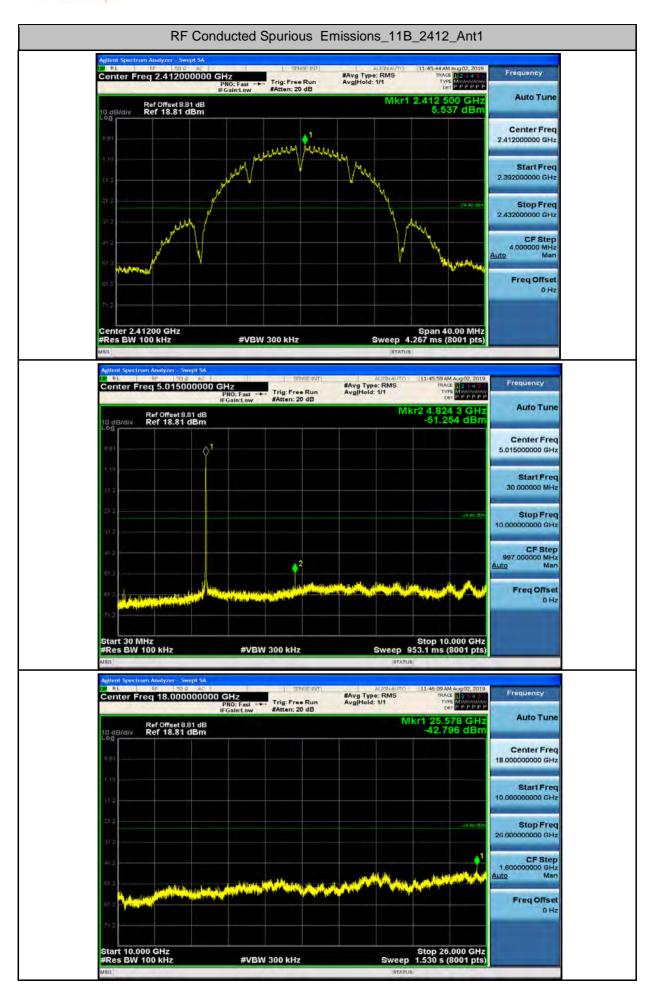
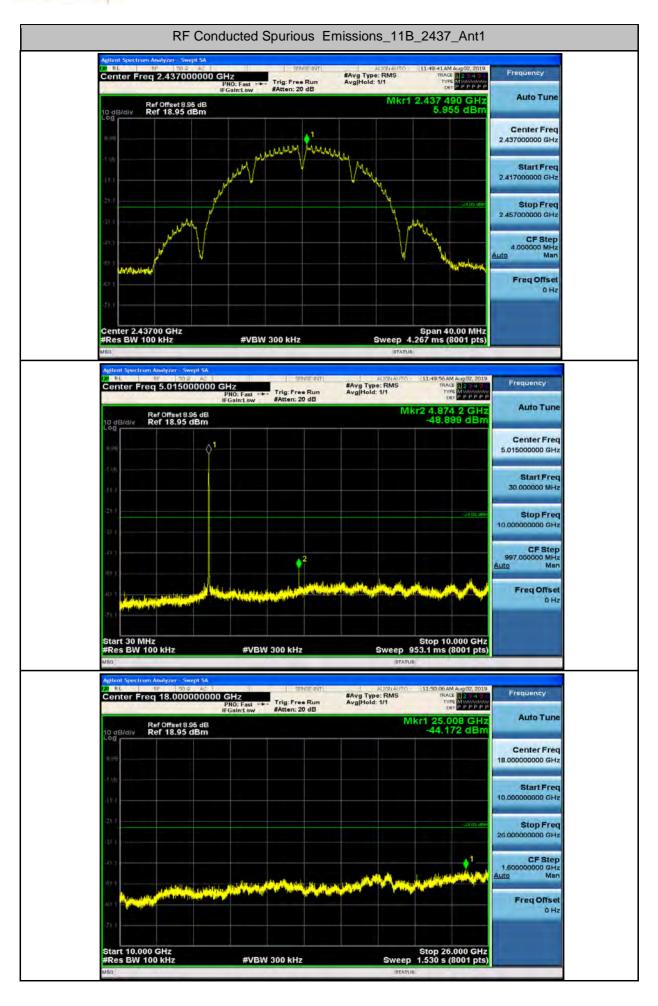
#### **6.RF Conducted Spurious Emissions**

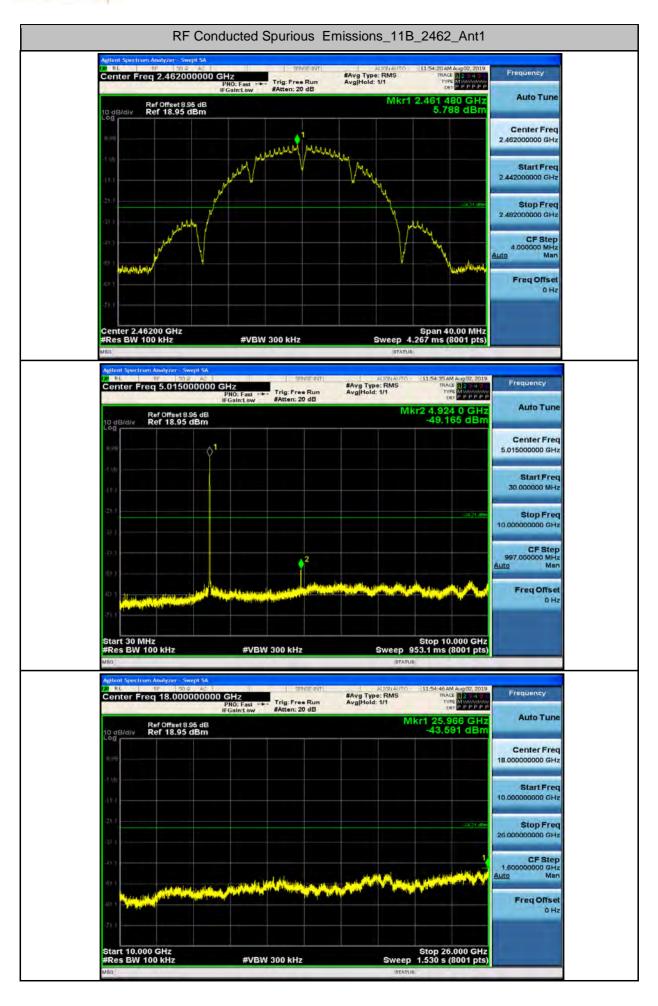
Test Mode	Test	StartFre		RBW		Pref[dBm]		Max. Level [dBm]		Limit [dBm]		Verdict
Took mode	Channel	[MHz]	[MHz]	[kHz]	[kHz]	Ant1	Ant2	Ant1	Ant2	Ant1	Ant2	Vordiot
11B	2412	30	10000	100	300	5.54	4.73	-51.25	-46.38	<- 24.46	<- 25.27	PASS
11B	2412	10000	26000	100	300	5.537	4.726	-42.796	-44.065	<- 24.463	<- 25.274	PASS
11B	2437	30	10000	100	300	5.96	5.19	-48.90	-44.91	<- 24.05	<- 24.81	PASS
11B	2437	10000	26000	100	300	5.955	5.19	-44.172	-43.944	<- 24.045	<- 24.81	PASS
11B	2462	30	10000	100	300	5.79	5.24	-49.17	-45.00	<- 24.21	<- 24.76	PASS
11B	2462	10000	26000	100	300	5.788	5.237	-43.591	-43.739	<- 24.212	<- 24.763	PASS
11G	2412	30	10000	100	300	0.15	-0.37	-53.88	-53.25	<- 29.85	<- 30.37	PASS
11G	2412	10000	26000	100	300	0.148	-0.366	-43.770	-43.266	<- 29.852	<- 30.366	PASS
11G	2437	30	10000	100	300	0.63	-0.04	-54.39	-53.15	<- 29.37	<- 30.04	PASS
11G	2437	10000	26000	100	300	0.627	-0.041	-43.154	-43.907	<- 29.373	<- 30.041	PASS
11G	2462	30	10000	100	300	0.56	0.05	-54.10	-53.07	<- 29.44	<- 29.96	PASS
11G	2462	10000	26000	100	300	0.562	0.045	-43.783	-43.844	<- 29.438	<- 29.955	PASS
11N20SISO	2412	30	10000	100	300	-0.61	-1.24	-53.62	-54.74	<- 30.61	<- 31.24	PASS
11N20SISO	2412	10000	26000	100	300	-0.606	-1.235	-44.103	-43.674	<- 30.606	<- 31.235	PASS
11N20SISO	2437	30	10000	100	300	-0.15	-0.60	-53.21	-54.15	<- 30.15	<- 30.60	PASS
11N20SISO	2437	10000	26000	100	300	-0.151	-0.602	-44.204	-43.921	<- 30.151	<- 30.602	PASS
11N20SISO	2462	30	10000	100	300	-0.01	-0.41	-54.32	-54.10	<- 30.01	<- 30.41	PASS
11N20SISO	2462	10000	26000	100	300	-0.012	-0.408	-43.994	-42.931	<- 30.012	<- 30.408	PASS
11N40SISO	2422	30	10000	100	300	-4.36	-5.17	-50.00	-51.09	<- 34.36	<- 35.17	PASS
11N40SISO	2422	10000	26000	100	300	-4.363	-5.172	-42.873	-43.654	<- 34.363	<- 35.172	PASS
11N40SISO	2437	30	10000	100	300	-4.48	-4.83	-48.19	-49.78	<- 34.48	<- 34.83	PASS
11N40SISO	2437	10000	26000	100	300	-4.478	-4.828	-43.651	-43.482	<- 34.478	<- 34.828	PASS

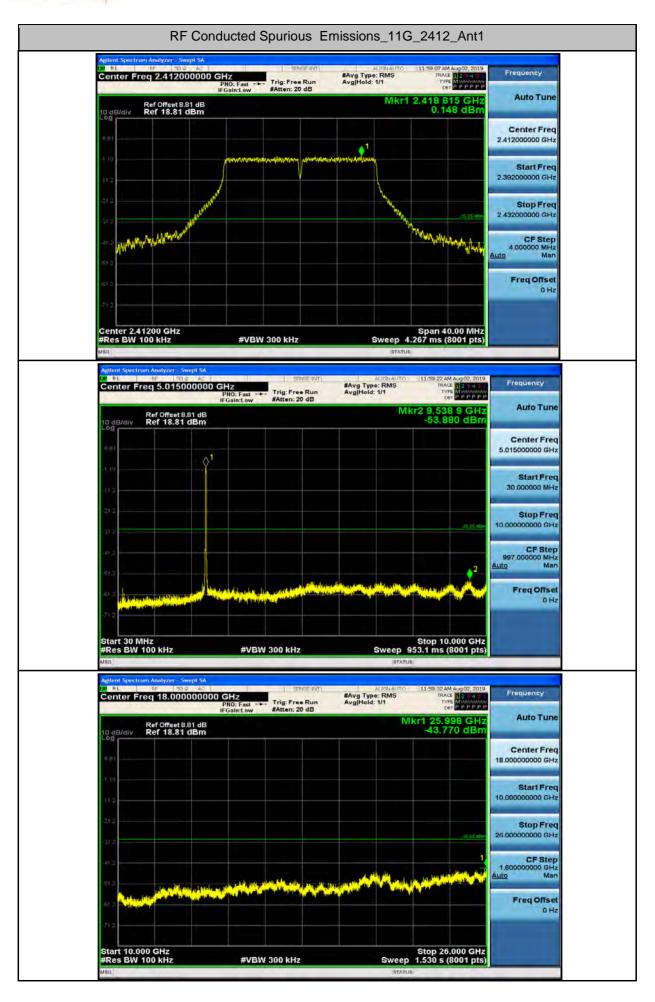


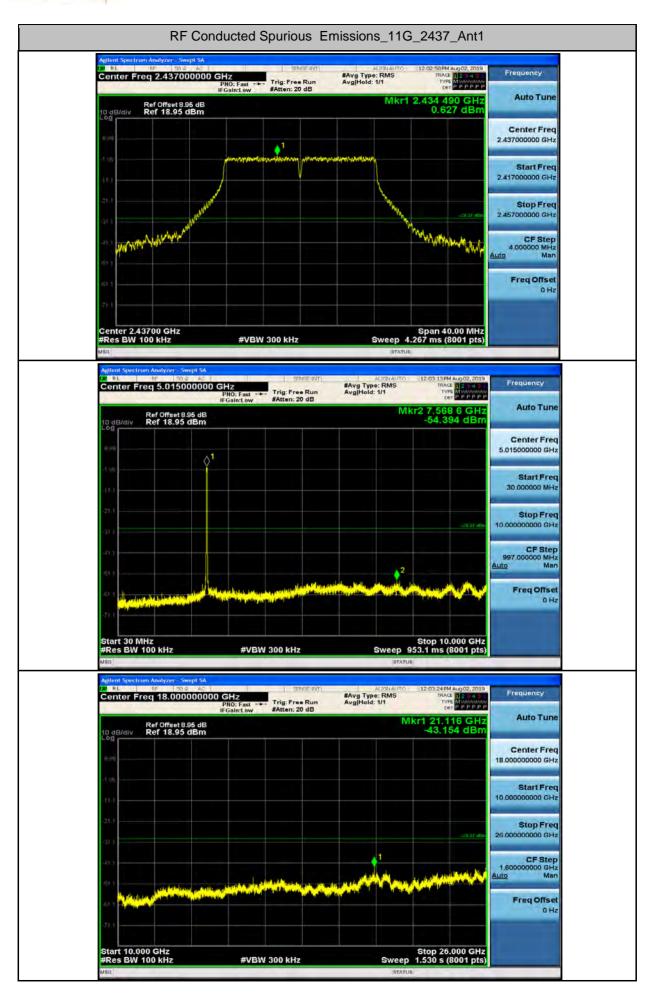
11N40SISO	2452	30	10000	100	300	-4.18	-4.92	-49.32	-48.83	<- 34.18	<- 34.92	PASS
11N40SISO	2452	10000	26000	100	300	-4.184	-4.915	-43.583	-43.669	<- 34.184	<- 34.915	PASS

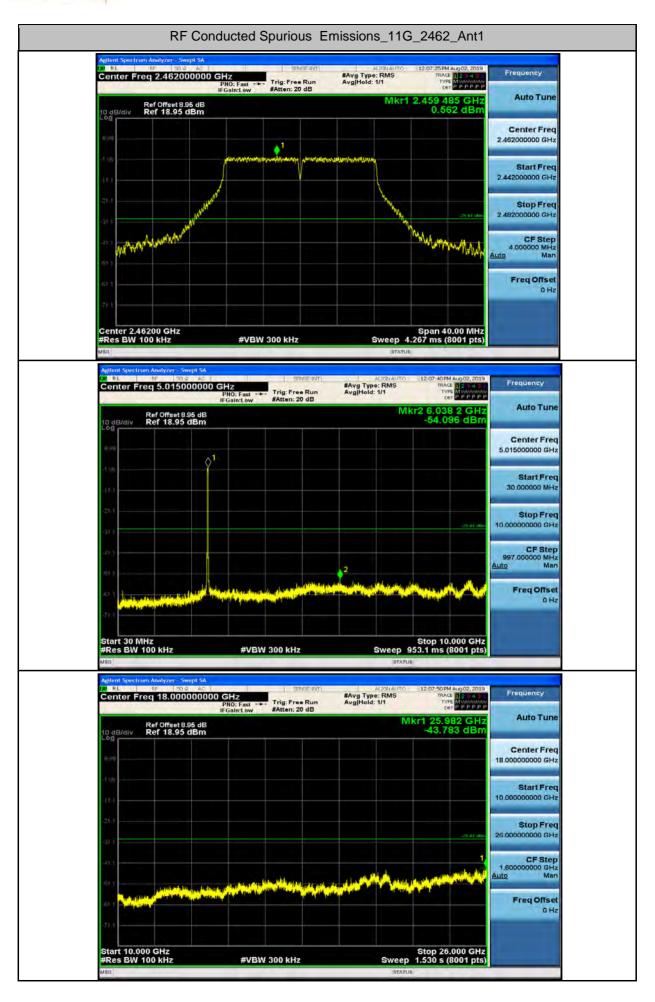


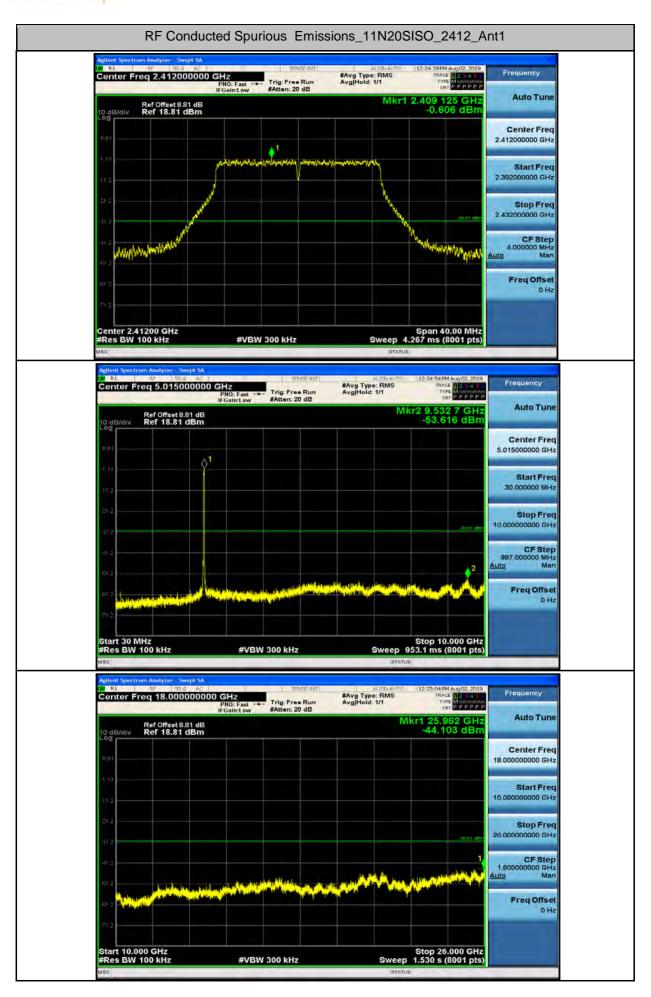


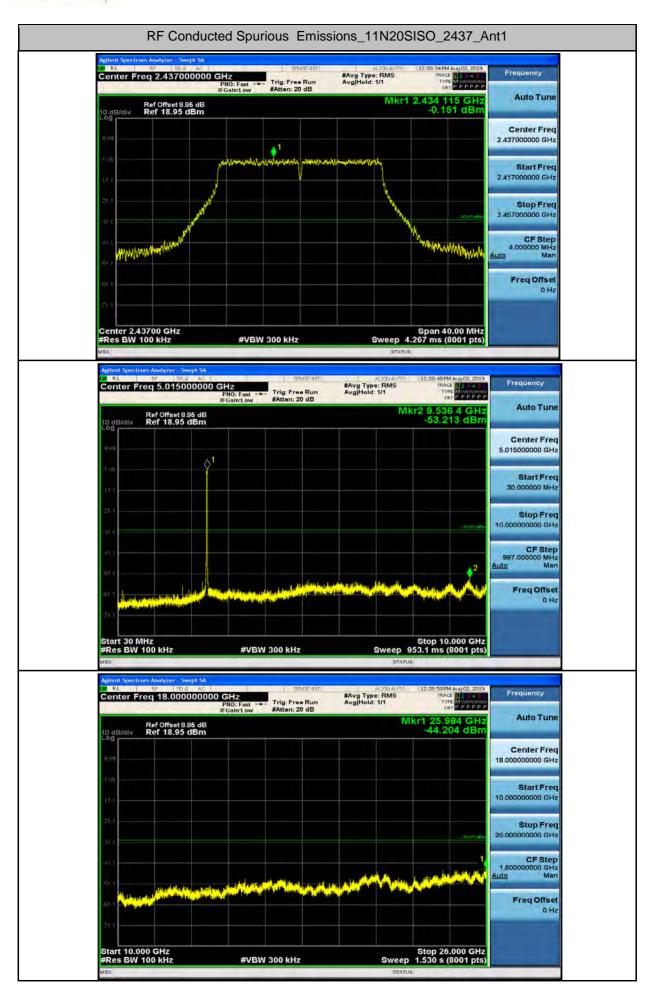


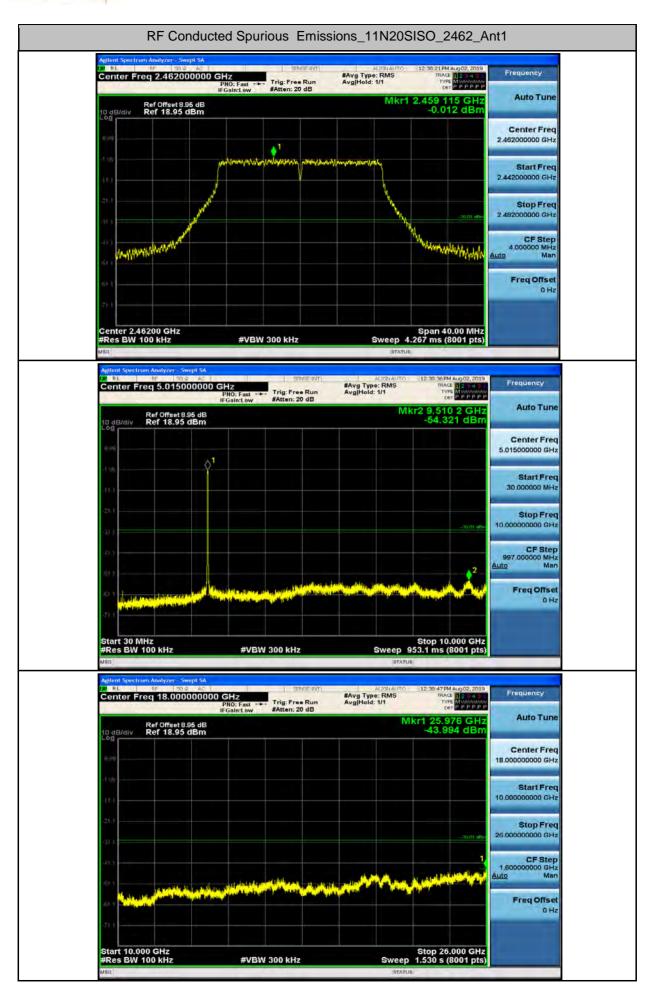


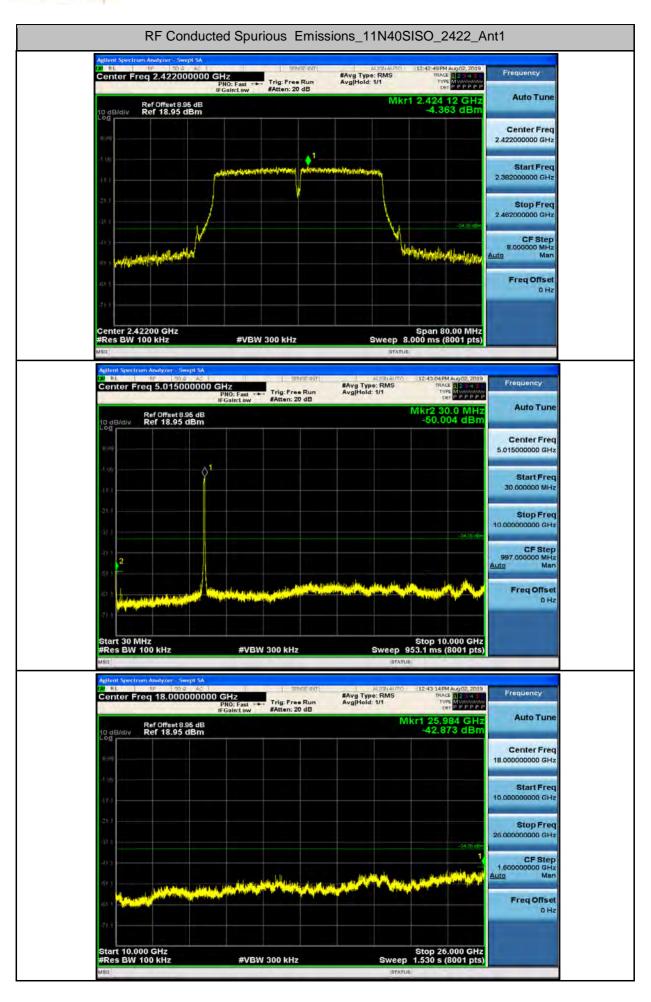


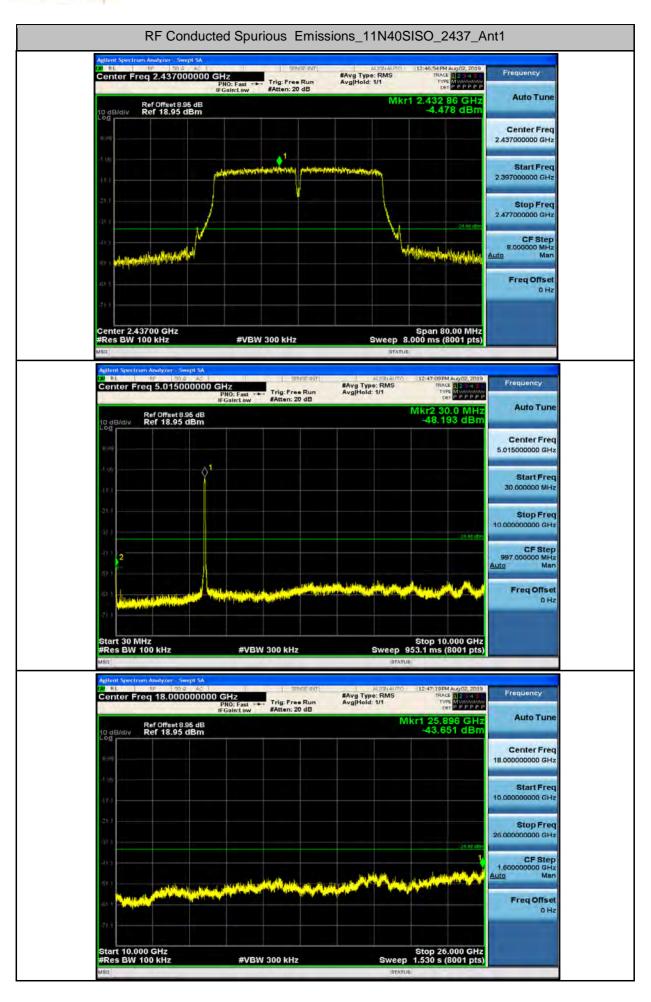


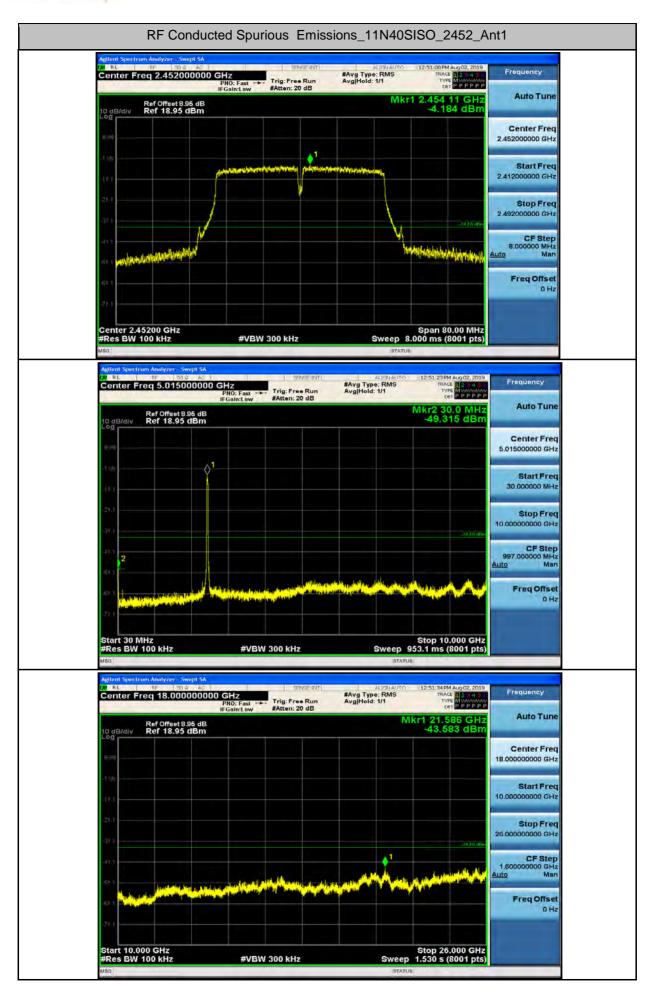


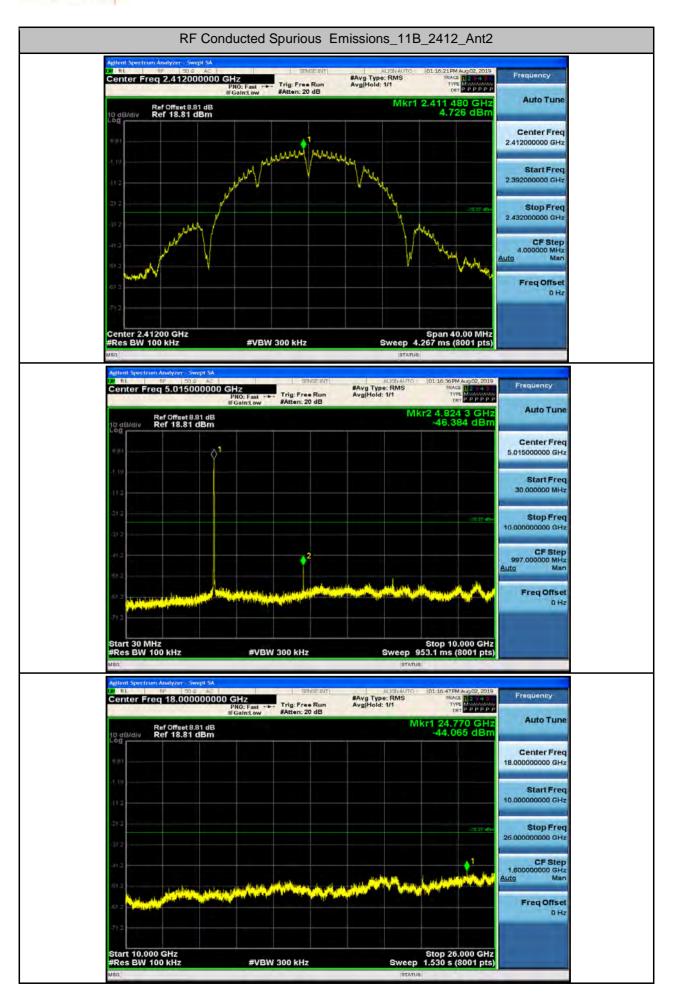


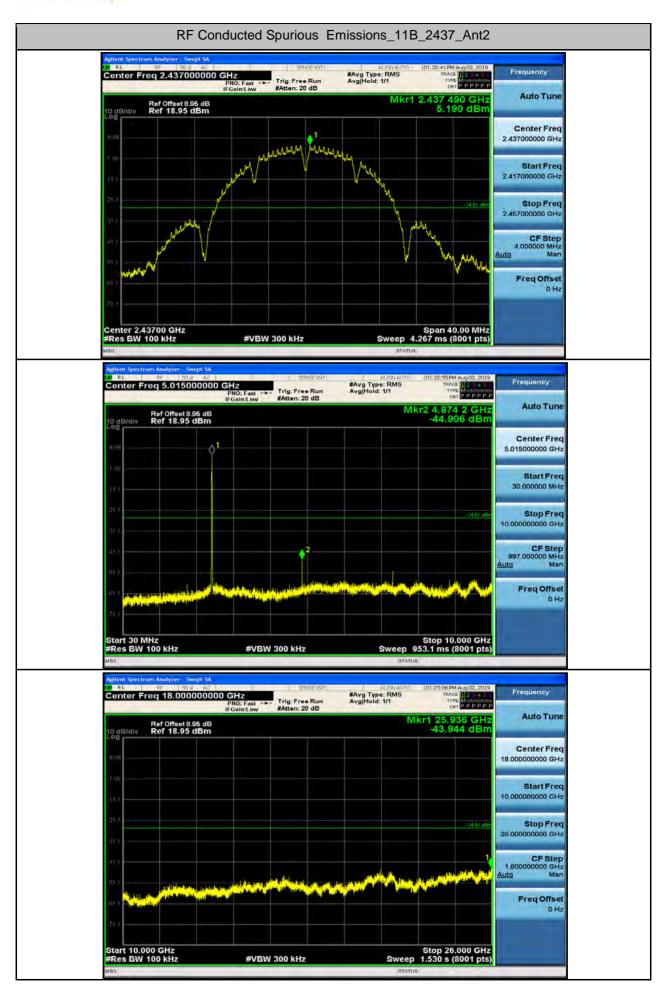


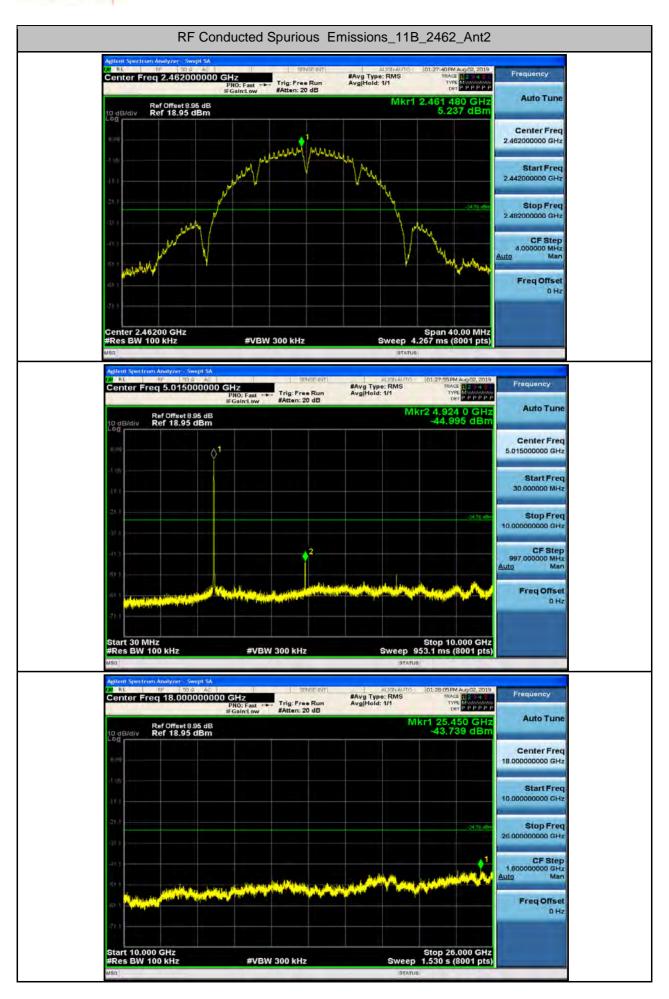


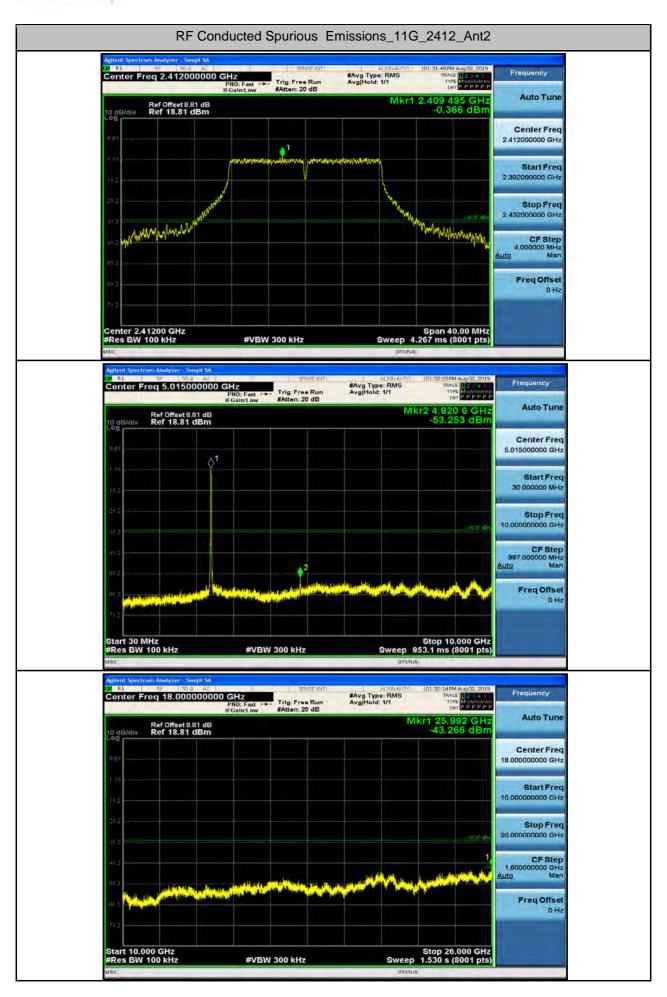


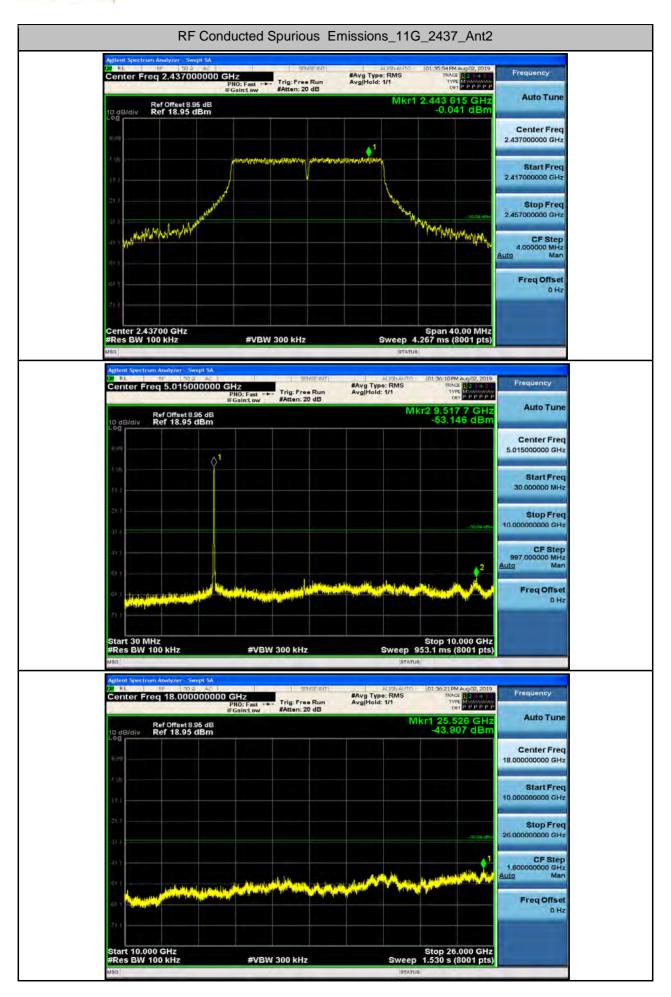


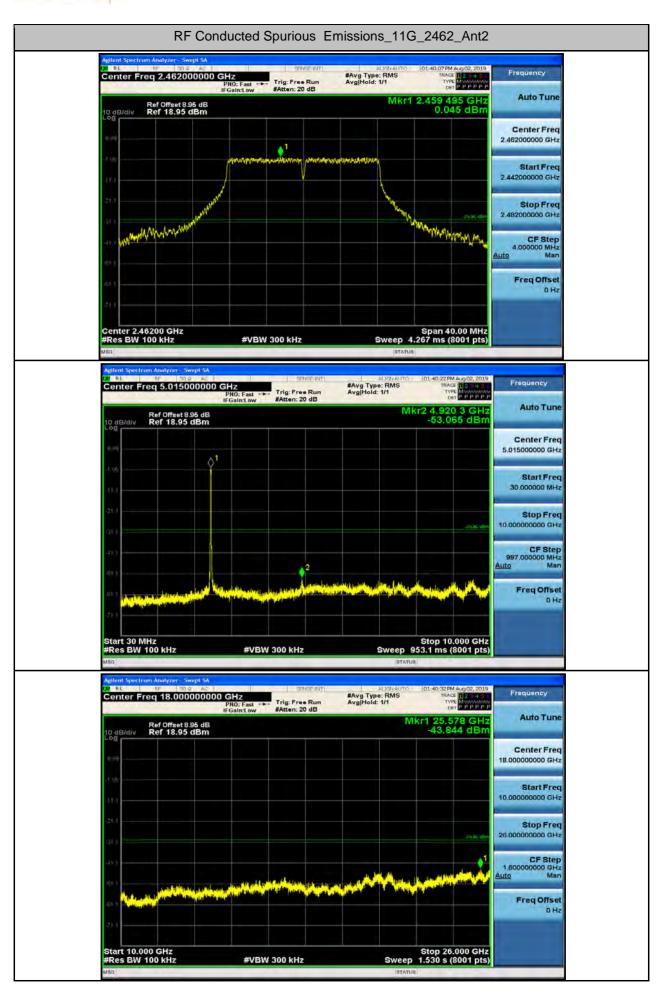


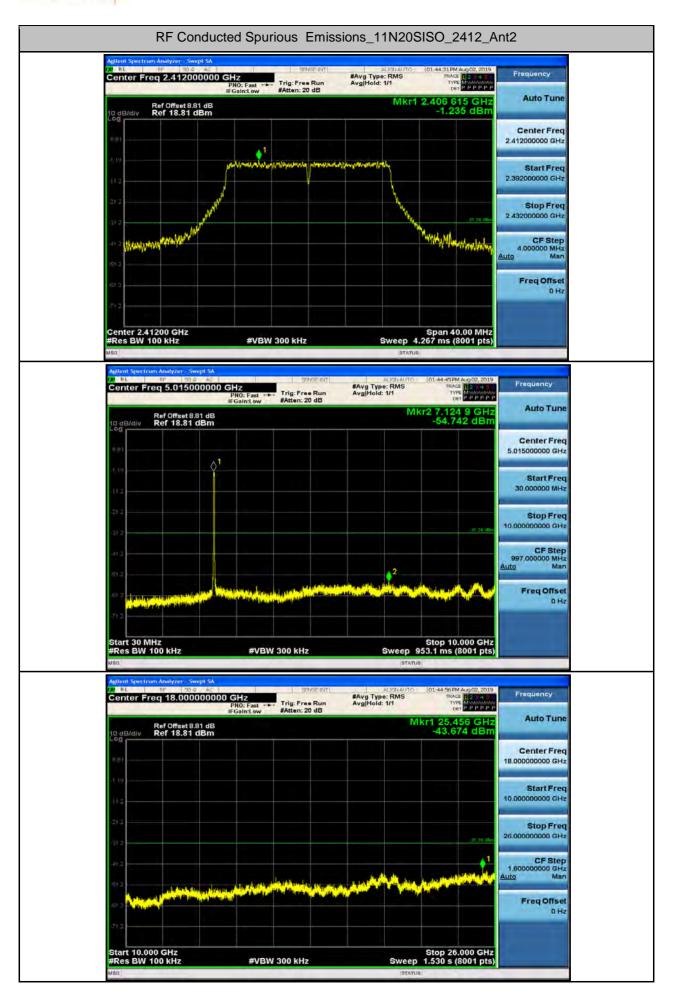


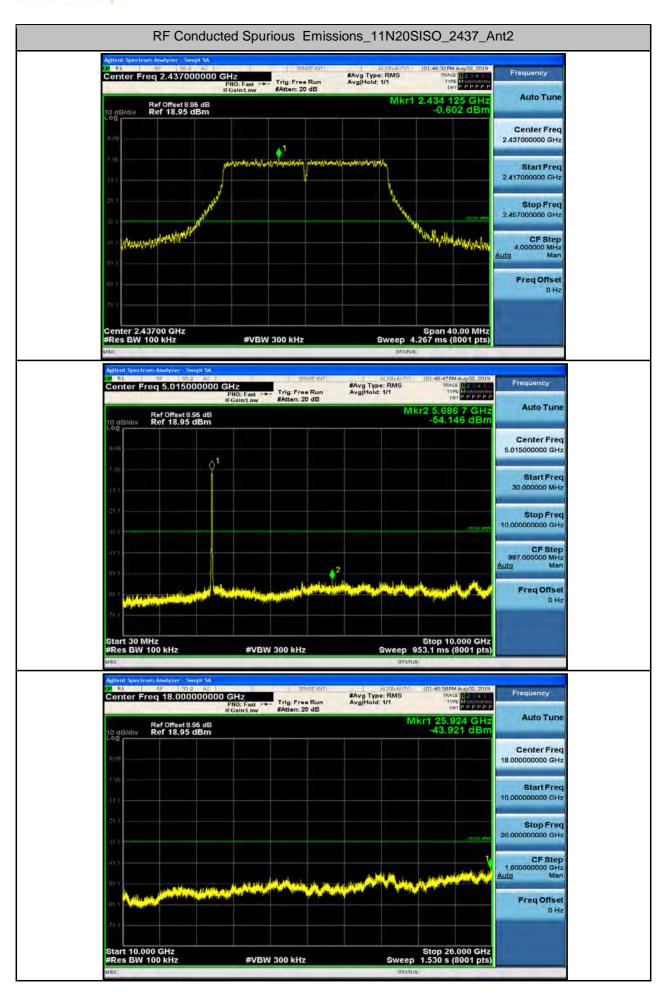


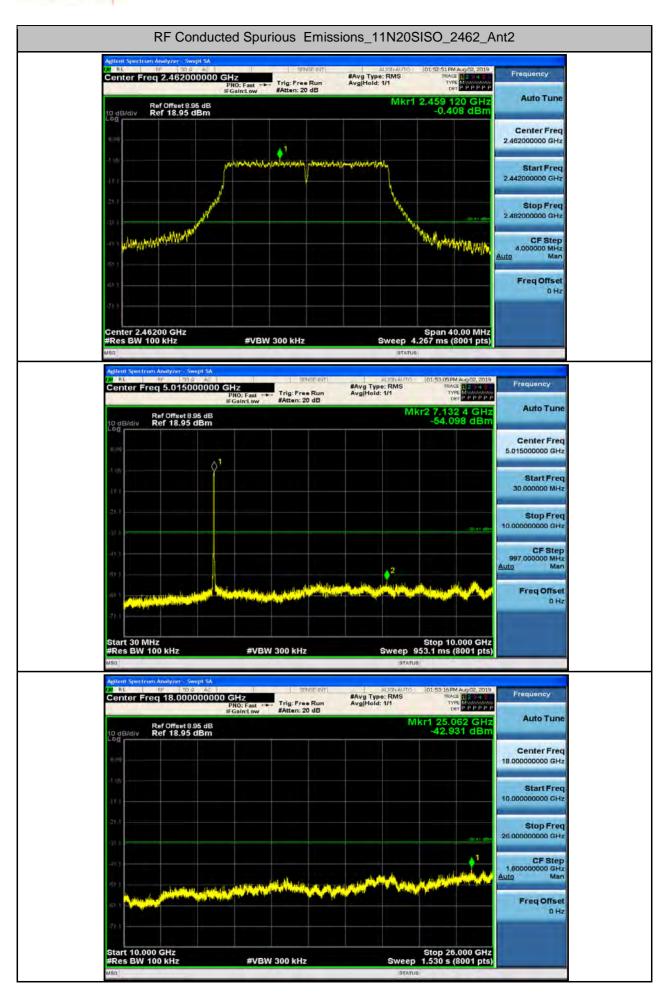


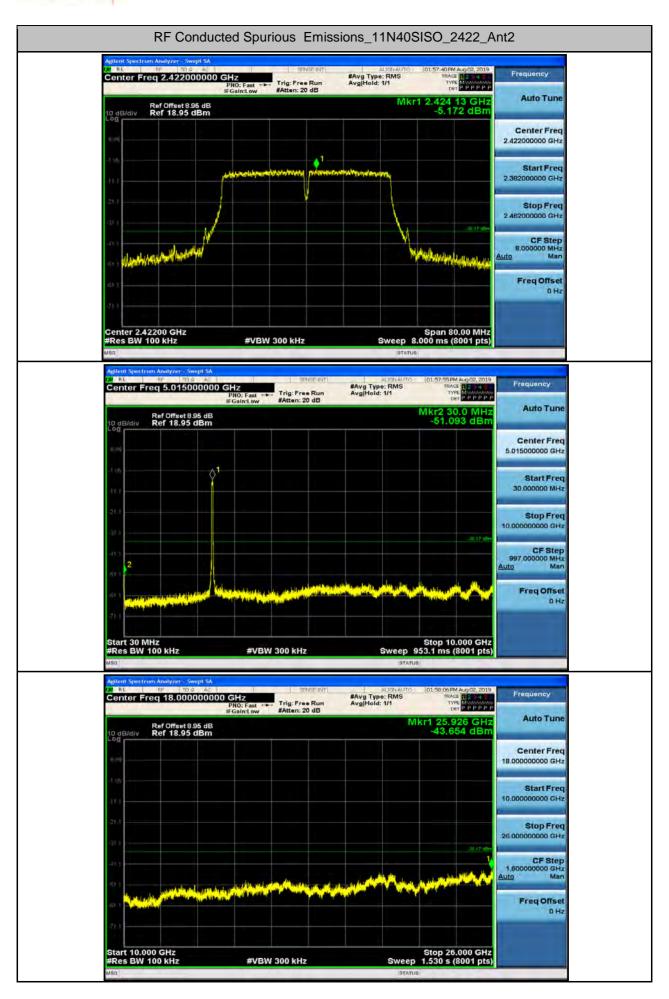


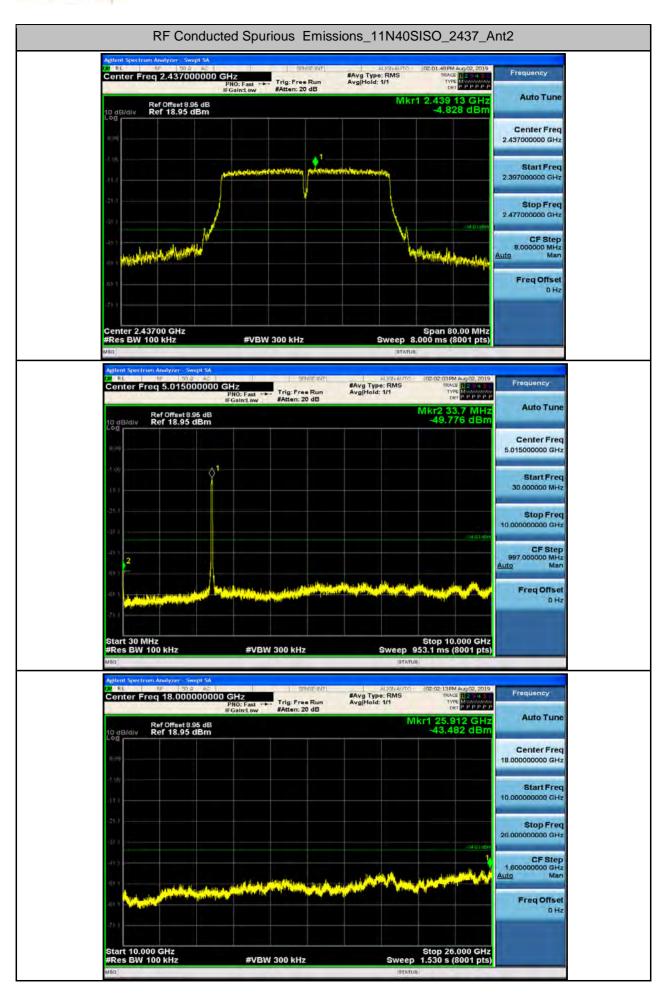


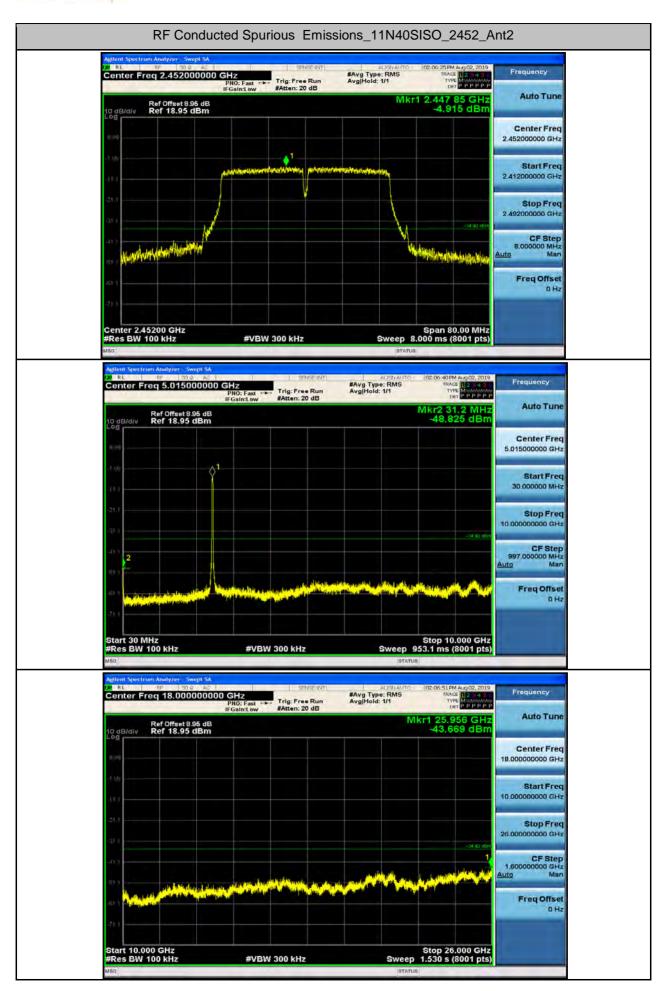






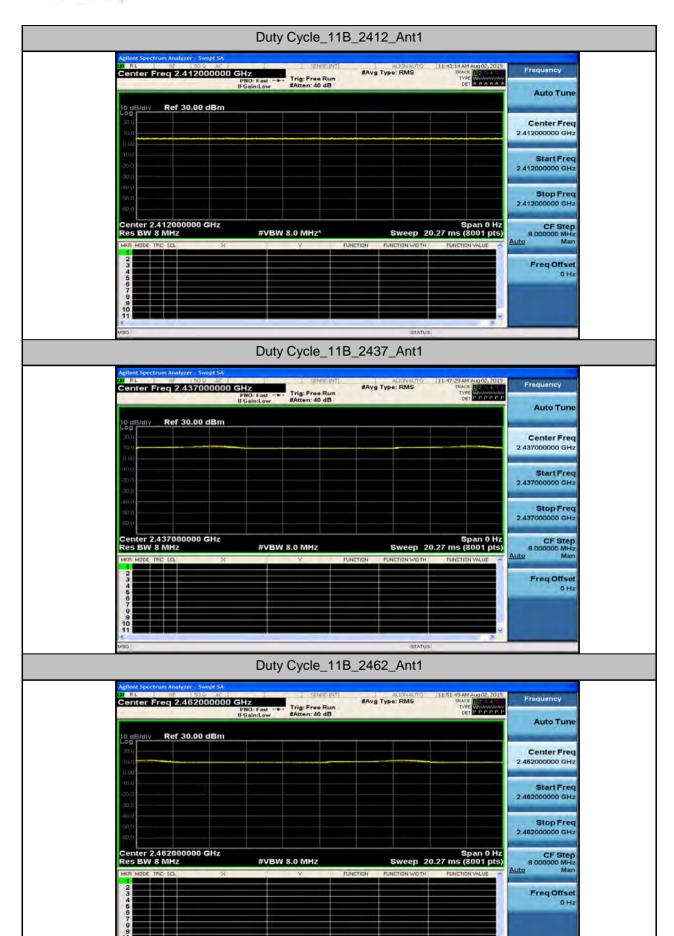


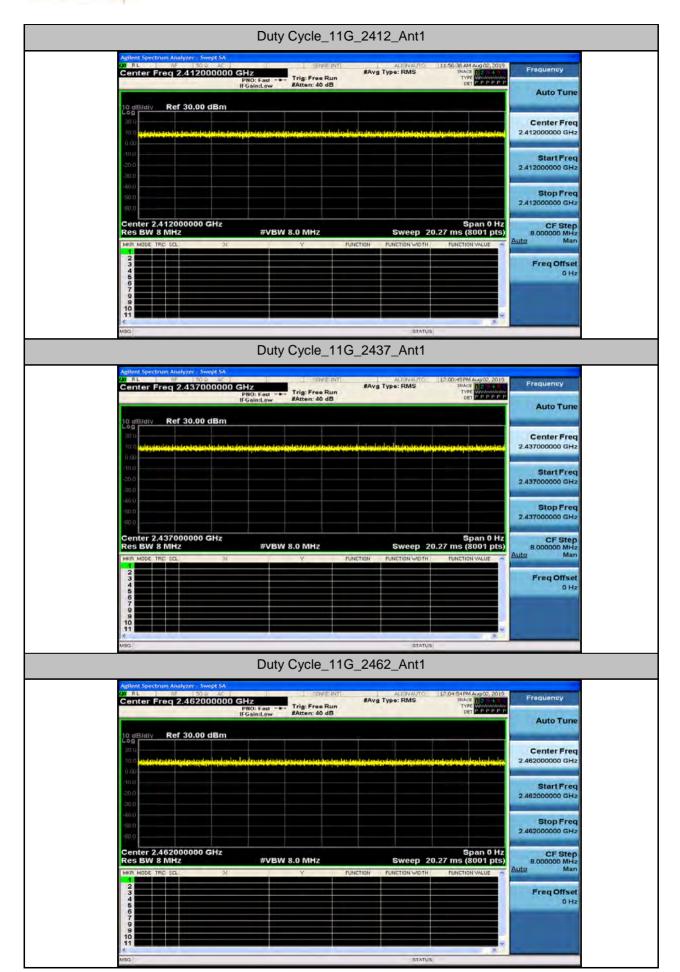


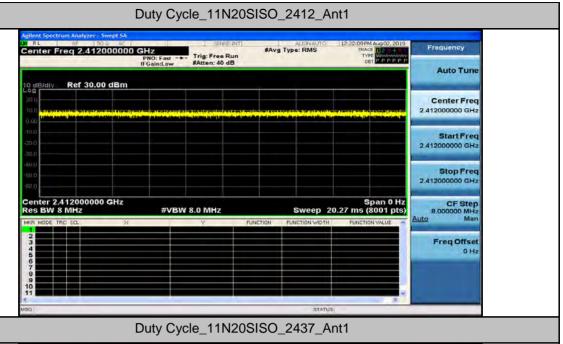


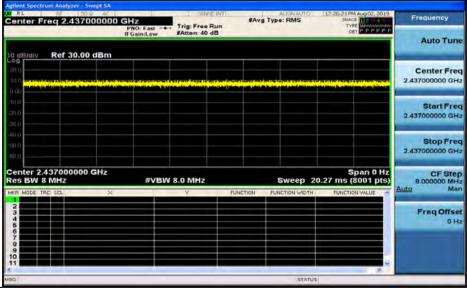
#### 7.Duty Cycle

Test Mode	Test Channel	Duty C	ycle[%]	10log(1/x) Factor[dB]			
i est Mode	rest Channel	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		

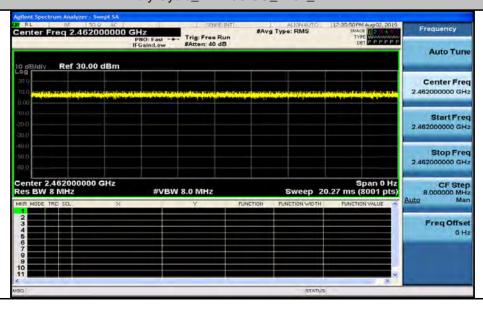


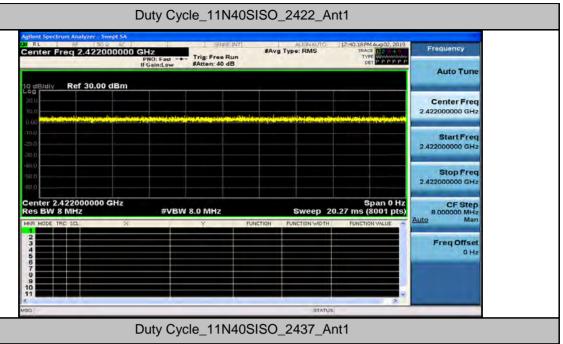


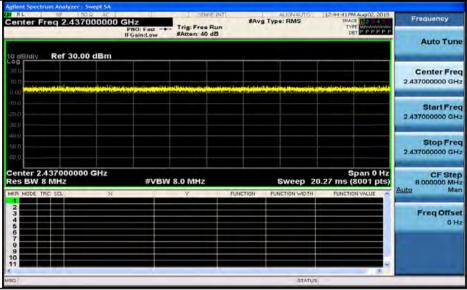




#### Duty Cycle\_11N20SISO\_2462\_Ant1







Duty Cycle\_11N40SISO\_2452\_Ant1

