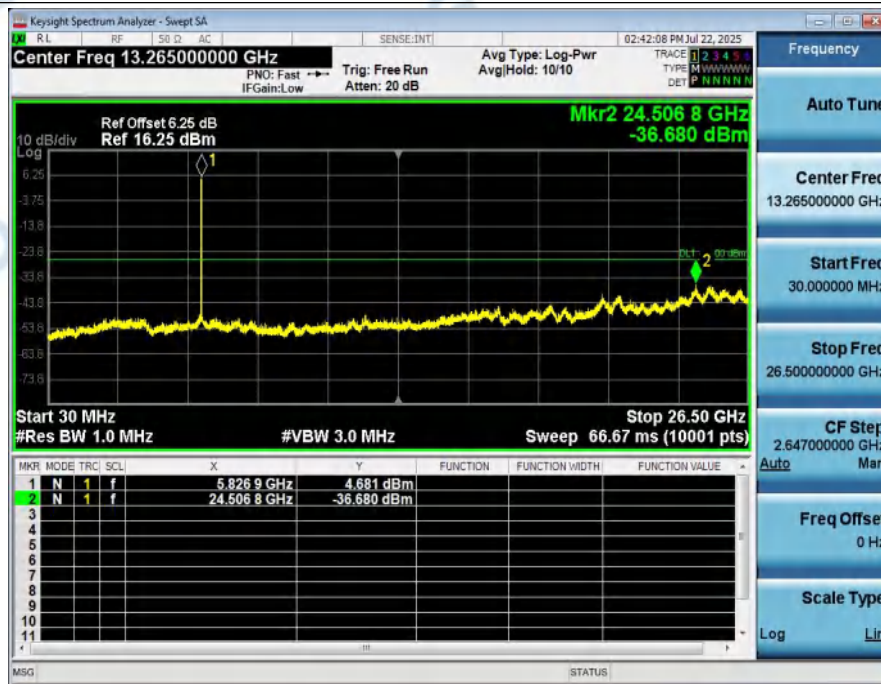
Spurious_Emission_NVNT_ANT2_802_11a_5745



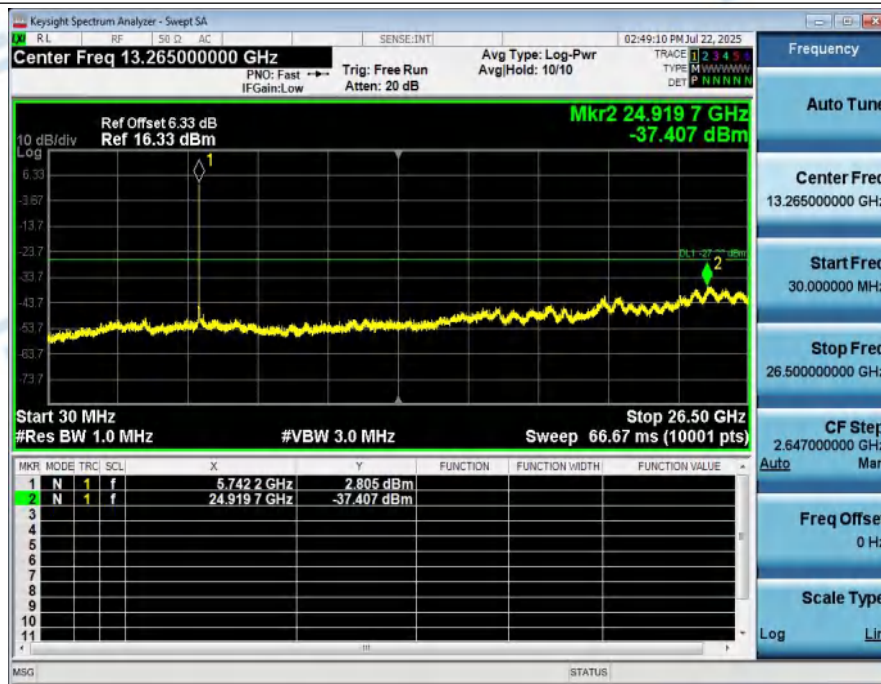
Spurious_Emission_NVNT_ANT2_802_11a_5785



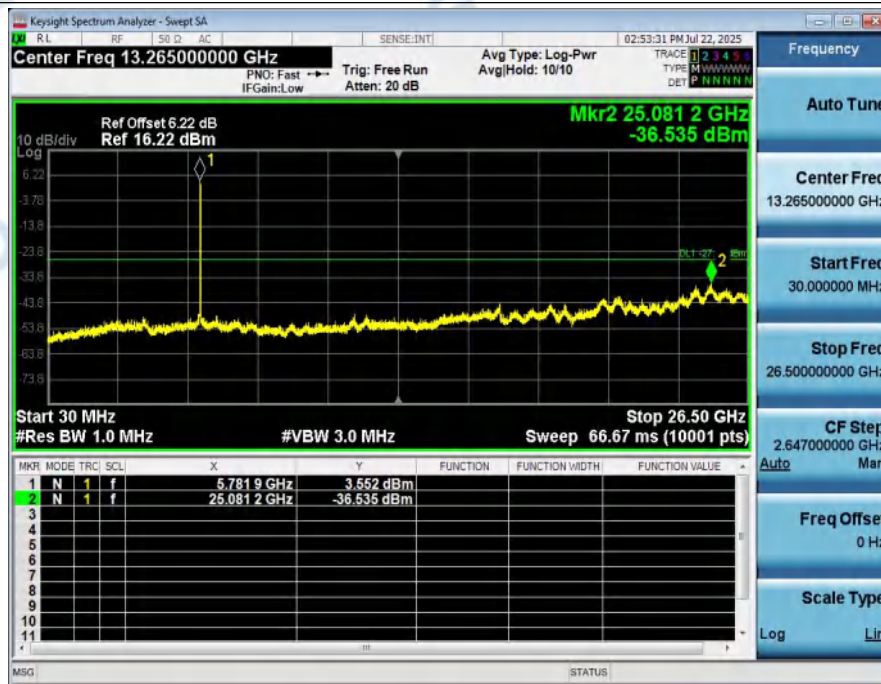
Spurious_Emission_NVNT_ANT2_802_11a_5825



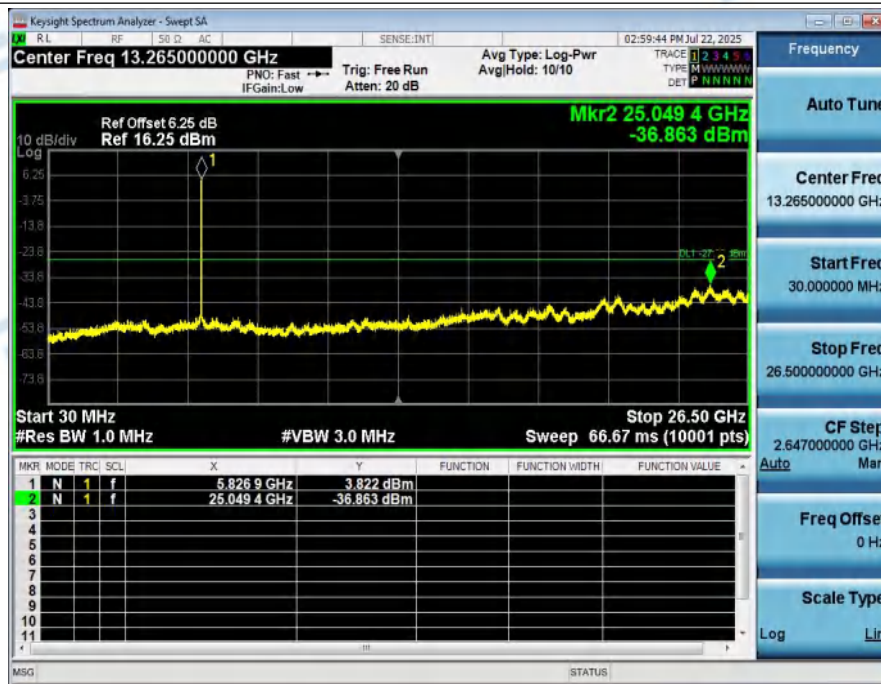
Spurious_Emission_NVNT_ANT2_802_11n(HT20)_5745



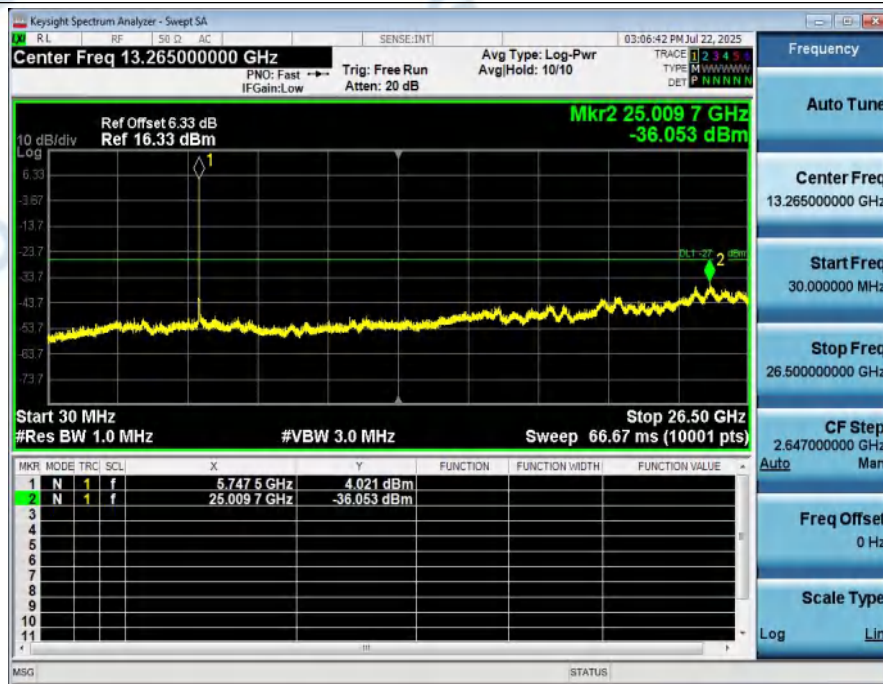
Spurious_Emission_NVNT_ANT2_802_11n(HT20)_5785



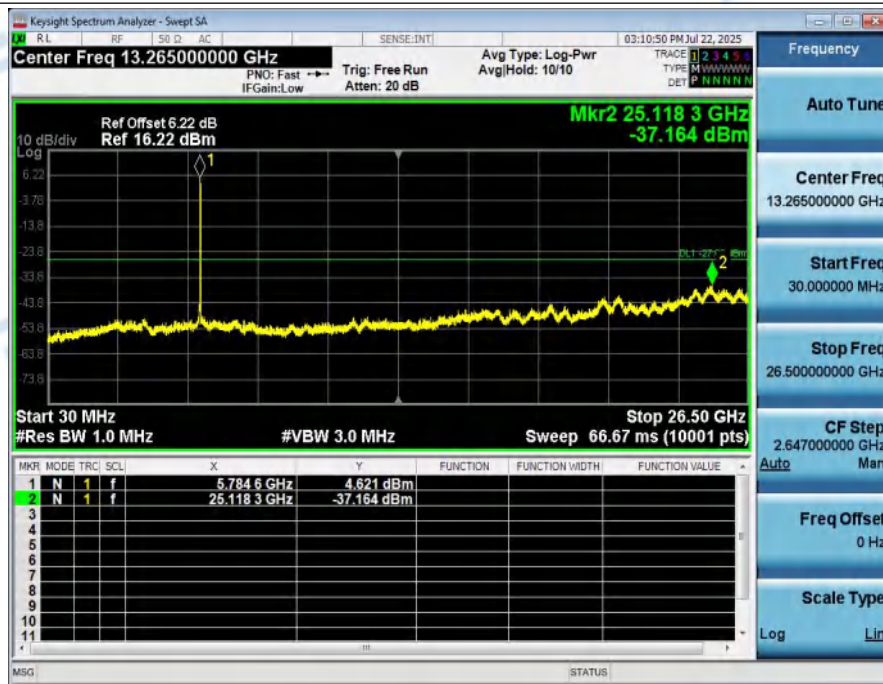
Spurious_Emission_NVNT_ANT2_802_11n(HT20)_5825



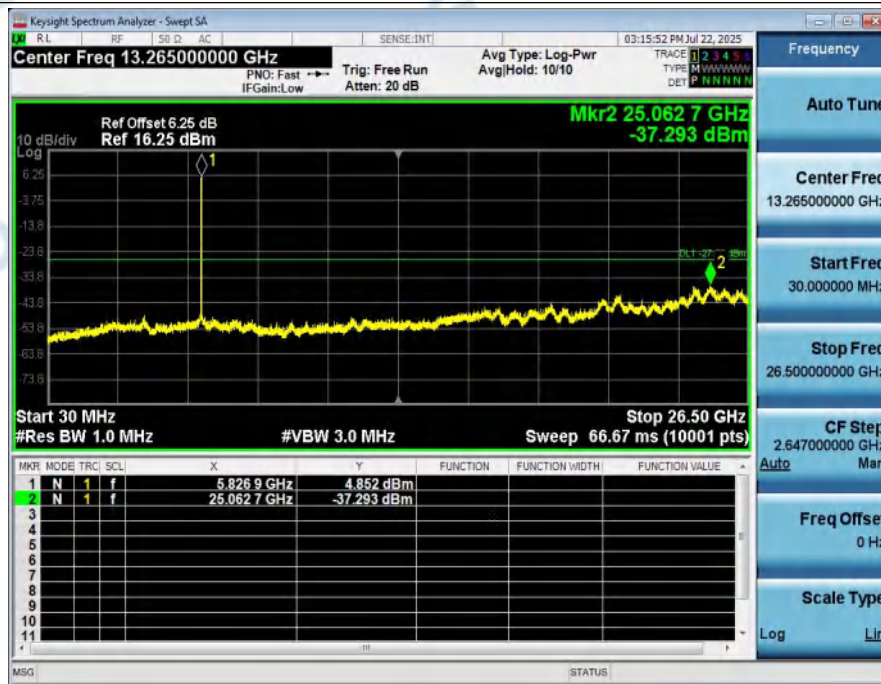
Spurious_Emission_NVNT_ANT2_802_11ac(VHT20)_5745



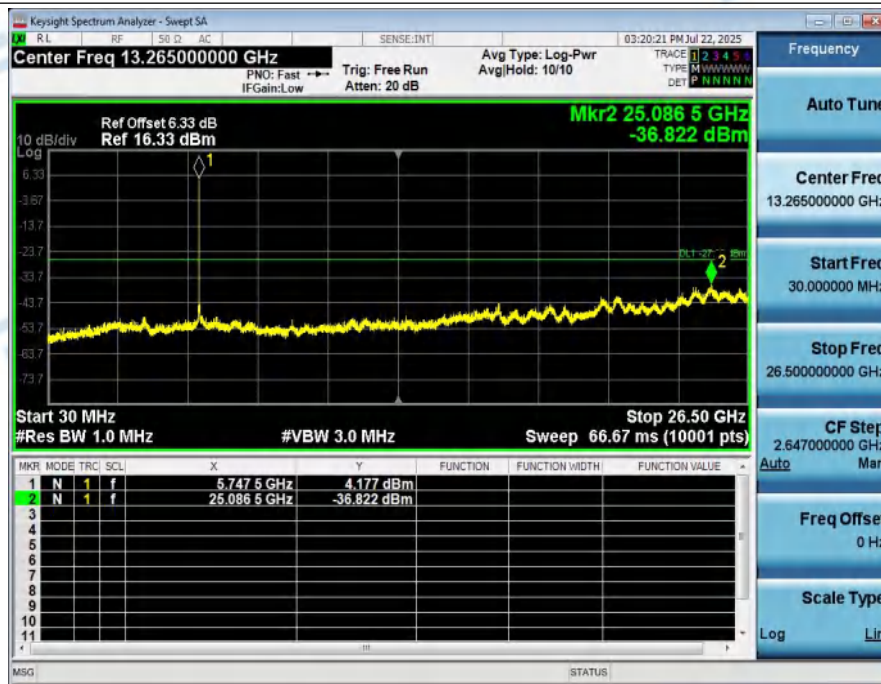
Spurious_Emission_NVNT_ANT2_802_11ac(VHT20)_5785



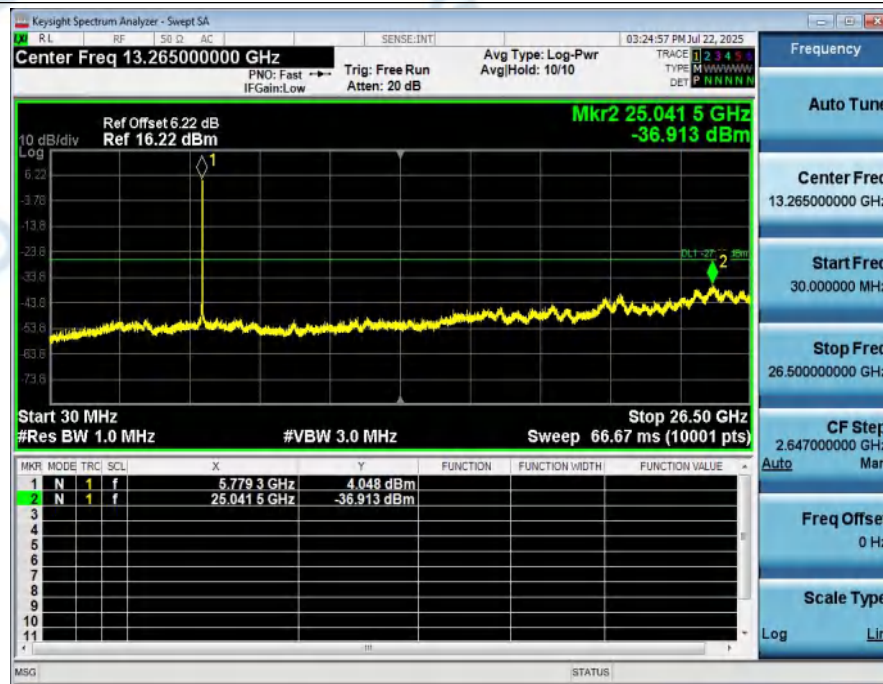
Spurious_Emission_NVNT_ANT2_802_11ac(VHT20)_5825



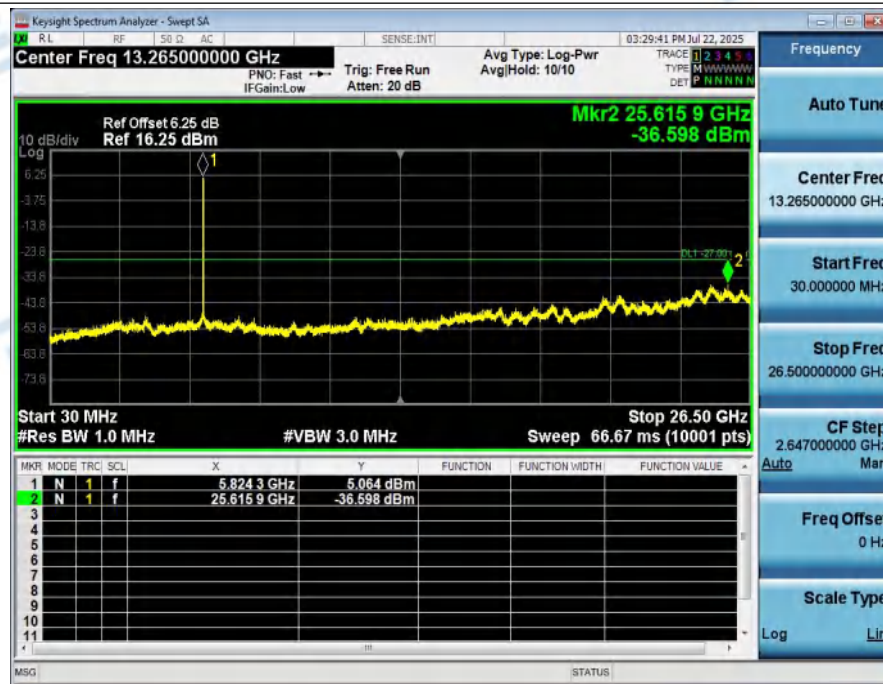
Spurious_Emission_NVNT_ANT2_802_11ax(HE20)_5745



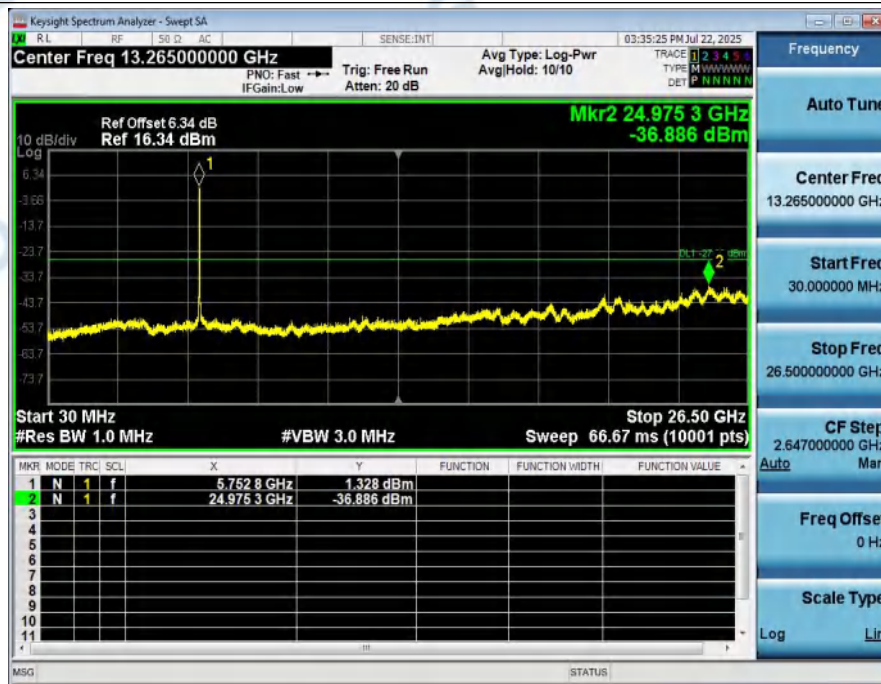
Spurious_Emission_NVNT_ANT2_802_11ax(HE20)_5785



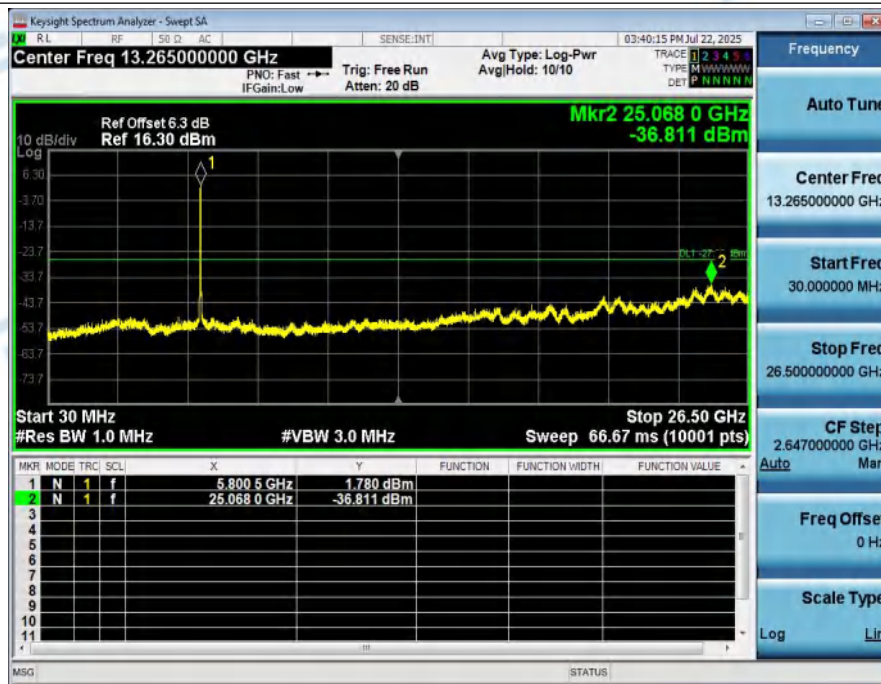
Spurious_Emission_NVNT_ANT2_802_11ax(HE20)_5825



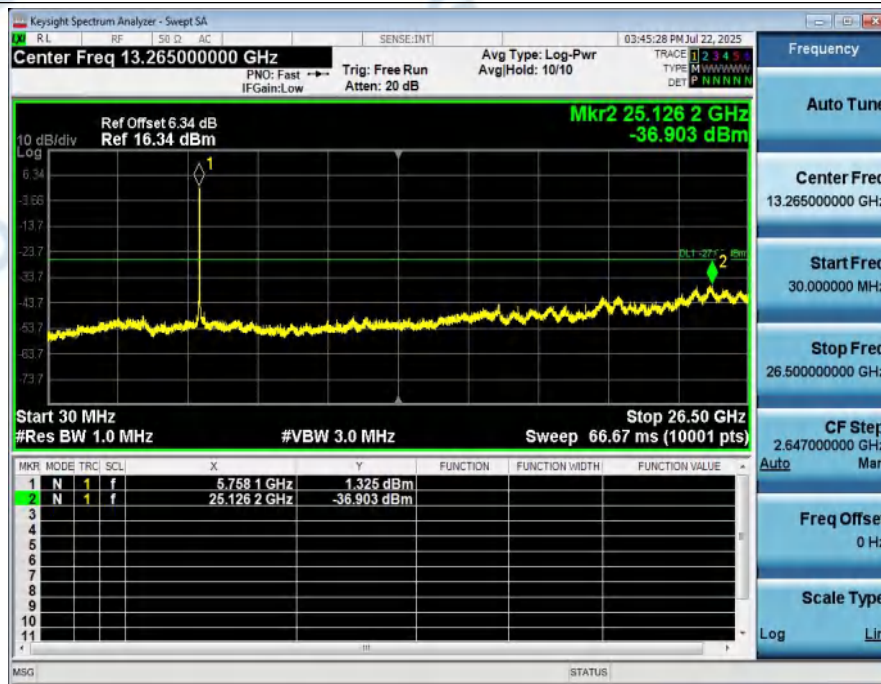
Spurious_Emission_NVNT_ANT2_802_11n(HT40)_5755



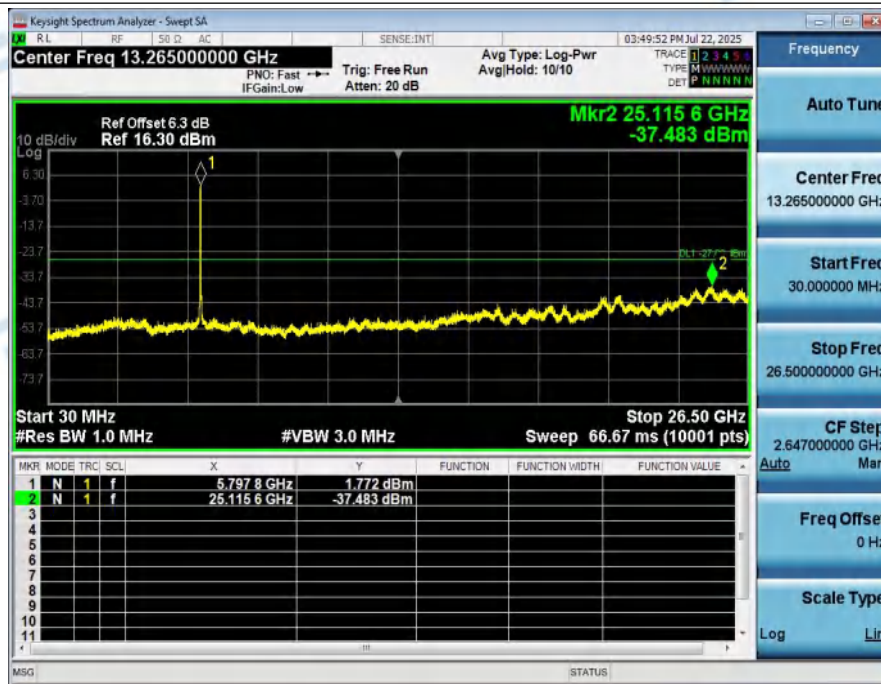
Spurious_Emission_NVNT_ANT2_802_11n(HT40)_5795



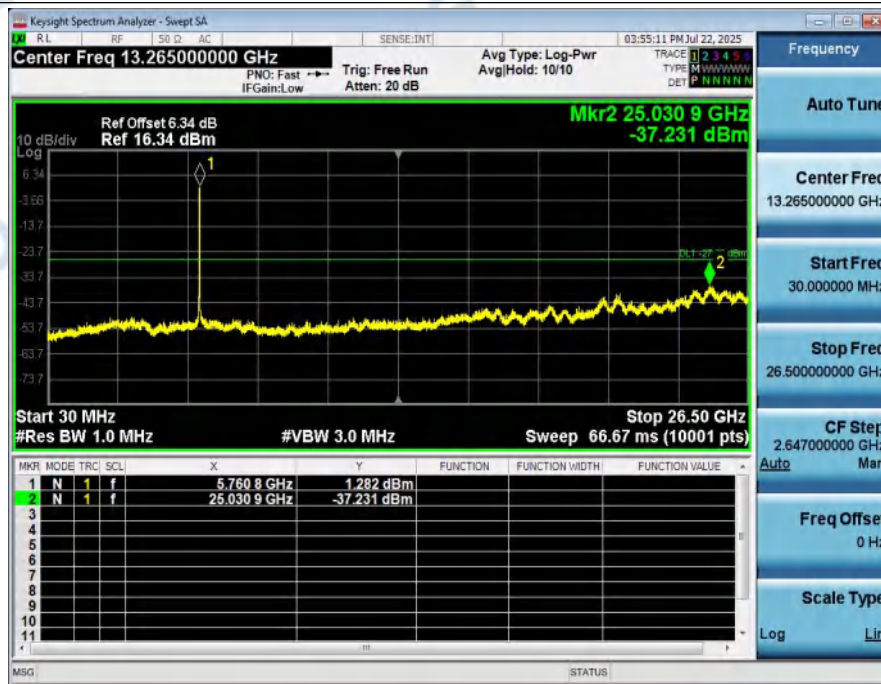
Spurious_Emission_NVNT_ANT2_802_11ac(VHT40)_5755



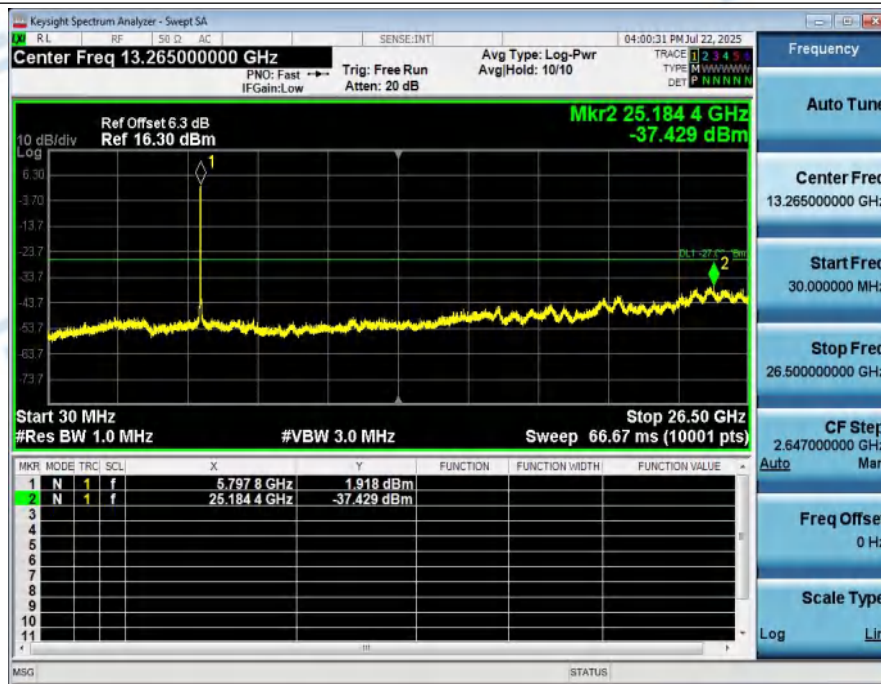
Spurious_Emission_NVNT_ANT2_802_11ac(VHT40)_5795



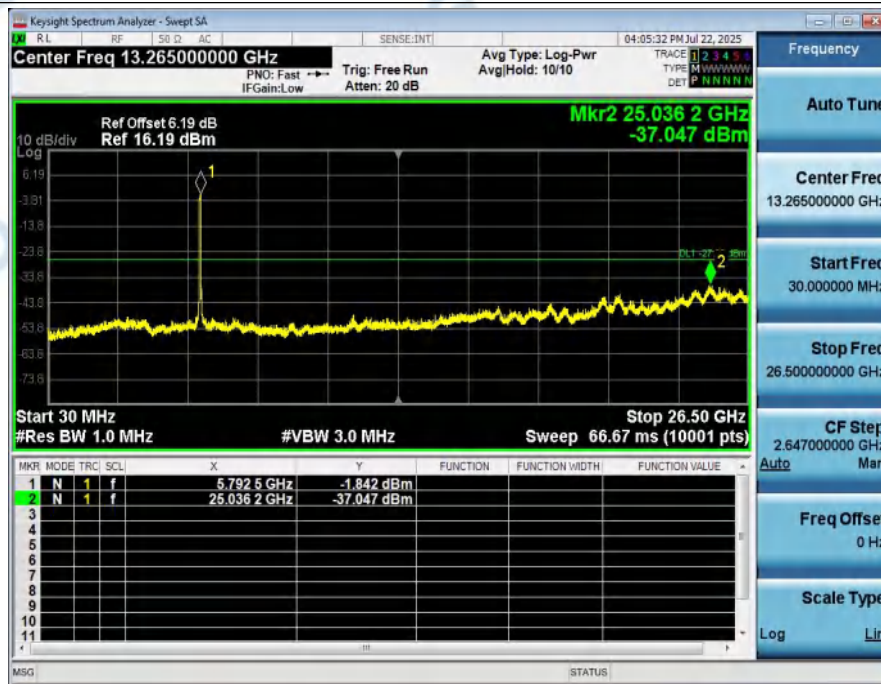
Spurious_Emission_NVNT_ANT2_802_11ax(HE40)_5755



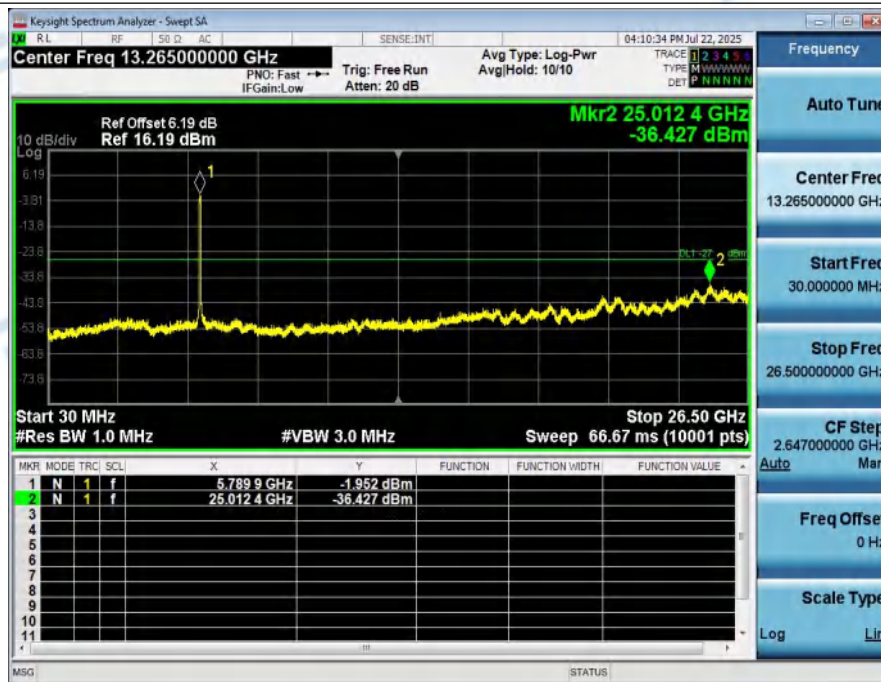
Spurious_Emission_NVNT_ANT2_802_11ax(HE40)_5795



Spurious_Emission_NVNT_ANT2_802_11ac(VHT80)_5775



Spurious_Emission_NVNT_ANT2_802_11ax(HE80)_5775



7. Frequency Stability

Condition	Antenna	Modulation	Frequency (MHz)	Fc(MHz)	Fi(MHz)	Fh(MHz)	Limit(MHz)	Result
HT&NV	ANT1	802.11a	5745.00	5745.288	5736.780	5753.796	5725~5850	Pass
LT&NV	ANT1	802.11a	5745.00	5745.282	5736.840	5753.724	5725~5850	Pass
NT&NV	ANT1	802.11a	5745.00	5745.296	5736.892	5753.700	5725~5850	Pass
NT&HV	ANT1	802.11a	5745.00	5745.288	5736.944	5753.632	5725~5850	Pass
NT&LV	ANT1	802.11a	5745.00	5745.294	5736.992	5753.596	5725~5850	Pass
HT&NV	ANT1	802.11a	5785.00	5785.120	5776.600	5793.640	5725~5850	Pass
LT&NV	ANT1	802.11a	5785.00	5785.124	5776.644	5793.604	5725~5850	Pass
NT&NV	ANT1	802.11a	5785.00	5785.114	5776.700	5793.528	5725~5850	Pass
NT&HV	ANT1	802.11a	5785.00	5785.122	5776.752	5793.492	5725~5850	Pass
NT&LV	ANT1	802.11a	5785.00	5785.122	5776.796	5793.448	5725~5850	Pass
HT&NV	ANT1	802.11a	5825.00	5825.136	5816.620	5833.652	5725~5850	Pass
LT&NV	ANT1	802.11a	5825.00	5825.140	5816.672	5833.608	5725~5850	Pass
NT&NV	ANT1	802.11a	5825.00	5825.138	5816.720	5833.556	5725~5850	Pass
NT&HV	ANT1	802.11a	5825.00	5825.142	5816.772	5833.512	5725~5850	Pass
NT&LV	ANT1	802.11a	5825.00	5825.134	5816.812	5833.456	5725~5850	Pass
HT&NV	ANT1	802.11n(HT20)	5745.00	5745.118	5737.172	5753.064	5725~5850	Pass
LT&NV	ANT1	802.11n(HT20)	5745.00	5745.106	5737.224	5752.988	5725~5850	Pass
NT&NV	ANT1	802.11n(HT20)	5745.00	5745.112	5737.276	5752.948	5725~5850	Pass
NT&HV	ANT1	802.11n(HT20)	5745.00	5745.104	5737.328	5752.880	5725~5850	Pass
NT&LV	ANT1	802.11n(HT20)	5745.00	5745.116	5737.380	5752.852	5725~5850	Pass
HT&NV	ANT1	802.11n(HT20)	5785.00	5785.234	5777.264	5793.204	5725~5850	Pass
LT&NV	ANT1	802.11n(HT20)	5785.00	5785.232	5777.316	5793.148	5725~5850	Pass
NT&NV	ANT1	802.11n(HT20)	5785.00	5785.230	5777.364	5793.096	5725~5850	Pass
NT&HV	ANT1	802.11n(HT20)	5785.00	5785.244	5777.420	5793.068	5725~5850	Pass
NT&LV	ANT1	802.11n(HT20)	5785.00	5785.238	5777.472	5793.004	5725~5850	Pass
HT&NV	ANT1	802.11n(HT20)	5825.00	5825.288	5817.336	5833.240	5725~5850	Pass
LT&NV	ANT1	802.11n(HT20)	5825.00	5825.286	5817.388	5833.184	5725~5850	Pass
NT&NV	ANT1	802.11n(HT20)	5825.00	5825.284	5817.440	5833.128	5725~5850	Pass
NT&HV	ANT1	802.11n(HT20)	5825.00	5825.280	5817.496	5833.064	5725~5850	Pass
NT&LV	ANT1	802.11n(HT20)	5825.00	5825.294	5817.548	5833.040	5725~5850	Pass
HT&NV	ANT1	802.11ac(VHT20)	5745.00	5745.134	5736.696	5753.572	5725~5850	Pass
LT&NV	ANT1	802.11ac(VHT20)	5745.00	5745.144	5736.760	5753.528	5725~5850	Pass
NT&NV	ANT1	802.11ac(VHT20)	5745.00	5745.144	5736.812	5753.476	5725~5850	Pass
NT&HV	ANT1	802.11ac(VHT20)	5745.00	5745.142	5736.864	5753.420	5725~5850	Pass
NT&LV	ANT1	802.11ac(VHT20)	5745.00	5745.140	5736.928	5753.352	5725~5850	Pass
HT&NV	ANT1	802.11ac(VHT20)	5785.00	5785.130	5776.680	5793.580	5725~5850	Pass
LT&NV	ANT1	802.11ac(VHT20)	5785.00	5785.134	5776.732	5793.536	5725~5850	Pass
NT&NV	ANT1	802.11ac(VHT20)	5785.00	5785.134	5776.780	5793.488	5725~5850	Pass
NT&HV	ANT1	802.11ac(VHT20)	5785.00	5785.124	5776.836	5793.412	5725~5850	Pass
NT&LV	ANT1	802.11ac(VHT20)	5785.00	5785.124	5776.892	5793.356	5725~5850	Pass
HT&NV	ANT1	802.11ac(VHT20)	5825.00	5825.116	5816.664	5833.568	5725~5850	Pass
LT&NV	ANT1	802.11ac(VHT20)	5825.00	5825.110	5816.720	5833.500	5725~5850	Pass
NT&NV	ANT1	802.11ac(VHT20)	5825.00	5825.110	5816.768	5833.452	5725~5850	Pass
NT&HV	ANT1	802.11ac(VHT20)	5825.00	5825.124	5816.824	5833.424	5725~5850	Pass
NT&LV	ANT1	802.11ac(VHT20)	5825.00	5825.118	5816.876	5833.360	5725~5850	Pass
HT&NV	ANT1	802.11ax(HE20)	5745.00	5745.120	5736.664	5753.576	5725~5850	Pass
LT&NV	ANT1	802.11ax(HE20)	5745.00	5745.130	5736.724	5753.536	5725~5850	Pass

NT&NV	ANT1	802.11ax(HE20)	5745.00	5745.134	5736.780	5753.488	5725~5850	Pass
NT&HV	ANT1	802.11ax(HE20)	5745.00	5745.128	5736.828	5753.428	5725~5850	Pass
NT&LV	ANT1	802.11ax(HE20)	5745.00	5745.124	5736.876	5753.372	5725~5850	Pass
HT&NV	ANT1	802.11ax(HE20)	5785.00	5785.120	5776.668	5793.572	5725~5850	Pass
LT&NV	ANT1	802.11ax(HE20)	5785.00	5785.128	5776.720	5793.536	5725~5850	Pass
NT&NV	ANT1	802.11ax(HE20)	5785.00	5785.120	5776.780	5793.460	5725~5850	Pass
NT&HV	ANT1	802.11ax(HE20)	5785.00	5785.134	5776.836	5793.432	5725~5850	Pass
NT&LV	ANT1	802.11ax(HE20)	5785.00	5785.132	5776.892	5793.372	5725~5850	Pass
HT&NV	ANT1	802.11ax(HE20)	5825.00	5825.132	5816.672	5833.592	5725~5850	Pass
LT&NV	ANT1	802.11ax(HE20)	5825.00	5825.132	5816.728	5833.536	5725~5850	Pass
NT&NV	ANT1	802.11ax(HE20)	5825.00	5825.134	5816.784	5833.484	5725~5850	Pass
NT&HV	ANT1	802.11ax(HE20)	5825.00	5825.148	5816.844	5833.452	5725~5850	Pass
NT&LV	ANT1	802.11ax(HE20)	5825.00	5825.148	5816.896	5833.400	5725~5850	Pass
HT&NV	ANT1	802.11n(HT40)	5755.00	5755.248	5737.872	5772.624	5725~5850	Pass
LT&NV	ANT1	802.11n(HT40)	5755.00	5755.244	5738.000	5772.488	5725~5850	Pass
NT&NV	ANT1	802.11n(HT40)	5755.00	5755.252	5738.120	5772.384	5725~5850	Pass
NT&HV	ANT1	802.11n(HT40)	5755.00	5755.256	5738.240	5772.272	5725~5850	Pass
NT&LV	ANT1	802.11n(HT40)	5755.00	5755.208	5738.336	5772.080	5725~5850	Pass
HT&NV	ANT1	802.11n(HT40)	5795.00	5795.140	5777.728	5812.552	5725~5850	Pass
LT&NV	ANT1	802.11n(HT40)	5795.00	5795.144	5777.864	5812.424	5725~5850	Pass
NT&NV	ANT1	802.11n(HT40)	5795.00	5795.136	5777.984	5812.288	5725~5850	Pass
NT&HV	ANT1	802.11n(HT40)	5795.00	5795.140	5778.104	5812.176	5725~5850	Pass
NT&LV	ANT1	802.11n(HT40)	5795.00	5795.164	5778.240	5812.088	5725~5850	Pass
HT&NV	ANT1	802.11ac(VHT40)	5755.00	5755.364	5738.096	5772.632	5725~5850	Pass
LT&NV	ANT1	802.11ac(VHT40)	5755.00	5755.404	5738.256	5772.552	5725~5850	Pass
NT&NV	ANT1	802.11ac(VHT40)	5755.00	5755.416	5738.384	5772.448	5725~5850	Pass
NT&HV	ANT1	802.11ac(VHT40)	5755.00	5755.416	5738.520	5772.312	5725~5850	Pass
NT&LV	ANT1	802.11ac(VHT40)	5755.00	5755.436	5738.632	5772.240	5725~5850	Pass
HT&NV	ANT1	802.11ac(VHT40)	5795.00	5795.236	5777.992	5812.480	5725~5850	Pass
LT&NV	ANT1	802.11ac(VHT40)	5795.00	5795.252	5778.168	5812.336	5725~5850	Pass
NT&NV	ANT1	802.11ac(VHT40)	5795.00	5795.288	5778.312	5812.264	5725~5850	Pass
NT&HV	ANT1	802.11ac(VHT40)	5795.00	5795.240	5778.408	5812.072	5725~5850	Pass
NT&LV	ANT1	802.11ac(VHT40)	5795.00	5795.228	5778.520	5811.936	5725~5850	Pass
HT&NV	ANT1	802.11ax(HE40)	5755.00	5755.320	5737.944	5772.696	5725~5850	Pass
LT&NV	ANT1	802.11ax(HE40)	5755.00	5755.352	5738.128	5772.576	5725~5850	Pass
NT&NV	ANT1	802.11ax(HE40)	5755.00	5755.396	5738.296	5772.496	5725~5850	Pass
NT&HV	ANT1	802.11ax(HE40)	5755.00	5755.404	5738.432	5772.376	5725~5850	Pass
NT&LV	ANT1	802.11ax(HE40)	5755.00	5755.428	5738.584	5772.272	5725~5850	Pass
HT&NV	ANT1	802.11ax(HE40)	5755.00	5755.392	5738.696	5772.088	5725~5850	Pass
LT&NV	ANT1	802.11ax(HE40)	5795.00	5795.248	5778.040	5812.456	5725~5850	Pass
NT&NV	ANT1	802.11ax(HE40)	5795.00	5795.240	5778.184	5812.296	5725~5850	Pass
NT&HV	ANT1	802.11ax(HE40)	5795.00	5795.268	5778.320	5812.216	5725~5850	Pass
NT&LV	ANT1	802.11ax(HE40)	5795.00	5795.236	5778.456	5812.016	5725~5850	Pass
HT&NV	ANT1	802.11ax(HE40)	5795.00	5795.256	5778.584	5811.928	5725~5850	Pass
LT&NV	ANT1	802.11ac(VHT80)	5775.00	5775.576	5740.308	5810.844	5725~5850	Pass
NT&NV	ANT1	802.11ac(VHT80)	5775.00	5775.558	5740.692	5810.424	5725~5850	Pass
NT&HV	ANT1	802.11ac(VHT80)	5775.00	5775.642	5741.016	5810.268	5725~5850	Pass
NT&LV	ANT1	802.11ac(VHT80)	5775.00	5775.678	5741.388	5809.968	5725~5850	Pass
HT&NV	ANT1	802.11ac(VHT80)	5775.00	5775.624	5741.724	5809.524	5725~5850	Pass
LT&NV	ANT1	802.11ax(HE80)	5775.00	5775.738	5740.548	5810.928	5725~5850	Pass

NT&NV	ANT1	802.11ax(HE80)	5775.00	5775.846	5741.004	5810.688	5725~5850	Pass
NT&HV	ANT1	802.11ax(HE80)	5775.00	5775.708	5741.292	5810.124	5725~5850	Pass
NT&LV	ANT1	802.11ax(HE80)	5775.00	5775.756	5741.628	5809.884	5725~5850	Pass
HT&NV	ANT1	802.11ax(HE80)	5775.00	5775.690	5741.856	5809.524	5725~5850	Pass

HT&NV	ANT2	802.11a	5745.00	5745.416	5737.476	5753.356	5725~5850	Pass
LT&NV	ANT2	802.11a	5745.00	5745.414	5737.524	5753.304	5725~5850	Pass
NT&NV	ANT2	802.11a	5745.00	5745.416	5737.576	5753.256	5725~5850	Pass
NT&HV	ANT2	802.11a	5745.00	5745.420	5737.632	5753.208	5725~5850	Pass
NT&LV	ANT2	802.11a	5745.00	5745.420	5737.680	5753.160	5725~5850	Pass
HT&NV	ANT2	802.11a	5785.00	5785.436	5777.464	5793.408	5725~5850	Pass
LT&NV	ANT2	802.11a	5785.00	5785.442	5777.512	5793.372	5725~5850	Pass
NT&NV	ANT2	802.11a	5785.00	5785.428	5777.556	5793.300	5725~5850	Pass
NT&HV	ANT2	802.11a	5785.00	5785.436	5777.600	5793.272	5725~5850	Pass
NT&LV	ANT2	802.11a	5785.00	5785.426	5777.648	5793.204	5725~5850	Pass
HT&NV	ANT2	802.11a	5825.00	5825.522	5817.176	5833.868	5725~5850	Pass
LT&NV	ANT2	802.11a	5825.00	5825.546	5817.312	5833.780	5725~5850	Pass
NT&NV	ANT2	802.11a	5825.00	5825.532	5817.372	5833.692	5725~5850	Pass
NT&HV	ANT2	802.11a	5825.00	5825.538	5817.428	5833.648	5725~5850	Pass
NT&LV	ANT2	802.11a	5825.00	5825.530	5817.480	5833.580	5725~5850	Pass
HT&NV	ANT2	802.11n(HT20)	5745.00	5745.472	5737.044	5753.900	5725~5850	Pass
LT&NV	ANT2	802.11n(HT20)	5745.00	5745.482	5737.104	5753.860	5725~5850	Pass
NT&NV	ANT2	802.11n(HT20)	5745.00	5745.468	5737.156	5753.780	5725~5850	Pass
NT&HV	ANT2	802.11n(HT20)	5745.00	5745.484	5737.220	5753.748	5725~5850	Pass
NT&LV	ANT2	802.11n(HT20)	5745.00	5745.478	5737.272	5753.684	5725~5850	Pass
HT&NV	ANT2	802.11n(HT20)	5785.00	5785.450	5777.016	5793.884	5725~5850	Pass
LT&NV	ANT2	802.11n(HT20)	5785.00	5785.458	5777.080	5793.836	5725~5850	Pass
NT&NV	ANT2	802.11n(HT20)	5785.00	5785.460	5777.124	5793.796	5725~5850	Pass
NT&HV	ANT2	802.11n(HT20)	5785.00	5785.470	5777.180	5793.760	5725~5850	Pass
NT&LV	ANT2	802.11n(HT20)	5785.00	5785.468	5777.236	5793.700	5725~5850	Pass
HT&NV	ANT2	802.11n(HT20)	5825.00	5825.476	5817.040	5833.912	5725~5850	Pass
LT&NV	ANT2	802.11n(HT20)	5825.00	5825.486	5817.104	5833.868	5725~5850	Pass
NT&NV	ANT2	802.11n(HT20)	5825.00	5825.476	5817.148	5833.804	5725~5850	Pass
NT&HV	ANT2	802.11n(HT20)	5825.00	5825.486	5817.200	5833.772	5725~5850	Pass
NT&LV	ANT2	802.11n(HT20)	5825.00	5825.472	5817.252	5833.692	5725~5850	Pass
HT&NV	ANT2	802.11ac(VHT20)	5745.00	5745.346	5736.912	5753.780	5725~5850	Pass
LT&NV	ANT2	802.11ac(VHT20)	5745.00	5745.350	5736.968	5753.732	5725~5850	Pass
NT&NV	ANT2	802.11ac(VHT20)	5745.00	5745.342	5737.016	5753.668	5725~5850	Pass
NT&HV	ANT2	802.11ac(VHT20)	5745.00	5745.356	5737.072	5753.640	5725~5850	Pass
NT&LV	ANT2	802.11ac(VHT20)	5745.00	5745.348	5737.120	5753.576	5725~5850	Pass
HT&NV	ANT2	802.11ac(VHT20)	5785.00	5785.340	5776.896	5793.784	5725~5850	Pass
LT&NV	ANT2	802.11ac(VHT20)	5785.00	5785.340	5776.956	5793.724	5725~5850	Pass
NT&NV	ANT2	802.11ac(VHT20)	5785.00	5785.346	5777.004	5793.688	5725~5850	Pass
NT&HV	ANT2	802.11ac(VHT20)	5785.00	5785.338	5777.060	5793.616	5725~5850	Pass
NT&LV	ANT2	802.11ac(VHT20)	5785.00	5785.346	5777.108	5793.584	5725~5850	Pass
HT&NV	ANT2	802.11ac(VHT20)	5825.00	5825.344	5816.896	5833.792	5725~5850	Pass
LT&NV	ANT2	802.11ac(VHT20)	5825.00	5825.346	5816.948	5833.744	5725~5850	Pass
NT&NV	ANT2	802.11ac(VHT20)	5825.00	5825.342	5817.000	5833.684	5725~5850	Pass
NT&HV	ANT2	802.11ac(VHT20)	5825.00	5825.350	5817.060	5833.640	5725~5850	Pass
NT&LV	ANT2	802.11ac(VHT20)	5825.00	5825.356	5817.116	5833.596	5725~5850	Pass

HT&NV	ANT2	802.11ax(HE20)	5745.00	5745.350	5736.896	5753.804	5725~5850	Pass
LT&NV	ANT2	802.11ax(HE20)	5745.00	5745.358	5736.960	5753.756	5725~5850	Pass
NT&NV	ANT2	802.11ax(HE20)	5745.00	5745.352	5737.012	5753.692	5725~5850	Pass
NT&HV	ANT2	802.11ax(HE20)	5745.00	5745.370	5737.072	5753.668	5725~5850	Pass
NT&LV	ANT2	802.11ax(HE20)	5745.00	5745.364	5737.128	5753.600	5725~5850	Pass
HT&NV	ANT2	802.11ax(HE20)	5785.00	5785.346	5776.888	5793.804	5725~5850	Pass
LT&NV	ANT2	802.11ax(HE20)	5785.00	5785.348	5776.948	5793.748	5725~5850	Pass
NT&NV	ANT2	802.11ax(HE20)	5785.00	5785.352	5777.004	5793.700	5725~5850	Pass
NT&HV	ANT2	802.11ax(HE20)	5785.00	5785.364	5777.064	5793.664	5725~5850	Pass
NT&LV	ANT2	802.11ax(HE20)	5785.00	5785.356	5777.116	5793.596	5725~5850	Pass
HT&NV	ANT2	802.11ax(HE20)	5825.00	5825.356	5816.908	5833.804	5725~5850	Pass
LT&NV	ANT2	802.11ax(HE20)	5825.00	5825.362	5816.968	5833.756	5725~5850	Pass
NT&NV	ANT2	802.11ax(HE20)	5825.00	5825.362	5817.028	5833.696	5725~5850	Pass
NT&HV	ANT2	802.11ax(HE20)	5825.00	5825.374	5817.080	5833.668	5725~5850	Pass
NT&LV	ANT2	802.11ax(HE20)	5825.00	5825.370	5817.124	5833.616	5725~5850	Pass
HT&NV	ANT2	802.11n(HT40)	5755.00	5755.444	5738.208	5772.680	5725~5850	Pass
LT&NV	ANT2	802.11n(HT40)	5755.00	5755.464	5738.376	5772.552	5725~5850	Pass
NT&NV	ANT2	802.11n(HT40)	5755.00	5755.508	5738.512	5772.504	5725~5850	Pass
NT&HV	ANT2	802.11n(HT40)	5755.00	5755.512	5738.664	5772.360	5725~5850	Pass
NT&LV	ANT2	802.11n(HT40)	5755.00	5755.532	5738.792	5772.272	5725~5850	Pass
HT&NV	ANT2	802.11n(HT40)	5795.00	5795.380	5777.168	5813.592	5725~5850	Pass
LT&NV	ANT2	802.11n(HT40)	5795.00	5795.400	5778.288	5812.512	5725~5850	Pass
NT&NV	ANT2	802.11n(HT40)	5795.00	5795.440	5778.440	5812.440	5725~5850	Pass
NT&HV	ANT2	802.11n(HT40)	5795.00	5795.456	5778.584	5812.328	5725~5850	Pass
NT&LV	ANT2	802.11n(HT40)	5795.00	5795.476	5778.728	5812.224	5725~5850	Pass
HT&NV	ANT2	802.11ac(VHT40)	5755.00	5755.404	5738.168	5772.640	5725~5850	Pass
LT&NV	ANT2	802.11ac(VHT40)	5755.00	5755.456	5738.328	5772.584	5725~5850	Pass
NT&NV	ANT2	802.11ac(VHT40)	5755.00	5755.472	5738.472	5772.472	5725~5850	Pass
NT&HV	ANT2	802.11ac(VHT40)	5755.00	5755.496	5738.616	5772.376	5725~5850	Pass
NT&LV	ANT2	802.11ac(VHT40)	5755.00	5755.472	5738.720	5772.224	5725~5850	Pass
HT&NV	ANT2	802.11ac(VHT40)	5795.00	5795.372	5777.168	5813.576	5725~5850	Pass
LT&NV	ANT2	802.11ac(VHT40)	5795.00	5795.388	5777.408	5813.368	5725~5850	Pass
NT&NV	ANT2	802.11ac(VHT40)	5795.00	5795.352	5777.552	5813.152	5725~5850	Pass
NT&HV	ANT2	802.11ac(VHT40)	5795.00	5795.448	5778.448	5812.448	5725~5850	Pass
NT&LV	ANT2	802.11ac(VHT40)	5795.00	5795.420	5778.592	5812.248	5725~5850	Pass
HT&NV	ANT2	802.11ac(VHT40)	5795.00	5795.420	5778.712	5812.128	5725~5850	Pass
LT&NV	ANT2	802.11ax(HE40)	5755.00	5755.412	5738.160	5772.664	5725~5850	Pass
NT&NV	ANT2	802.11ax(HE40)	5755.00	5755.472	5738.344	5772.600	5725~5850	Pass
NT&HV	ANT2	802.11ax(HE40)	5755.00	5755.468	5738.480	5772.456	5725~5850	Pass
NT&LV	ANT2	802.11ax(HE40)	5755.00	5755.484	5738.624	5772.344	5725~5850	Pass
HT&NV	ANT2	802.11ax(HE40)	5755.00	5755.468	5738.744	5772.192	5725~5850	Pass
LT&NV	ANT2	802.11ax(HE40)	5795.00	5795.352	5777.136	5813.568	5725~5850	Pass
NT&NV	ANT2	802.11ax(HE40)	5795.00	5795.372	5777.384	5813.360	5725~5850	Pass
NT&HV	ANT2	802.11ax(HE40)	5795.00	5795.340	5777.536	5813.144	5725~5850	Pass
NT&LV	ANT2	802.11ax(HE40)	5795.00	5795.440	5778.608	5812.272	5725~5850	Pass
HT&NV	ANT2	802.11ax(HE40)	5795.00	5795.432	5778.736	5812.128	5725~5850	Pass
LT&NV	ANT2	802.11ac(VHT80)	5775.00	5775.396	5737.608	5813.184	5725~5850	Pass
NT&NV	ANT2	802.11ac(VHT80)	5775.00	5775.510	5738.148	5812.872	5725~5850	Pass
NT&HV	ANT2	802.11ac(VHT80)	5775.00	5775.504	5738.616	5812.392	5725~5850	Pass
NT&LV	ANT2	802.11ac(VHT80)	5775.00	5775.552	5739.108	5811.996	5725~5850	Pass

HT&NV	ANT2	802.11ac(VHT80)	5775.00	5775.618	5739.504	5811.732	5725~5850	Pass
LT&NV	ANT2	802.11ax(HE80)	5775.00	5775.408	5737.632	5813.184	5725~5850	Pass
NT&NV	ANT2	802.11ax(HE80)	5775.00	5775.456	5738.172	5812.740	5725~5850	Pass
NT&HV	ANT2	802.11ax(HE80)	5775.00	5775.444	5738.592	5812.296	5725~5850	Pass
NT&LV	ANT2	802.11ax(HE80)	5775.00	5775.606	5739.156	5812.056	5725~5850	Pass
HT&NV	ANT2	802.11ax(HE80)	5775.00	5775.600	5739.576	5811.624	5725~5850	Pass

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