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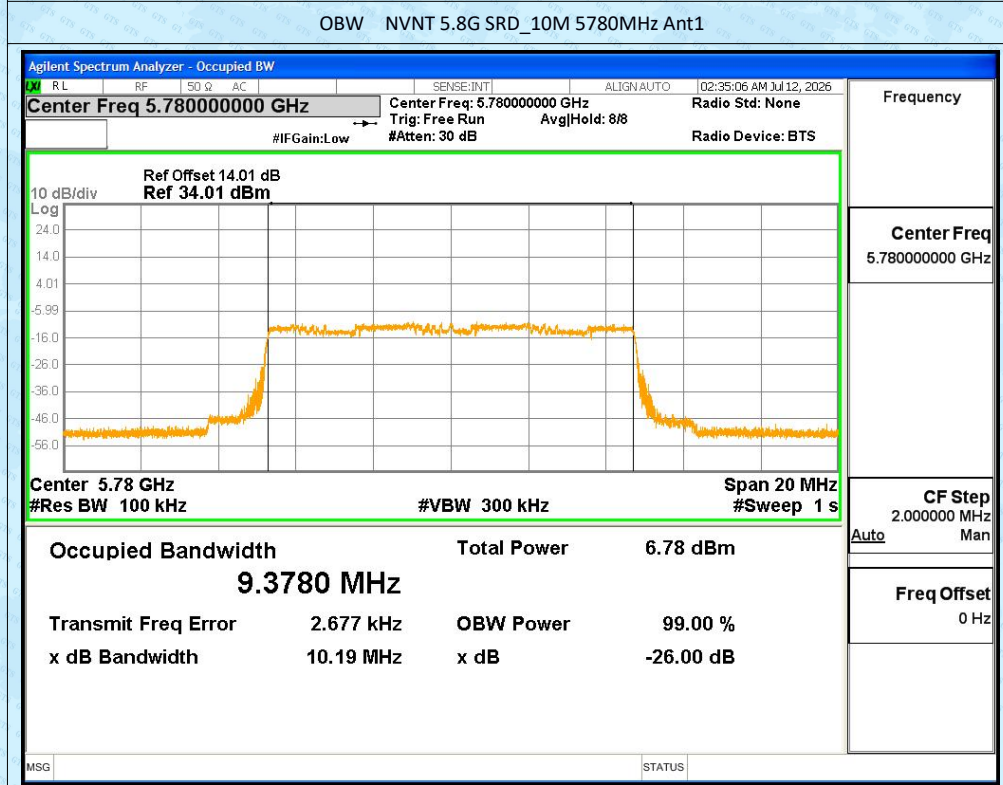
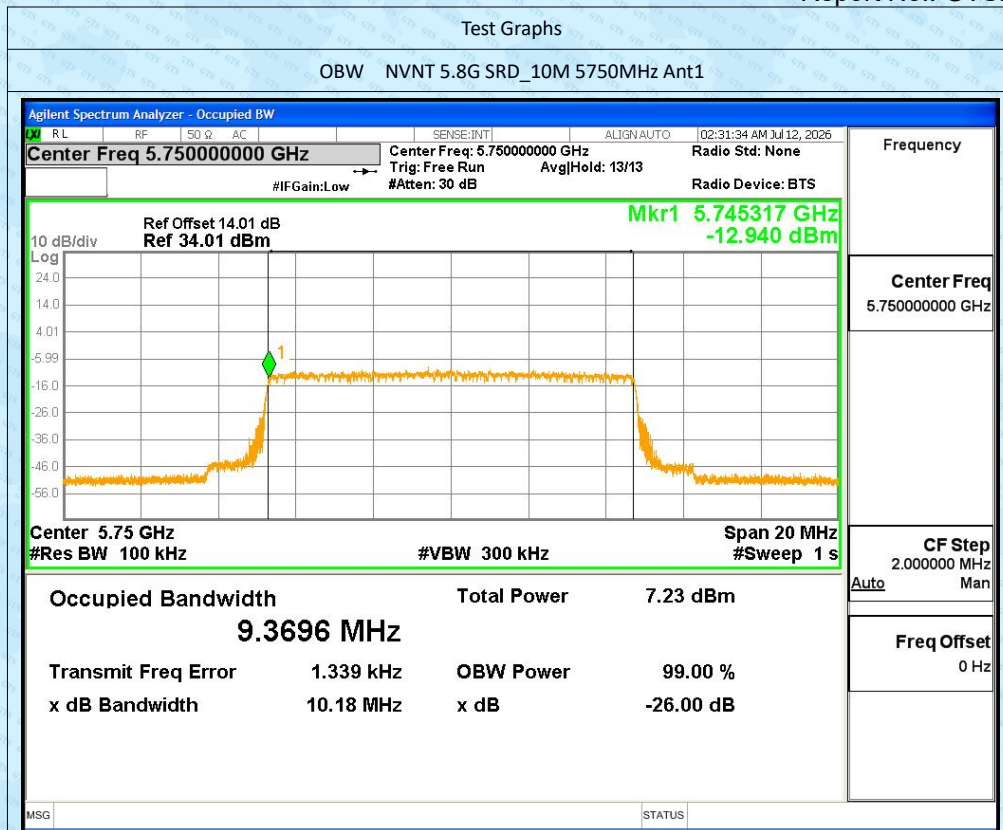
Frequency Range

Condition	Mode	Frequency (MHz)	Antenna	Frequency Range (MHz)	Limit (MHz)	Verdict
NVNT	5.8G SRD_10M	5750	Ant1	5745	>=5725	Pass
		5820		5824.96	<=5875	Pass
		5750	Ant2	5745	>=5725	Pass
		5820		5825.02	<=5875	Pass
LVLT	5.8G SRD_10M	5750	Ant1	5745.04	>=5725	Pass
		5820		5824.92	<=5875	Pass
		5750	Ant2	5744.98	>=5725	Pass
		5820		5824.92	<=5875	Pass
LVHT	5.8G SRD_10M	5750	Ant1	5745.02	>=5725	Pass
		5820		5824.92	<=5875	Pass
		5750	Ant2	5745.02	>=5725	Pass
		5820		5824.88	<=5875	Pass
HVLT	5.8G SRD_10M	5750	Ant1	5745.02	>=5725	Pass
		5820		5824.9	<=5875	Pass
		5750	Ant2	5744.96	>=5725	Pass
		5820		5824.96	<=5875	Pass
HVHT	5.8G SRD_10M	5750	Ant1	5745.02	>=5725	Pass
		5820		5824.9	<=5875	Pass
		5750	Ant2	5745.02	>=5725	Pass
		5820		5825	<=5875	Pass
NVNT	5.8G SRD_20M	5750	Ant1	5740.48	>=5725	Pass
		5820		5829.52	<=5875	Pass
		5750	Ant2	5740.36	>=5725	Pass
		5820		5829.56	<=5875	Pass
LVLT	5.8G SRD_20M	5750	Ant1	5740.44	>=5725	Pass
		5820		5829.52	<=5875	Pass
		5750	Ant2	5740.44	>=5725	Pass
		5820		5829.52	<=5875	Pass
LVHT	5.8G SRD_20M	5750	Ant1	5740.44	>=5725	Pass
		5820		5829.52	<=5875	Pass
		5750	Ant2	5740.48	>=5725	Pass
		5820		5829.52	<=5875	Pass
HVLT	5.8G SRD_20M	5750	Ant1	5740.44	>=5725	Pass
		5820		5829.6	<=5875	Pass
		5750	Ant2	5740.48	>=5725	Pass
		5820		5829.52	<=5875	Pass
HVHT	5.8G SRD_20M	5750	Ant1	5740.48	>=5725	Pass
		5820		5829.52	<=5875	Pass
		5750	Ant2	5740.48	>=5725	Pass
		5820		5829.52	<=5875	Pass

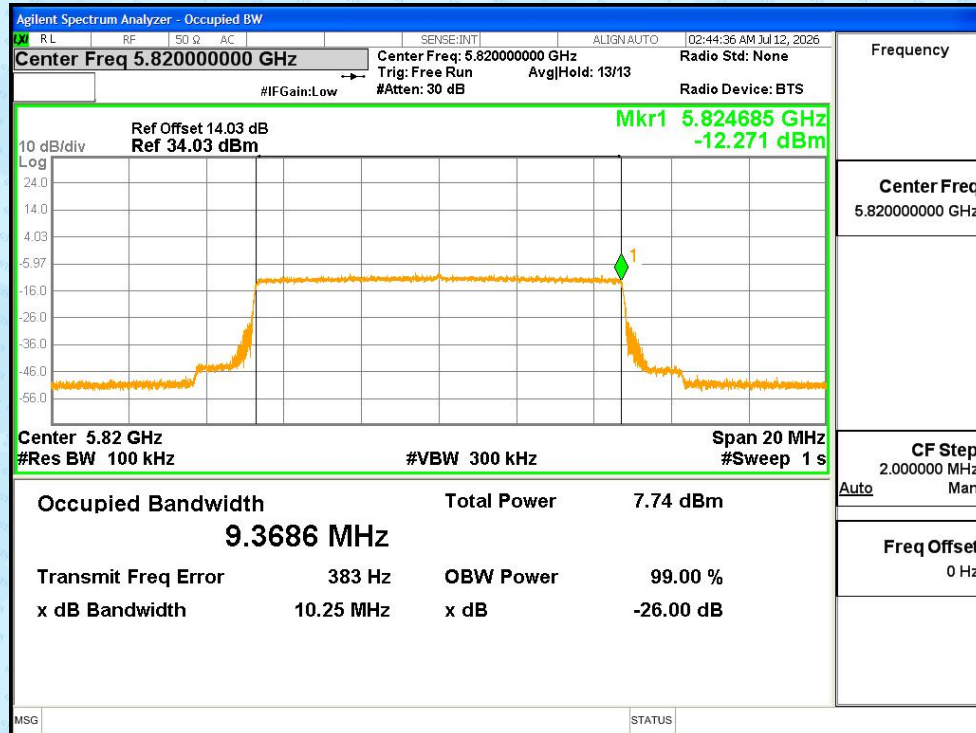
Occupied Channel Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	Center Frequency (MHz)	OBW (MHz)	Verdict
NVNT	5.8G SRD_10M	5750	Ant1	5750.001	9.431	Pass
		5780		5780.003	9.408	Pass
		5820		5820	9.399	Pass
		5750	Ant2	5750.002	9.405	Pass
		5780		5779.999	9.405	Pass
		5820		5820	9.404	Pass

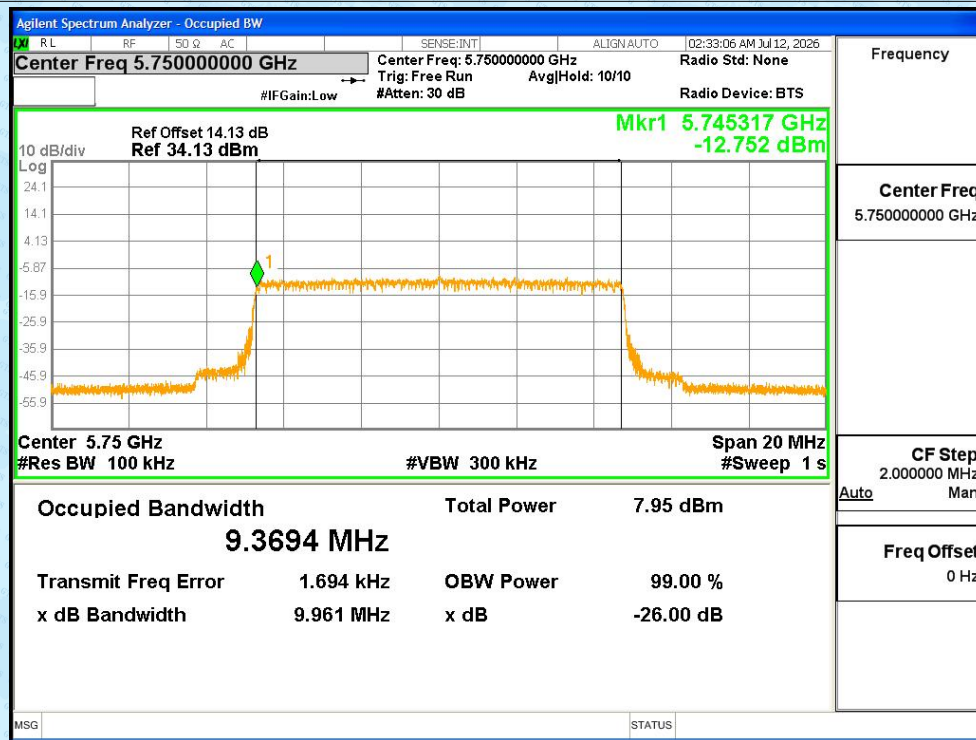
Condition	Mode	Frequency (MHz)	Antenna	Center Frequency (MHz)	OBW (MHz)	Verdict
NVNT	5.8G SRD_20M	5750	Ant1	5749.975	19.289	Pass
		5780		5779.981	19.308	Pass
		5820		5819.988	19.301	Pass
		5750	Ant2	5749.985	19.287	Pass
		5780		5779.986	19.295	Pass
		5820		5819.971	19.303	Pass



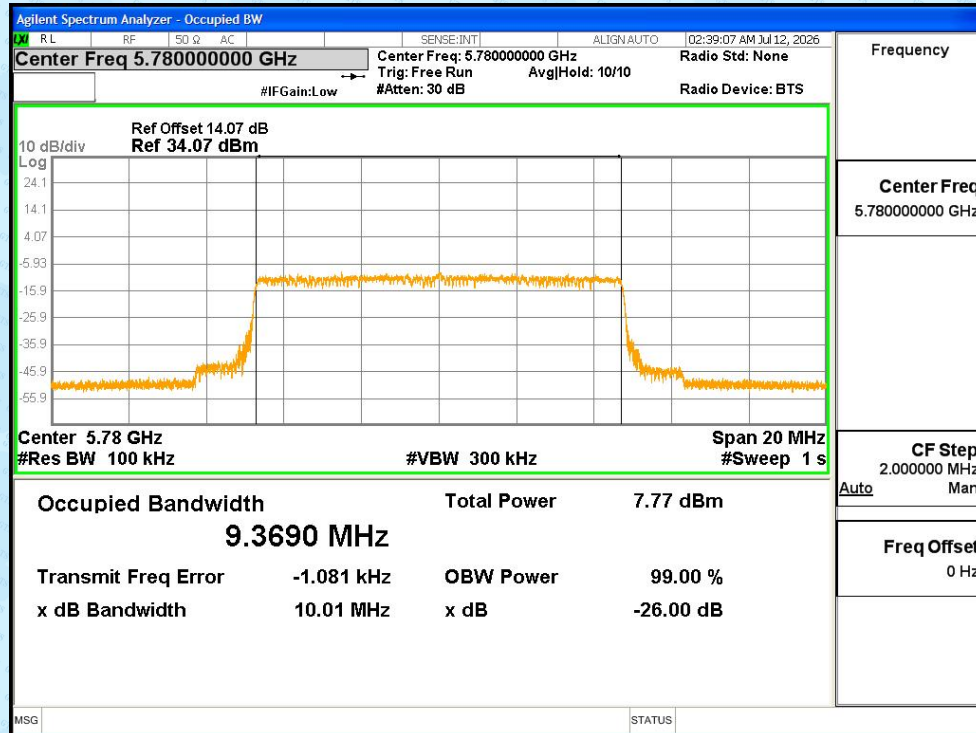
OBW NVNT 5.8G SRD_10M 5820MHz Ant1



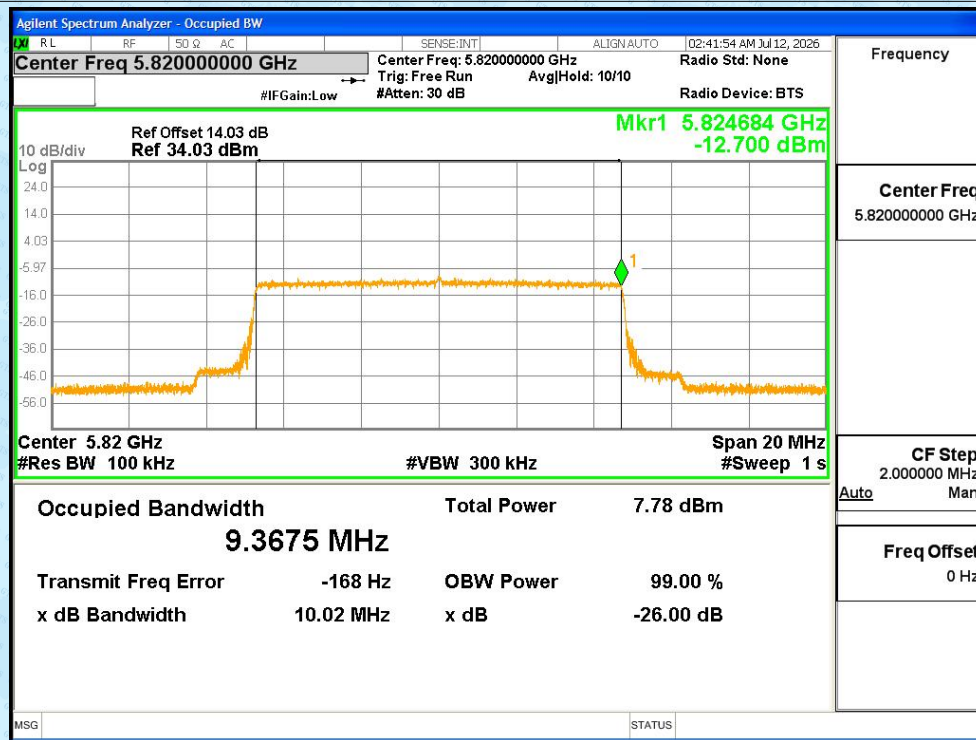
OBW NVNT 5.8G SRD_10M 5750MHz Ant2

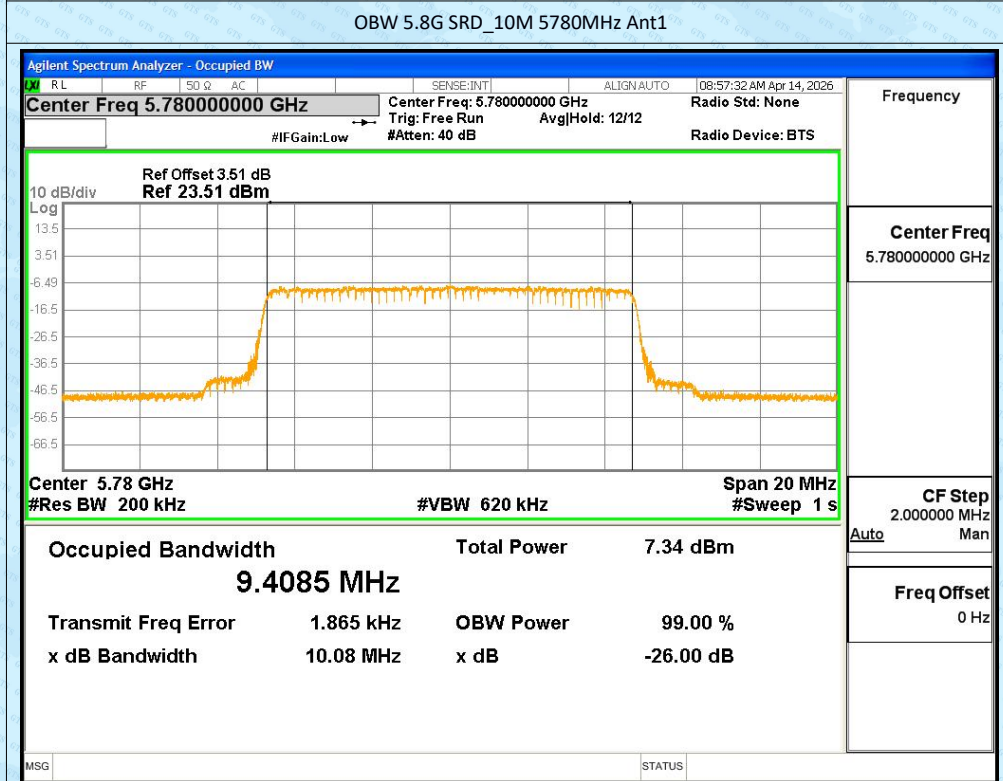
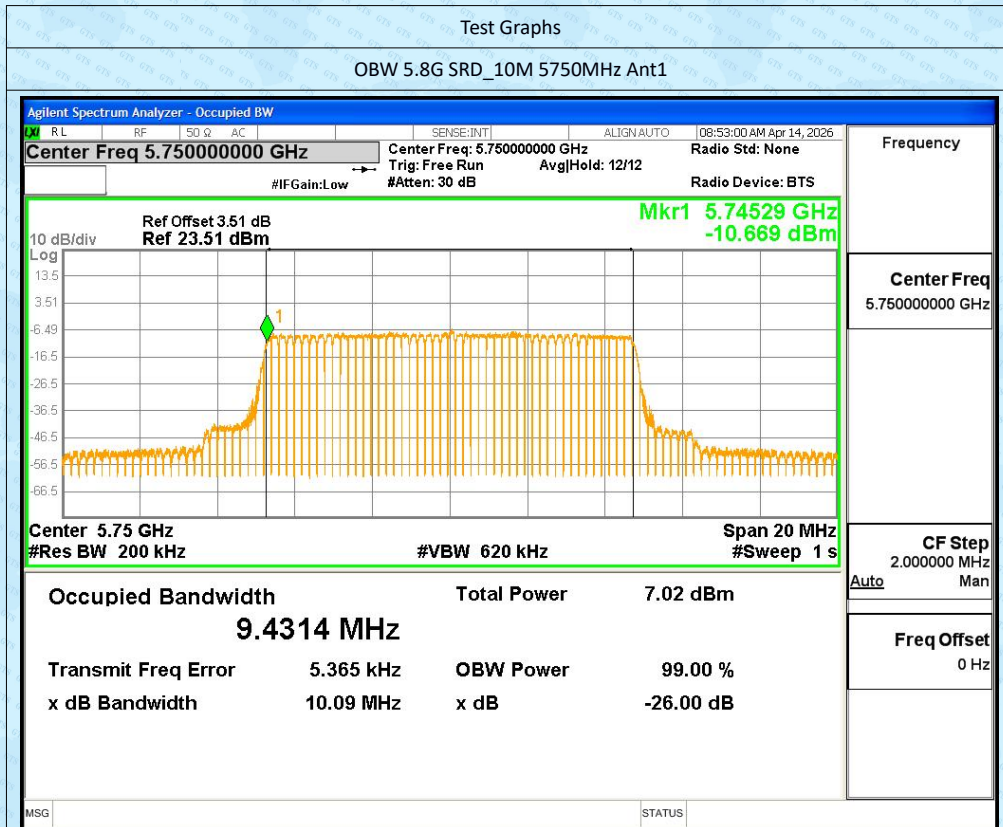


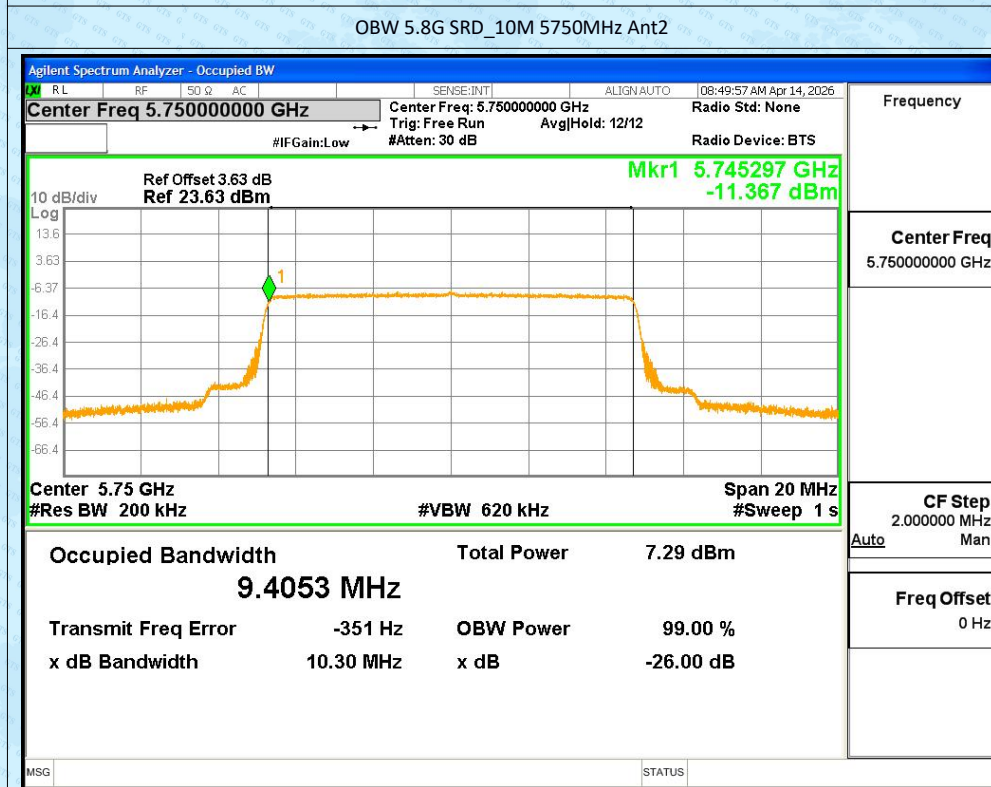
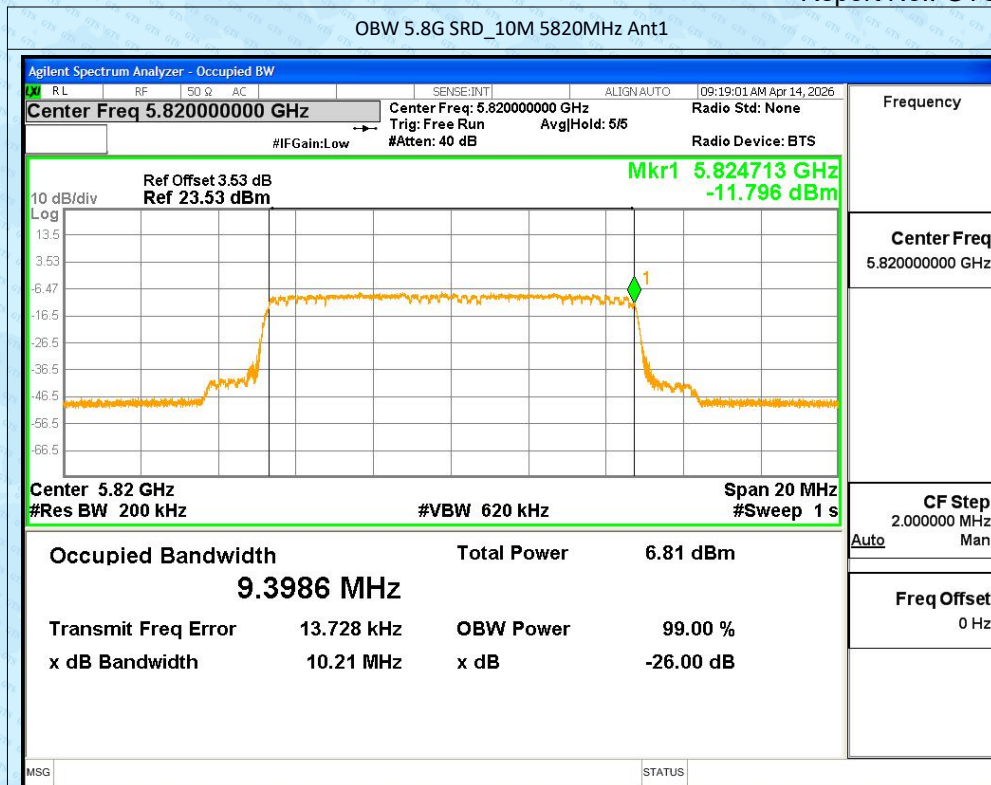
OBW NVNT 5.8G SRD_10M 5780MHz Ant2

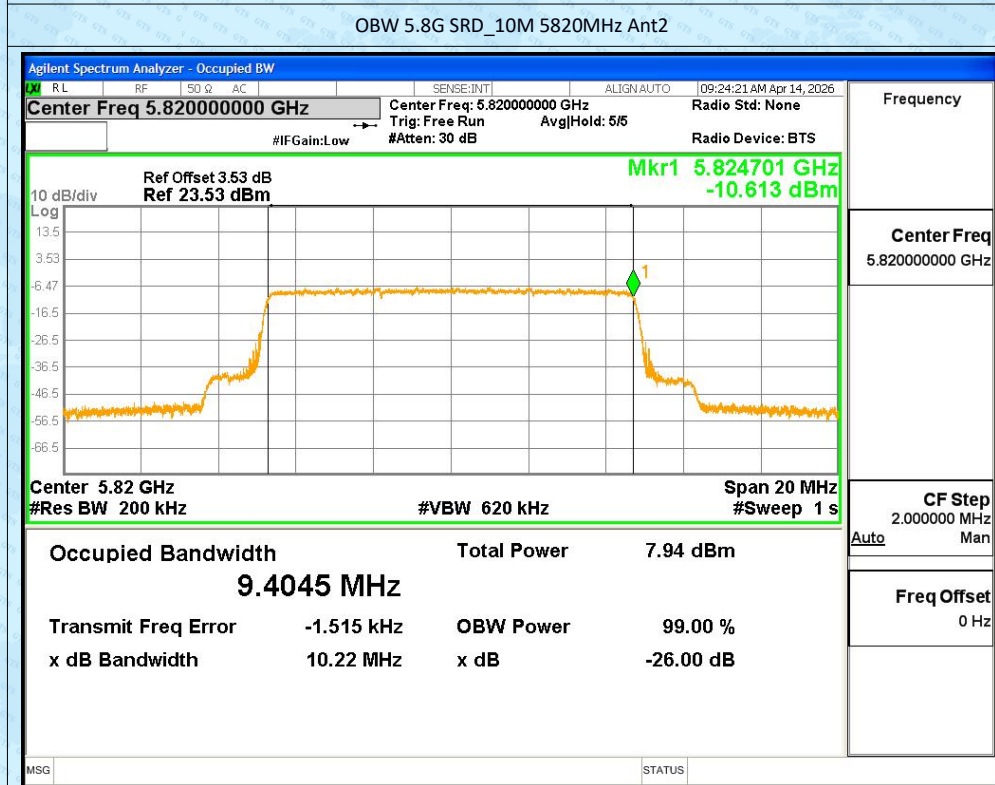
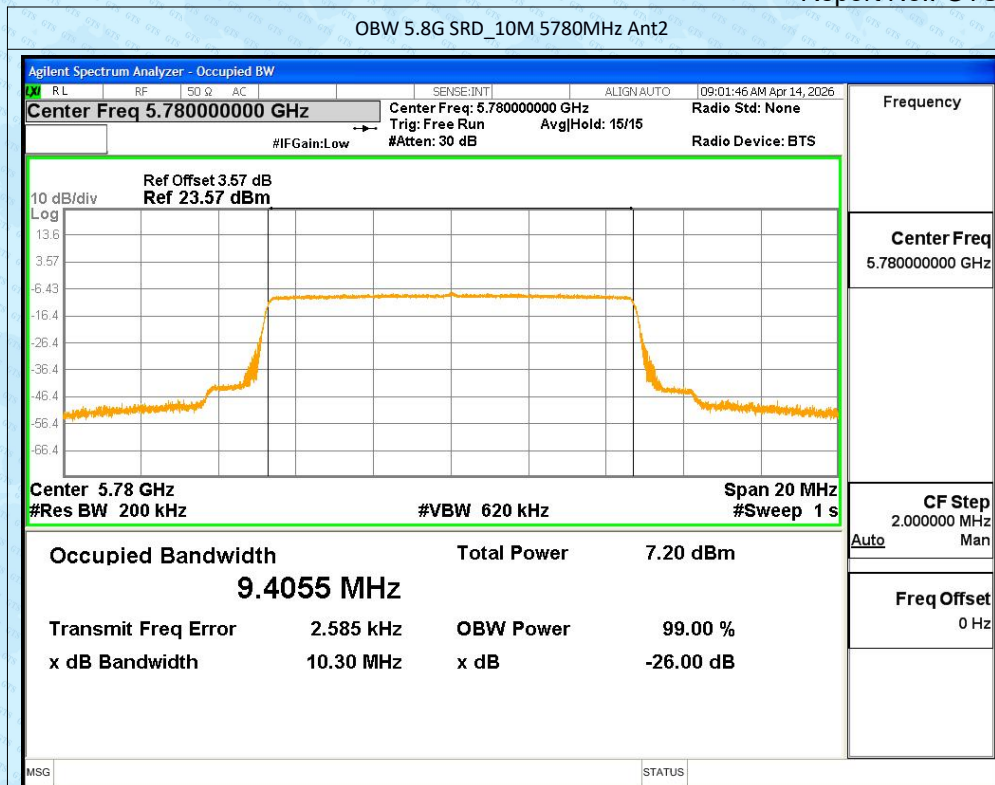


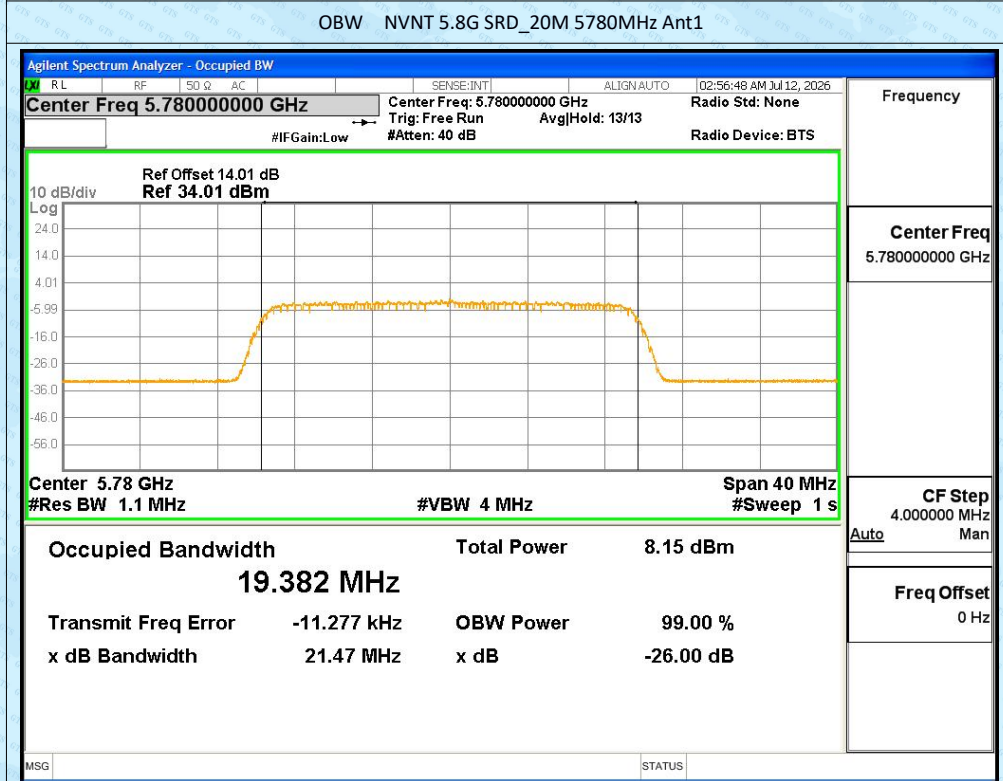
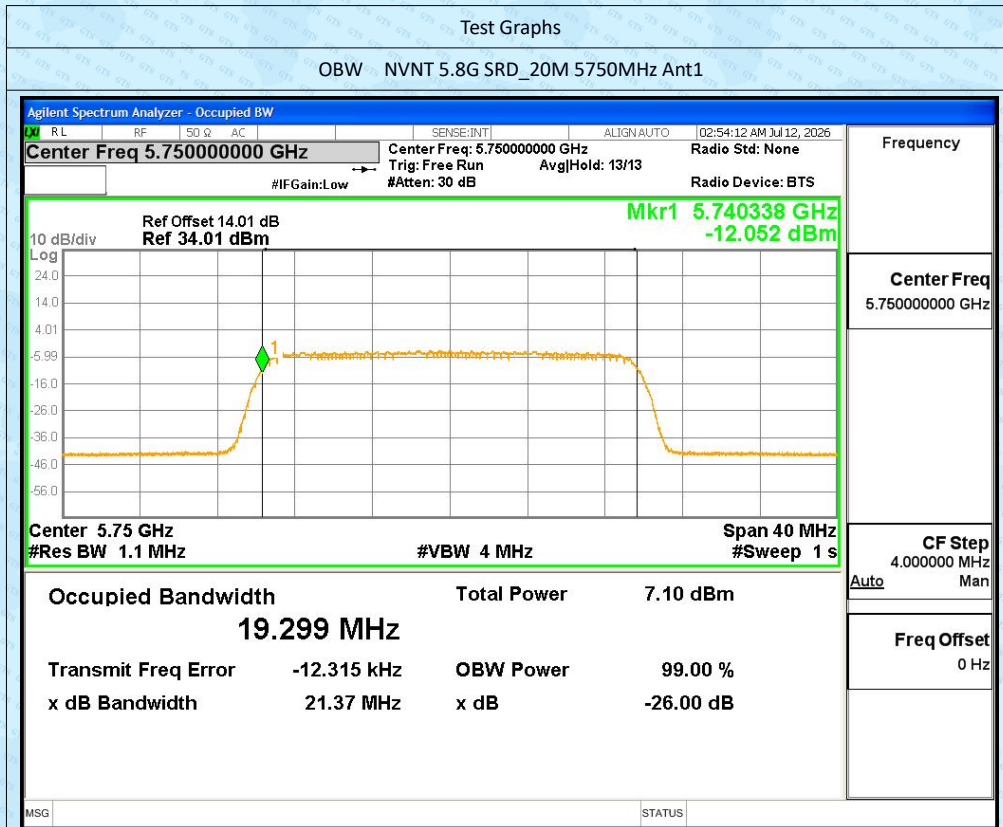
OBW NVNT 5.8G SRD_10M 5820MHz Ant2



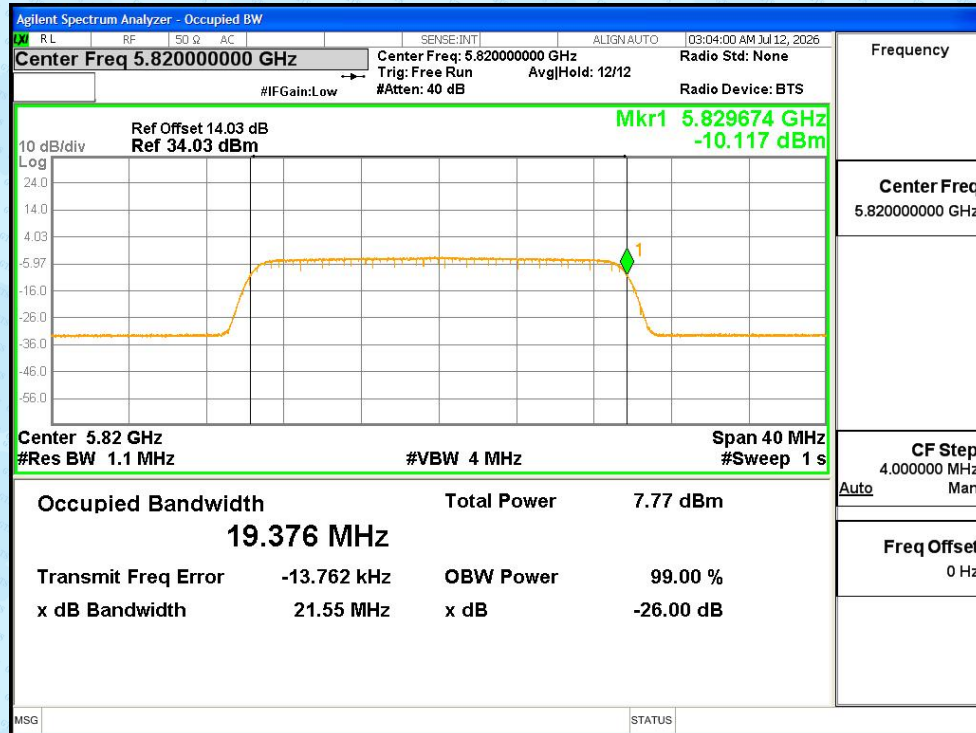




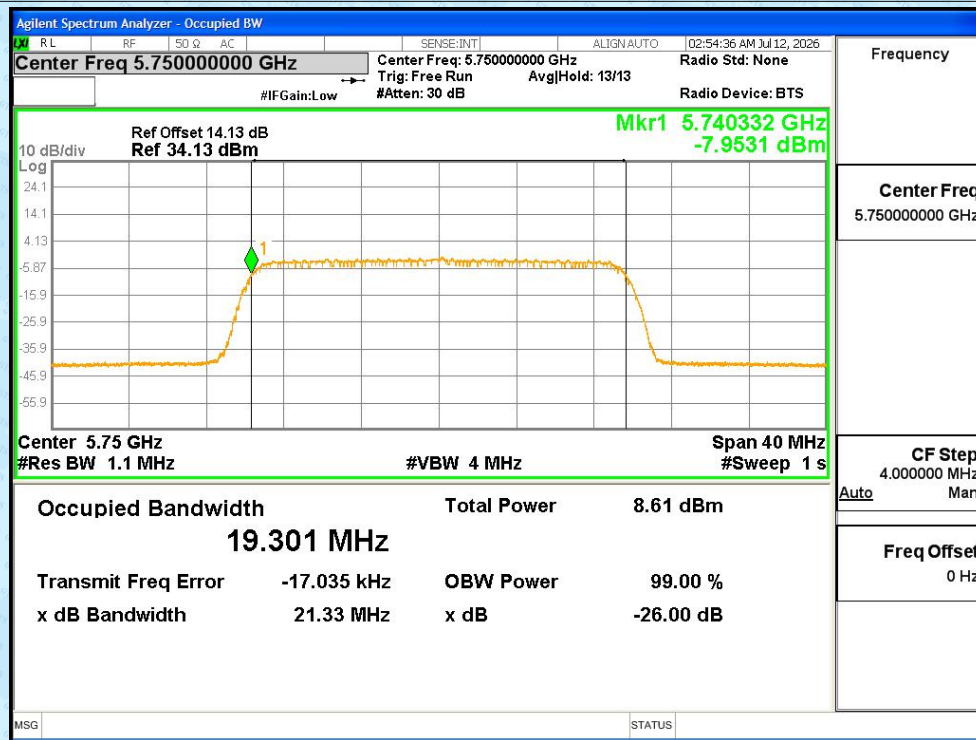




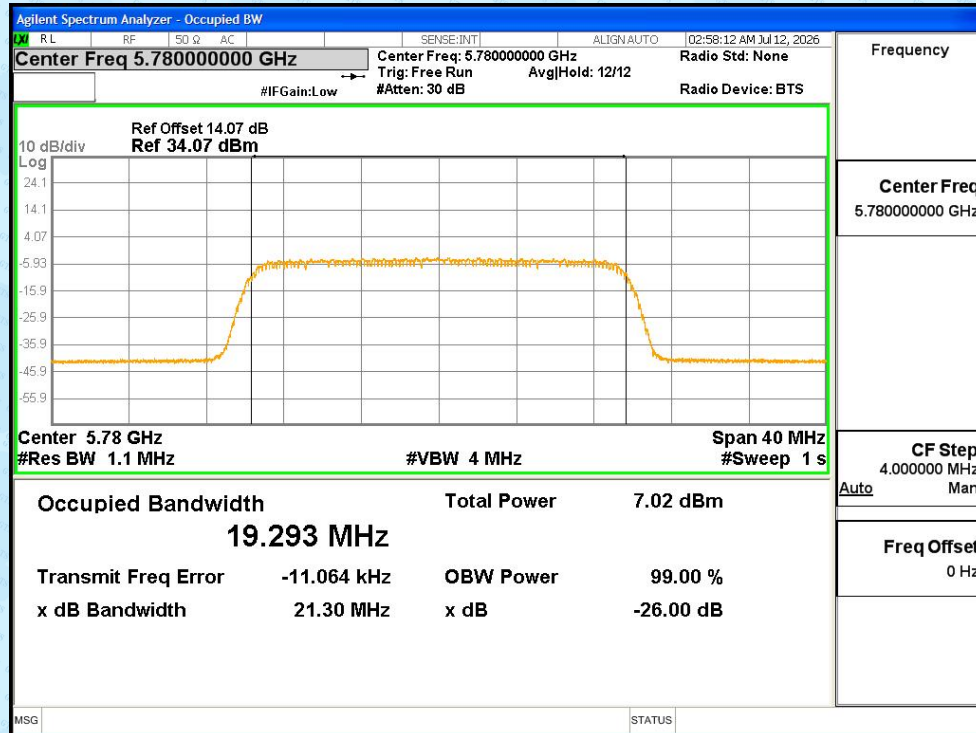
OBW NVNT 5.8G SRD_20M 5820MHz Ant1



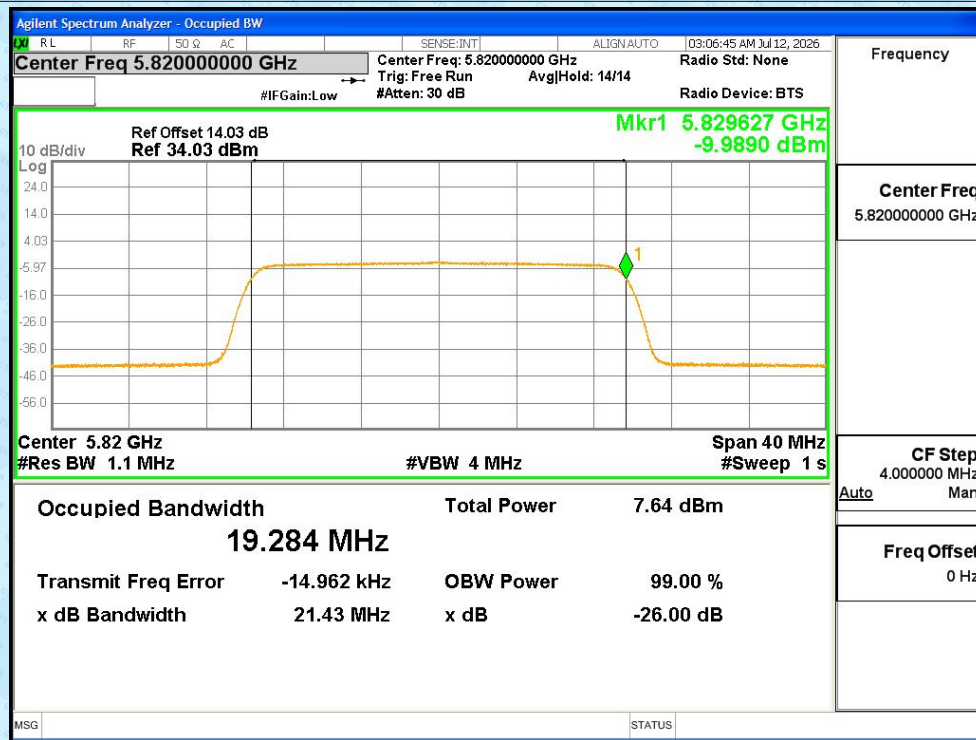
OBW NVNT 5.8G SRD_20M 5750MHz Ant2



OBW NVNT 5.8G SRD_20M 5780MHz Ant2



OBW NVNT 5.8G SRD_20M 5820MHz Ant2



RF Output Power

Condition	Mode	Frequency (MHz)	Antenna	Max Burst RMS Power (dBm)	Burst Number	Max EIRP (dBm)	Limit (dBm)	Verdict
NVNT	5.8G SRD_10M	5750	Ant1	10.53	11	13.26	13.98	Pass
		5780		10.71	11	13.44	13.98	Pass
		5820		10.58	11	13.31	13.98	Pass
		5750	Ant2	11.16	11	13.89	13.98	Pass
		5780		11.00	11	13.73	13.98	Pass
		5820		11.07	11	13.8	13.98	Pass
LVLT	5.8G SRD_10M	5750	Ant1	9.96	11	12.69	13.98	Pass
		5780		9.64	11	12.37	13.98	Pass
		5820		10.04	11	12.77	13.98	Pass
		5750	Ant2	8.91	11	11.64	13.98	Pass
		5780		9.04	11	11.77	13.98	Pass
		5820		9.58	11	12.31	13.98	Pass
LVHT	5.8G SRD_10M	5750	Ant1	9.97	11	12.7	13.98	Pass
		5780		9.61	11	12.34	13.98	Pass
		5820		9.51	11	12.24	13.98	Pass
		5750	Ant2	8.89	11	11.62	13.98	Pass
		5780		9.11	11	11.84	13.98	Pass
		5820		9.59	11	12.32	13.98	Pass
HVLT	5.8G SRD_10M	5750	Ant1	9.96	11	12.69	13.98	Pass
		5780		9.62	11	12.35	13.98	Pass
		5820		10.05	11	12.78	13.98	Pass
		5750	Ant2	8.89	11	11.62	13.98	Pass
		5780		9.08	11	11.81	13.98	Pass
		5820		9.59	11	12.32	13.98	Pass
HVHT	5.8G SRD_10M	5750	Ant1	9.89	11	12.62	13.98	Pass
		5780		9.61	11	12.34	13.98	Pass
		5820		10.06	11	12.79	13.98	Pass
		5750	Ant2	8.89	11	11.62	13.98	Pass
		5780		9.12	11	11.85	13.98	Pass
		5820		10.53	11	12.31	13.98	Pass

Condition	Mode	Frequency (MHz)	Antenna	Max Burst RMS Power (dBm)	Burst Number	Max EIRP (dBm)	Limit (dBm)	Verdict
NVNT	5.8G SRD_20M	5750	Ant1	10.71	11	13.44	13.98	Pass
		5780		11.21	11	13.94	13.98	Pass
		5820		11.05	11	13.78	13.98	Pass
		5750	Ant2	10.97	11	13.7	13.98	Pass
		5780		10.98	11	13.71	13.98	Pass
		5820		11.06	11	13.79	13.98	Pass
LVLT	5.8G SRD_20M	5750	Ant1	9.58	11	12.31	13.98	Pass
		5780		9.24	11	11.97	13.98	Pass
		5820		9.08	11	11.81	13.98	Pass
		5750	Ant2	8.55	11	11.28	13.98	Pass
		5780		8.73	11	11.46	13.98	Pass
		5820		9.18	12	11.91	13.98	Pass
LVHT	5.8G SRD_20M	5750	Ant1	9.60	11	12.33	13.98	Pass
		5780		9.25	11	11.98	13.98	Pass
		5820		9.06	11	11.79	13.98	Pass
		5750	Ant2	8.55	11	11.28	13.98	Pass
		5780		8.76	11	11.49	13.98	Pass
		5820		9.18	11	11.91	13.98	Pass
HVLТ	5.8G SRD_20M	5750	Ant1	9.58	11	12.31	13.98	Pass
		5780		9.26	11	11.99	13.98	Pass
		5820		9.09	11	11.82	13.98	Pass
		5750	Ant2	8.55	11	11.28	13.98	Pass
		5780		8.74	11	11.47	13.98	Pass
		5820		9.19	11	11.92	13.98	Pass
HVHT	5.8G SRD_20M	5750	Ant1	9.59	11	12.32	13.98	Pass
		5780		9.25	11	11.98	13.98	Pass
		5820		9.11	11	11.84	13.98	Pass
		5750	Ant2	8.55	11	11.28	13.98	Pass
		5780		8.69	11	11.42	13.98	Pass
		5820		9.17	11	11.9	13.98	Pass

Spurious Emission

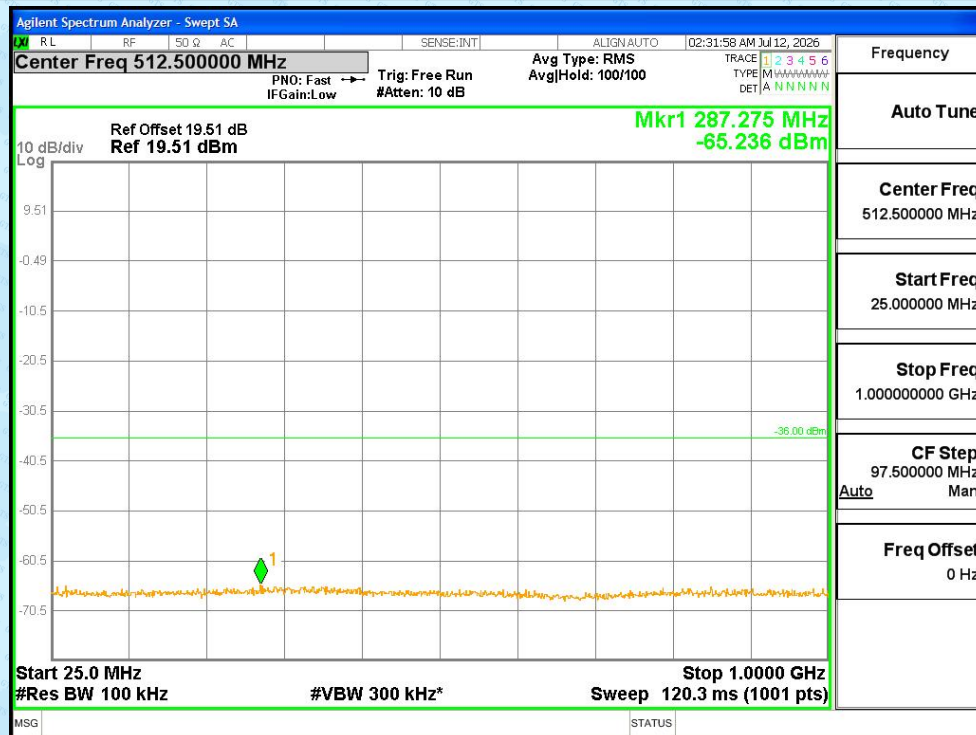
Conductance Measurement:

Condition	Mode	Frequency (MHz)	Antenna	Range (MHz)	Emission Frequency (MHz)	Max Value (dBm)	Limit (dBm)	Verdict
NVNT	5.8G SRD_10M	5750	Ant1	25-1000	287.275	-65.23	-36	Pass
				1000-40000	26550	-33.6	-30	Pass
				47-74	65.522	-59.21	-54	Pass
				87.5-108	107.18	-59.22	-54	Pass
				174-230	176.184	-60.54	-54	Pass
				470-862	809.08	-63.79	-54	Pass
		5780		25-1000	285.325	-59.82	-36	Pass
				1000-40000	26550	-34.83	-30	Pass
				47-74	73.352	-59.49	-54	Pass
				87.5-108	93.753	-59.12	-54	Pass
				174-230	192.256	-60.56	-54	Pass
				470-862	785.952	-64.15	-54	Pass
		5820		25-1000	319.45	-65.35	-36	Pass
				1000-40000	26550	-34.55	-30	Pass
				47-74	51.914	-60	-54	Pass
				87.5-108	105.52	-60.01	-54	Pass
				174-230	174.112	-59.78	-54	Pass
				470-862	608.376	-64.13	-54	Pass
		5750	Ant2	25-1000	393.55	-64.77	-36	Pass
				1000-40000	26550	-33.93	-30	Pass
				47-74	62.957	-60.09	-54	Pass
				87.5-108	87.807	-59.71	-54	Pass
				174-230	208.272	-60.09	-54	Pass
				470-862	528.016	-63.48	-54	Pass
		5780		25-1000	381.85	-65.22	-36	Pass
				1000-40000	26550	-34.29	-30	Pass
				47-74	57.53	-59.15	-54	Pass
				87.5-108	101.625	-59.98	-54	Pass
				174-230	194.832	-59.35	-54	Pass
				470-862	850.632	-63.7	-54	Pass
		5820		25-1000	362.35	-64.95	-36	Pass
				1000-40000	26550	-34.46	-30	Pass
				47-74	73.919	-59.99	-54	Pass
				87.5-108	99.902	-60.43	-54	Pass
				174-230	178.928	-59.81	-54	Pass
				470-862	481.76	-63.62	-54	Pass

Condition	Mode	Frequency (MHz)	Antenna	Range (MHz)	Emission Frequency (MHz)	Max Value (dBm)	Limit (dBm)	Verdict
NVNT	5.8G SRD_20M	5750	Ant1	25-1000	214.15	-65.08	-36	Pass
				1000-40000	26550	-34.12	-30	Pass
				47-74	66.926	-59.96	-54	Pass
				87.5-108	95.659	-59.91	-54	Pass
				174-230	207.824	-60.26	-54	Pass
				470-862	843.184	-63.95	-54	Pass
		5780		25-1000	221.95	-65.35	-36	Pass
				1000-40000	26550	-34.64	-30	Pass
				47-74	70.922	-58.95	-54	Pass
				87.5-108	107.364	-59.73	-54	Pass
				174-230	215.384	-59.99	-54	Pass
				470-862	597.4	-63.95	-54	Pass
		5820		25-1000	309.7	-65.38	-36	Pass
				1000-40000	26550	-35.04	-30	Pass
				47-74	73.217	-59.16	-54	Pass
				87.5-108	102.158	-59.88	-54	Pass
				174-230	219.304	-60.43	-54	Pass
				470-862	842.008	-63.99	-54	Pass
		5750	Ant2	25-1000	770.875	-65.08	-36	Pass
				1000-40000	26550	-33.66	-30	Pass
				47-74	57.827	-59.51	-54	Pass
				87.5-108	88.525	-59.03	-54	Pass
				174-230	216	-60.19	-54	Pass
				470-862	854.944	-63.7	-54	Pass
		5780		25-1000	442.3	-65.22	-36	Pass
				1000-40000	26550	-34.89	-30	Pass
				47-74	57.908	-59.99	-54	Pass
				87.5-108	99.902	-60.03	-54	Pass
				174-230	215.104	-60.02	-54	Pass
				470-862	735.384	-63.85	-54	Pass
		5820		25-1000	288.25	-65.25	-36	Pass
				1000-40000	26550	-34.6	-30	Pass
				47-74	56.828	-59.96	-54	Pass
				87.5-108	89.386	-59.68	-54	Pass
				174-230	177.472	-59.5	-54	Pass
				470-862	845.536	-63.9	-54	Pass

Test Graphs

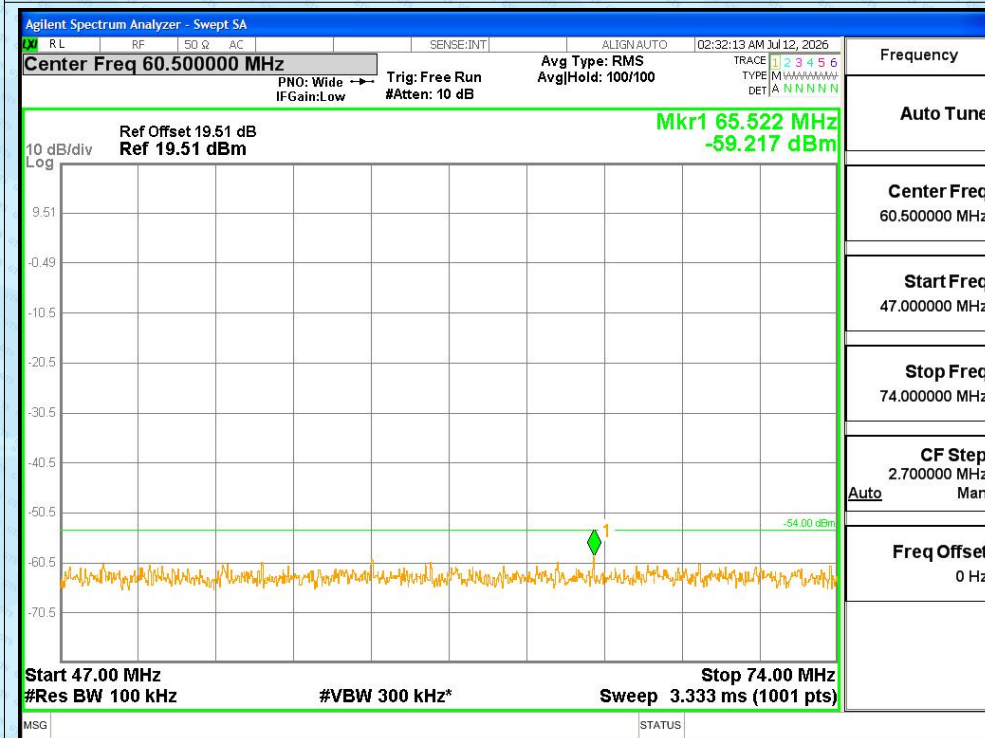
Tx. Spurious NVNT 5.8G SRD_10M 5750MHz Ant1 @ 25MHz-1000MHz



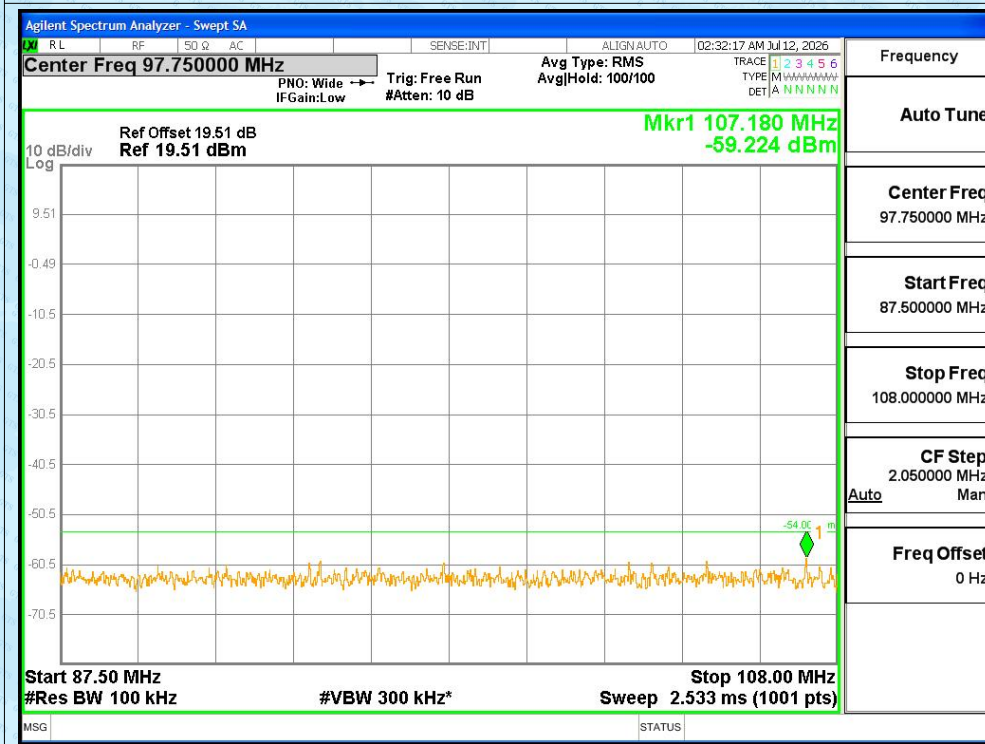
Tx. Spurious NVNT 5.8G SRD_10M 5750MHz Ant1 @ 1000MHz-4000MHz

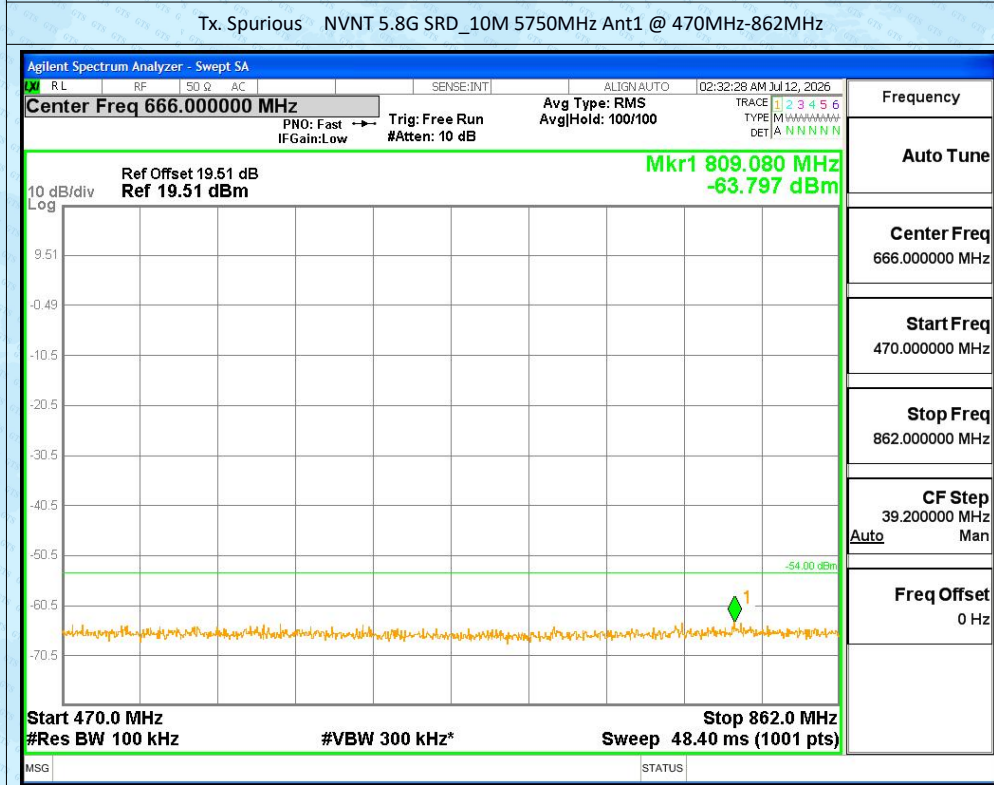
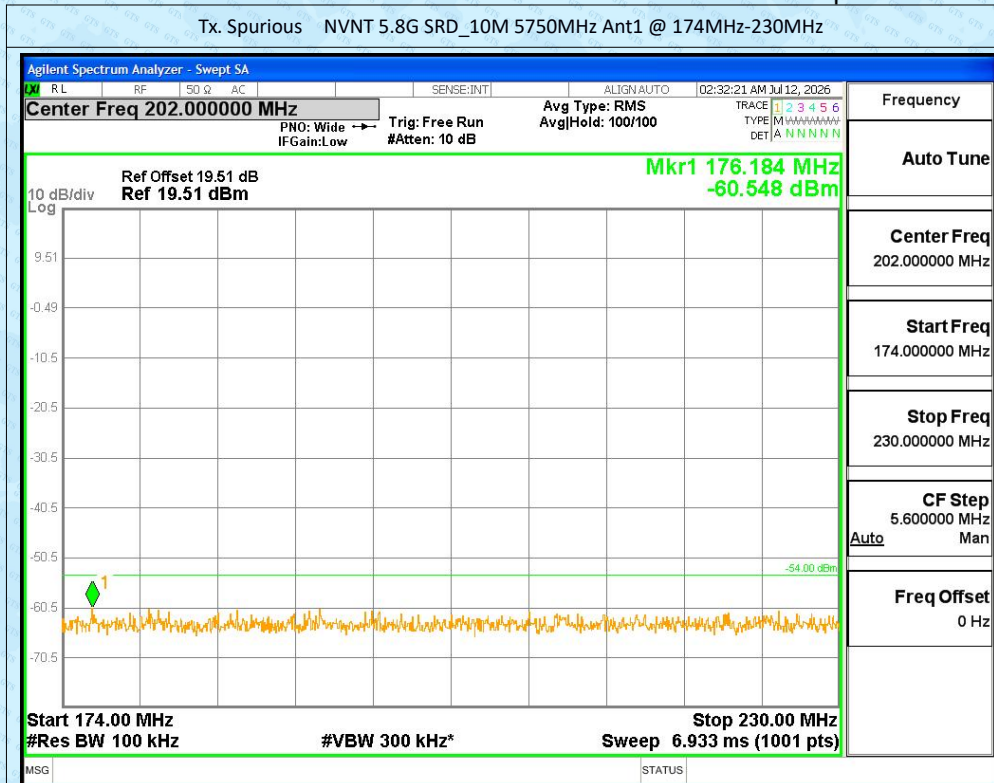


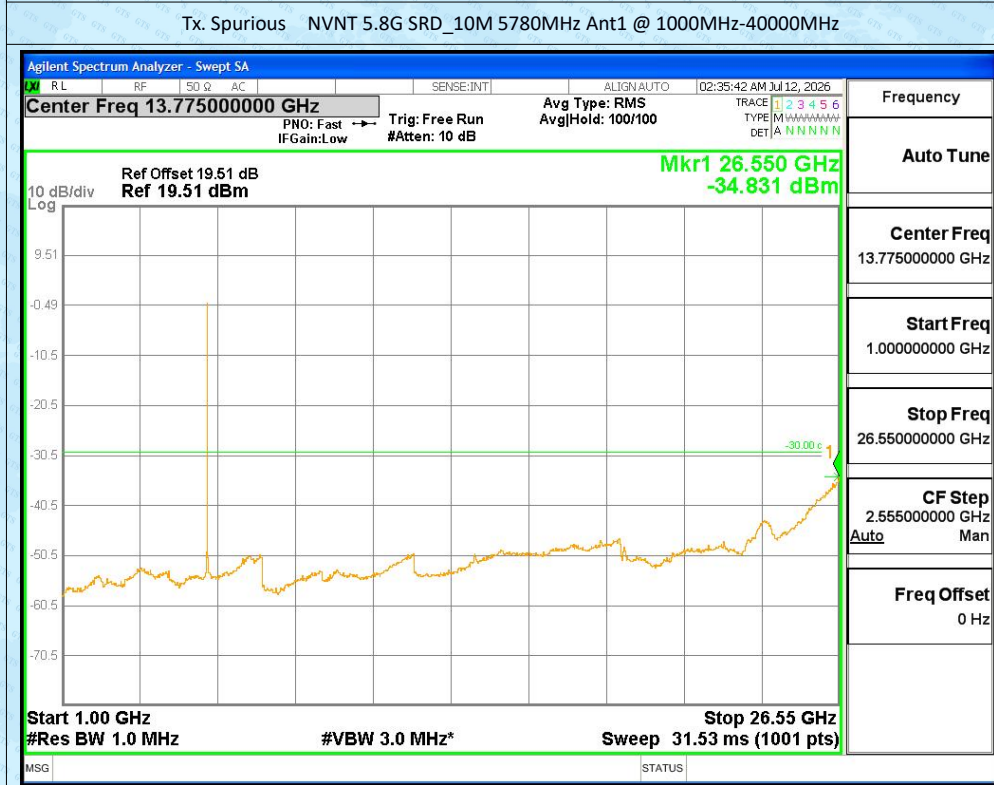
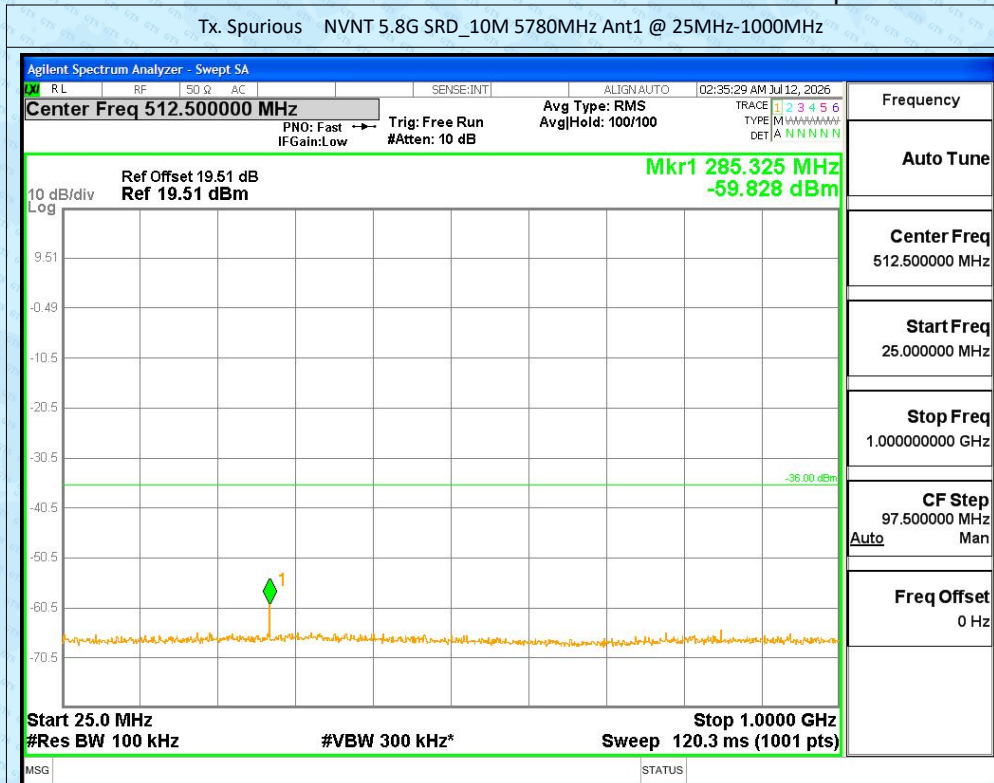
Tx. Spurious NVNT 5.8G SRD_10M 5750MHz Ant1 @ 47MHz-74MHz



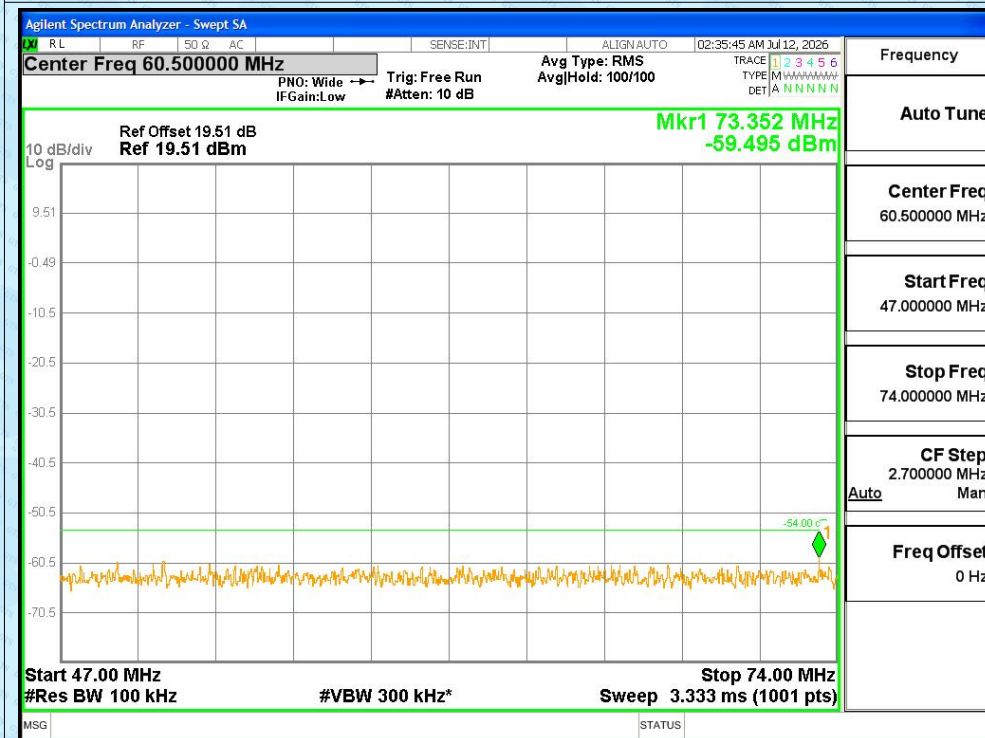
Tx. Spurious NVNT 5.8G SRD_10M 5750MHz Ant1 @ 87.5MHz-108MHz



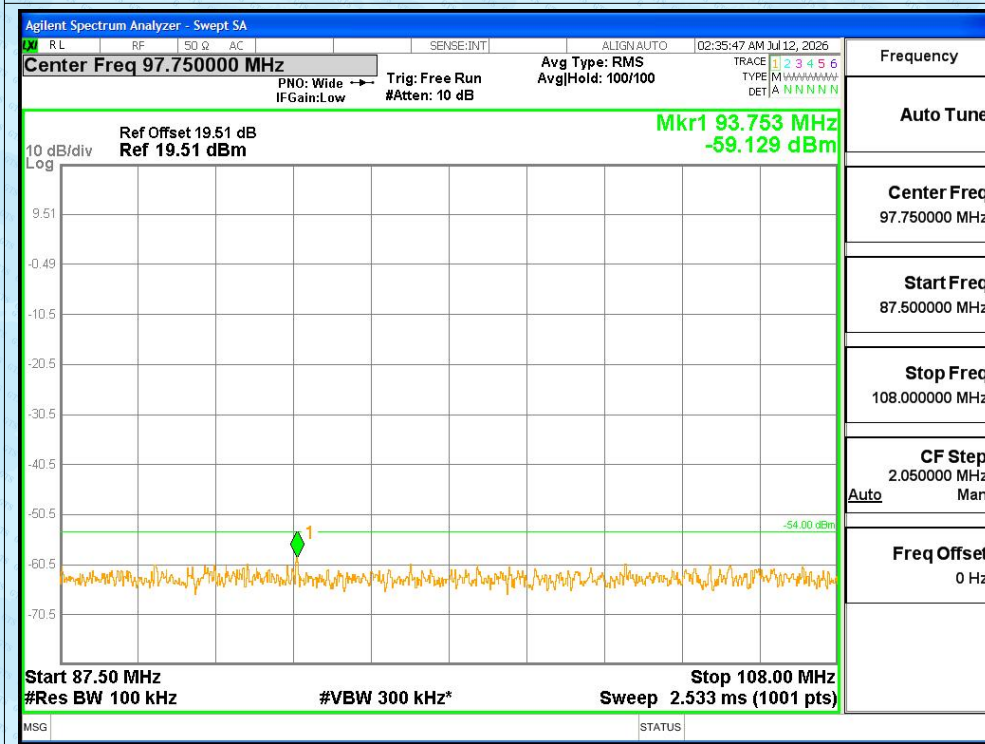


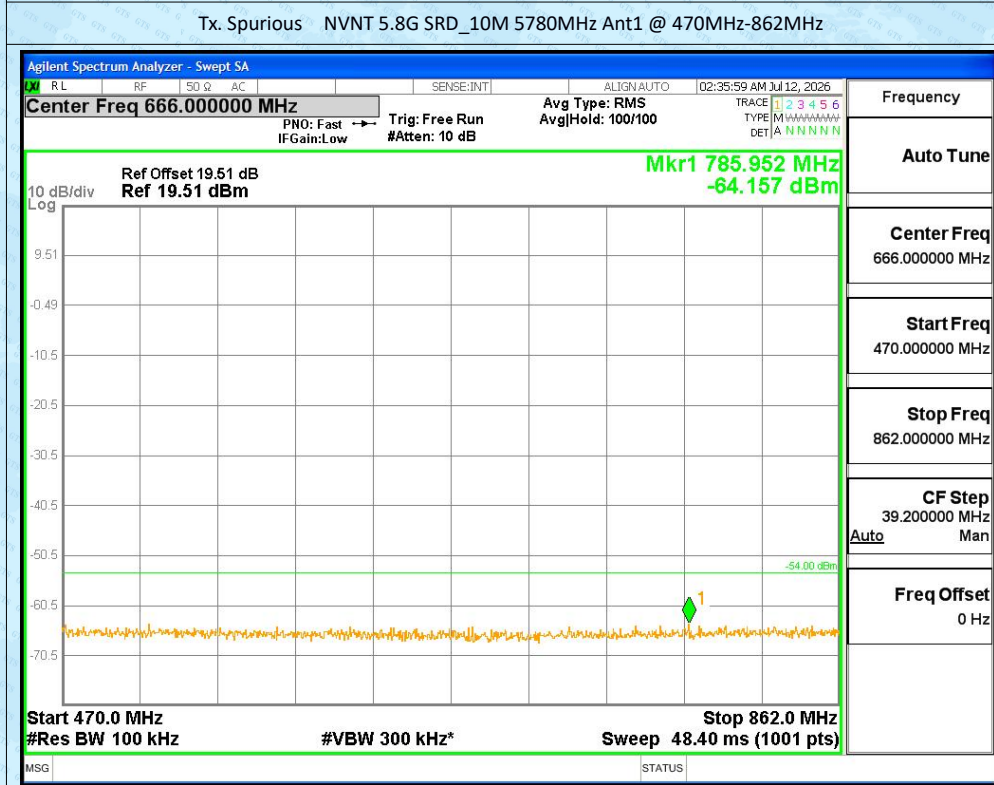
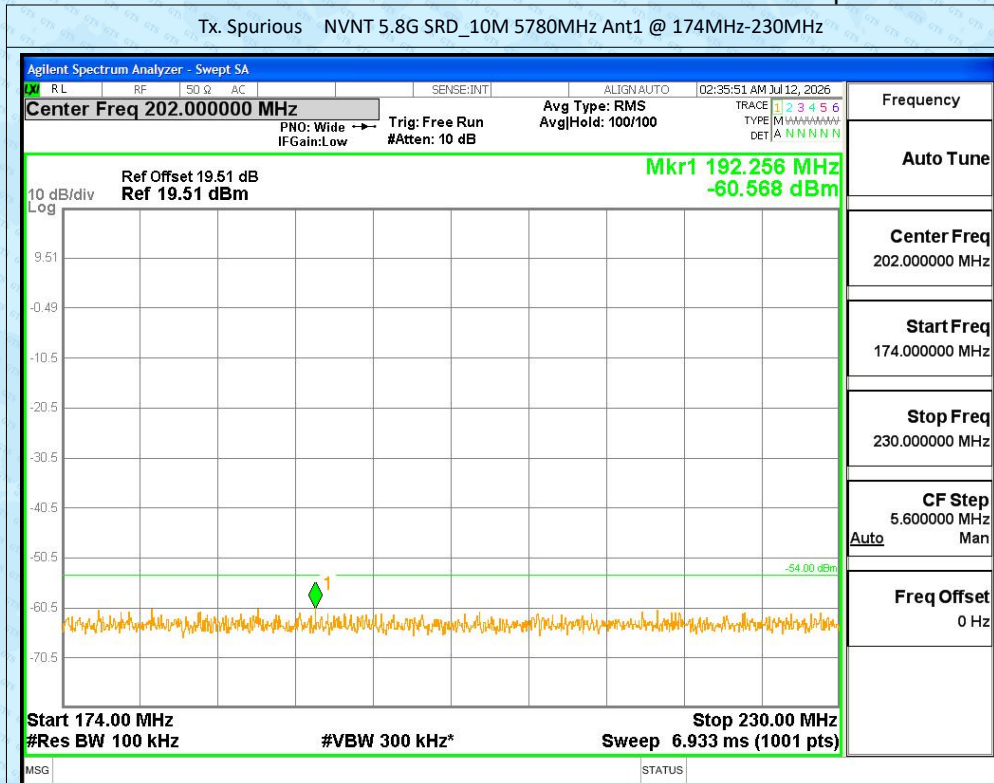


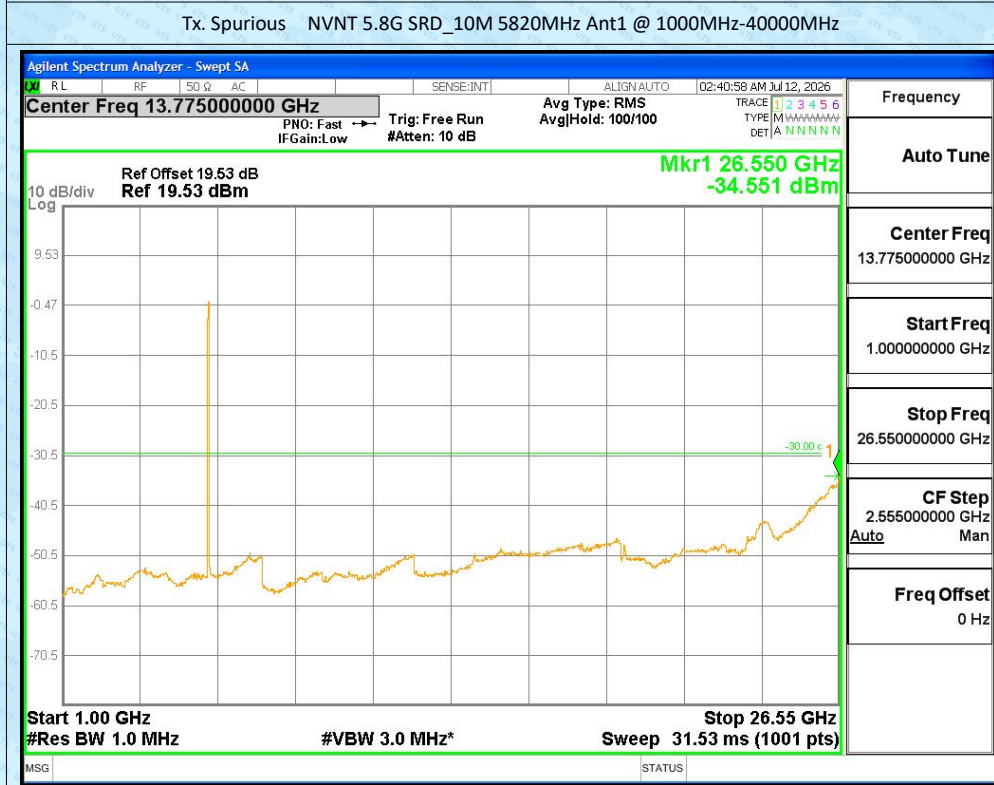
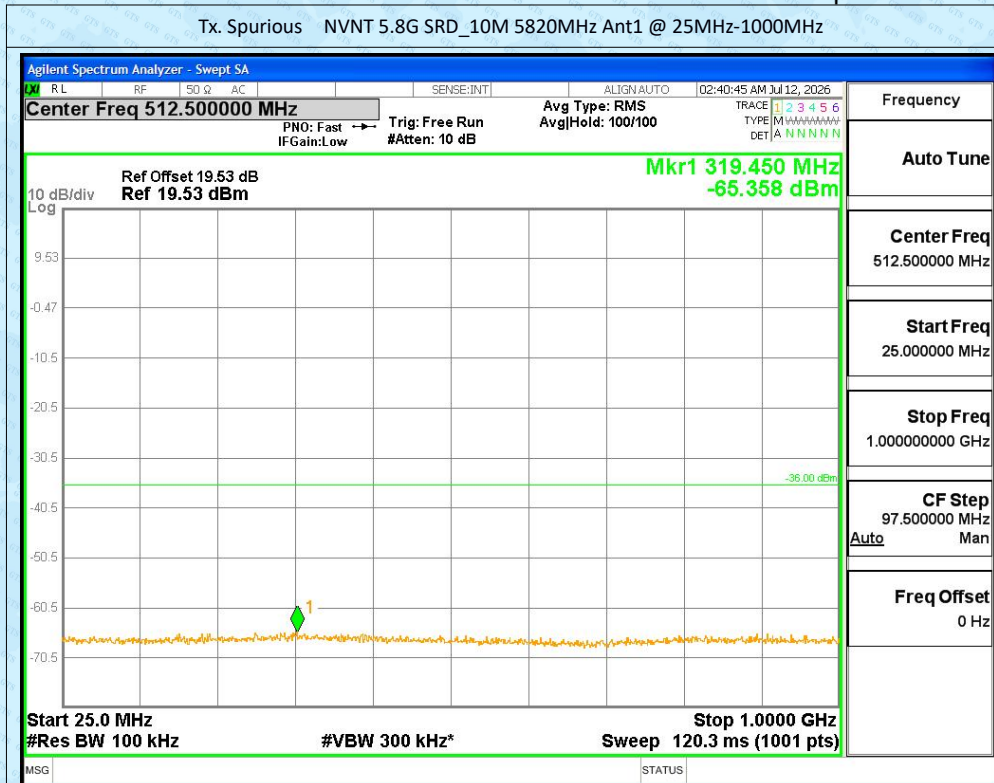
Tx. Spurious NVNT 5.8G SRD_10M 5780MHz Ant1 @ 47MHz-74MHz



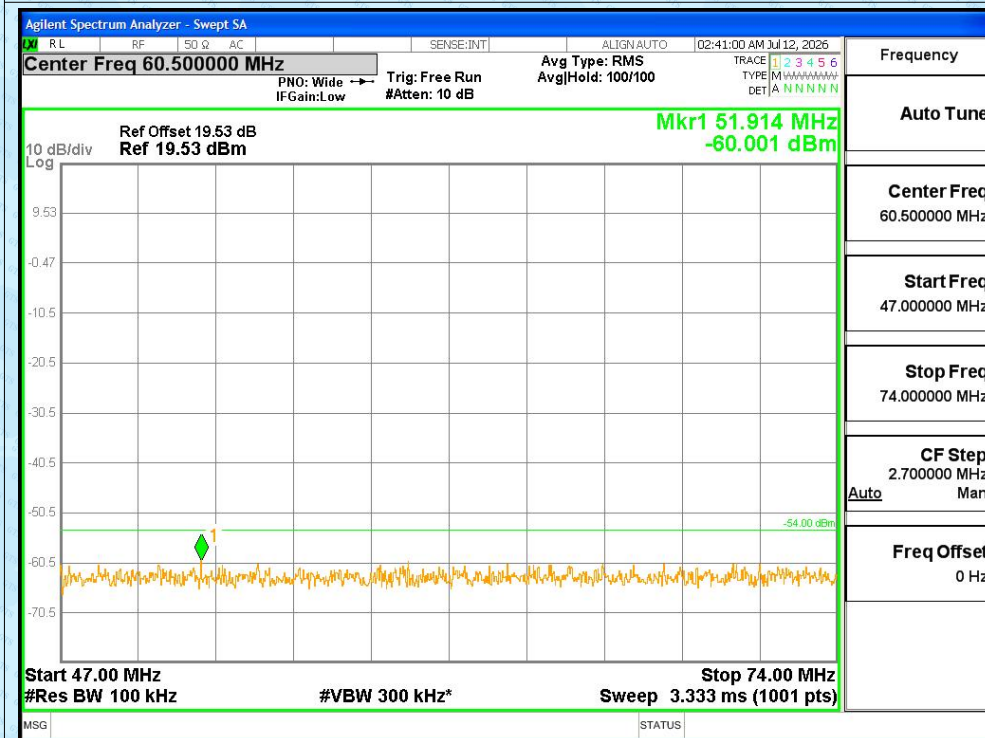
Tx. Spurious NVNT 5.8G SRD_10M 5780MHz Ant1 @ 87.5MHz-108MHz



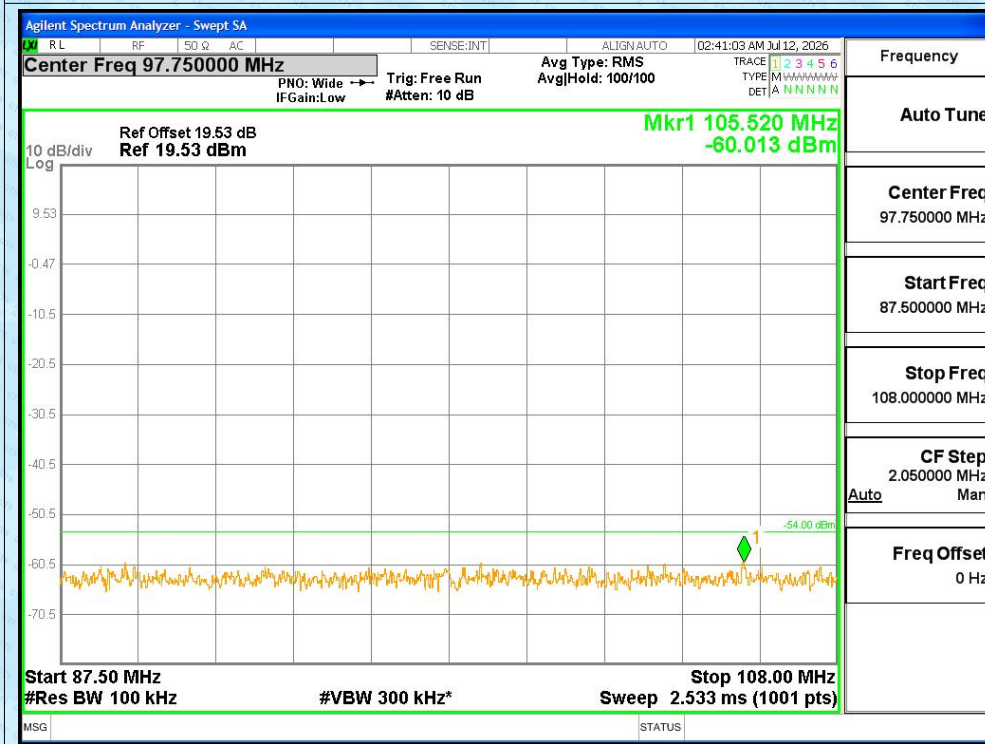


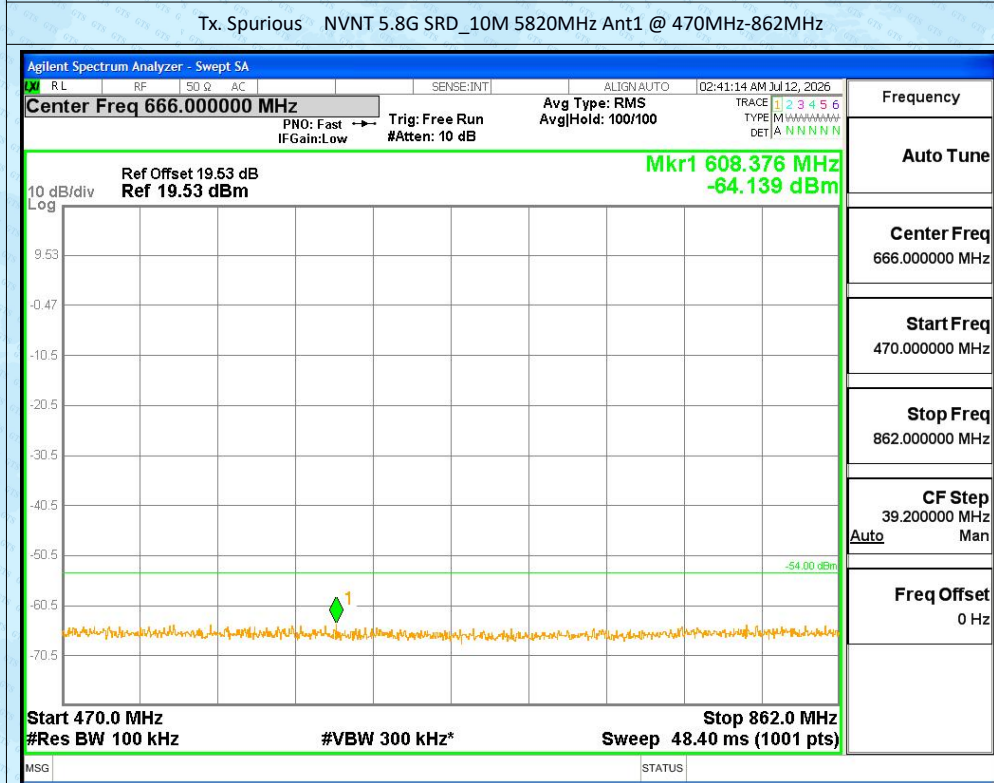
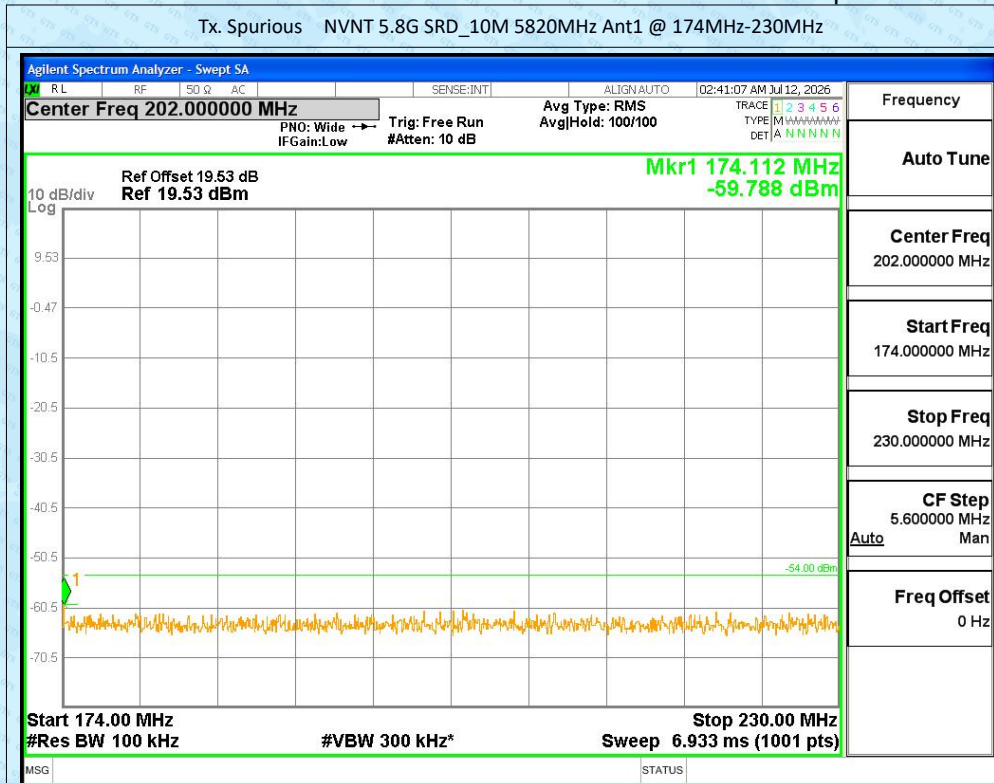


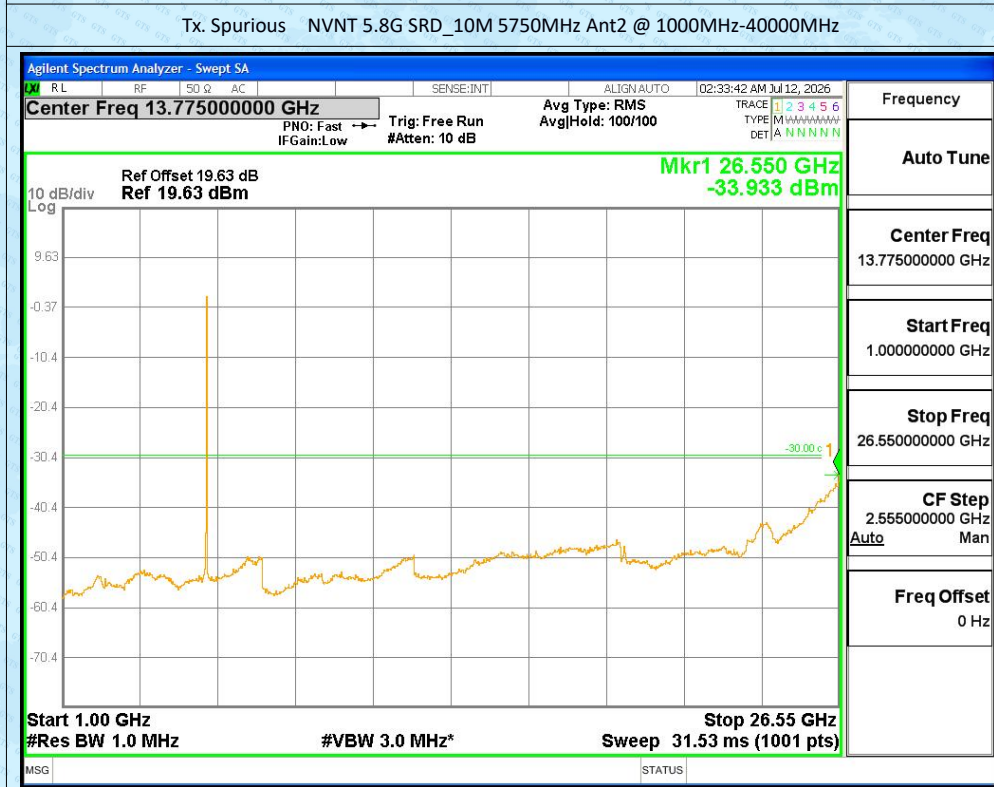
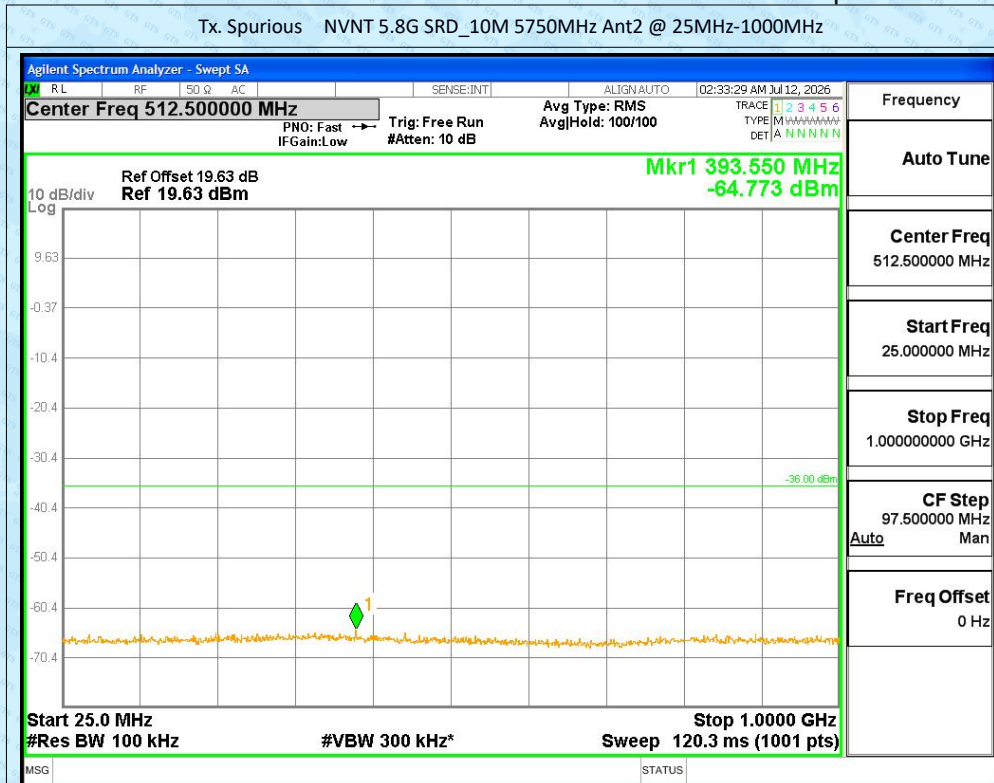
Tx. Spurious NVNT 5.8G SRD_10M 5820MHz Ant1 @ 47MHz-74MHz



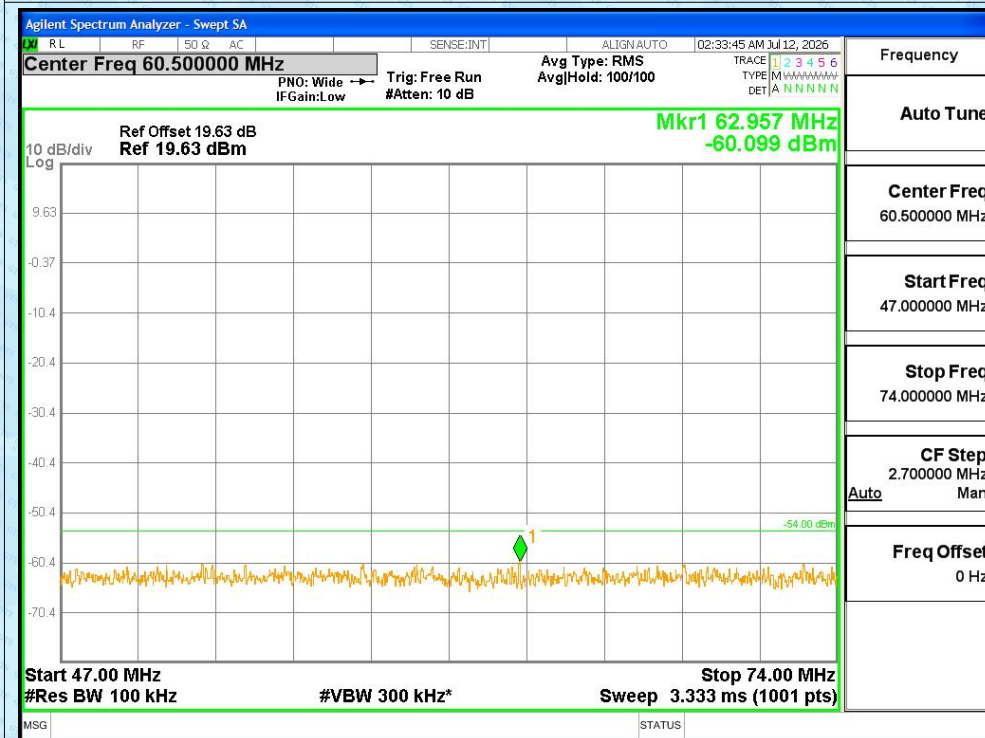
Tx. Spurious NVNT 5.8G SRD_10M 5820MHz Ant1 @ 87.5MHz-108MHz



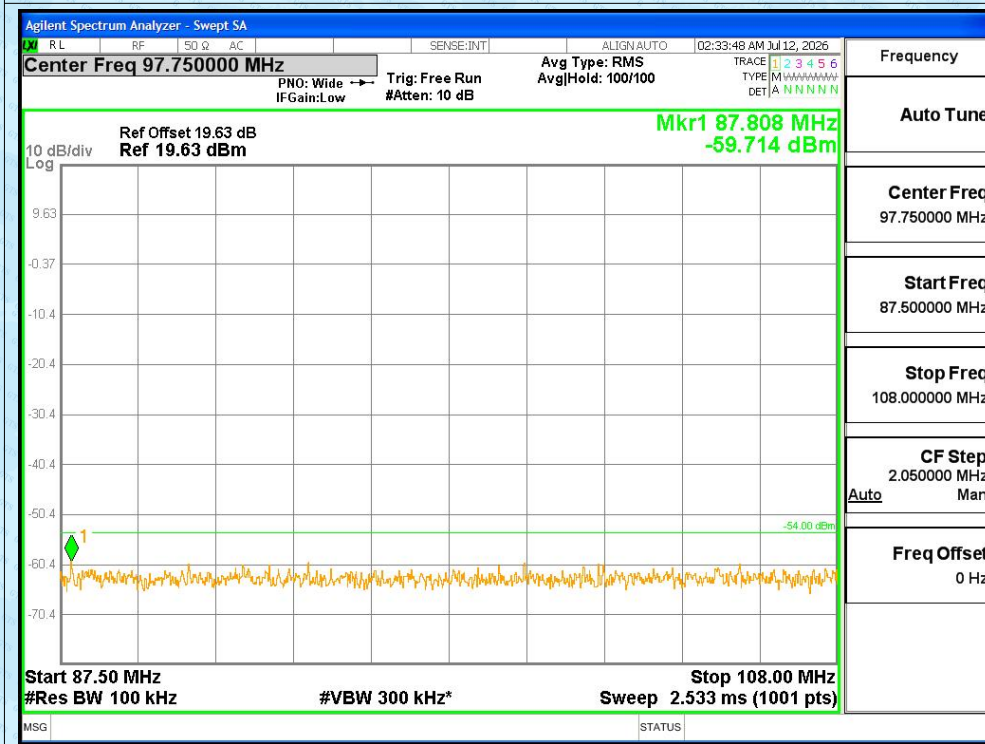


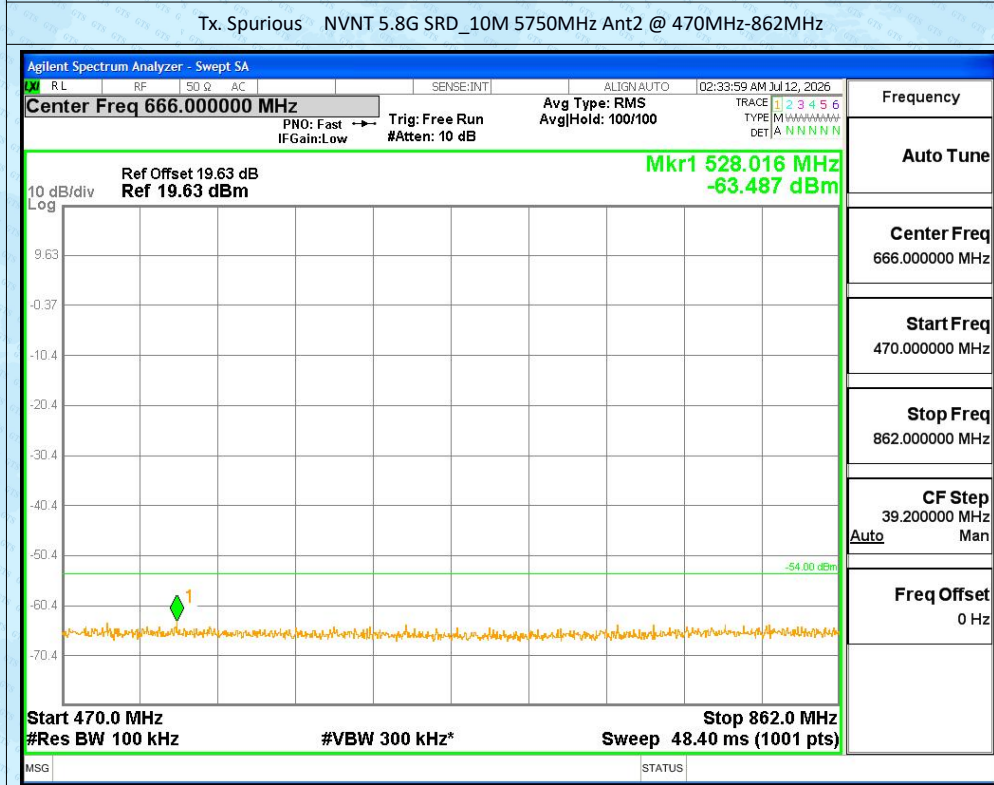
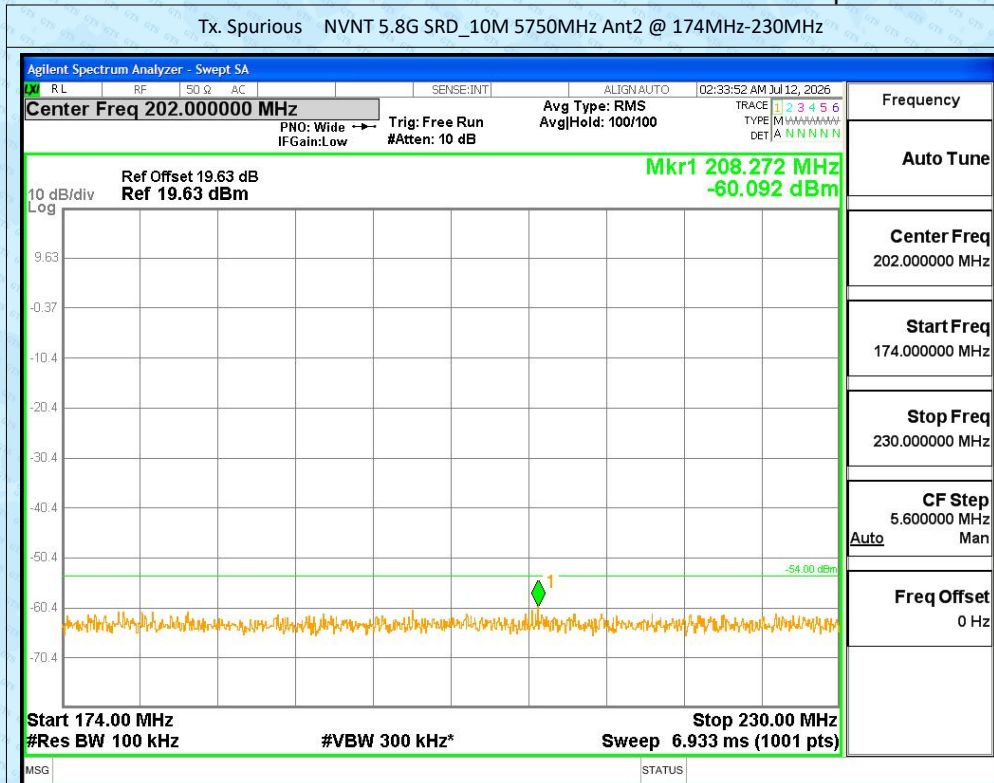


Tx. Spurious NVNT 5.8G SRD_10M 5750MHz Ant2 @ 47MHz-74MHz

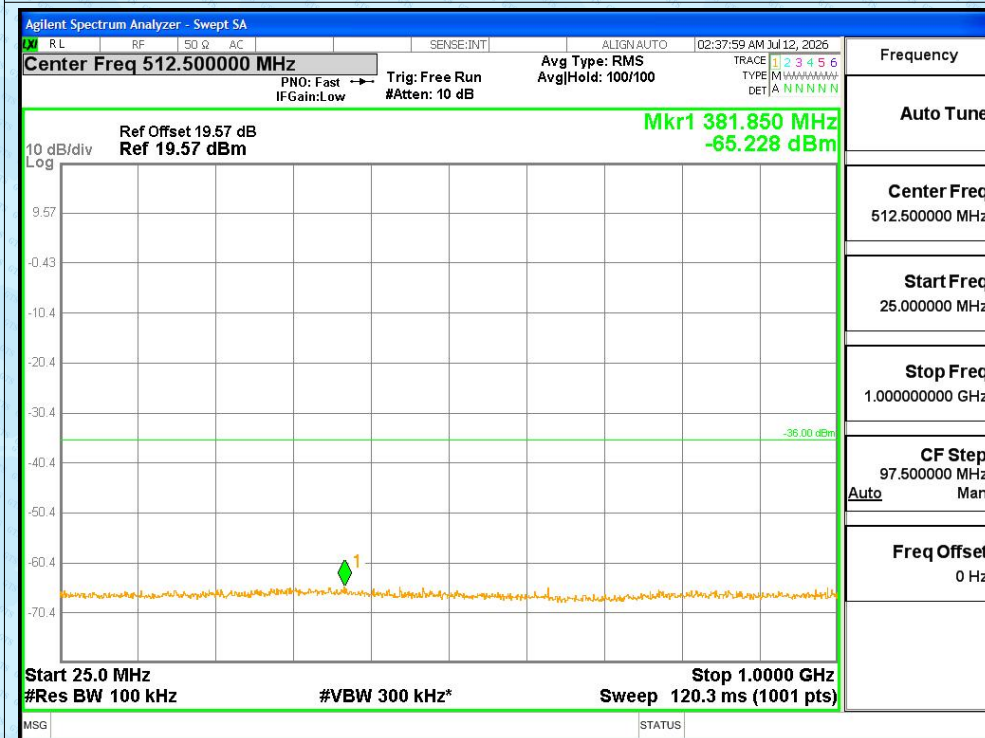


Tx. Spurious NVNT 5.8G SRD_10M 5750MHz Ant2 @ 87.5MHz-108MHz





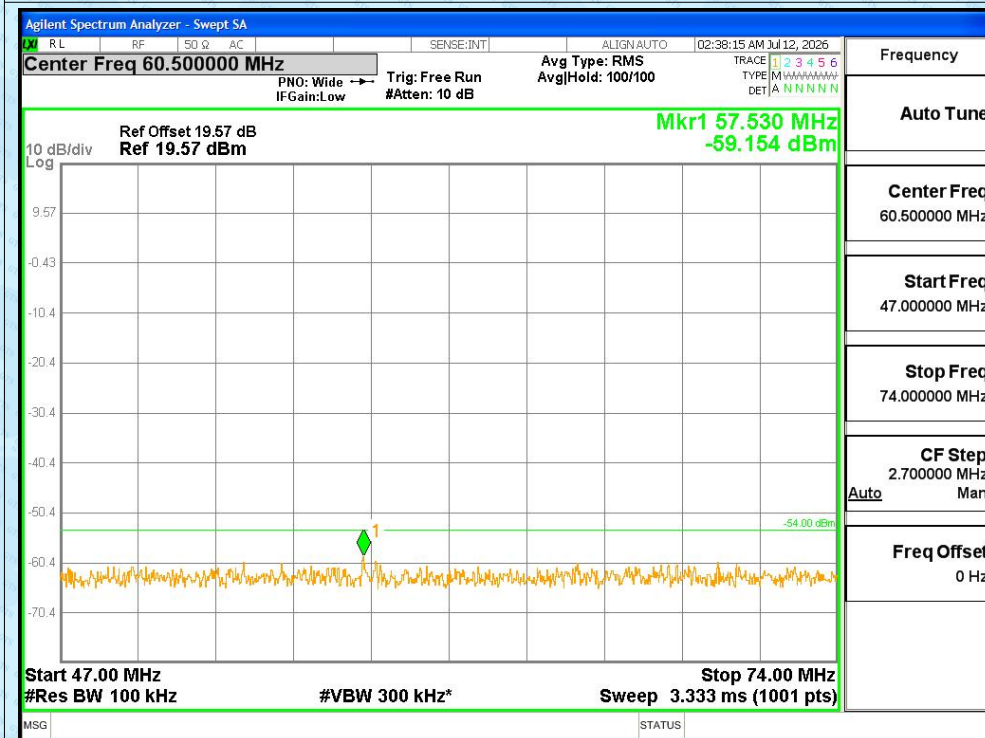
Tx. Spurious NVNT 5.8G SRD_10M 5780MHz Ant2 @ 25MHz-1000MHz



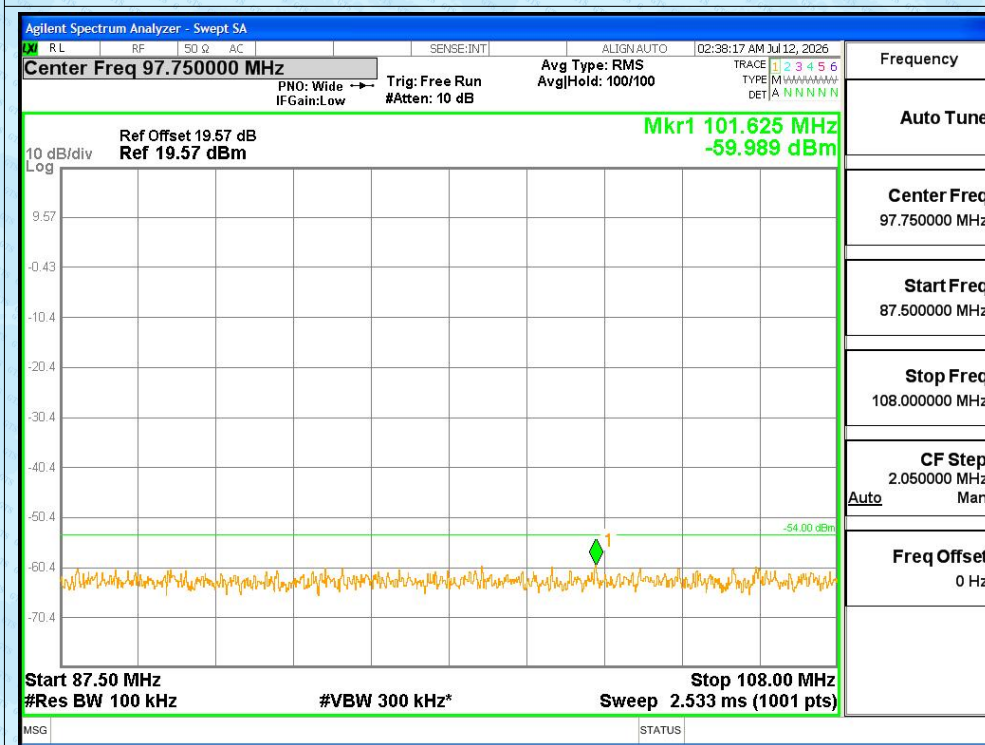
Tx. Spurious NVNT 5.8G SRD_10M 5780MHz Ant2 @ 1000MHz-40000MHz

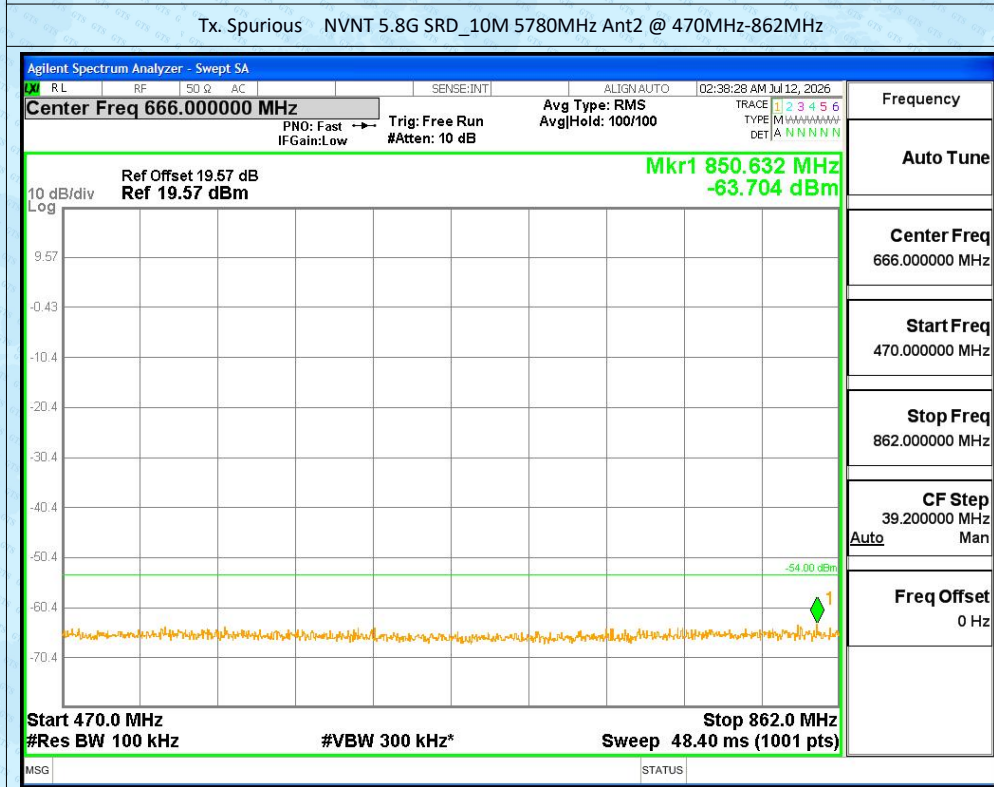
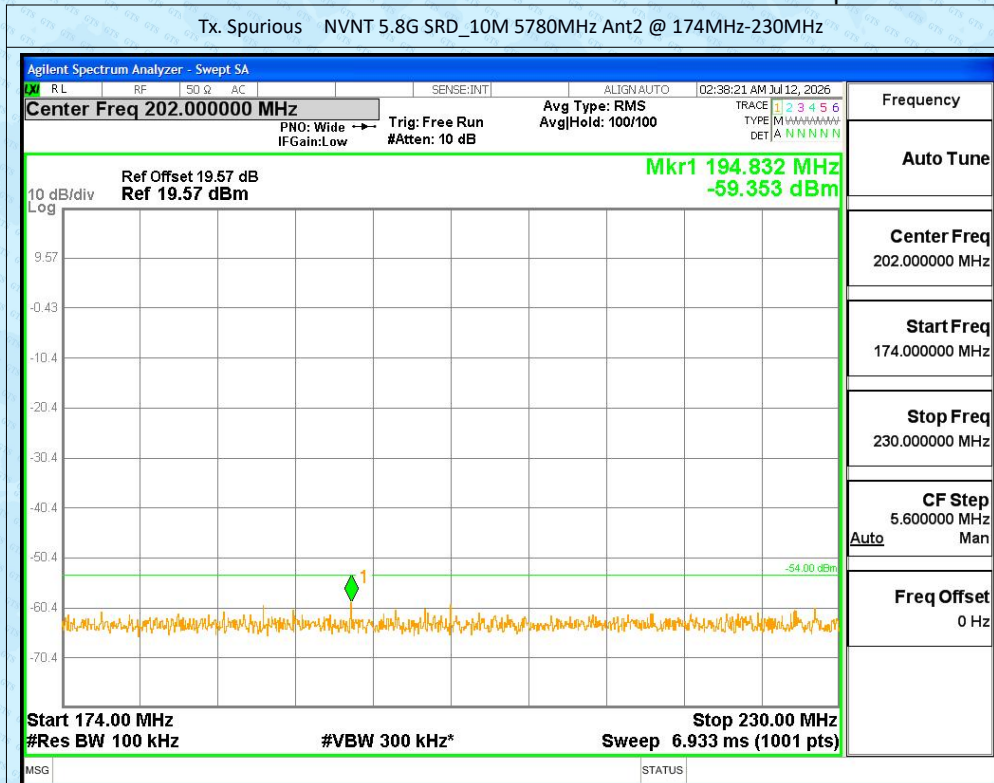


Tx. Spurious NVNT 5.8G SRD_10M 5780MHz Ant2 @ 47MHz-74MHz

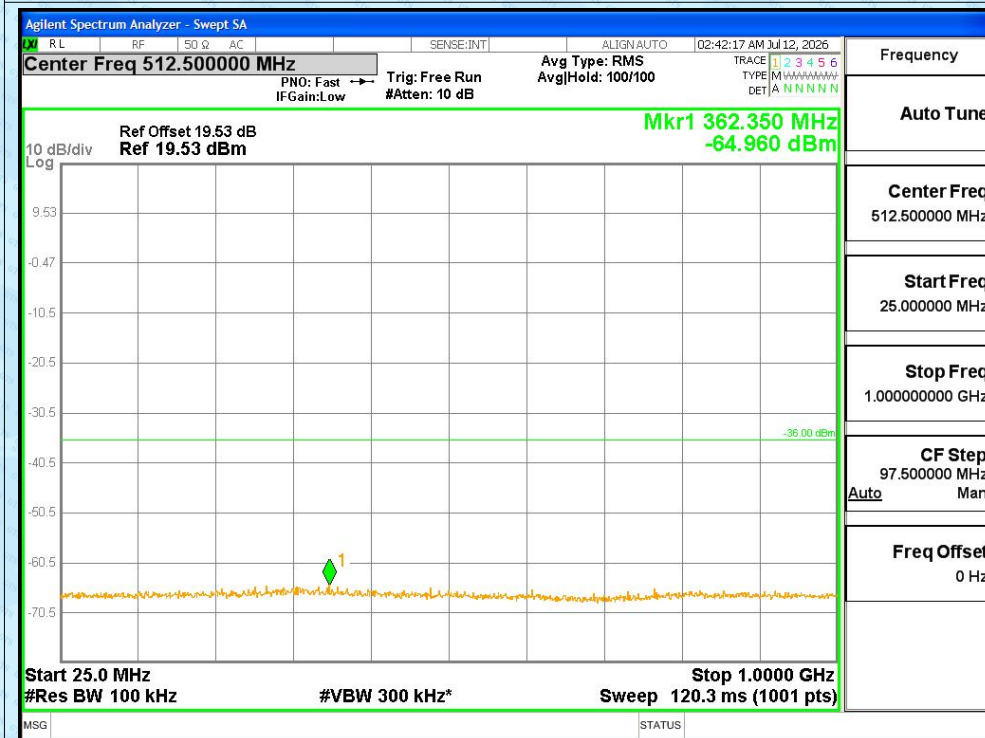


Tx. Spurious NVNT 5.8G SRD_10M 5780MHz Ant2 @ 87.5MHz-108MHz





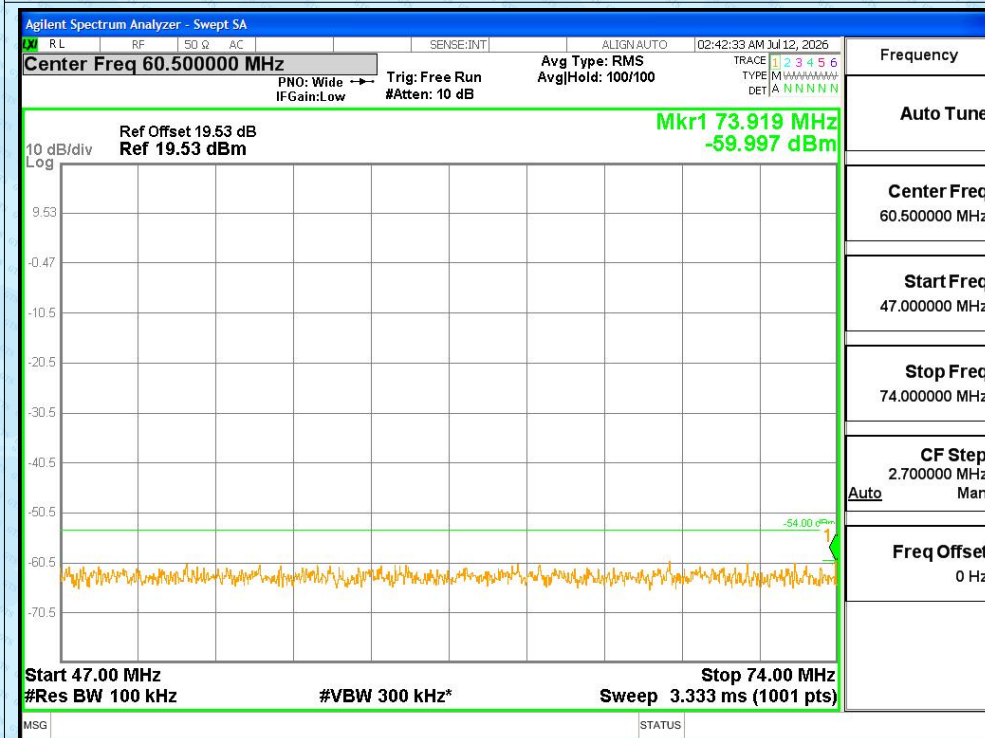
Tx. Spurious NVNT 5.8G SRD_10M 5820MHz Ant2 @ 25MHz-1000MHz



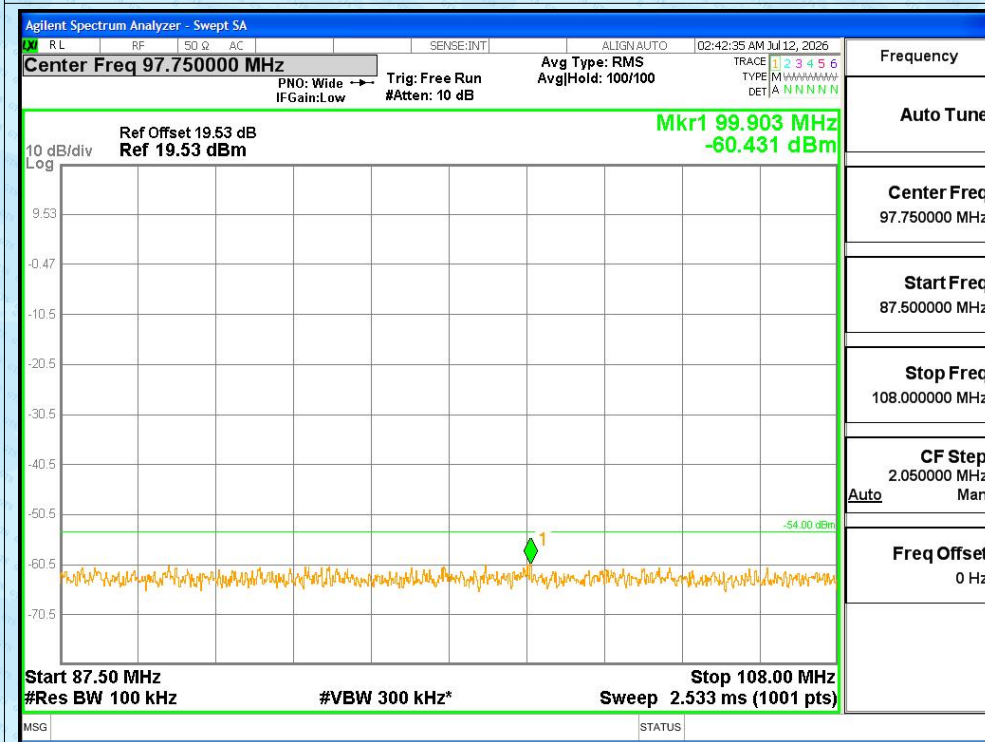
Tx. Spurious NVNT 5.8G SRD_10M 5820MHz Ant2 @ 1000MHz-40000MHz

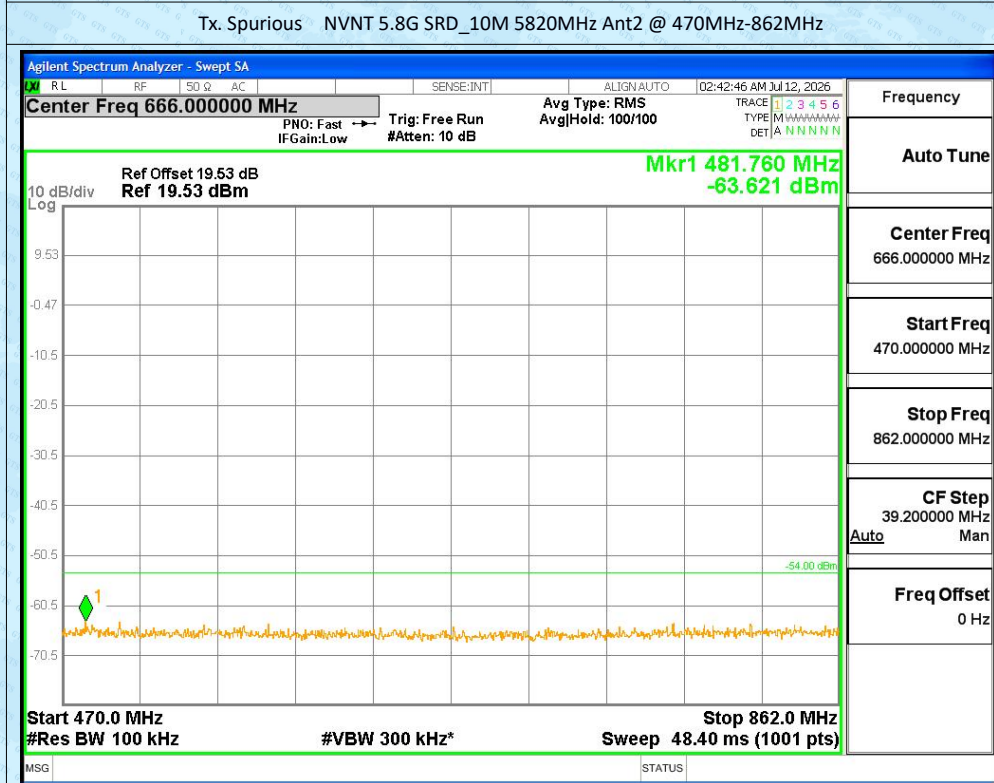
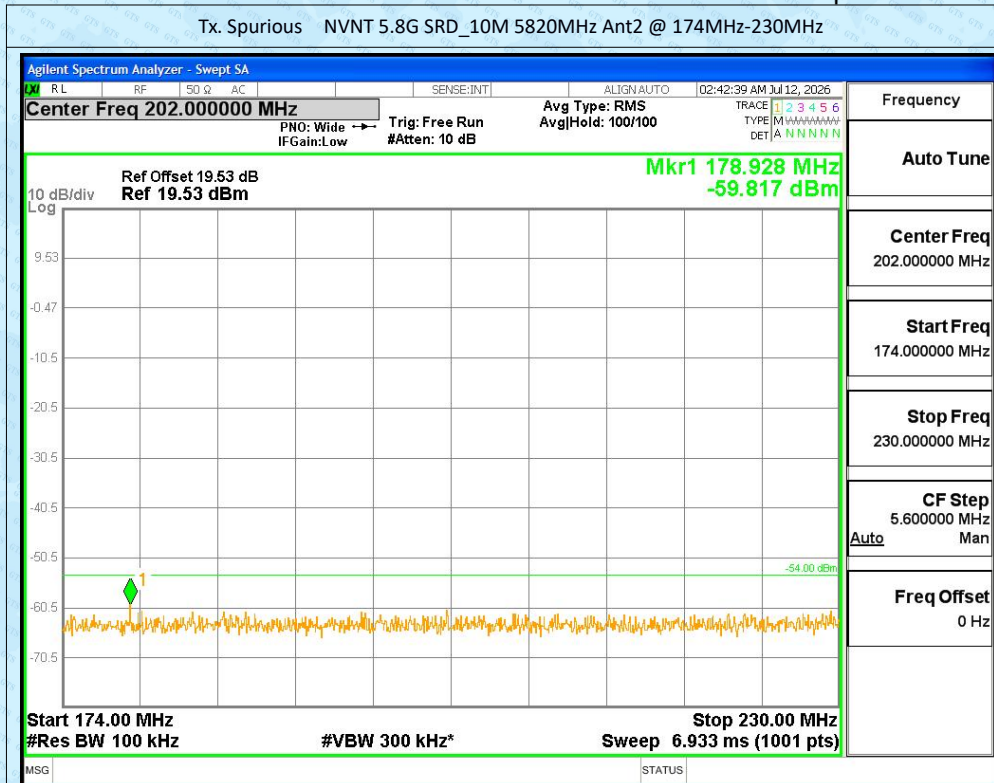


Tx. Spurious NVNT 5.8G SRD_10M 5820MHz Ant2 @ 47MHz-74MHz



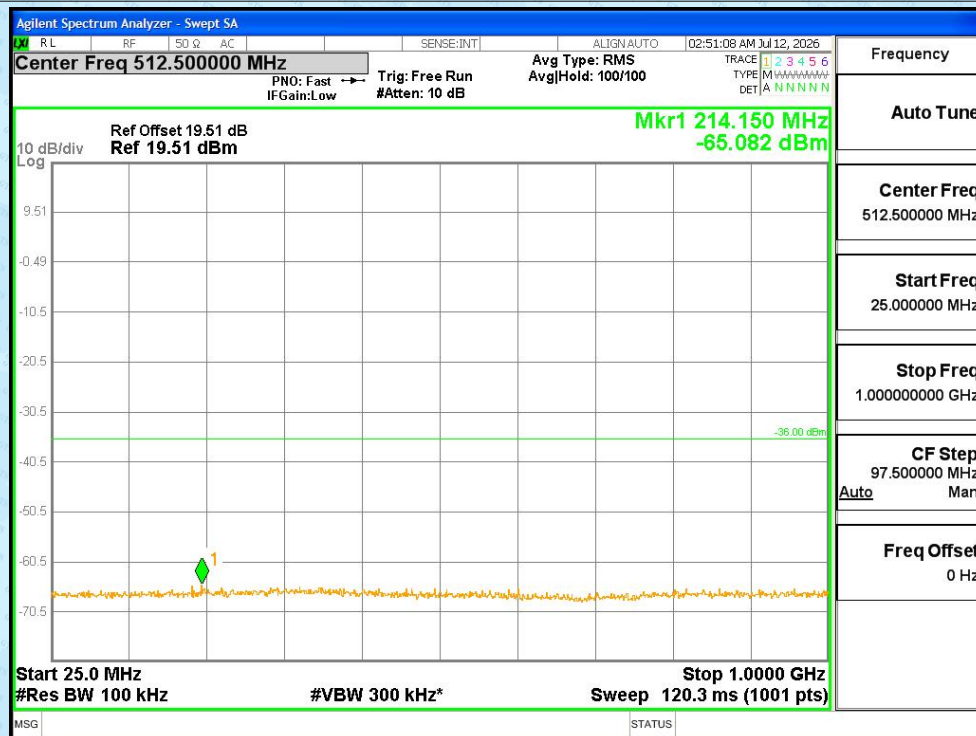
Tx. Spurious NVNT 5.8G SRD_10M 5820MHz Ant2 @ 87.5MHz-108MHz





Test Graphs

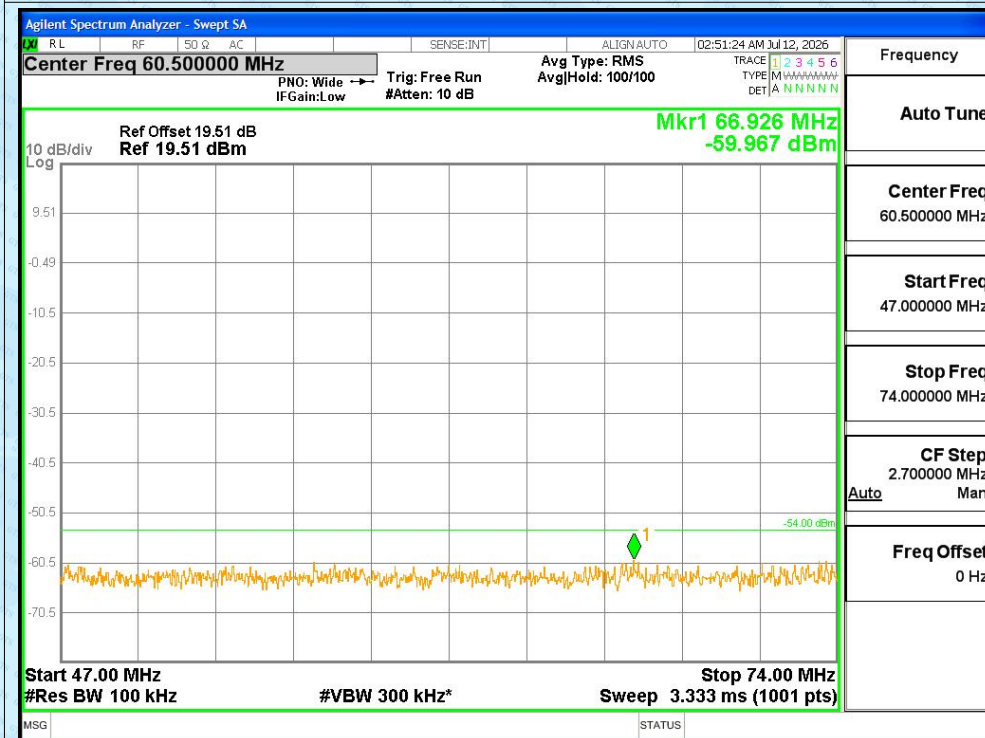
Tx. Spurious NVNT 5.8G SRD_20M 5750MHz Ant1 @ 25MHz-1000MHz



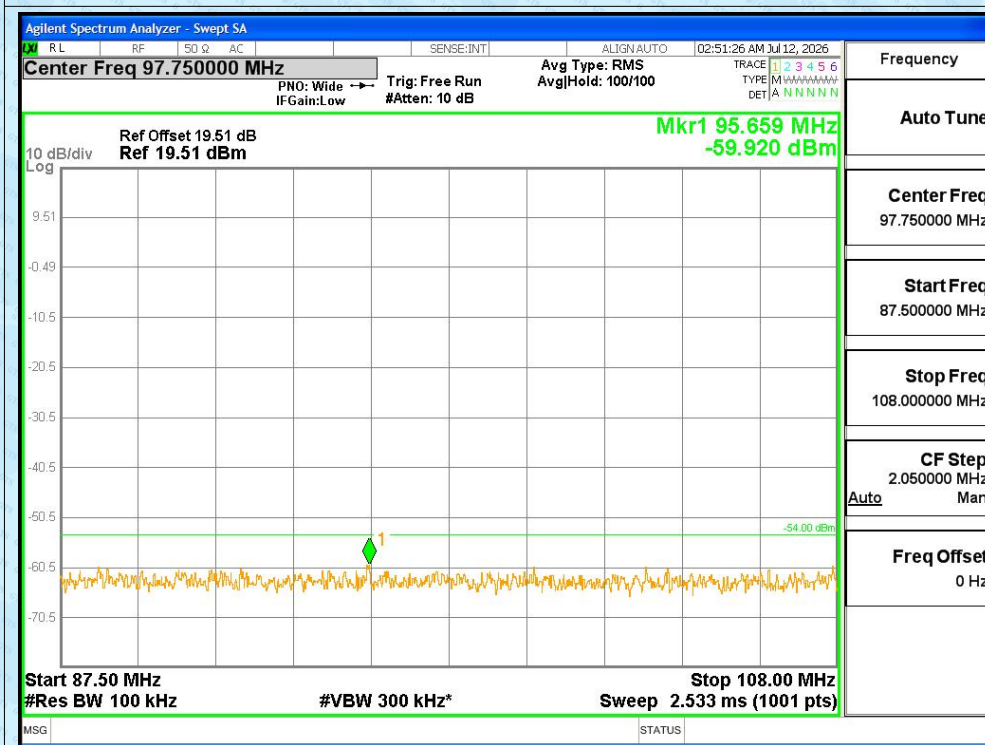
Tx. Spurious NVNT 5.8G SRD_20M 5750MHz Ant1 @ 1000MHz-40000MHz

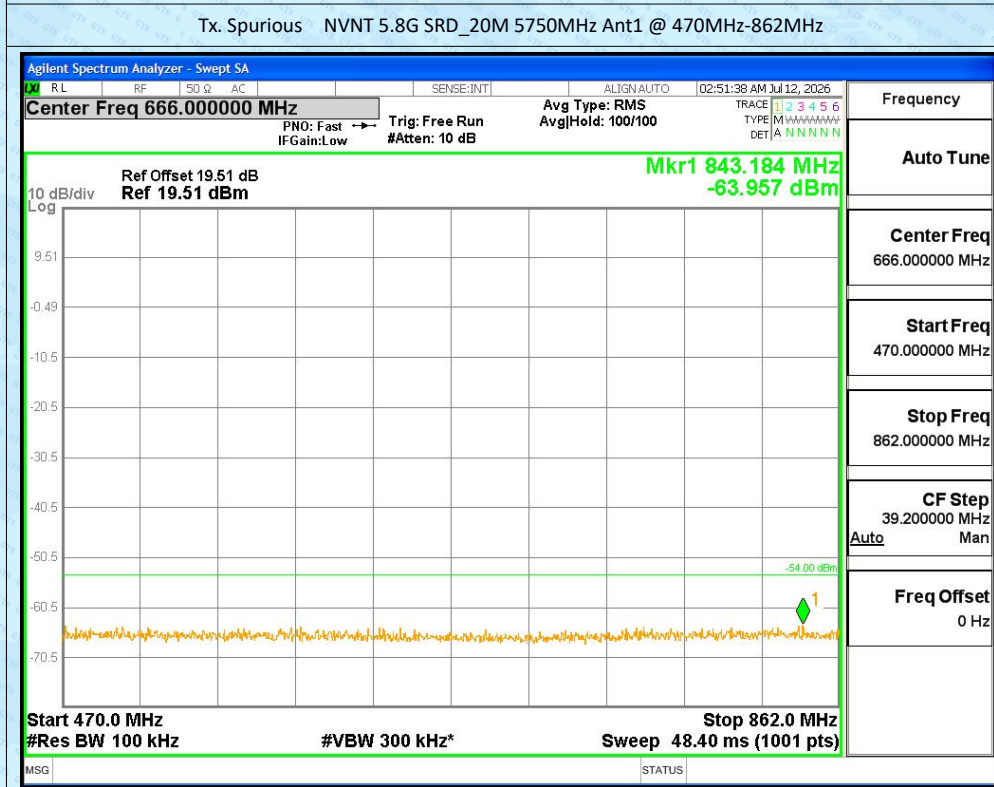
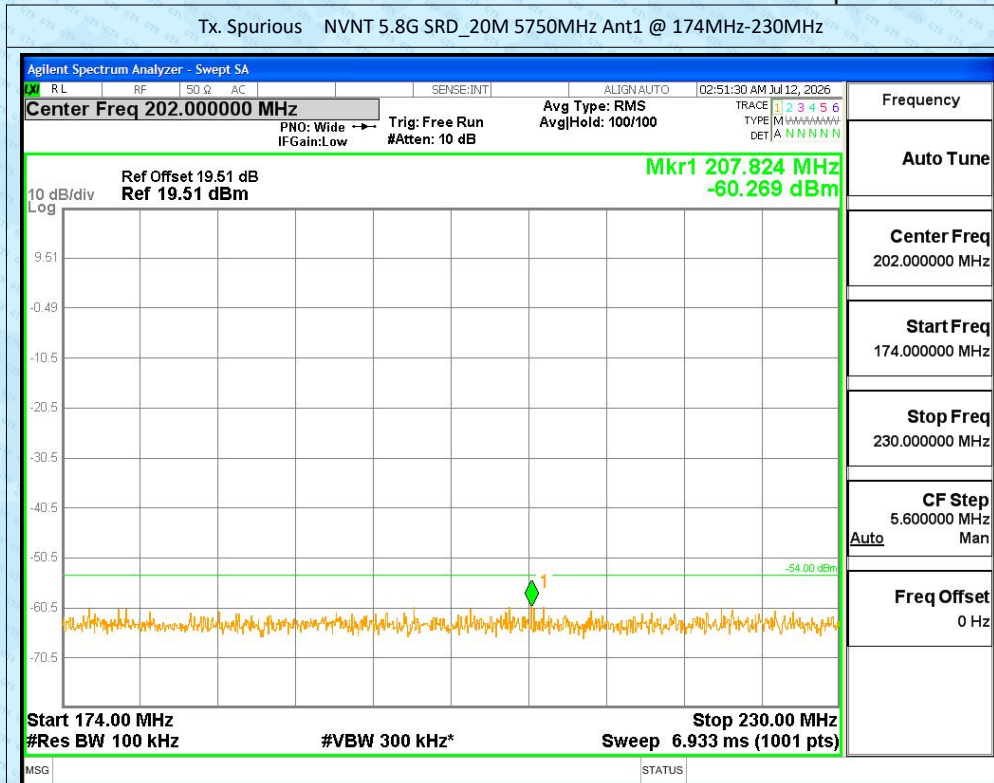


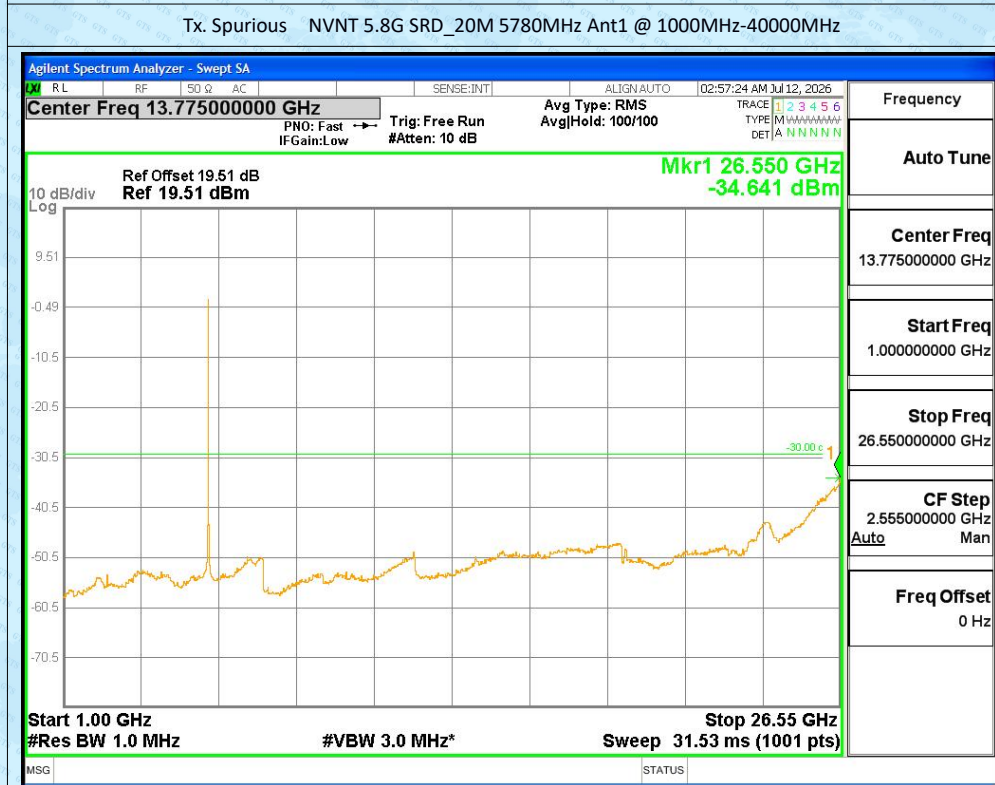
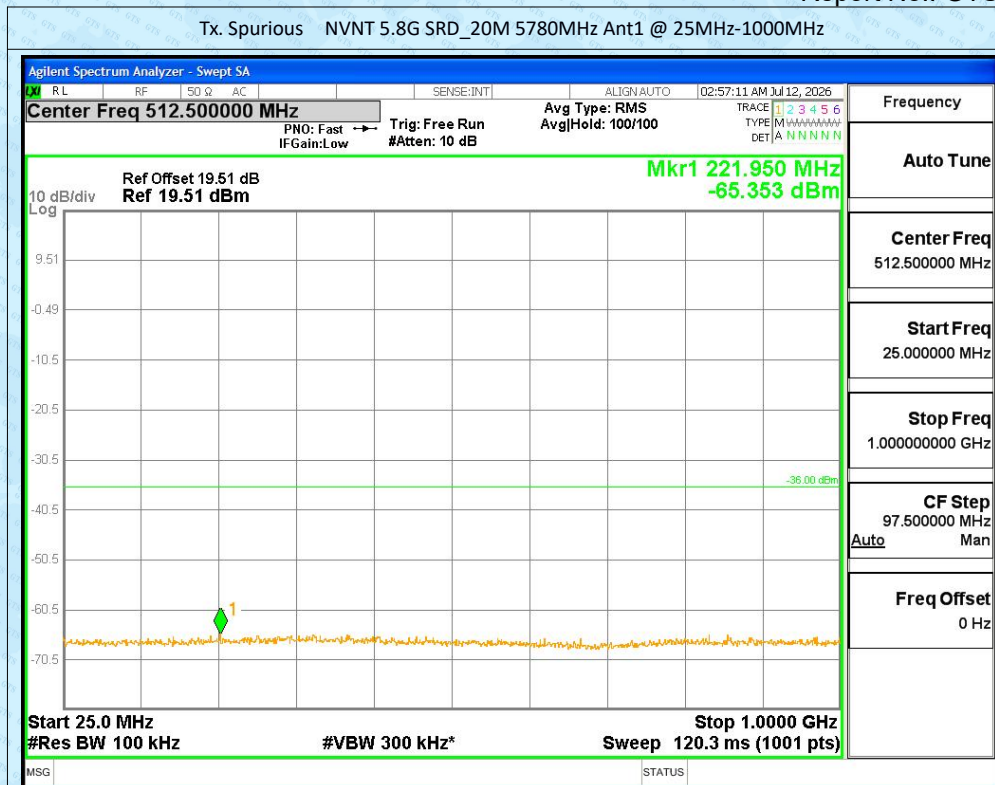
Tx. Spurious NVNT 5.8G SRD_20M 5750MHz Ant1 @ 47MHz-74MHz



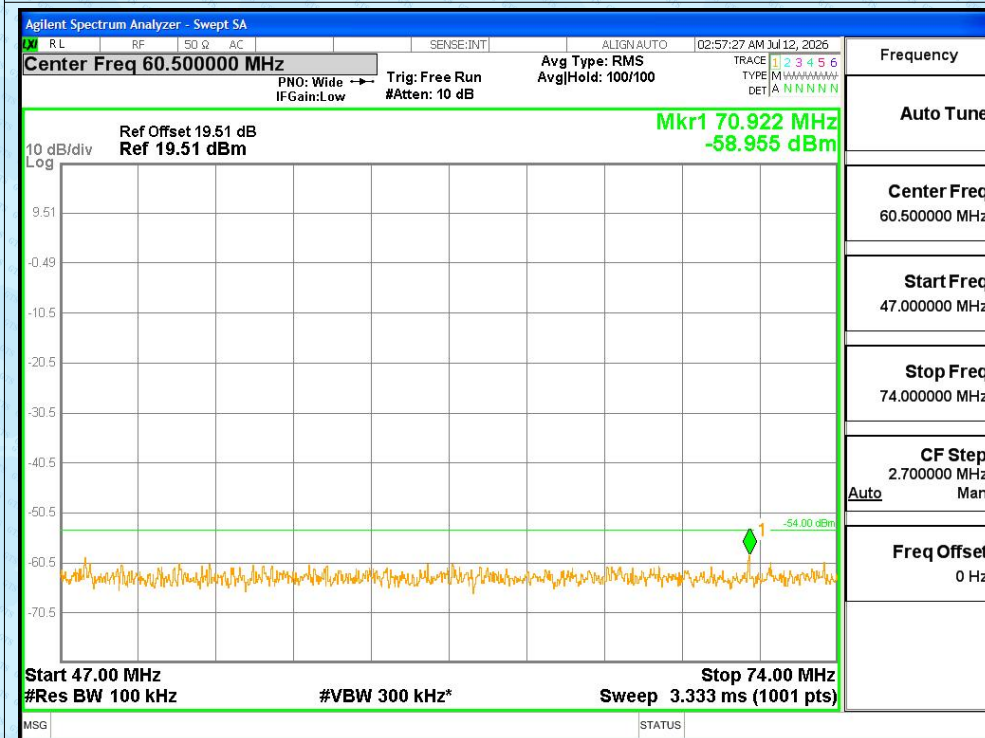
Tx. Spurious NVNT 5.8G SRD_20M 5750MHz Ant1 @ 87.5MHz-108MHz



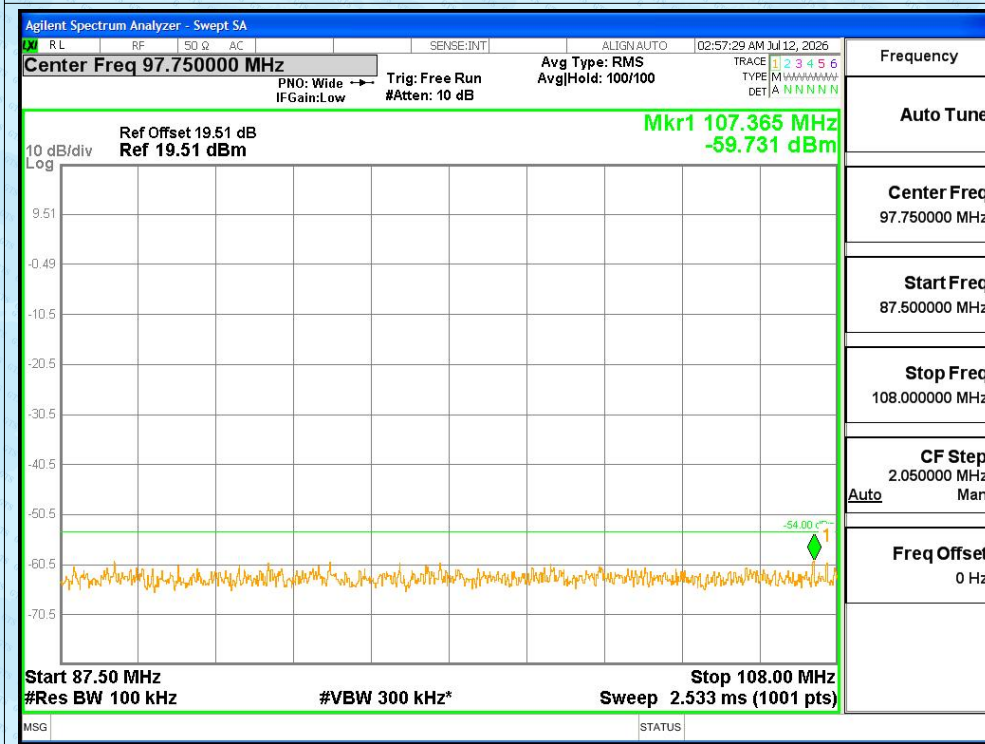


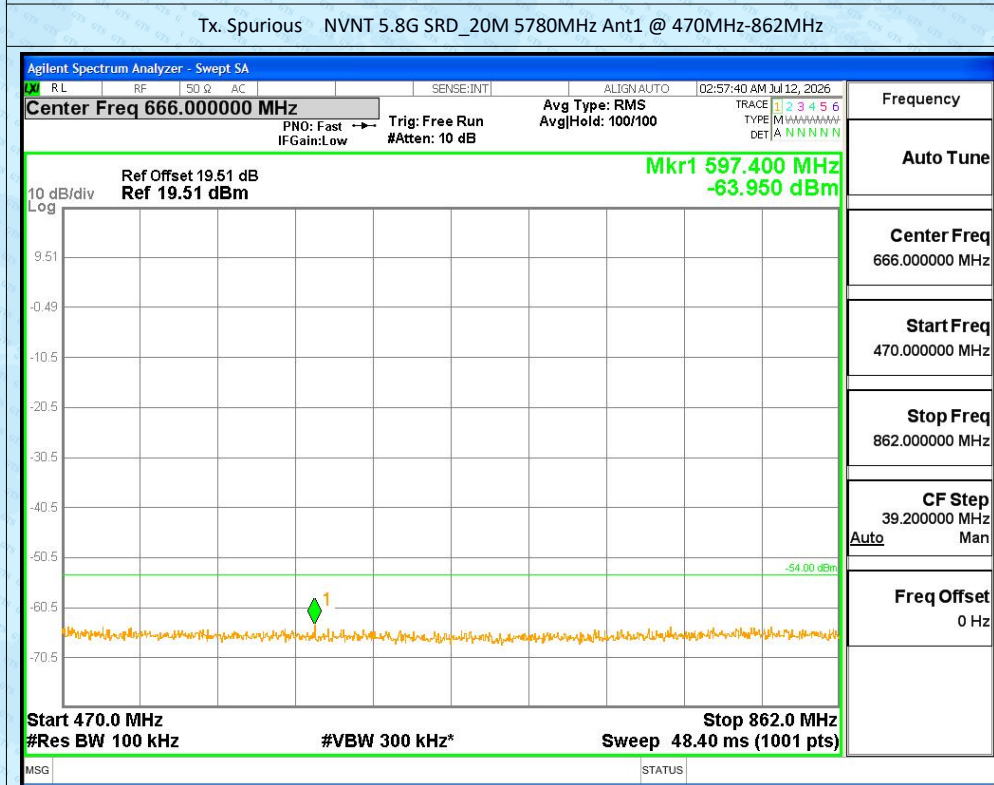
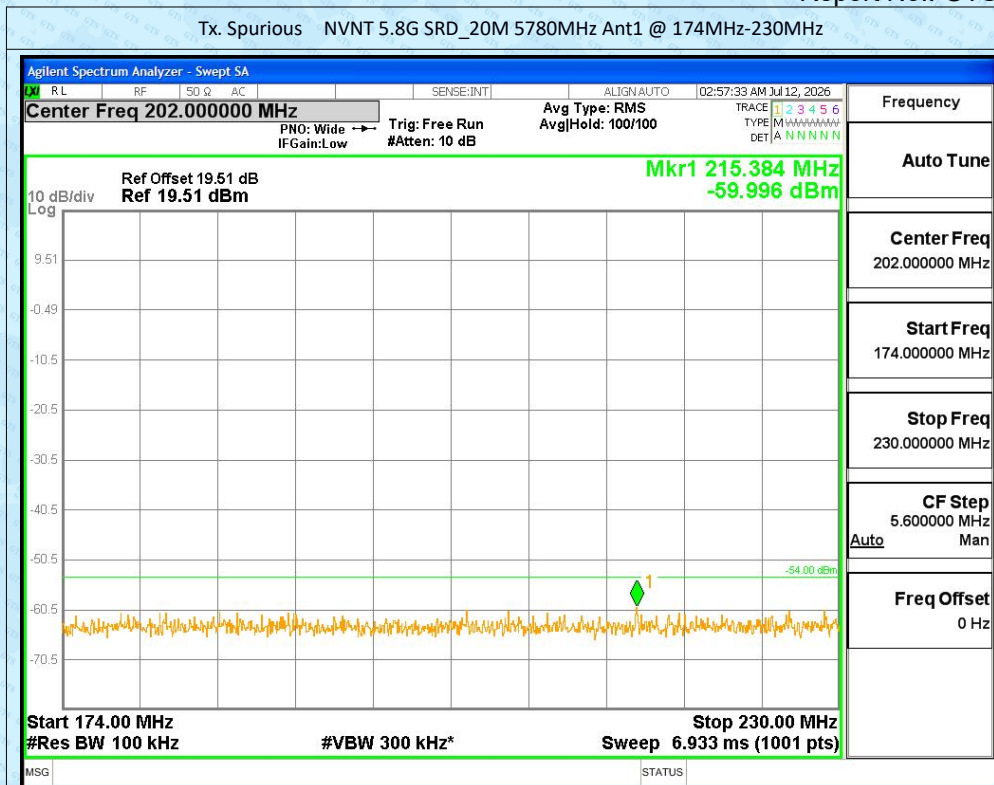


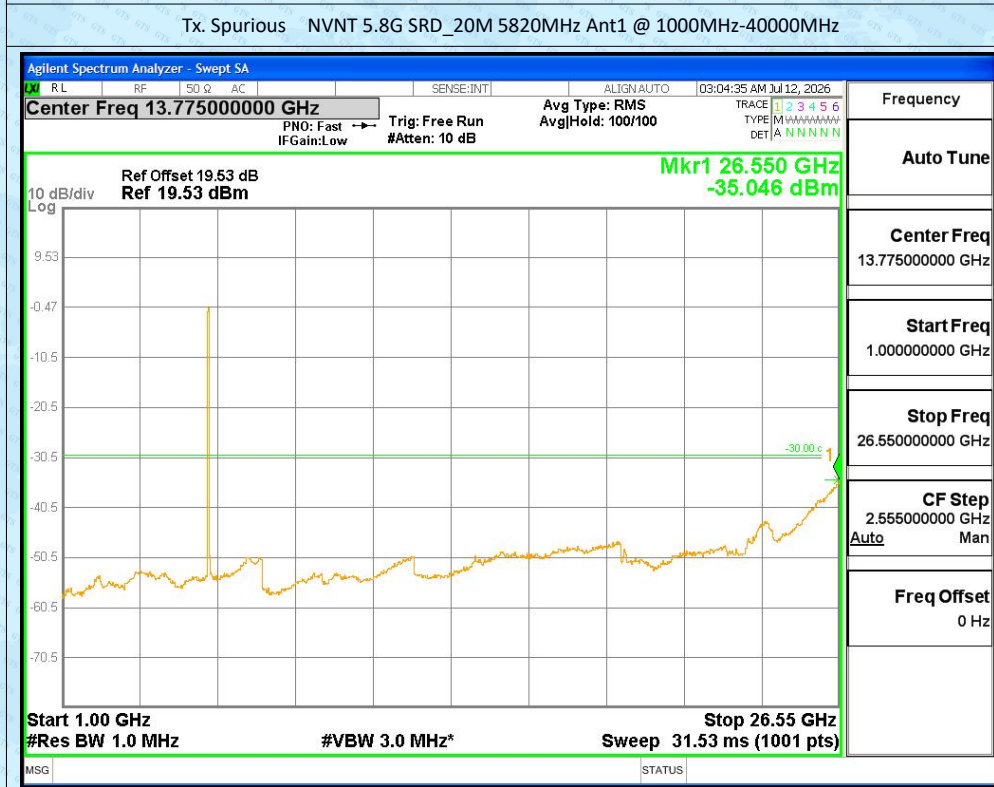
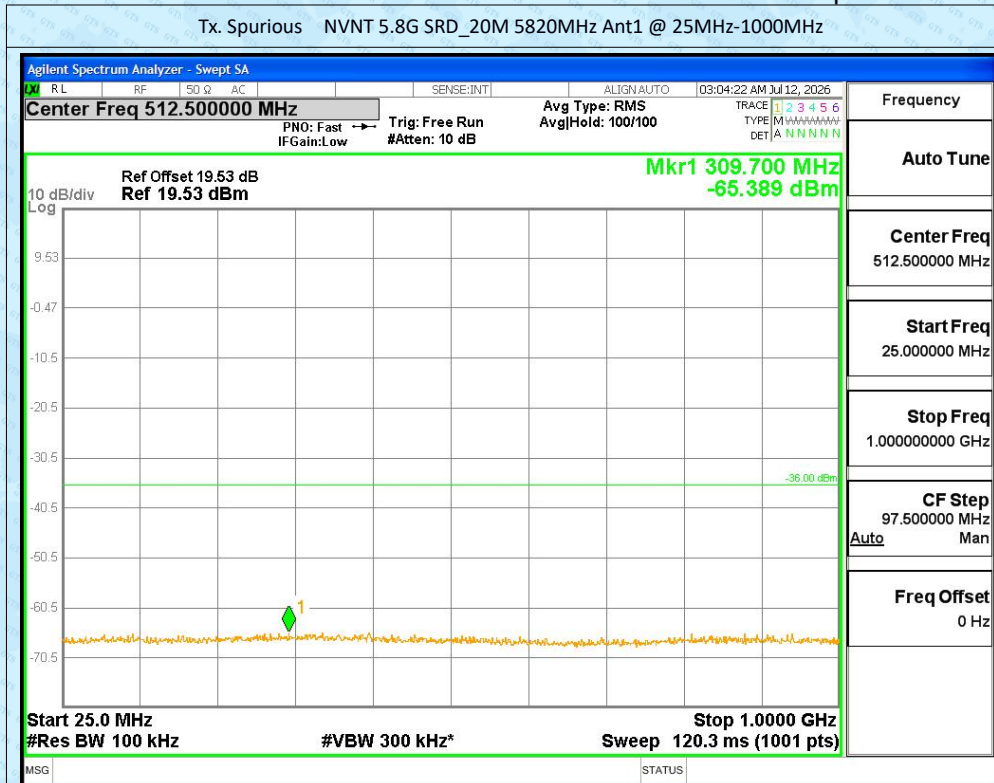
Tx. Spurious NVNT 5.8G SRD_20M 5780MHz Ant1 @ 47MHz-74MHz



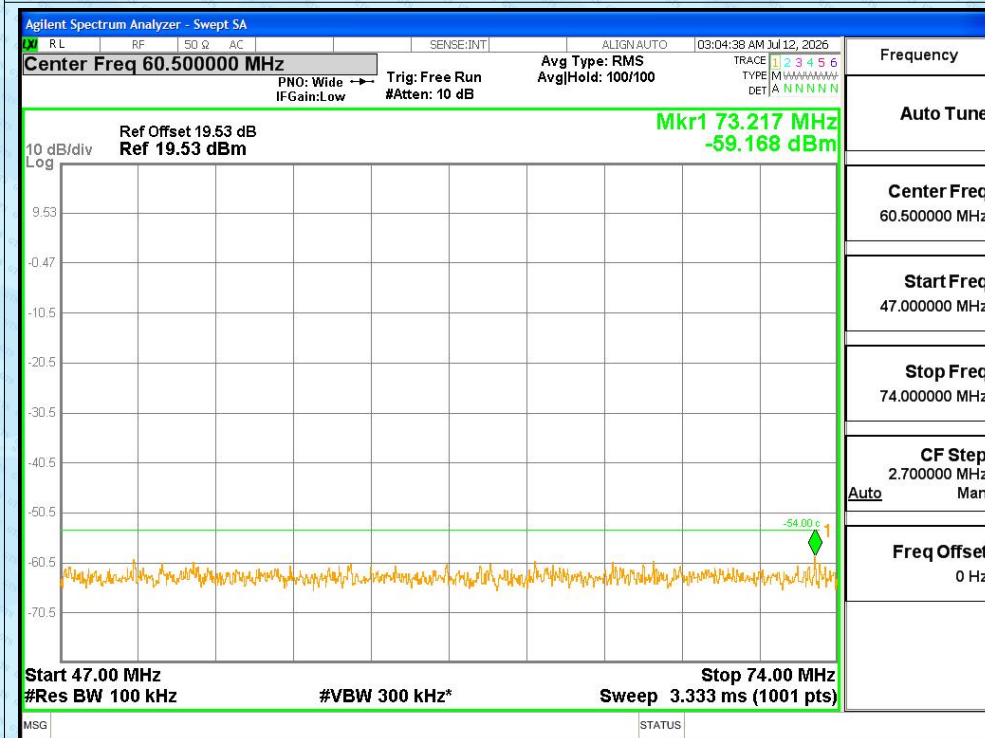
Tx. Spurious NVNT 5.8G SRD_20M 5780MHz Ant1 @ 87.5MHz-108MHz



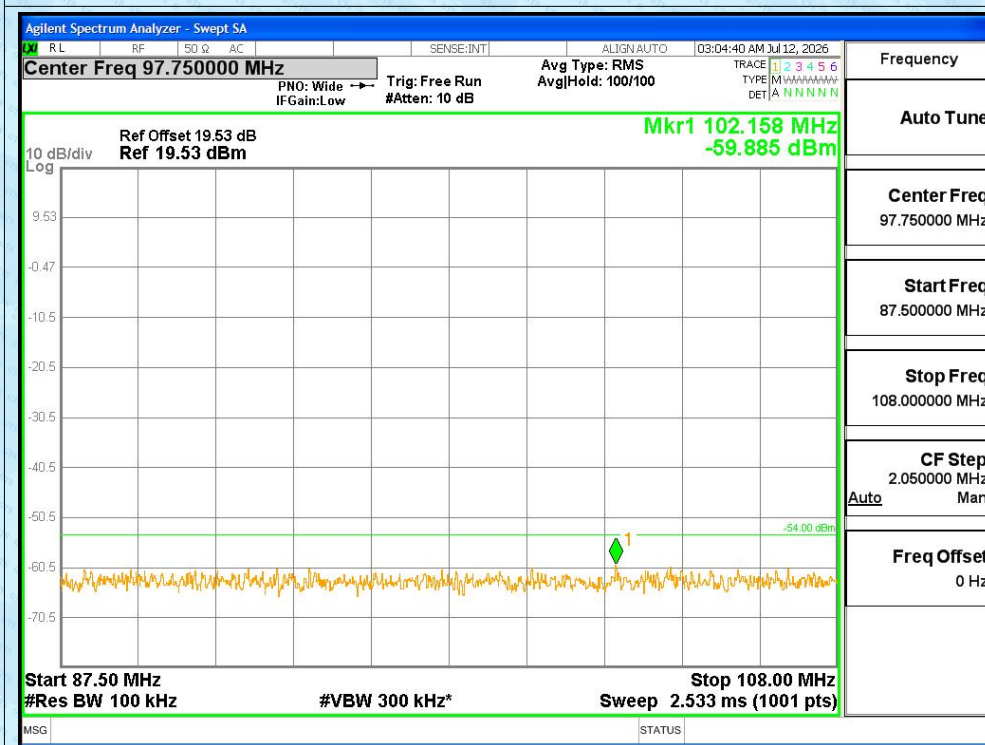


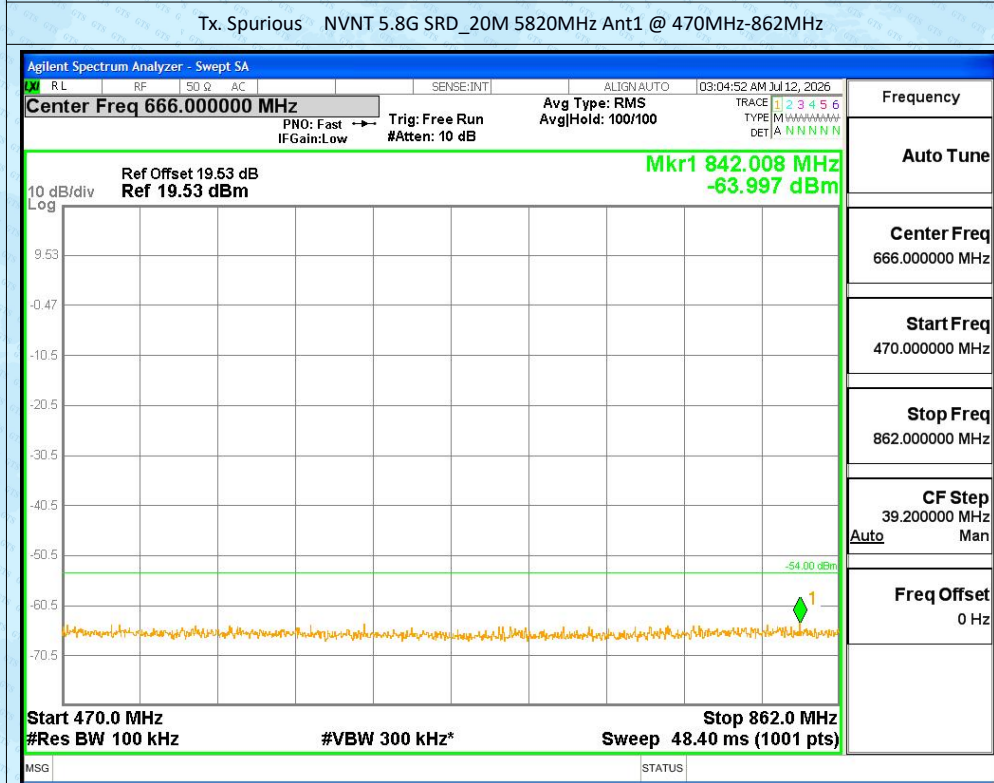
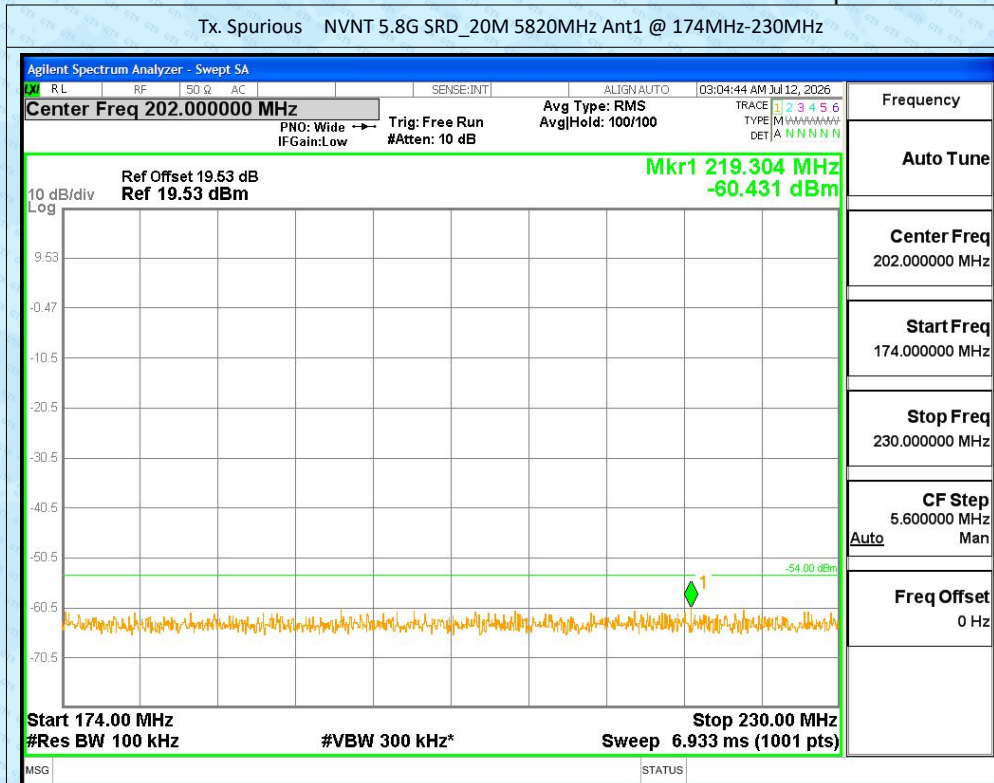


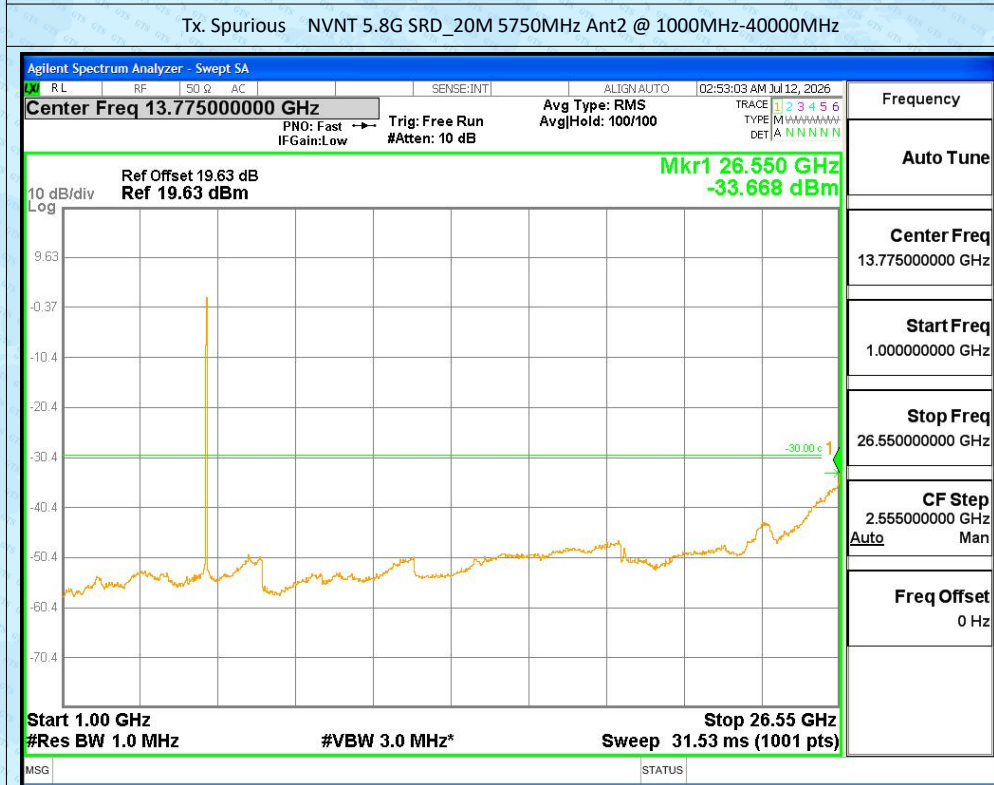
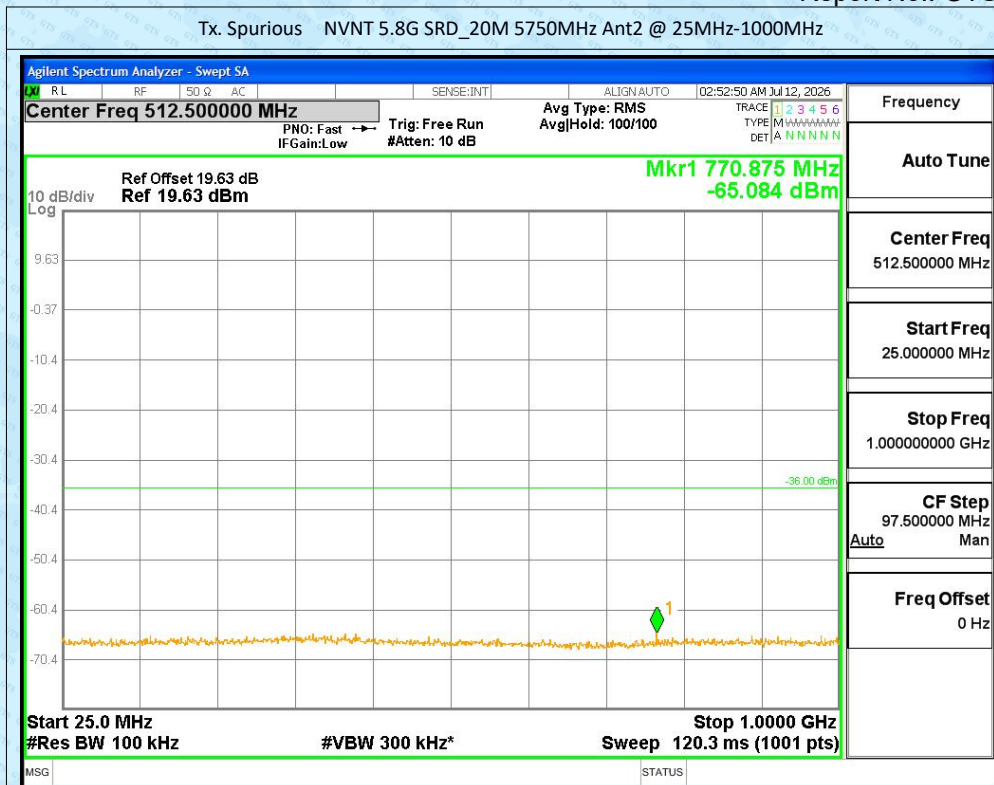
Tx. Spurious NVNT 5.8G SRD_20M 5820MHz Ant1 @ 47MHz-74MHz



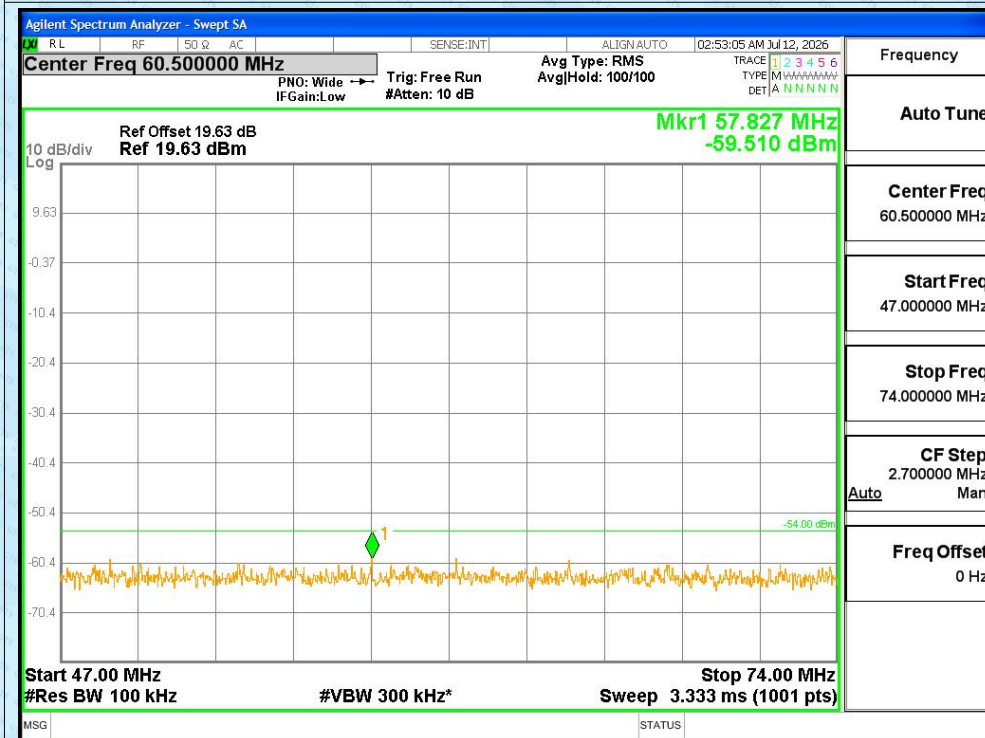
Tx. Spurious NVNT 5.8G SRD_20M 5820MHz Ant1 @ 87.5MHz-108MHz



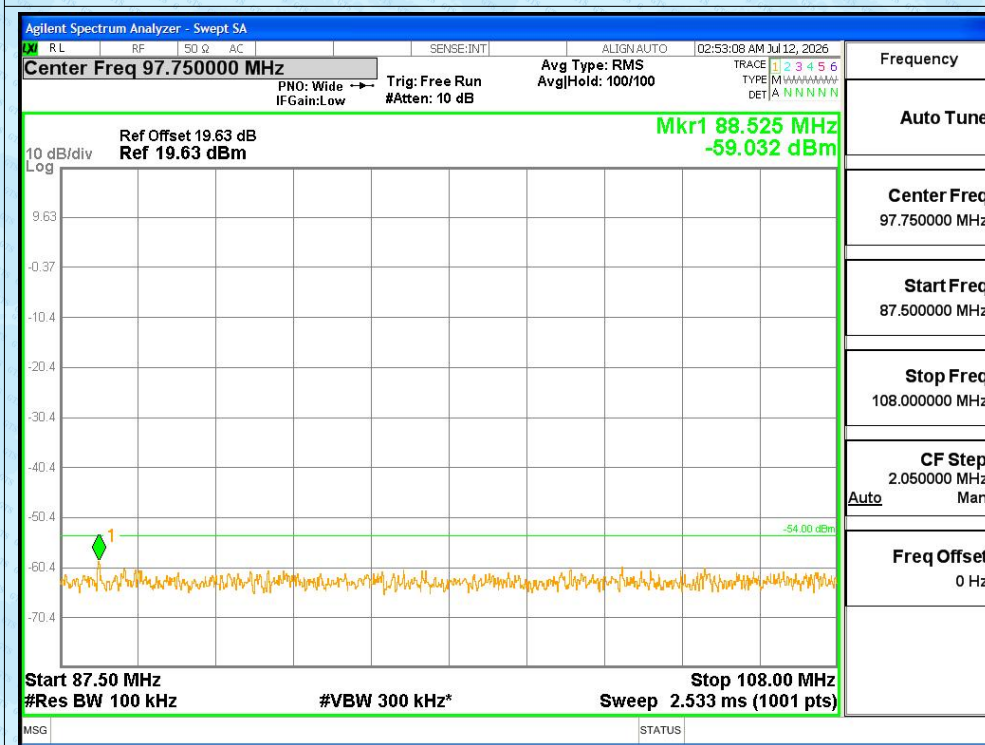




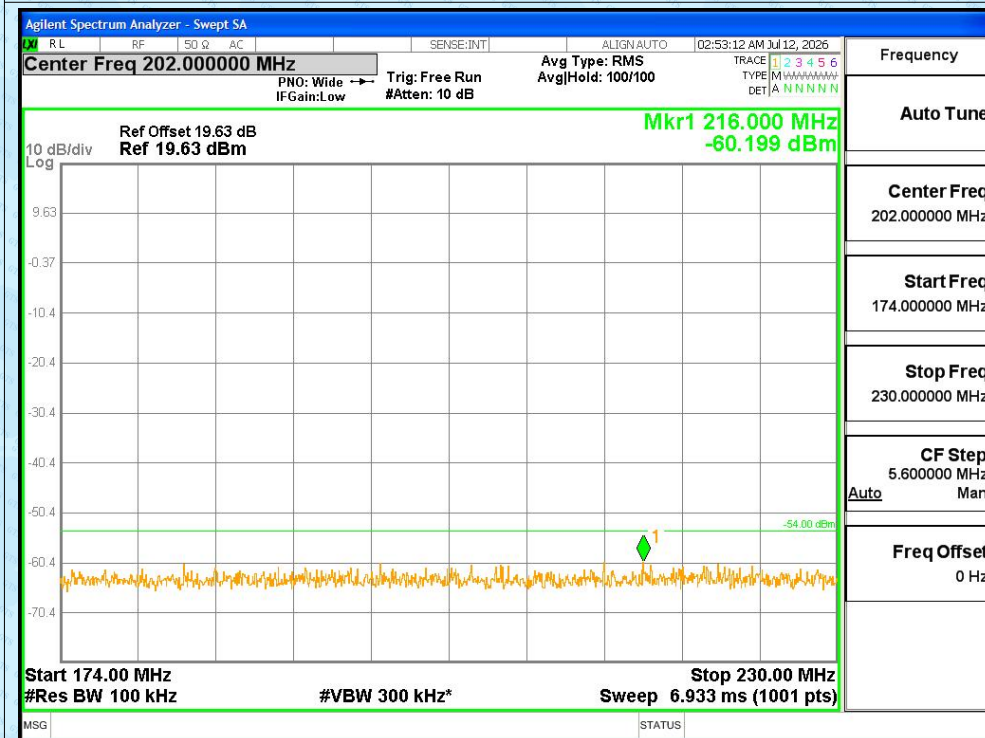
Tx. Spurious NVNT 5.8G SRD_20M 5750MHz Ant2 @ 47MHz-74MHz



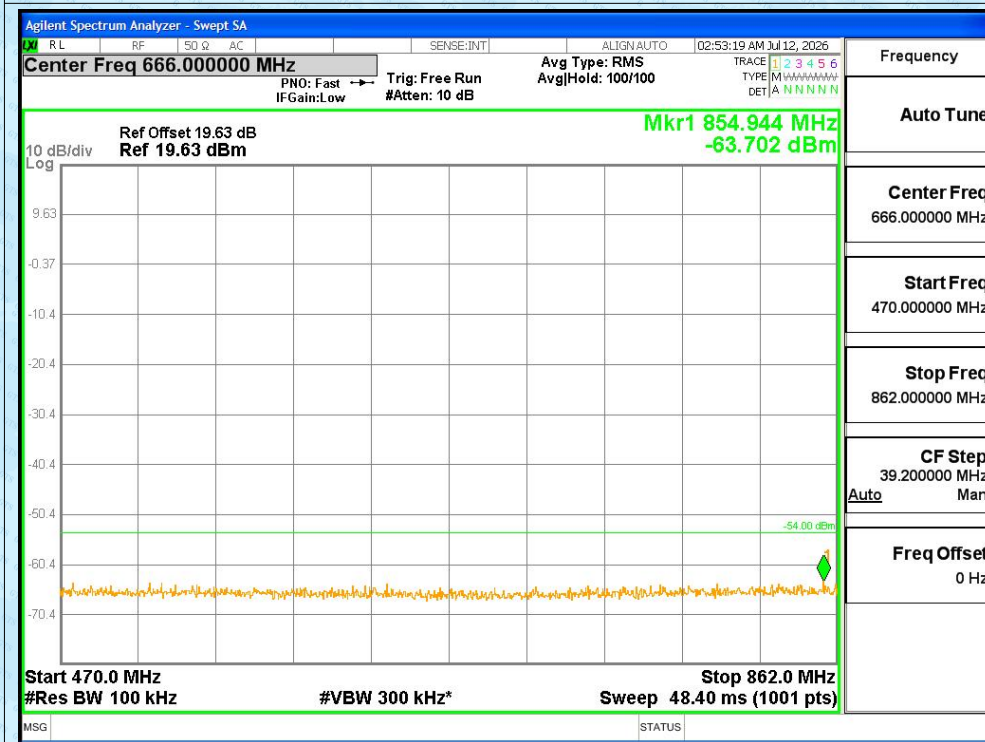
Tx. Spurious NVNT 5.8G SRD_20M 5750MHz Ant2 @ 87.5MHz-108MHz

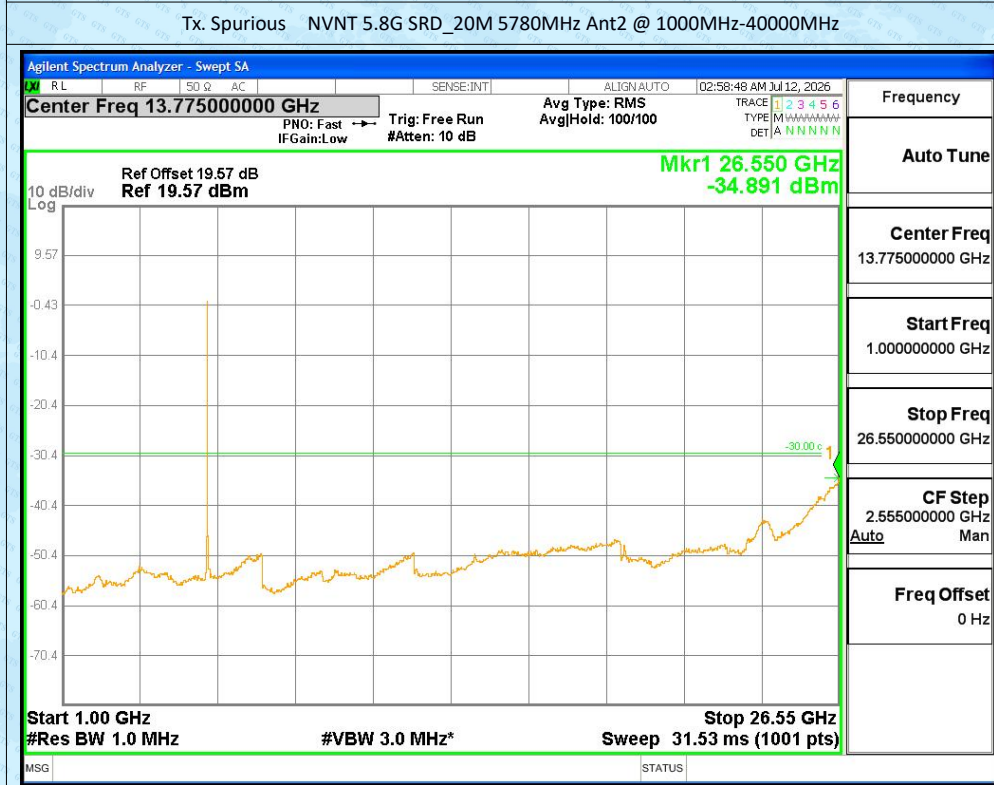
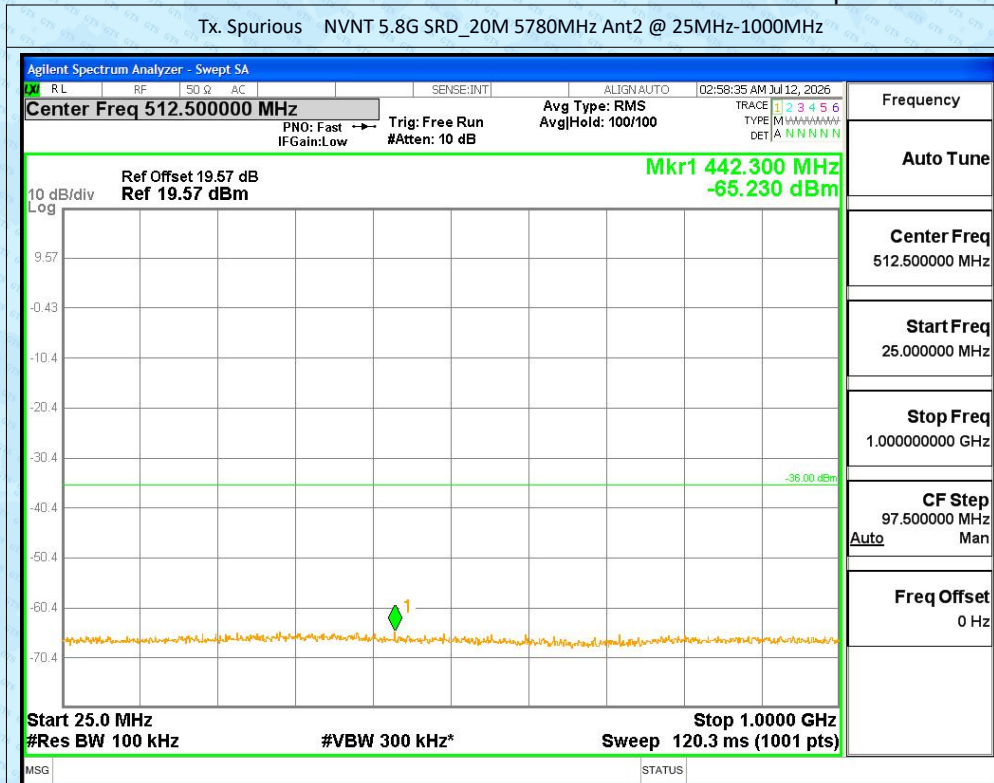


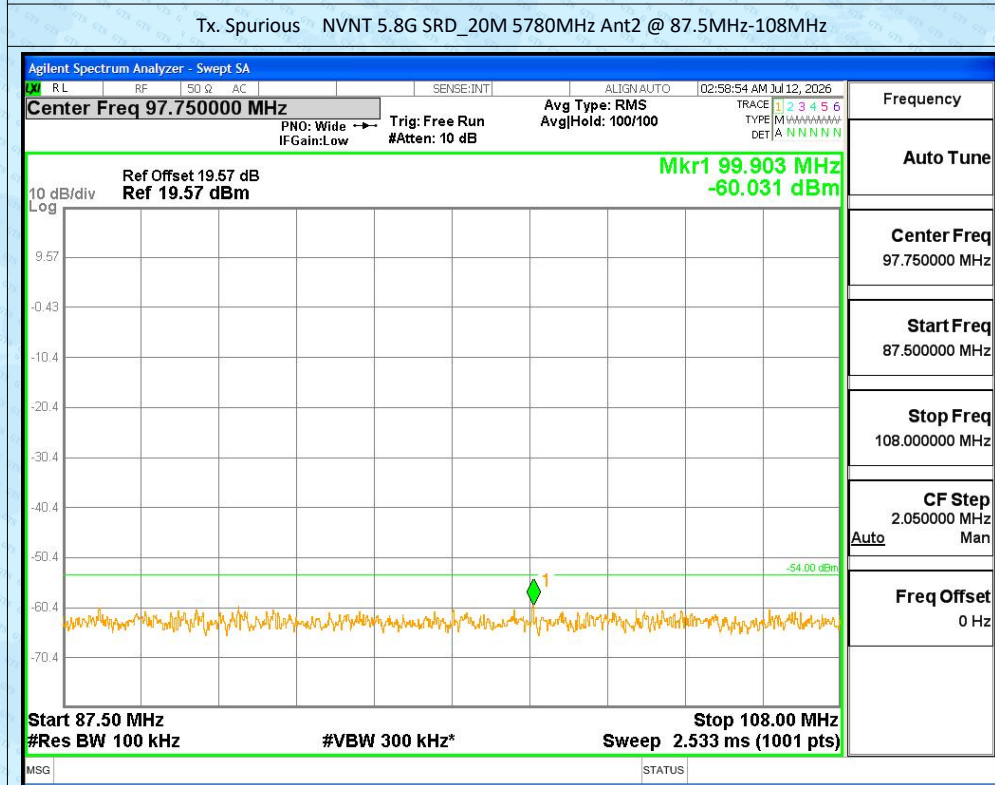
Tx. Spurious NVNT 5.8G SRD_20M 5750MHz Ant2 @ 174MHz-230MHz

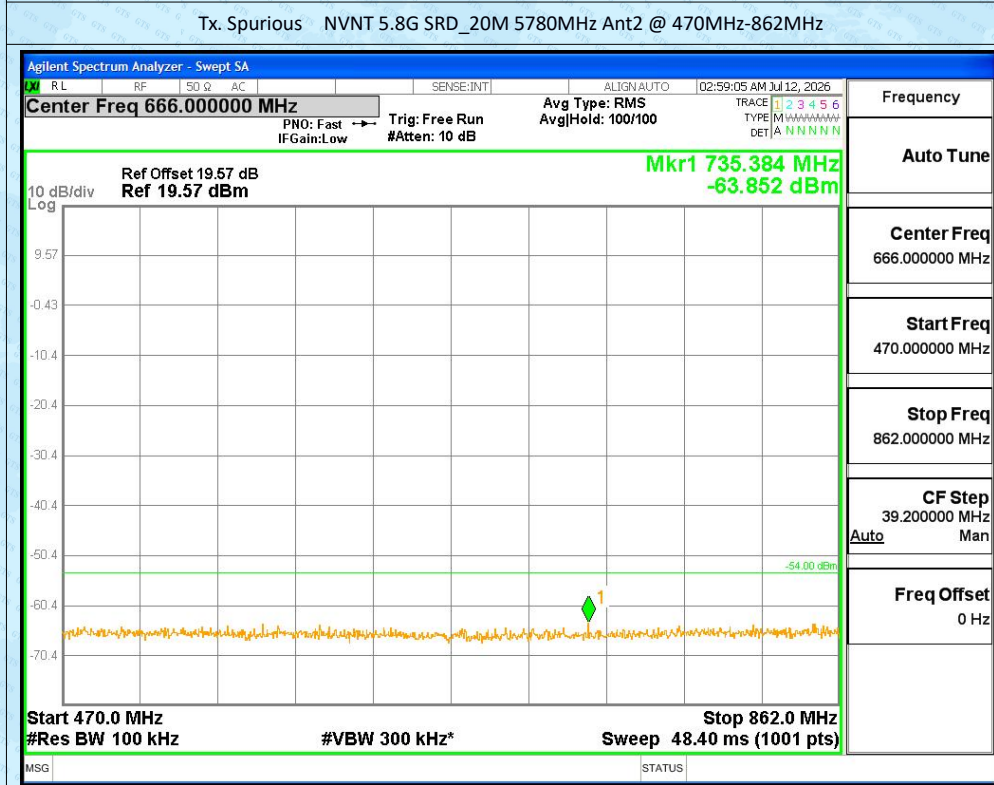
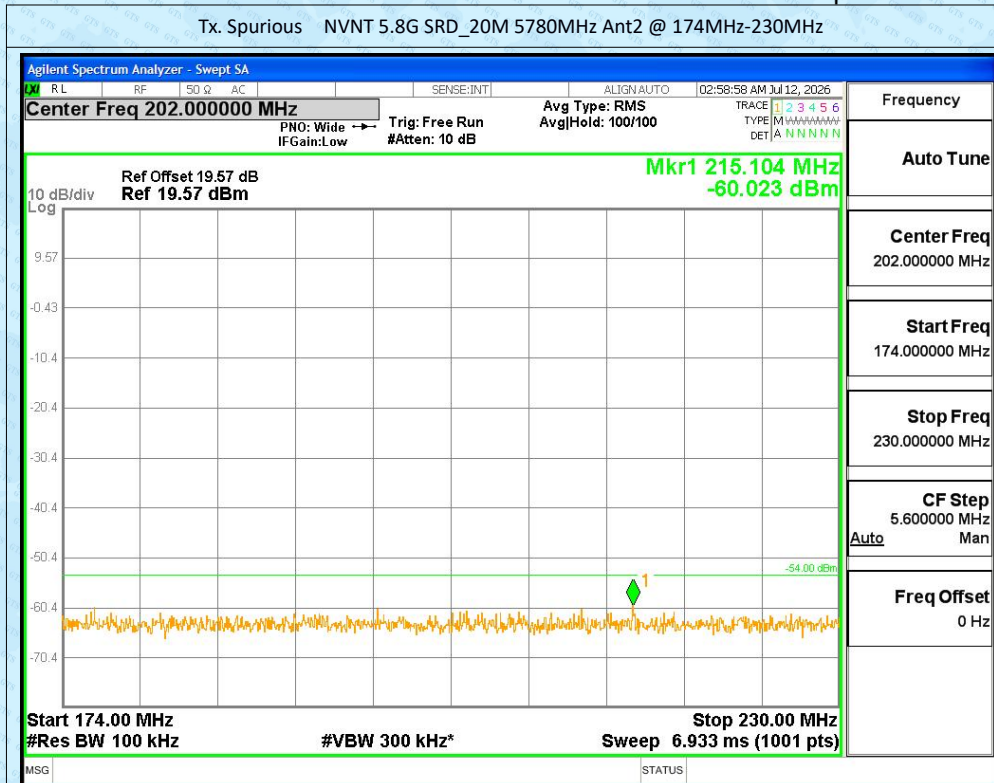


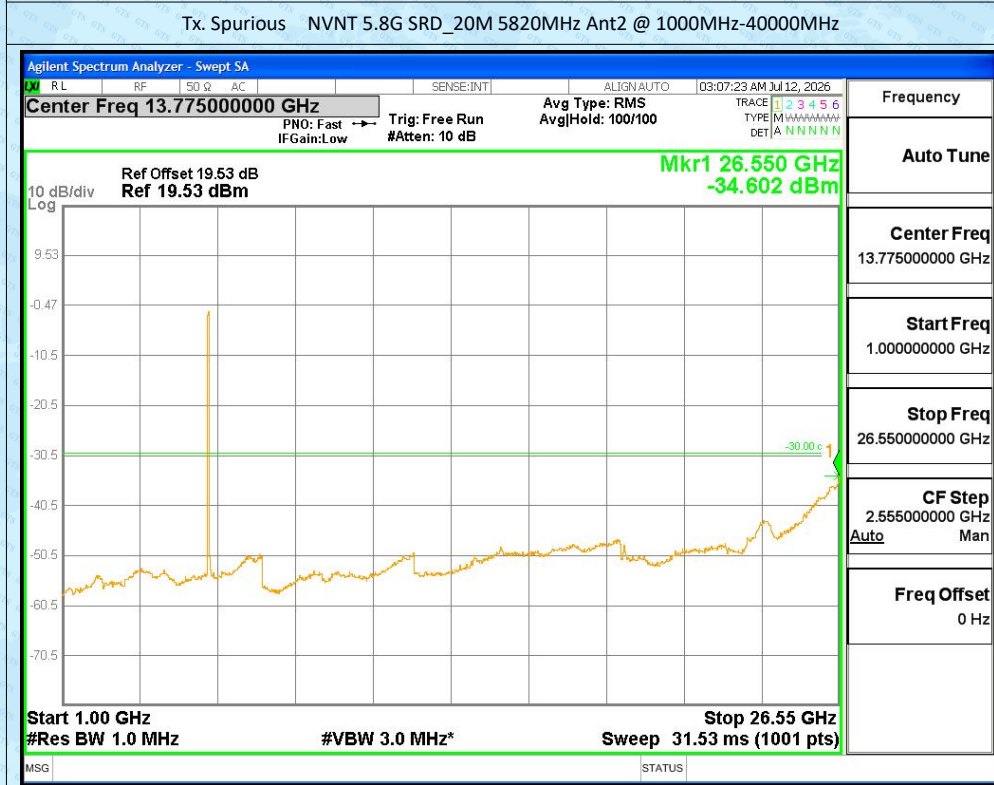
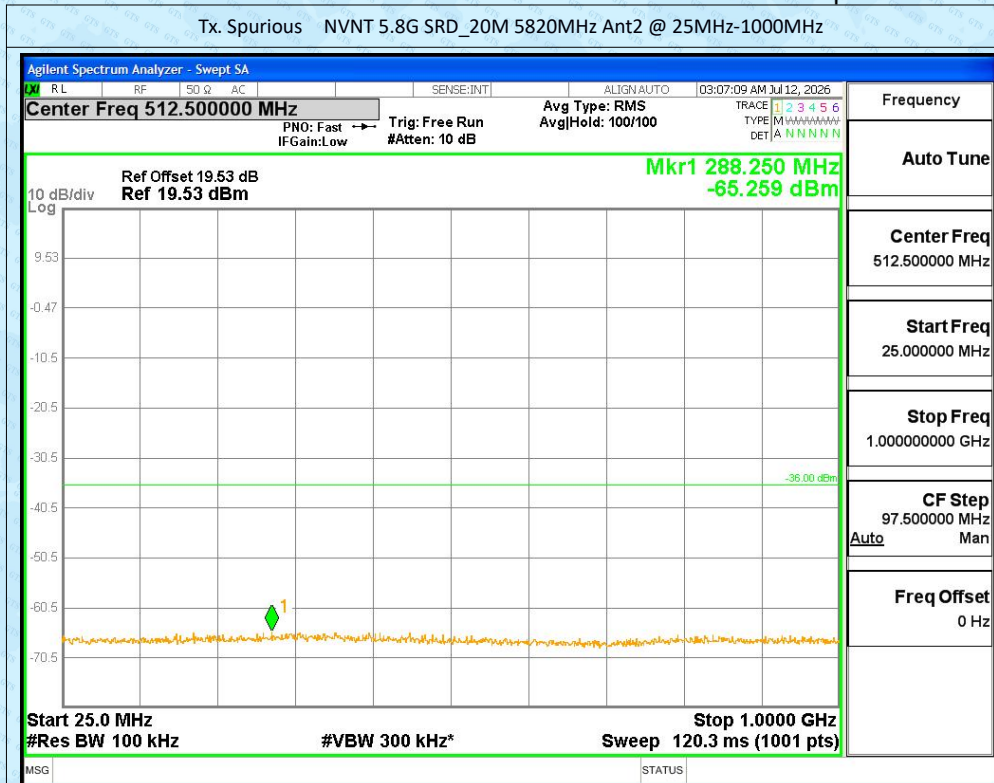
Tx. Spurious NVNT 5.8G SRD_20M 5750MHz Ant2 @ 470MHz-862MHz

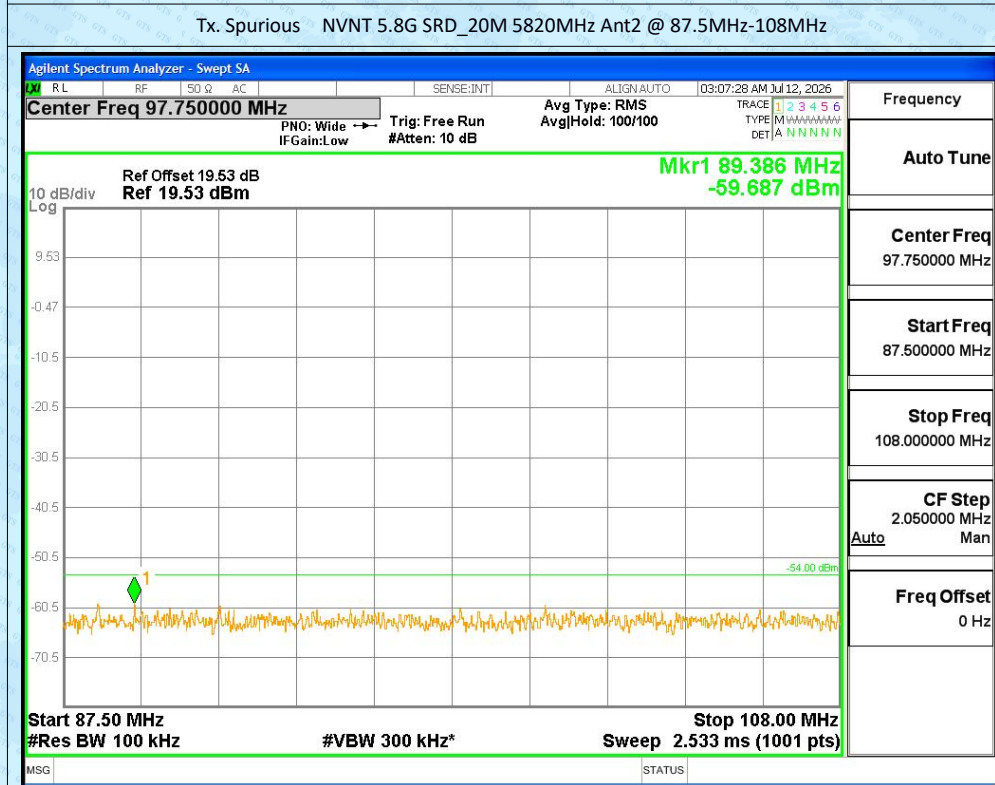
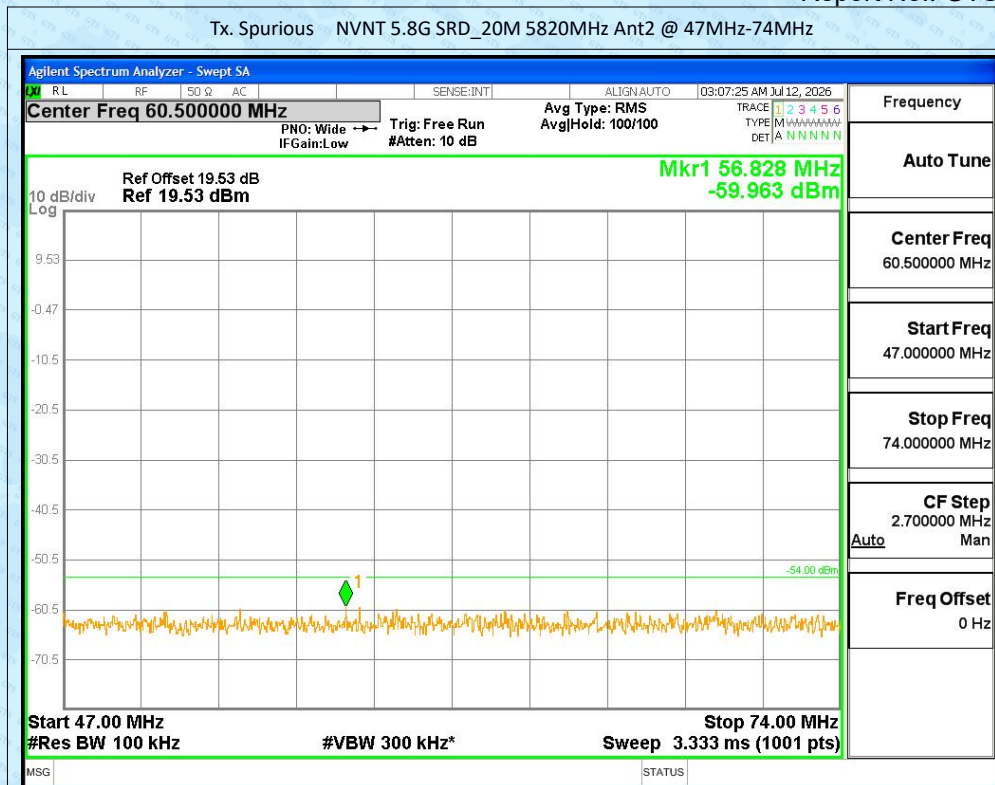


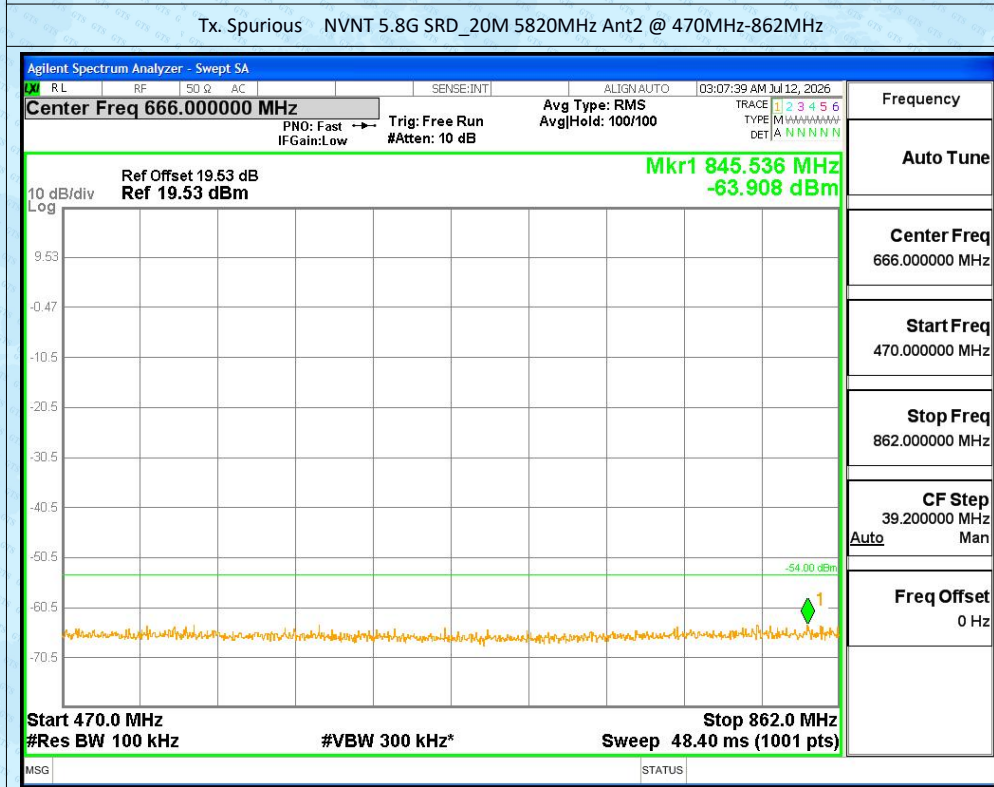
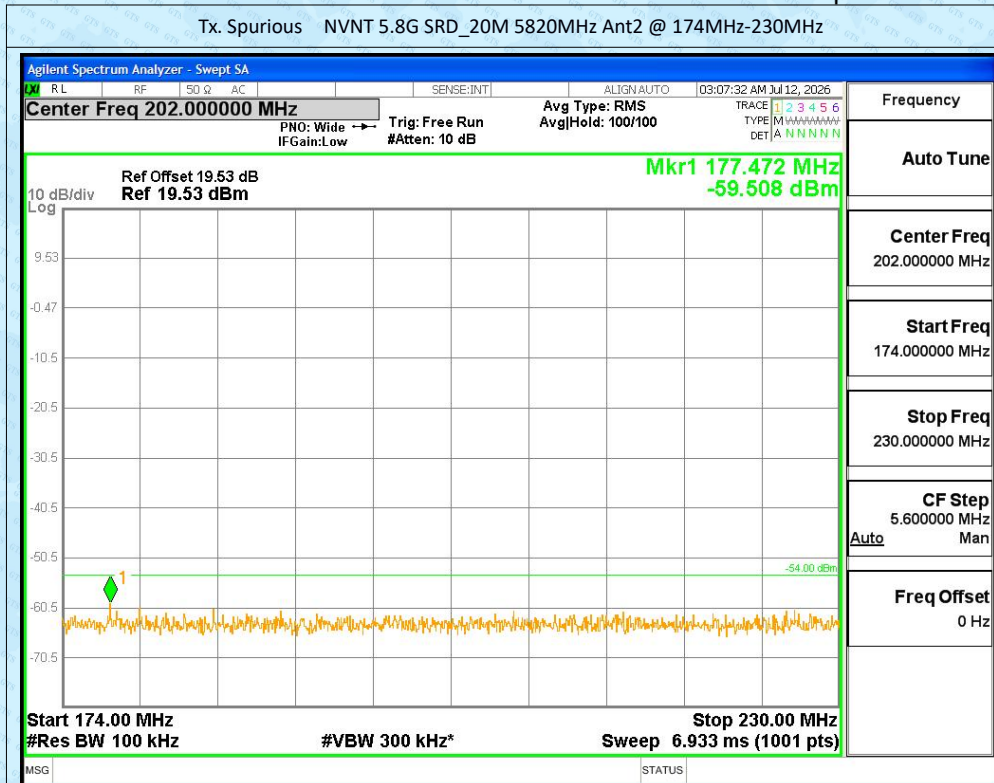












Radiation Measurement:

5.8G SRD_10M 5750MHz				
Frequency (MHz)	Spurious Emission		Limit (dBm)	Test Result
	Polarization	Level(dBm)		
30.19	V	-65.61	-36	Pass
75.71	V	-62.57	-54	
11500.00	V	-47.14	-30	
77.38	H	-68.23	-36	
980.88	H	-65.91	-54	
11500.00	H	-47.83	-30	
5.8G SRD_10M 5820MHz				
Frequency (MHz)	Spurious Emission		Limit (dBm)	Test Result
	Polarization	Level(dBm)		
29.87	V	-64.49	-36	Pass
75.70	V	-62.91	-54	
11640.00	V	-47.14	-30	
76.25	H	-68.80	-36	
970.04	H	-63.85	-54	
11640.00	H	-48.32	-30	
Remark: Standby mode the observed value were the noise floor , which were not recorded.				

Note: All of the EUT Configure Mode were tested and found 5.8G SRD_10M mode is the worst mode, the worst case is recorded in this report.

Receiver spurious emissions

Conductance Measurement:

Condition	Mode	Frequency (MHz)	Antenna	Range (MHz)	Spur Freq (MHz)	Peak (dBm)	RMS (dBm)	Limit (dBm)	Verdict
NVNT	5.8G SRD_10M	5750	Ant1	30 -1000	272.2	-76.27	NA	-57	Pass
				1000 -26000	7507	-58.34	NA	-47	Pass
		5820	Ant1	30 -1000	405.1	-76.72	NA	-57	Pass
				1000 -26000	7343	-58.82	NA	-47	Pass
		5750	Ant1	30 -1000	341.25	-76.80	NA	-57	Pass
				1000 -26000	7554.5	-58.57	NA	-47	Pass
		5820	Ant2	30 -1000	363.8	-74.54	NA	-57	Pass
				1000 -26000	7173.5	-57.98	NA	-47	Pass

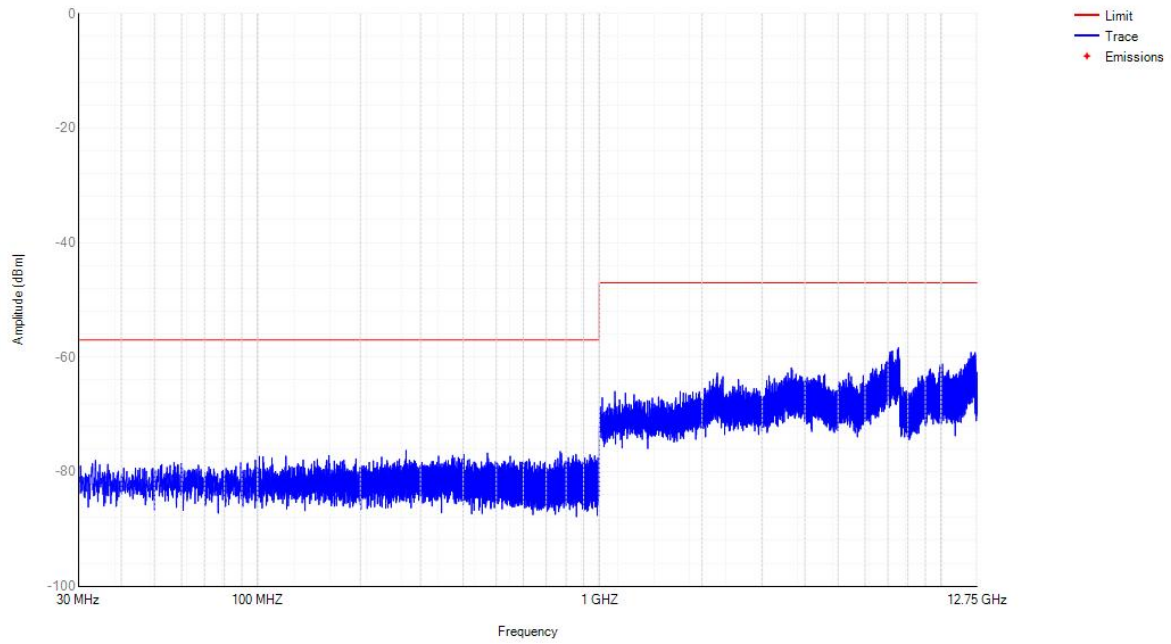
Condition	Mode	Frequency (MHz)	Antenna	Range (MHz)	Spur Freq (MHz)	Peak (dBm)	RMS (dBm)	Limit (dBm)	Verdict
NVNT	5.8G SRD_20M	5750	Ant1	30 -1000	192.1	-76.07	NA	-57	Pass
				1000 -26000	12417.5	-58.53	NA	-47	Pass
		5820	Ant1	30 -1000	270	-75.96	NA	-57	Pass
				1000 -26000	12580.5	-58.71	NA	-47	Pass
		5750	Ant1	30 -1000	319.85	-76.17	NA	-57	Pass
				1000 -26000	12596.5	-58.31	NA	-47	Pass
		5820	Ant2	30 -1000	463.6	-75.54	NA	-57	Pass
				1000 -26000	7553.5	-56.98	NA	-47	Pass

Test Graphs

Rx. Spurious 5.8G SRD_10M 5750MHz Ant1

Frequency: 2402 MHz

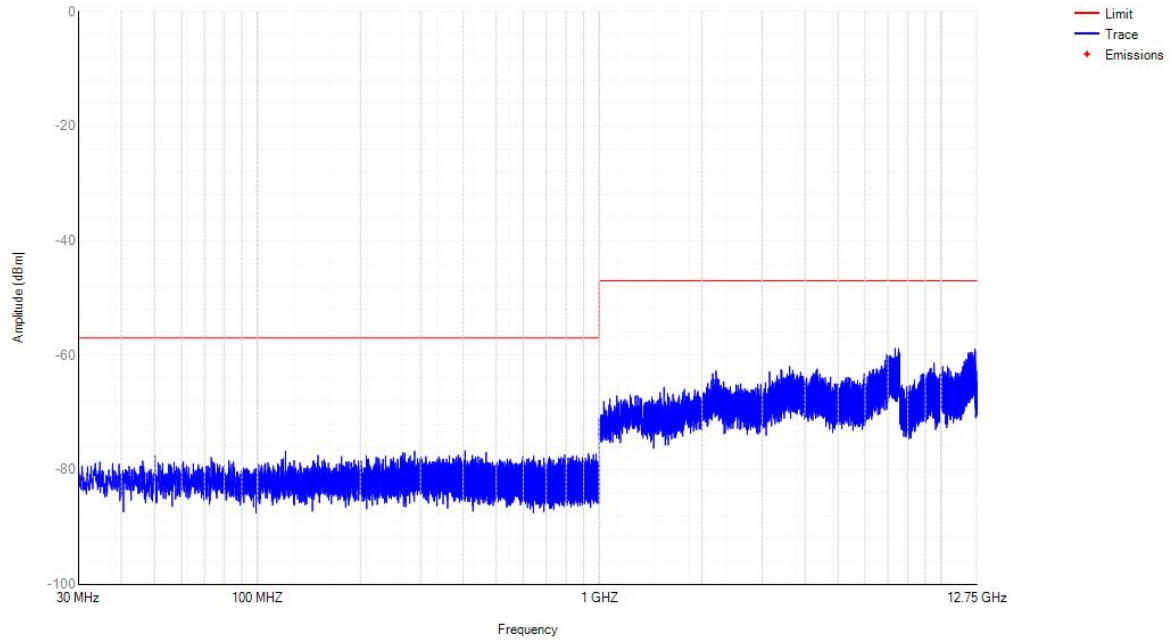
Receiver spurious emissions

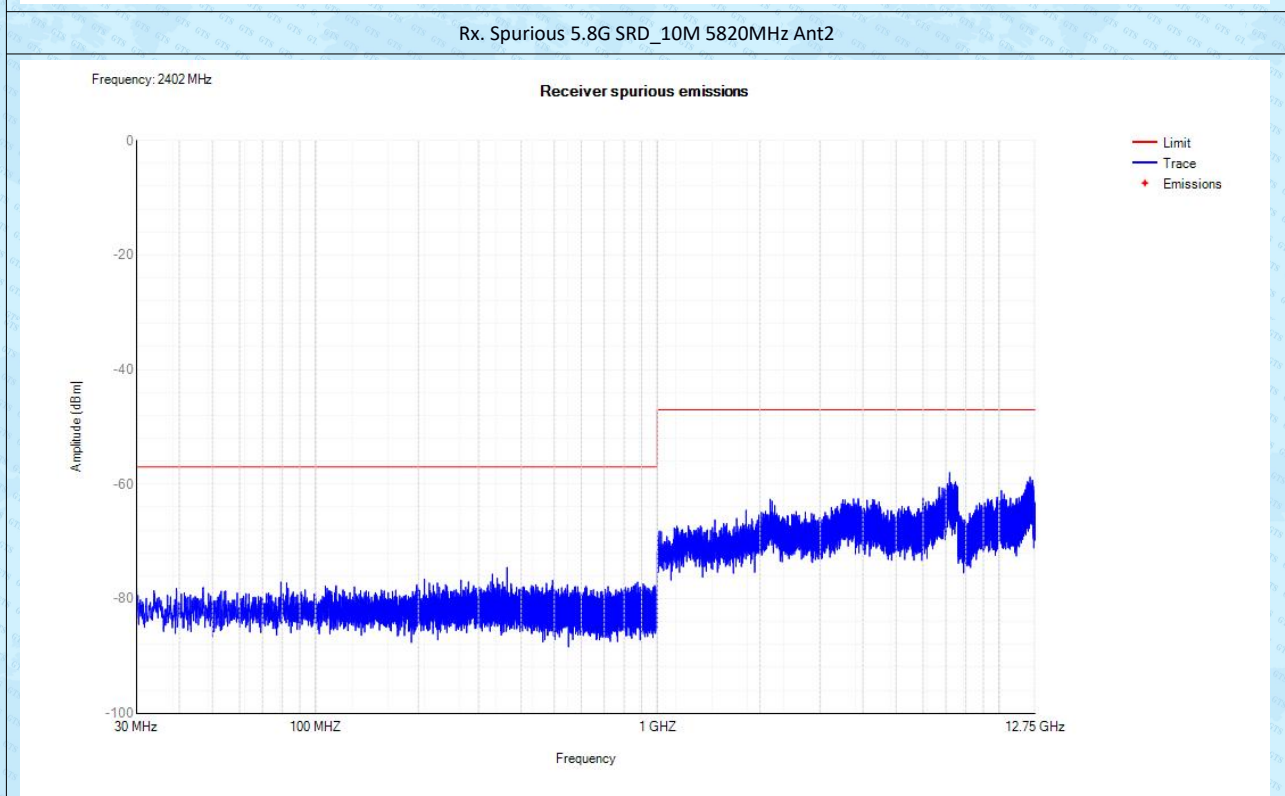
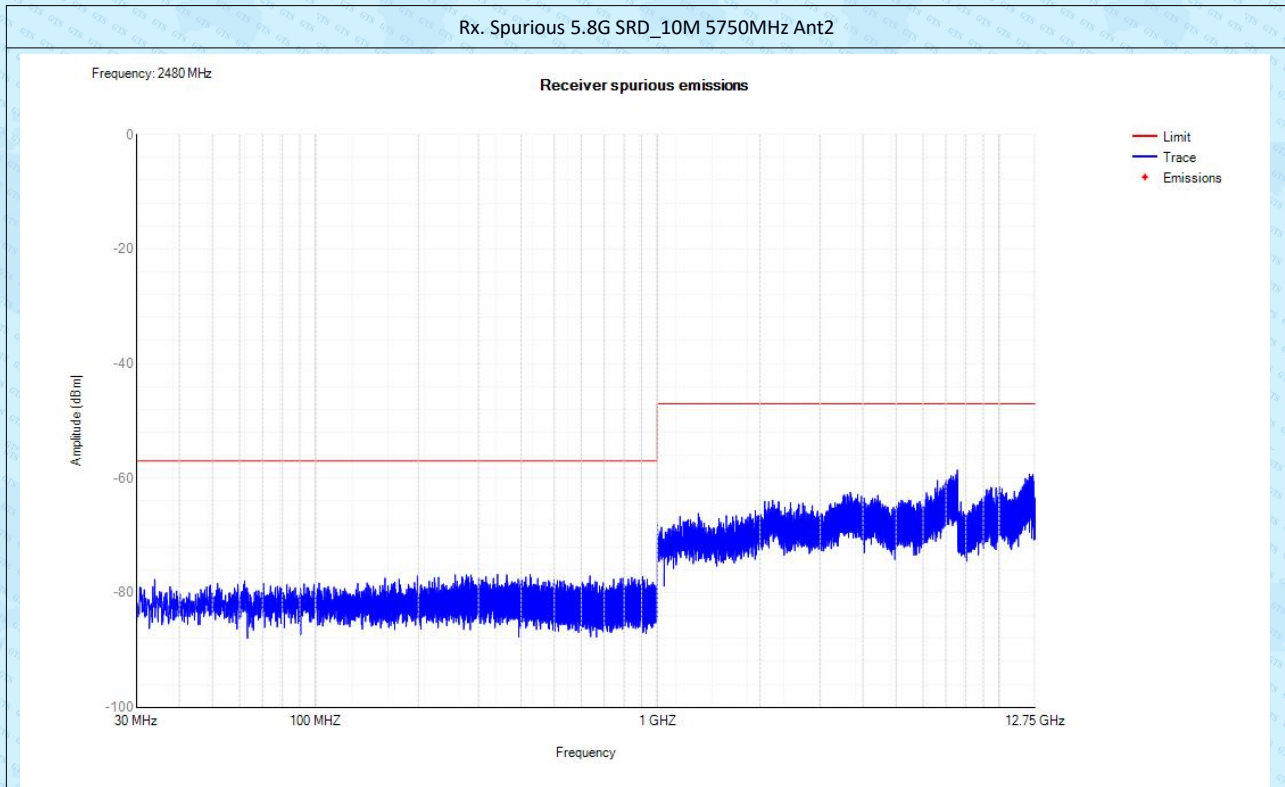


Rx. Spurious 5.8G SRD_10M 5820MHz Ant1

Frequency: 2440 MHz

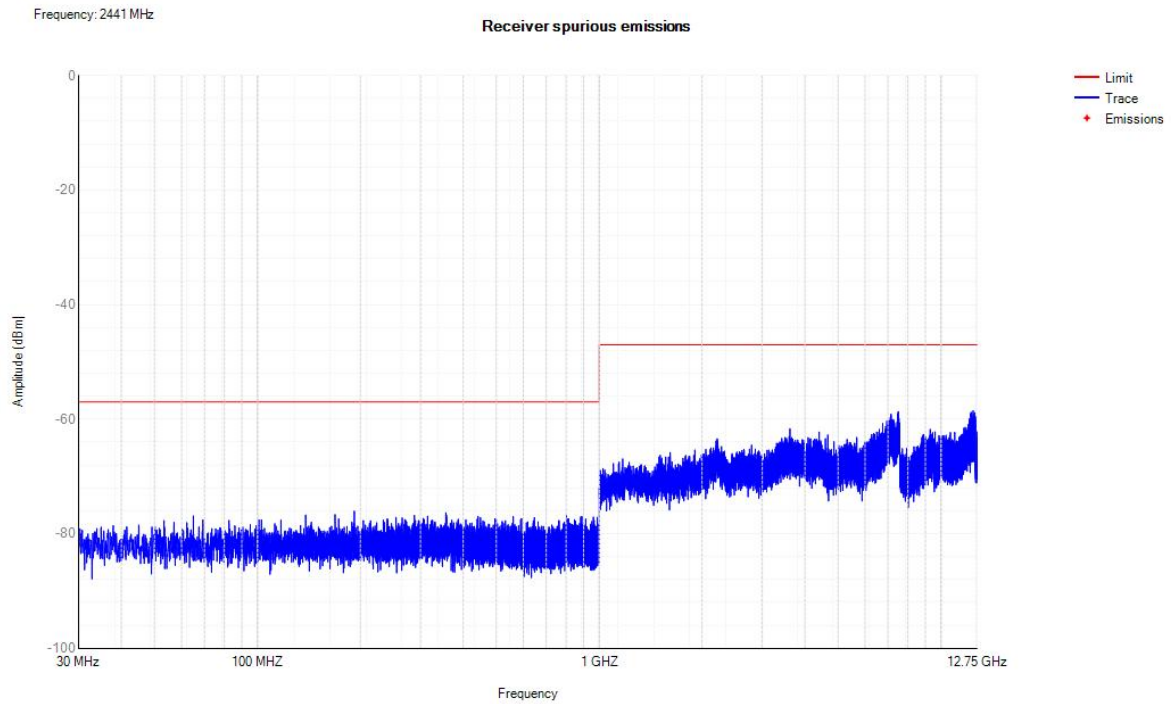
Receiver spurious emissions



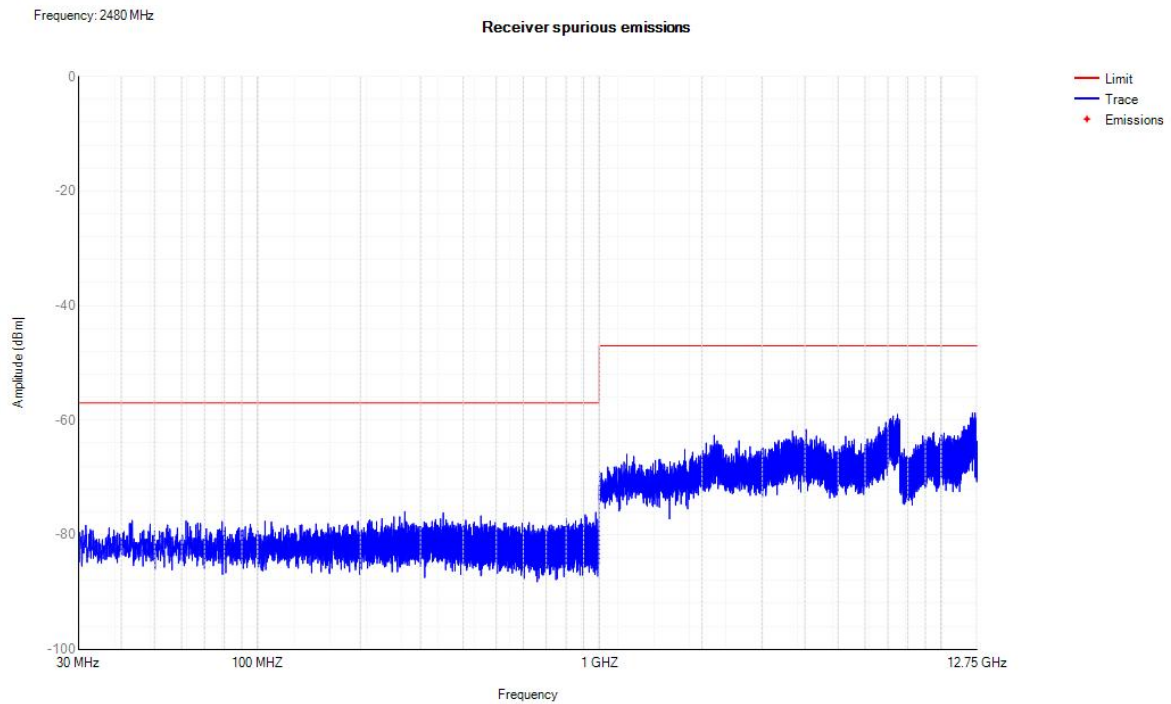


Test Graphs

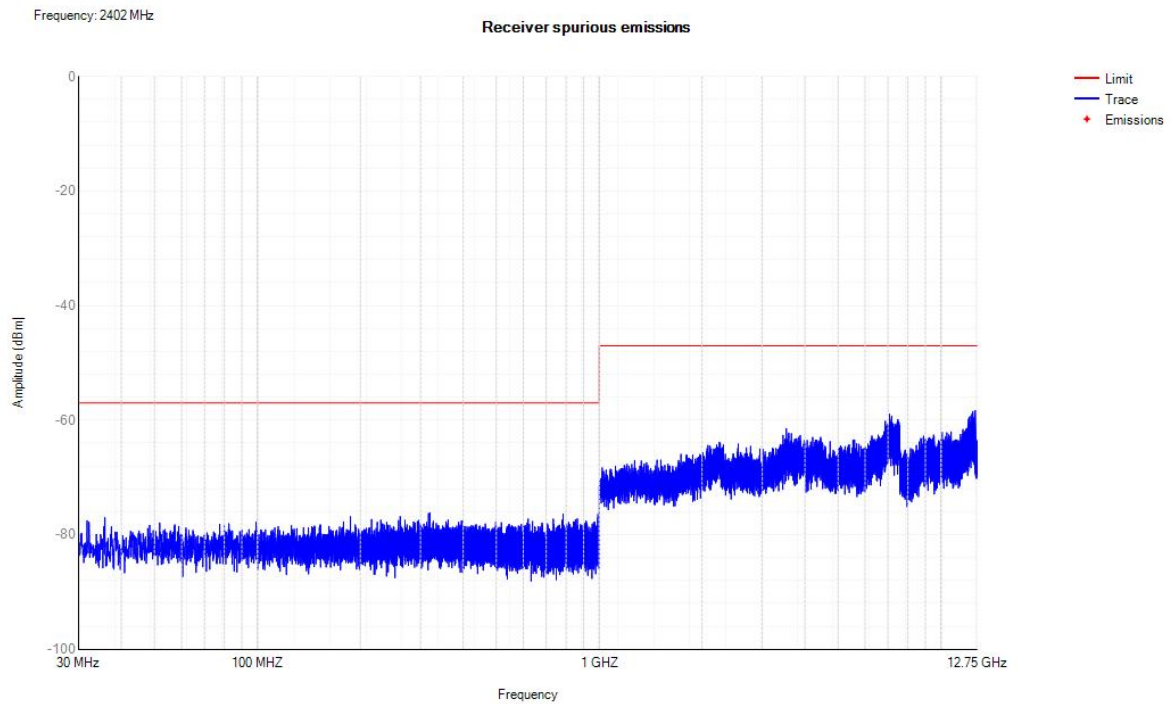
Rx. Spurious 5.8G SRD_20M 5750MHz Ant1



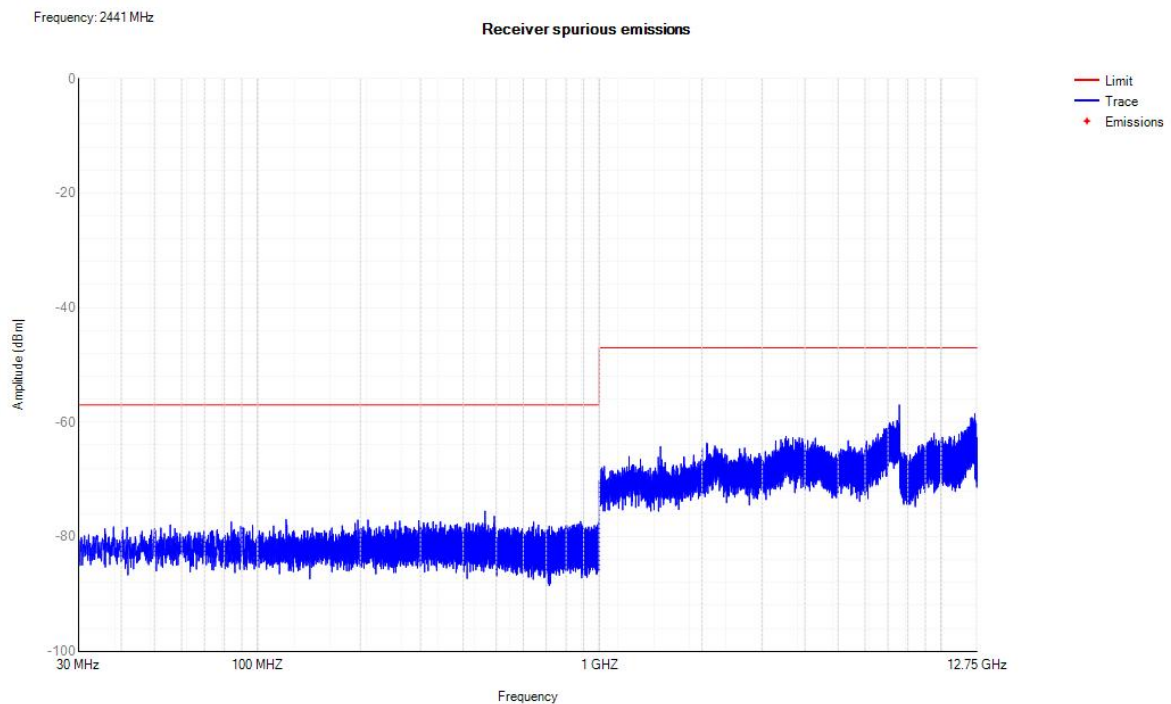
Rx. Spurious 5.8G SRD_20M 5820MHz Ant1



Rx. Spurious 5.8G SRD_20M 5750MHz Ant2



Rx. Spurious 5.8G SRD_20M 5820MHz Ant2



Radiation Measurement:

5.8G SRD_10M 5750MHz				
Frequency (MHz)	Spurious Emission		Limit (dBm)	Test Result
	Polarization	Level(dBm)		
31.71	Vertical	-62.49	2nW/ -57dBm below 1GHz,	Pass
52.80	V	-64.63		
115000.00	V	-57.14		
72.87	Horizontal	-65.86	20nW/ -47dBm above 1GHz.	
224.06	H	-69.13		
115000.00	H	-61.60		
5.8G SRD_10M 5820MHz				
Frequency (MHz)	Spurious Emission		Limit (dBm)	Test Result
	Polarization	Level(dBm)		
31.82	Vertical	-62.68	2nW/ -57dBm below 1GHz,	Pass
59.62	V	-64.52		
11640.00	V	-57.99		
78.19	Horizontal	-64.10	20nW/ -47dBm above 1GHz.	
220.32	H	-68.45		
11640.00	H	-61.46		

Note: All of the EUT Configure Mode were tested and found 5.8G SRD_10M mode is the worst mode, the worst case is recorded in this report.

Receiver Blocking

Condition	Mode	Frequency (MHz)	Antenna	Pmin (dBm)	Wanted Power (dBm)	Blocking Frequency (MHz)	Blocking Power (dBm)	Limit (dBm)	Verdict
NVNT	5.8G SRD_10M	5750	Ant1	-60	Pmin+3	5276.815	-53	-84.94	Pass
				-60	Pmin+3	5557.915	-58	-84.94	Pass
				-60	Pmin+3	5651.615	-54	-84.94	Pass
				-60	Pmin+3	5848.385	-50	-84.94	Pass
				-60	Pmin+3	5942.085	-52	-84.94	Pass
				-60	Pmin+3	6223.185	-54	-84.94	Pass
		5820	Ant1	-60	Pmin+3	5346.8655	-51	-85.03	Pass
				-60	Pmin+3	5627.9355	-50	-85.03	Pass
				-60	Pmin+3	5721.6255	-49	-85.03	Pass
				-60	Pmin+3	5918.3745	-48	-85.03	Pass
				-60	Pmin+3	6012.0645	-52	-85.03	Pass
				-60	Pmin+3	6293.1345	-56	-85.03	Pass

Note: All of the EUT configure mode were tested and found 5.8G SRD_10M Ant1 is the worst mode, the worst case is recorded in this report.

-----End-----