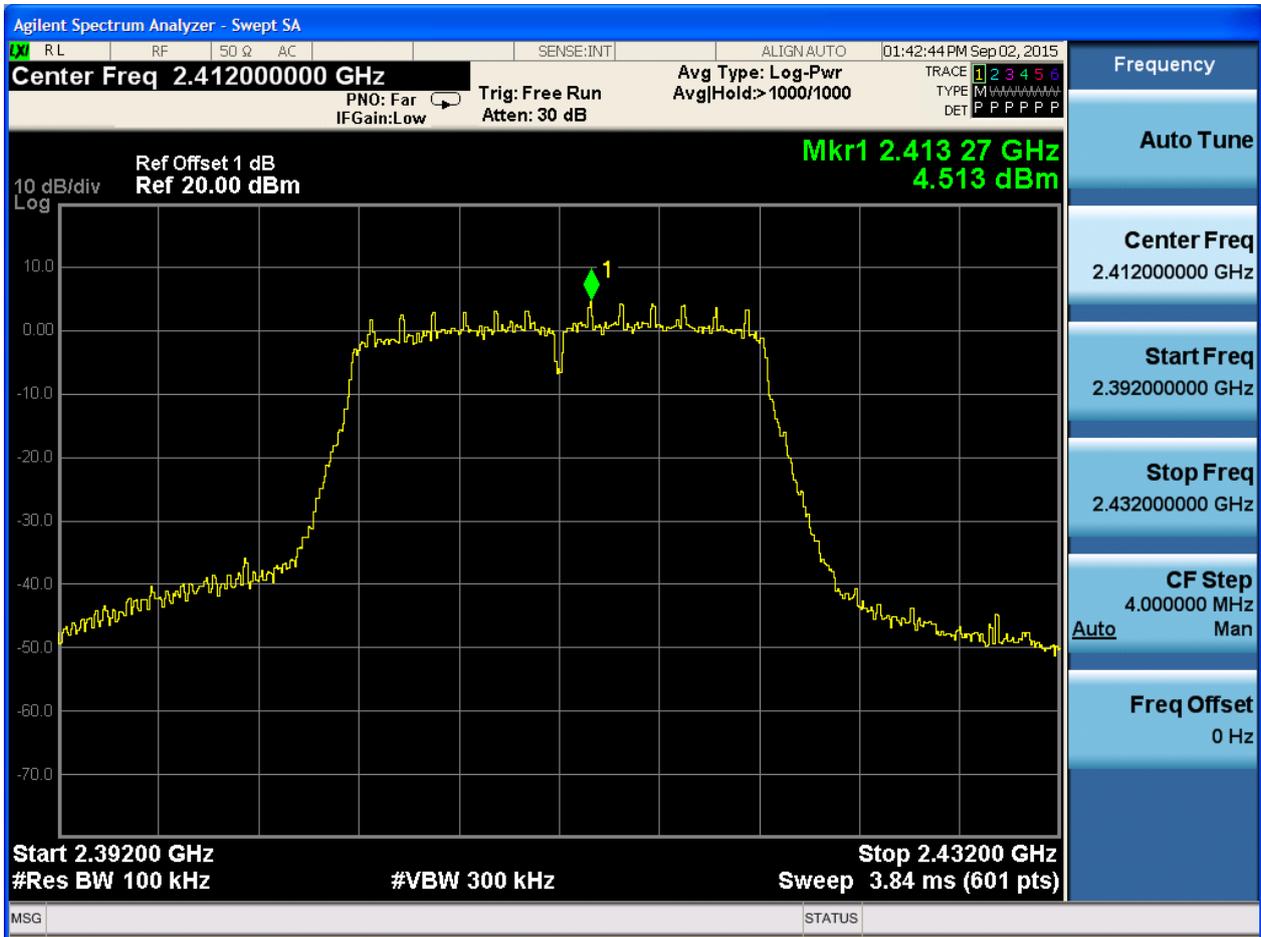






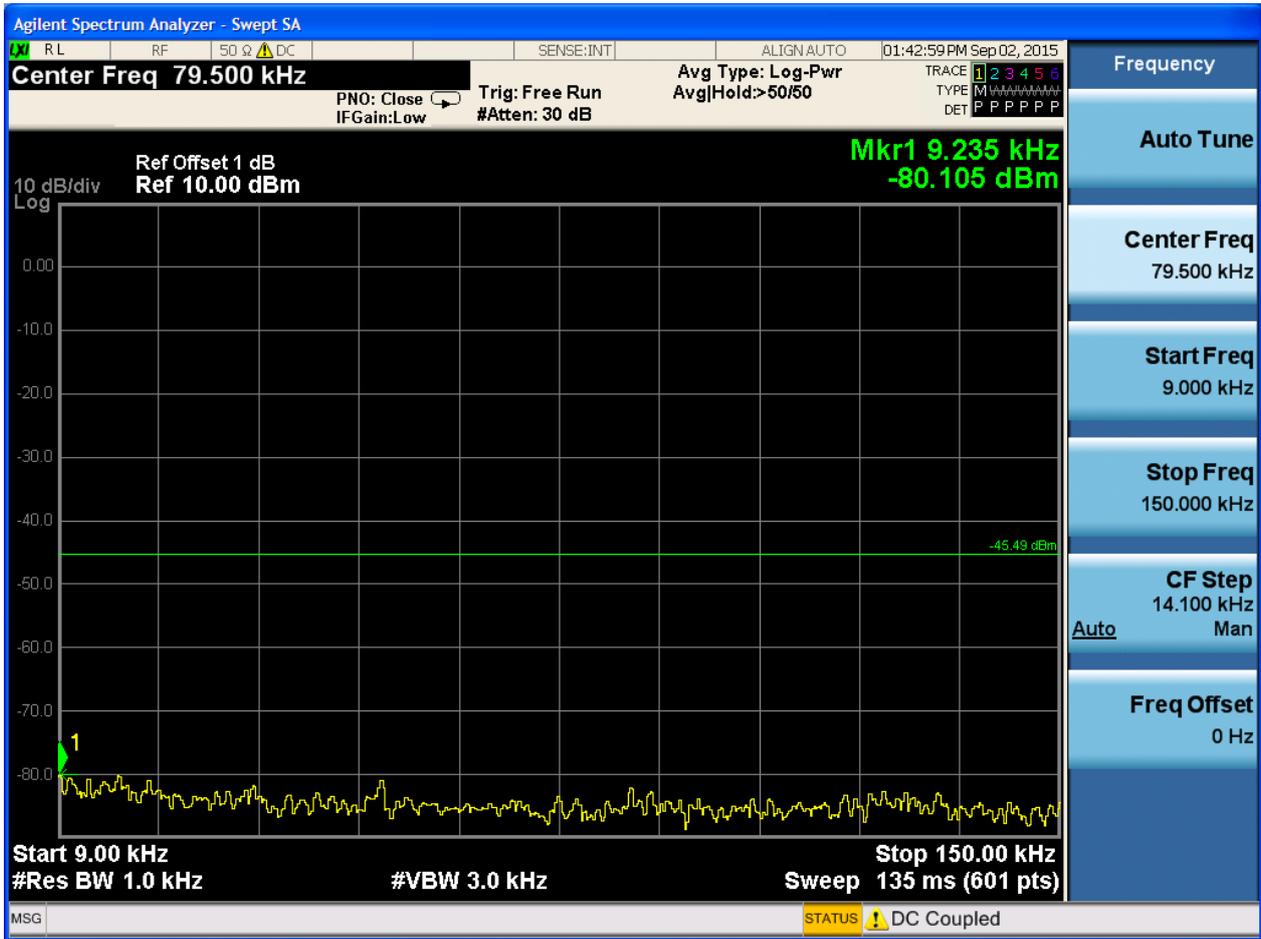
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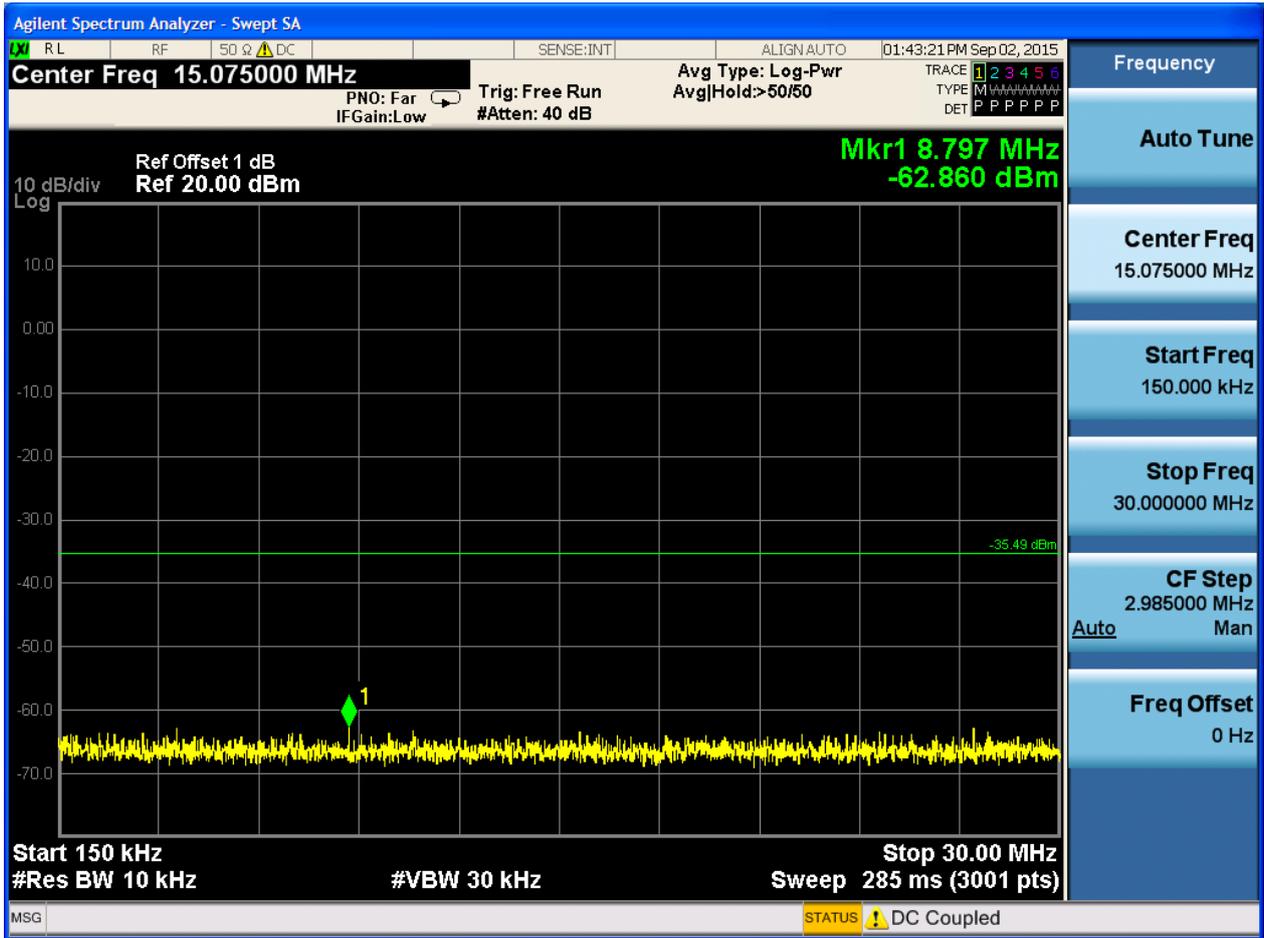
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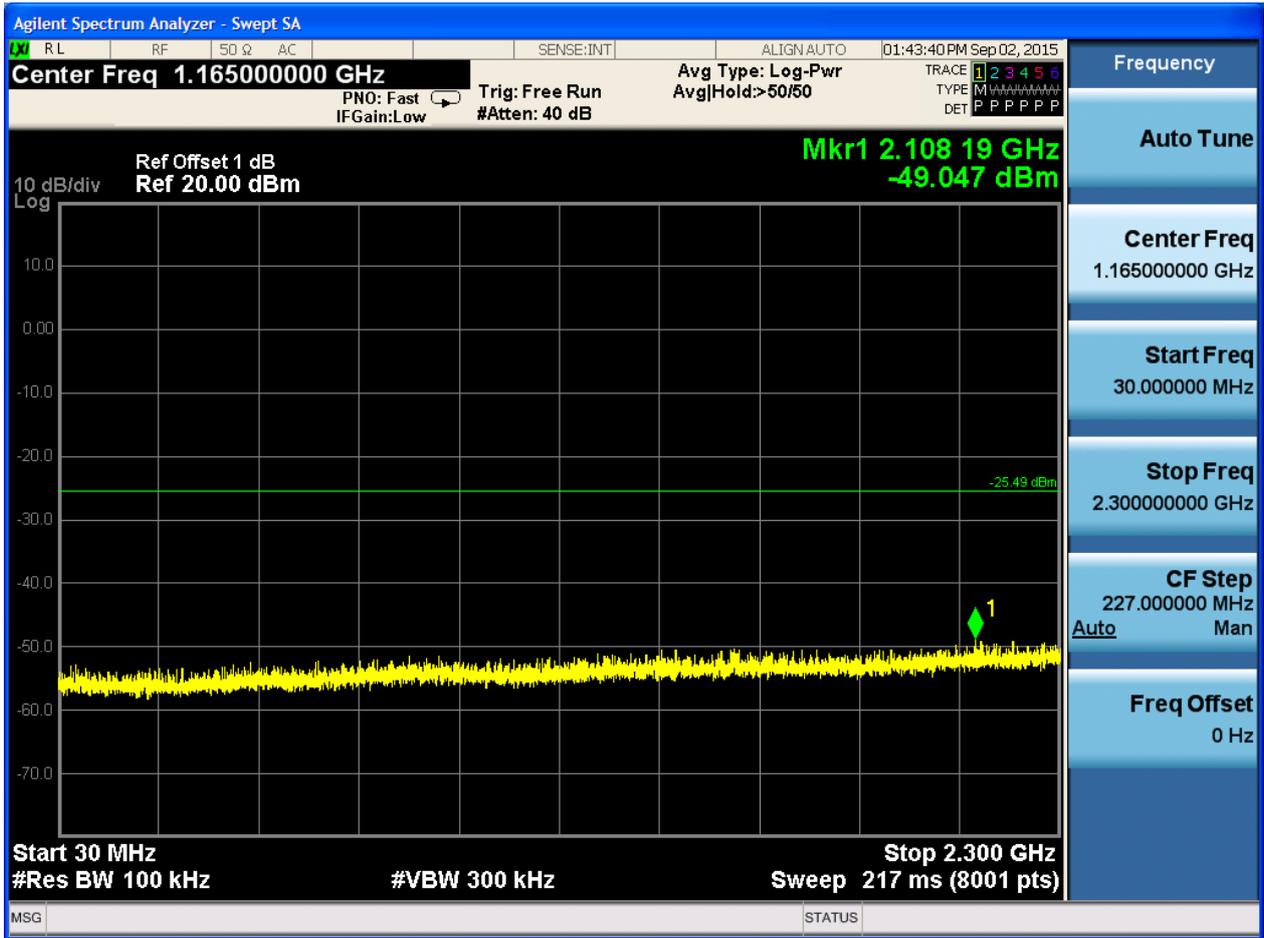


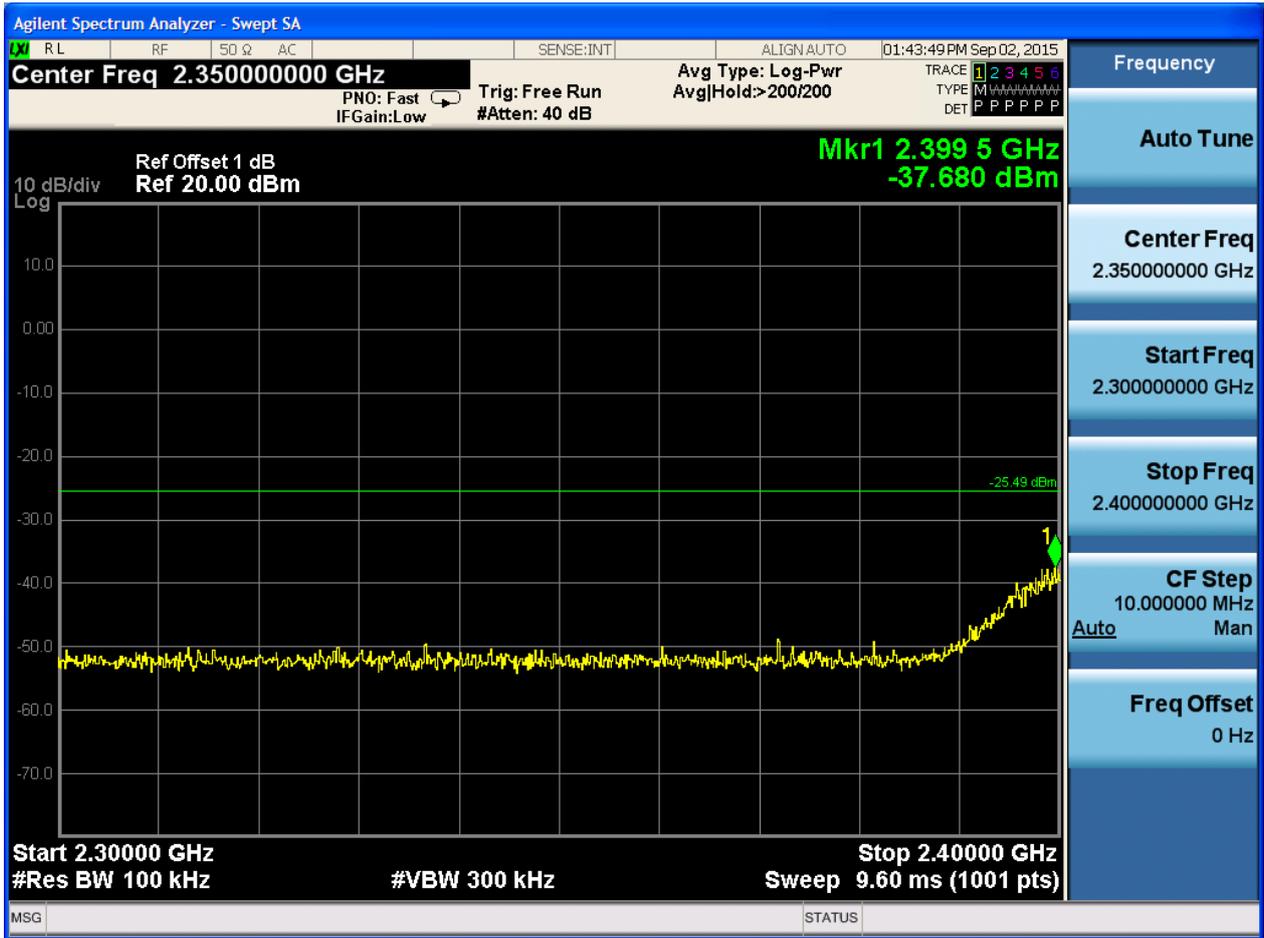


Puw:









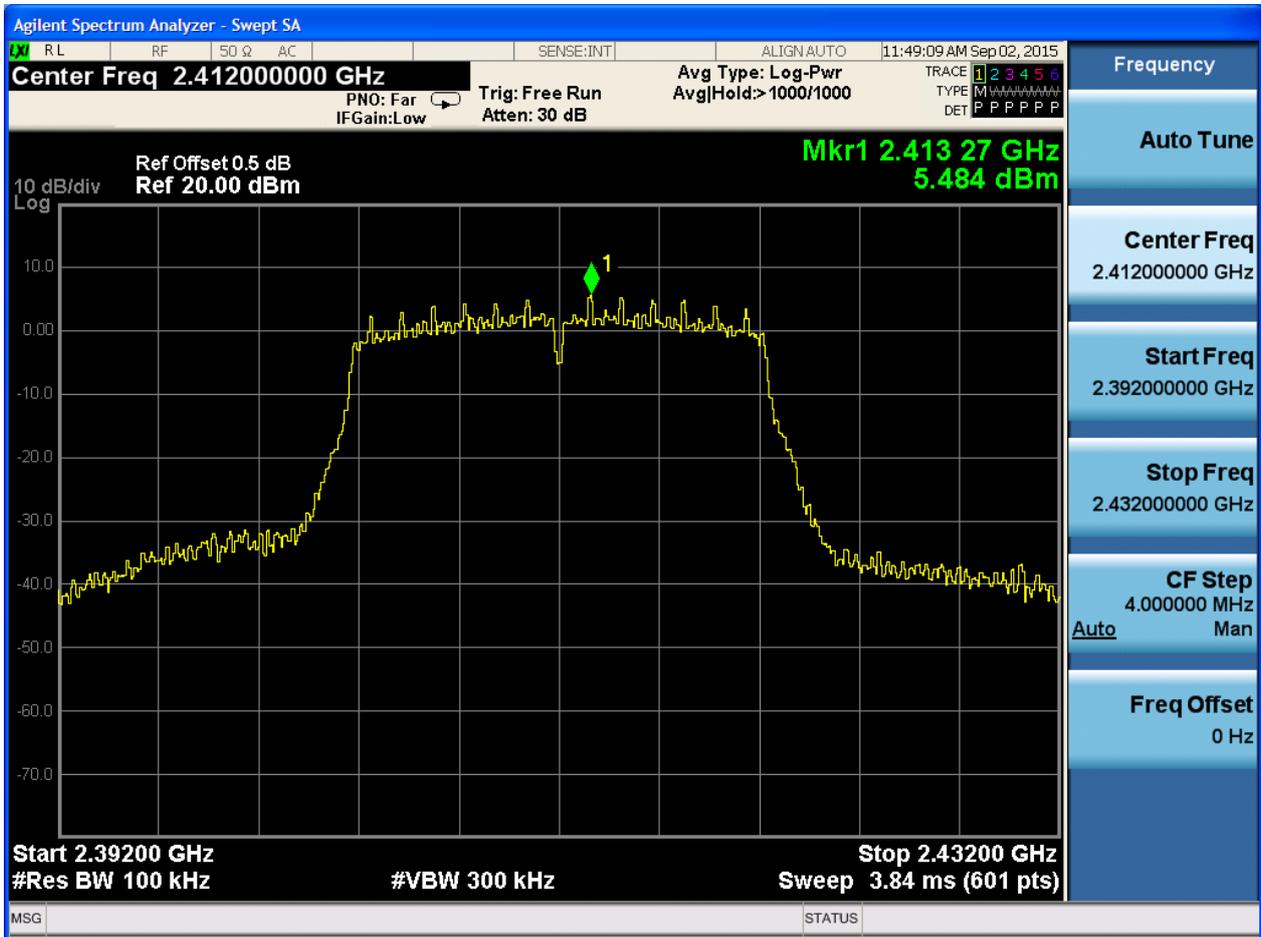






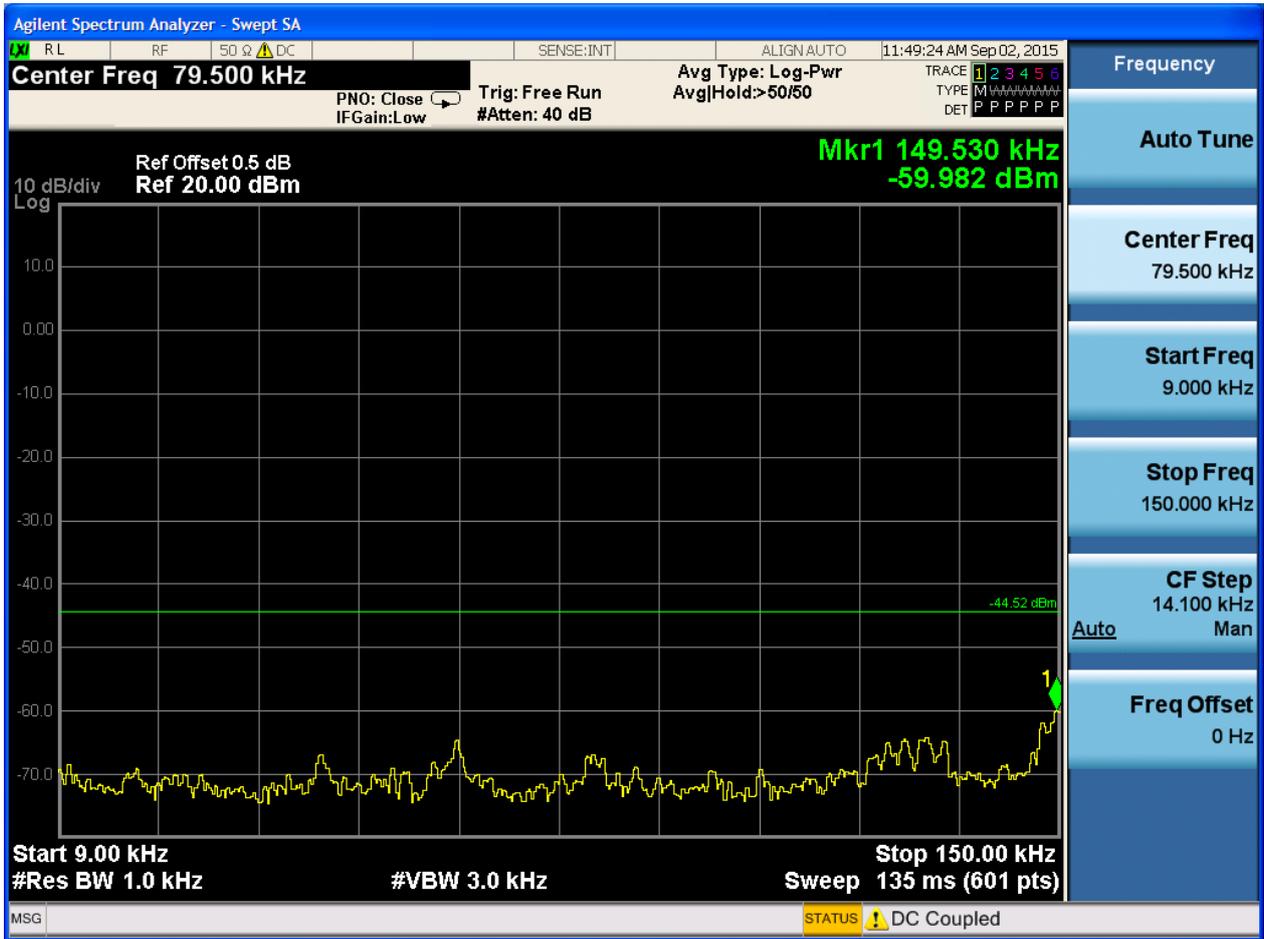
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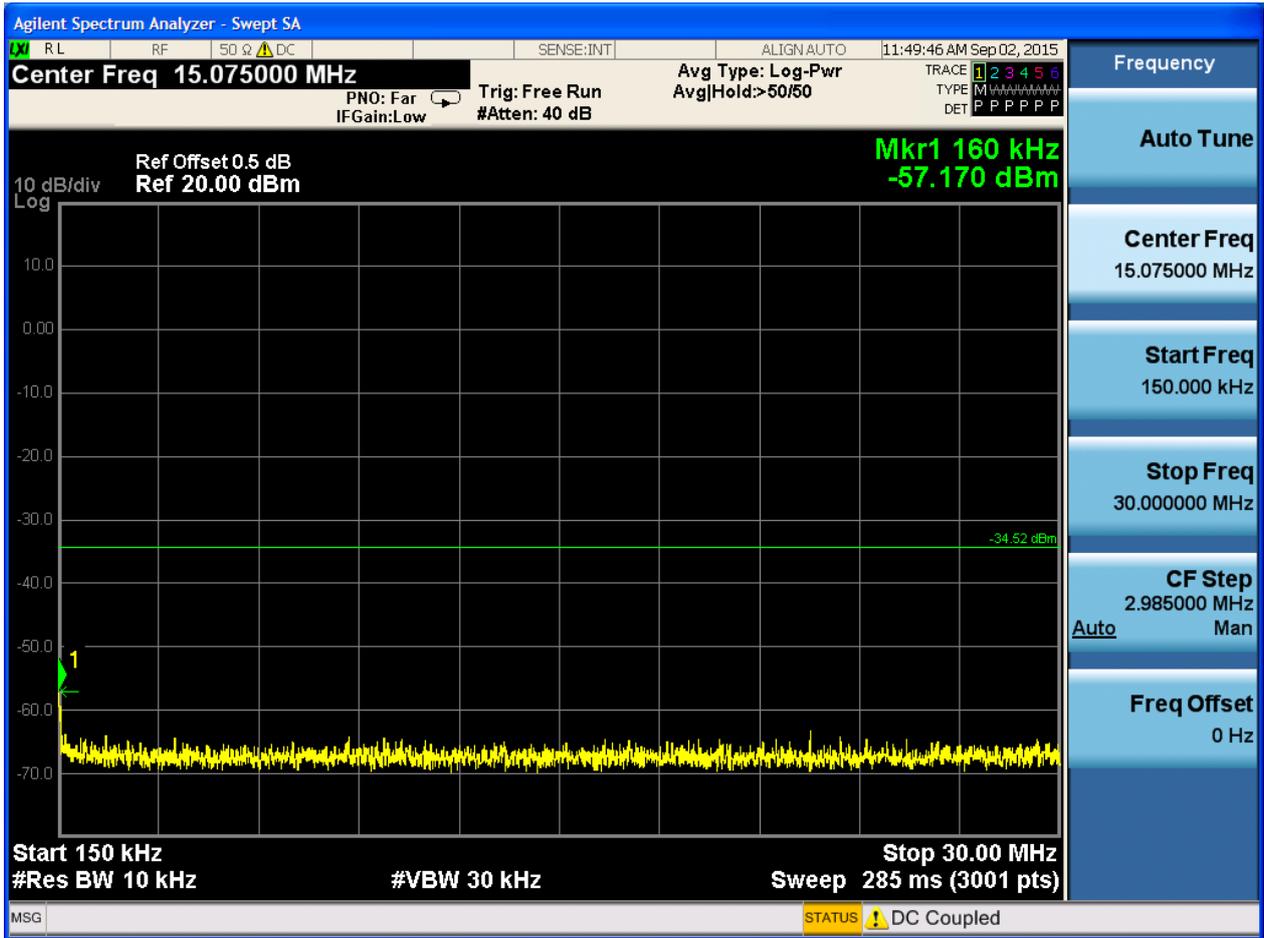
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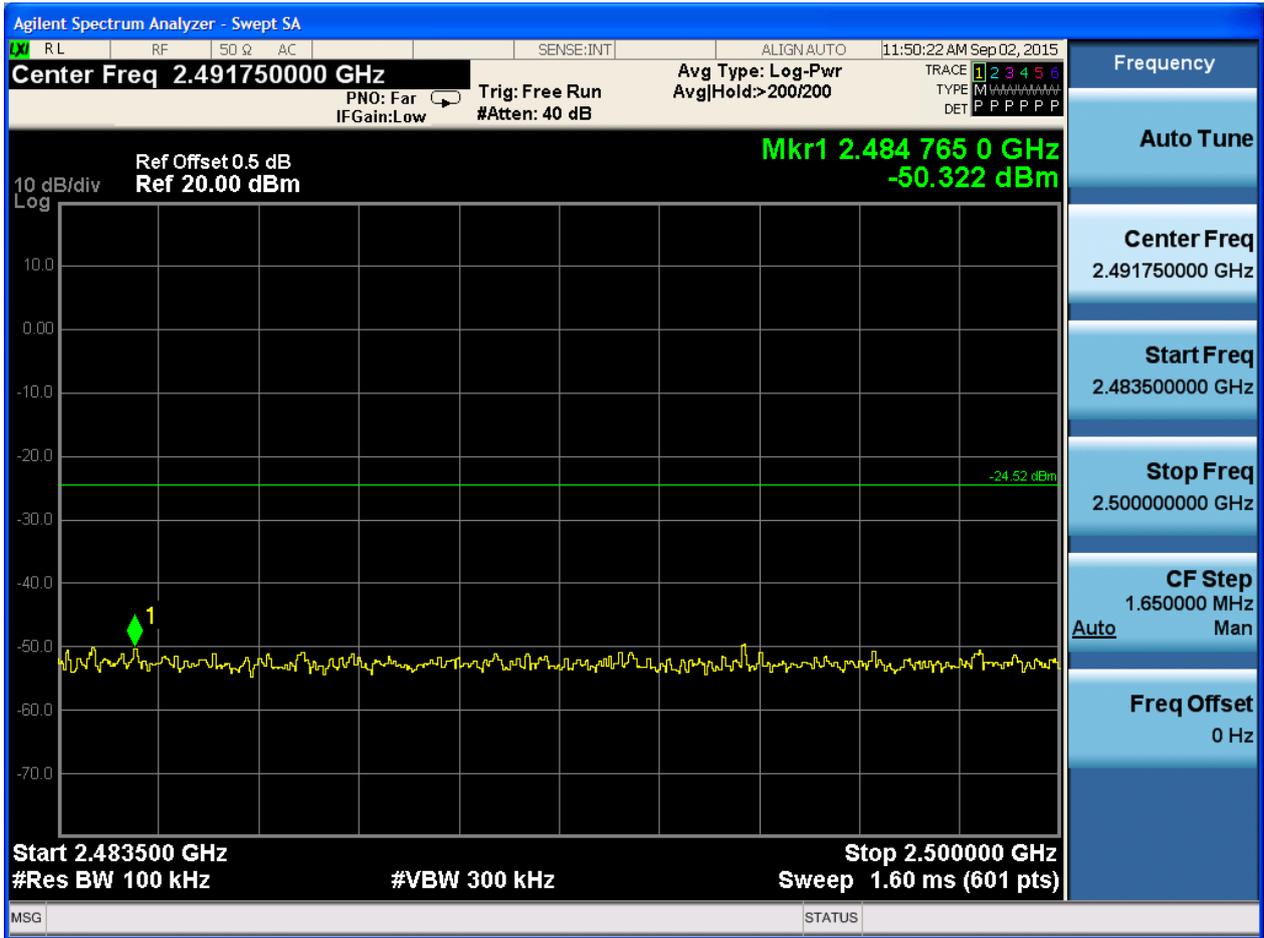
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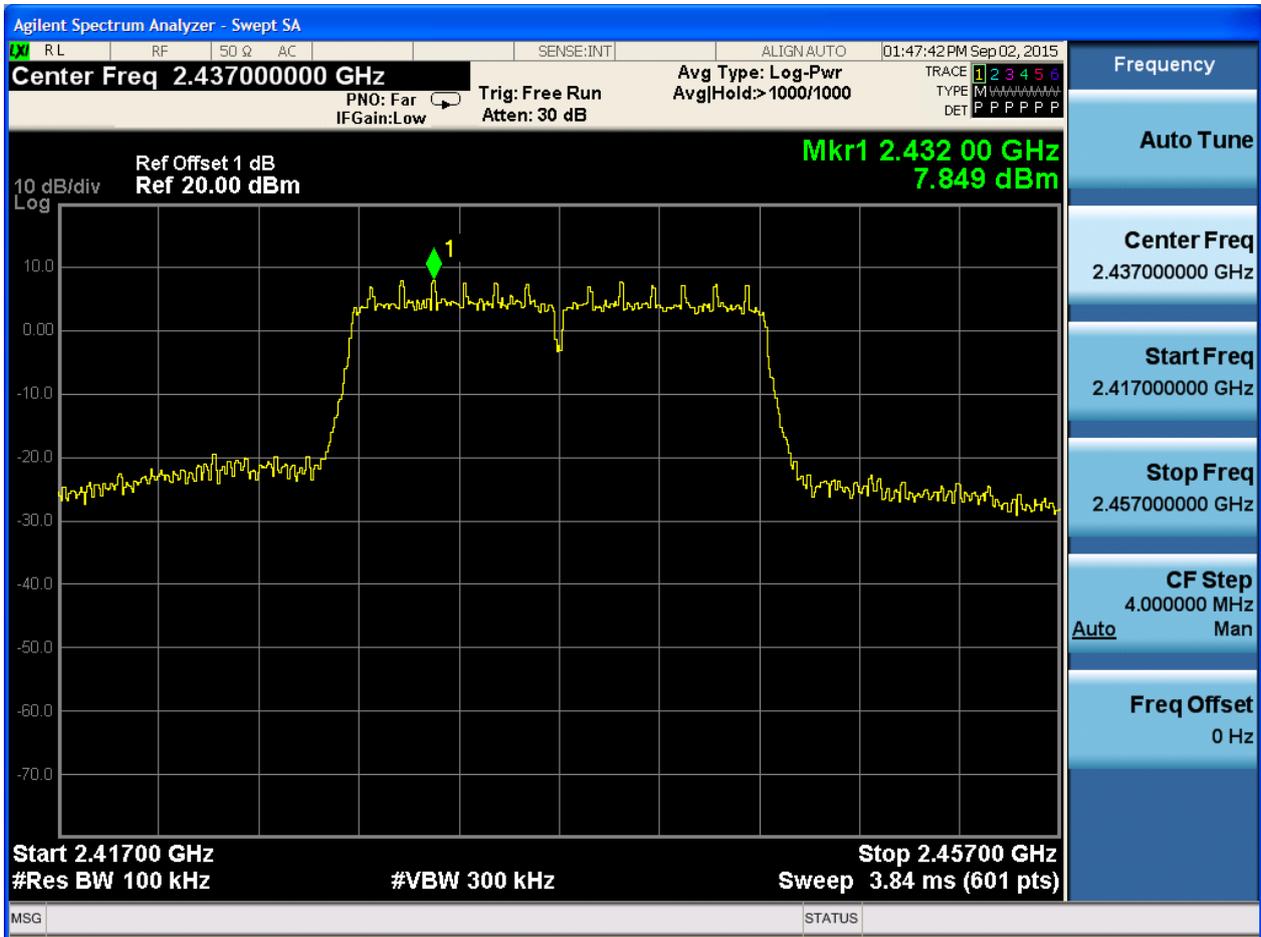






### 2.9 11G CDD\_M@Ant 1

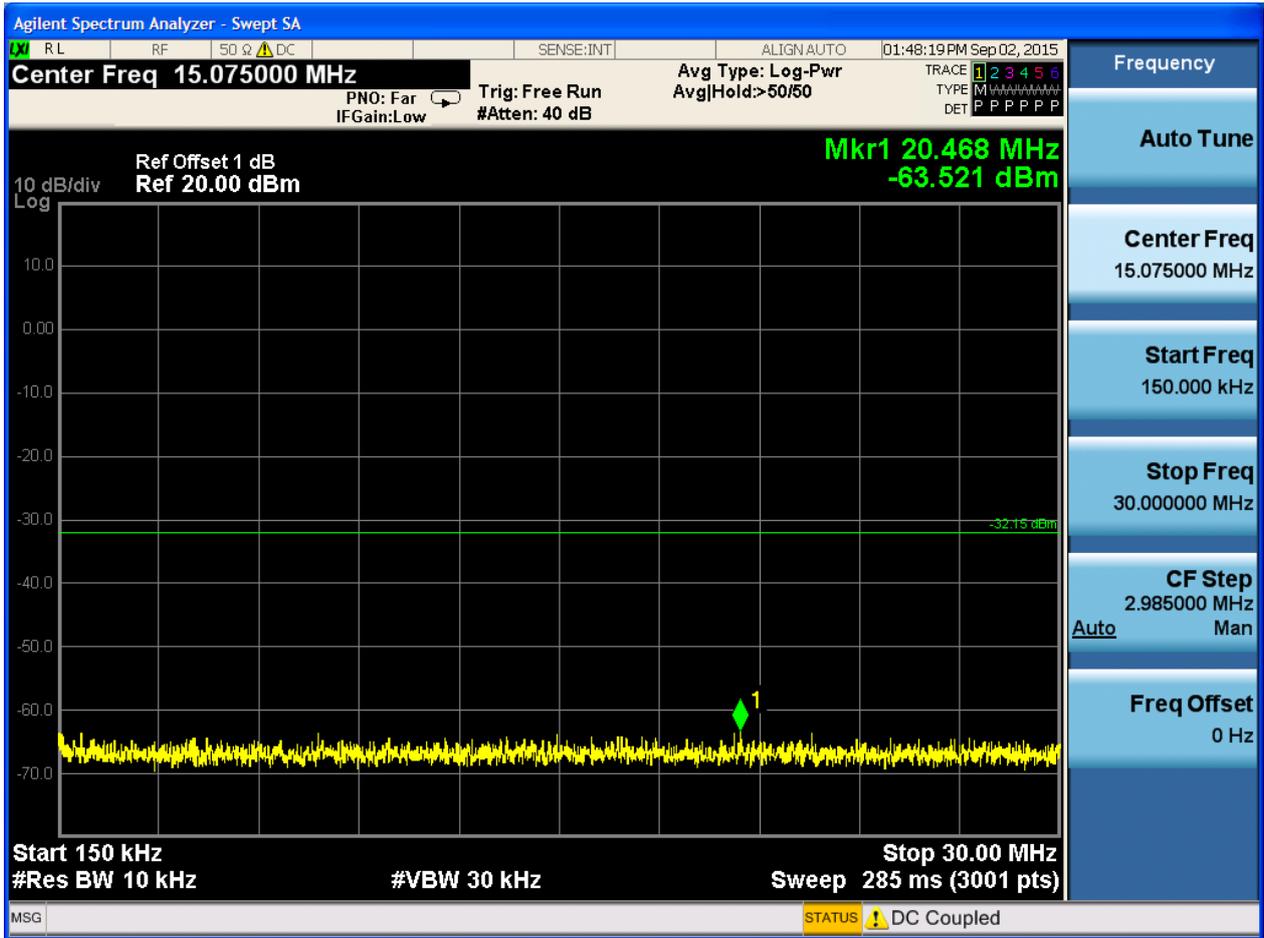
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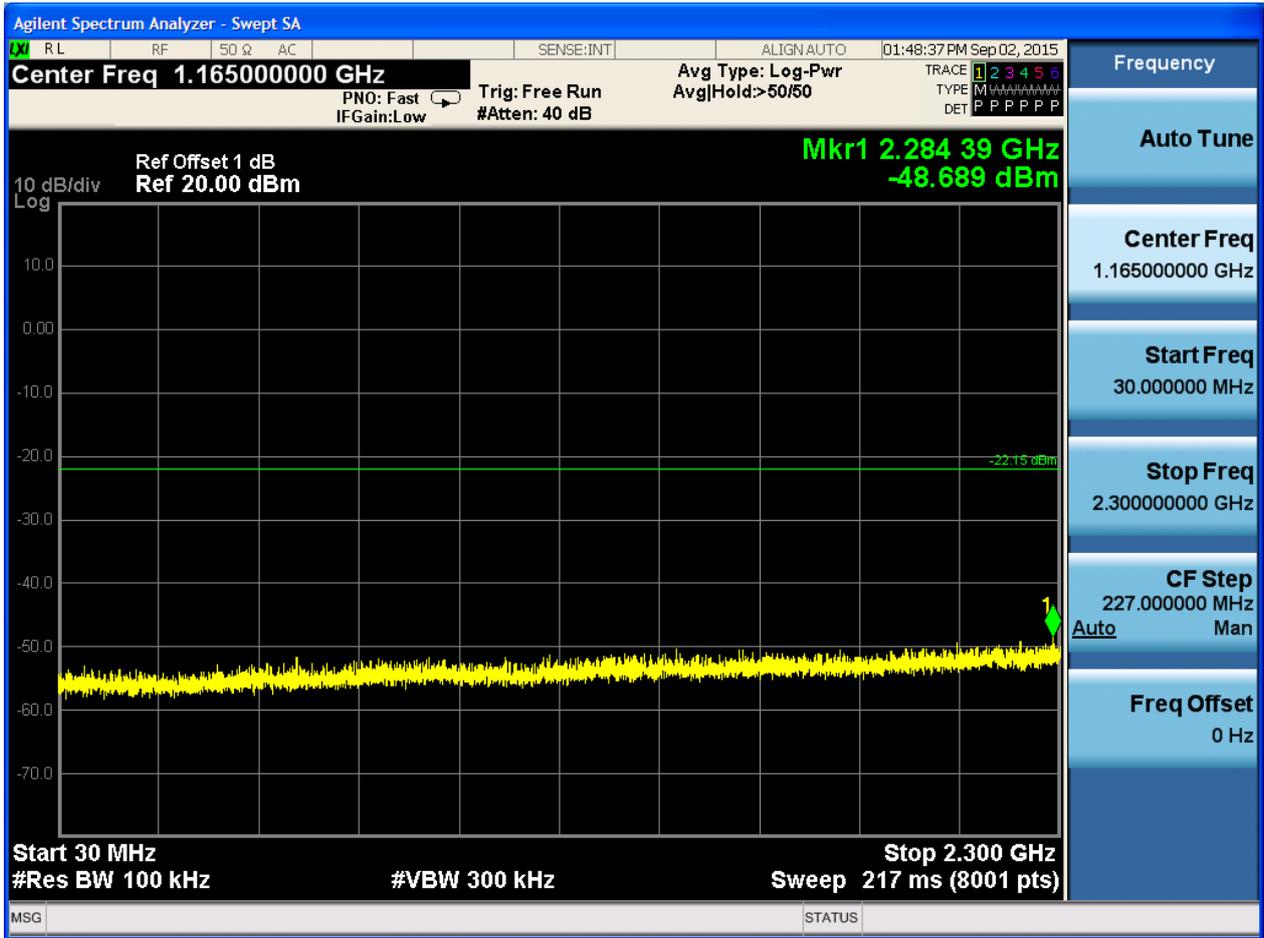


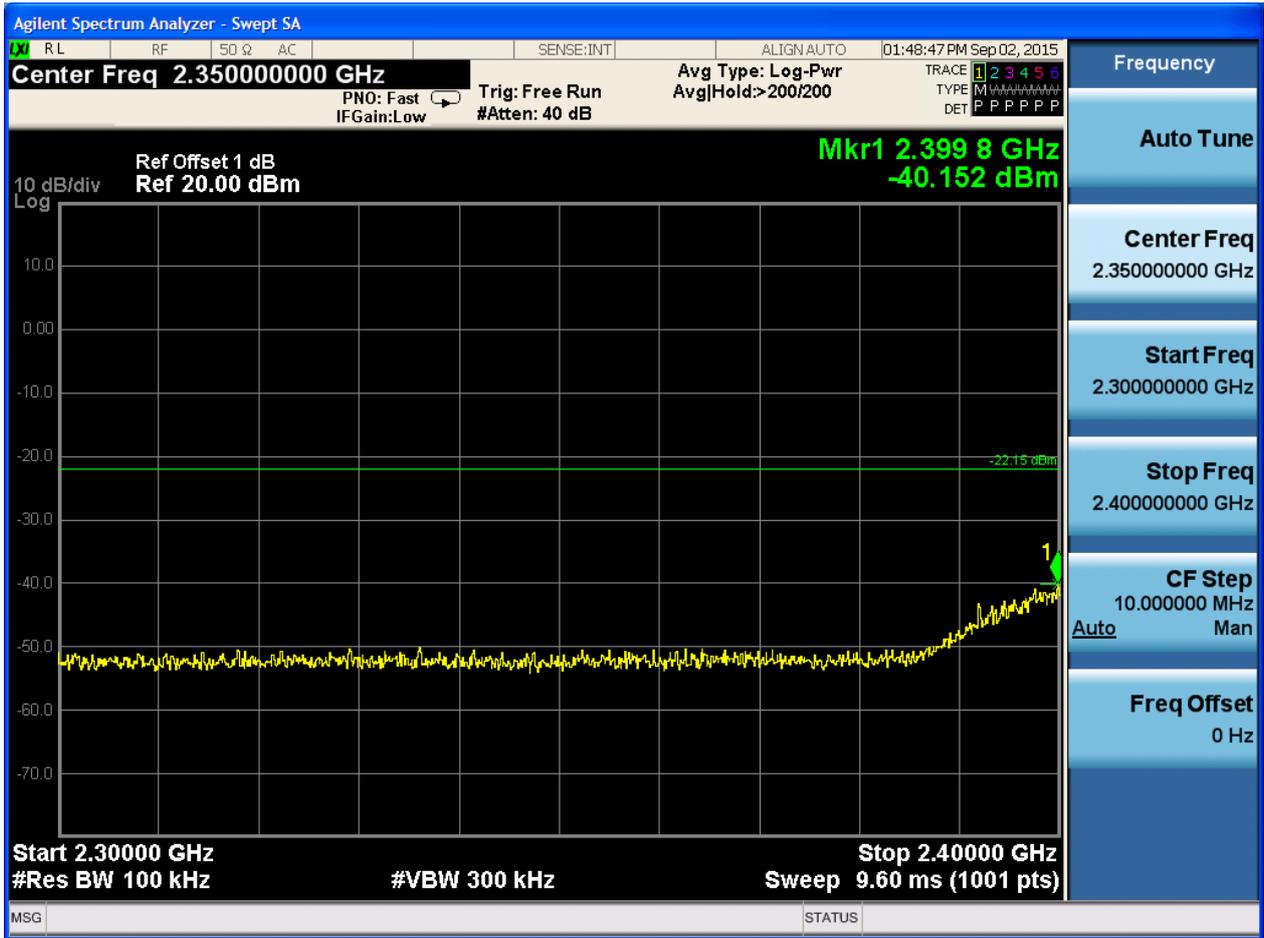


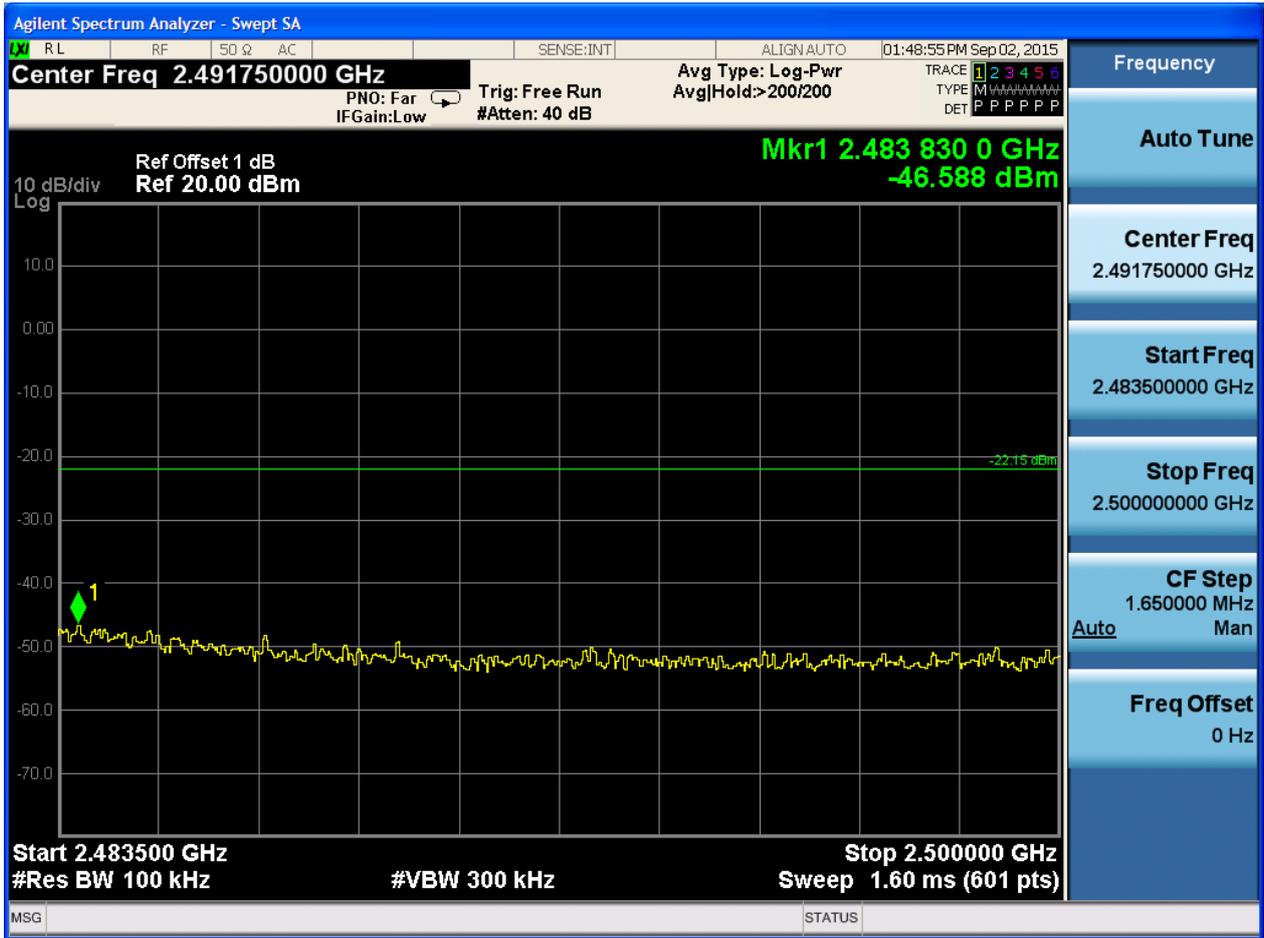
Puw:









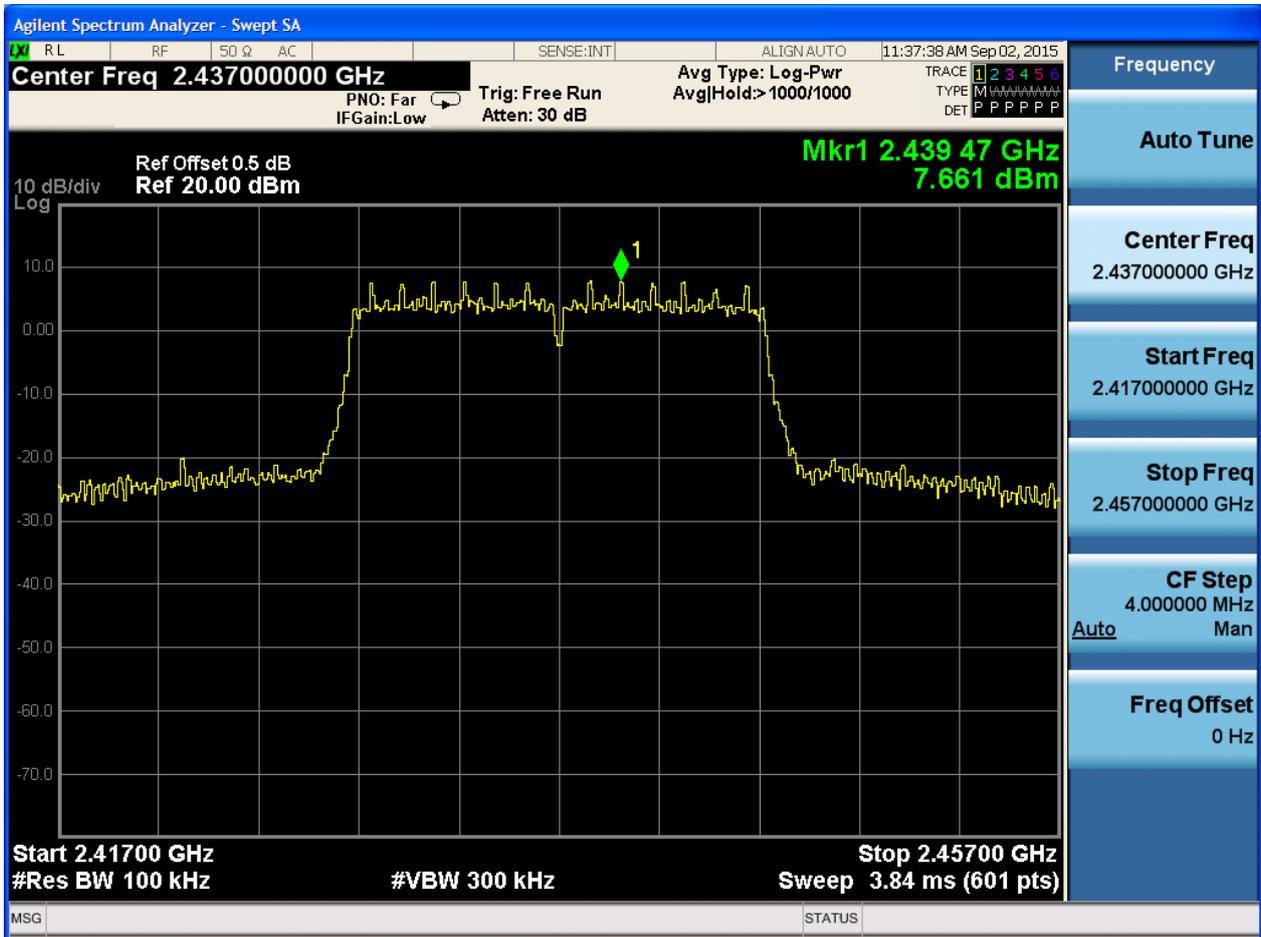






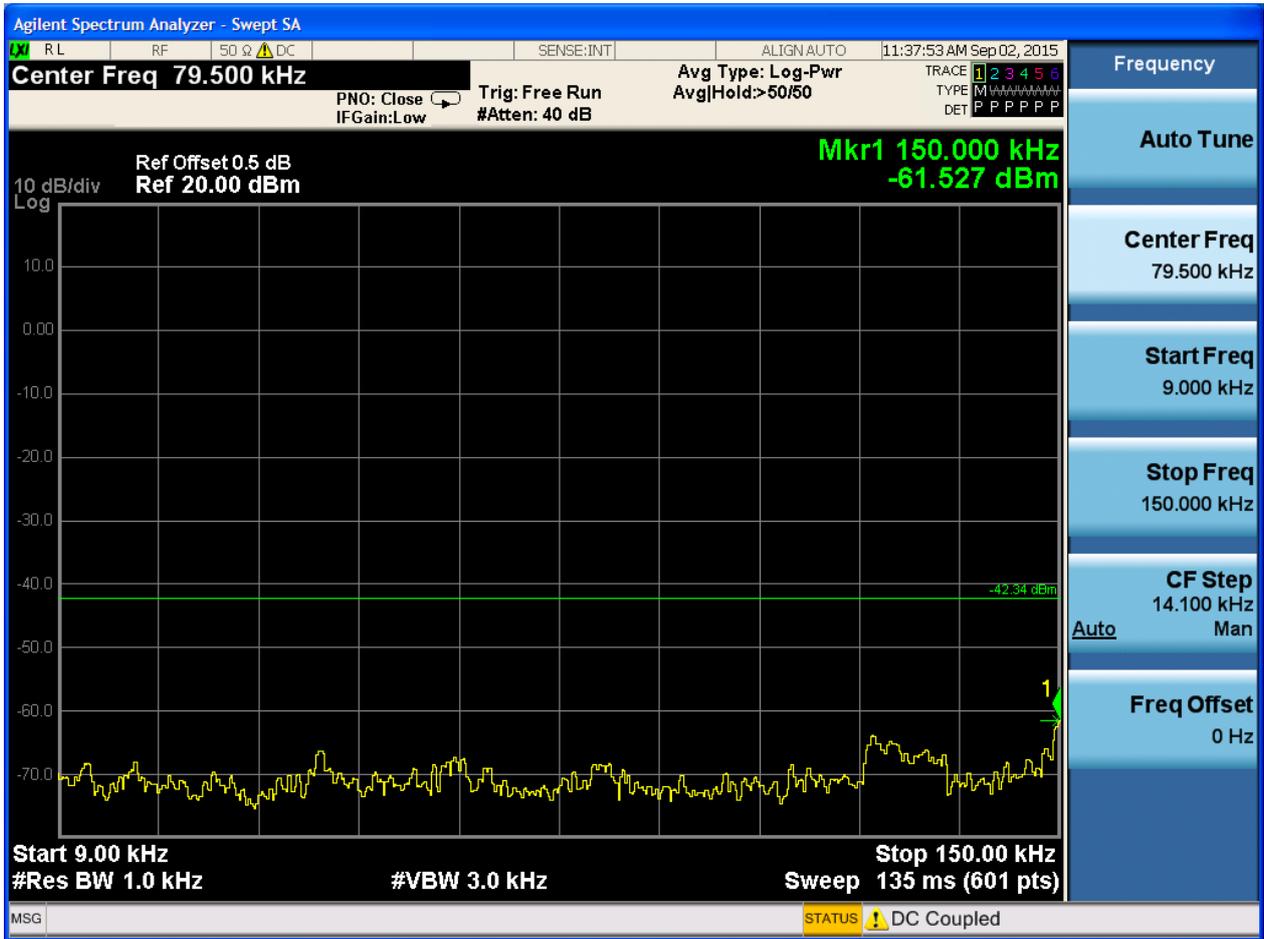
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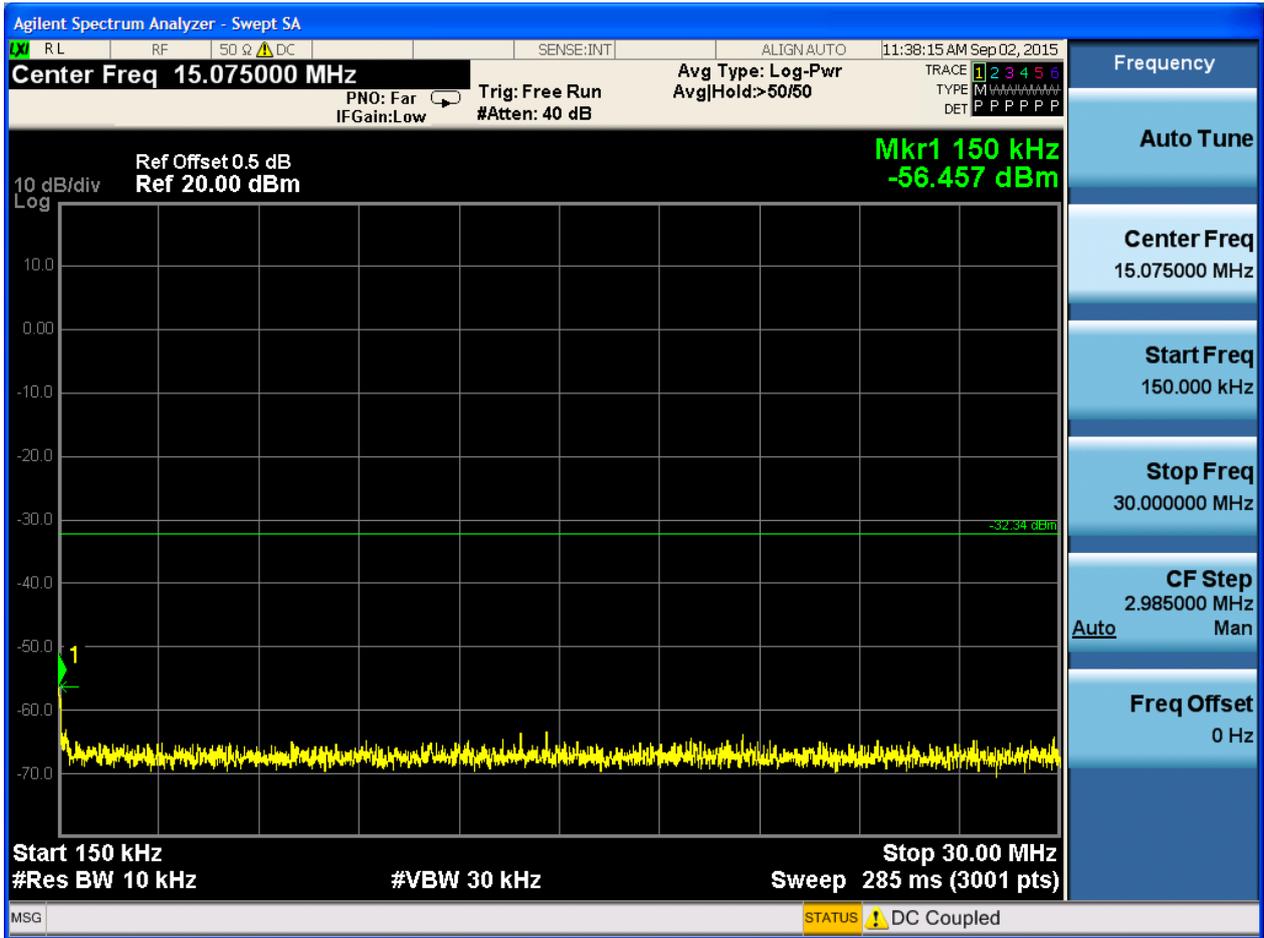
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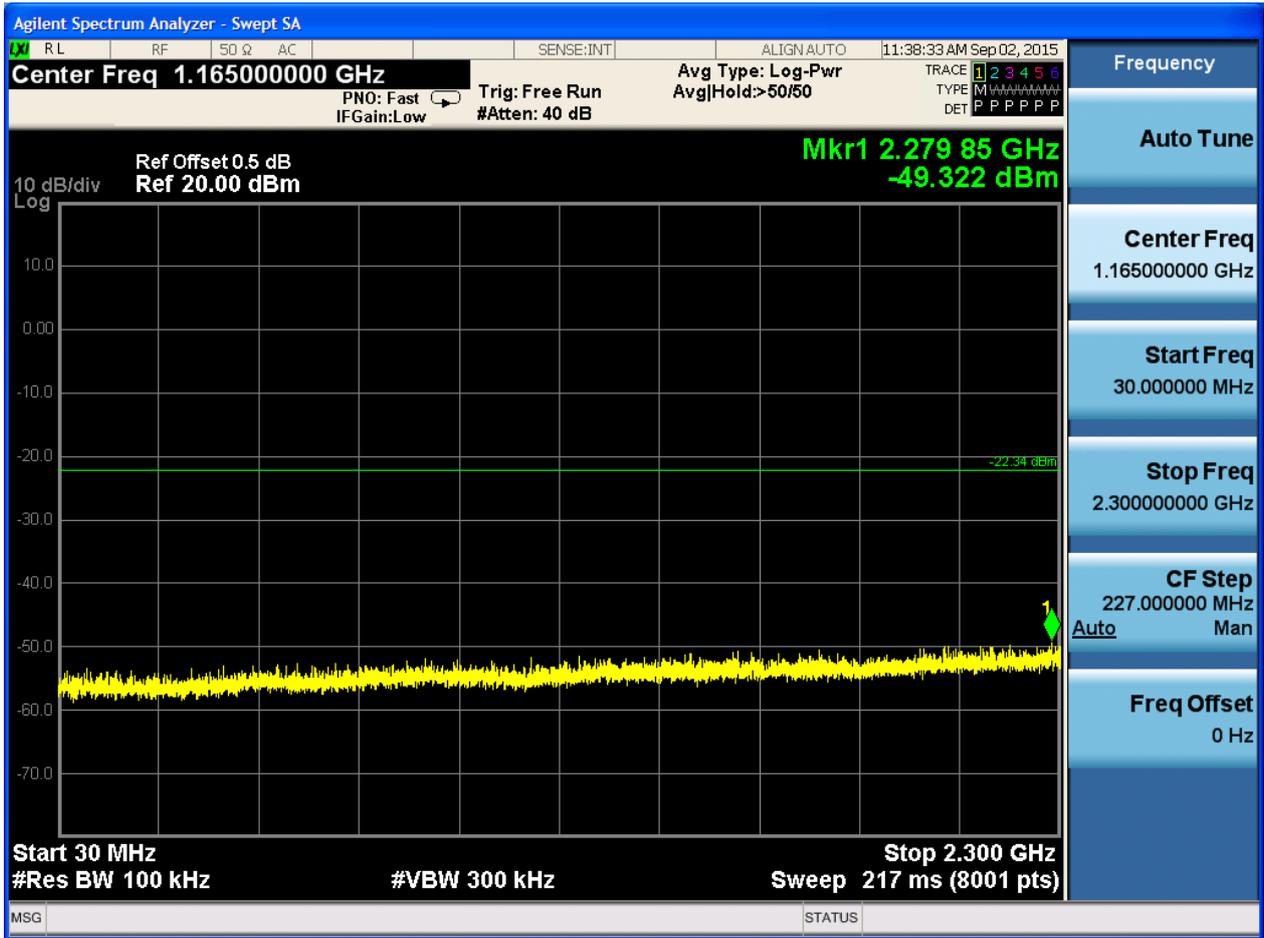


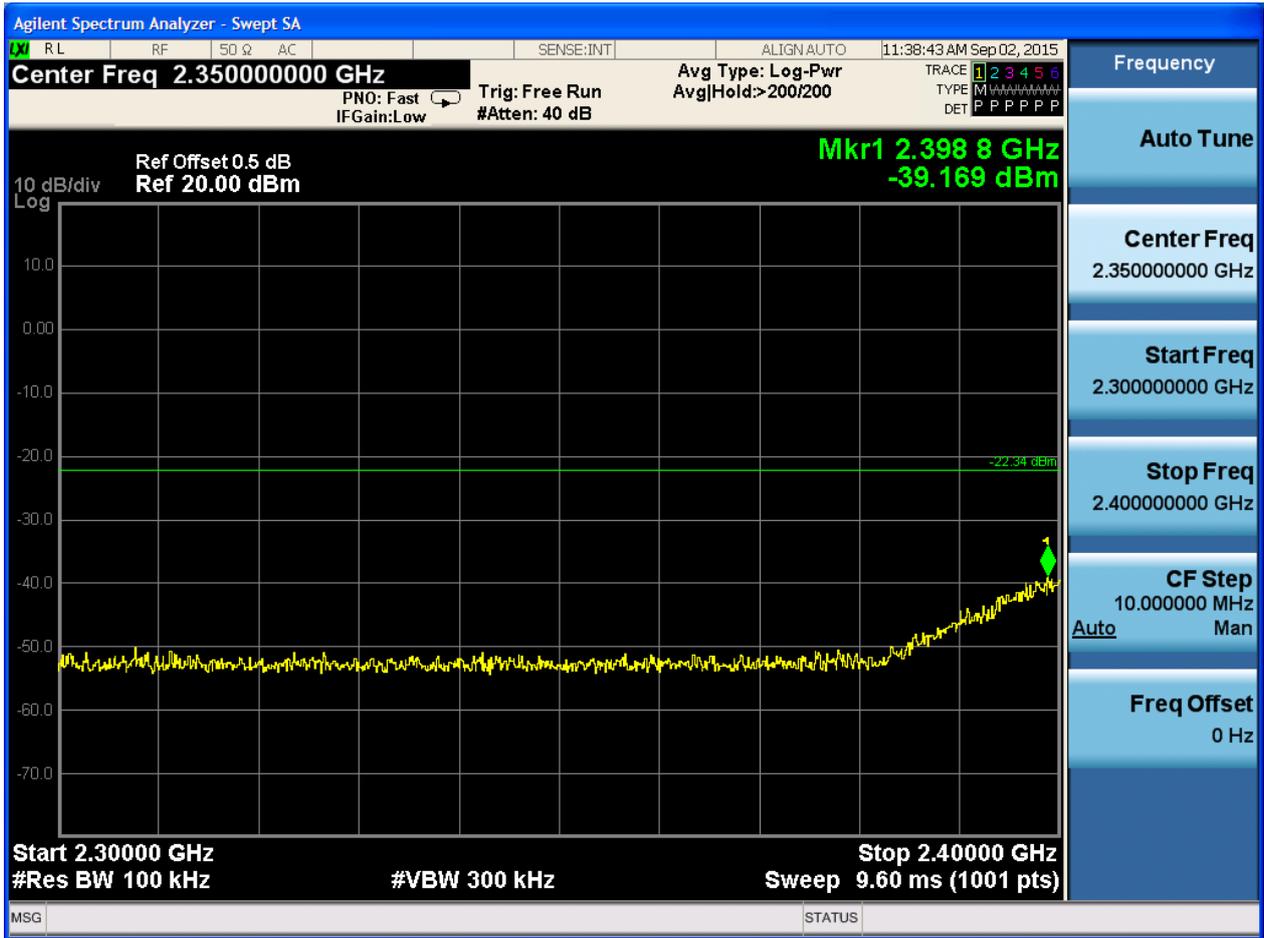


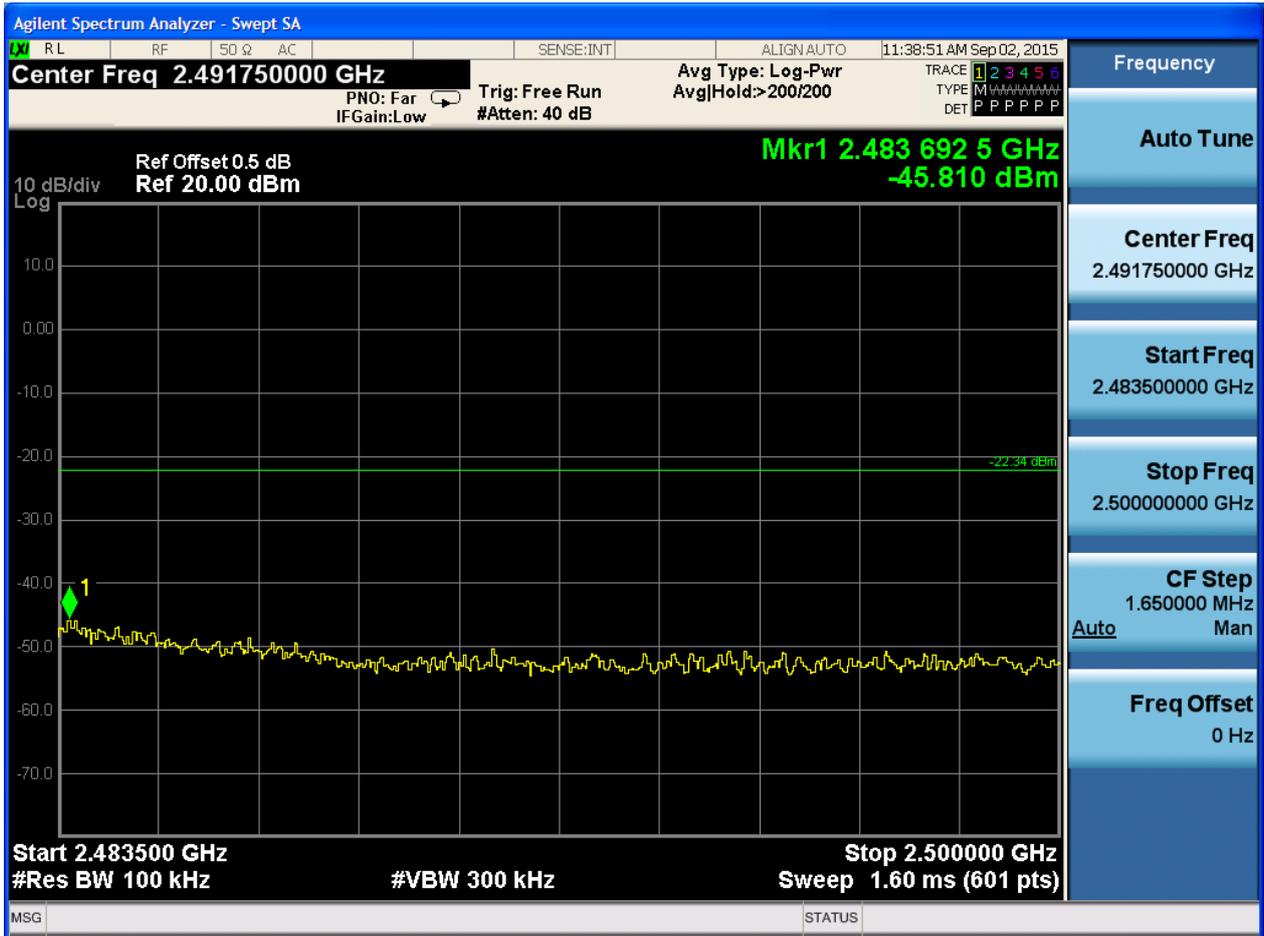
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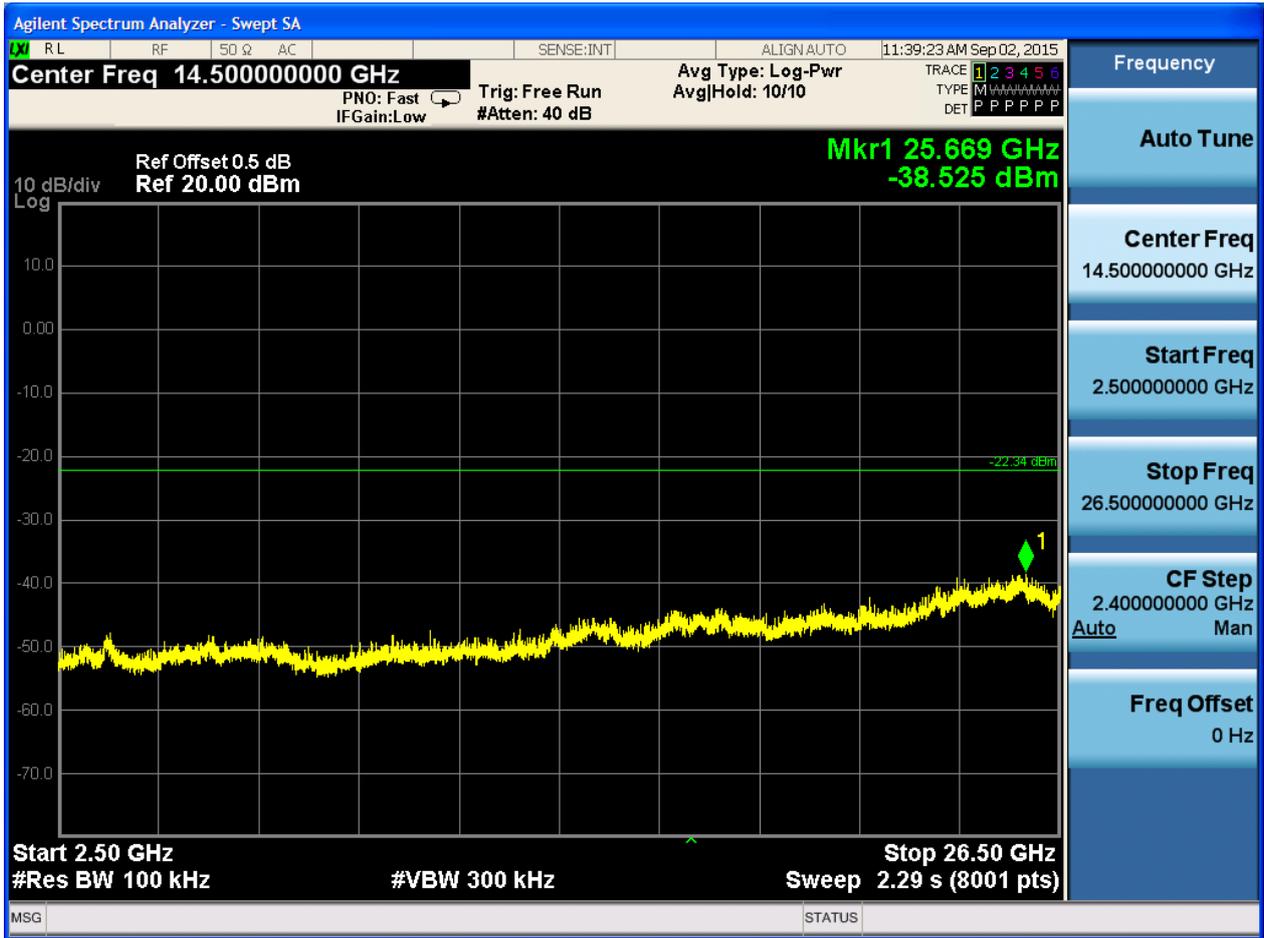








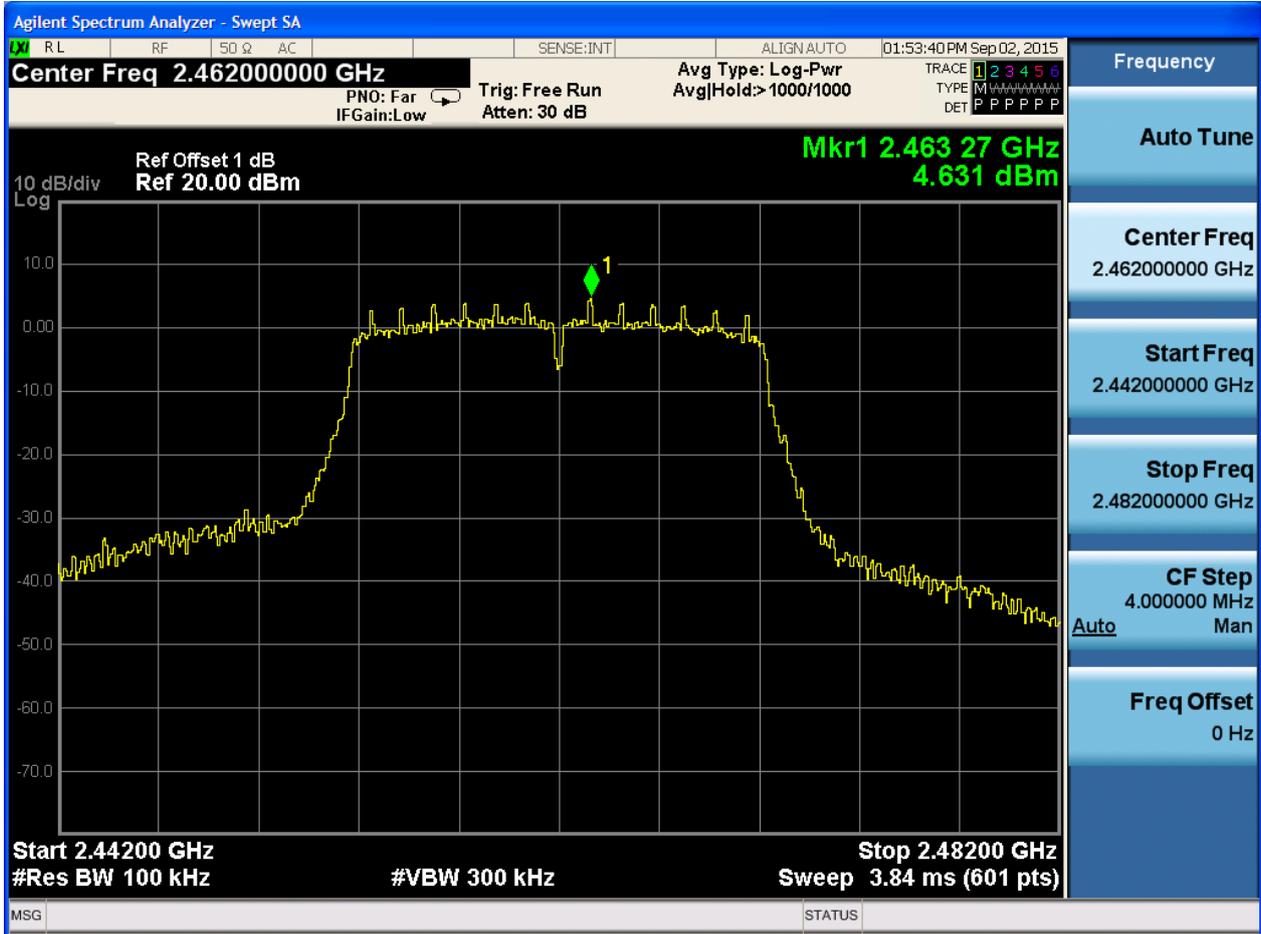






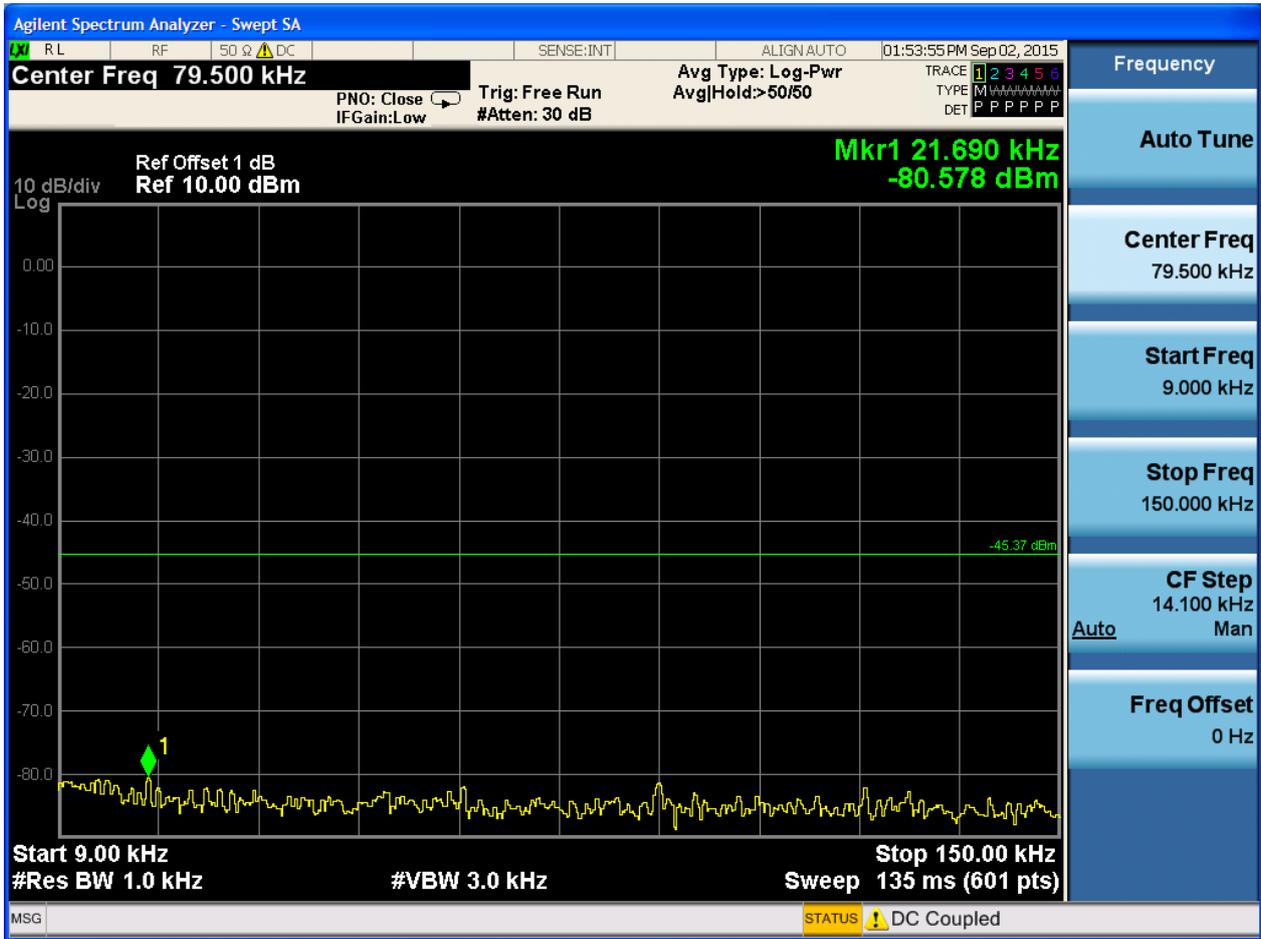
### 2.11 11G CDD\_H@Ant 1

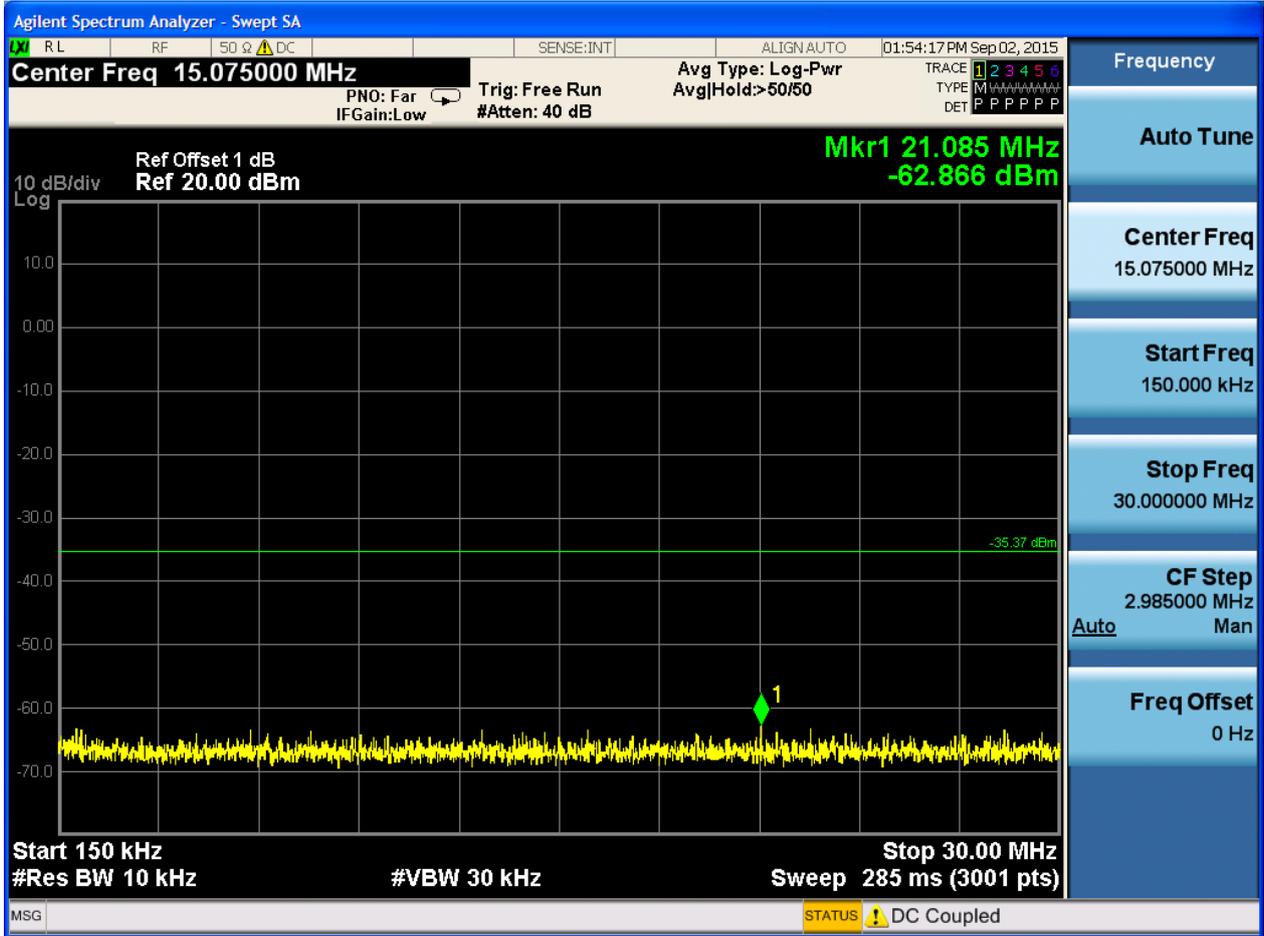
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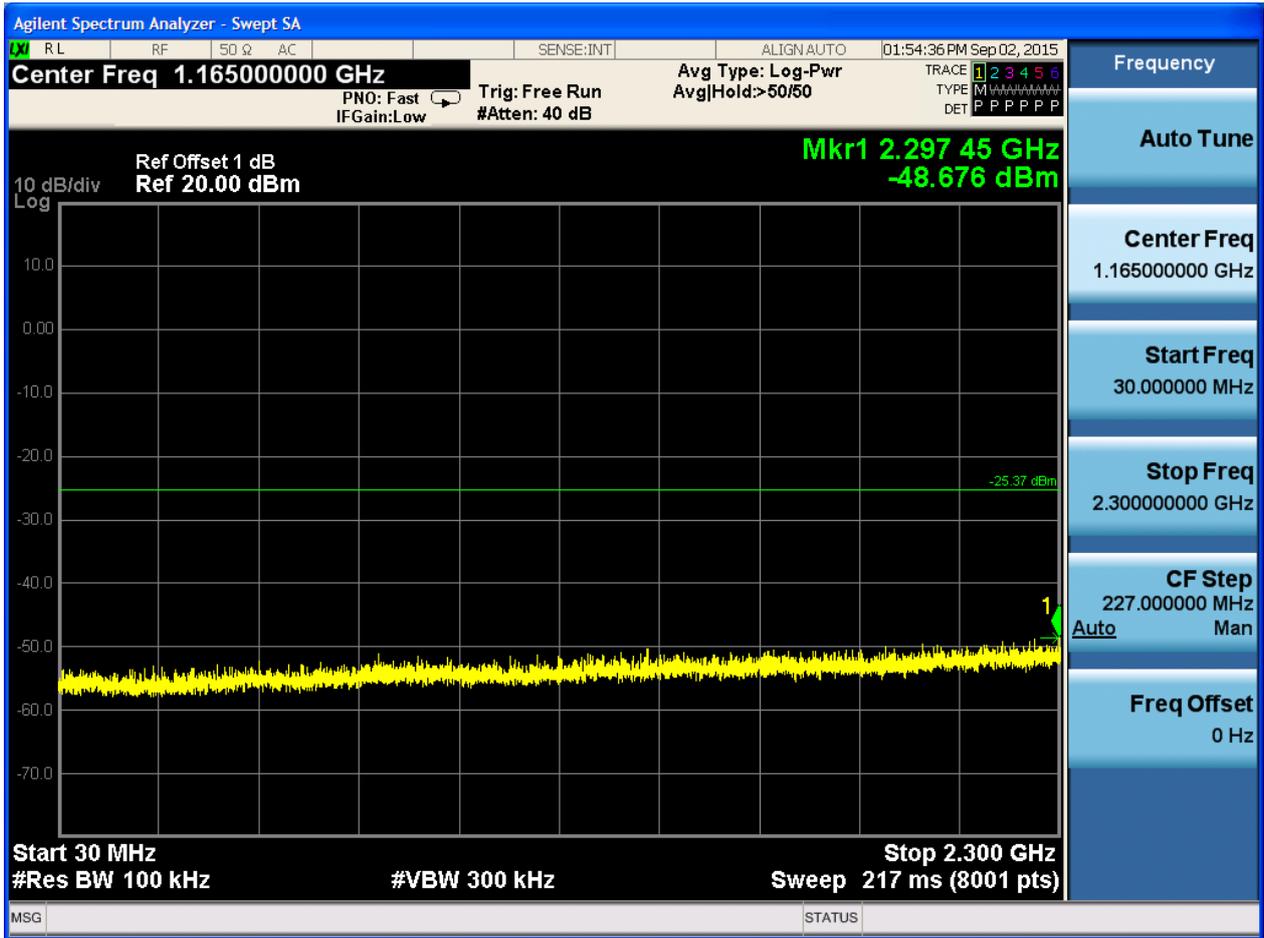


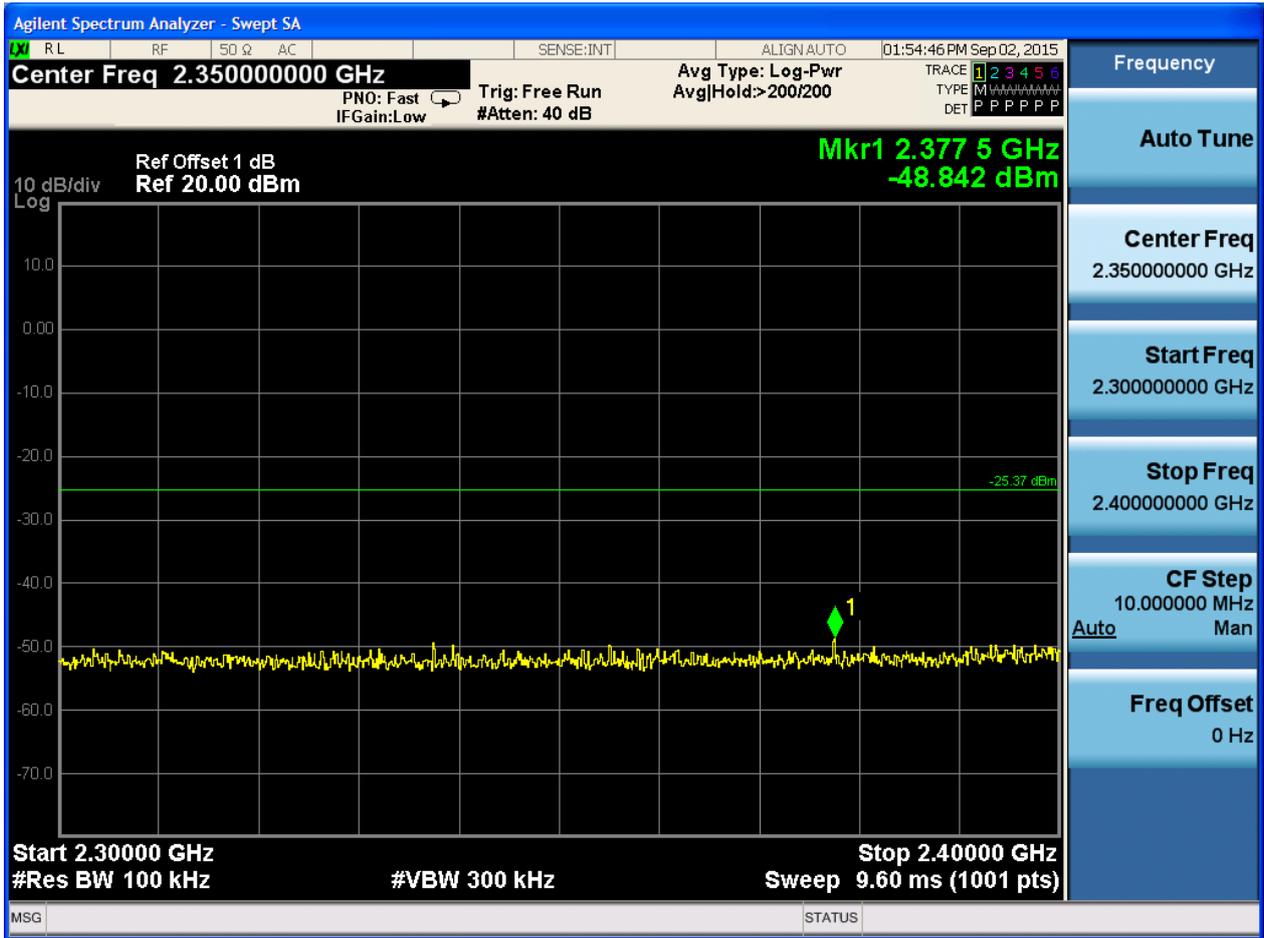


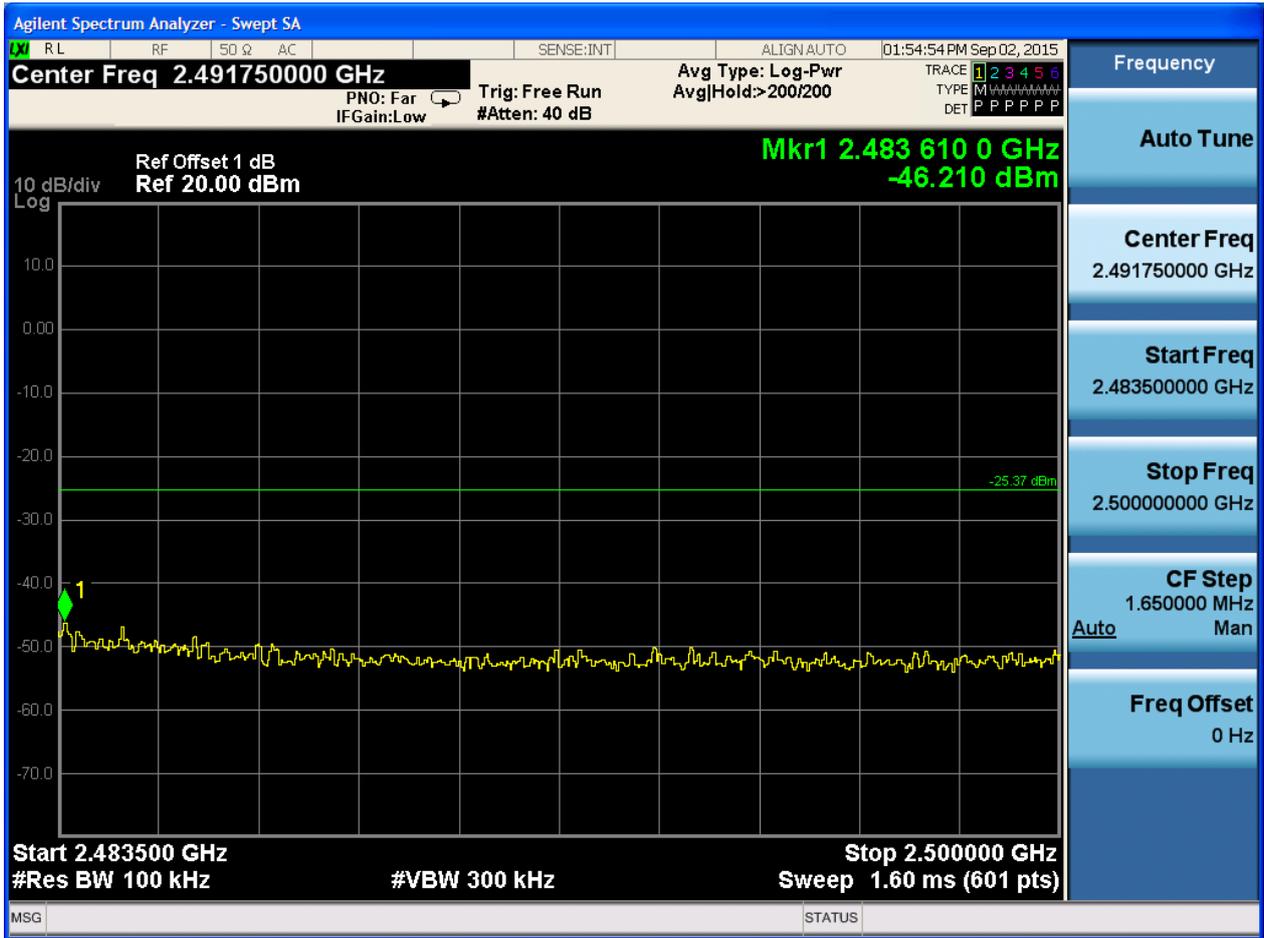
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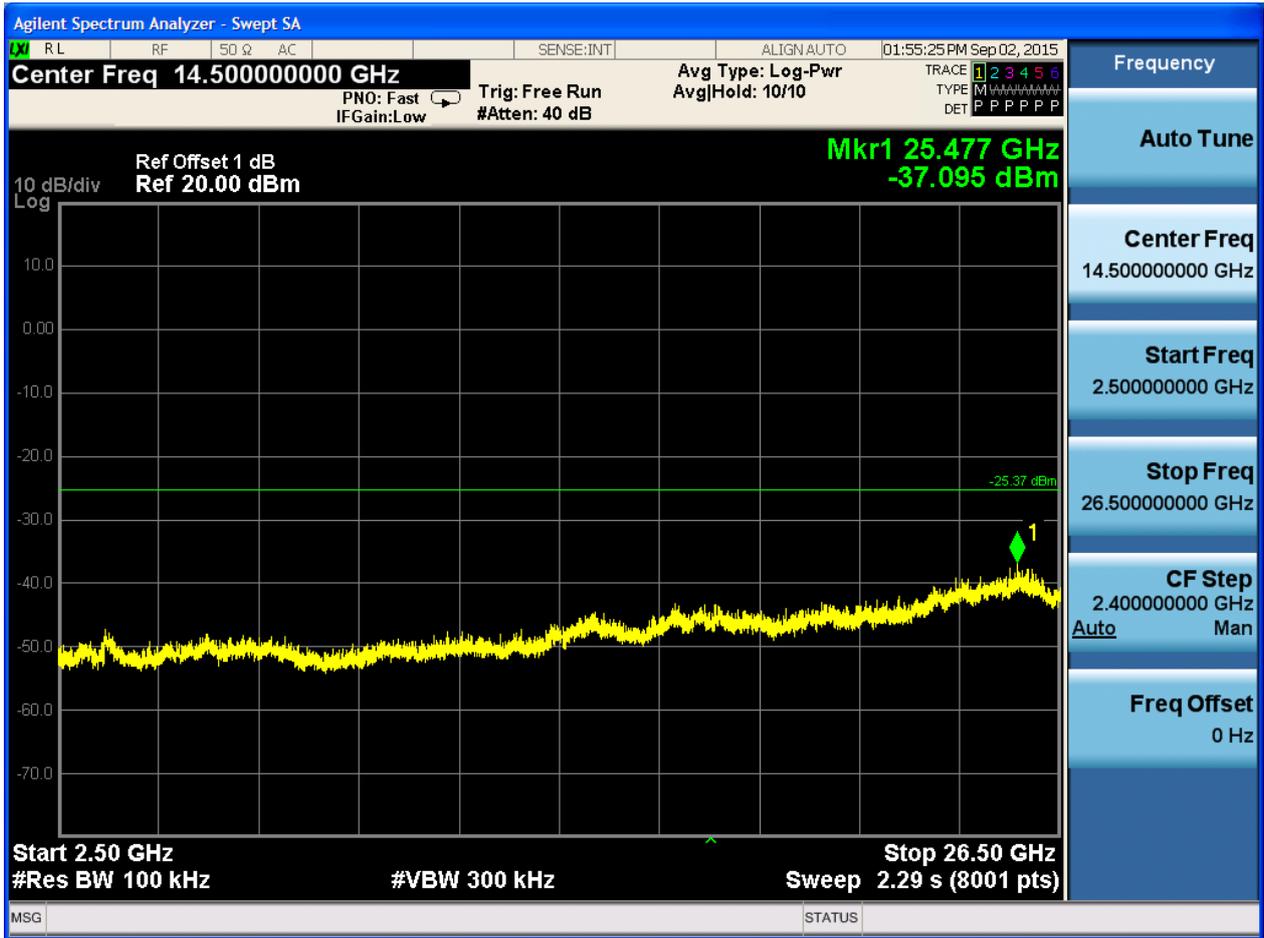








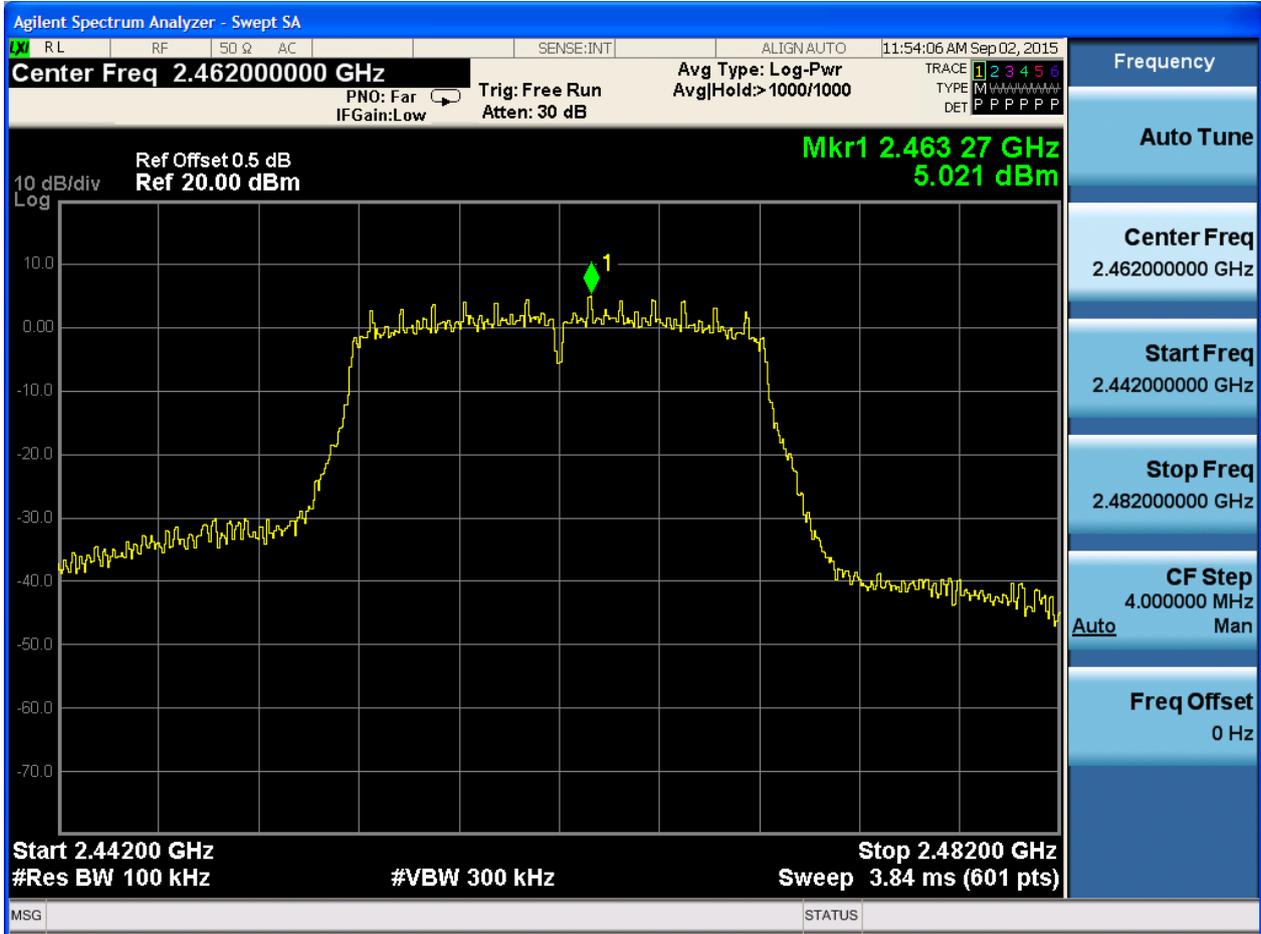






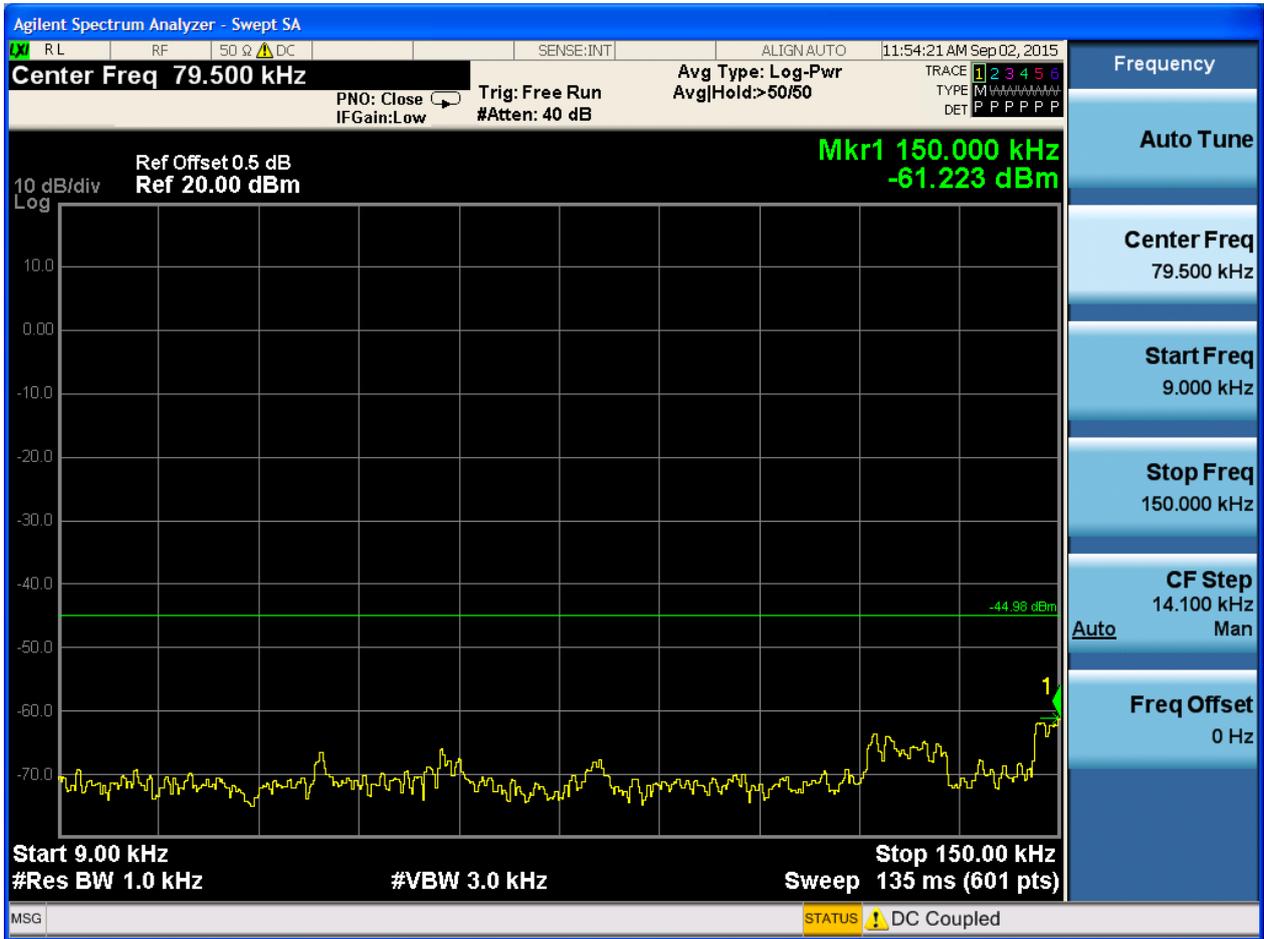
### 2.12 11G CDD\_H@Ant 2

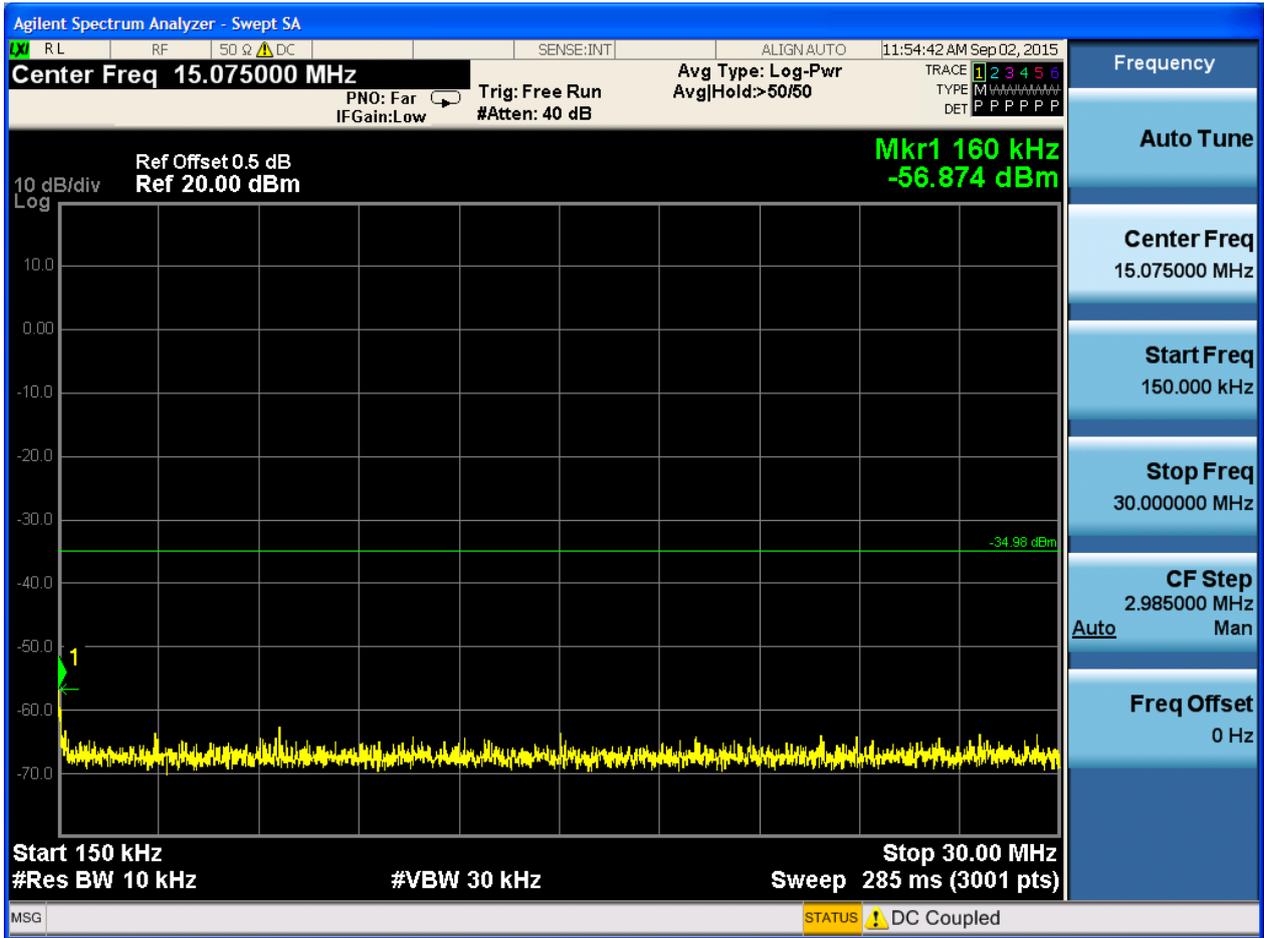
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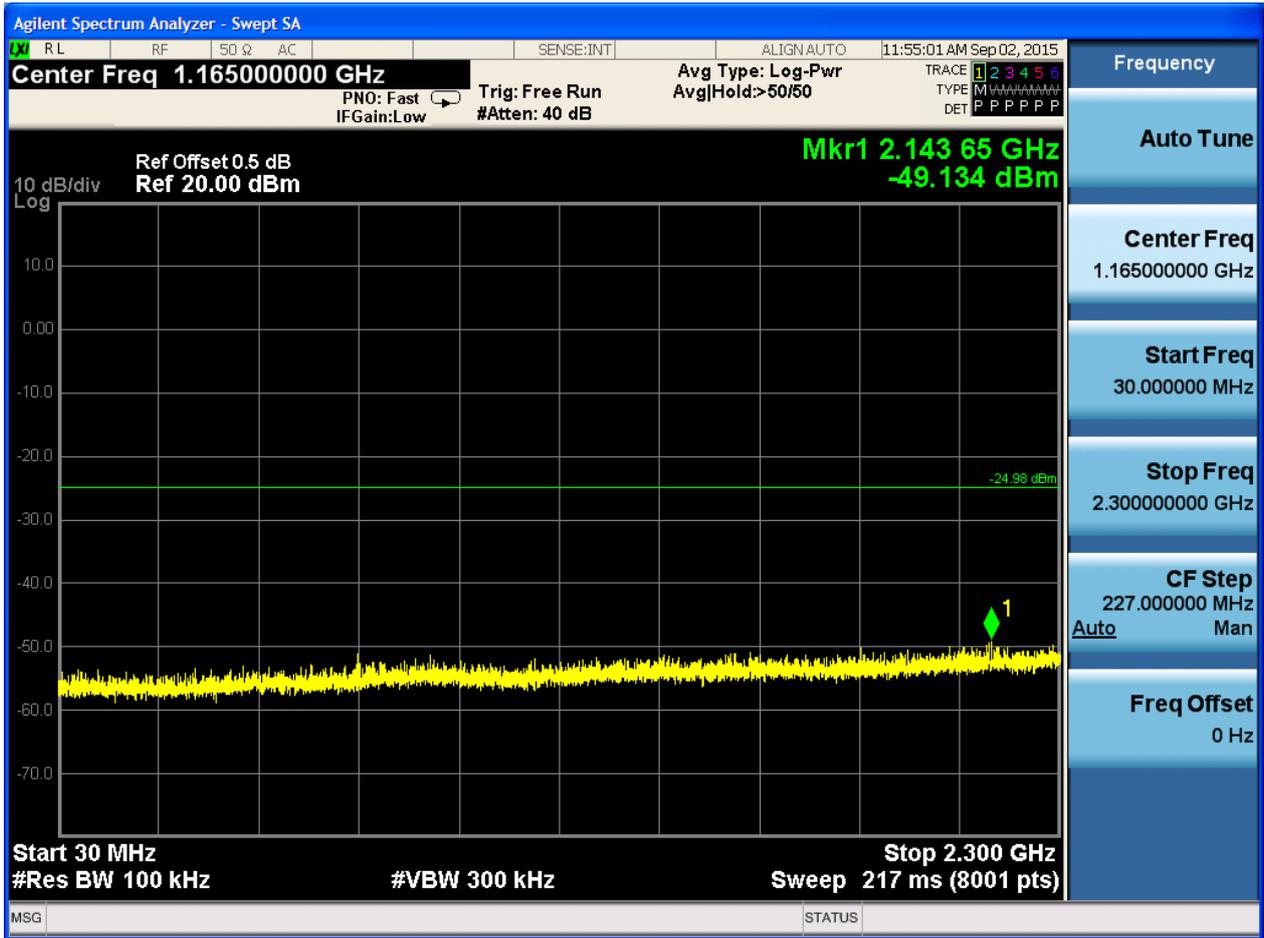


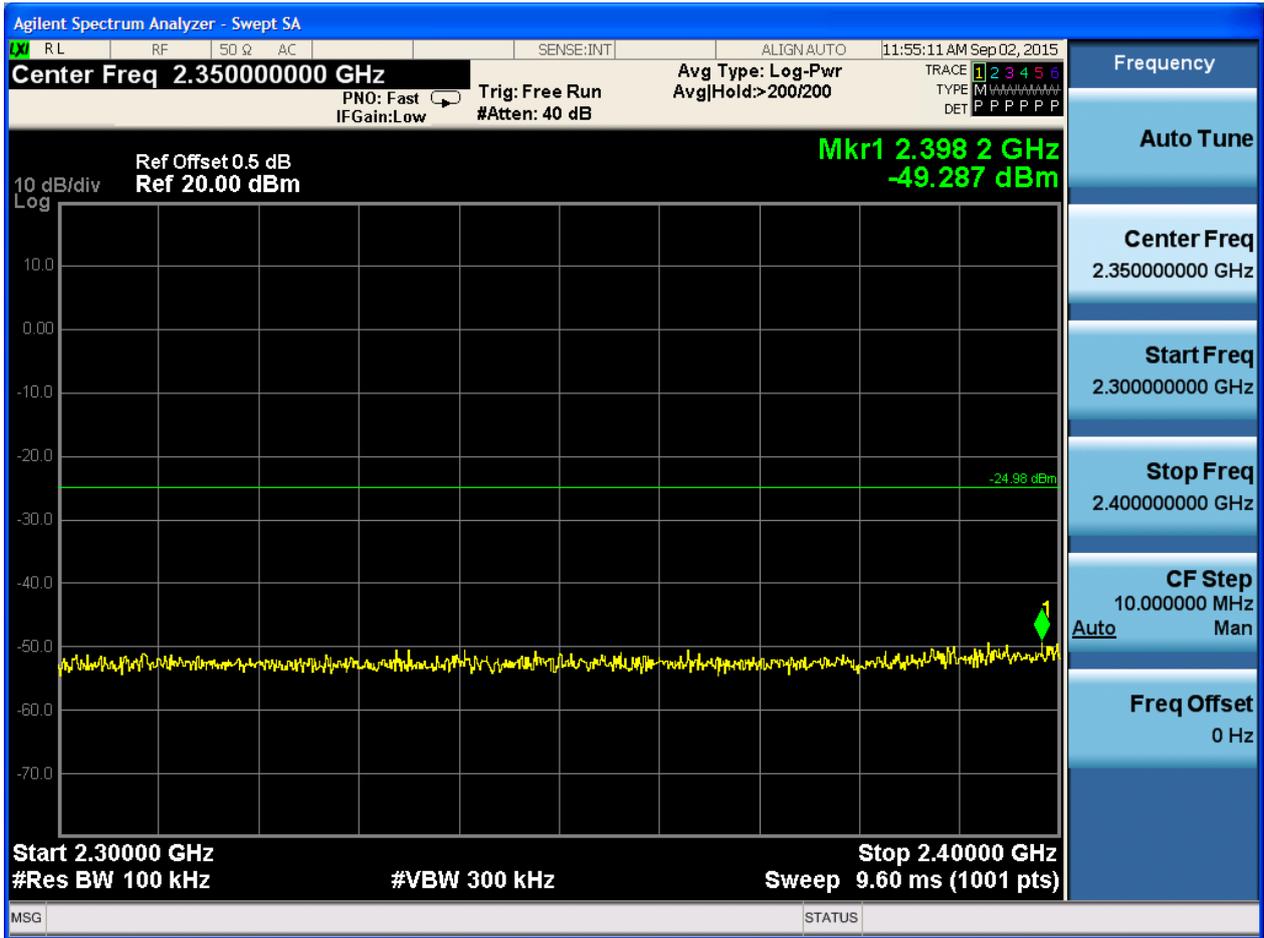


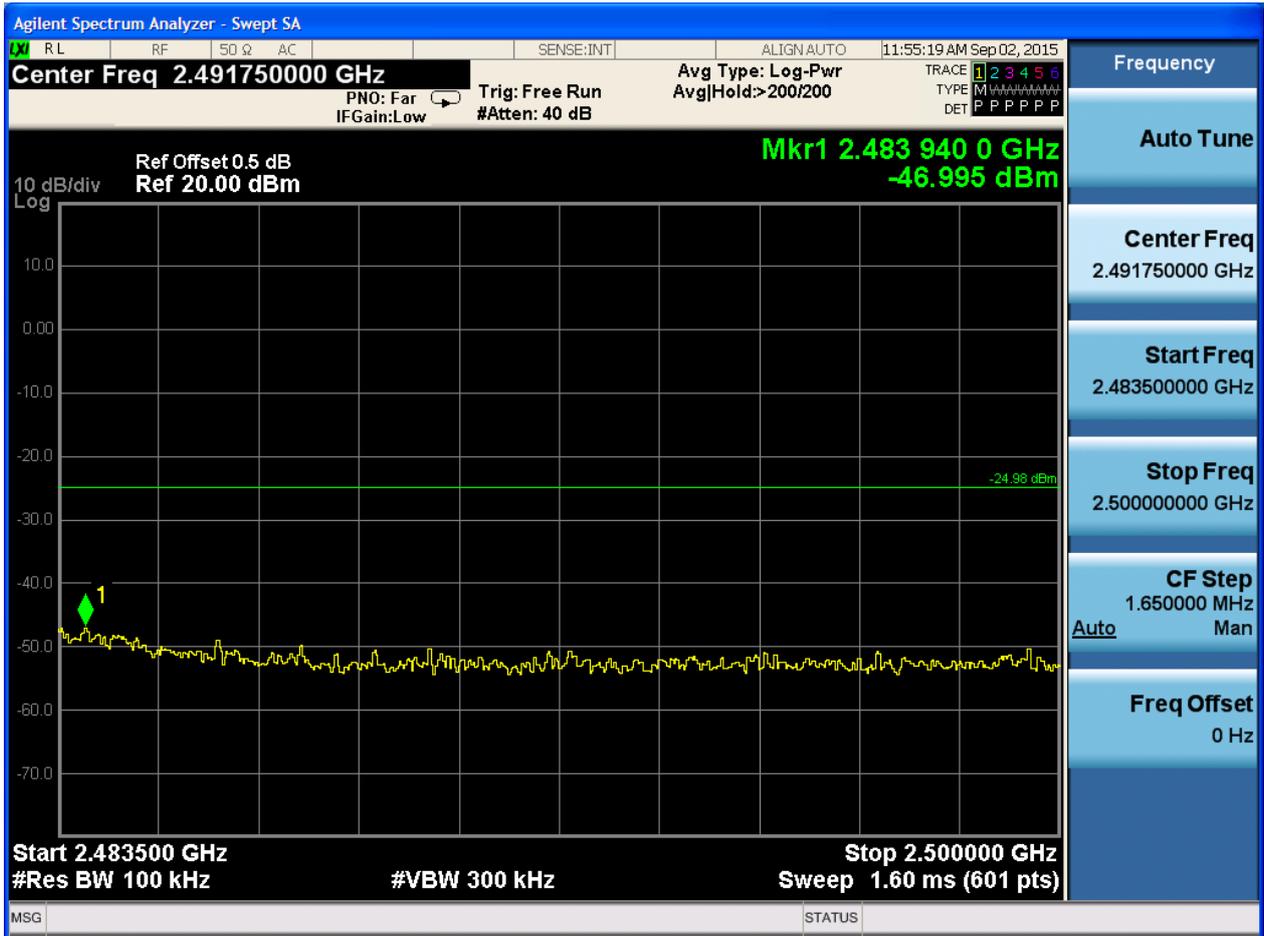
Puw:













# Appendix H: AC Power Line Conducted Emissions



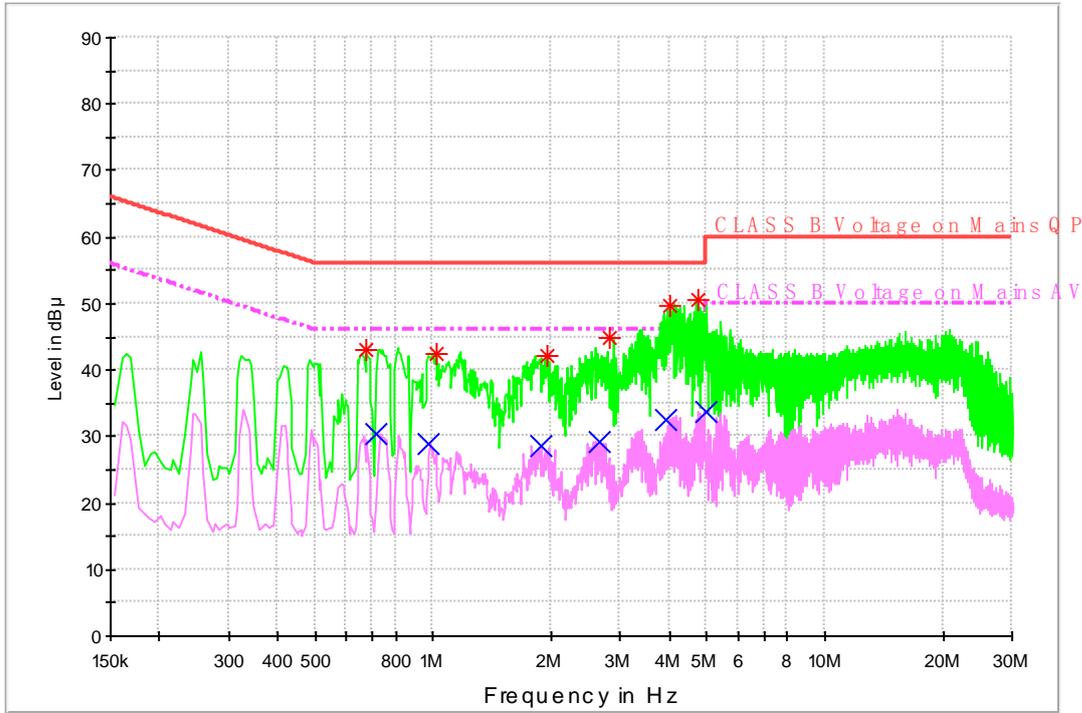
### Result Table

In this Appendix, only the test results and plots under the worst case can be reported.

EUT Conf.	Maximum Emissions	Verdict
Worst Conf.	Not found obvious spikes or see marked spikes on plots and listed emissions records.	Pass

### Result Plot

CLASS B Voltage with ENV216



### Final Result 1

Frequency (MHz)	QuasiPeak (dBμV)	Correct Factor dB	Limit dBuV	Margin dB	Line
0.675694	43.0	9.7	56.0	13.0	L1
1.015755	42.3	9.7	56.0	13.7	L1
1.945459	42.0	9.7	56.0	14.0	L1
2.827110	44.7	9.7	56.0	11.3	L1
4.008514	49.6	9.8	56.0	6.4	L1
4.745284	50.6	9.8	56.0	5.4	L1



## Final Result 2

Frequency (MHz)	Average (dB $\mu$ V)	Correct Factor dB	Limit dB $\mu$ V	Margin dB	Line
0.718395	30.5	9.7	46.0	15.5	L1
0.973766	29.0	9.7	46.0	17.0	L1
1.880456	28.5	9.7	46.0	17.5	L1
2.654779	29.2	9.7	46.0	16.8	L1
3.940332	32.6	9.8	46.0	13.4	L1
4.953236	33.7	9.8	46.0	12.6	L1

---

END