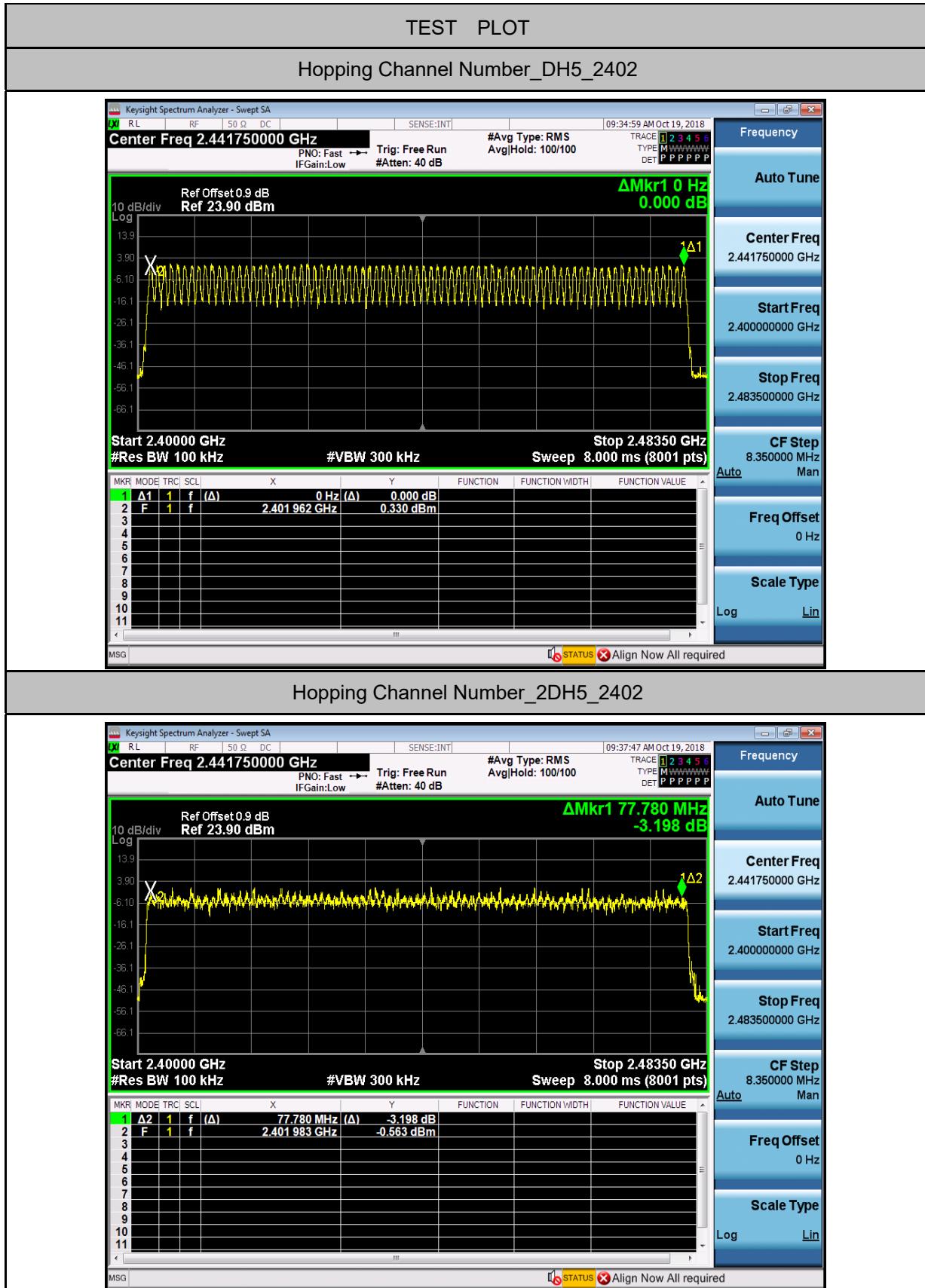
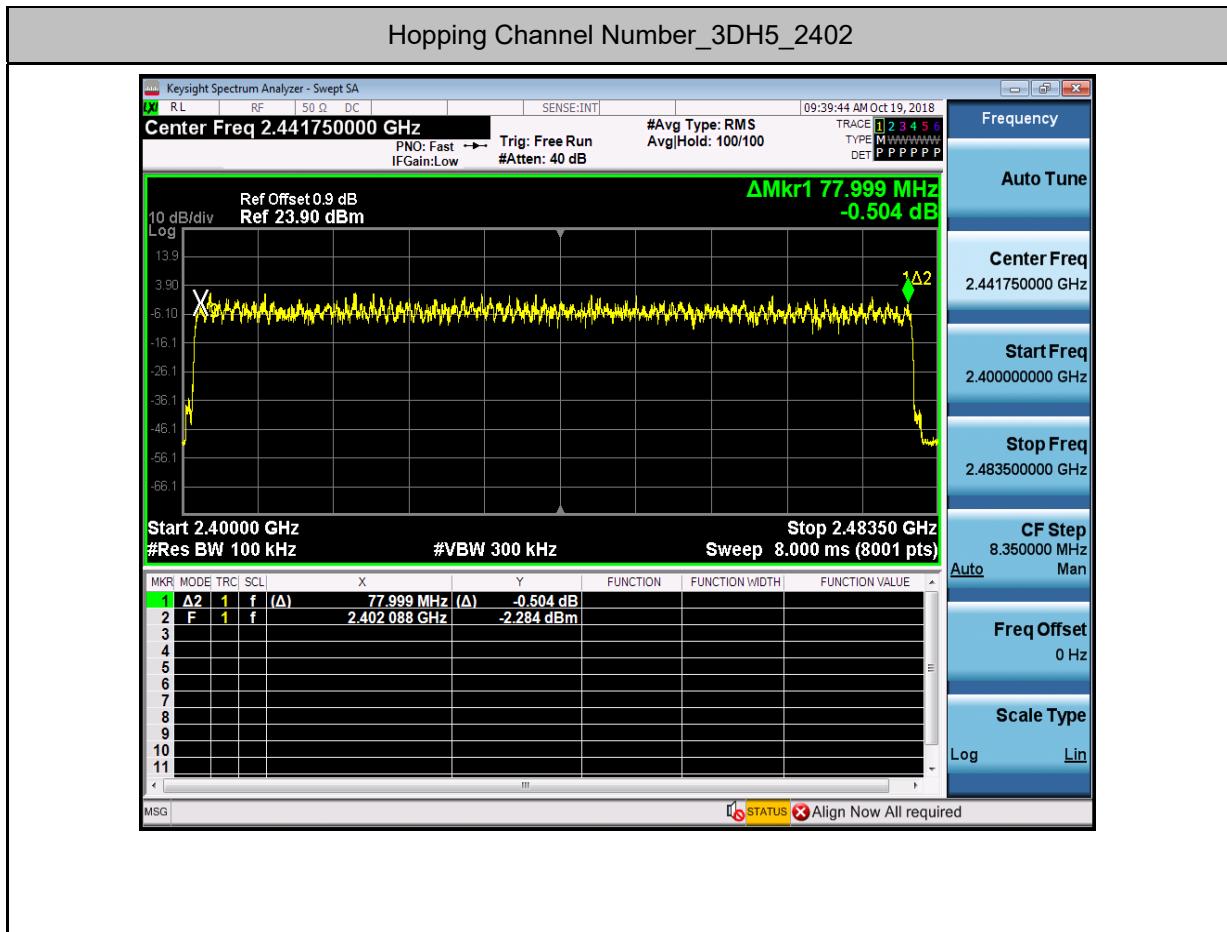




5.Hopping Channel Number

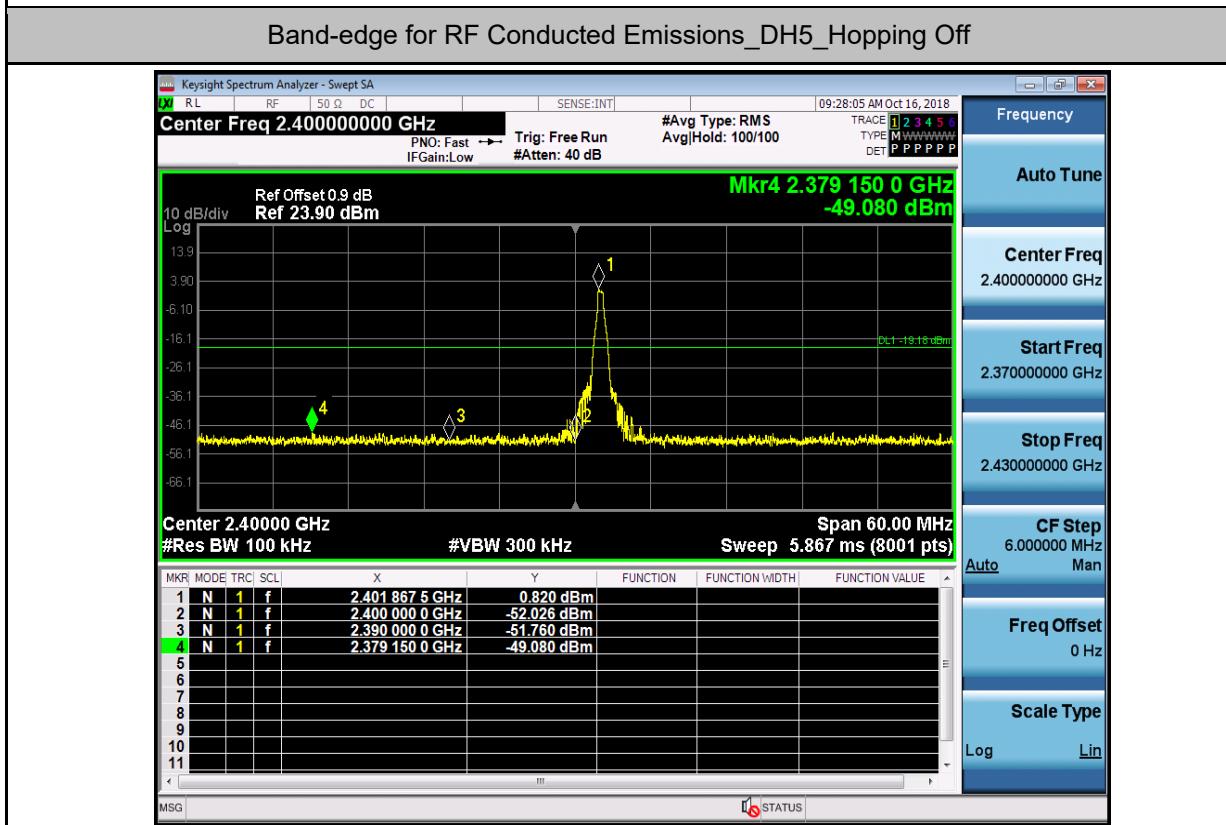
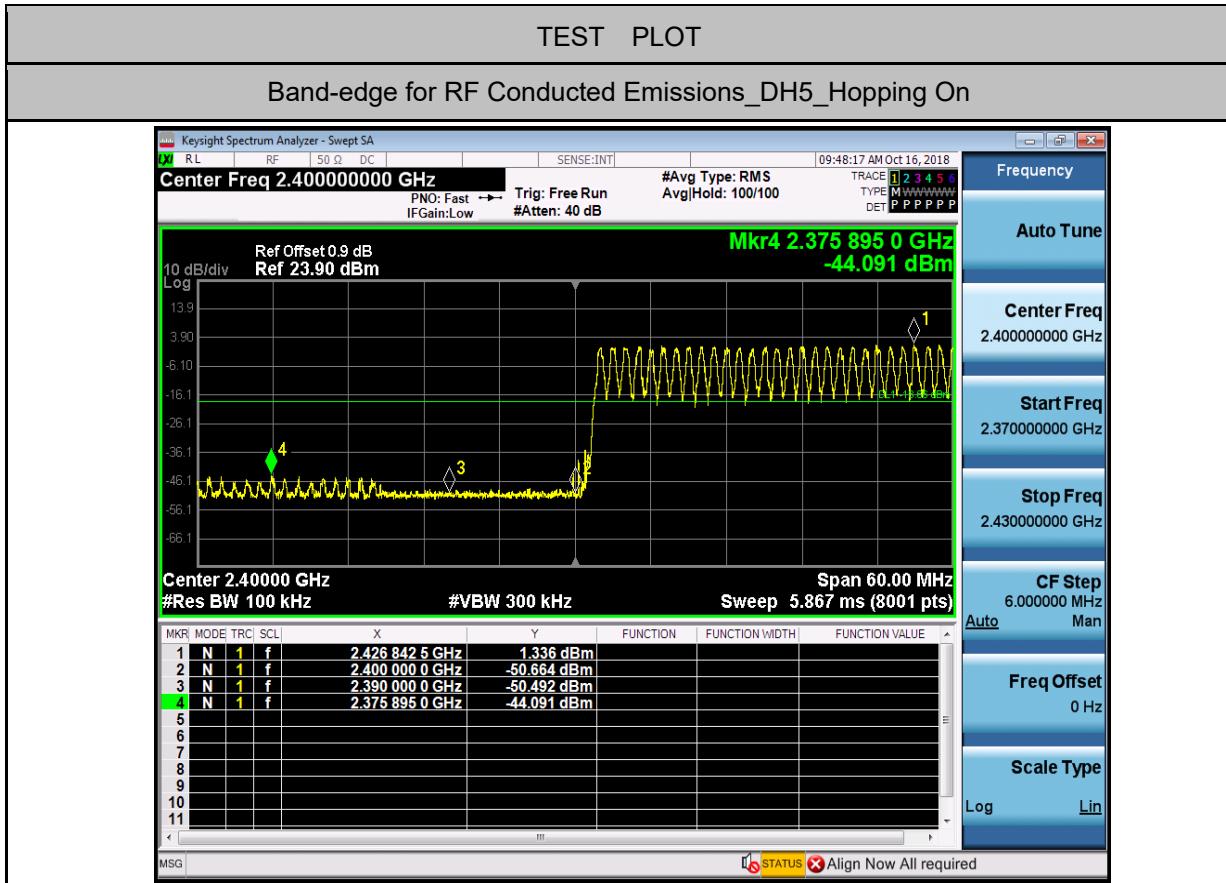
Test Mode	Number of Hopping Channel[N]	Limit[N]	Verdic
DH5	79	>=15	PASS
2DH5	79	>=15	PASS
3DH5	79	>=15	PASS



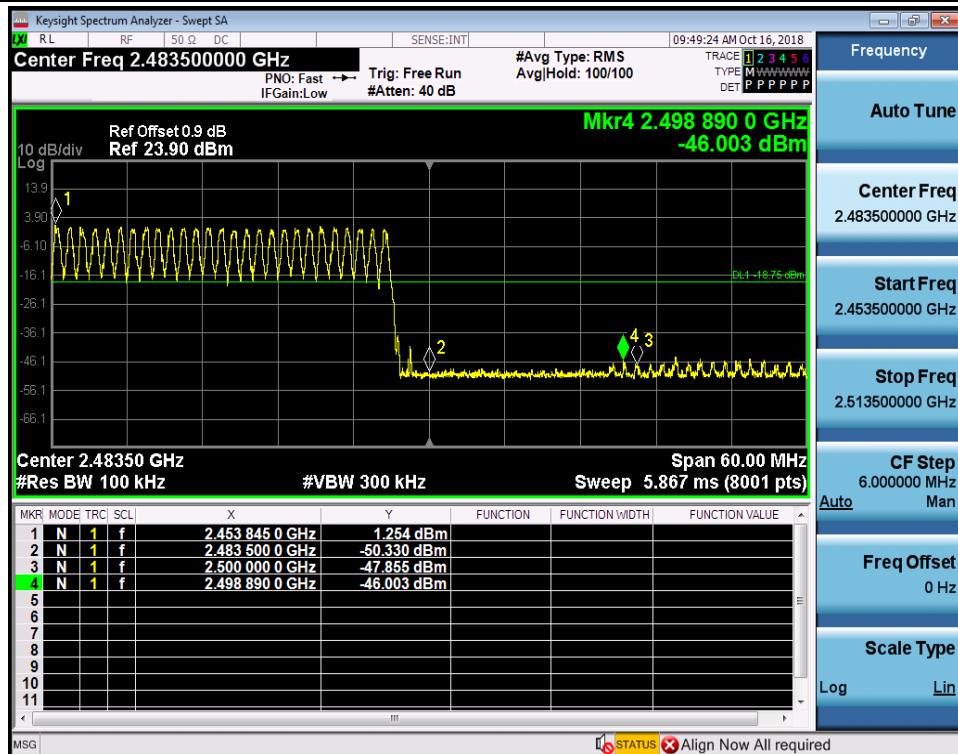


6.Band-edge for RF Conducted Emissions

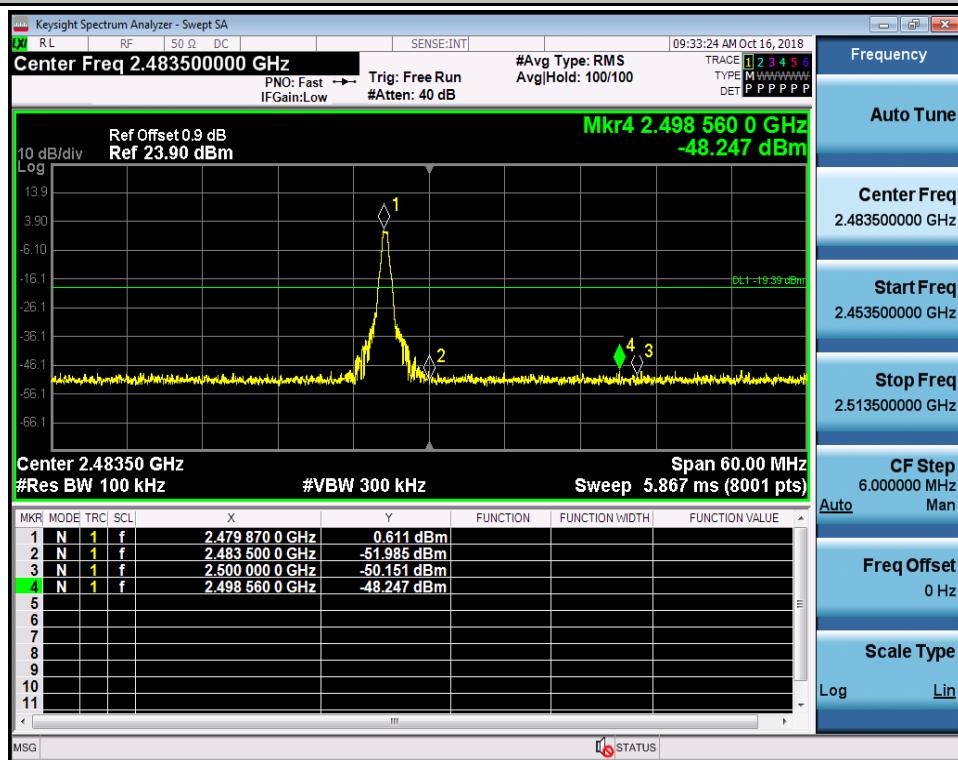
Test Mode	Test Channel	Hopping	Carrier Power[dBm]	Max. Spurious Level [dBm]	Limit[dBm]	Verdict
DH5	2402	On	0.882	-47.921	-19.12	PASS
DH5	2402	Off	-0.168	-48.670	-20.17	PASS
DH5	2480	On	0.829	-48.904	-19.17	PASS
DH5	2480	Off	0.516	-47.702	-19.48	PASS
2DH5	2402	On	1.060	-48.843	-18.94	PASS
2DH5	2402	Off	-0.169	-48.385	-20.17	PASS
2DH5	2480	On	1.124	-45.354	-18.88	PASS
2DH5	2480	Off	0.856	-46.234	-19.14	PASS
3DH5	2402	On	1.110	-44.941	-18.89	PASS
3DH5	2402	Off	0.800	-47.925	-19.2	PASS
3DH5	2480	On	1.191	-46.182	-18.81	PASS
3DH5	2480	Off	0.920	-47.939	-19.08	PASS



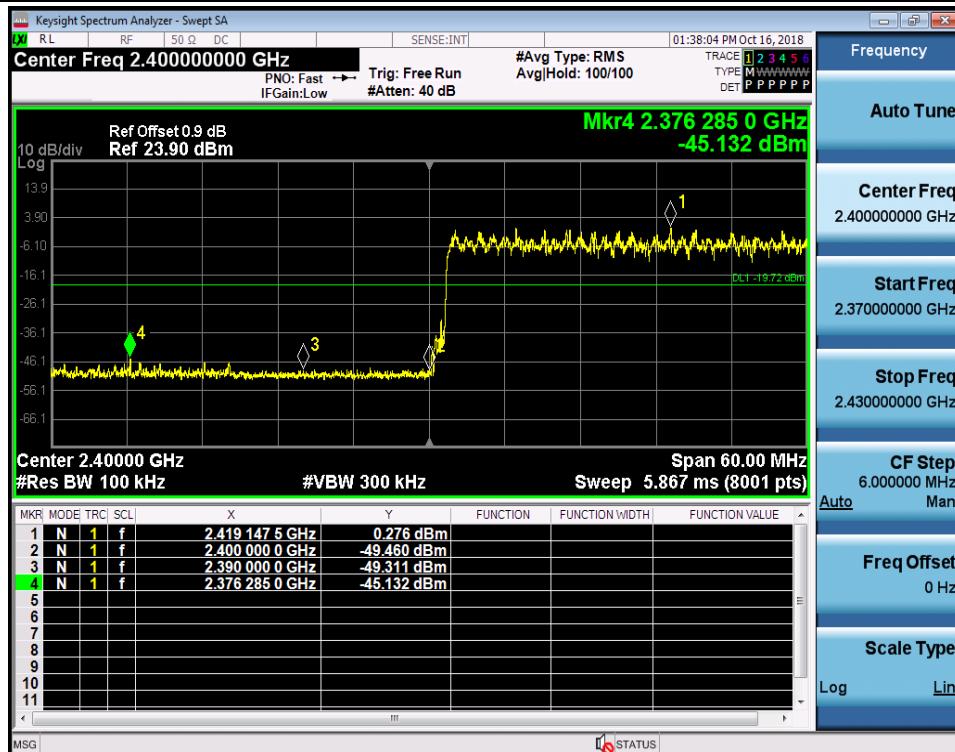
Band-edge for RF Conducted Emissions_DH5_Hopping On



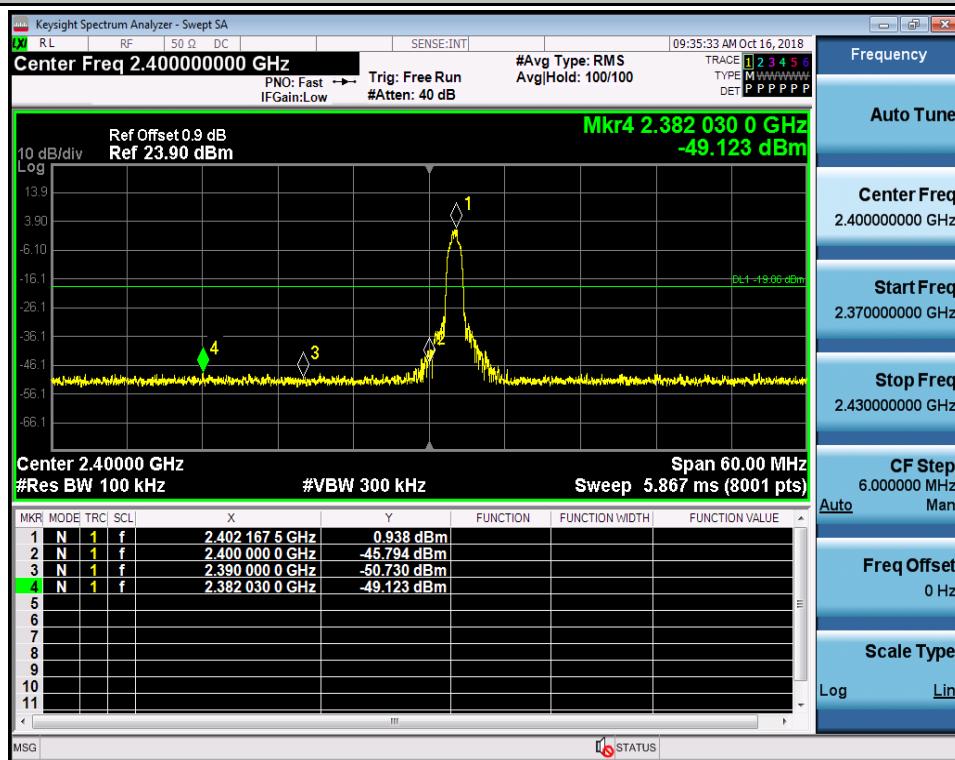
Band-edge for RF Conducted Emissions_DH5_Hopping Off



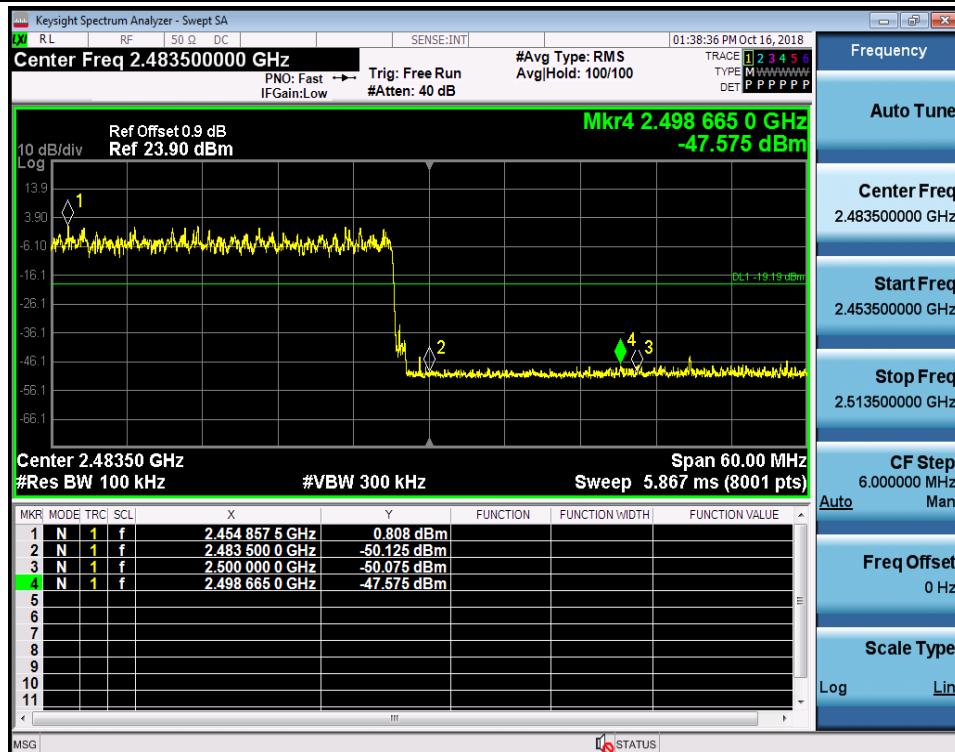
Band-edge for RF Conducted Emissions_2DH5_Hopping On



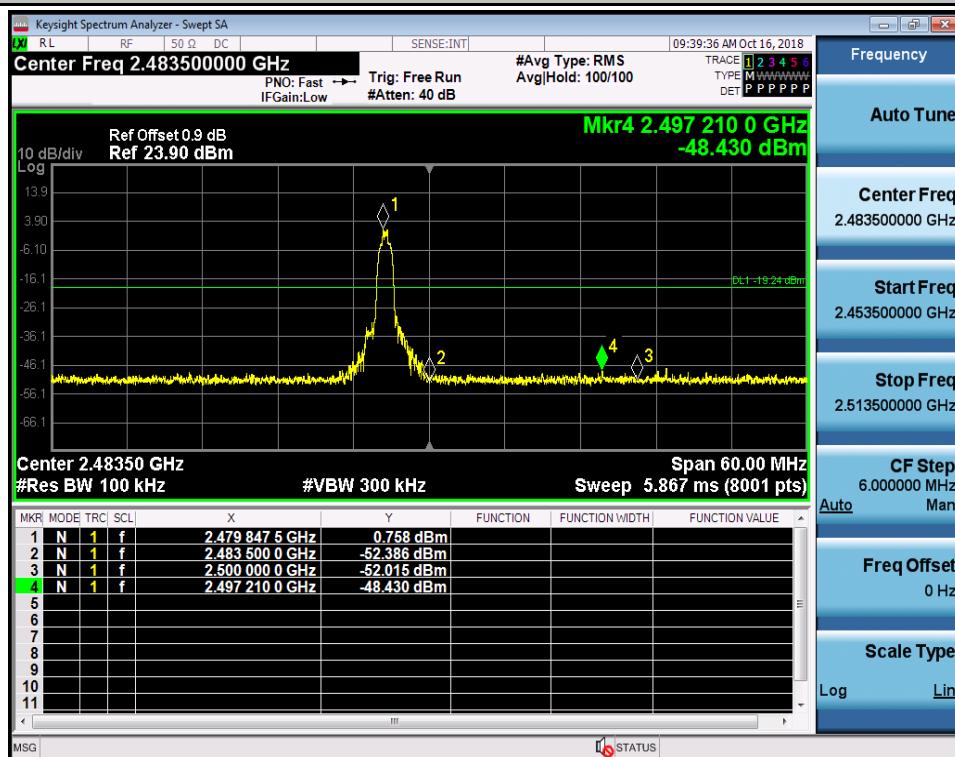
Band-edge for RF Conducted Emissions_2DH5_Hopping Off



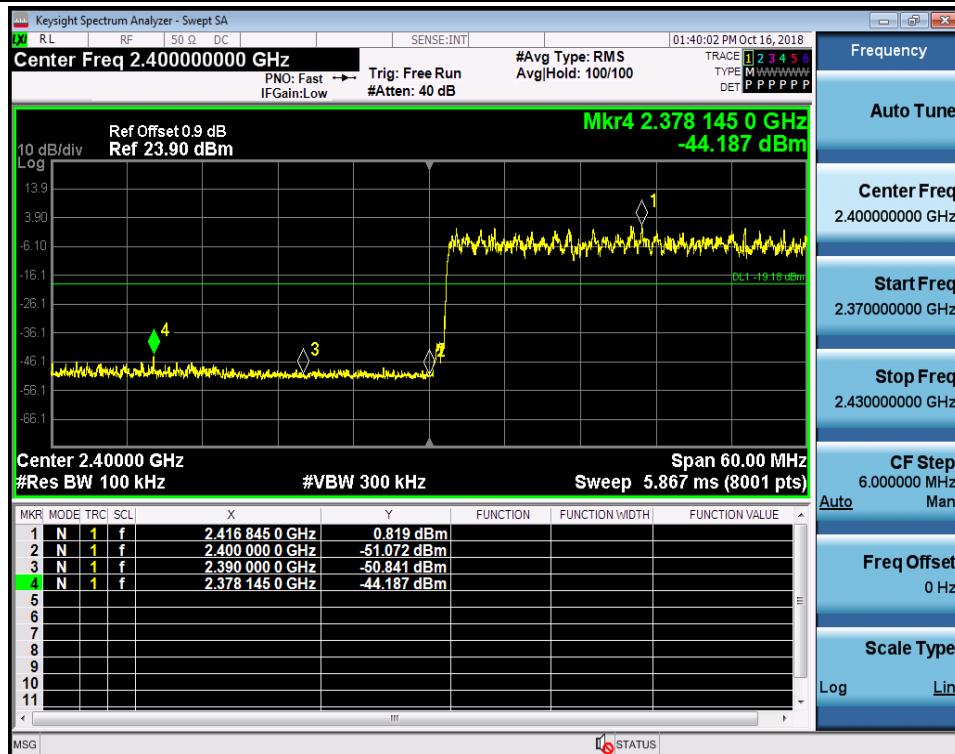
Band-edge for RF Conducted Emissions_2DH5_Hopping On



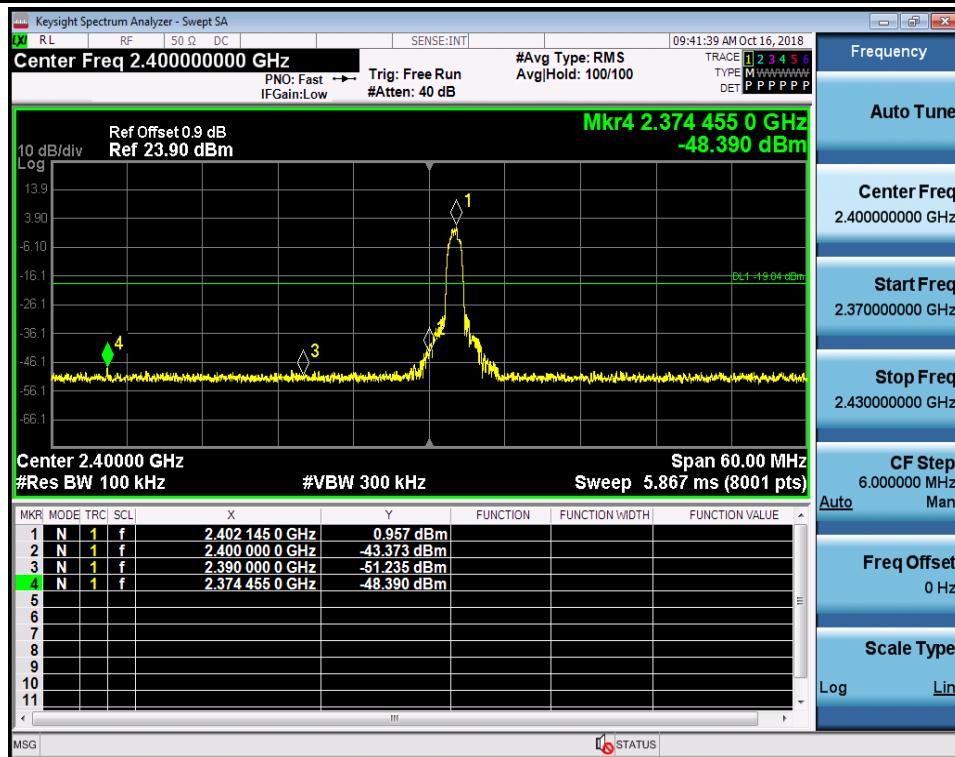
Band-edge for RF Conducted Emissions_2DH5_Hopping Off



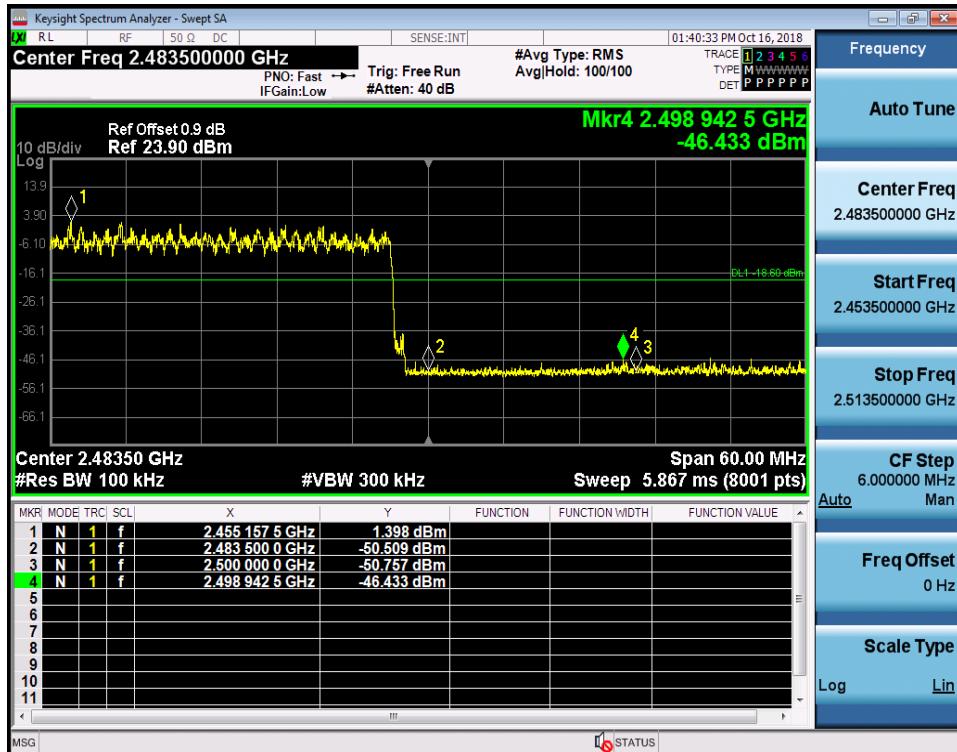
Band-edge for RF Conducted Emissions_3DH5_Hopping On



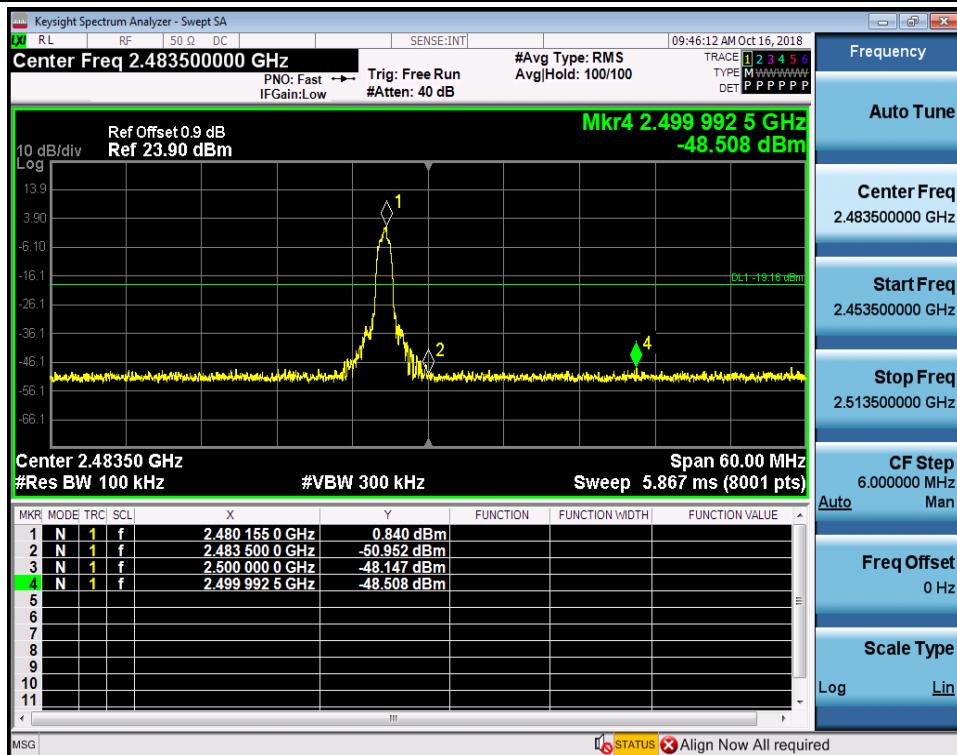
Band-edge for RF Conducted Emissions_3DH5_Hopping Off



Band-edge for RF Conducted Emissions_3DH5_Hopping On

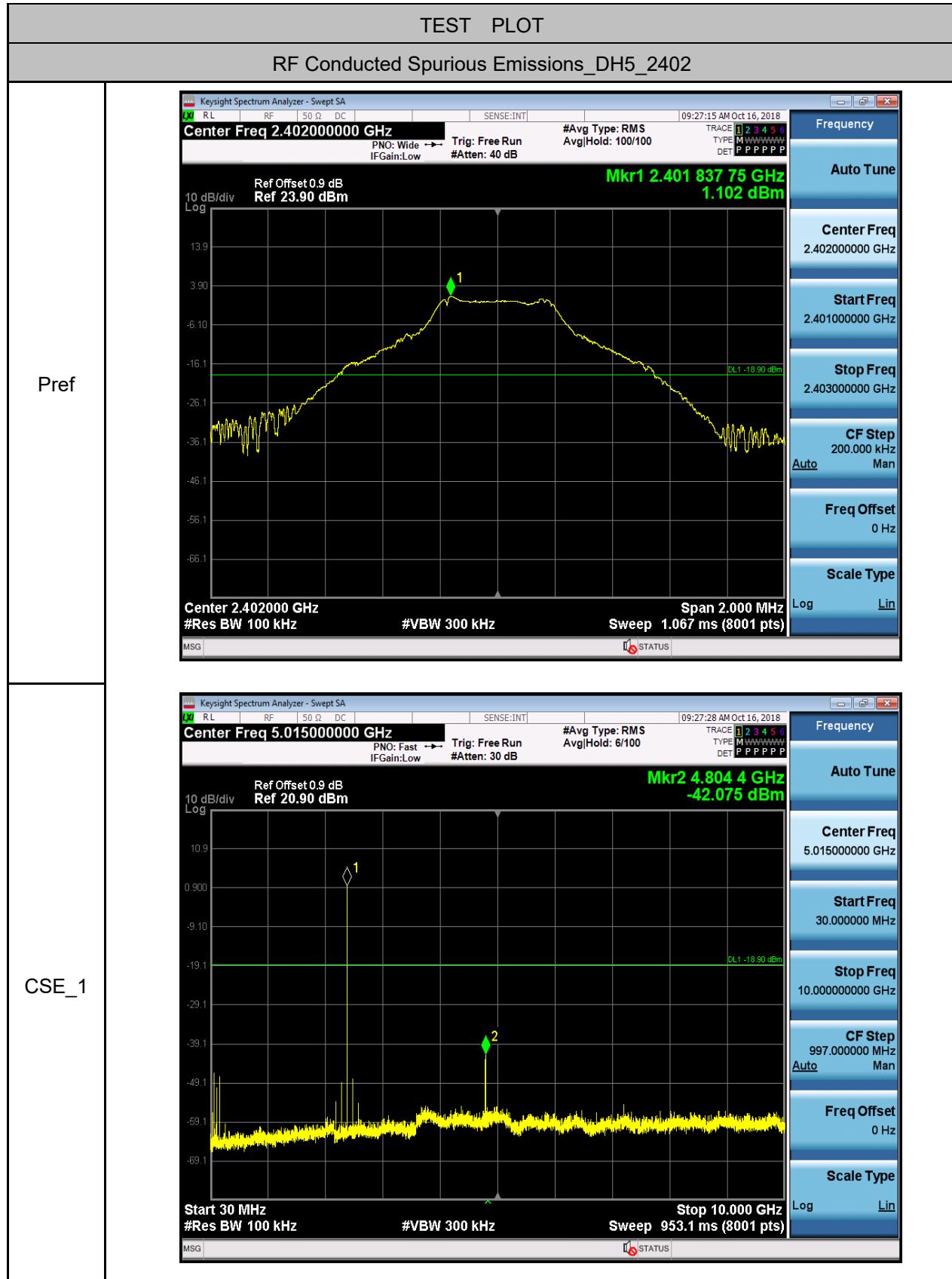


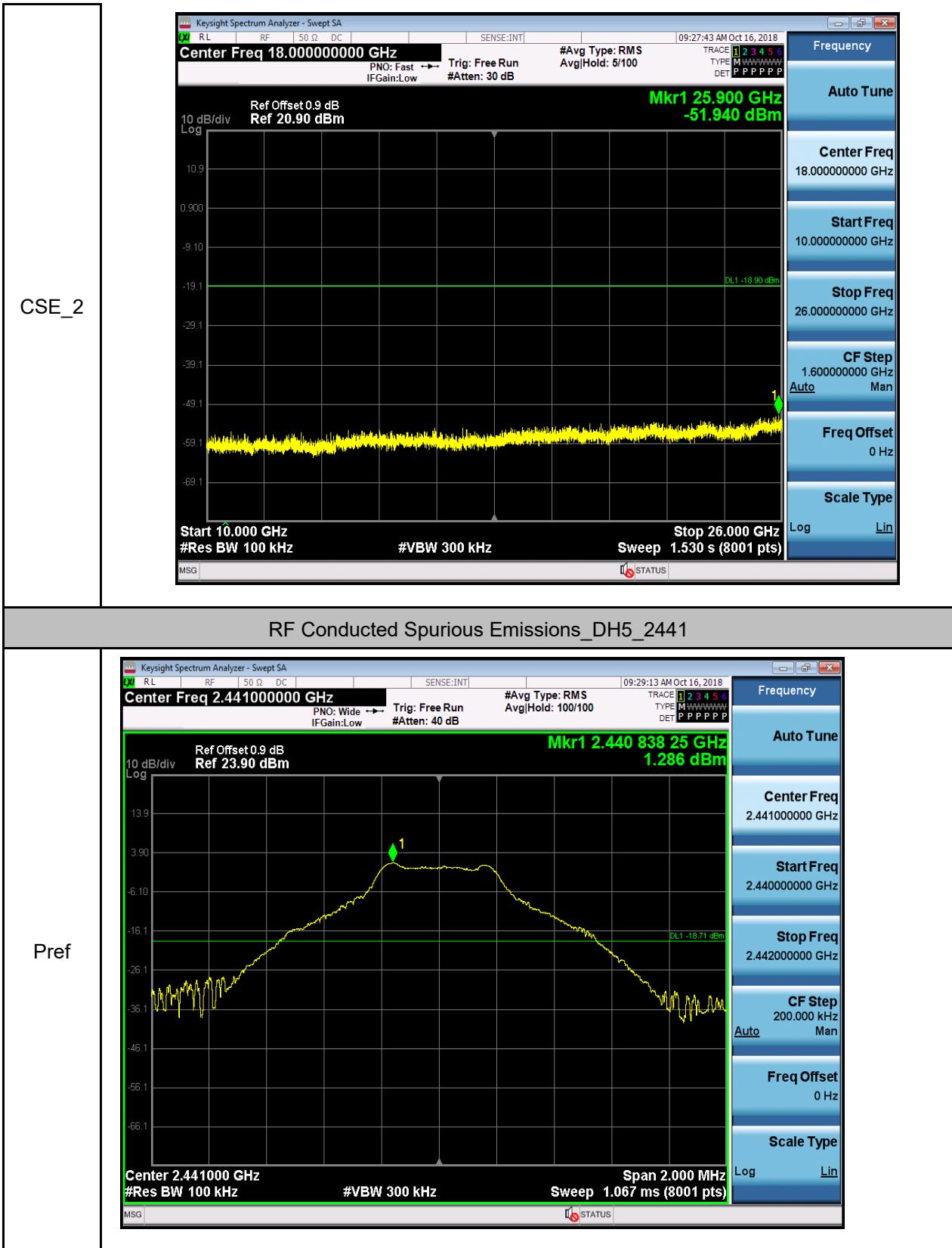
Band-edge for RF Conducted Emissions_3DH5_Hopping Off

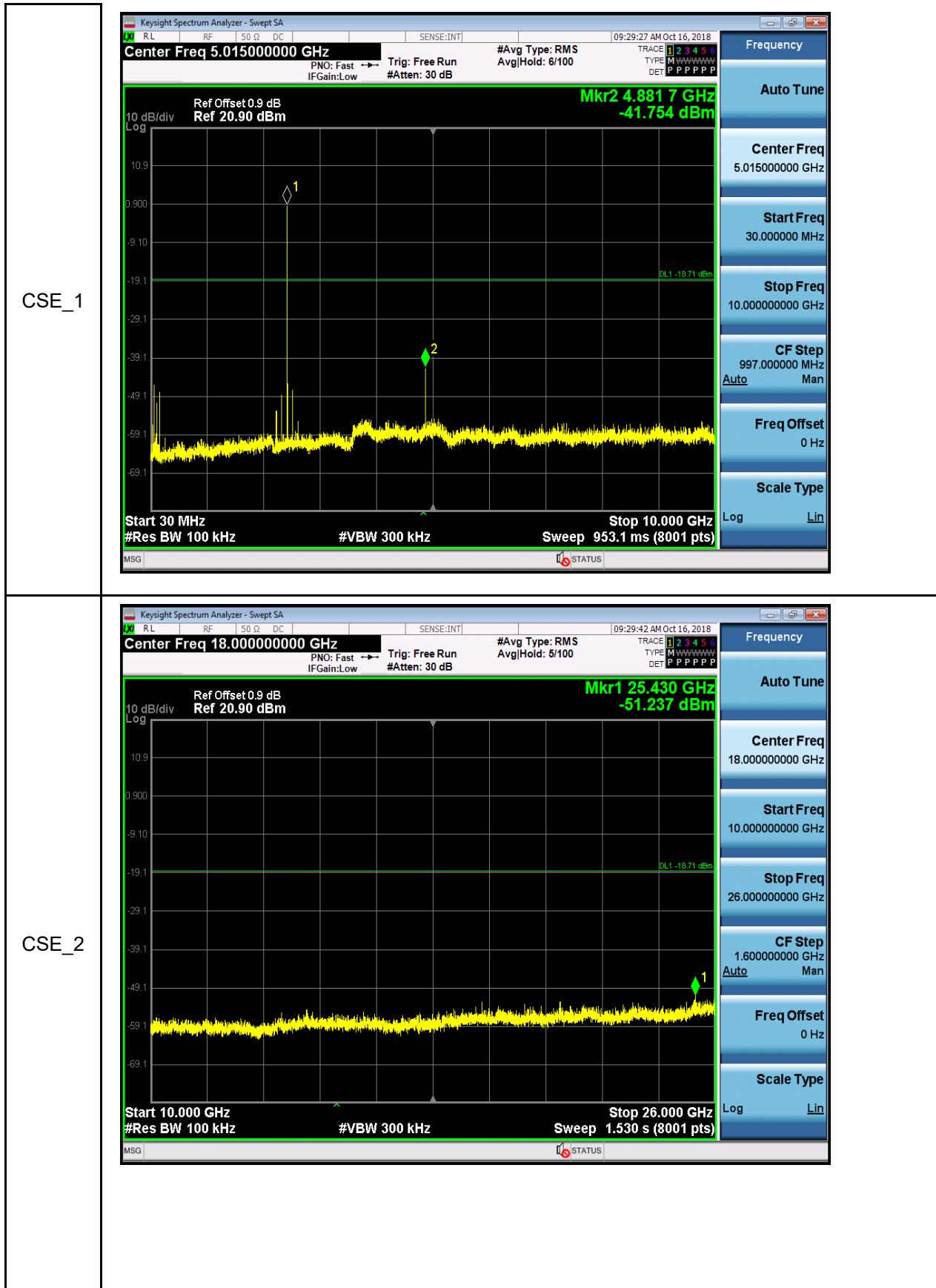


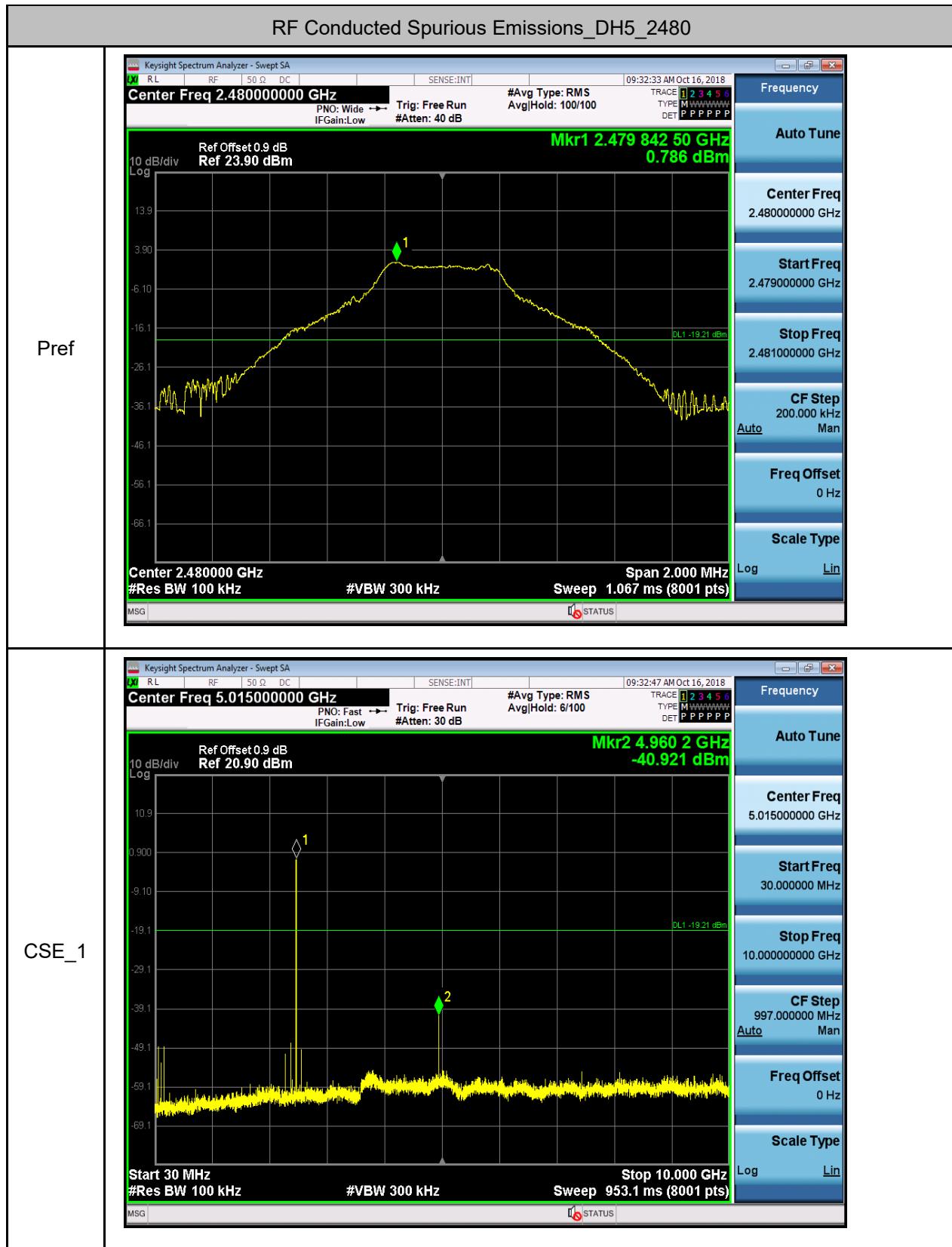
7.RF Conducted Spurious Emissions

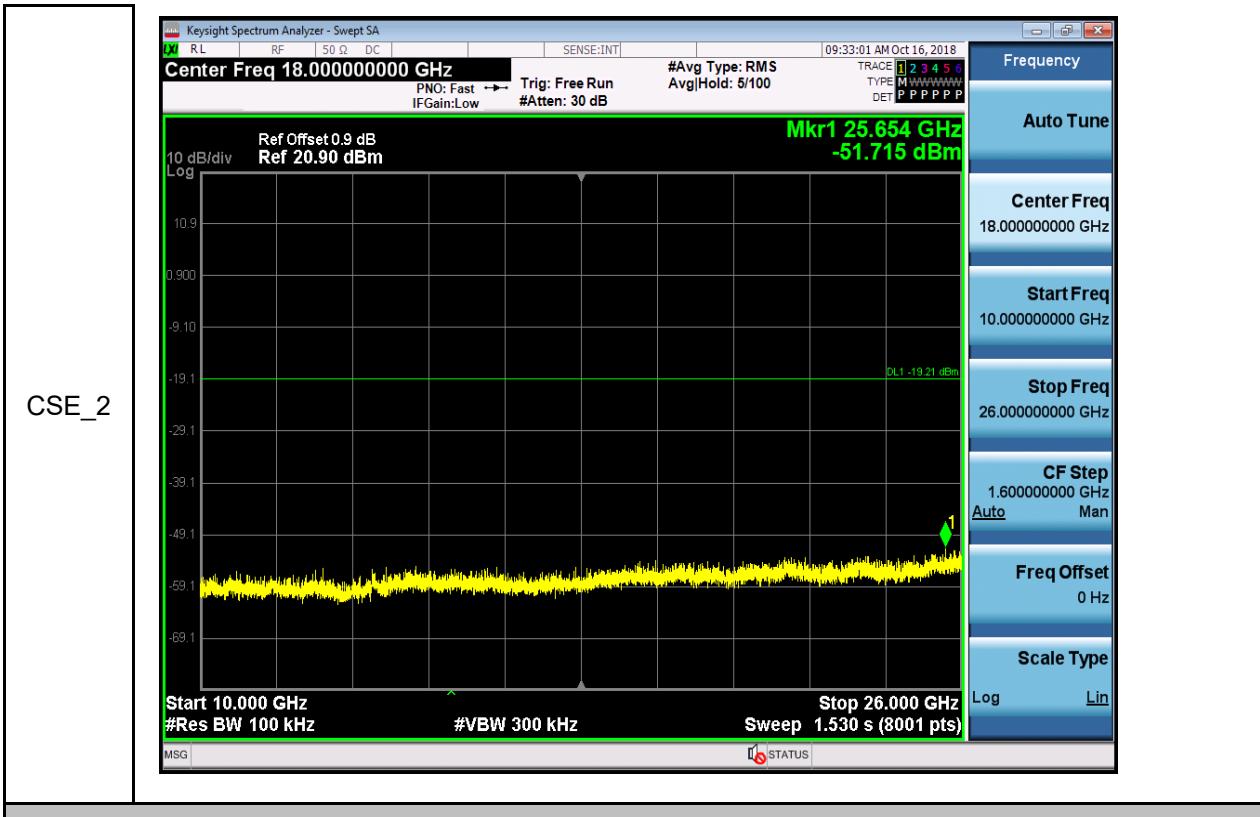
Test Mode	Test Channel	StartFre [MHz]	StopFre [MHz]	RBW [kHz]	VBW [kHz]	Pref[dBm]	Max. Level [dBm]	Limit [dBm]	Verdict
DH5	2402	30	10000	100	300	1.102	-42.075	<-18.898	PASS
DH5	2402	10000	26000	100	300	1.102	-51.940	<-18.898	PASS
DH5	2441	30	10000	100	300	1.286	-41.754	<-18.714	PASS
DH5	2441	10000	26000	100	300	1.286	-51.237	<-18.714	PASS
DH5	2480	30	10000	100	300	0.786	-40.921	<-19.214	PASS
DH5	2480	10000	26000	100	300	0.786	-51.715	<-19.214	PASS
2DH5	2402	30	10000	100	300	1.253	-43.104	<-18.747	PASS
2DH5	2402	10000	26000	100	300	1.253	-51.769	<-18.747	PASS
2DH5	2441	30	10000	100	300	1.429	-45.975	<-18.571	PASS
2DH5	2441	10000	26000	100	300	1.429	-51.972	<-18.571	PASS
2DH5	2480	30	10000	100	300	0.775	-43.436	<-19.225	PASS
2DH5	2480	10000	26000	100	300	0.775	-52.347	<-19.225	PASS
3DH5	2402	30	10000	100	300	1.175	-45.558	<-18.825	PASS
3DH5	2402	10000	26000	100	300	1.175	-51.755	<-18.825	PASS
3DH5	2441	30	10000	100	300	1.504	-43.129	<-18.496	PASS
3DH5	2441	10000	26000	100	300	1.504	-51.229	<-18.496	PASS
3DH5	2480	30	10000	100	300	0.714	-44.249	<-19.286	PASS
3DH5	2480	10000	26000	100	300	0.714	-51.735	<-19.286	PASS





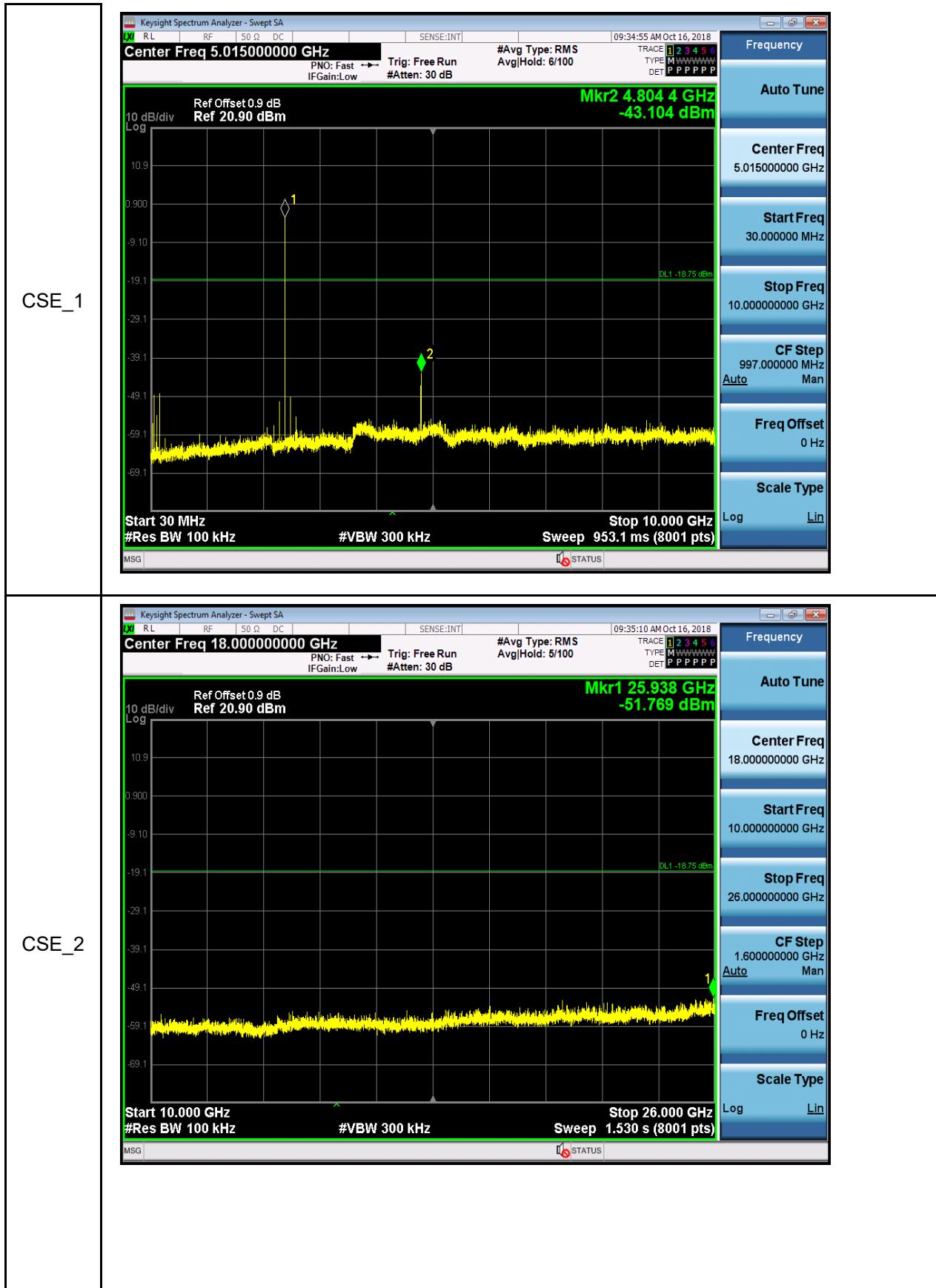


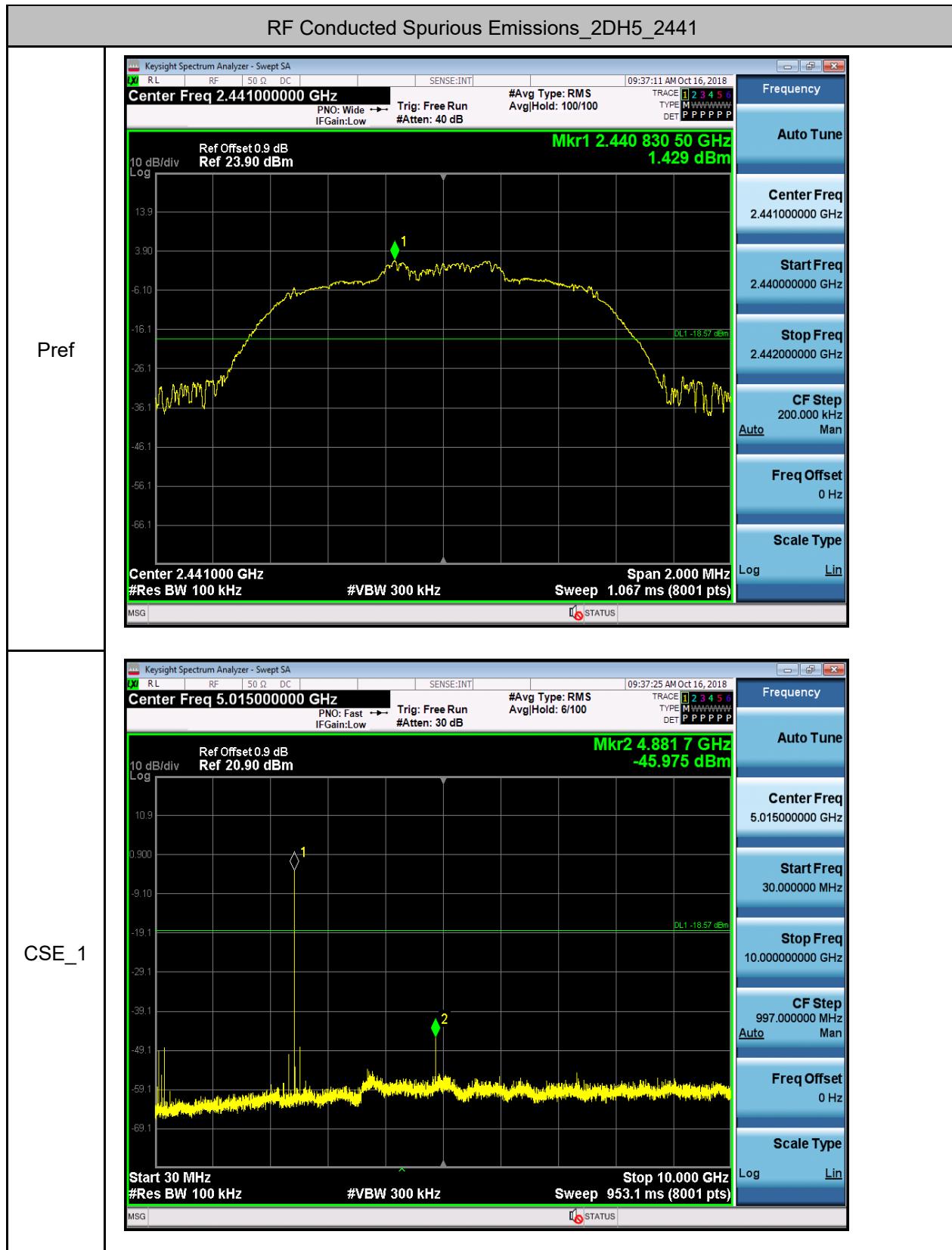


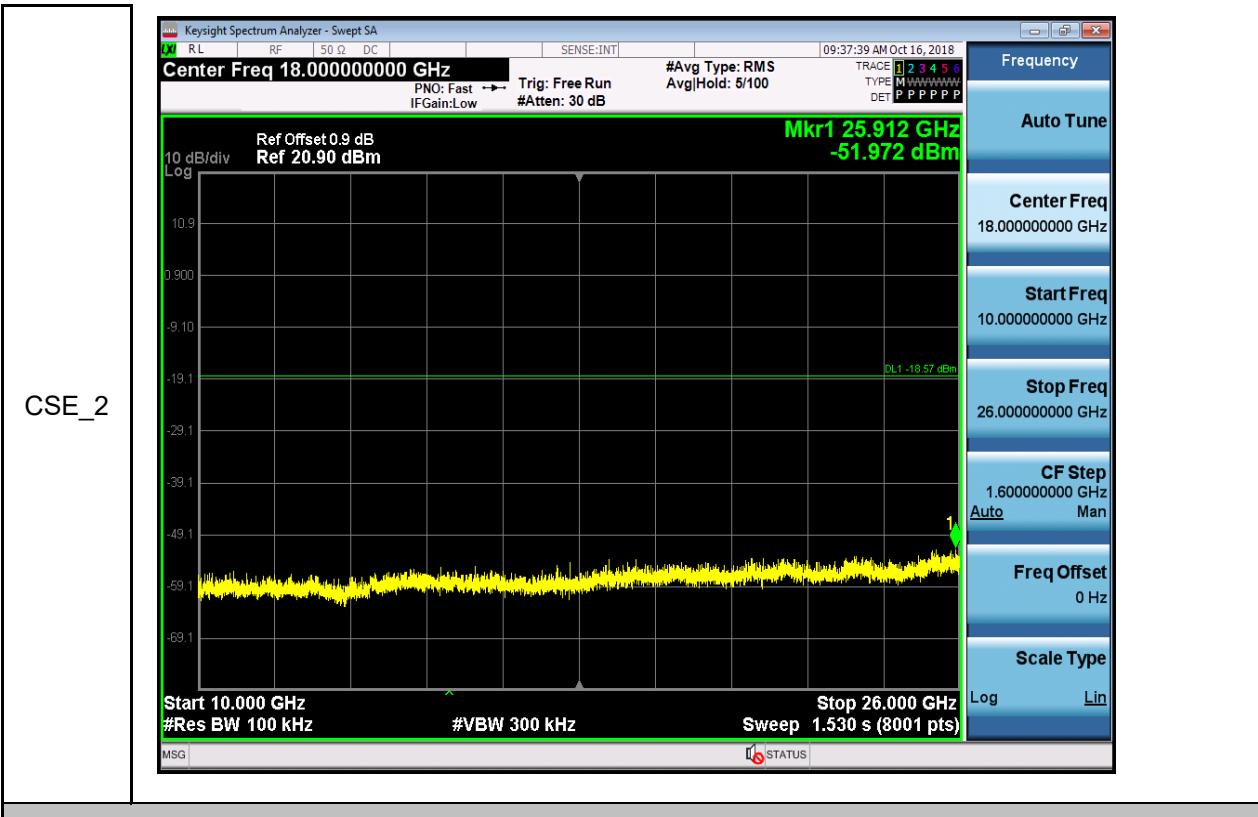


RF Conducted Spurious Emissions_2DH5_2402



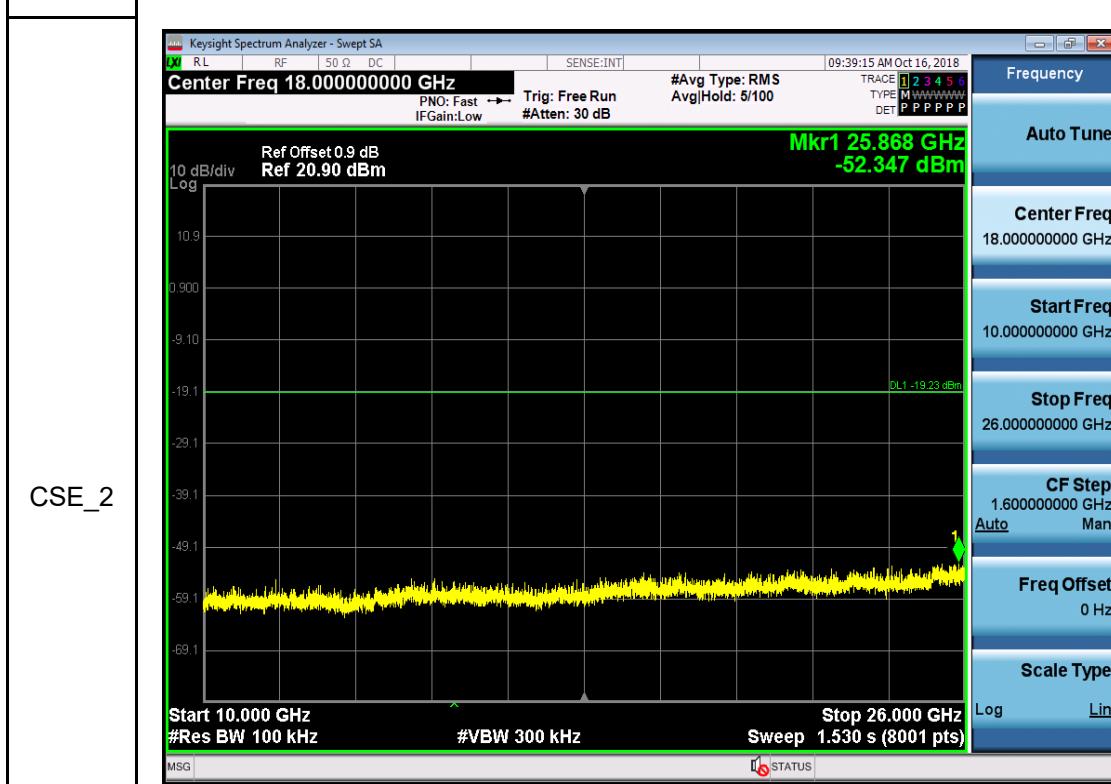
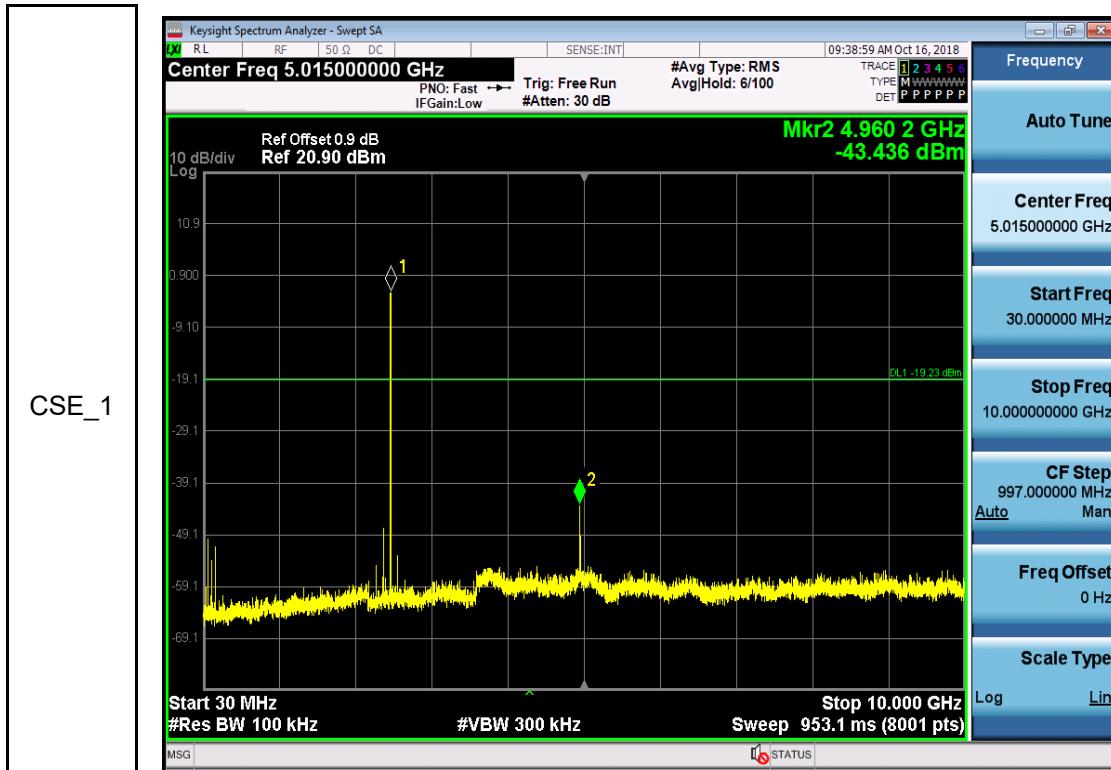


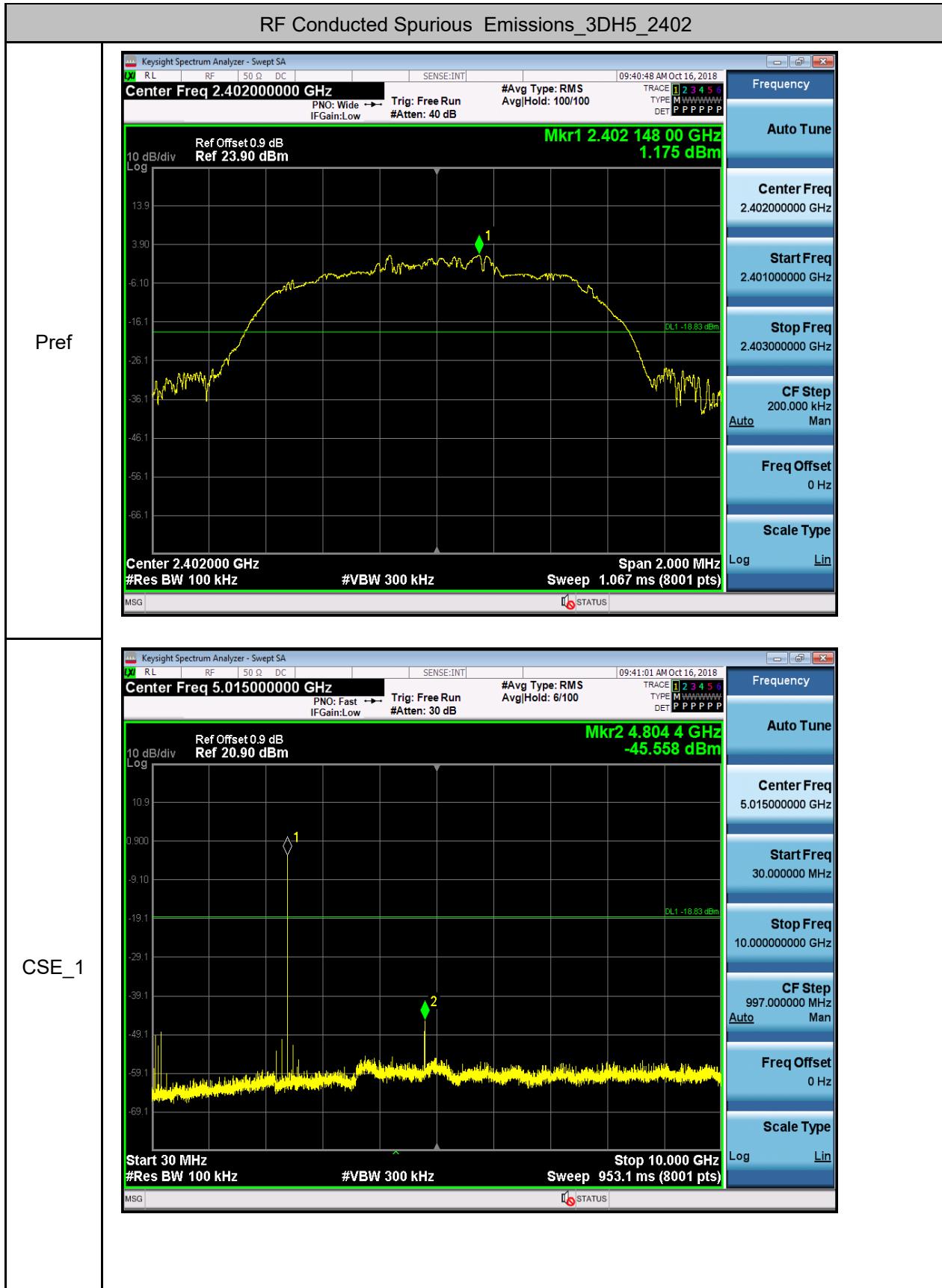


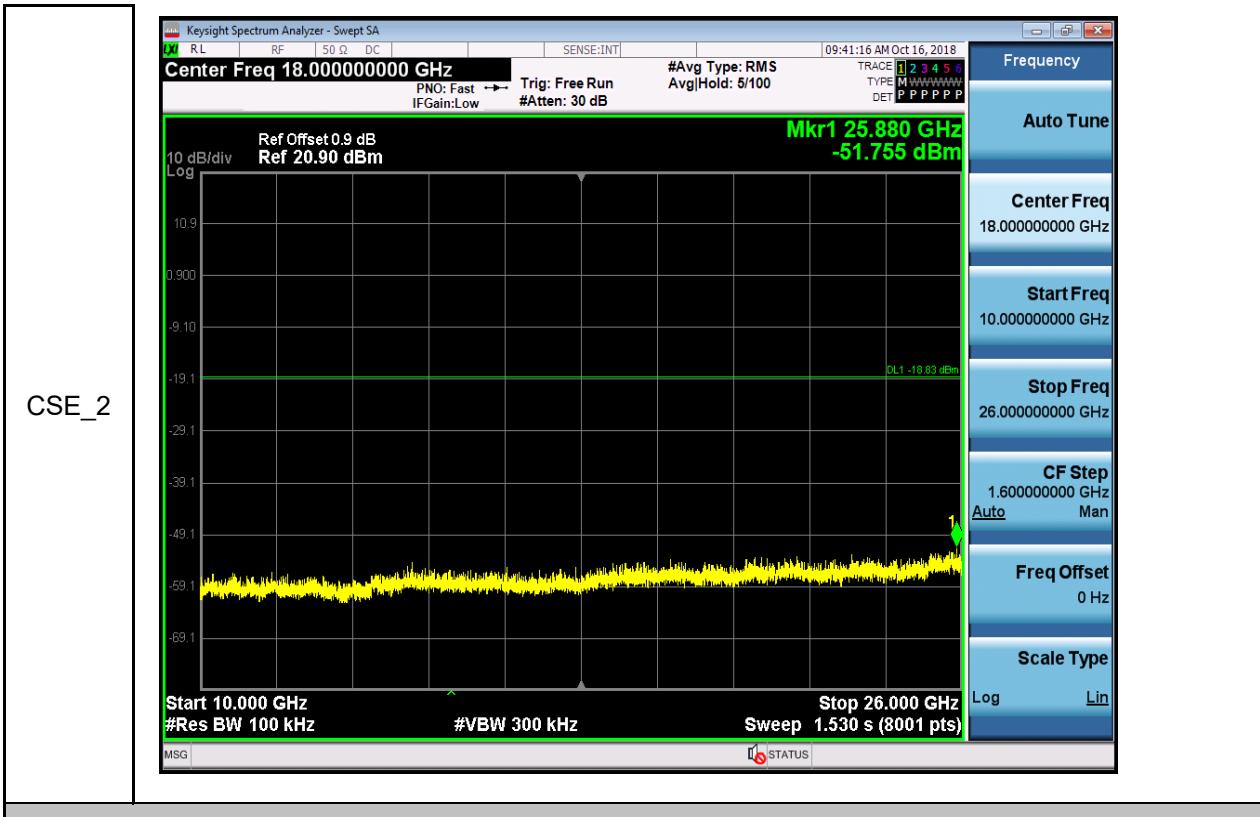


RF Conducted Spurious Emissions_2DH5_2480



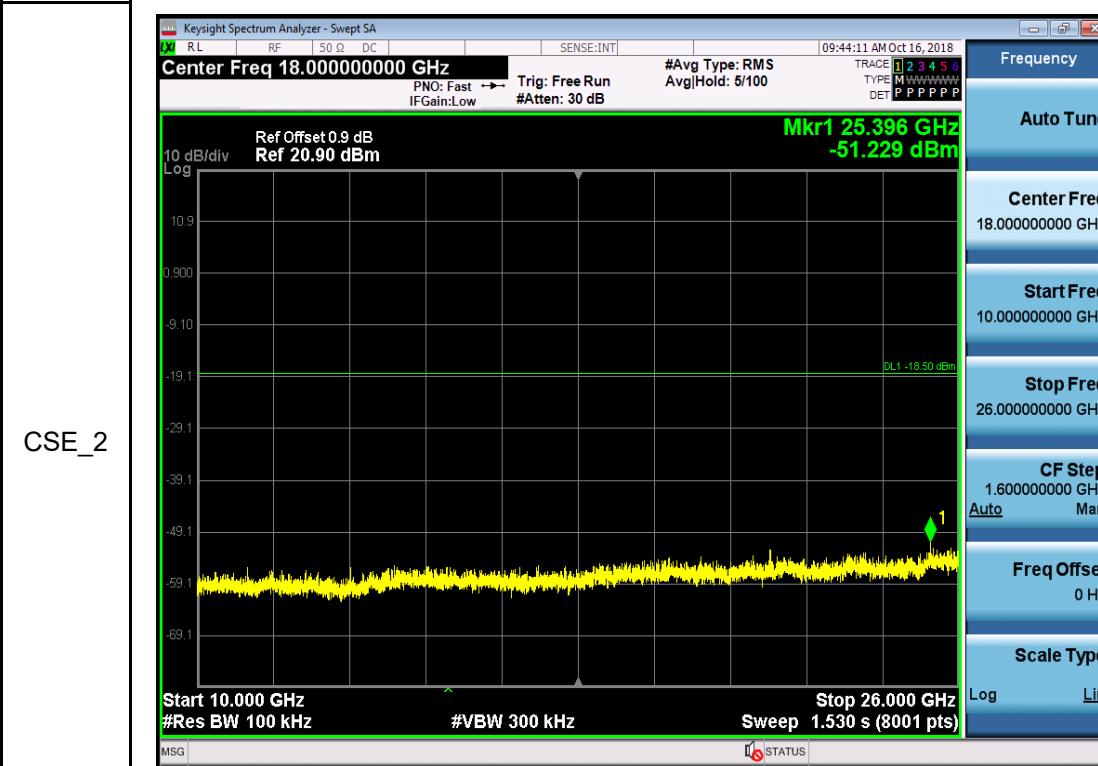
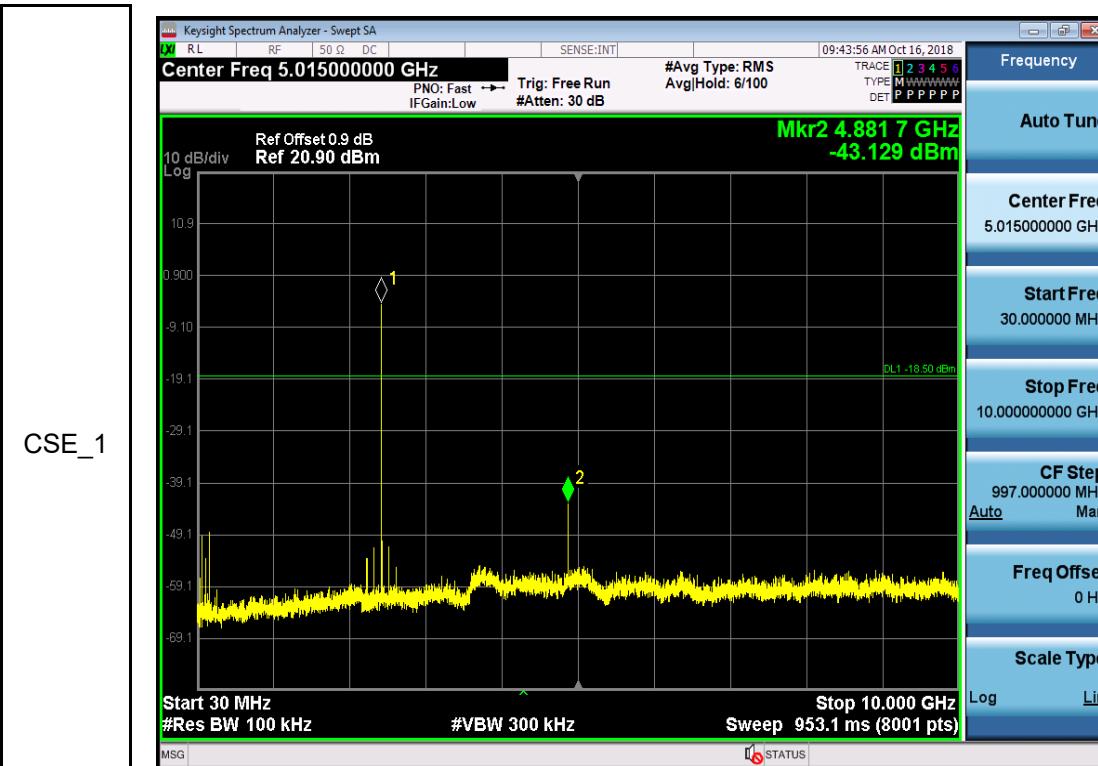


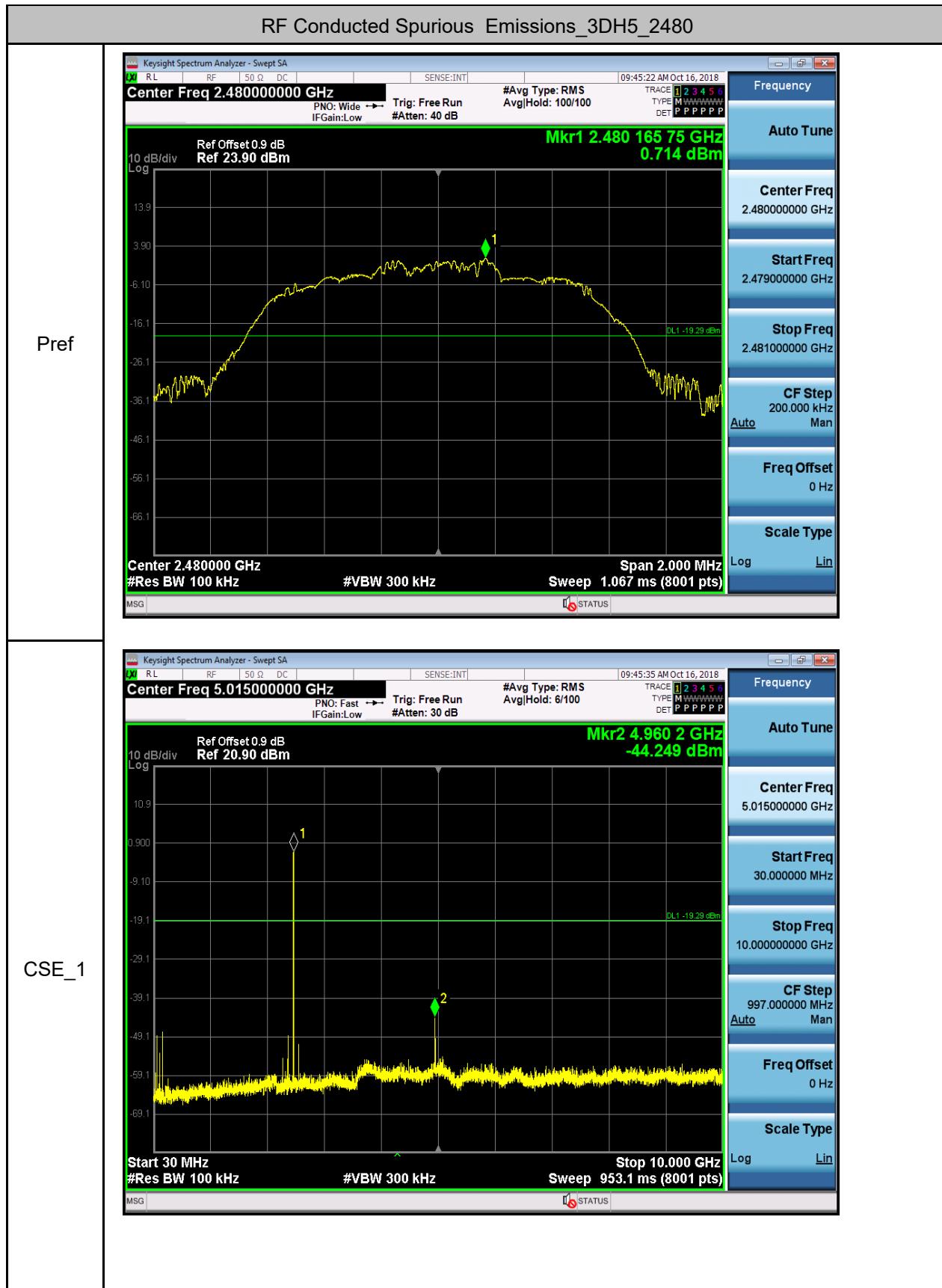




RF Conducted Spurious Emissions_3DH5_2441









--End of Report--