

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	-0.161	-47.259	-20.16	PASS
DH5	2402	Off	-1.083	-48.347	-21.08	PASS
DH5	2480	On	0.016	-47.236	-19.98	PASS
DH5	2480	Off	-0.017	-48.261	-20.02	PASS
2DH5	2402	On	-1.297	-47.731	-21.3	PASS
2DH5	2402	Off	-1.822	-47.524	-21.82	PASS
2DH5	2480	On	-0.771	-48.084	-20.77	PASS
2DH5	2480	Off	-0.707	-48.356	-20.71	PASS
3DH5	2402	On	-1.373	-47.745	-21.37	PASS
3DH5	2402	Off	-1.382	-48.645	-21.38	PASS
3DH5	2480	On	-1.100	-47.894	-21.1	PASS
3DH5	2480	Off	-0.971	-48.051	-20.97	PASS

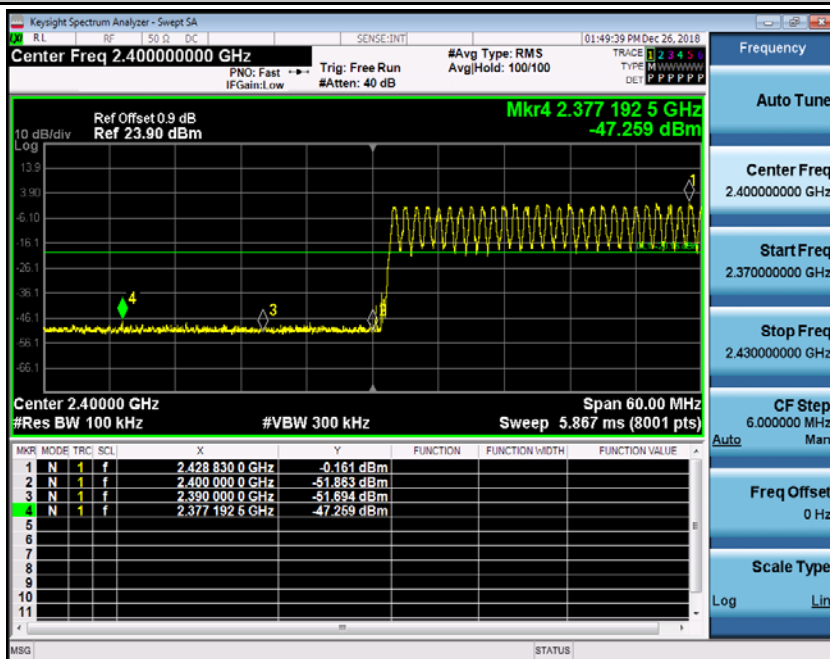


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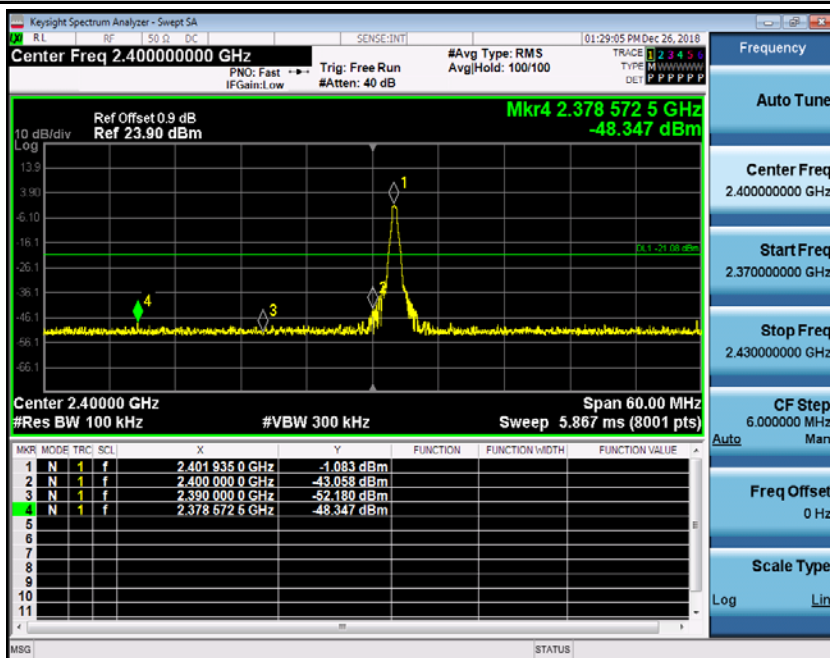
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TEST PLOT

Band-edge for RF Conducted Emissions_DH5_2402_Hopping On



Band-edge for RF Conducted Emissions_DH5_2402_Hopping Off

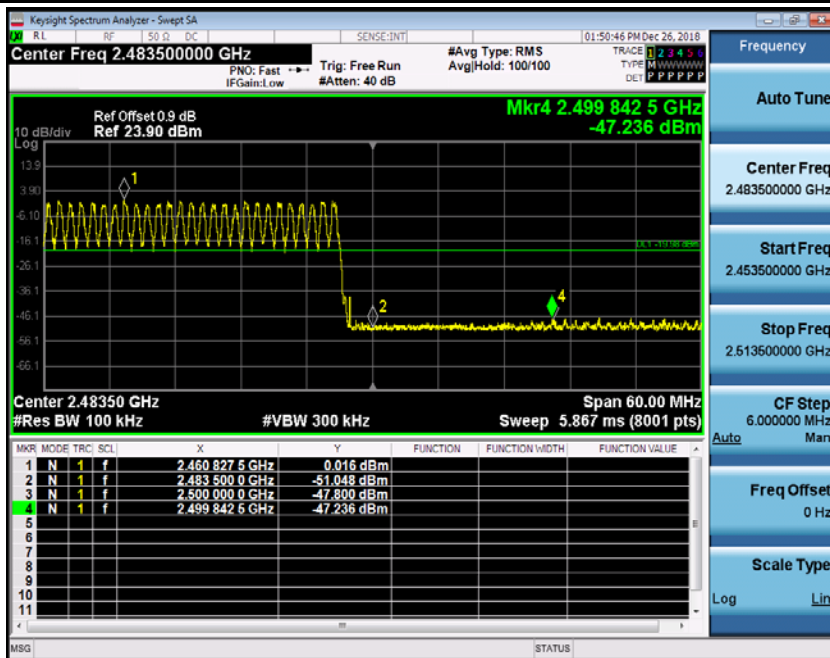


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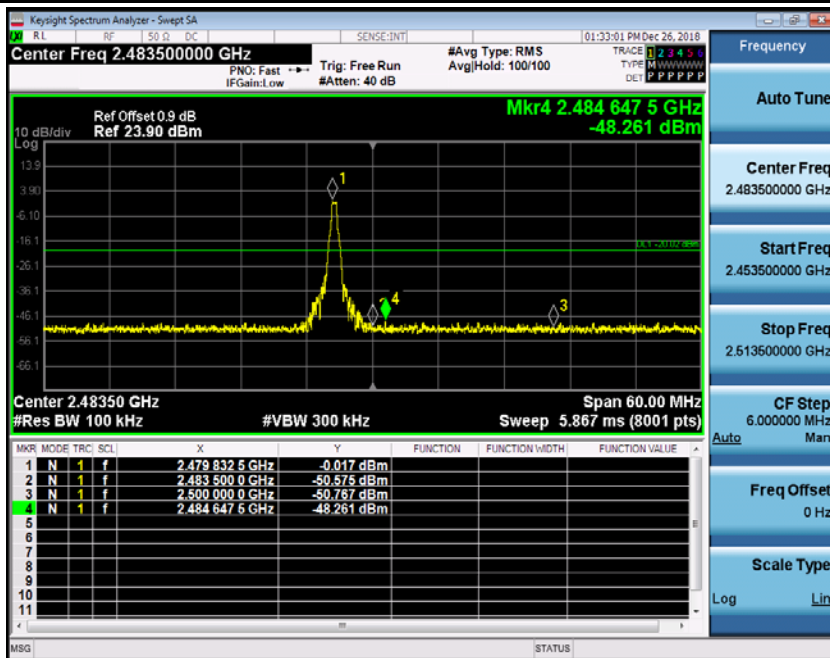
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Band-edge for RF Conducted Emissions_DH5_2480_Hopping On



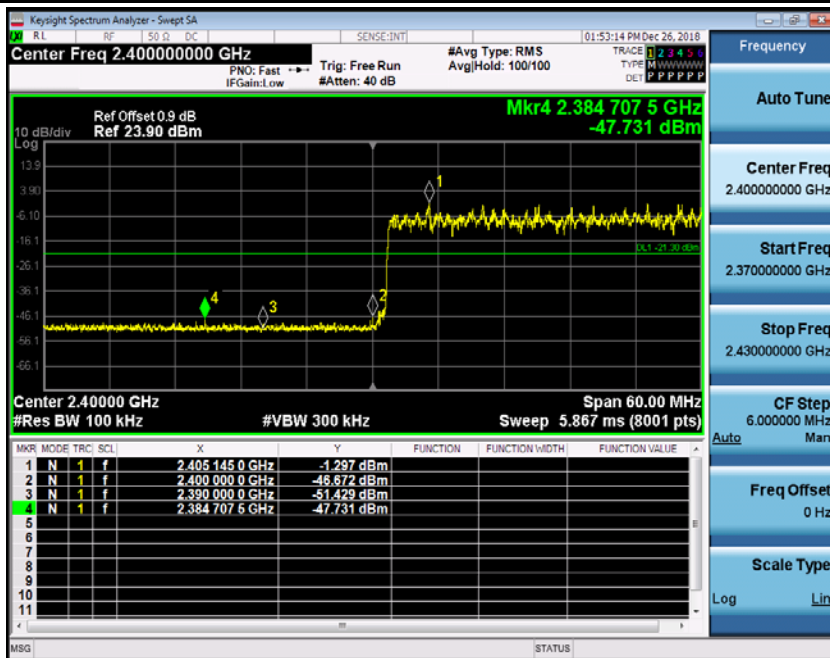
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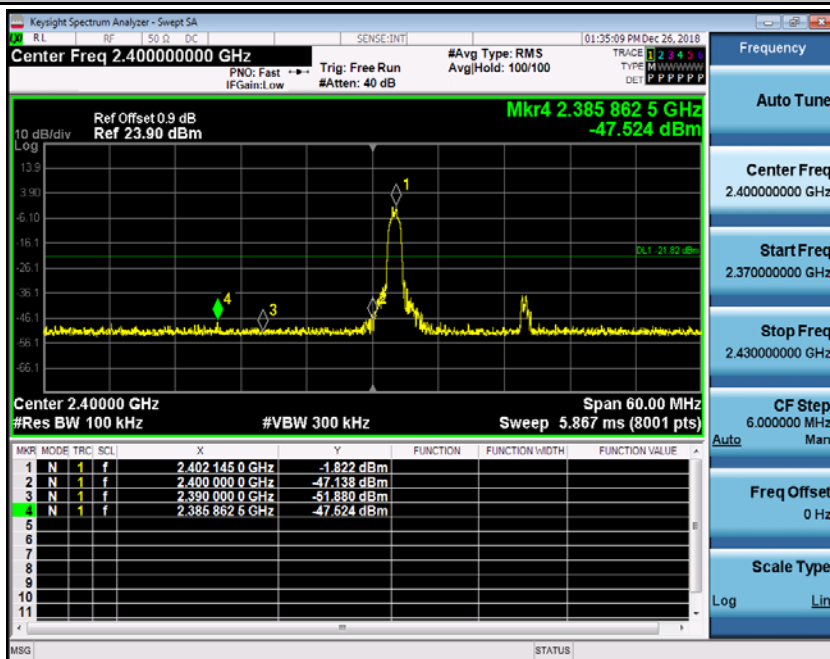
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Band-edge for RF Conducted Emissions_2DH5_2402_Hopping On



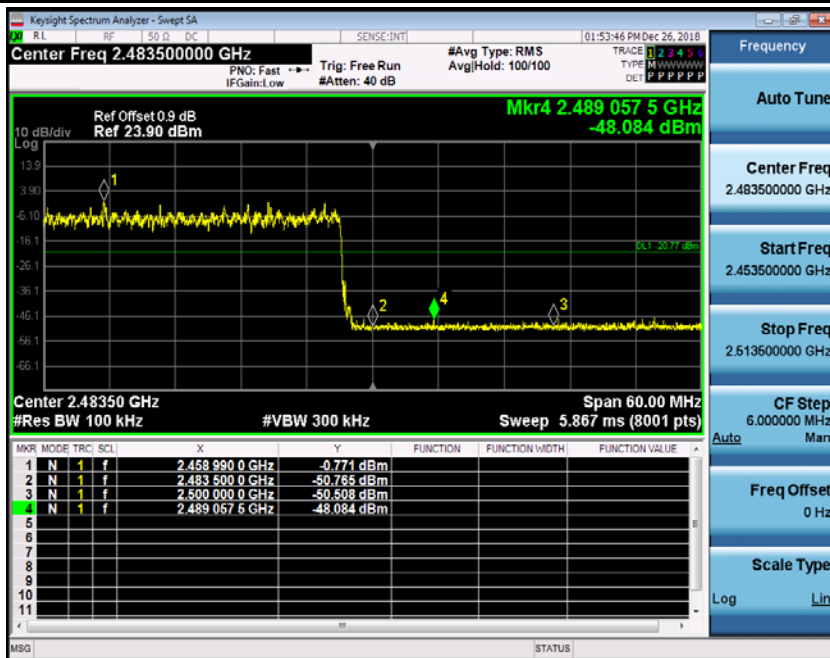
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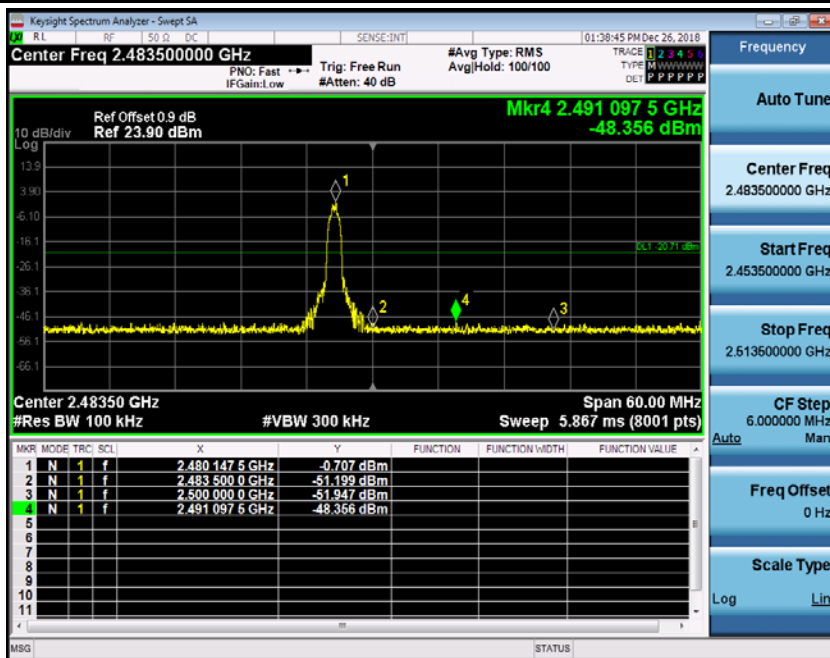
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Band-edge for RF Conducted Emissions_2DH5_2480_Hopping On



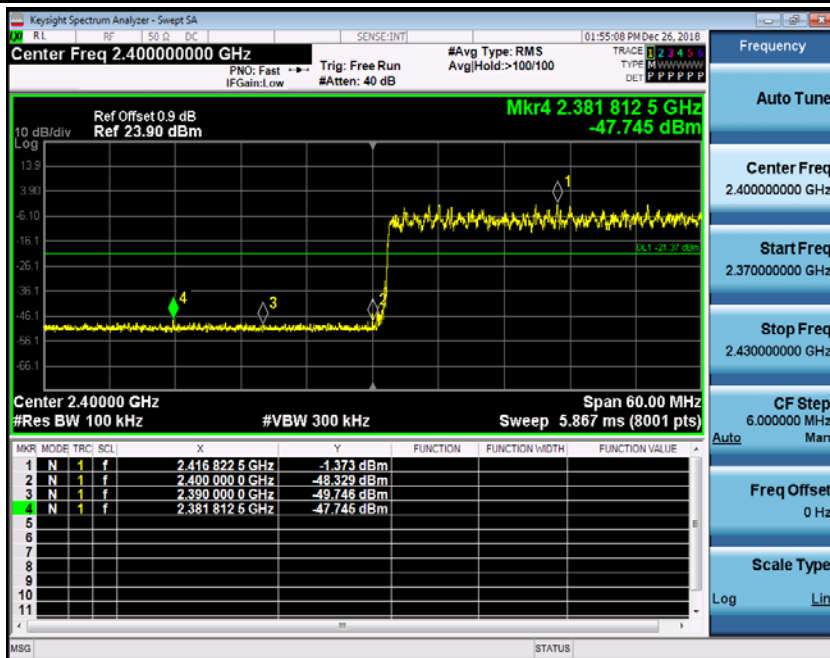
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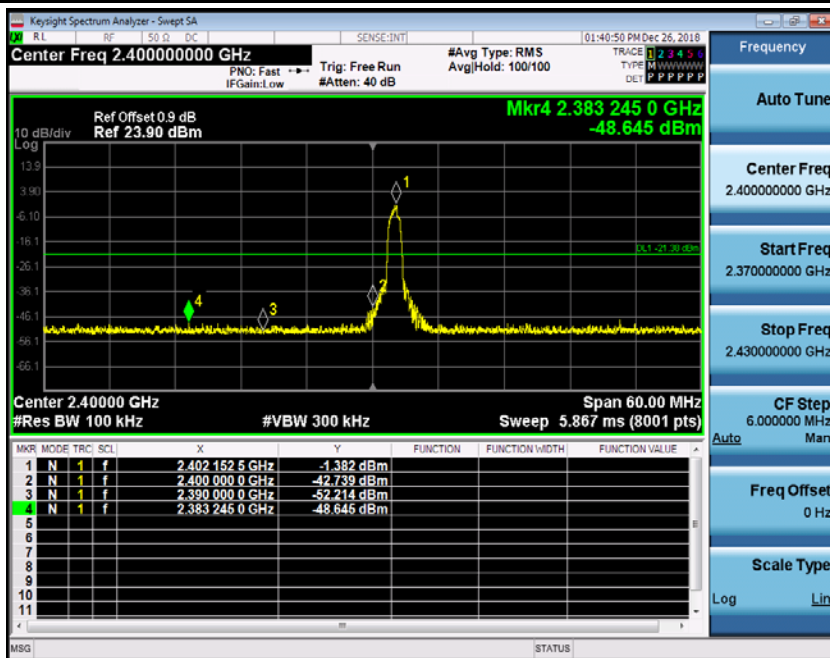
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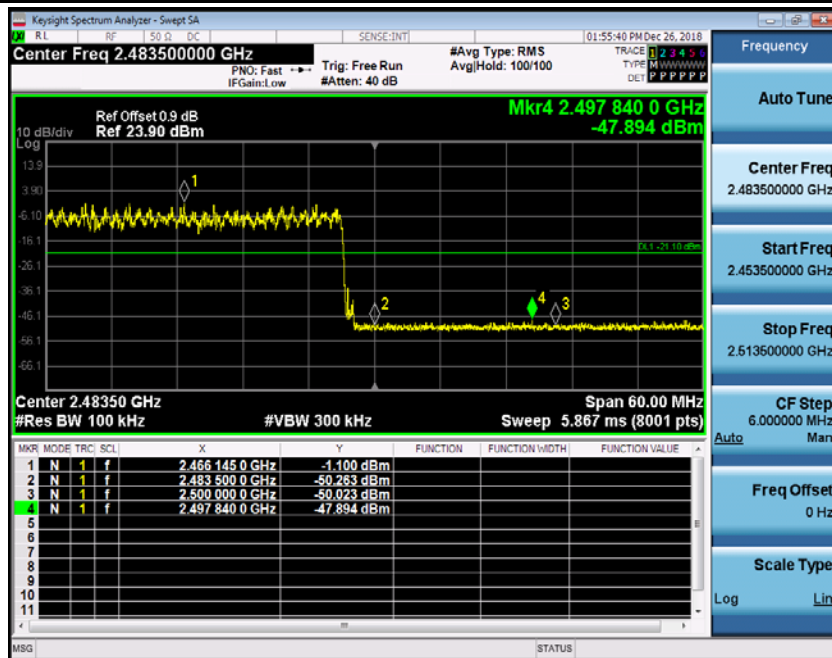
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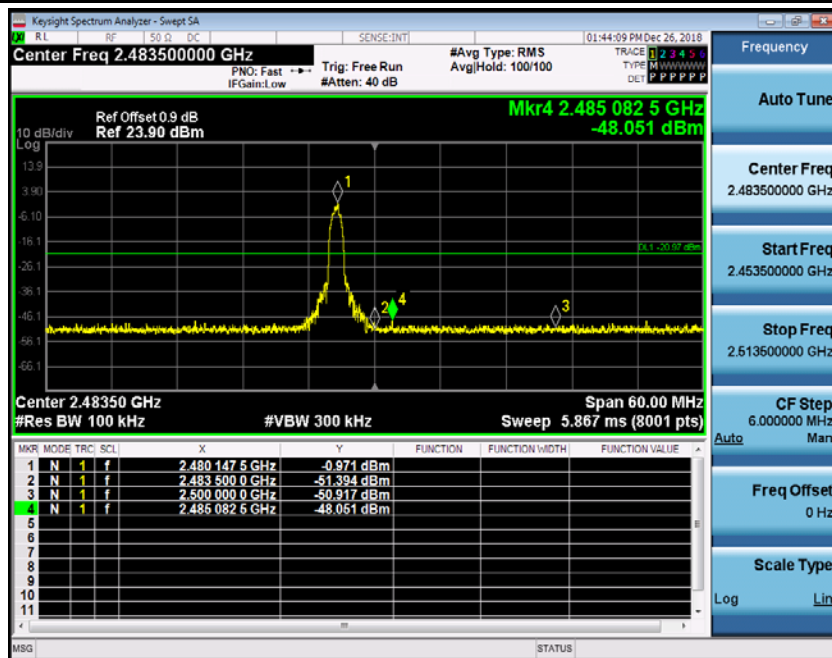
Band-edge for RF Conducted Emissions_3DH5_2402_Hopping Off



Band-edge for RF Conducted Emissions_3DH5_2480_Hopping On



Band-edge for RF Conducted Emissions_3DH5_2480_Hopping Off



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Report No.: GZEM181200555501
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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	-0.748	-51.029	<- 20.748	PASS
DH5	2402	10000	26000	100	300	-0.748	-51.437	<- 20.748	PASS
DH5	2441	30	10000	100	300	-0.593	-51.788	<- 20.593	PASS
DH5	2441	10000	26000	100	300	-0.593	-51.632	<- 20.593	PASS
DH5	2480	30	10000	100	300	0.027	-49.242	<- 19.973	PASS
DH5	2480	10000	26000	100	300	0.027	-51.539	<- 19.973	PASS
2DH5	2402	30	10000	100	300	-1.431	-51.081	<- 21.431	PASS
2DH5	2402	10000	26000	100	300	-1.431	-51.880	<- 21.431	PASS
2DH5	2441	30	10000	100	300	-0.766	-51.187	<- 20.766	PASS
2DH5	2441	10000	26000	100	300	-0.766	-51.880	<- 20.766	PASS
2DH5	2480	30	10000	100	300	-0.842	-51.625	<- 20.842	PASS
2DH5	2480	10000	26000	100	300	-0.842	-52.005	<- 20.842	PASS
3DH5	2402	30	10000	100	300	-1.414	-51.553	<- 21.414	PASS
3DH5	2402	10000	26000	100	300	-1.414	-51.821	<- 21.414	PASS
3DH5	2441	30	10000	100	300	-0.701	-51.367	<- 20.701	PASS
3DH5	2441	10000	26000	100	300	-0.701	-52.449	<- 20.701	PASS
3DH5	2480	30	10000	100	300	-0.675	-52.595	<- 20.675	PASS
3DH5	2480	10000	26000	100	300	-0.675	-52.616	<- 20.675	PASS



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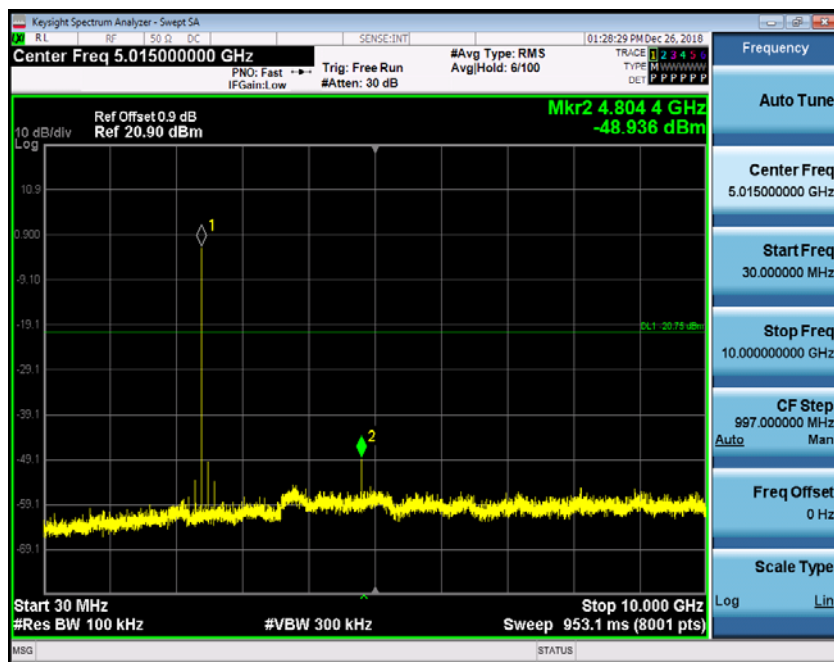
TEST PLOT

RF Conducted Spurious Emissions_DH5_2402

Pref



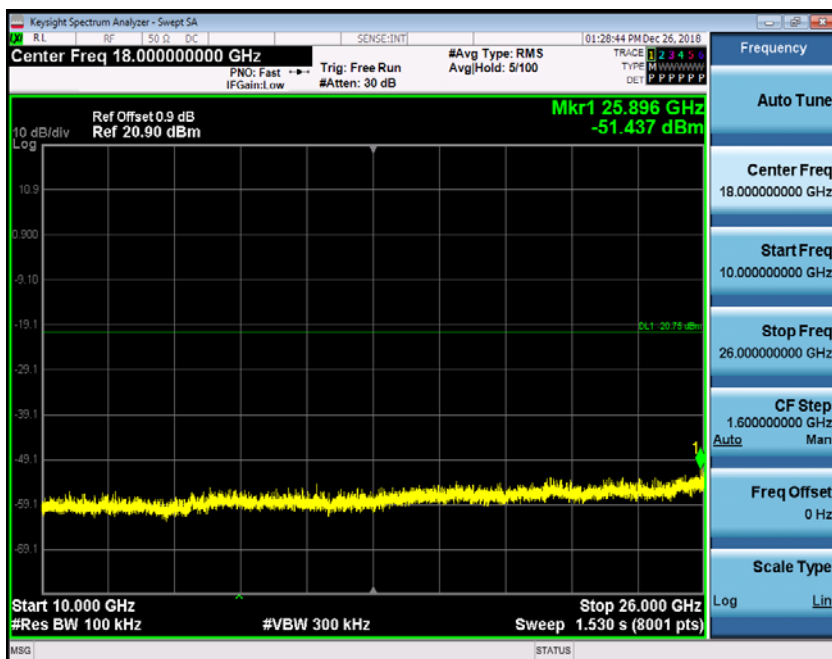
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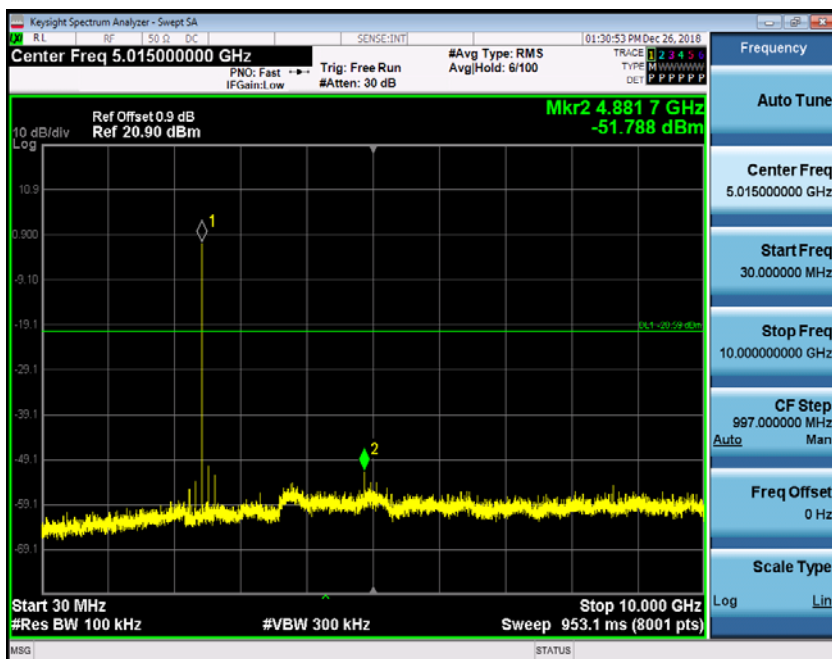


RF Conducted Spurious Emissions_DH5_2441

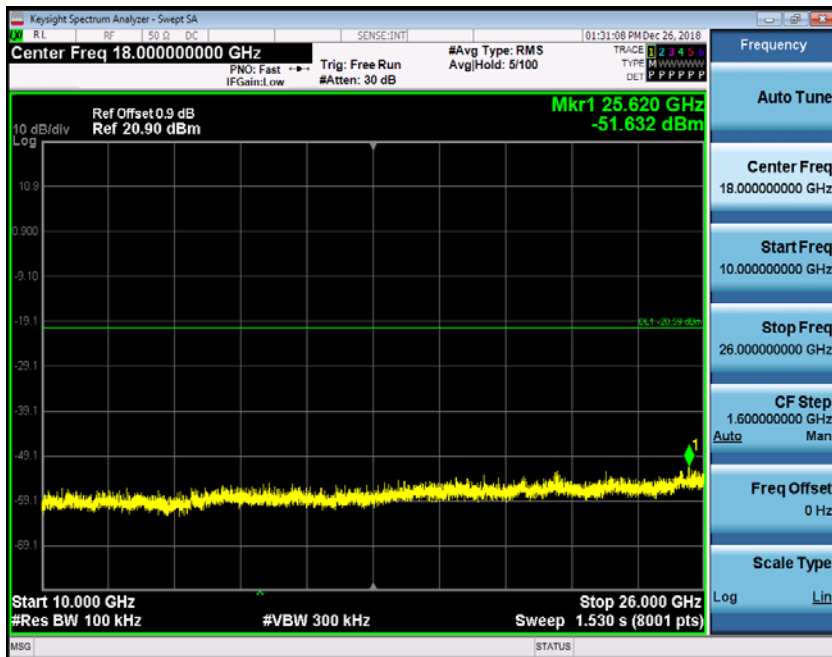
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CSE_2



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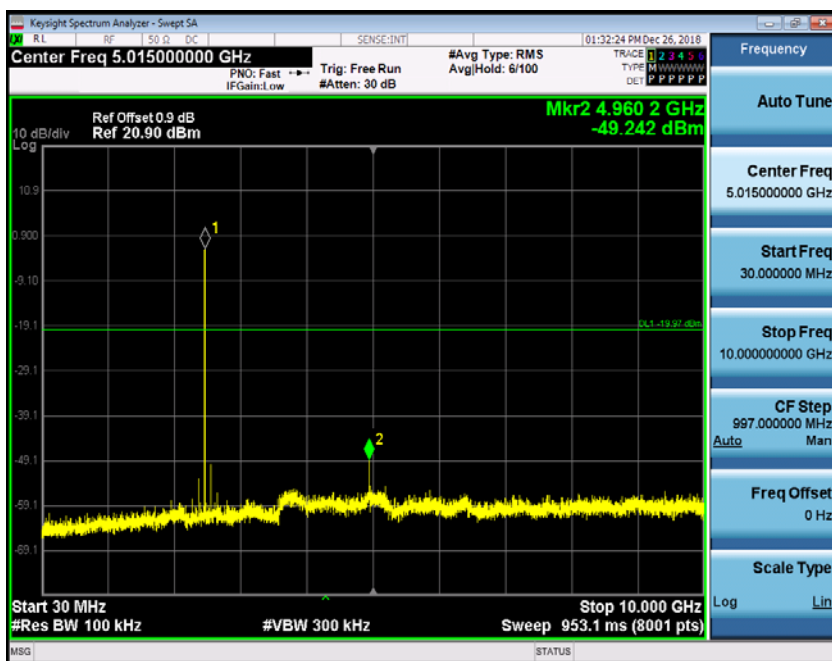
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RF Conducted Spurious Emissions_DH5_2480

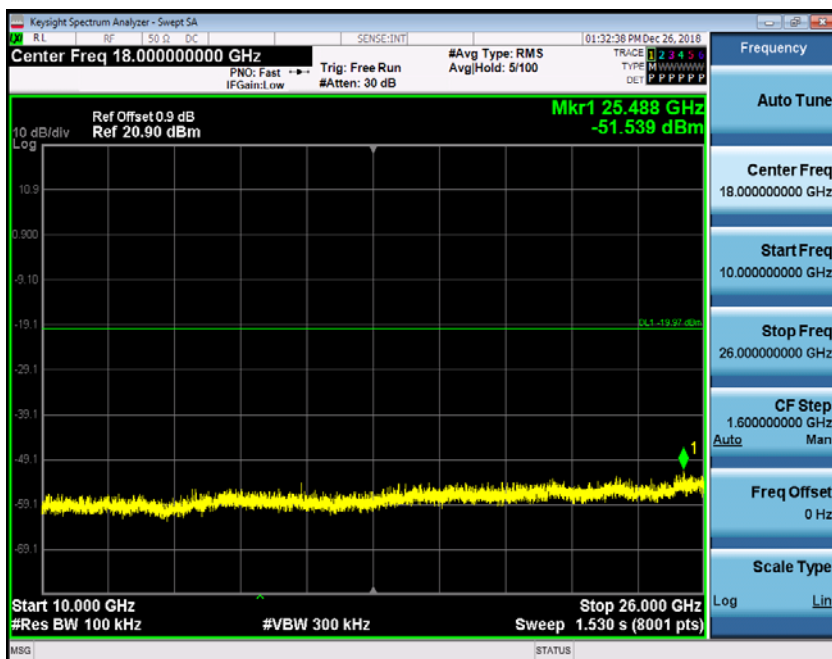
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CSE_1



CSE_2

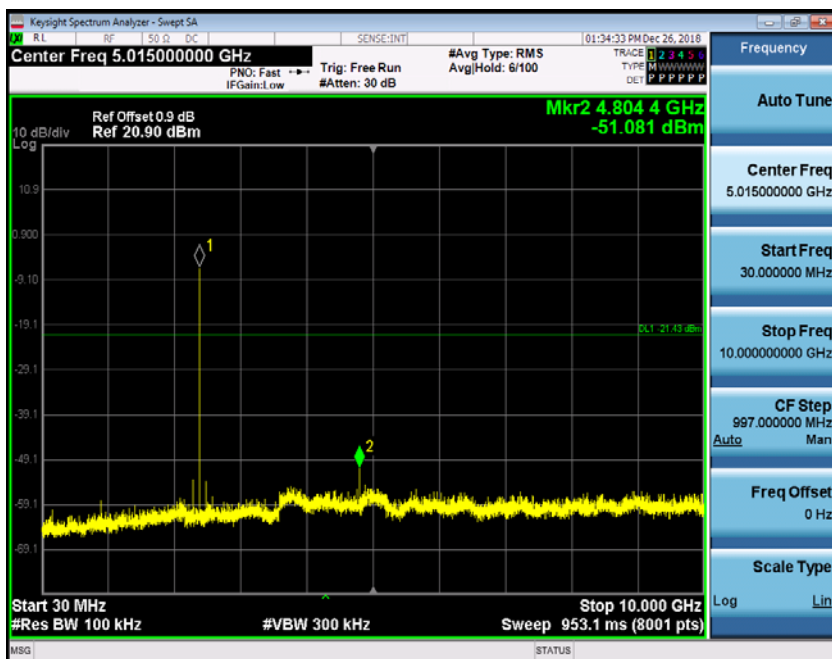


RF Conducted Spurious Emissions_2DH5_2402

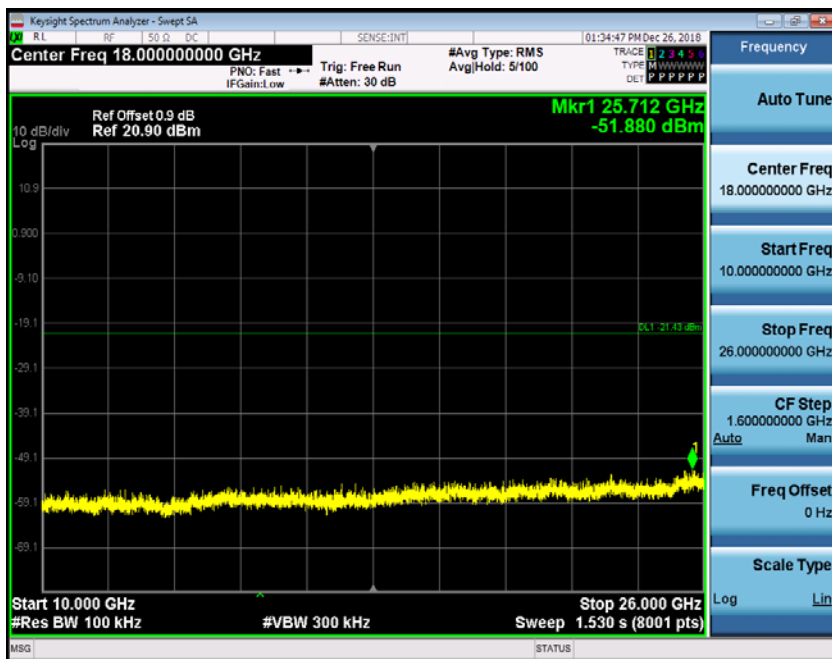
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CSE_1



CSE_2



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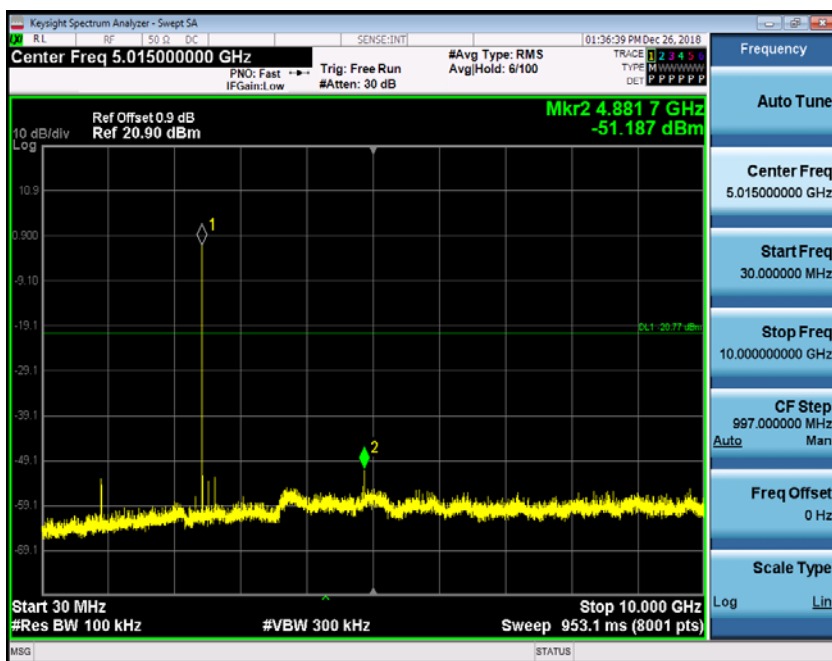
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RF Conducted Spurious Emissions_2DH5_2441

Pref



CSE_1

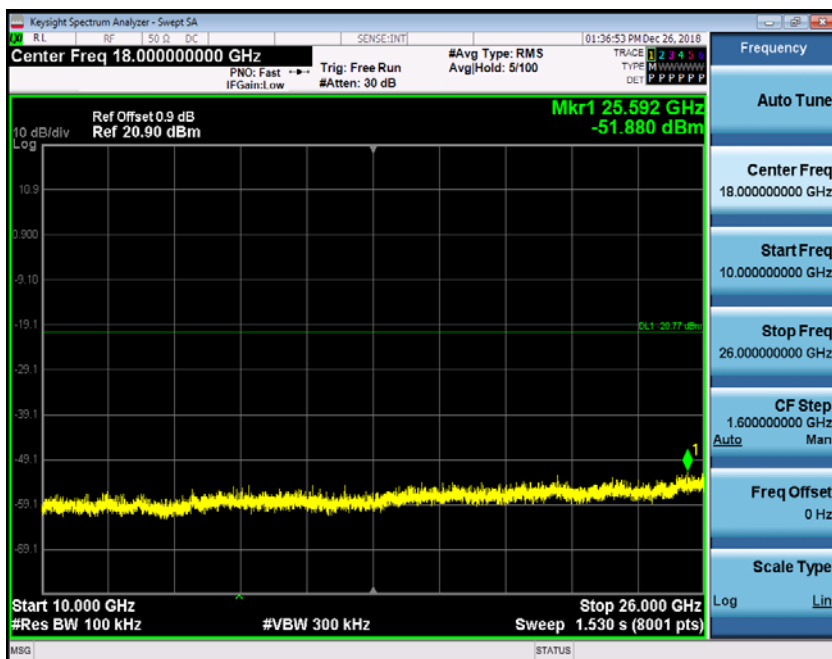


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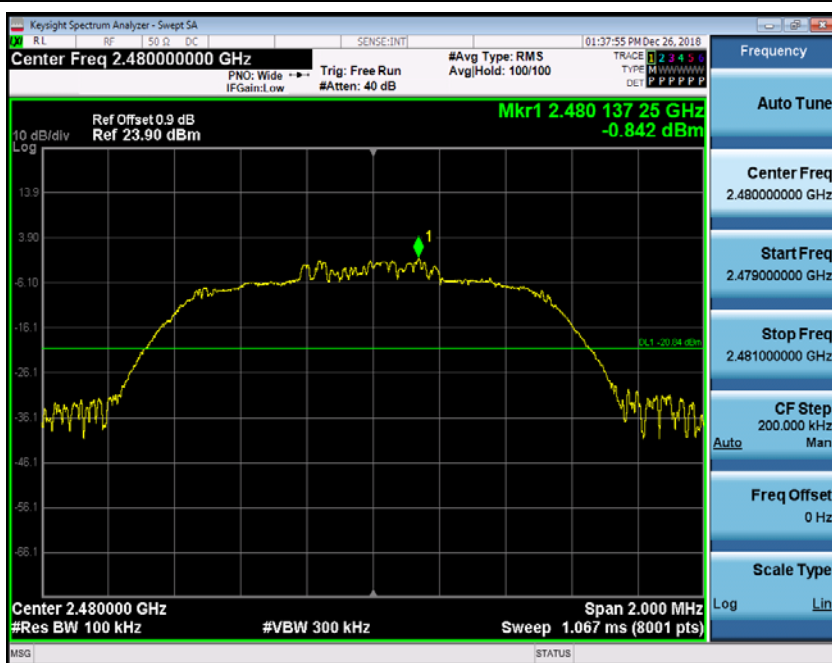
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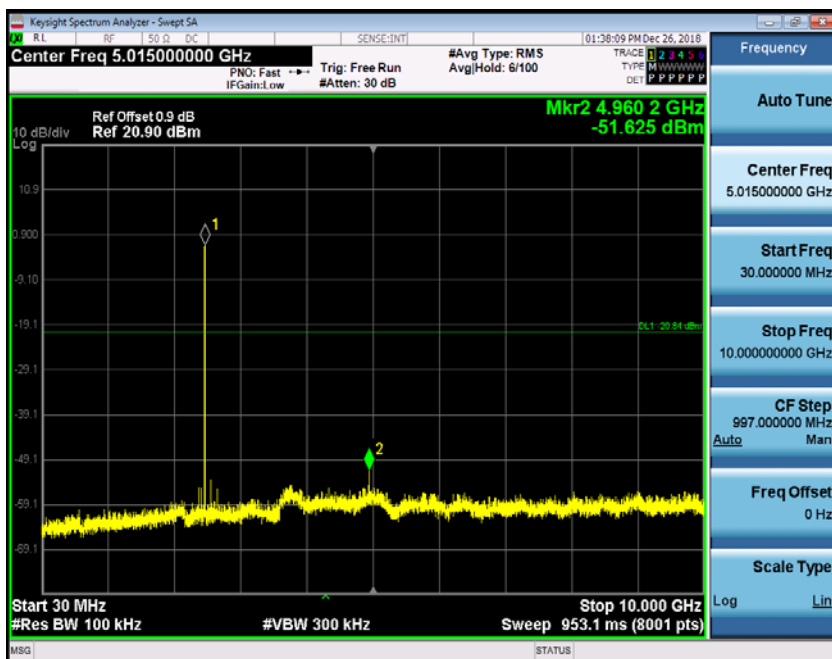


RF Conducted Spurious Emissions_2DH5_2480

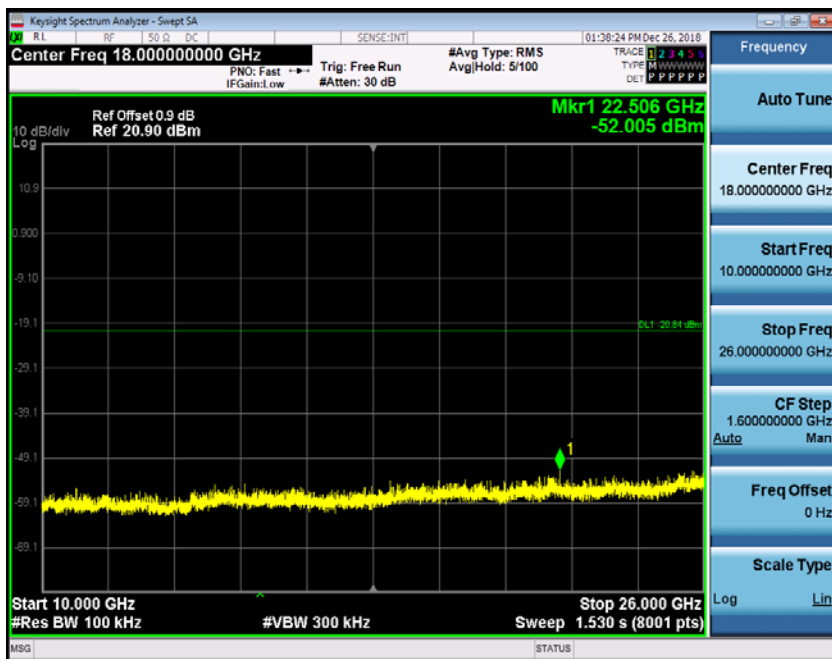
Pref



CSE_1



CSE_2

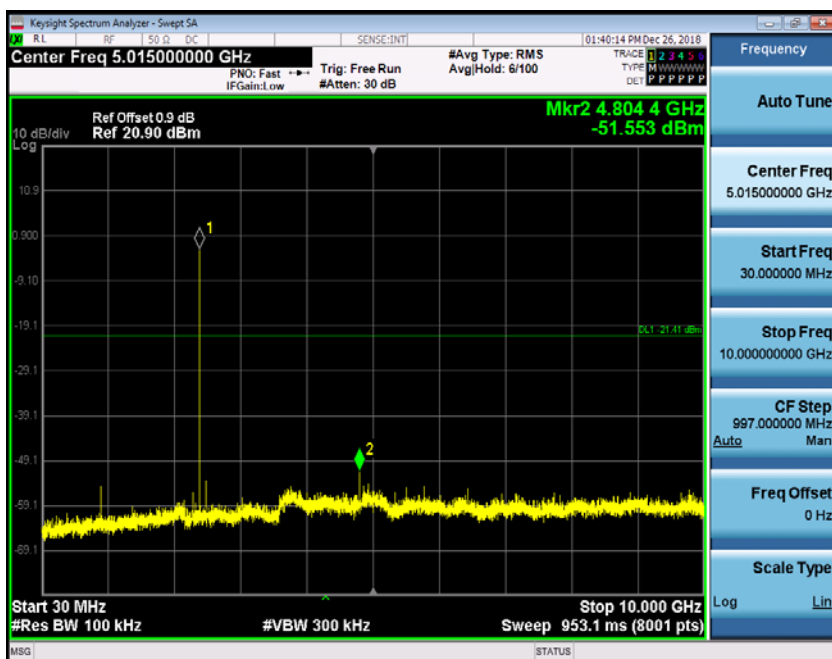


RF Conducted Spurious Emissions_3DH5_2402

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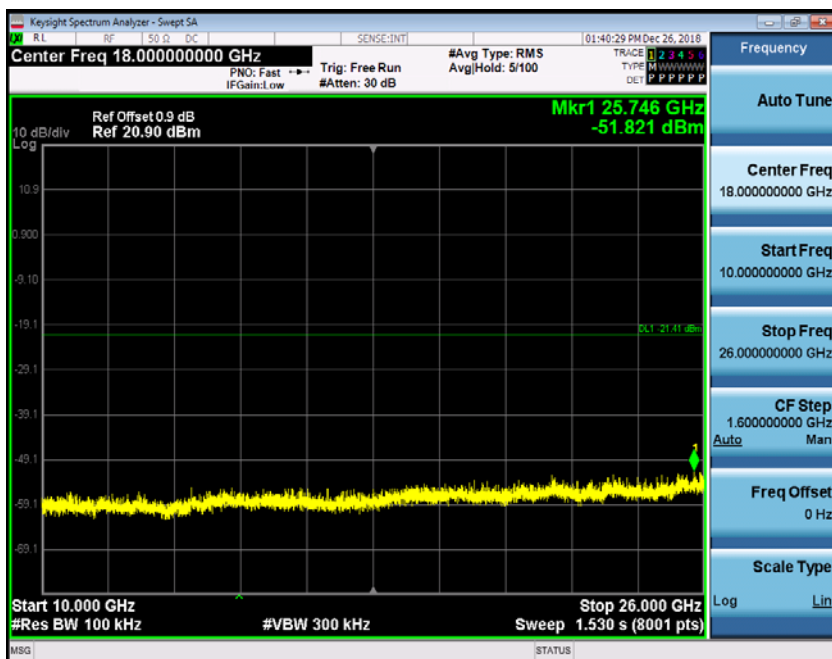
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CSE_2

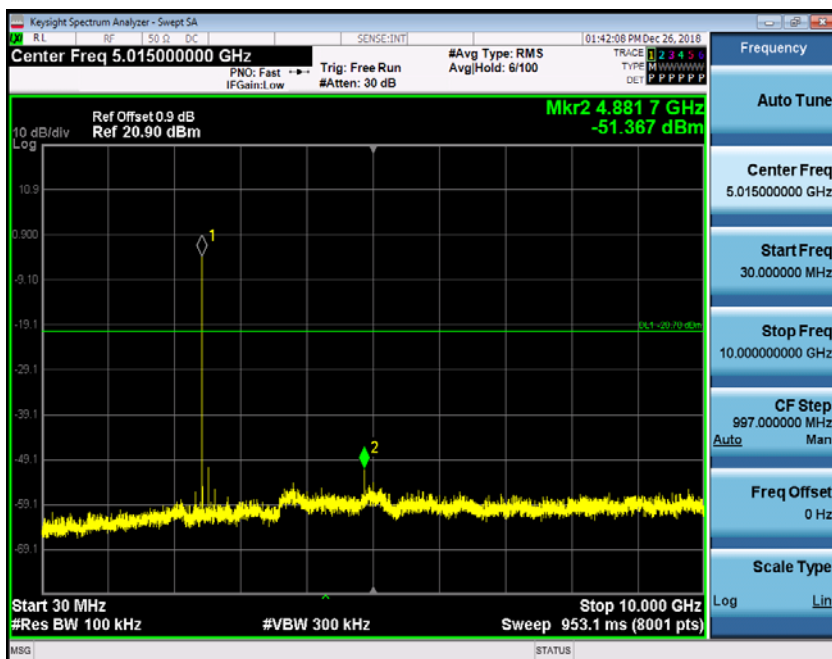


RF Conducted Spurious Emissions_3DH5_2441

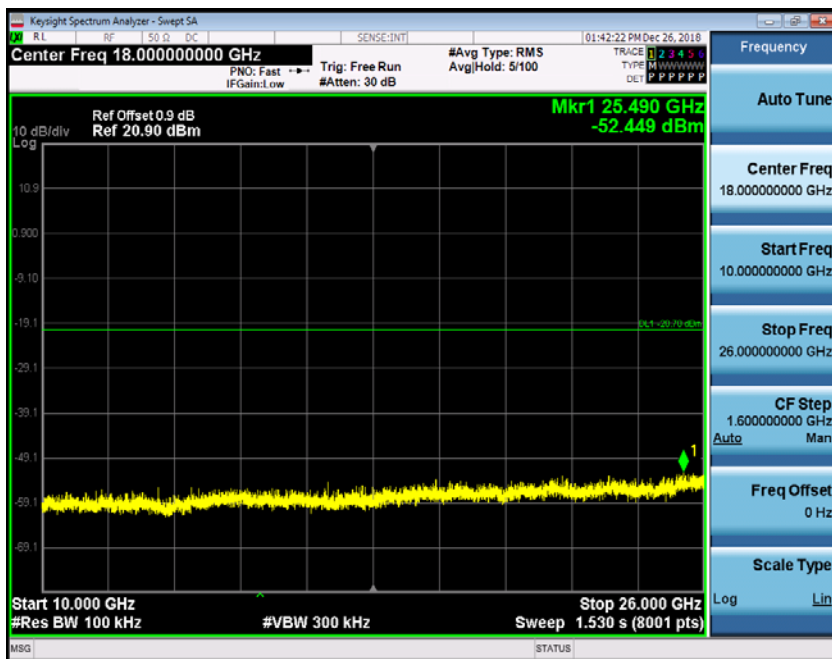
Pref



CSE_1



CSE_2



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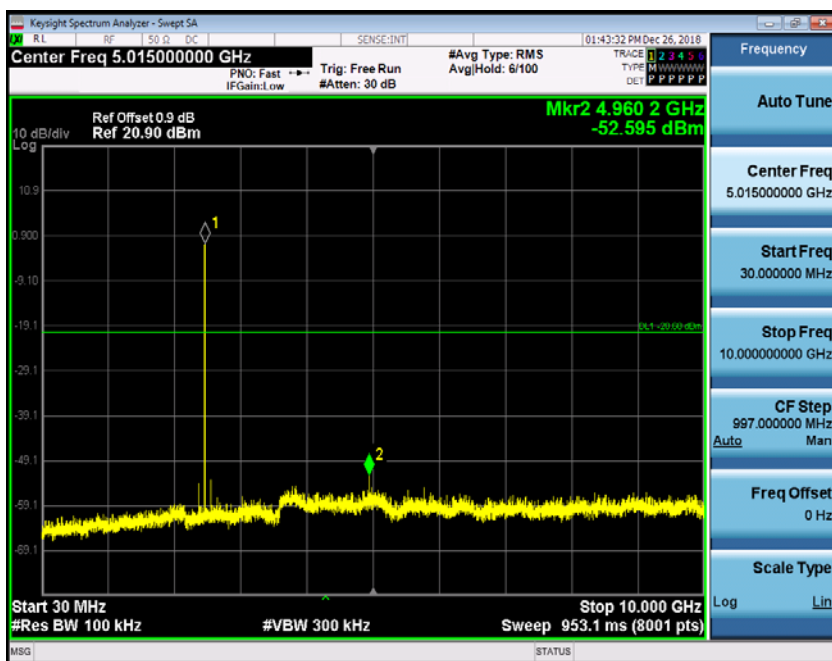
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CSE_1

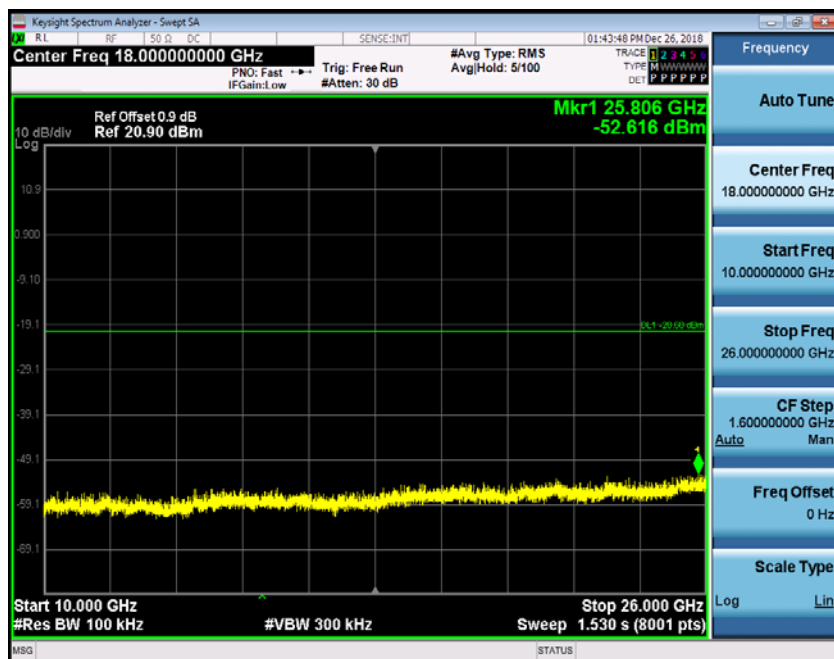


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CSE_2



--End of Report--