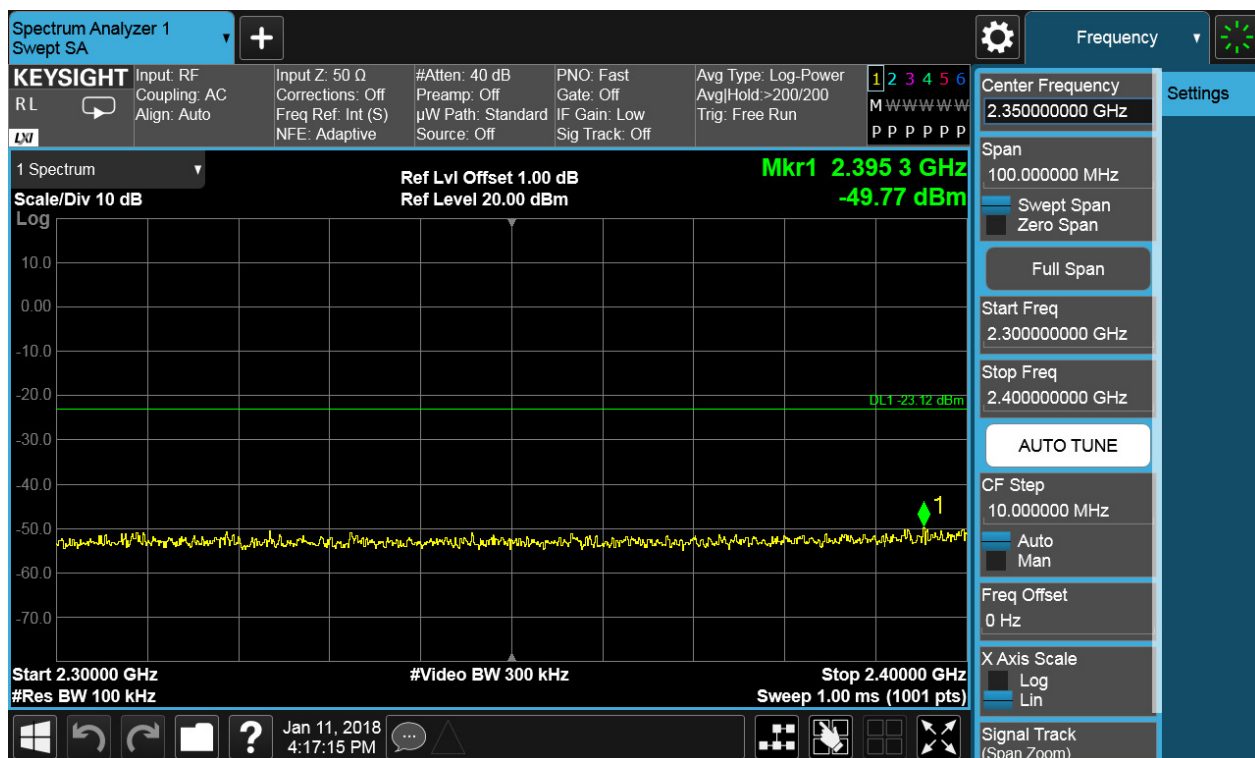
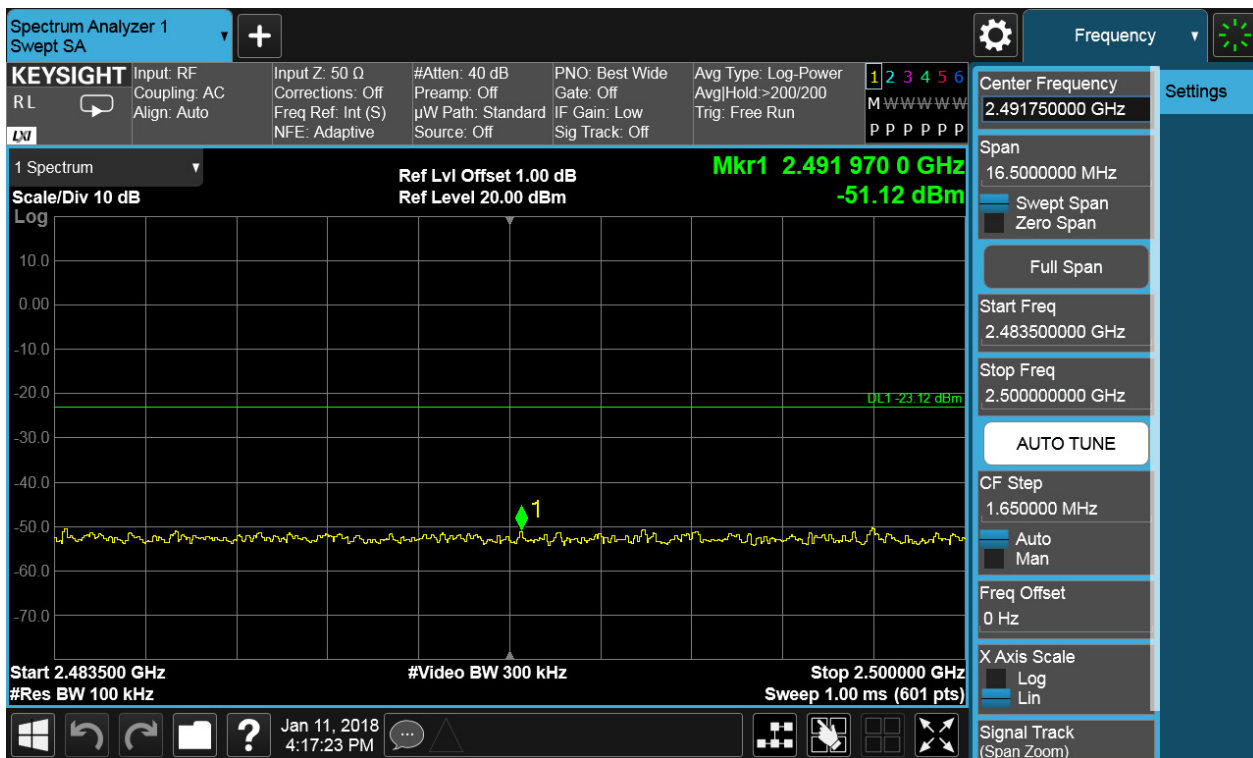










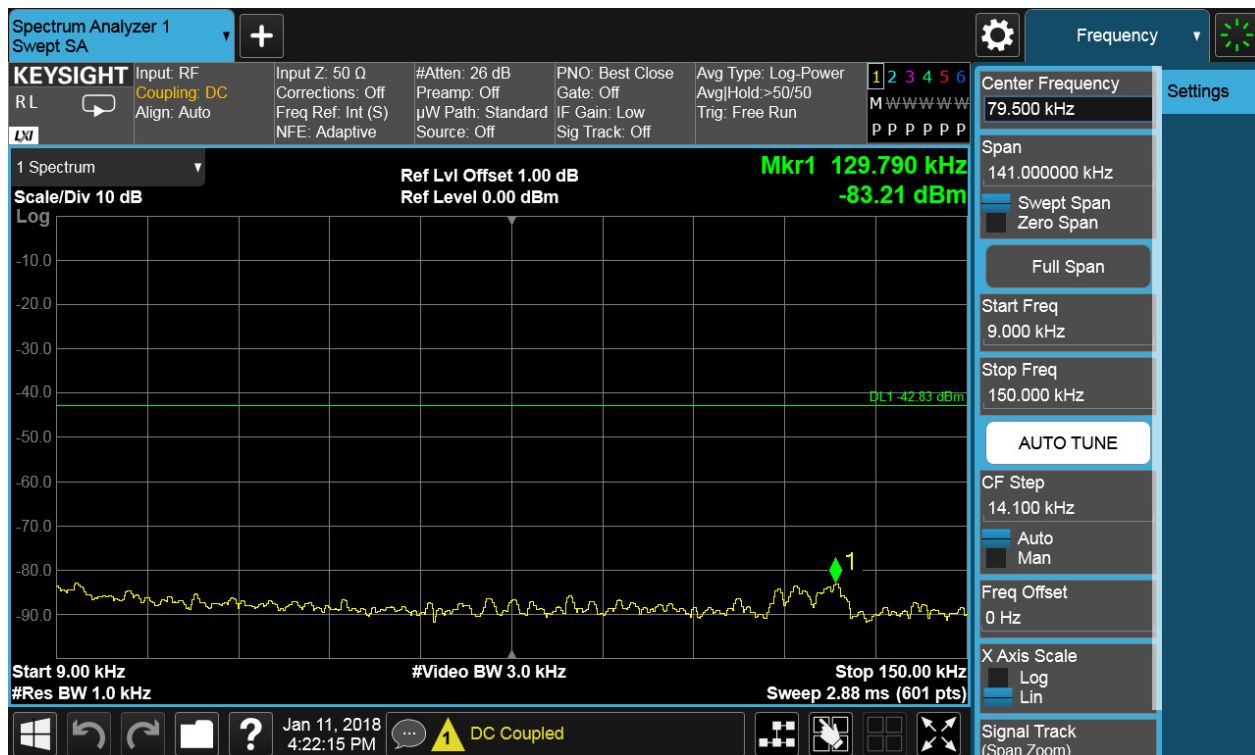
2.3 11B_H@Ant 1

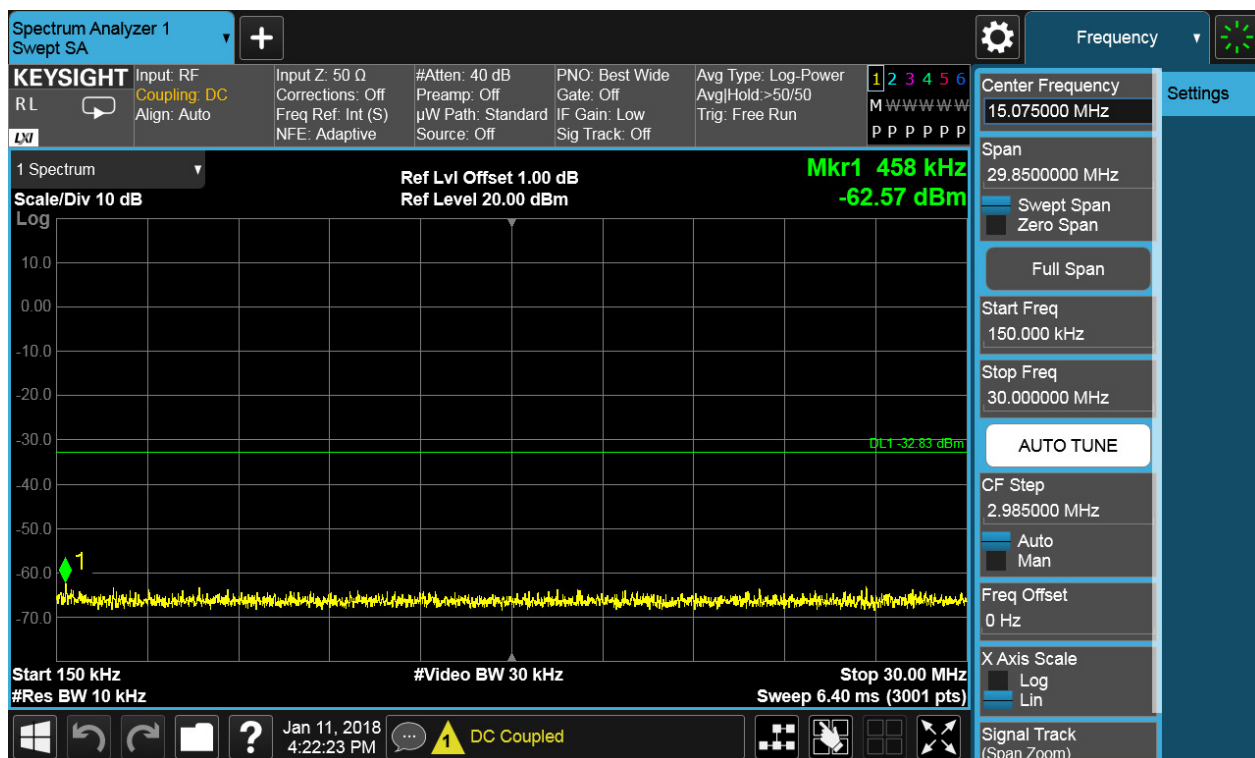
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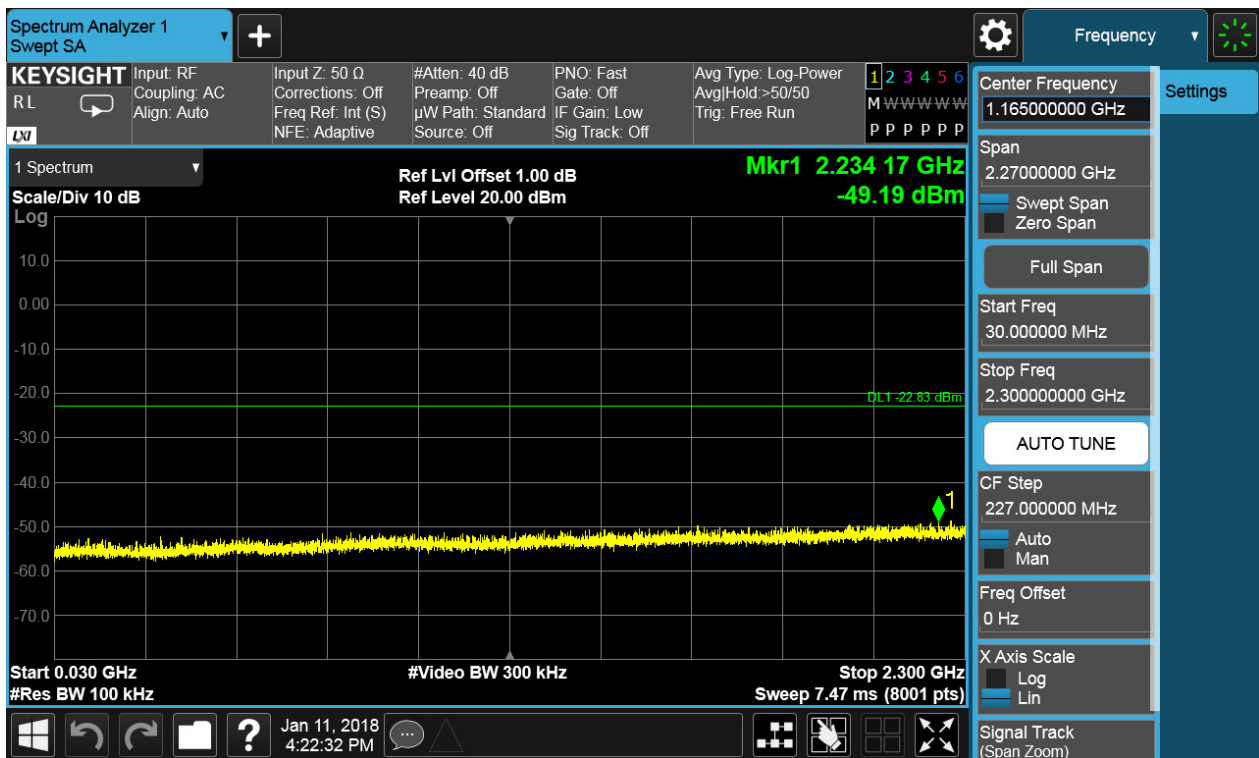


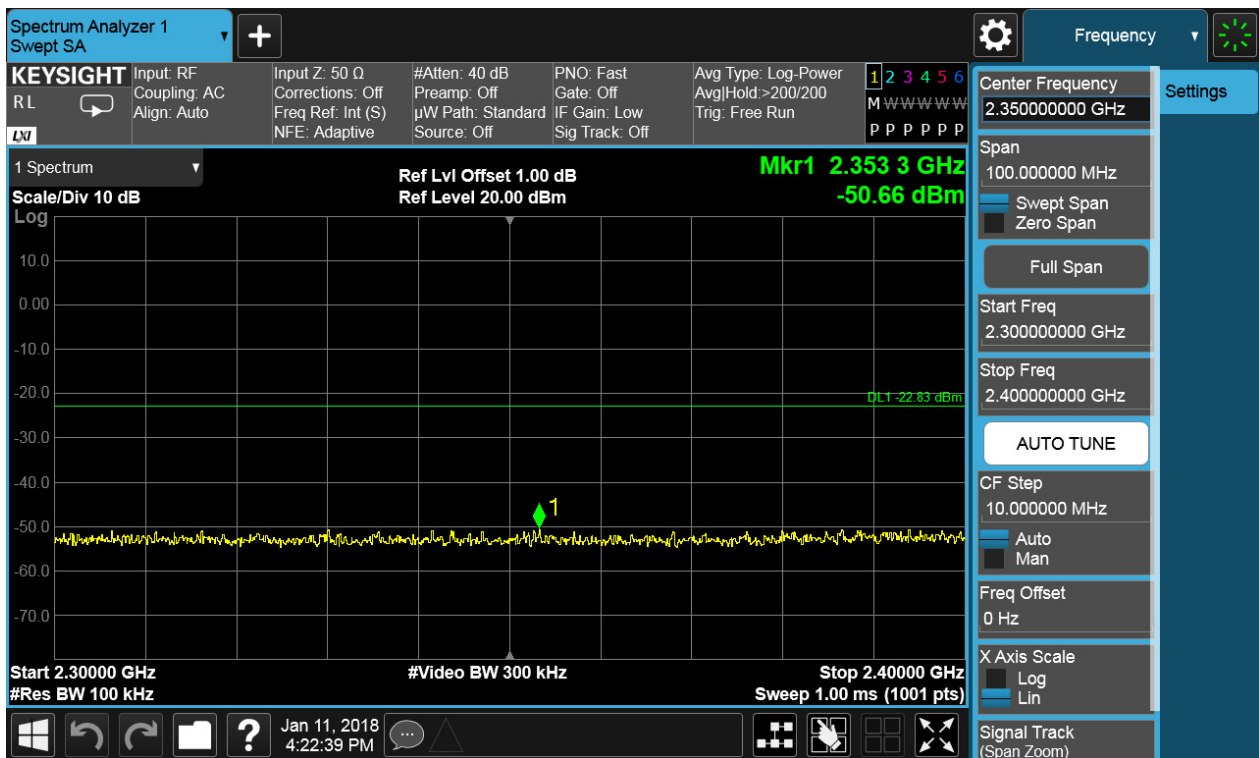


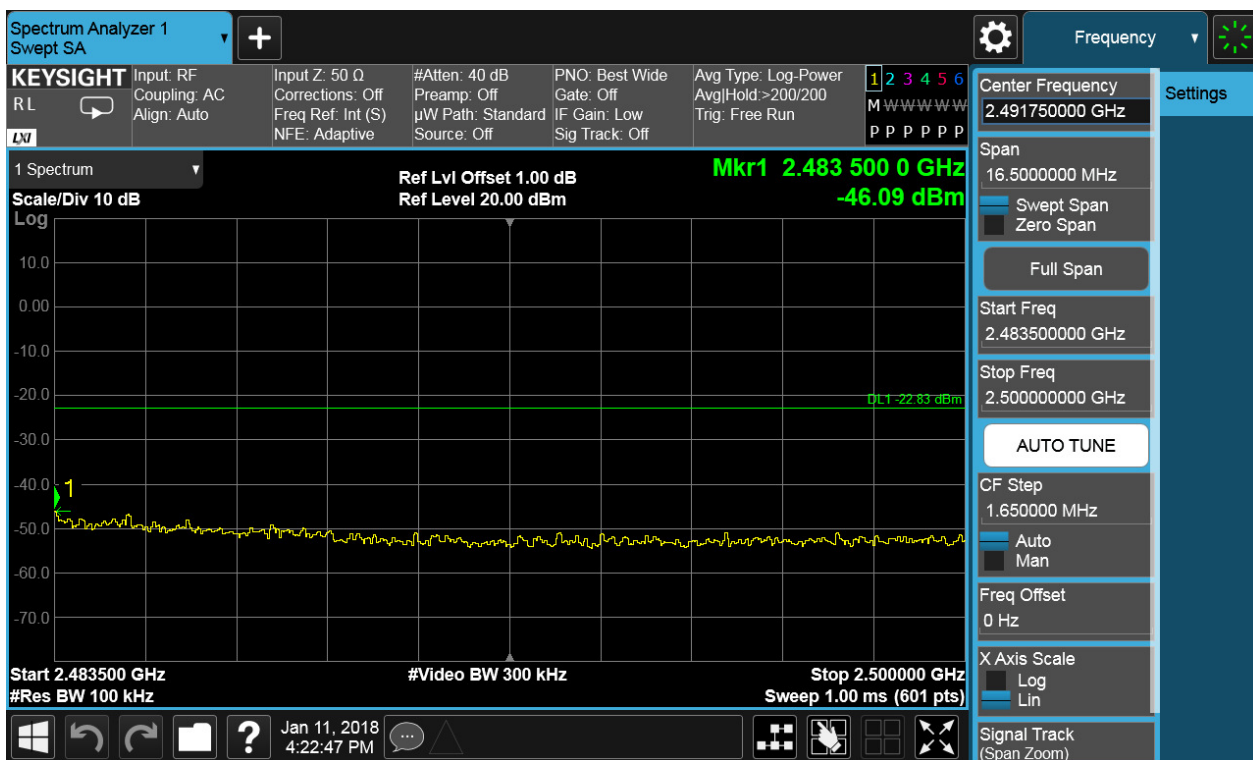
Puw:

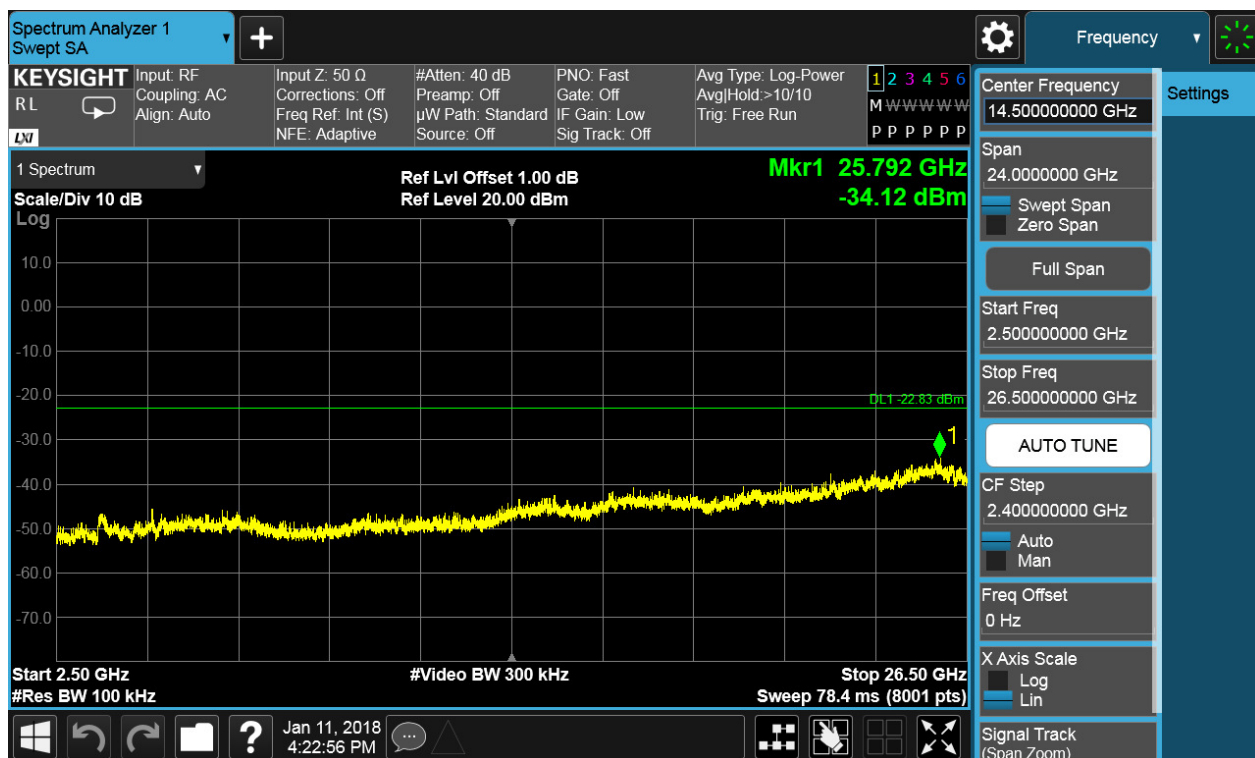








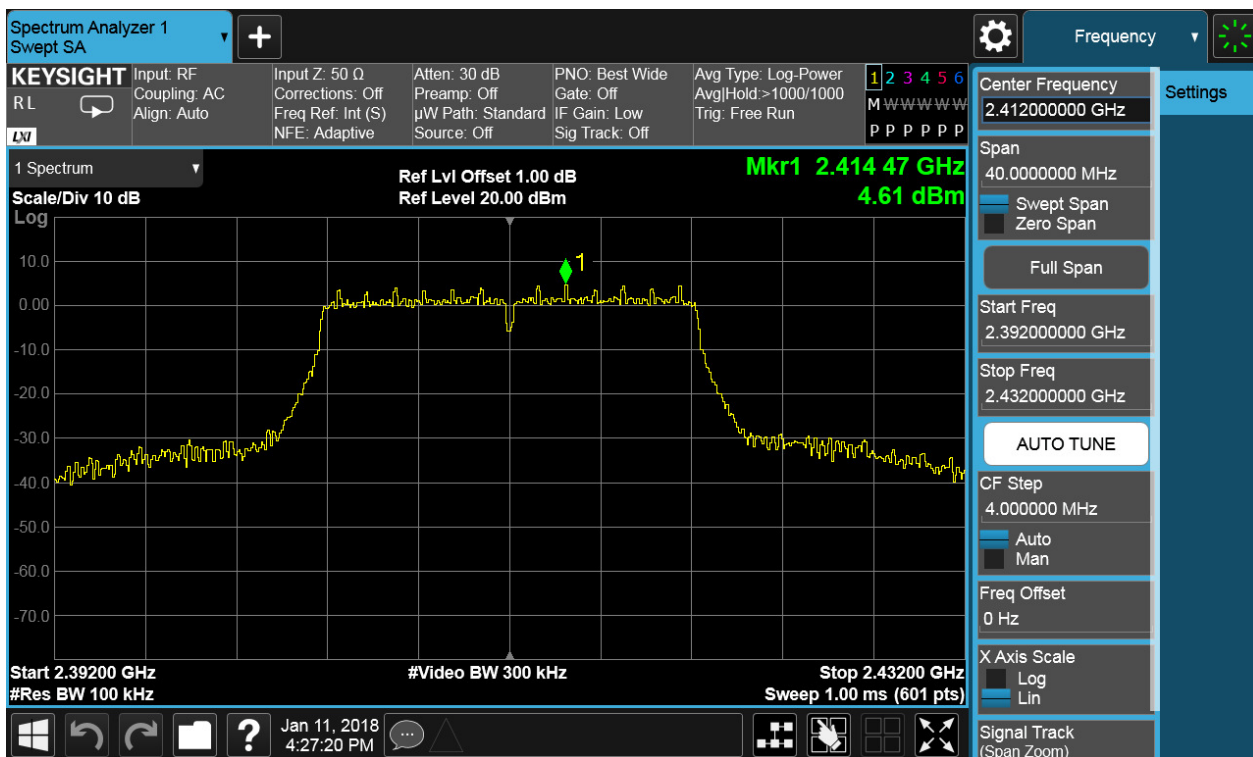






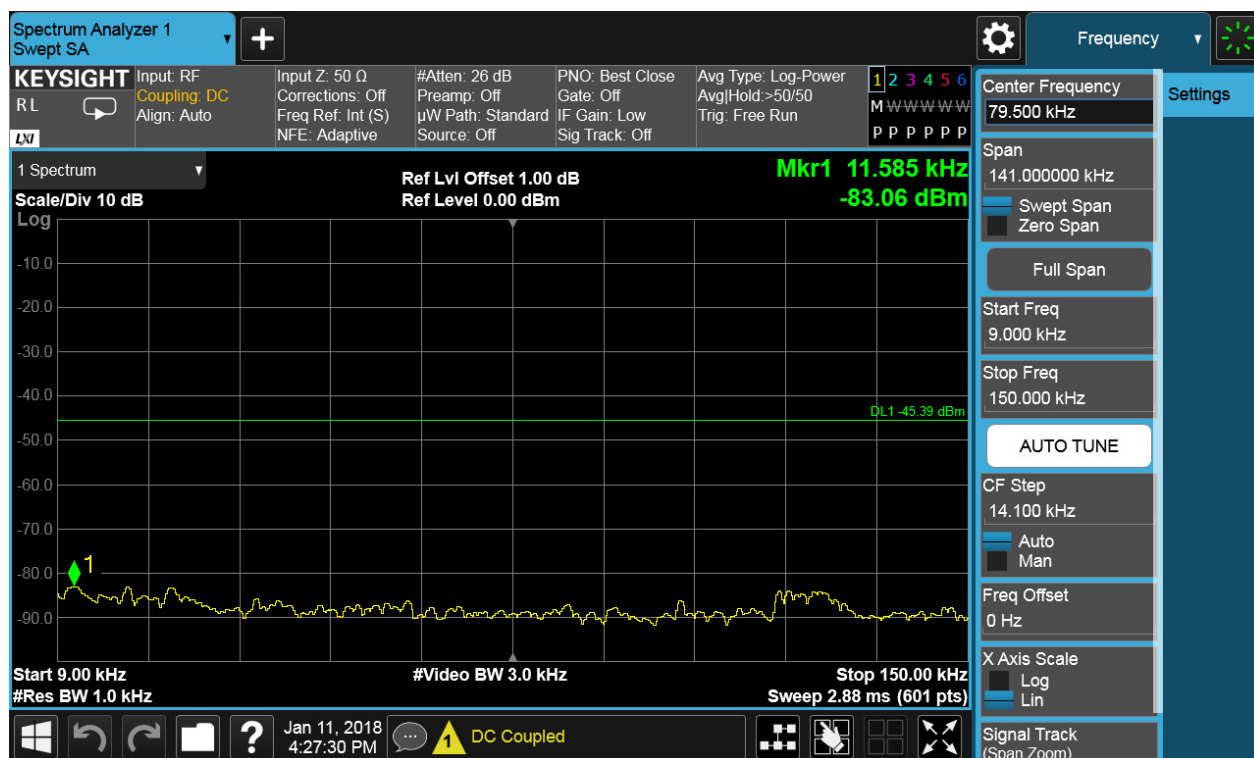
2.4 11G_L@Ant 1

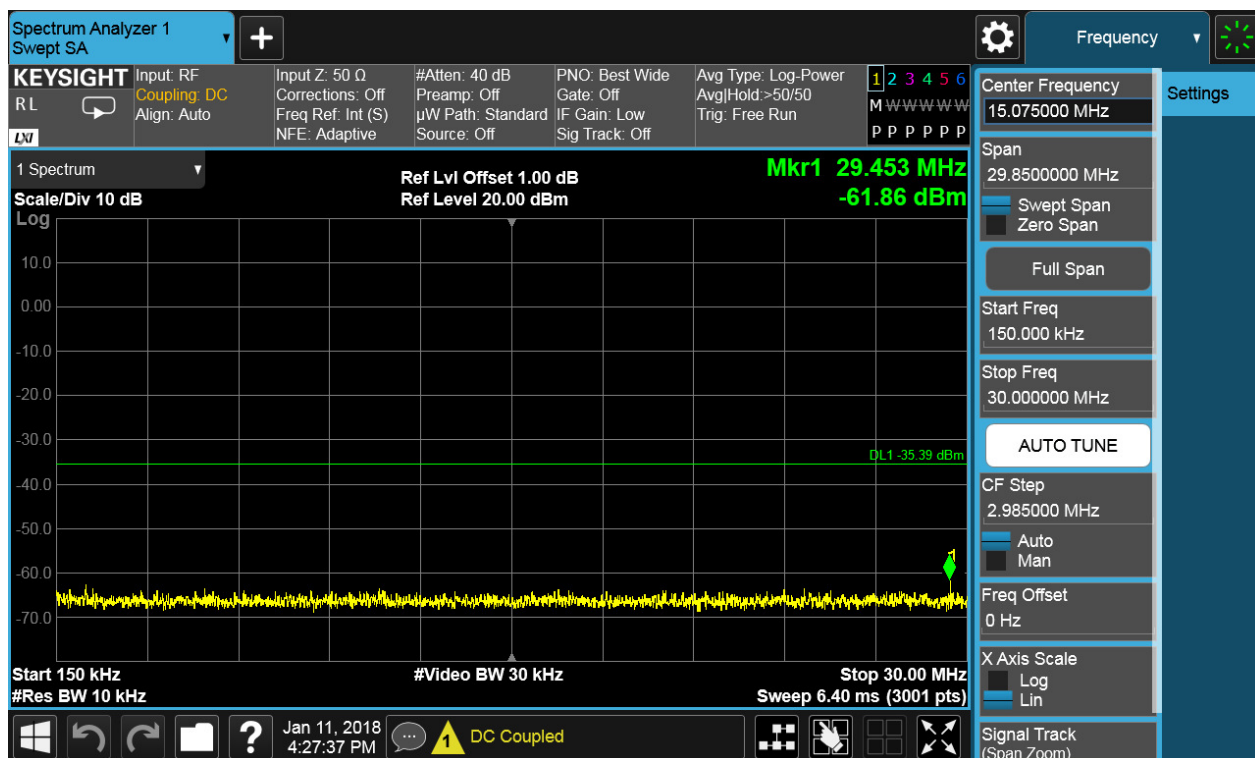
Pref:

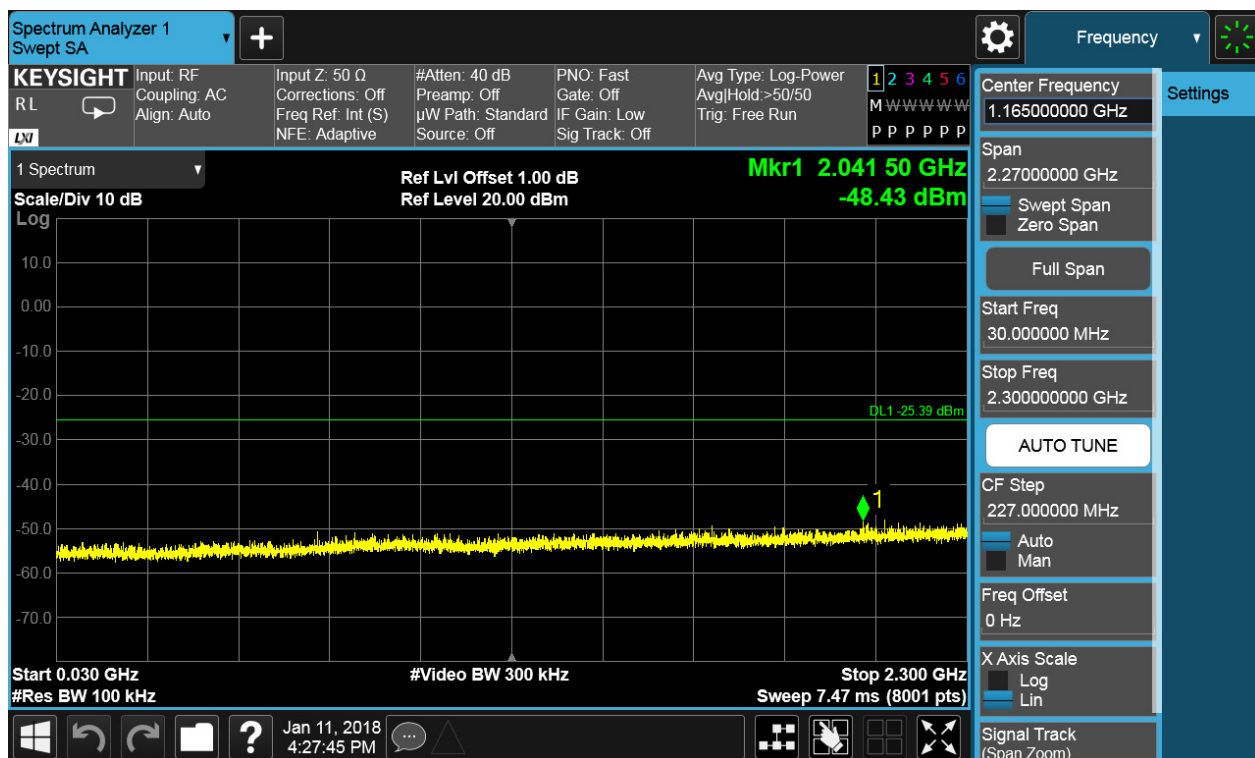


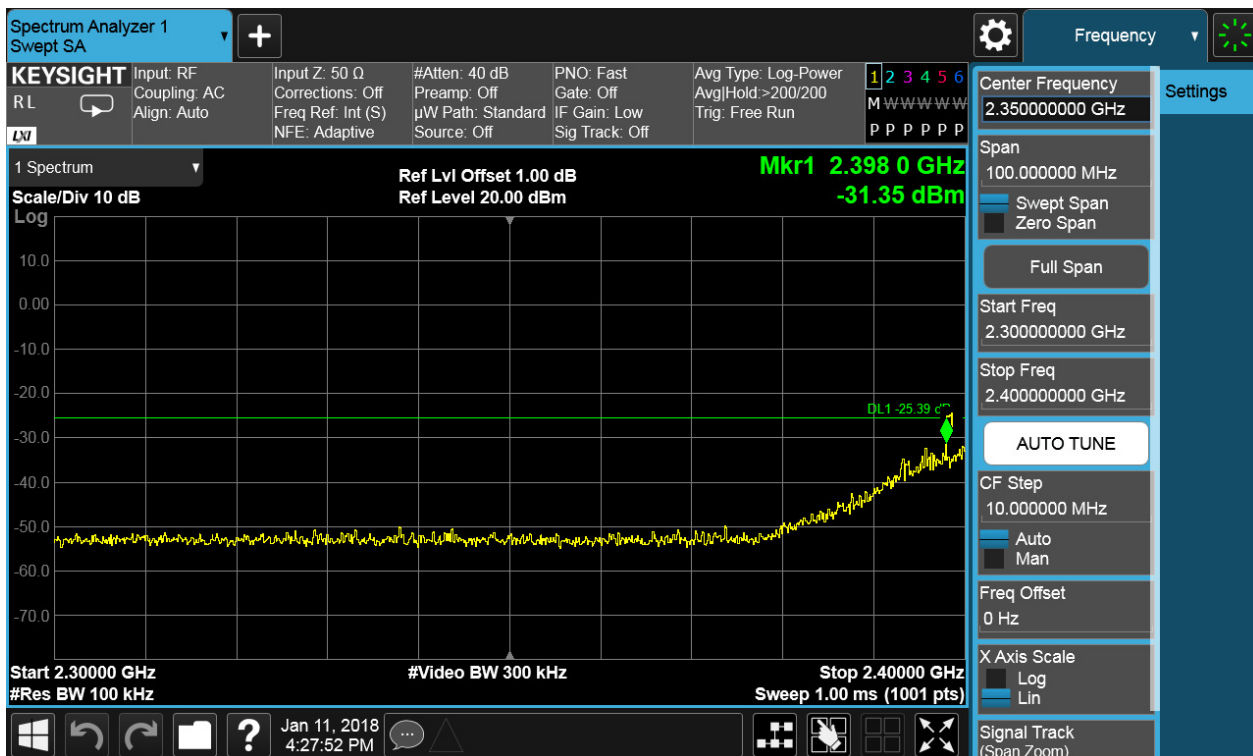


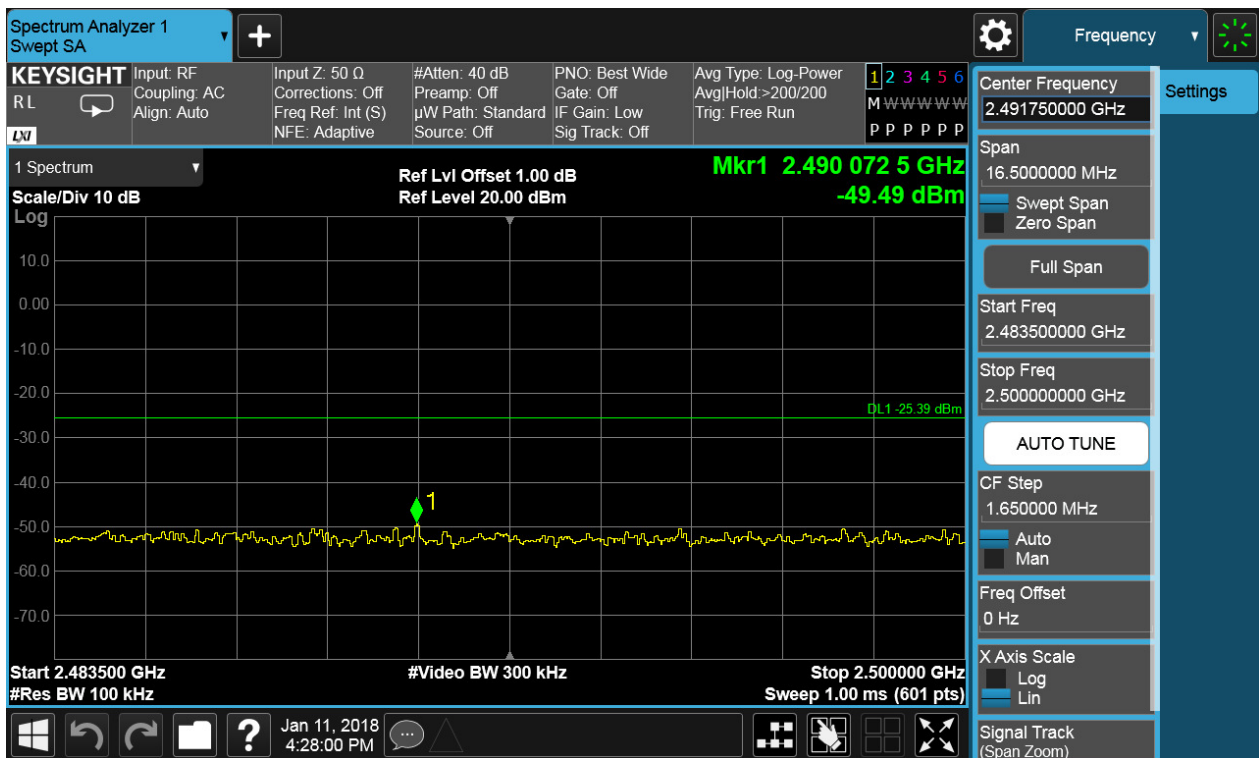
Puw:

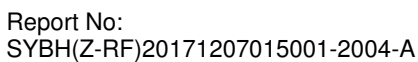








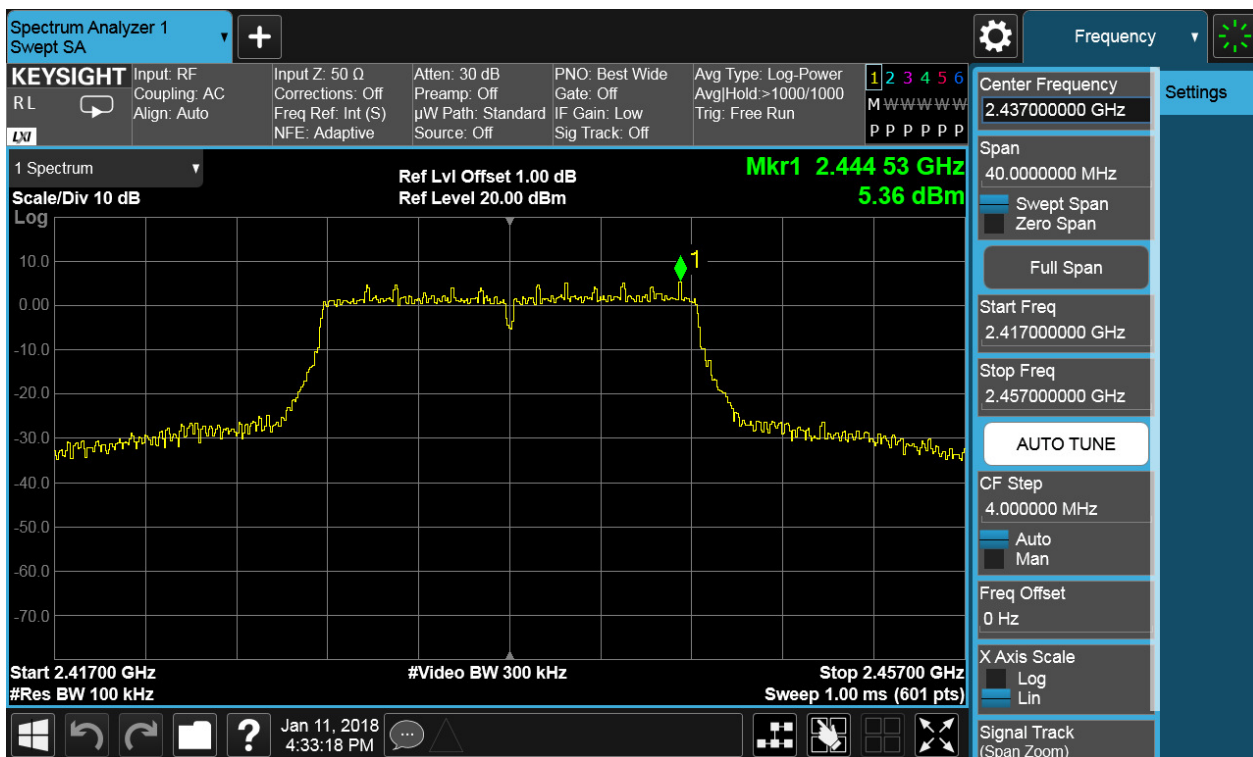






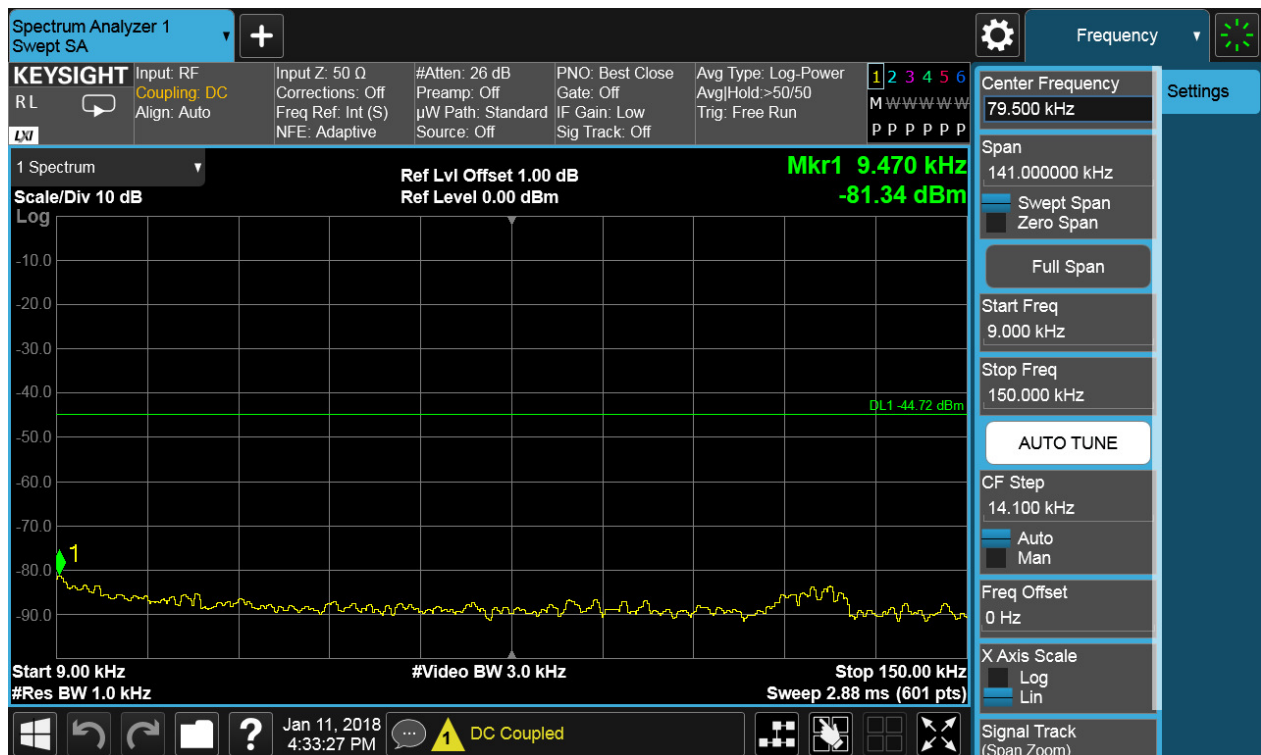
2.5 11G_M@Ant 1

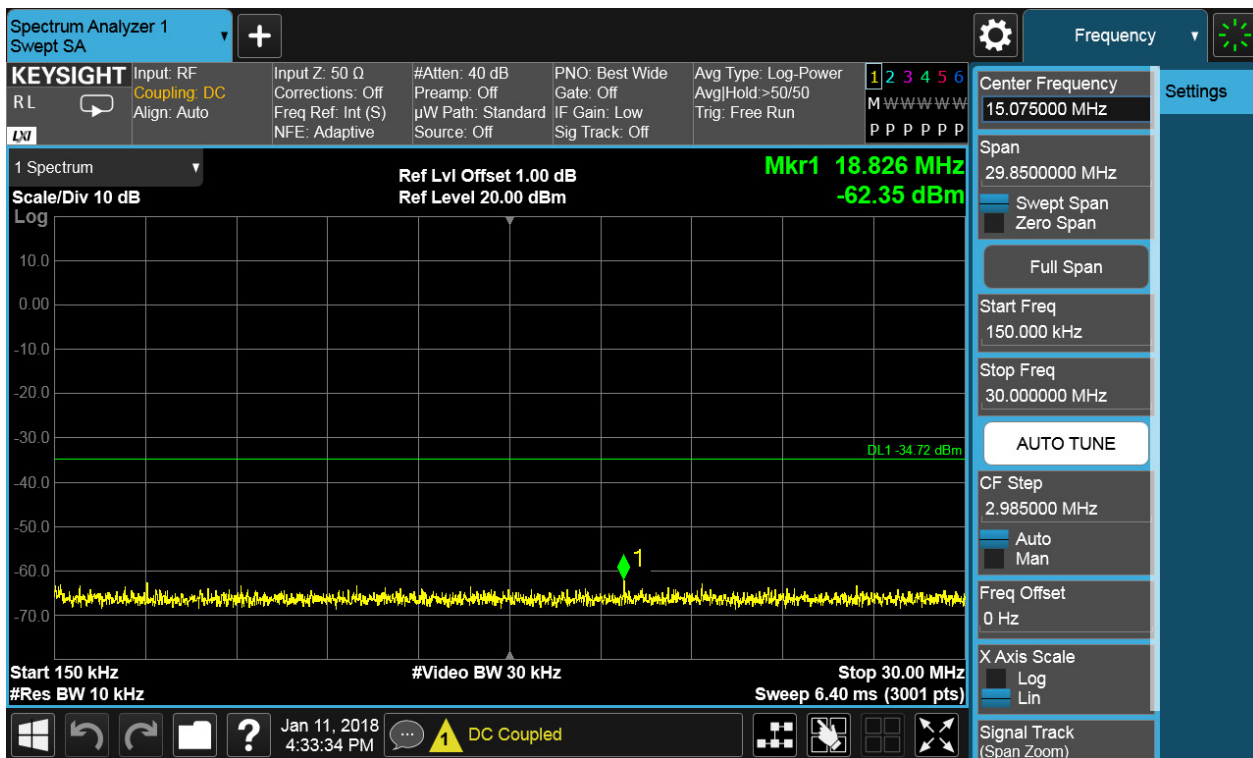
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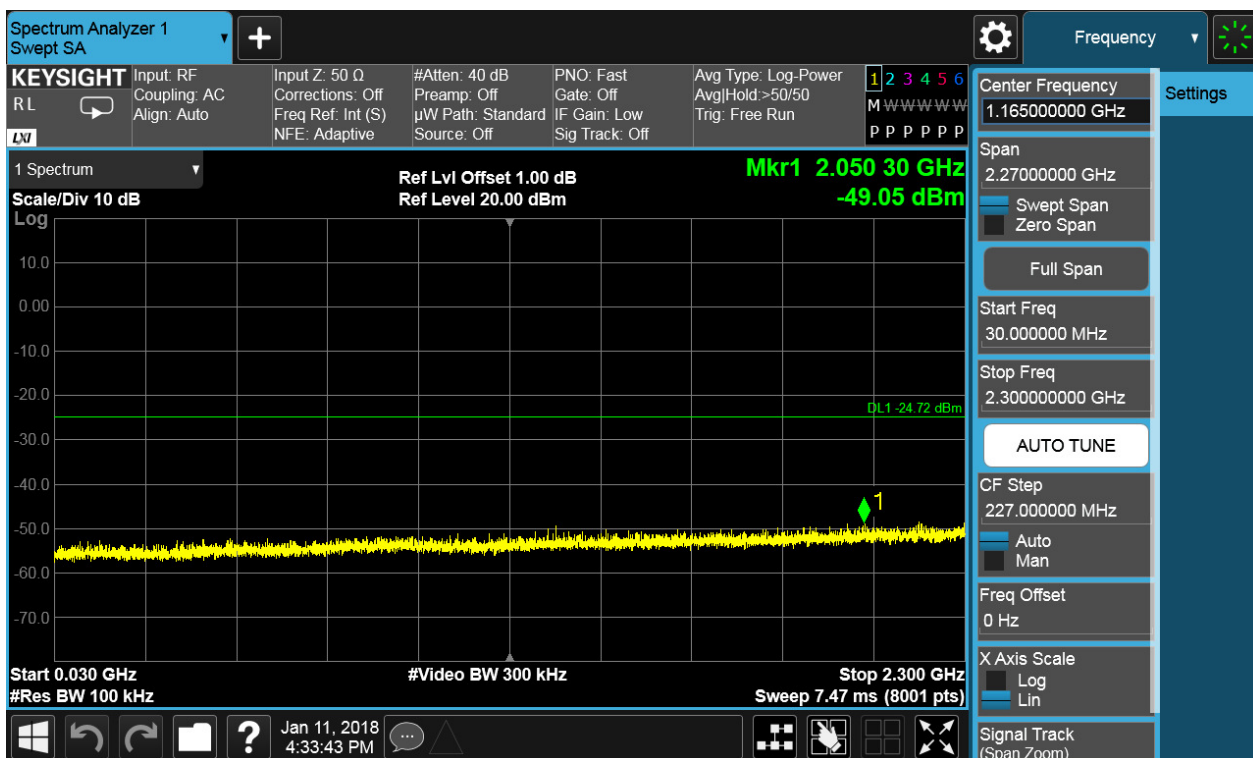


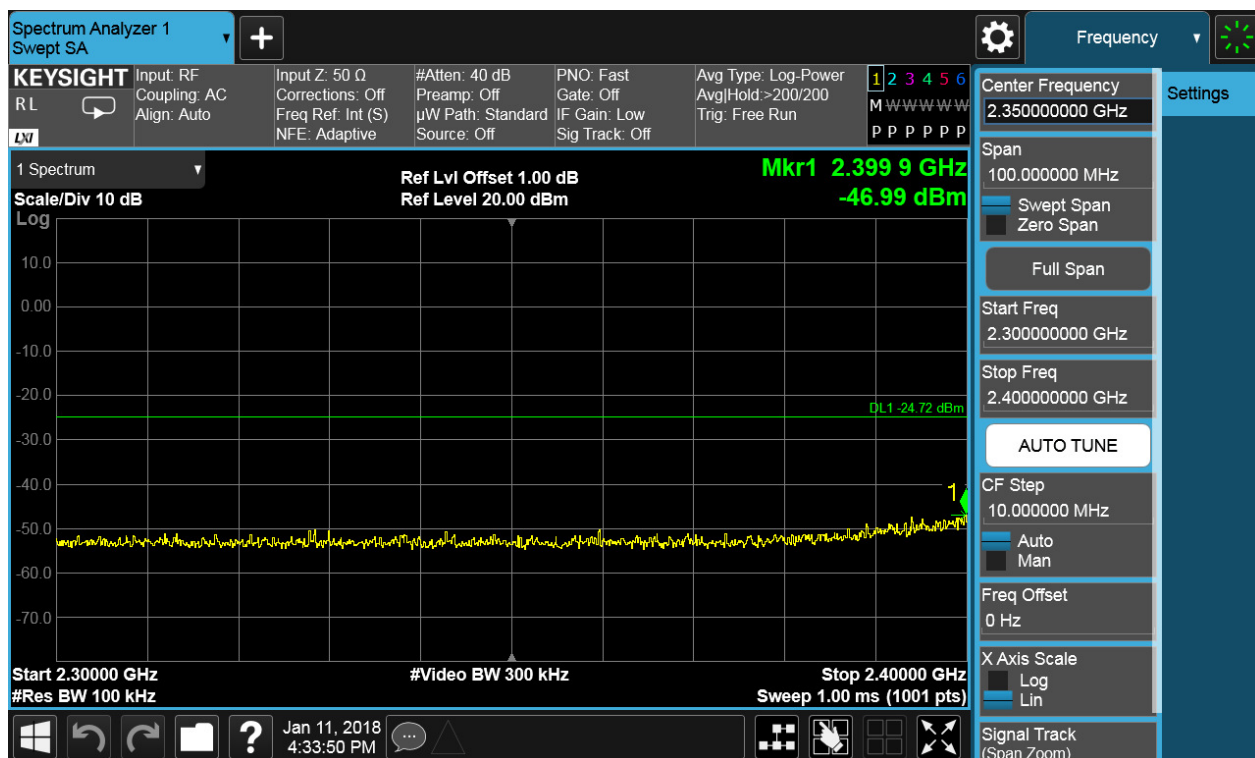


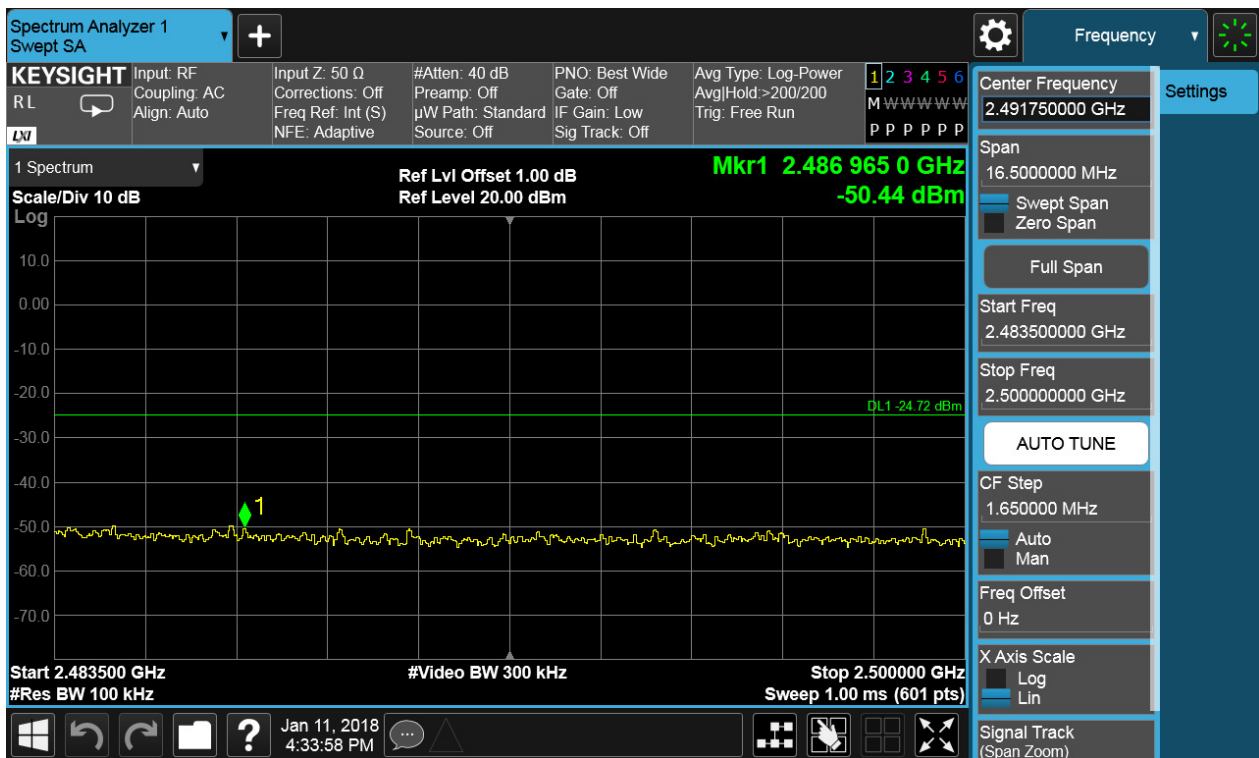
Puw:

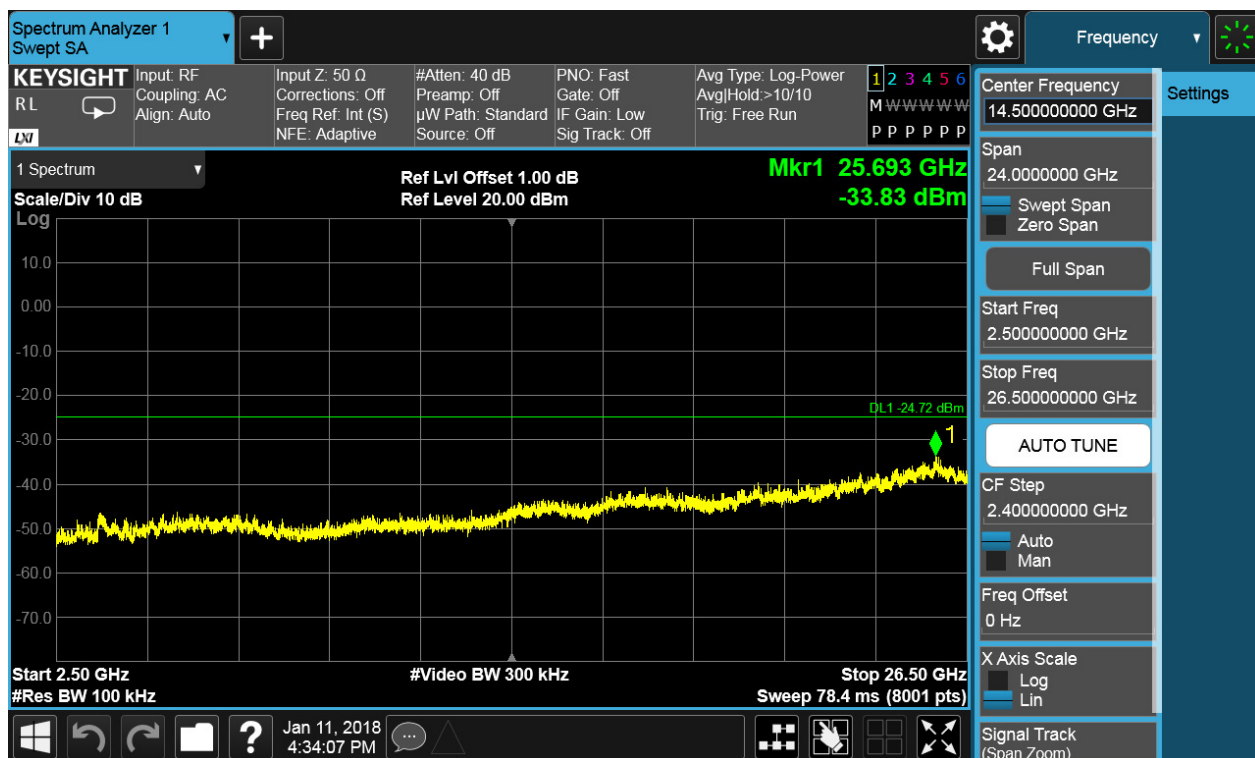








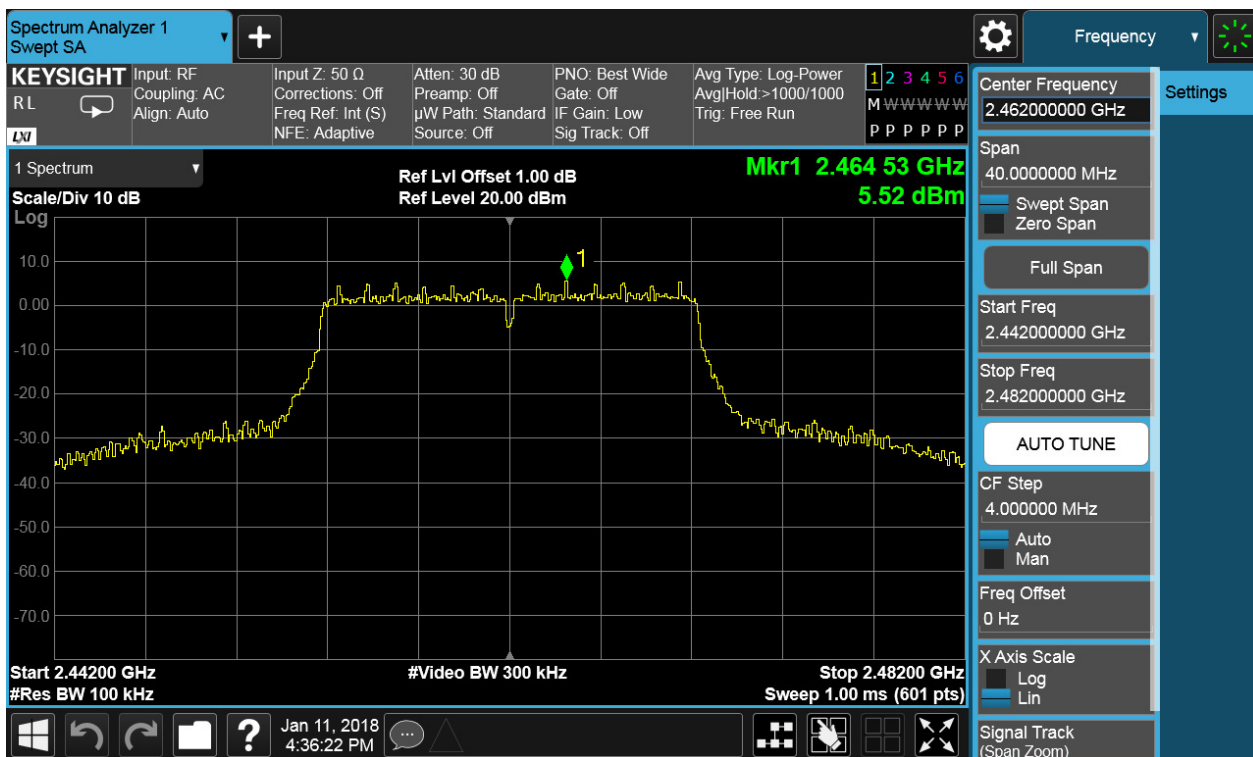






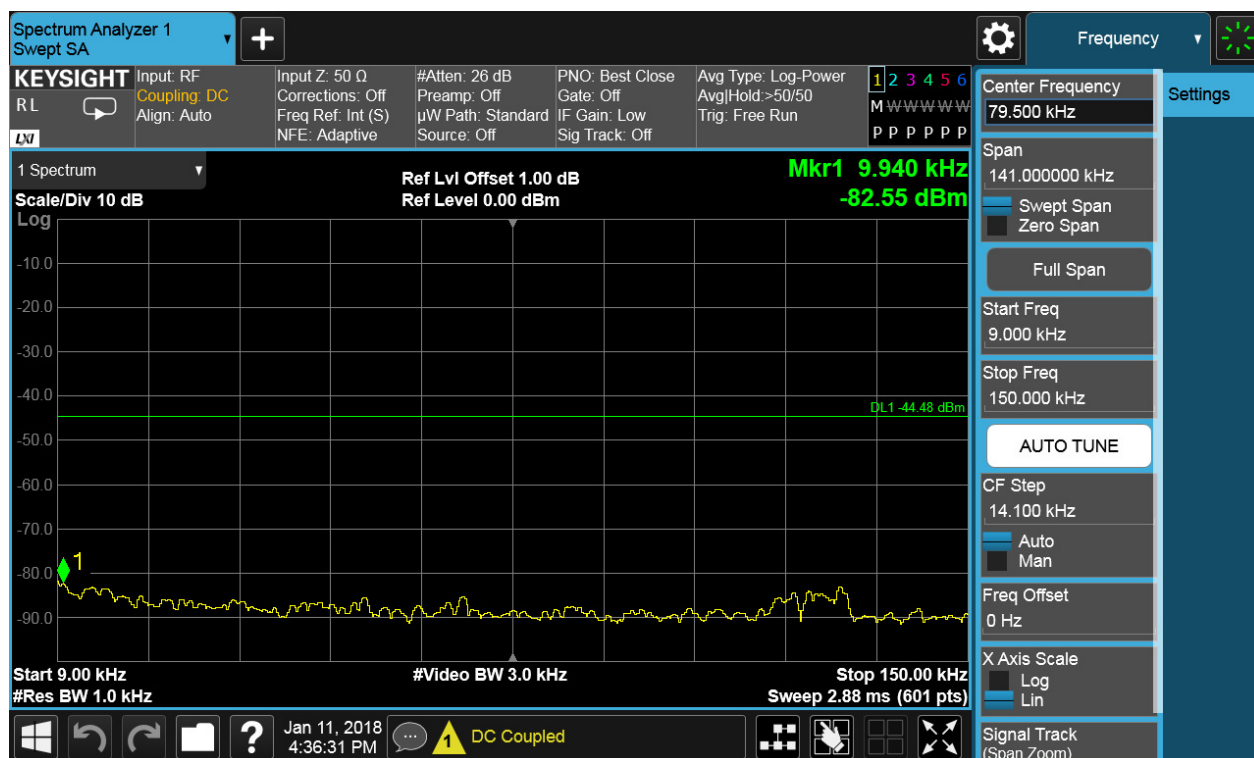
2.6 11G_H@Ant 1

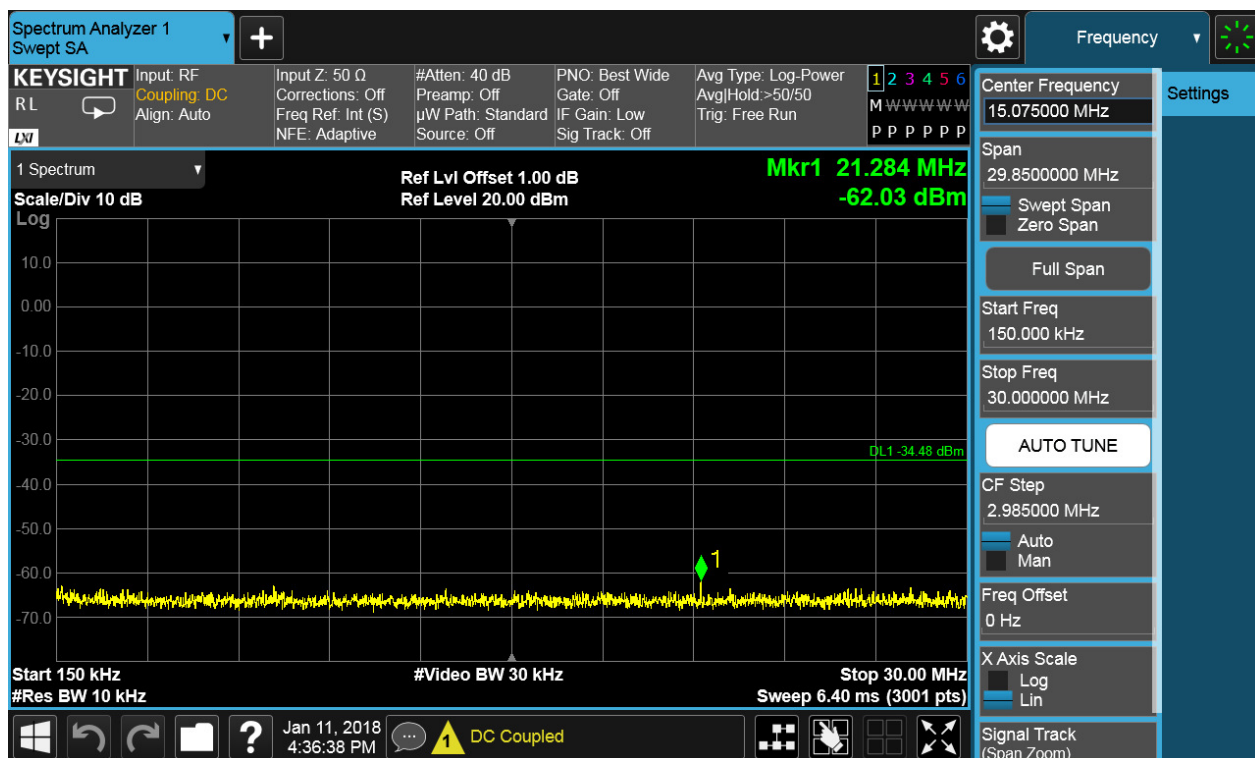
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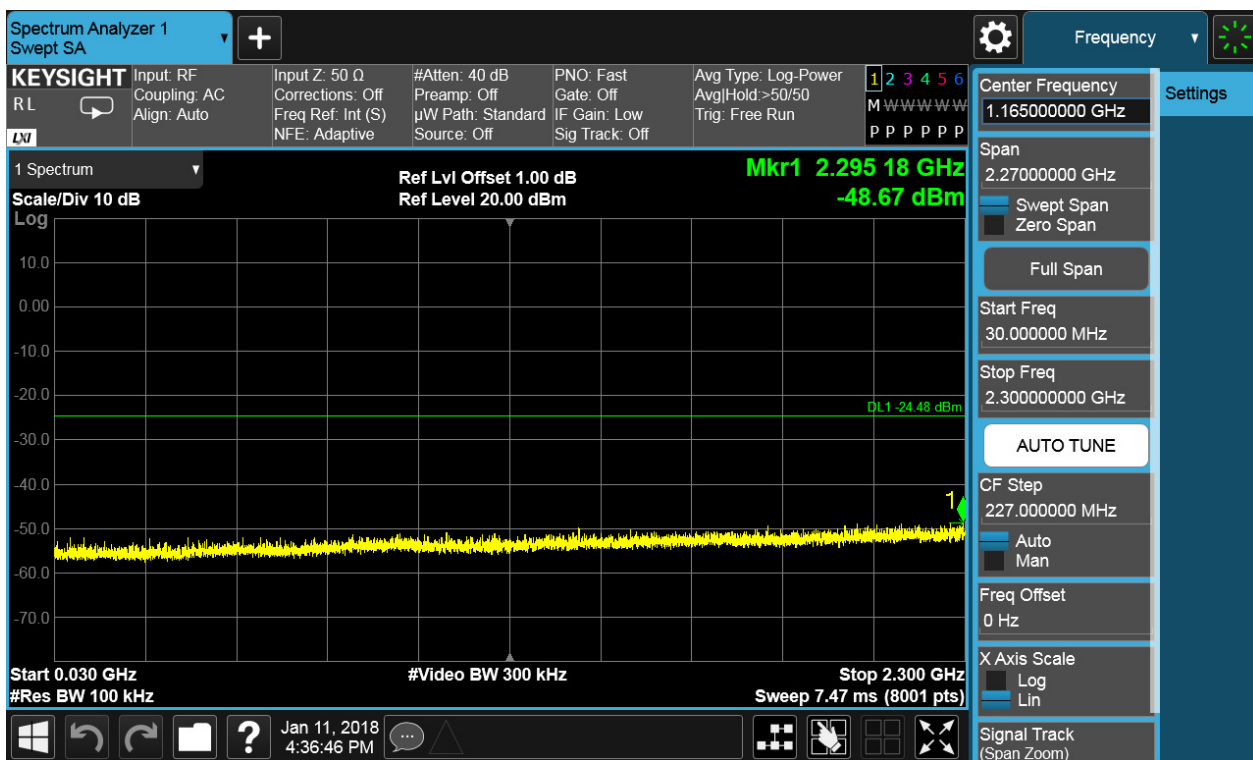


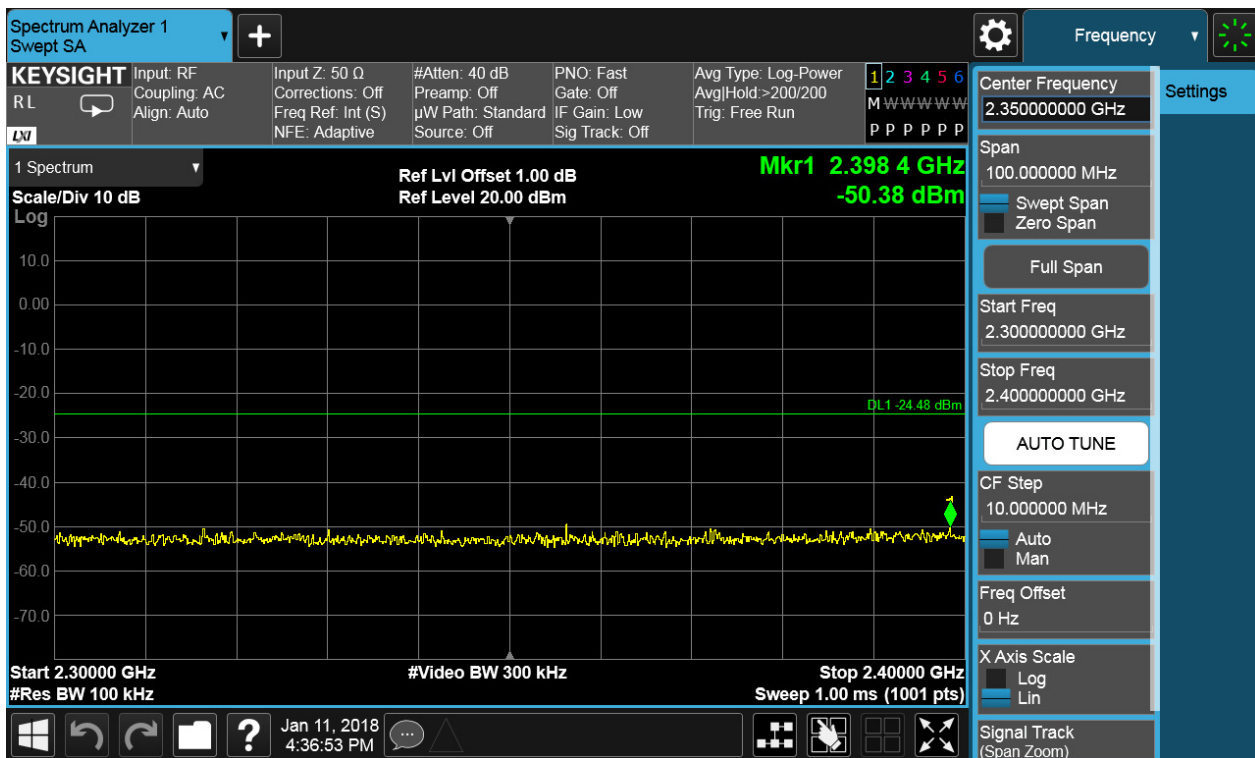


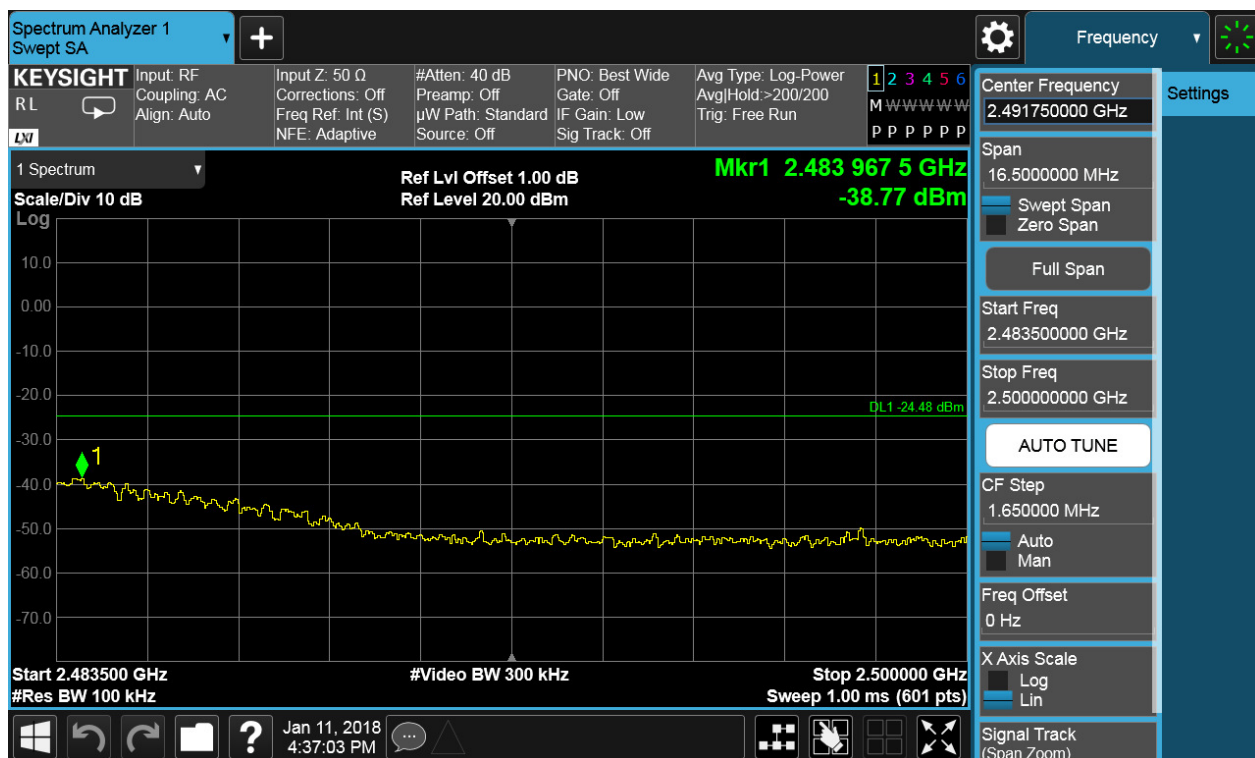
Puw:

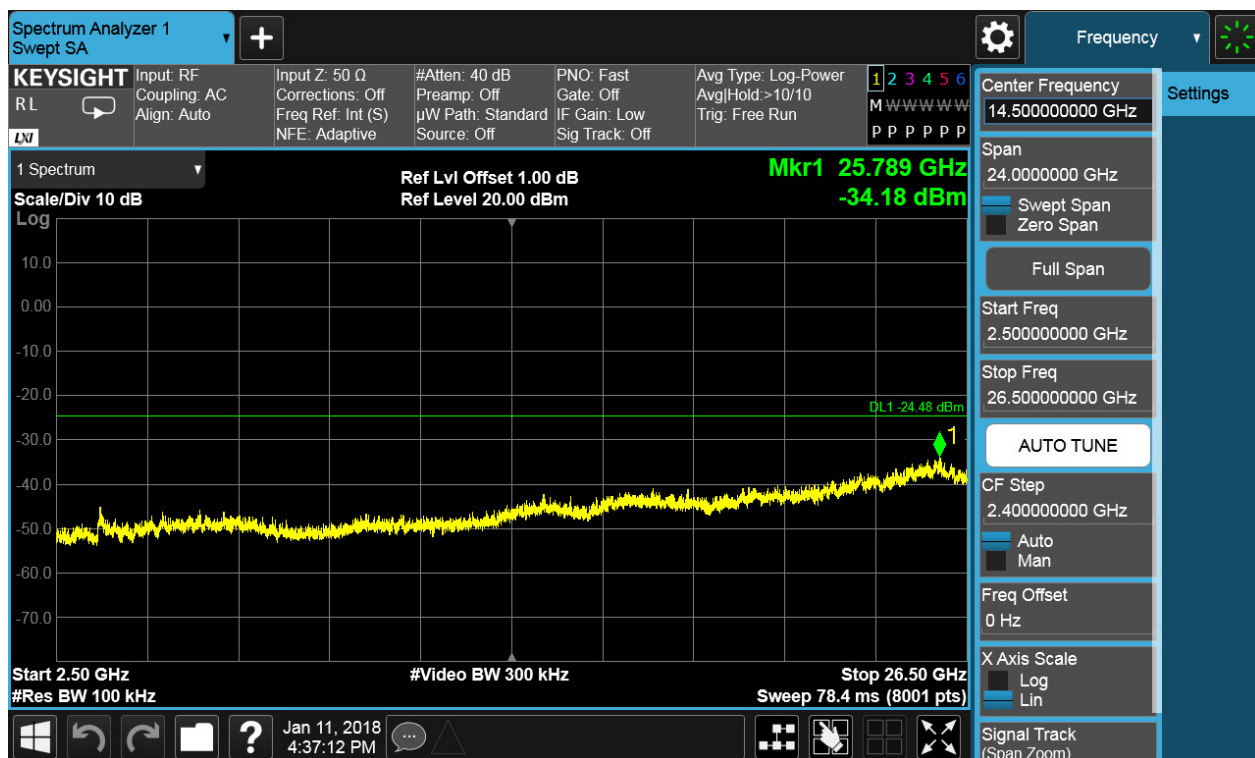








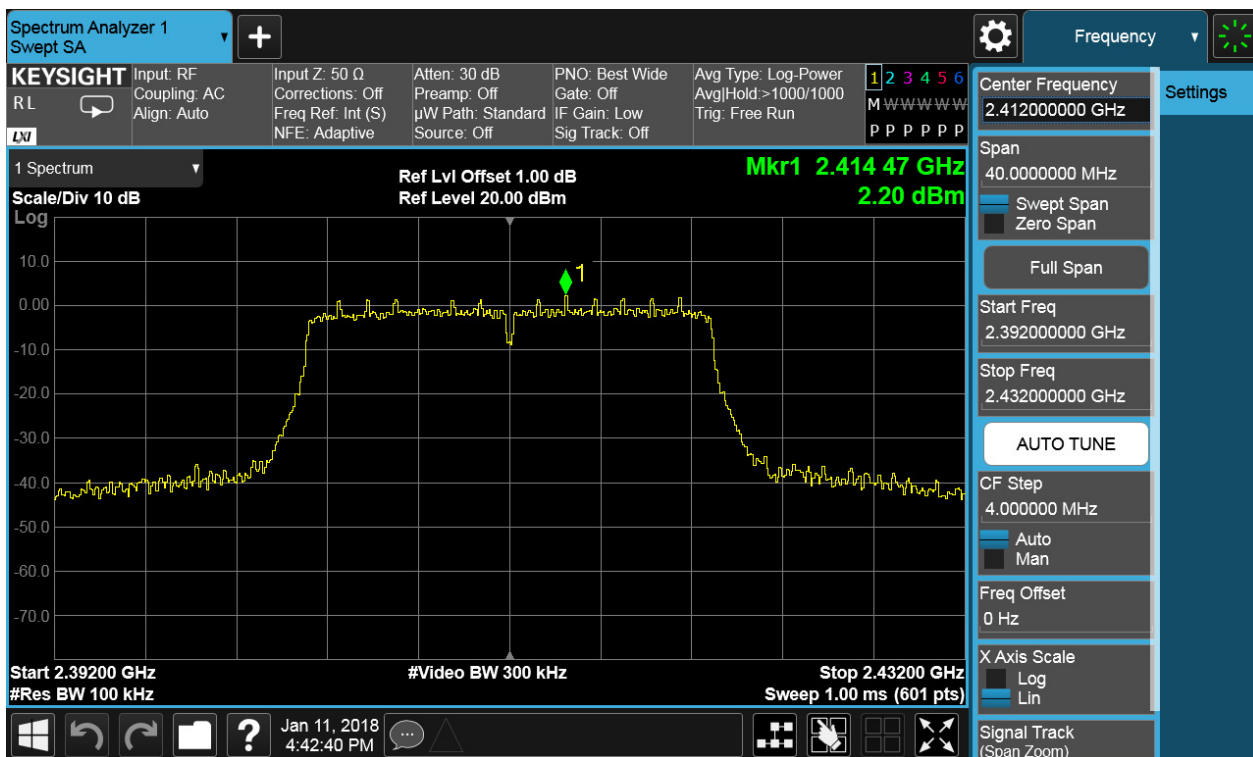


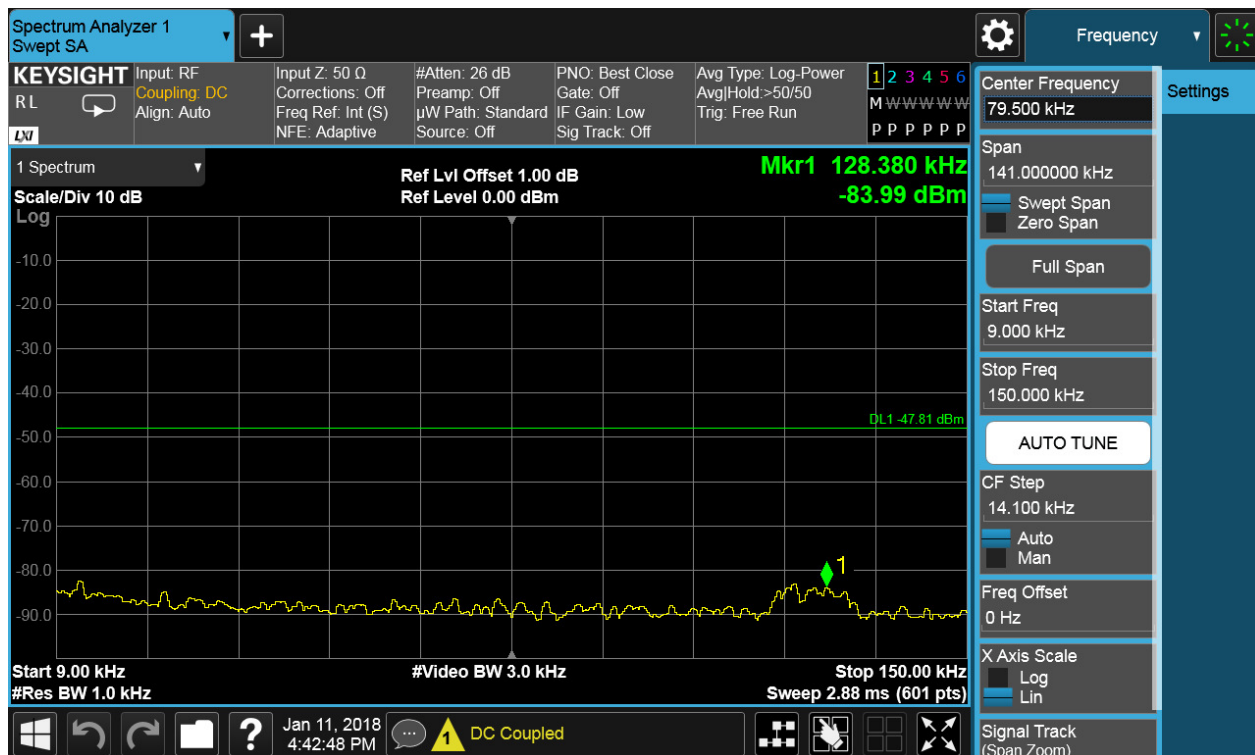


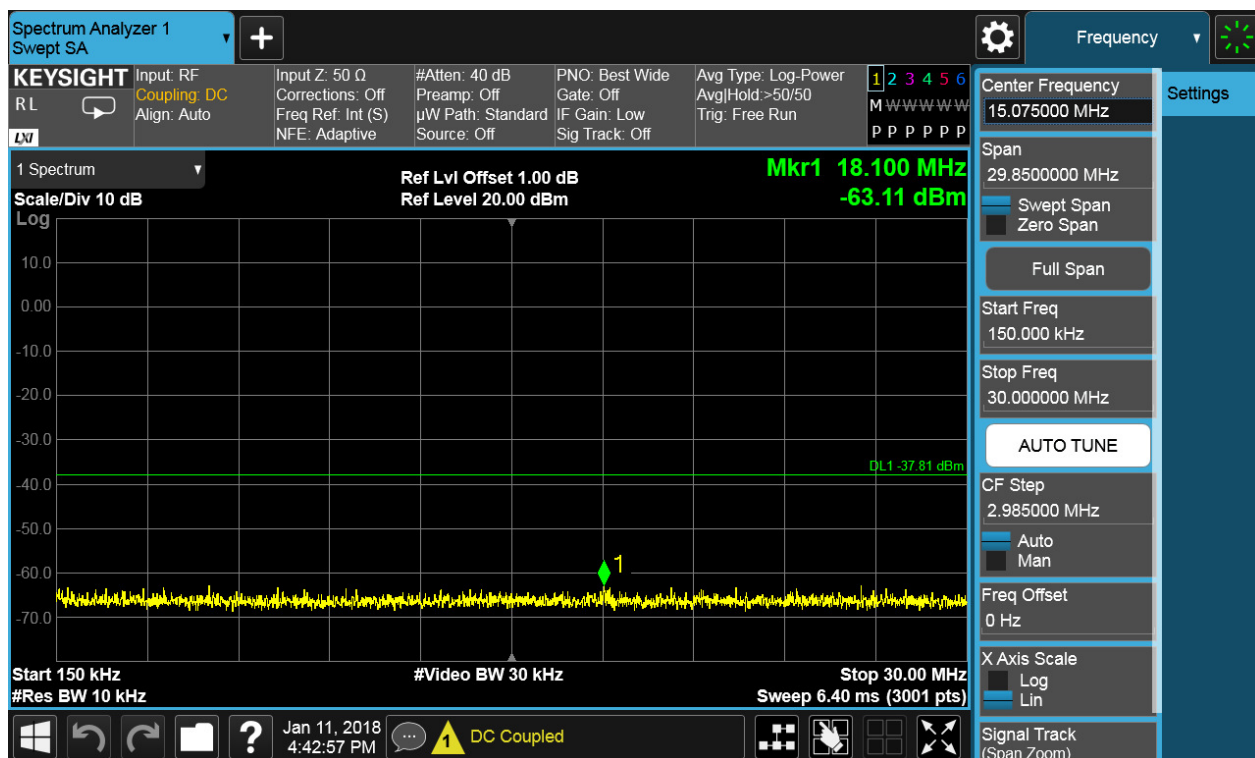


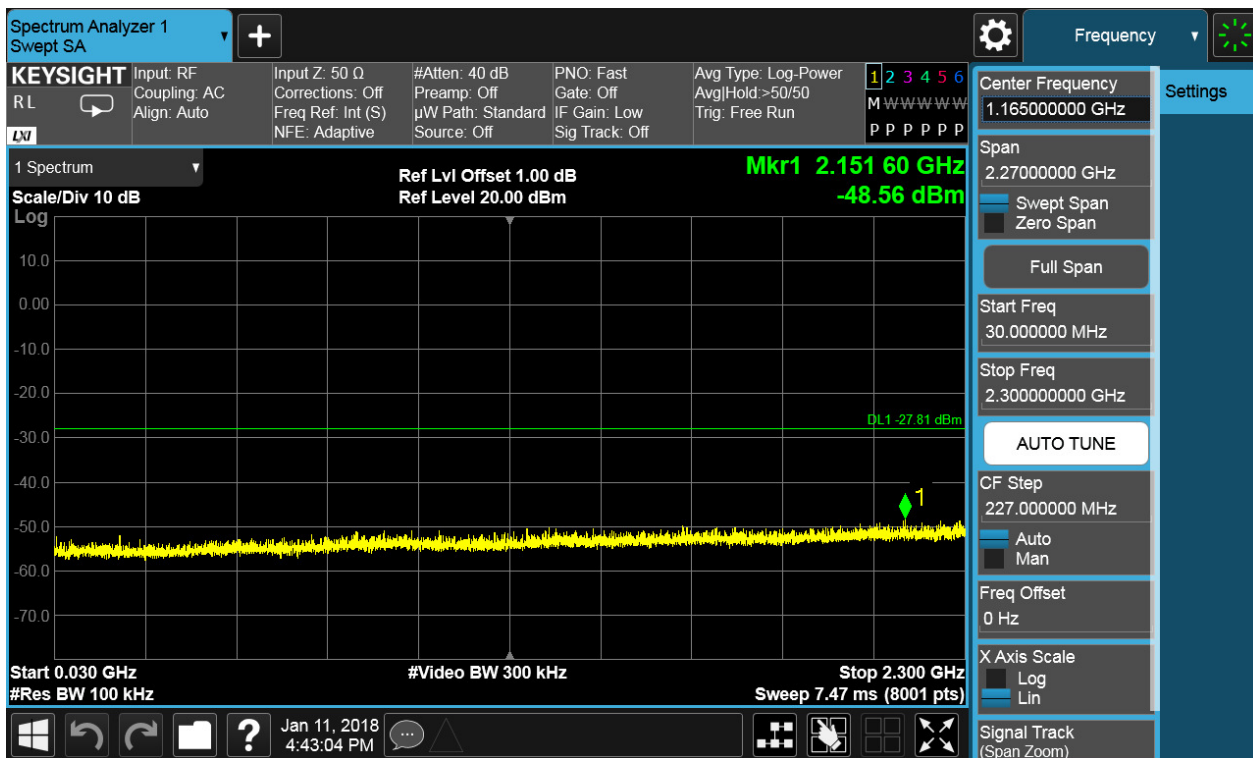
2.7 11N20_L@Ant 1

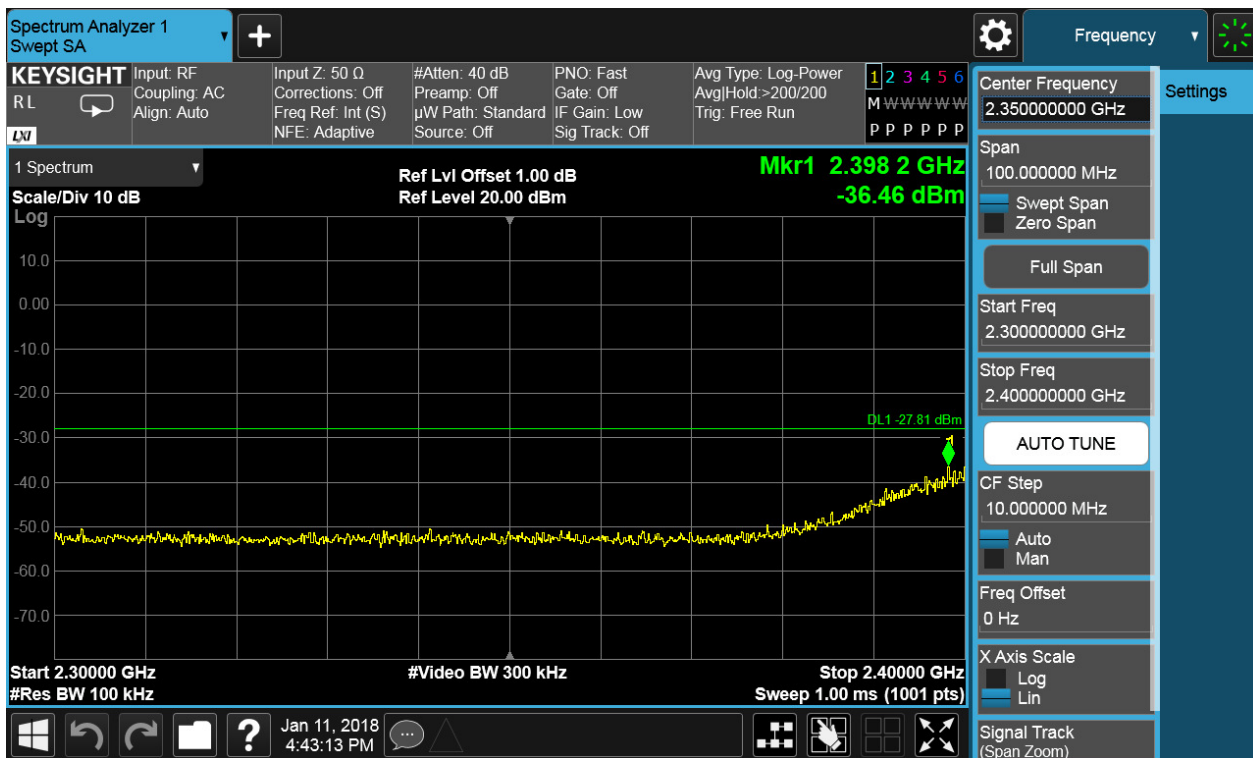
Pref:



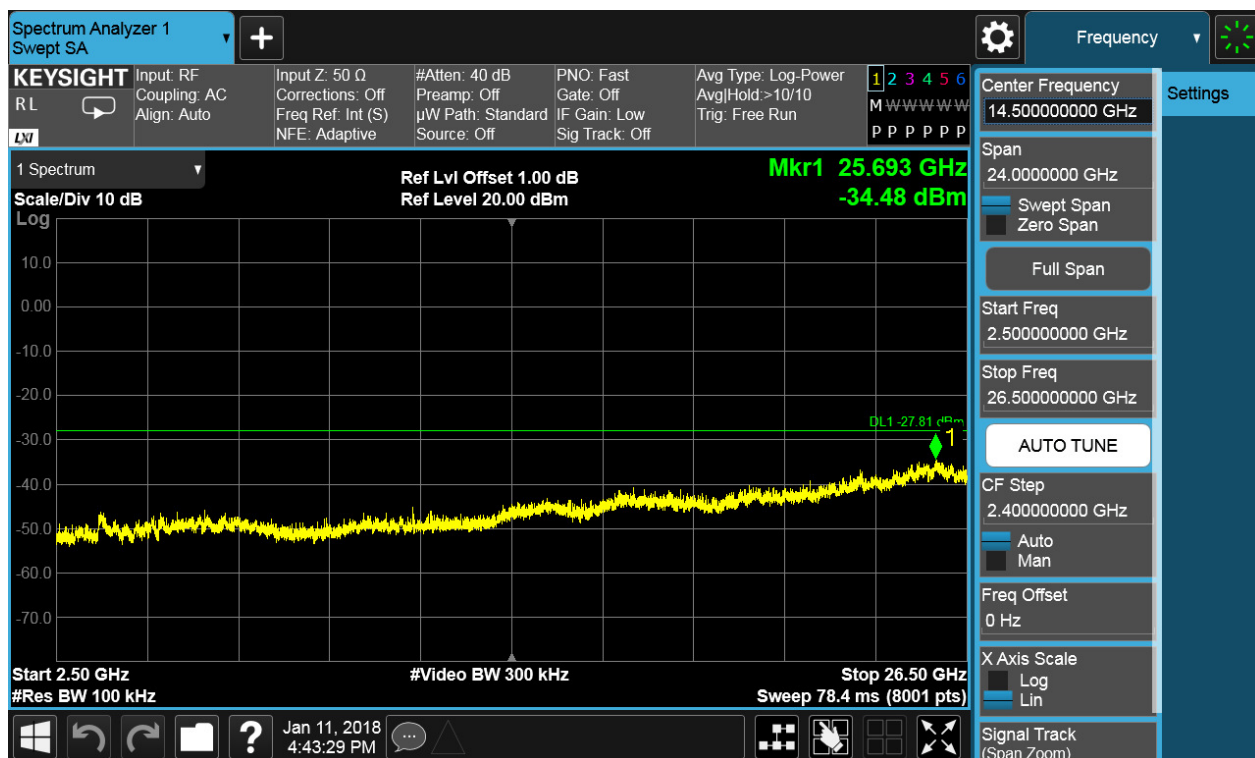
P_uw:







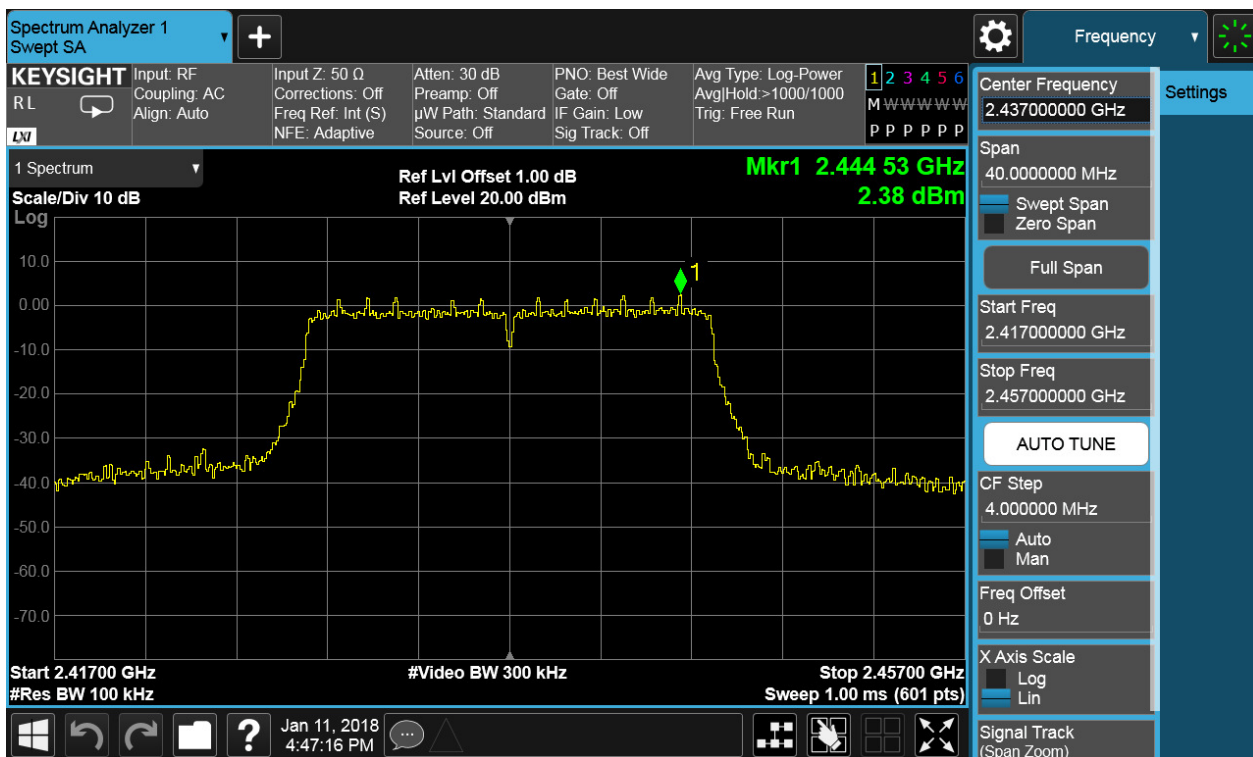


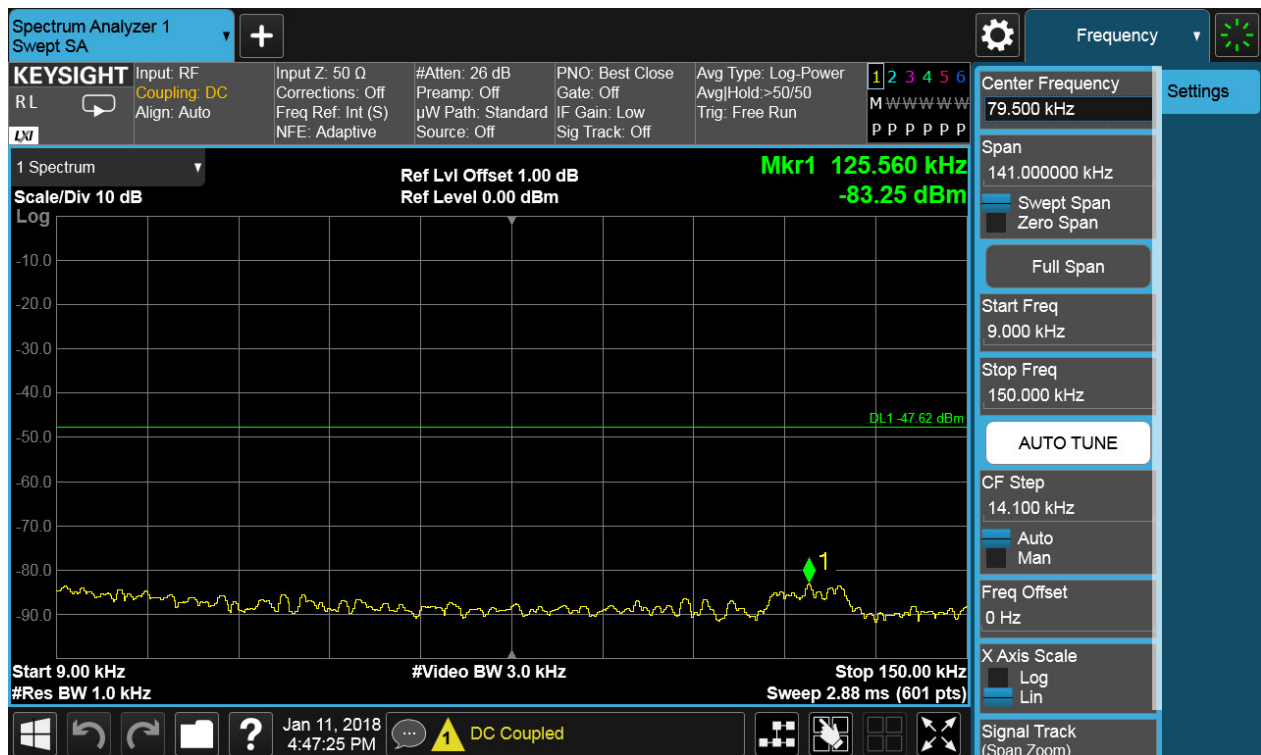


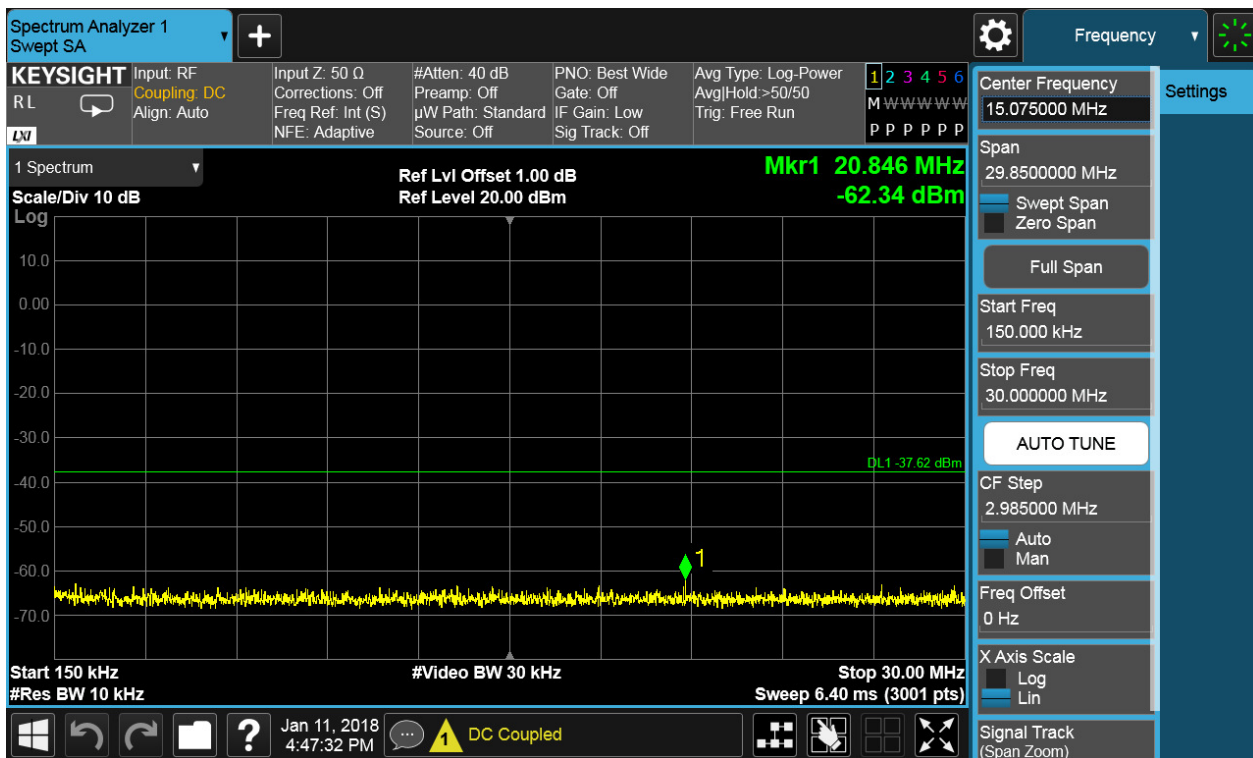


2.8 11N20_M@Ant 1

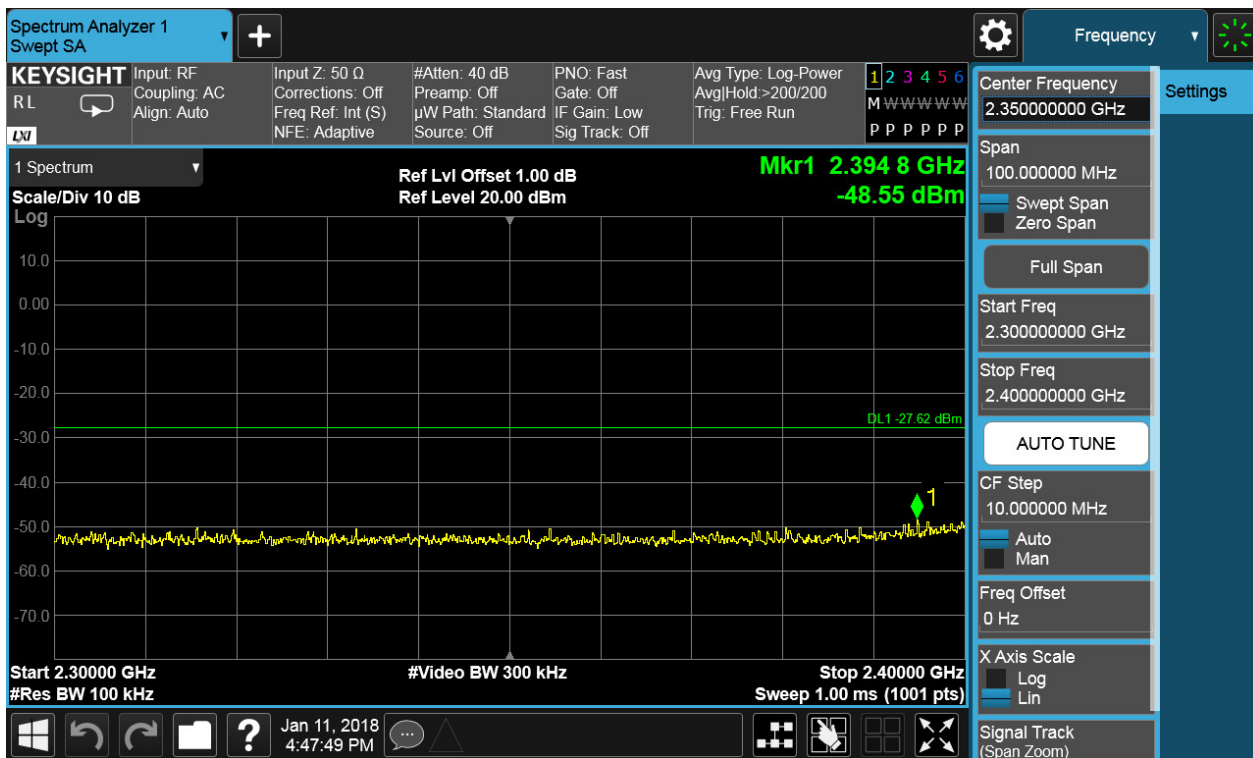
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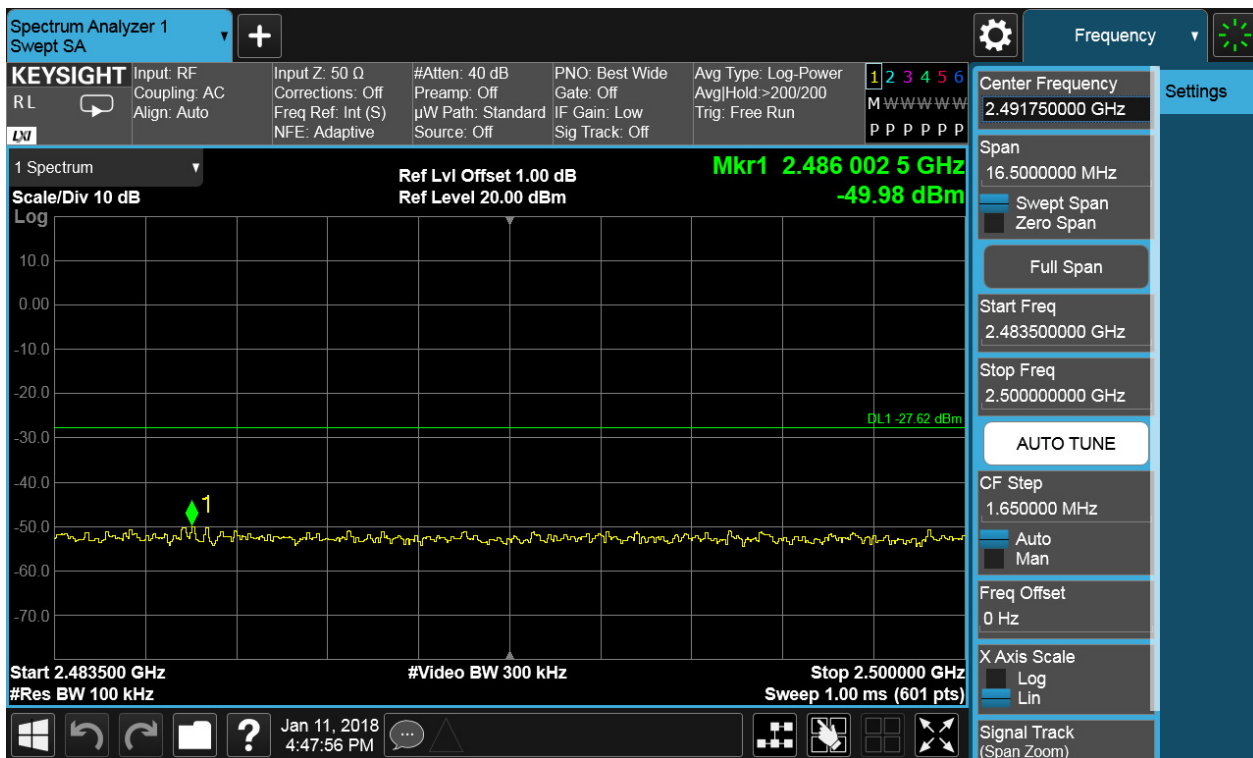


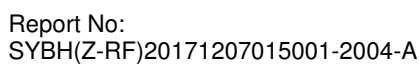
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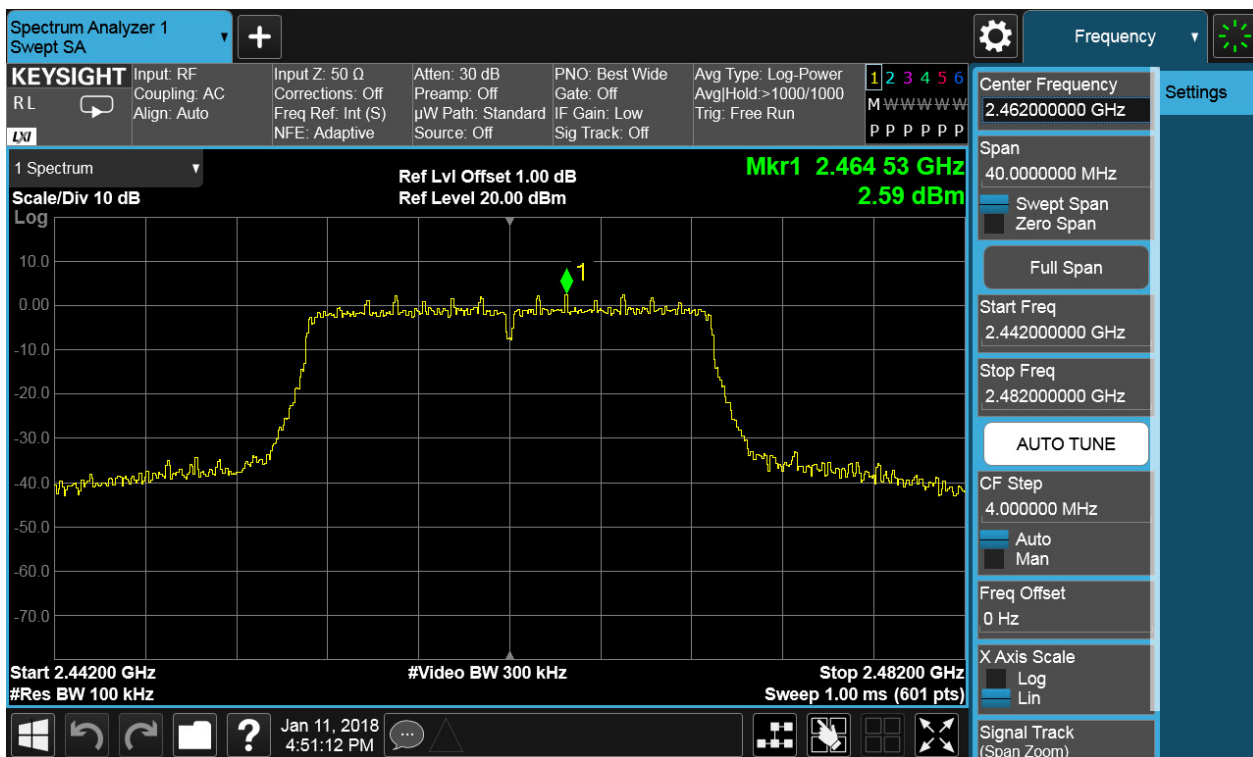






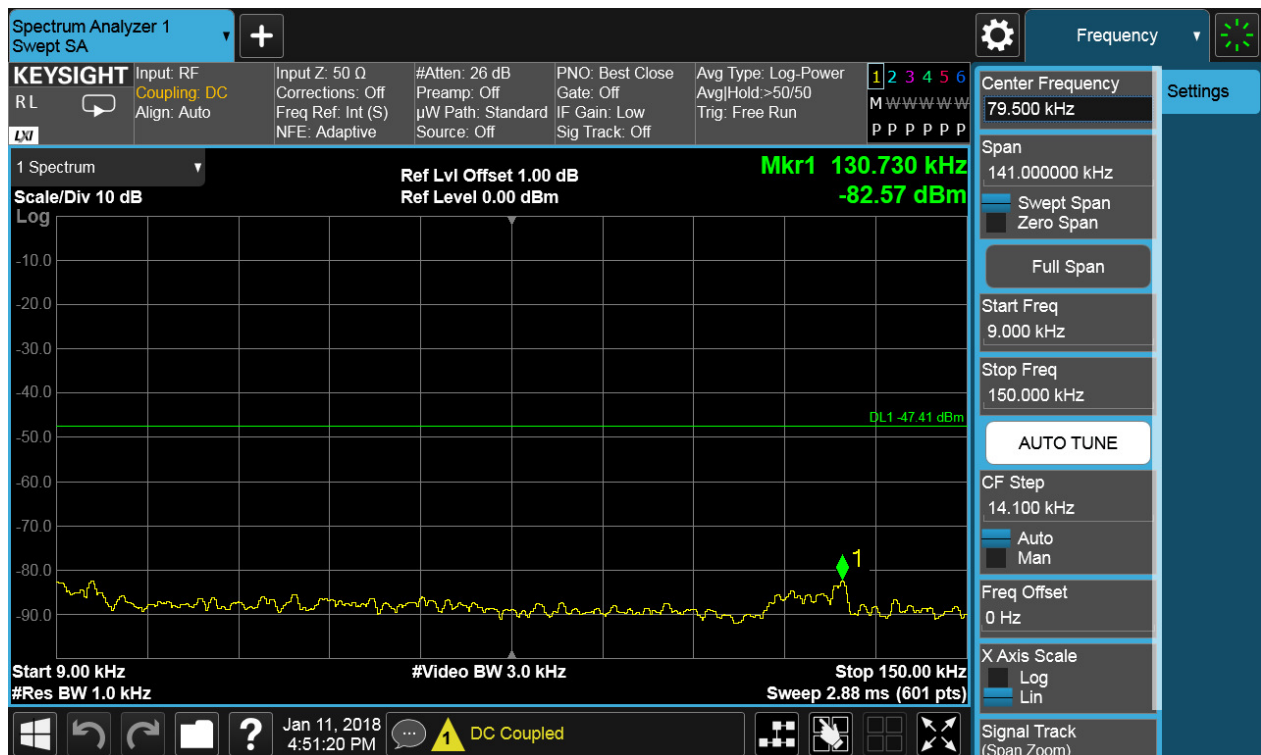
2.9 11N20_H@Ant 1

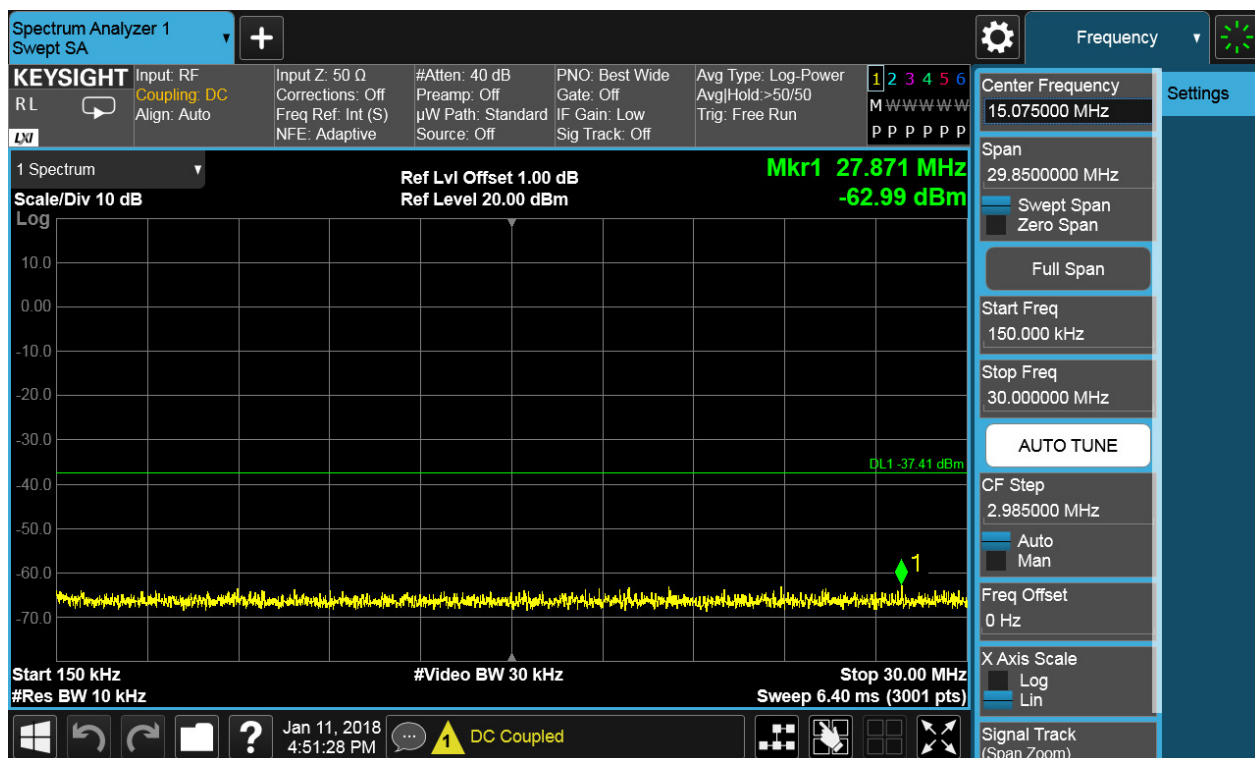
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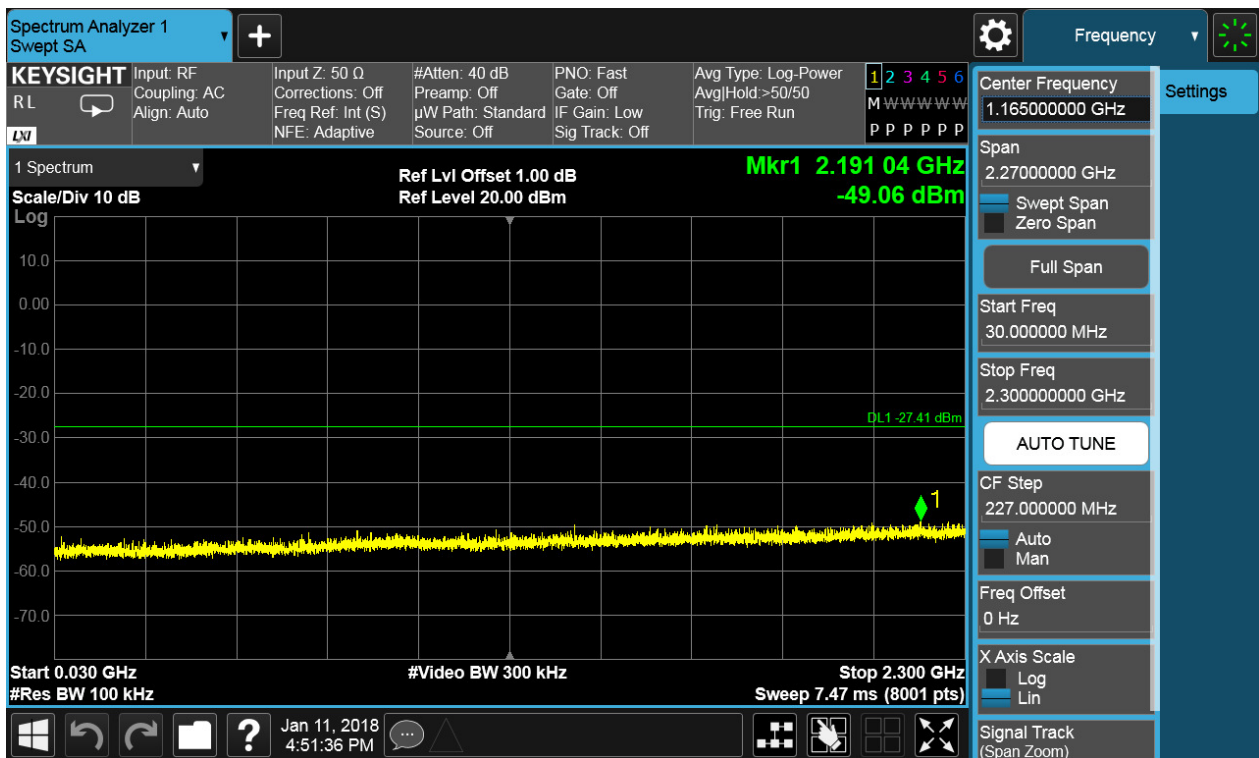


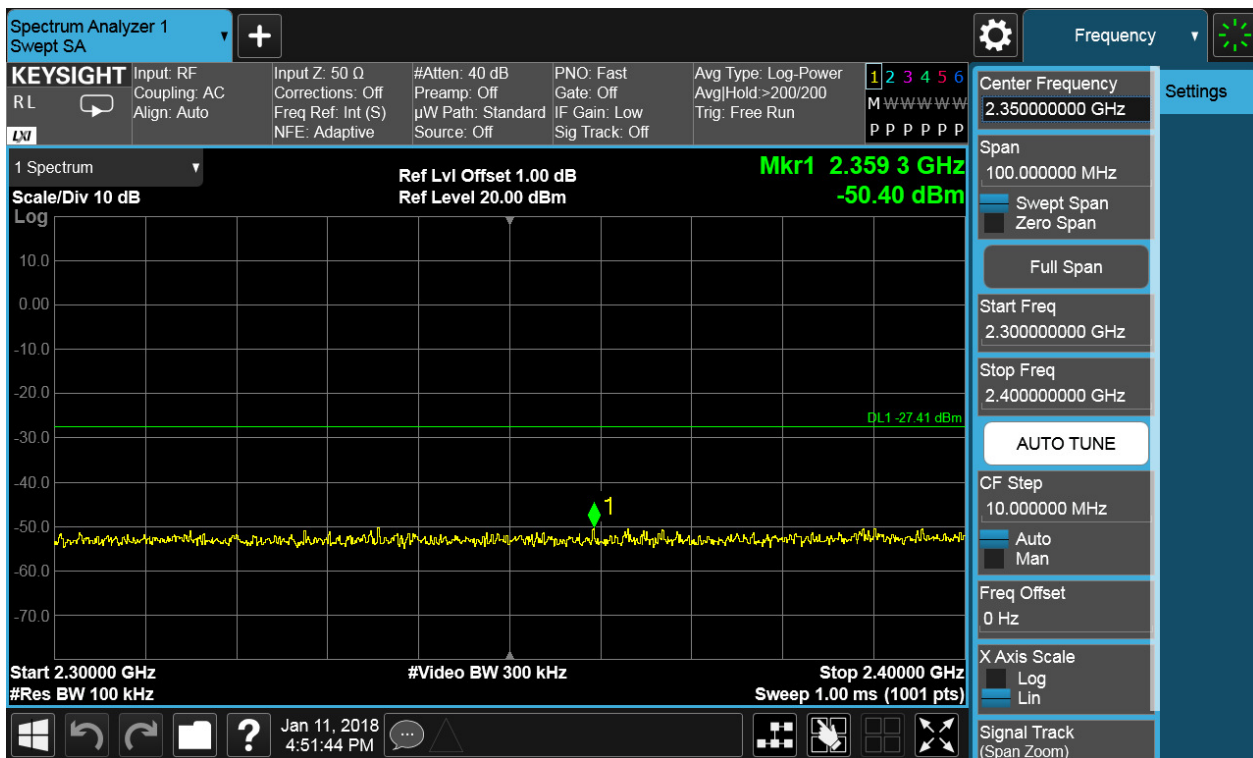


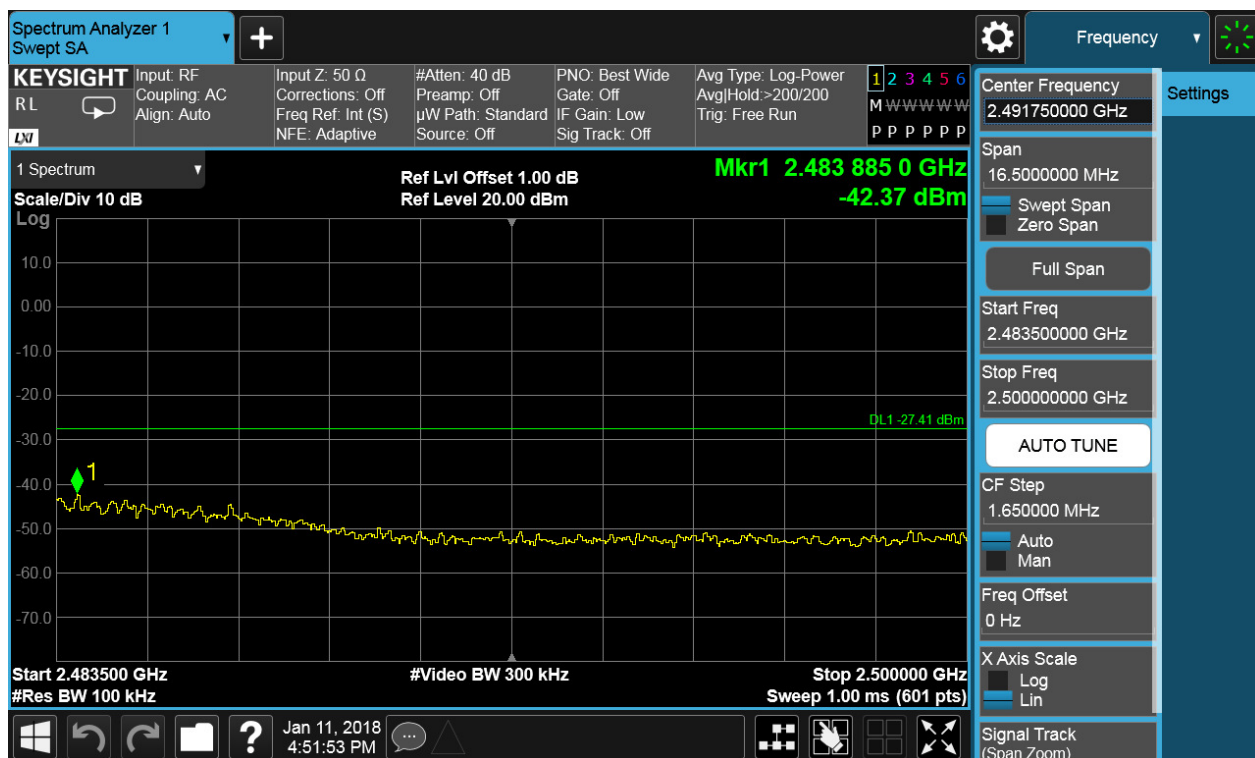
Puw:

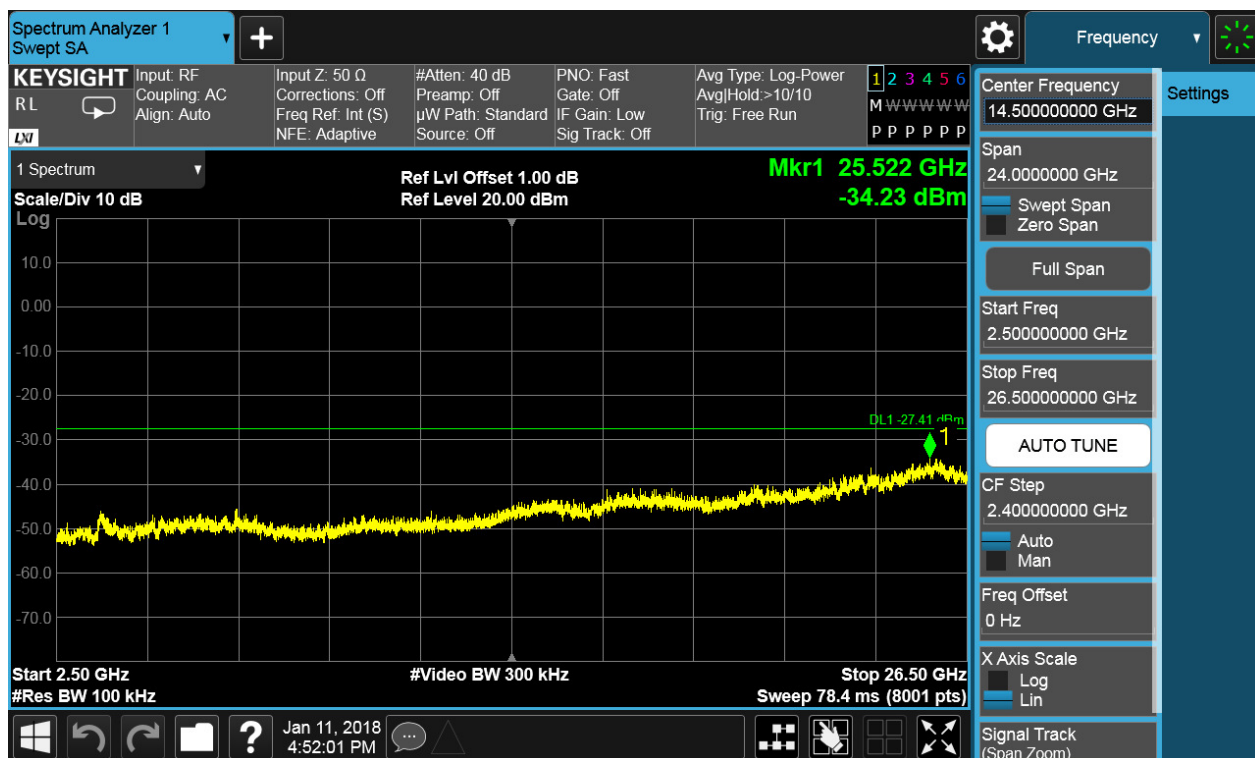








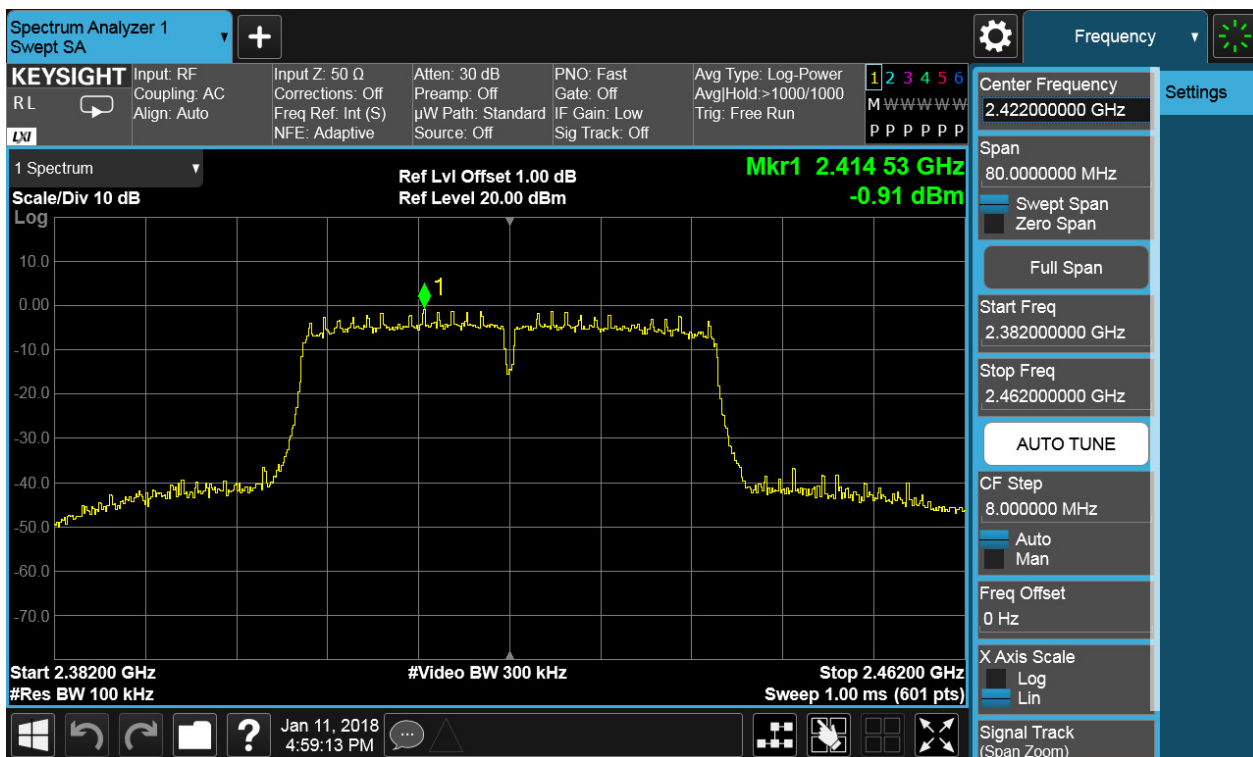


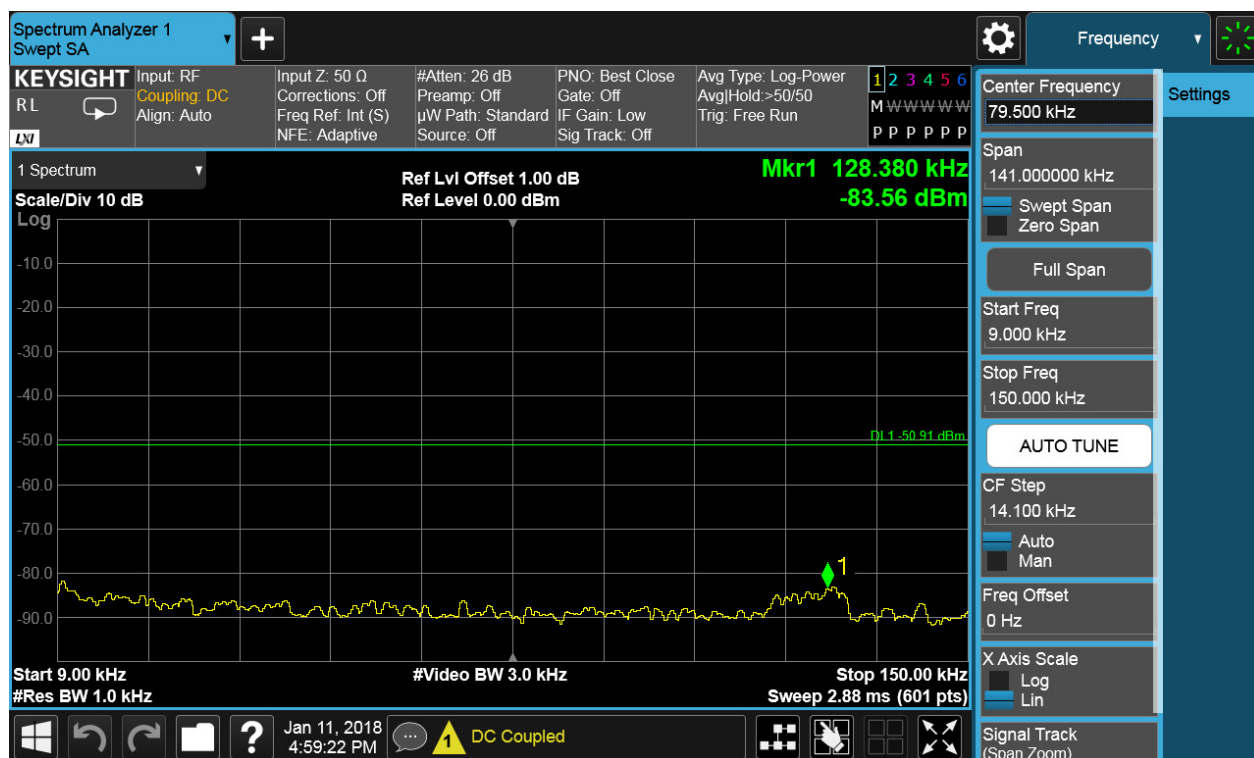


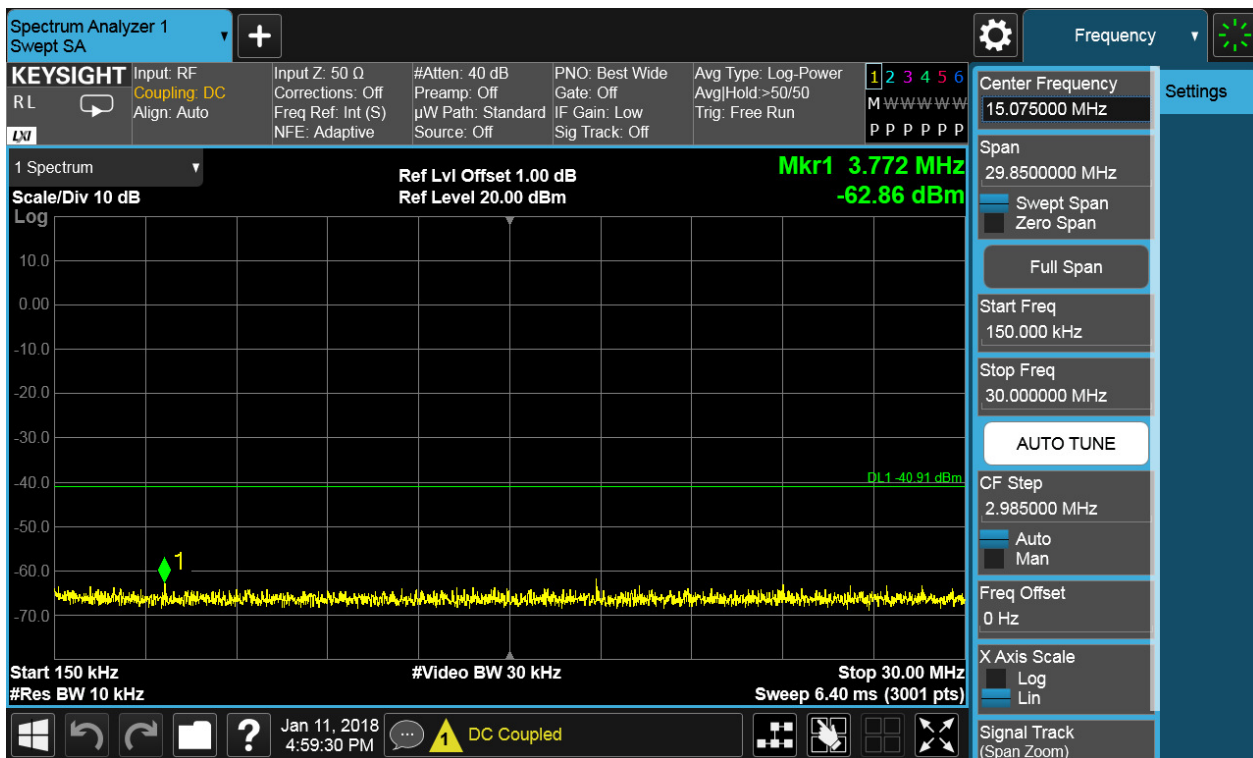


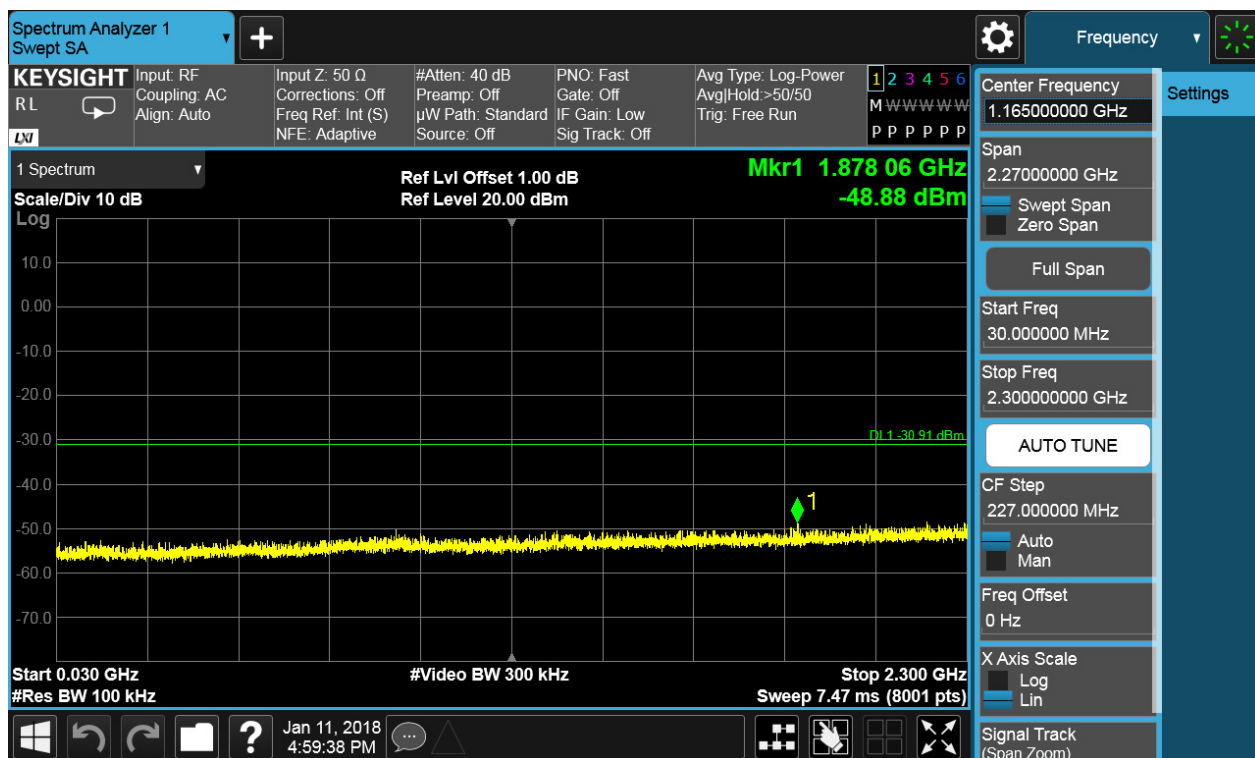
2.10 11N40_L@Ant 1

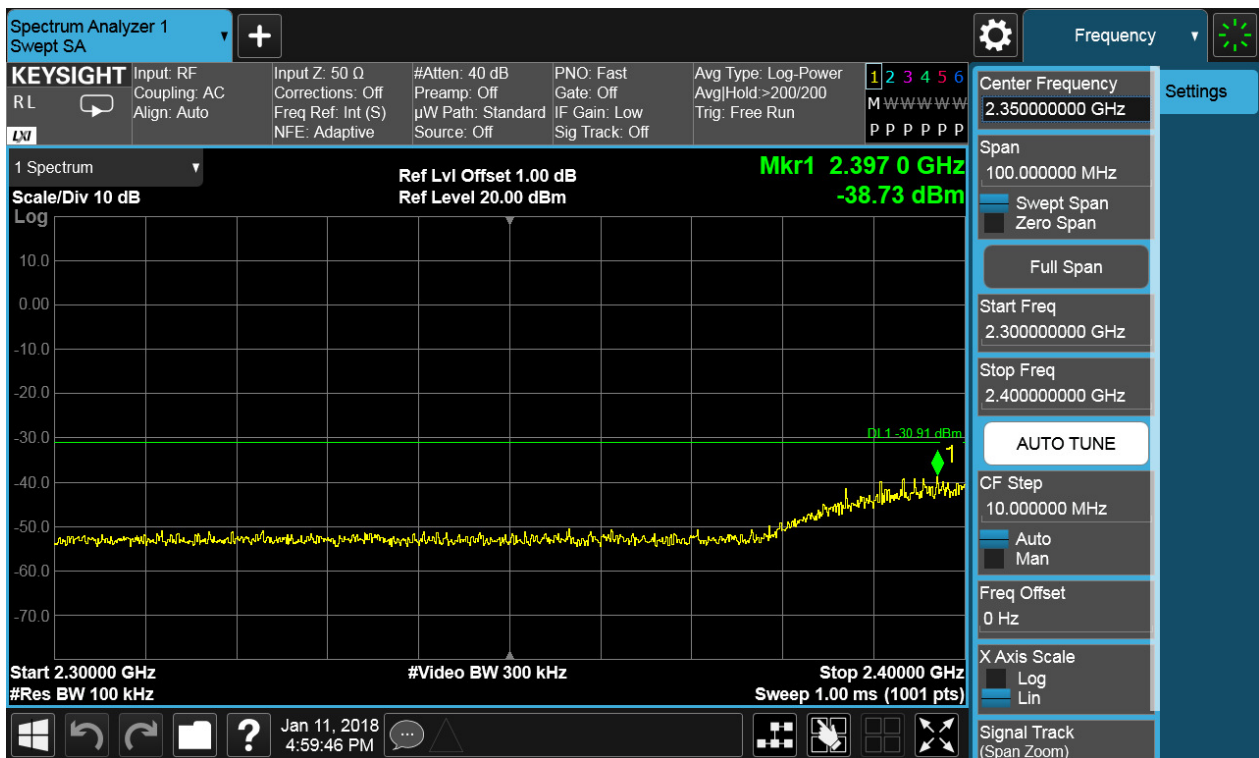
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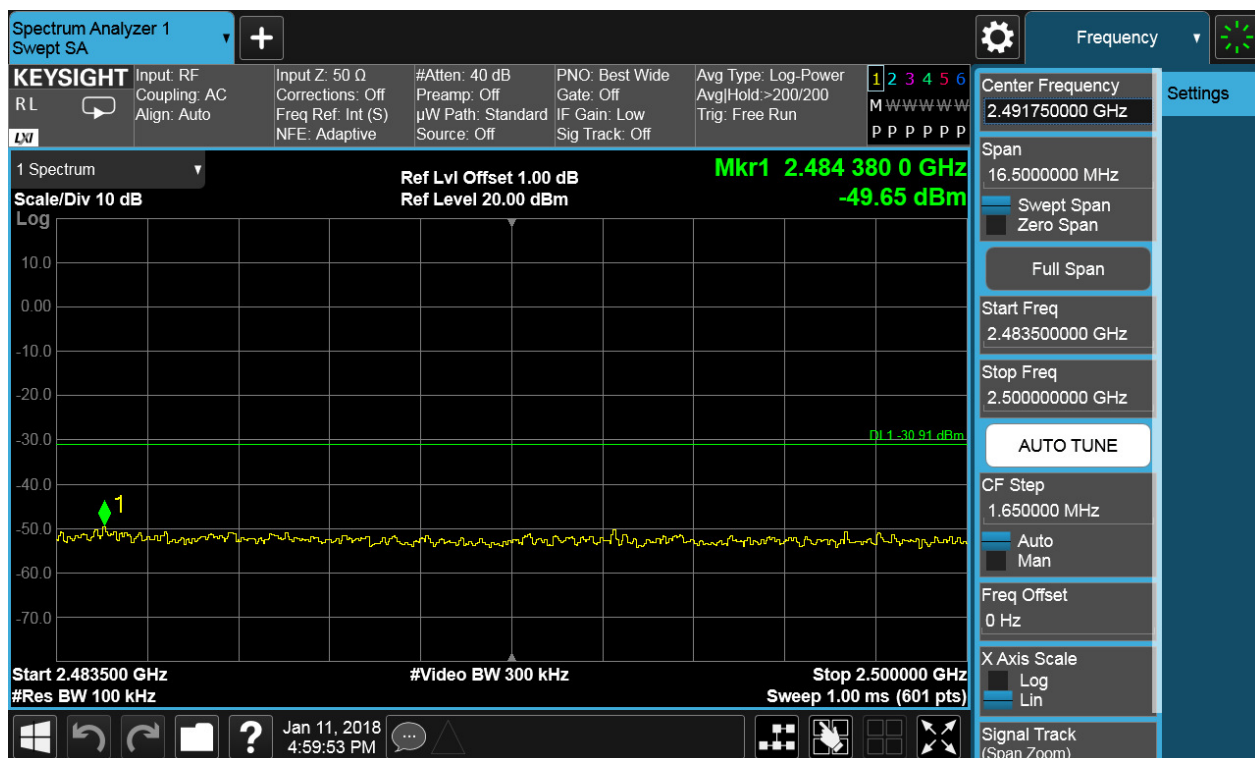


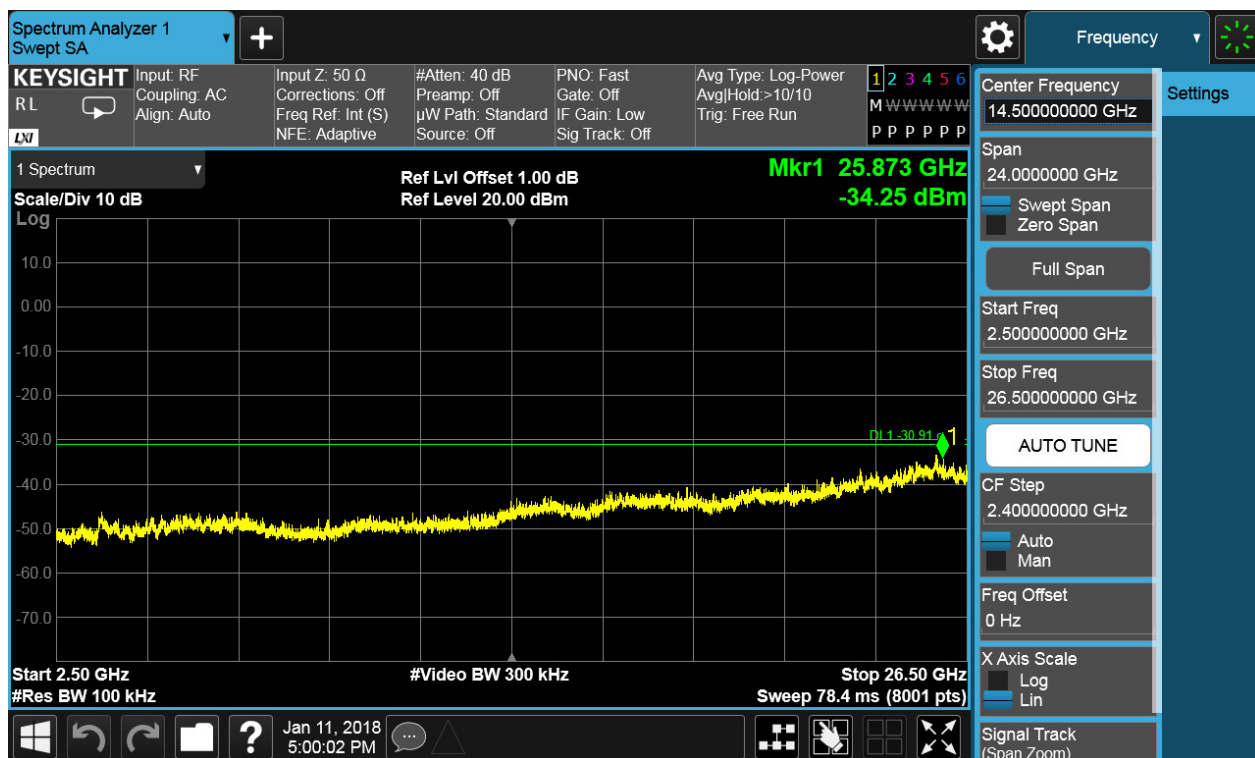
P_uw:







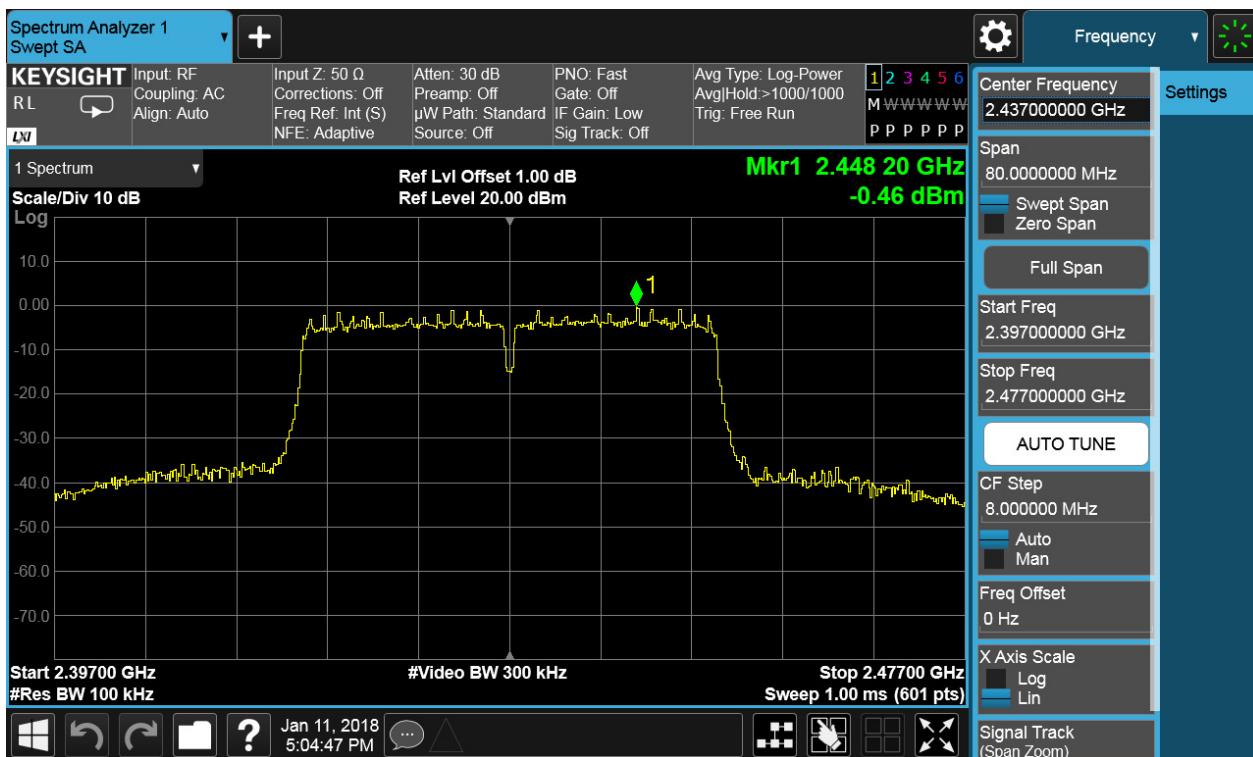






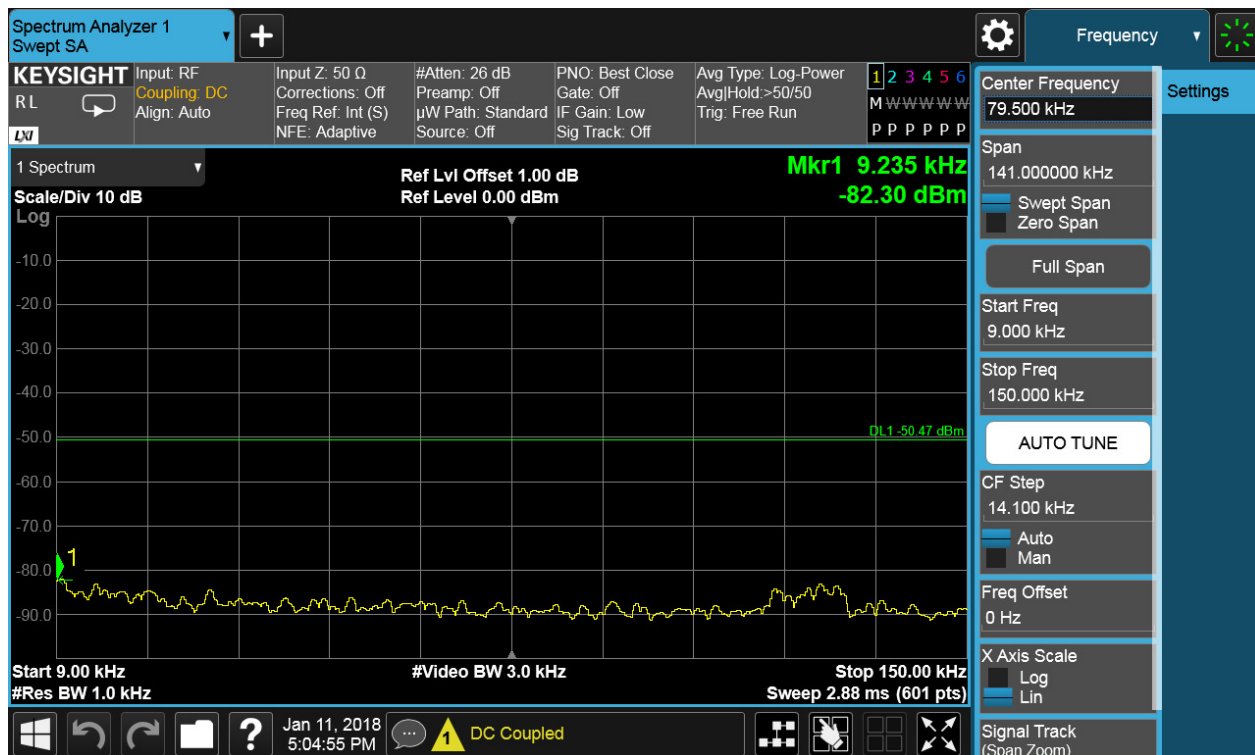
2.11 11N40_M@Ant 1

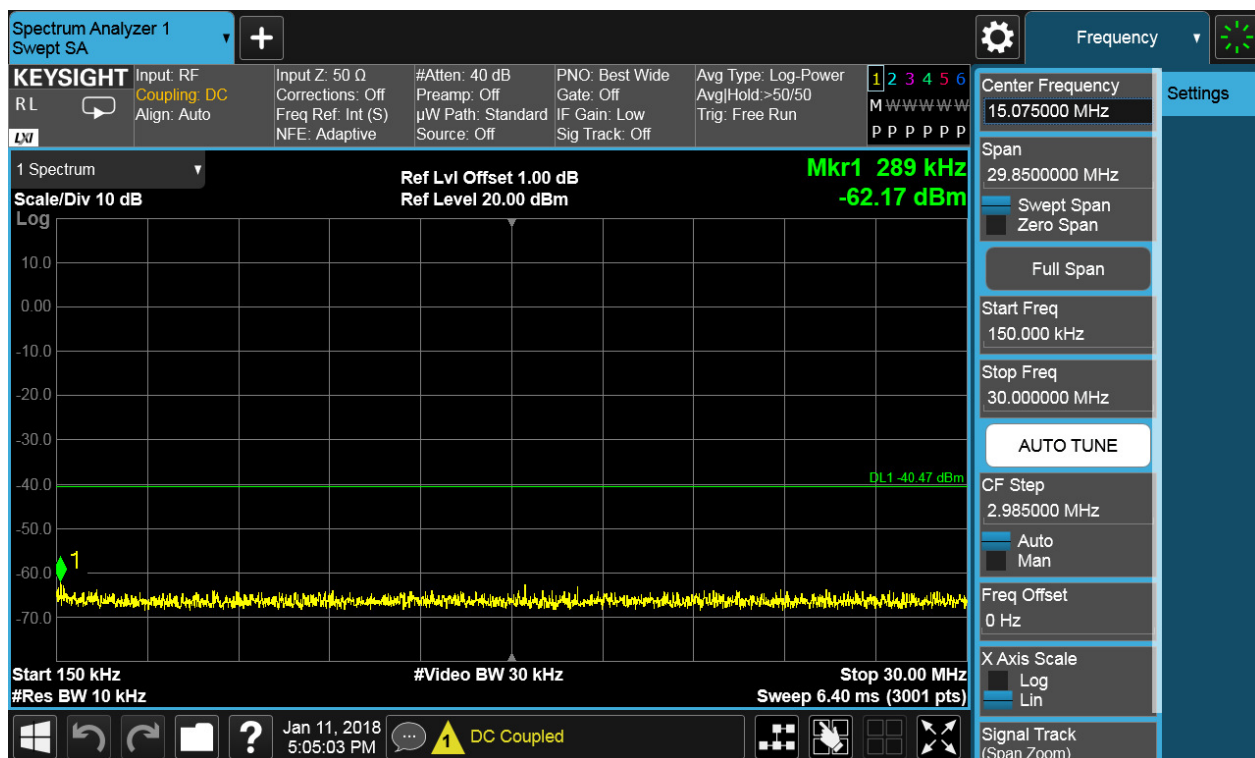
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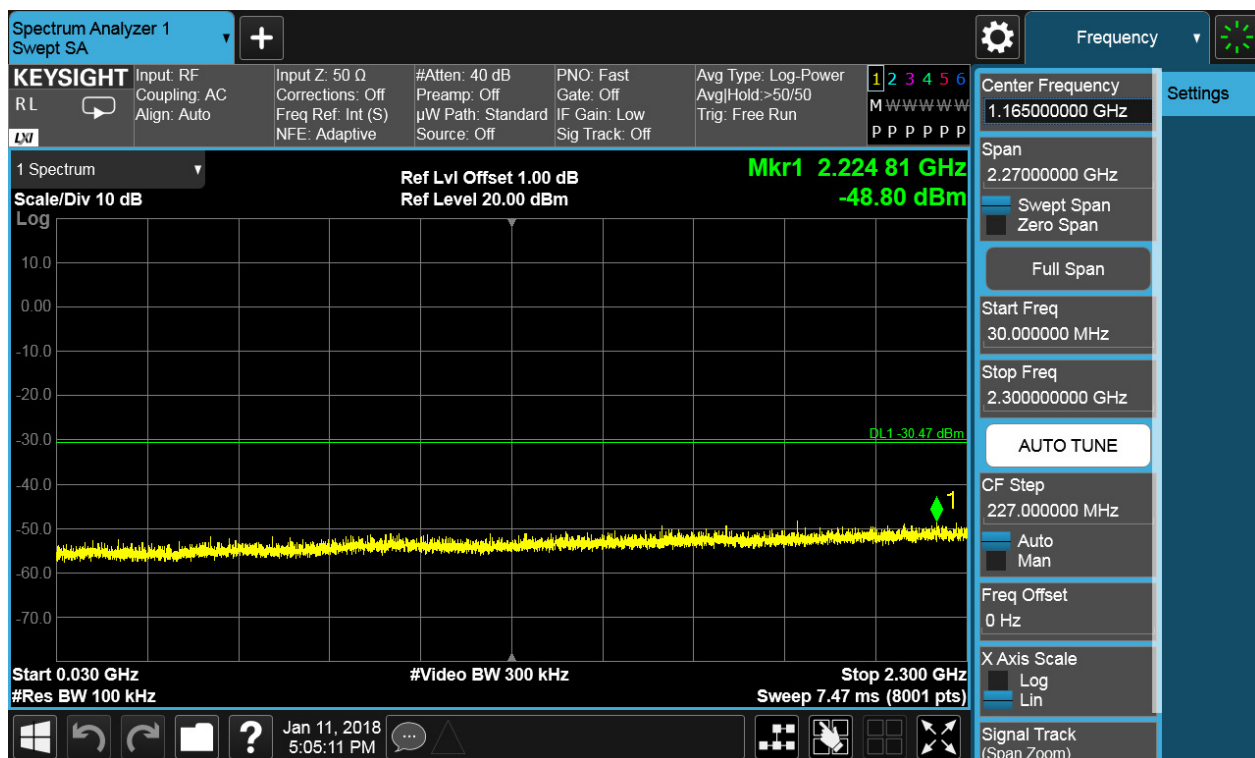


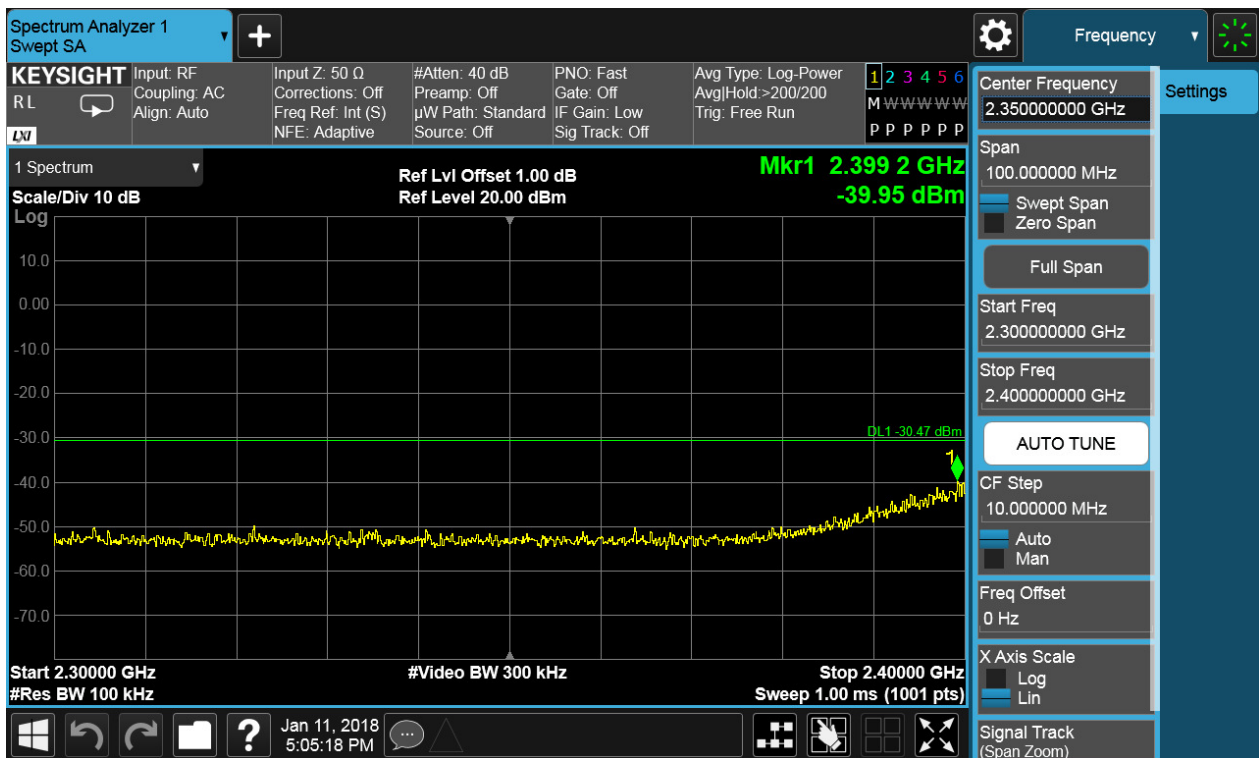


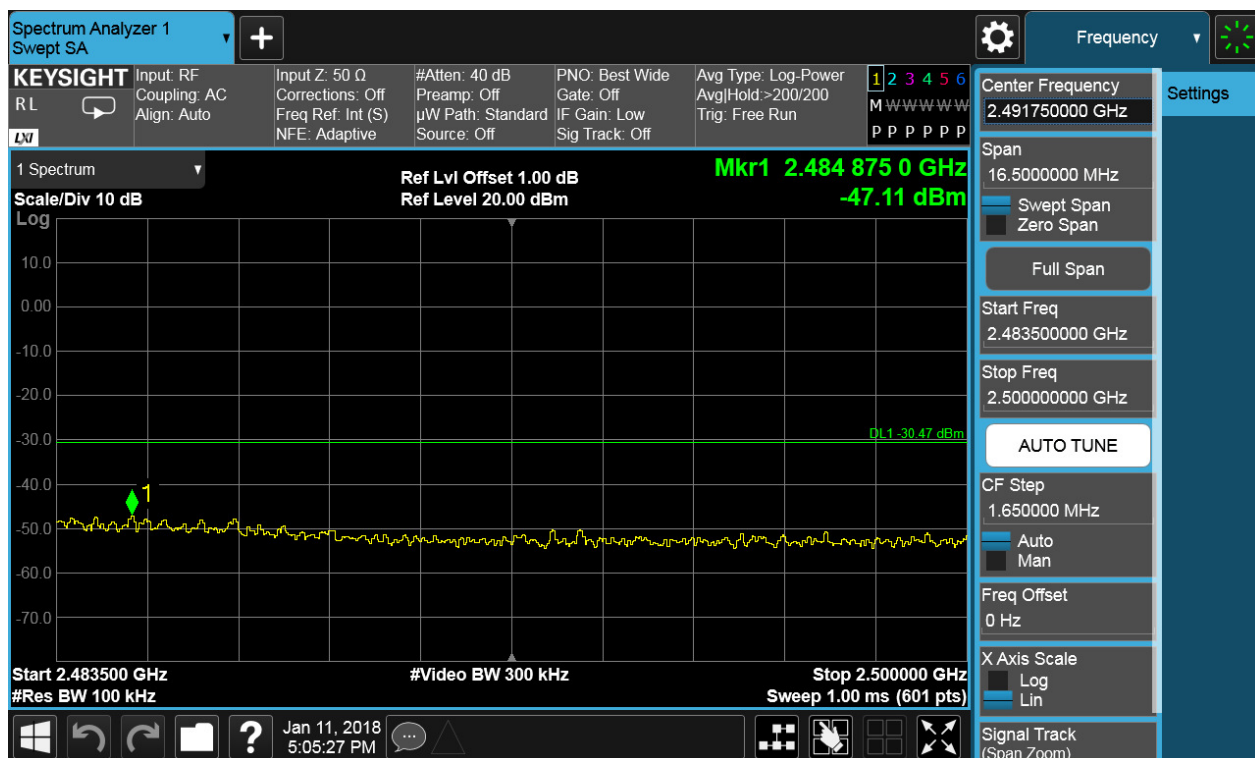
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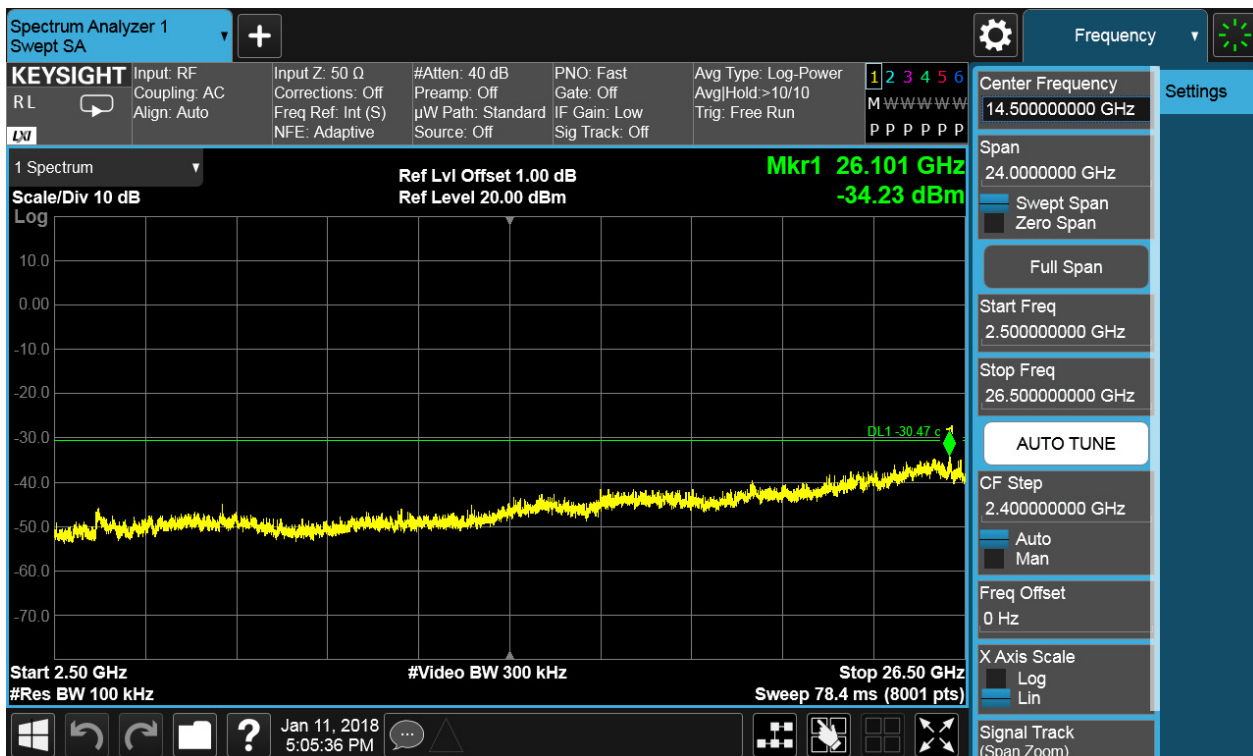








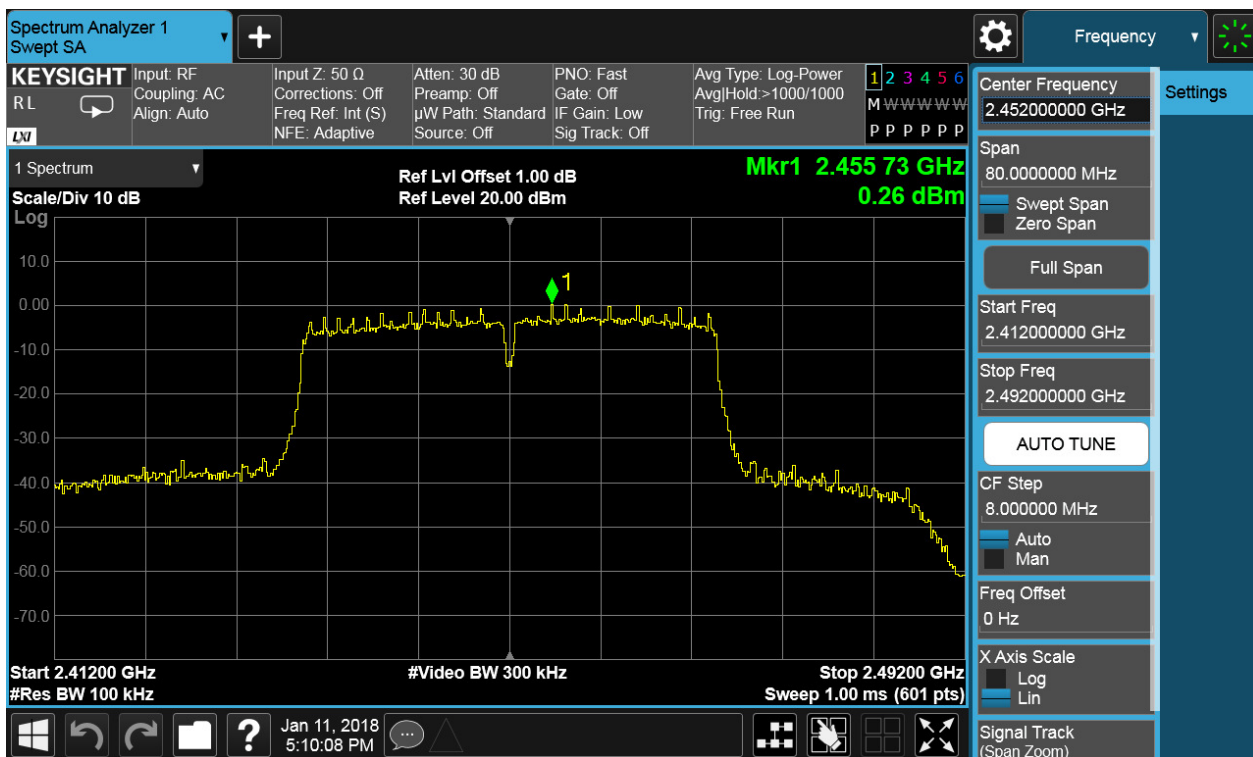






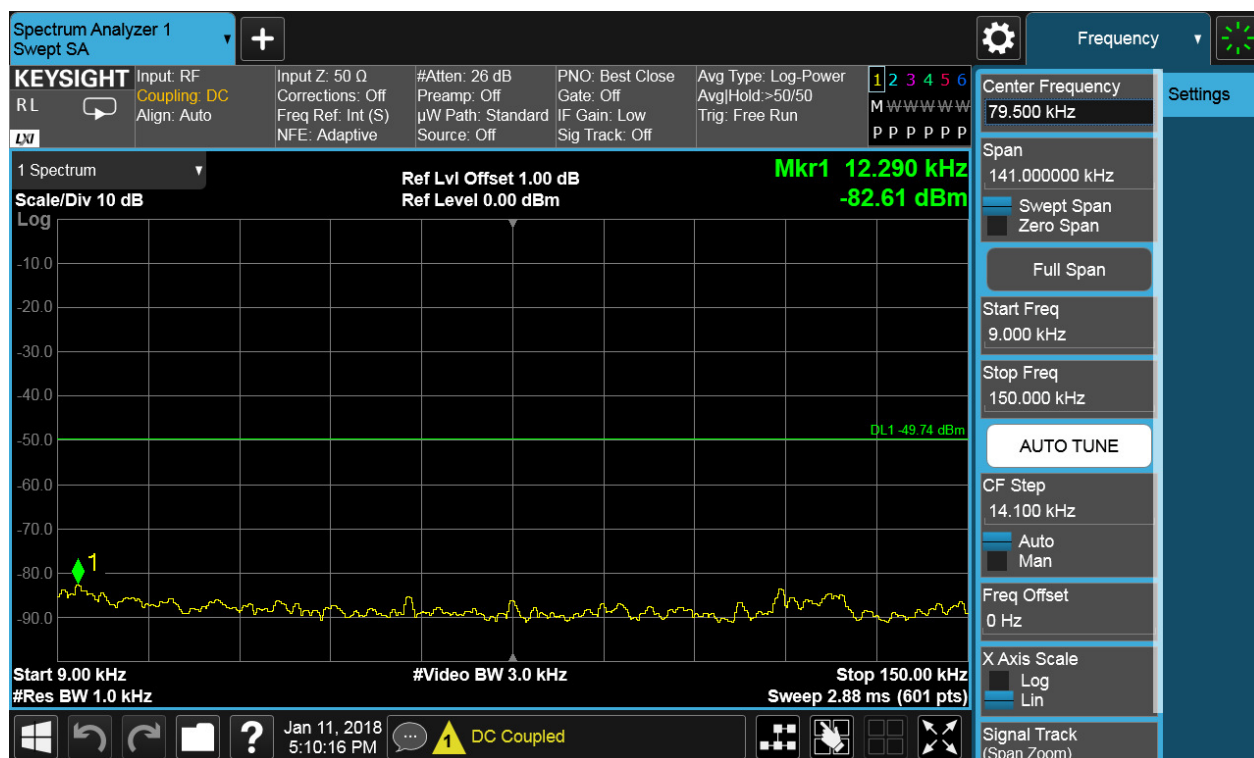
2.12 11N40_H@Ant 1

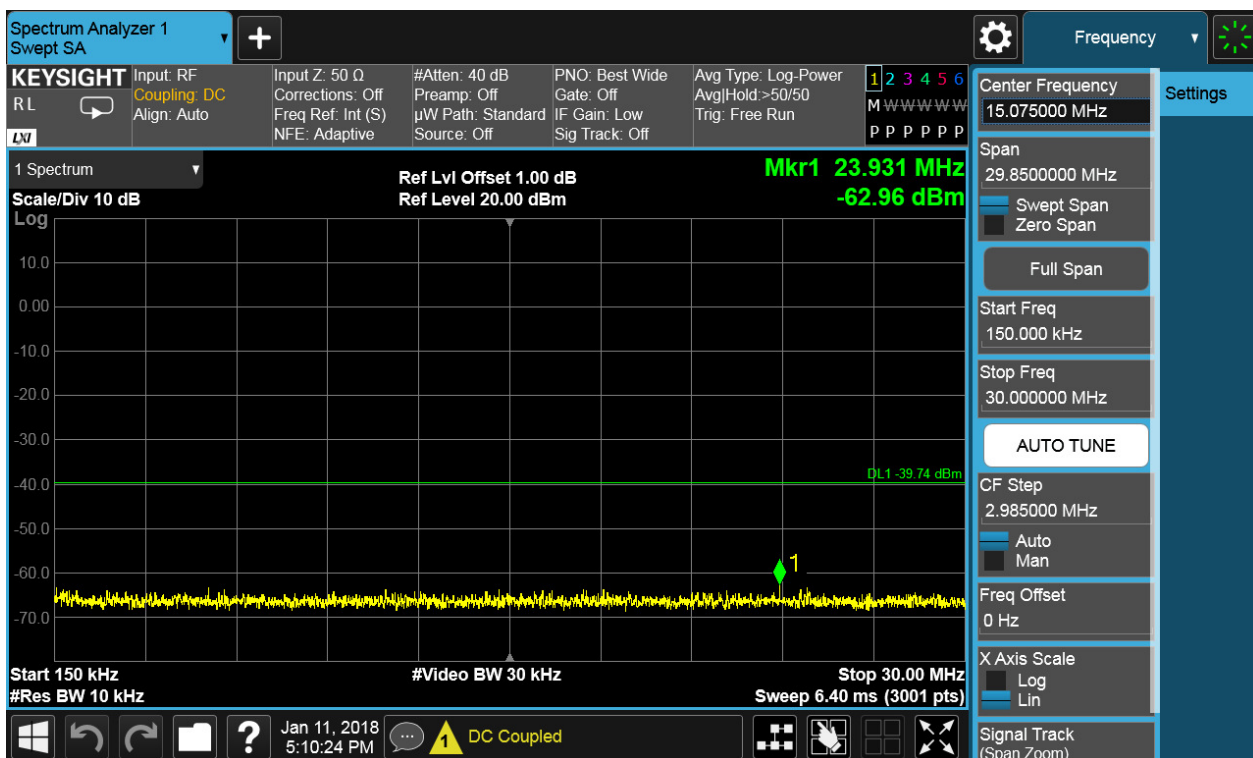
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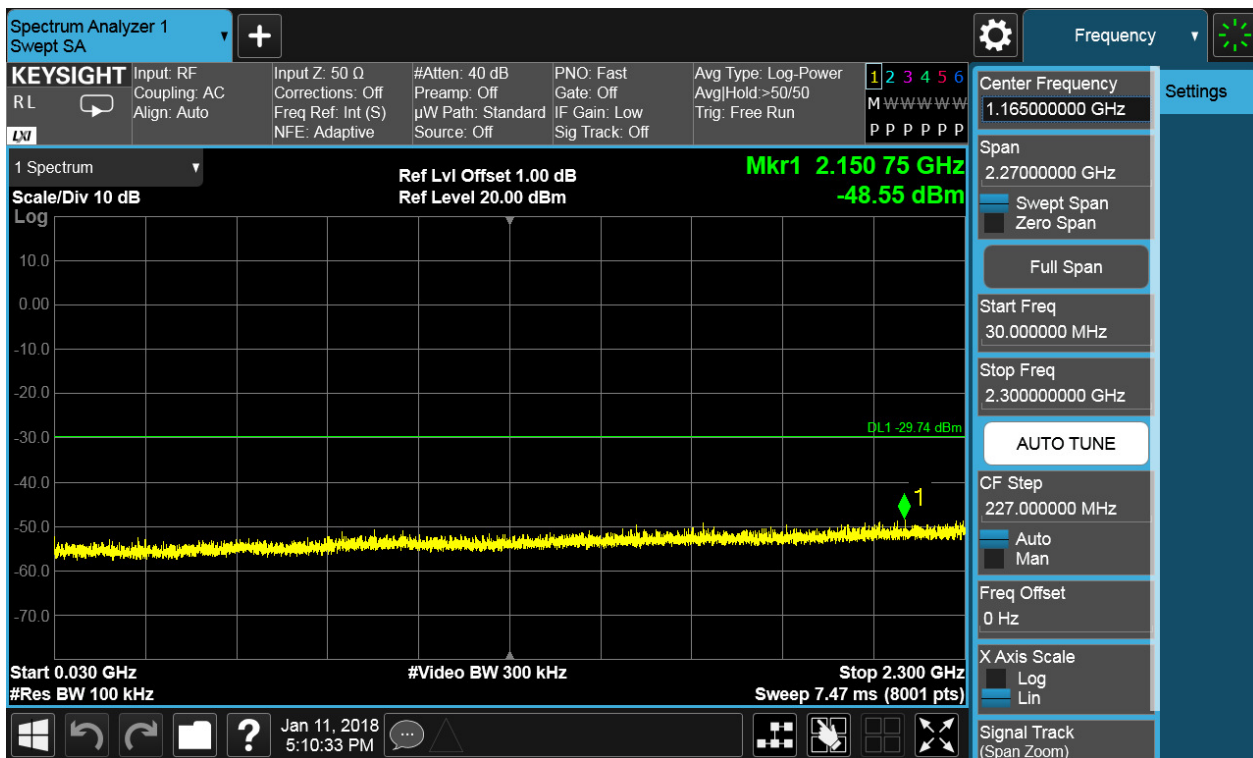


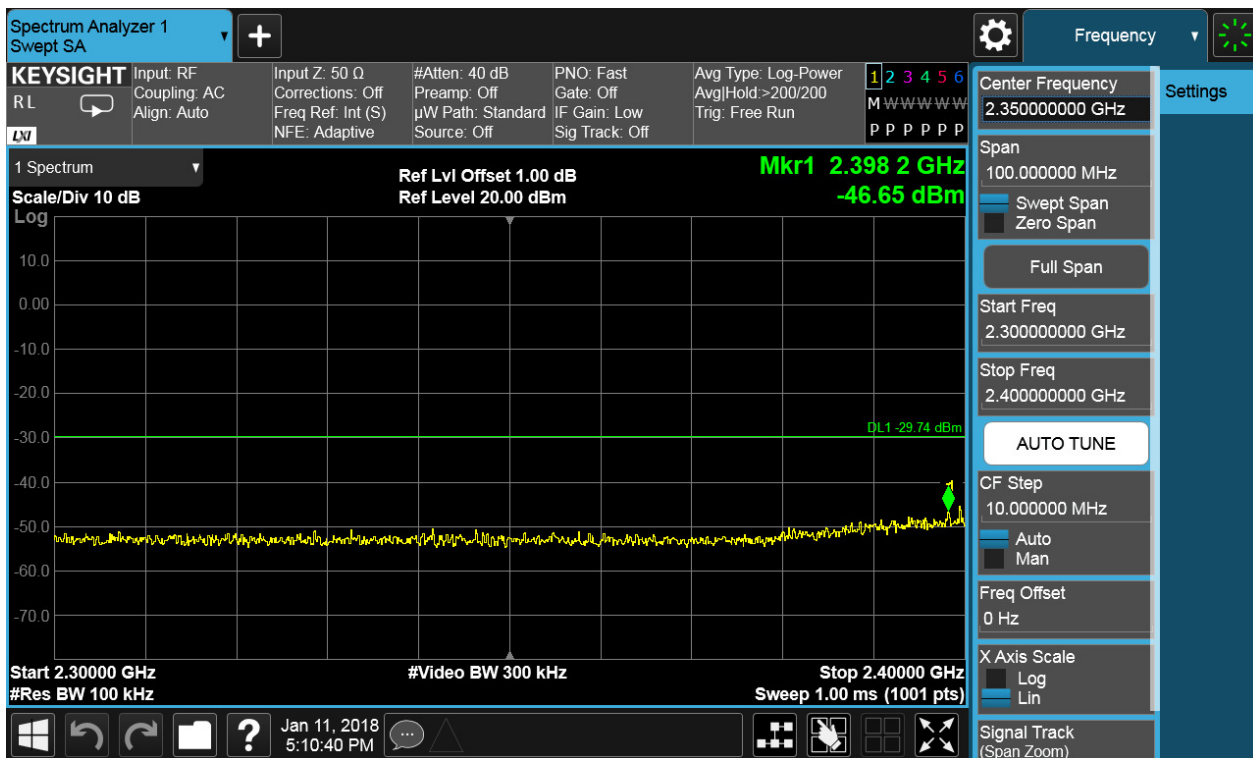


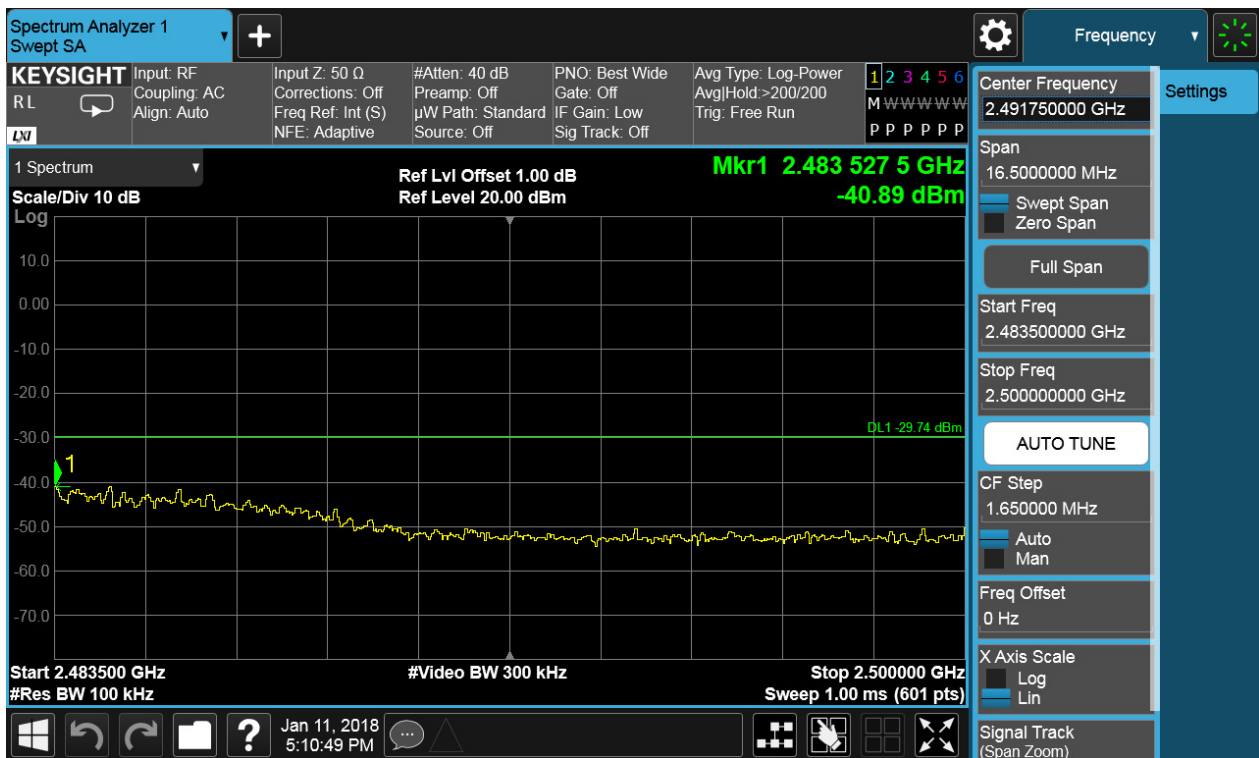
Puw:

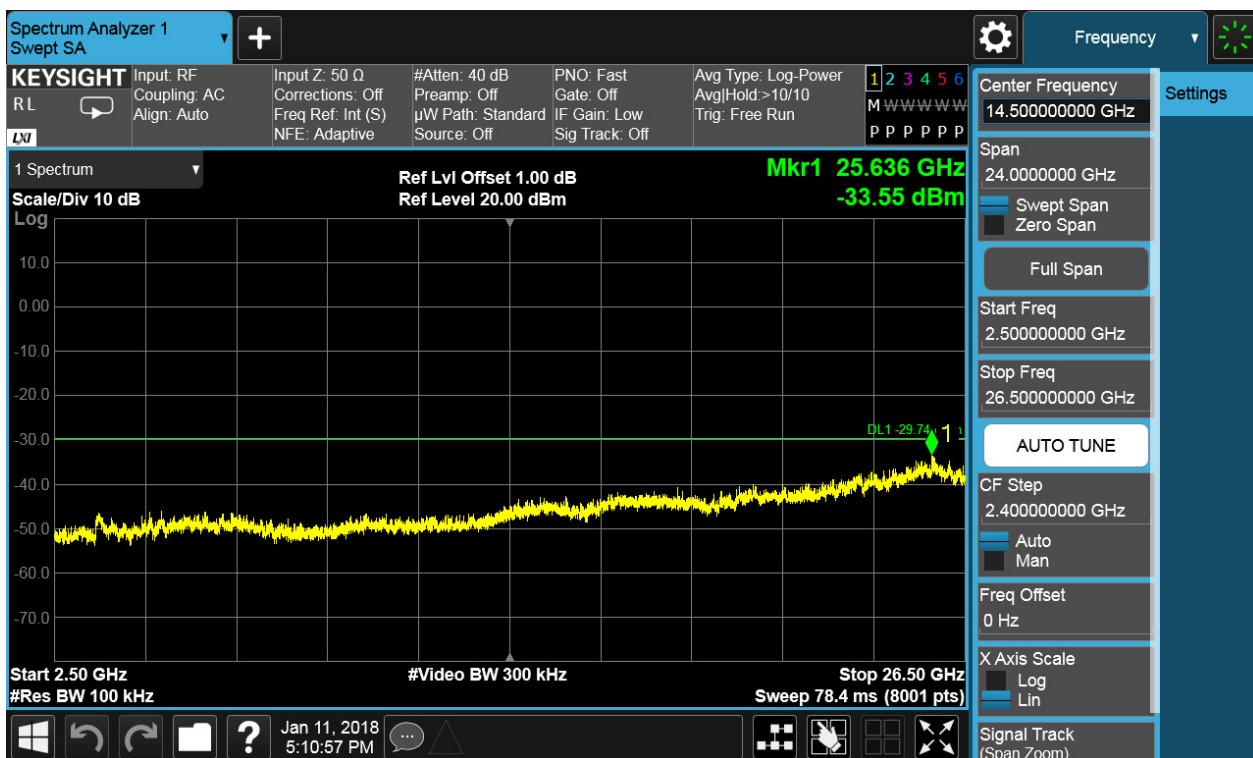












Appendix H: Radiated Spurious Emission & Spurious in Restricted Band

Note: We tested all modes, but the data presented below is the worst case.

Below 1GHz, RBW = 100 kHz, VBW = 300 kHz.

Above 1GHz, RBW = 1 MHz, VBW = 3 MHz.

The simultaneous transmission has been considered