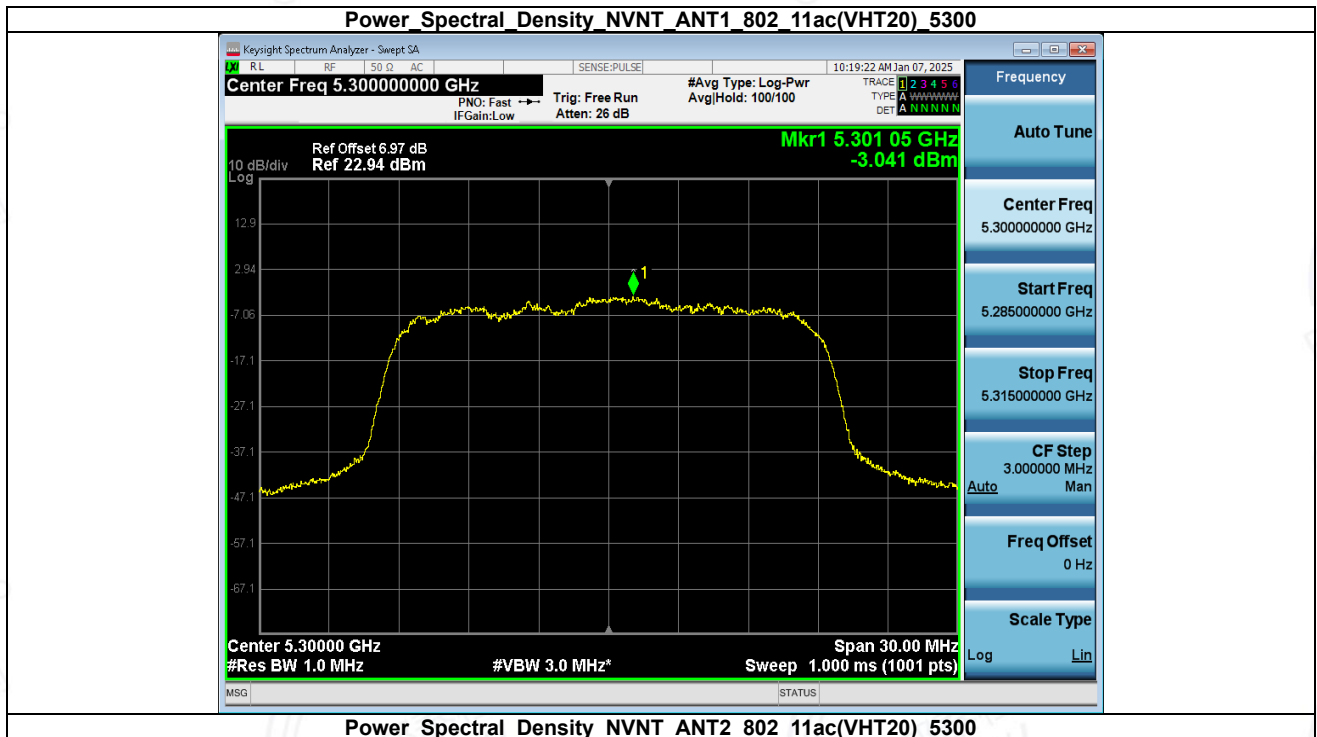
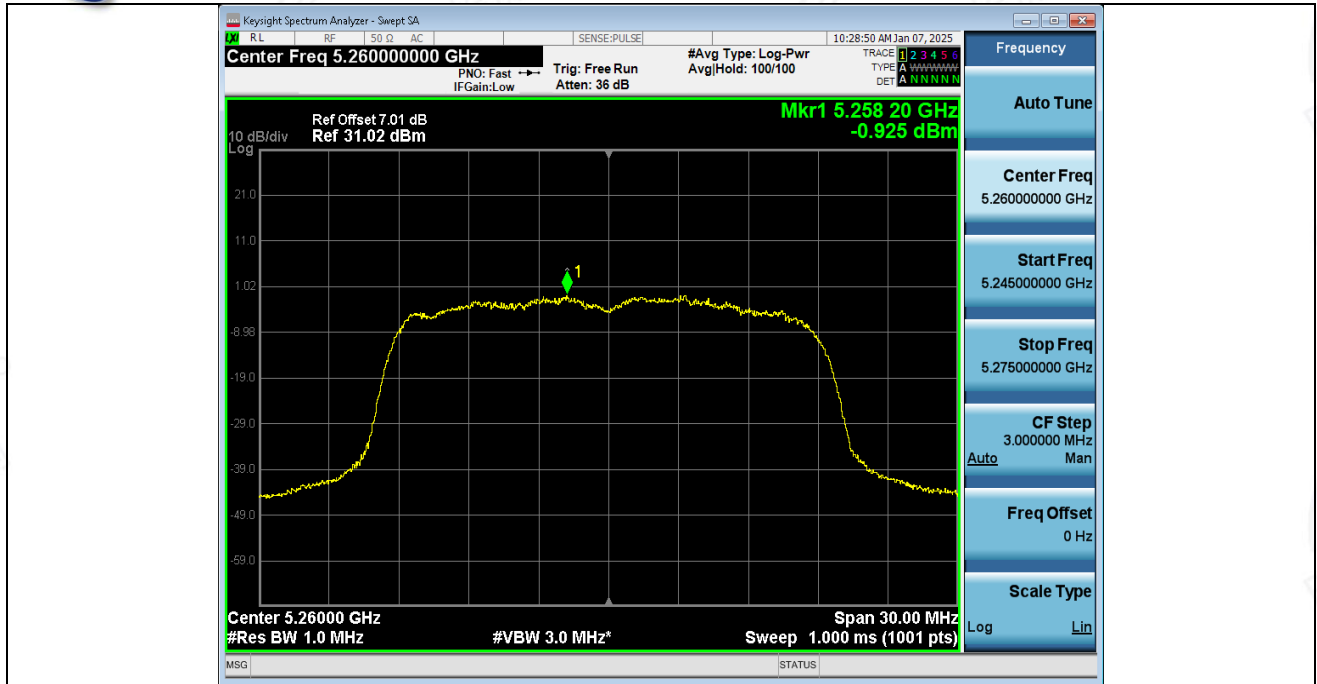
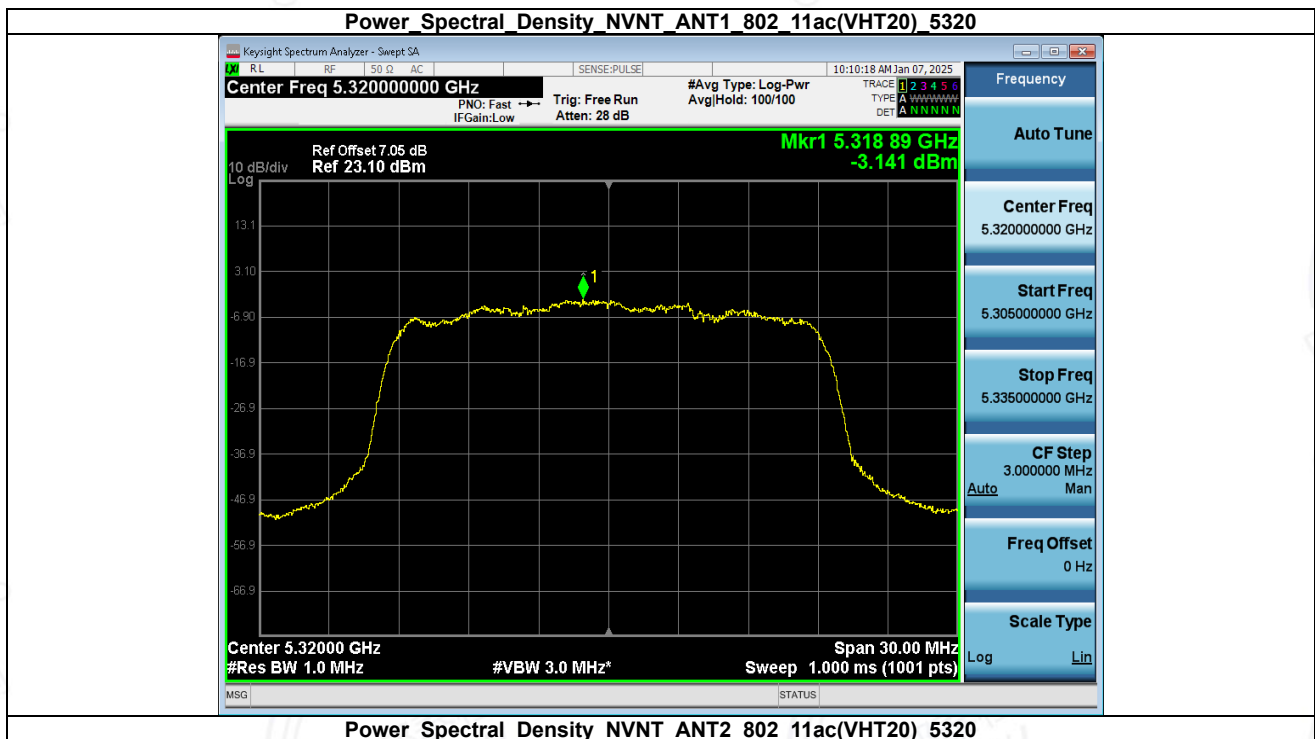
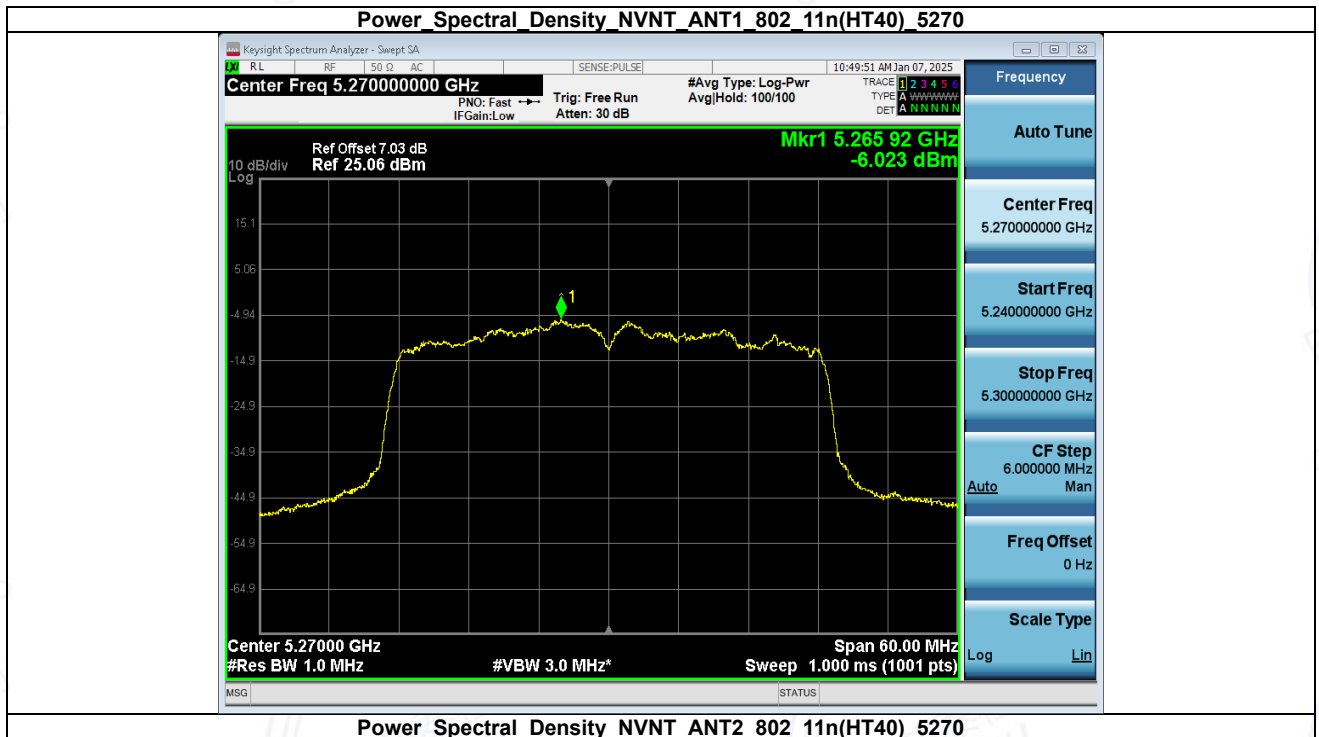
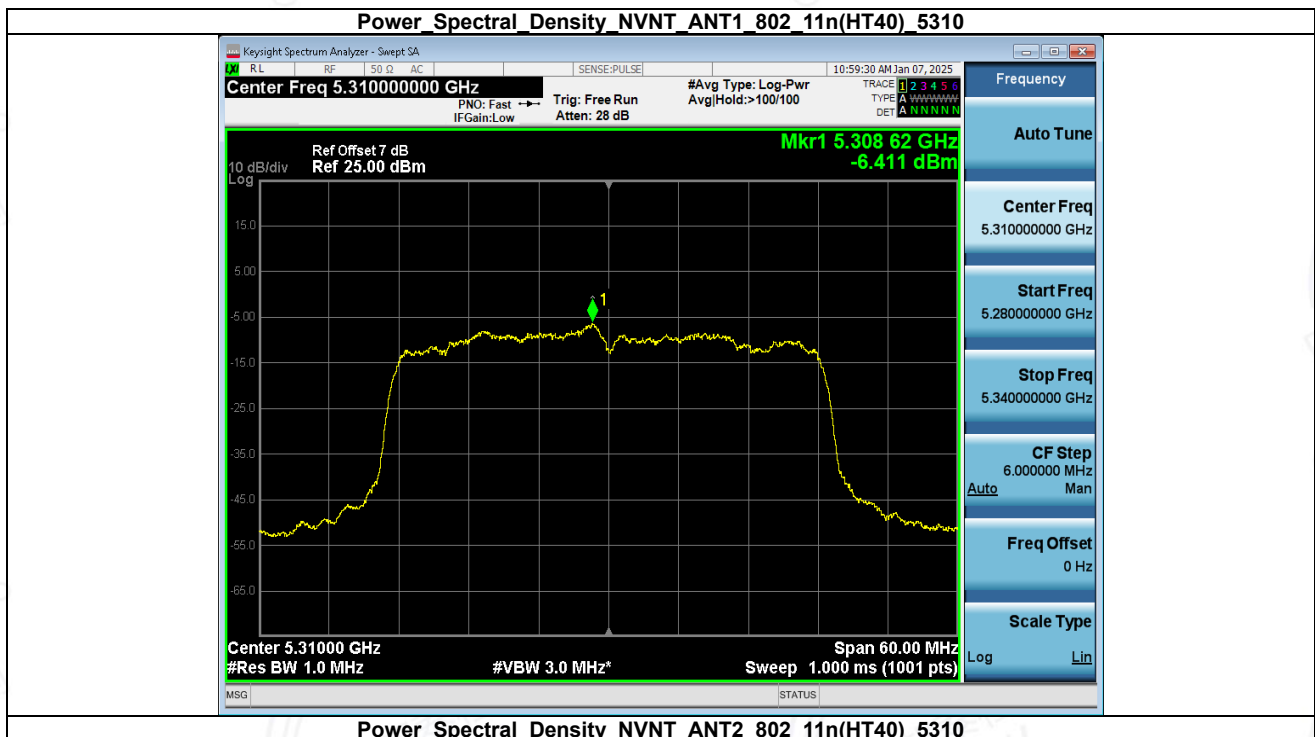
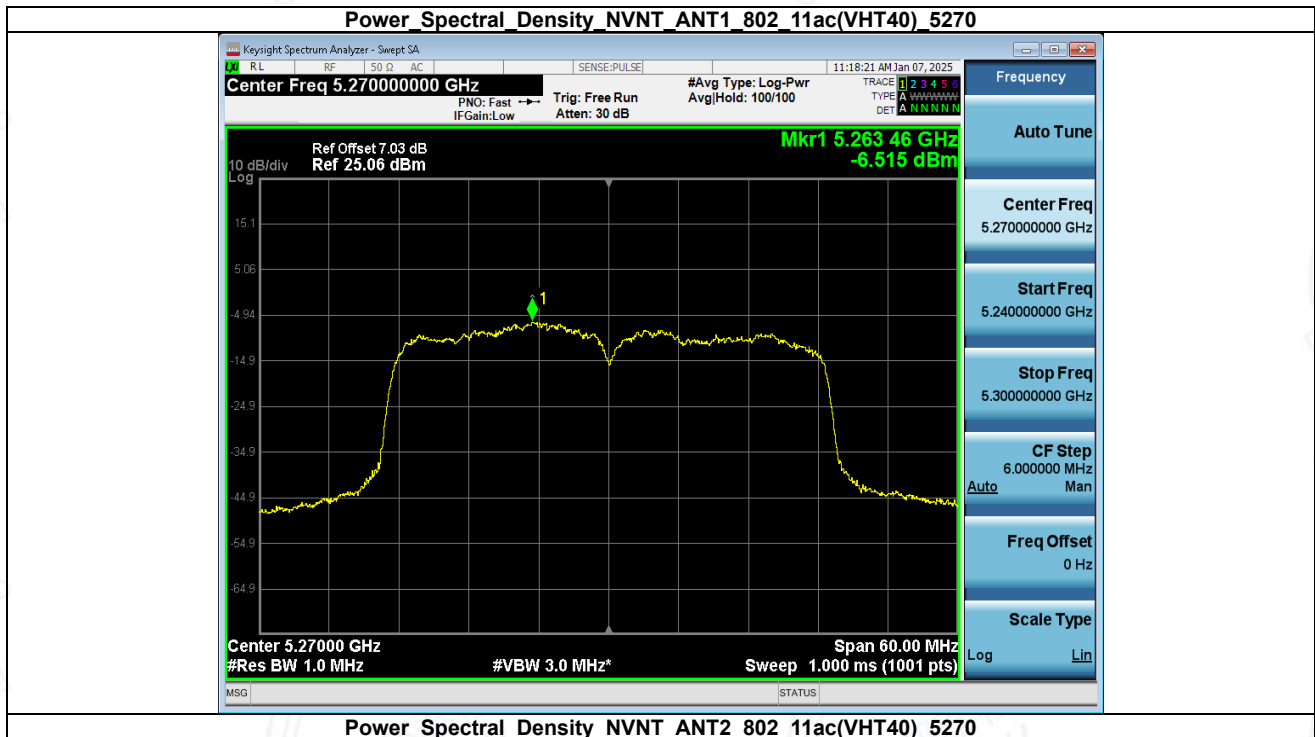


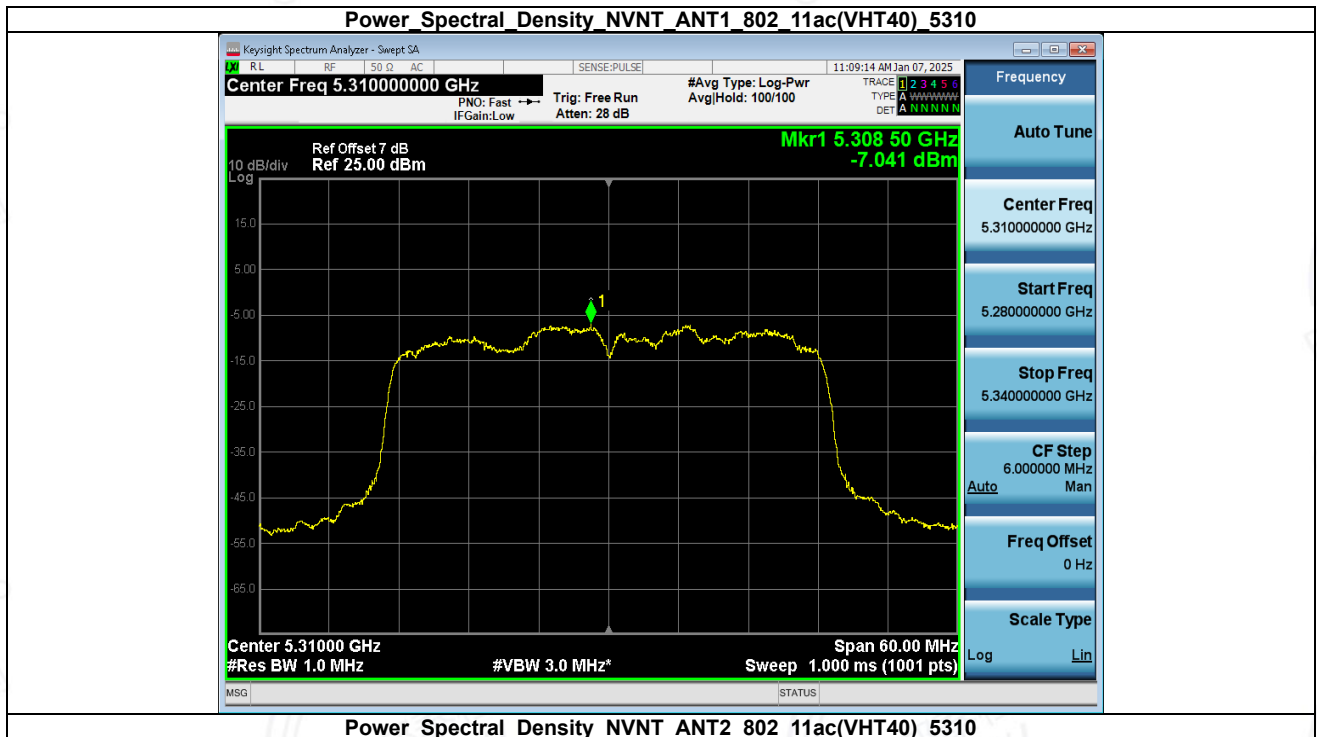
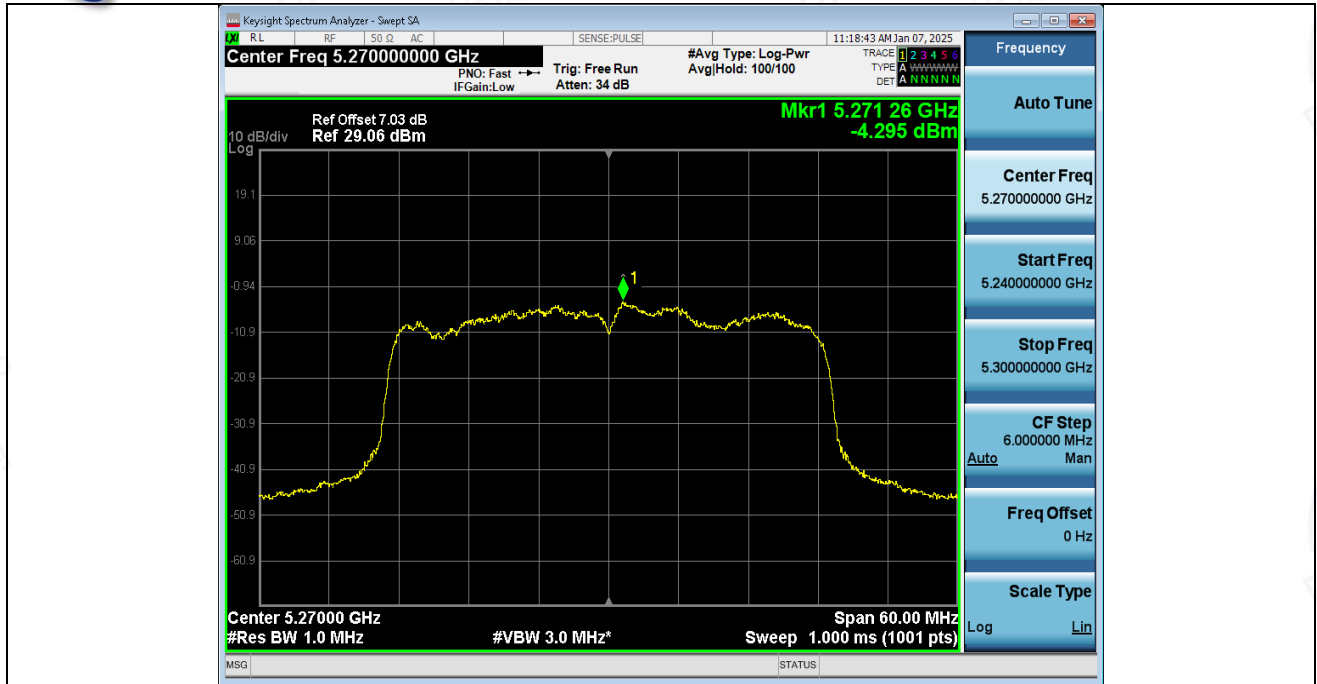


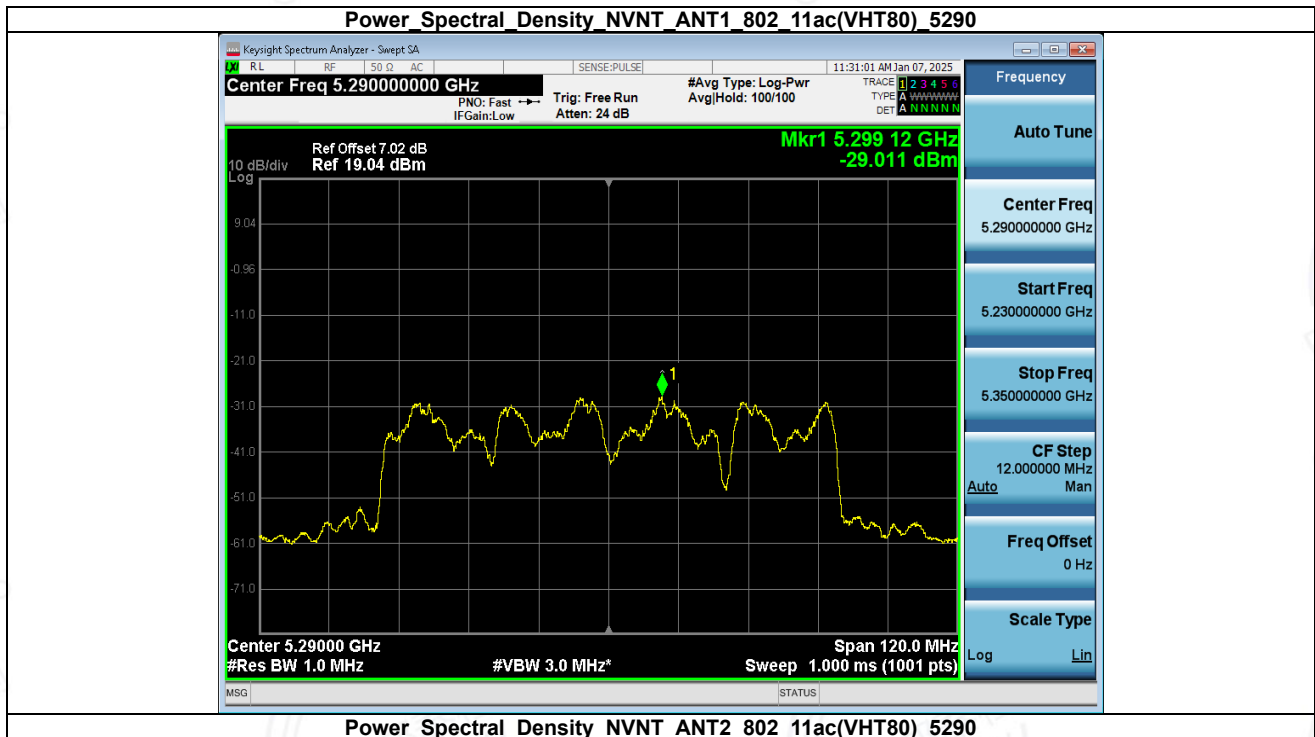






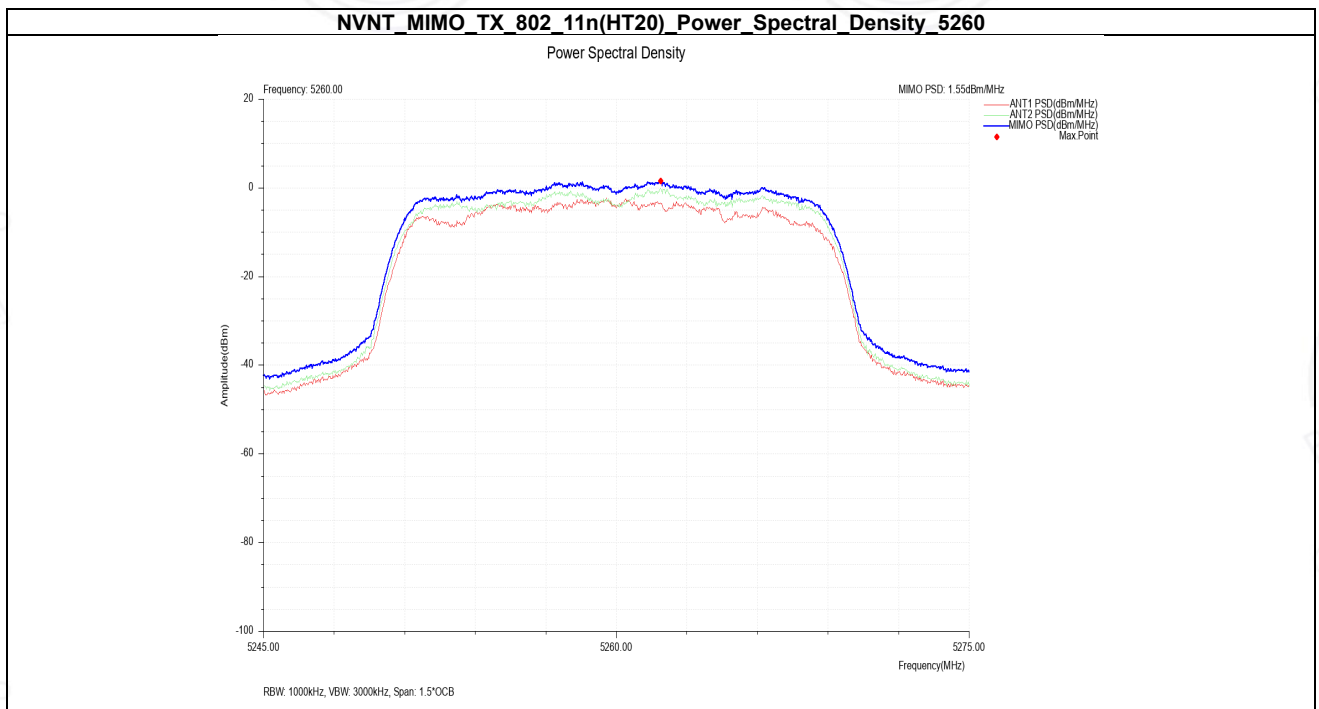






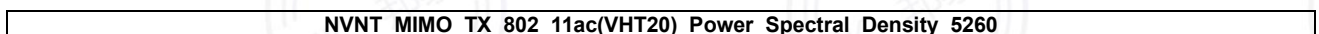
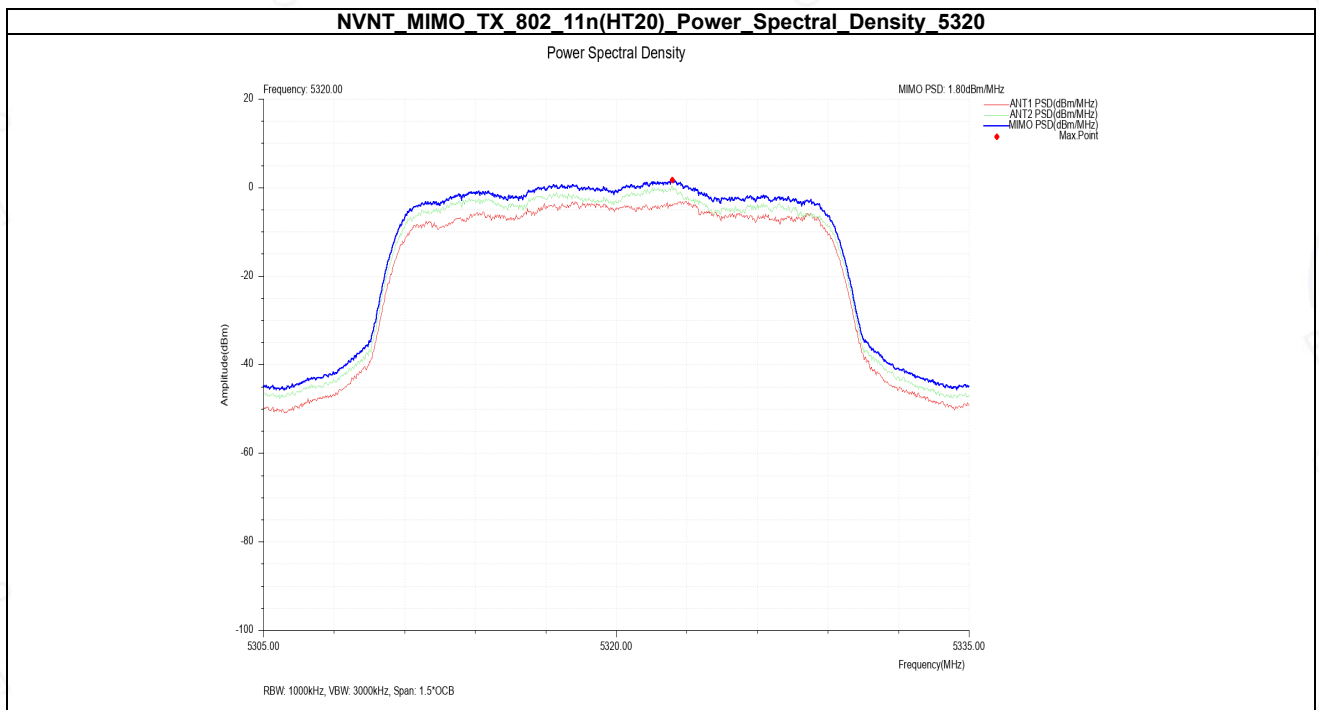
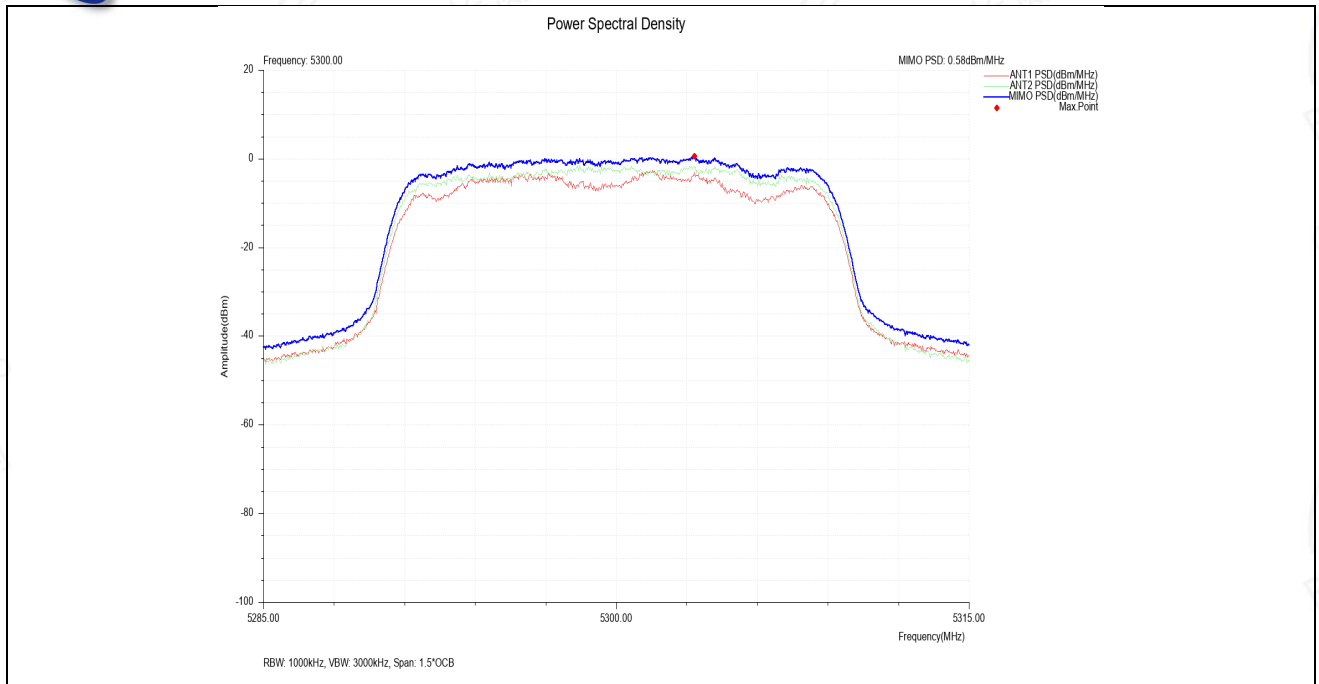


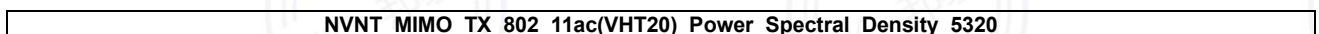
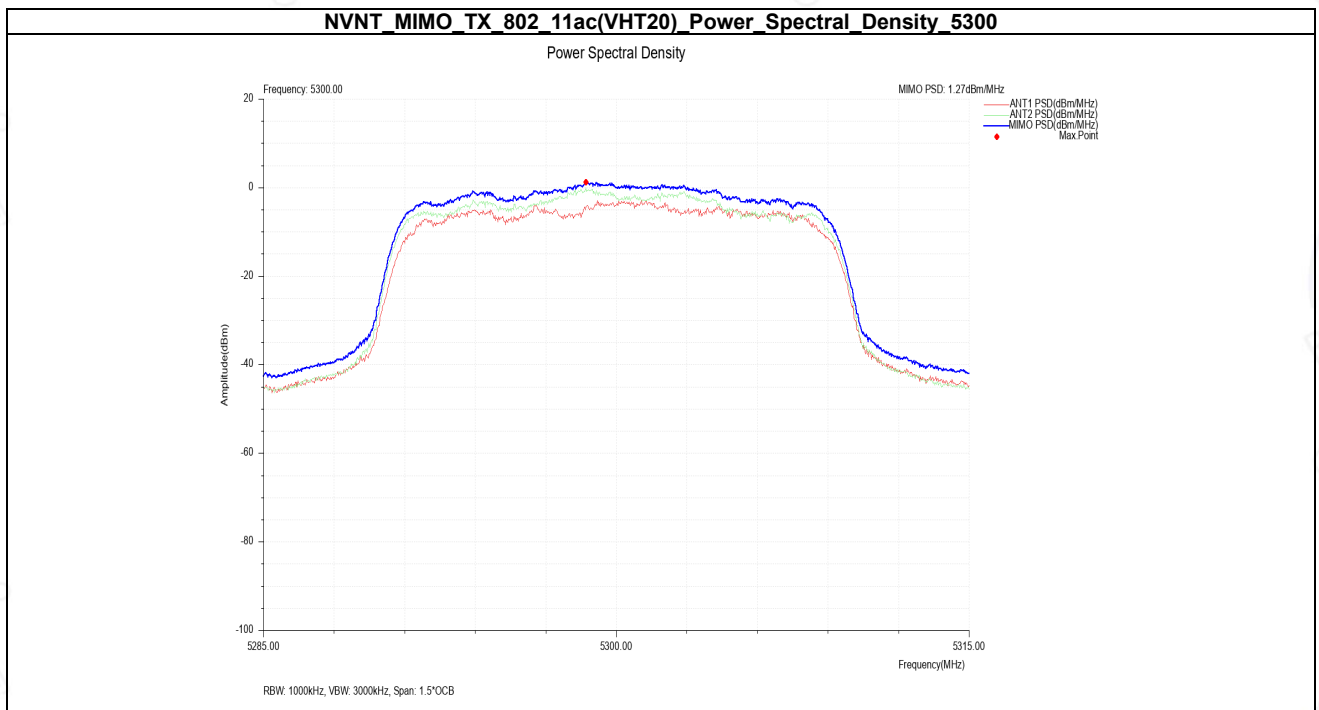
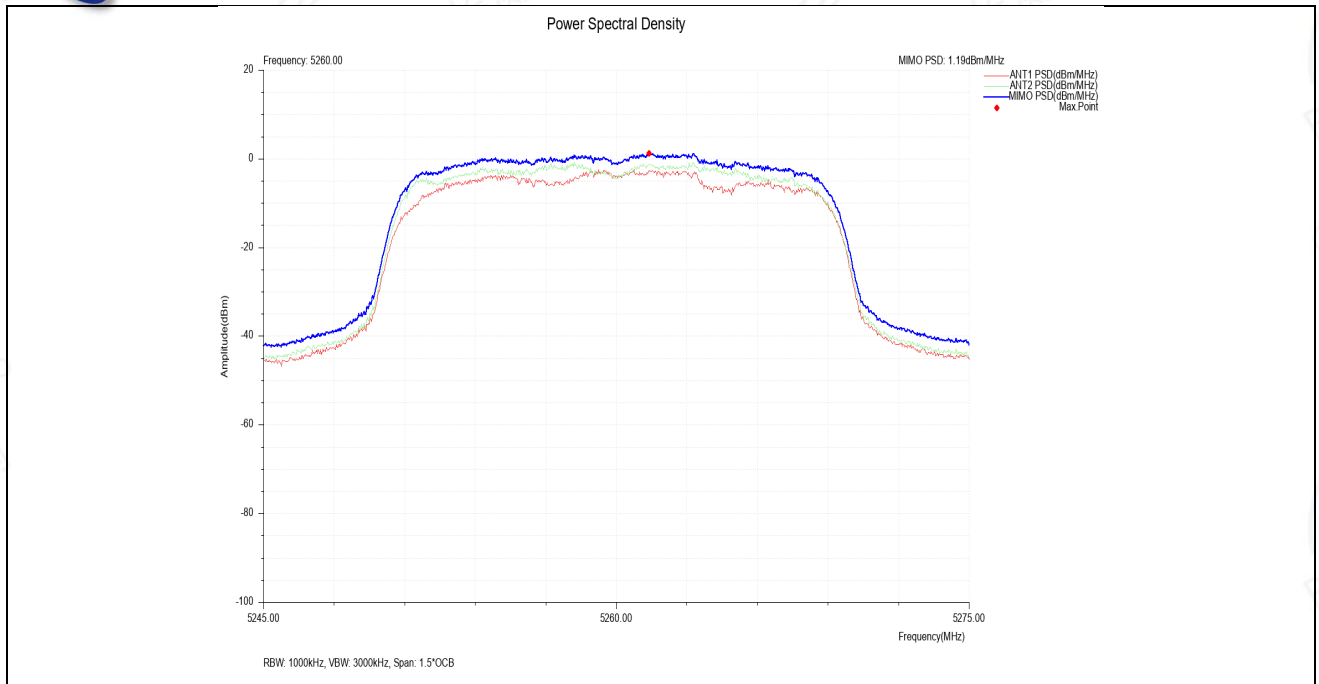
Condition	Antenna	Mode	Frequency (MHz)	MIMO PSD(dBm/MHz)	Limit(dBm/MHz)	Result
NVNT	MIMO TX	802.11n(HT20)	5260.00	1.55	11	Pass
NVNT	MIMO TX	802.11n(HT20)	5300.00	0.58	11	Pass
NVNT	MIMO TX	802.11n(HT20)	5320.00	1.80	11	Pass
NVNT	MIMO TX	802.11ac(VHT20)	5260.00	1.19	11	Pass
NVNT	MIMO TX	802.11ac(VHT20)	5300.00	1.27	11	Pass
NVNT	MIMO TX	802.11ac(VHT20)	5320.00	0.89	11	Pass
NVNT	MIMO TX	802.11n(HT40)	5270.00	-2.12	11	Pass
NVNT	MIMO TX	802.11n(HT40)	5310.00	-2.91	11	Pass
NVNT	MIMO TX	802.11ac(VHT40)	5270.00	-2.71	11	Pass
NVNT	MIMO TX	802.11ac(VHT40)	5310.00	-3.43	11	Pass
NVNT	MIMO TX	802.11ac(VHT80)	5290.00	-22.91	11	Pass

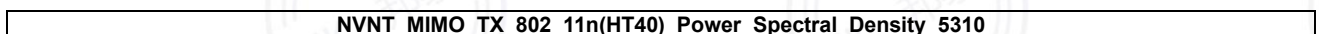
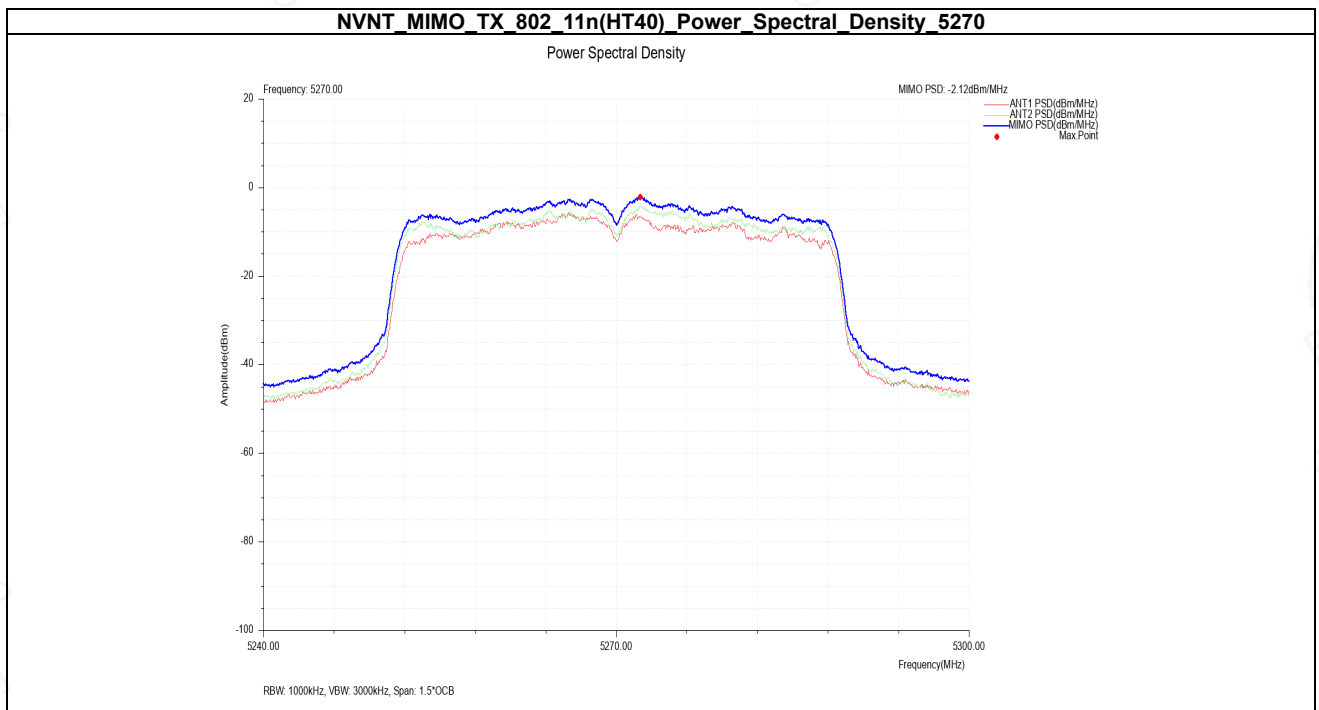
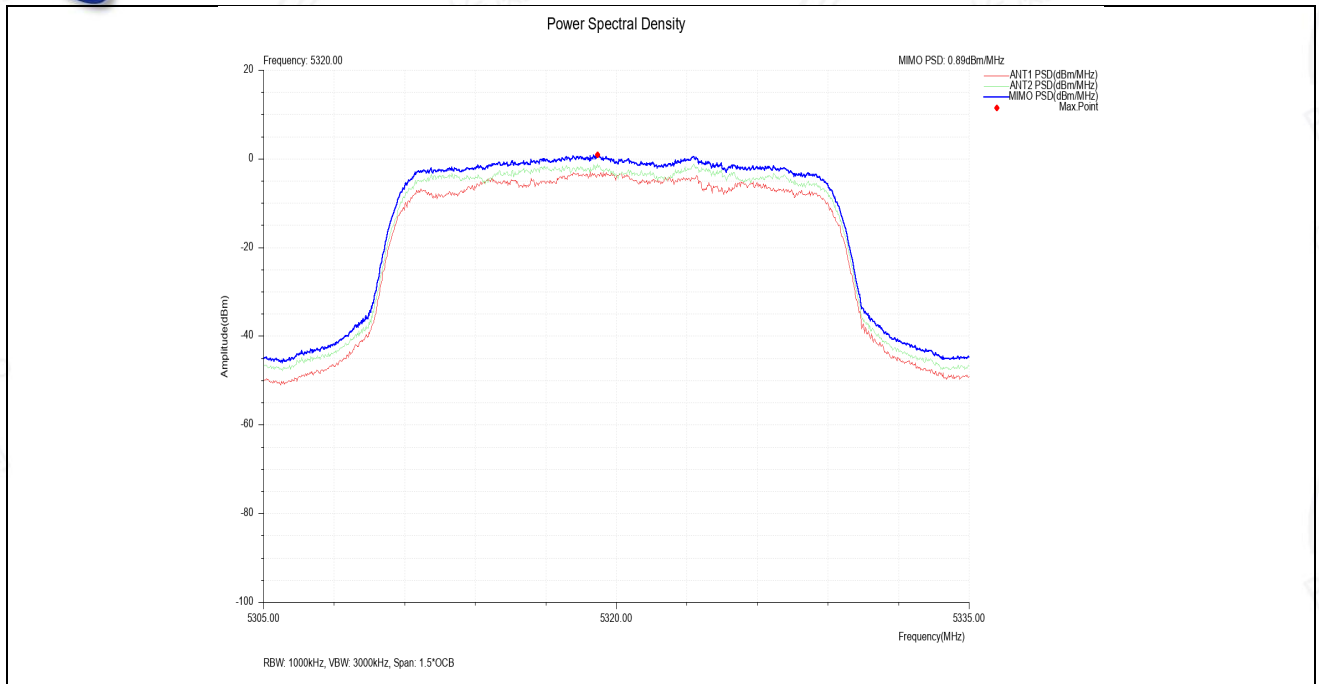


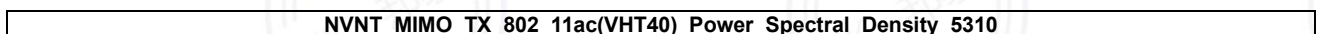
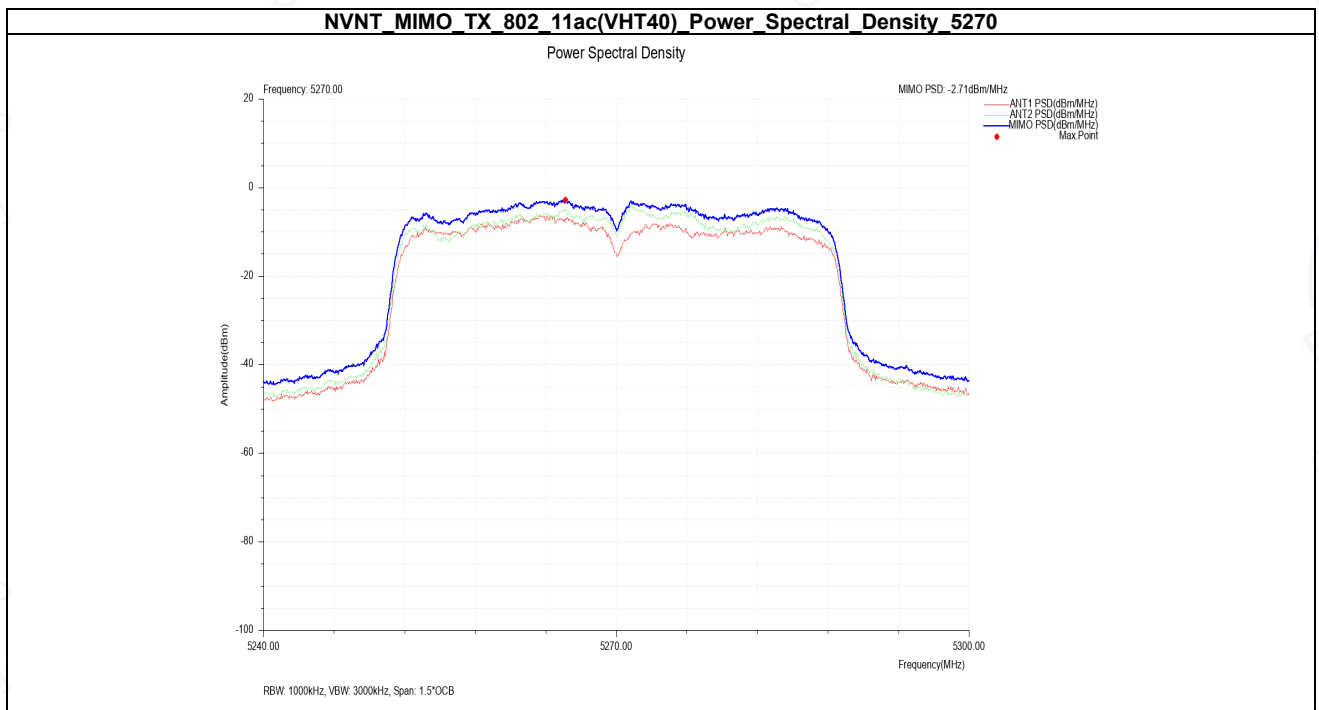
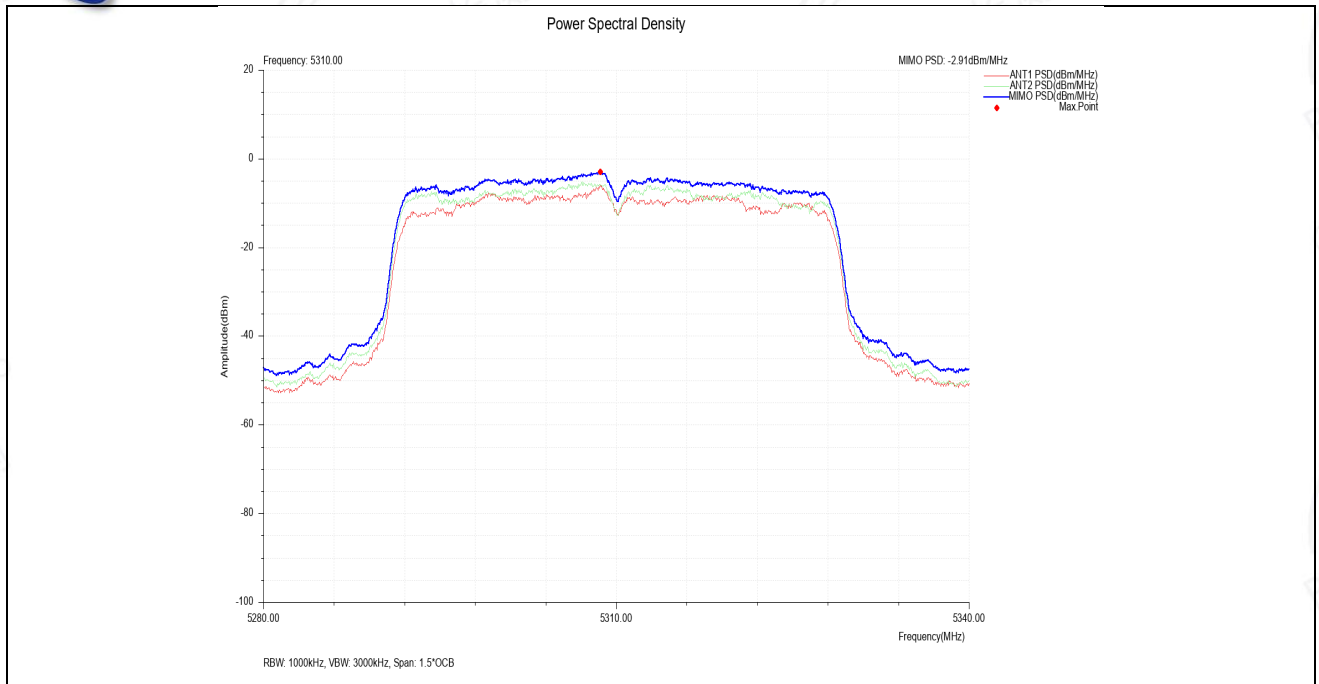
NVNT_MIMO_TX_802_11n(HT20)_Power_Spectral_Density_5300

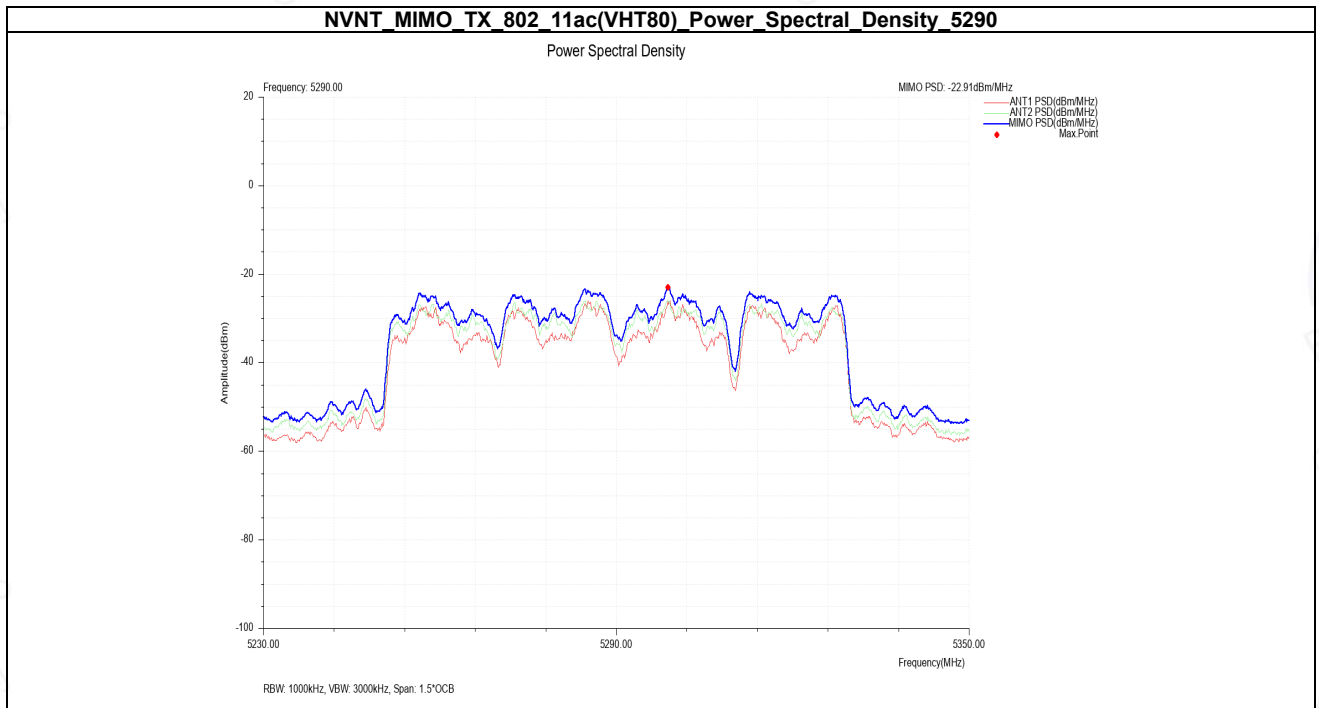
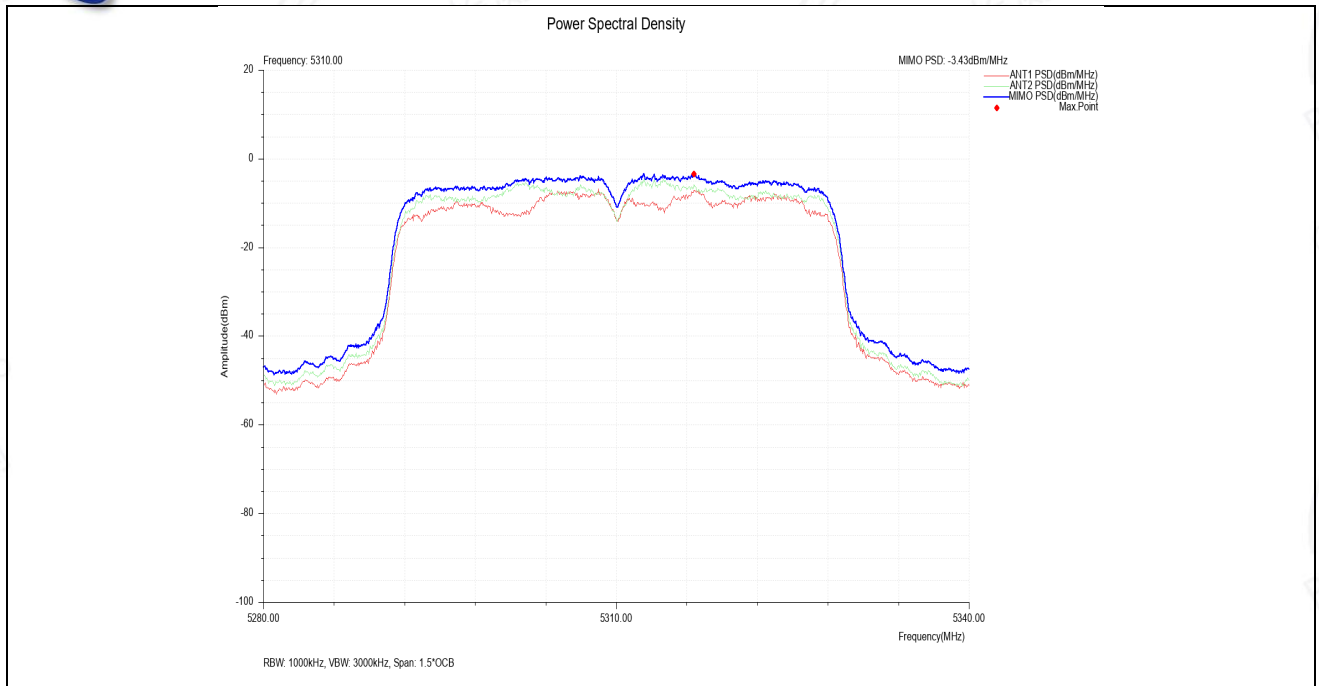








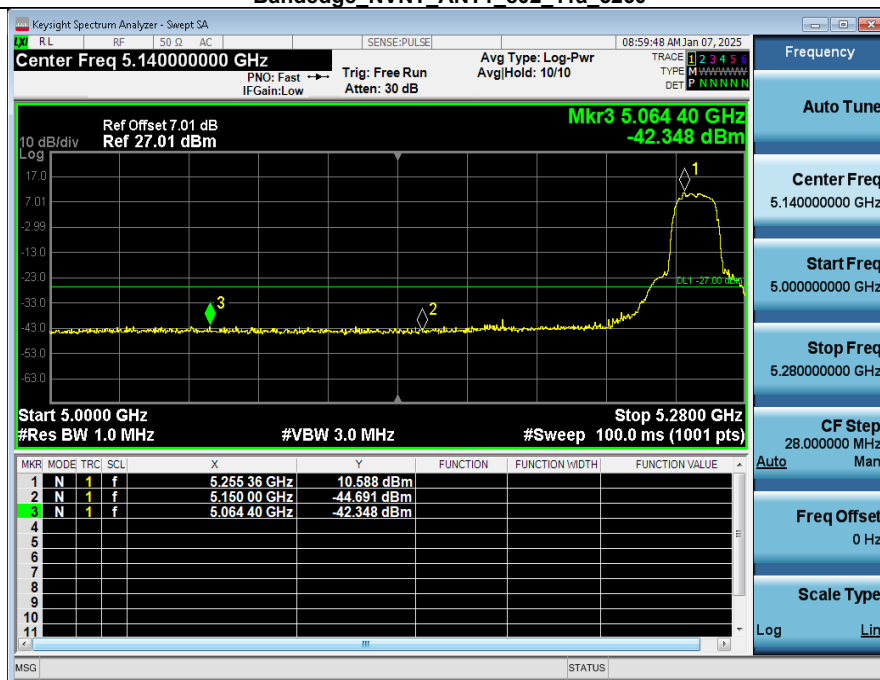




5. Bandedge

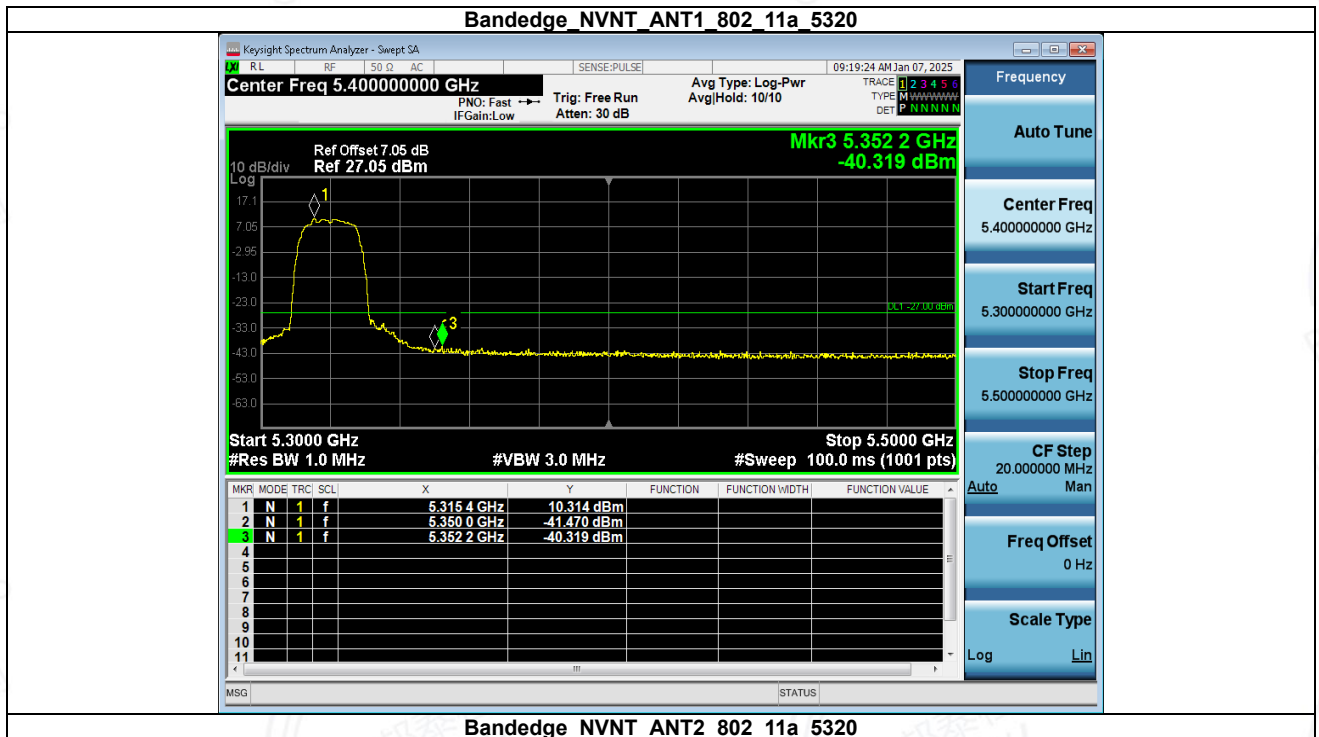
Condition	Antenna	Modulation	TX_Frequency (MHz)	Max. Mark Frequency(MHz)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5260.00	5064.40	-42.35	-27	Pass
NVNT	ANT2	802.11a	5260.00	5031.92	-41.69	-27	Pass
NVNT	ANT1	802.11a	5320.00	5352.20	-40.32	-27	Pass
NVNT	ANT2	802.11a	5320.00	5399.20	-39.91	-27	Pass
NVNT	ANT1	802.11n(HT20)	5260.00	5030.52	-41.97	-27	Pass
NVNT	ANT2	802.11n(HT20)	5260.00	5033.88	-41.40	-27	Pass
NVNT	ANT1	802.11n(HT20)	5320.00	5350.20	-39.69	-27	Pass
NVNT	ANT2	802.11n(HT20)	5320.00	5403.60	-39.83	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5260.00	5047.60	-41.96	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5260.00	5095.76	-41.76	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5320.00	5351.20	-40.91	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5320.00	5352.80	-40.94	-27	Pass
NVNT	ANT1	802.11n(HT40)	5270.00	5130.60	-42.45	-27	Pass
NVNT	ANT2	802.11n(HT40)	5270.00	5137.80	-42.39	-27	Pass
NVNT	ANT1	802.11n(HT40)	5310.00	5353.60	-39.56	-27	Pass
NVNT	ANT2	802.11n(HT40)	5310.00	5350.40	-40.58	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5270.00	5120.40	-42.32	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5270.00	5128.00	-41.75	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5310.00	5350.60	-39.94	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5310.00	5351.00	-39.77	-27	Pass
NVNT	ANT1	802.11ac(VHT80)	5290.00	5059.69	-42.10	-27	Pass
NVNT	ANT1	802.11ac(VHT80)	5290.00	5350.15	-40.46	-27	Pass
NVNT	ANT2	802.11ac(VHT80)	5290.00	5063.45	-42.58	-27	Pass
NVNT	ANT2	802.11ac(VHT80)	5290.00	5353.91	-40.01	-27	Pass

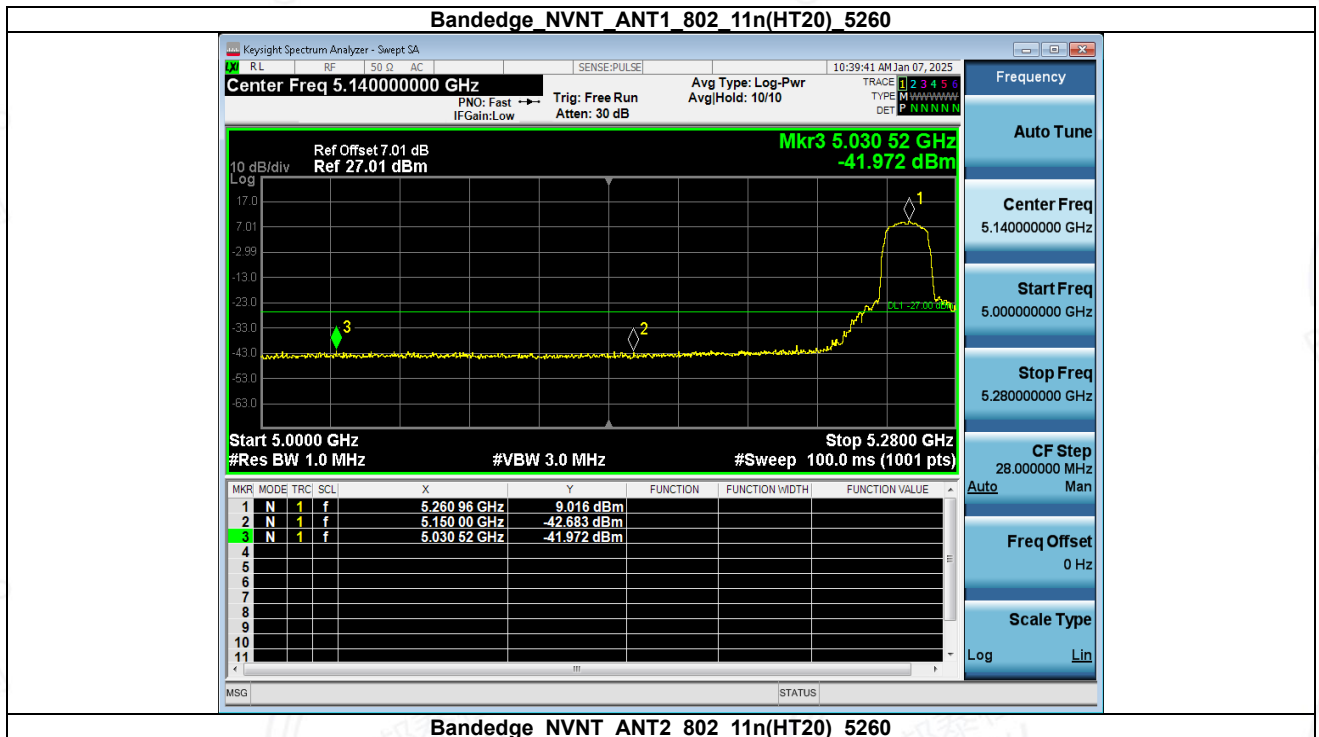
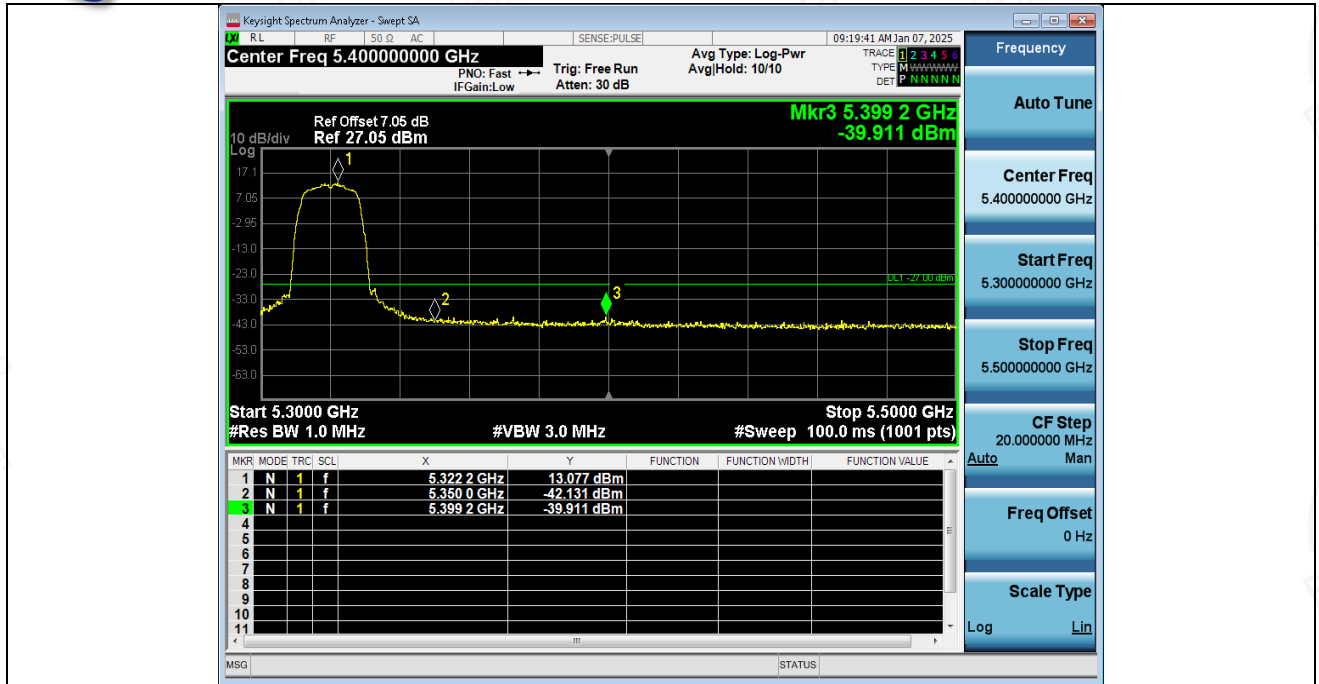
Bandedge_NVNT_ANT1_802_11a_5260

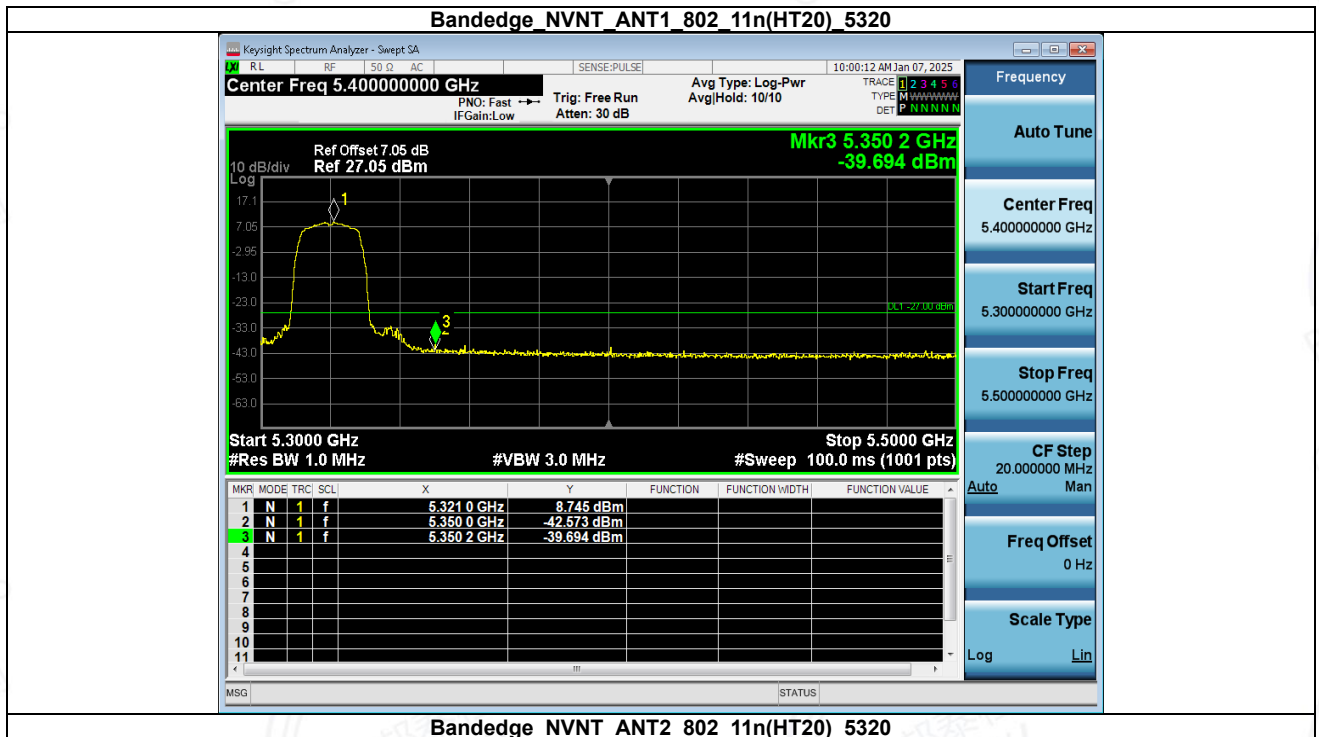
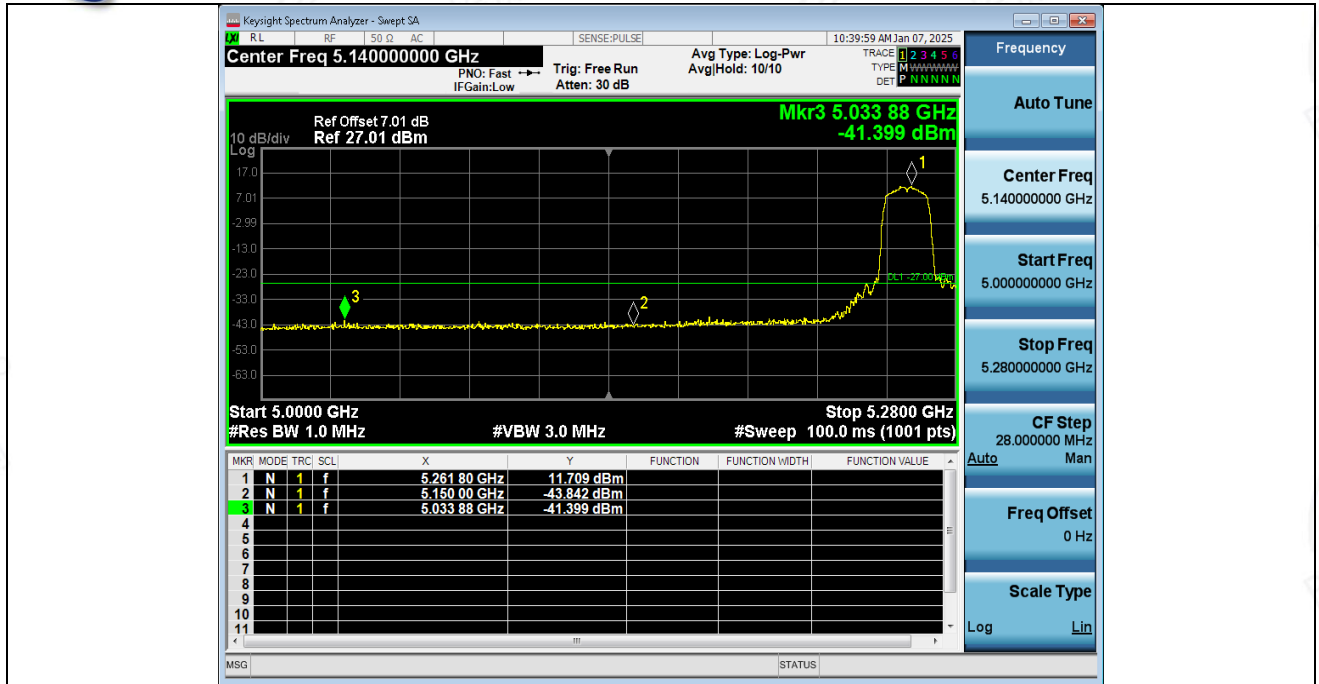


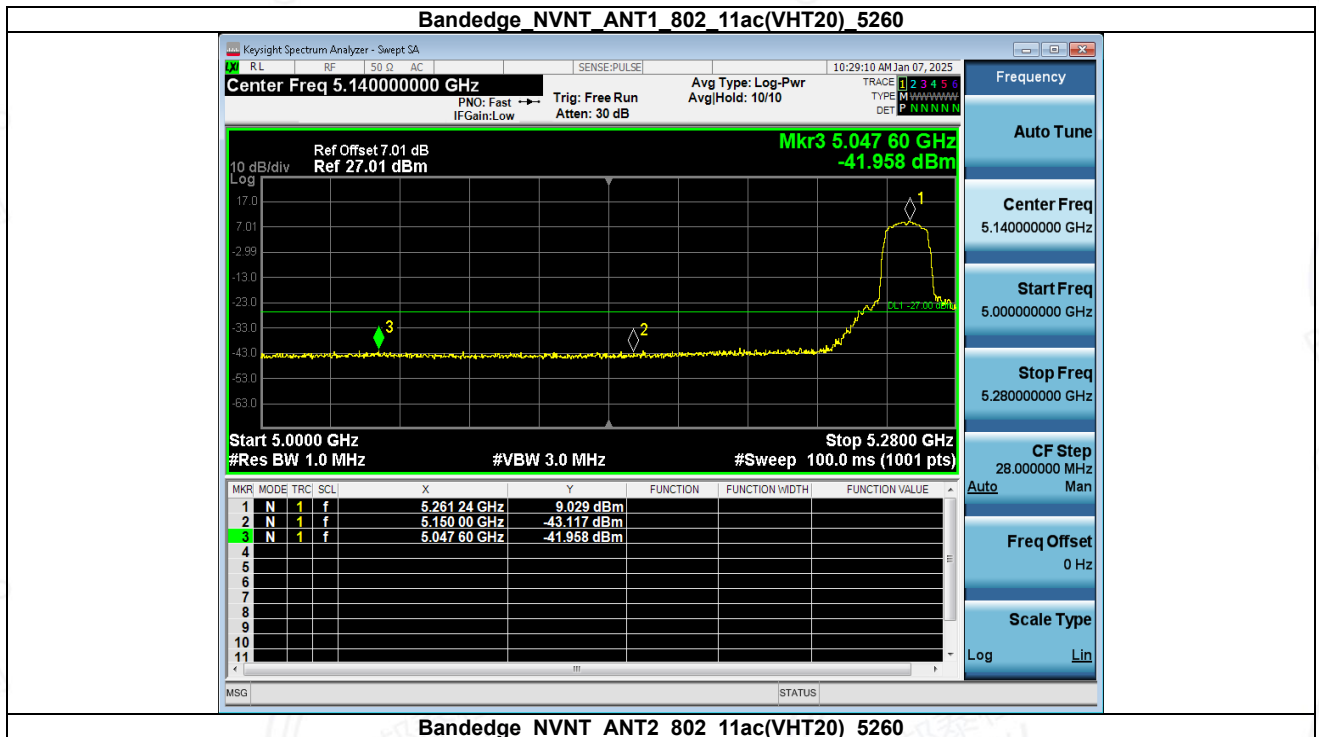
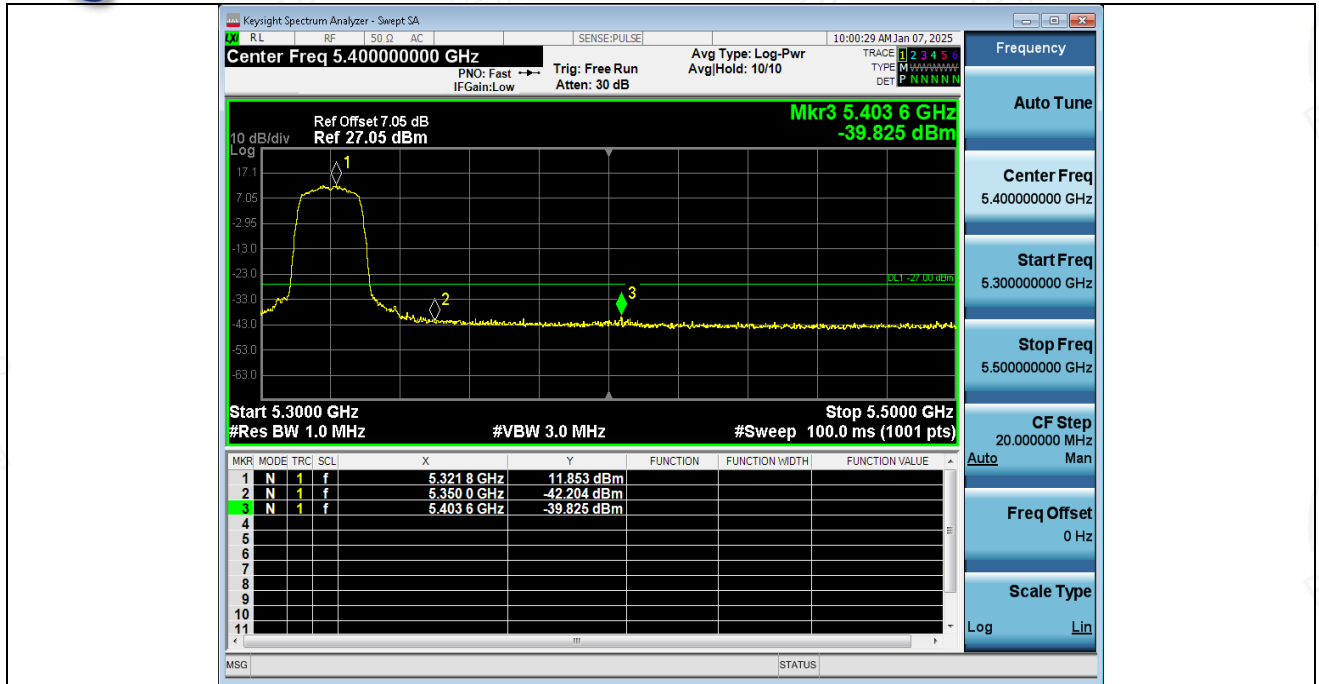
Bandedge_NVNT_ANT2_802_11a_5260

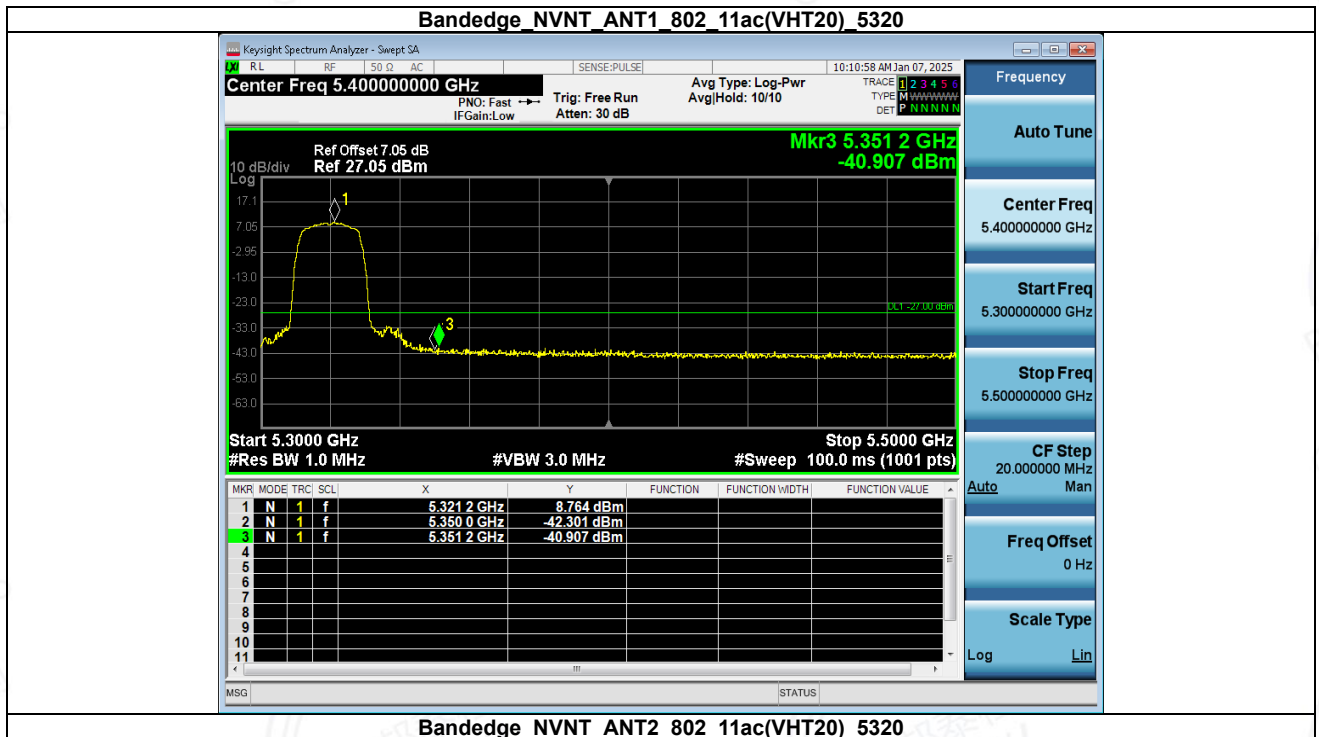
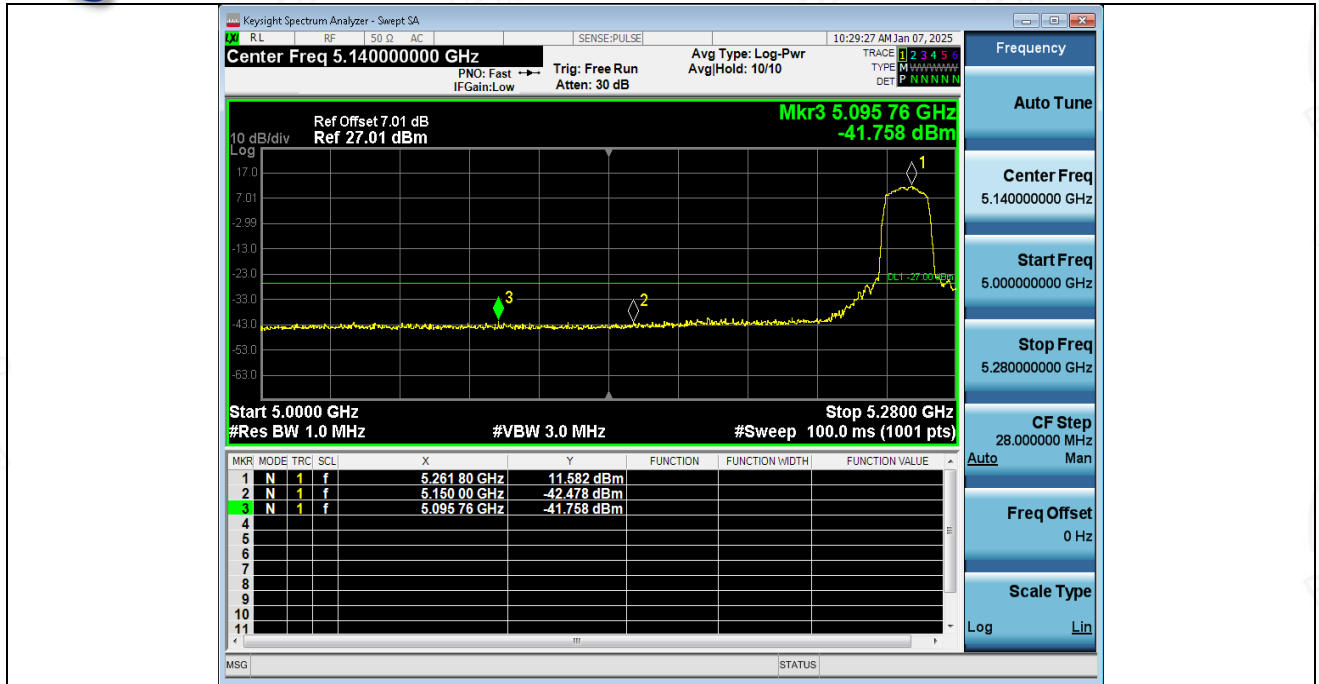


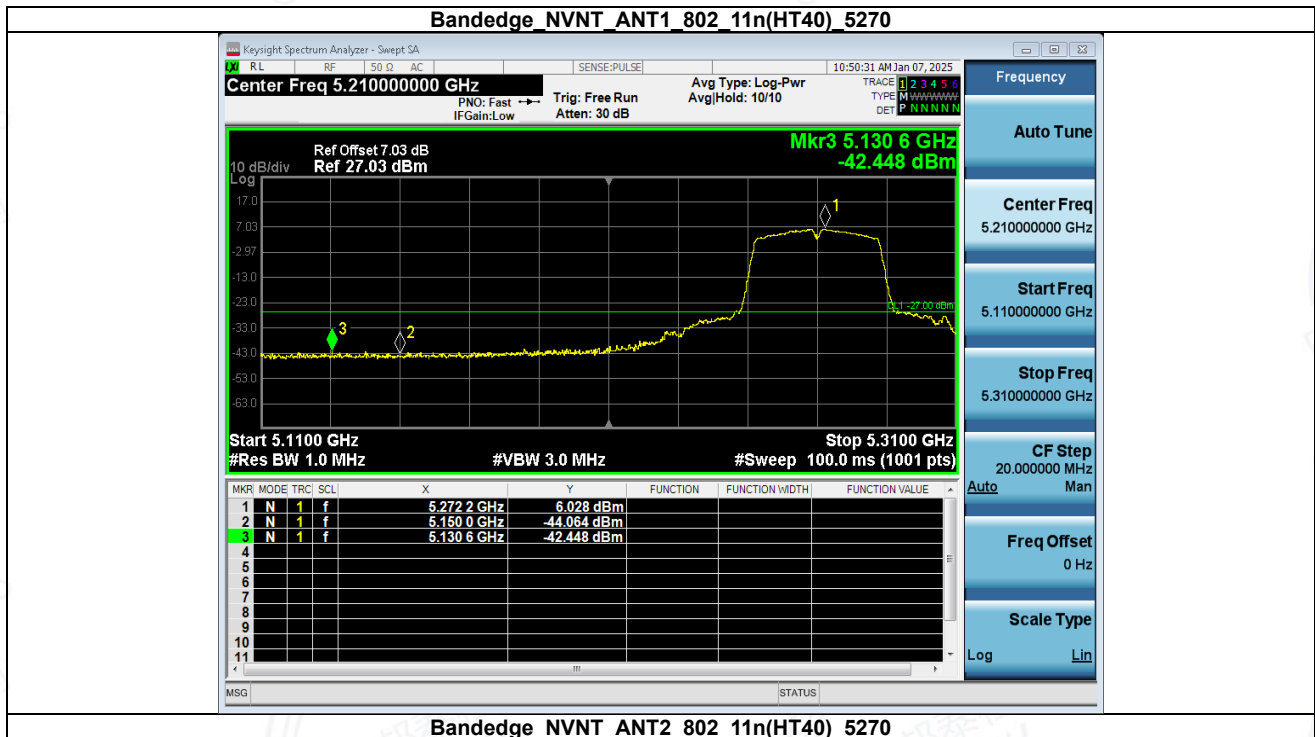
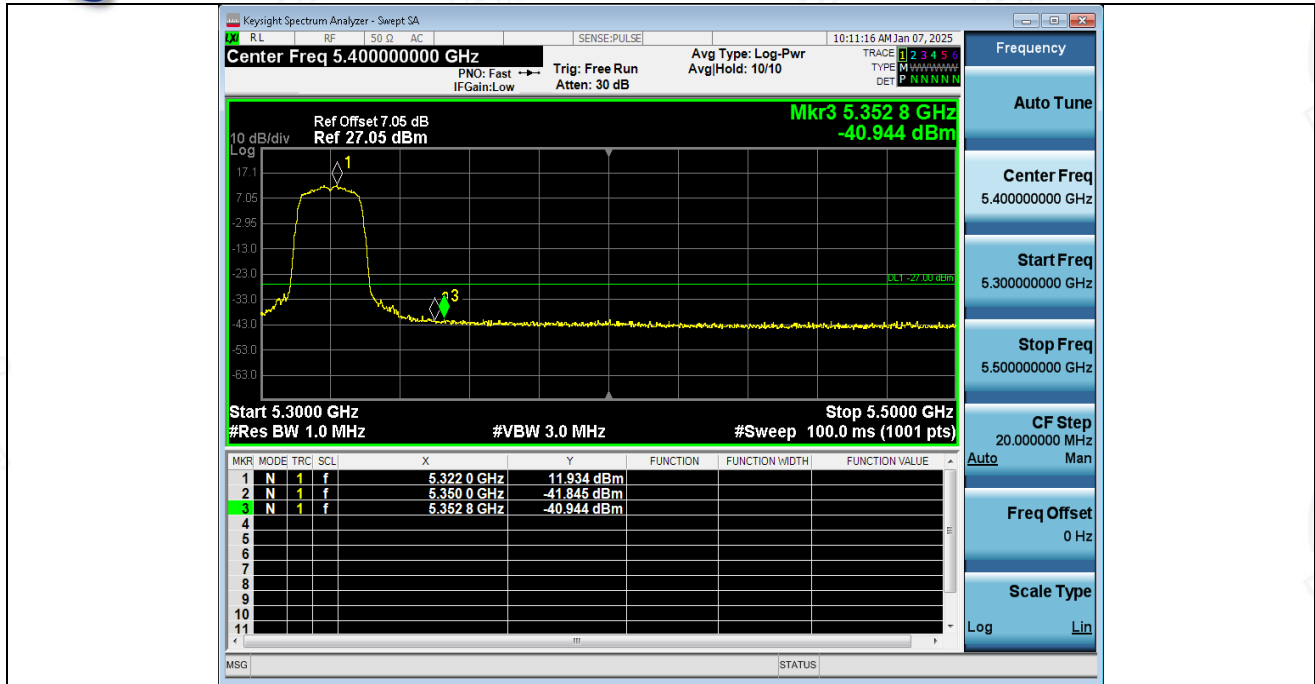


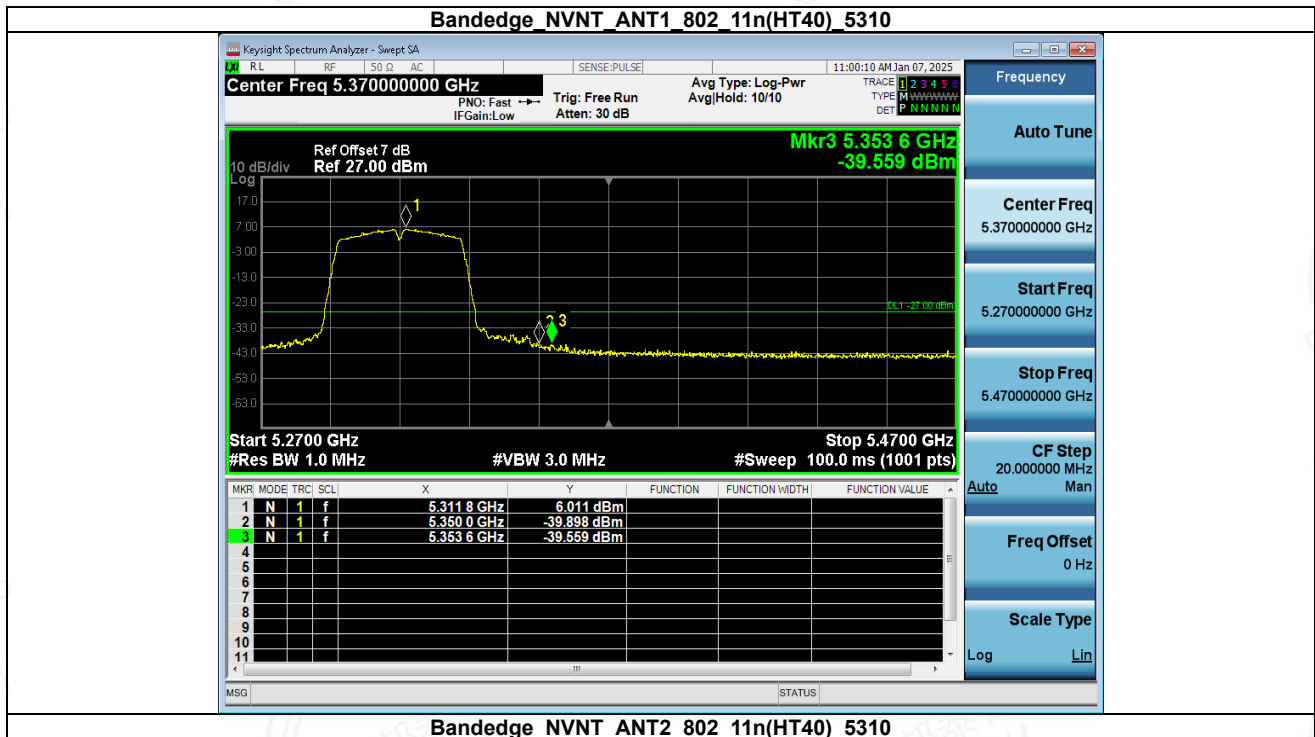
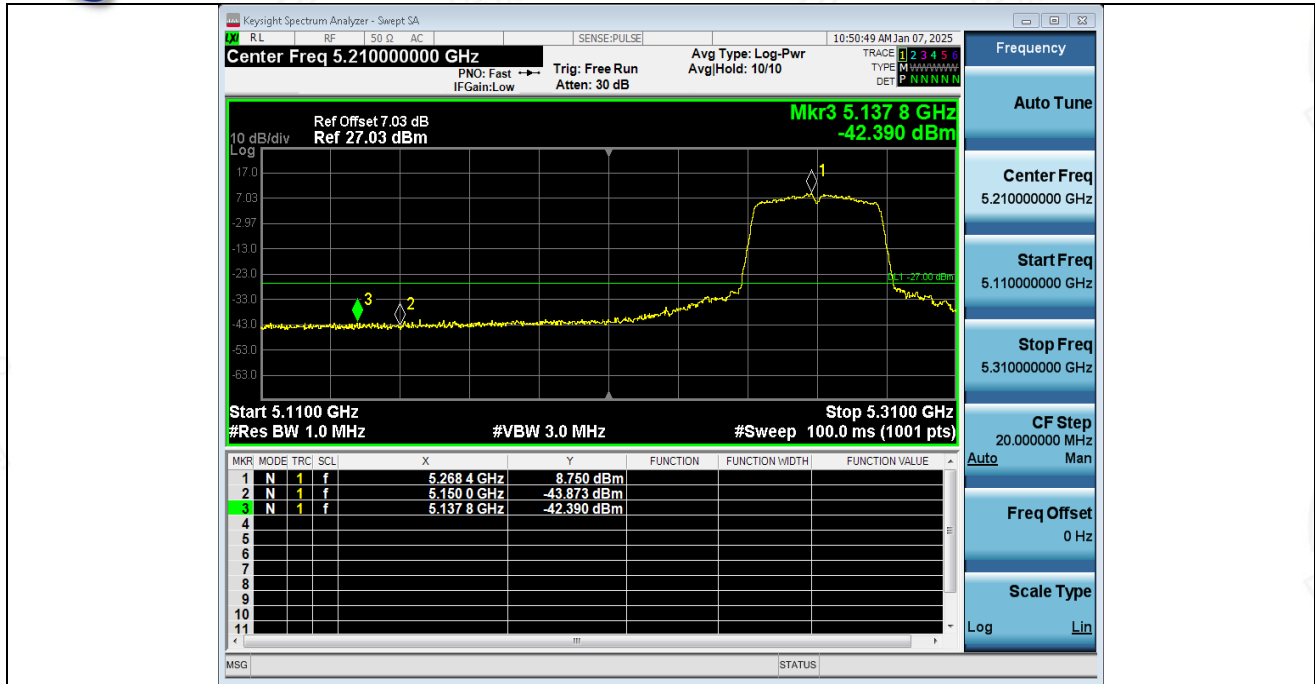


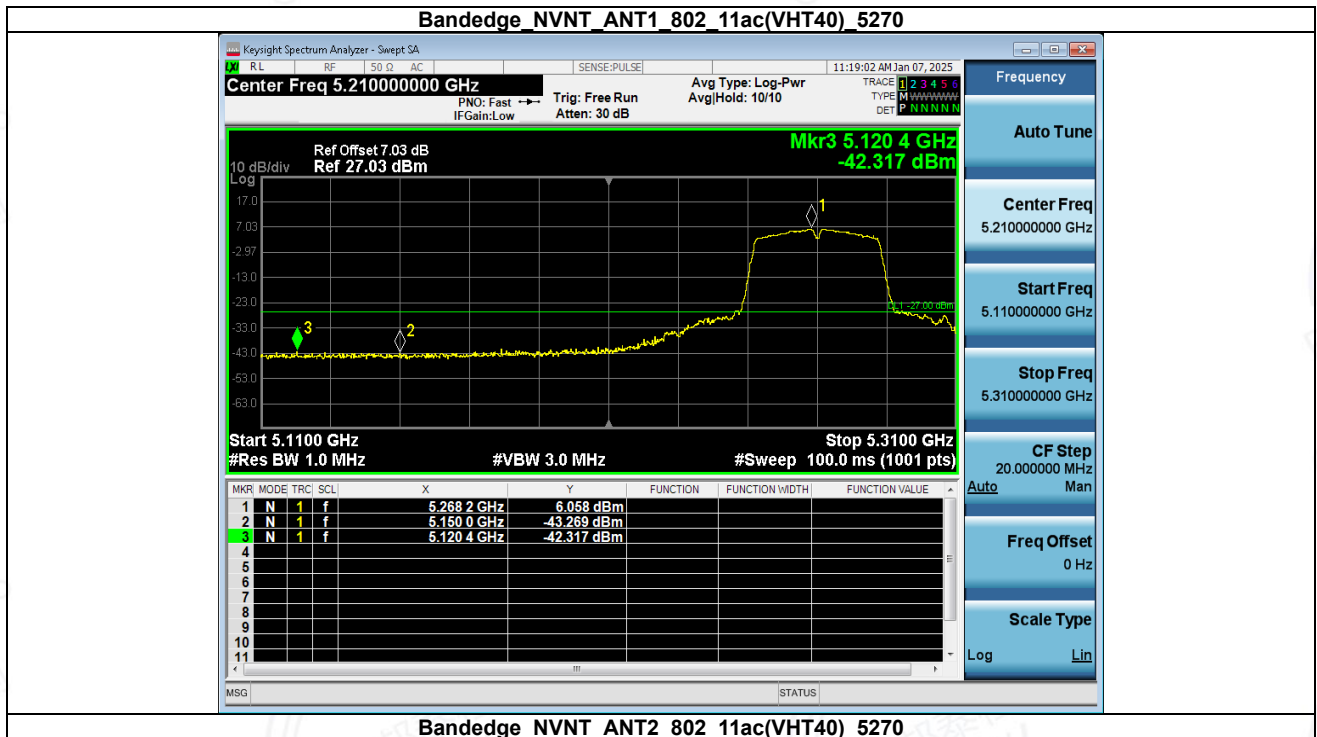
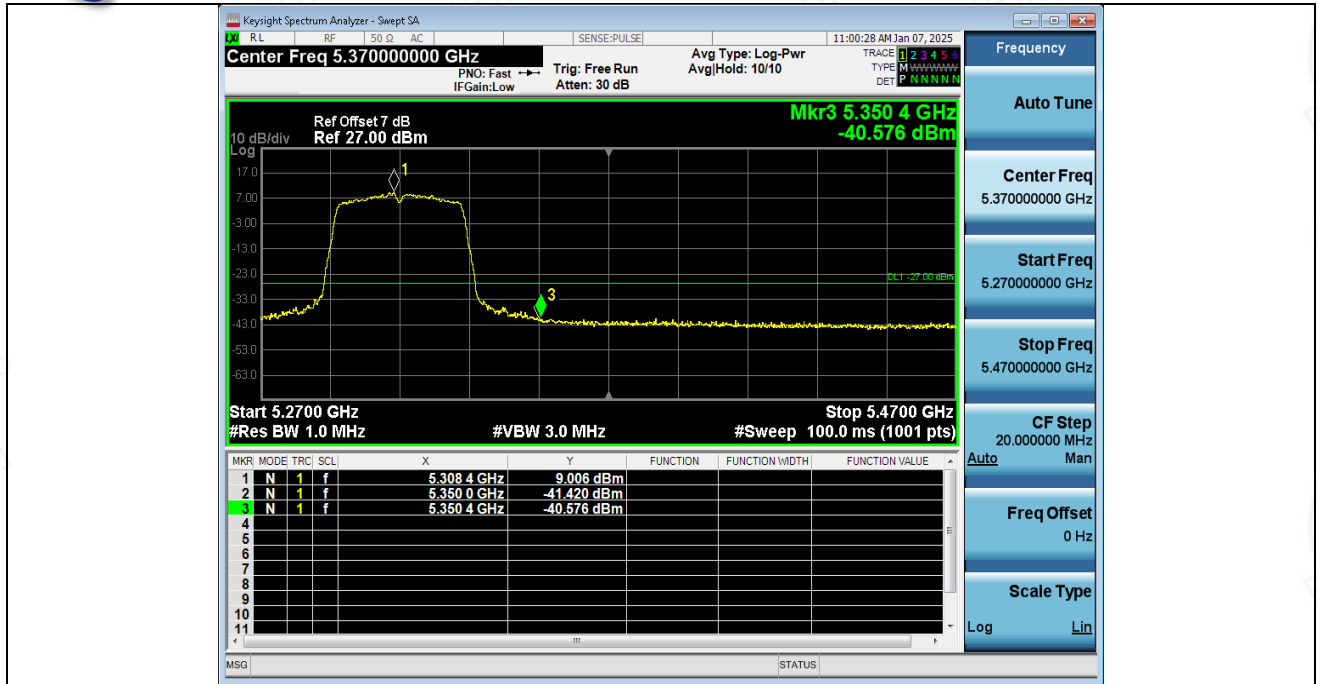


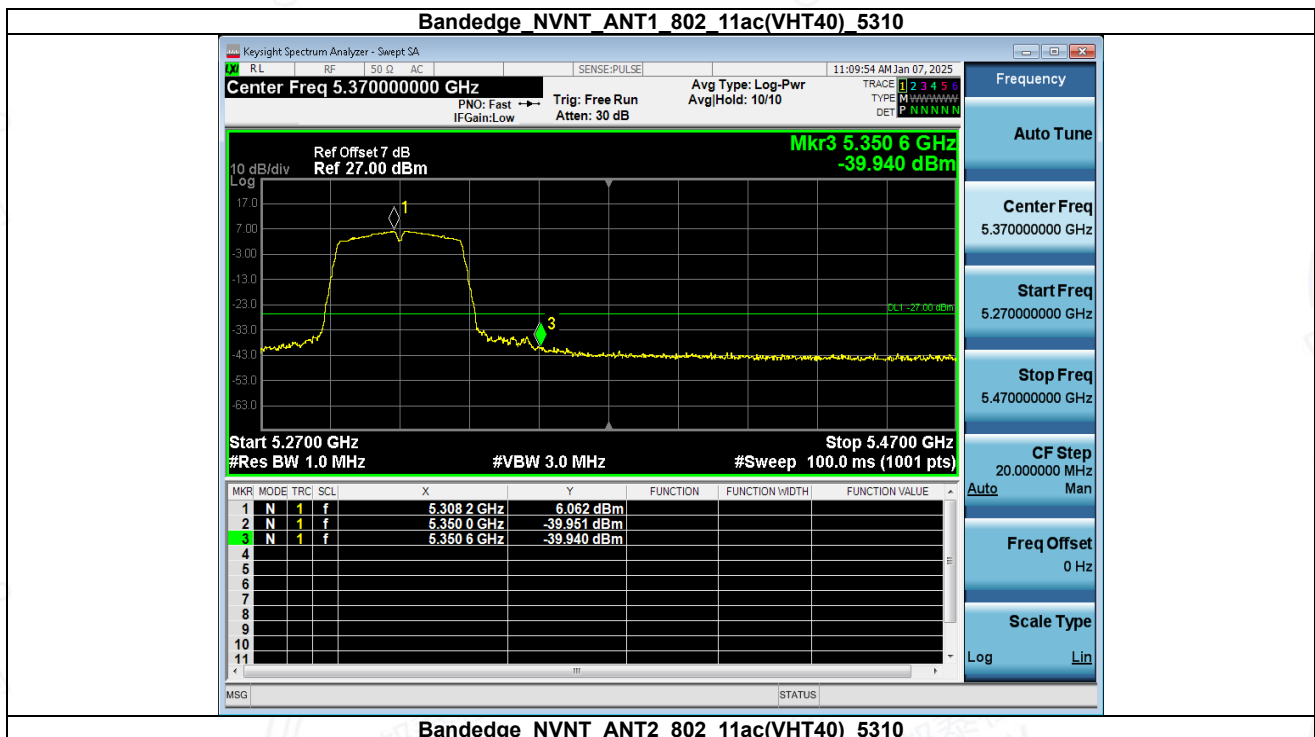
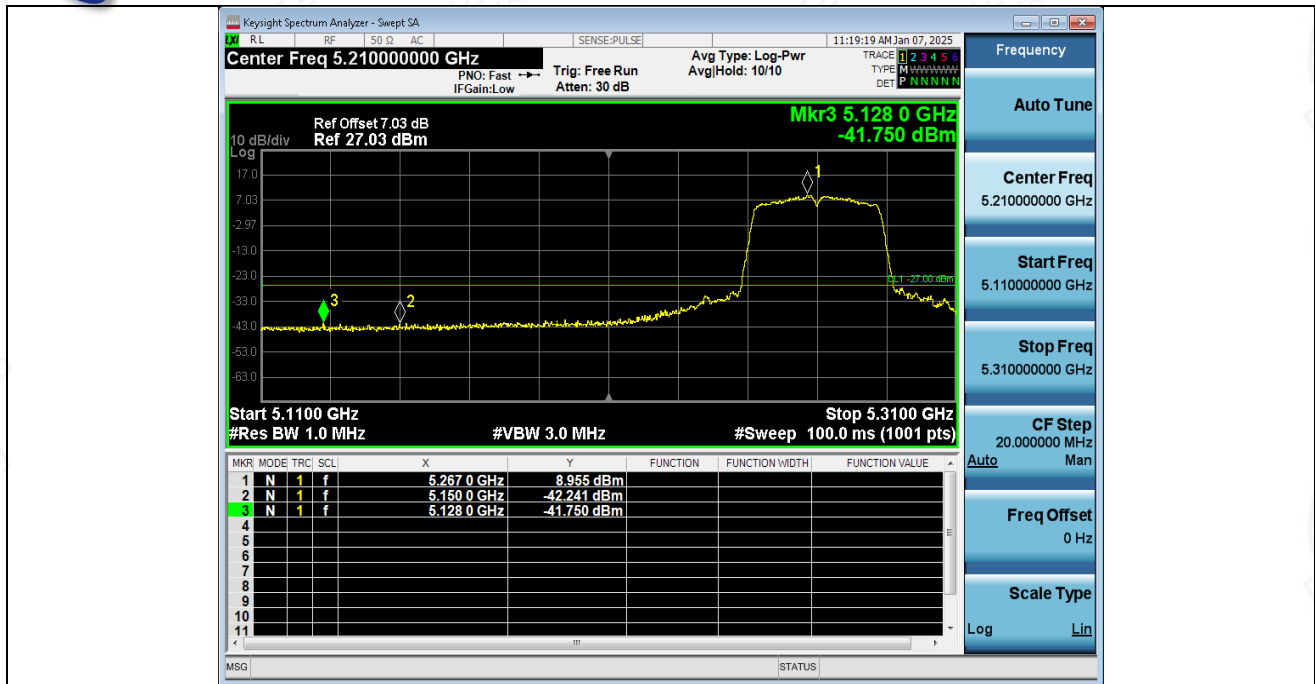


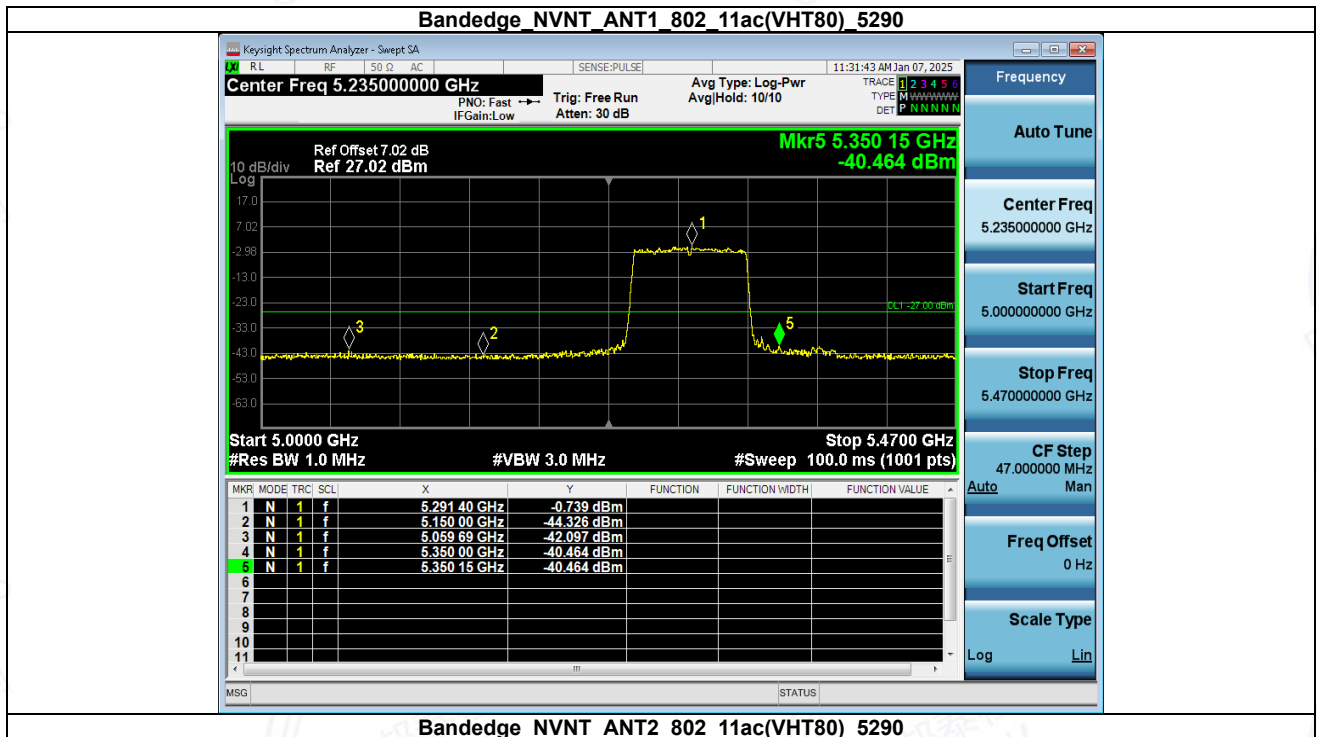
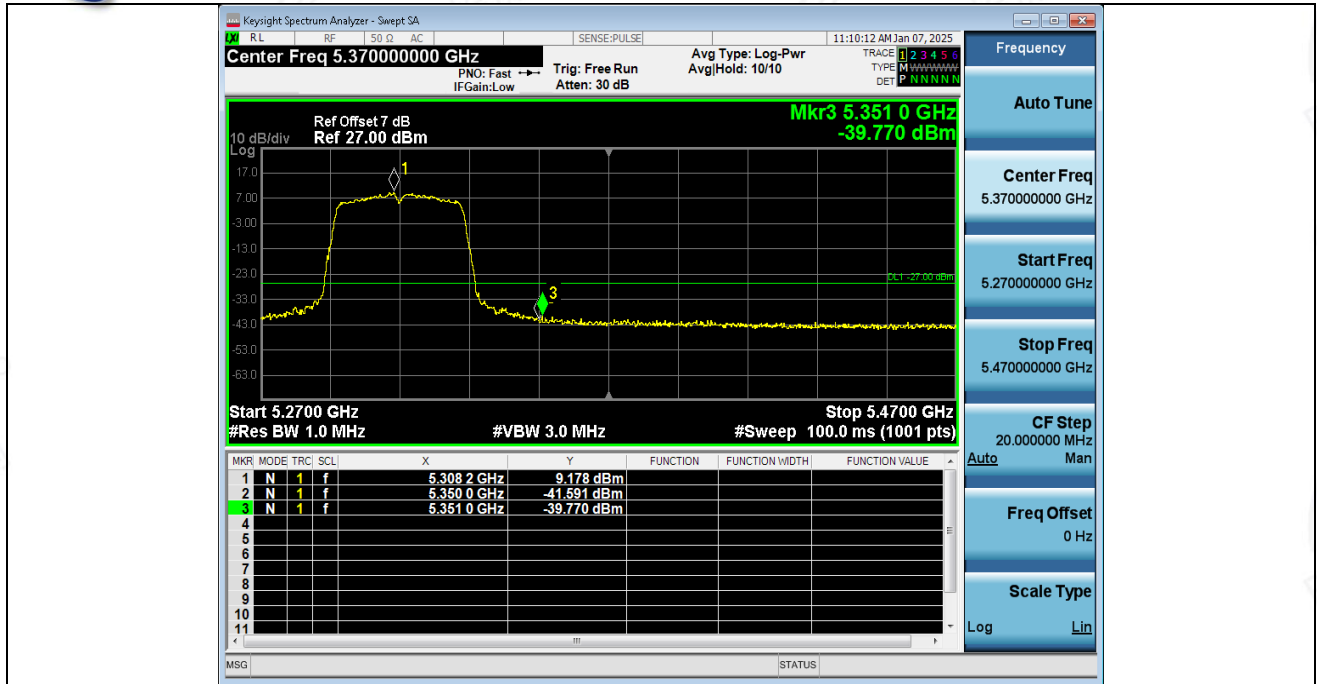


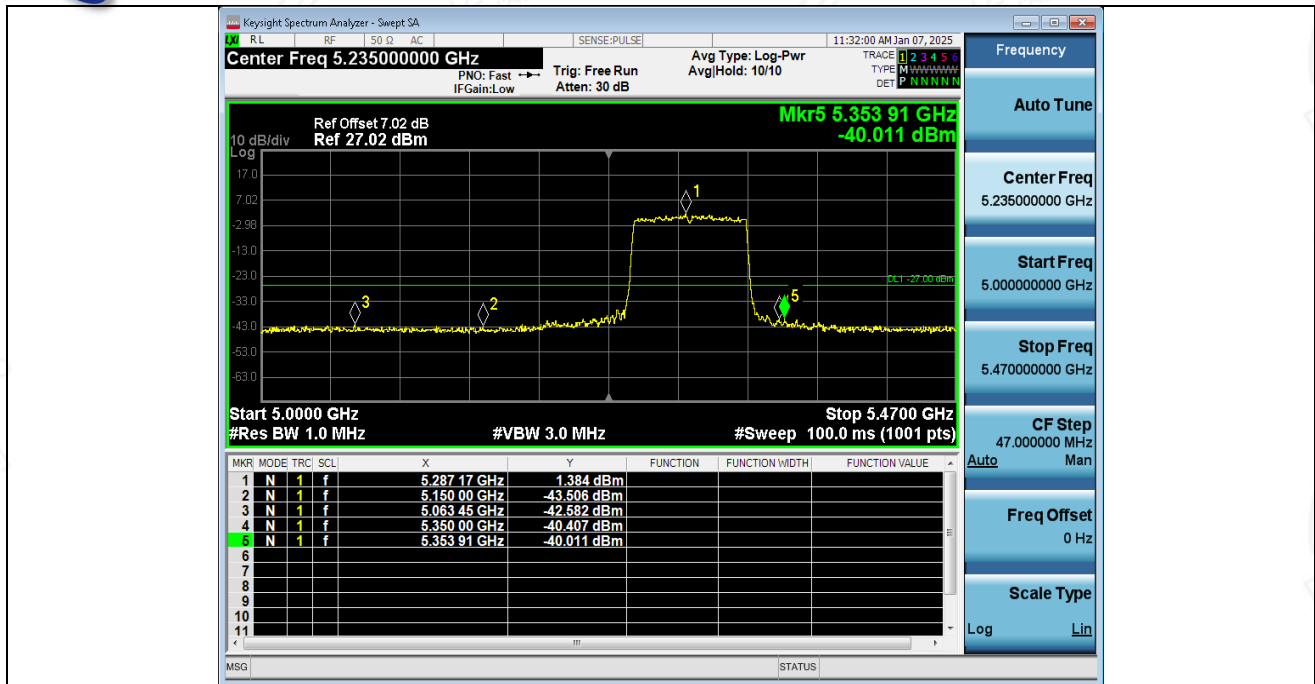






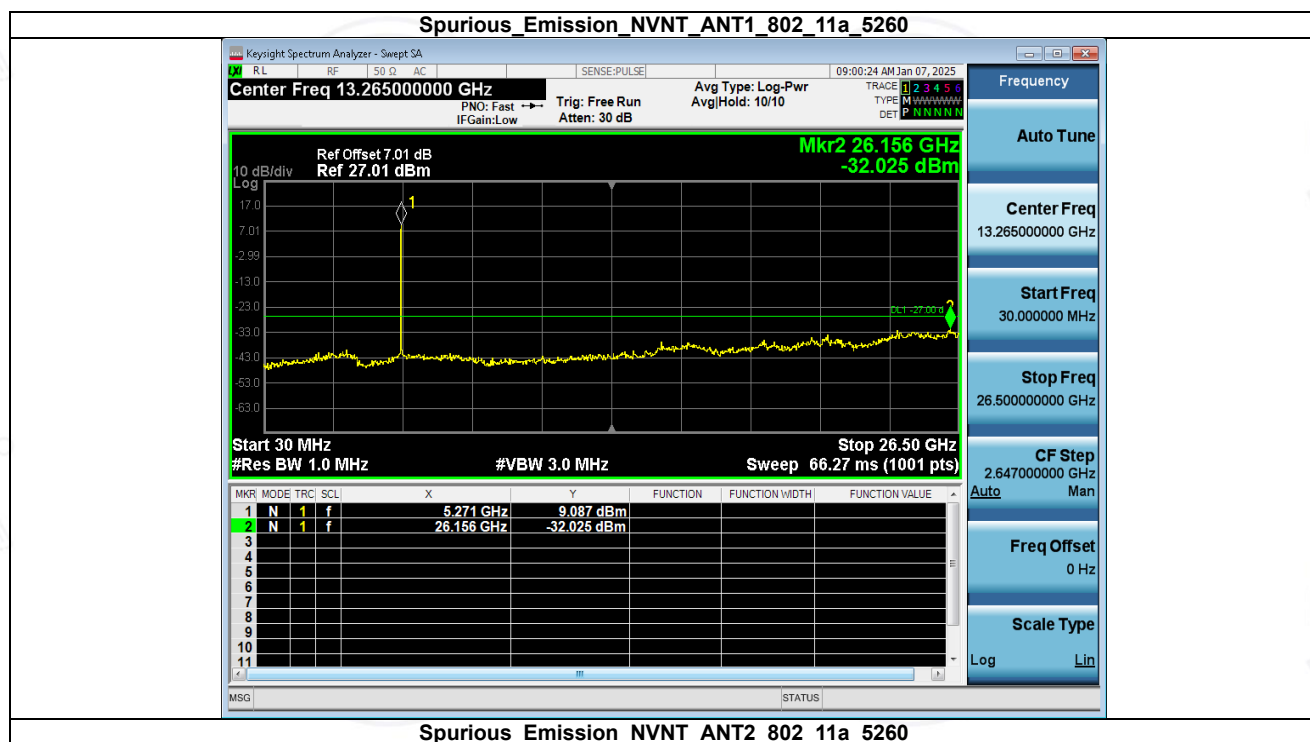


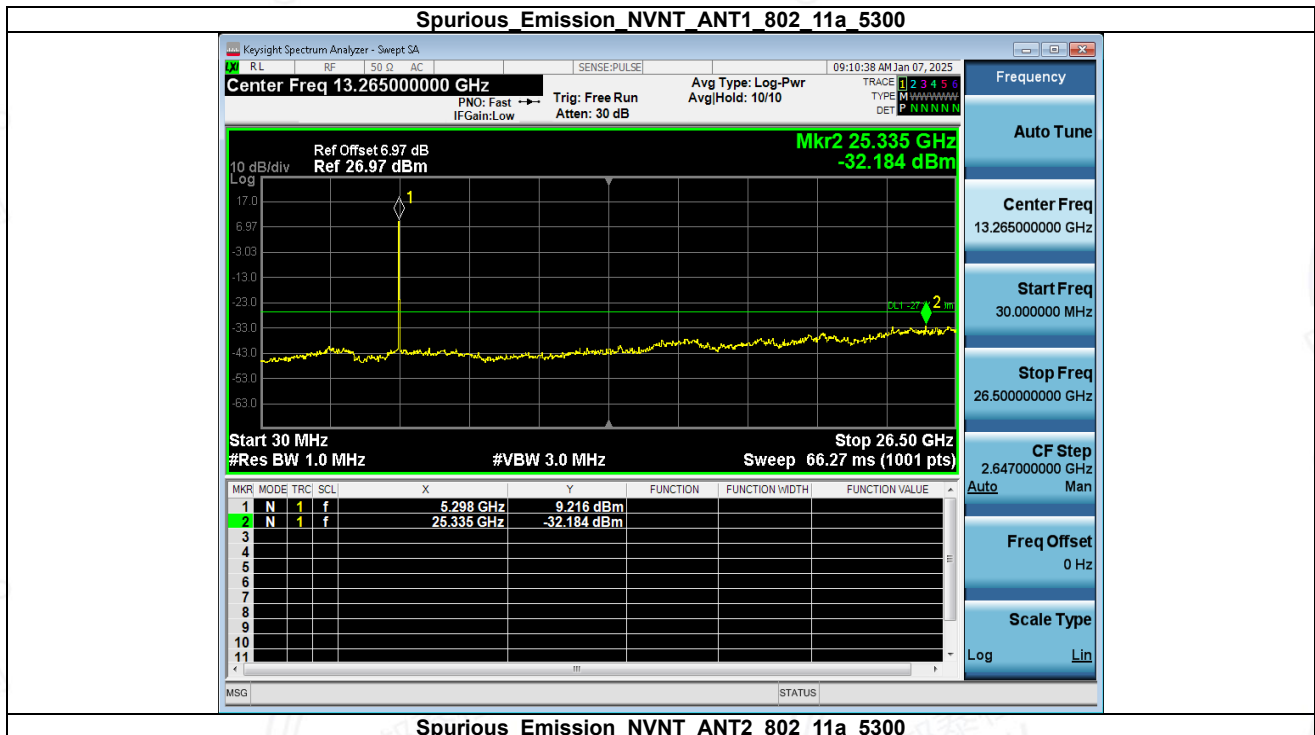
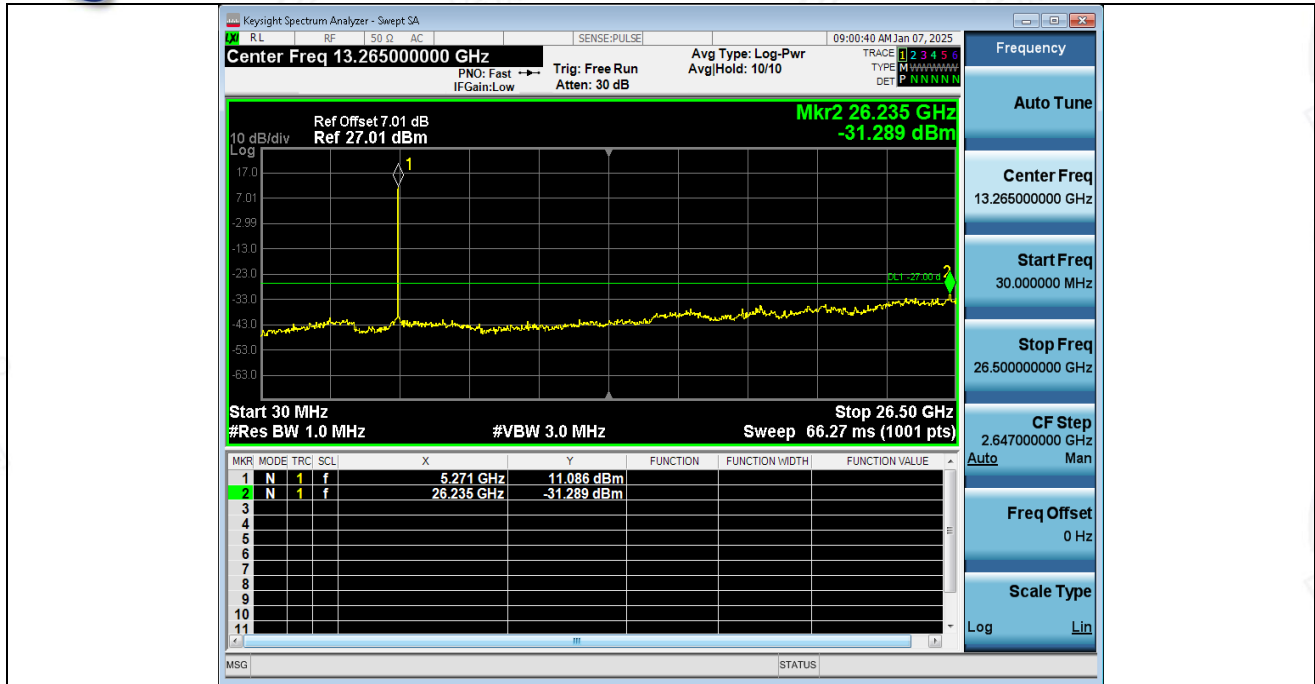


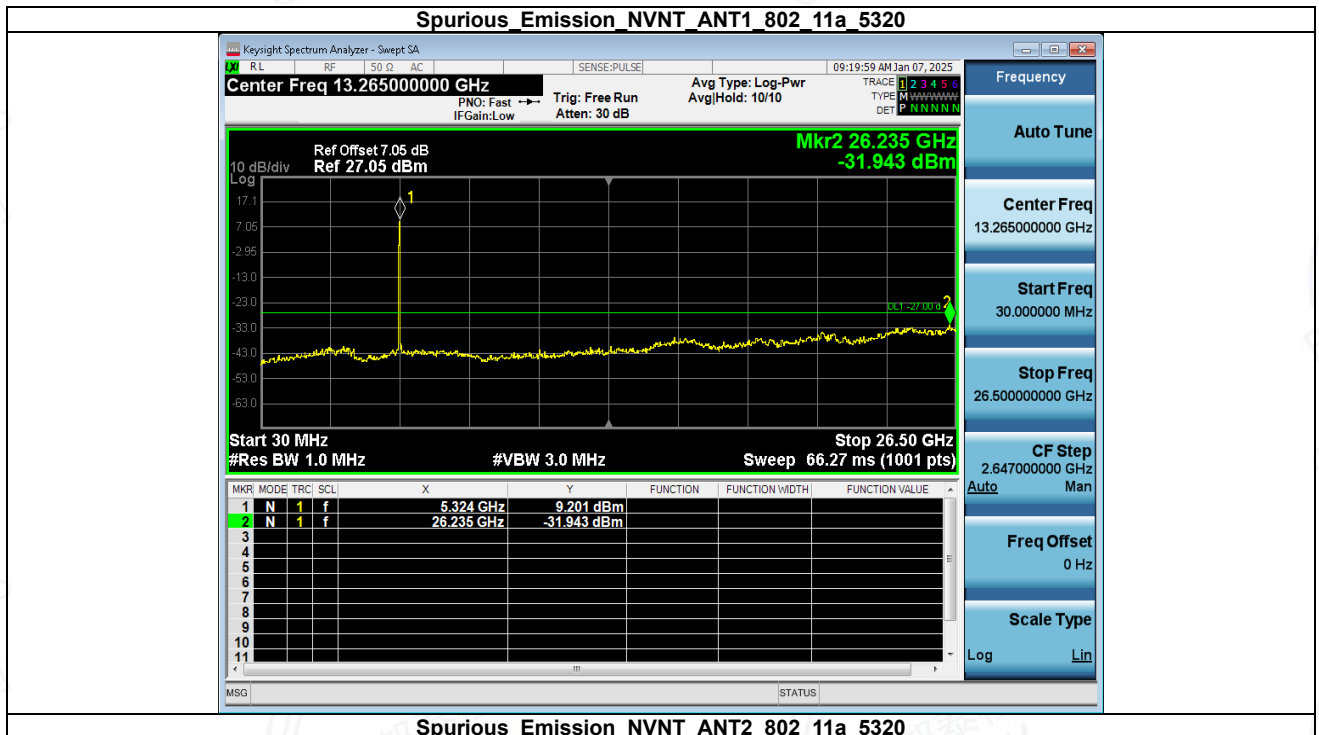
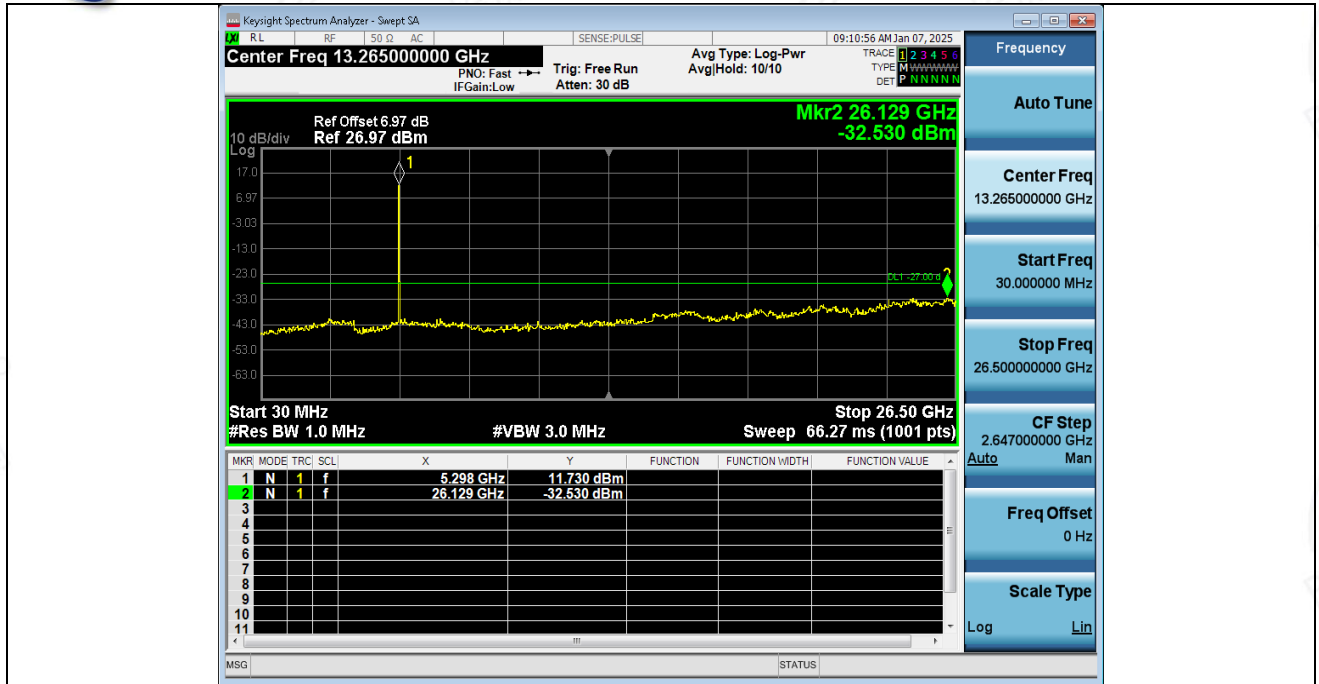


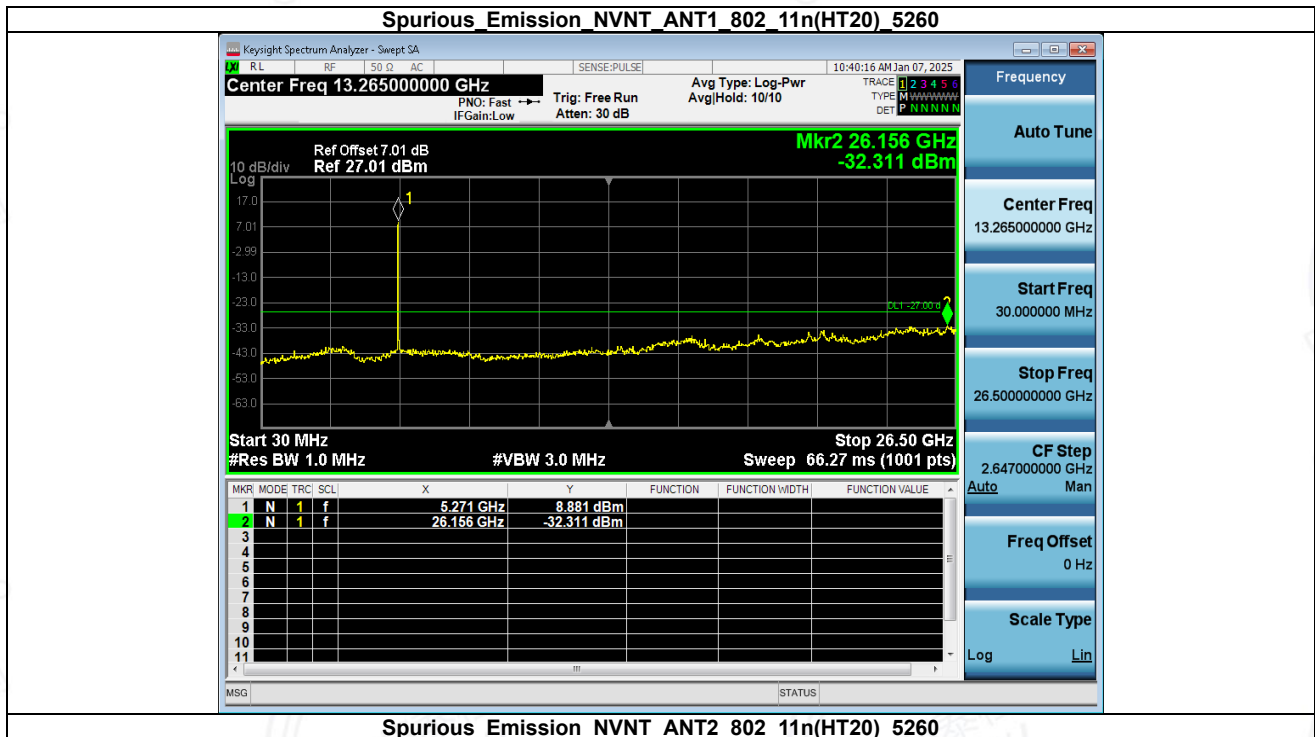
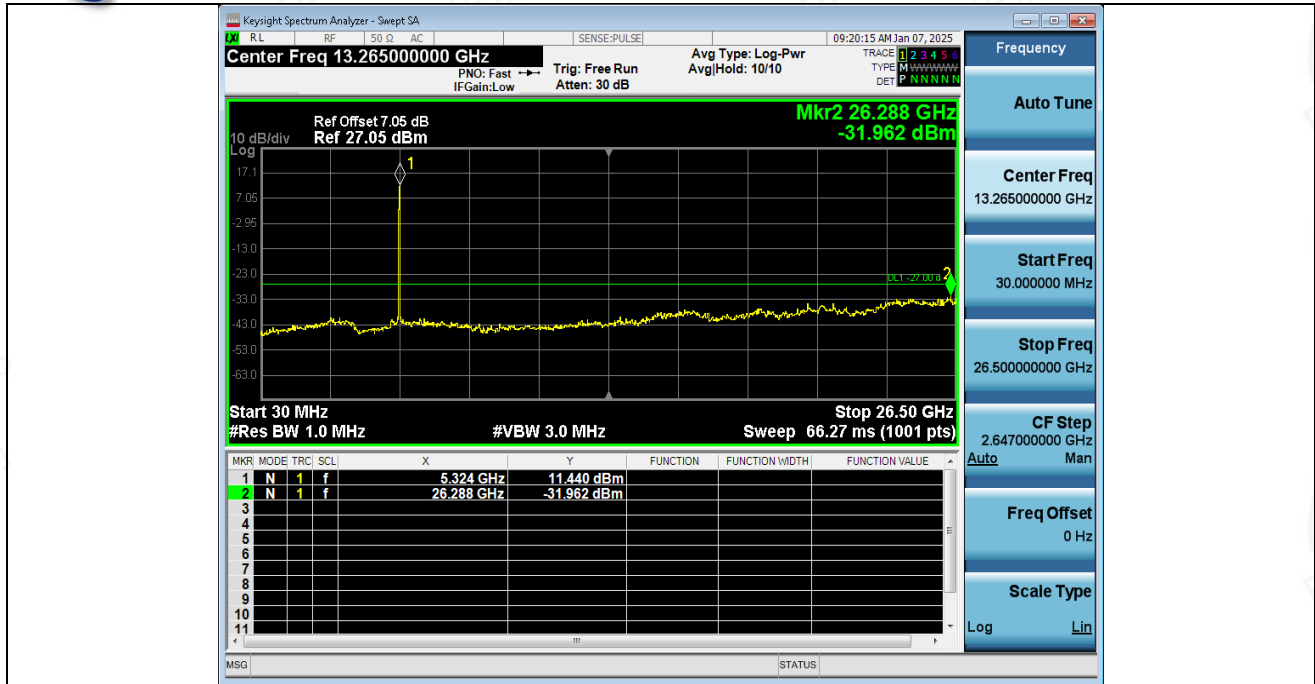
6. Spurious Emission

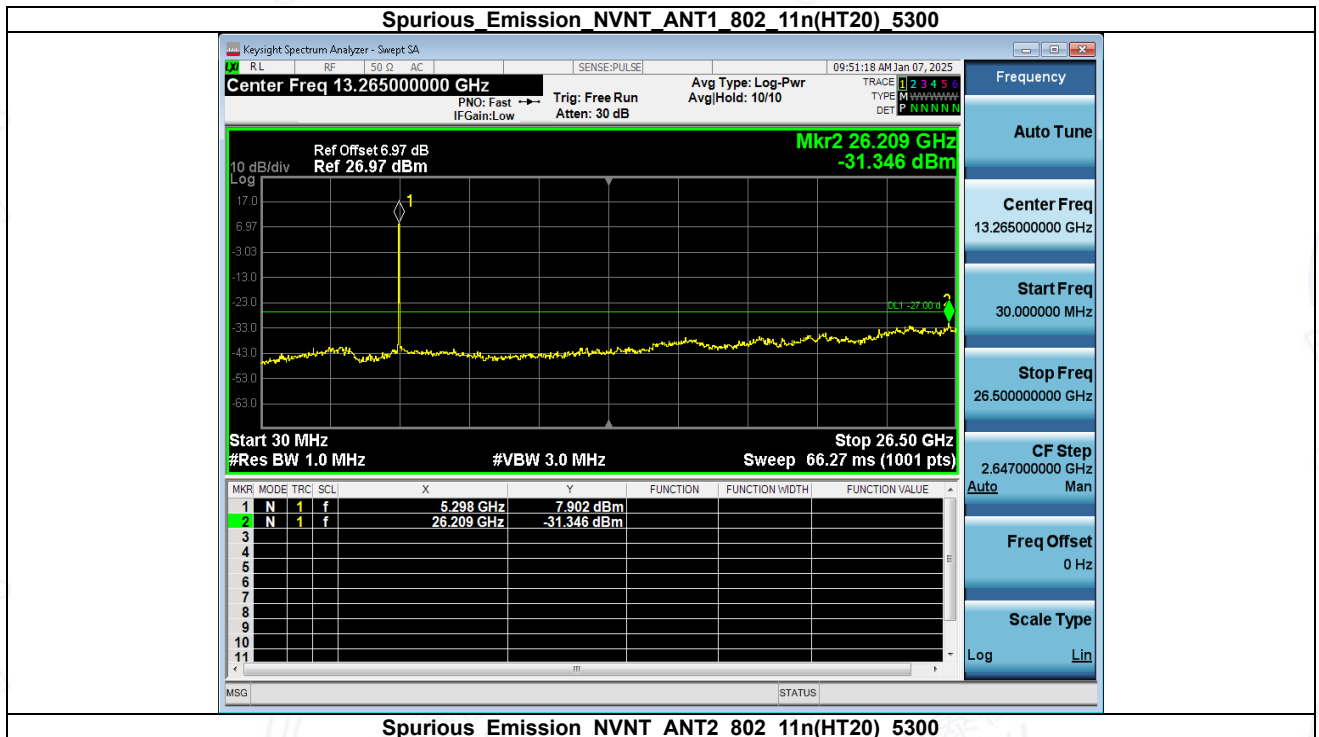
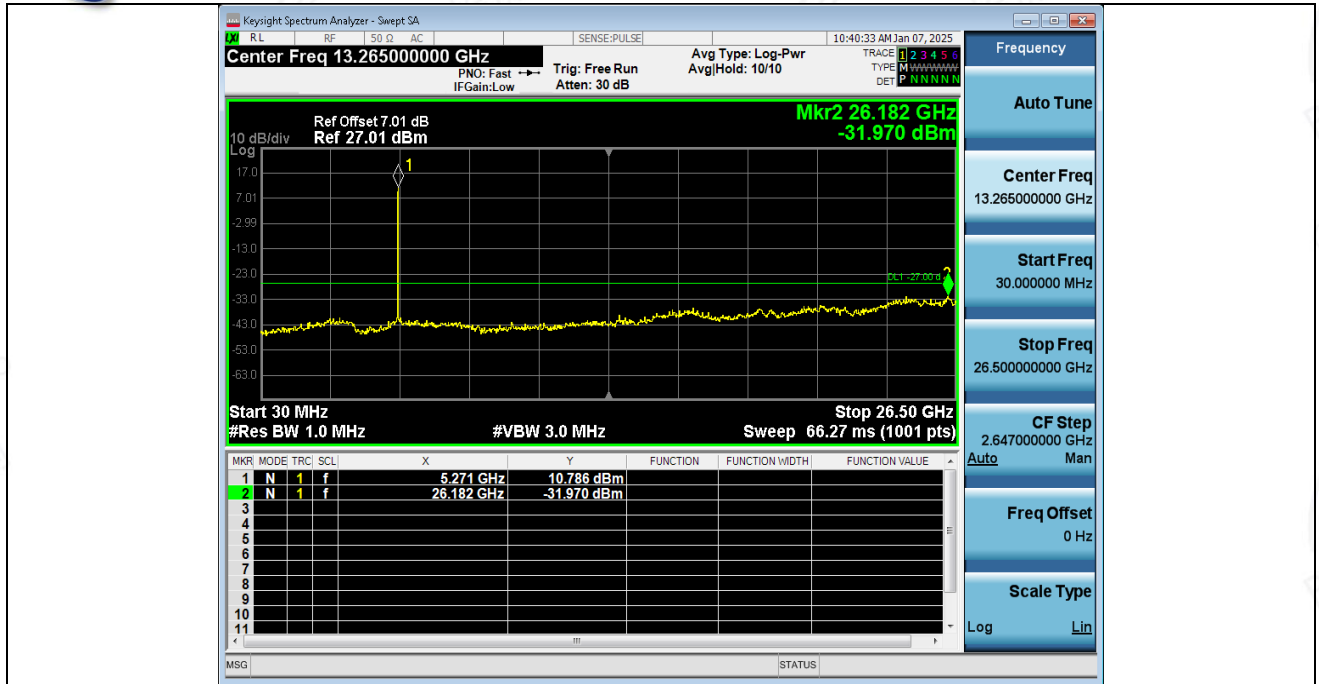
Condition	Antenna	Modulation	TX_Frequency (MHz)	Max. Mark Frequency(MHz)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5260.00	26155.89	-32.02	-27	Pass
NVNT	ANT2	802.11a	5260.00	26235.30	-31.29	-27	Pass
NVNT	ANT1	802.11a	5300.00	25335.32	-32.18	-27	Pass
NVNT	ANT2	802.11a	5300.00	26129.42	-32.53	-27	Pass
NVNT	ANT1	802.11a	5320.00	26235.30	-31.94	-27	Pass
NVNT	ANT2	802.11a	5320.00	26288.24	-31.96	-27	Pass
NVNT	ANT1	802.11n(HT20)	5260.00	26155.89	-32.31	-27	Pass
NVNT	ANT2	802.11n(HT20)	5260.00	26182.36	-31.97	-27	Pass
NVNT	ANT1	802.11n(HT20)	5300.00	26208.83	-31.35	-27	Pass
NVNT	ANT2	802.11n(HT20)	5300.00	26235.30	-32.31	-27	Pass
NVNT	ANT1	802.11n(HT20)	5320.00	24805.92	-31.89	-27	Pass
NVNT	ANT2	802.11n(HT20)	5320.00	26208.83	-30.63	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5260.00	24726.51	-31.95	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5260.00	26129.42	-32.59	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5300.00	26182.36	-32.85	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5300.00	24805.92	-31.24	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5320.00	26235.30	-31.39	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5320.00	26235.30	-32.48	-27	Pass
NVNT	ANT1	802.11n(HT40)	5270.00	26182.36	-30.64	-27	Pass
NVNT	ANT2	802.11n(HT40)	5270.00	26155.89	-32.16	-27	Pass
NVNT	ANT1	802.11n(HT40)	5310.00	24752.98	-32.14	-27	Pass
NVNT	ANT2	802.11n(HT40)	5310.00	26208.83	-32.47	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5270.00	26208.83	-31.06	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5270.00	26208.83	-32.37	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5310.00	26182.36	-32.18	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5310.00	26208.83	-31.84	-27	Pass
NVNT	ANT1	802.11ac(VHT80)	5290.00	26500.00	-31.43	-27	Pass
NVNT	ANT2	802.11ac(VHT80)	5290.00	26155.89	-30.33	-27	Pass

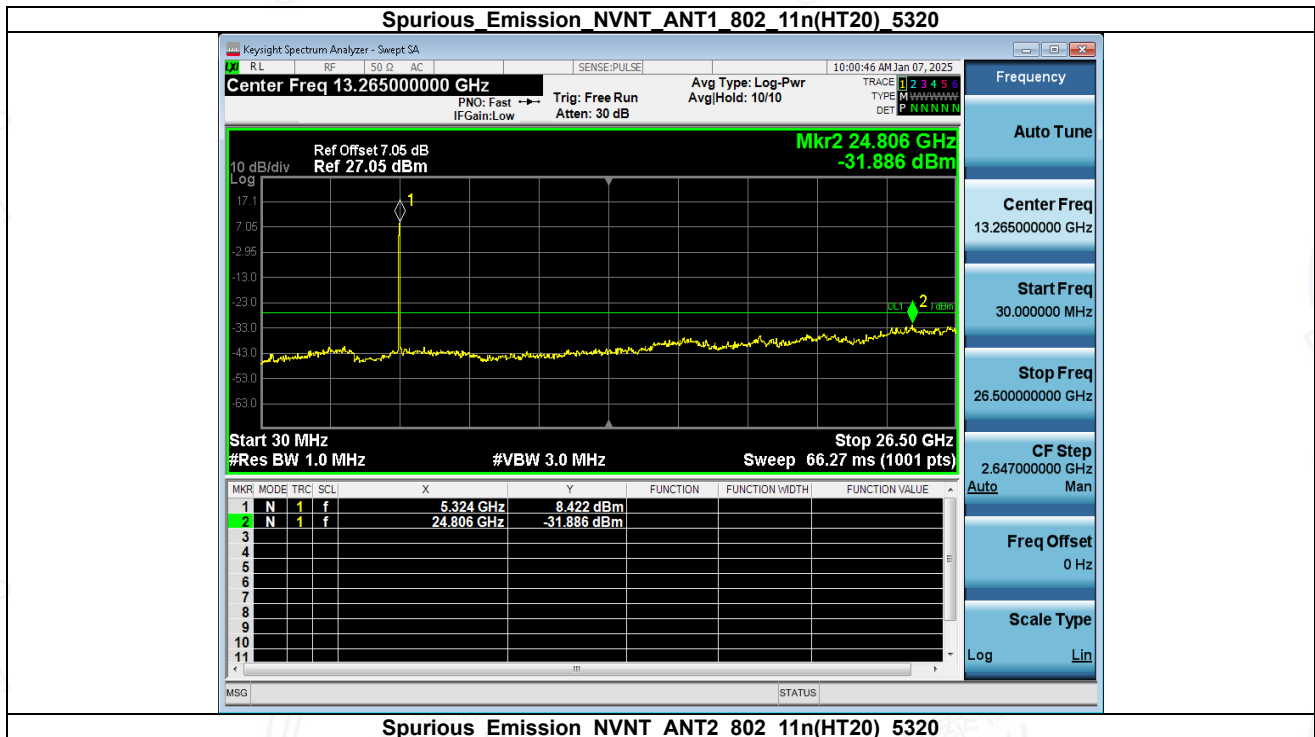
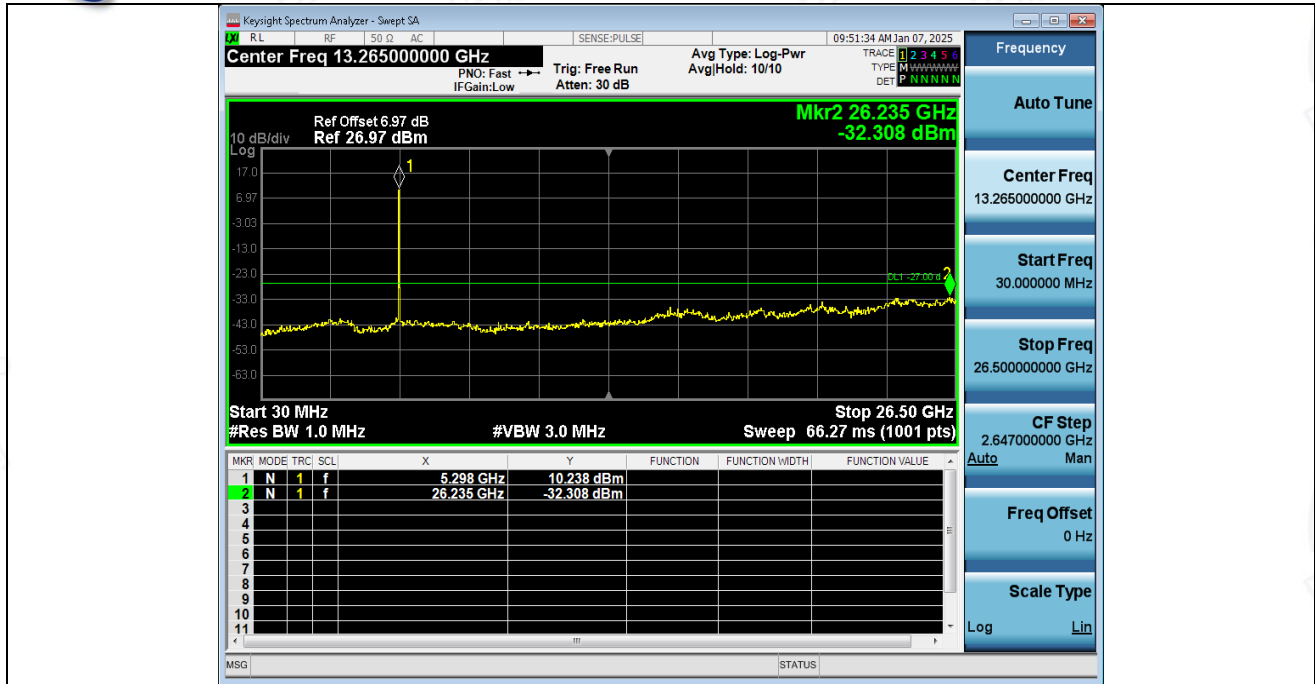


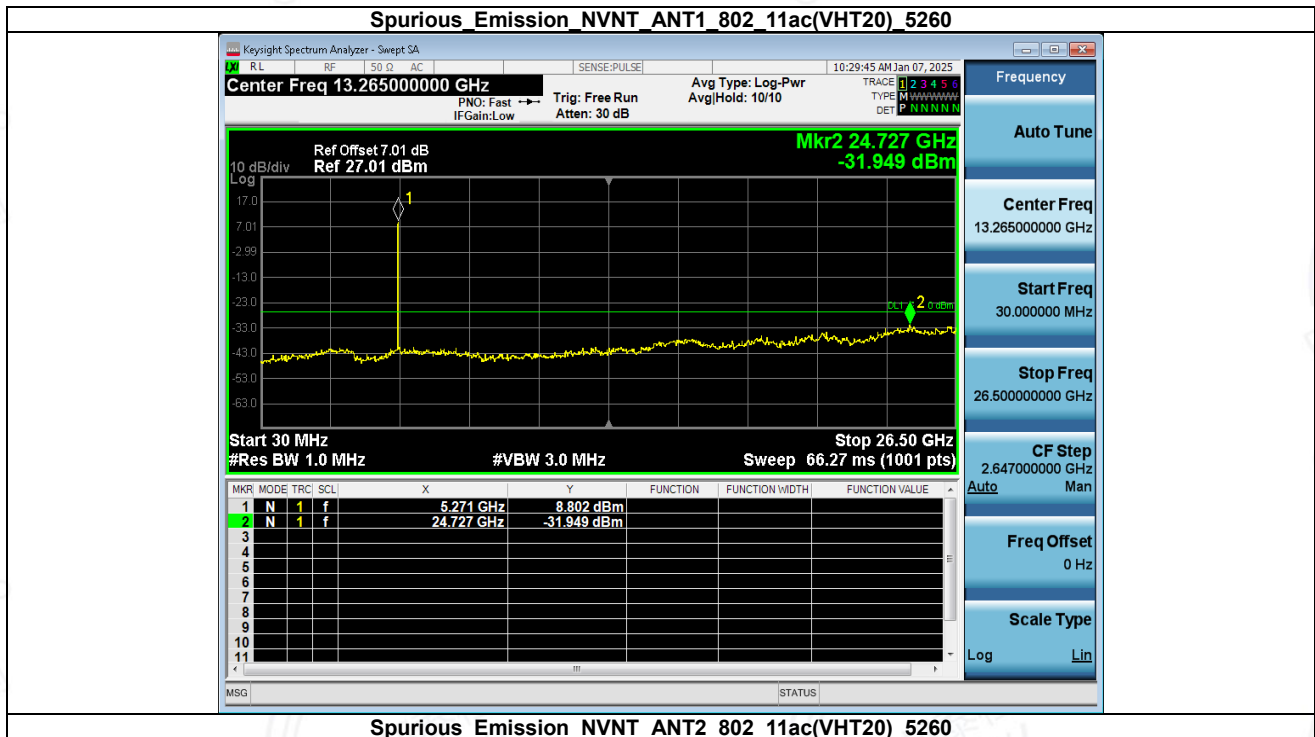
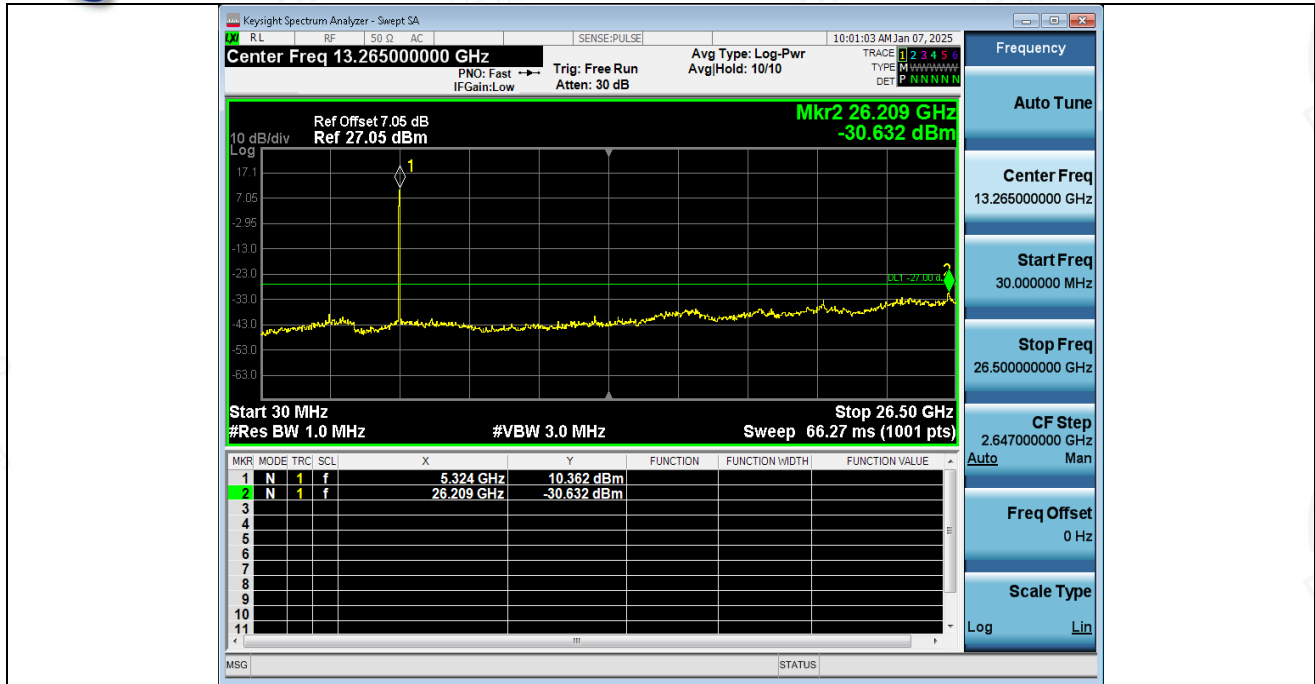


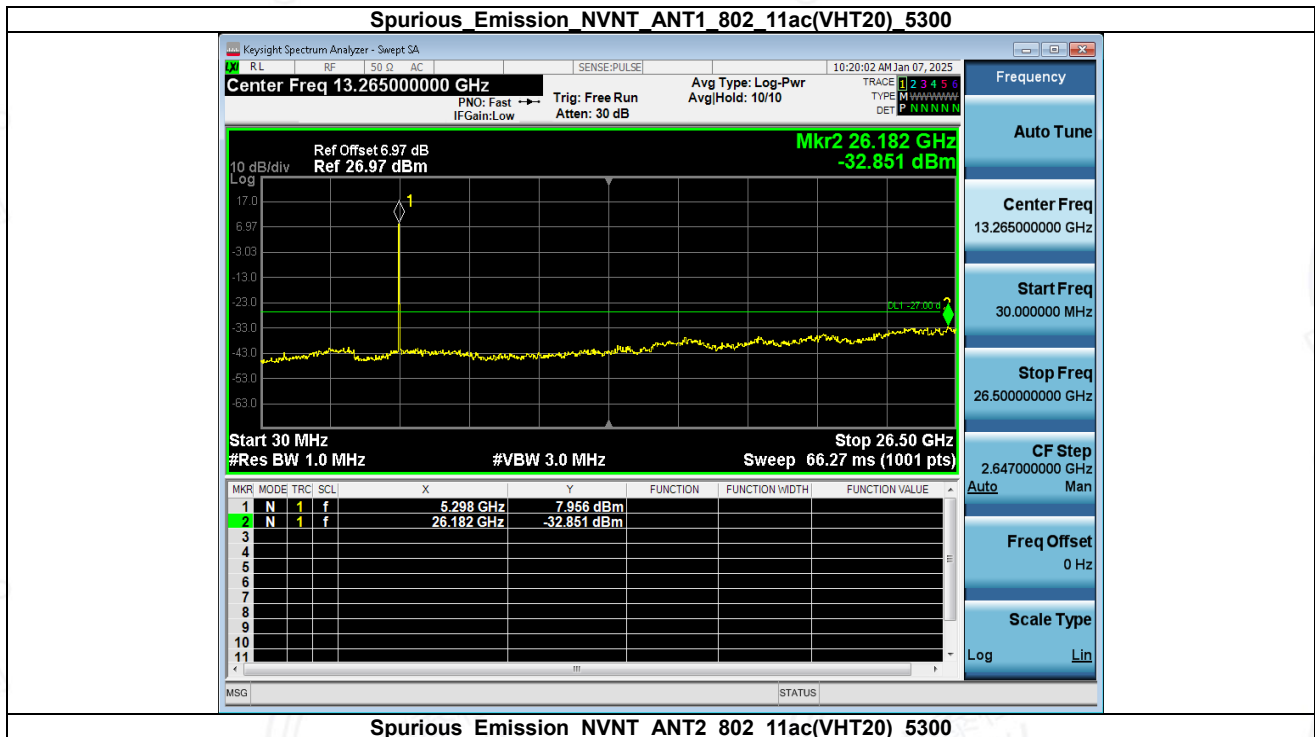
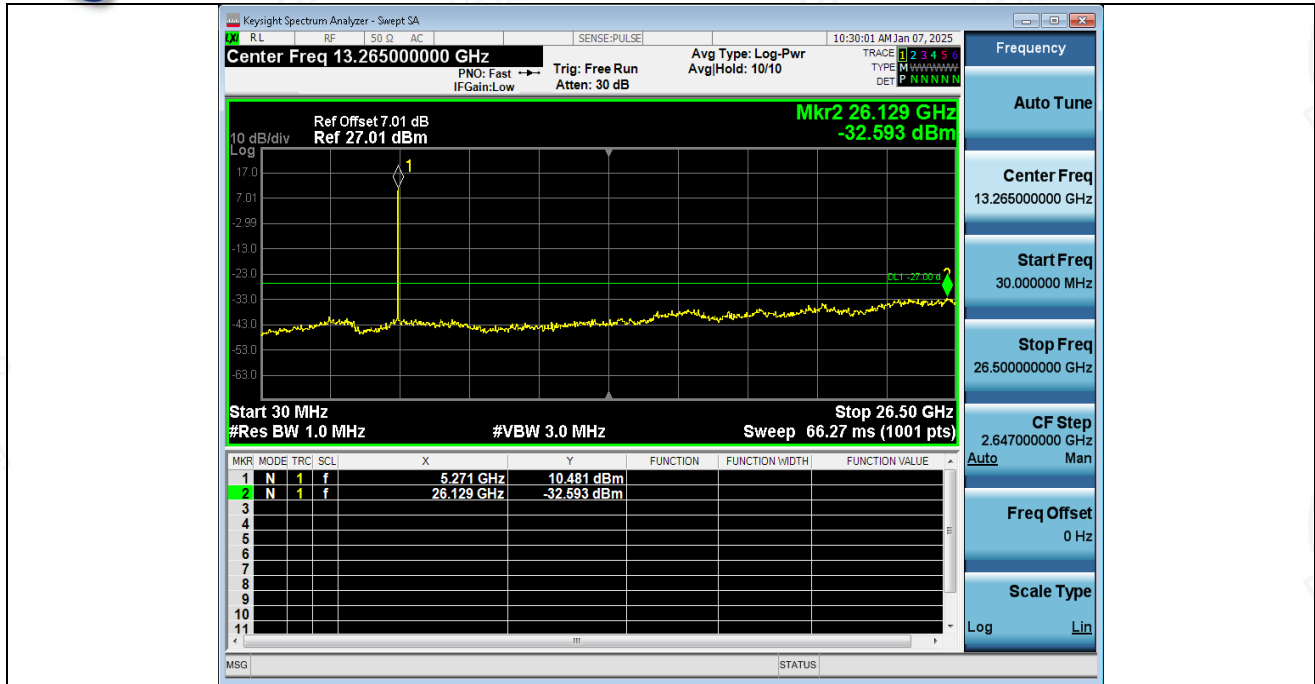


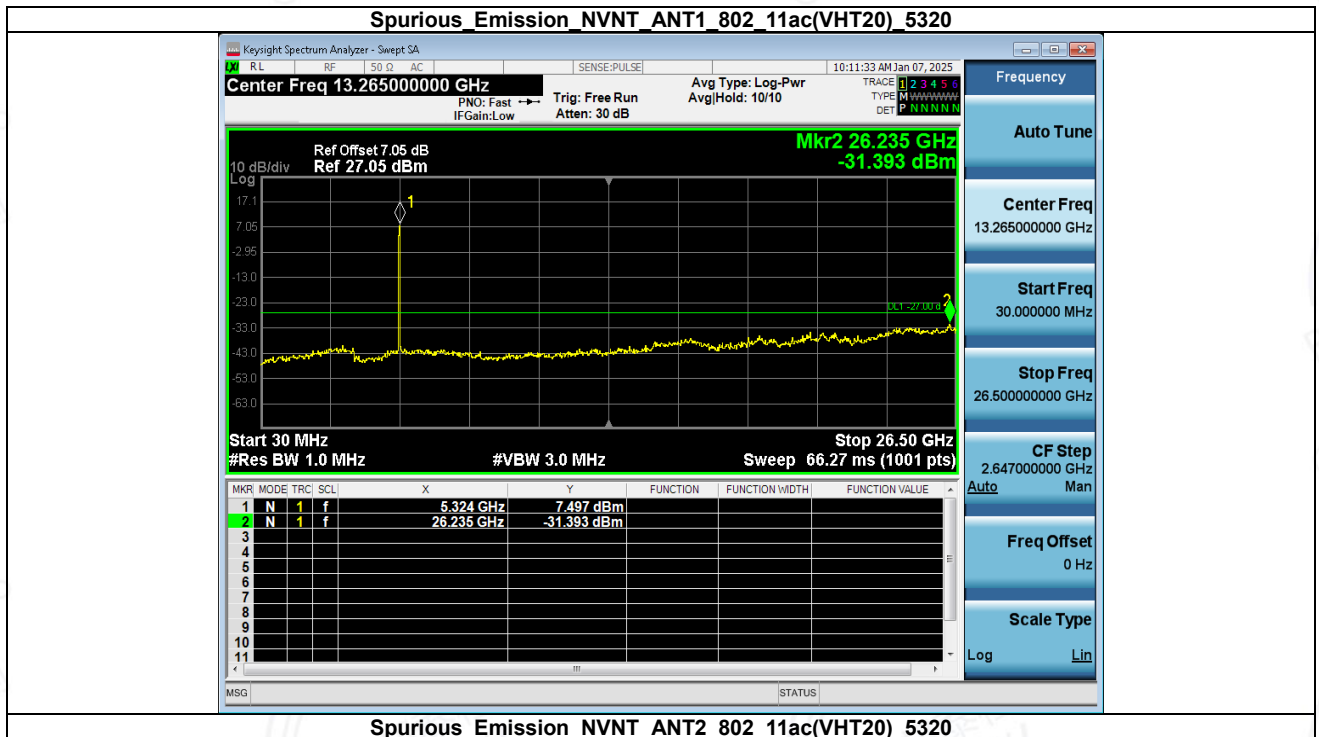
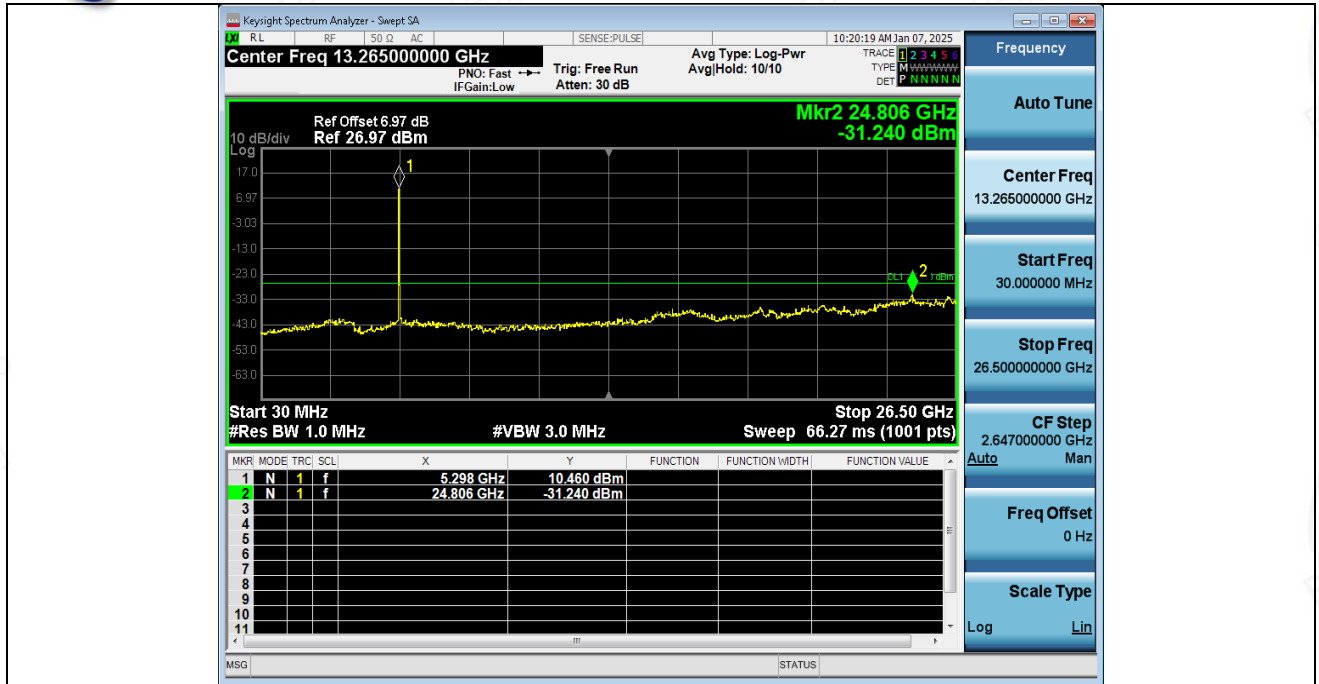


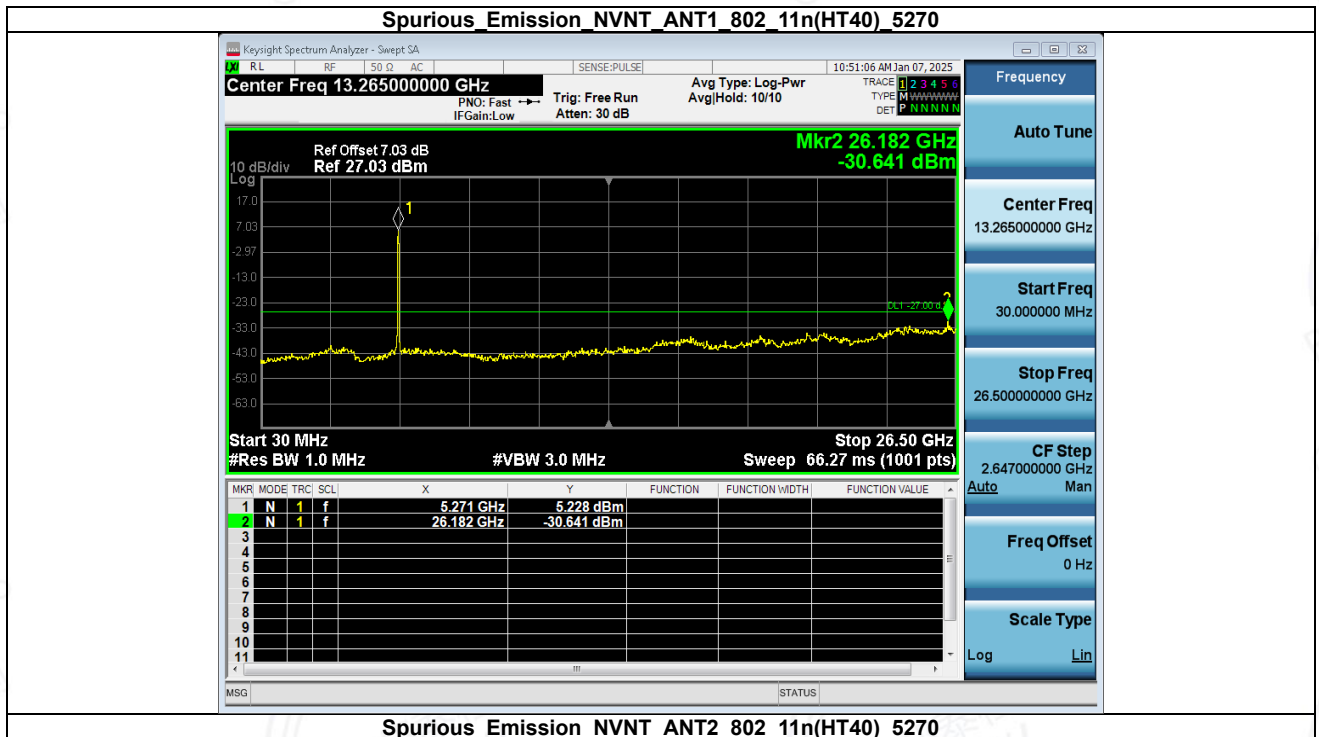
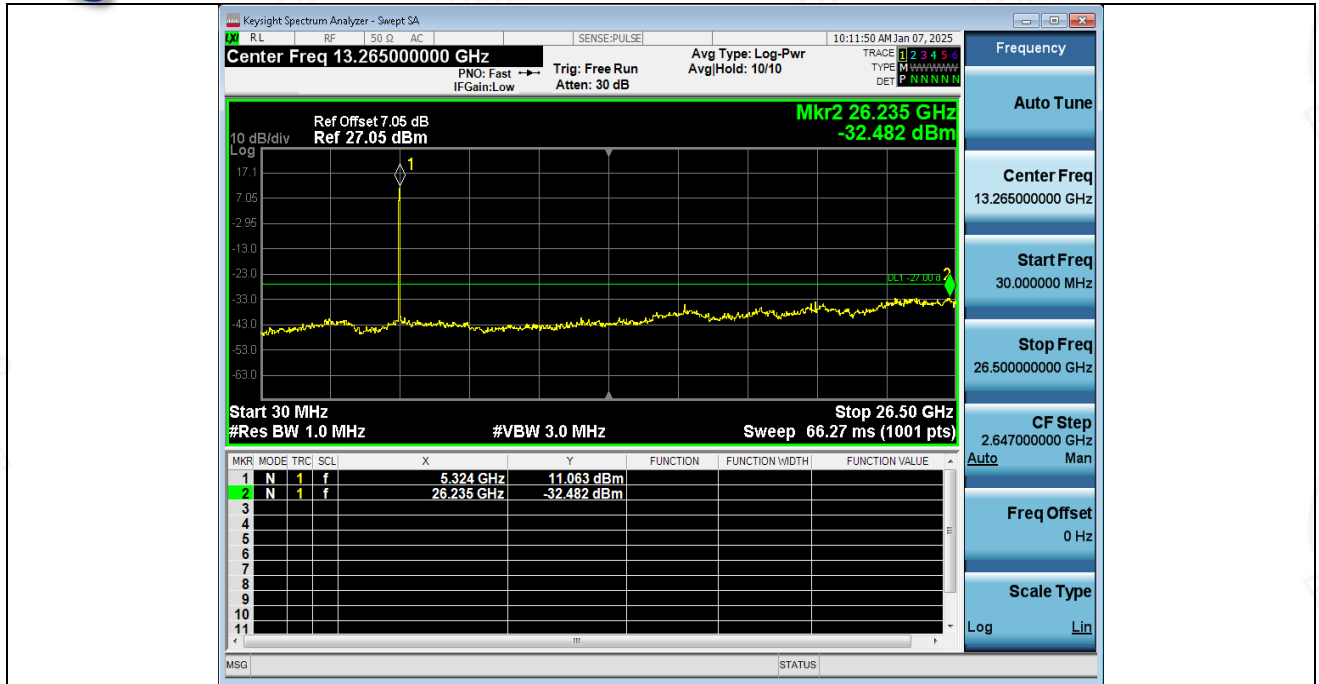


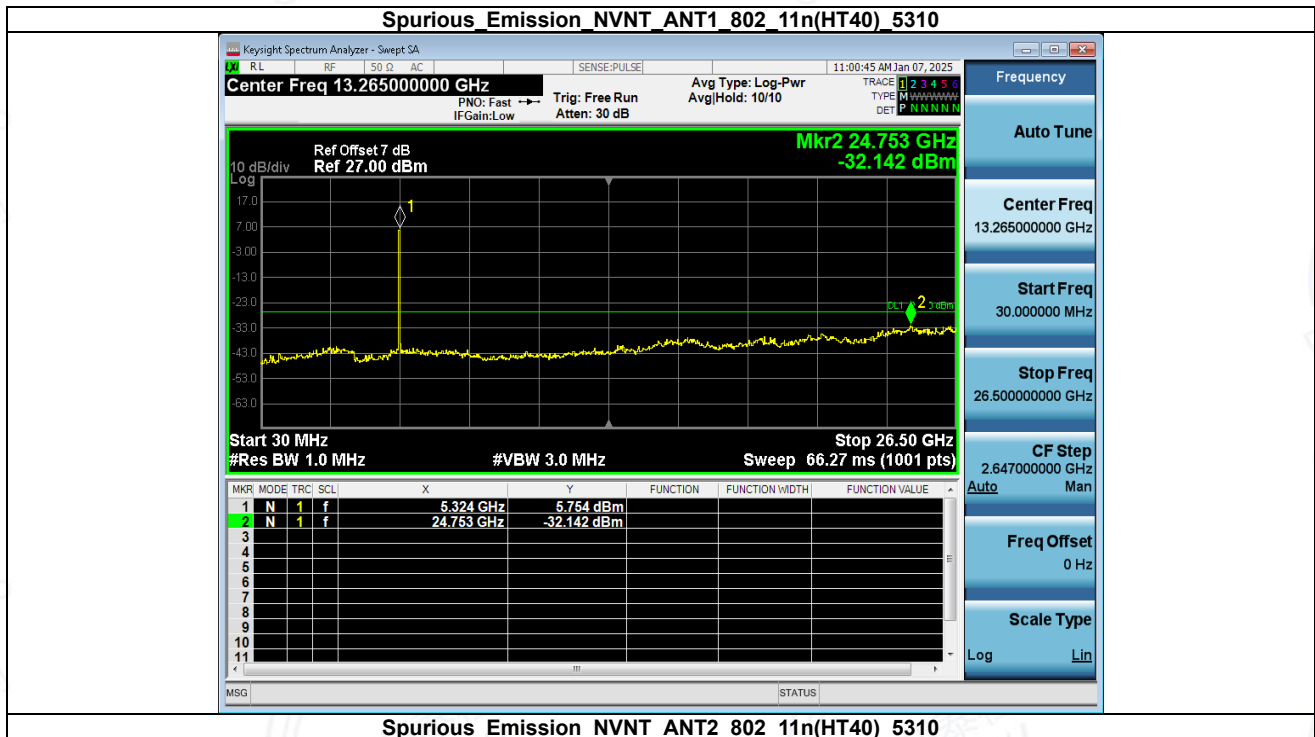
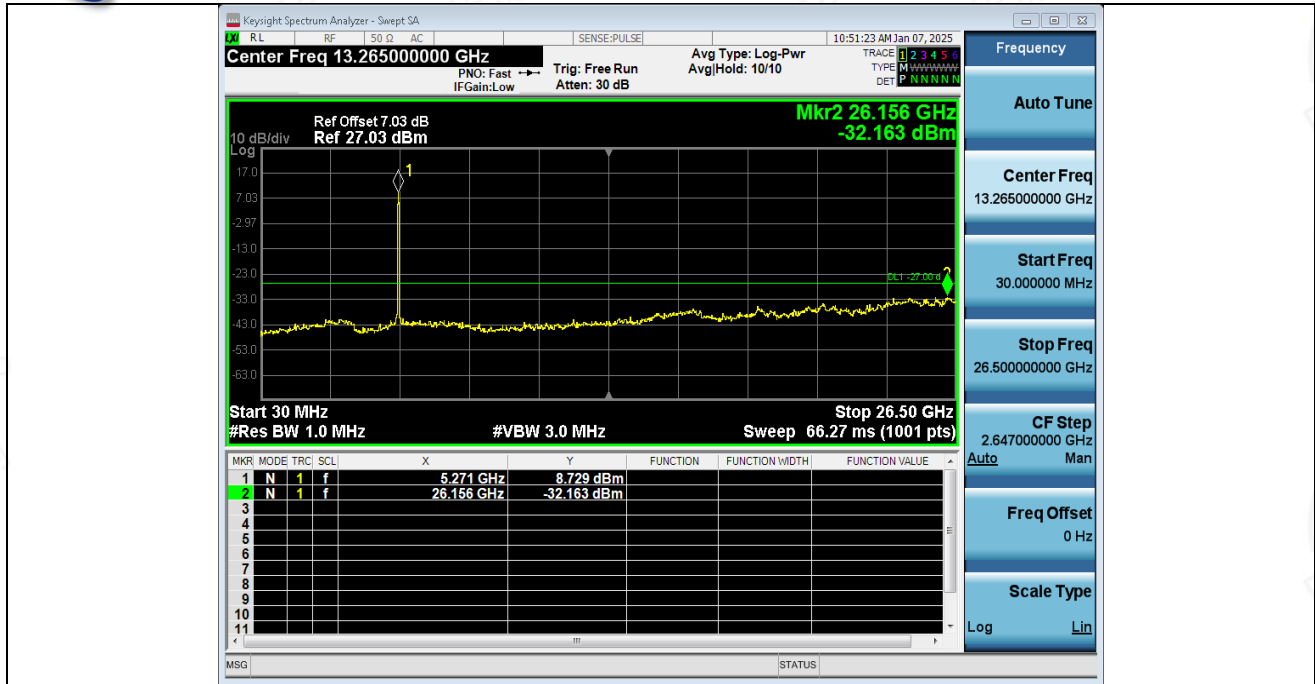


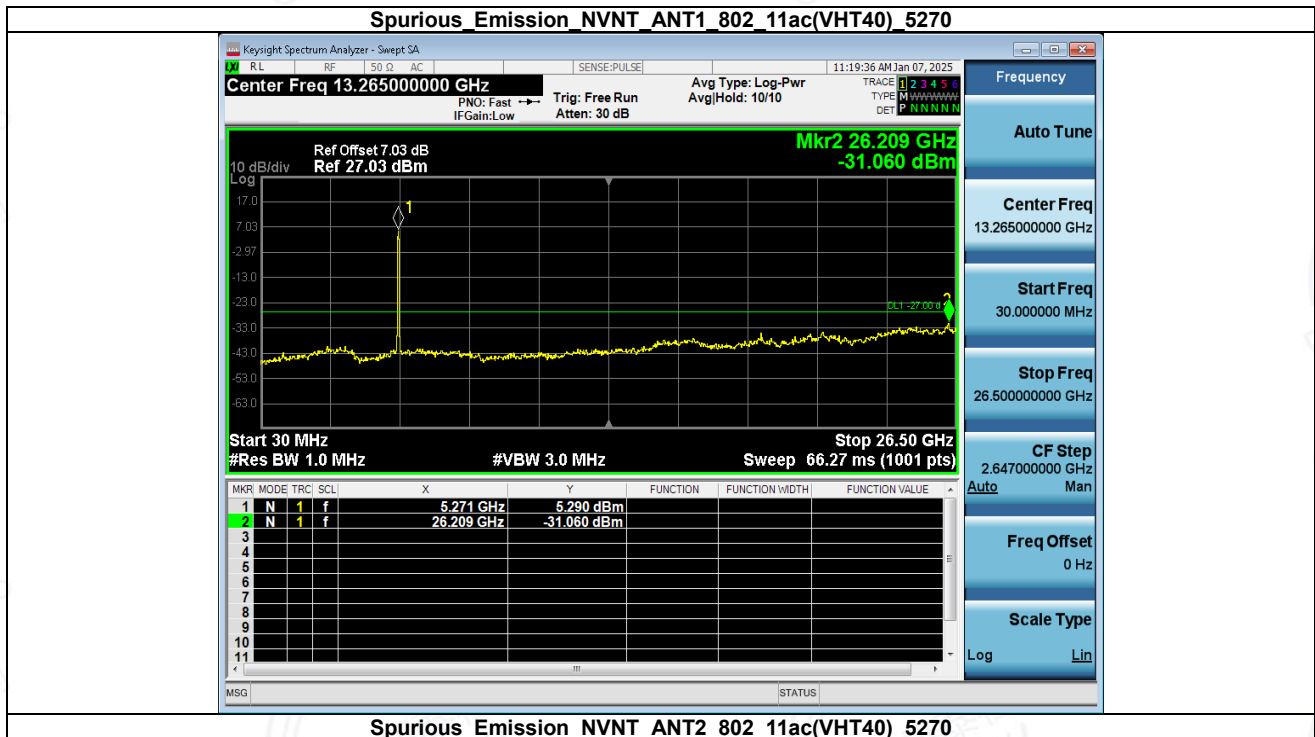
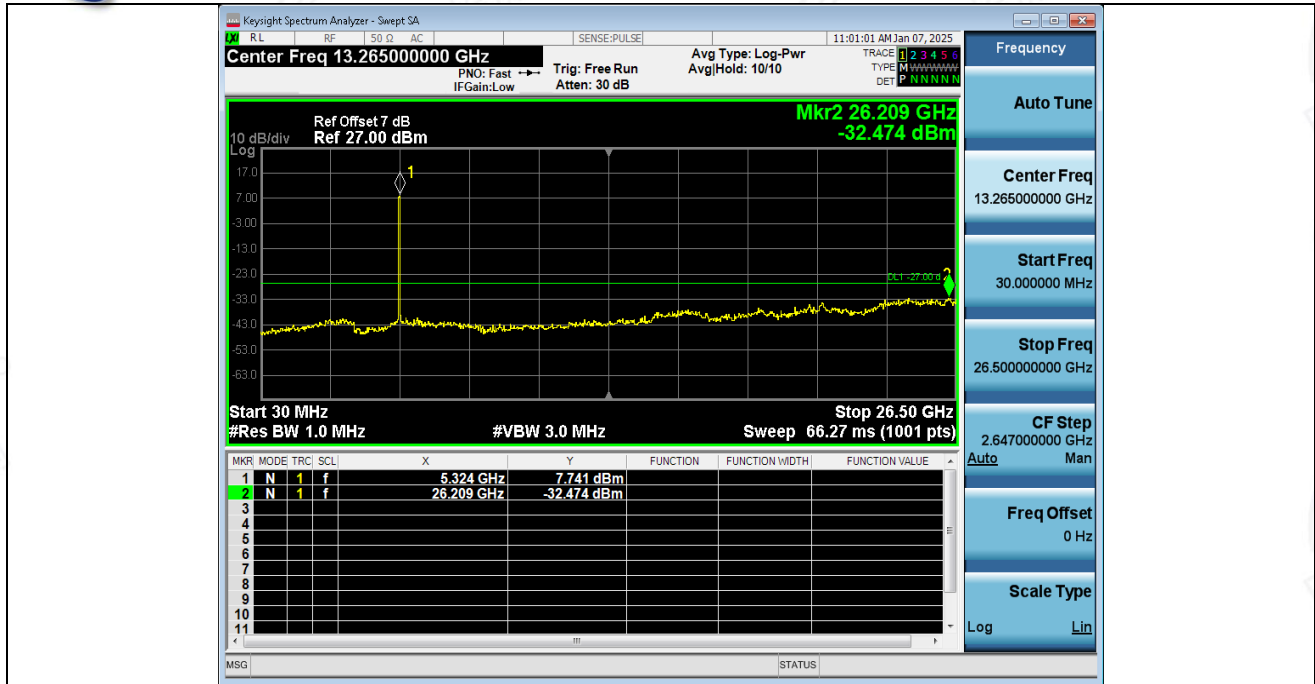


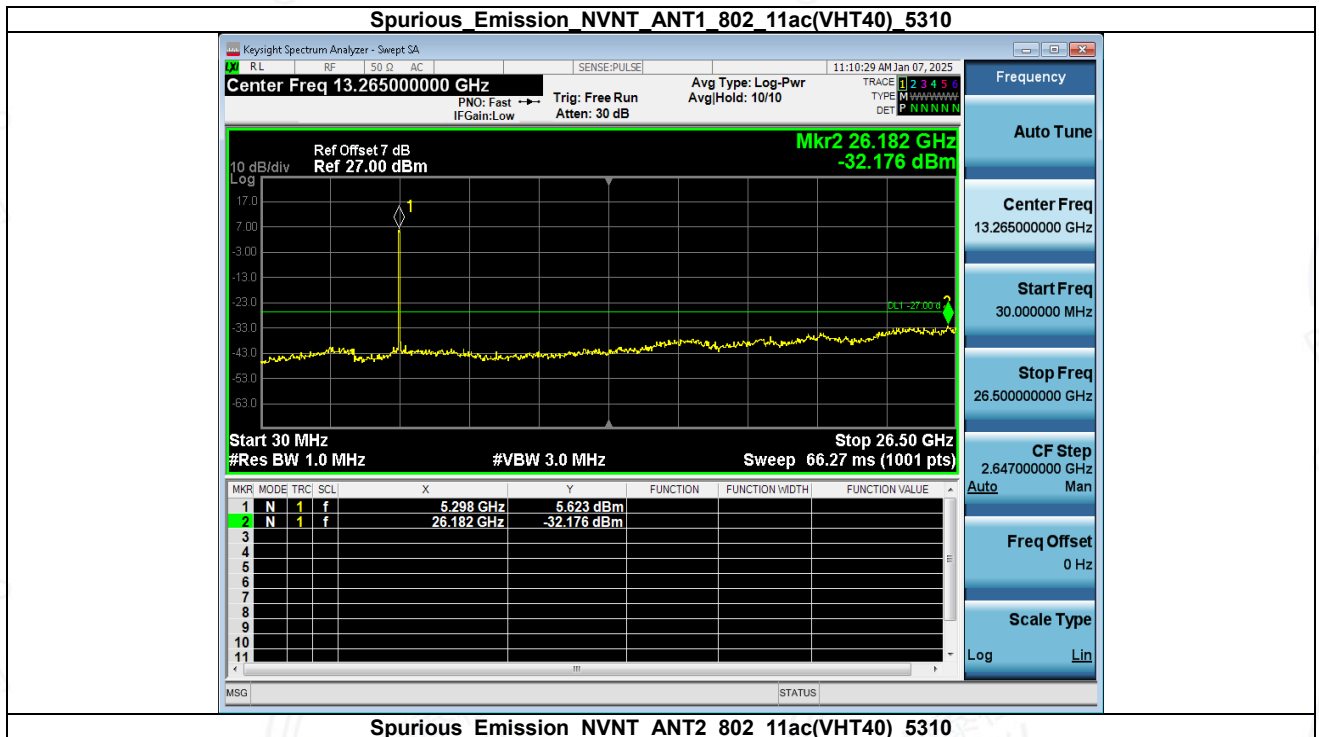
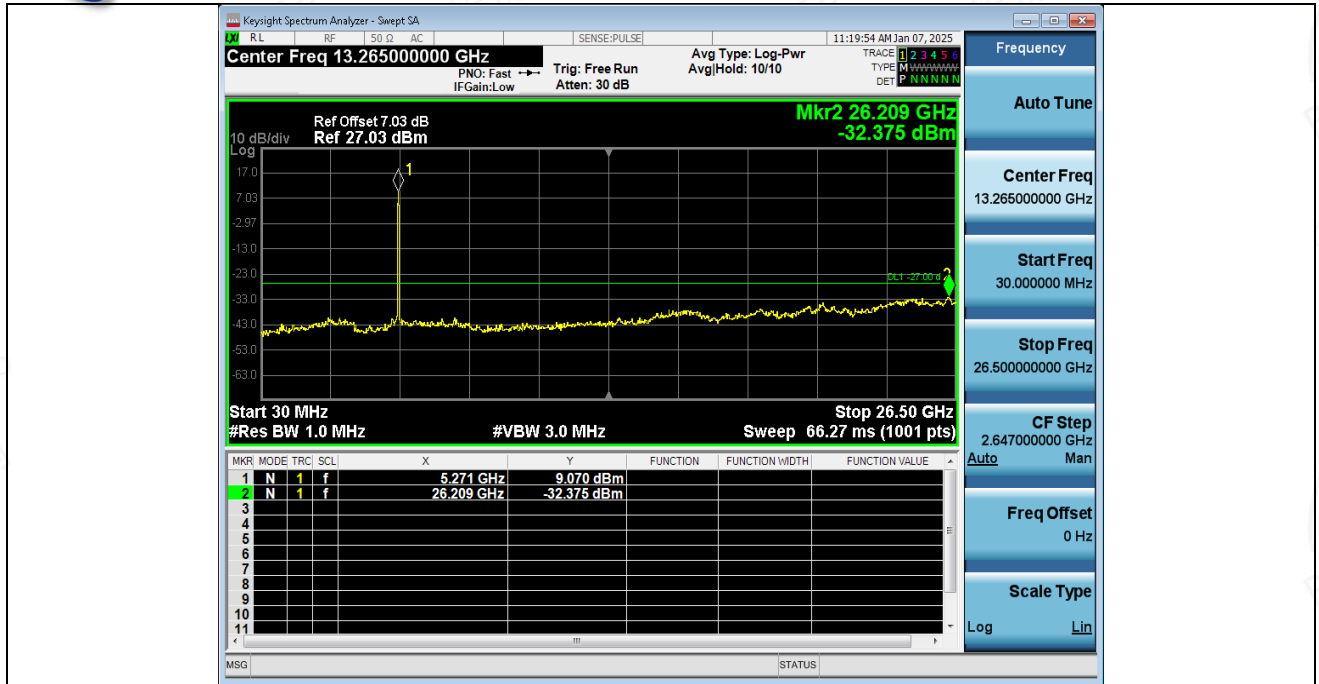


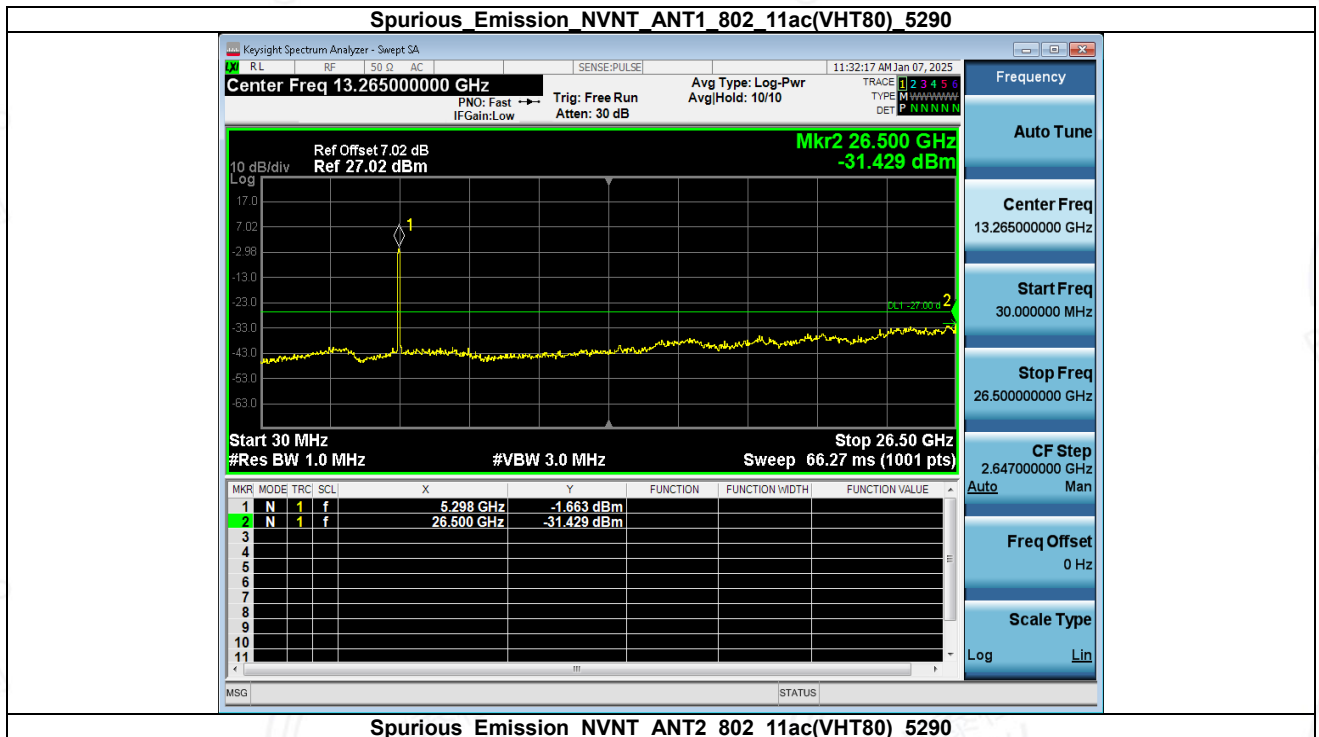
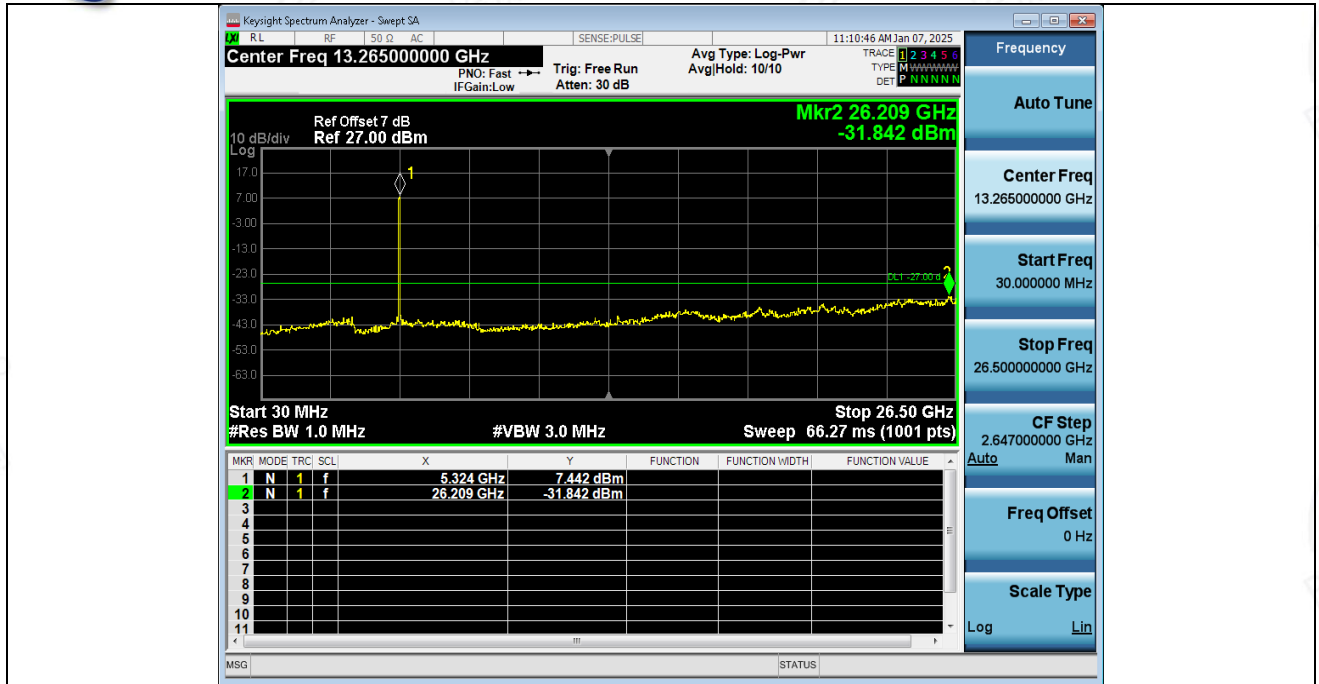


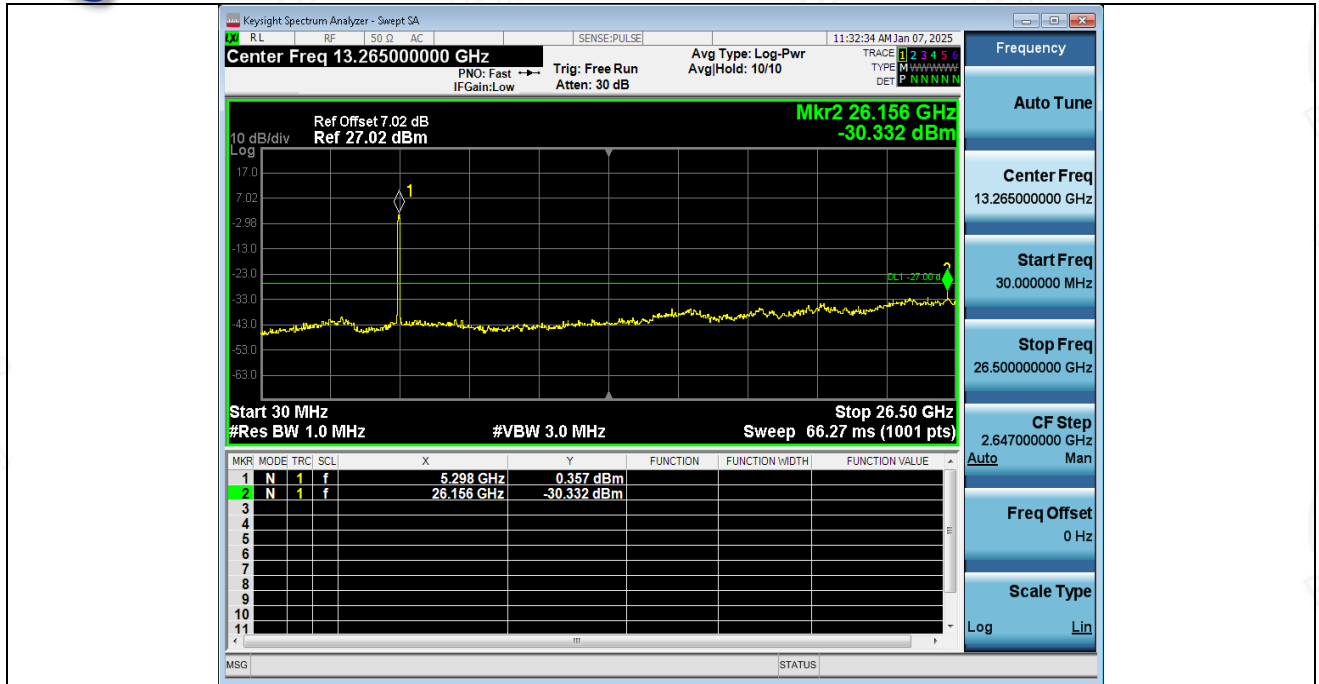












7. Frequency Stability

Condition	Antenna	Modulation	Frequency(MHz)	Fc(MHz)	Fl(MHz)	Fh(MHz)	Limit(MHz)	Result
55degrees C&&3.80V	ANT1	802.11a	5260.00	5259.988	5251.352	5268.624	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11a	5260.00	5259.976	5251.640	5268.312	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11a	5260.00	5259.984	5251.816	5268.152	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11a	5260.00	5259.986	5251.916	5268.056	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11a	5260.00	5259.980	5251.992	5267.968	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11a	5260.00	5259.988	5252.076	5267.900	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11a	5260.00	5259.988	5252.140	5267.836	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11a	5260.00	5259.984	5252.200	5267.768	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11a	5260.00	5260.000	5252.272	5267.728	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11a	5260.00	5259.990	5252.332	5267.648	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11a	5260.00	5259.966	5252.400	5267.532	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11a	5260.00	5259.988	5251.496	5268.480	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11a	5260.00	5260.010	5251.768	5268.252	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11a	5260.00	5260.020	5251.884	5268.156	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11a	5260.00	5260.030	5251.976	5268.084	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11a	5260.00	5260.022	5252.048	5267.996	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11a	5260.00	5260.026	5252.132	5267.920	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11a	5260.00	5260.004	5252.228	5267.780	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11a	5260.00	5260.034	5252.300	5267.768	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11a	5260.00	5260.046	5252.388	5267.704	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11a	5260.00	5260.036	5252.444	5267.628	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11a	5260.00	5260.052	5252.524	5267.580	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11a	5300.00	5300.028	5291.420	5308.636	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11a	5300.00	5300.004	5291.724	5308.284	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11a	5300.00	5300.010	5291.864	5308.156	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11a	5300.00	5300.008	5291.952	5308.064	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11a	5300.00	5300.002	5292.020	5307.984	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11a	5300.00	5300.018	5292.100	5307.936	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11a	5300.00	5300.008	5292.180	5307.836	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11a	5300.00	5300.024	5292.256	5307.792	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11a	5300.00	5300.022	5292.328	5307.716	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11a	5300.00	5300.018	5292.396	5307.640	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11a	5300.00	5300.032	5292.472	5307.592	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11a	5300.00	5300.010	5291.524	5308.496	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11a	5300.00	5300.008	5291.780	5308.236	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11a	5300.00	5300.006	5291.880	5308.132	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11a	5300.00	5300.022	5291.956	5308.088	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11a	5300.00	5300.028	5292.036	5308.020	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11a	5300.00	5300.034	5292.116	5307.952	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11a	5300.00	5300.044	5292.184	5307.904	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11a	5300.00	5300.038	5292.248	5307.828	5250~5350	Pass



25degrees C&&4.37V	ANT2	802.11a	5300.00	5300.048	5292.332	5307.764	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11a	5300.00	5300.036	5292.416	5307.656	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11a	5300.00	5300.002	5292.476	5307.528	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11a	5320.00	5319.992	5311.436	5328.548	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11a	5320.00	5320.002	5311.708	5328.296	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11a	5320.00	5320.006	5311.852	5328.160	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11a	5320.00	5320.010	5311.952	5328.068	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11a	5320.00	5320.012	5312.028	5327.996	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11a	5320.00	5320.018	5312.112	5327.924	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11a	5320.00	5320.030	5312.200	5327.860	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11a	5320.00	5320.024	5312.280	5327.768	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11a	5320.00	5320.030	5312.348	5327.712	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11a	5320.00	5320.038	5312.420	5327.656	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11a	5320.00	5320.028	5312.480	5327.576	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11a	5320.00	5320.010	5311.552	5328.468	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11a	5320.00	5320.026	5311.796	5328.256	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11a	5320.00	5320.026	5311.908	5328.144	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11a	5320.00	5320.024	5312.000	5328.048	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11a	5320.00	5320.042	5312.076	5328.008	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11a	5320.00	5320.036	5312.140	5327.932	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11a	5320.00	5320.048	5312.212	5327.884	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11a	5320.00	5320.080	5312.316	5327.844	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11a	5320.00	5320.054	5312.388	5327.720	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11a	5320.00	5320.054	5312.456	5327.652	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11a	5320.00	5320.046	5312.508	5327.584	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5260.016	5250.968	5269.064	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5260.010	5251.168	5268.852	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5260.008	5251.284	5268.732	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5259.990	5251.380	5268.600	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5259.998	5251.456	5268.540	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5259.998	5251.536	5268.460	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5259.992	5251.624	5268.360	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5260.028	5251.716	5268.340	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11n(HT20)	5260.00	5260.022	5251.776	5268.268	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5260.00	5260.002	5251.848	5268.156	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11n(HT20)	5260.00	5260.012	5251.924	5268.100	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5260.006	5251.048	5268.964	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5260.014	5251.224	5268.804	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5260.018	5251.324	5268.712	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5260.022	5251.432	5268.612	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5260.026	5251.532	5268.520	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5260.020	5251.632	5268.408	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5260.018	5251.720	5268.316	5250~5350	Pass

Shenzhen BANTEK Testing Co., Ltd.

Add : A5&A6, Building B1&B2, No.45 Gangtuo Road, Bogang Community, Shajing Street

Bao'an District, Shenzhen, Guangdong, China 518104

Tel : +(86)755-2334 4200

E-mail : Service@btek-lab.com

Web : www.btek-lab.com



-15degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5259.996	5251.780	5268.212	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11n(HT20)	5260.00	5259.988	5251.832	5268.144	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT20)	5260.00	5259.998	5251.896	5268.100	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11n(HT20)	5260.00	5259.982	5251.944	5268.020	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.042	5290.984	5309.100	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.040	5291.208	5308.872	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.020	5291.312	5308.728	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.030	5291.408	5308.652	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.022	5291.496	5308.548	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.034	5291.568	5308.500	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.032	5291.652	5308.412	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.046	5291.736	5308.356	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11n(HT20)	5300.00	5300.046	5291.804	5308.288	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5300.00	5300.048	5291.892	5308.204	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11n(HT20)	5300.00	5300.056	5291.980	5308.132	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5300.012	5291.036	5308.988	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5300.018	5291.220	5308.816	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5300.006	5291.316	5308.696	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5300.014	5291.392	5308.636	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5300.010	5291.476	5308.544	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5300.018	5291.576	5308.460	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5299.982	5291.648	5308.316	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5299.982	5291.724	5308.240	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11n(HT20)	5300.00	5299.964	5291.792	5308.136	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT20)	5300.00	5299.986	5291.848	5308.124	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11n(HT20)	5300.00	5299.976	5291.912	5308.040	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.026	5310.996	5329.056	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.022	5311.204	5328.840	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.034	5311.316	5328.752	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.020	5311.400	5328.640	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.036	5311.496	5328.576	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.050	5311.580	5328.520	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.050	5311.656	5328.444	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.054	5311.744	5328.364	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11n(HT20)	5320.00	5320.058	5311.812	5328.304	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT20)	5320.00	5320.042	5311.884	5328.200	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11n(HT20)	5320.00	5320.044	5311.952	5328.136	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5320.030	5311.080	5328.980	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5320.028	5311.248	5328.808	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5320.024	5311.344	5328.704	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5320.034	5311.436	5328.632	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5320.020	5311.524	5328.516	5250~5350	Pass

Shenzhen BANTEK Testing Co.,Ltd.

Add : A5&A6, Building B1&B2, No.45 Gangtuo Road, Bogang Community, Shajing Street

Bao'an District, Shenzhen, Guangdong, China 518104

Tel : +(86)755-2334 4200

E-mail : Service@btek-lab.com

Web : www.btek-lab.com



5degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5320.040	5311.632	5328.448	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5320.008	5311.704	5328.312	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5319.996	5311.764	5328.228	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11n(HT20)	5320.00	5320.000	5311.828	5328.172	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT20)	5320.00	5319.998	5311.884	5328.112	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11n(HT20)	5320.00	5320.004	5311.944	5328.064	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.028	5250.972	5269.084	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.006	5251.184	5268.828	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.004	5251.308	5268.700	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.004	5251.392	5268.616	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.010	5251.476	5268.544	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.010	5251.544	5268.476	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.002	5251.620	5268.384	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.002	5251.680	5268.324	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11ac(VHT20)	5260.00	5260.000	5251.768	5268.232	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT20)	5260.00	5260.010	5251.840	5268.180	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11ac(VHT20)	5260.00	5259.984	5251.920	5268.048	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5260.020	5251.068	5268.972	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5260.020	5251.236	5268.804	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5260.016	5251.336	5268.696	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5260.020	5251.416	5268.624	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5260.000	5251.496	5268.504	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5260.010	5251.592	5268.428	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5260.010	5251.700	5268.320	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5259.980	5251.748	5268.212	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11ac(VHT20)	5260.00	5259.984	5251.796	5268.172	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT20)	5260.00	5259.988	5251.876	5268.100	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11ac(VHT20)	5260.00	5259.990	5251.932	5268.048	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.022	5290.972	5309.072	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.046	5291.208	5308.884	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.034	5291.320	5308.748	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.026	5291.416	5308.636	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.034	5291.504	5308.564	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.046	5291.596	5308.496	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.046	5291.660	5308.432	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.044	5291.744	5308.344	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11ac(VHT20)	5300.00	5300.056	5291.820	5308.292	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT20)	5300.00	5300.052	5291.900	5308.204	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11ac(VHT20)	5300.00	5300.060	5291.992	5308.128	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5300.022	5291.060	5308.984	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5300.024	5291.244	5308.804	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5300.024	5291.340	5308.708	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5300.034	5291.424	5308.644	5250~5350	Pass

Shenzhen BANTEK Testing Co., Ltd.

Add : A5&A6, Building B1&B2, No.45 Gangtuo Road, Bogang Community, Shajing Street

Bao'an District, Shenzhen, Guangdong, China 518104

Tel : +(86)755-2334 4200

E-mail : Service@btek-lab.com

Web : www.btek-lab.com



15degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5300.030	5291.528	5308.532	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5300.028	5291.624	5308.432	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5300.038	5291.720	5308.356	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5300.018	5291.784	5308.252	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11ac(VHT20)	5300.00	5300.010	5291.836	5308.184	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT20)	5300.00	5299.998	5291.896	5308.100	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11ac(VHT20)	5300.00	5300.000	5291.948	5308.052	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.032	5311.020	5329.044	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.040	5311.228	5328.852	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.036	5311.332	5328.740	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.036	5311.420	5328.652	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.044	5311.500	5328.588	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.034	5311.580	5328.488	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.038	5311.656	5328.420	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.046	5311.712	5328.380	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11ac(VHT20)	5320.00	5320.024	5311.772	5328.276	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT20)	5320.00	5320.034	5311.852	5328.216	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11ac(VHT20)	5320.00	5320.030	5311.924	5328.136	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.026	5311.084	5328.968	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.016	5311.236	5328.796	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.020	5311.348	5328.692	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.018	5311.436	5328.600	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.034	5311.540	5328.528	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.026	5311.632	5328.420	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.000	5311.728	5328.272	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.034	5311.812	5328.256	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11ac(VHT20)	5320.00	5320.018	5311.884	5328.152	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT20)	5320.00	5320.052	5311.968	5328.136	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11ac(VHT20)	5320.00	5320.010	5312.012	5328.008	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.044	5251.856	5288.232	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.056	5252.096	5288.016	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.064	5252.280	5287.848	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.080	5252.472	5287.688	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.040	5252.616	5287.464	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.088	5252.768	5287.408	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.076	5252.920	5287.232	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.080	5253.080	5287.080	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11n(HT40)	5270.00	5270.020	5253.216	5286.824	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT40)	5270.00	5270.016	5253.344	5286.688	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11n(HT40)	5270.00	5270.024	5253.488	5286.560	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.064	5251.864	5288.264	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.056	5252.032	5288.080	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.032	5252.184	5287.880	5250~5350	Pass

Shenzhen BANTEK Testing Co., Ltd.

Add : A5&A6, Building B1&B2, No.45 Gangtuo Road, Bogang Community, Shajing Street

Bao'an District, Shenzhen, Guangdong, China 518104

Tel : +(86)755-2334 4200

E-mail : Service@btek-lab.com

Web : www.btek-lab.com



25degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.032	5252.368	5287.696	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.028	5252.536	5287.520	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.004	5252.712	5287.296	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.092	5252.888	5287.296	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.076	5253.040	5287.112	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11n(HT40)	5270.00	5270.064	5253.184	5286.944	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT40)	5270.00	5270.100	5253.304	5286.896	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11n(HT40)	5270.00	5270.096	5253.448	5286.744	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.072	5291.888	5328.256	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.076	5292.120	5328.032	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.100	5292.312	5327.888	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.128	5292.504	5327.752	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.092	5292.632	5327.552	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.128	5292.776	5327.480	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.104	5292.936	5327.272	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.132	5293.088	5327.176	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11n(HT40)	5310.00	5310.116	5293.240	5326.992	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11n(HT40)	5310.00	5310.100	5293.424	5326.776	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11n(HT40)	5310.00	5310.136	5293.560	5326.712	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.068	5291.896	5328.240	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.096	5292.088	5328.104	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.088	5292.256	5327.920	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.092	5292.464	5327.720	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.080	5292.584	5327.576	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.056	5292.728	5327.384	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.068	5292.888	5327.248	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.080	5293.064	5327.096	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11n(HT40)	5310.00	5310.052	5293.184	5326.920	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11n(HT40)	5310.00	5310.128	5293.304	5326.952	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11n(HT40)	5310.00	5310.116	5293.424	5326.808	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5270.048	5251.864	5288.232	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5270.056	5252.088	5288.024	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5270.060	5252.280	5287.840	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5270.076	5252.464	5287.688	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5270.080	5252.592	5287.568	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5270.064	5252.720	5287.408	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5269.996	5252.816	5287.176	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5270.004	5252.968	5287.040	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11ac(VHT40)	5270.00	5269.952	5253.120	5286.784	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT40)	5270.00	5269.952	5253.264	5286.640	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11ac(VHT40)	5270.00	5269.944	5253.400	5286.488	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.056	5251.864	5288.248	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.060	5252.048	5288.072	5250~5350	Pass

Shenzhen BANTEK Testing Co.,Ltd.

Add : A5&A6, Building B1&B2, No.45 Gangtuo Road, Bogang Community, Shajing Street

Bao'an District, Shenzhen, Guangdong, China 518104

Tel : +(86)755-2334 4200

E-mail : Service@btek-lab.com

Web : www.btek-lab.com



35degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.032	5252.192	5287.872	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.028	5252.384	5287.672	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.004	5252.536	5287.472	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.044	5252.688	5287.400	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.044	5252.856	5287.232	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.068	5253.008	5287.128	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11ac(VHT40)	5270.00	5270.028	5253.128	5286.928	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT40)	5270.00	5270.076	5253.272	5286.880	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11ac(VHT40)	5270.00	5270.052	5253.400	5286.704	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.060	5291.872	5328.248	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.056	5292.088	5328.024	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.076	5292.280	5327.872	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.084	5292.472	5327.696	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.100	5292.592	5327.608	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.096	5292.728	5327.464	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.072	5292.856	5327.288	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.040	5293.016	5327.064	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11ac(VHT40)	5310.00	5310.088	5293.176	5327.000	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT40)	5310.00	5310.136	5293.360	5326.912	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11ac(VHT40)	5310.00	5310.104	5293.520	5326.688	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.076	5291.904	5328.248	5250~5350	Pass
45degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.088	5292.096	5328.080	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.044	5292.248	5327.840	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.080	5292.456	5327.704	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.120	5292.632	5327.608	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.120	5292.832	5327.408	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.084	5292.984	5327.184	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.108	5293.128	5327.088	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11ac(VHT40)	5310.00	5310.144	5293.272	5327.016	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT40)	5310.00	5310.184	5293.448	5326.920	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11ac(VHT40)	5310.00	5310.192	5293.616	5326.768	5250~5350	Pass
55degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.120	5252.008	5328.232	5250~5350	Pass
45degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.132	5252.272	5327.992	5250~5350	Pass
35degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.150	5252.512	5327.788	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.156	5252.680	5327.632	5250~5350	Pass
15degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.186	5252.896	5327.476	5250~5350	Pass
5degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.150	5253.160	5327.140	5250~5350	Pass
-5degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.198	5253.424	5326.972	5250~5350	Pass
-15degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.090	5253.616	5326.564	5250~5350	Pass
25degrees C&&4.37V	ANT1	802.11ac(VHT80)	5290.00	5290.222	5253.844	5326.600	5250~5350	Pass
25degrees C&&3.80V	ANT1	802.11ac(VHT80)	5290.00	5290.246	5254.084	5326.408	5250~5350	Pass
25degrees C&&3.23V	ANT1	802.11ac(VHT80)	5290.00	5290.150	5254.300	5326.000	5250~5350	Pass
55degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.126	5252.056	5328.196	5250~5350	Pass

Shenzhen BANTEK Testing Co.,Ltd.

Add : A5&A6, Building B1&B2, No.45 Gangtuo Road, Bogang Community, Shajing Street

Bao'an District, Shenzhen, Guangdong, China 518104

Tel : +(86)755-2334 4200

E-mail : Service@btek-lab.com

Web : www.btek-lab.com



45degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.096	5252.284	5327.908	5250~5350	Pass
35degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.102	5252.464	5327.740	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.156	5252.668	5327.644	5250~5350	Pass
15degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.150	5252.872	5327.428	5250~5350	Pass
5degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.282	5253.172	5327.392	5250~5350	Pass
-5degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.252	5253.436	5327.068	5250~5350	Pass
-15degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.300	5253.712	5326.888	5250~5350	Pass
25degrees C&&4.37V	ANT2	802.11ac(VHT80)	5290.00	5290.282	5253.916	5326.648	5250~5350	Pass
25degrees C&&3.80V	ANT2	802.11ac(VHT80)	5290.00	5290.402	5254.216	5326.588	5250~5350	Pass
25degrees C&&3.23V	ANT2	802.11ac(VHT80)	5290.00	5290.432	5254.528	5326.336	5250~5350	Pass

