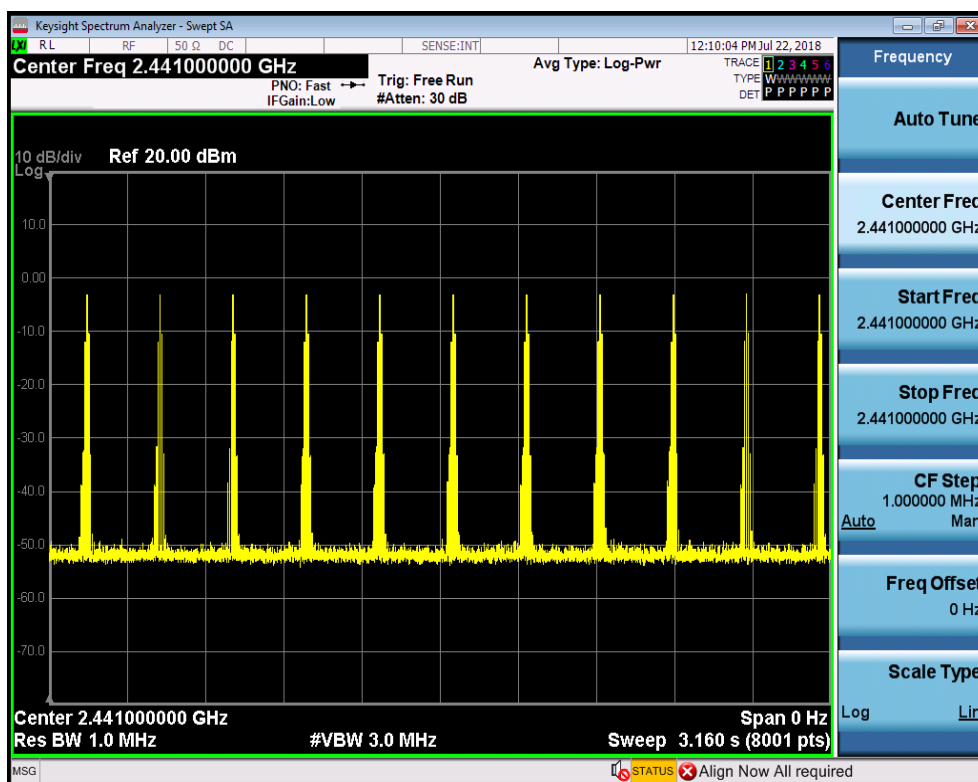
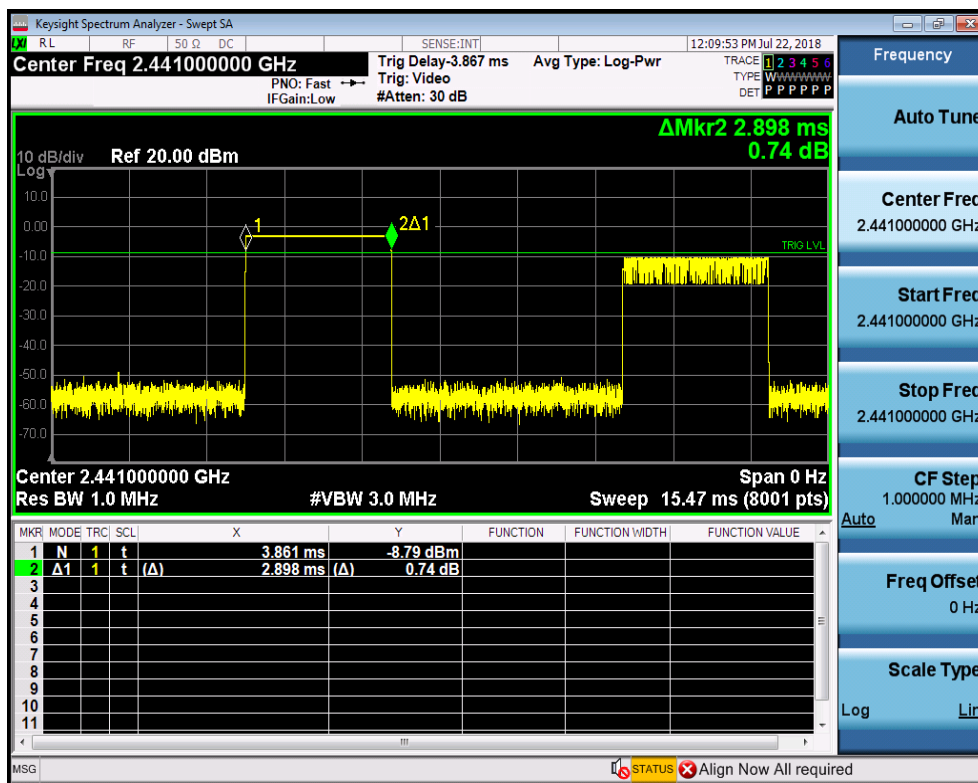
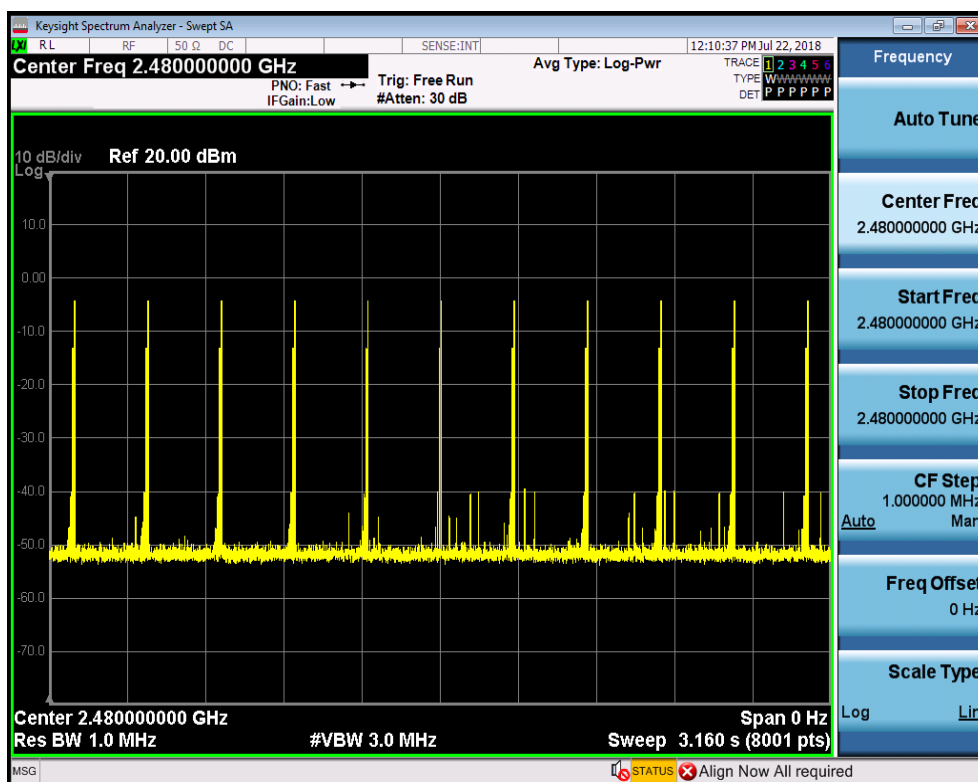
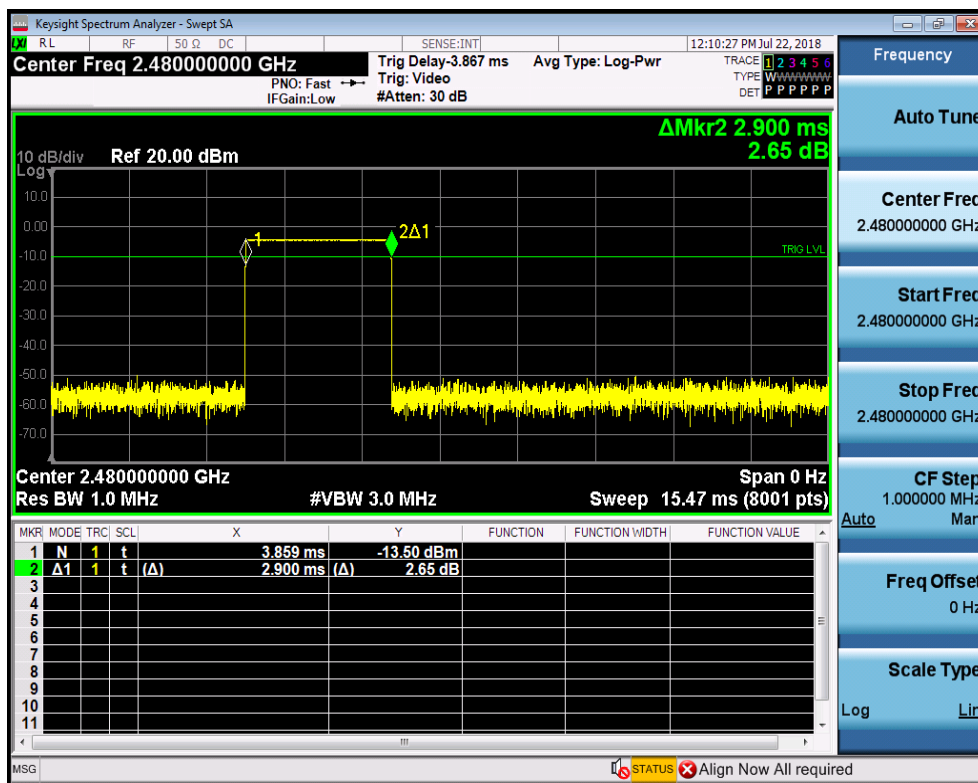


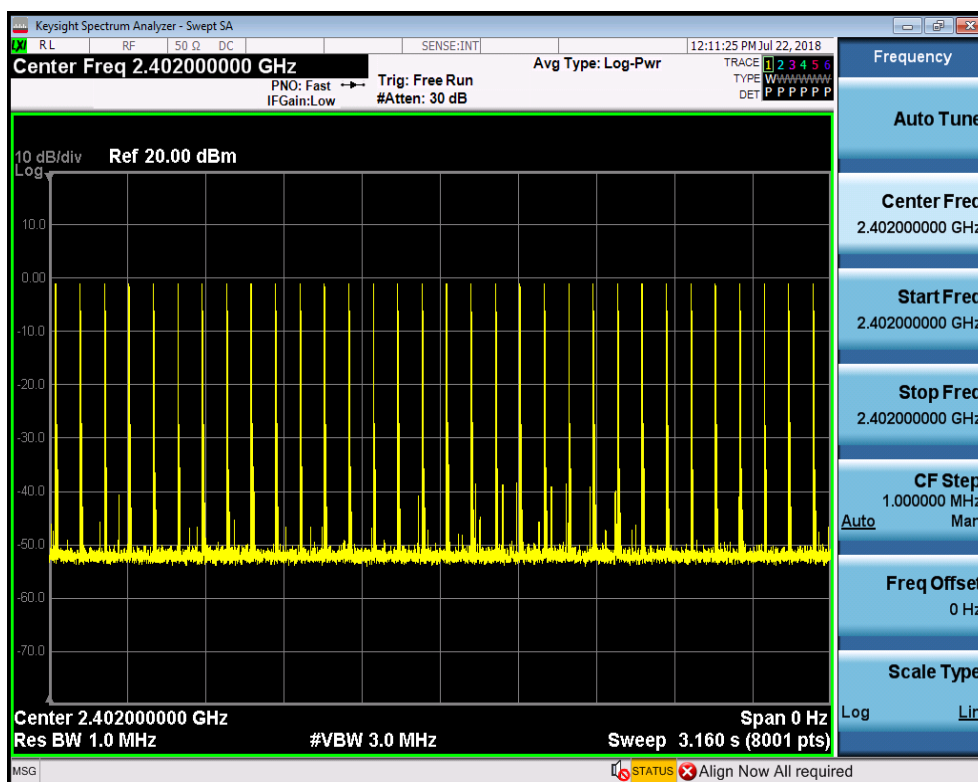
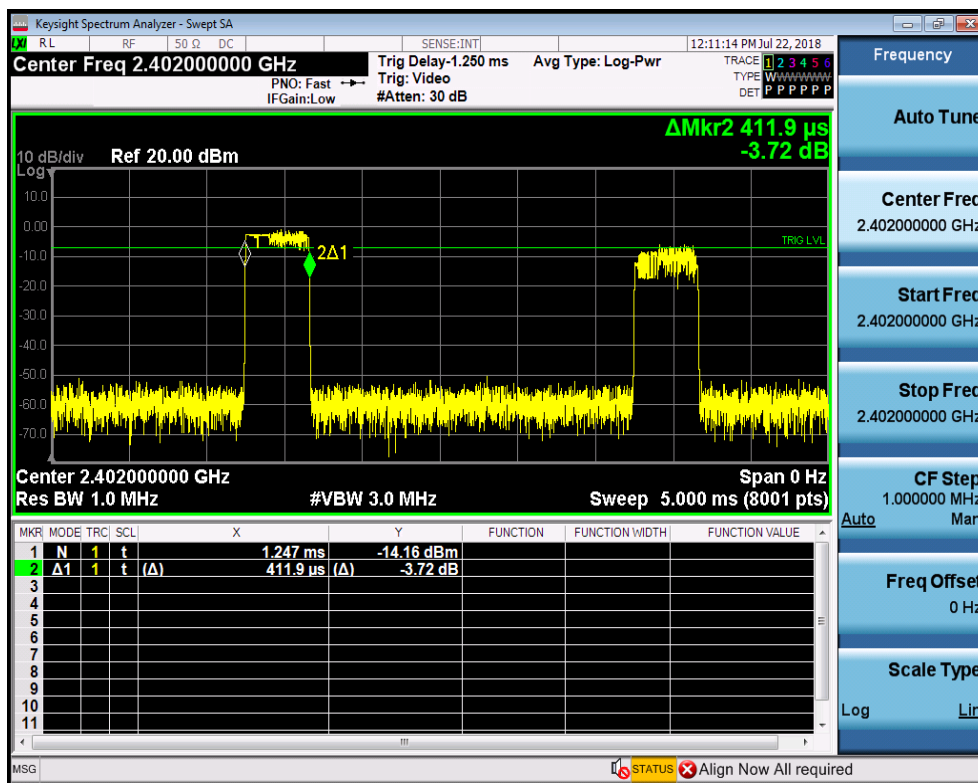
### Dwell Time\_DH5\_2441



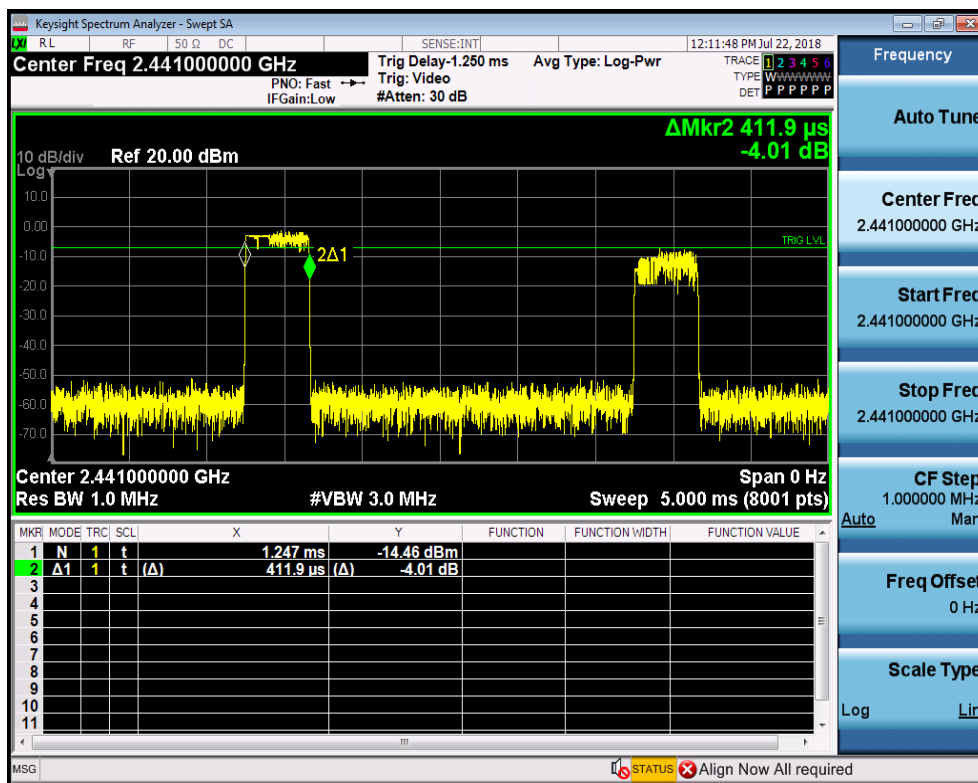
Dwell Time\_DH5\_2480



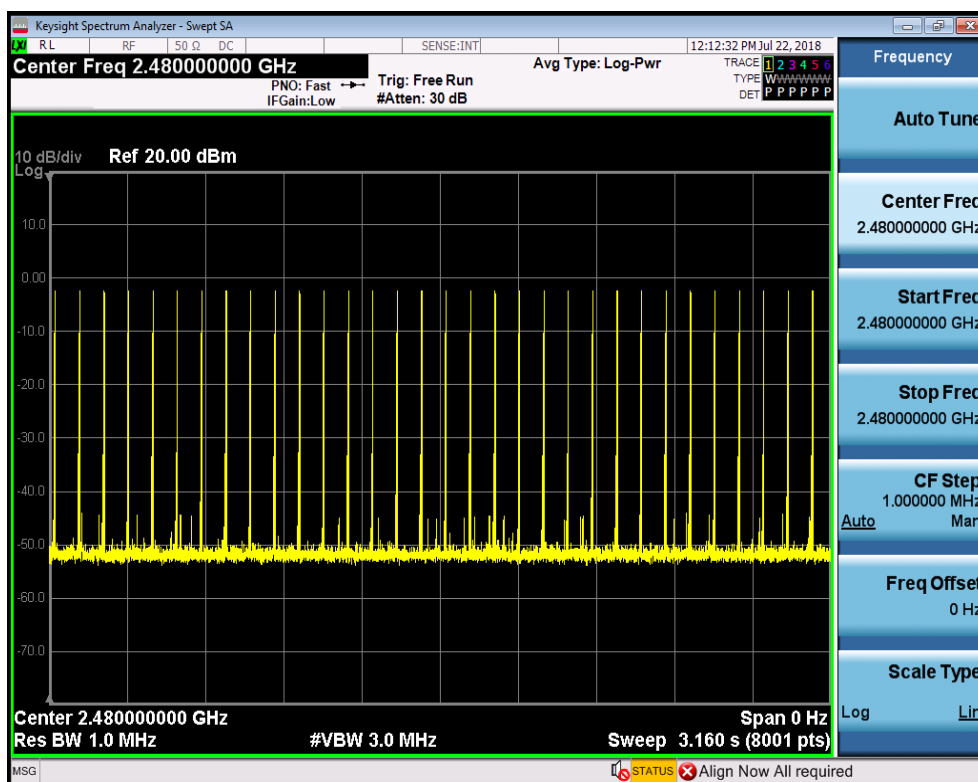
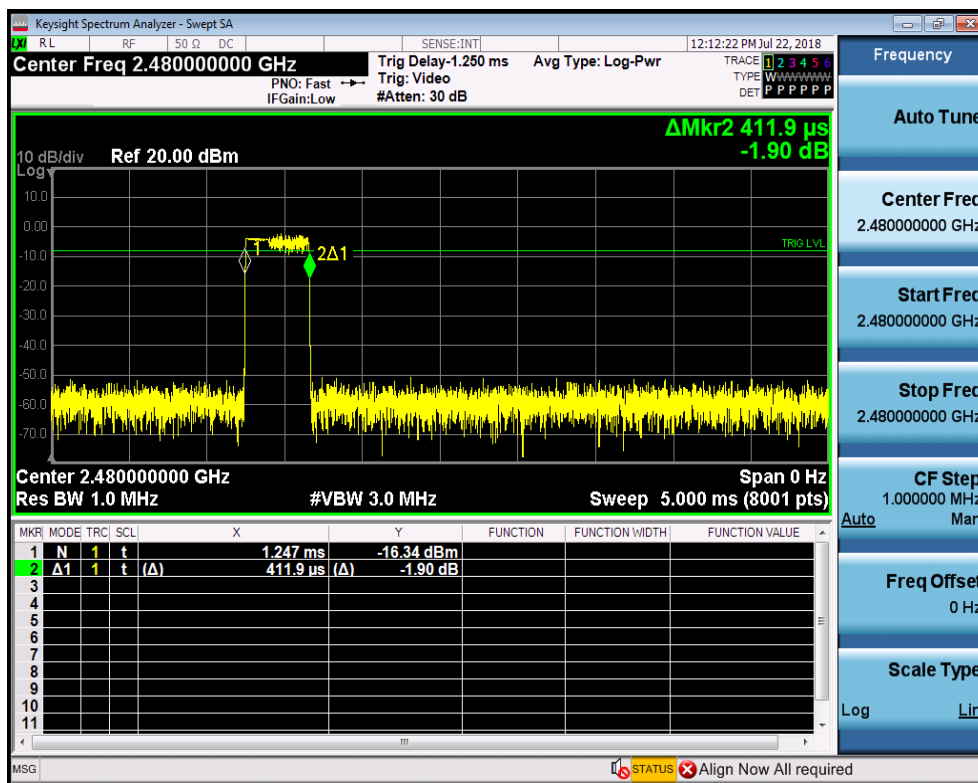
### Dwell Time\_2DH1\_2402



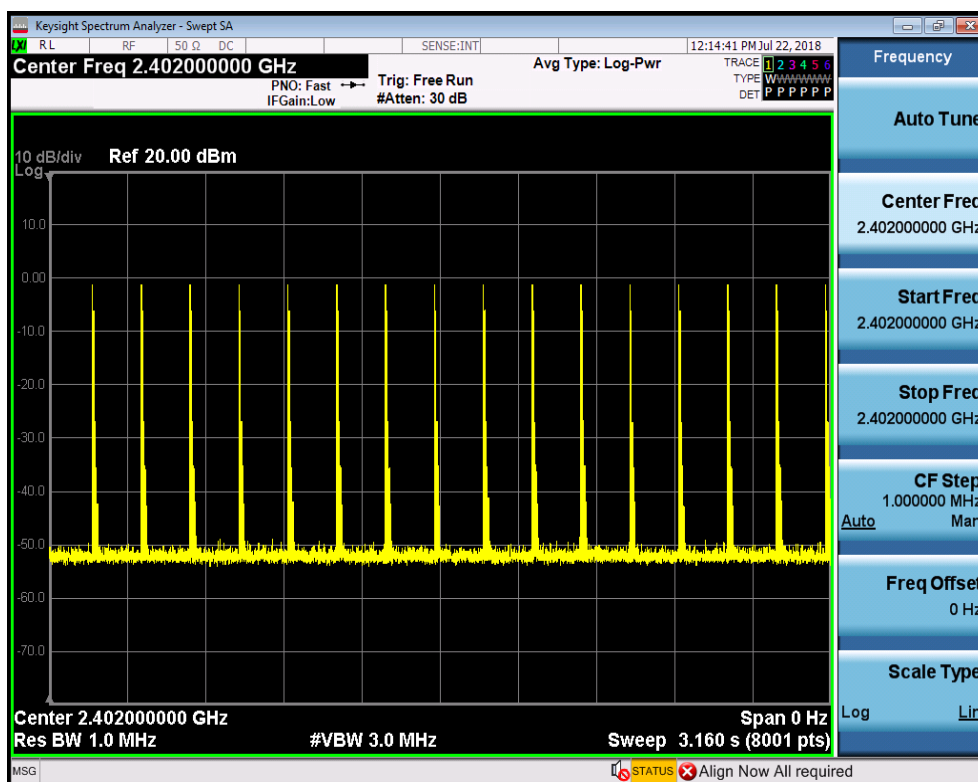
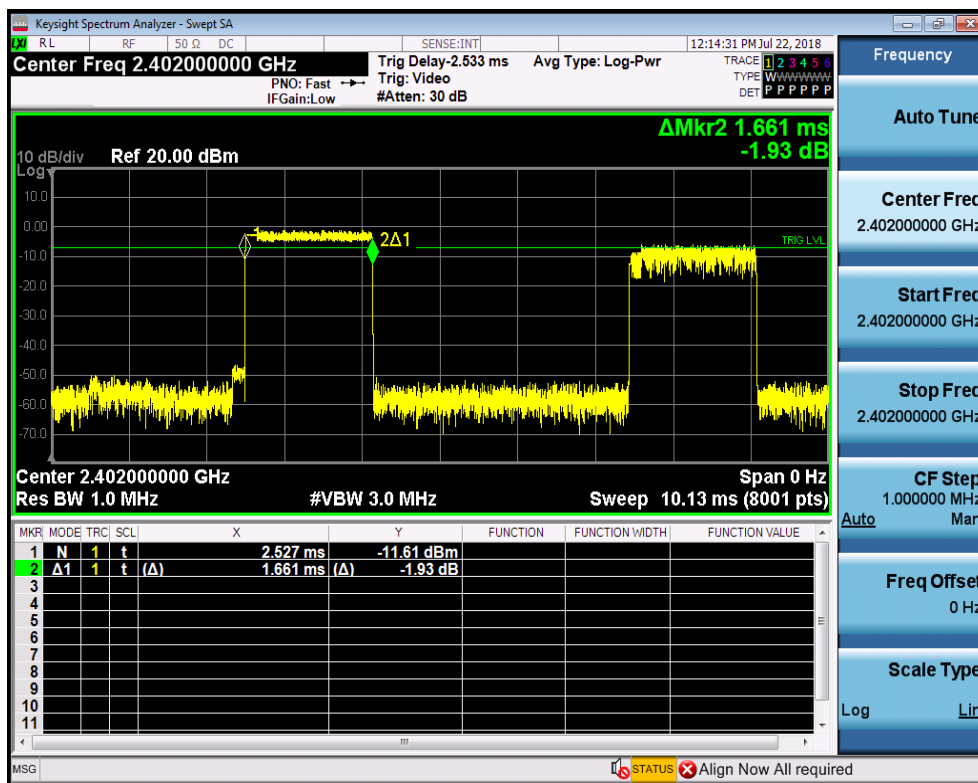
### Dwell Time\_2DH1\_2441



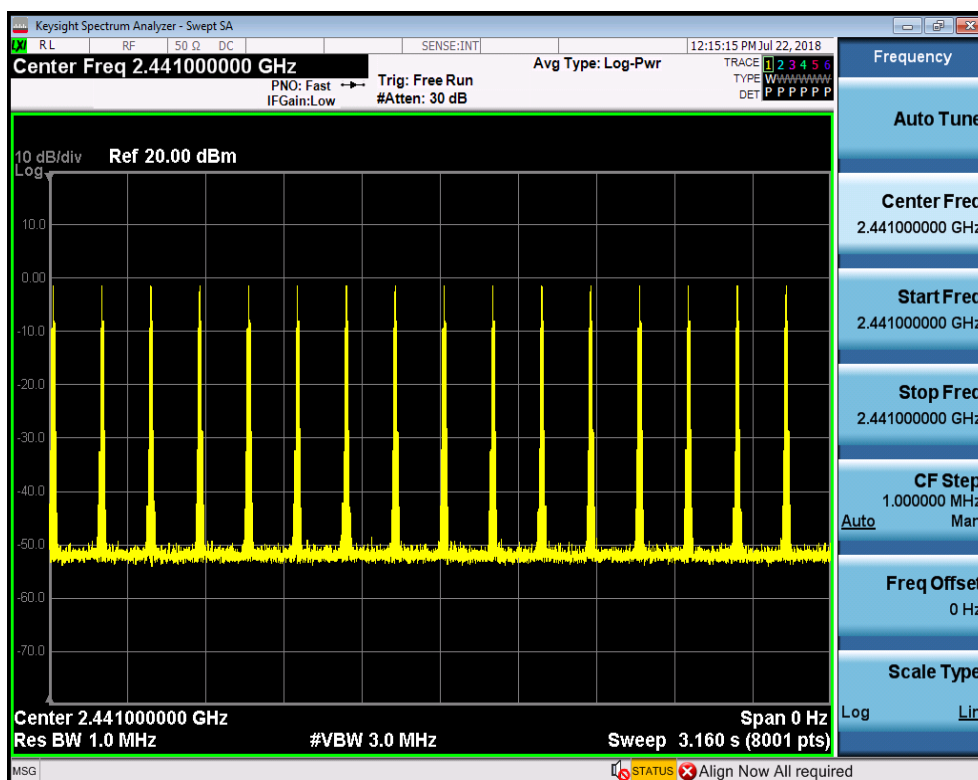
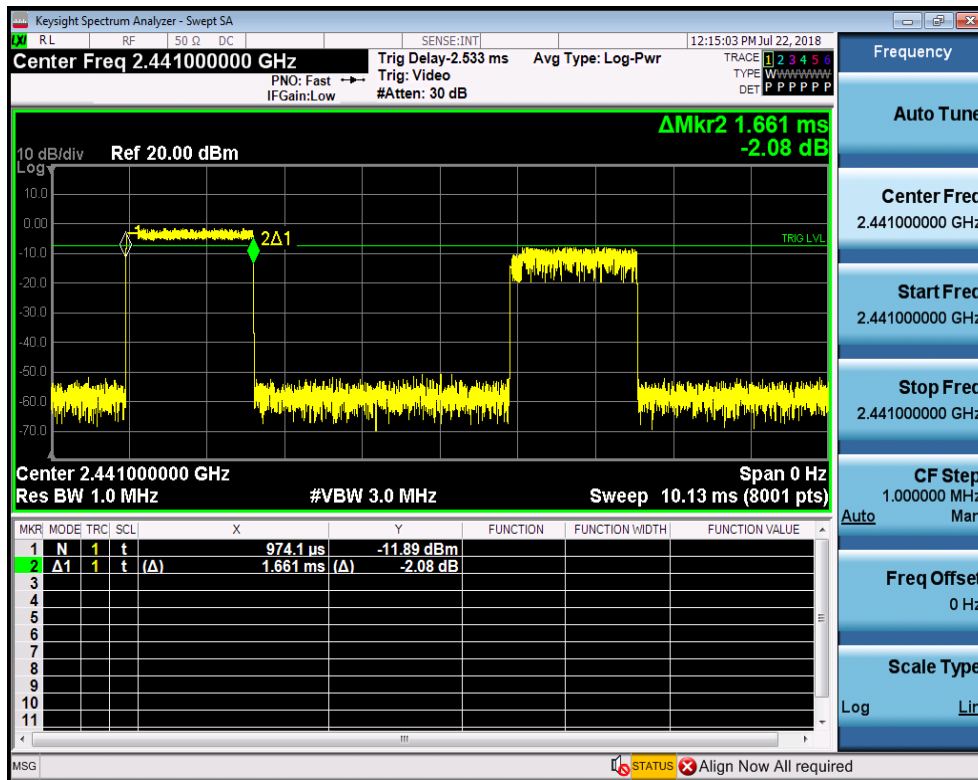
### Dwell Time\_2DH1\_2480



### Dwell Time\_2DH3\_2402

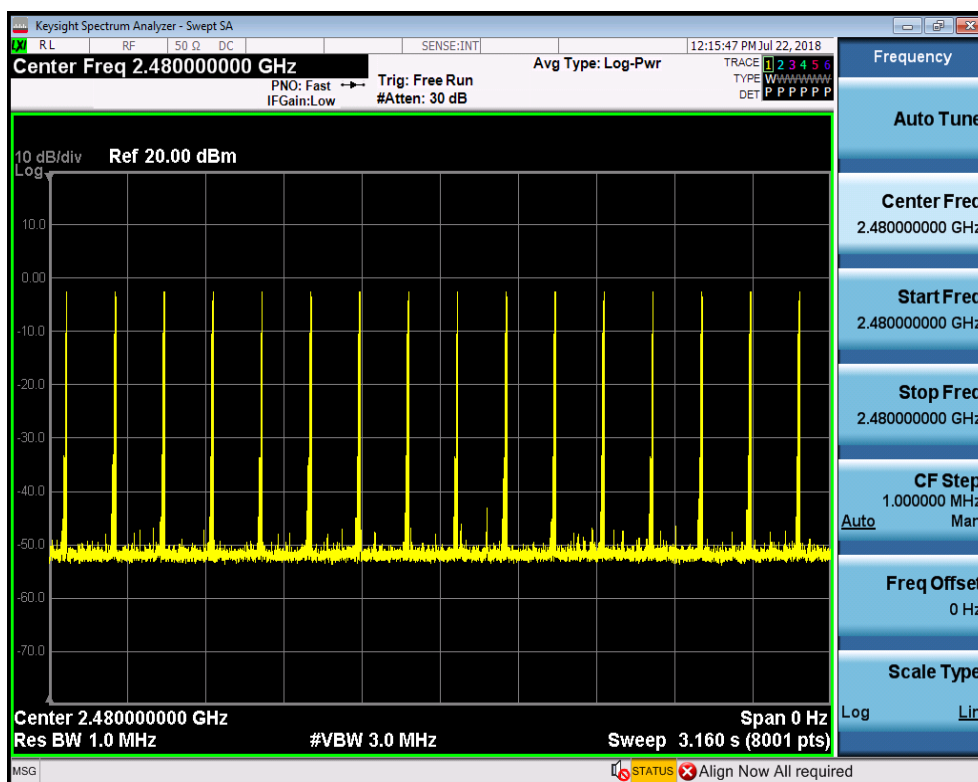
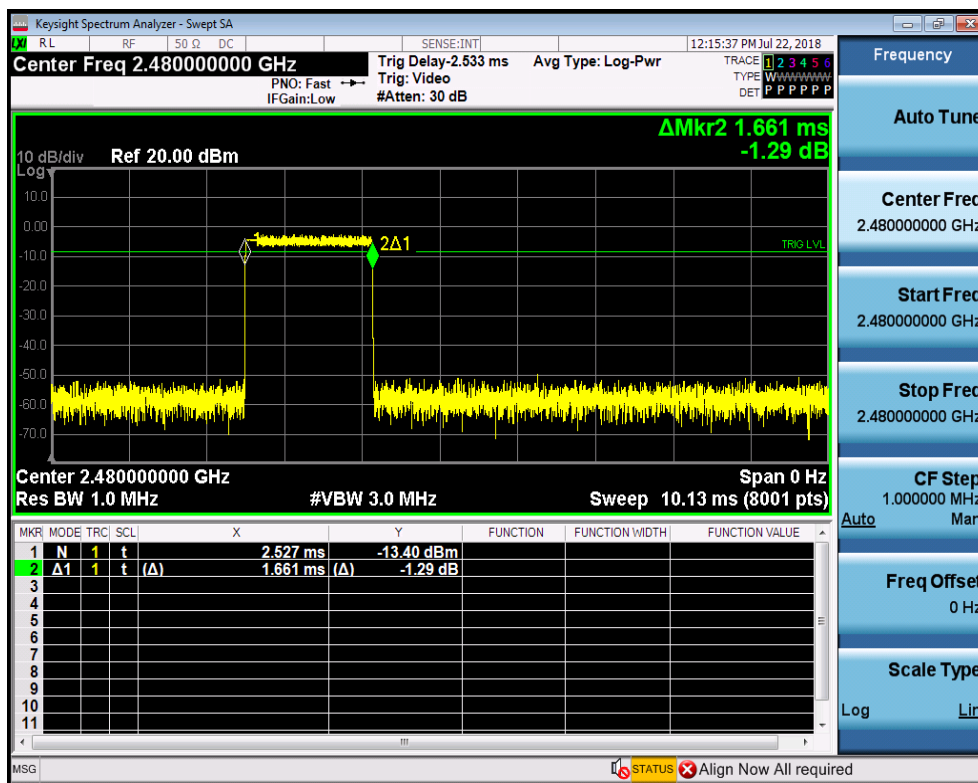


Dwell Time\_2DH3\_2441



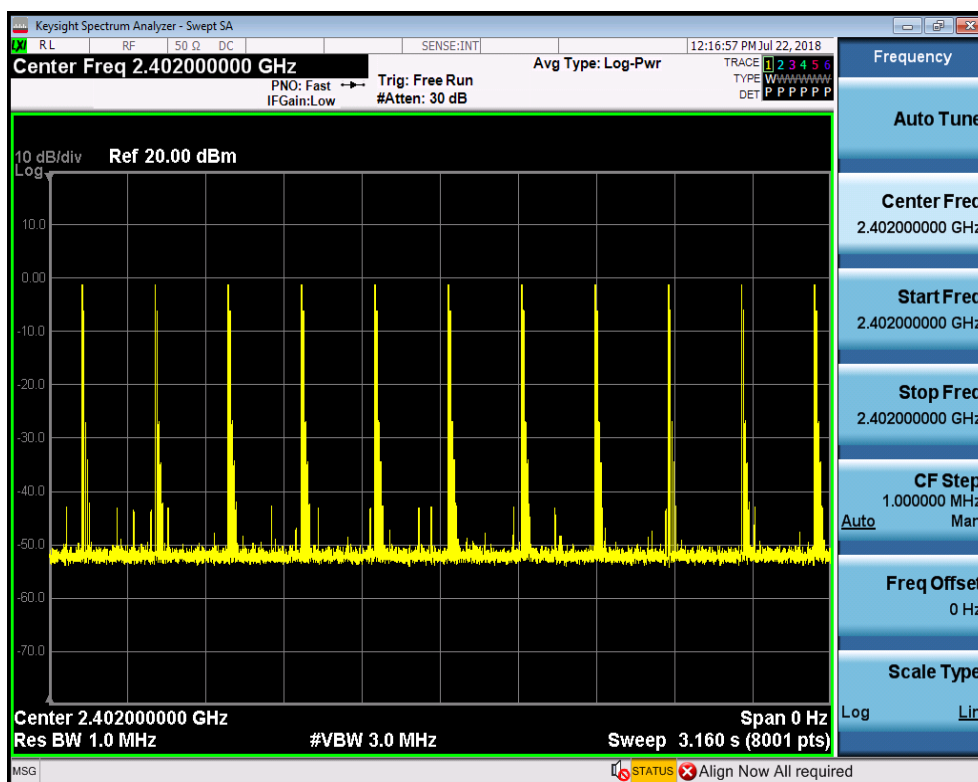
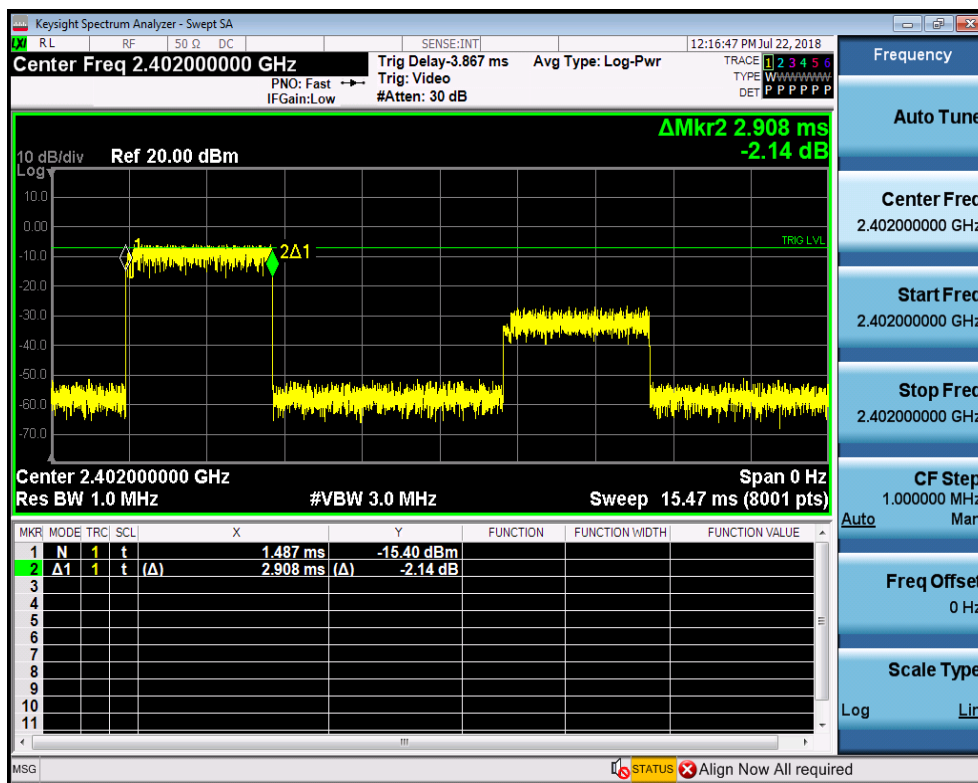


### Dwell Time\_2DH3\_2480

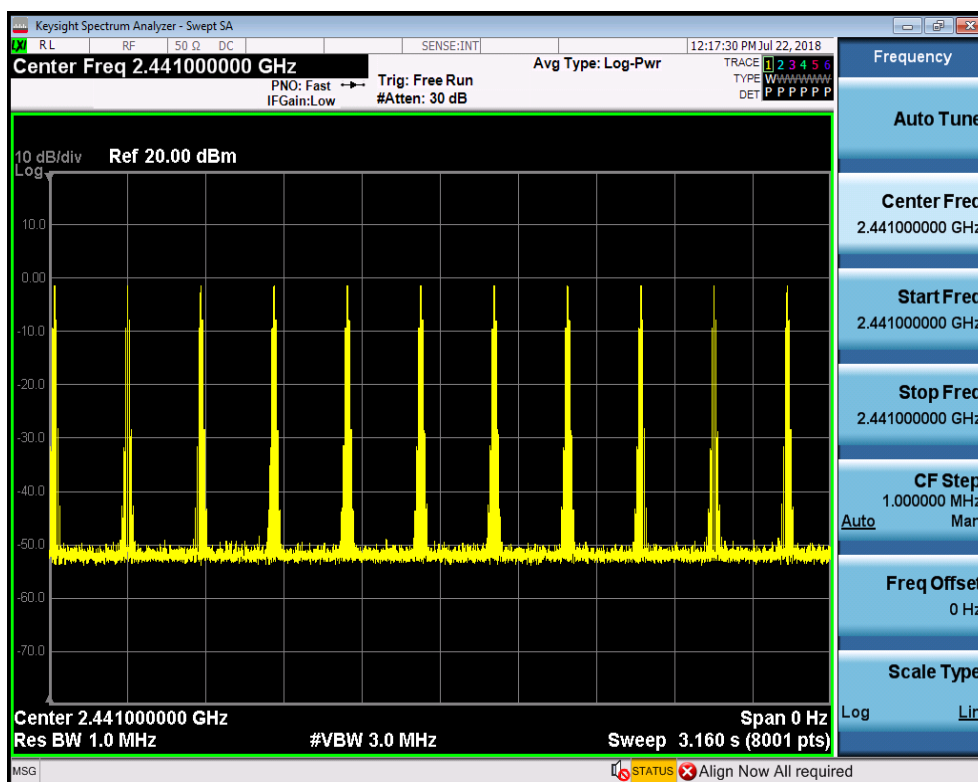
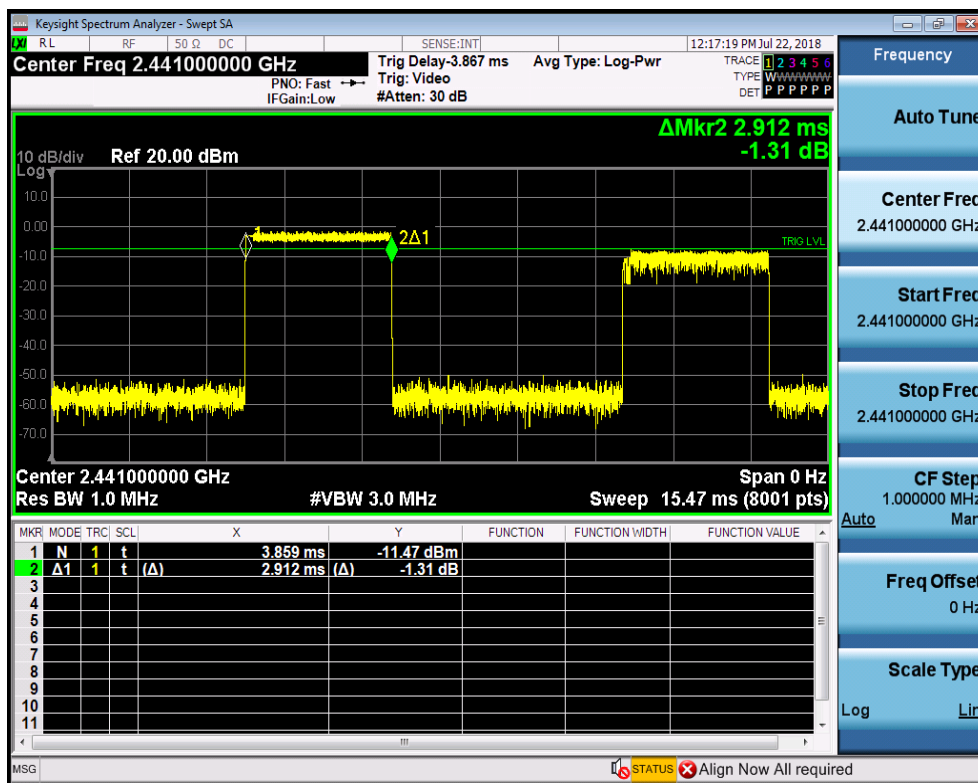




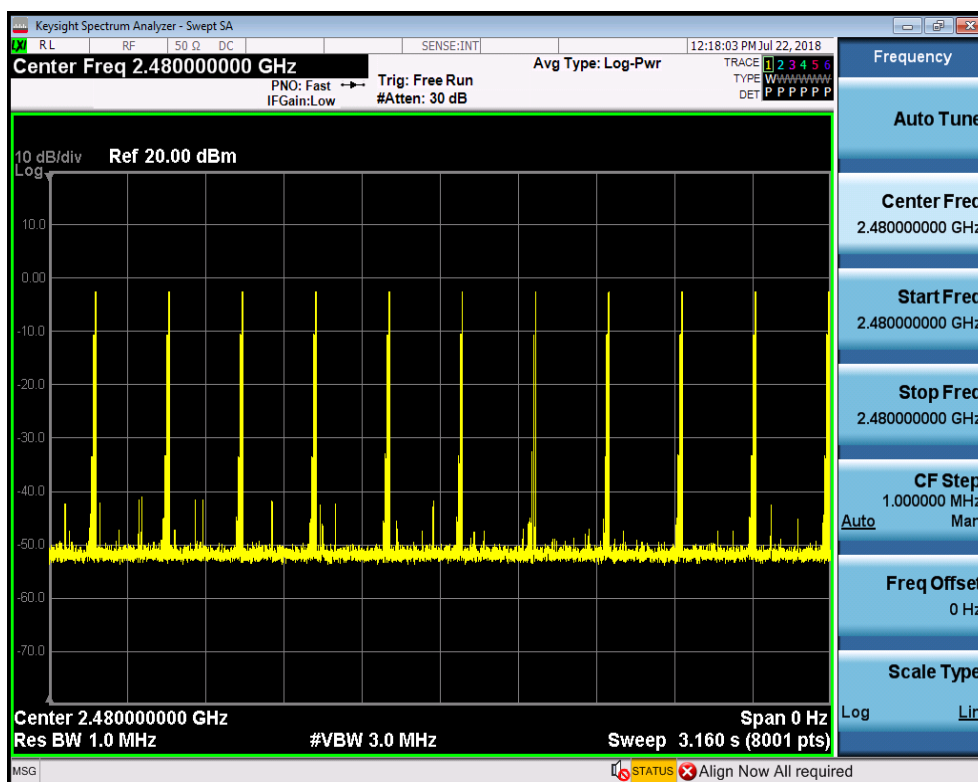
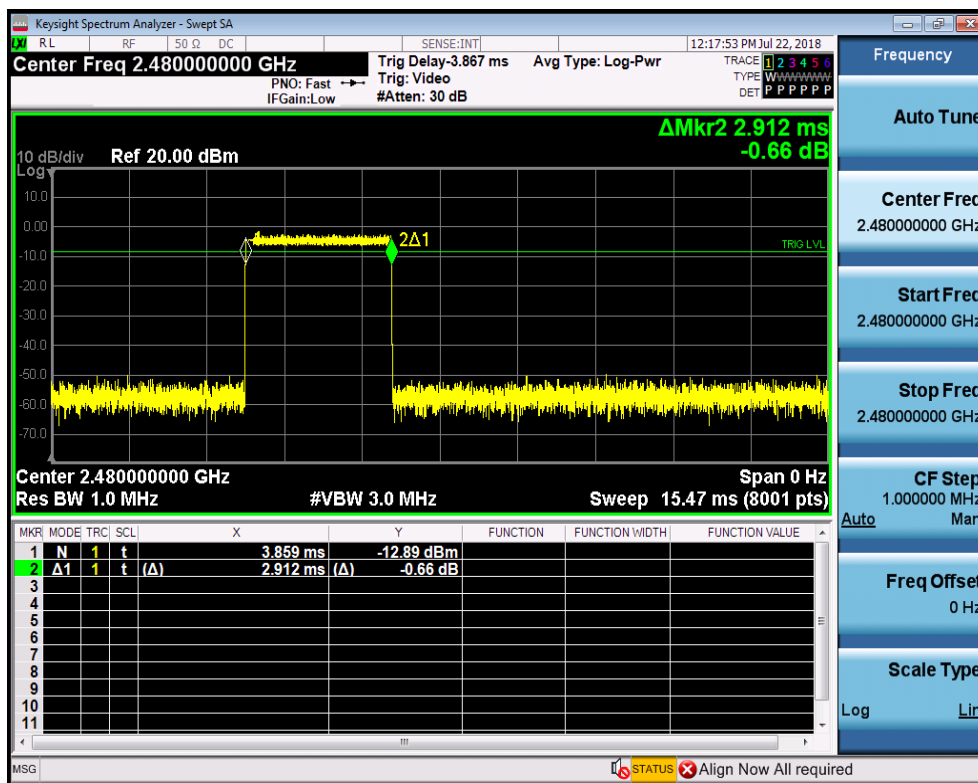
### Dwell Time\_2DH5\_2402



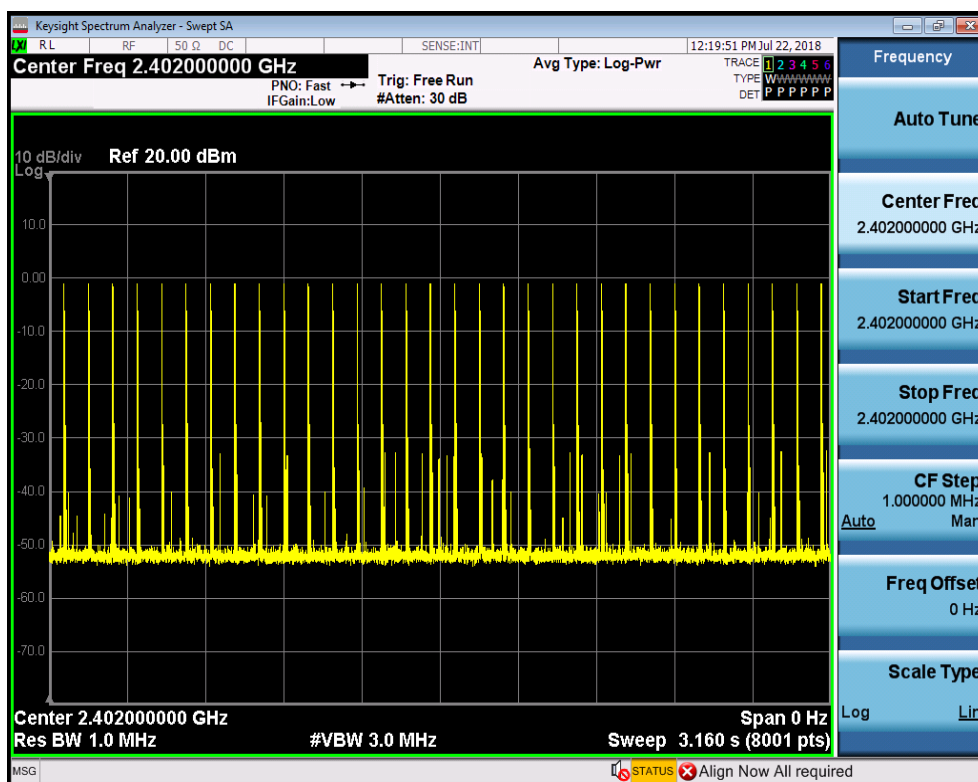
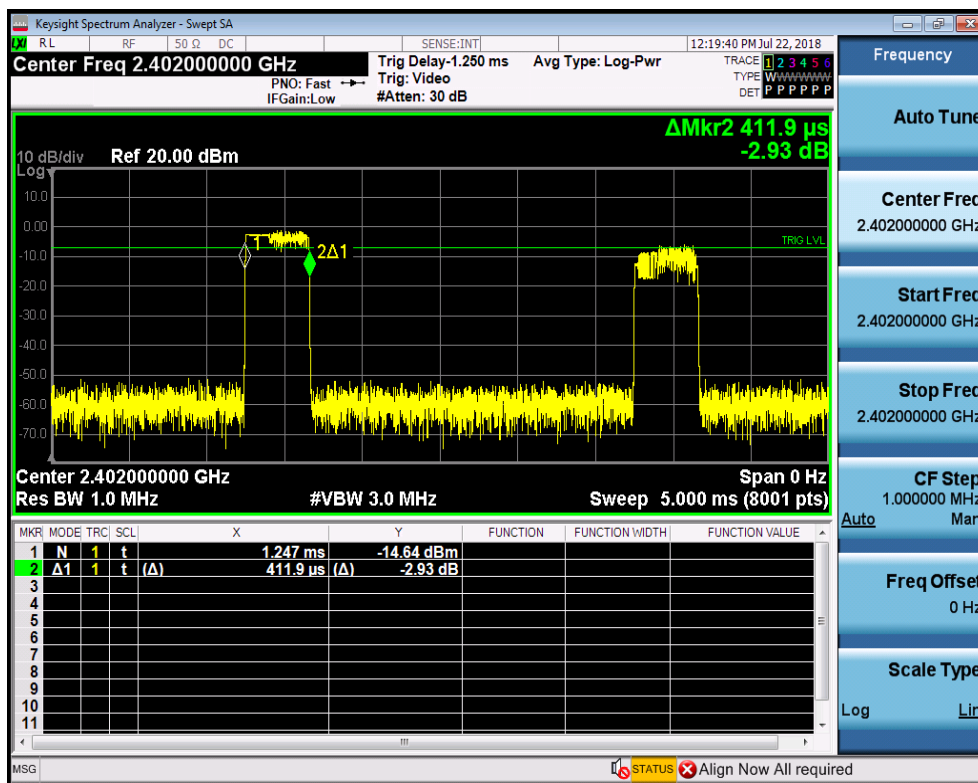
Dwell Time\_2DH5\_2441



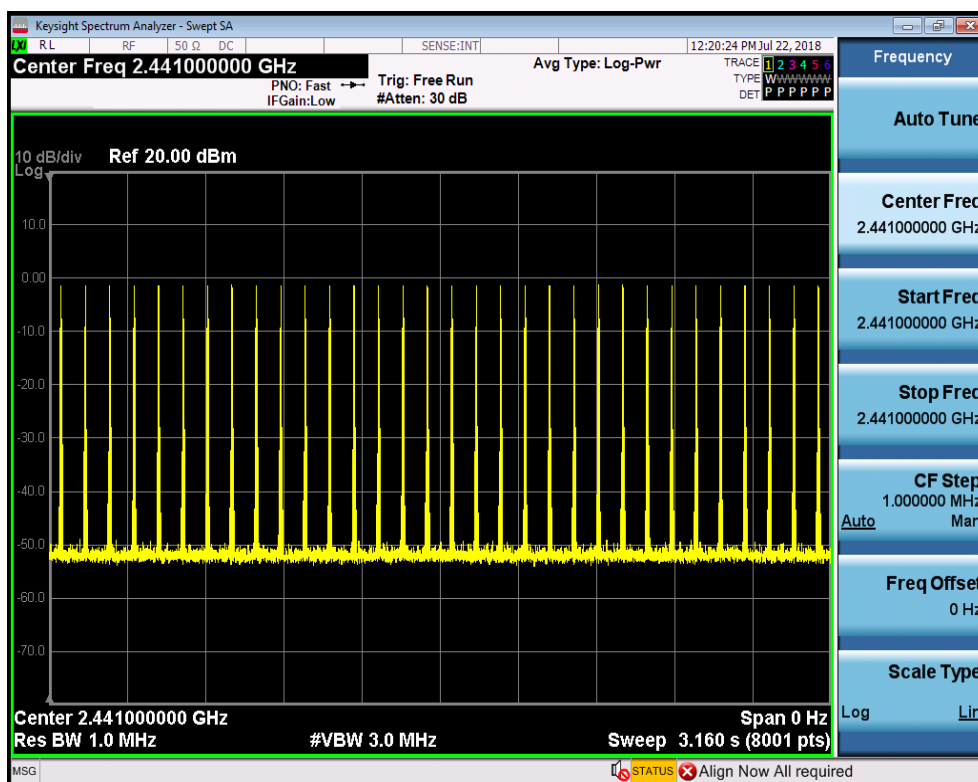
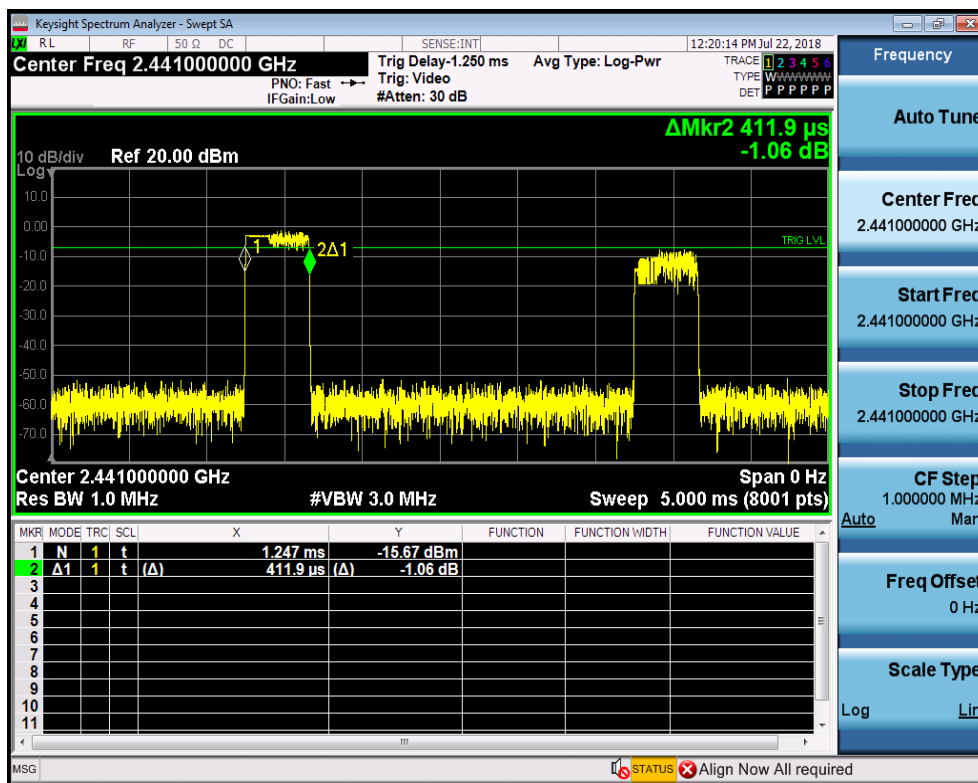
### Dwell Time\_2DH5\_2480



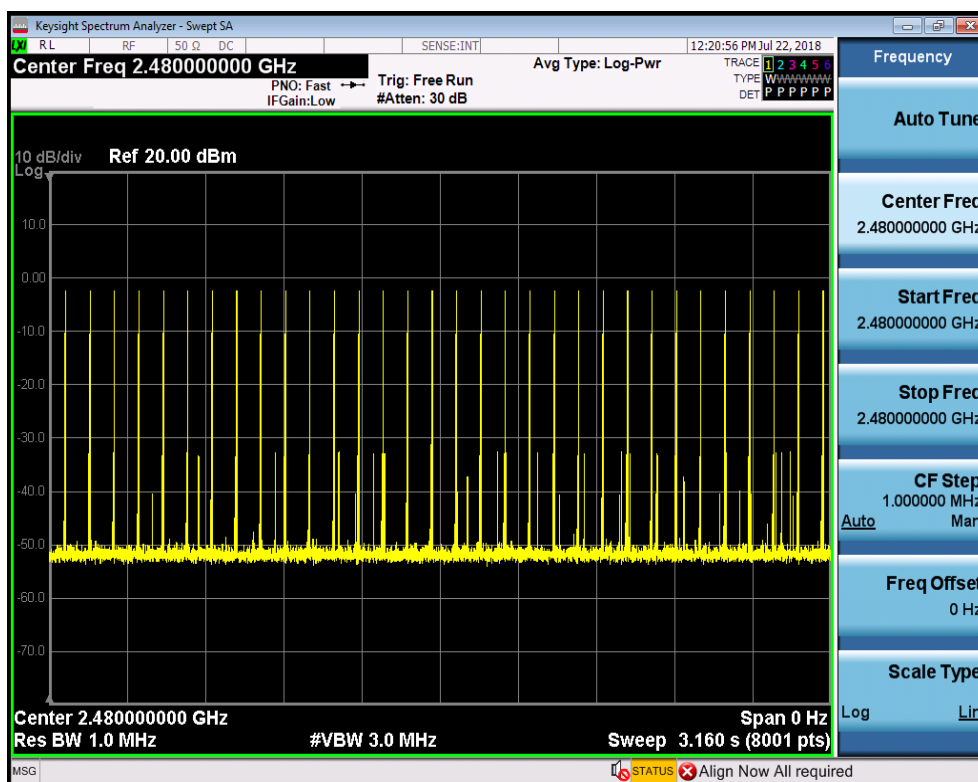
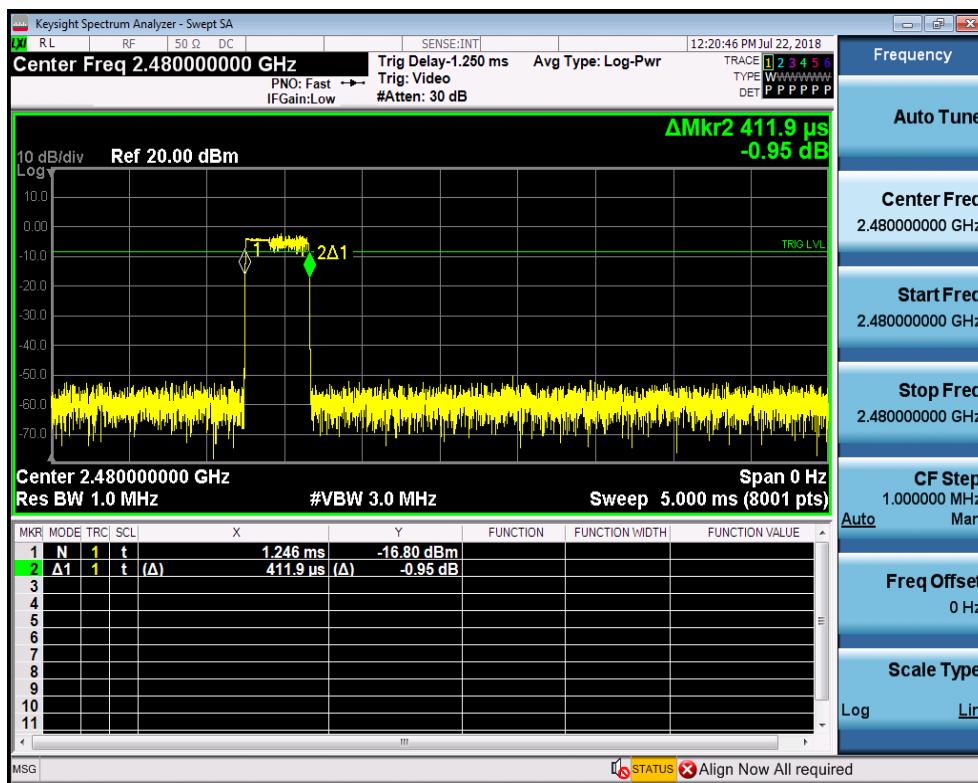
### Dwell Time\_3DH1\_2402



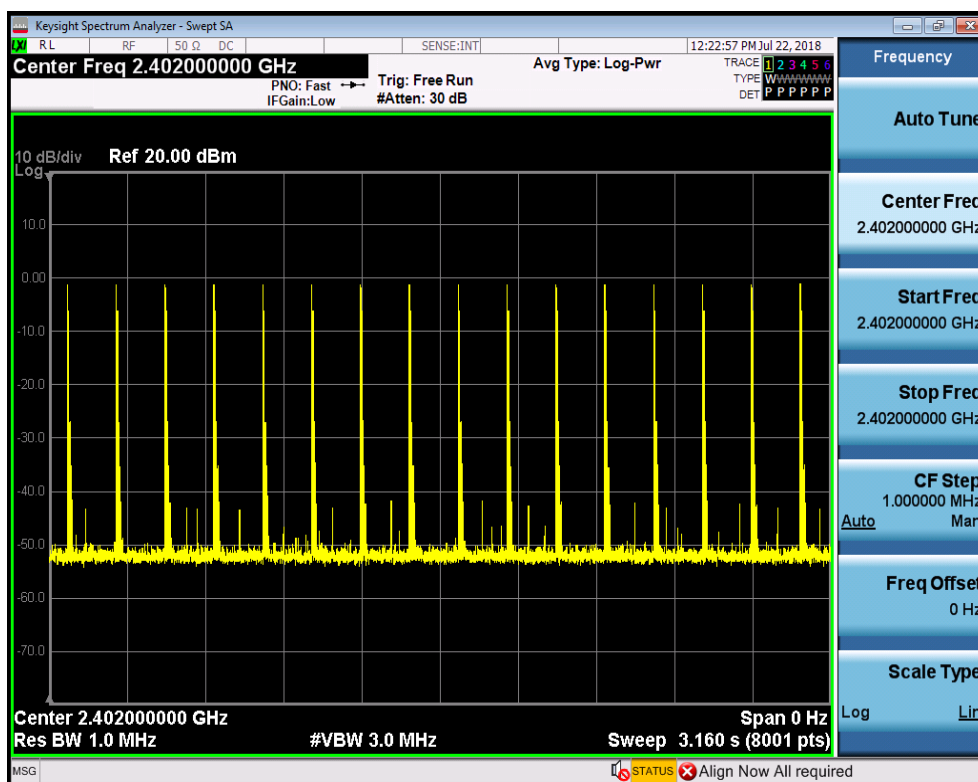
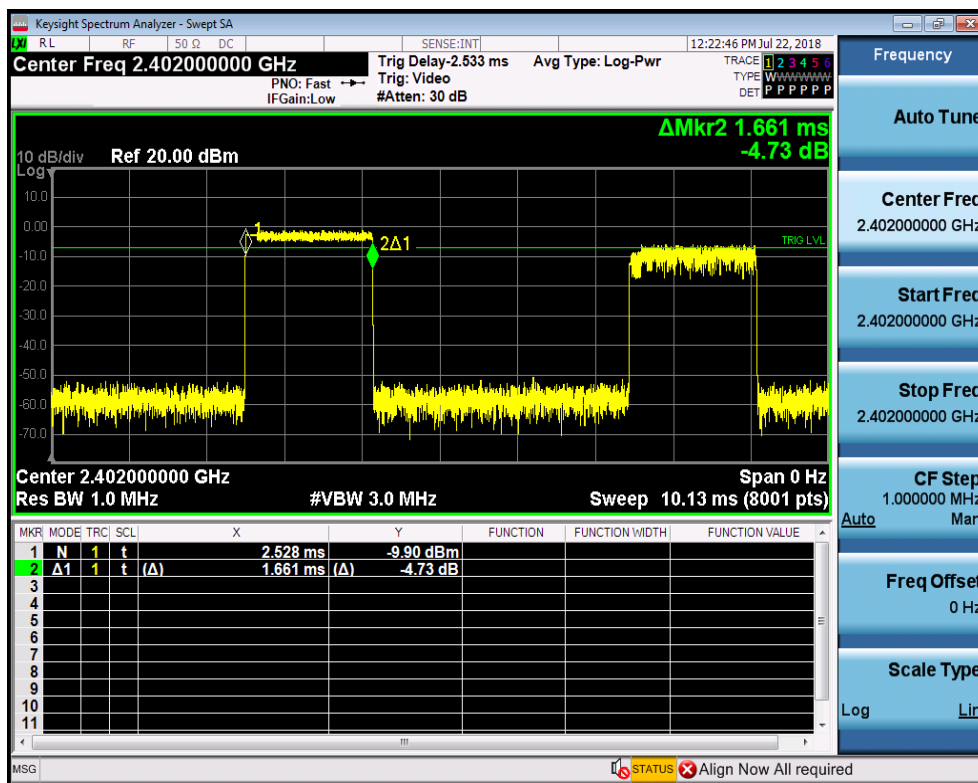
### Dwell Time\_3DH1\_2441



### Dwell Time\_3DH1\_2480

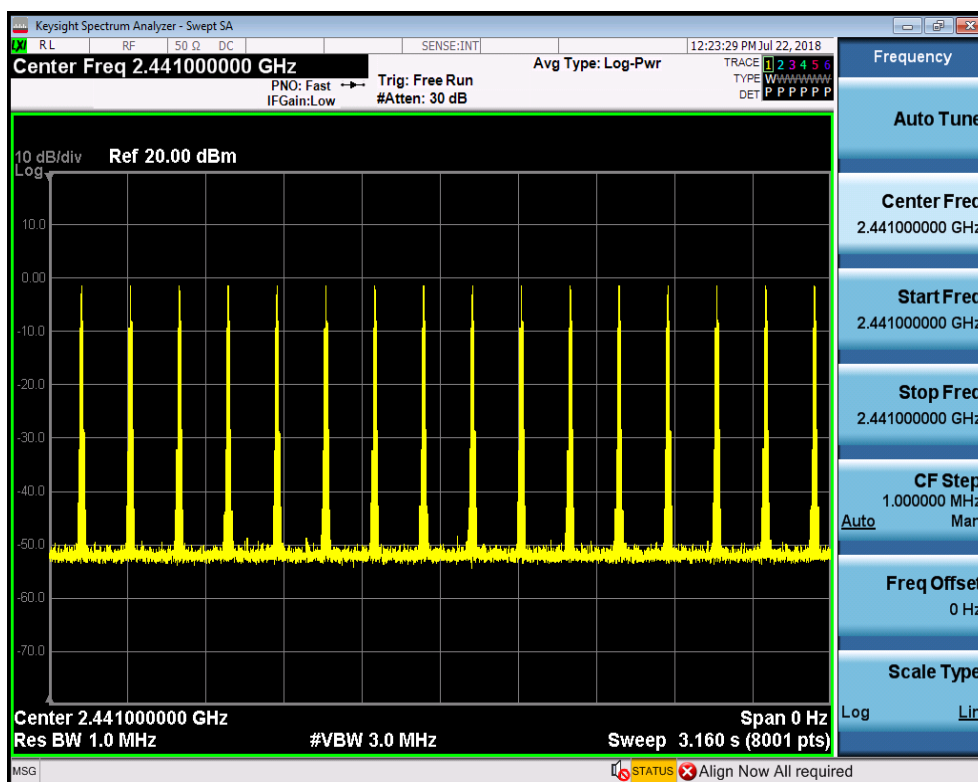
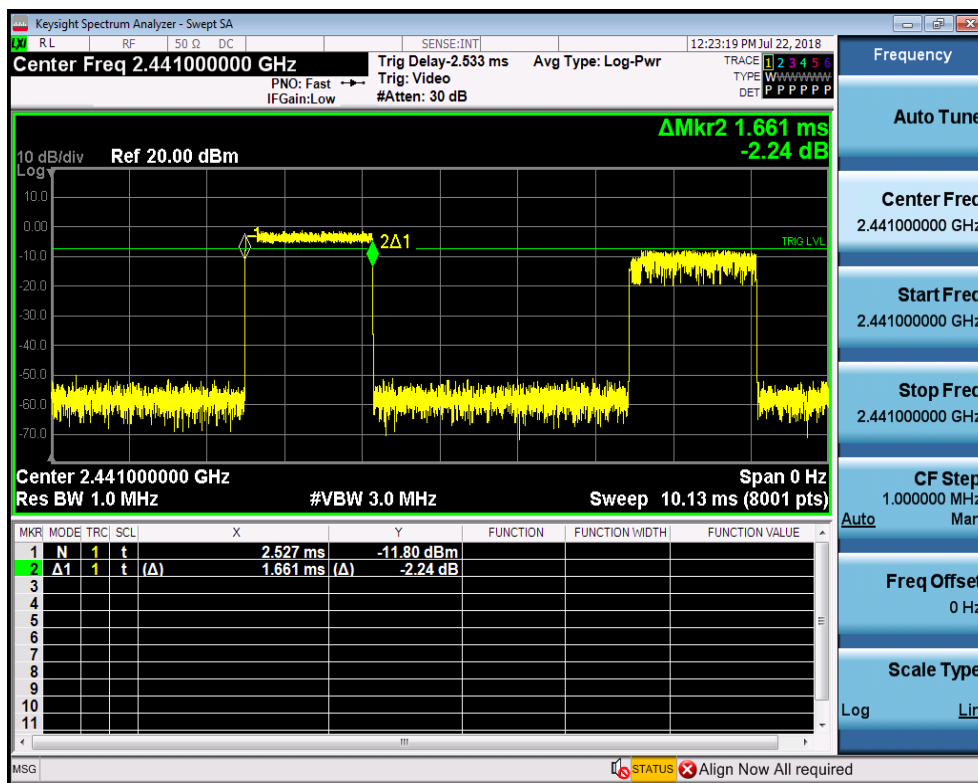


### Dwell Time\_3DH3\_2402

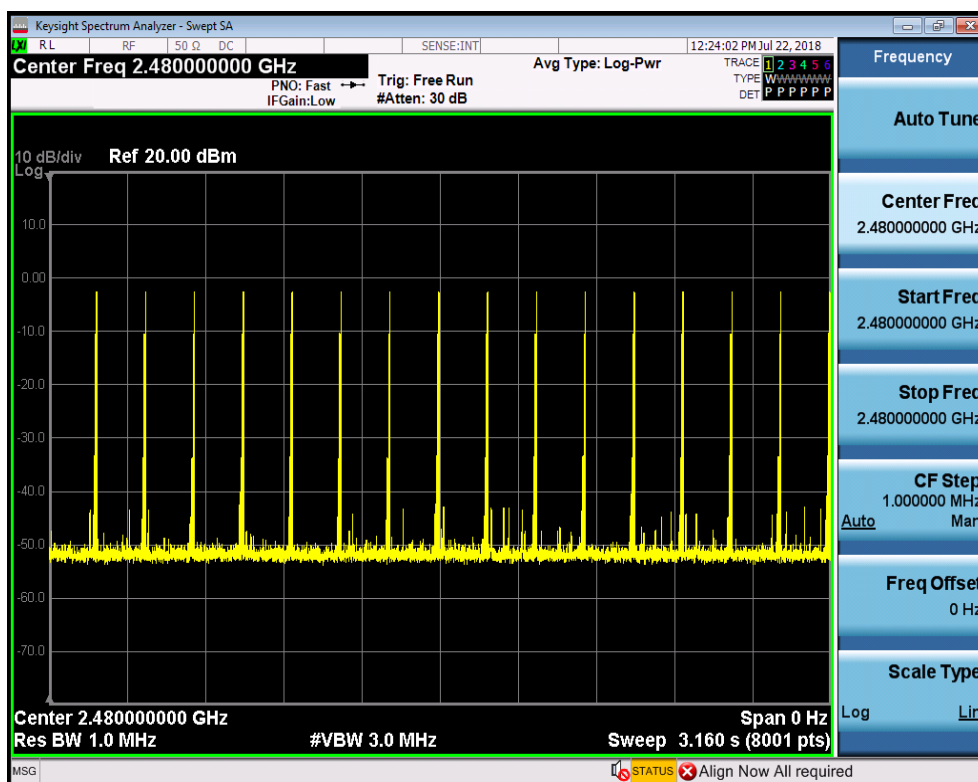
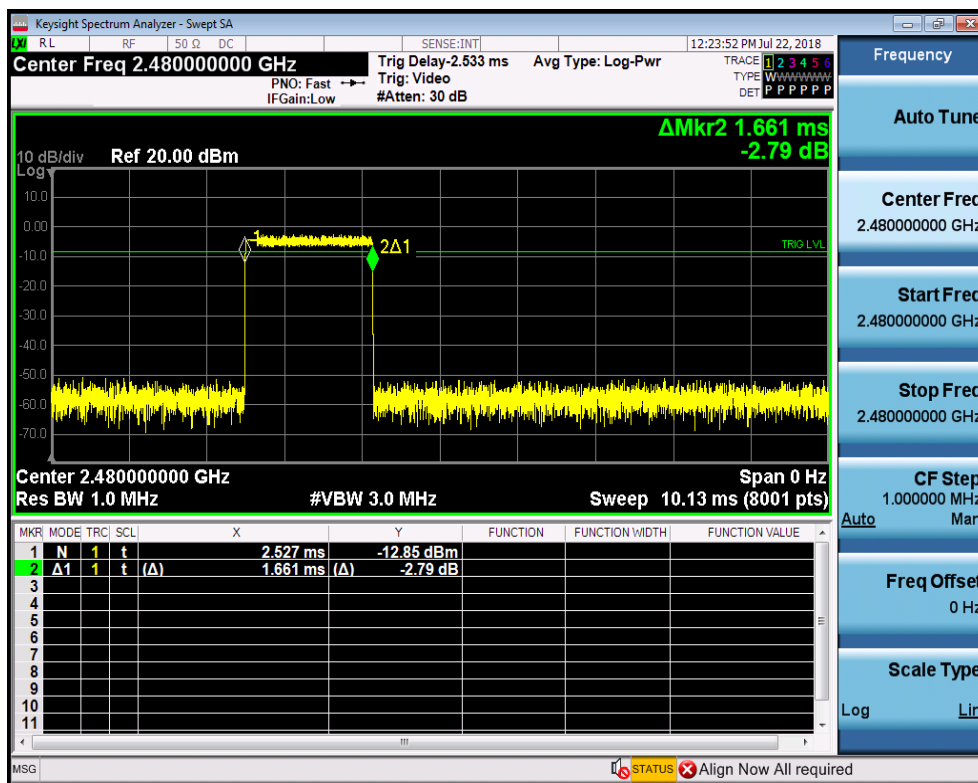




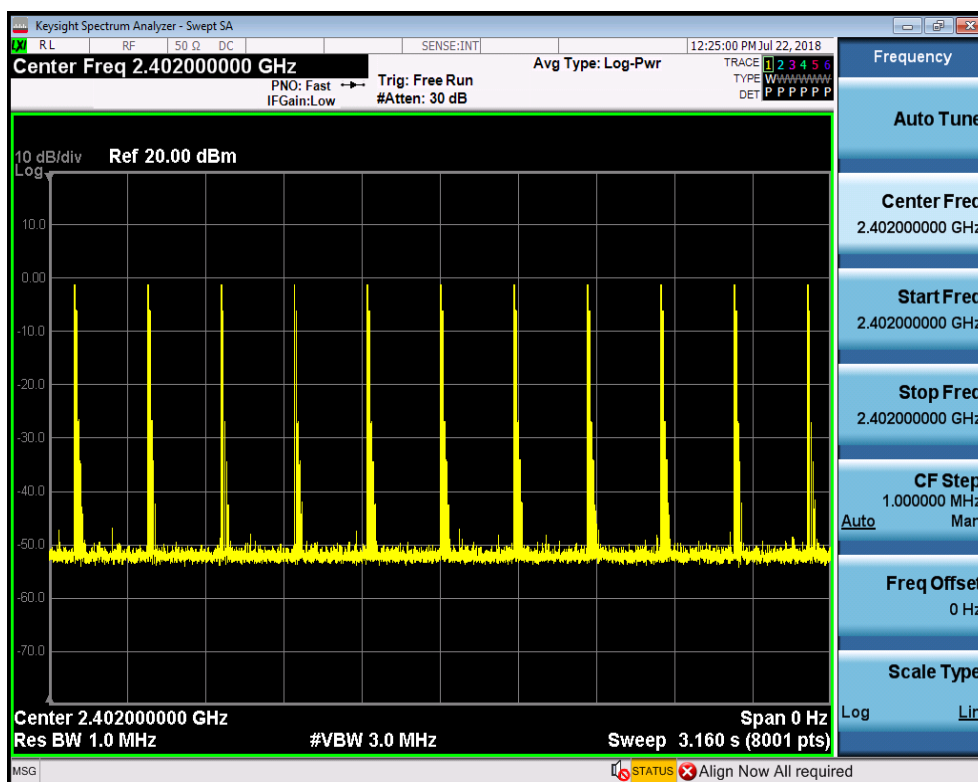
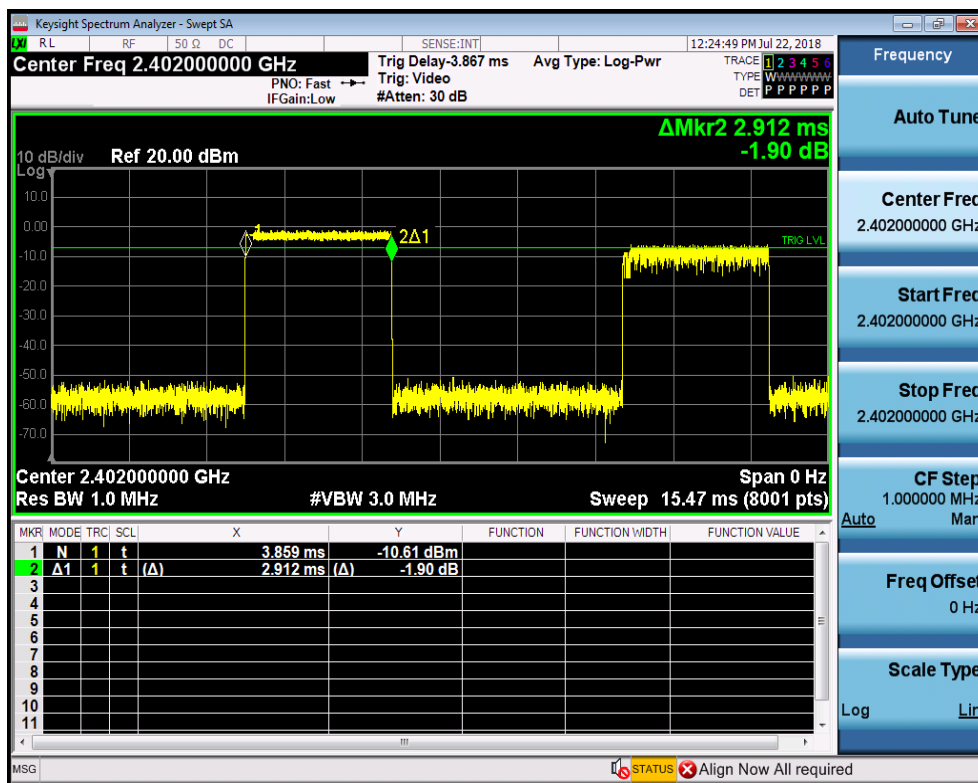
### Dwell Time\_3DH3\_2441



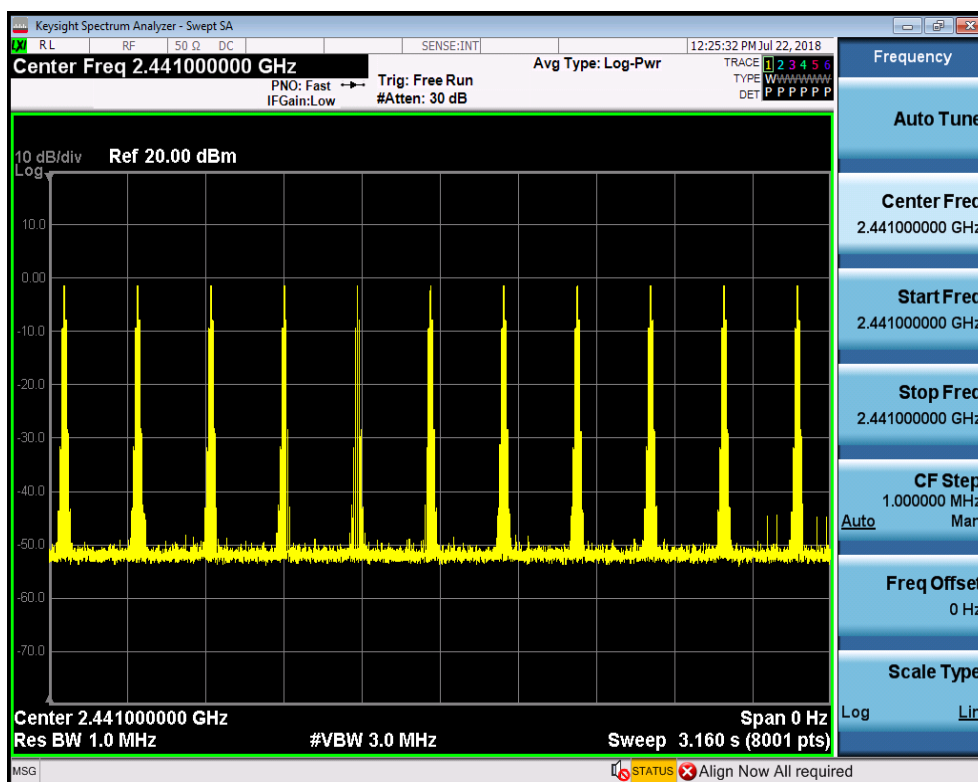
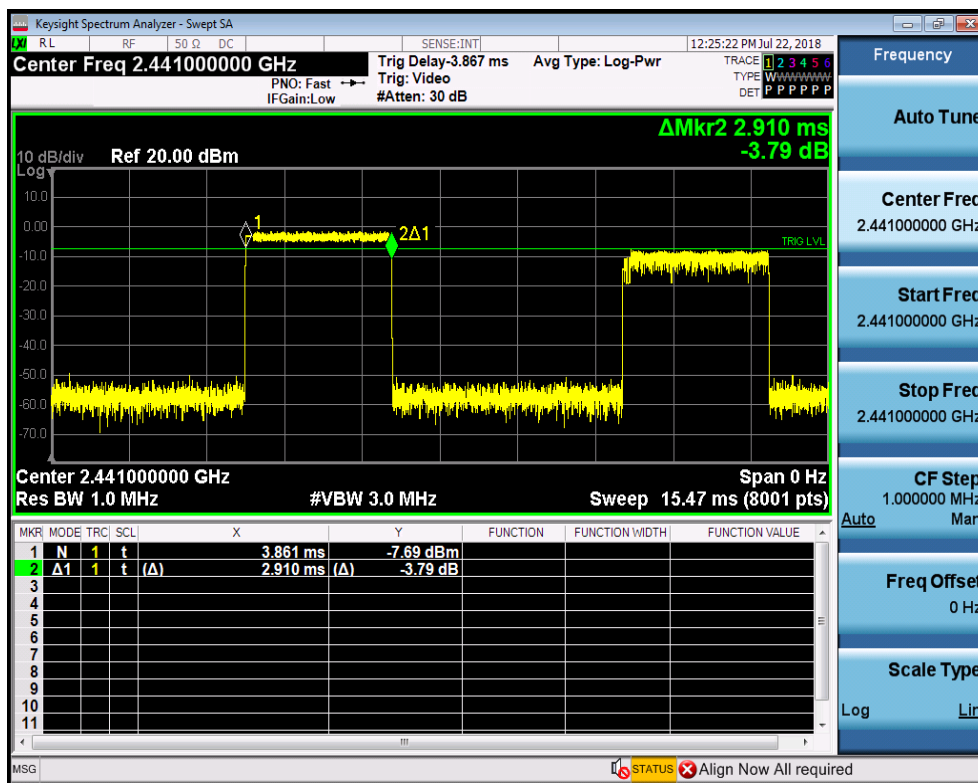
### Dwell Time\_3DH3\_2480



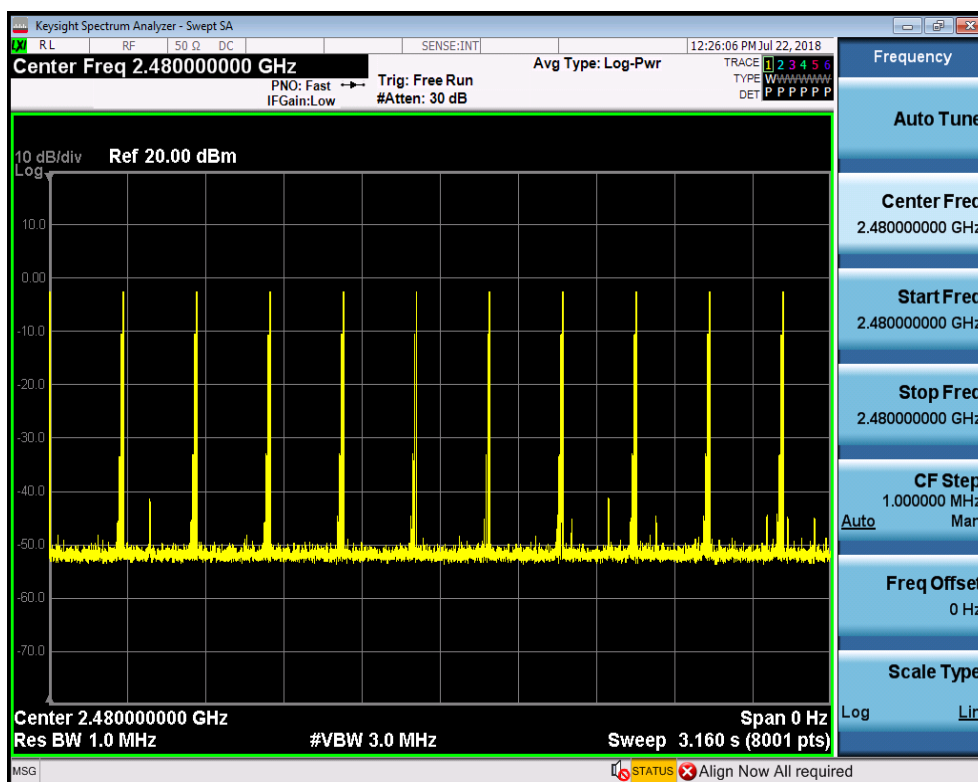
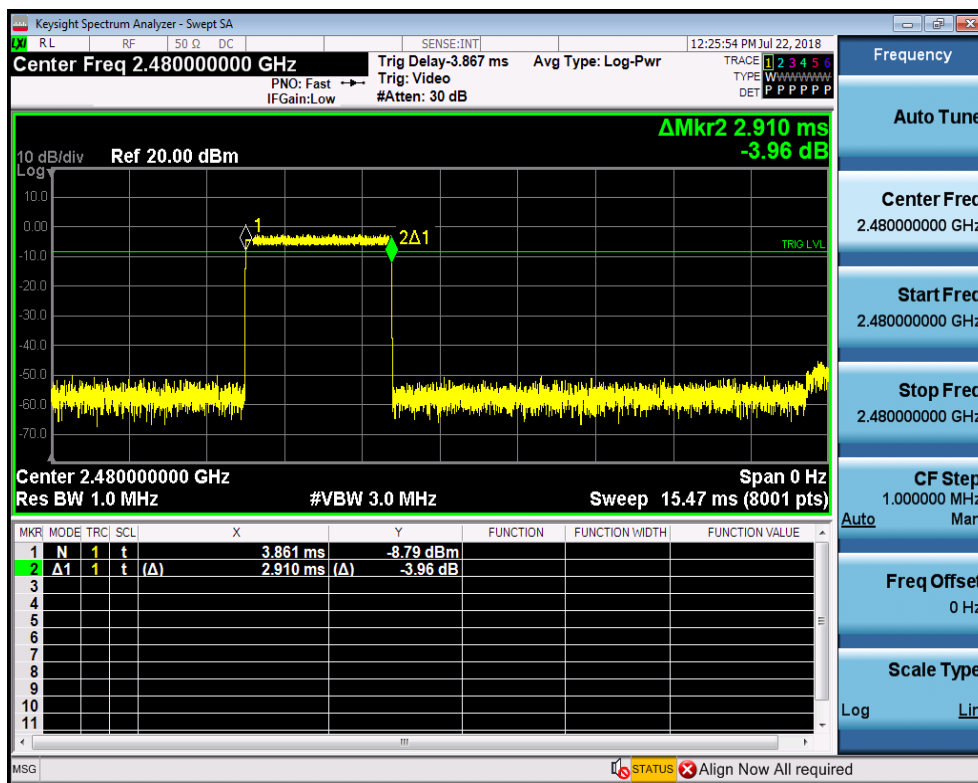
### Dwell Time\_3DH5\_2402



### Dwell Time\_3DH5\_2441



Dwell Time 3DH5 2480



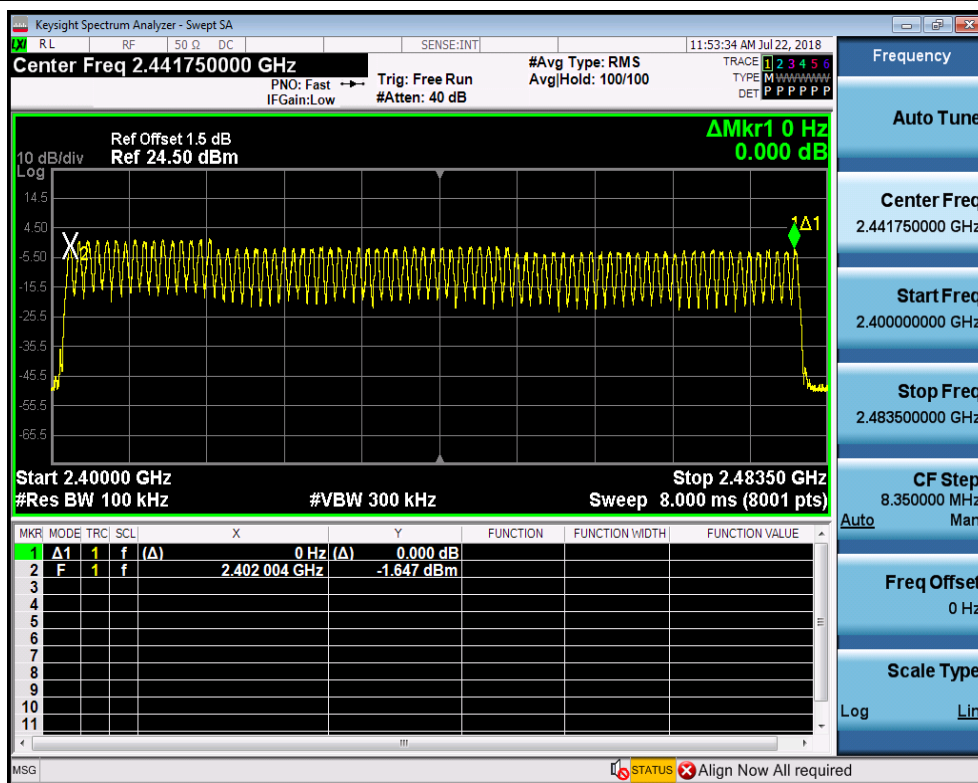


**5.Hopping Channel Number**

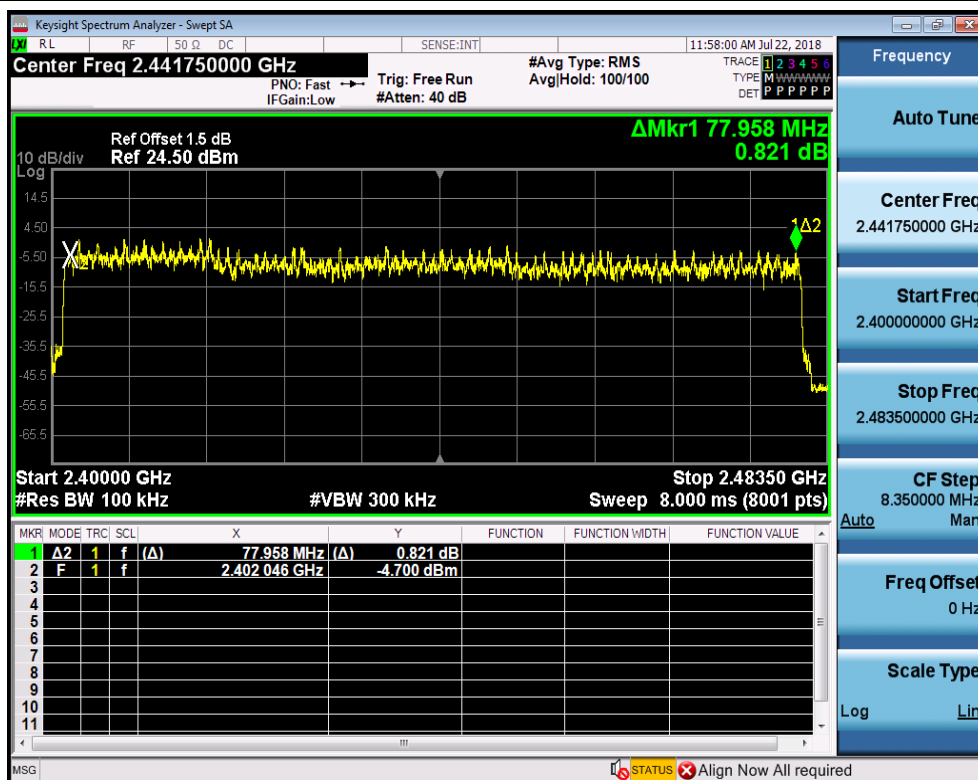
Test Mode	Number of Hopping Channel[N]	Limit[N]	Verdict
DH5	79	$\geq 15$	PASS
2DH5	79	$\geq 15$	PASS
3DH5	79	$\geq 15$	PASS

### TEST PLOT

#### Hopping Channel Number\_DH5



#### Hopping Channel Number\_2DH5

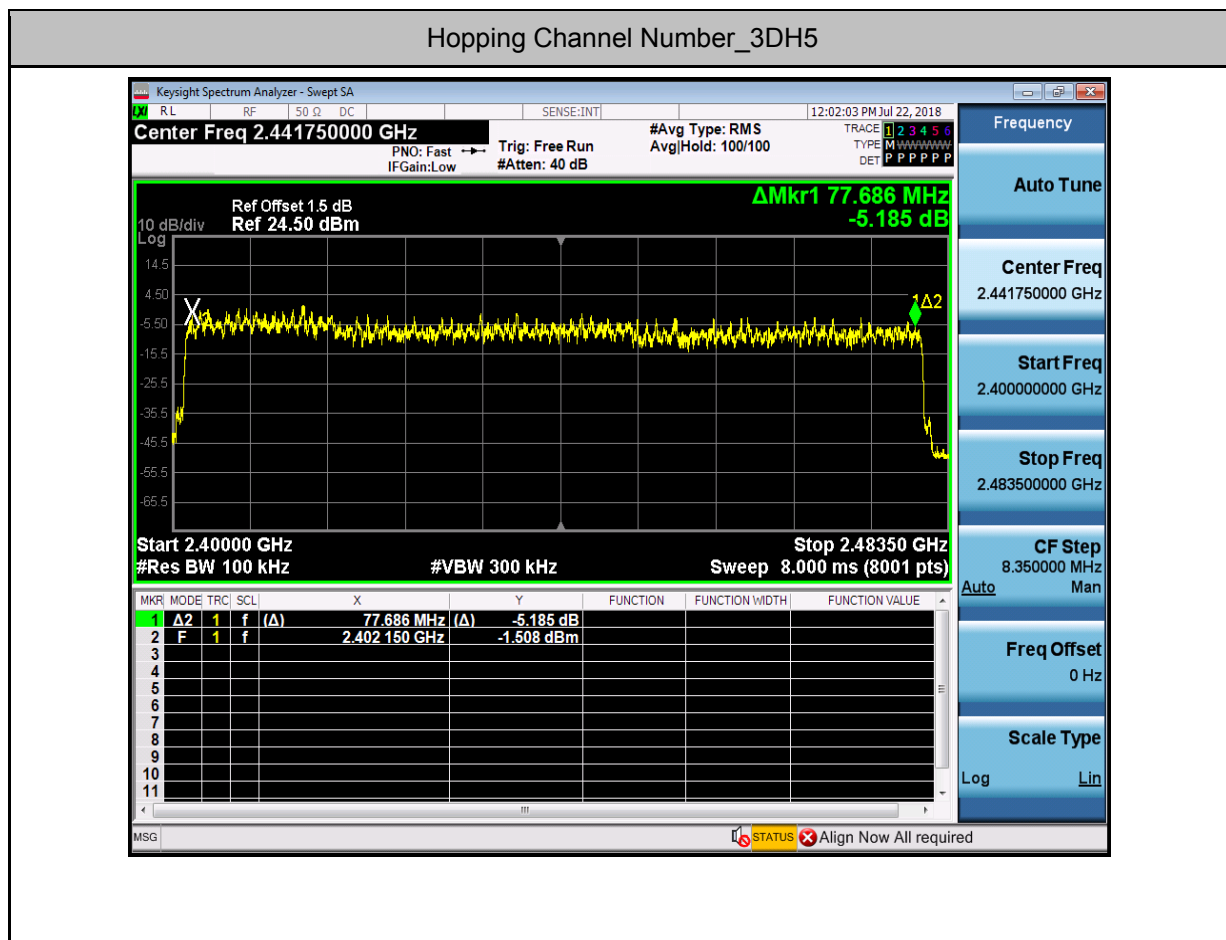






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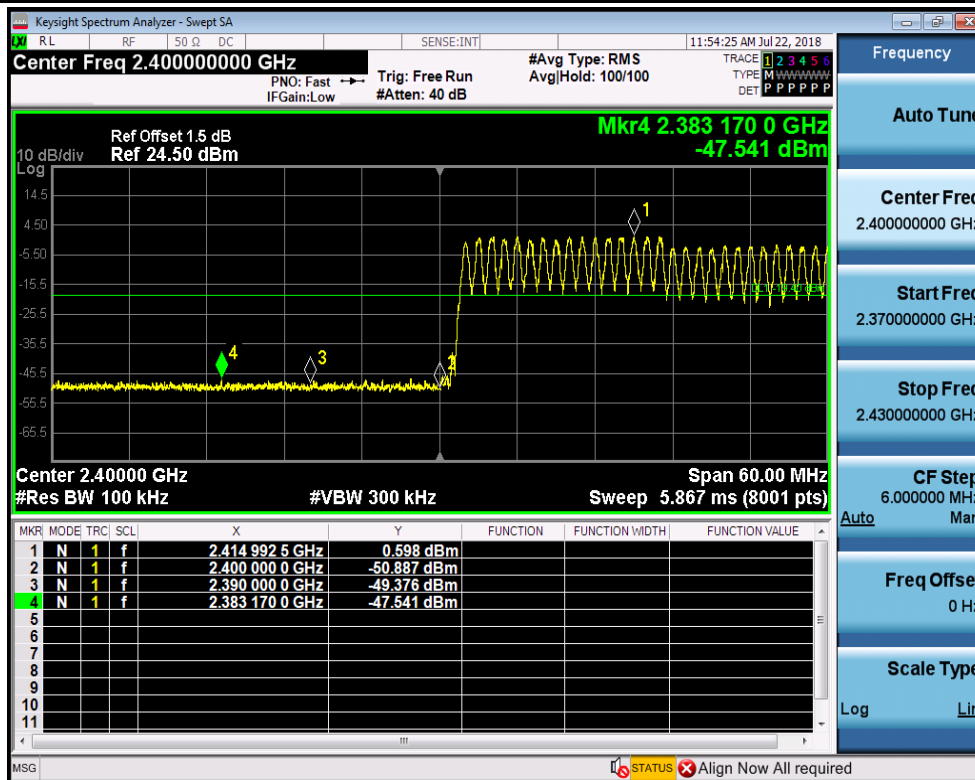


## 6.Band-edge for RF Conducted Emissions

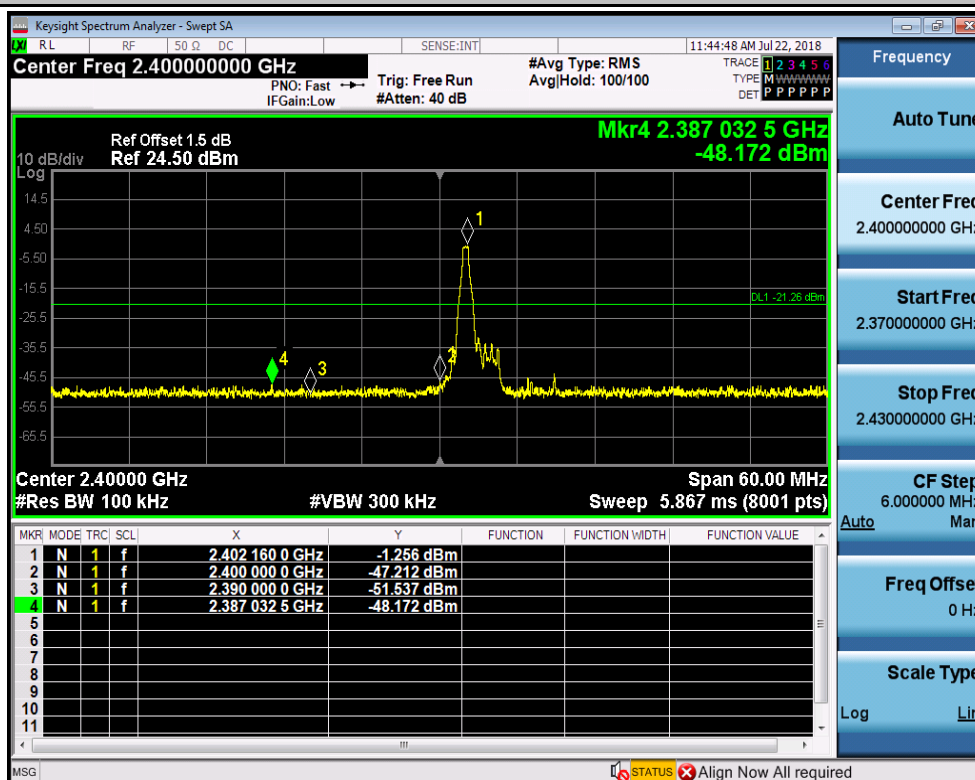
Test Mode	Test Channel	Hopping	Carrier Power[dBm]	Max. Spurious Level [dBm]	Limit[dBm]	Verdict
DH5	2402	On	0.598	-47.541	-19.4	PASS
DH5	2402	Off	-1.256	-48.172	-21.26	PASS
DH5	2480	On	-2.995	-47.509	-23	PASS
DH5	2480	Off	0.925	-47.355	-19.08	PASS
2DH5	2402	On	0.689	-47.302	-19.31	PASS
2DH5	2402	Off	-1.437	-47.309	-21.44	PASS
2DH5	2480	On	-2.894	-47.735	-22.89	PASS
2DH5	2480	Off	-3.033	-47.279	-23.03	PASS
3DH5	2402	On	0.496	-47.668	-19.5	PASS
3DH5	2402	Off	-1.160	-47.370	-21.16	PASS
3DH5	2480	On	-3.148	-47.323	-23.15	PASS
3DH5	2480	Off	-2.838	-47.463	-22.84	PASS

### TEST PLOT

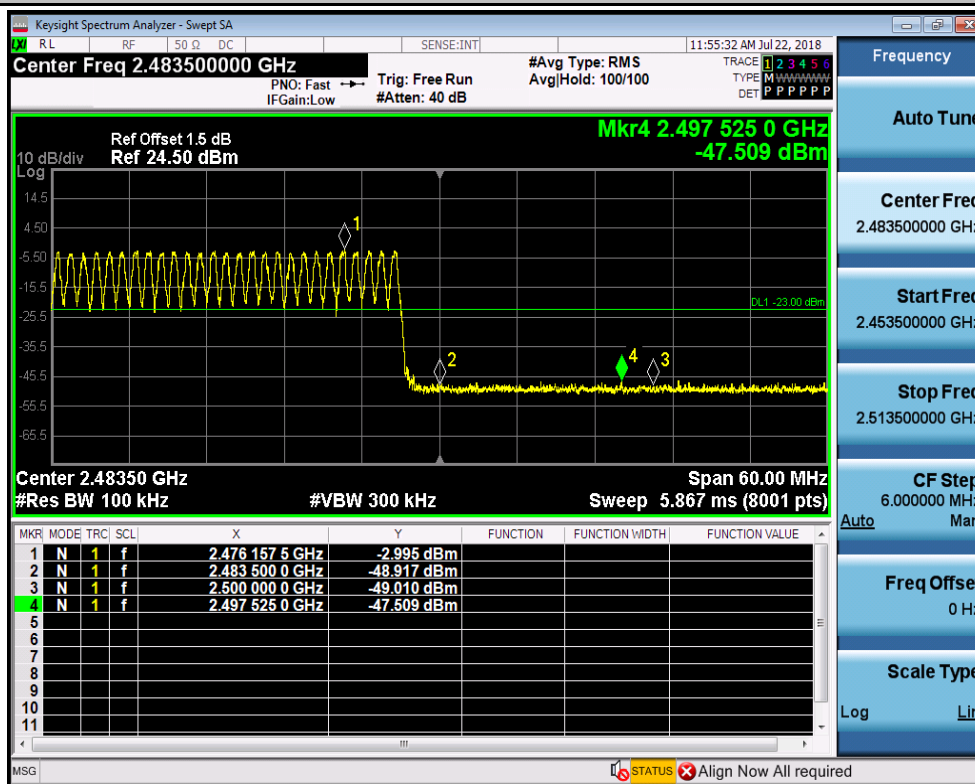
#### Band-edge for RF Conducted Emissions\_DH5\_2402\_Hopping On



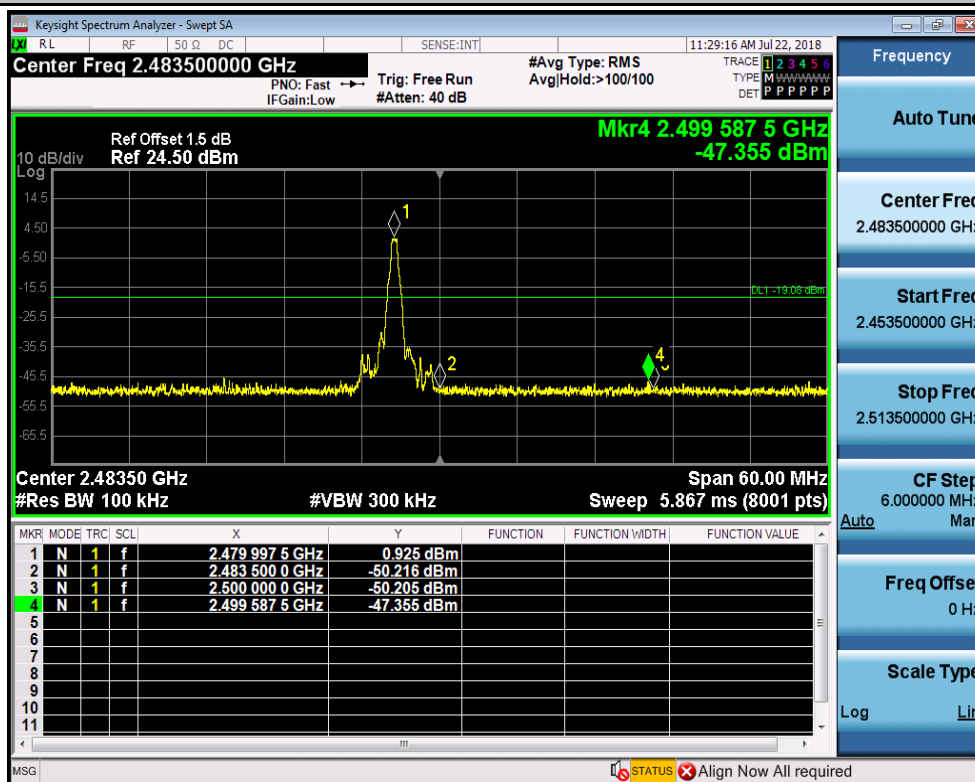
#### Band-edge for RF Conducted Emissions\_DH5\_2402\_Hopping Off



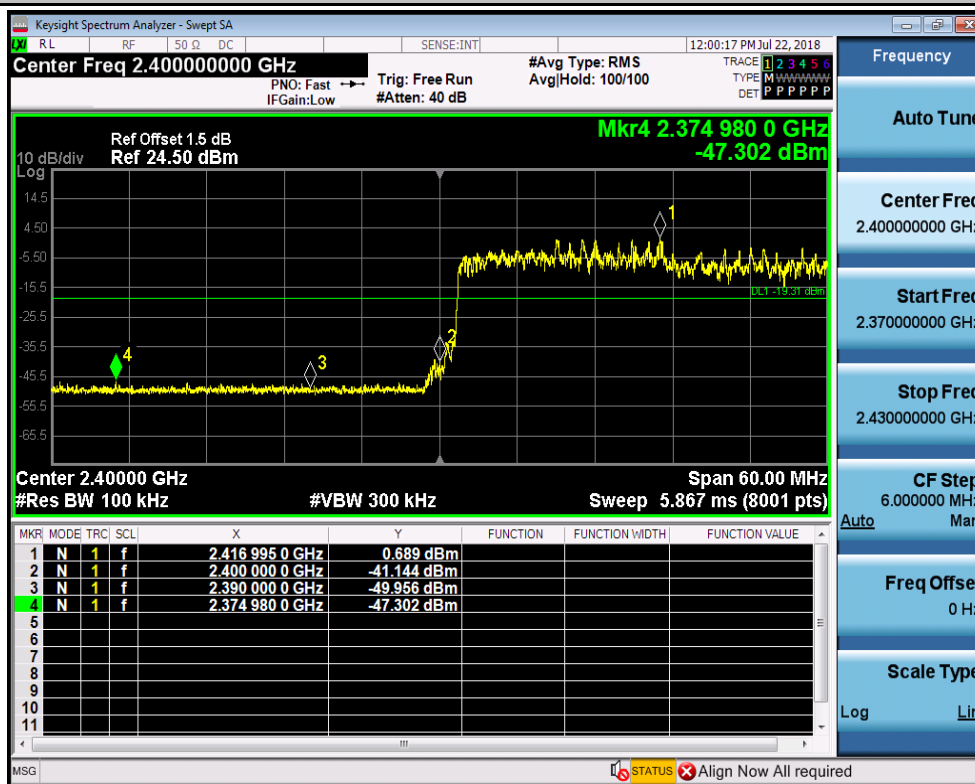
### Band-edge for RF Conducted Emissions\_DH5\_2480\_Hopping On



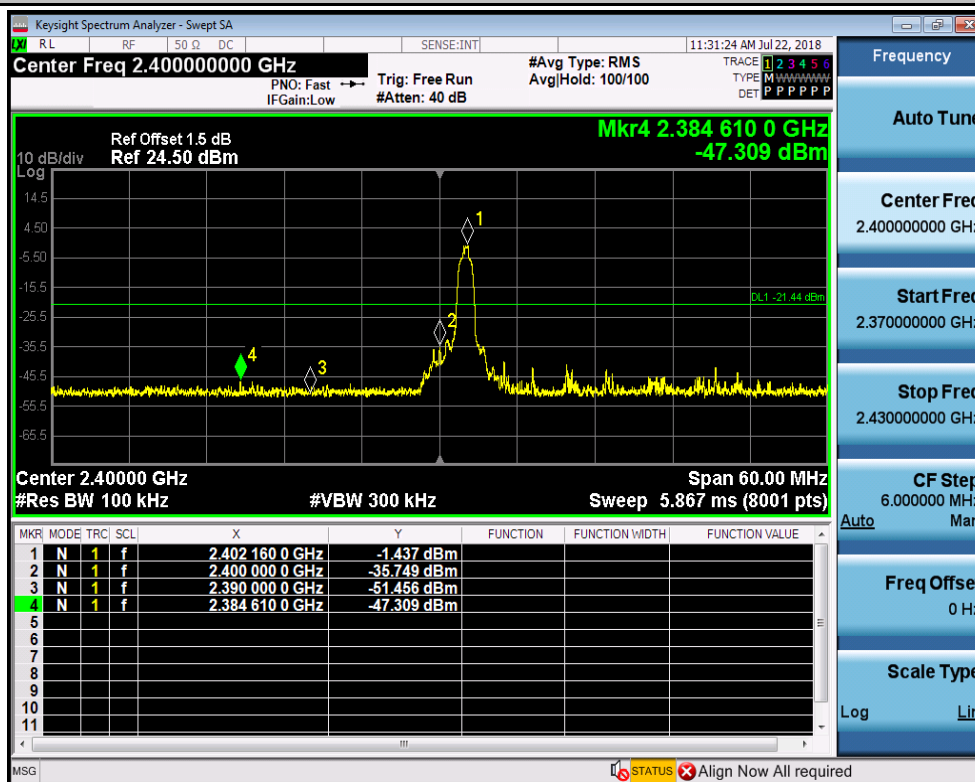
### Band-edge for RF Conducted Emissions\_DH5\_2480\_Hopping Off



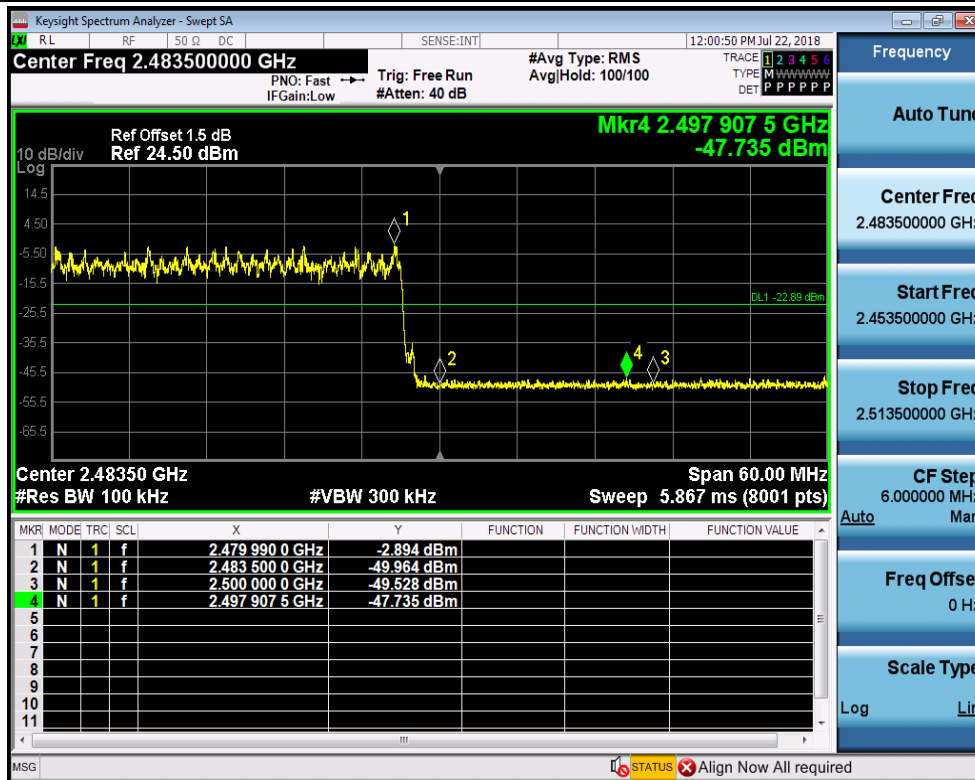
### Band-edge for RF Conducted Emissions\_2DH5\_2402\_Hopping On



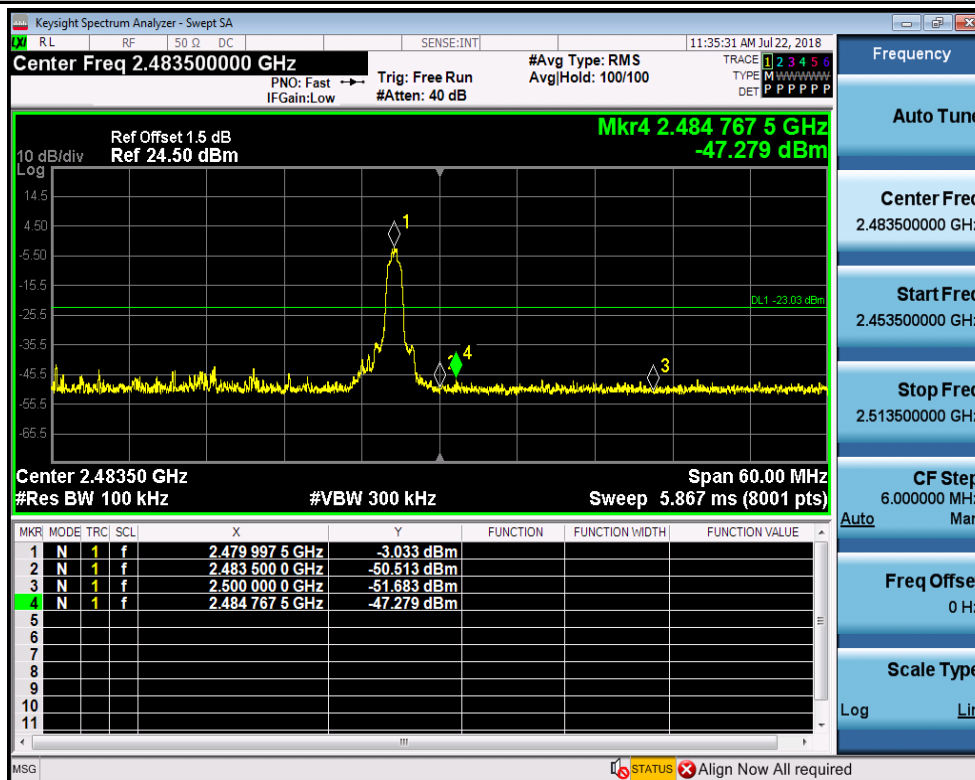
### Band-edge for RF Conducted Emissions\_2DH5\_2402\_Hopping Off



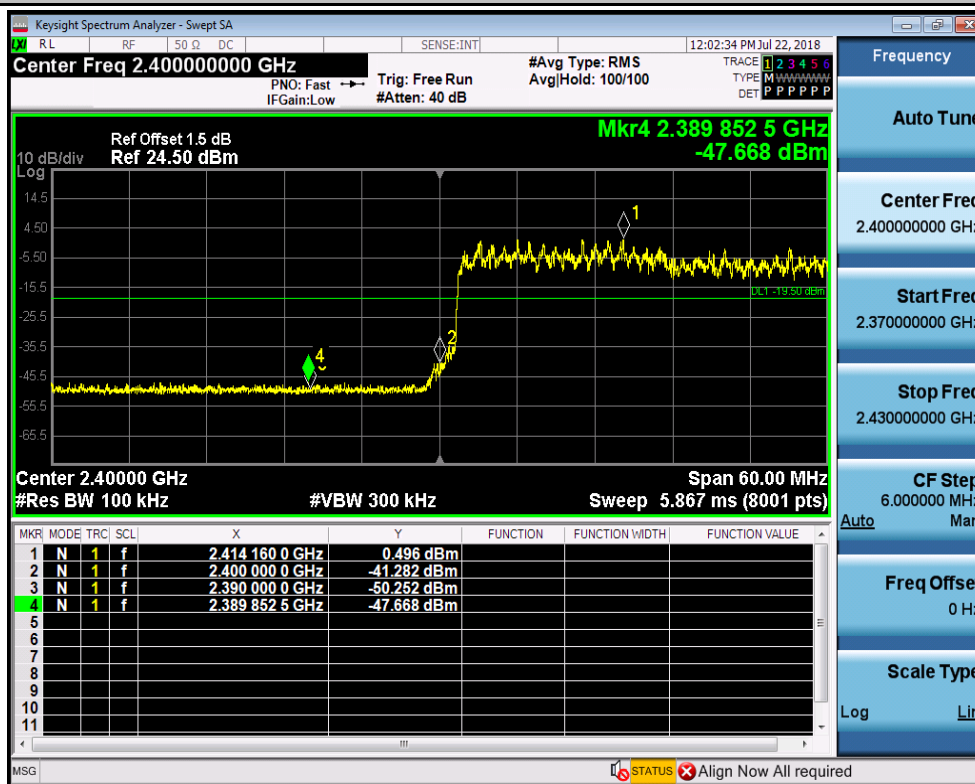
### Band-edge for RF Conducted Emissions\_2DH5\_2480\_Hopping On



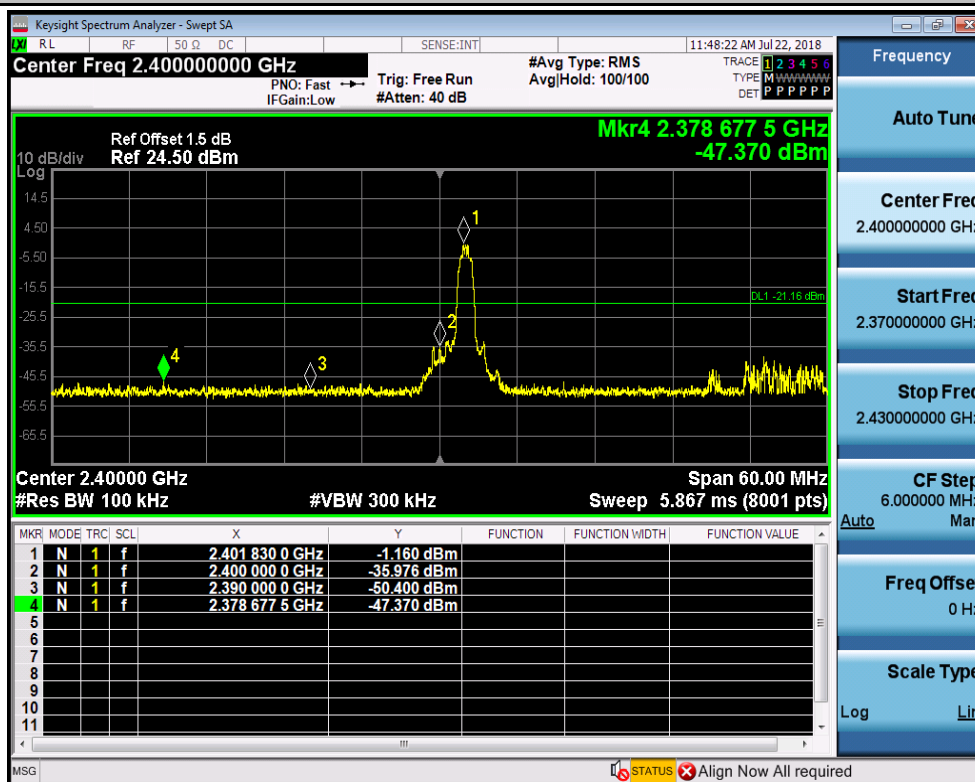
### Band-edge for RF Conducted Emissions\_2DH5\_2480\_Hopping Off



### Band-edge for RF Conducted Emissions\_3DH5\_2402\_Hopping On

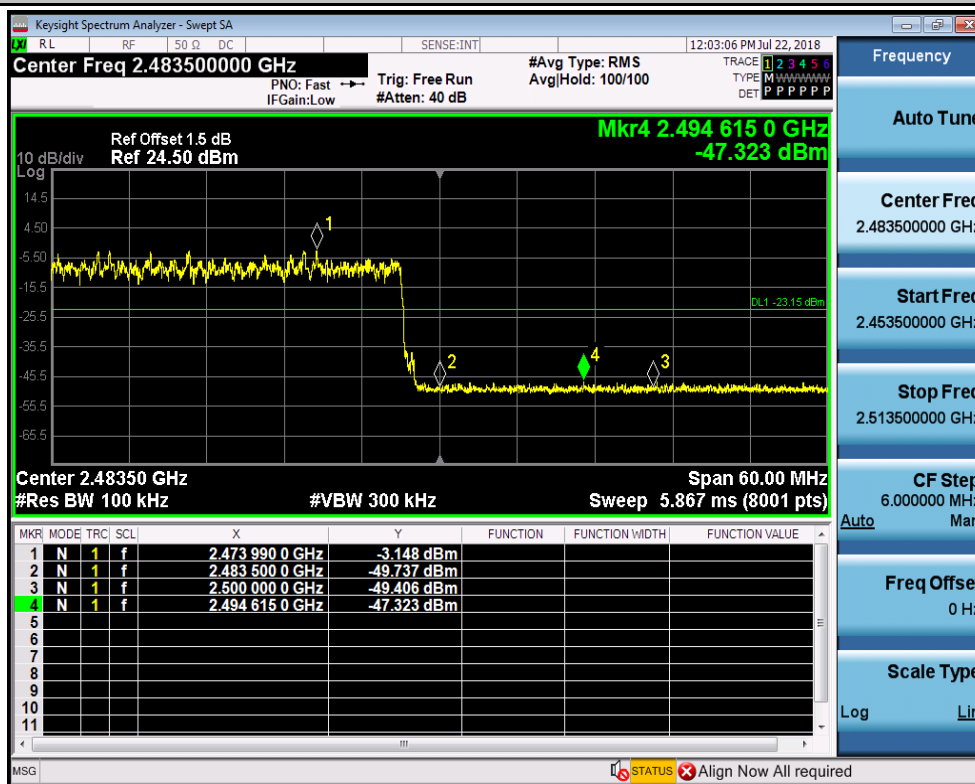


### Band-edge for RF Conducted Emissions\_3DH5\_2402\_Hopping Off

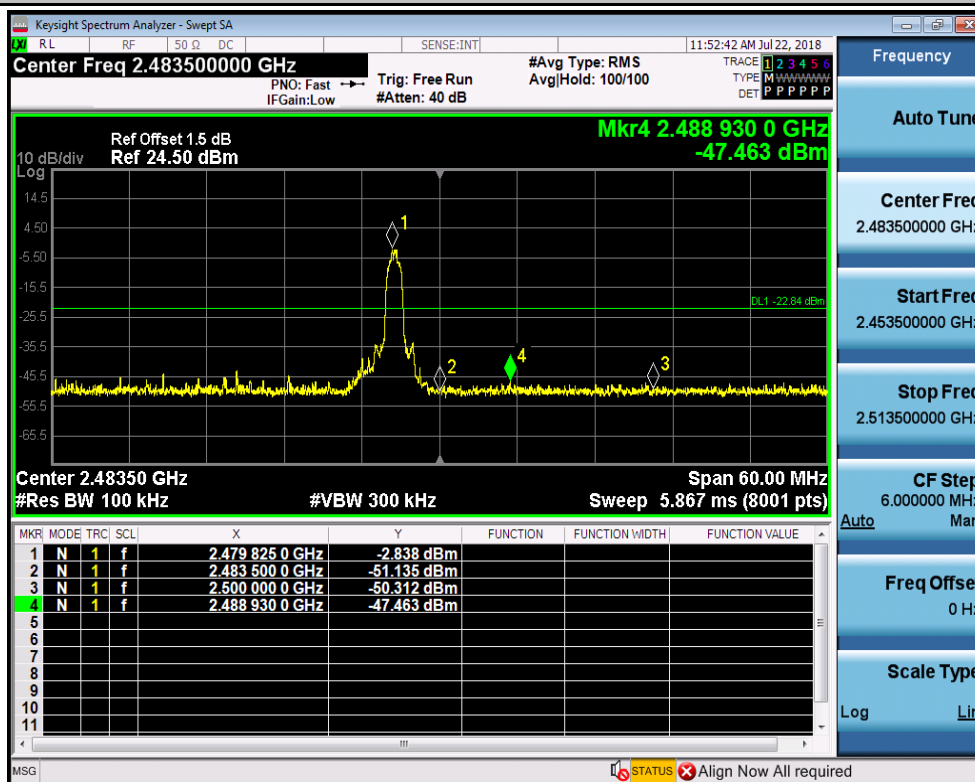




### Band-edge for RF Conducted Emissions\_3DH5\_2480\_Hopping On



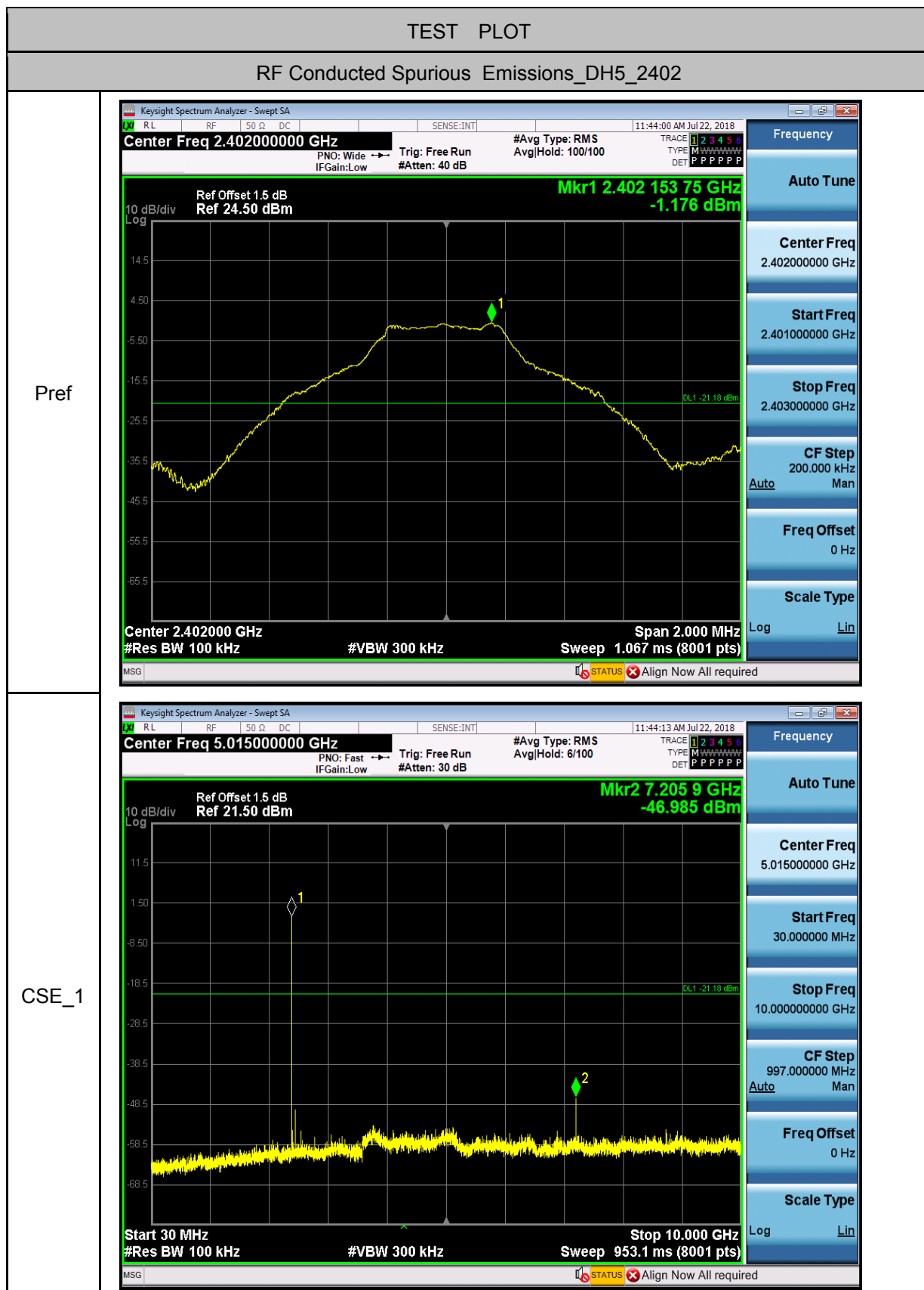
### Band-edge for RF Conducted Emissions\_3DH5\_2480\_Hopping Off



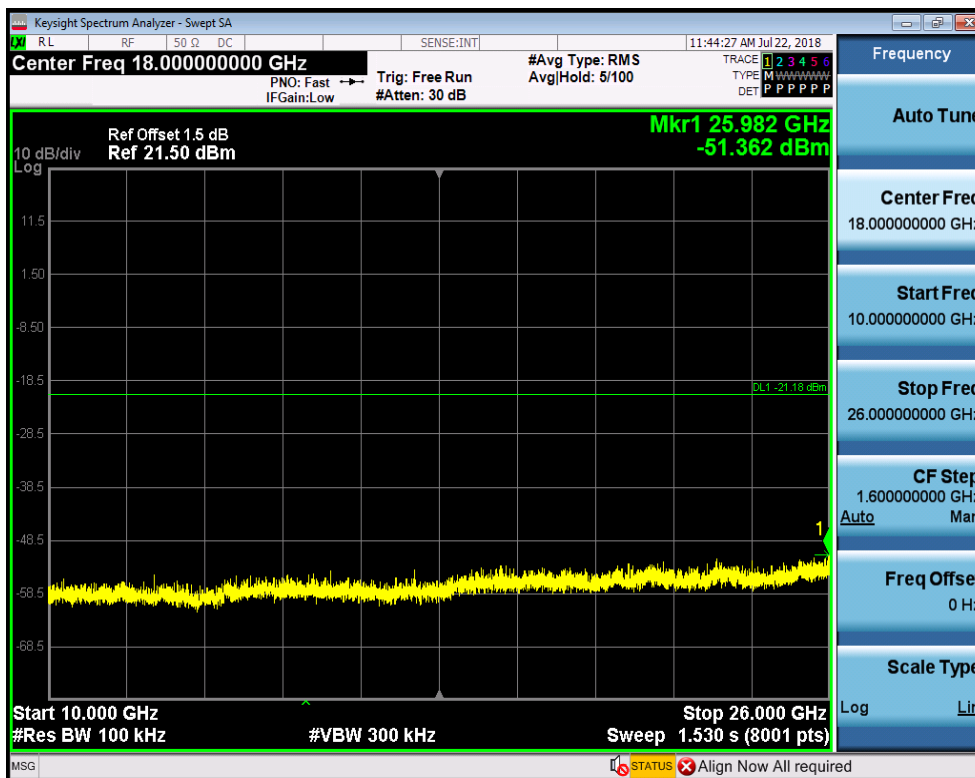


### 7.RF Conducted Spurious Emissions

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	-1.176	-46.985	<-21.176	PASS
DH5	2402	10000	26000	100	300	-1.176	-51.362	<-21.176	PASS
DH5	2441	30	10000	100	300	1.779	-33.233	<-18.221	PASS
DH5	2441	10000	26000	100	300	1.779	-51.547	<-18.221	PASS
DH5	2480	30	10000	100	300	0.838	-36.735	<-19.162	PASS
DH5	2480	10000	26000	100	300	0.838	-52.038	<-19.162	PASS
2DH5	2402	30	10000	100	300	-1.268	-51.367	<-21.268	PASS
2DH5	2402	10000	26000	100	300	-1.268	-51.340	<-21.268	PASS
2DH5	2441	30	10000	100	300	-1.795	-51.771	<-21.795	PASS
2DH5	2441	10000	26000	100	300	-1.795	-51.918	<-21.795	PASS
2DH5	2480	30	10000	100	300	-2.987	-50.188	<-22.987	PASS
2DH5	2480	10000	26000	100	300	-2.987	-50.488	<-22.987	PASS
3DH5	2402	30	10000	100	300	-1.285	-53.321	<-21.285	PASS
3DH5	2402	10000	26000	100	300	-1.285	-51.339	<-21.285	PASS
3DH5	2441	30	10000	100	300	-1.761	-52.747	<-21.761	PASS
3DH5	2441	10000	26000	100	300	-1.761	-51.359	<-21.761	PASS
3DH5	2480	30	10000	100	300	-2.825	-47.194	<-22.825	PASS
3DH5	2480	10000	26000	100	300	-2.825	-51.717	<-22.825	PASS

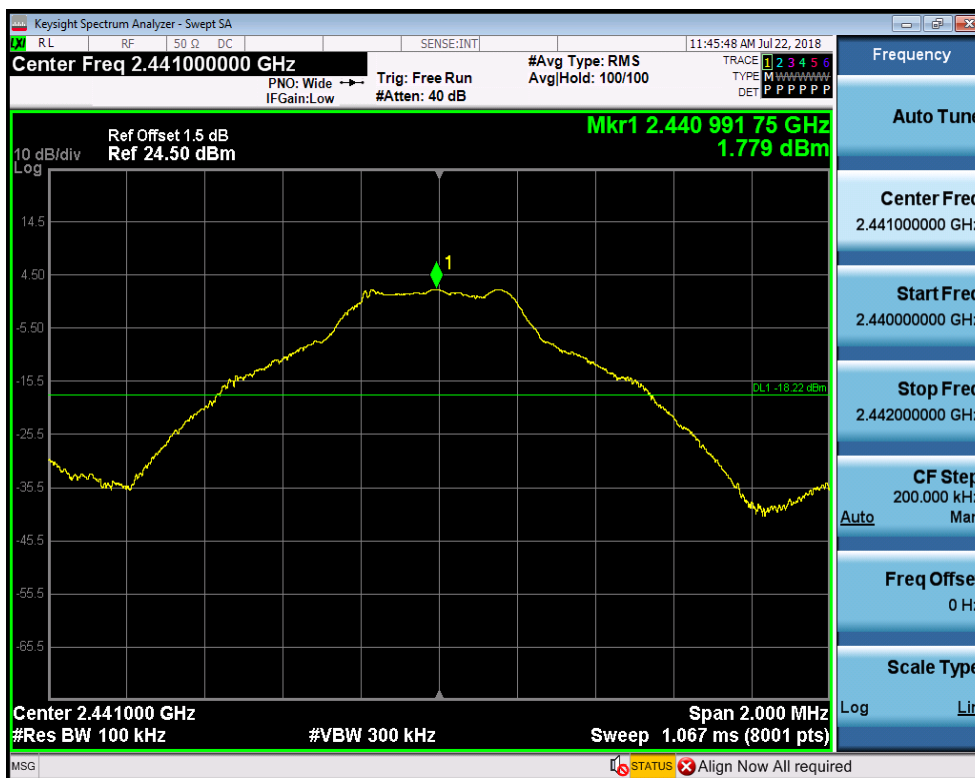


CSE\_2

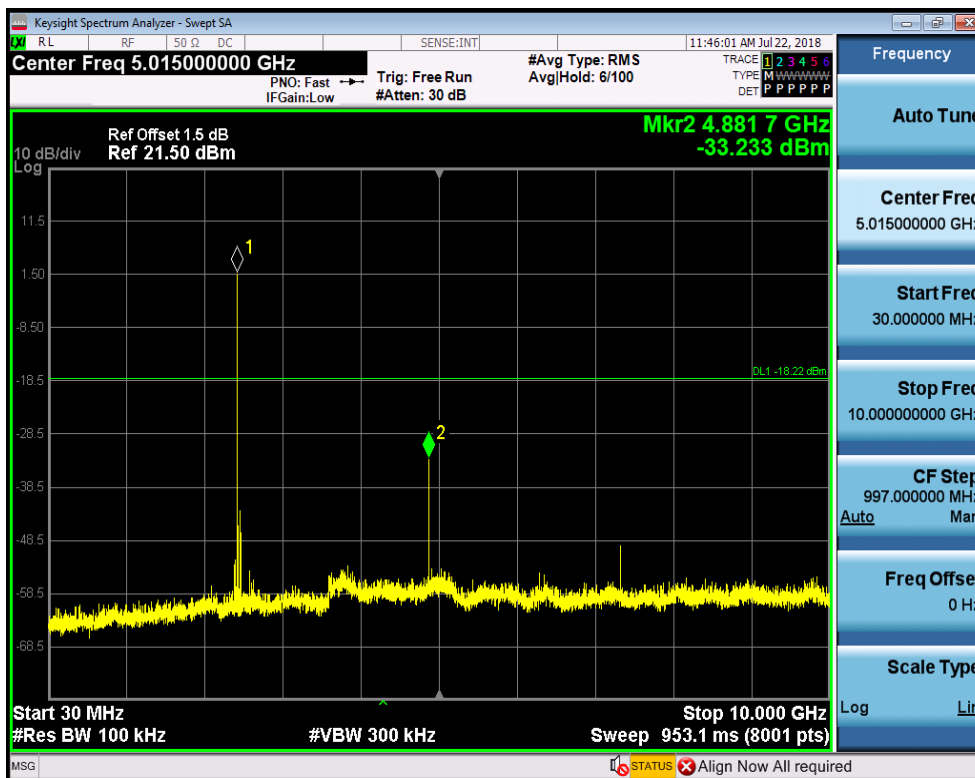


### RF Conducted Spurious Emissions\_DH5\_2441

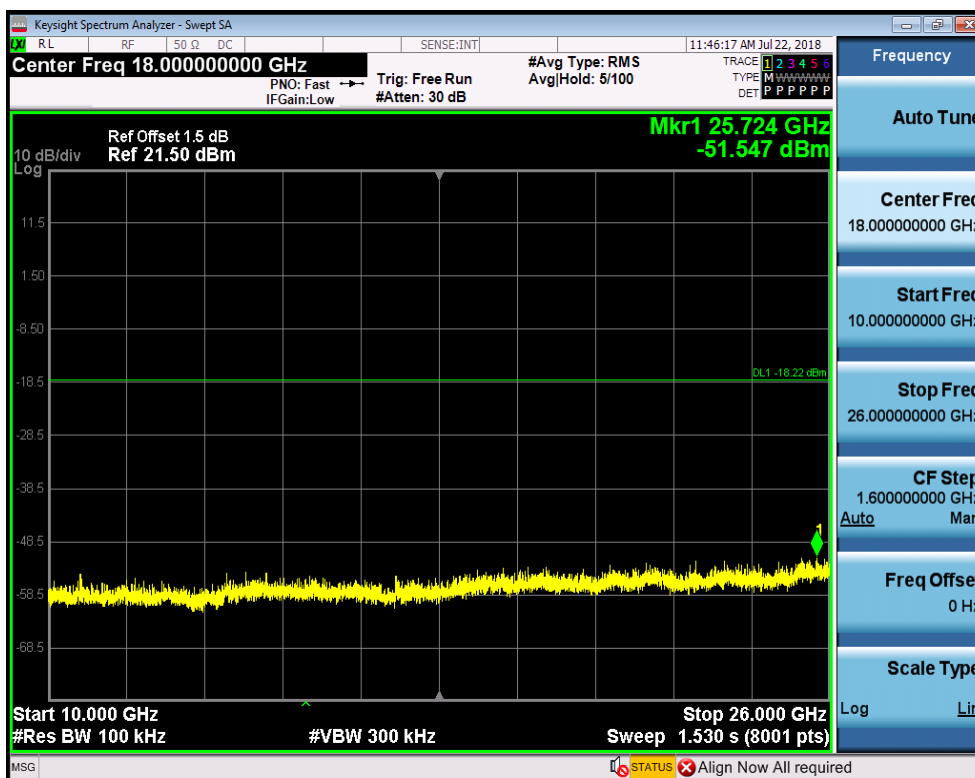
Pref



CSE\_1

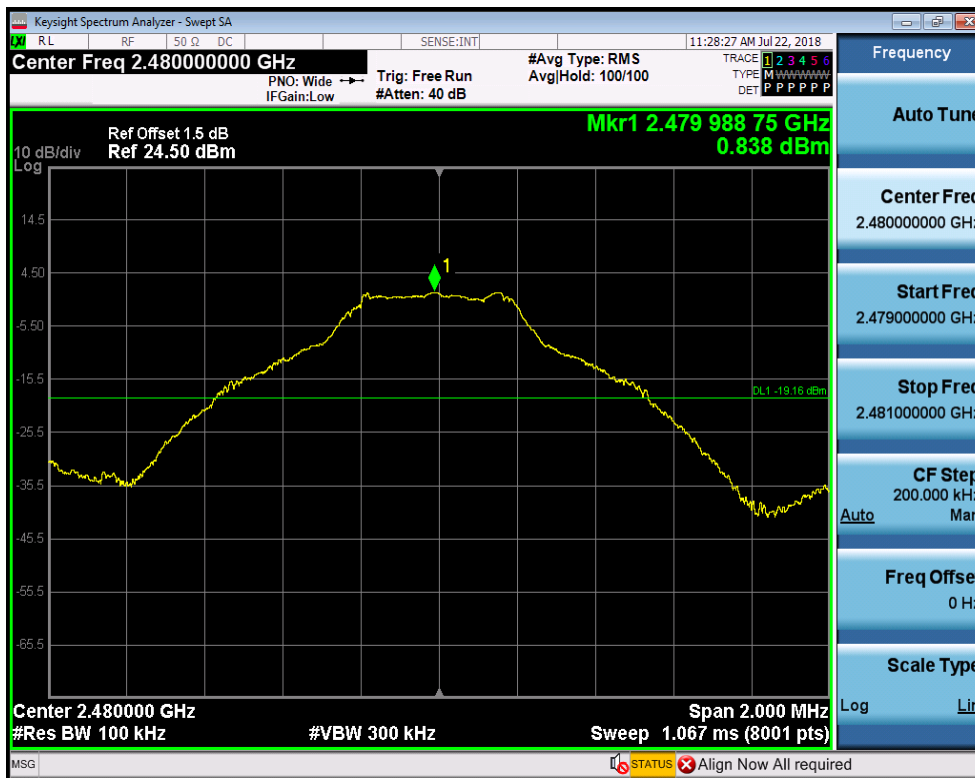


CSE\_2

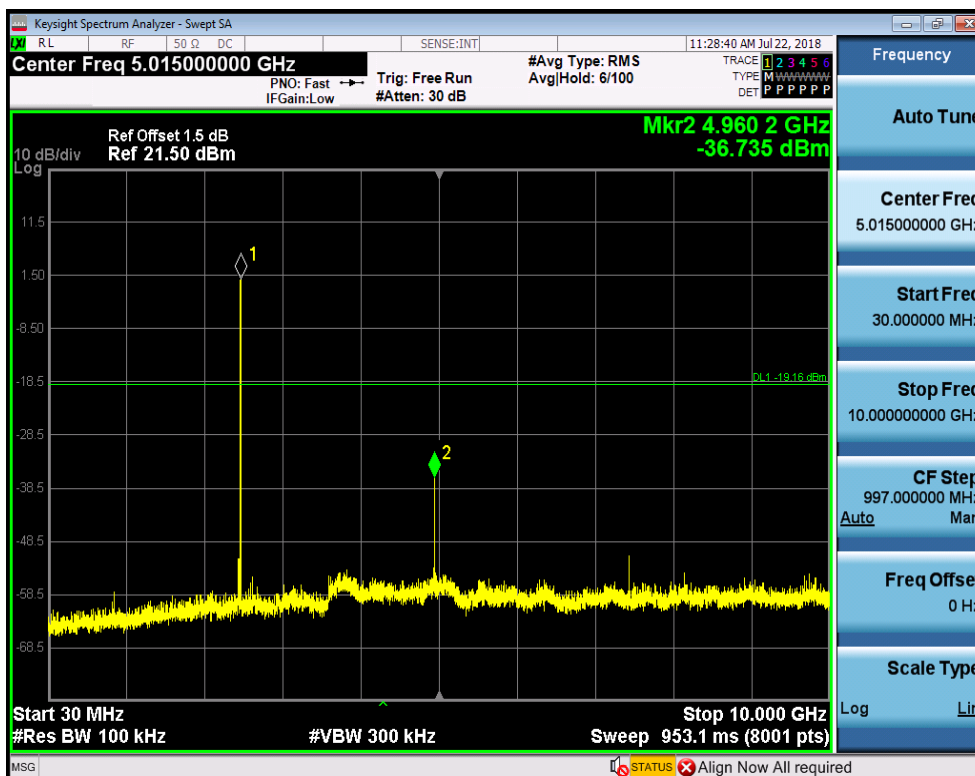


RF Conducted Spurious Emissions\_DH5\_2480

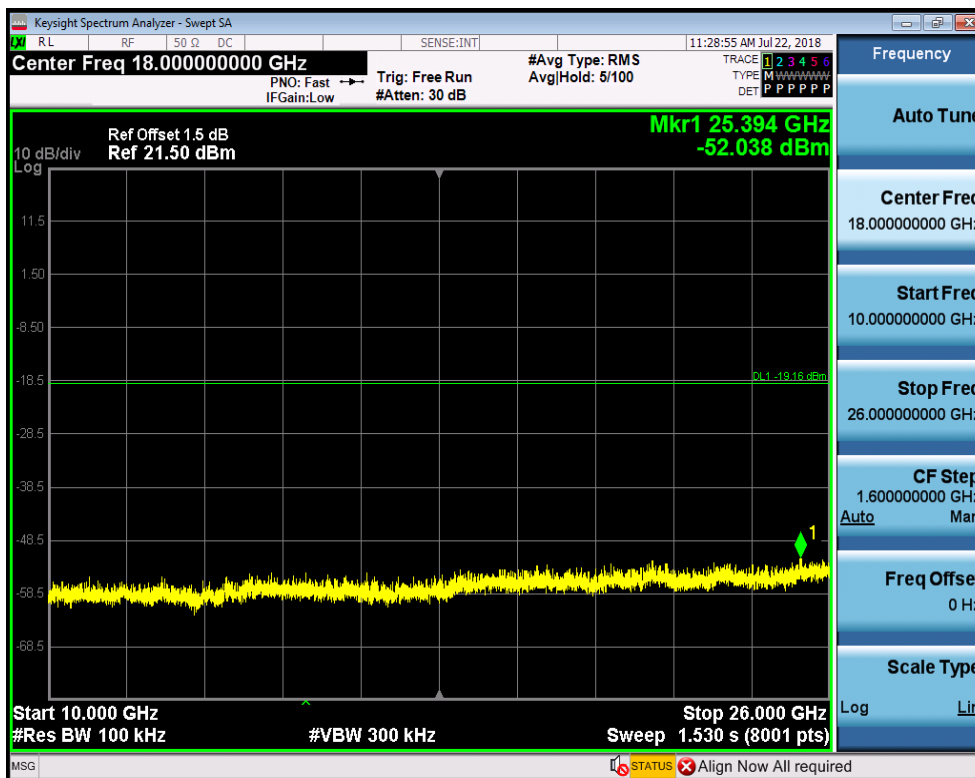
Pref



CSE\_1



CSE\_2

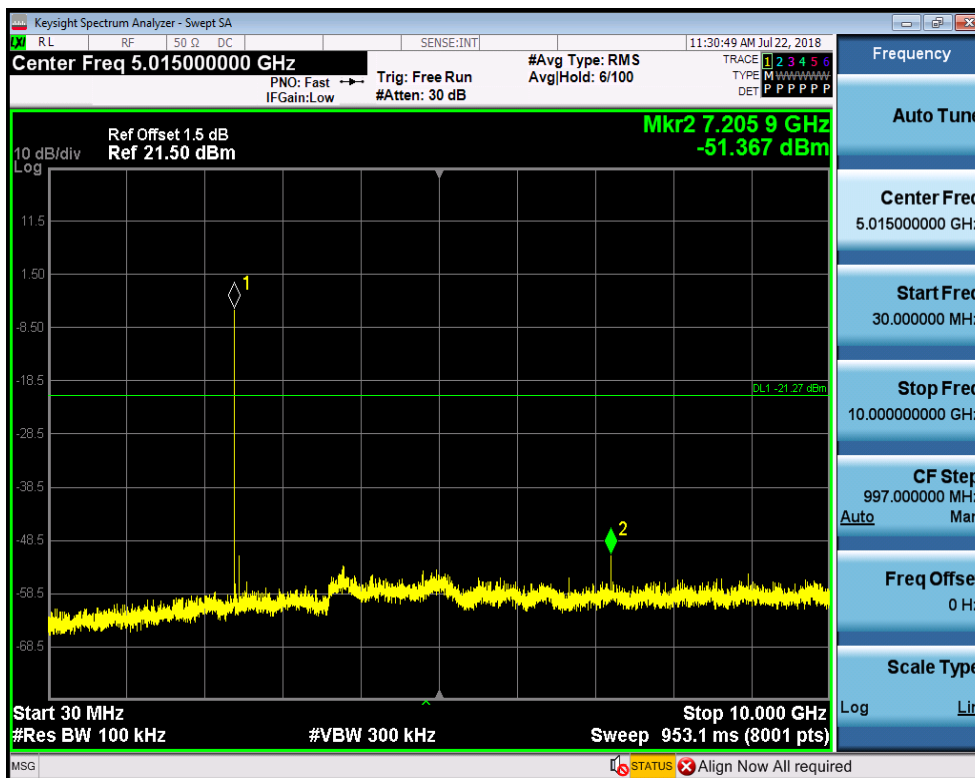


RF Conducted Spurious Emissions\_2DH5\_2402

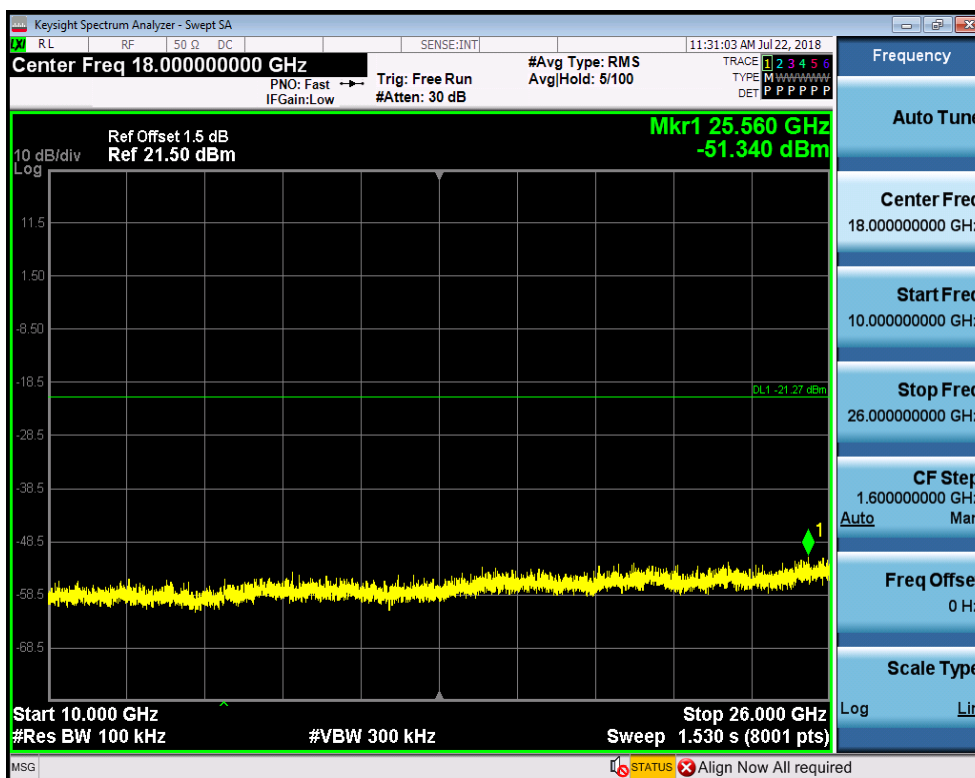
Pref



CSE\_1



CSE\_2



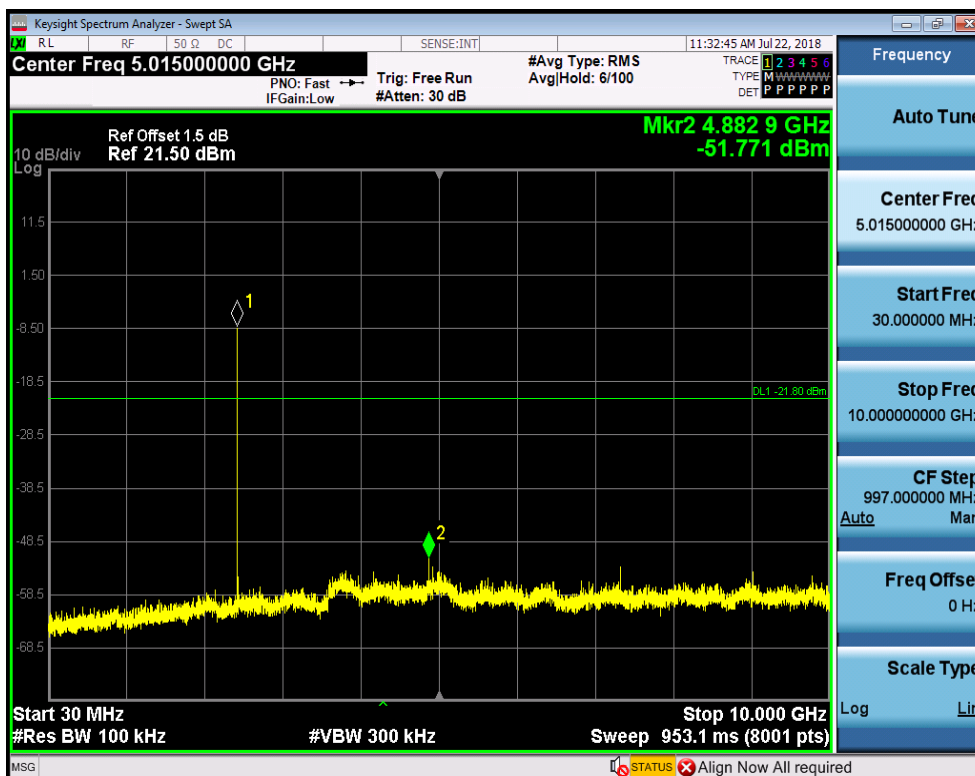


### RF Conducted Spurious Emissions\_2DH5\_2441

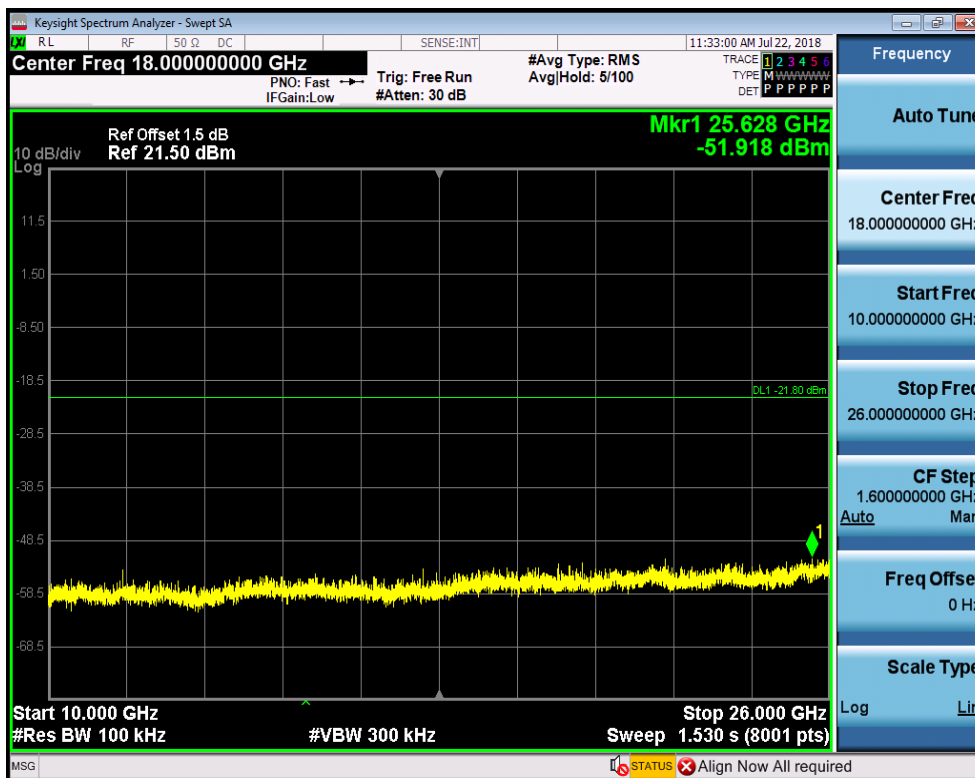
Pref



CSE\_1



CSE\_2

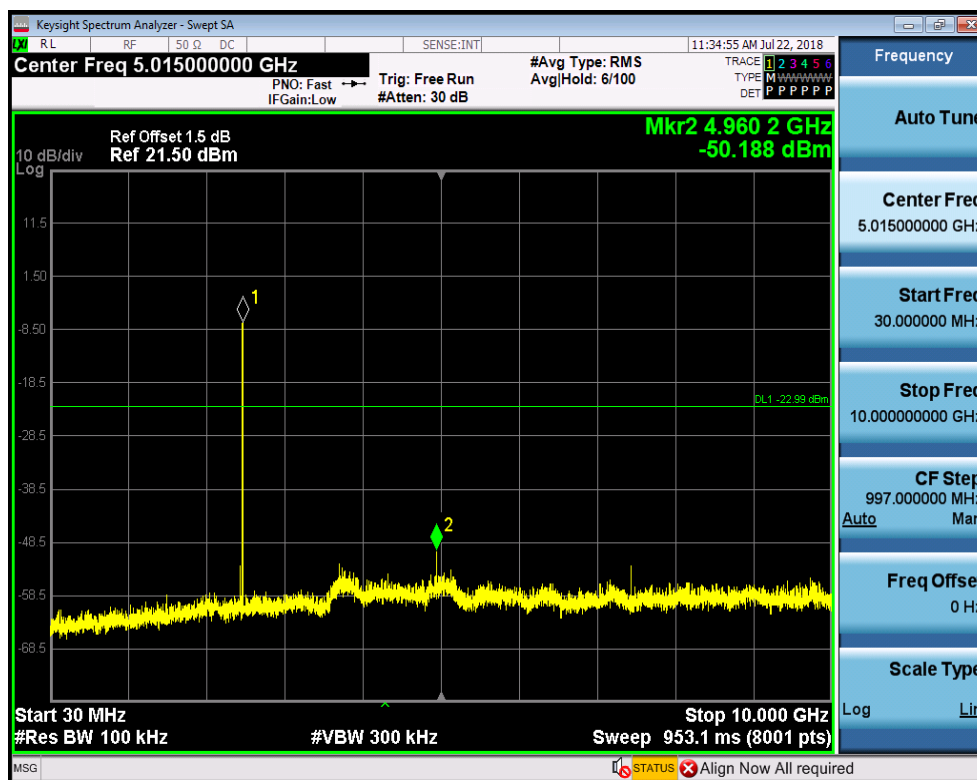


### RF Conducted Spurious Emissions\_2DH5\_2480

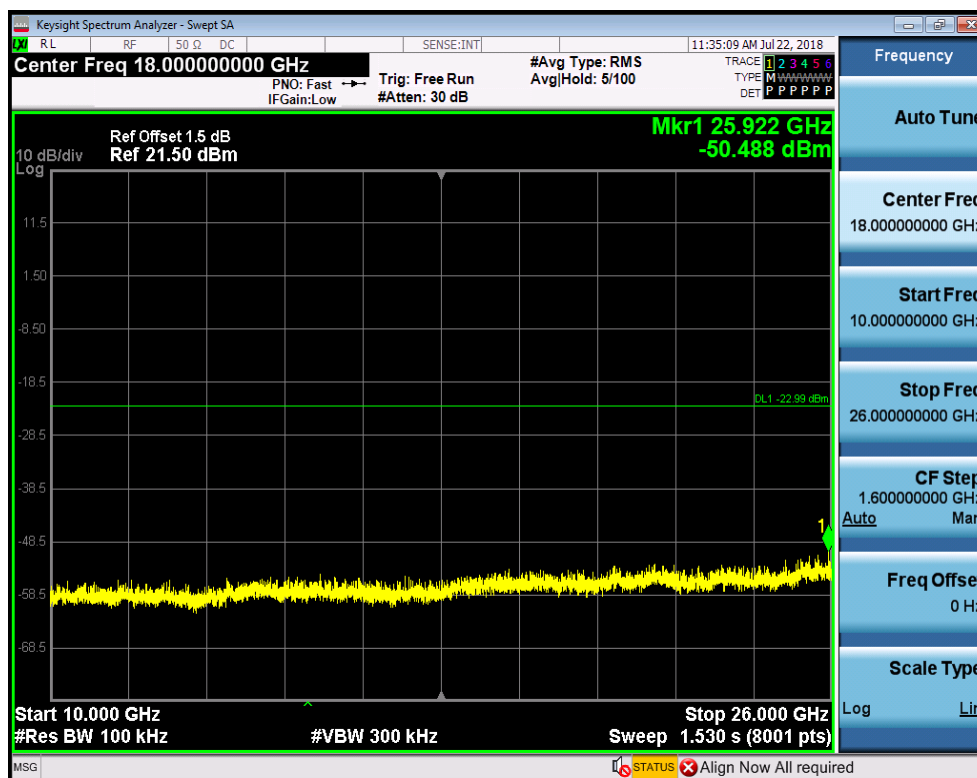
Pref



CSE\_1



CSE\_2

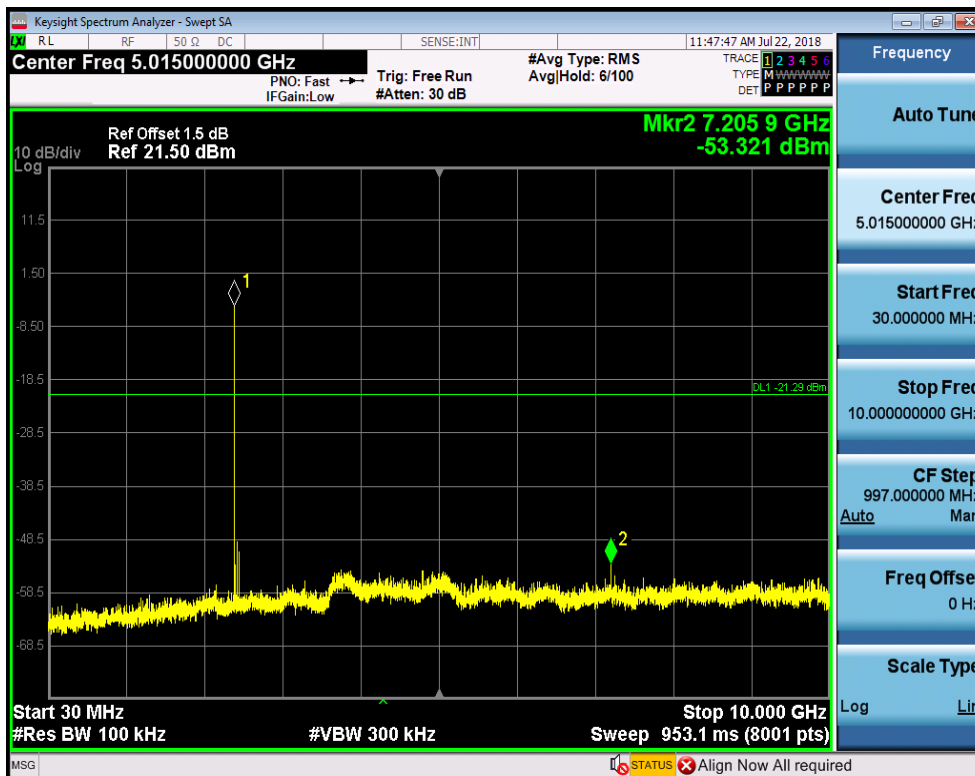


RF Conducted Spurious Emissions\_3DH5\_2402

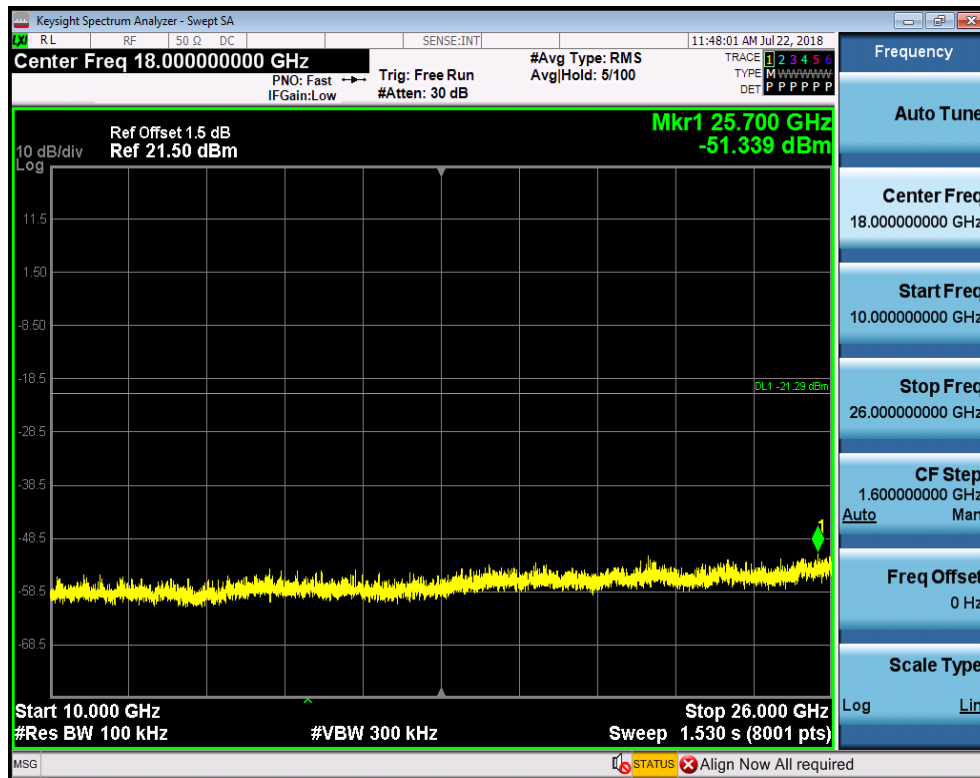
Pref



CSE\_1



CSE\_2

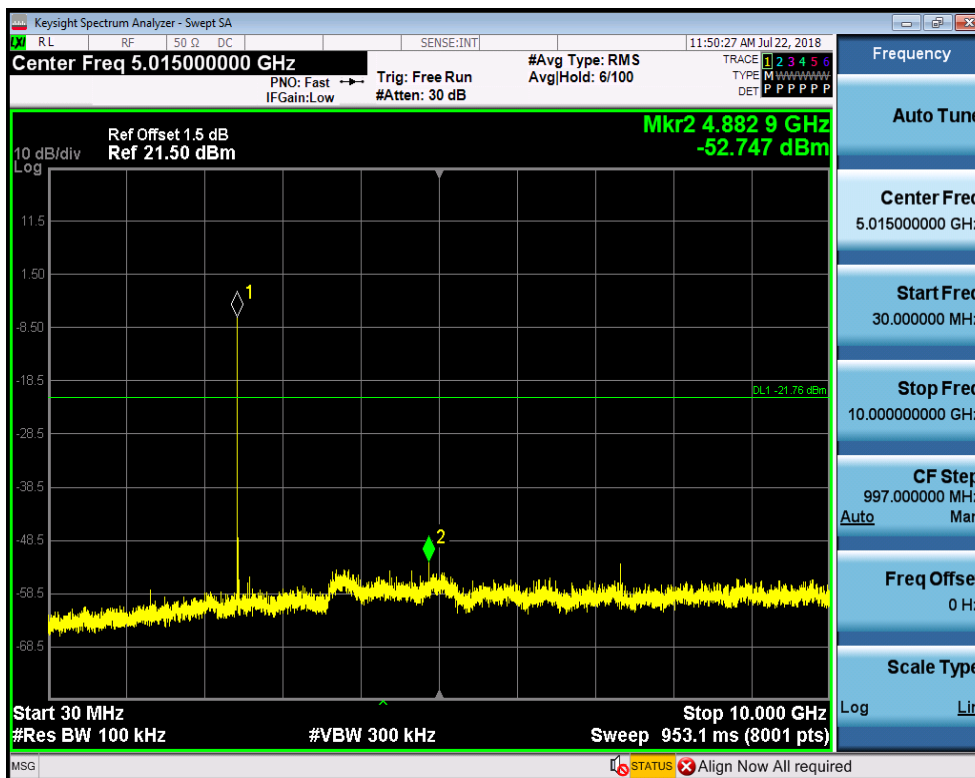


RF Conducted Spurious Emissions\_3DH5\_2441

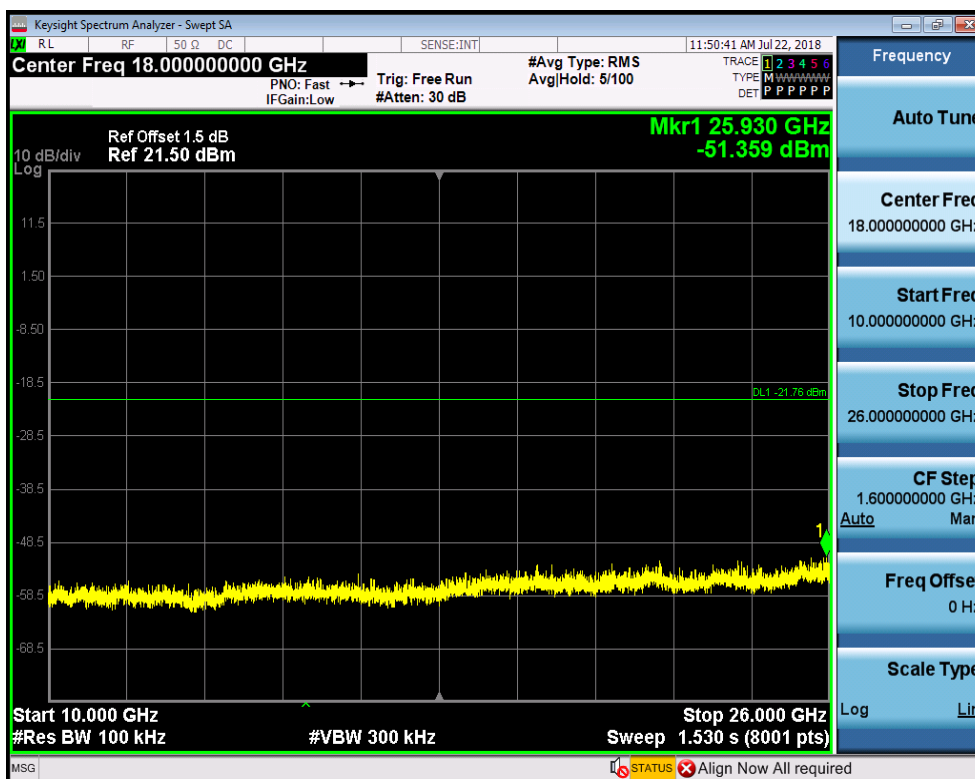
Pref



CSE\_1



CSE\_2



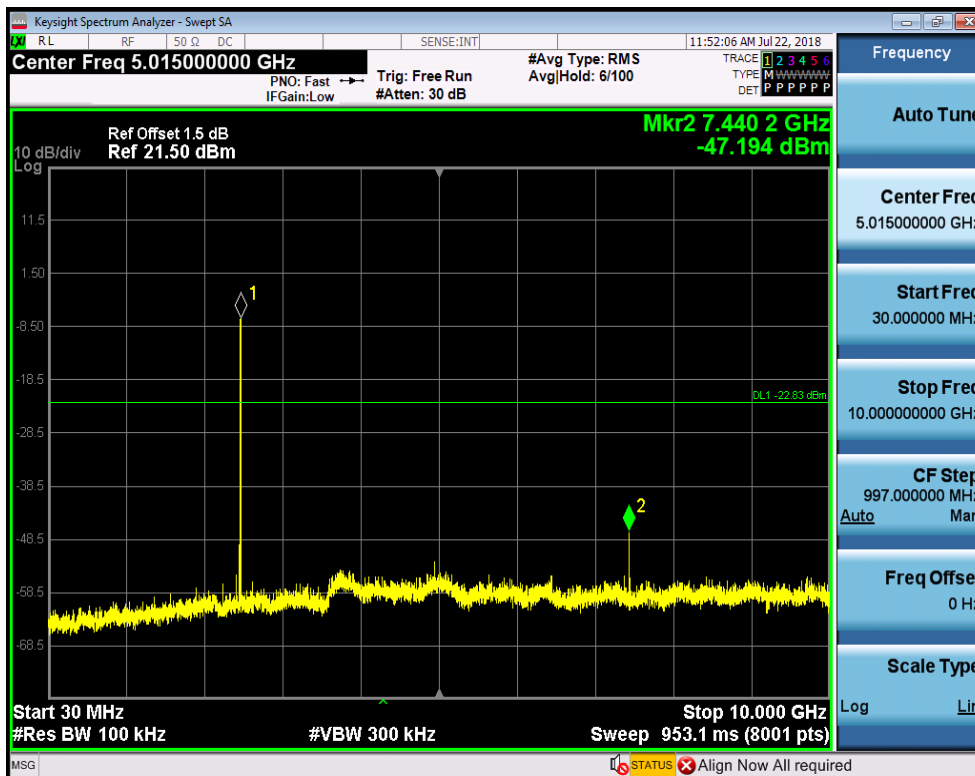


RF Conducted Spurious Emissions\_3DH5\_2480

Pref



CSE\_1

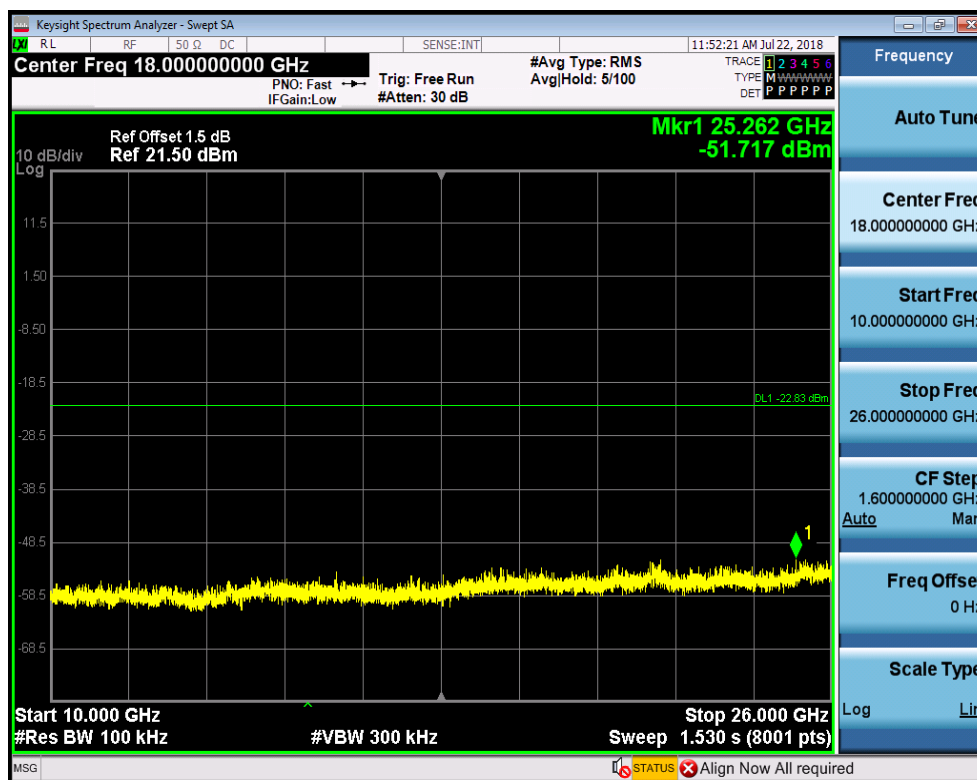




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CSE\_2



--End of Report--