



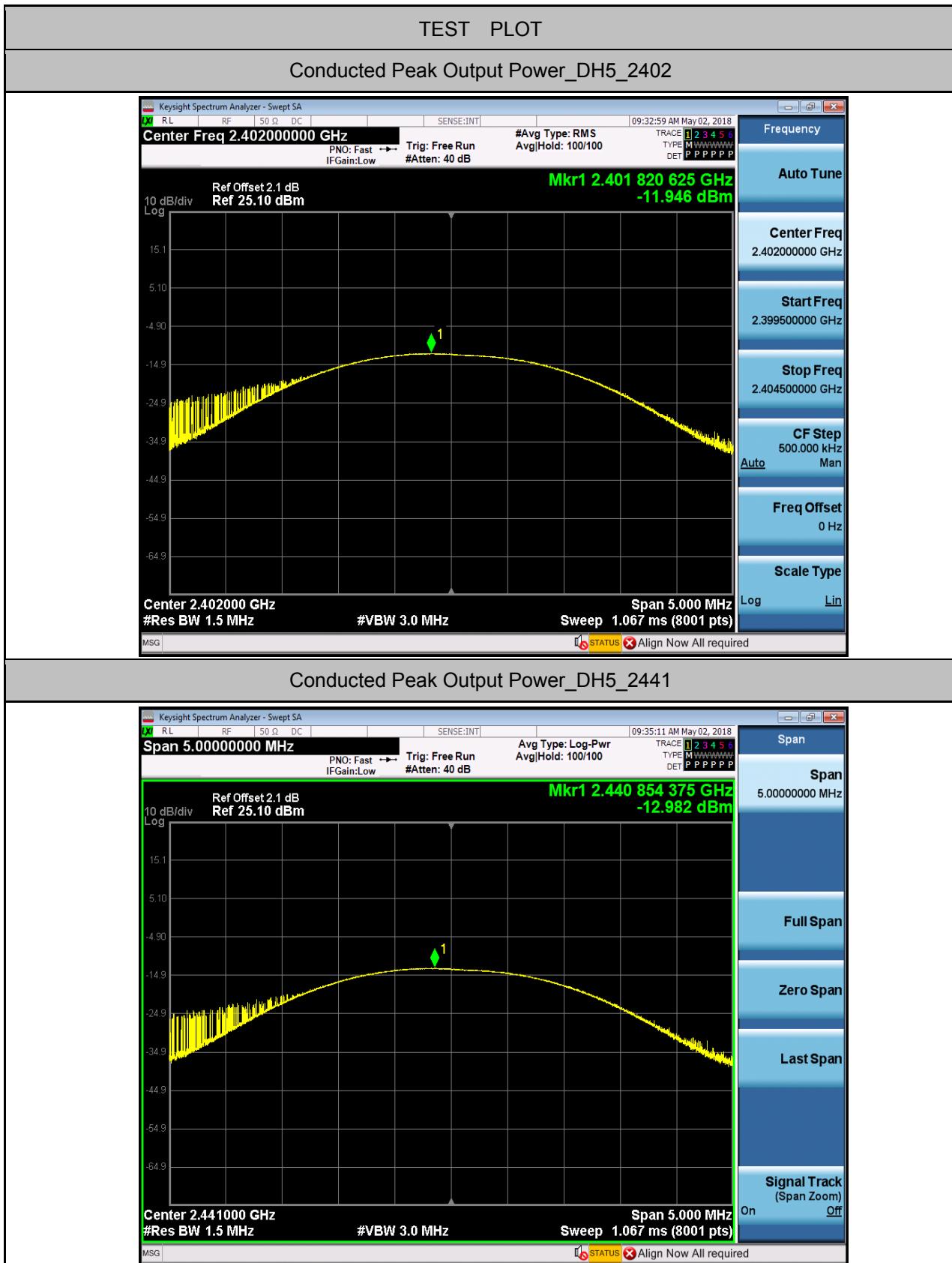


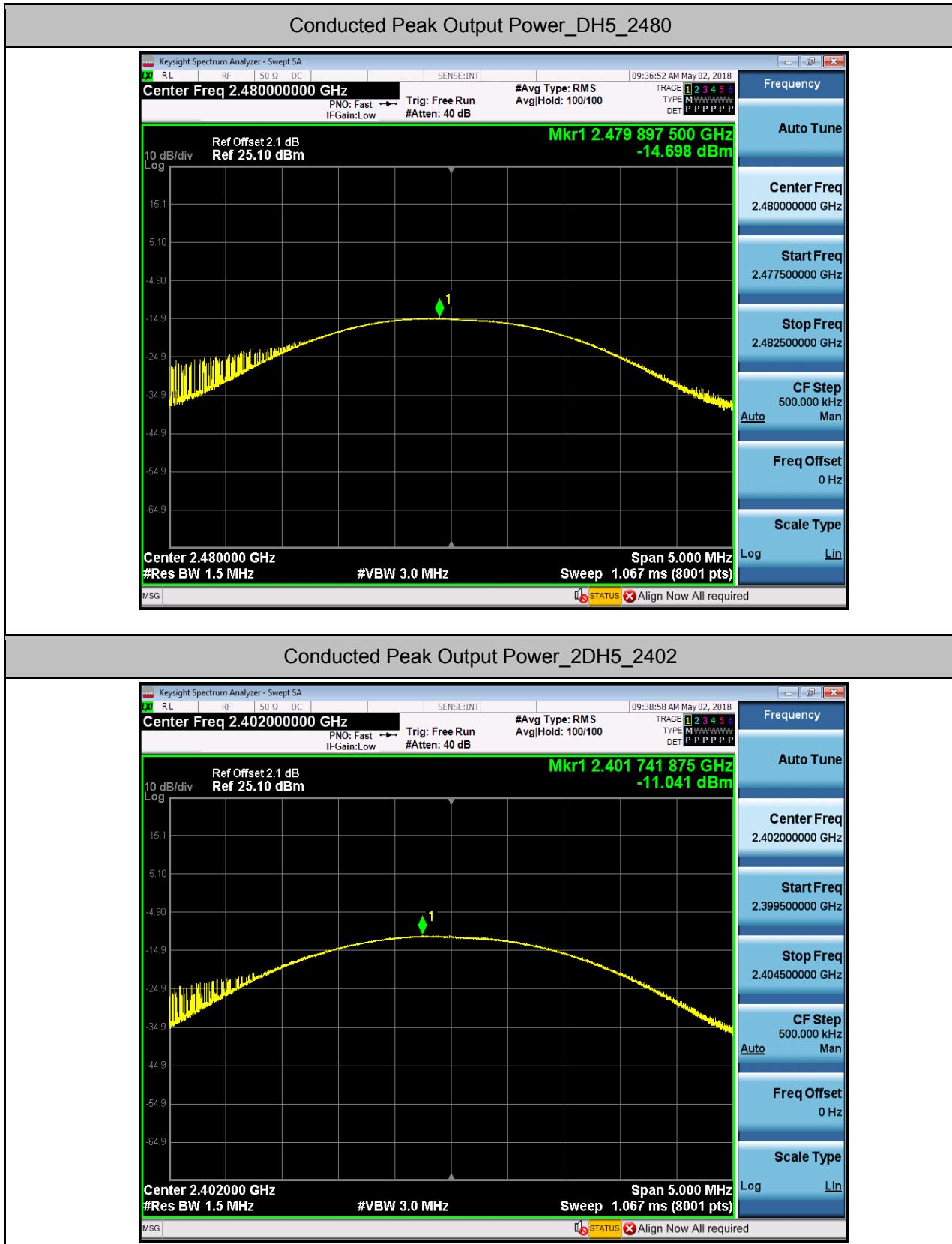
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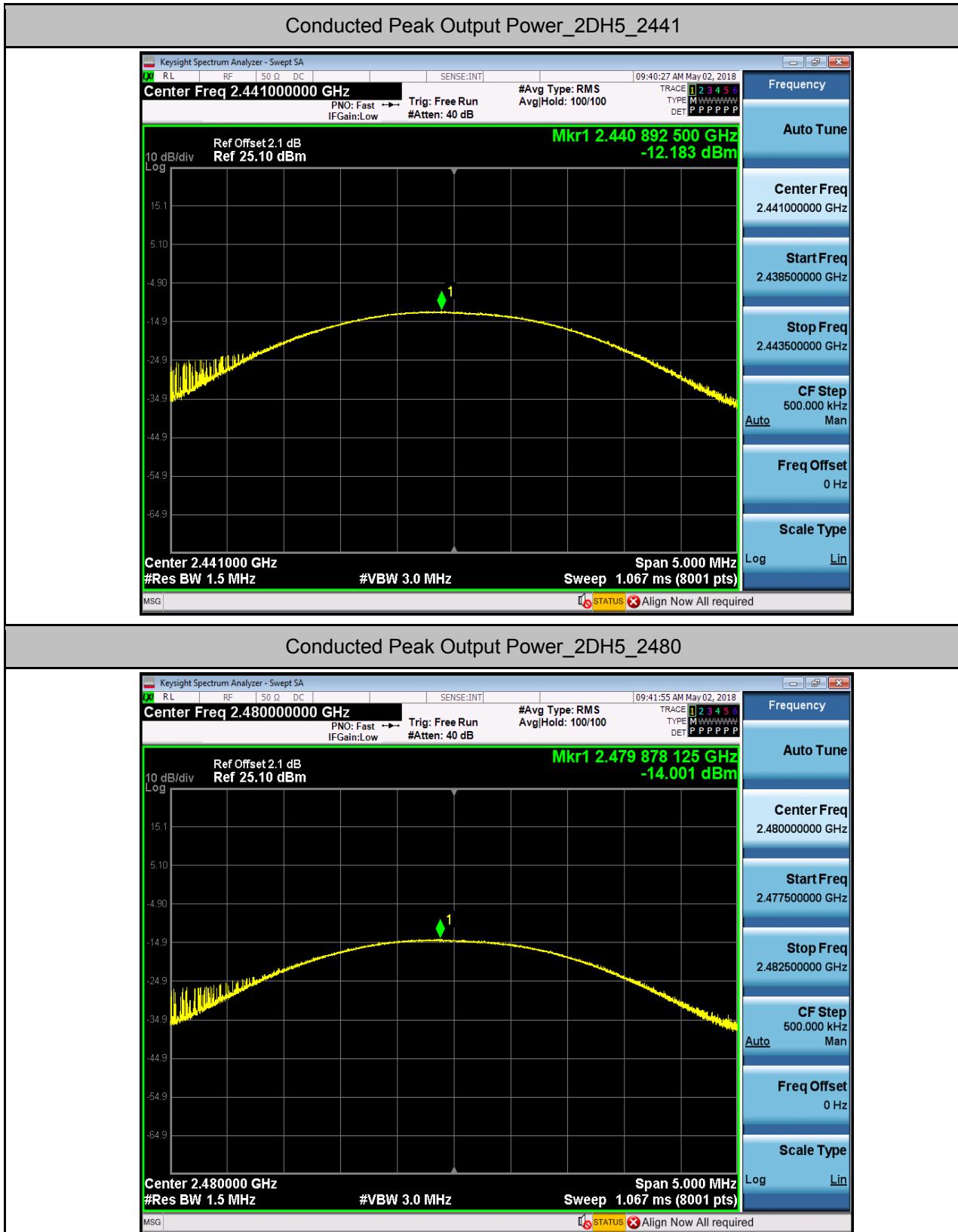
Report No.: GZEM180100046501  
Page: 42 of 85

## 2. Conducted Peak Output Power

Test Mode	Test Channel	Power[dBm]	Limit[dBm]	Verdict
DH5	2402	-11.946	30	PASS
DH5	2441	-12.982	30	PASS
DH5	2480	-14.698	30	PASS
2DH5	2402	-11.041	30	PASS
2DH5	2441	-12.183	30	PASS
2DH5	2480	-14.001	30	PASS







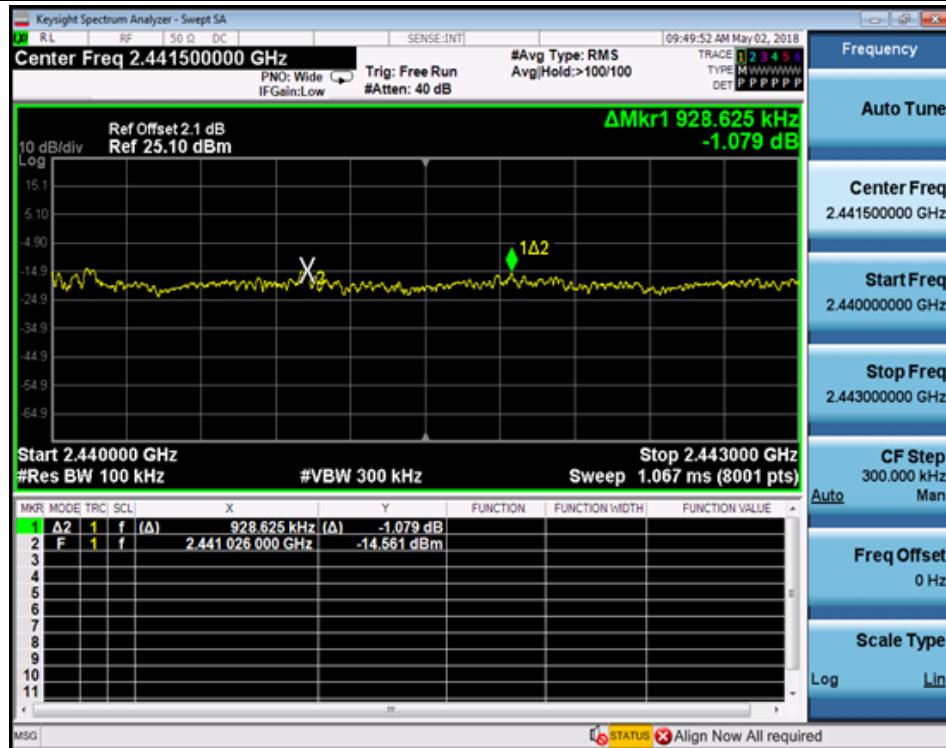
### 3. Carrier Frequency Separation

Test Mode	Test Channel	Result[MHz]	Limit[MHz]	Verdict
DH5	2402	1.000	0.749	PASS
DH5	2441	0.993	0.749	PASS
DH5	2480	0.990	0.747	PASS
2DH5	2402	1.237	0.911	PASS
2DH5	2441	0.929	0.918	PASS
2DH5	2480	0.951	0.921	PASS





## Carrier Frequency Separation\_2DH5\_2441

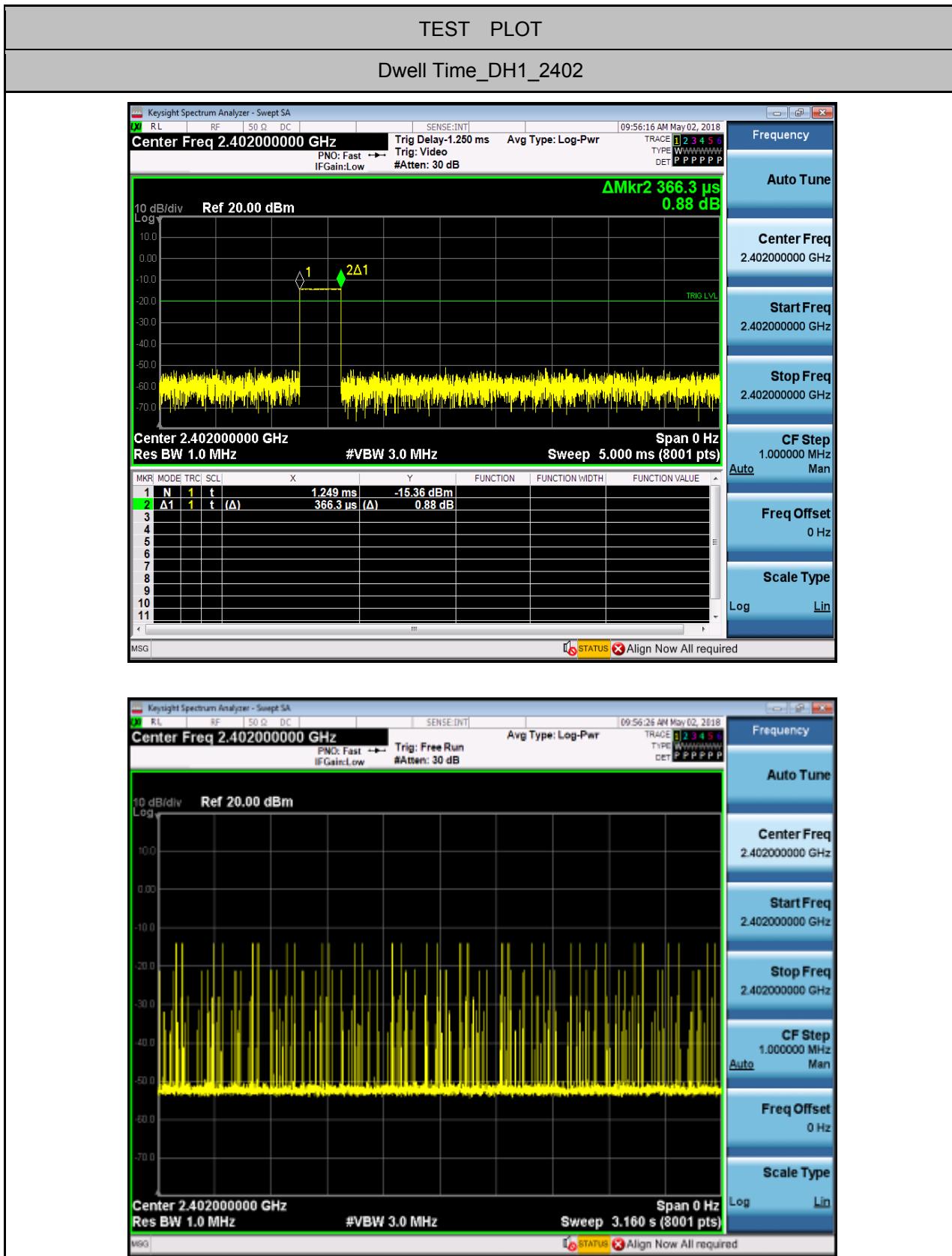


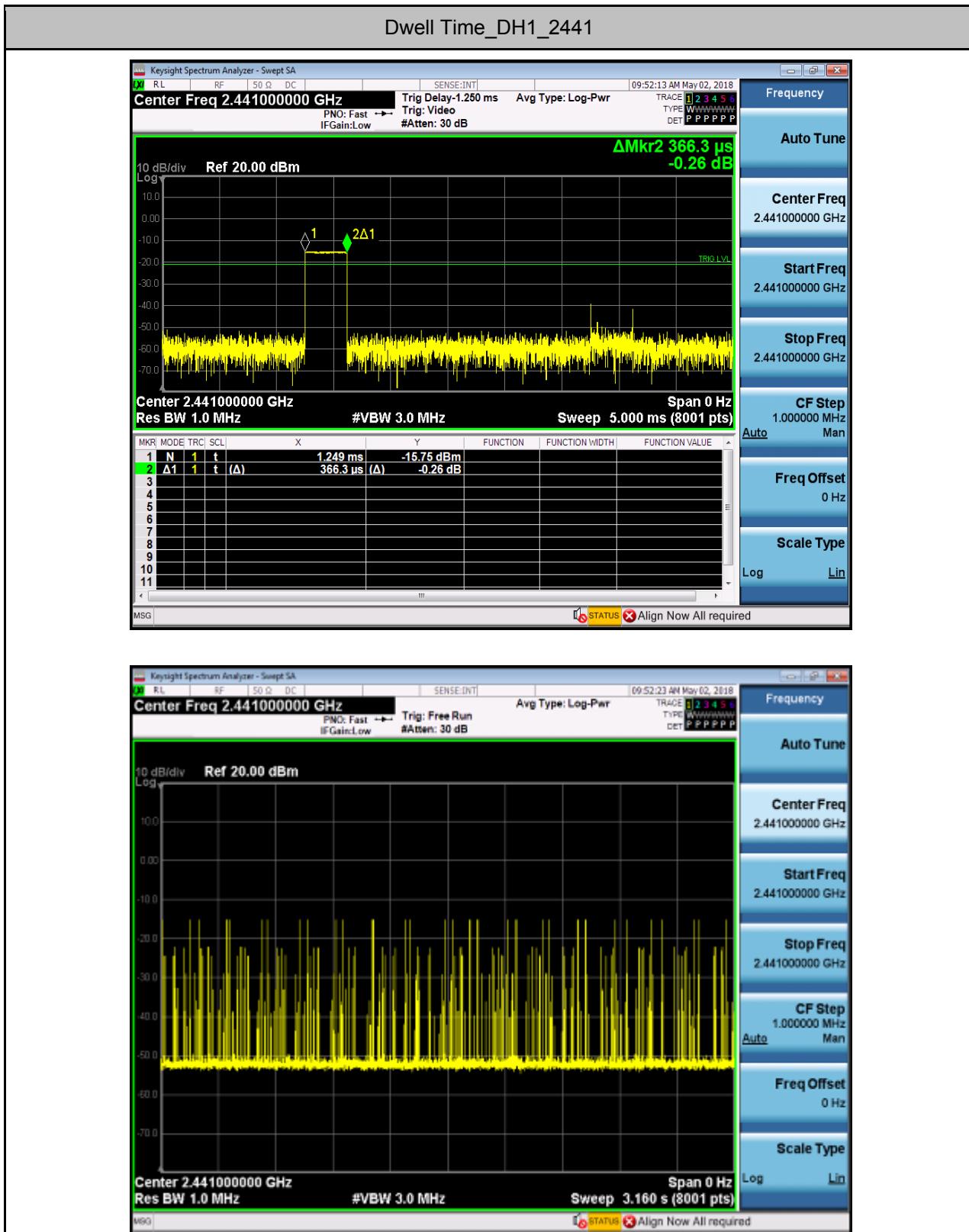
## Carrier Frequency Separation\_2DH5\_2480

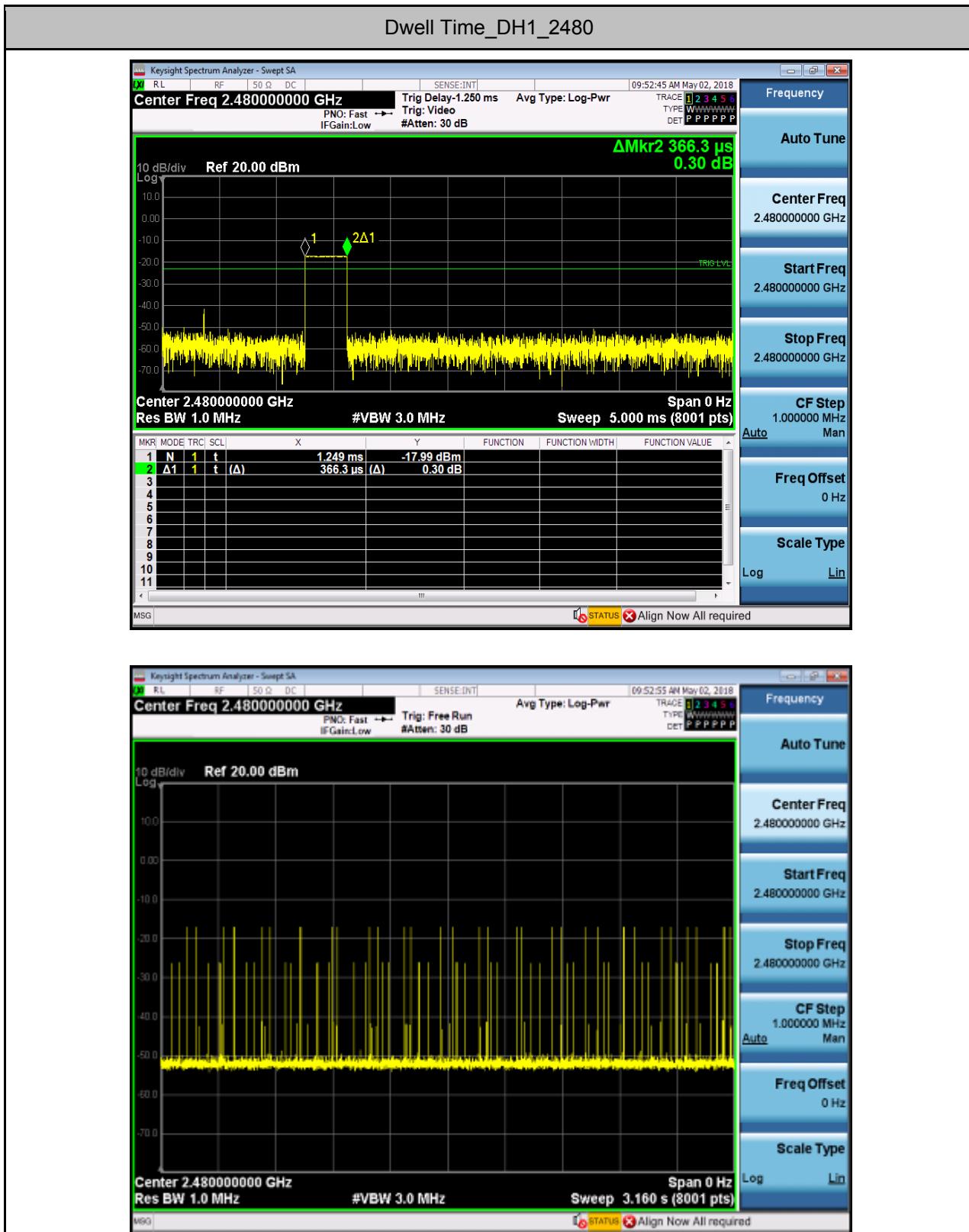


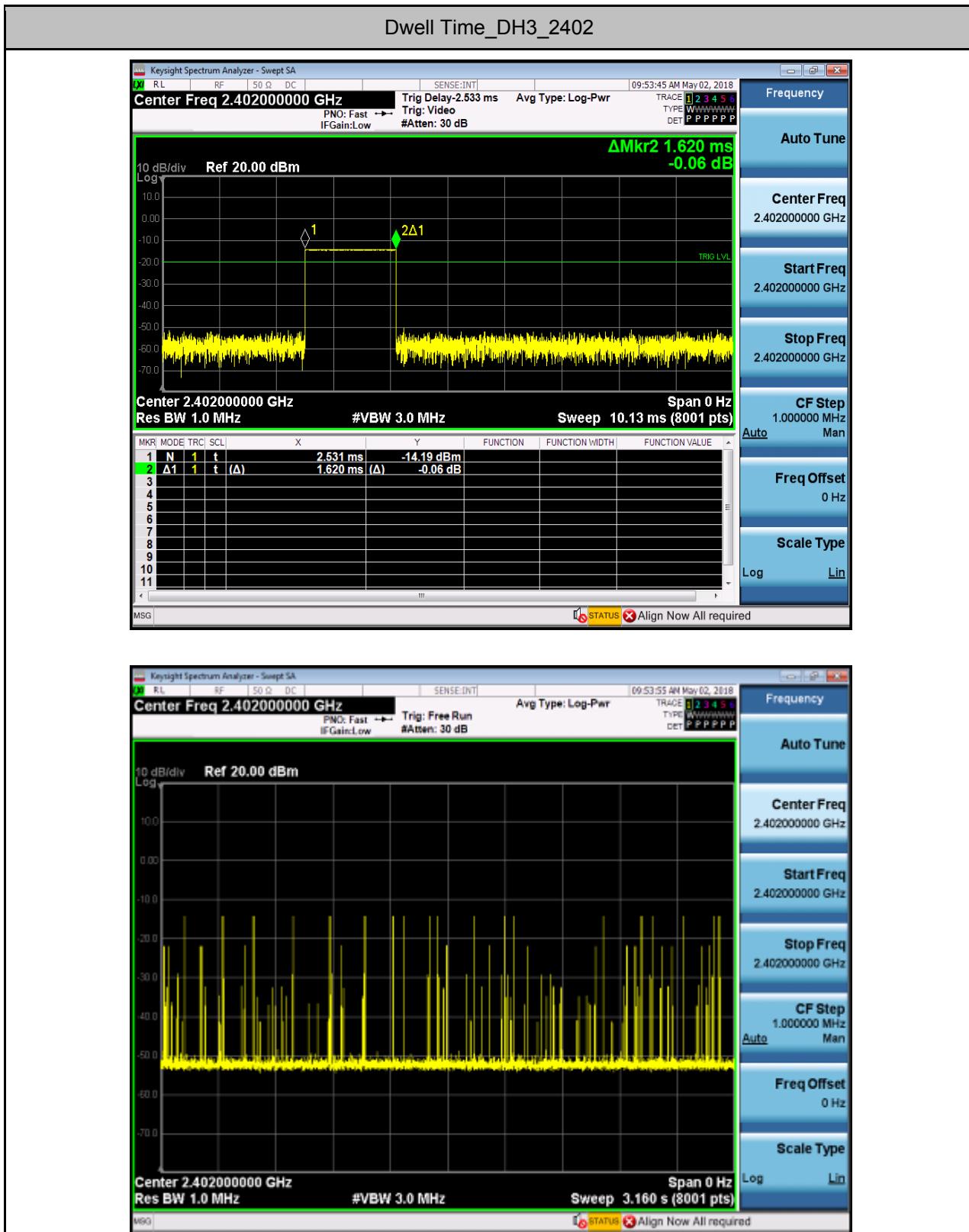
**4.Dwell Time**

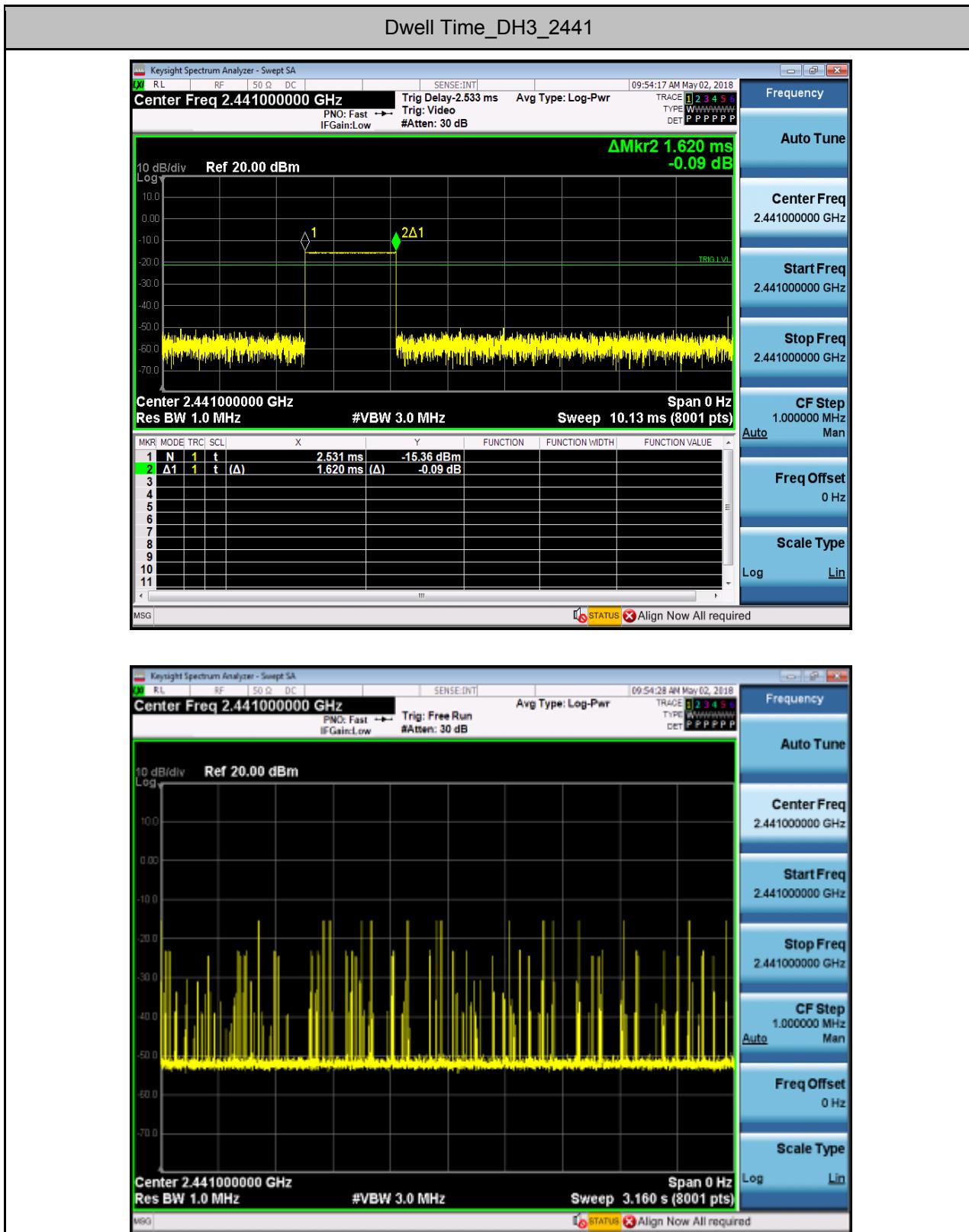
Test Mode	Test Channel	Burst Width[ms/hop/ch]	Total Hops[hop*ch]	Dwell Time[s]	Limit[s]	Verdict
DH1	2402	0.37	320	0.118	0.4	PASS
DH1	2441	0.37	300	0.111	0.4	PASS
DH1	2480	0.37	330	0.122	0.4	PASS
DH3	2402	1.62	190	0.308	0.4	PASS
DH3	2441	1.62	160	0.259	0.4	PASS
DH3	2480	1.62	180	0.292	0.4	PASS
DH5	2402	2.87	100	0.287	0.4	PASS
DH5	2441	2.87	80	0.230	0.4	PASS
DH5	2480	2.87	110	0.316	0.4	PASS
2DH1	2402	0.38	320	0.122	0.4	PASS
2DH1	2441	0.38	320	0.122	0.4	PASS
2DH1	2480	0.38	320	0.122	0.4	PASS
2DH3	2402	1.63	140	0.228	0.4	PASS
2DH3	2441	1.63	200	0.326	0.4	PASS
2DH3	2480	1.63	150	0.245	0.4	PASS
2DH5	2402	2.87	130	0.373	0.4	PASS
2DH5	2441	2.87	110	0.316	0.4	PASS
2DH5	2480	2.87	90	0.258	0.4	PASS

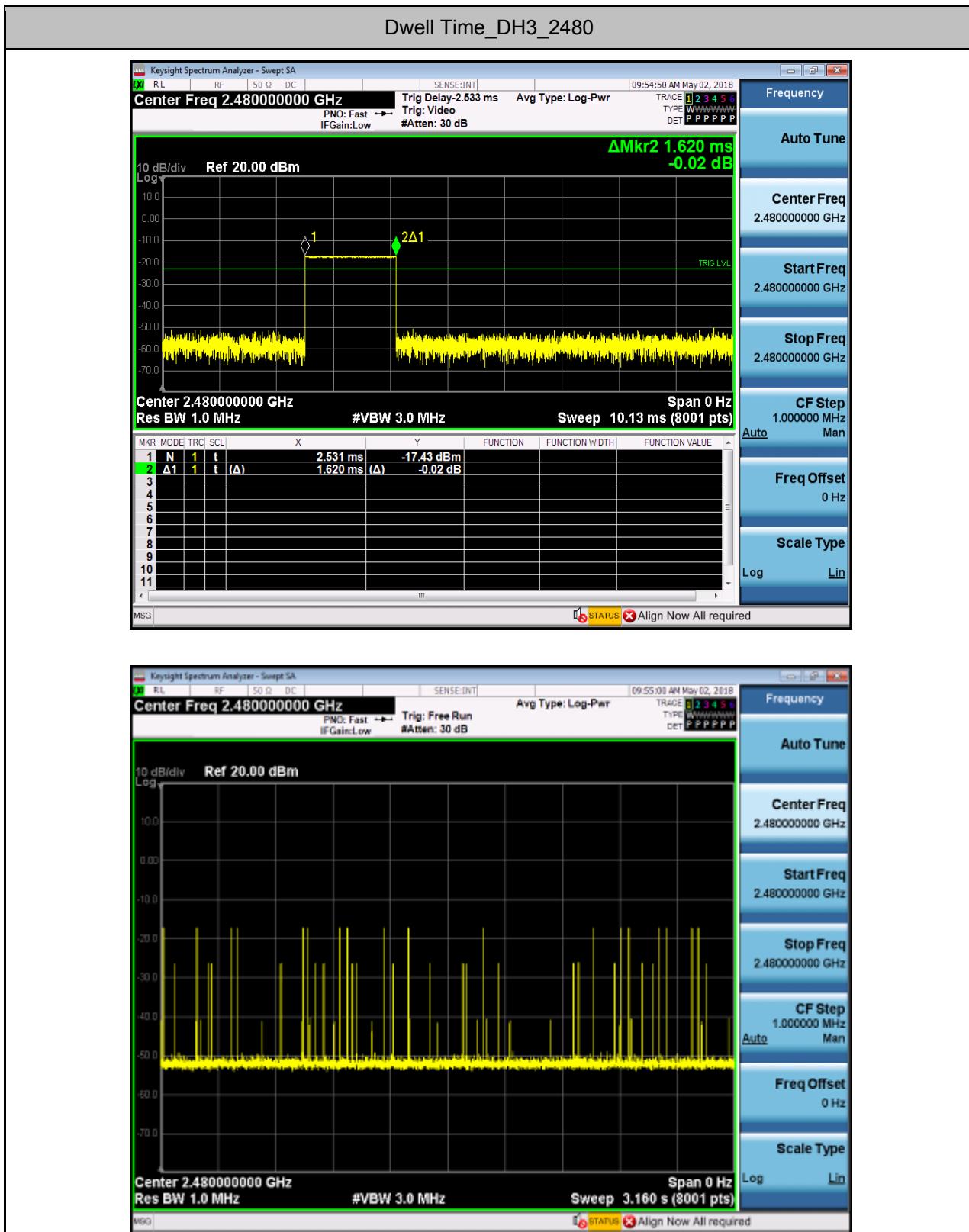


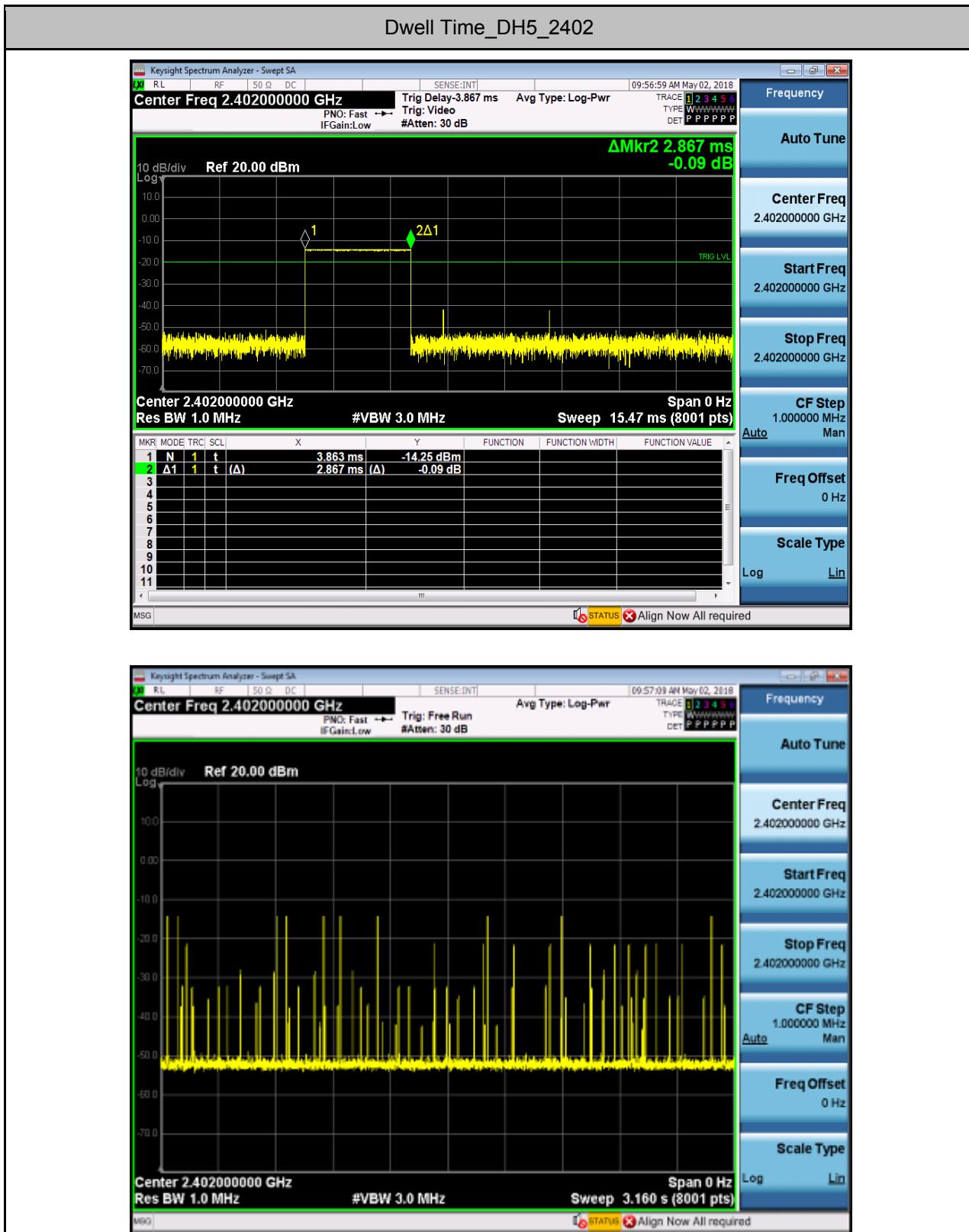


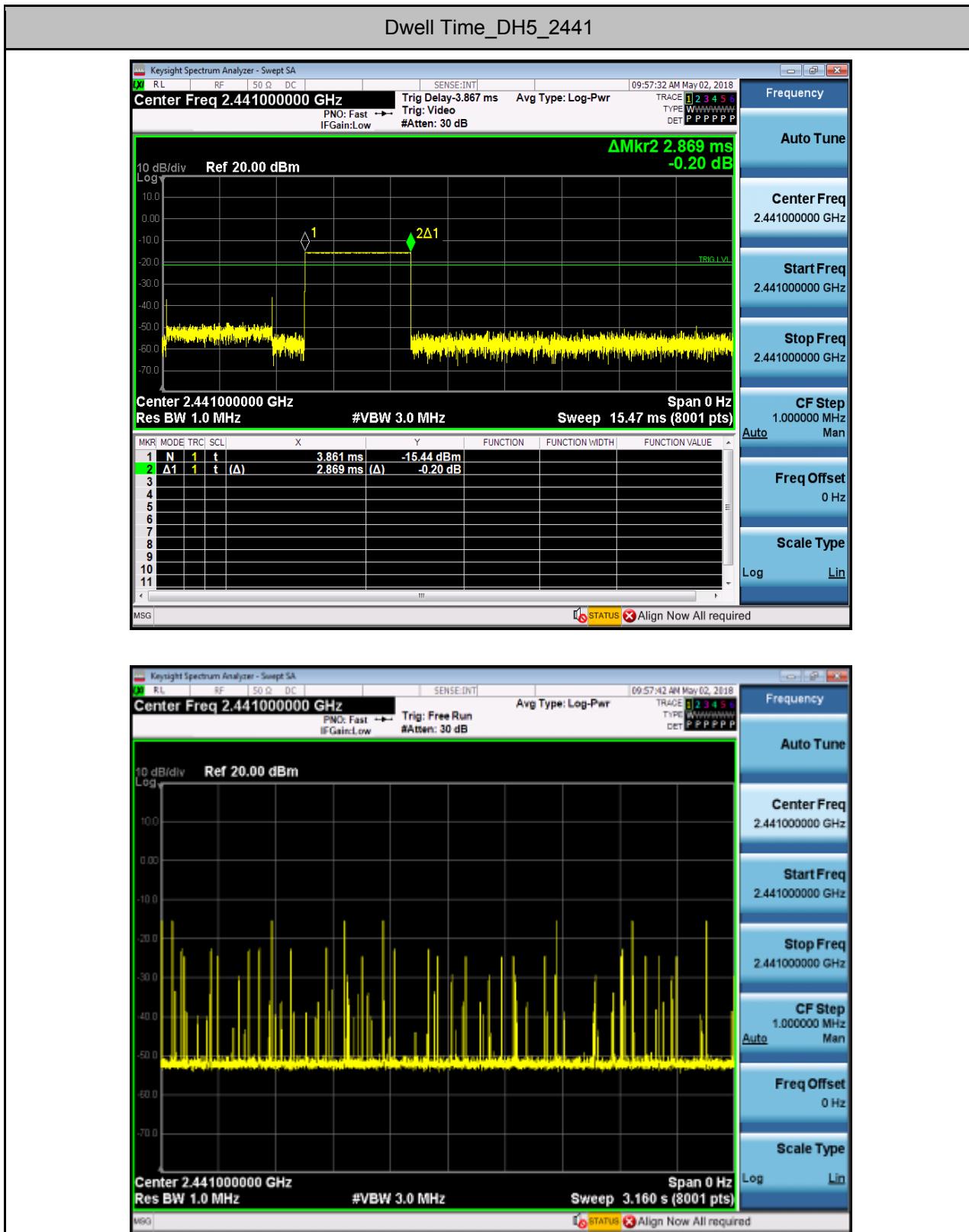


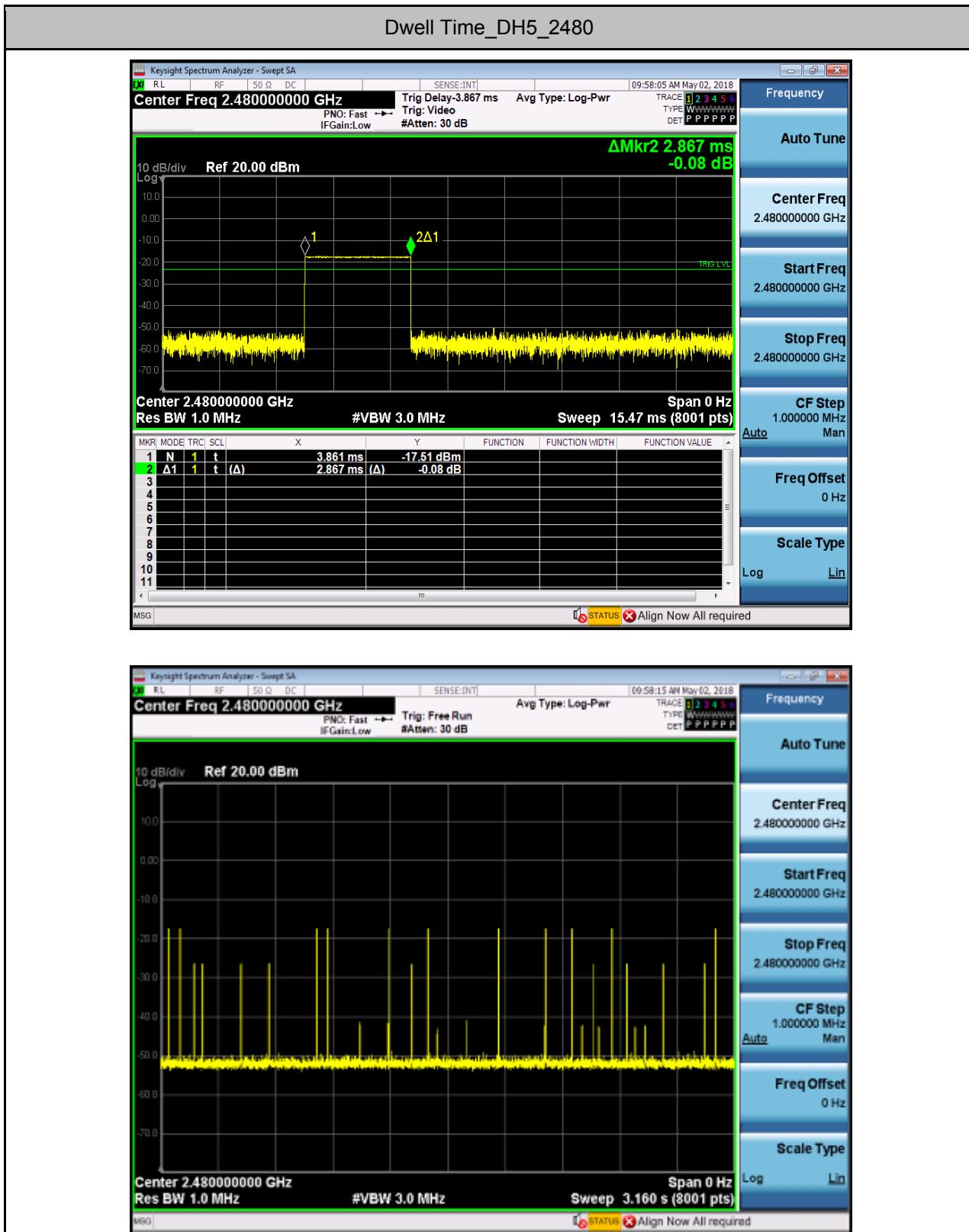


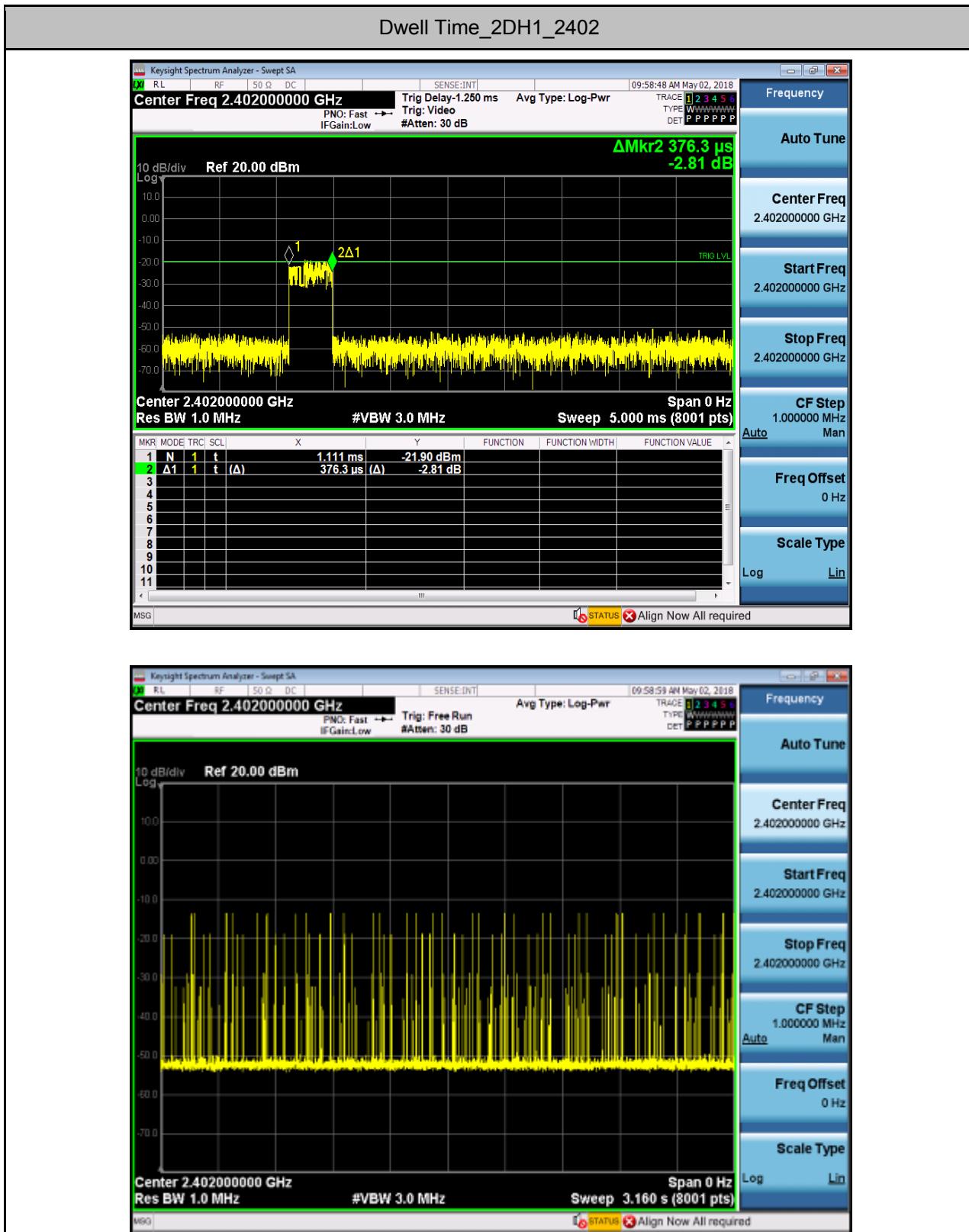


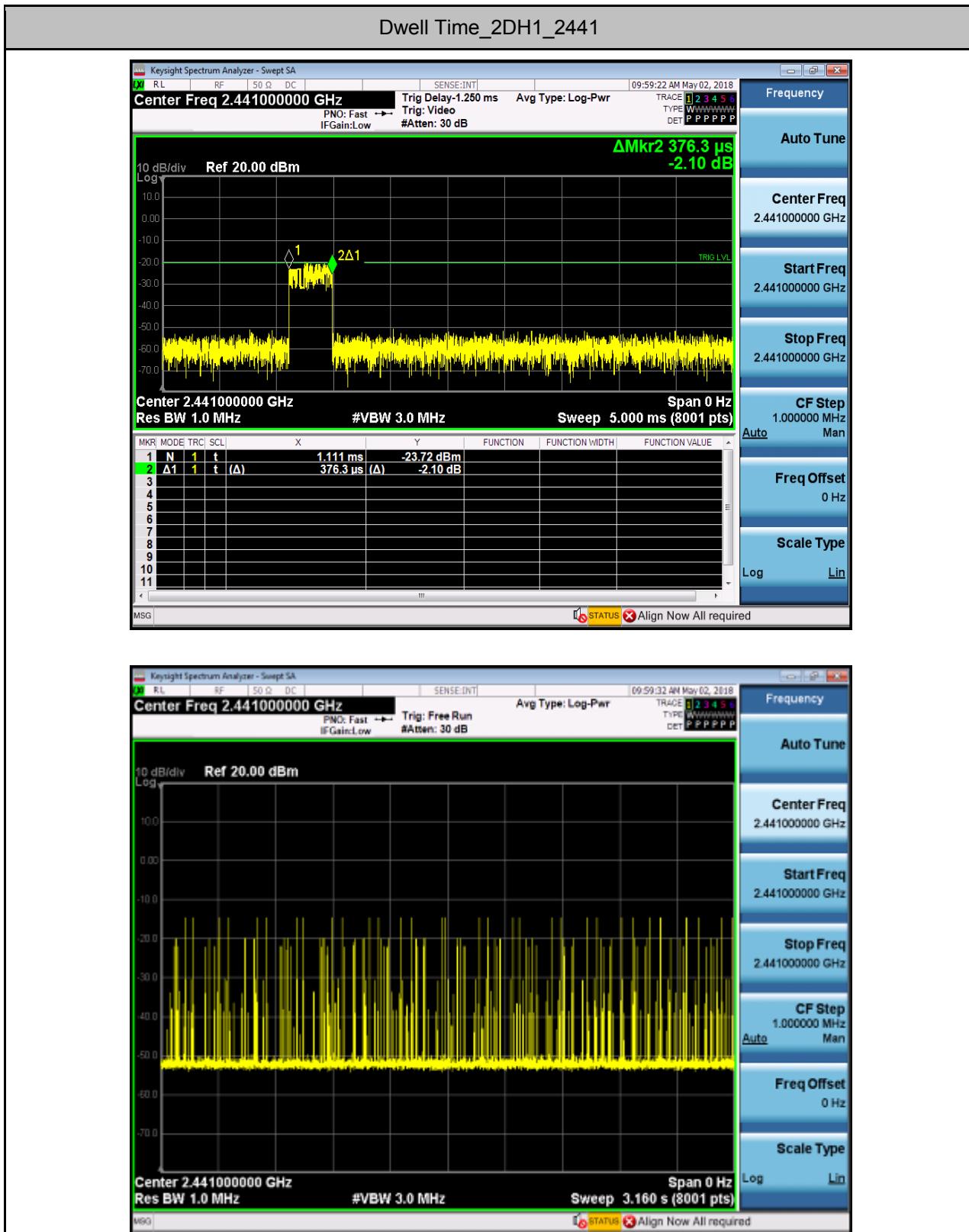


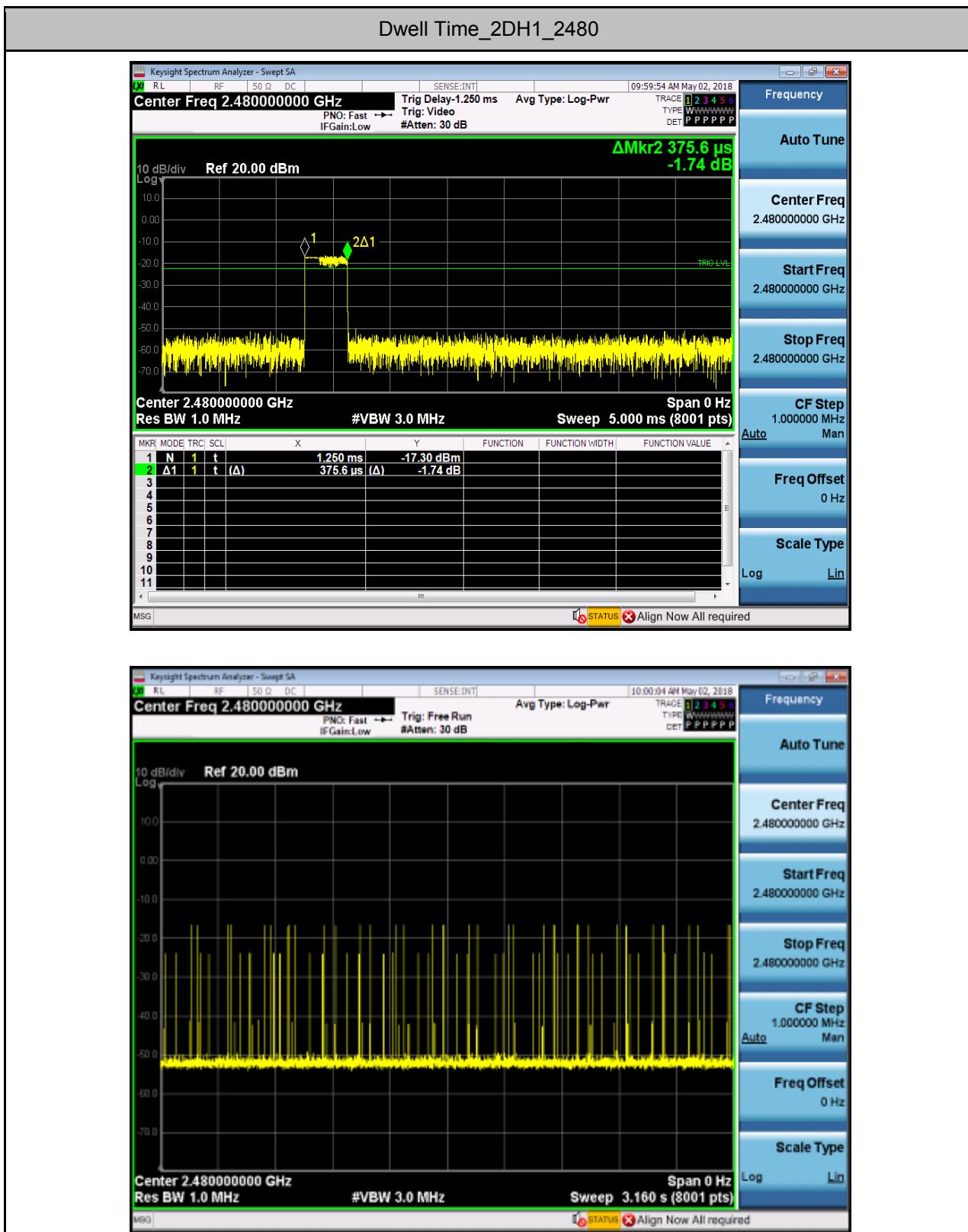


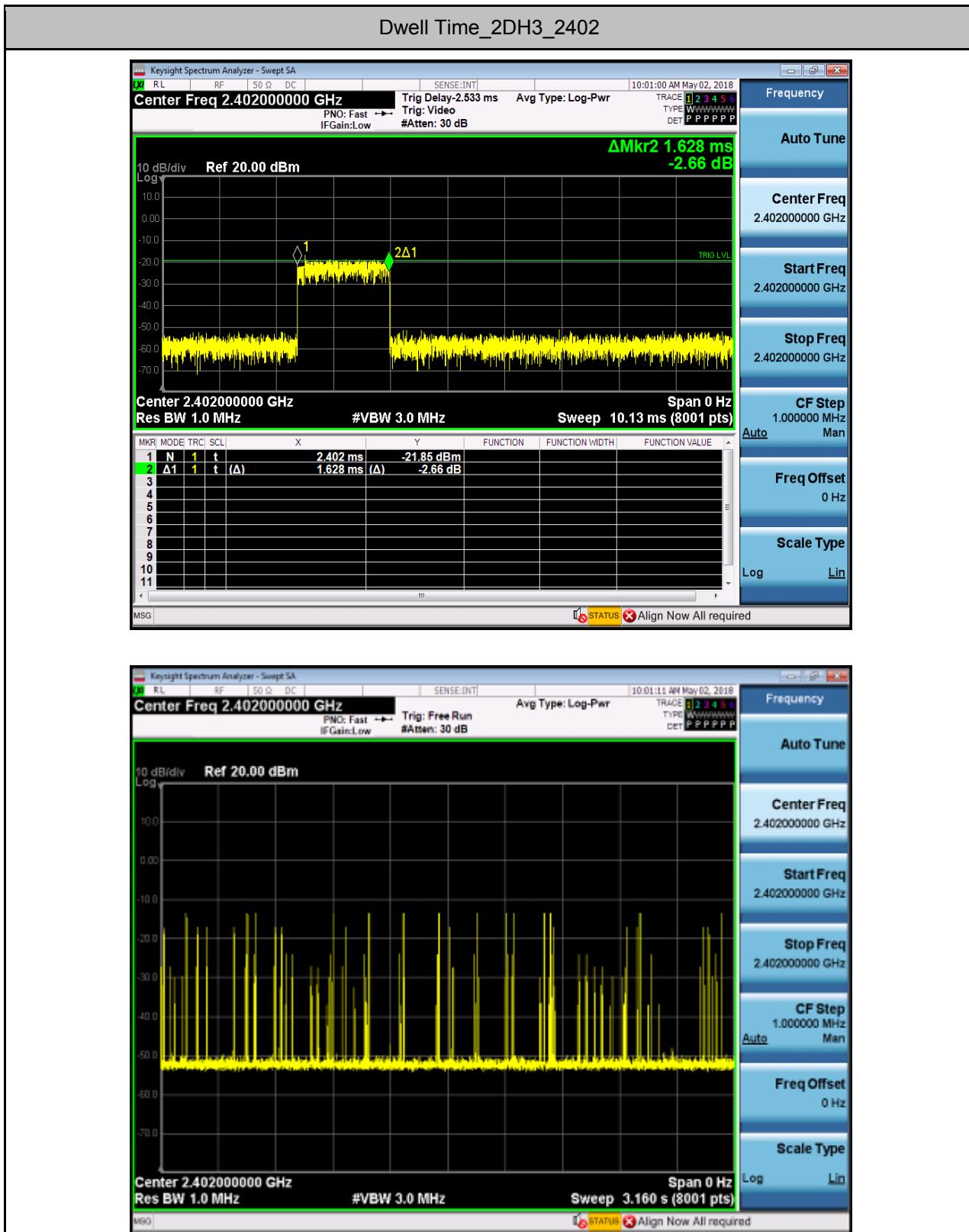


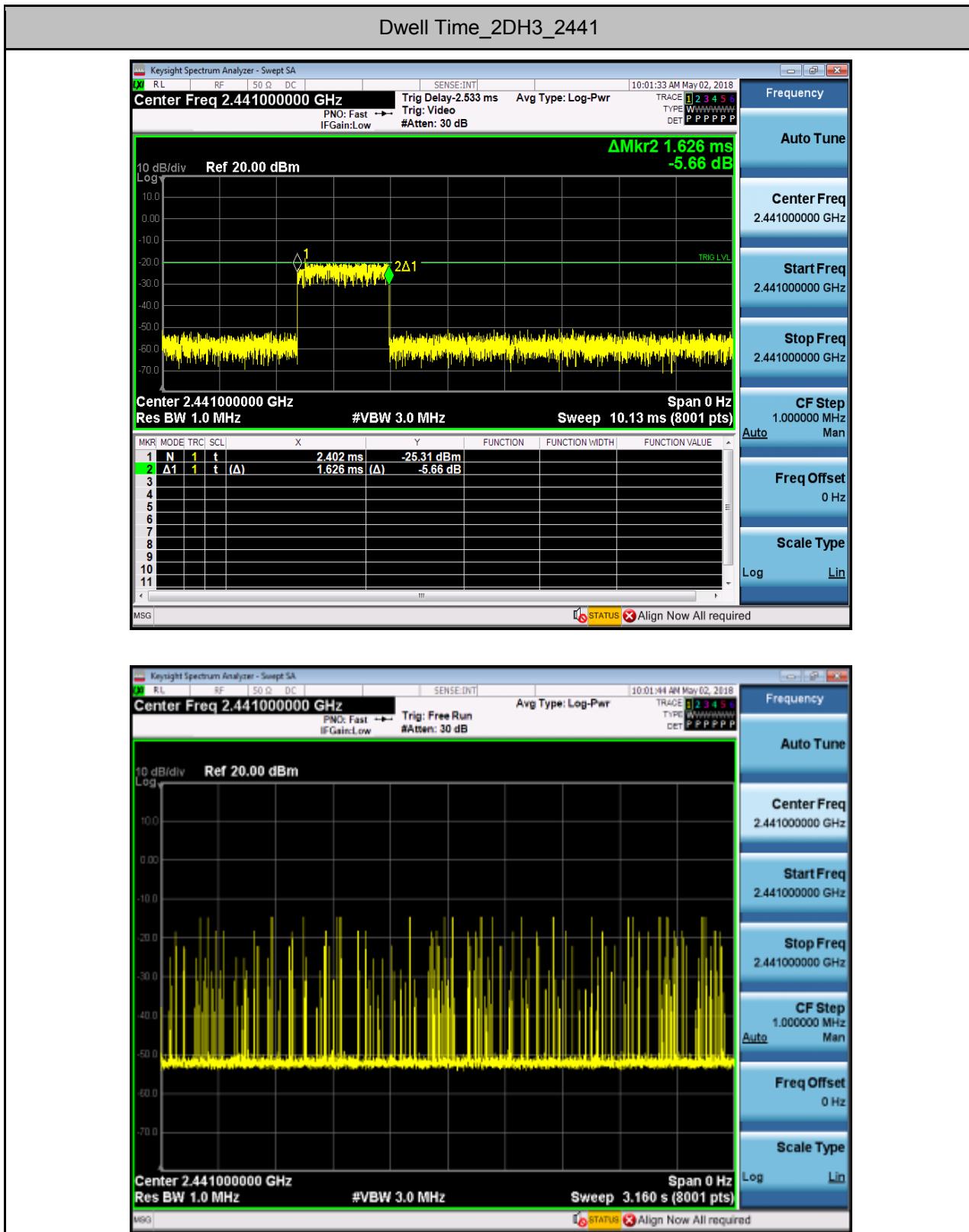


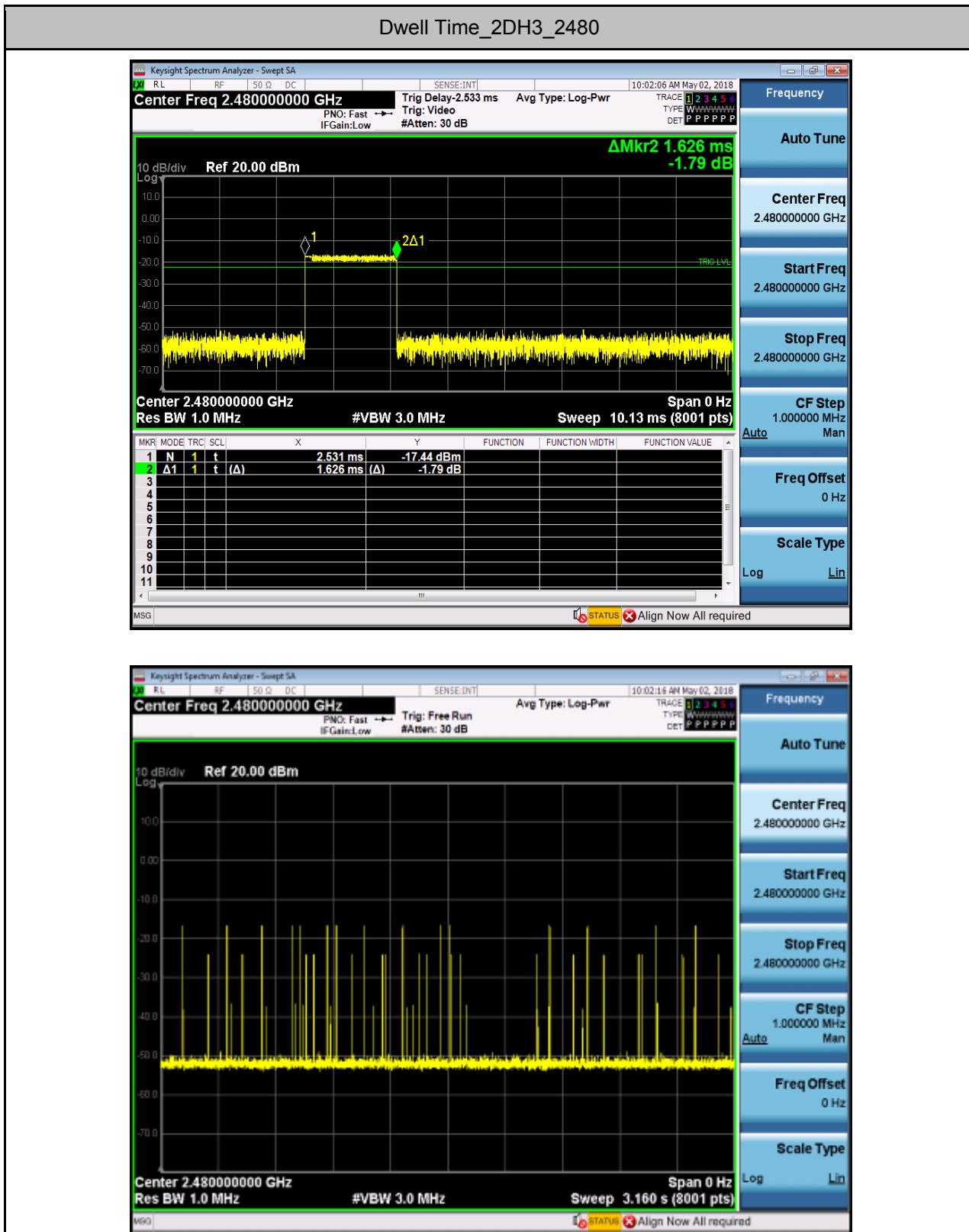


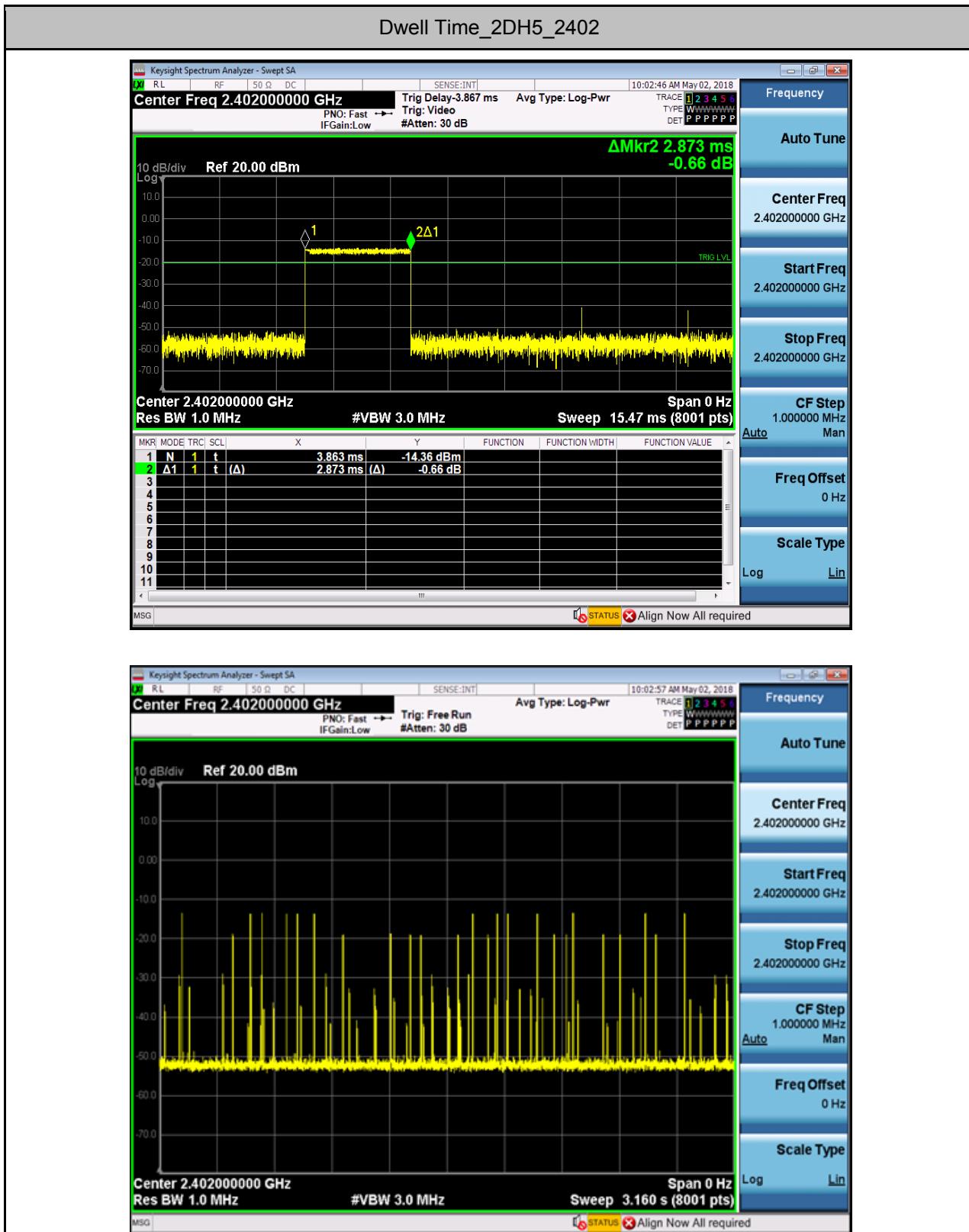


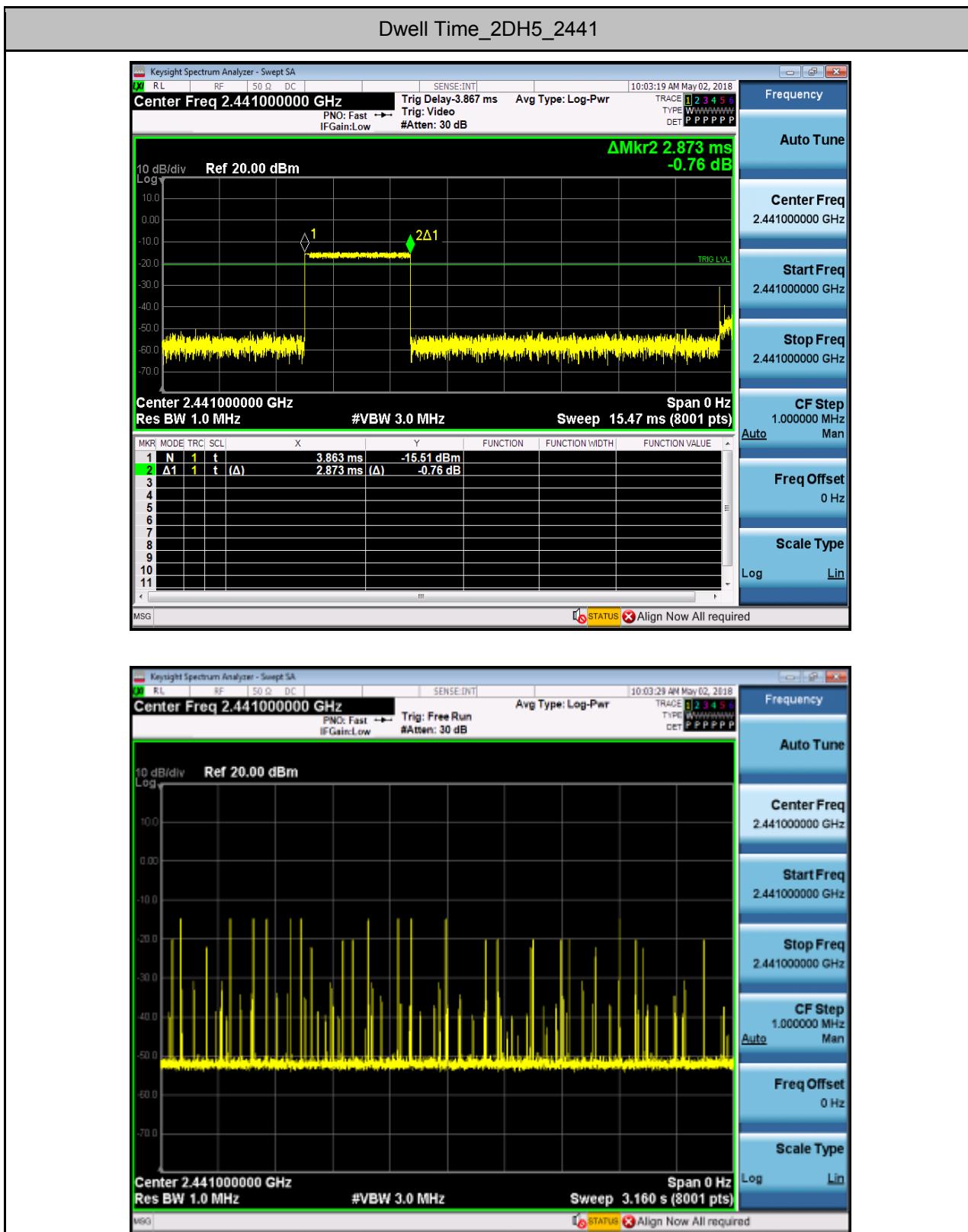


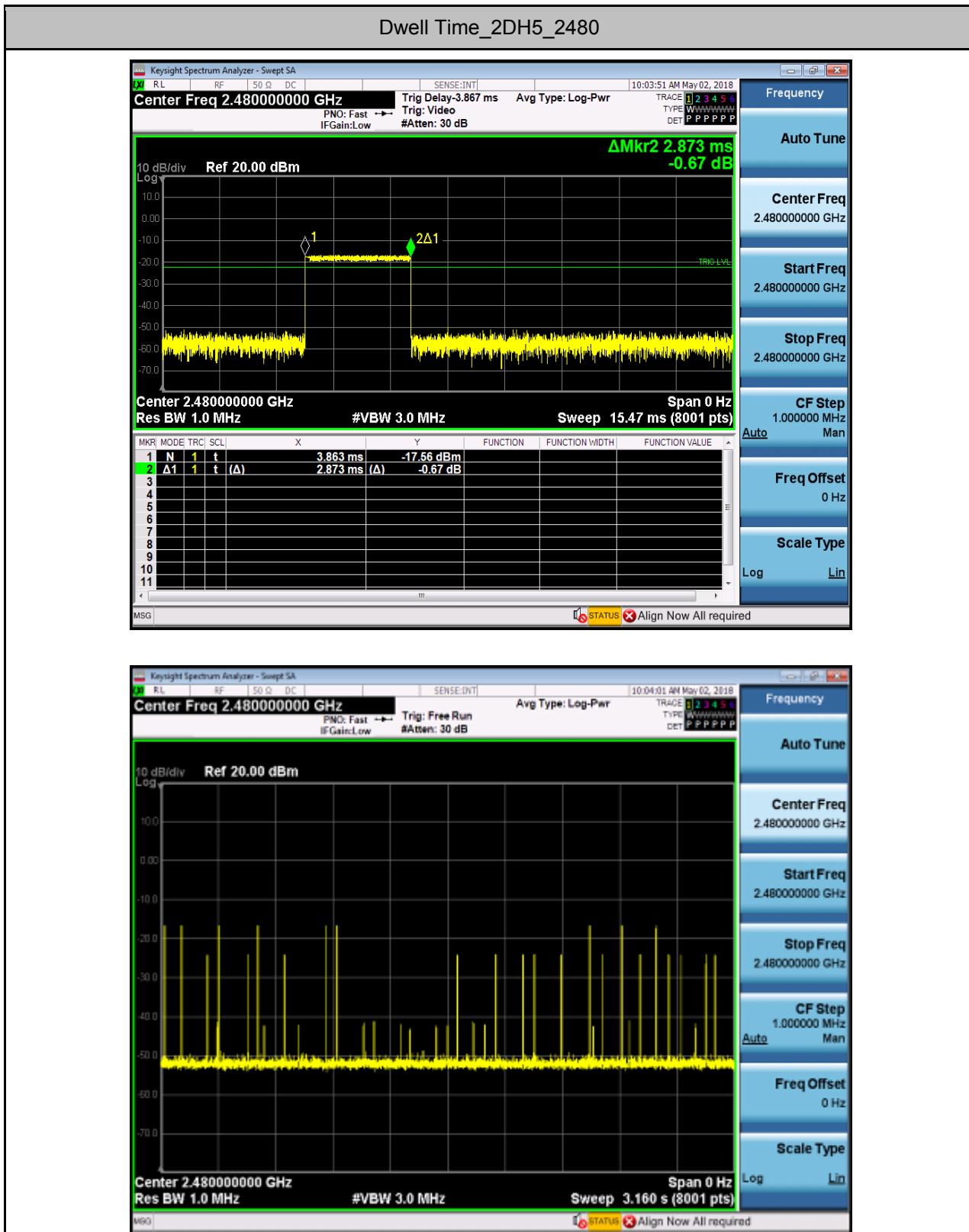












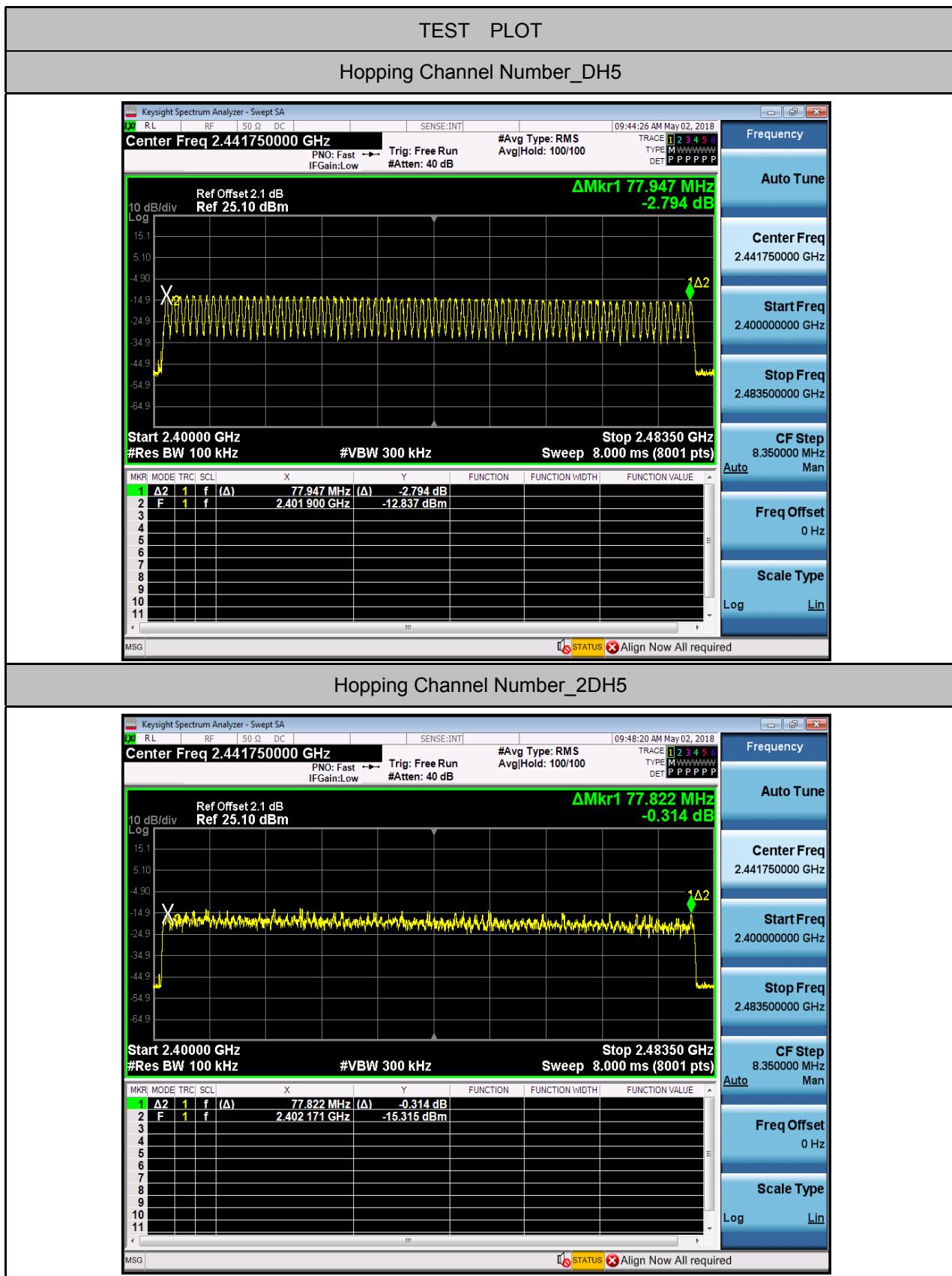


# SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Report No.: GZEM180100046501  
Page: 69 of 85

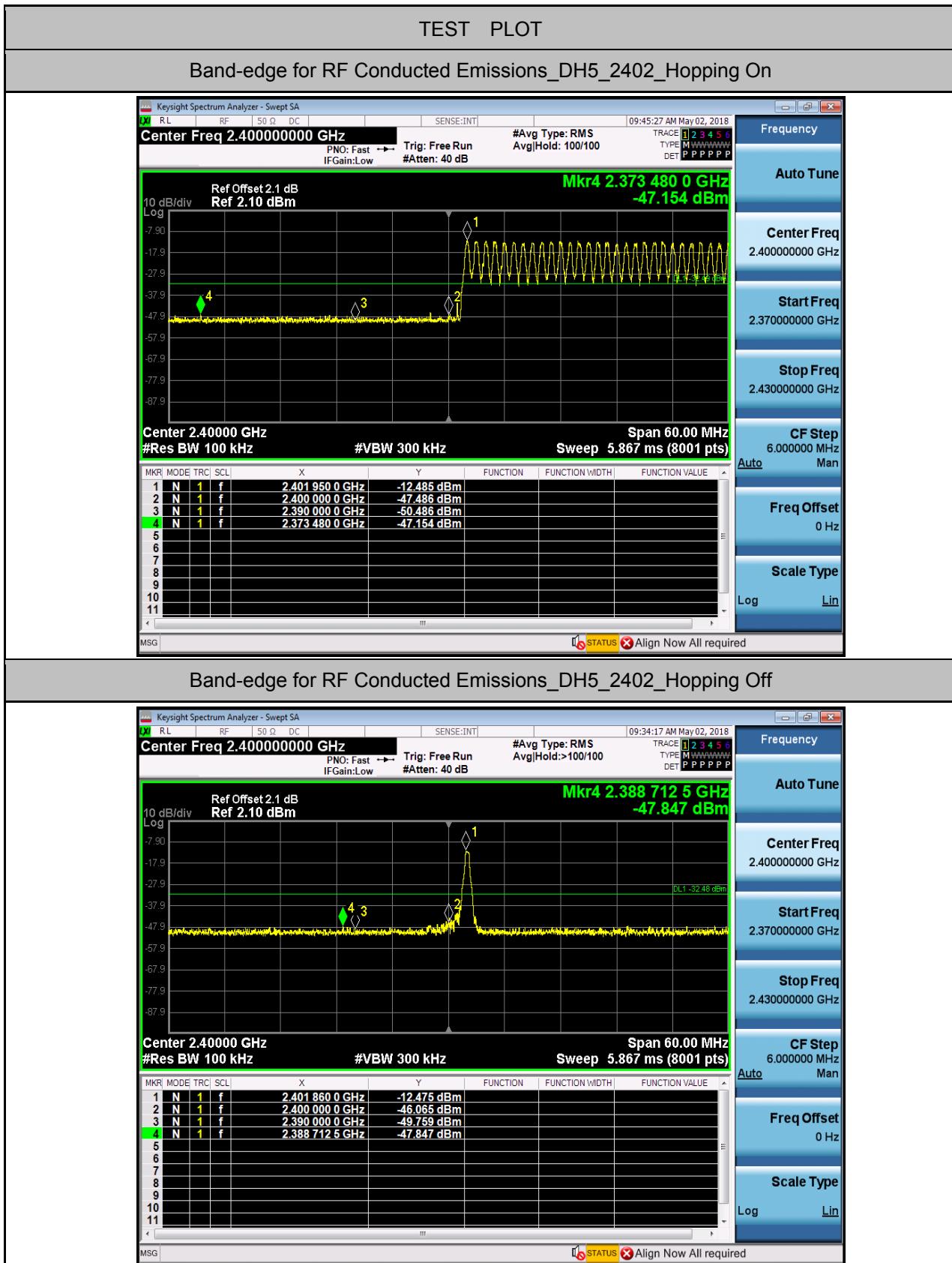
## 5. Hopping Channel Number

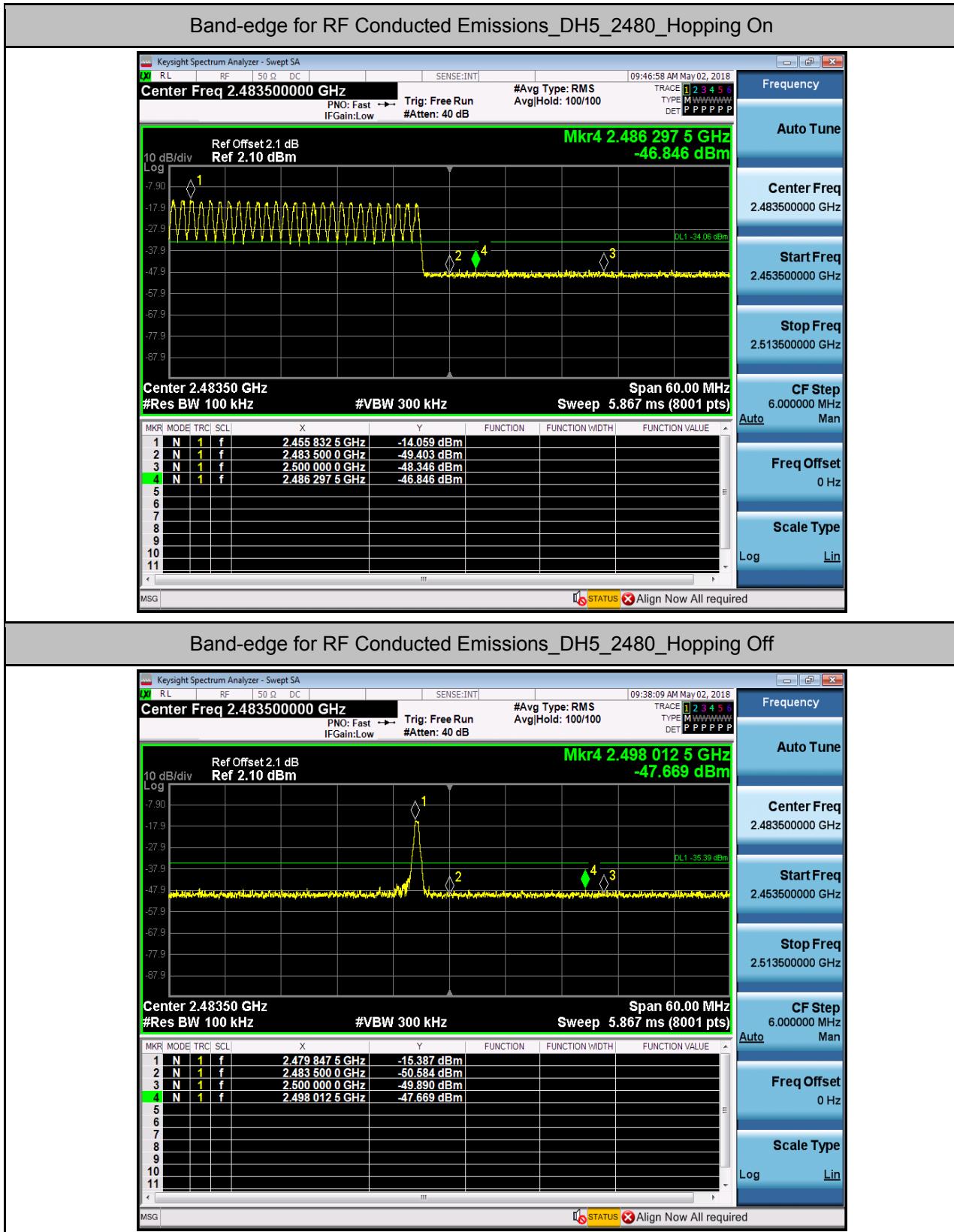
Test Mode	Test Channel	Number of Hopping Channel[N]	Limit[N]	Verdict
DH5	2402	79	>=15	PASS
2DH5	2402	79	>=15	PASS

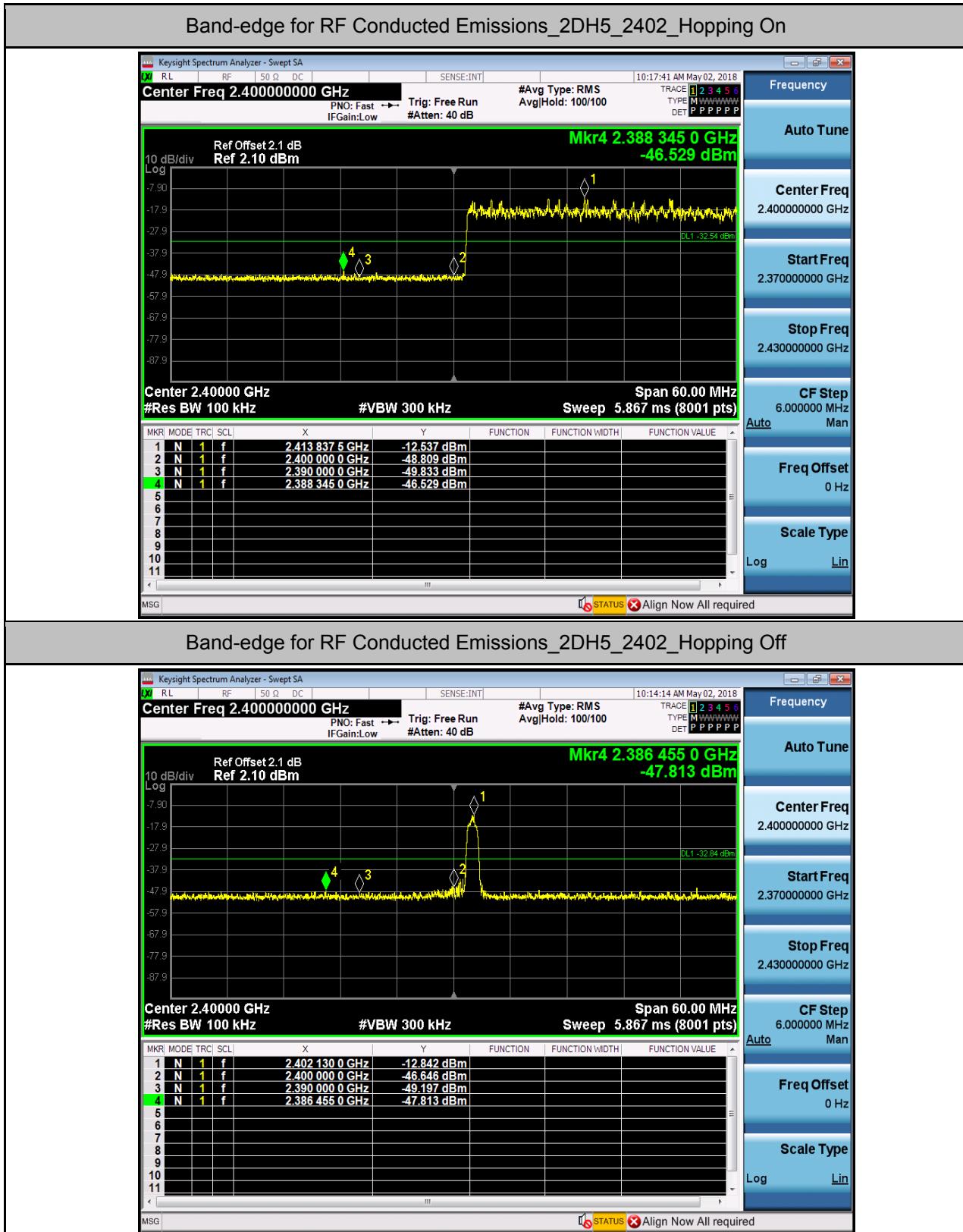


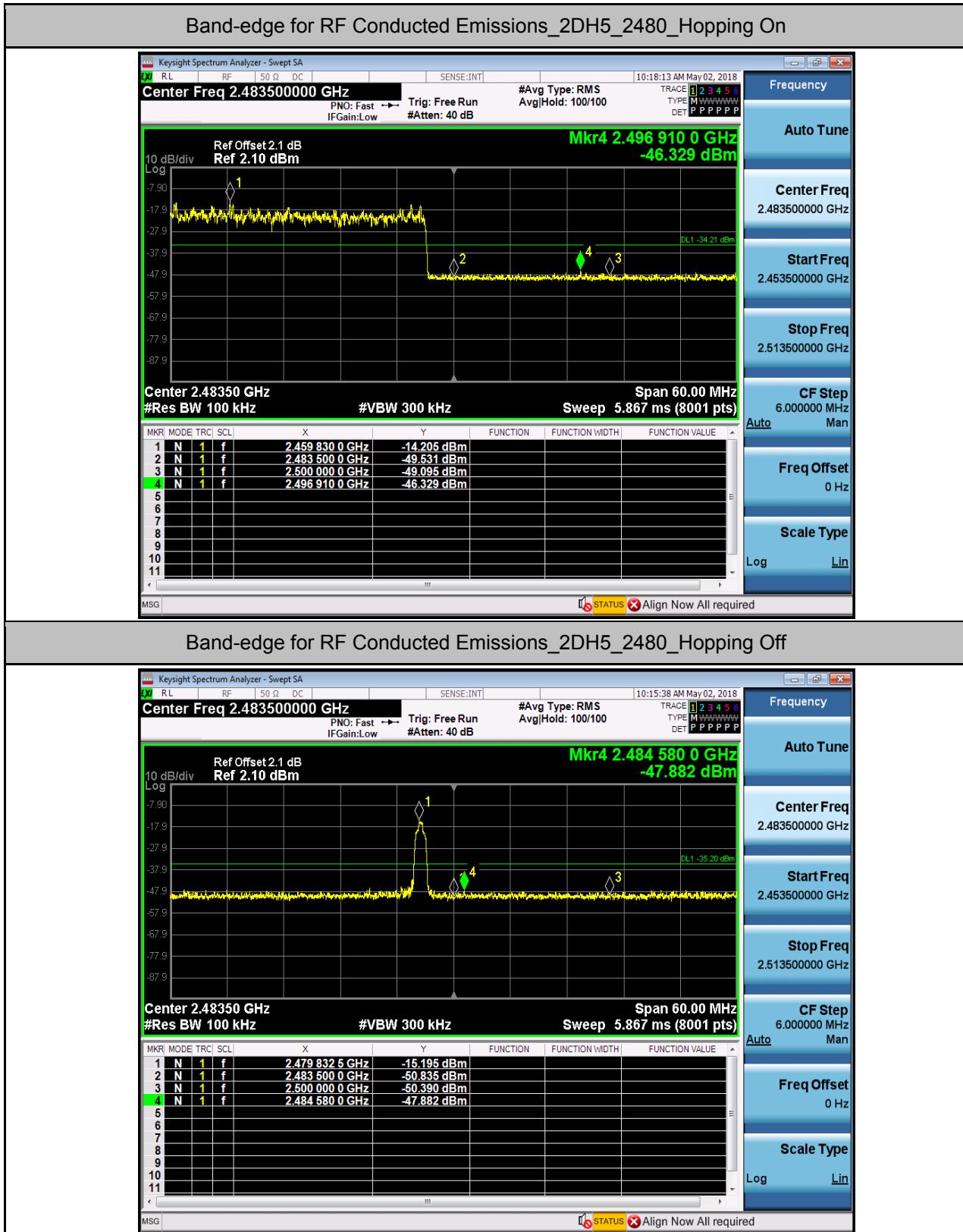
#### **6. Band-edge for RF Conducted Emissions**

Test Mode	Test Channel	Hopping	Carrier Power[dBm]	Max. Spurious Level [dBm]	Limit[dBm]	Verdict
DH5	2402	On	-12.485	-47.154	-32.49	PASS
DH5	2402	Off	-12.475	-47.847	-32.48	PASS
DH5	2480	On	-14.059	-46.846	-34.06	PASS
DH5	2480	Off	-15.387	-47.669	-35.39	PASS
2DH5	2402	On	-12.537	-46.529	-32.54	PASS
2DH5	2402	Off	-12.842	-47.813	-32.84	PASS
2DH5	2480	On	-14.205	-46.329	-34.21	PASS
2DH5	2480	Off	-15.195	-47.882	-35.2	PASS



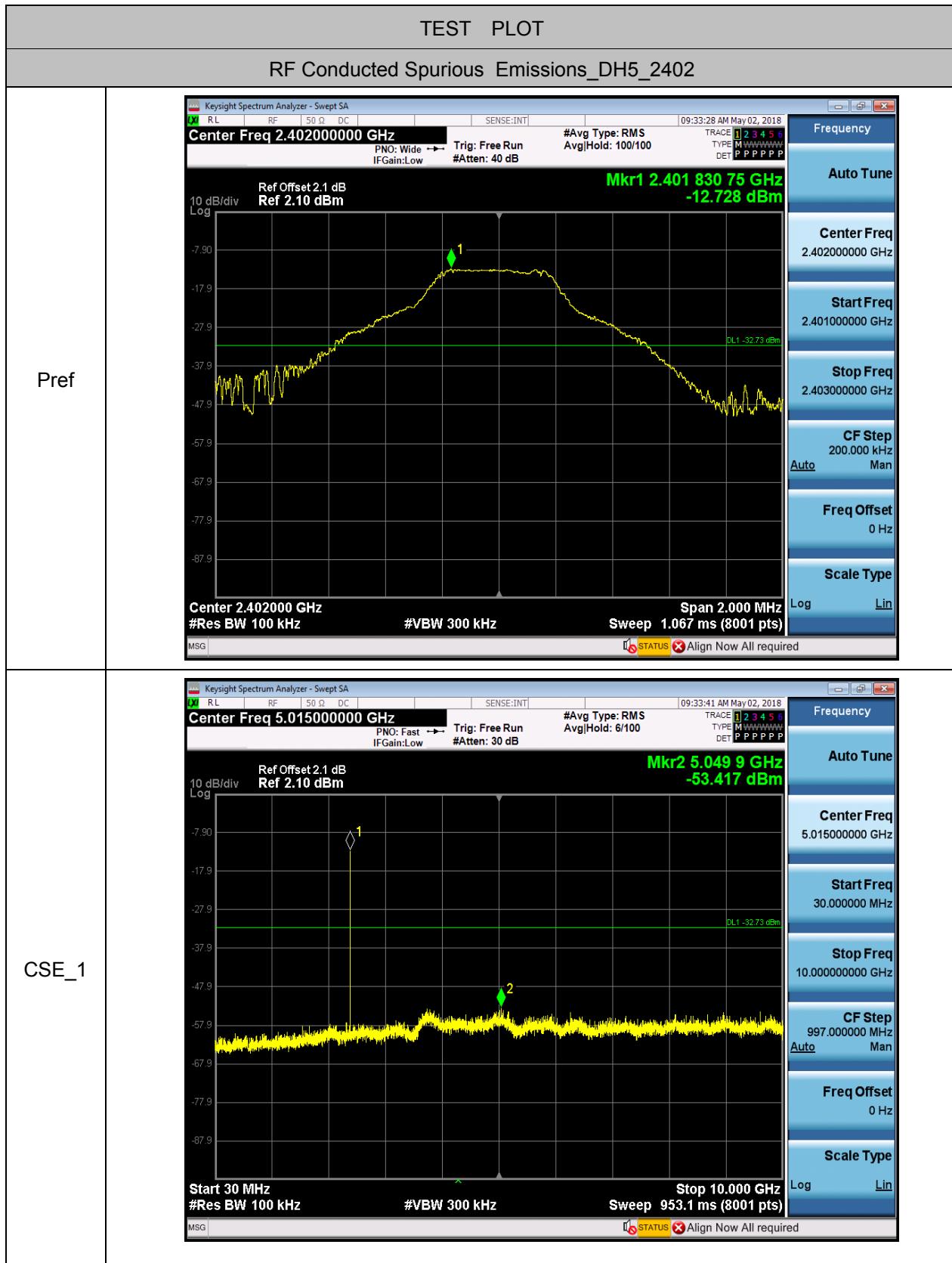


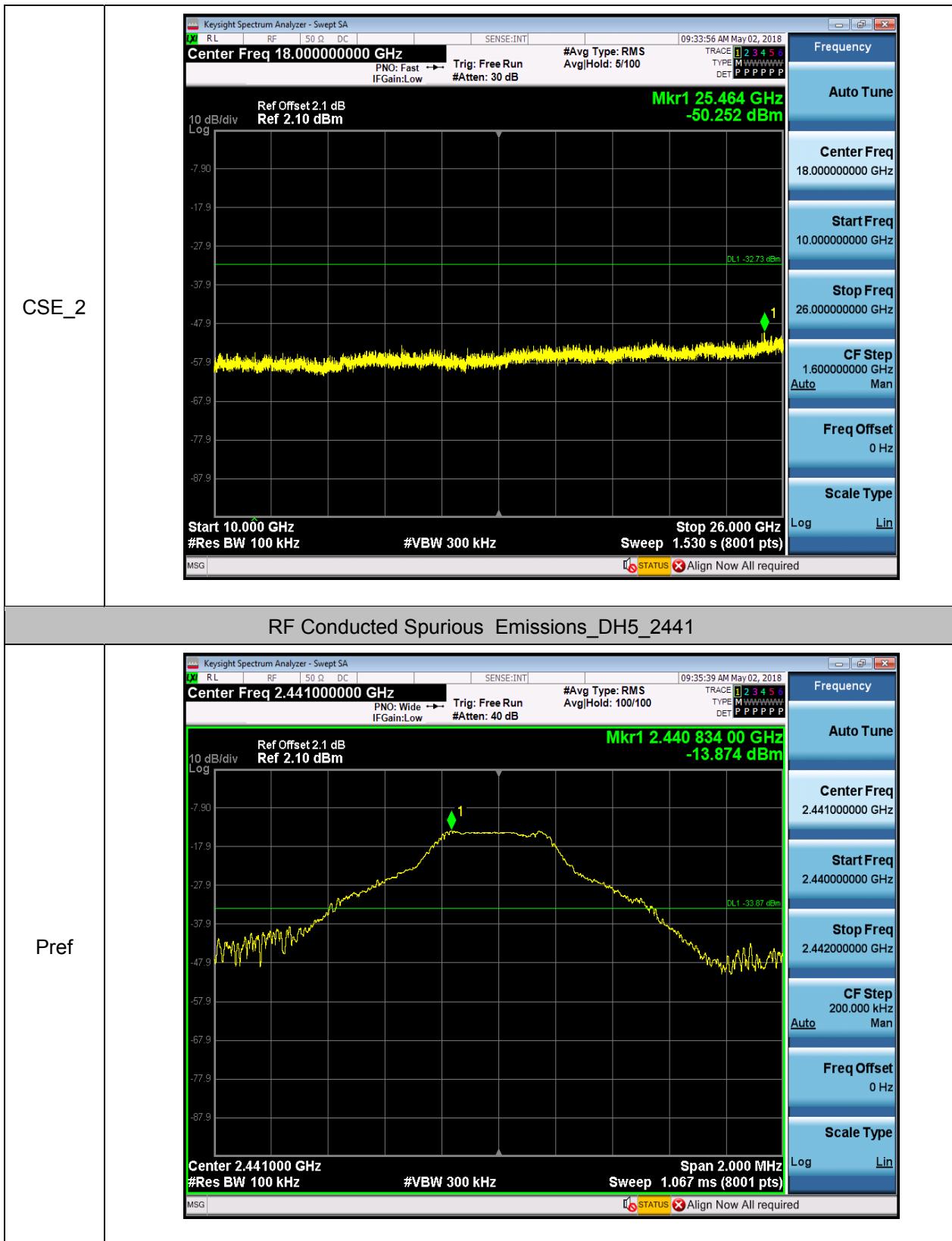


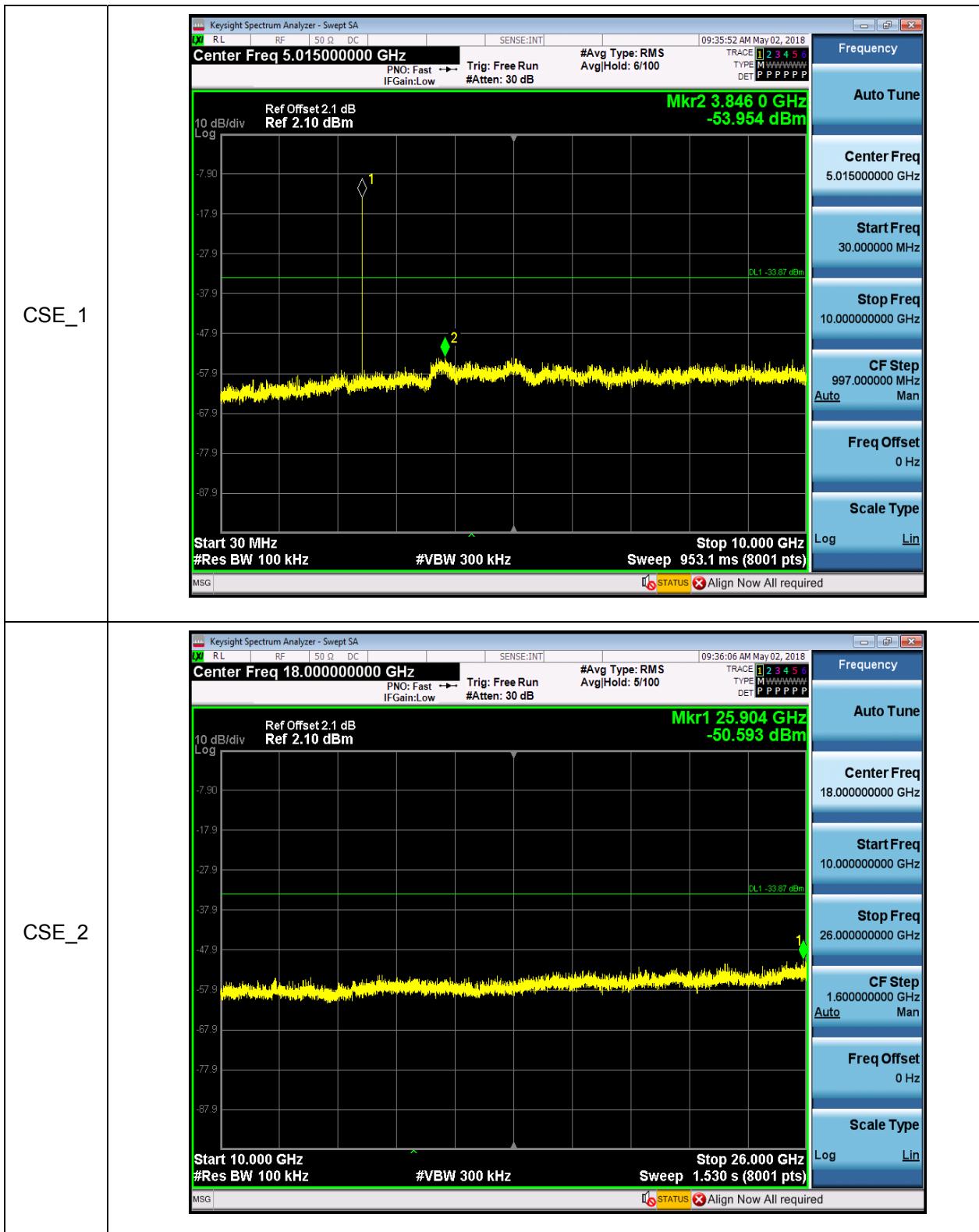


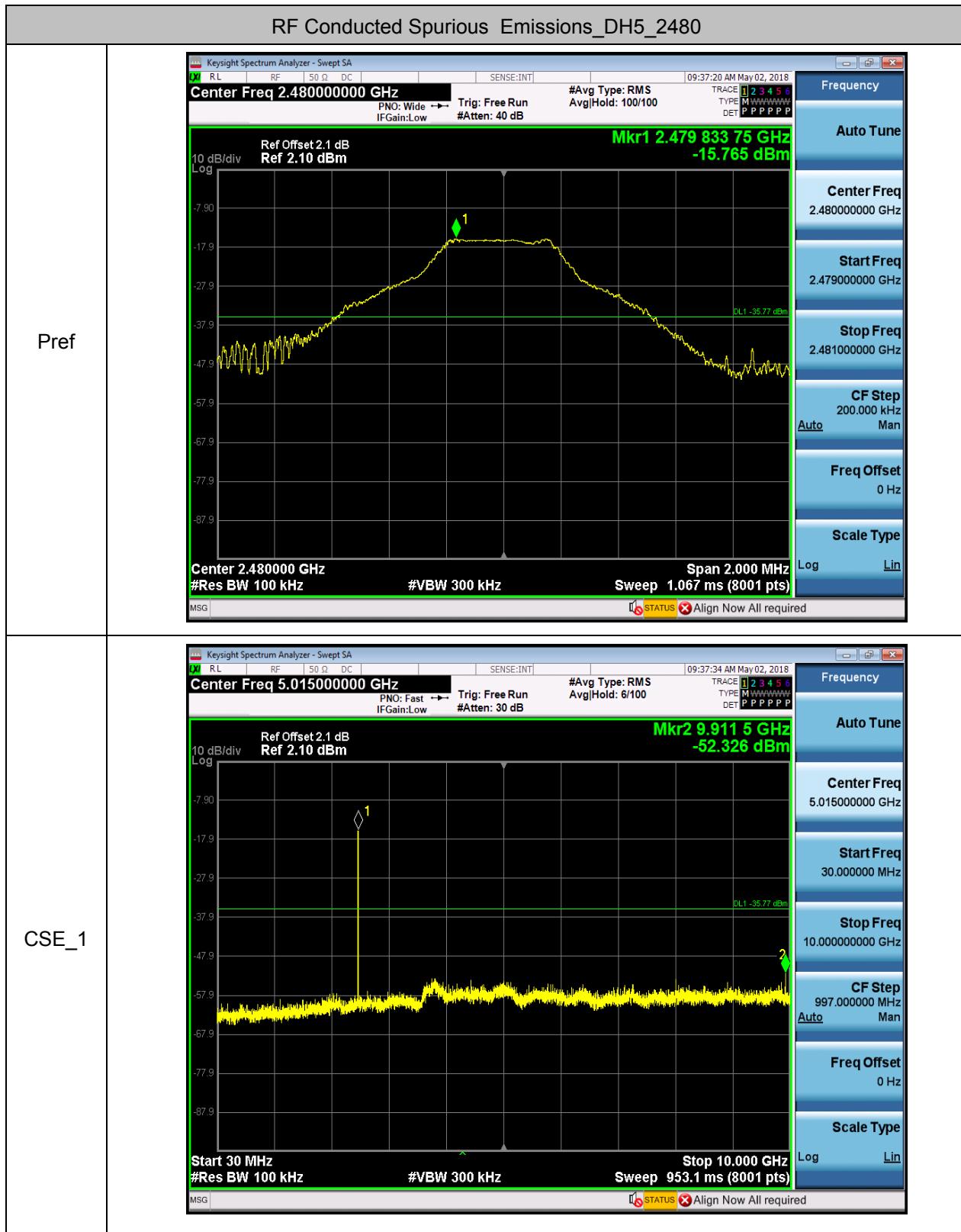
### 7.RF Conducted Spurious Emissions

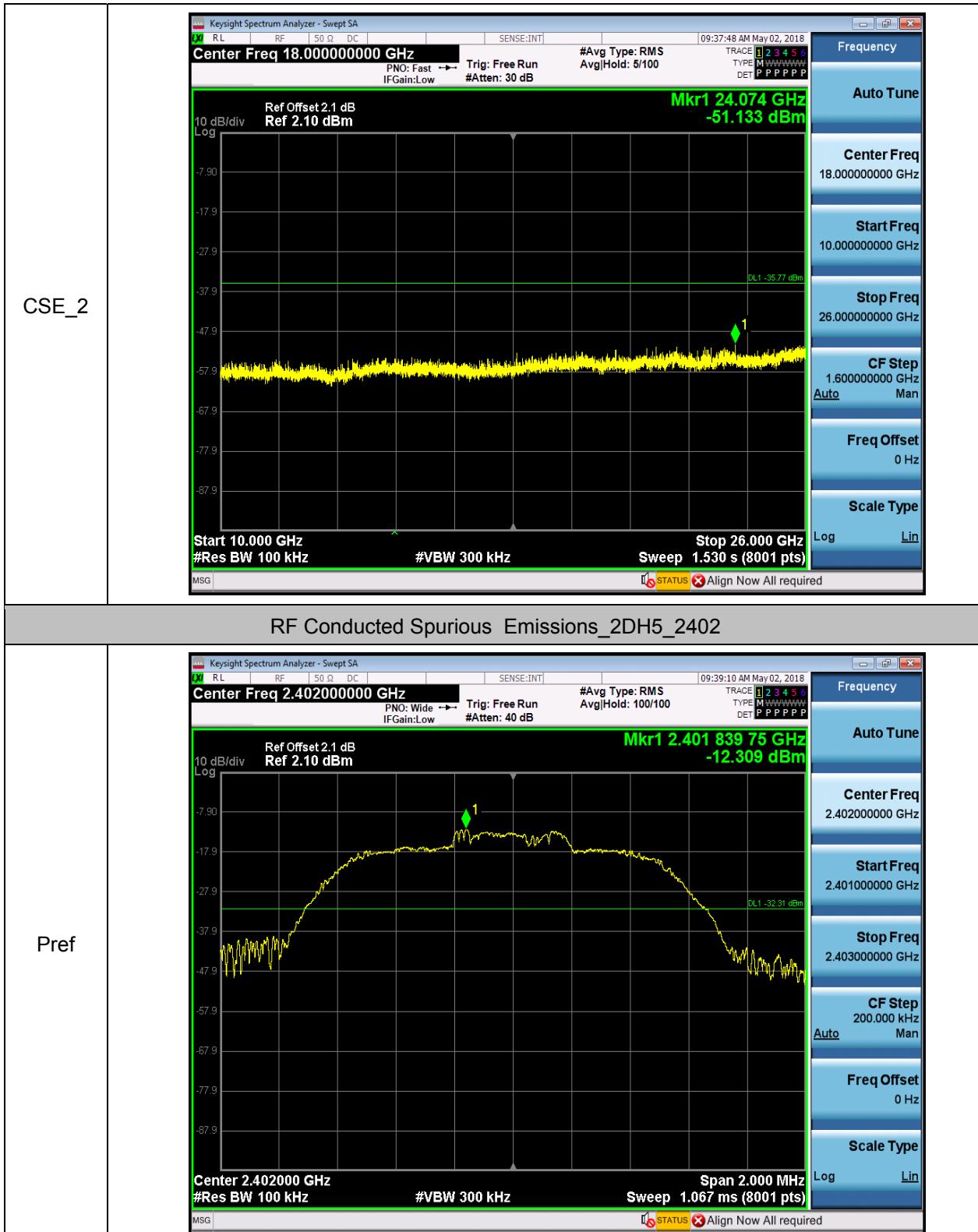
Test Mode	Test Channel	StartFre [MHz]	StopFre [MHz]	RBW [kHz]	VBW [kHz]	Pref[dBm]	Max. Level [dBm]	Limit [dBm]	Verdict
DH5	2402	30	10000	100	300	-12.728	-53.417	<-32.728	PASS
DH5	2402	10000	26000	100	300	-12.728	-50.252	<-32.728	PASS
DH5	2441	30	10000	100	300	-13.874	-53.954	<-33.874	PASS
DH5	2441	10000	26000	100	300	-13.874	-50.593	<-33.874	PASS
DH5	2480	30	10000	100	300	-15.765	-52.326	<-35.765	PASS
DH5	2480	10000	26000	100	300	-15.765	-51.133	<-35.765	PASS
2DH5	2402	30	10000	100	300	-12.309	-53.471	<-32.309	PASS
2DH5	2402	10000	26000	100	300	-12.309	-50.527	<-32.309	PASS
2DH5	2441	30	10000	100	300	-13.59	-52.721	<-33.590	PASS
2DH5	2441	10000	26000	100	300	-13.59	-51.254	<-33.590	PASS
2DH5	2480	30	10000	100	300	-15.491	-53.495	<-35.491	PASS
2DH5	2480	10000	26000	100	300	-15.491	-50.383	<-35.491	PASS

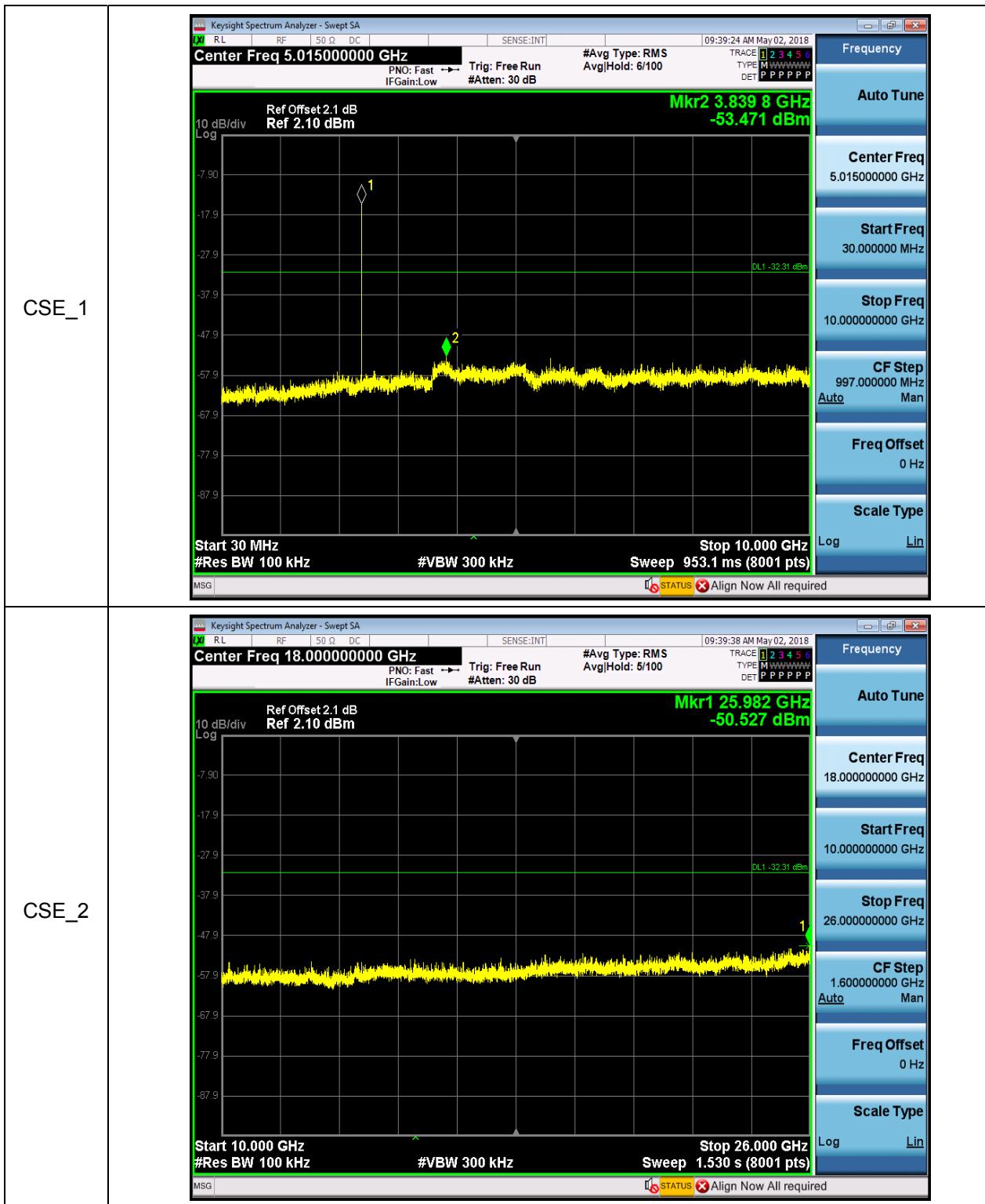


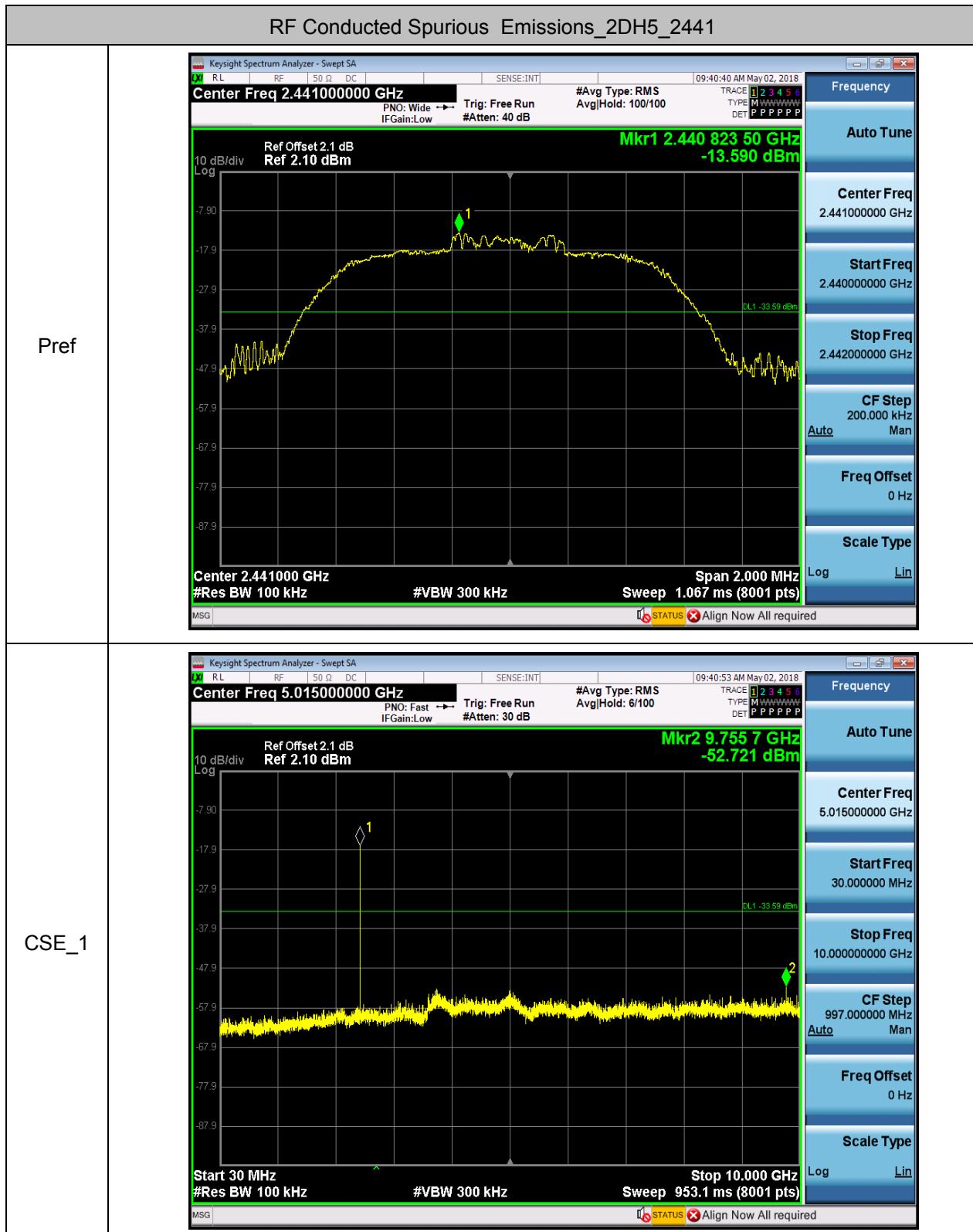


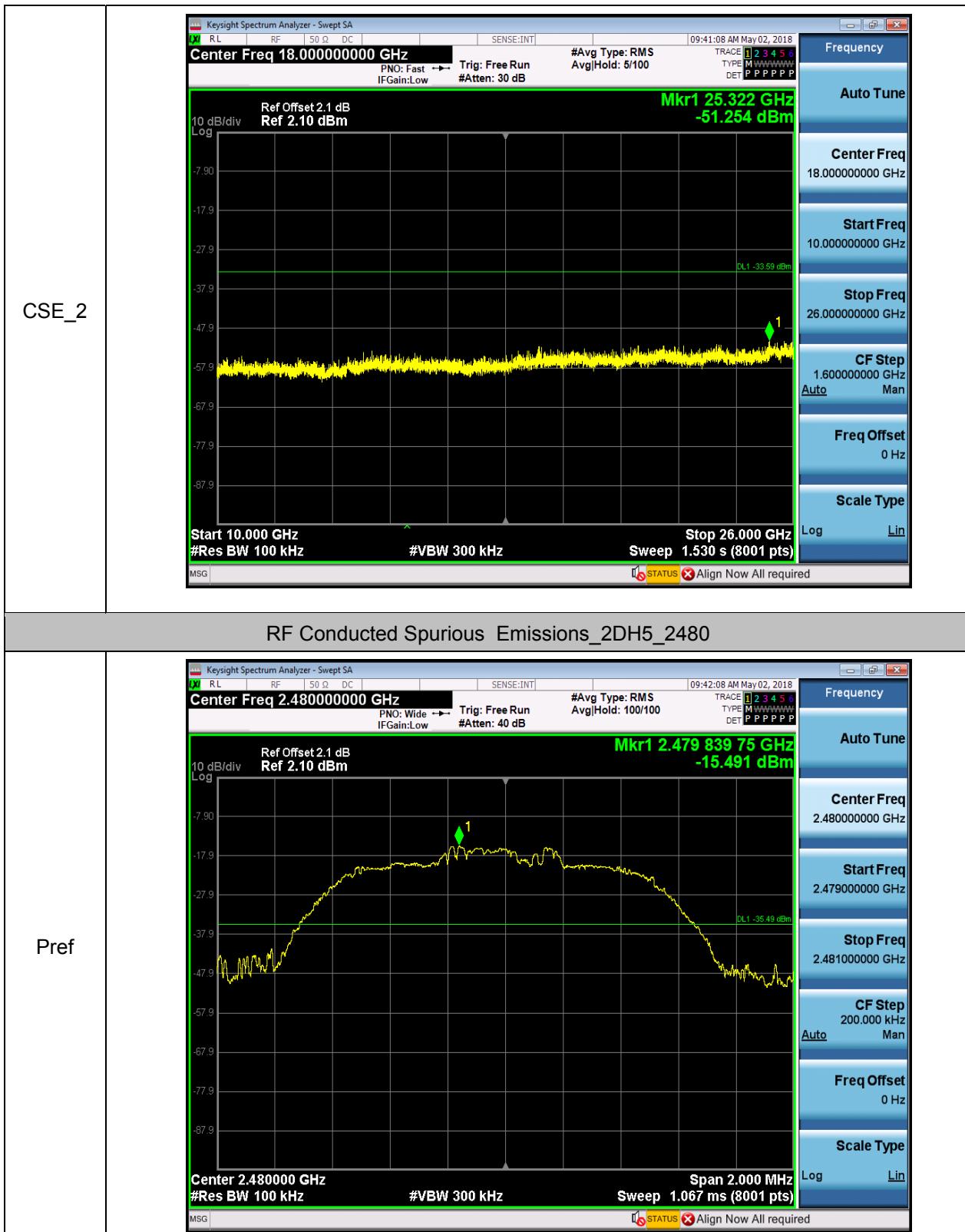


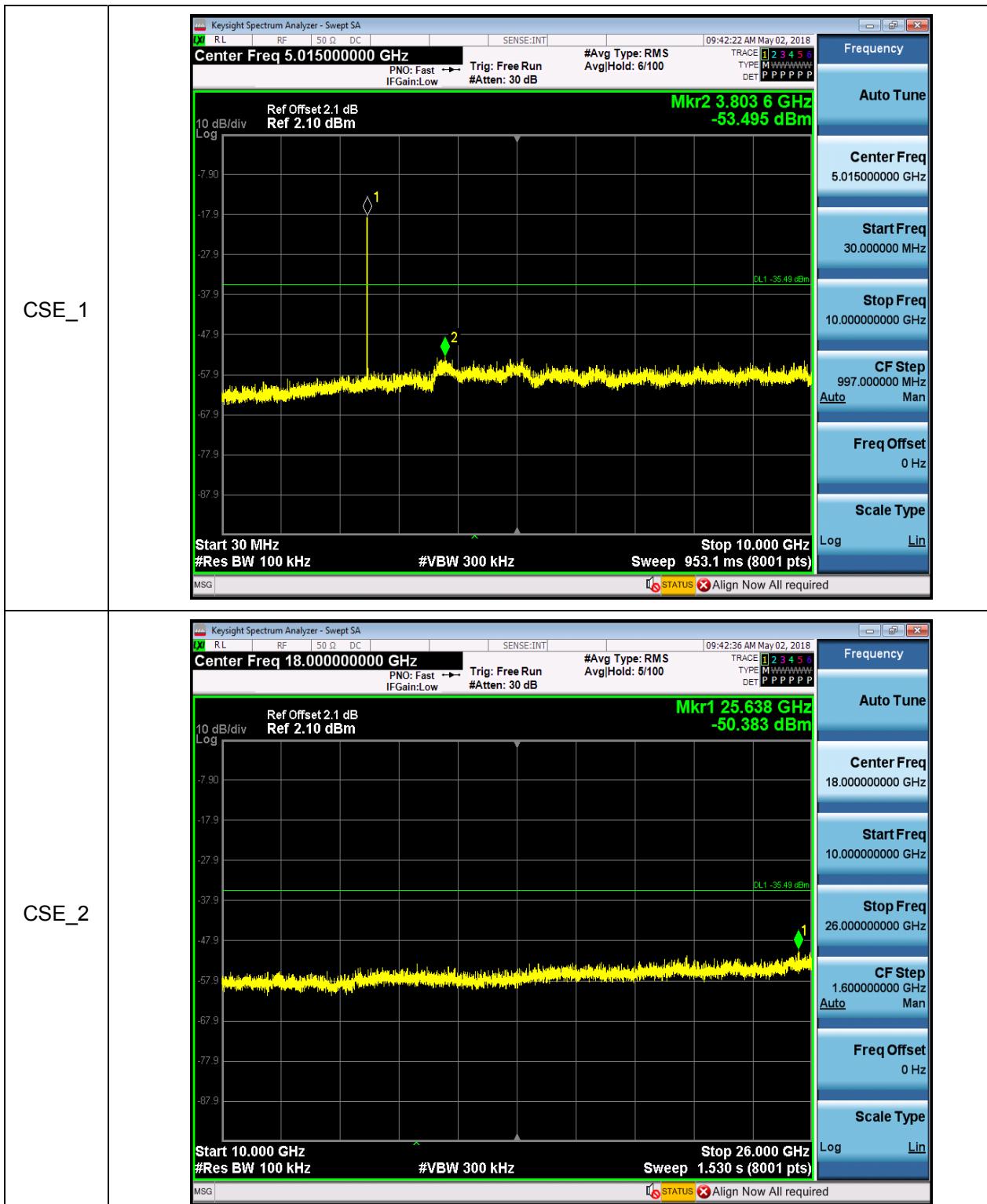











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