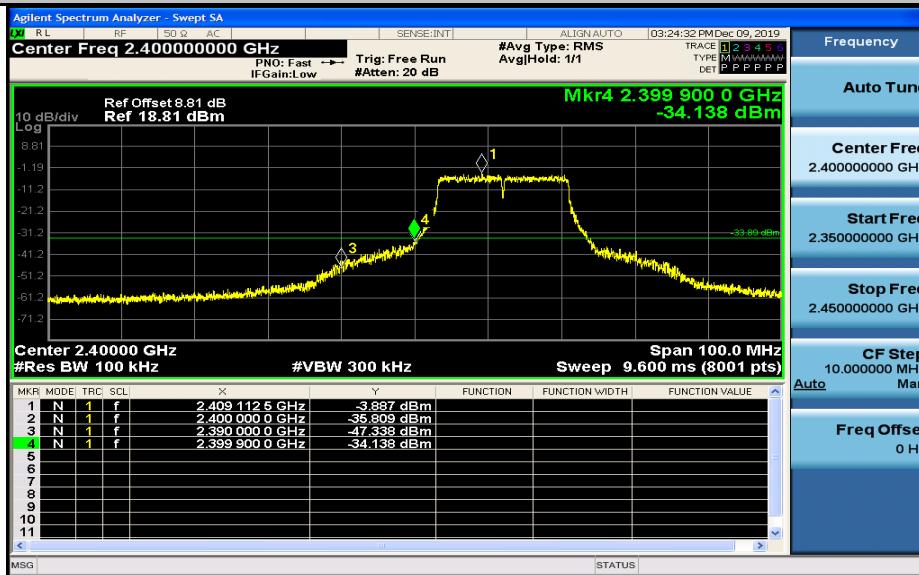


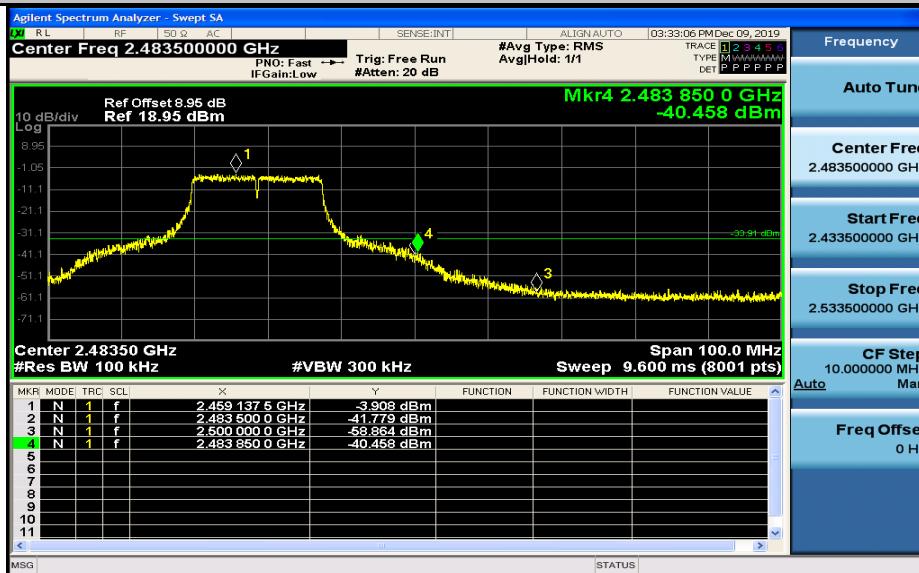
## Band-edge for RF Conducted Emissions\_11G\_2462\_Ant2



## Band-edge for RF Conducted Emissions\_11N20SISO\_2412\_Ant2



## Band-edge for RF Conducted Emissions\_11N20SISO\_2462\_Ant2



## Band-edge for RF Conducted Emissions\_11N40SISO\_2422\_Ant2



## Band-edge for RF Conducted Emissions\_11N40SISO\_2452\_Ant2





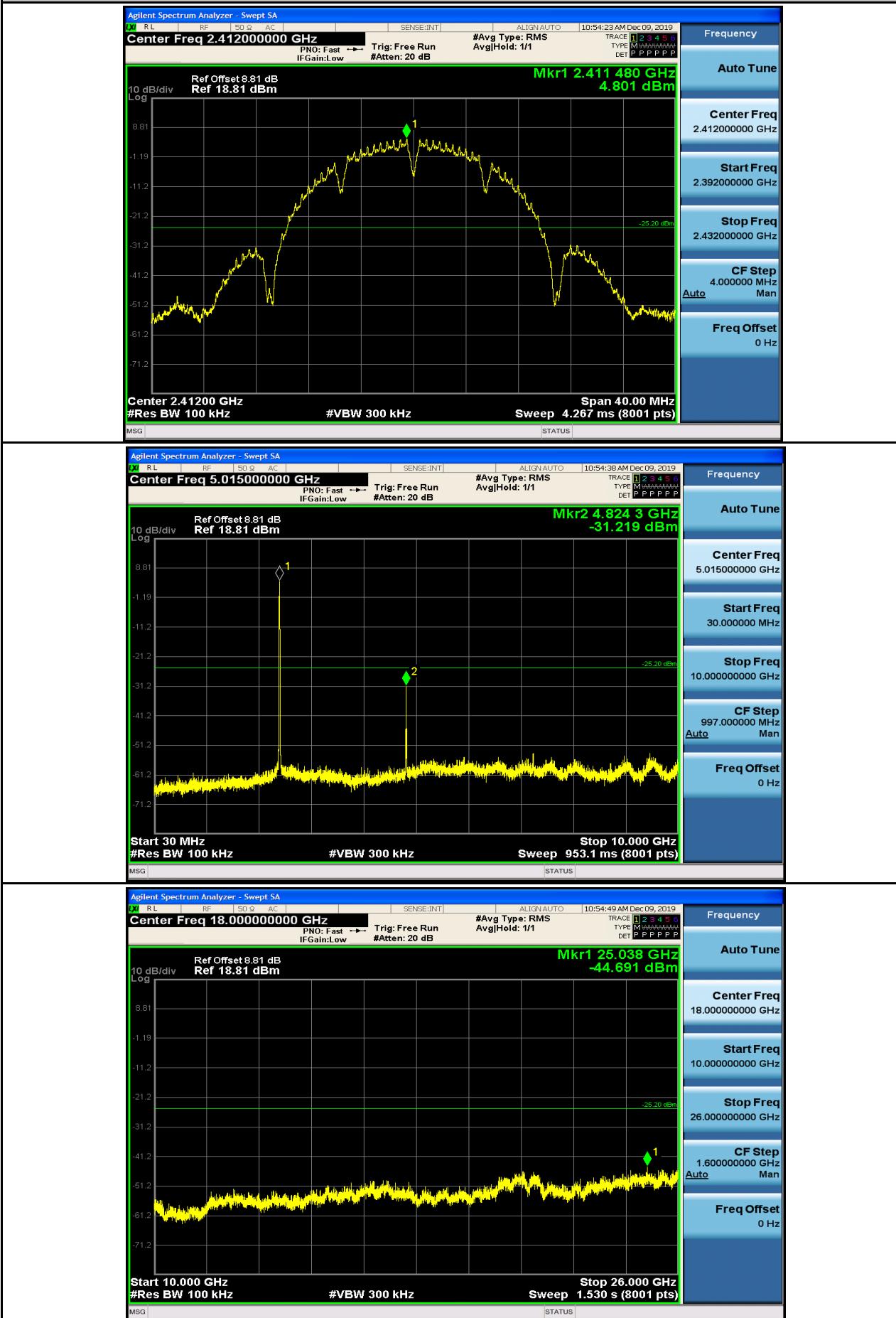
6.RF Conducted Spurious Emissions

Test Mode	Test Channel	StartFre [MHz]	StopFre [MHz]	RBW [kHz]	VBW [kHz]	Pref[dBm]		Max. Level [dBm]		Limit [dBm]		Verdict
						Ant1	Ant2	Ant1	Ant2	Ant1	Ant2	
11B	2412	30	10000	100	300	4.80	2.04	-31.22	-41.52	<- 25.20	<- 27.96	PASS
11B	2412	10000	26000	100	300	4.801	2.044	-44.691	-44.406	<- 25.199	<- 27.956	PASS
11B	2437	30	10000	100	300	4.61	2.49	-34.51	-42.32	<- 25.40	<- 27.51	PASS
11B	2437	10000	26000	100	300	4.605	2.49	-45.056	-44.581	<- 25.395	<- 27.51	PASS
11B	2462	30	10000	100	300	4.16	2.16	-34.49	-43.31	<- 25.84	<- 27.84	PASS
11B	2462	10000	26000	100	300	4.16	2.157	-44.858	-43.526	<- 25.84	<- 27.843	PASS
11G	2412	30	10000	100	300	-1.11	-0.51	-39.04	-53.42	<- 31.11	<- 30.51	PASS
11G	2412	10000	26000	100	300	-1.114	-0.509	-43.629	-44.430	<- 31.114	<- 30.509	PASS
11G	2437	30	10000	100	300	-0.75	-2.12	-45.94	-53.91	<- 30.75	<- 32.12	PASS
11G	2437	10000	26000	100	300	-0.747	-2.116	-44.516	-44.767	<- 30.747	<- 32.116	PASS
11G	2462	30	10000	100	300	-0.97	-2.35	-45.70	-53.64	<- 30.97	<- 32.35	PASS
11G	2462	10000	26000	100	300	-0.972	-2.352	-43.635	-43.447	<- 30.972	<- 32.352	PASS
11N20SISO	2412	30	10000	100	300	-2.70	-4.01	-46.72	-49.23	<- 32.70	<- 34.01	PASS
11N20SISO	2412	10000	26000	100	300	-2.703	-4.005	-44.489	-43.269	<- 32.703	<- 34.005	PASS
11N20SISO	2437	30	10000	100	300	-2.37	-3.63	-45.32	-52.23	<- 32.37	<- 33.63	PASS
11N20SISO	2437	10000	26000	100	300	-2.366	-3.626	-44.142	-44.375	<- 32.366	<- 33.626	PASS
11N20SISO	2462	30	10000	100	300	-2.77	-3.84	-46.48	-53.90	<- 32.77	<- 33.84	PASS
11N20SISO	2462	10000	26000	100	300	-2.766	-3.841	-44.599	-44.742	<- 32.766	<- 33.841	PASS
11N40SISO	2422	30	10000	100	300	-7.52	-8.68	-51.52	-54.34	<- 37.52	<- 38.68	PASS
11N40SISO	2422	10000	26000	100	300	-7.515	-8.681	-43.656	-43.917	<- 37.515	<- 38.681	PASS
11N40SISO	2437	30	10000	100	300	-7.49	-8.89	-49.22	-52.58	<- 37.49	<- 38.89	PASS
11N40SISO	2437	10000	26000	100	300	-7.488	-8.885	-44.527	-43.094	<- 37.488	<- 38.885	PASS
11N40SISO	2452	30	10000	100	300	-7.56	-9.20	-47.78	-53.54	<- 37.56	<- 39.20	PASS

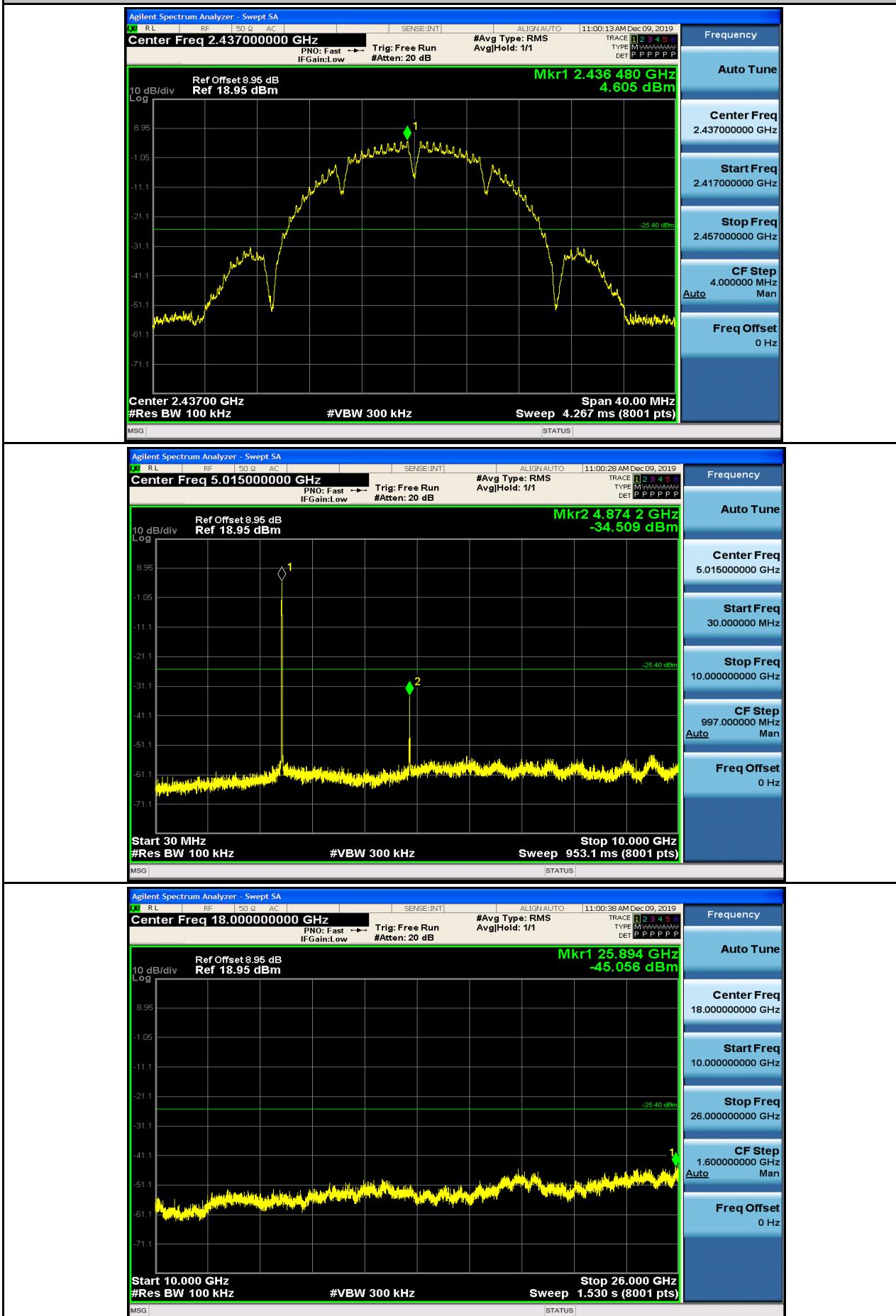


11N40SISO	2452	10000	26000	100	300	-7.56	-9.196	-43.697	-44.125	<- 37.56	<- 39.196	PASS
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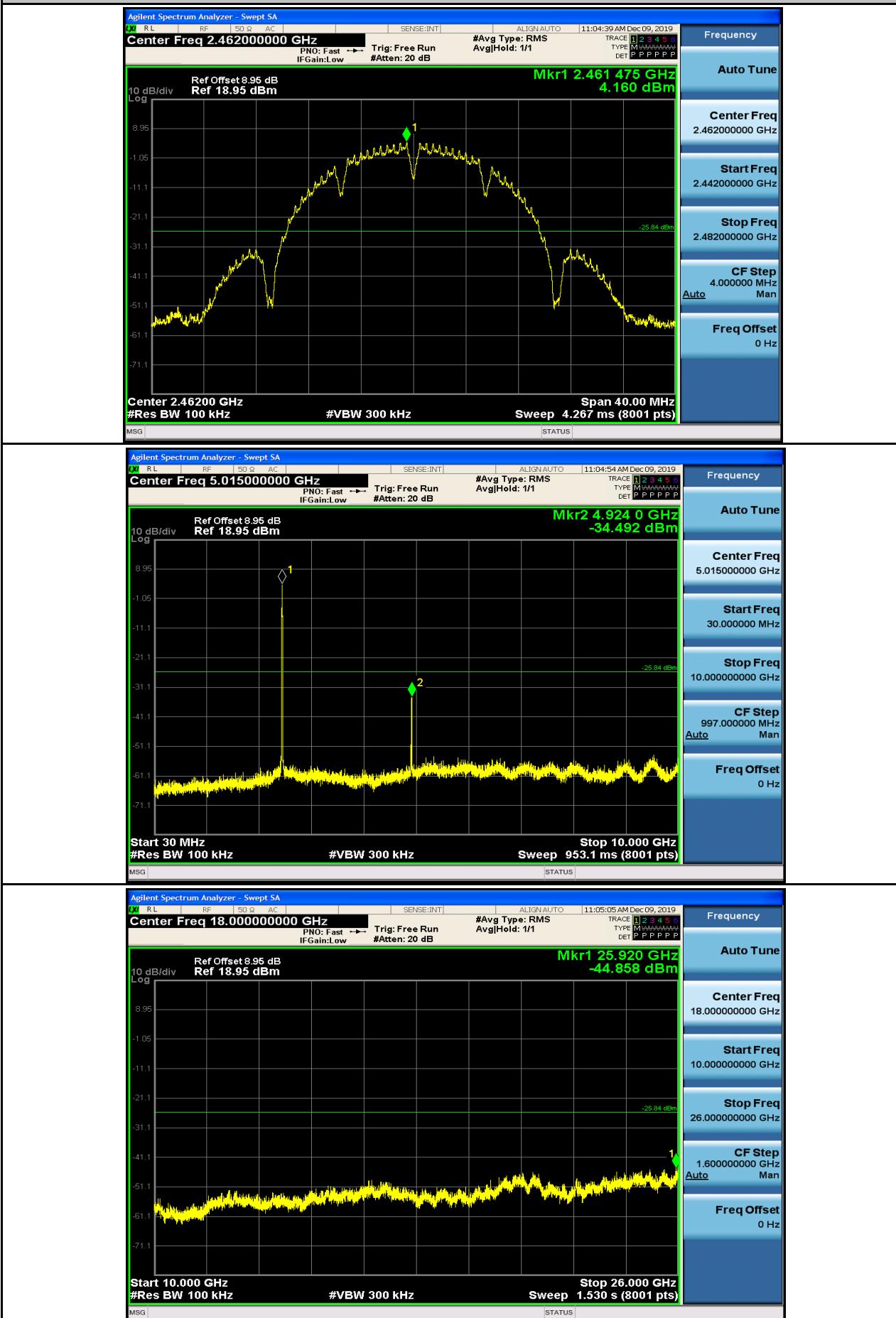
## RF Conducted Spurious Emissions\_11B\_2412\_Ant1



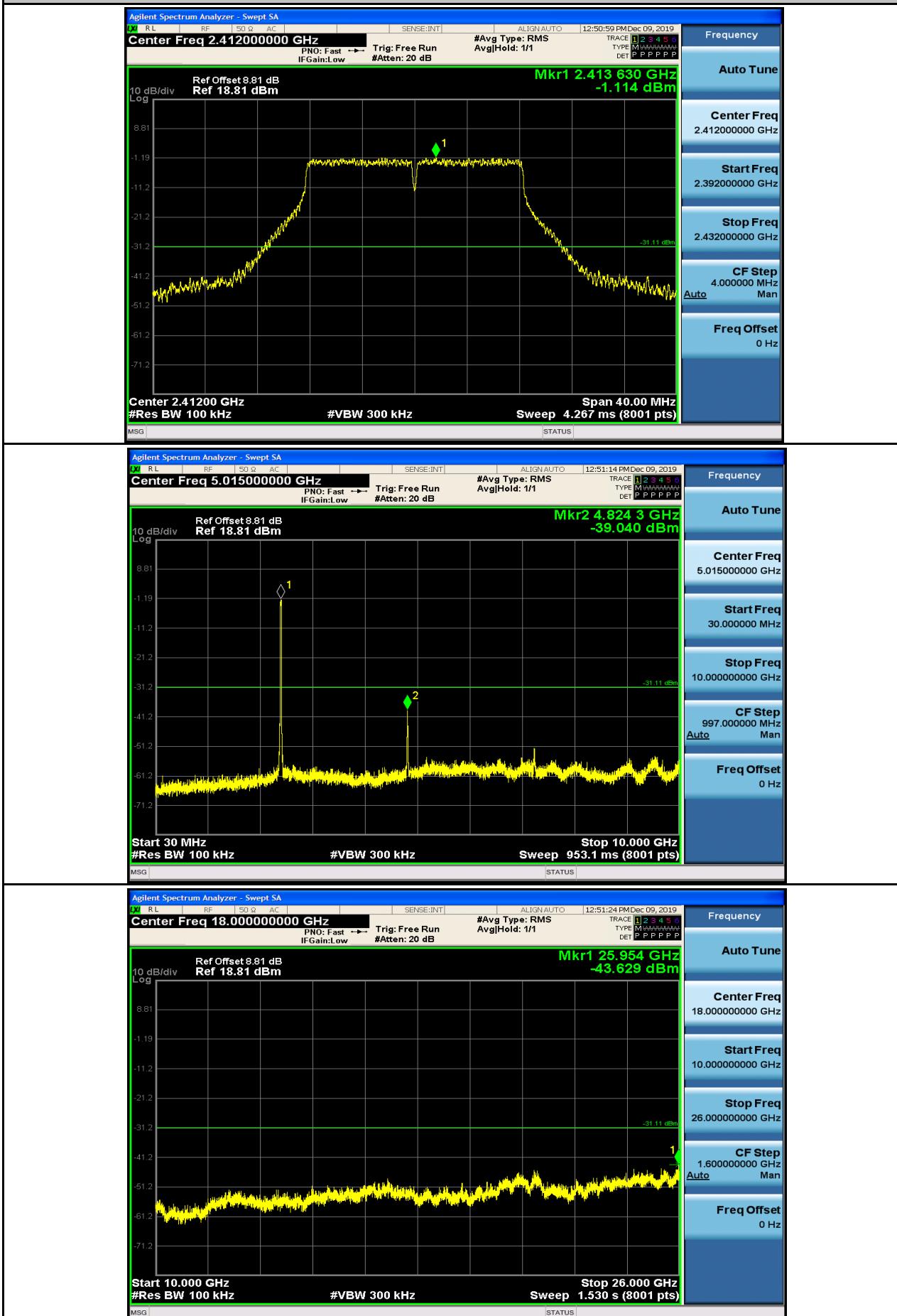
## RF Conducted Spurious Emissions\_11B\_2437\_Ant1



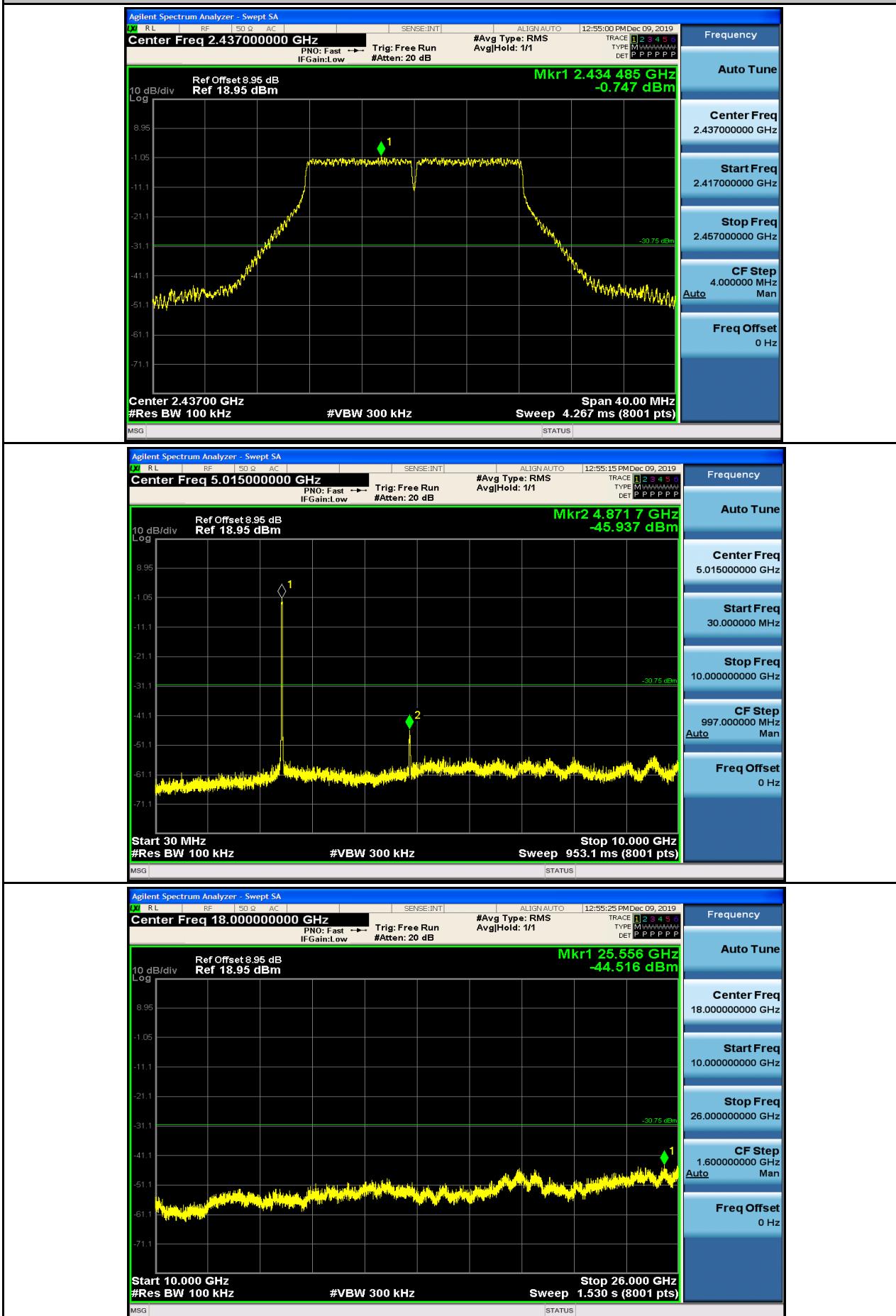
## RF Conducted Spurious Emissions\_11B\_2462\_Ant1



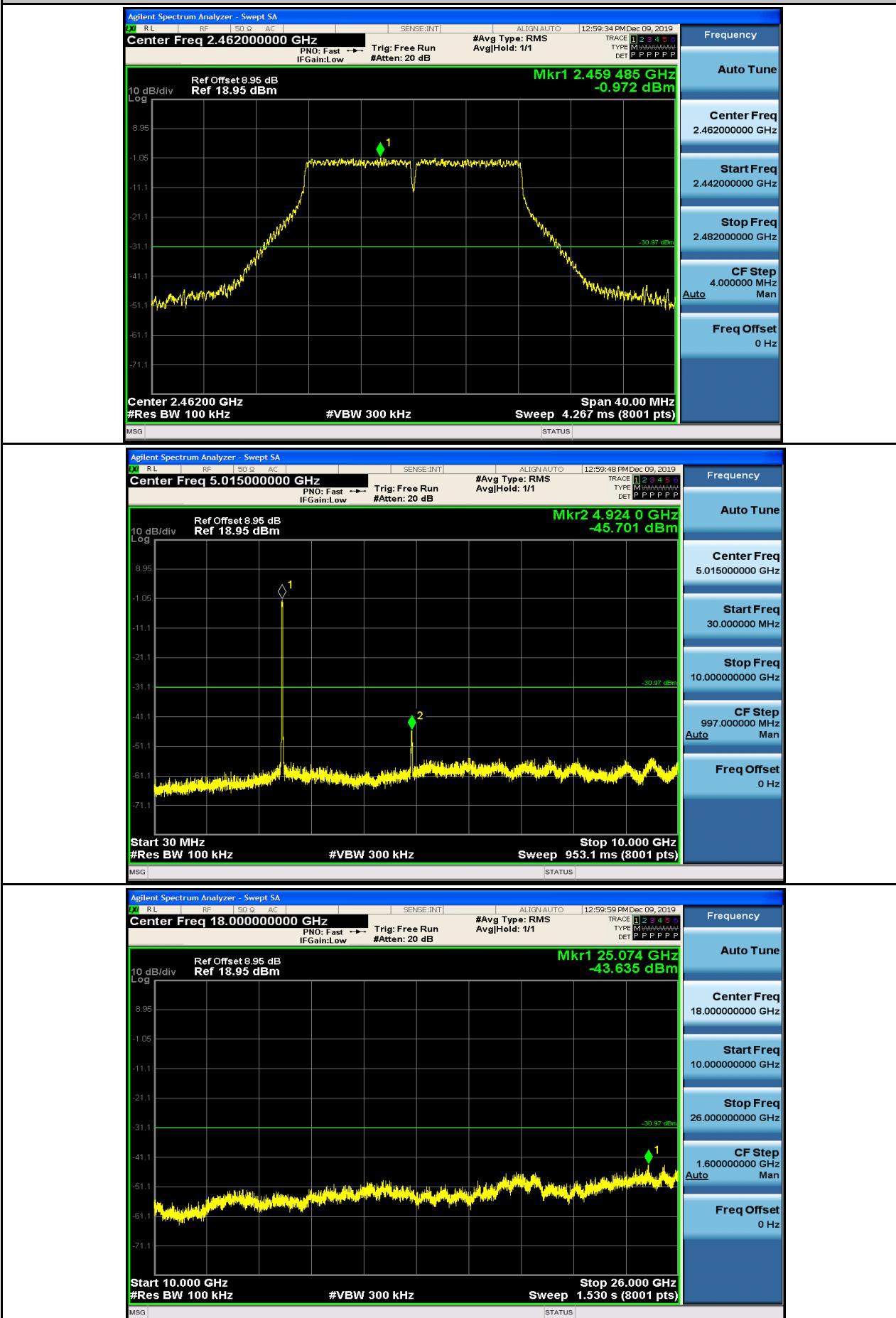
## RF Conducted Spurious Emissions\_11G\_2412\_Ant1



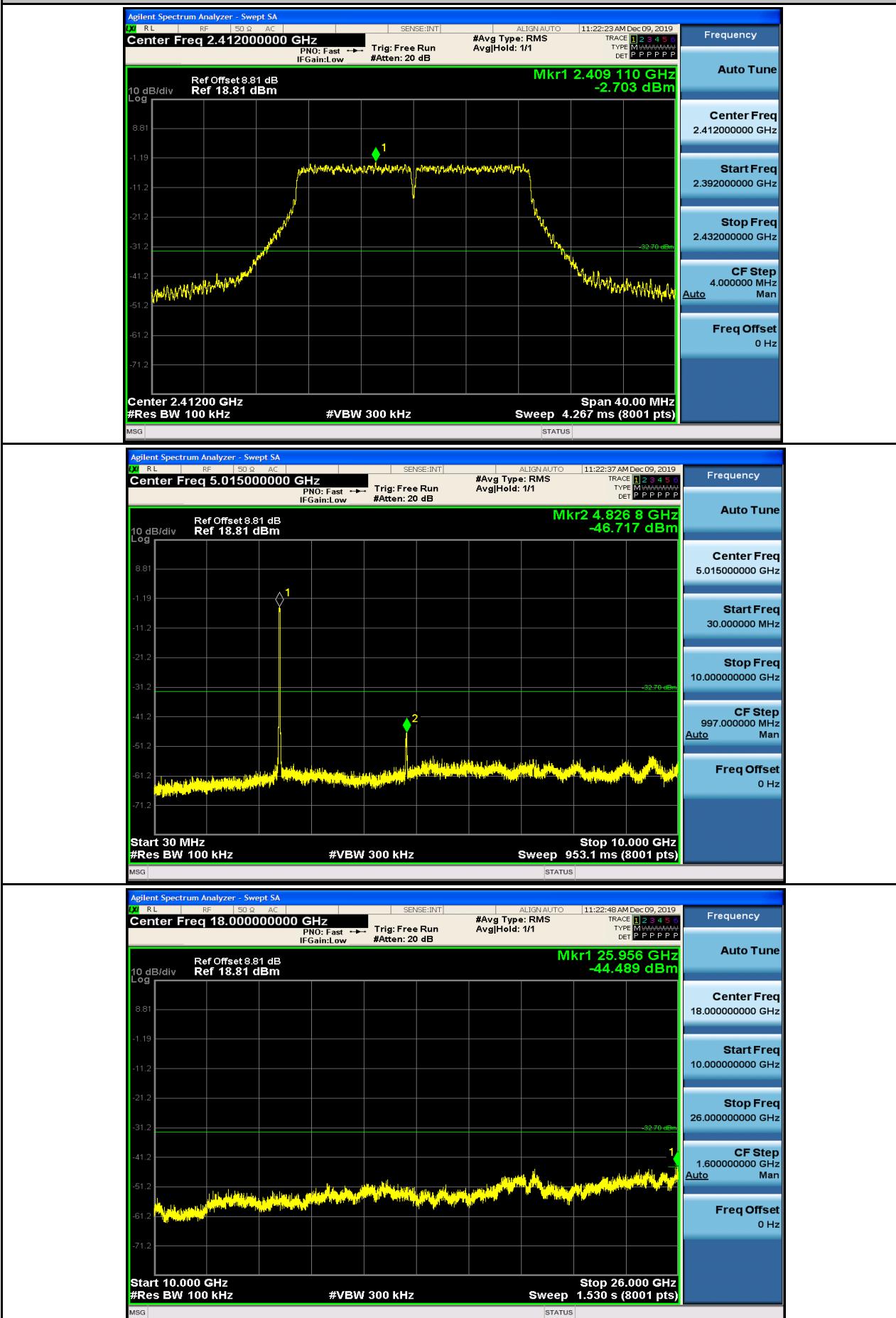
## RF Conducted Spurious Emissions\_11G\_2437\_Ant1



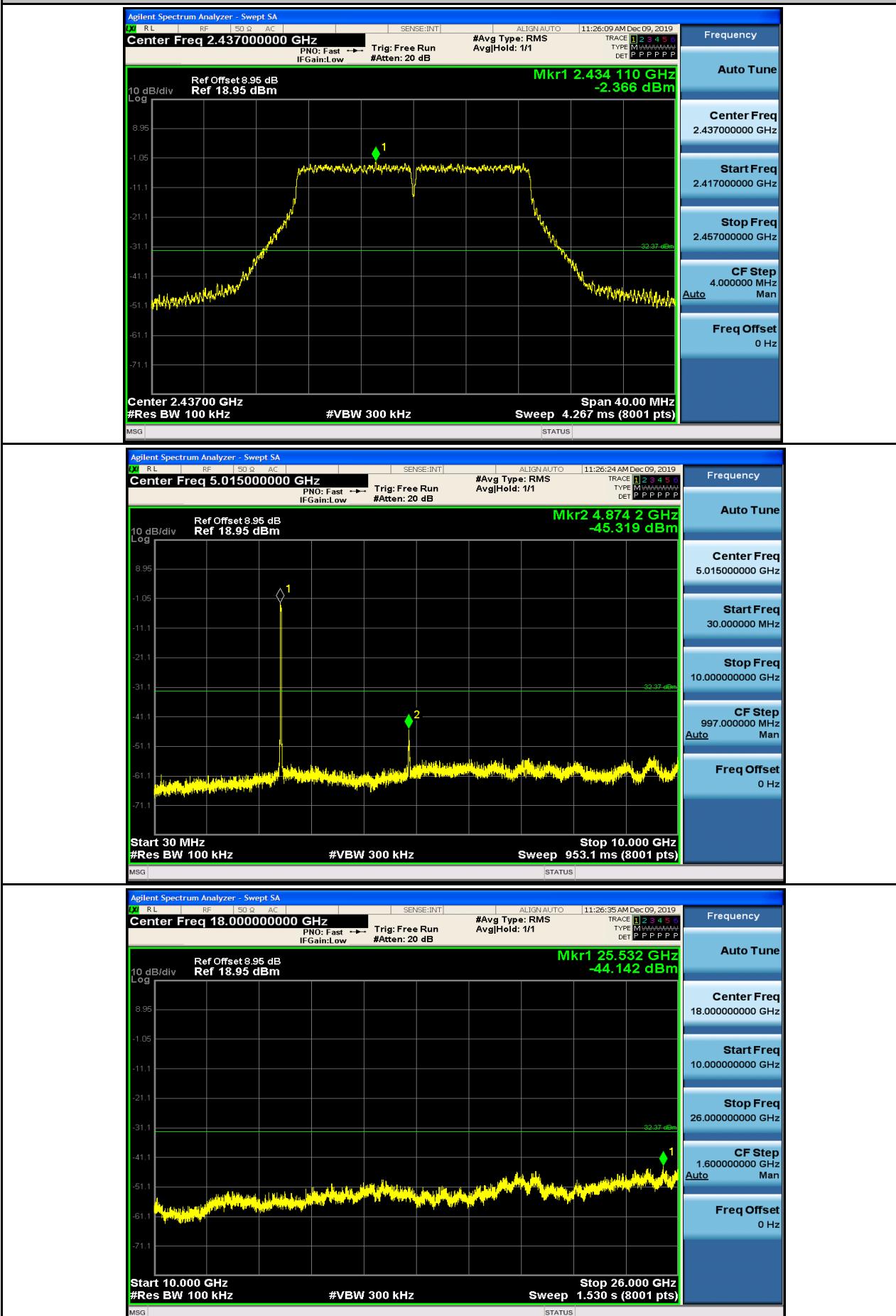
## RF Conducted Spurious Emissions\_11G\_2462\_Ant1



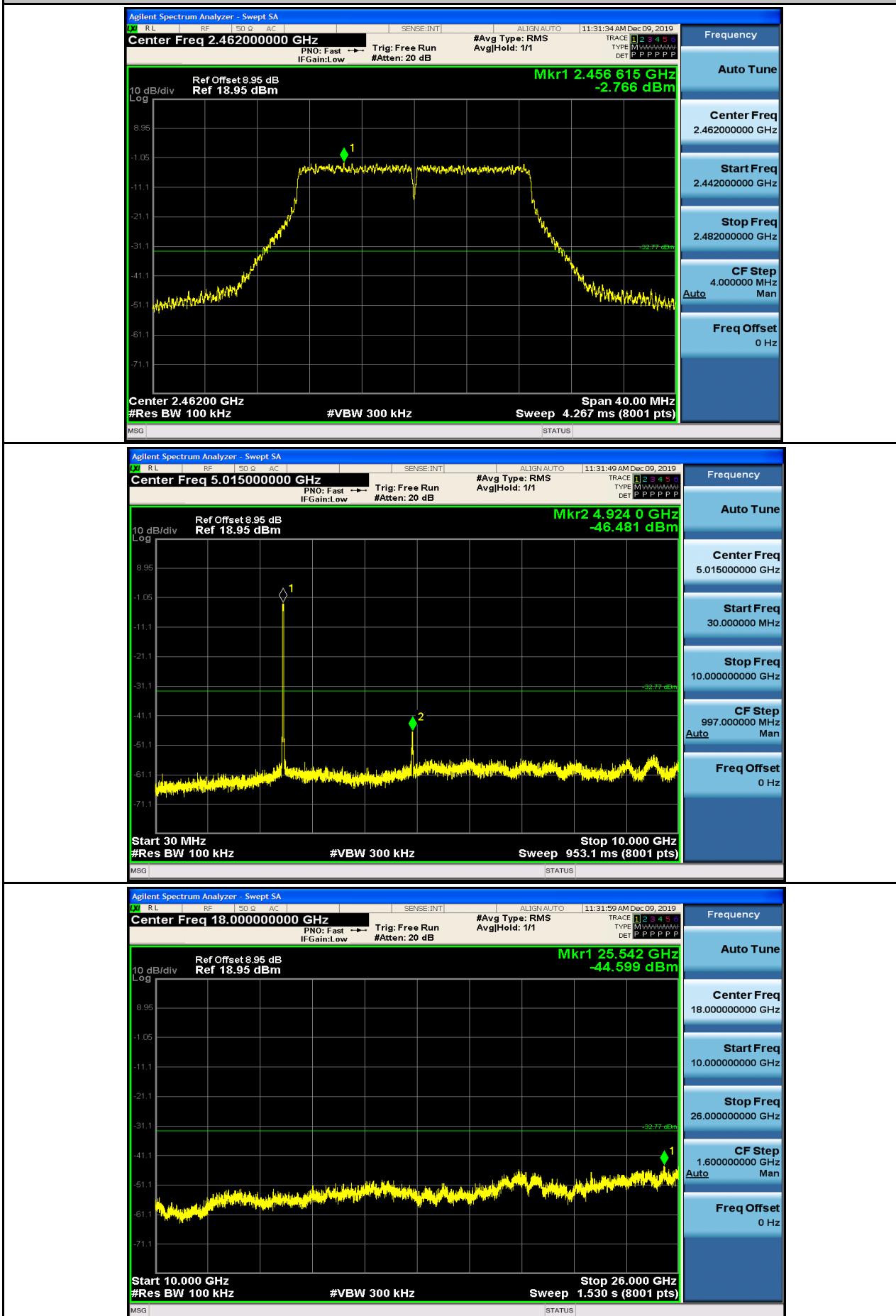
## RF Conducted Spurious Emissions\_11N20SISO\_2412\_Ant1



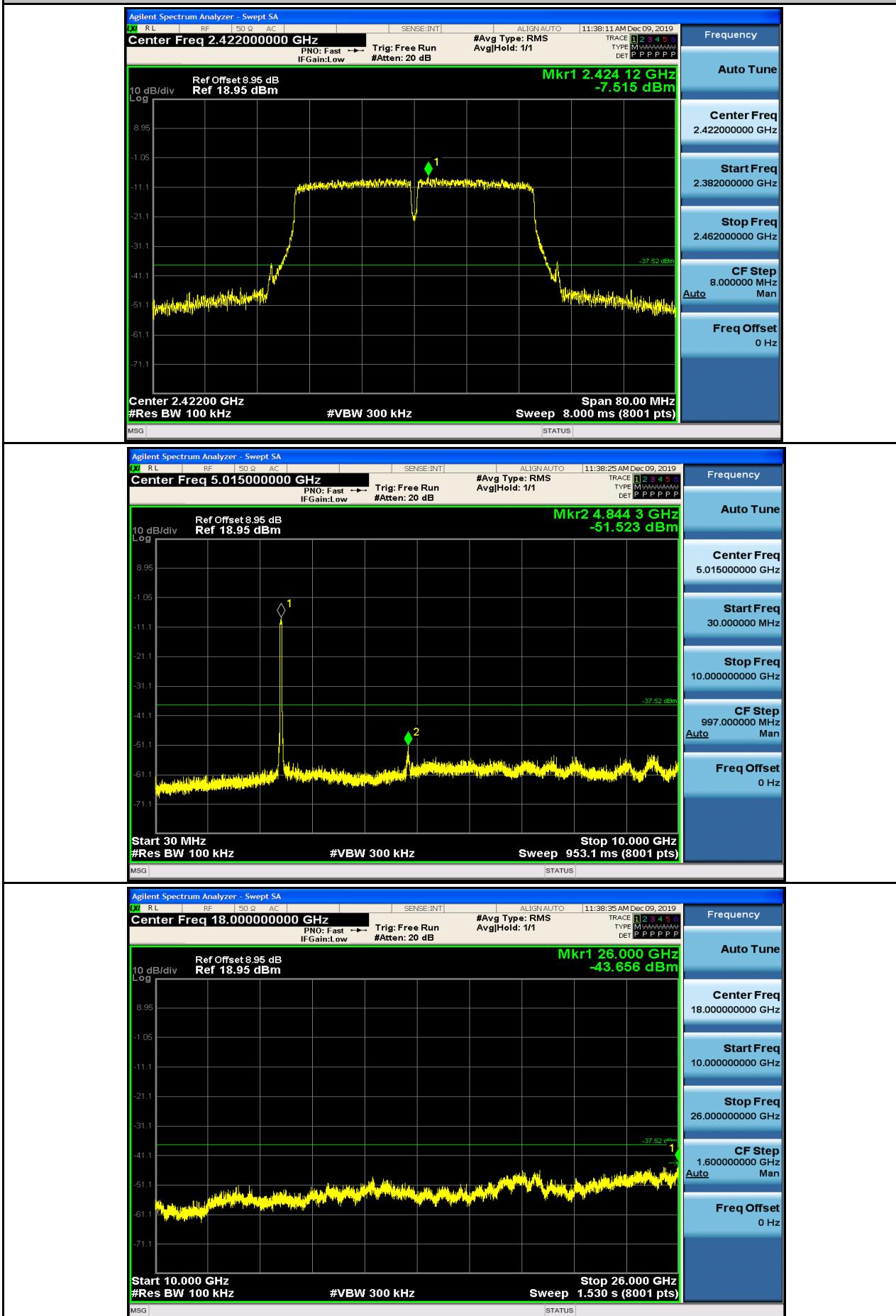
## RF Conducted Spurious Emissions\_11N20SISO\_2437\_Ant1



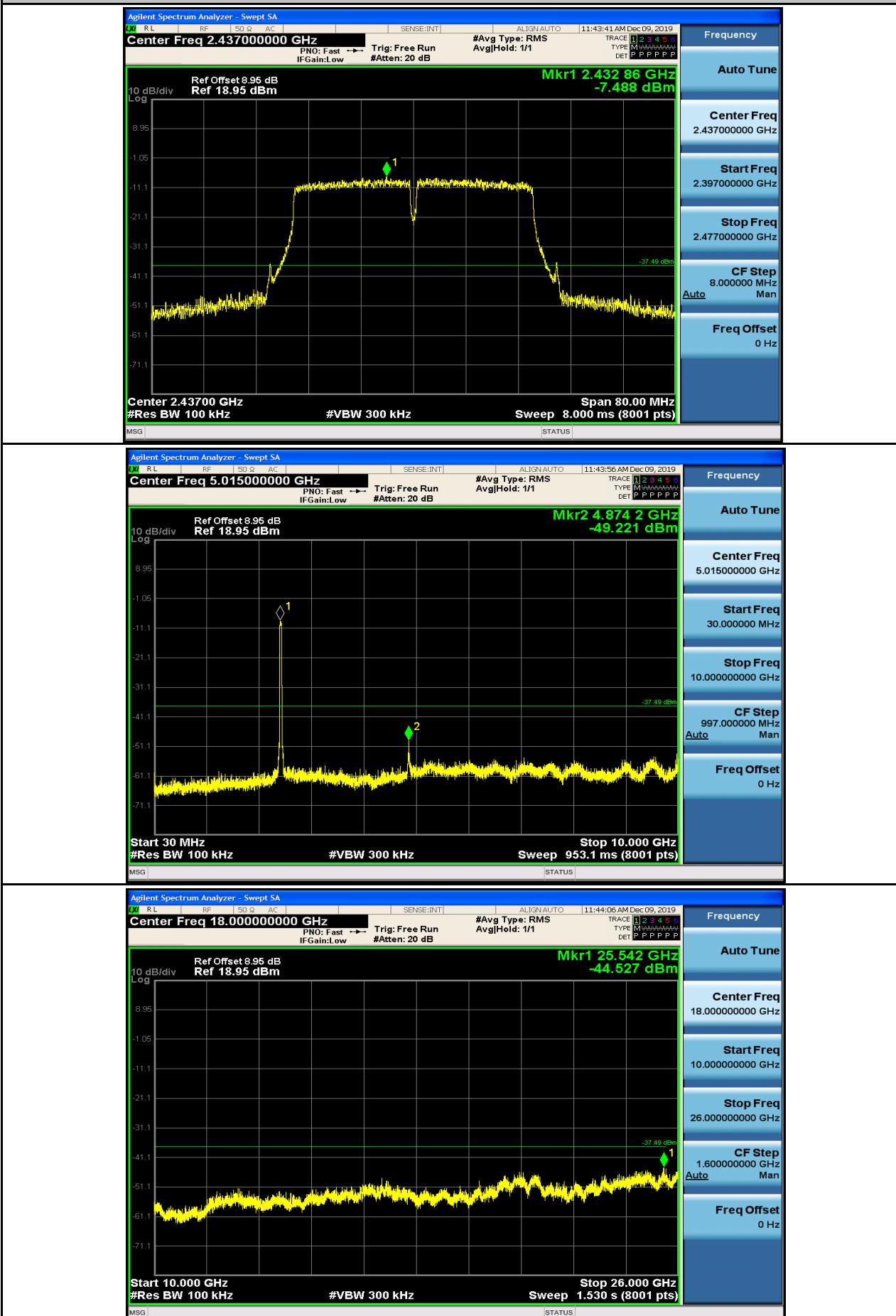
## RF Conducted Spurious Emissions\_11N20SISO\_2462\_Ant1



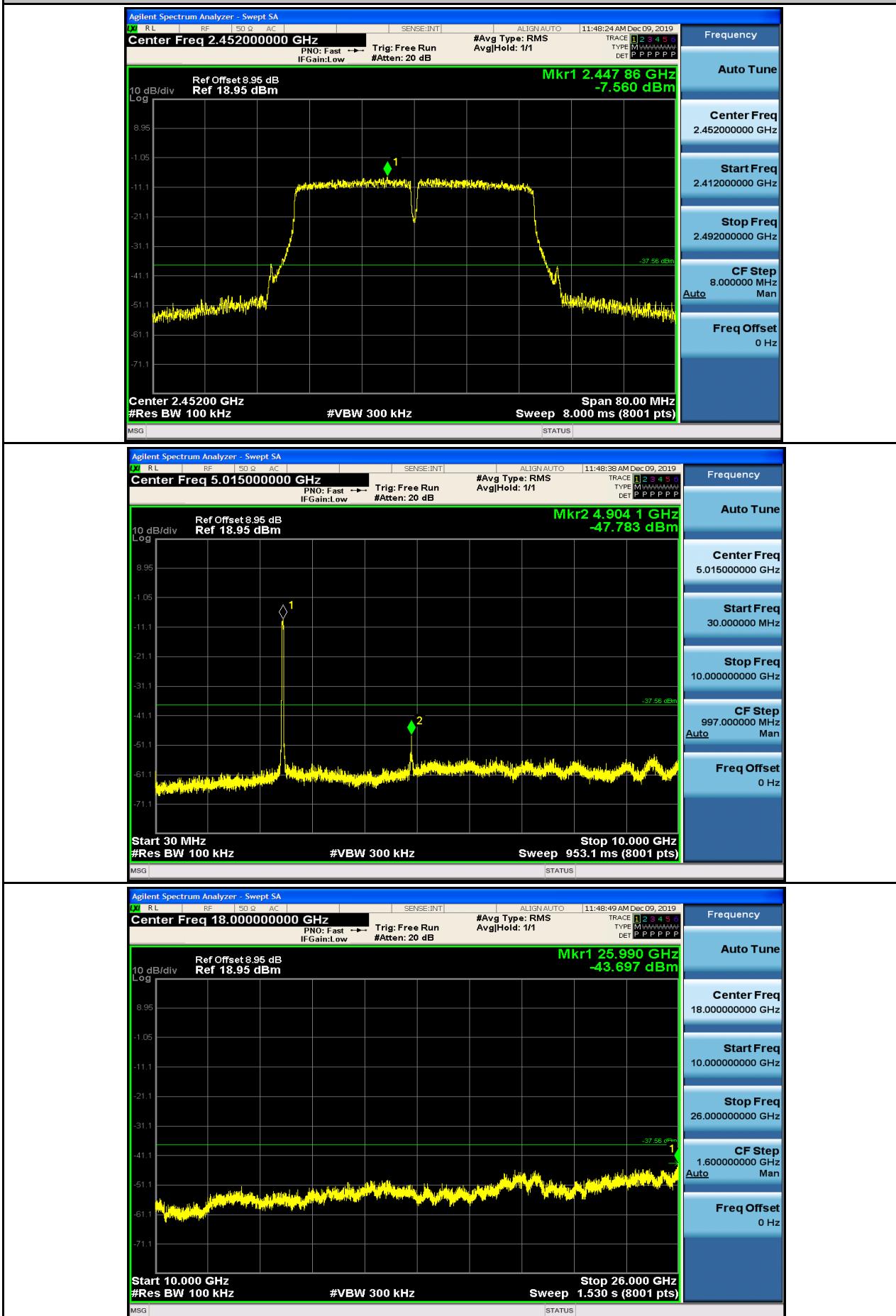
## RF Conducted Spurious Emissions\_11N40SISO\_2422\_Ant1

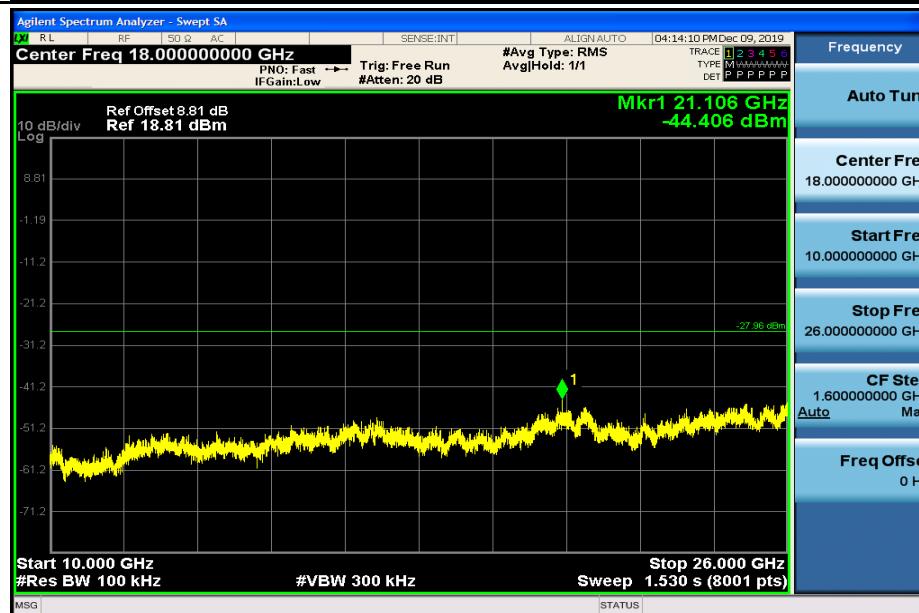
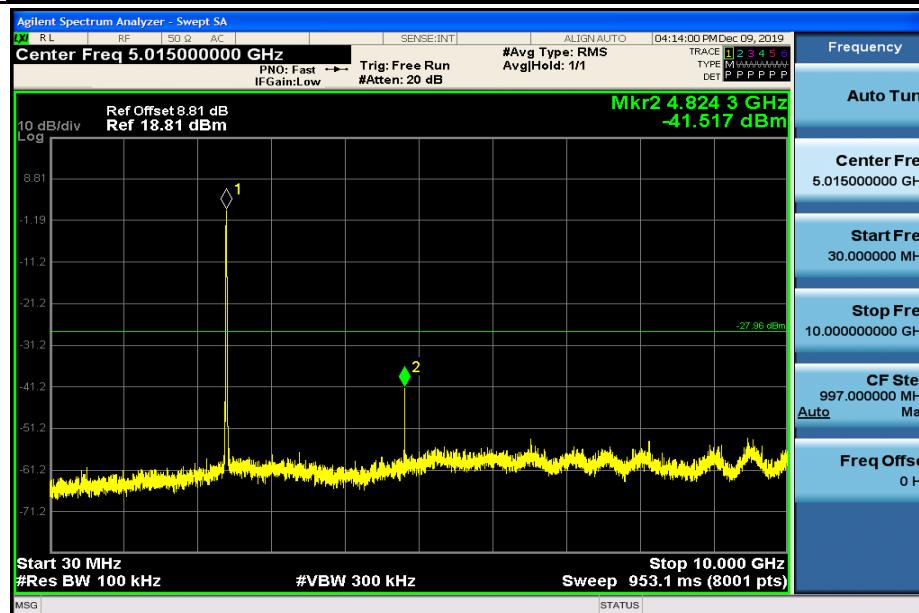


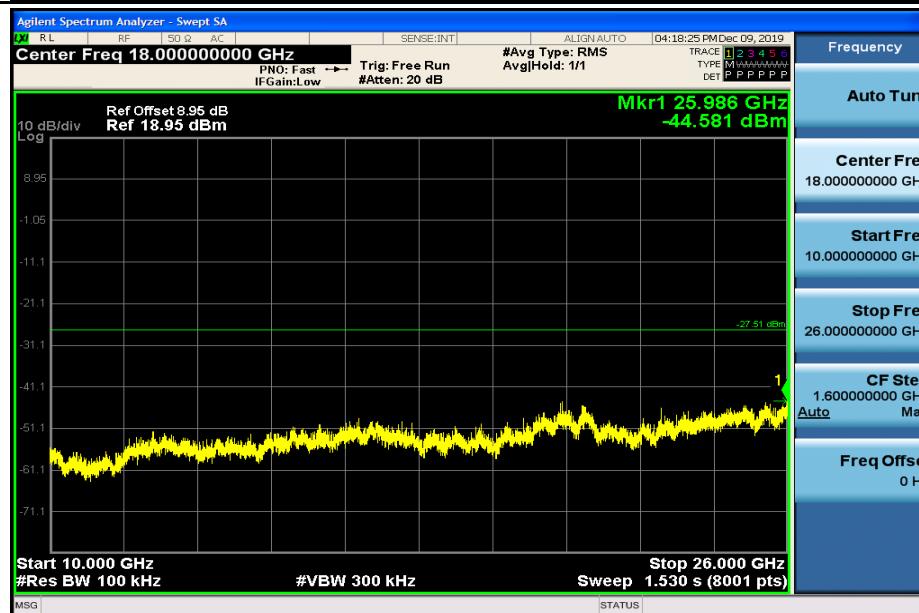
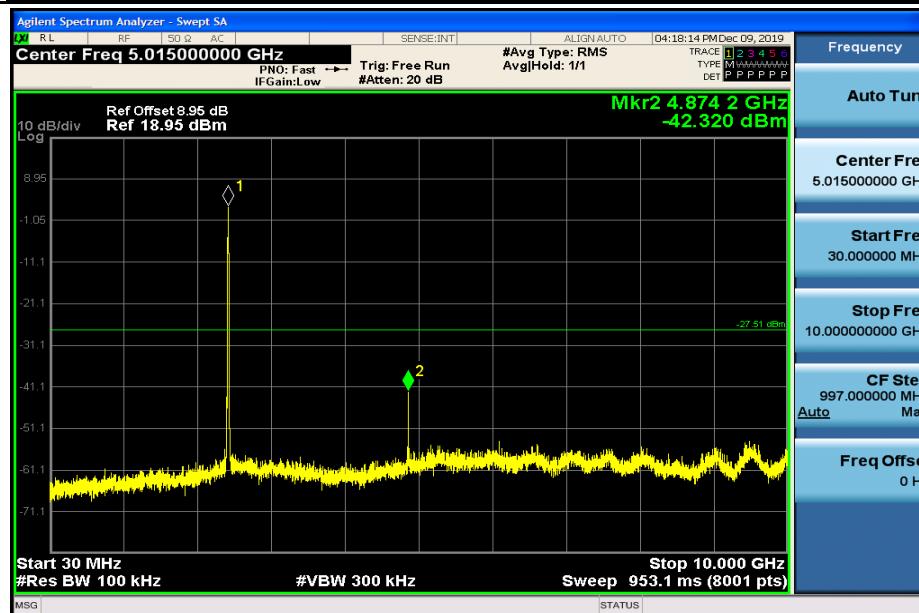
## RF Conducted Spurious Emissions\_11N40SISO\_2437\_Ant1

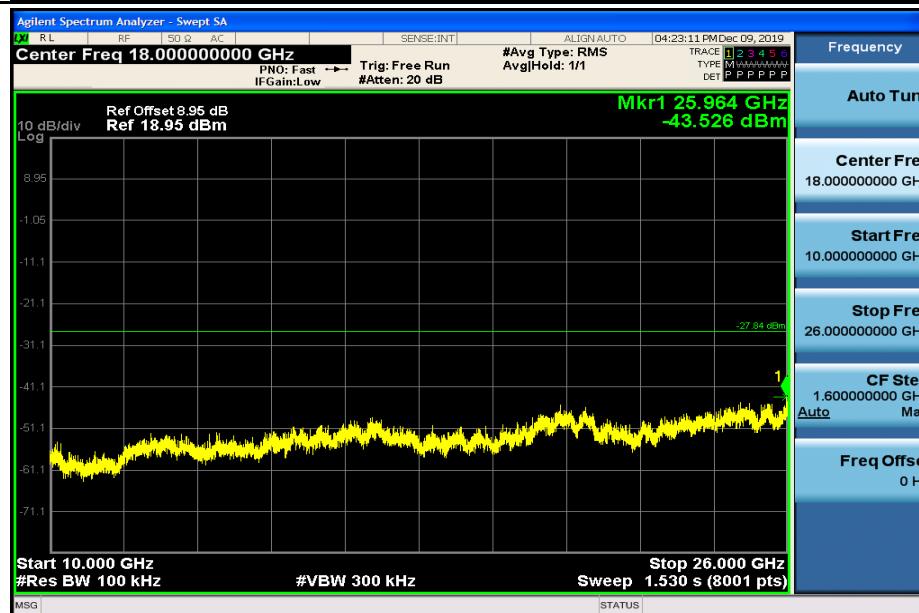
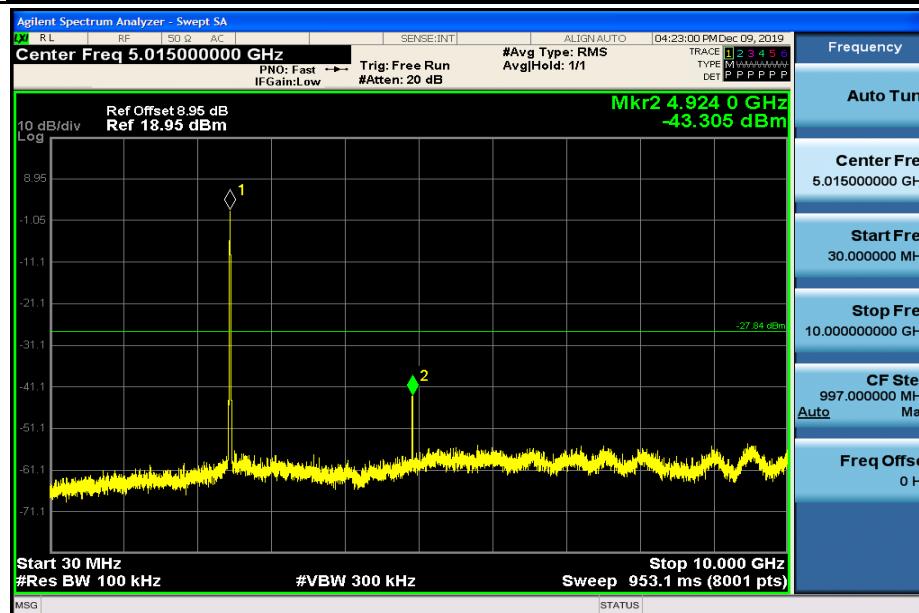


## RF Conducted Spurious Emissions\_11N40SISO\_2452\_Ant1

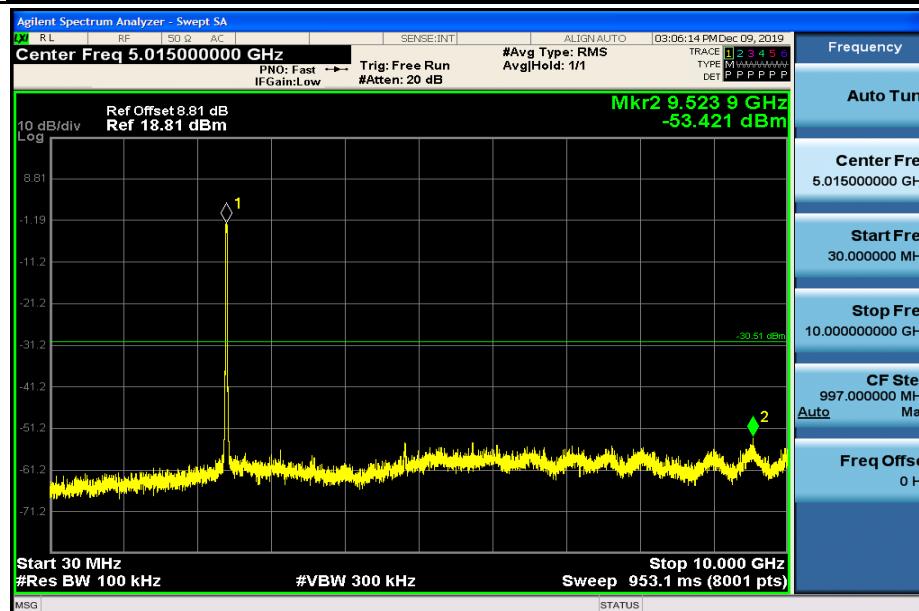
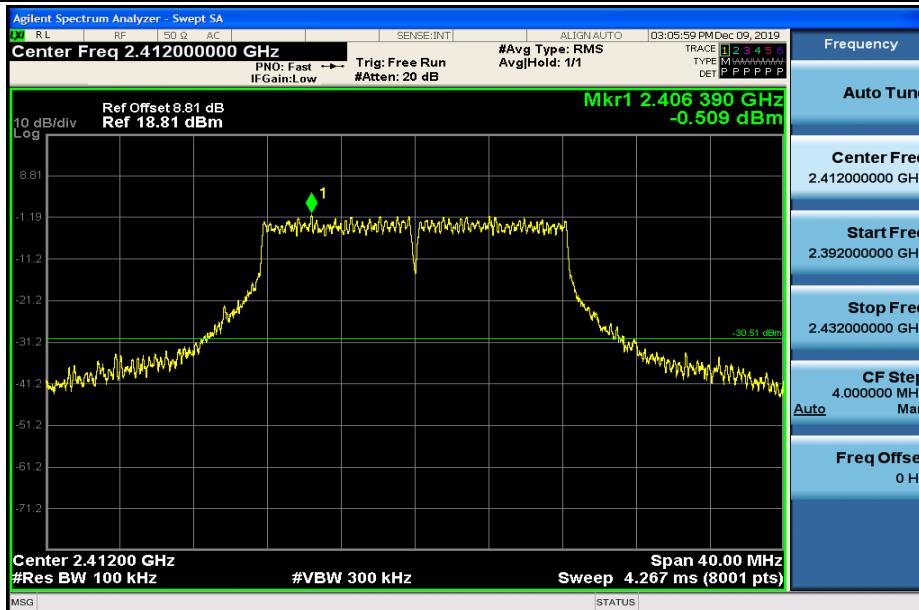


**RF Conducted Spurious Emissions\_11B\_2412\_Ant2**

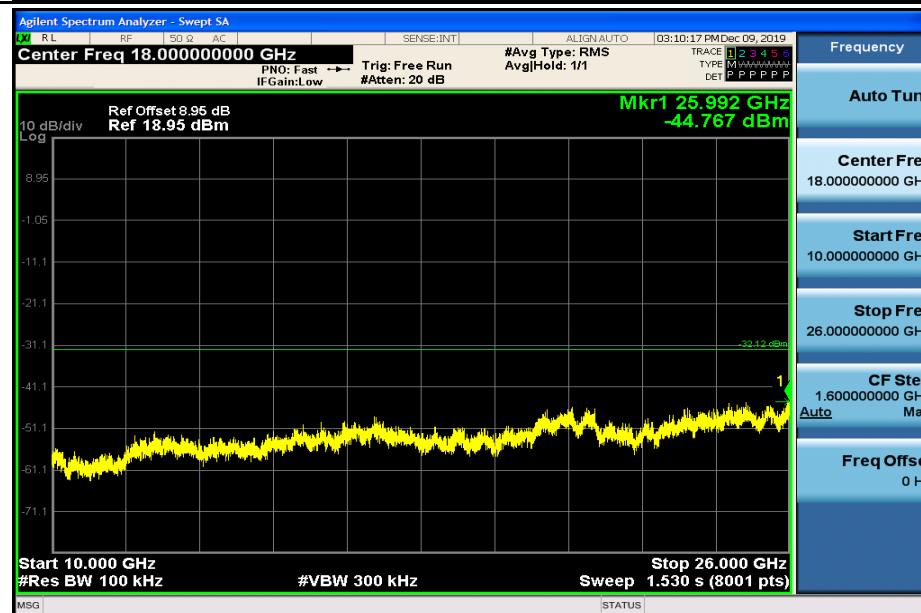
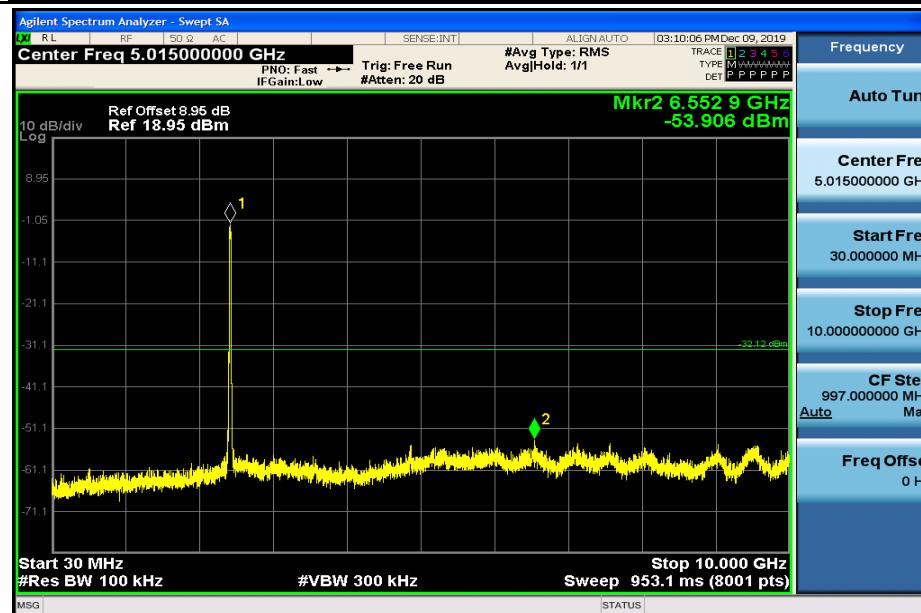
**RF Conducted Spurious Emissions\_11B\_2437\_Ant2**

**RF Conducted Spurious Emissions\_11B\_2462\_Ant2**

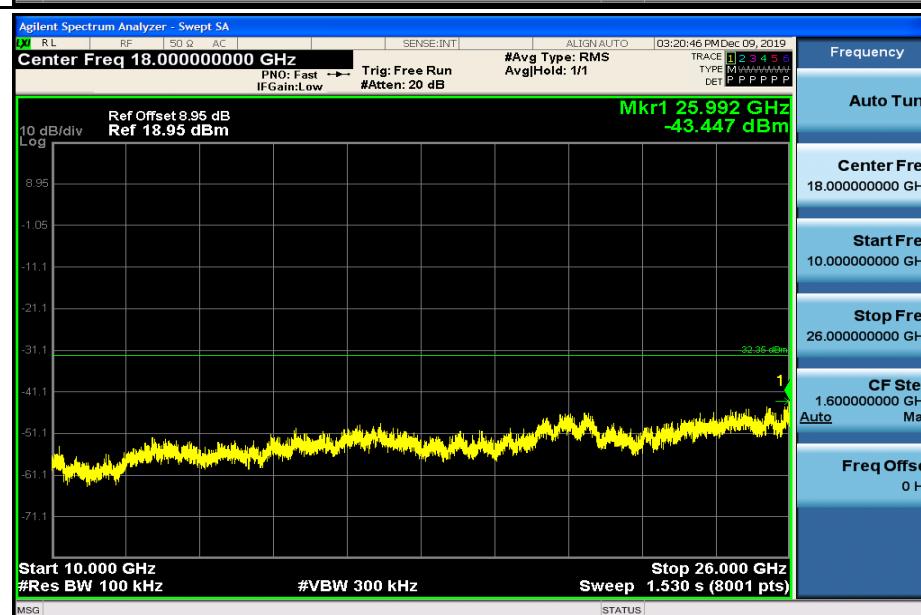
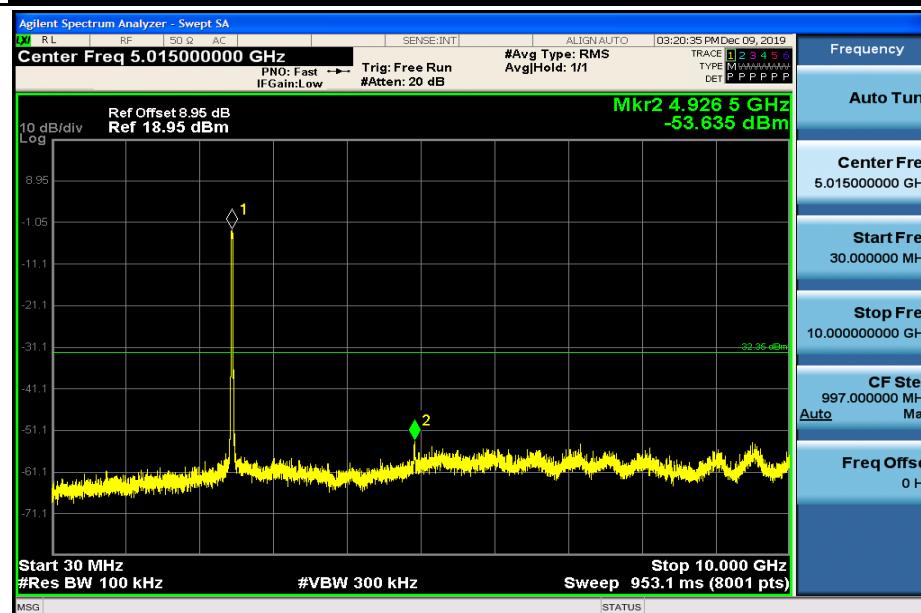
## RF Conducted Spurious Emissions\_11G\_2412\_Ant2



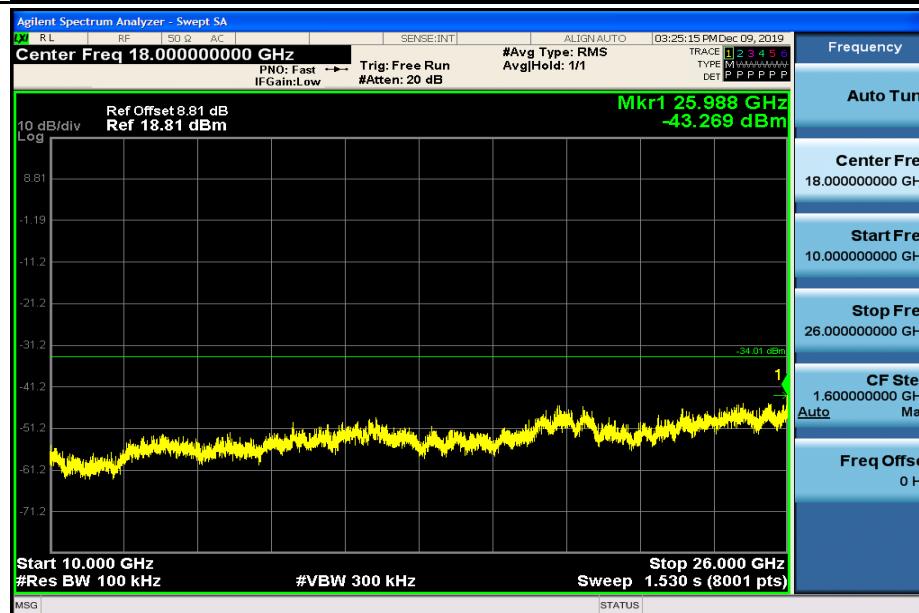
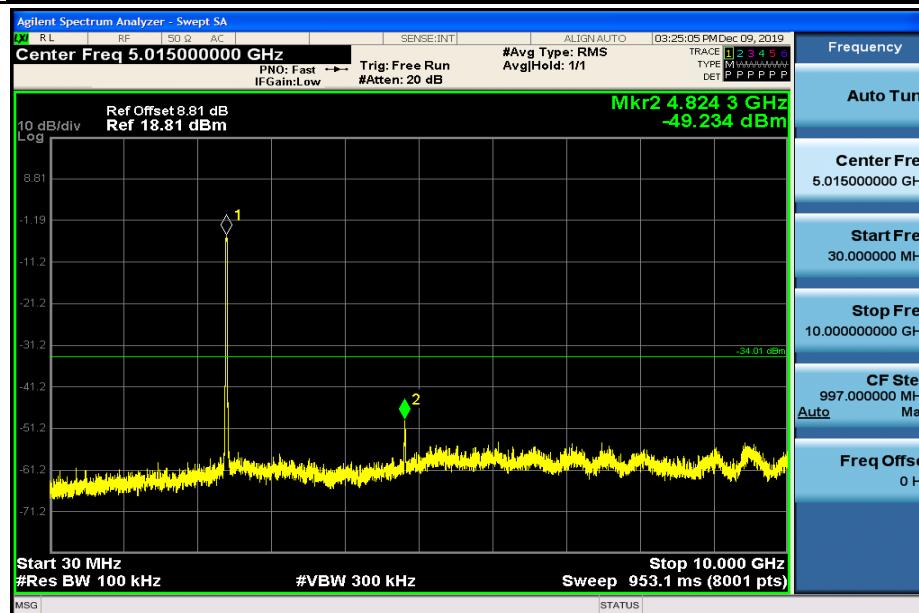
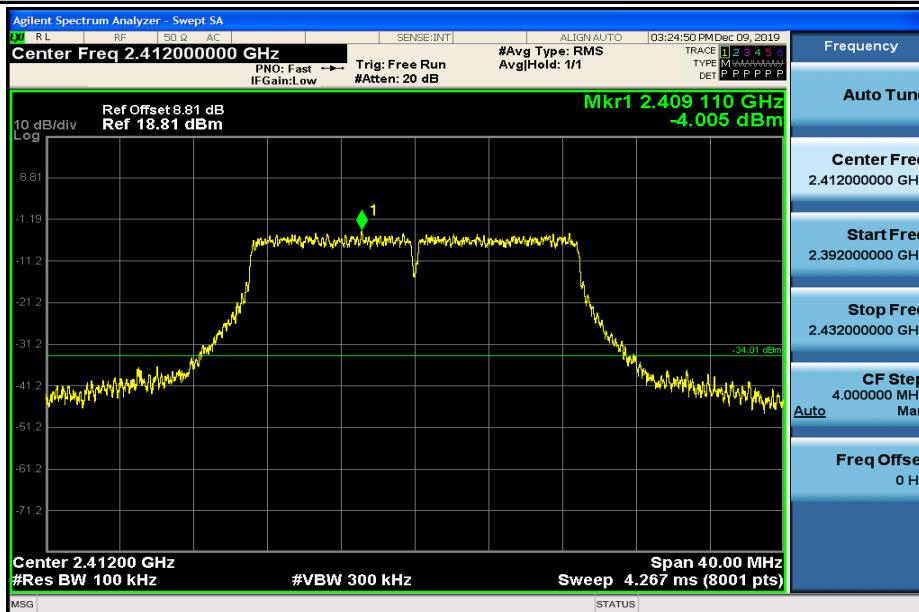
## RF Conducted Spurious Emissions\_11G\_2437\_Ant2



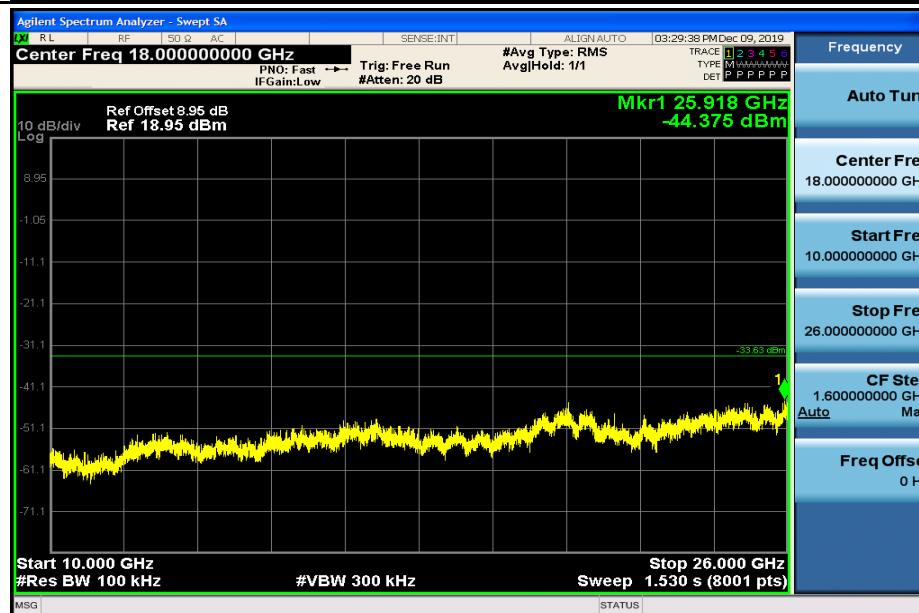
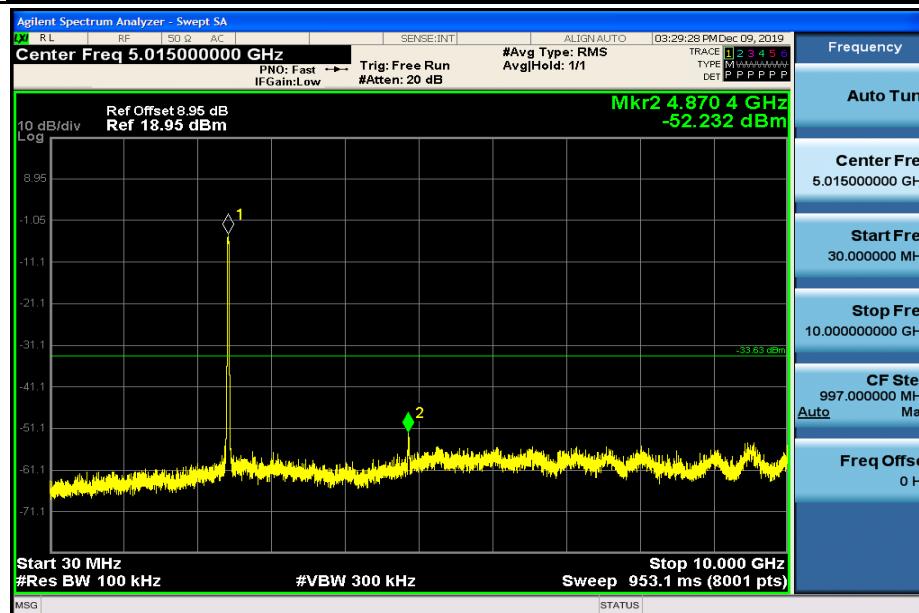
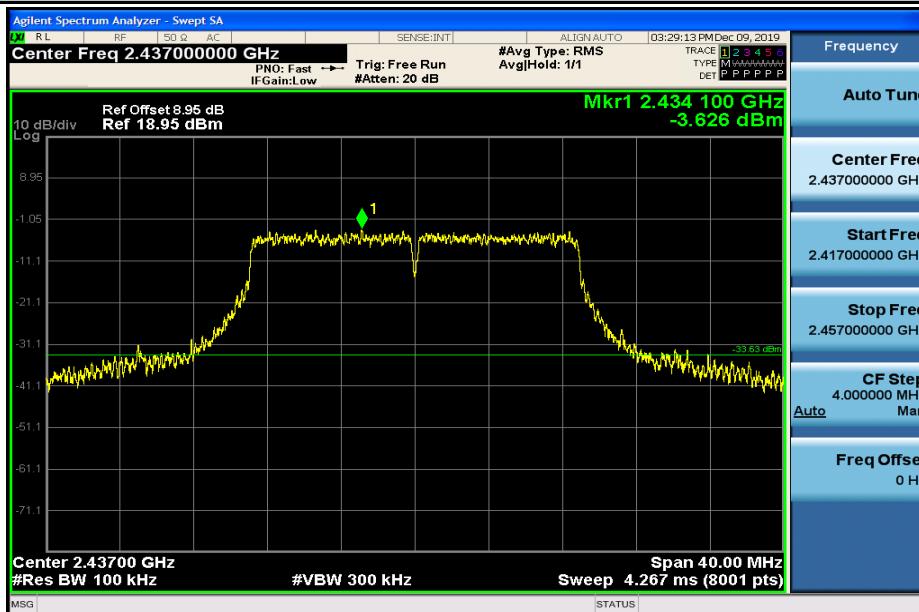
## RF Conducted Spurious Emissions\_11G\_2462\_Ant2



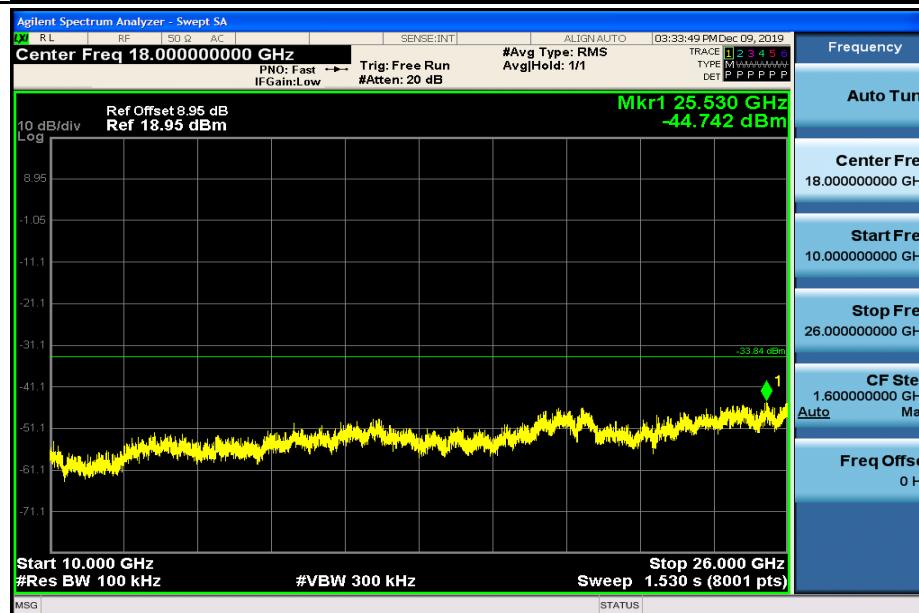
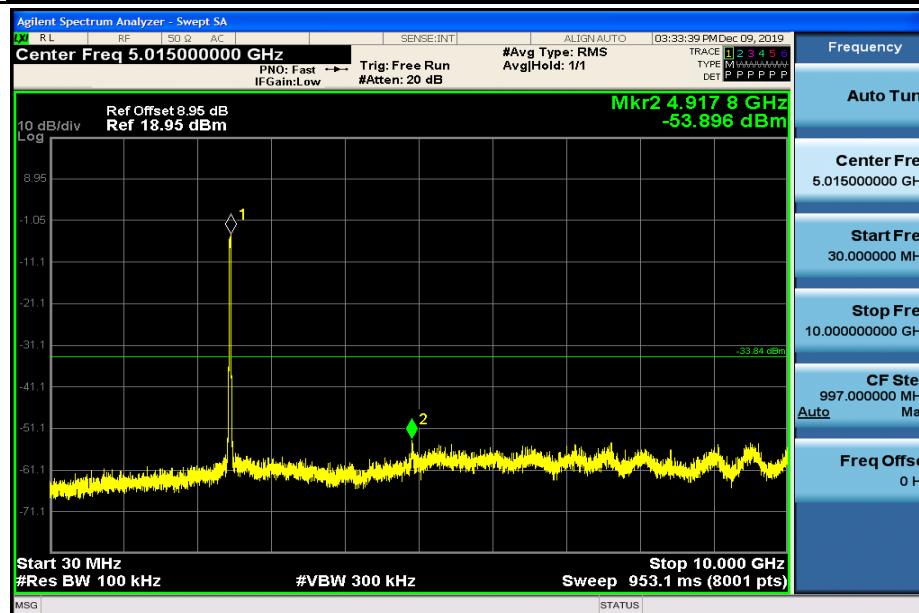
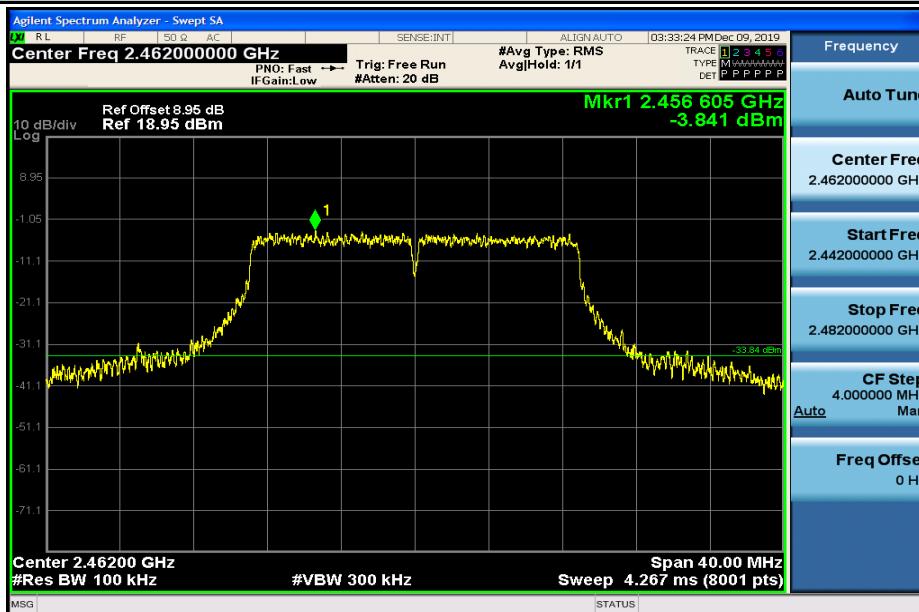
## RF Conducted Spurious Emissions\_11N20SISO\_2412\_Ant2



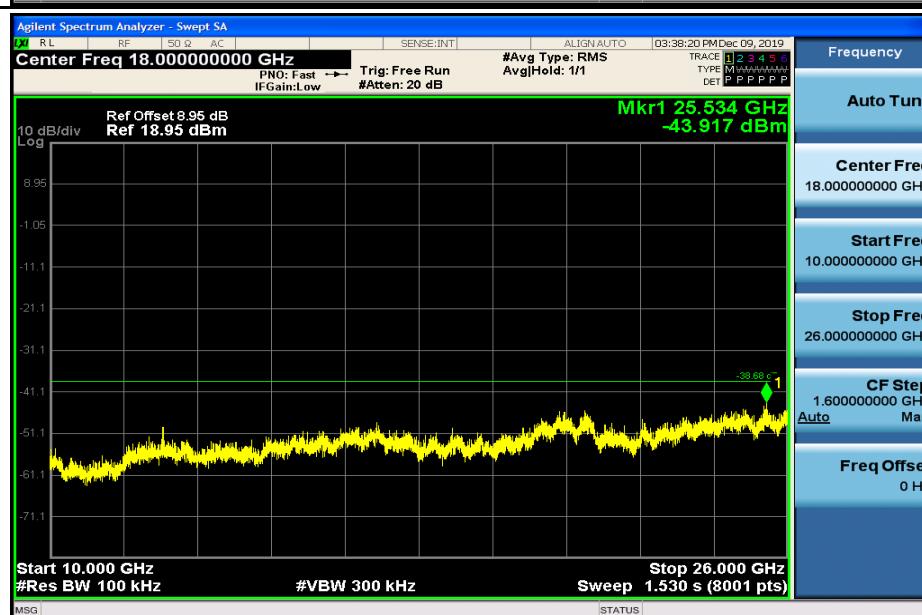
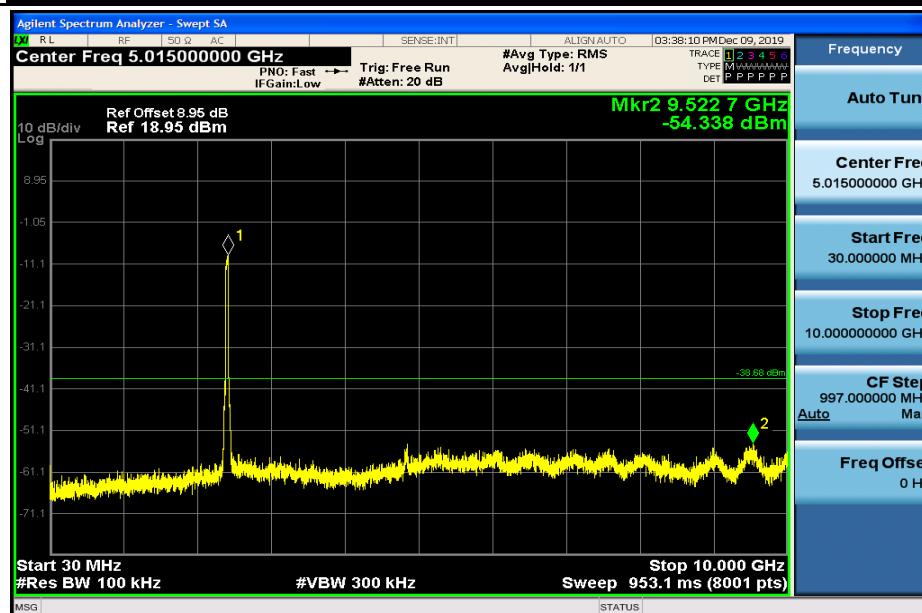
## RF Conducted Spurious Emissions\_11N20SISO\_2437\_Ant2



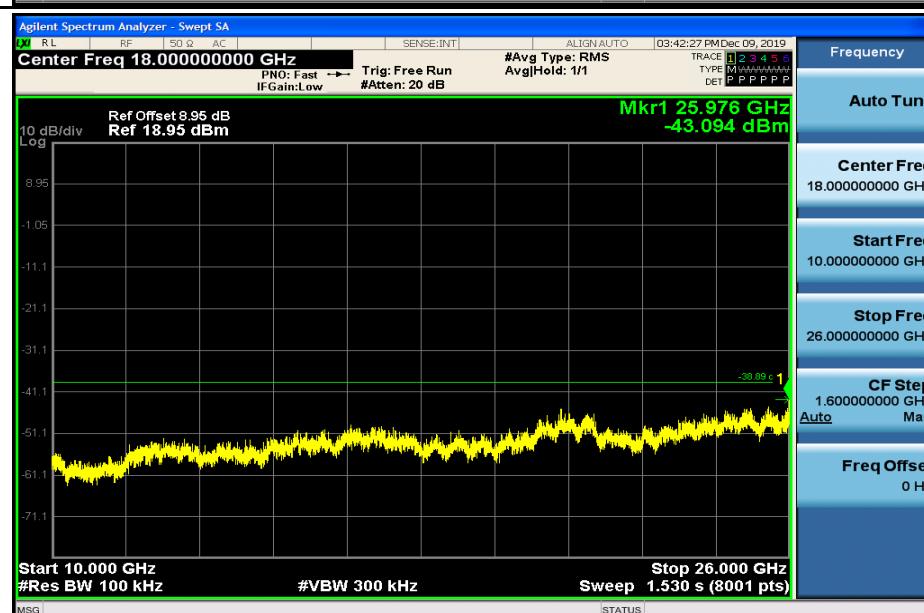
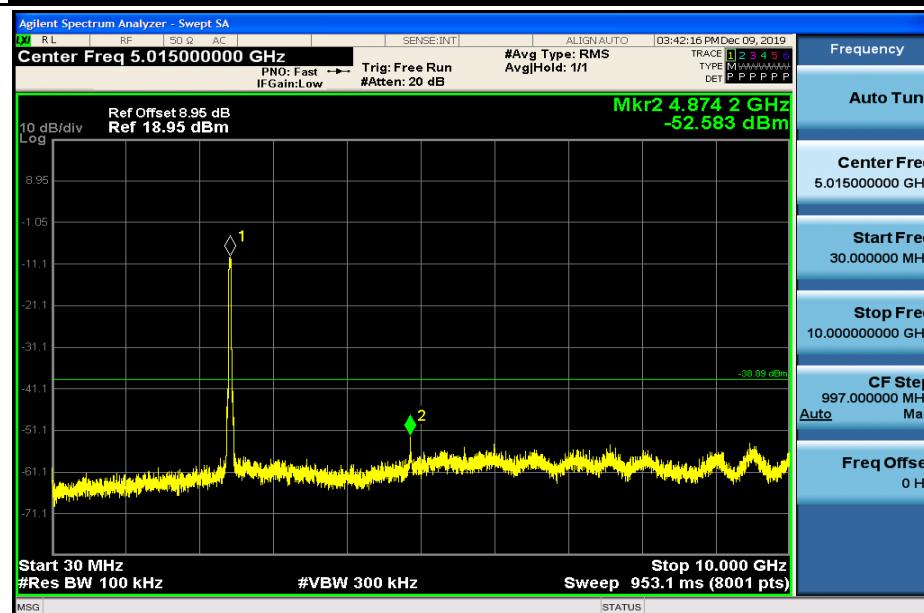
## RF Conducted Spurious Emissions\_11N20SISO\_2462\_Ant2



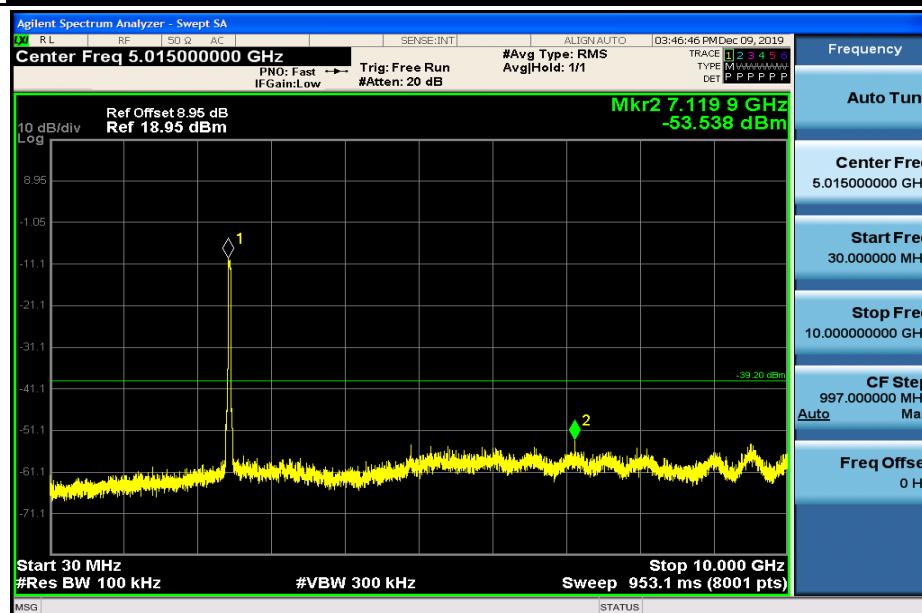
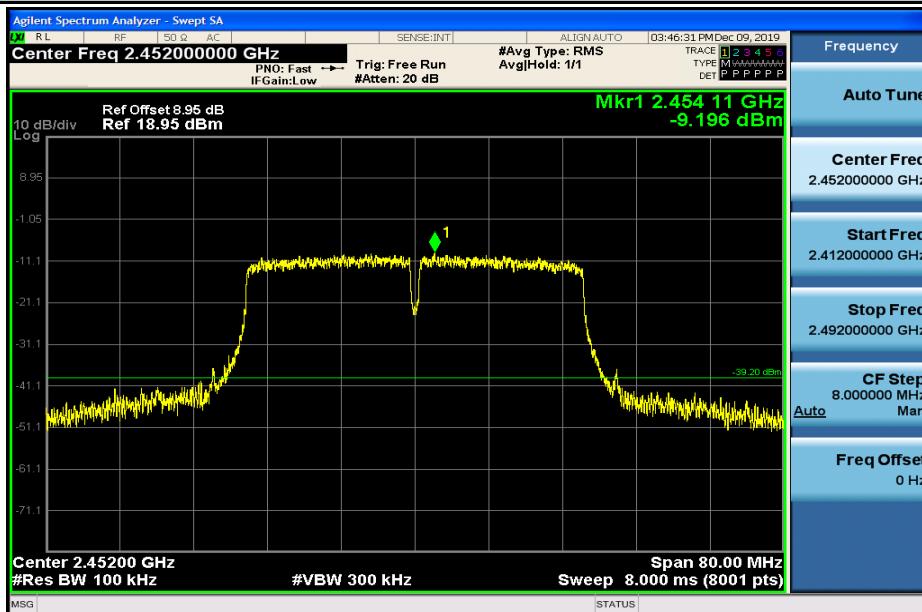
## RF Conducted Spurious Emissions\_11N40SISO\_2422\_Ant2



## RF Conducted Spurious Emissions\_11N40SISO\_2437\_Ant2



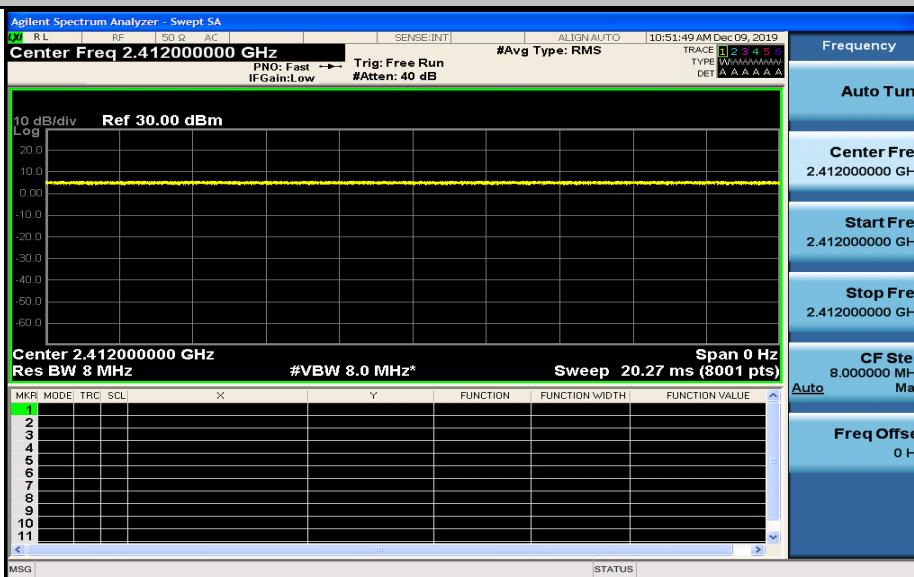
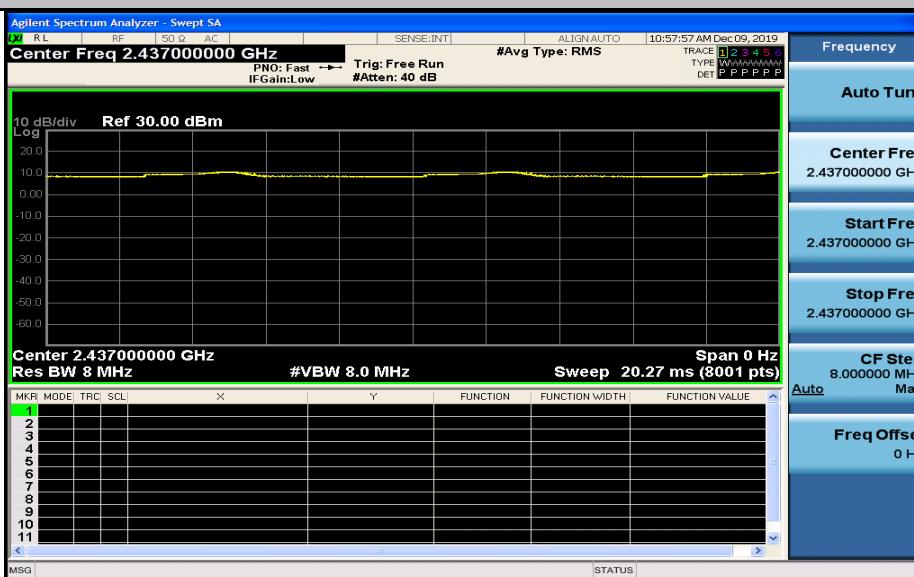
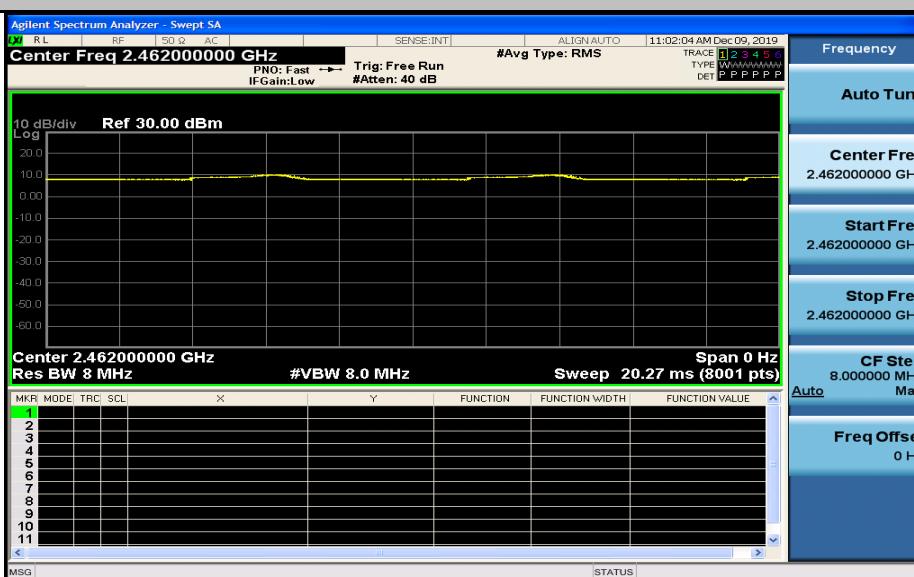
## RF Conducted Spurious Emissions\_11N40SISO\_2452\_Ant2

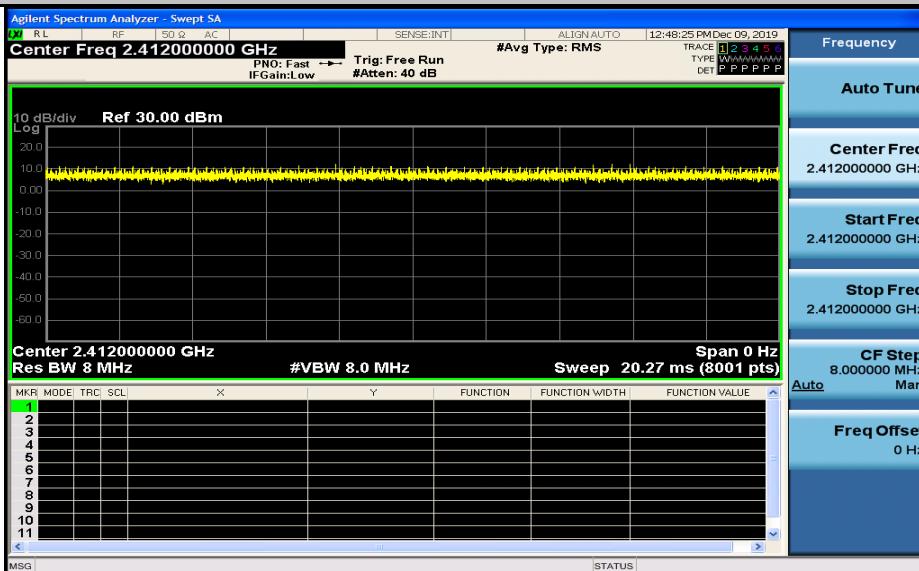
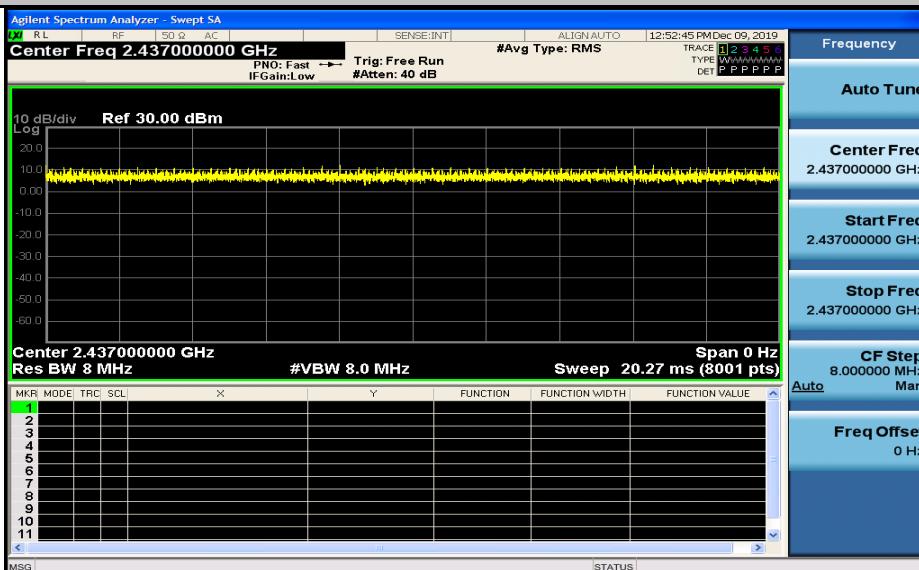
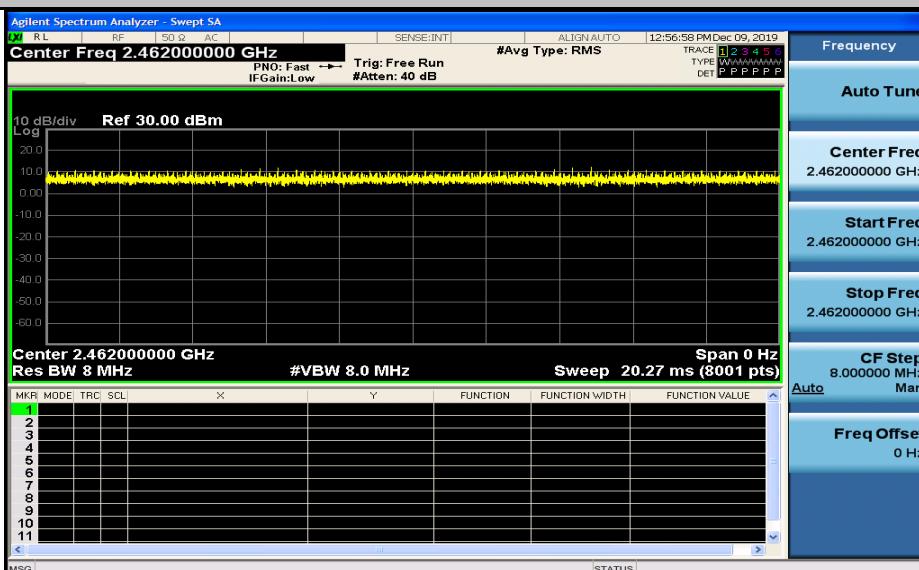




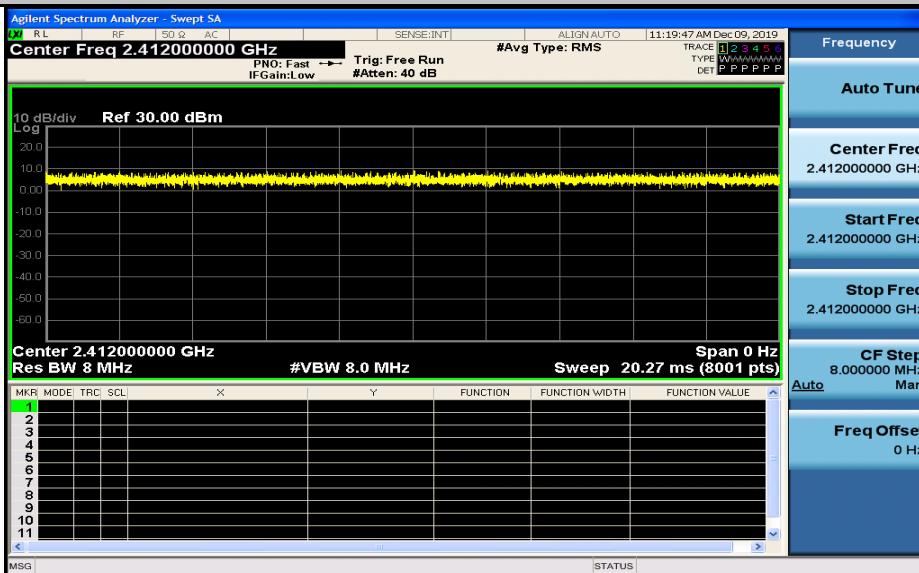
**7.Duty Cycle**

Test Mode	Test Channel	Duty Cycle[%]		10log(1/x) Factor[dB]	
		Ant1	Ant2	Ant1	Ant2
11B	2412	100.00	100.00	0.00	0.00
11B	2437	100.00	100.00	0.00	0.00
11B	2462	100.00	100.00	0.00	0.00
11G	2412	100.00	100.00	0.00	0.00
11G	2437	100.00	100.00	0.00	0.00
11G	2462	100.00	100.00	0.00	0.00
11N20SISO	2412	100.00	100.00	0.00	0.00
11N20SISO	2437	100.00	100.00	0.00	0.00
11N20SISO	2462	100.00	100.00	0.00	0.00
11N40SISO	2422	100.00	100.00	0.00	0.00
11N40SISO	2437	100.00	100.00	0.00	0.00
11N40SISO	2452	100.00	100.00	0.00	0.00

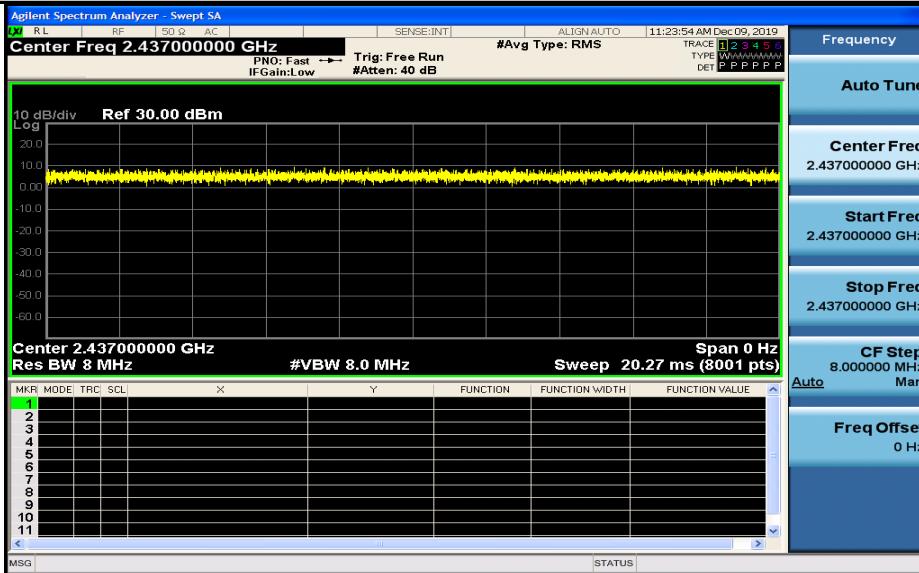
**Duty Cycle\_11B\_2412\_Ant1****Duty Cycle\_11B\_2437\_Ant1****Duty Cycle\_11B\_2462\_Ant1**

**Duty Cycle\_11G\_2412\_Ant1****Duty Cycle\_11G\_2437\_Ant1****Duty Cycle\_11G\_2462\_Ant1**

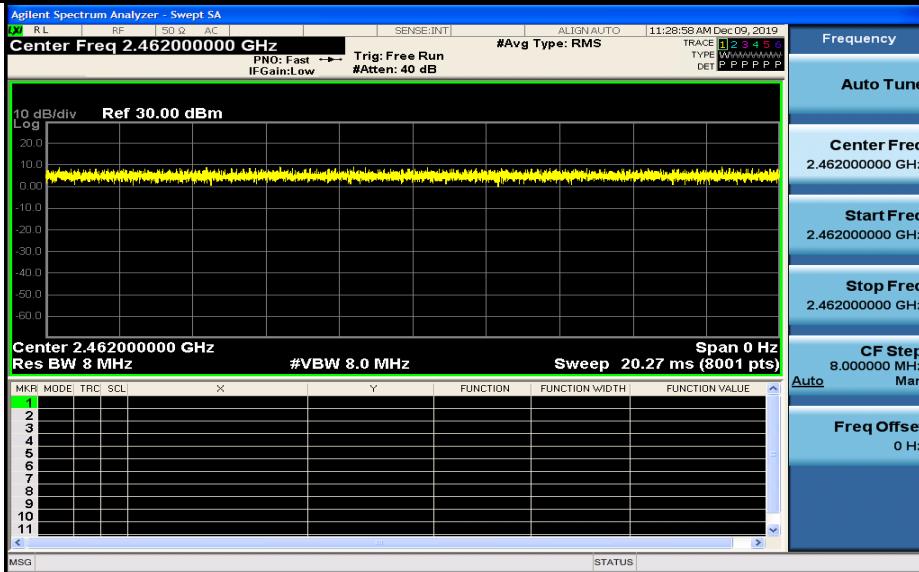
## Duty Cycle\_11N20SISO\_2412\_Ant1



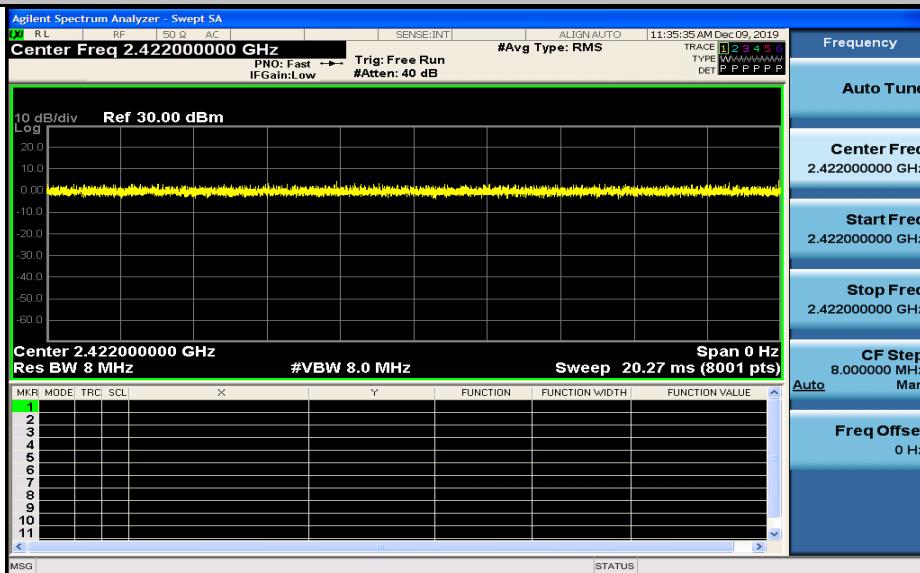
## Duty Cycle\_11N20SISO\_2437\_Ant1



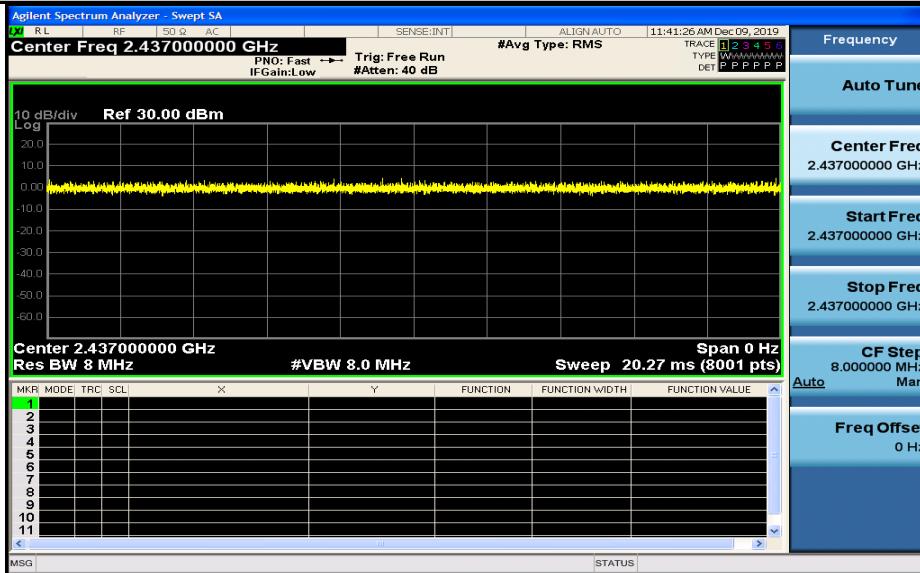
## Duty Cycle\_11N20SISO\_2462\_Ant1



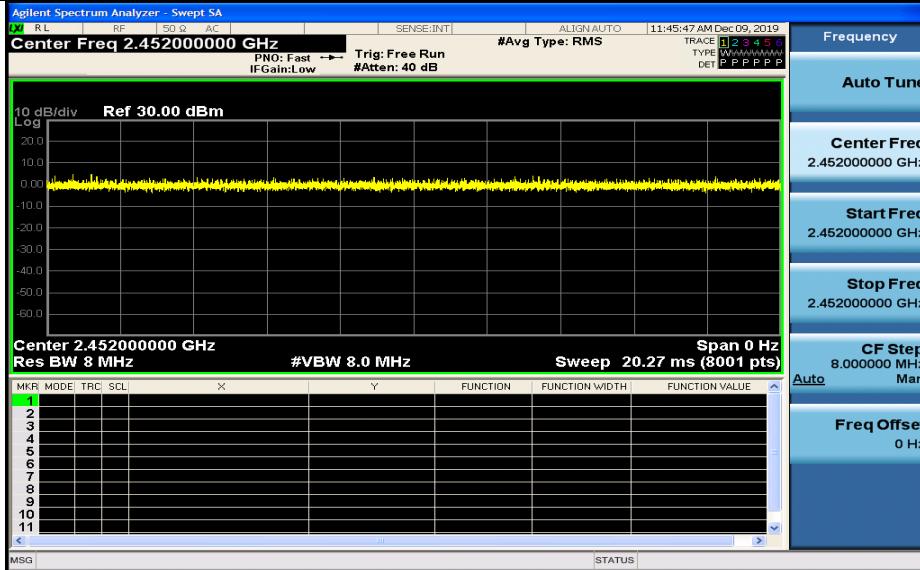
## Duty Cycle\_11N40SISO\_2422\_Ant1



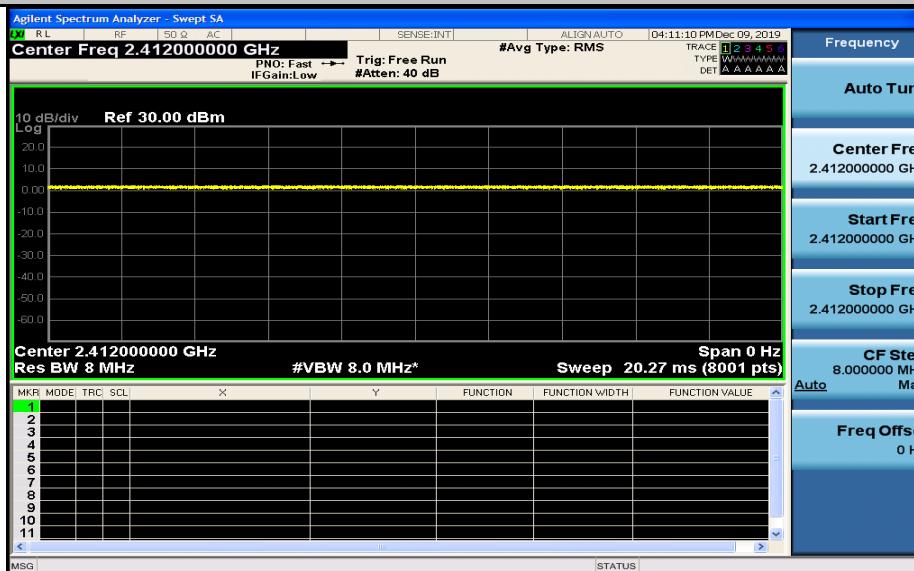
## Duty Cycle\_11N40SISO\_2437\_Ant1



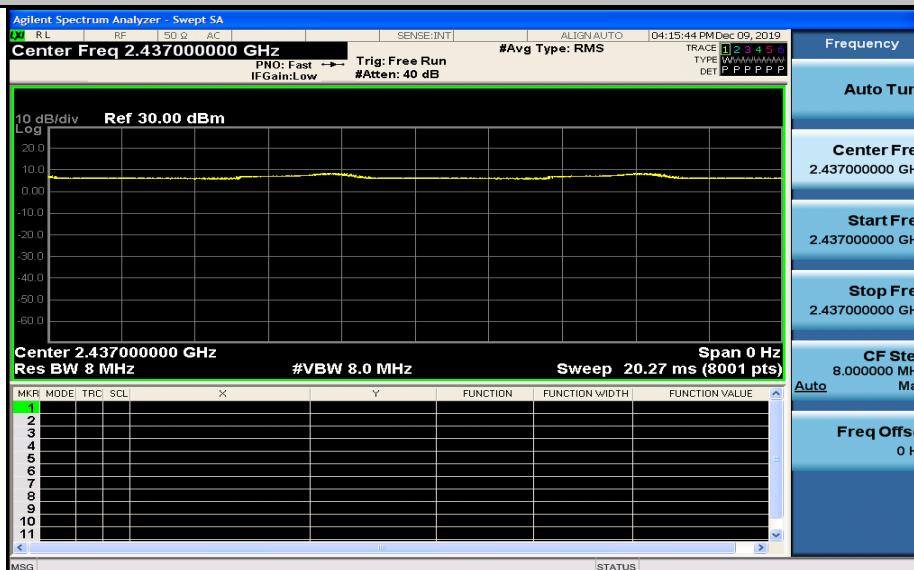
## Duty Cycle\_11N40SISO\_2452\_Ant1



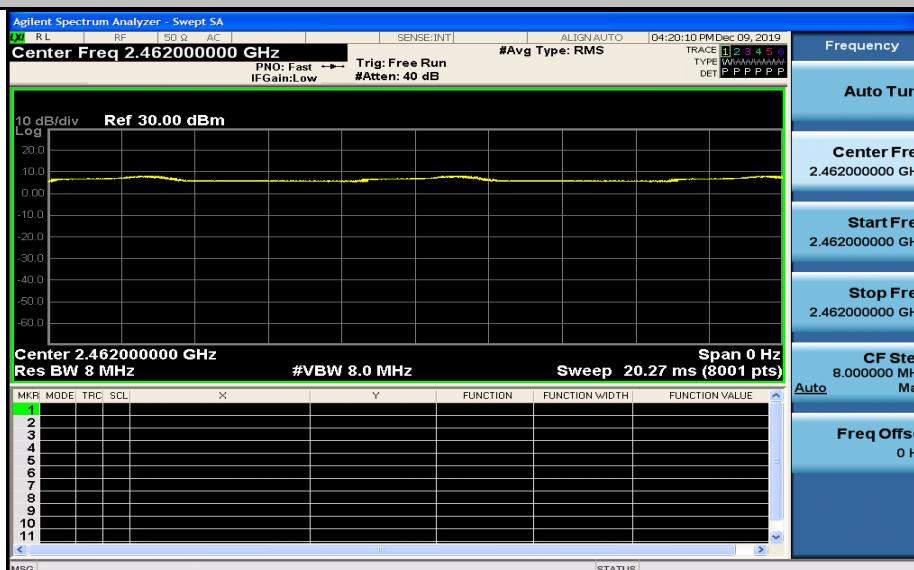
## Duty Cycle\_11B\_2412\_Ant2



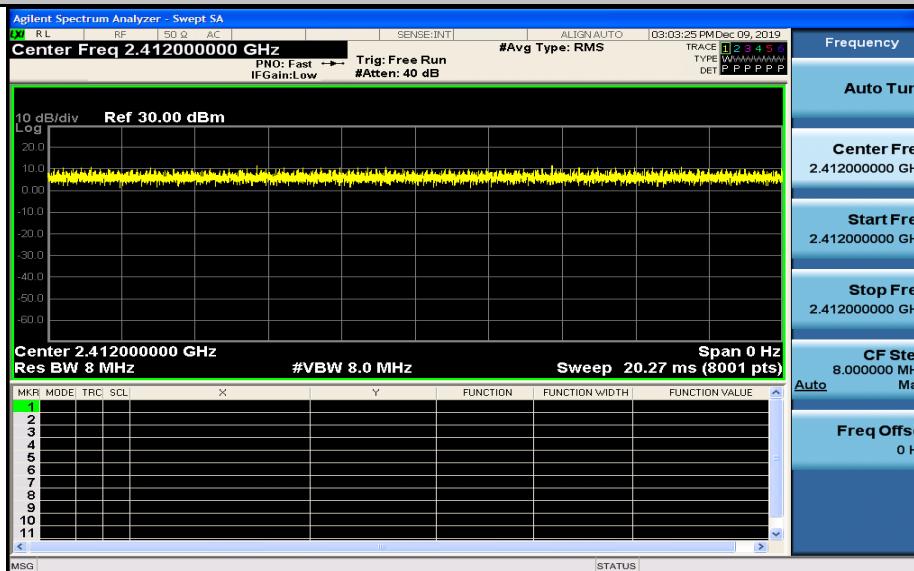
## Duty Cycle\_11B\_2437\_Ant2



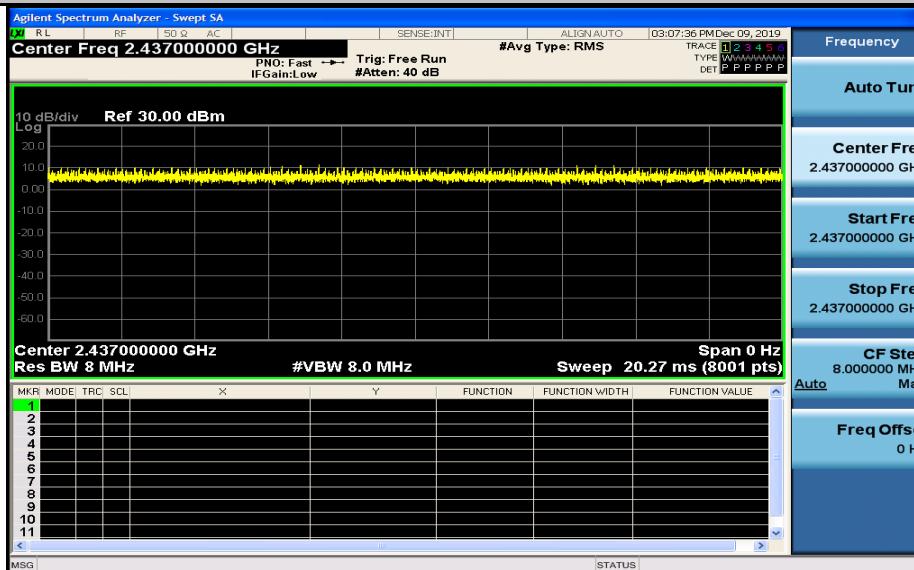
## Duty Cycle\_11B\_2462\_Ant2



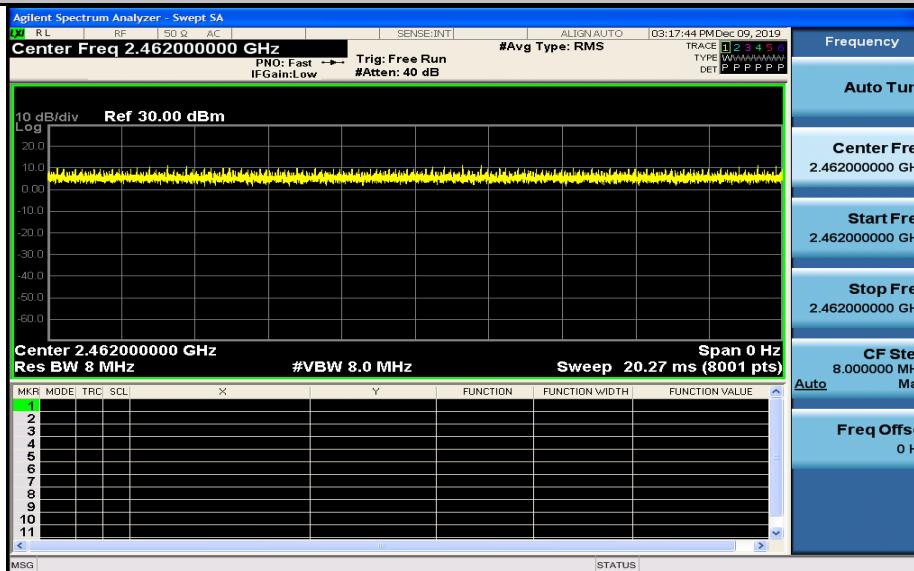
## Duty Cycle\_11G\_2412\_Ant2

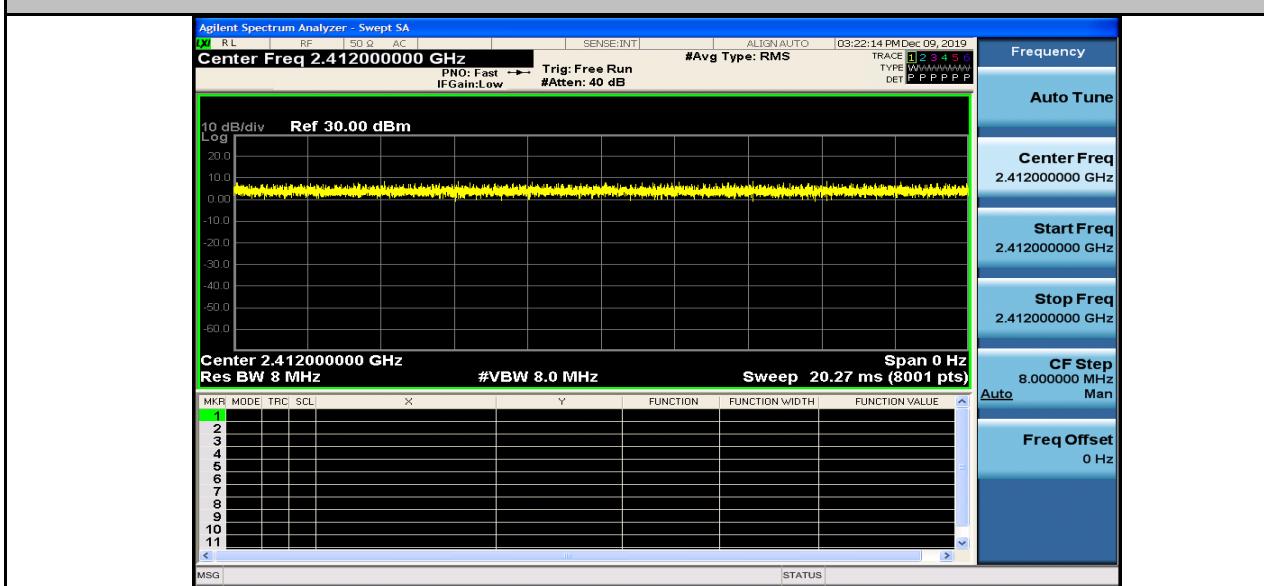
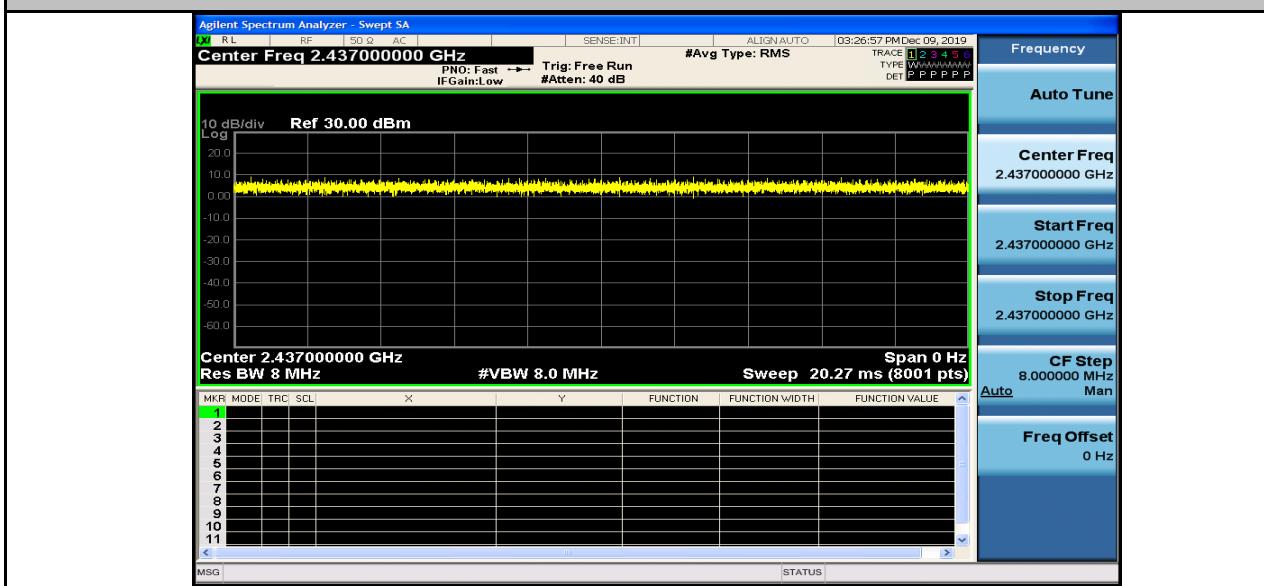
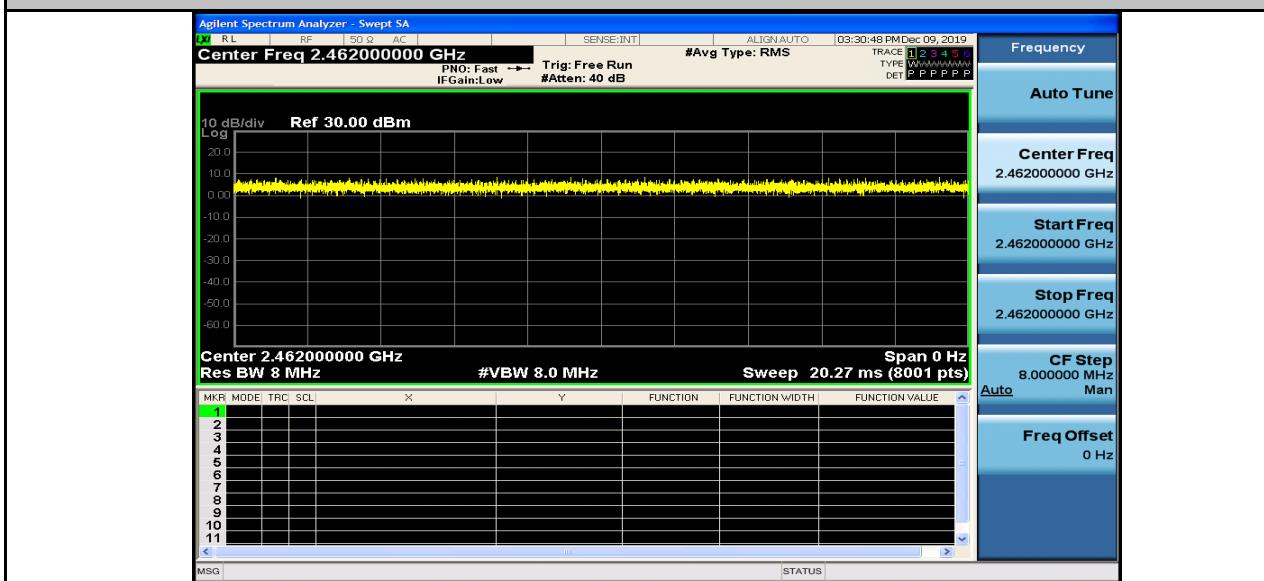


## Duty Cycle\_11G\_2437\_Ant2

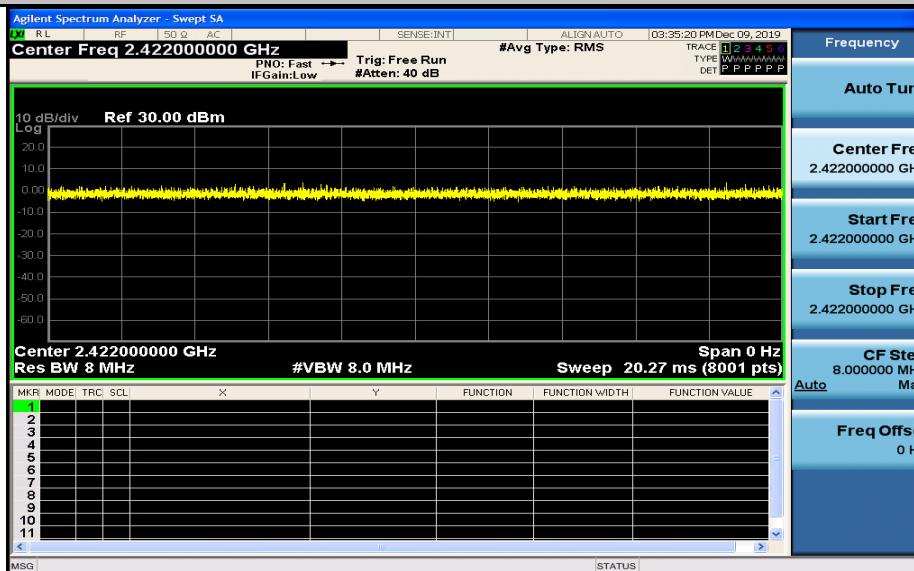


## Duty Cycle\_11G\_2462\_Ant2

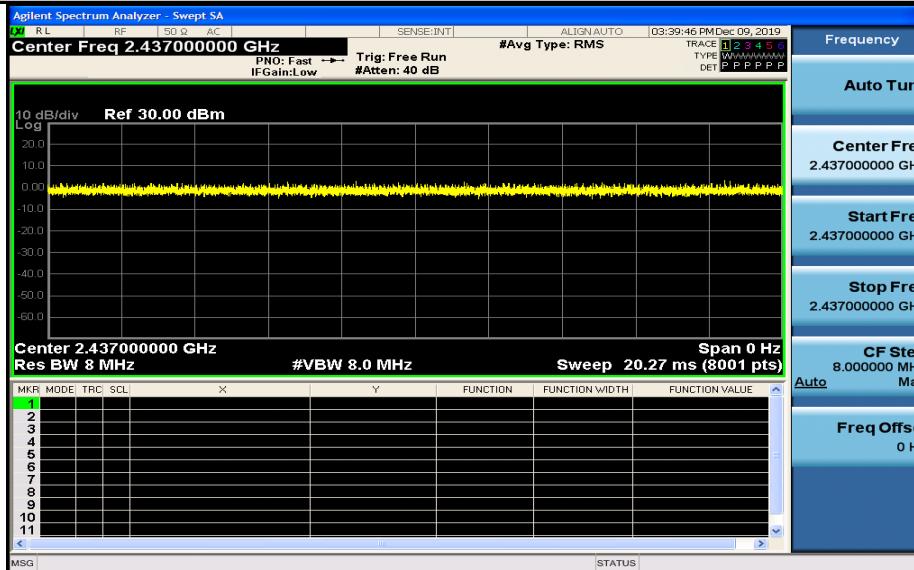


**Duty Cycle\_11N20SISO\_2412\_Ant2****Duty Cycle\_11N20SISO\_2437\_Ant2****Duty Cycle\_11N20SISO\_2462\_Ant2**

## Duty Cycle\_11N40SISO\_2422\_Ant2



## Duty Cycle\_11N40SISO\_2437\_Ant2



## Duty Cycle\_11N40SISO\_2452\_Ant2

