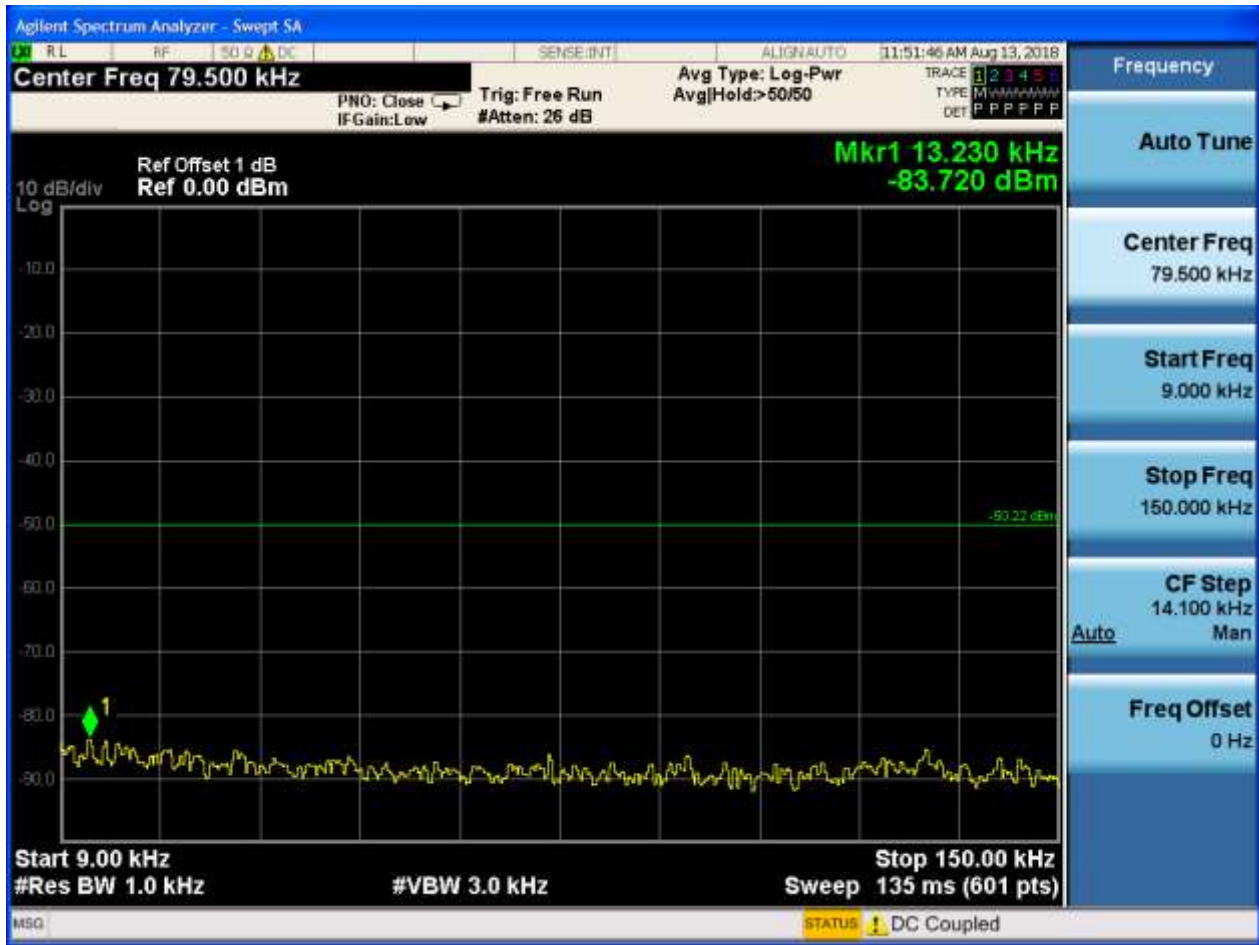
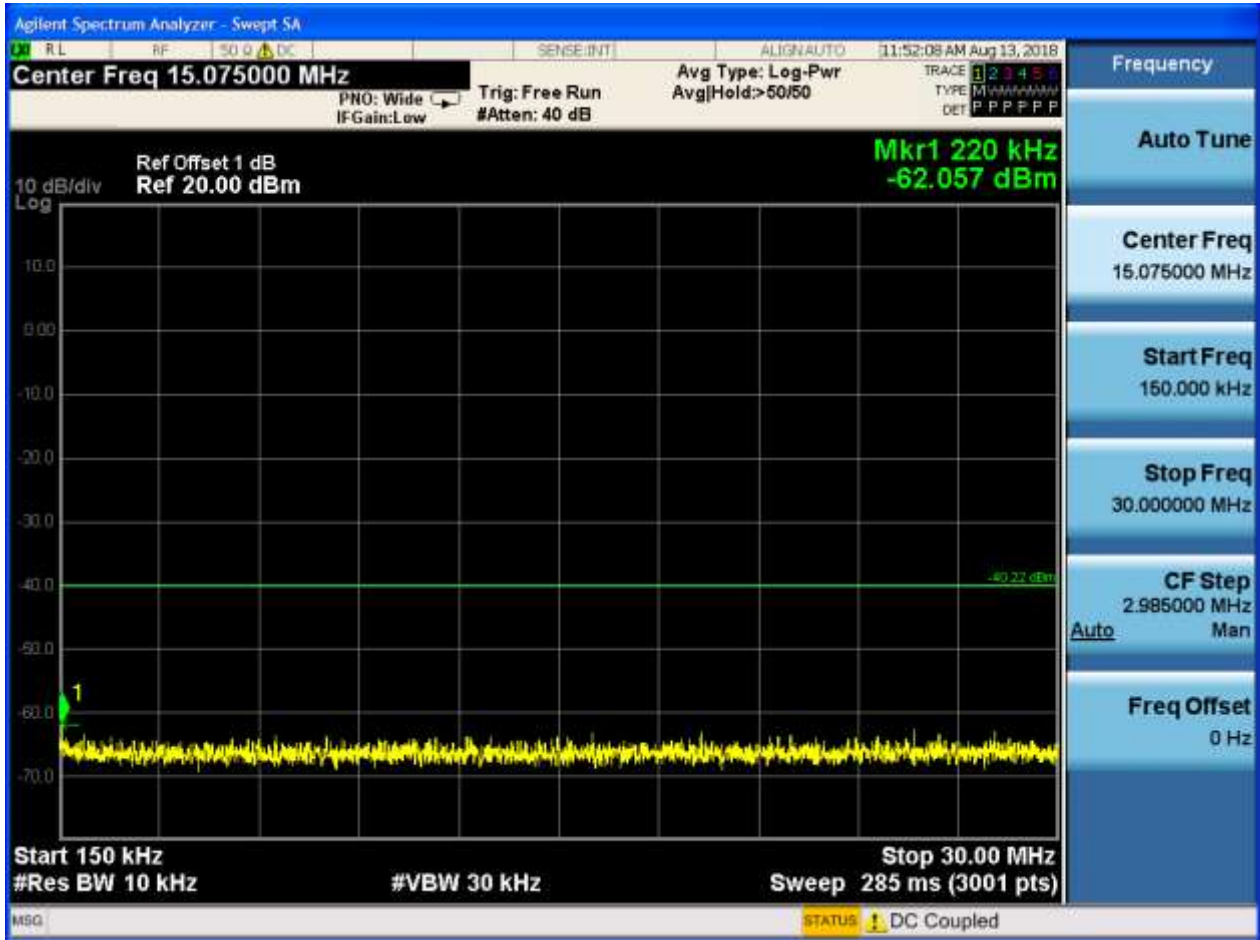
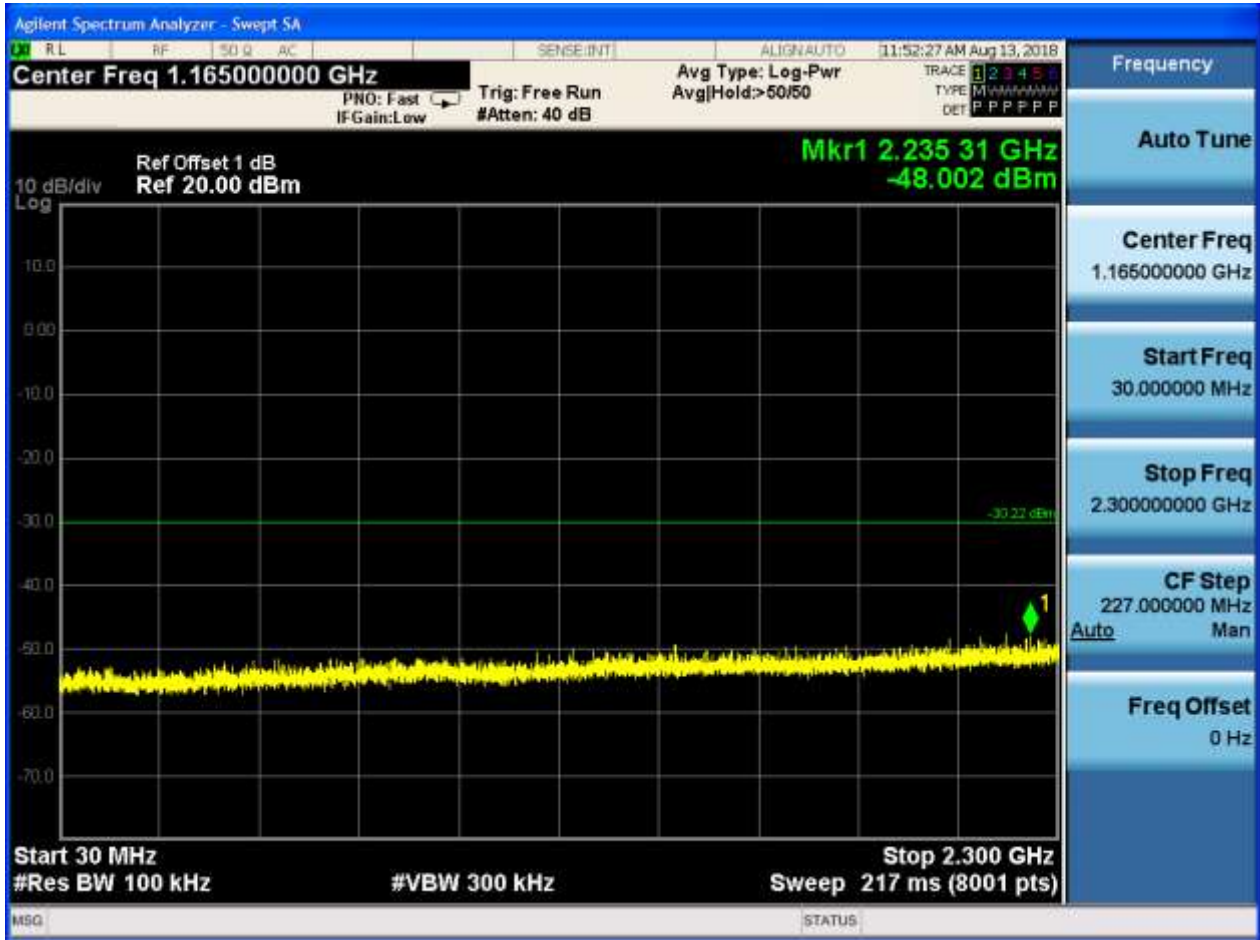


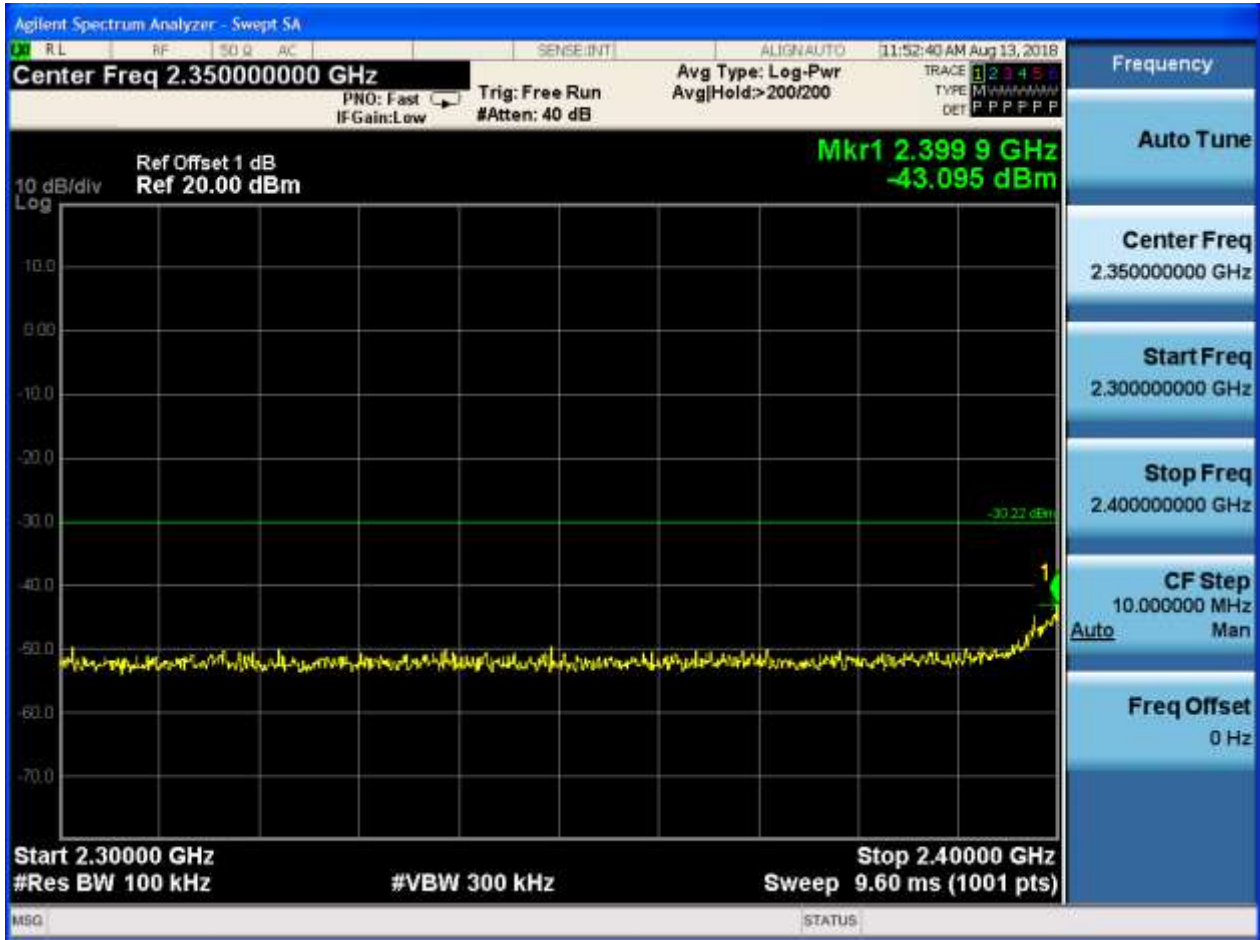


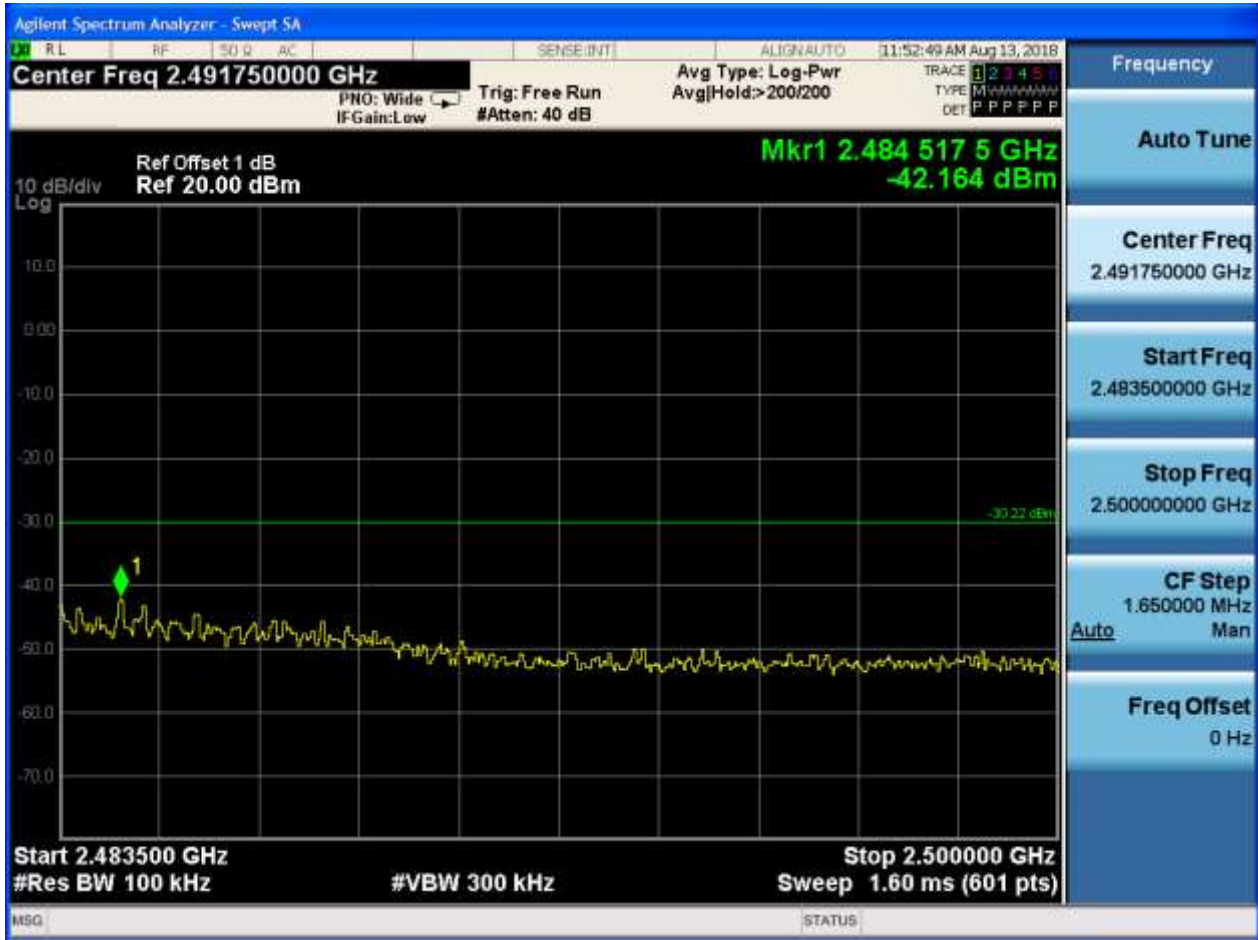
Puw:















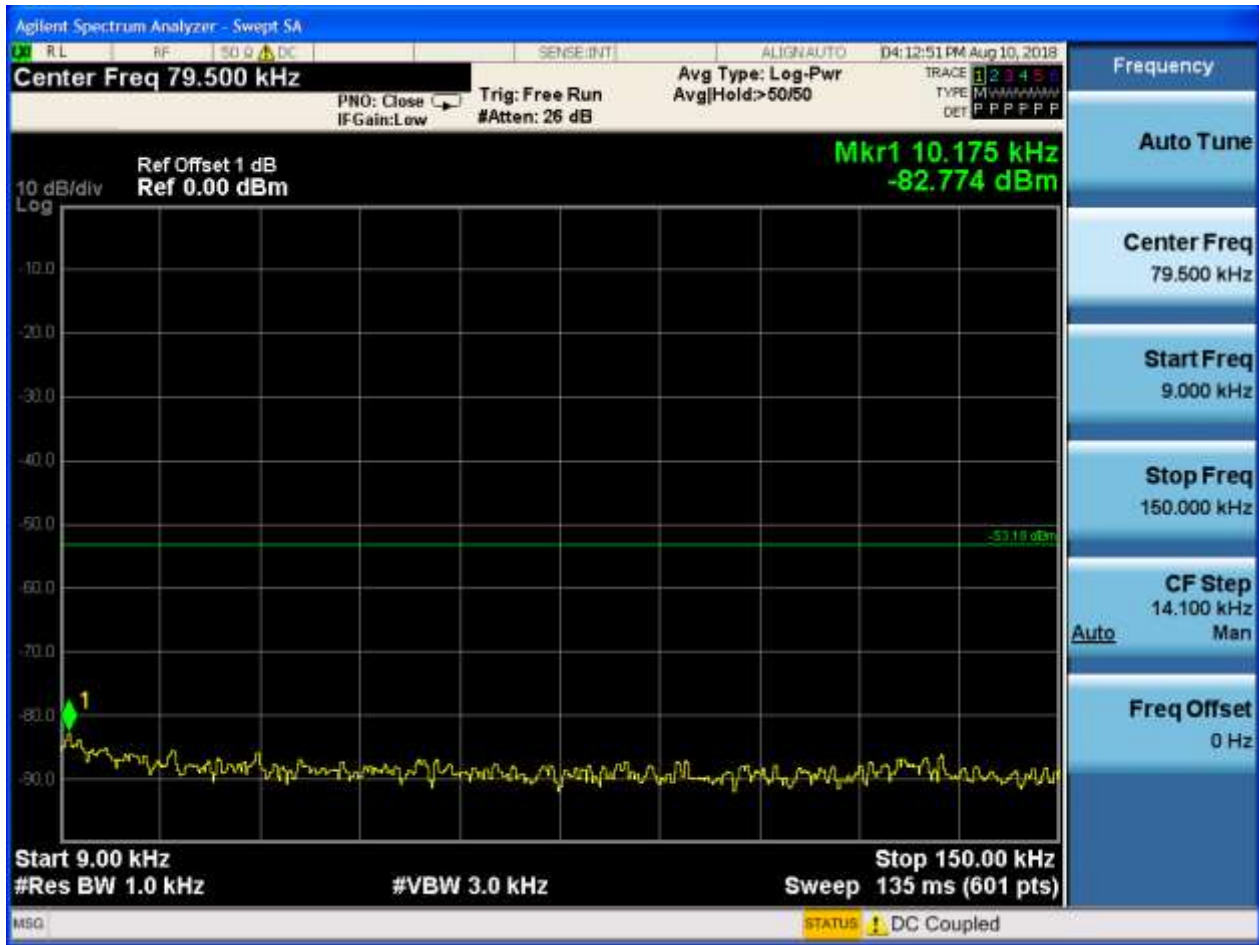
2.45 11N40_H_2452@Ant 1

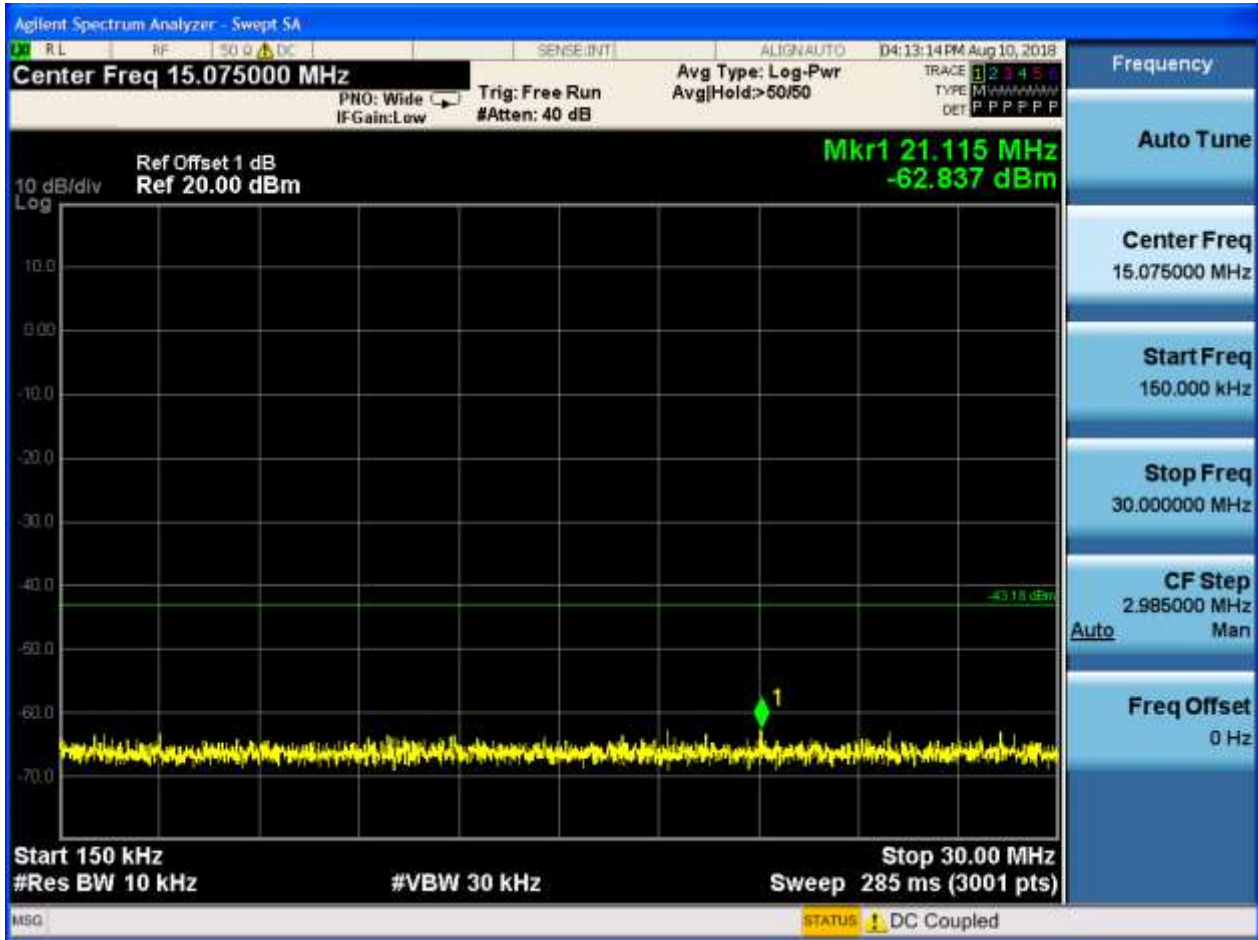
Pref:

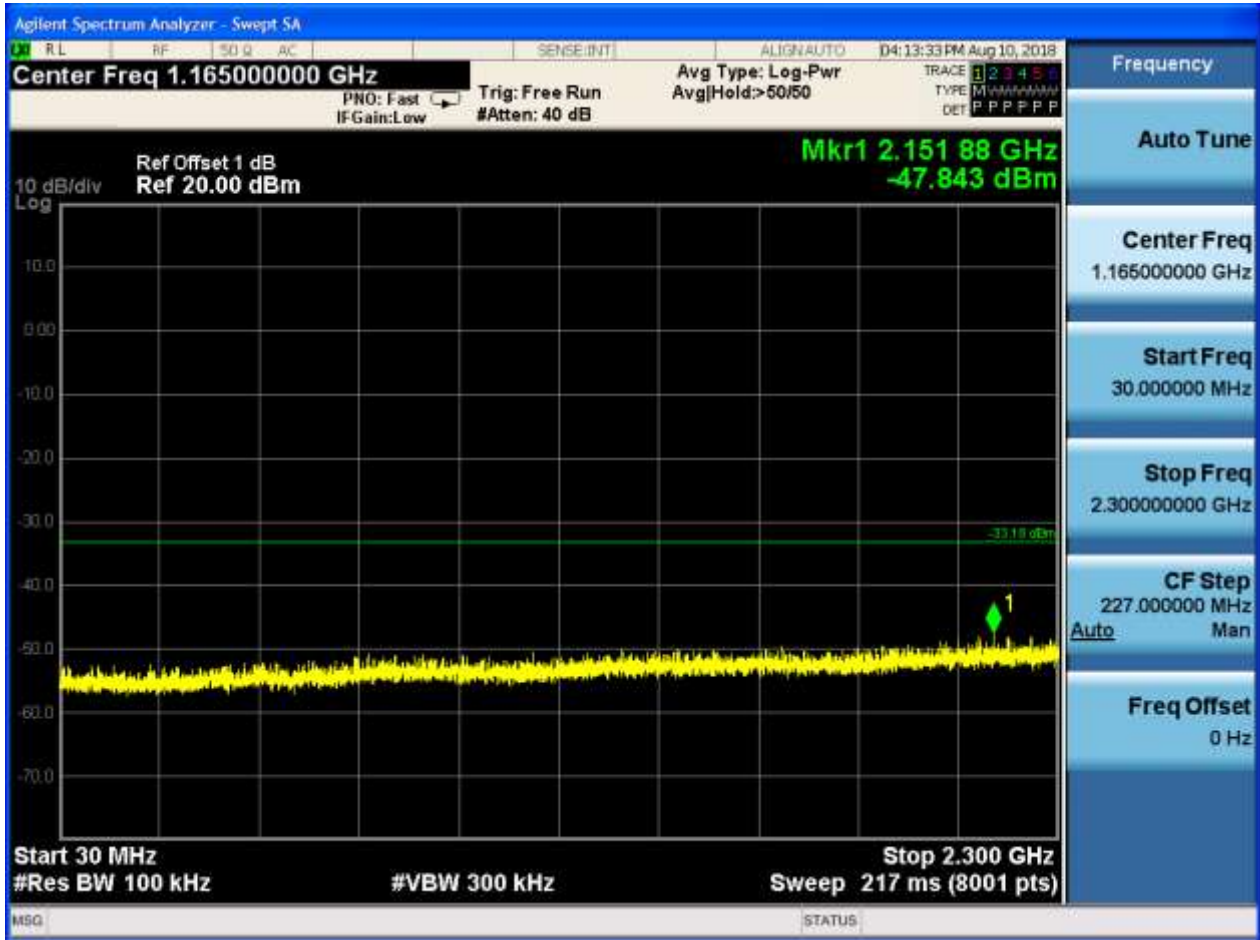


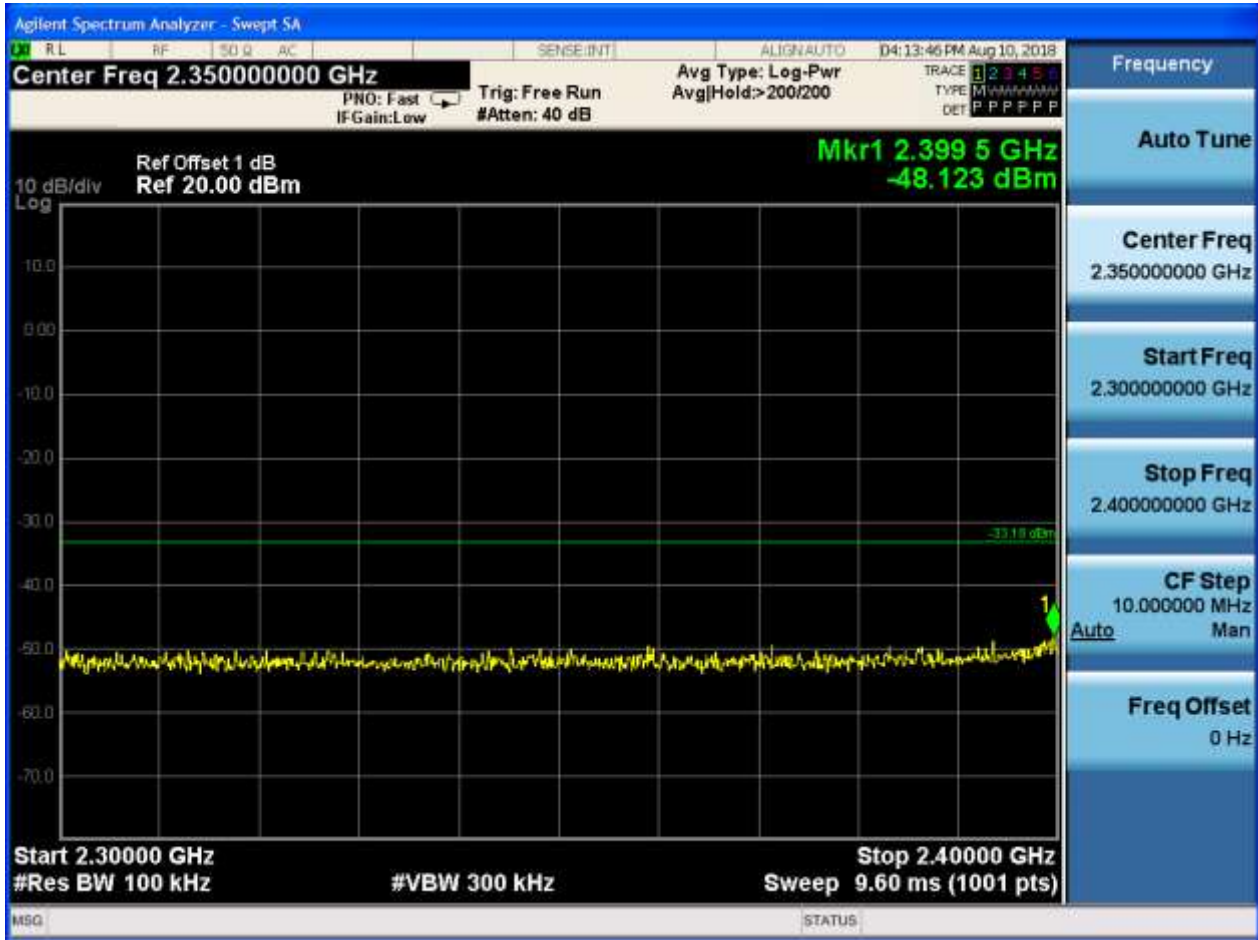


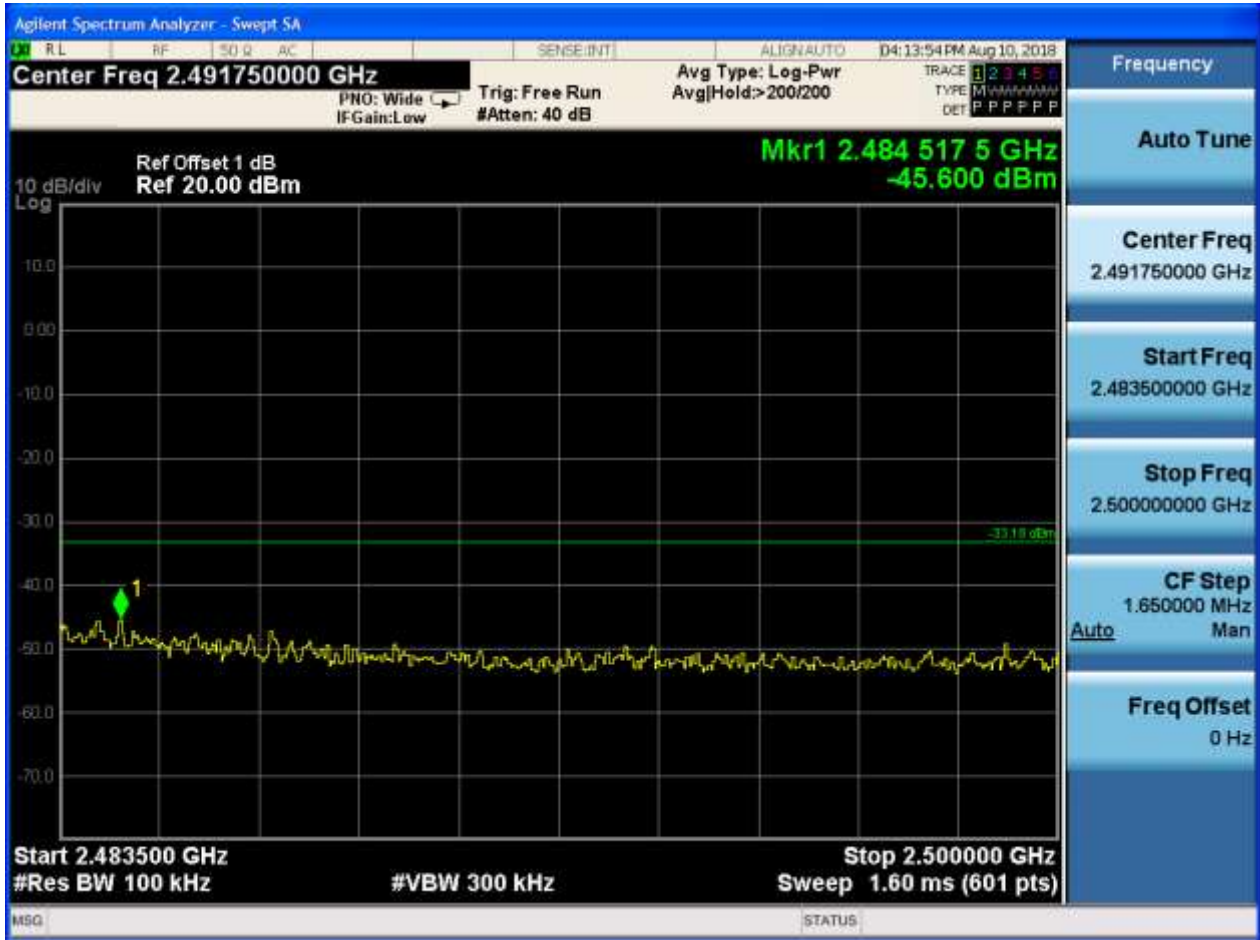
Puw:









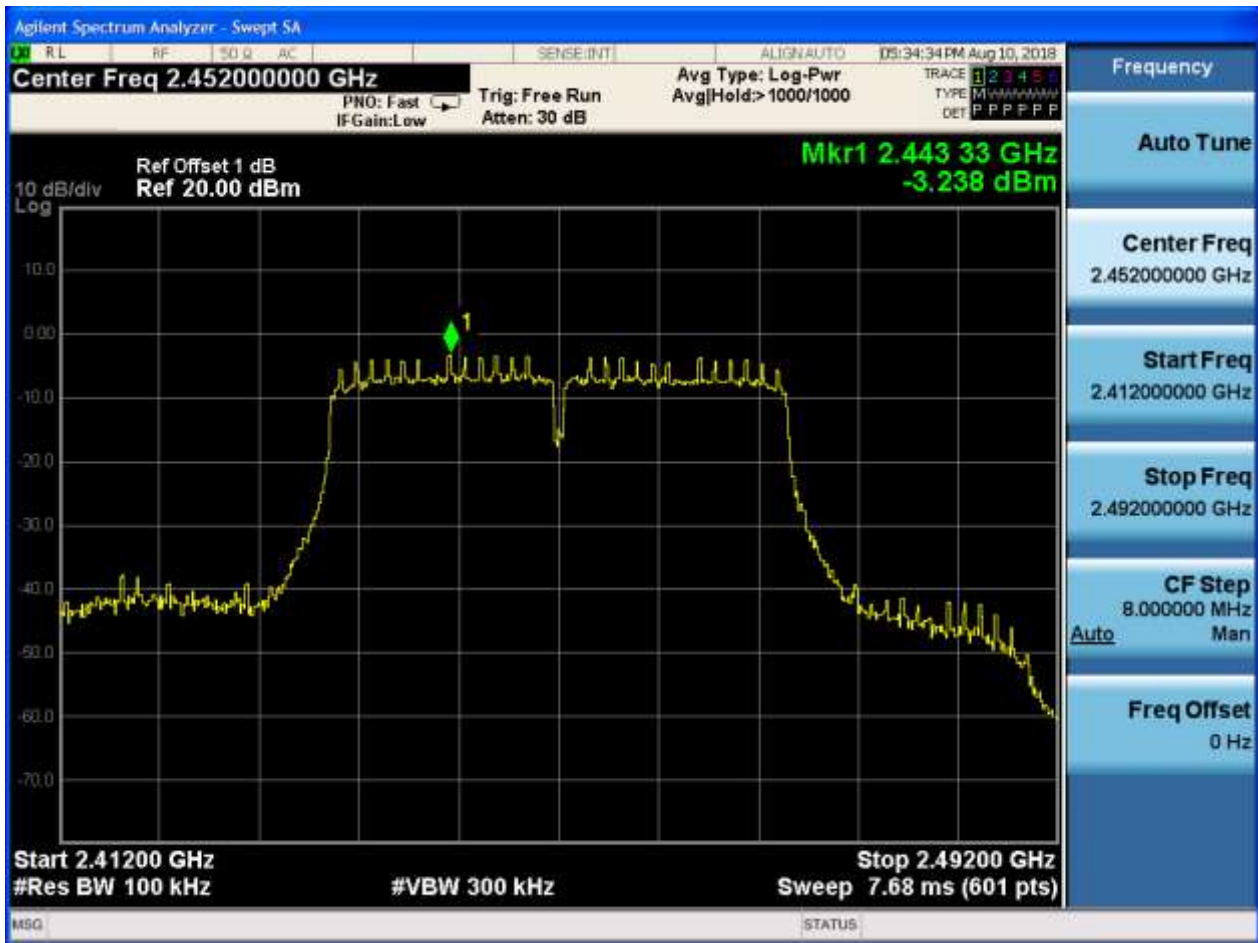






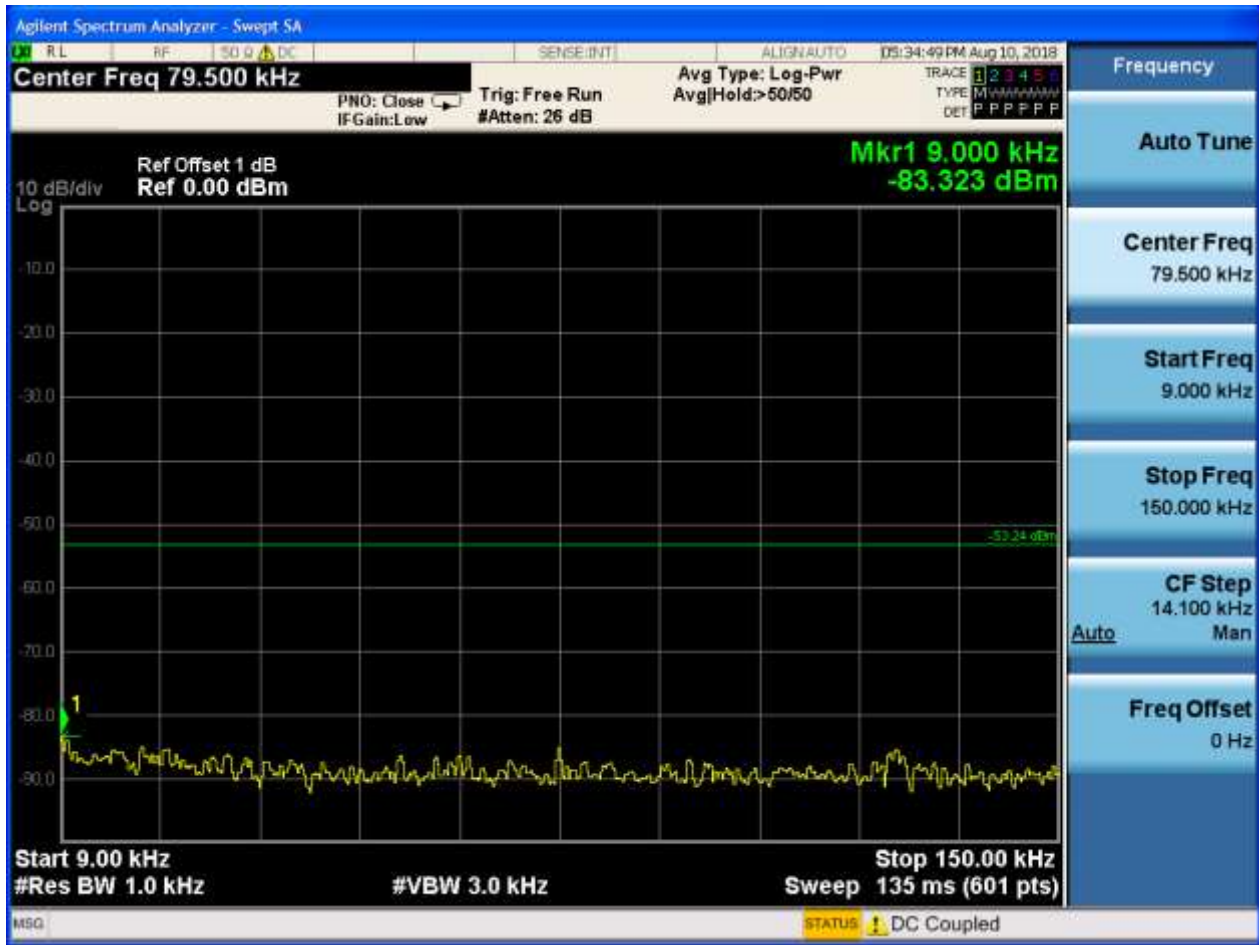
2.46 11N40_H_2452@Ant 2

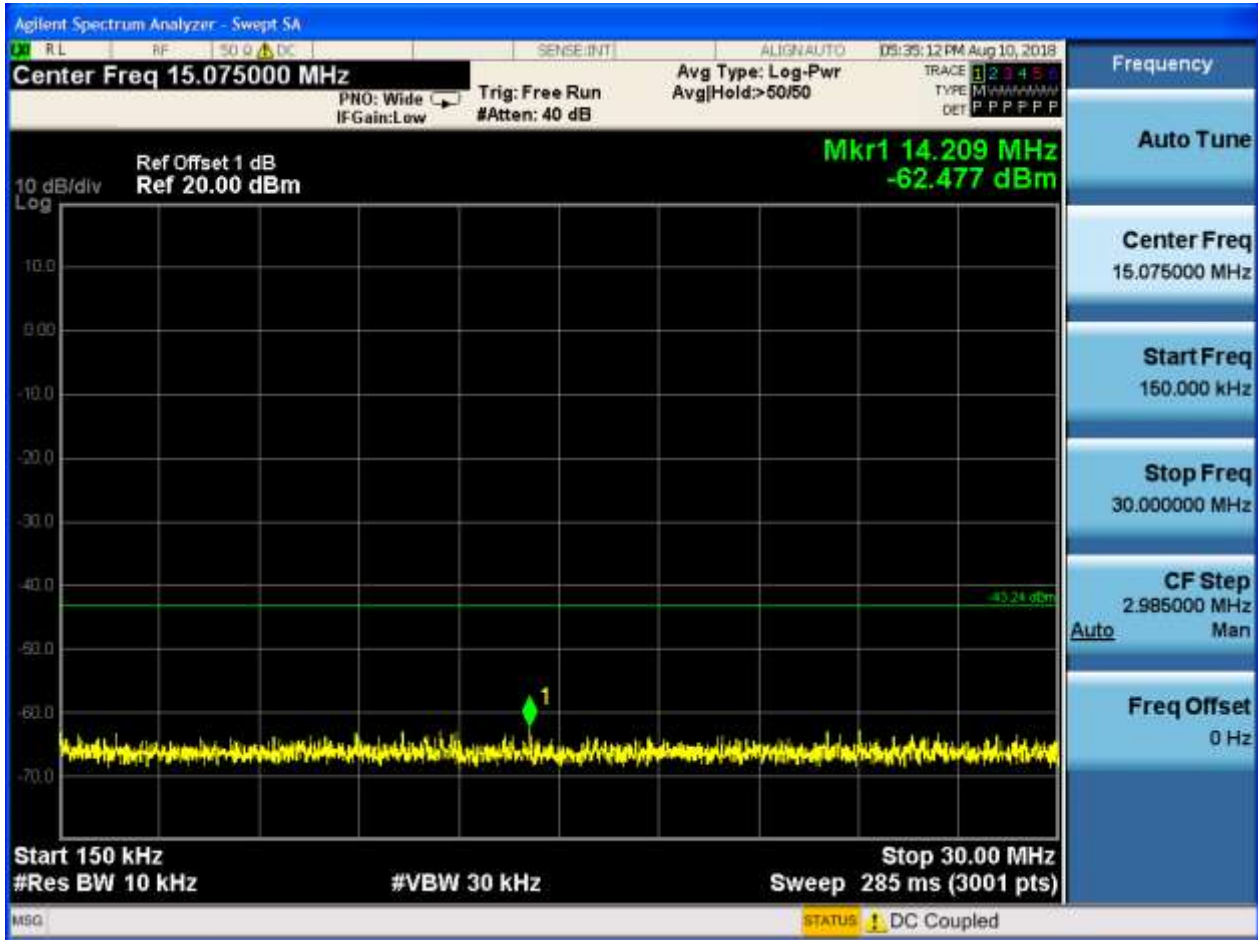
Pref:

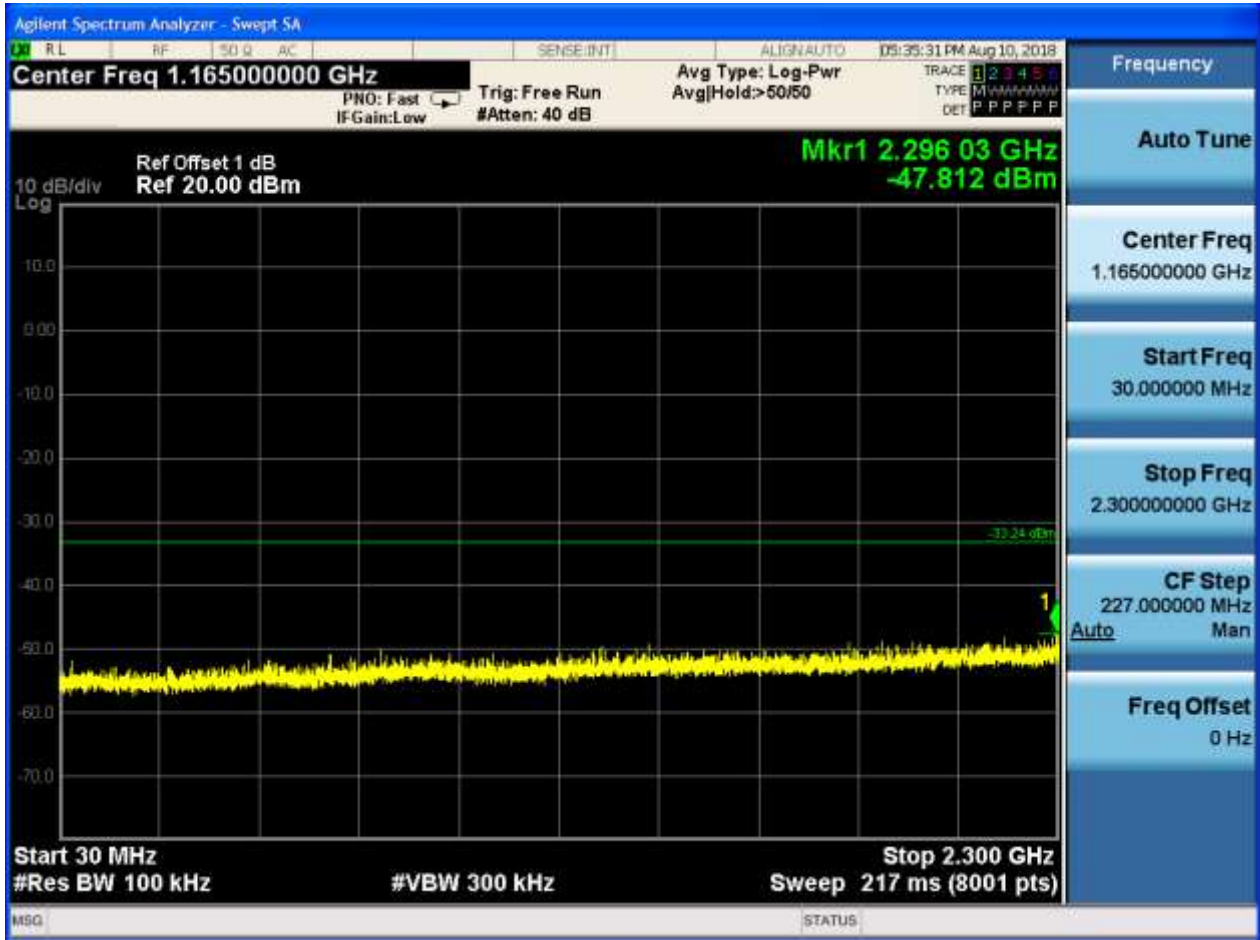


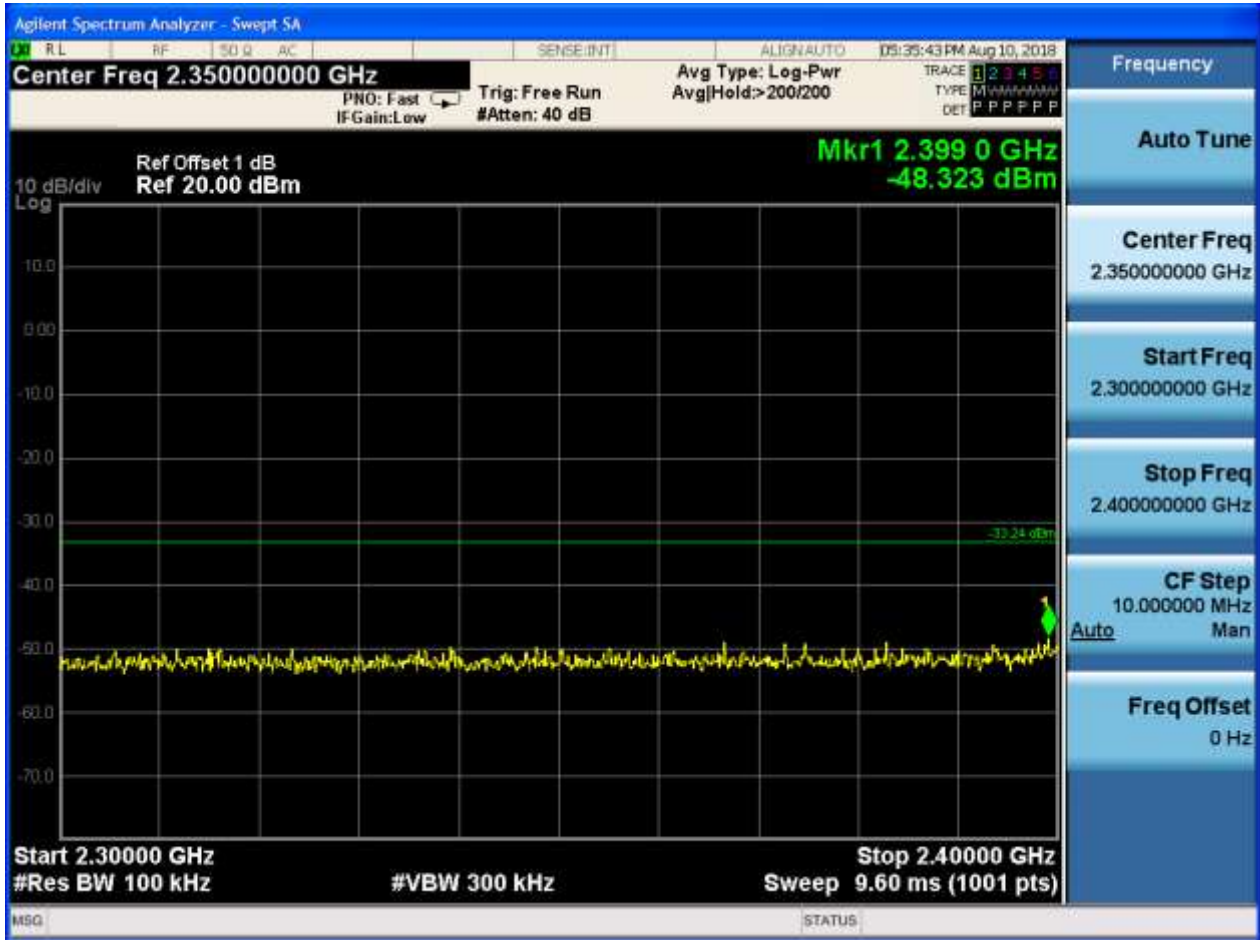


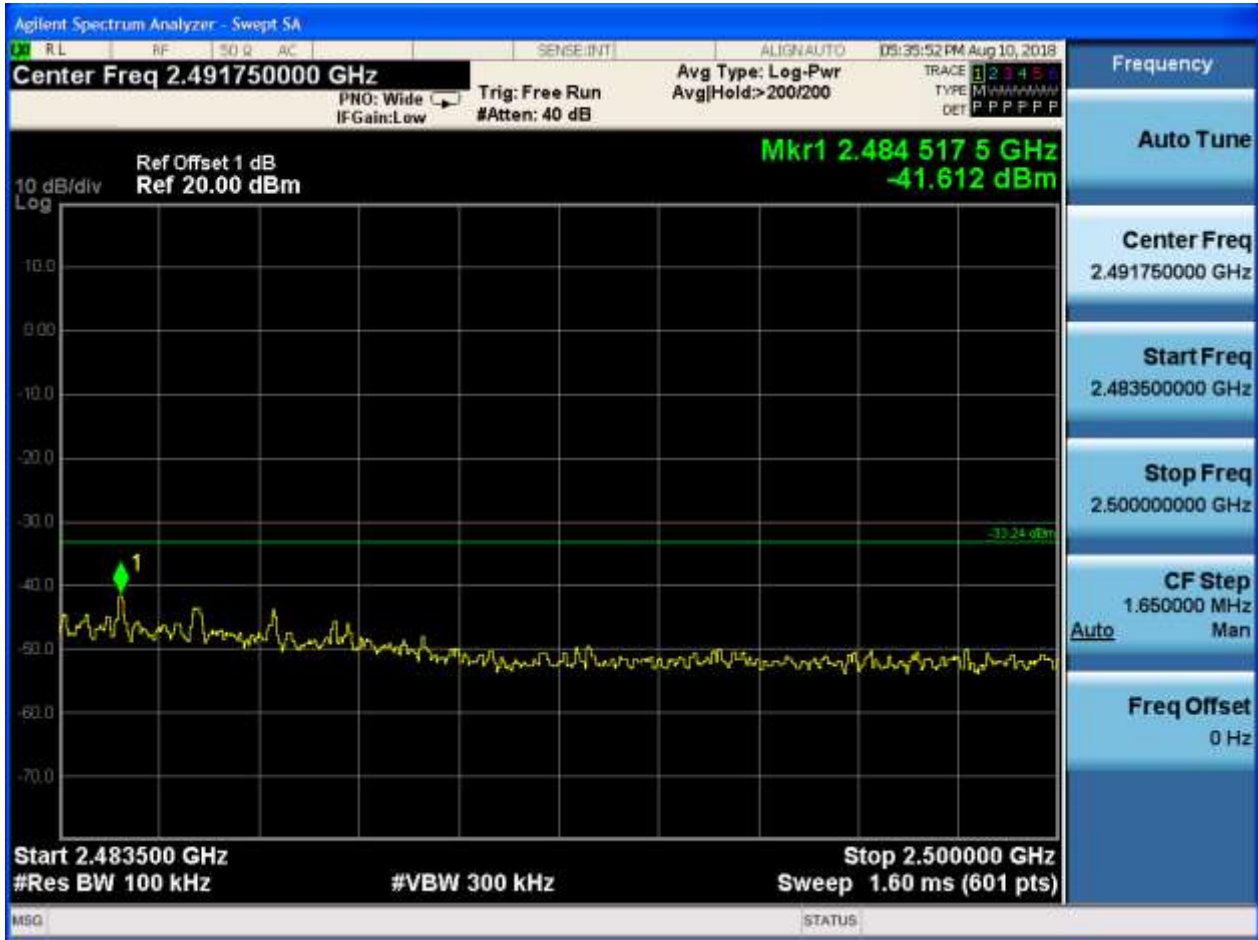
Puw:









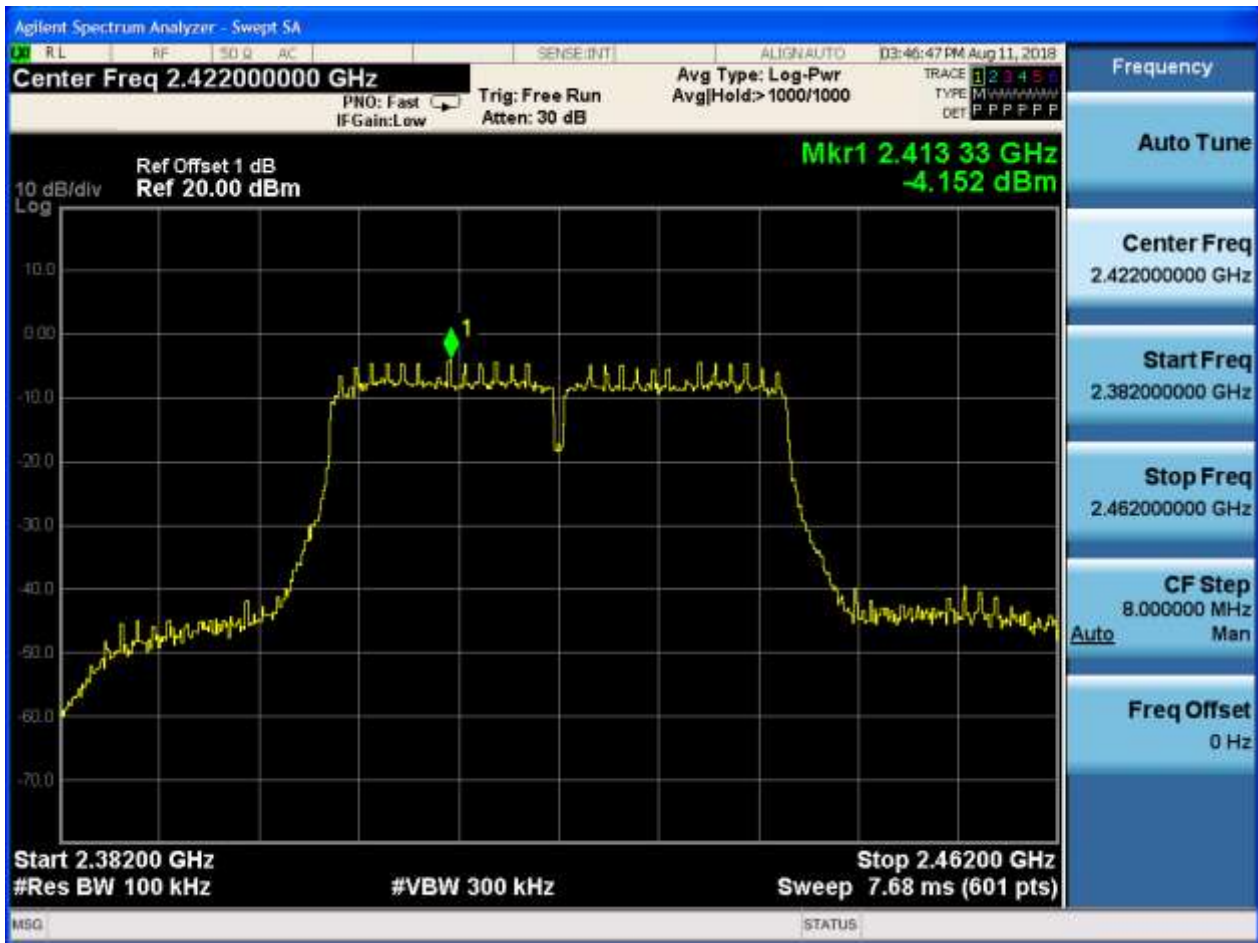






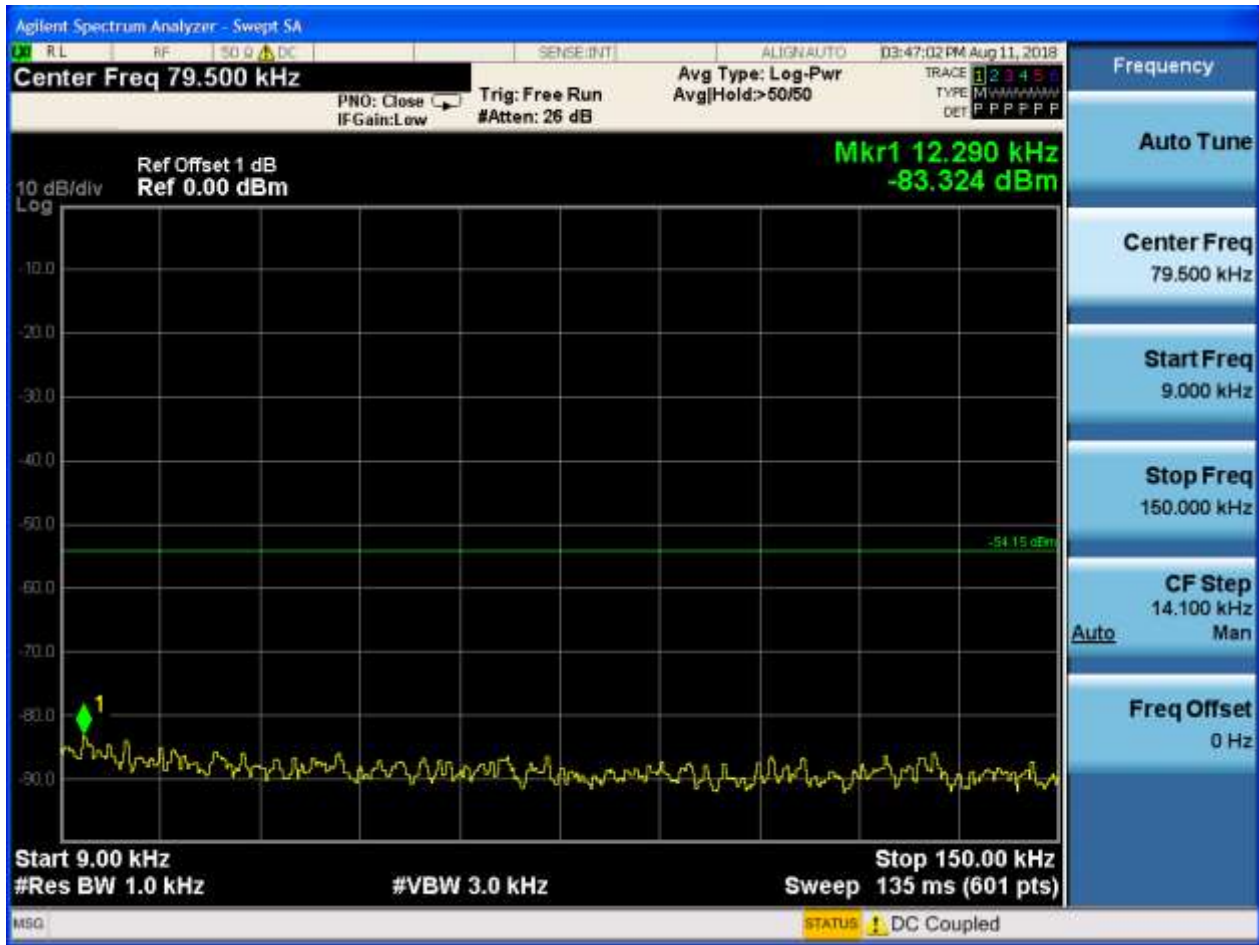
2.47 11N40m_L_2422@Ant 1

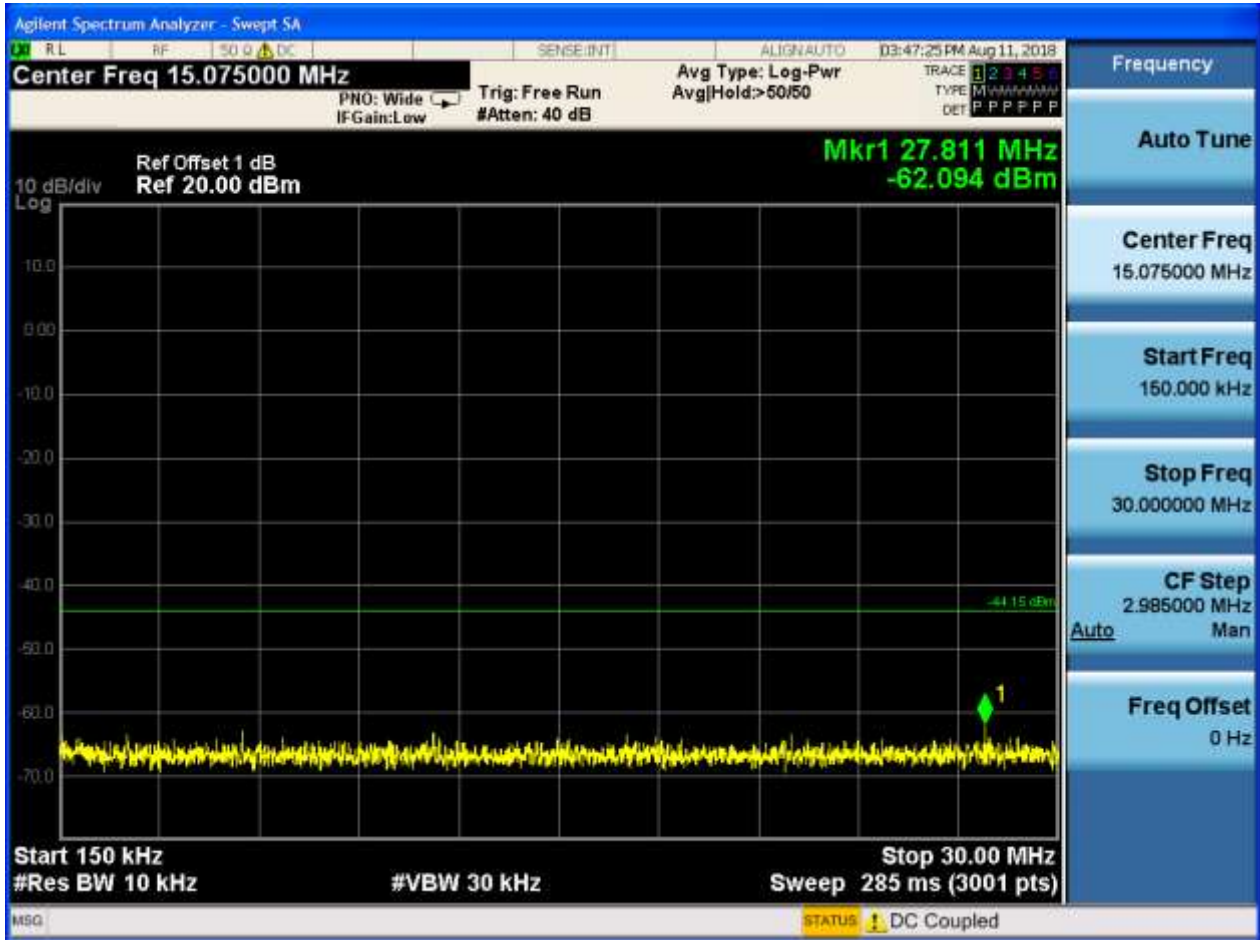
Pref:





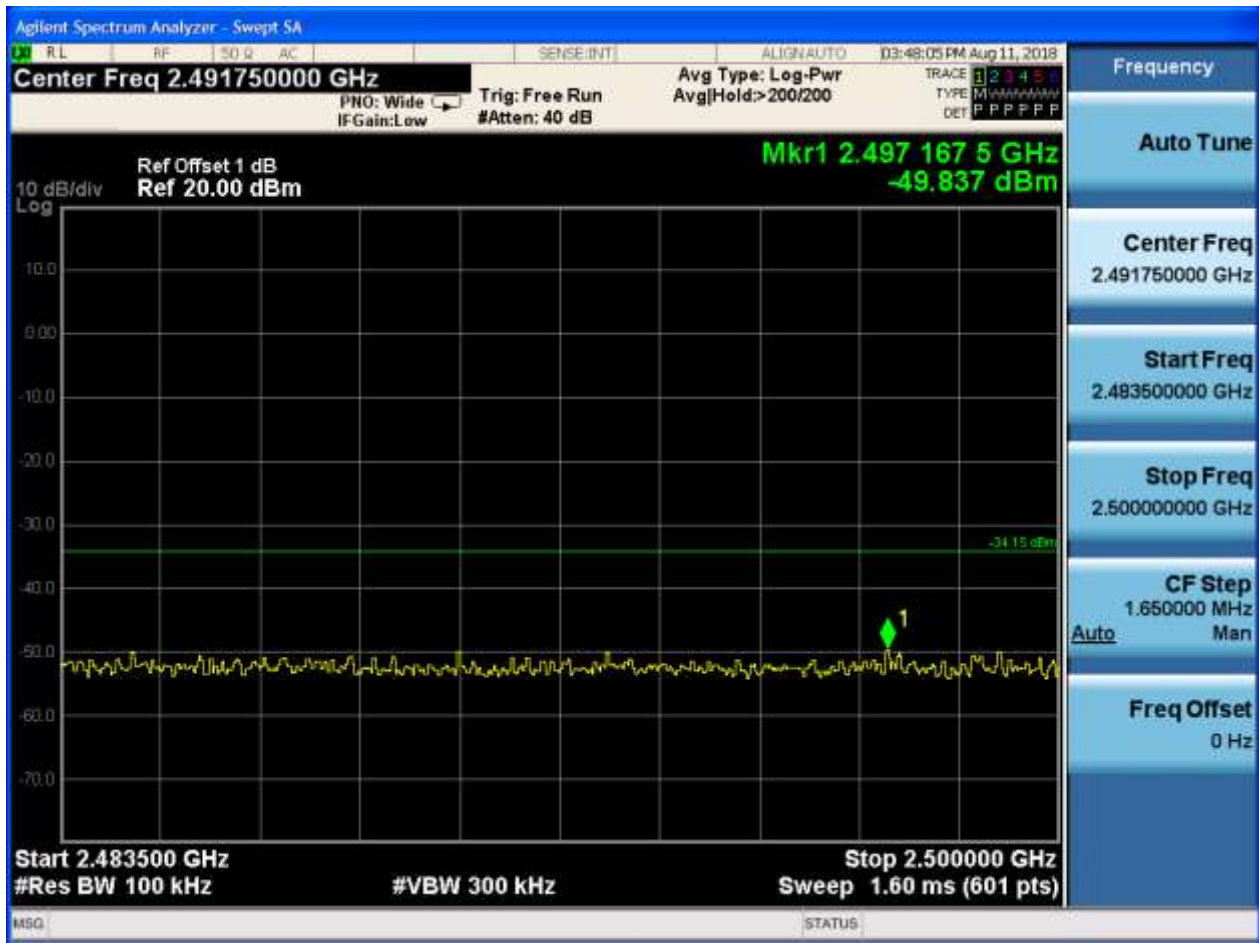
Puw:









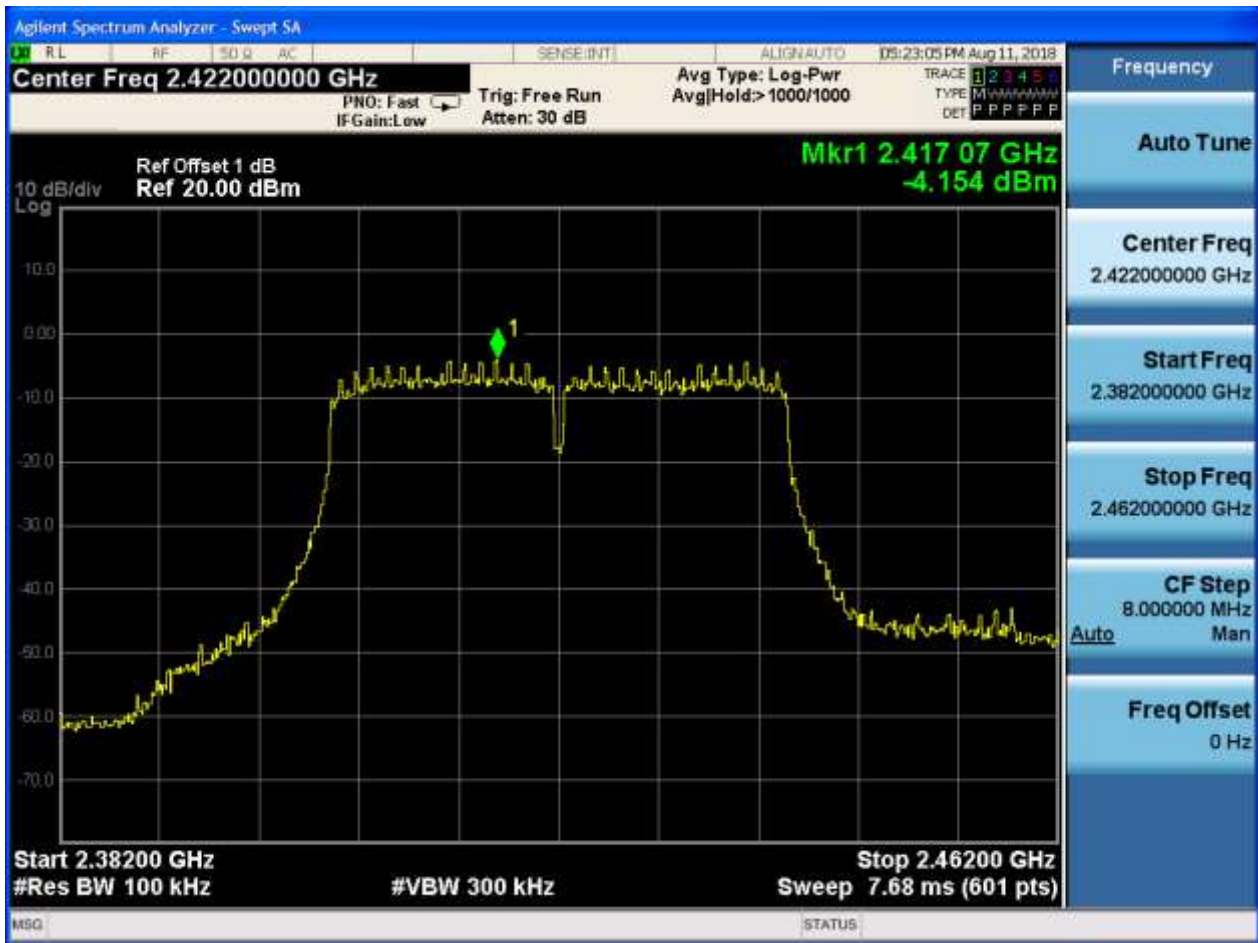






2.48 11N40m_L_2422@Ant 2

Pref:





Agilent Spectrum Analyzer - Swept SA

Center Freq 79.500 kHz

Ref Offset 1 dB
Ref 0.00 dBm

Mkr1 10.175 kHz
-83.406 dBm

Start 9.00 kHz
#Res BW 1.0 kHz

Stop 150.00 kHz
Sweep 135 ms (601 pts)

#VBW 3.0 kHz

Frequency

Auto Tune

Center Freq 79.500 kHz

Start Freq 9.000 kHz

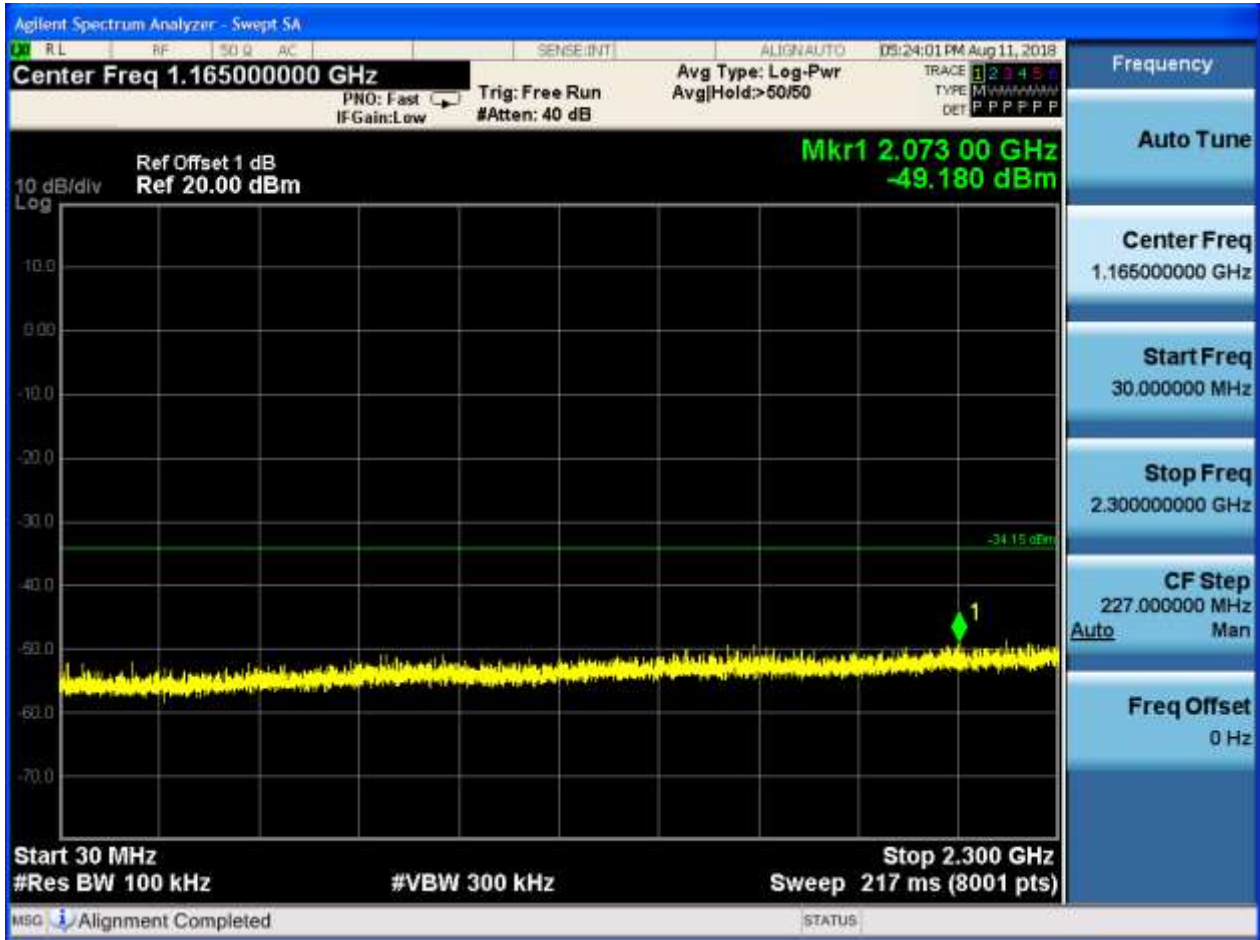
Stop Freq 150.000 kHz

CF Step 14.100 kHz
Mar

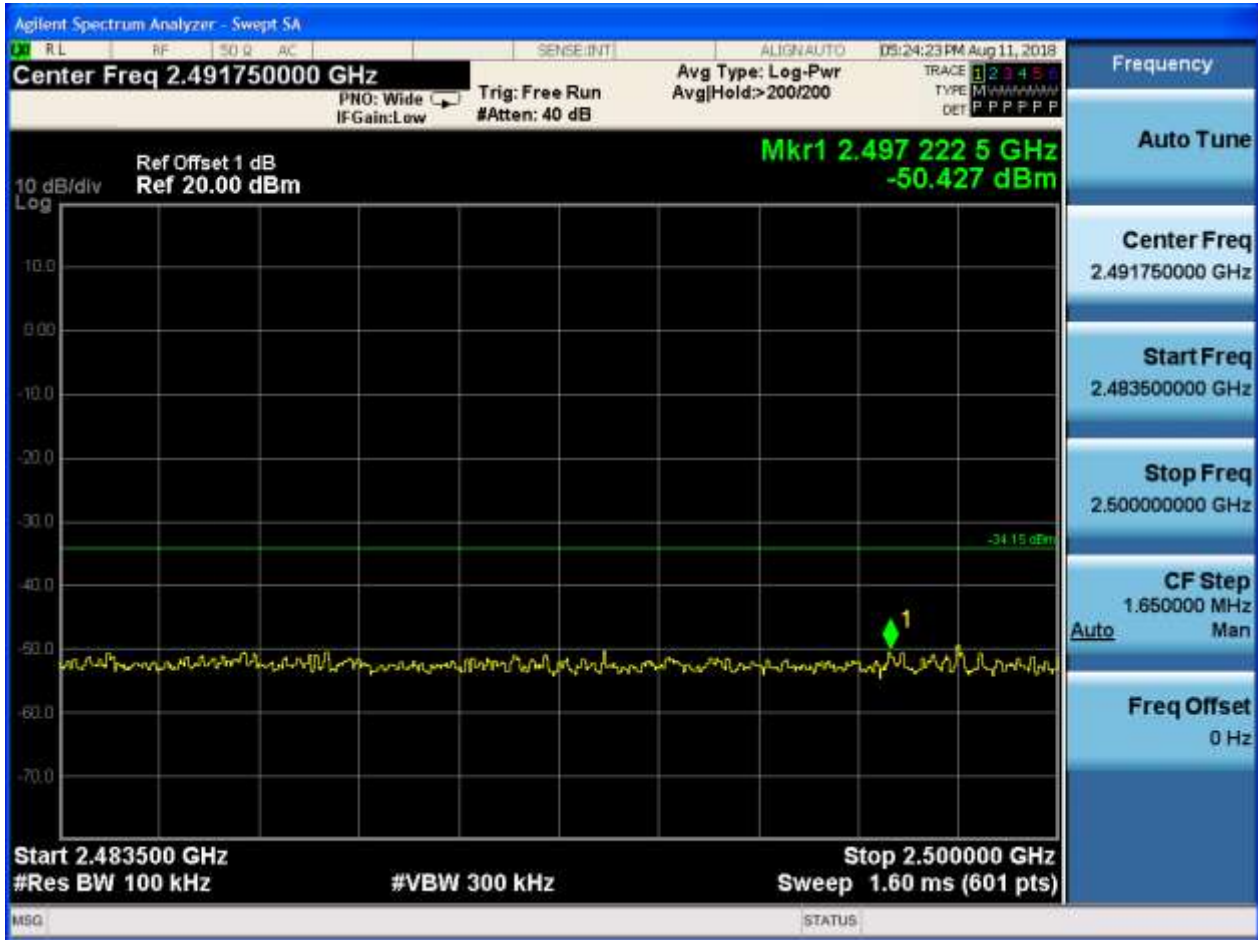
Auto

Freq Offset 0 Hz







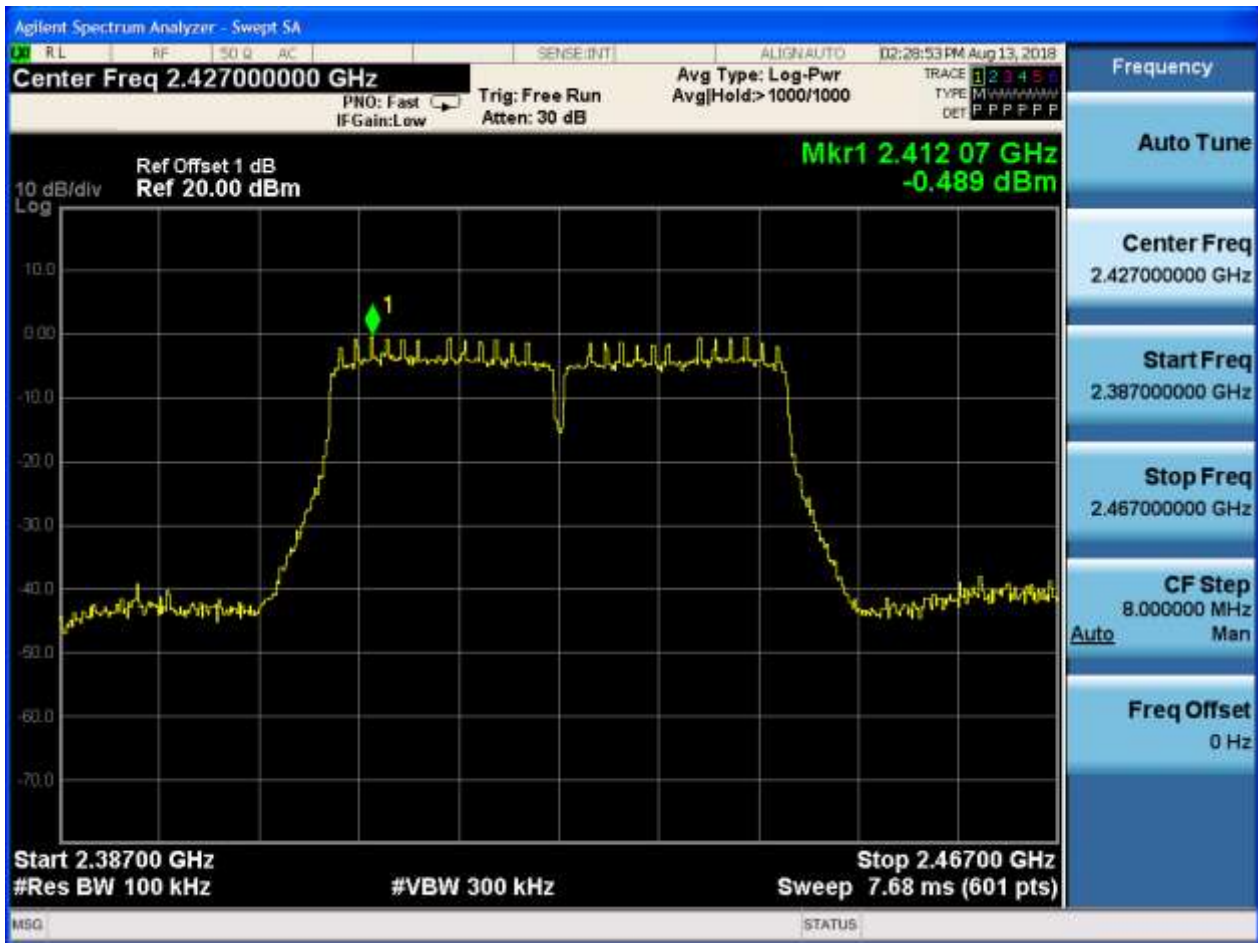






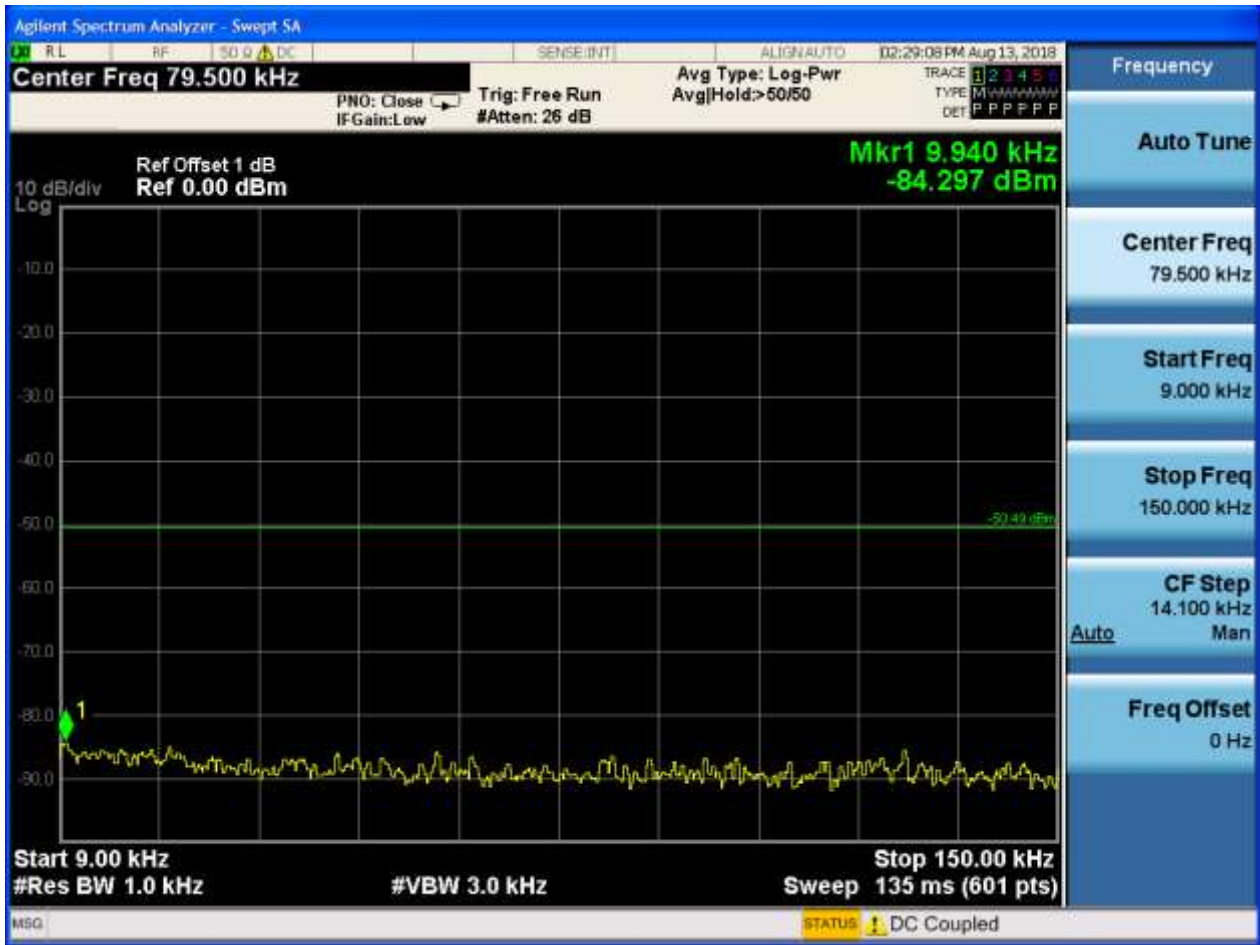
2.49 11N40m_L_2427@Ant 1

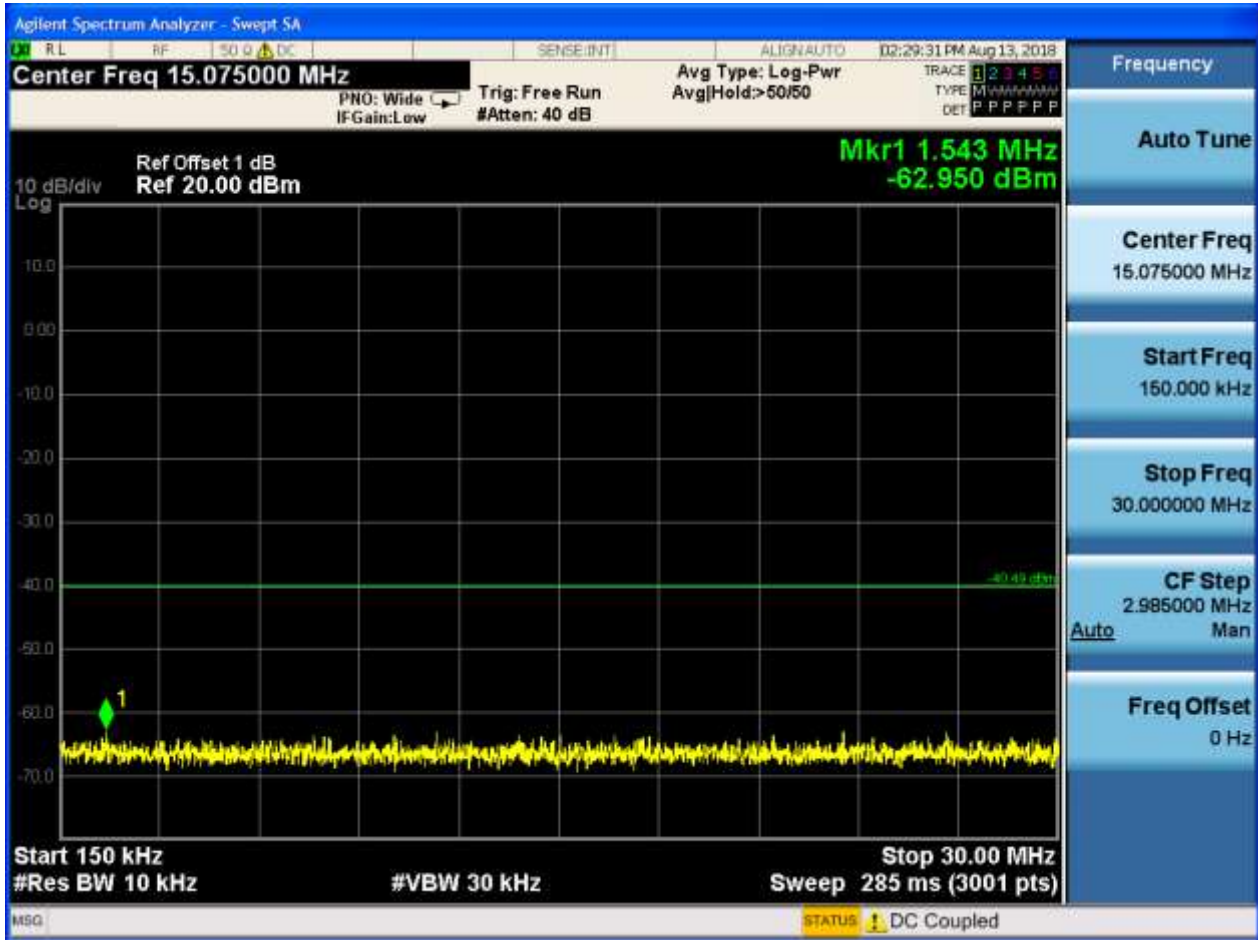
Pref:

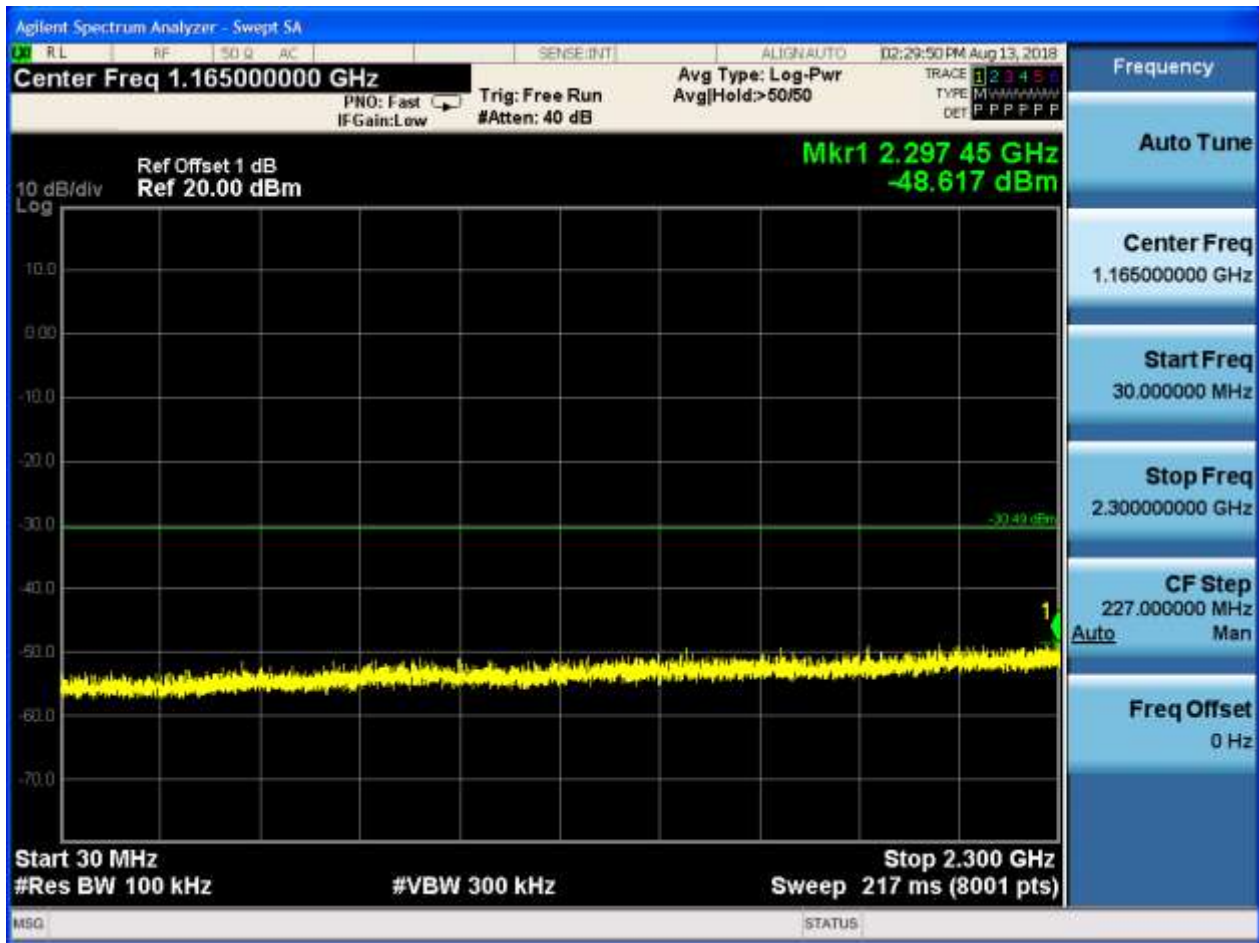




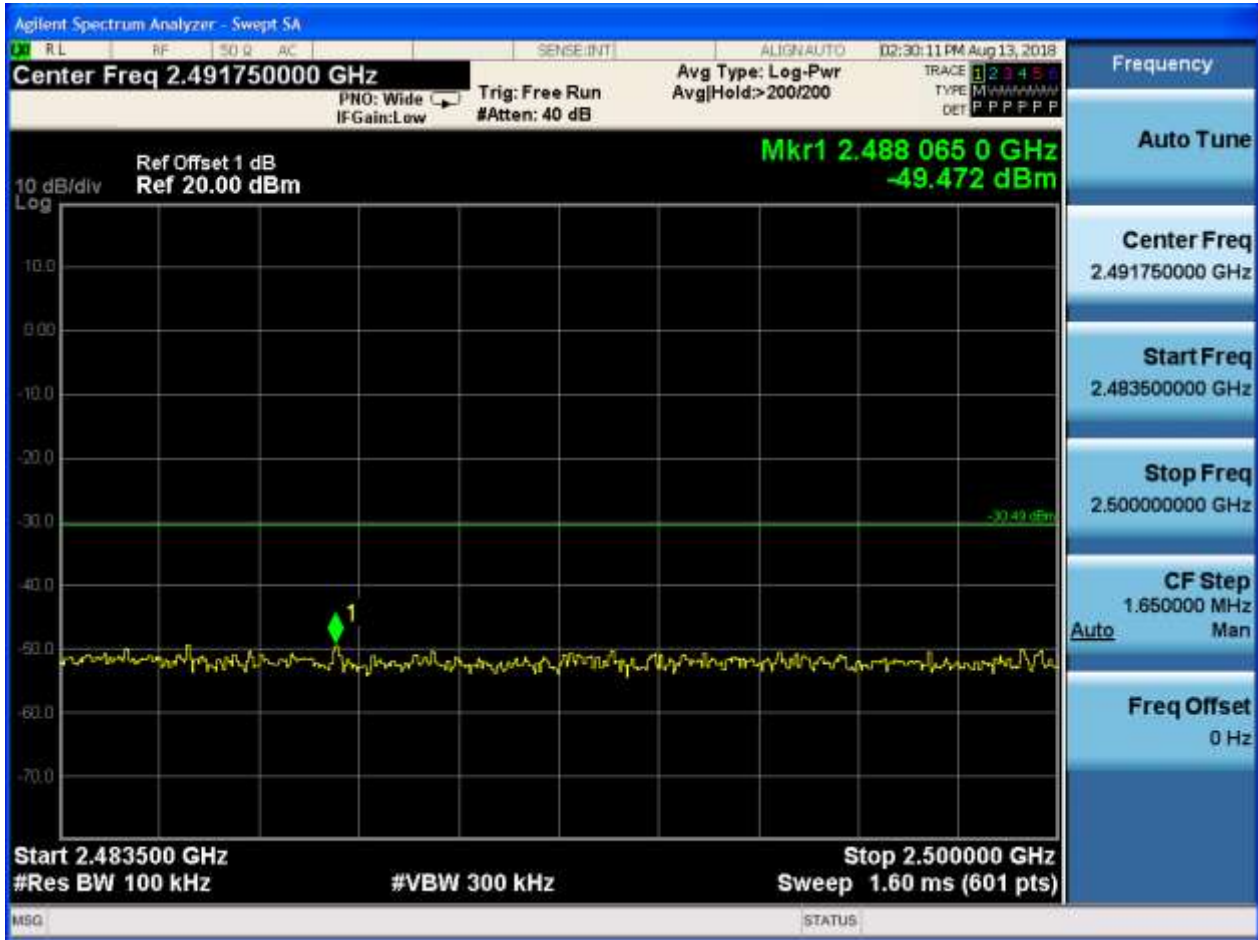
Puw:









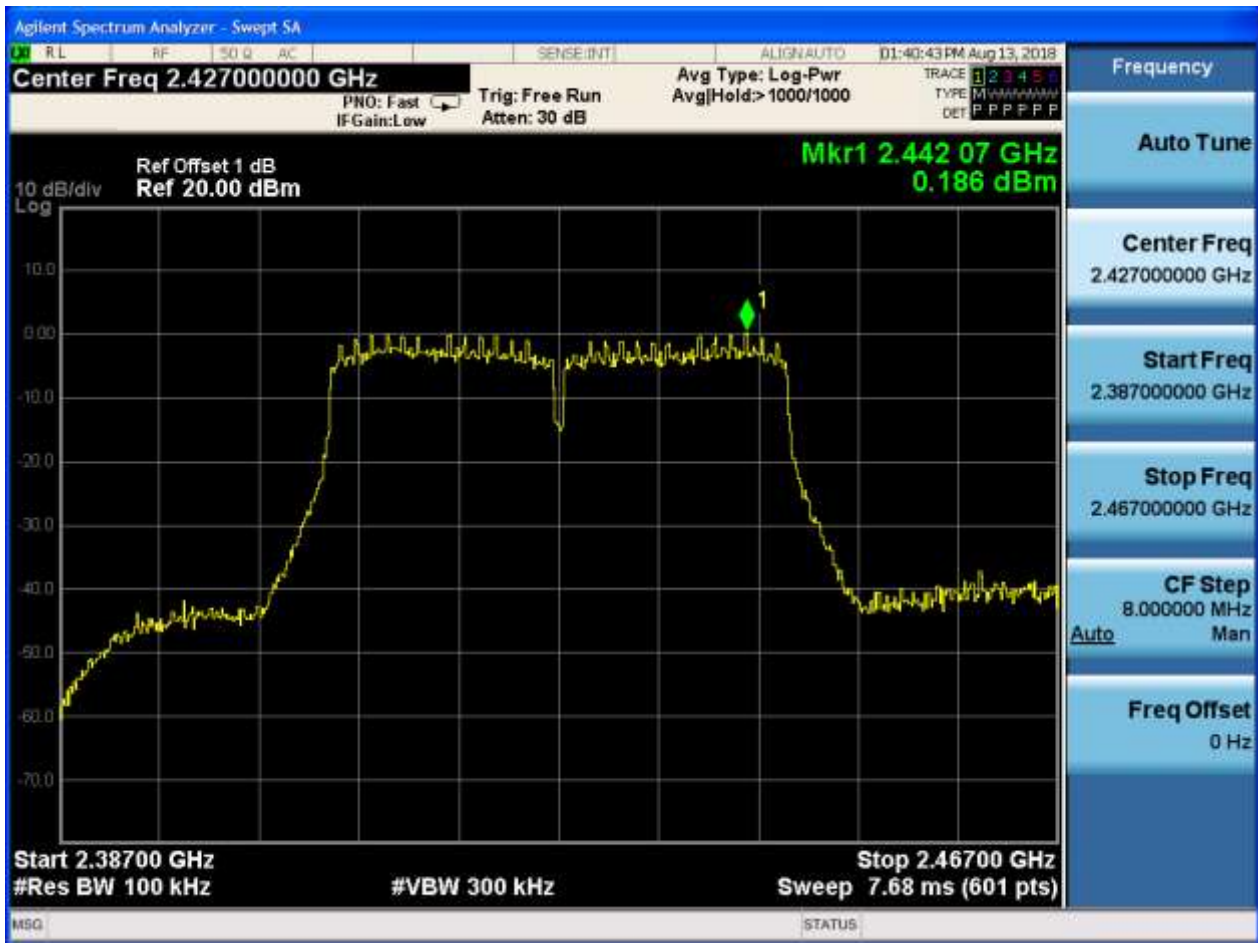






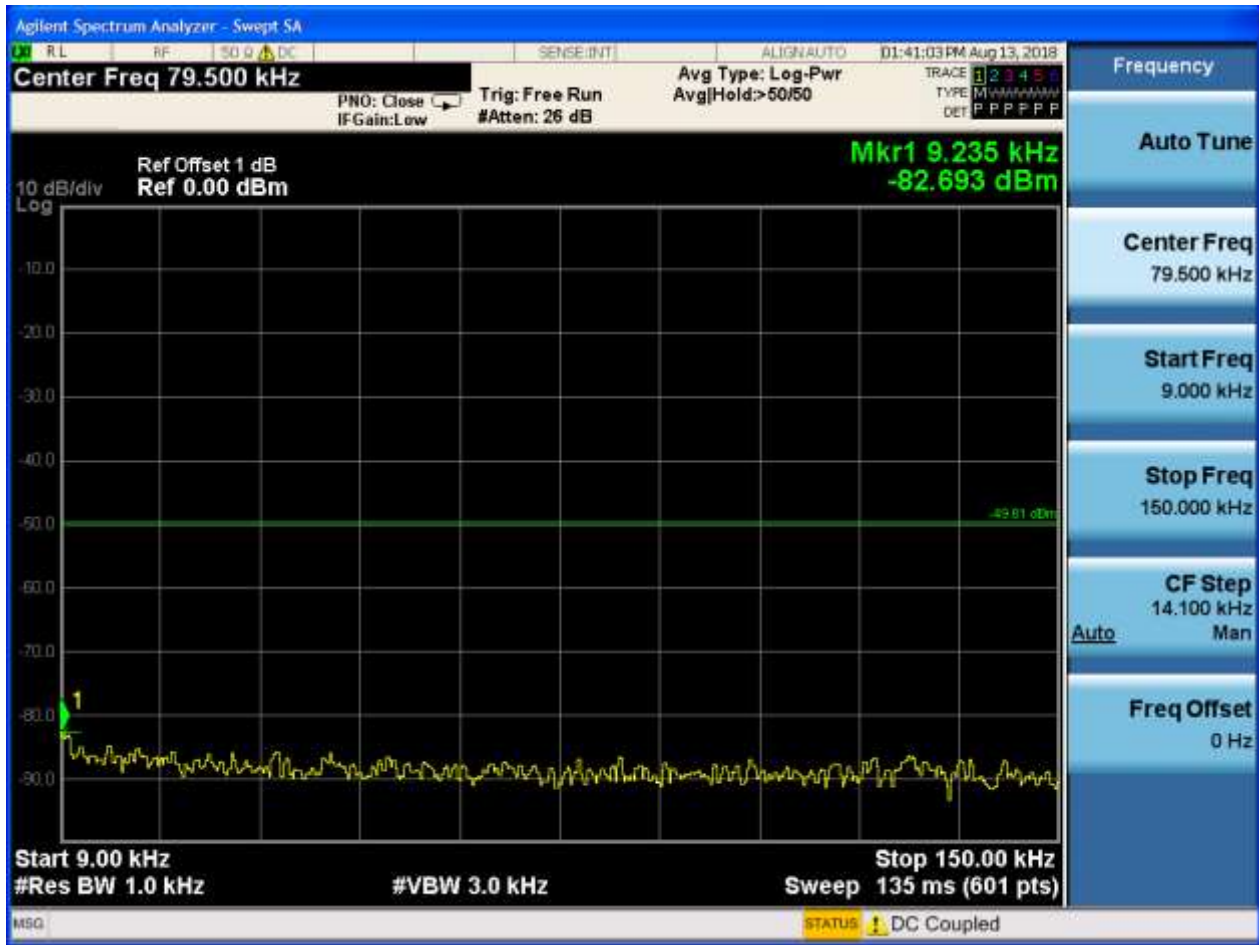
2.50 11N40m_L_2427@Ant 2

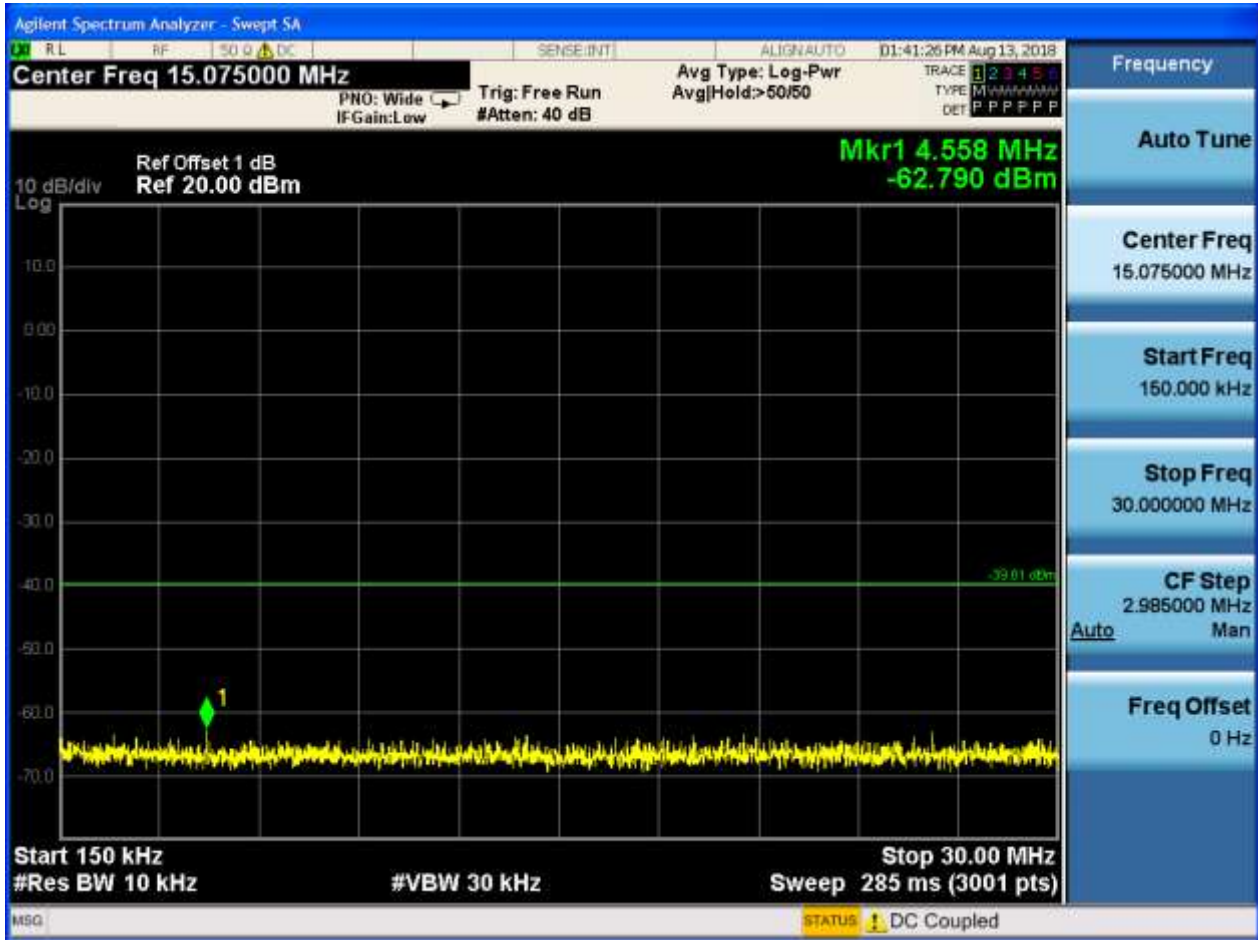
Pref:

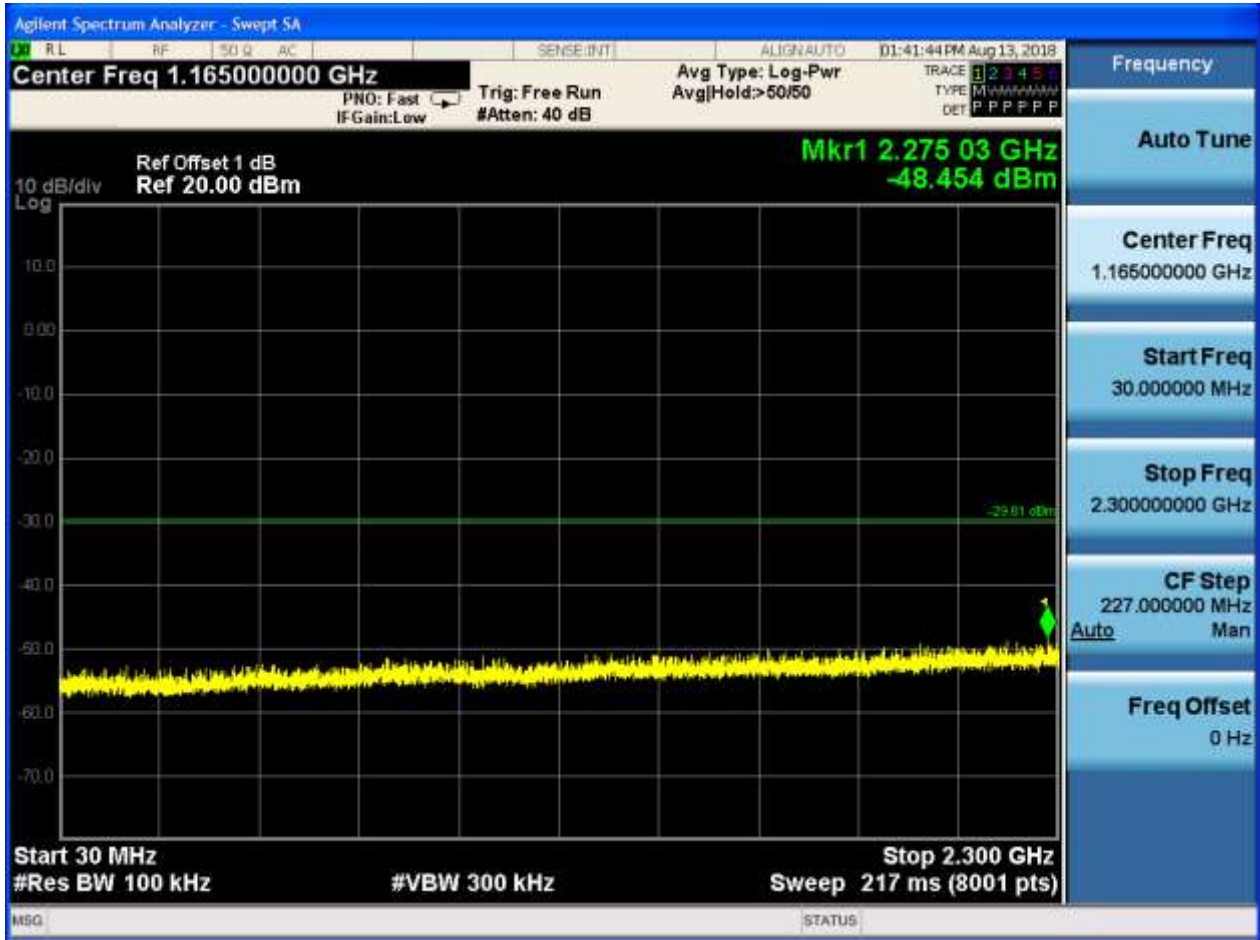


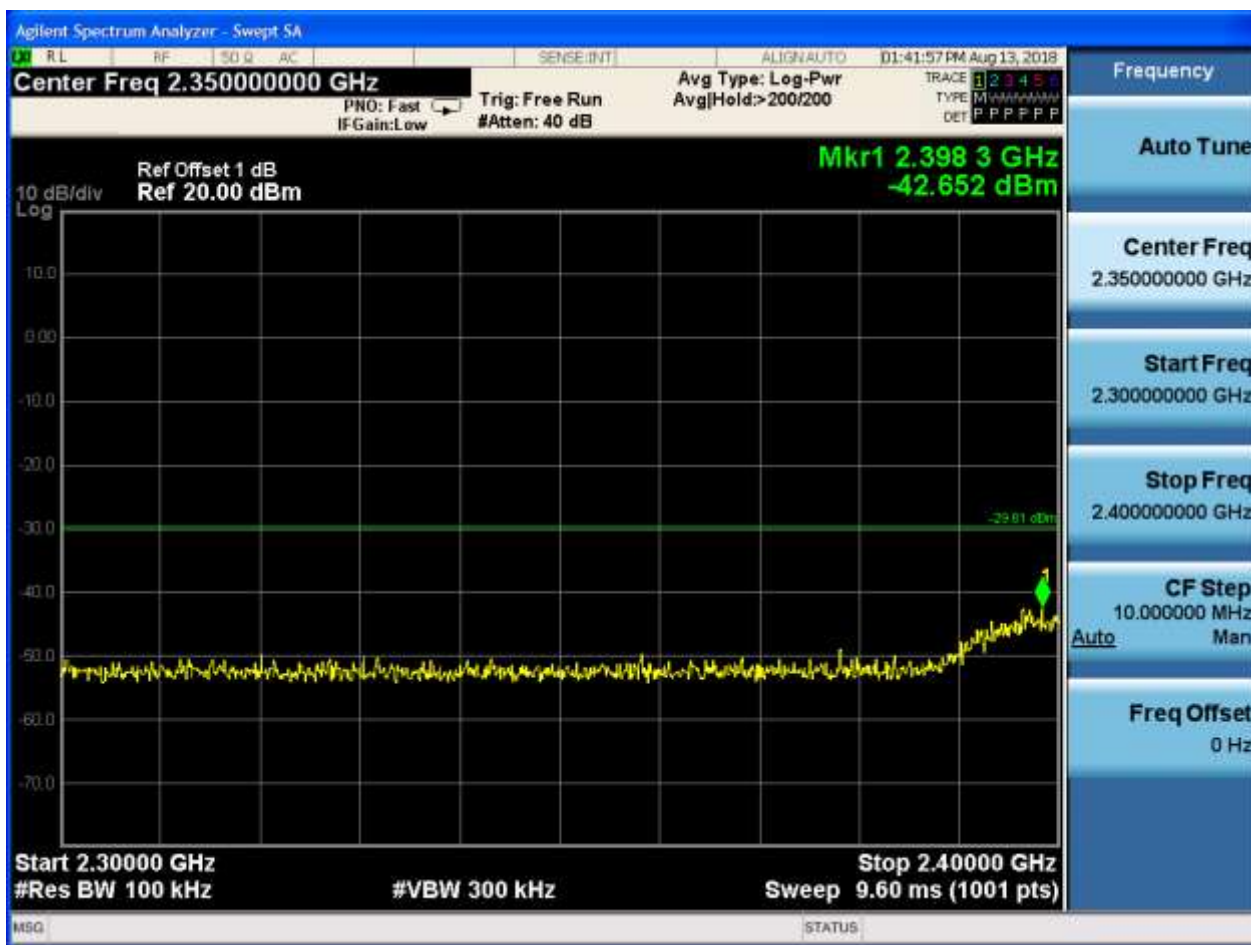


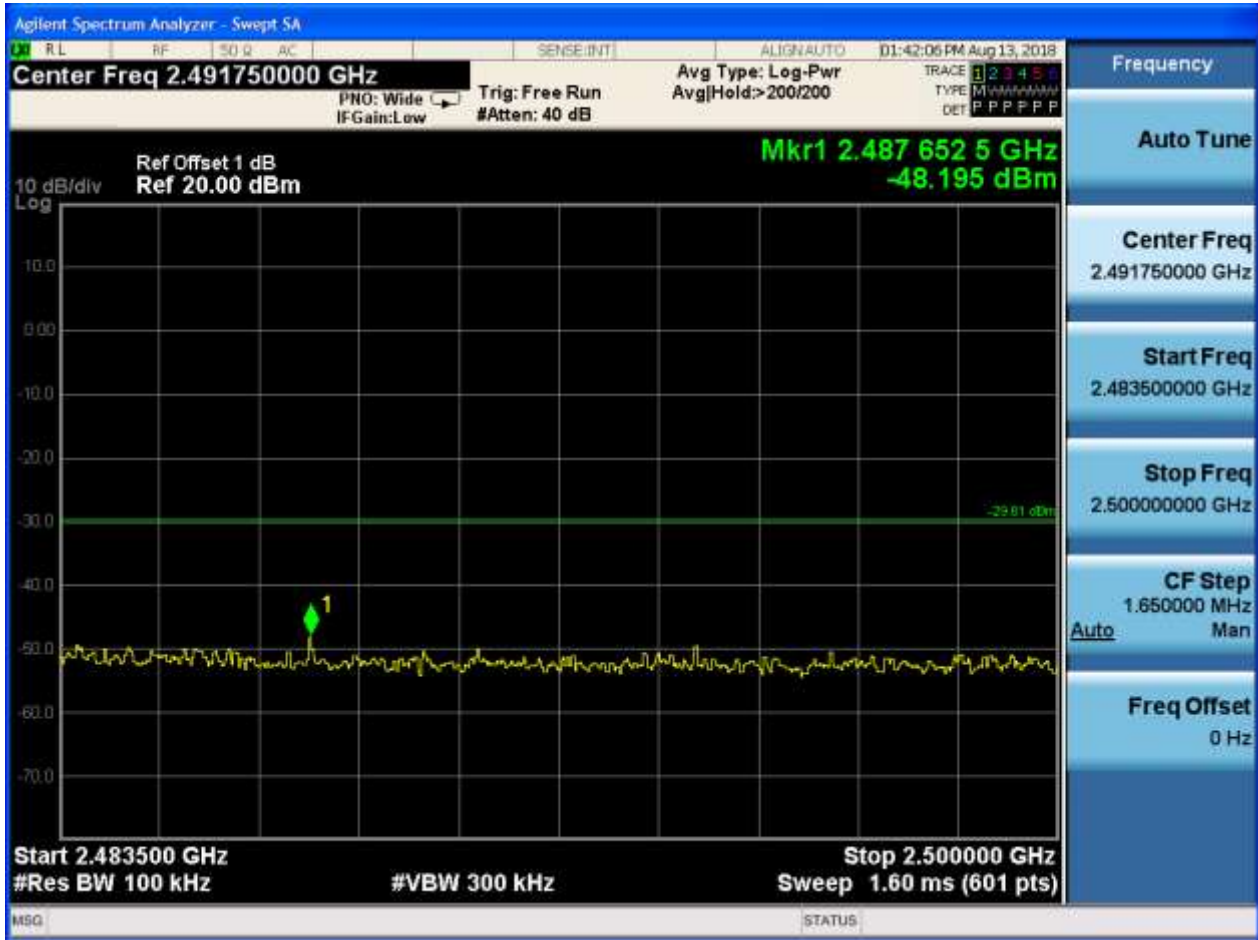
Puw:









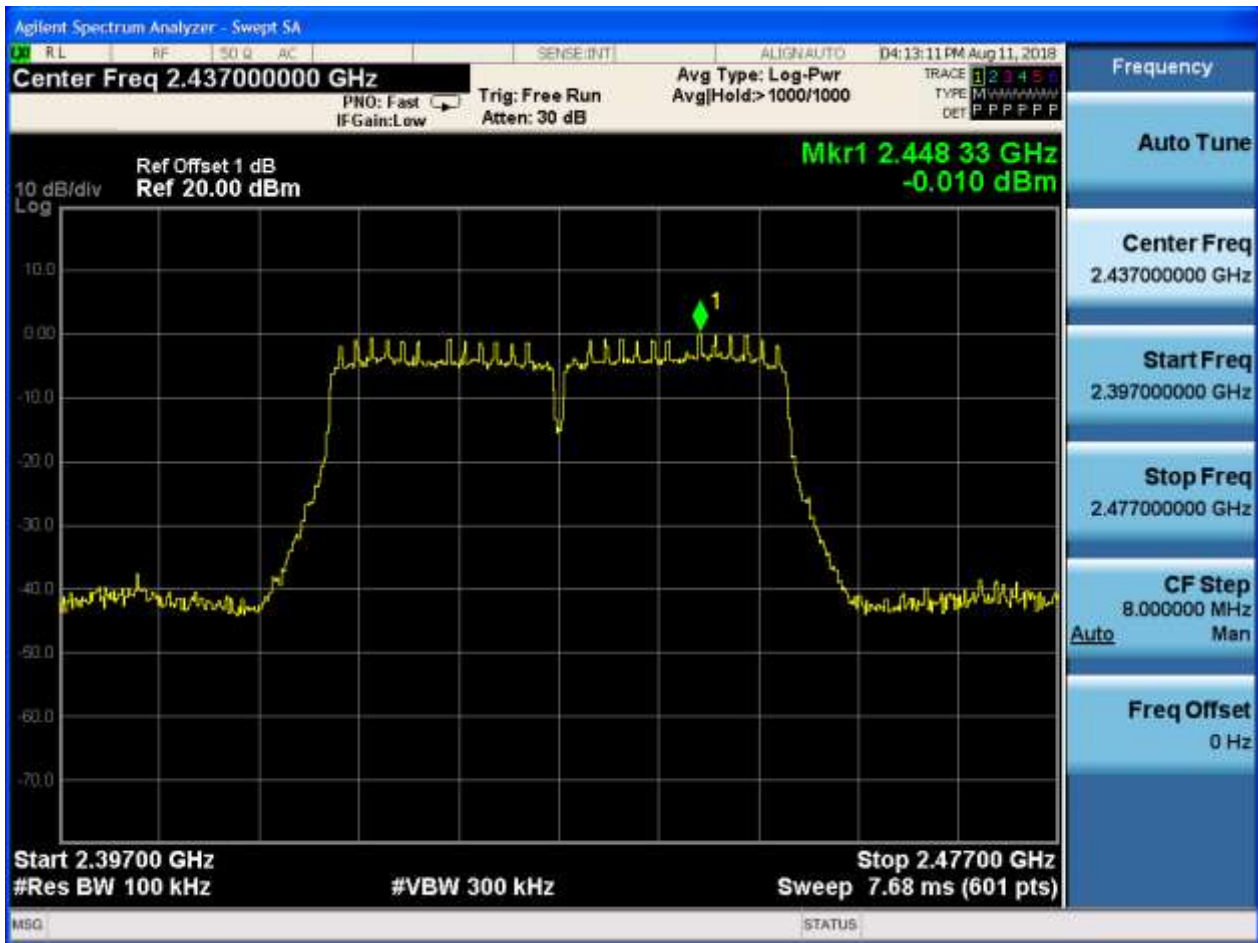






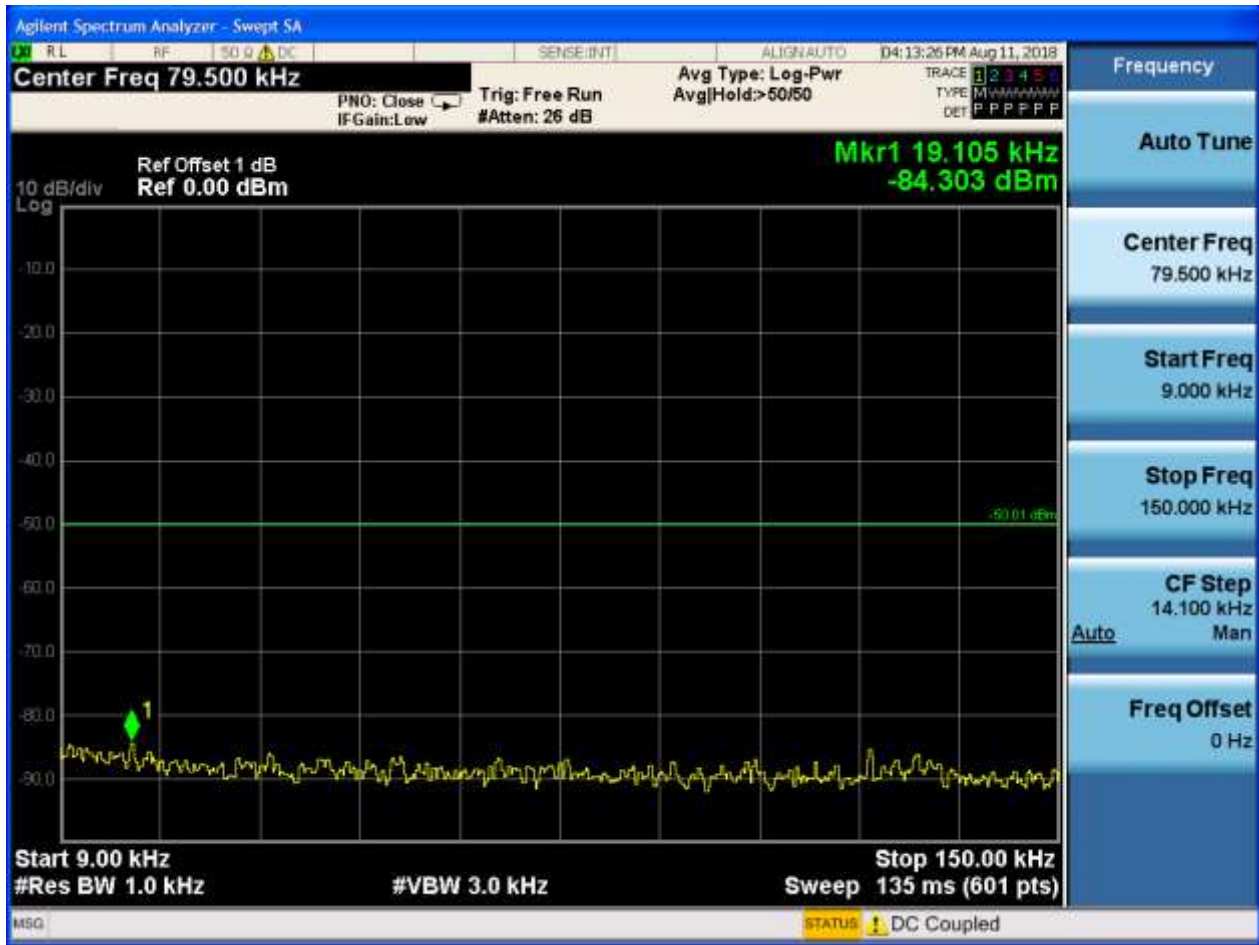
2.51 11N40m_M_2437@Ant 1

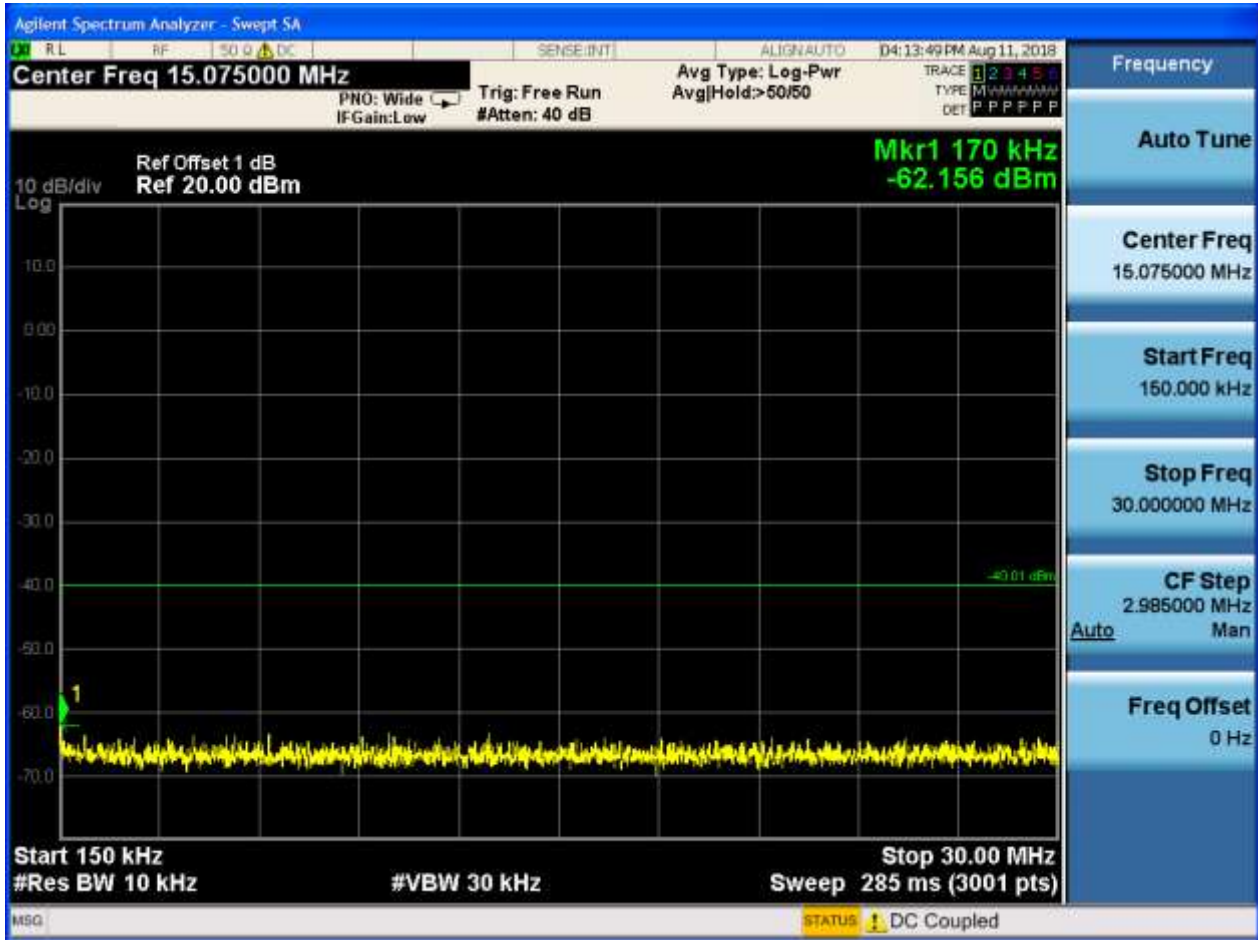
Pref:

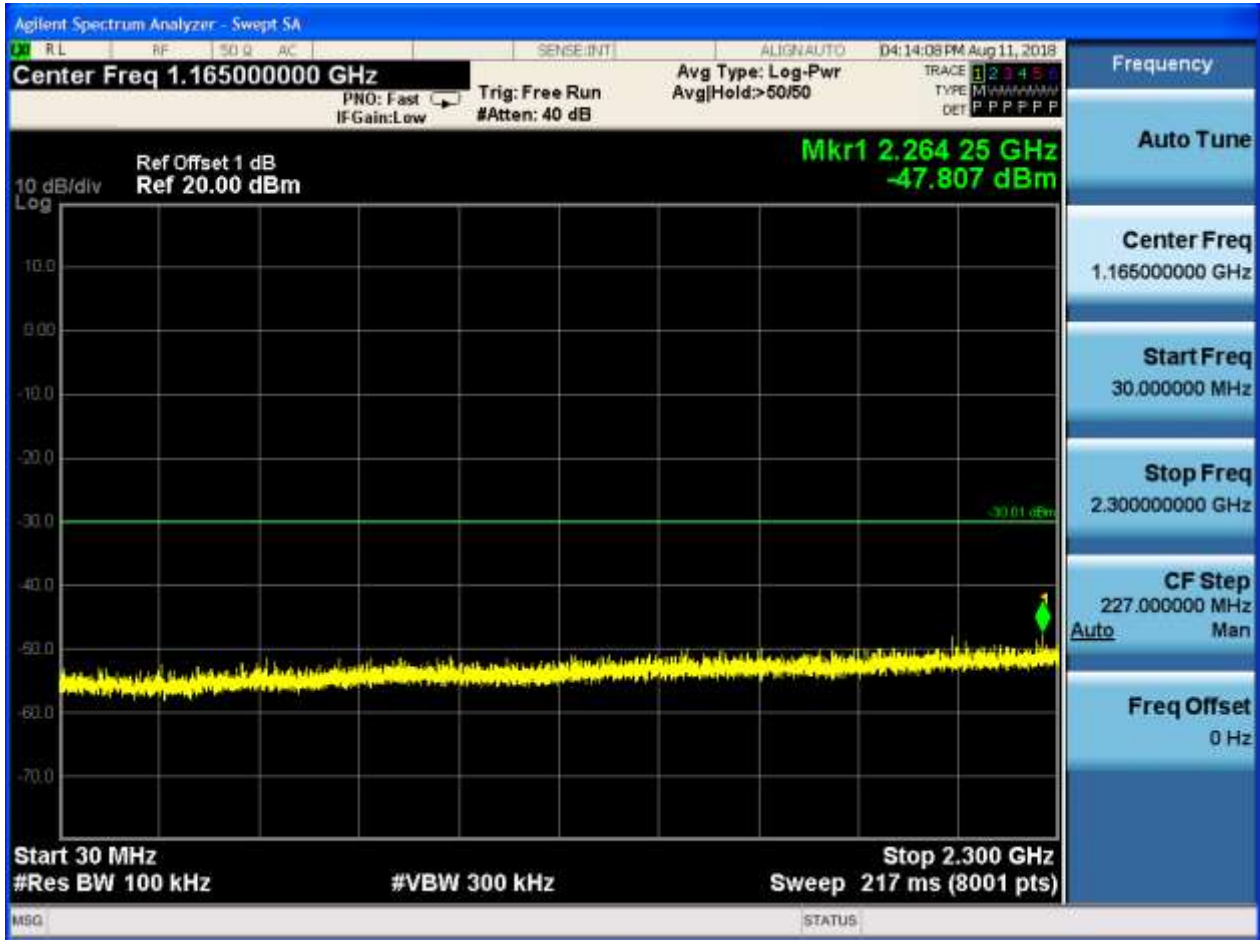




Puw:









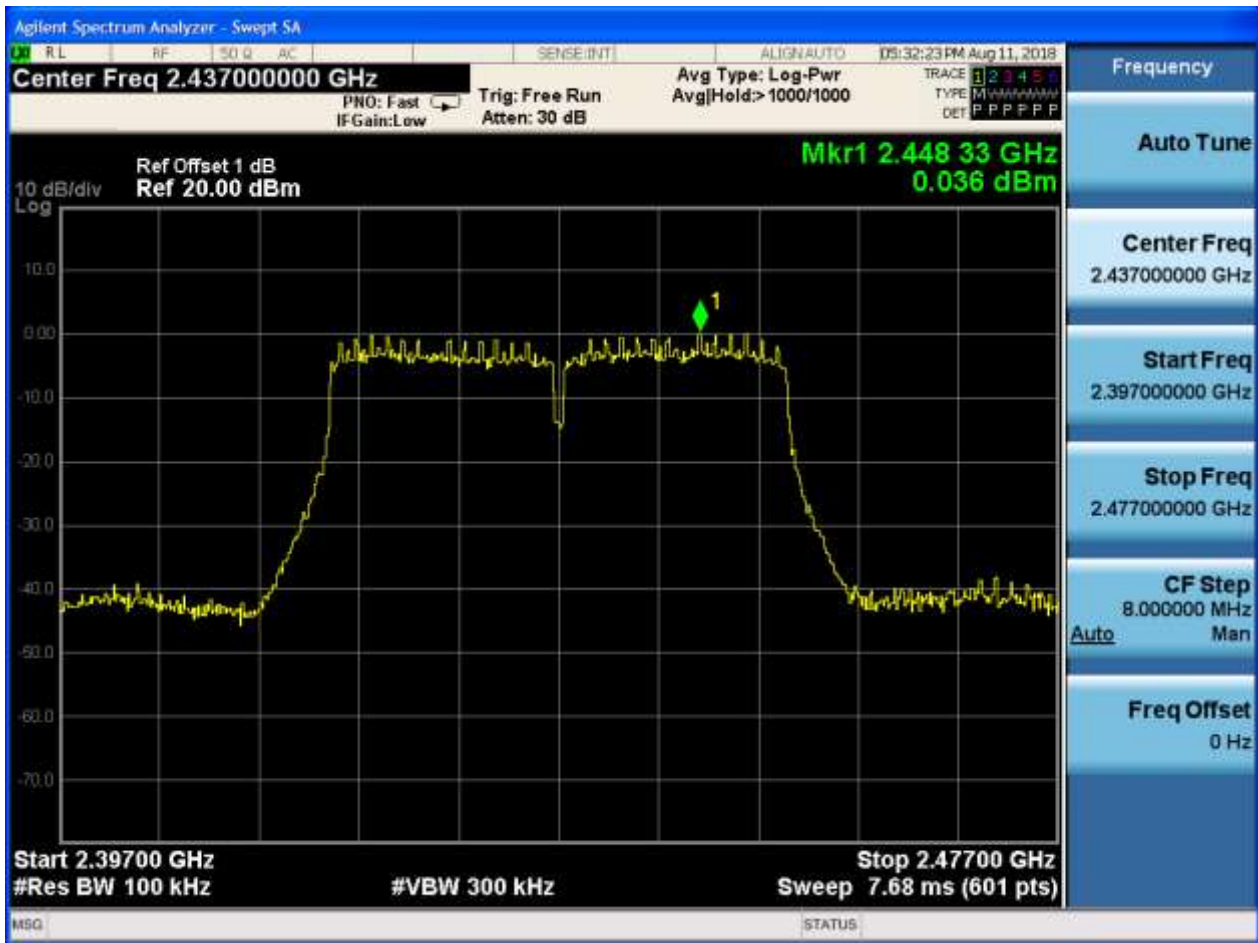






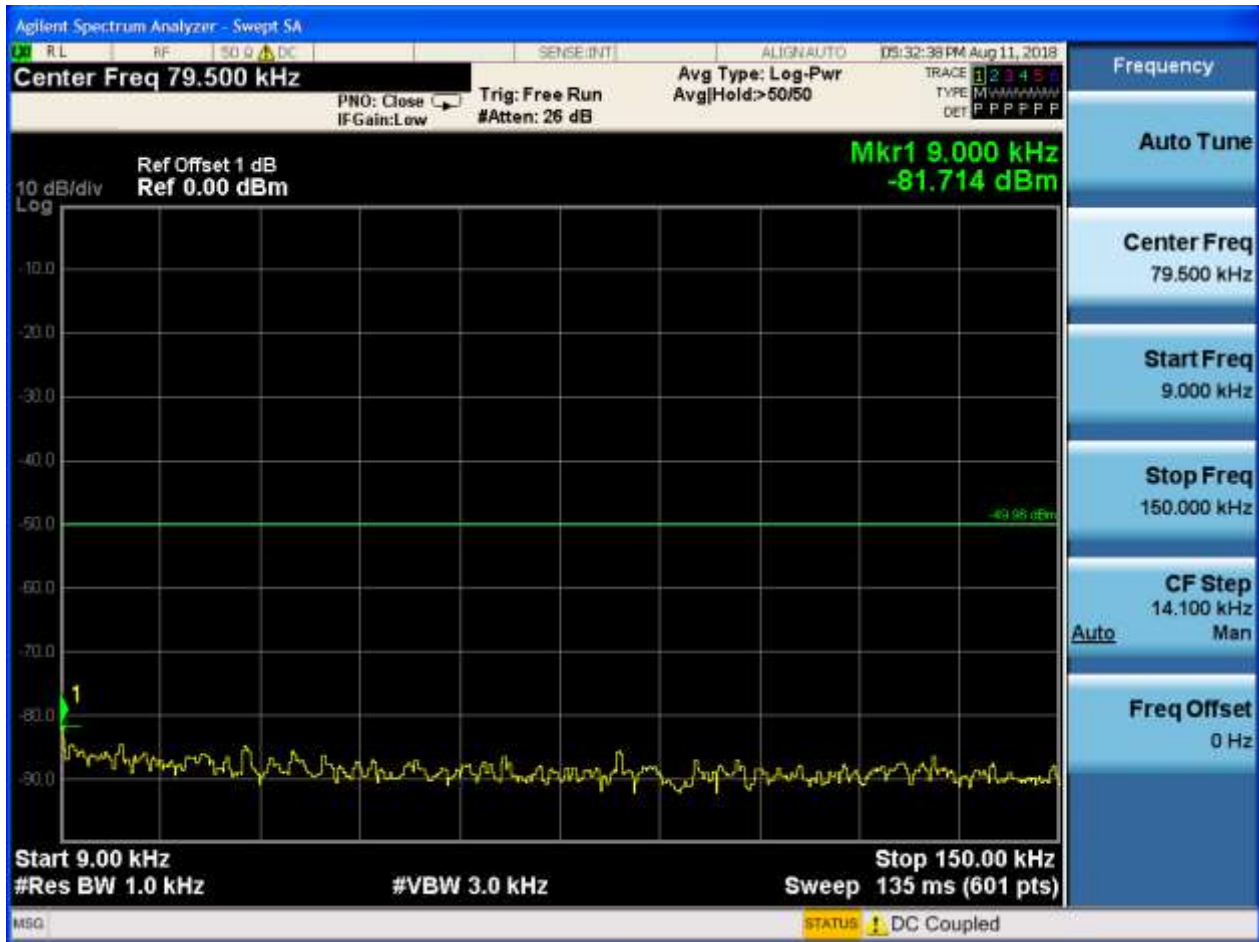
2.52 11N40m_M_2437@Ant 2

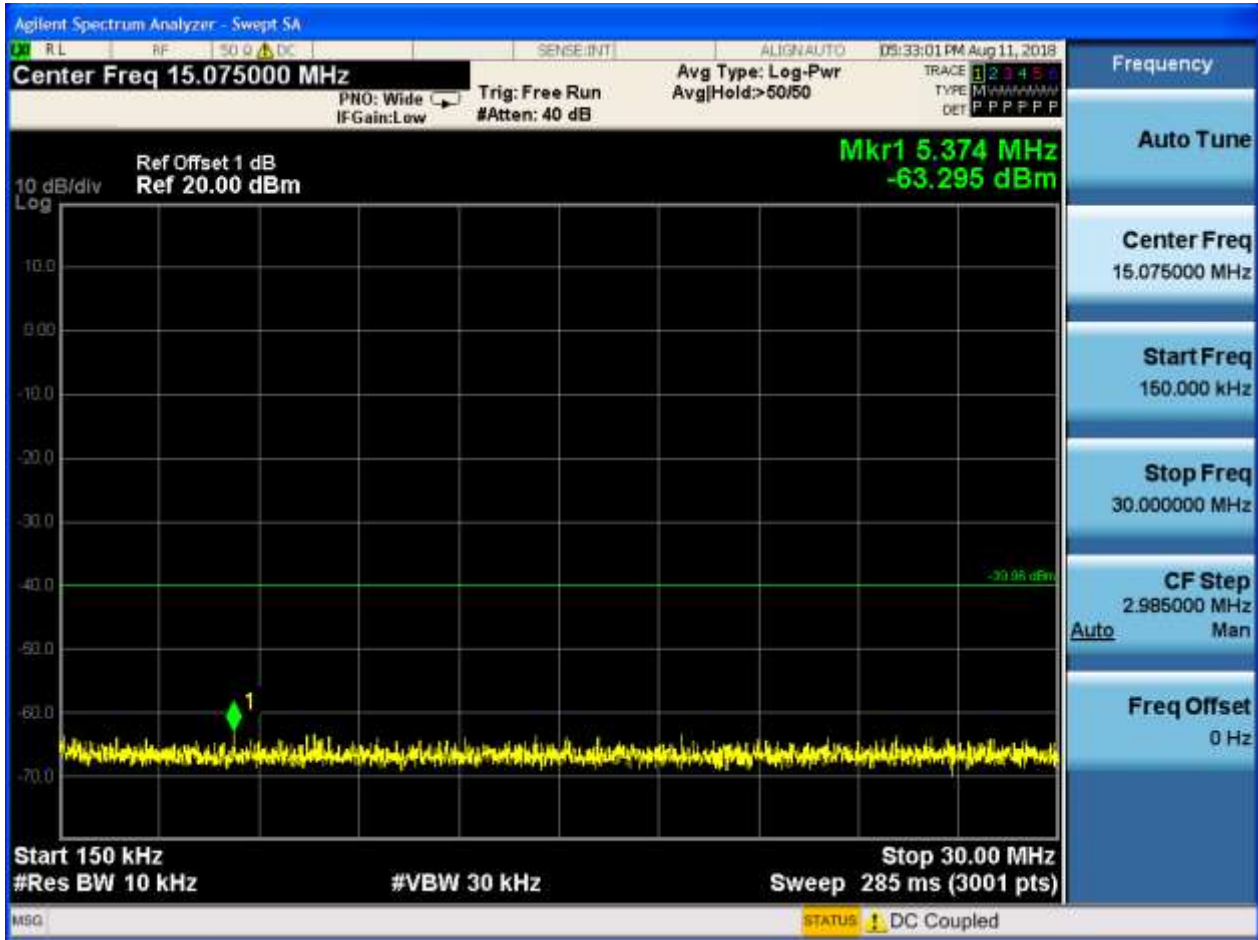
Pref:





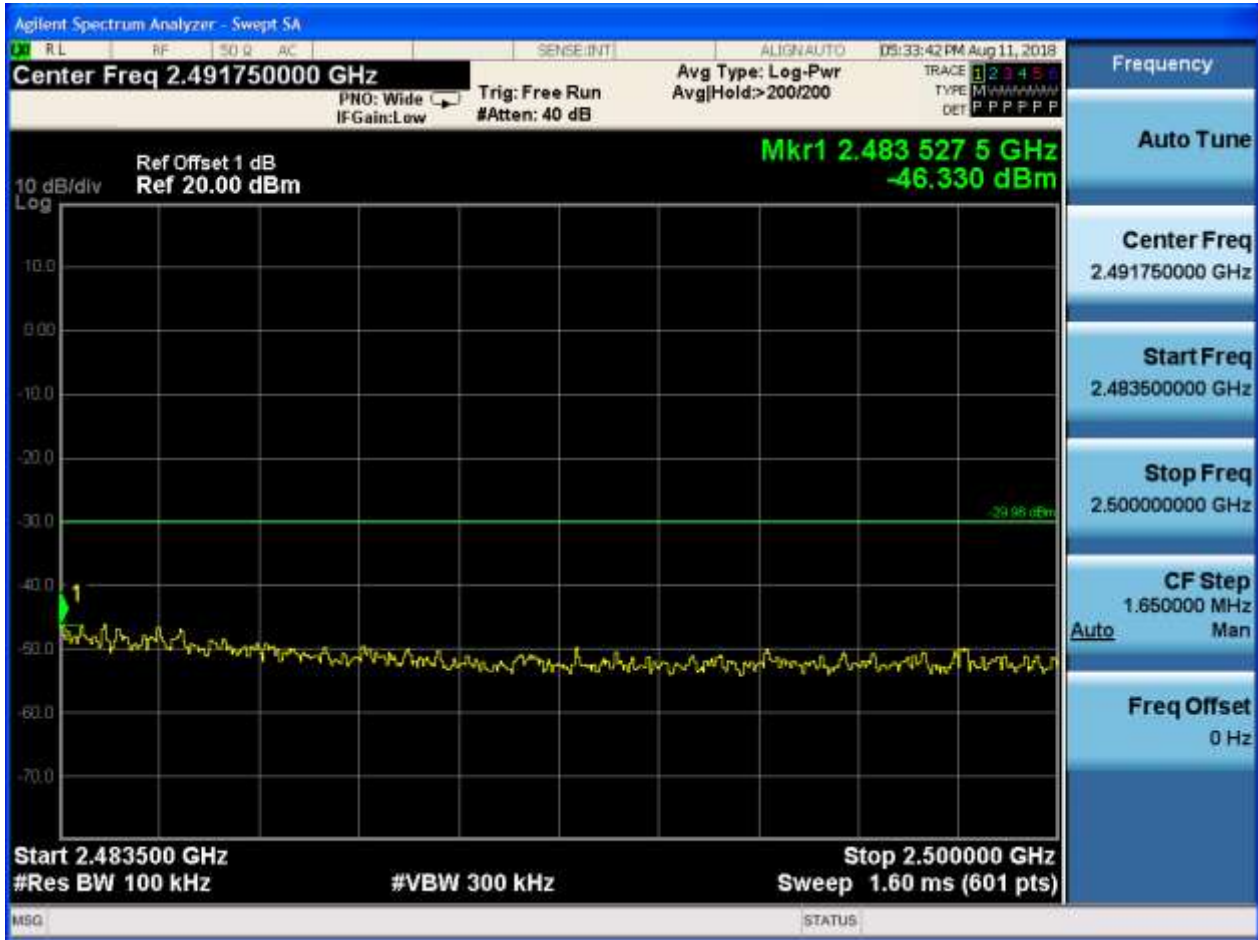
Puw:







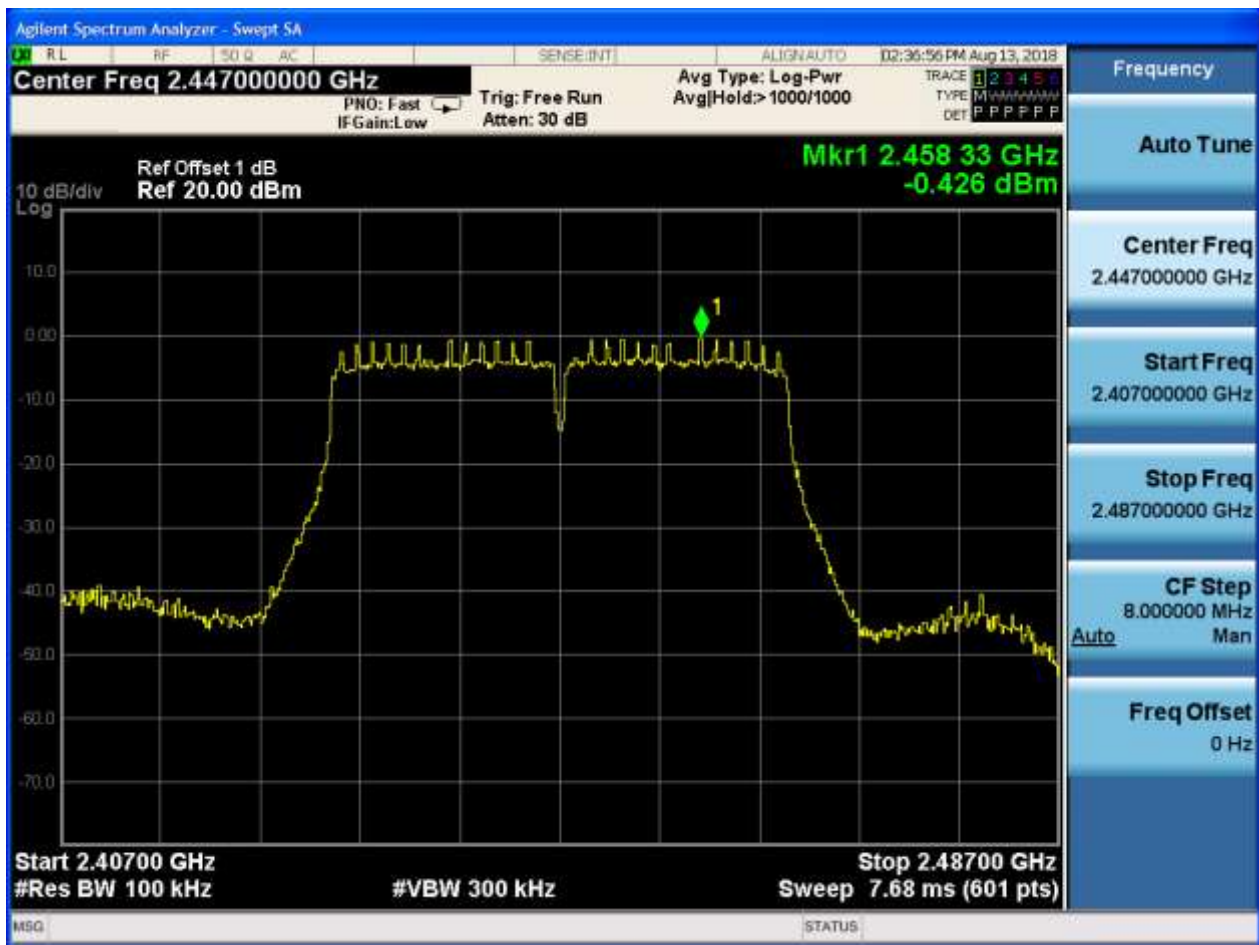






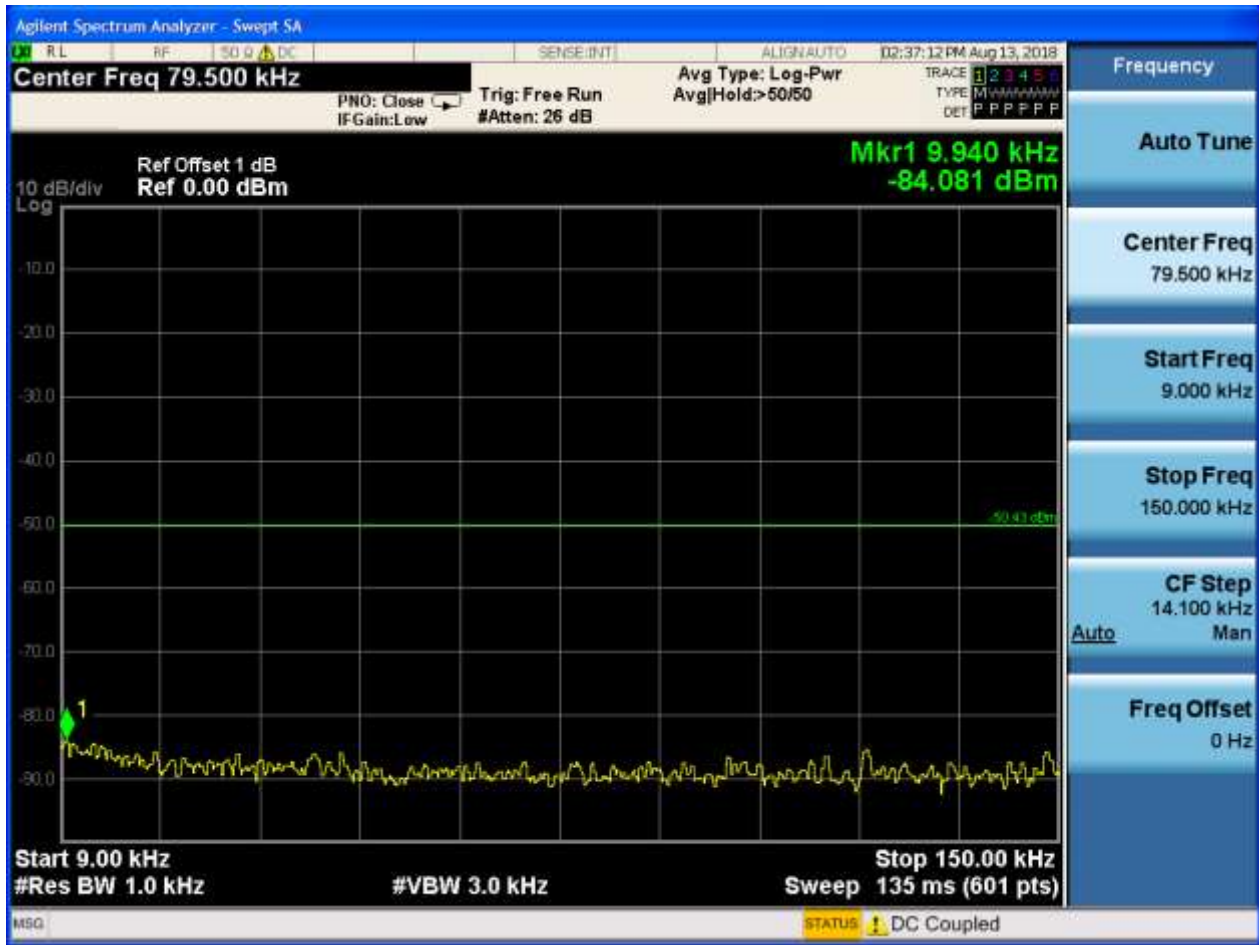


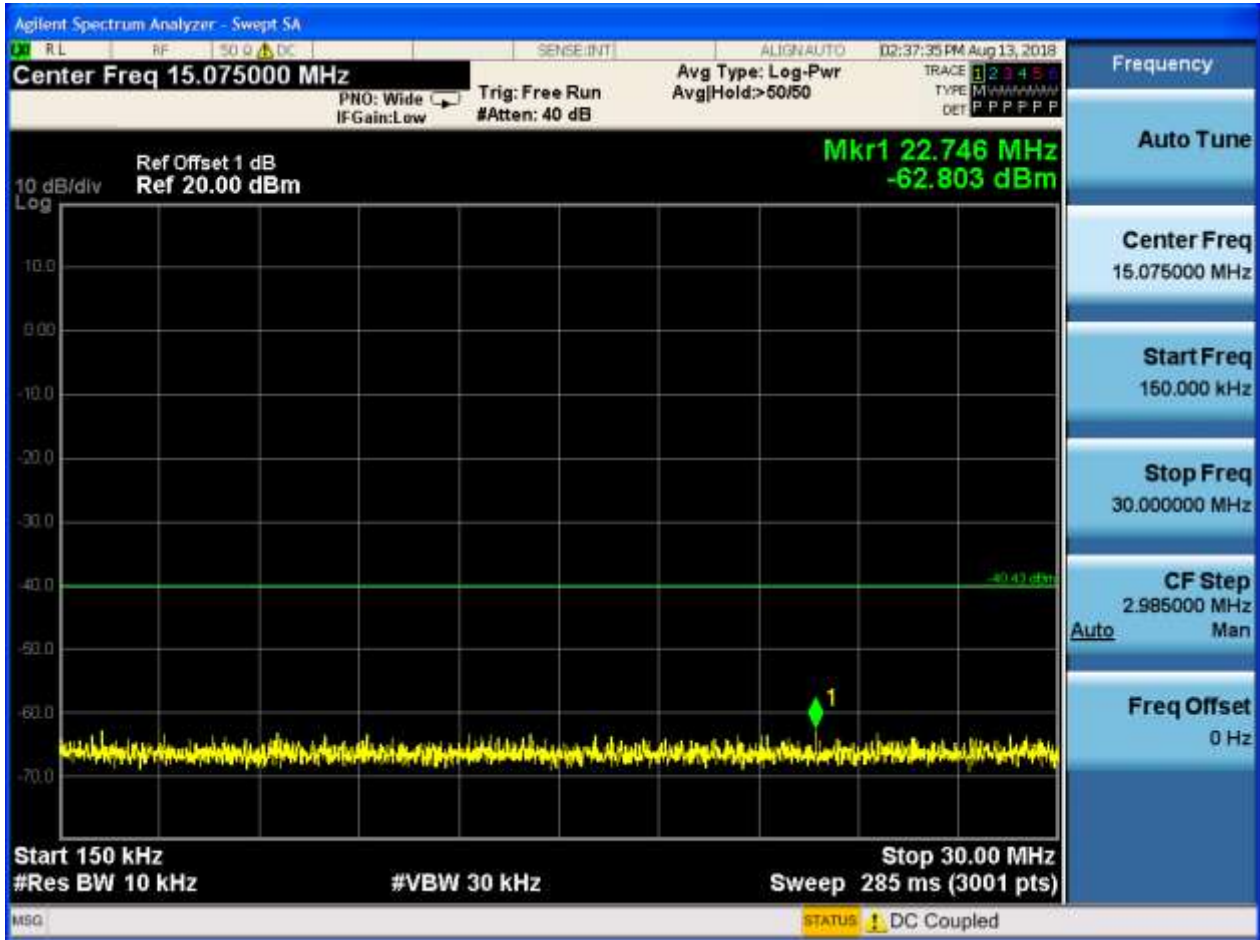
Pref:





Puw:









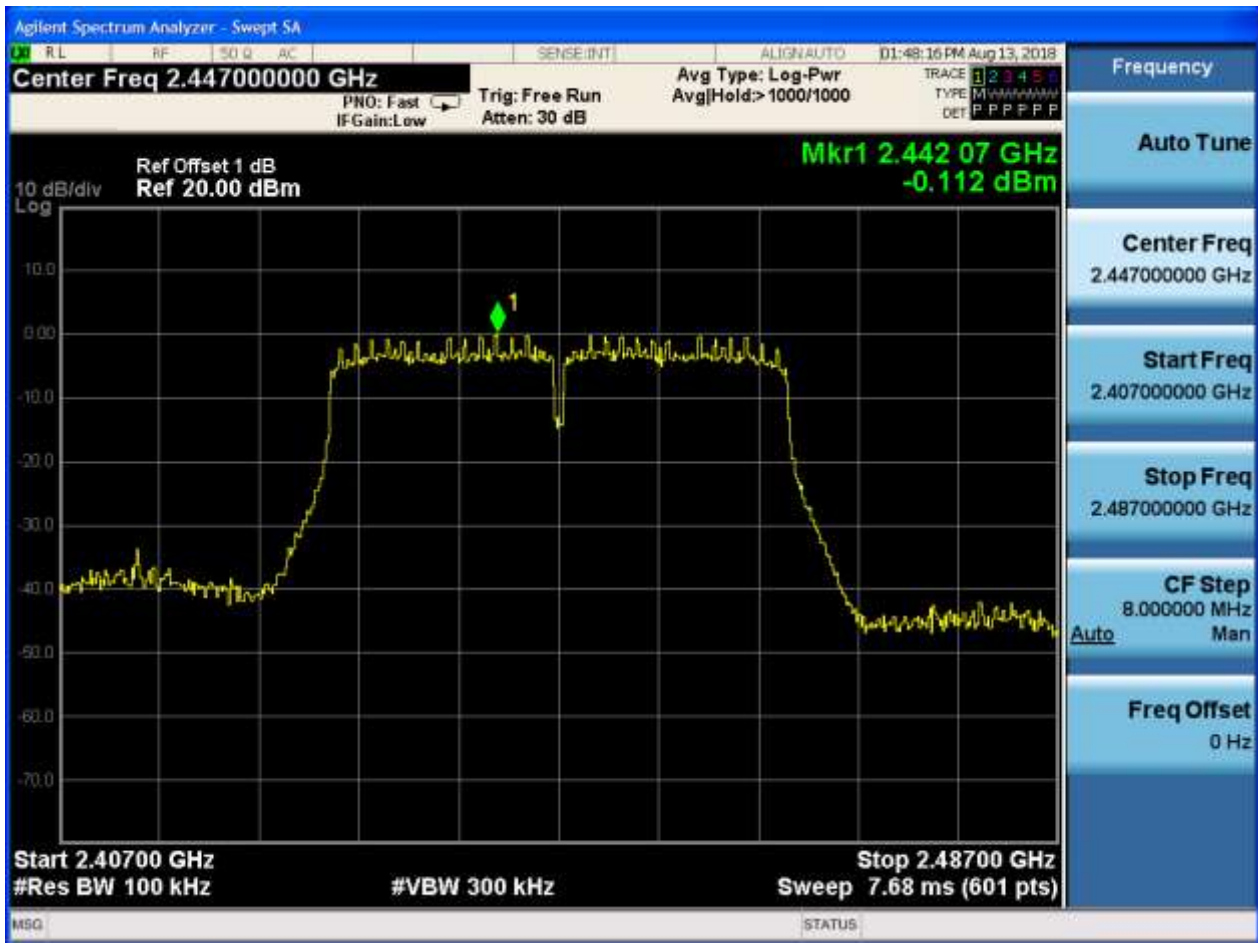






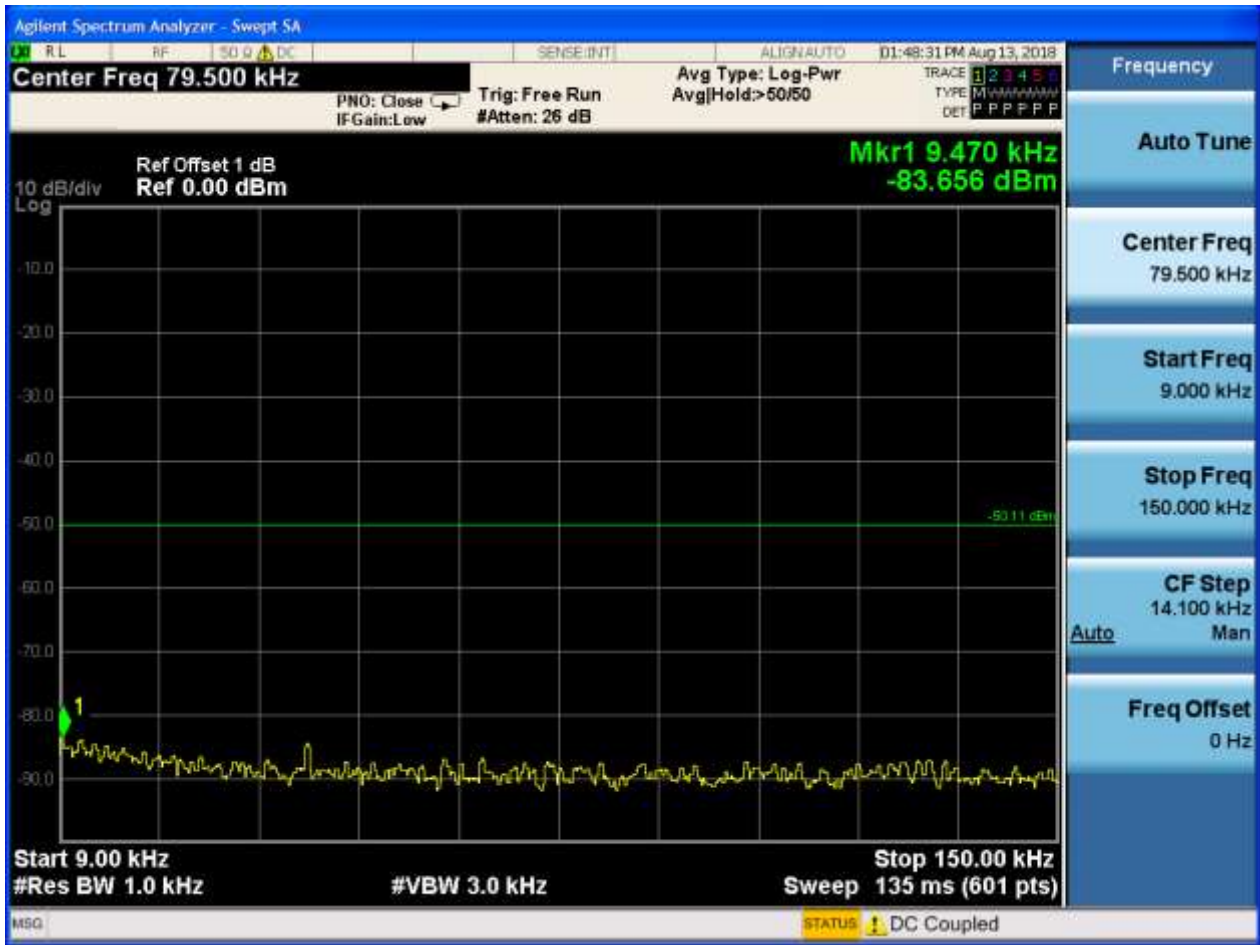
2.54 11N40m_H_2447@Ant 2

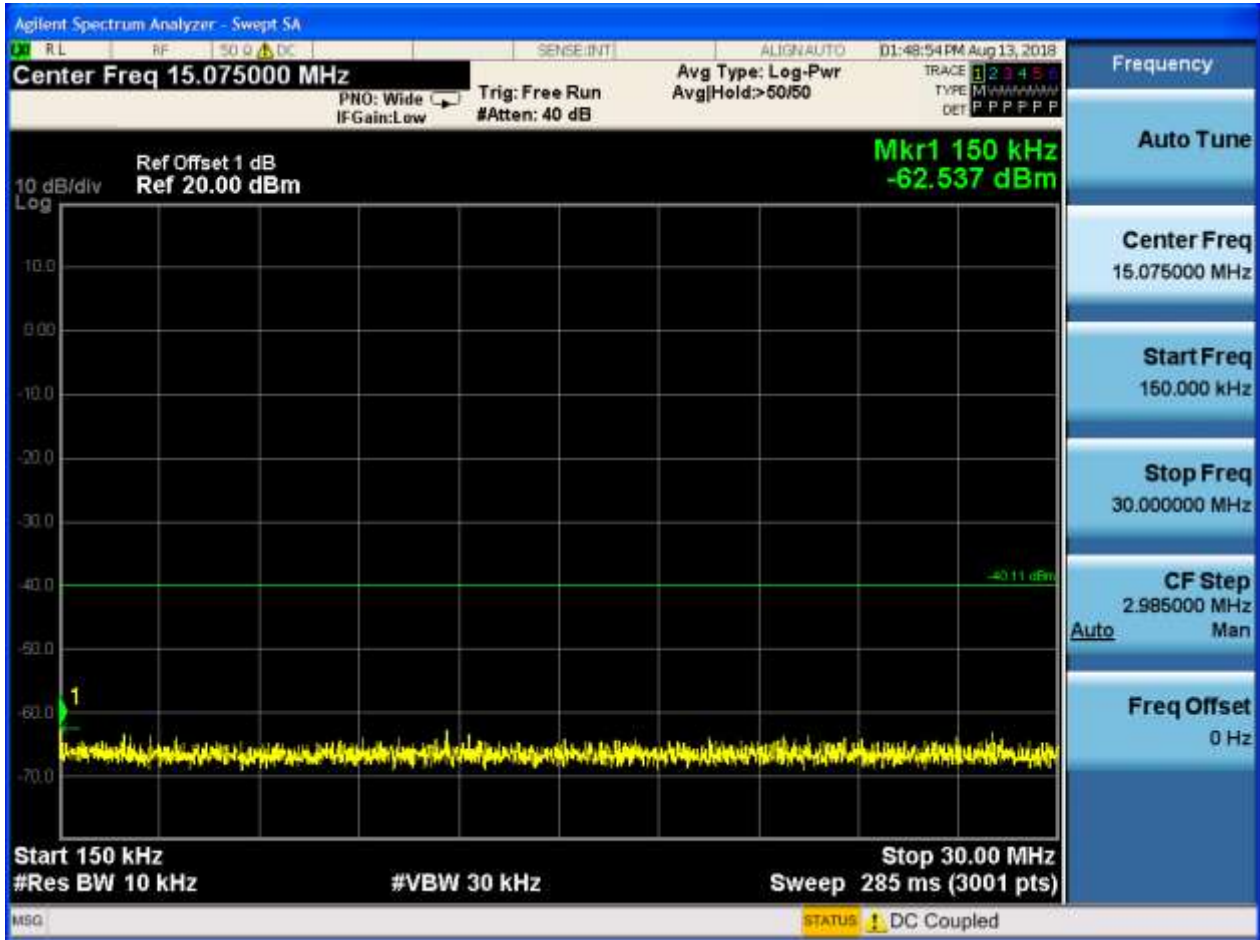
Pref:





Puw:









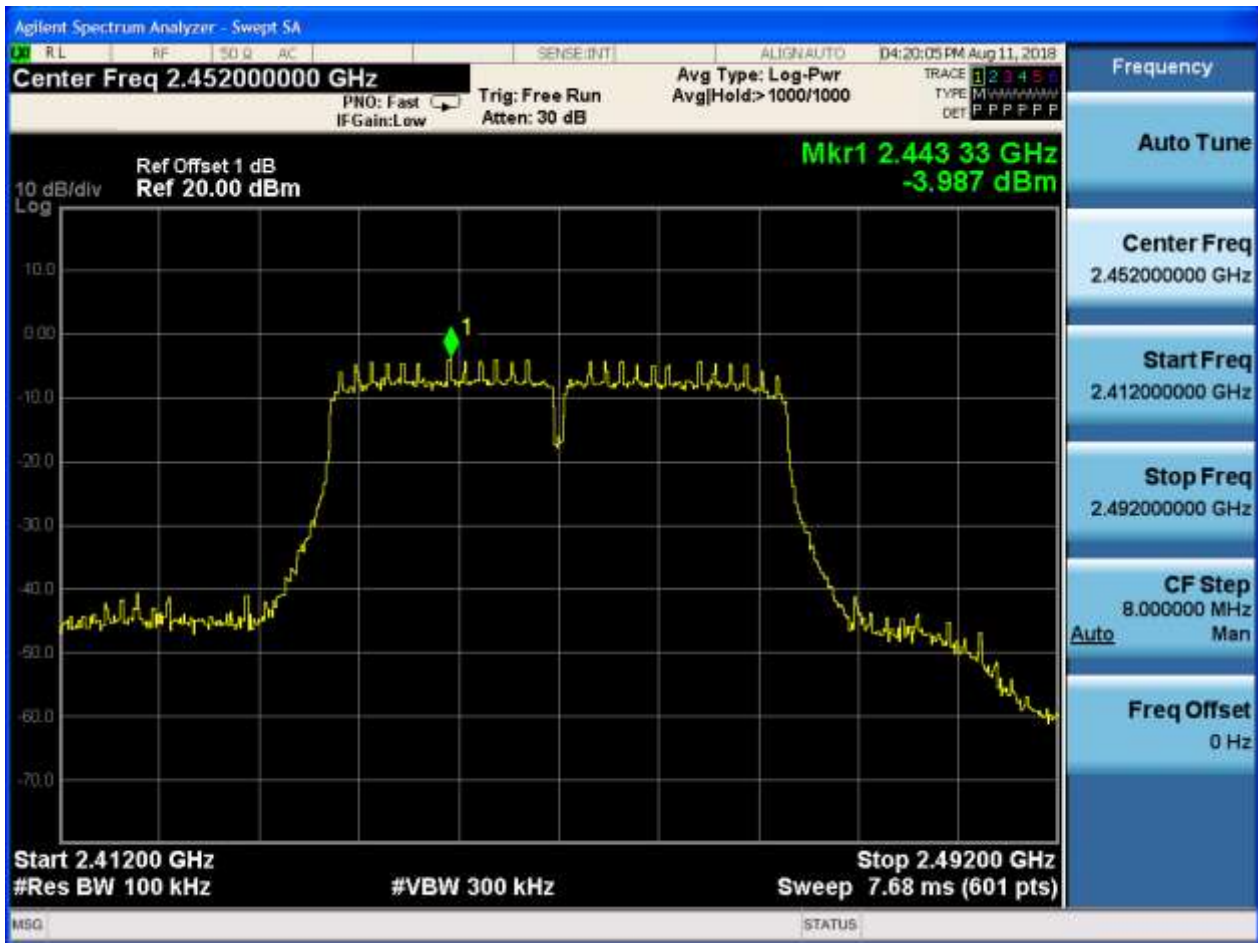






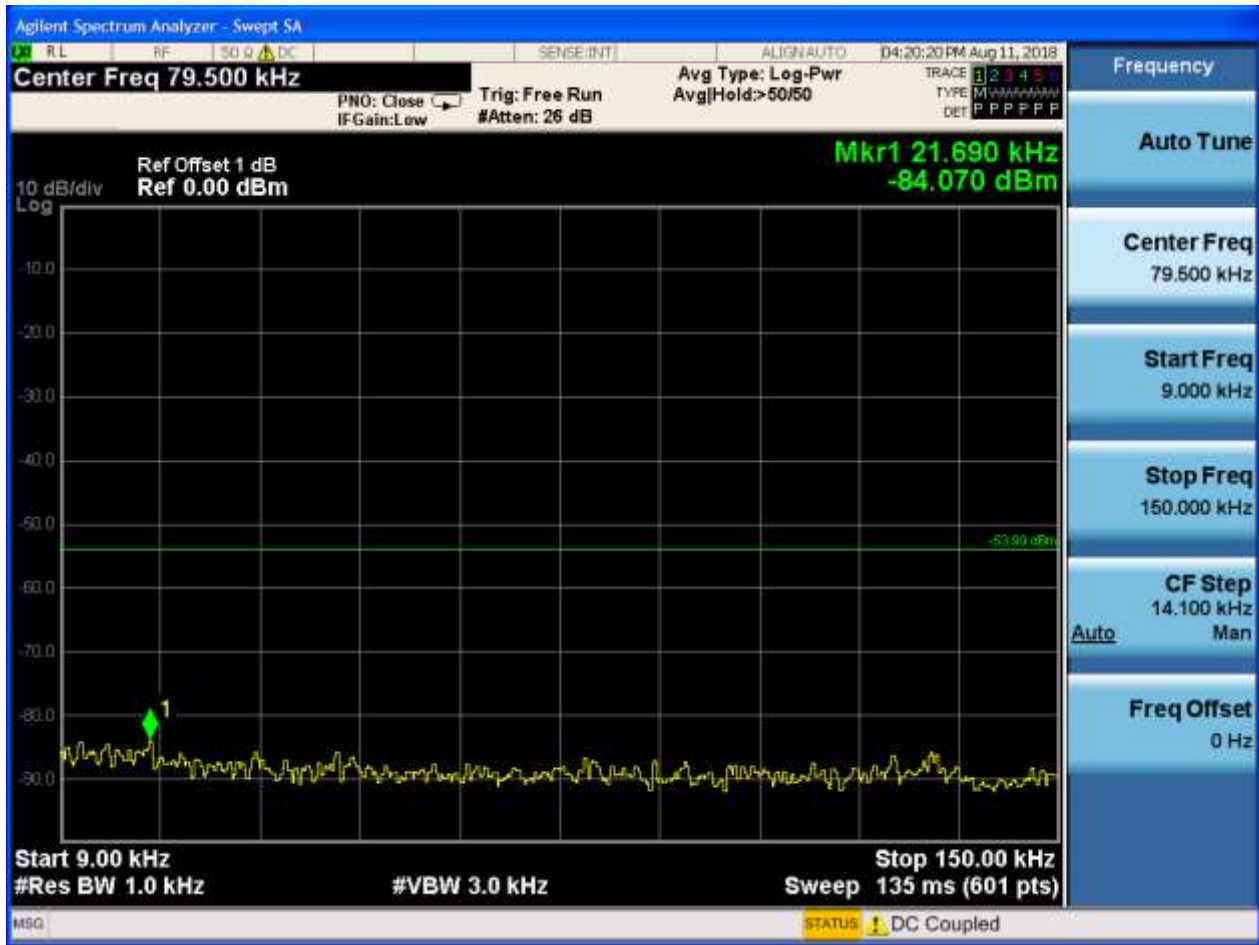
2.55 11N40m_H_2452@Ant 1

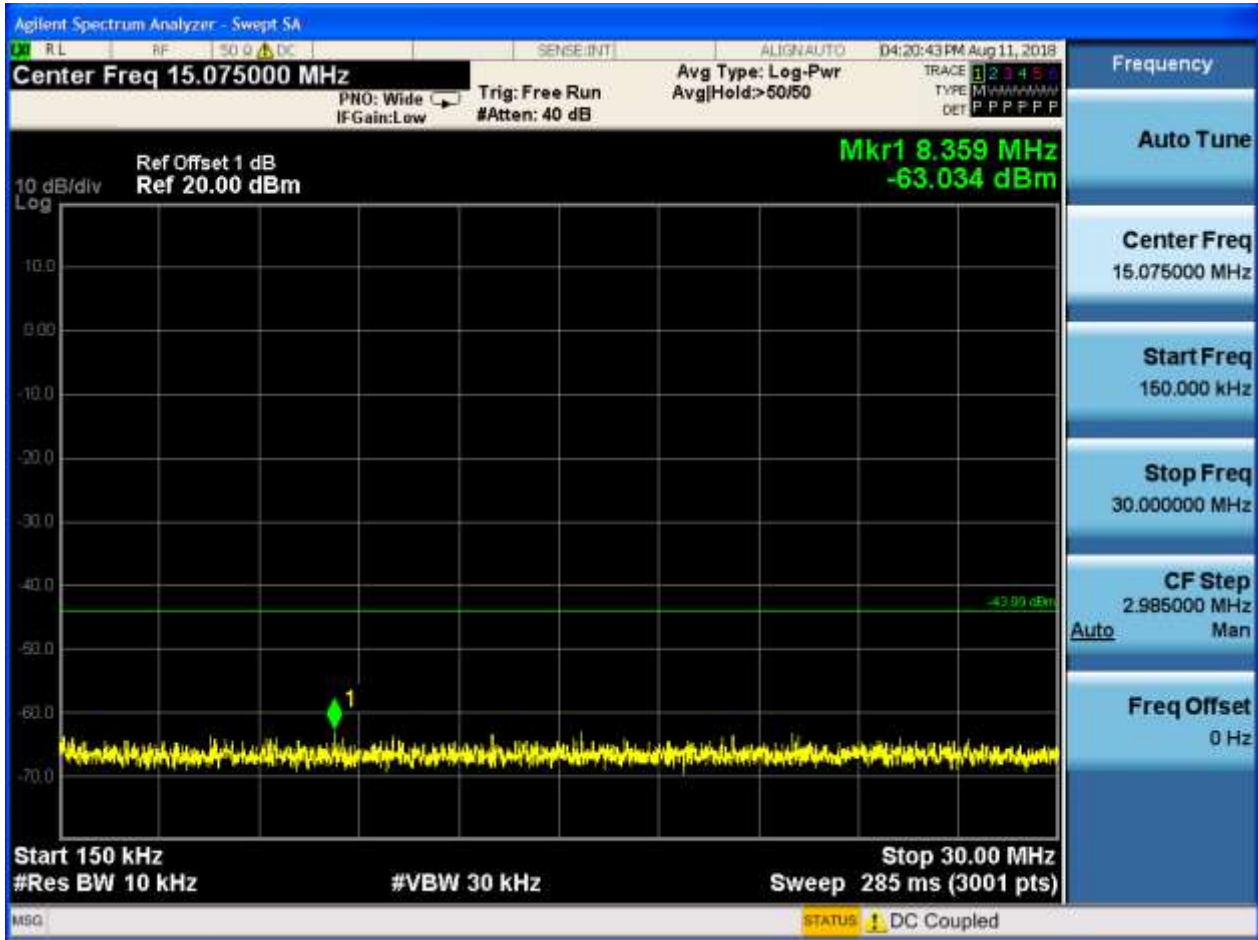
Pref:



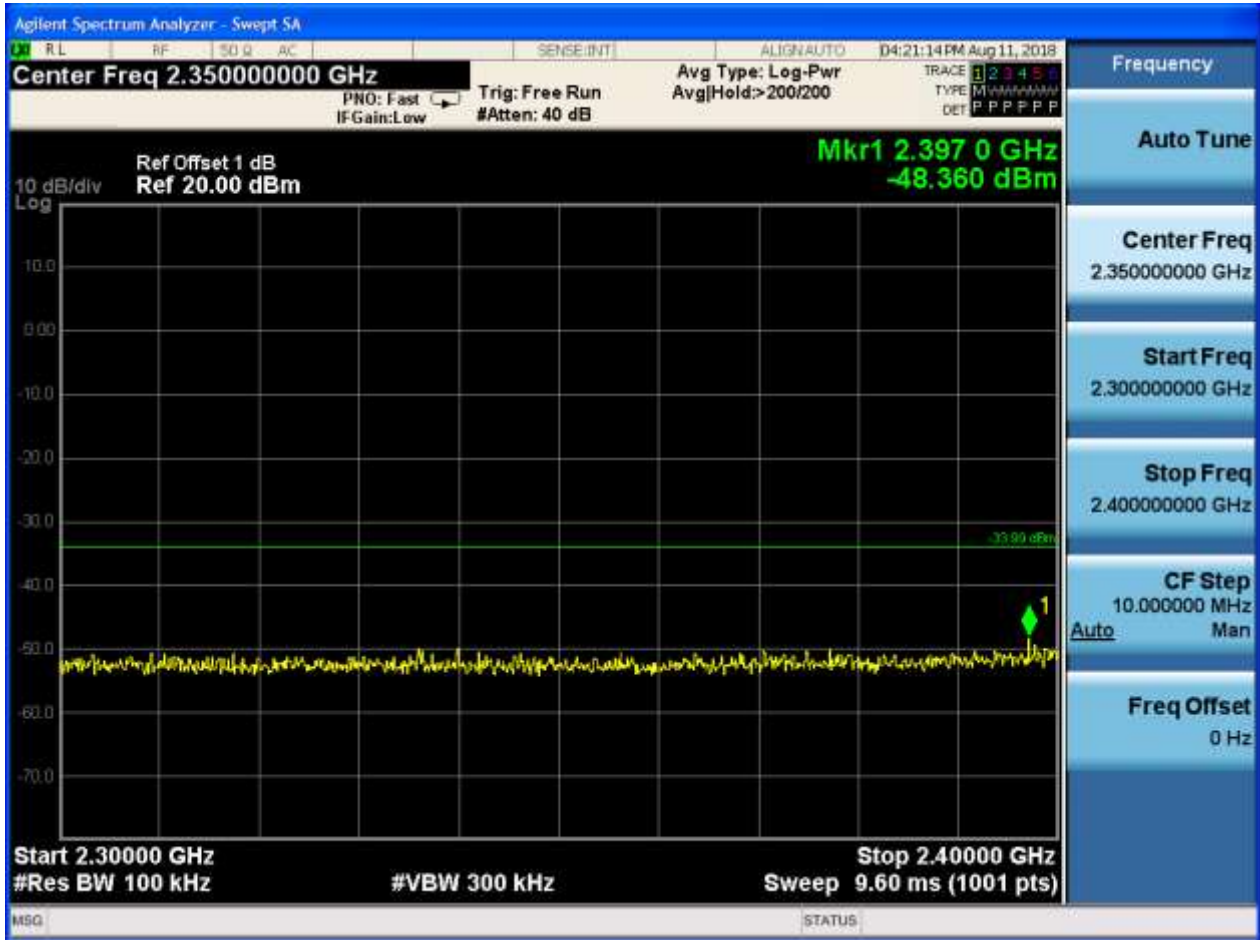


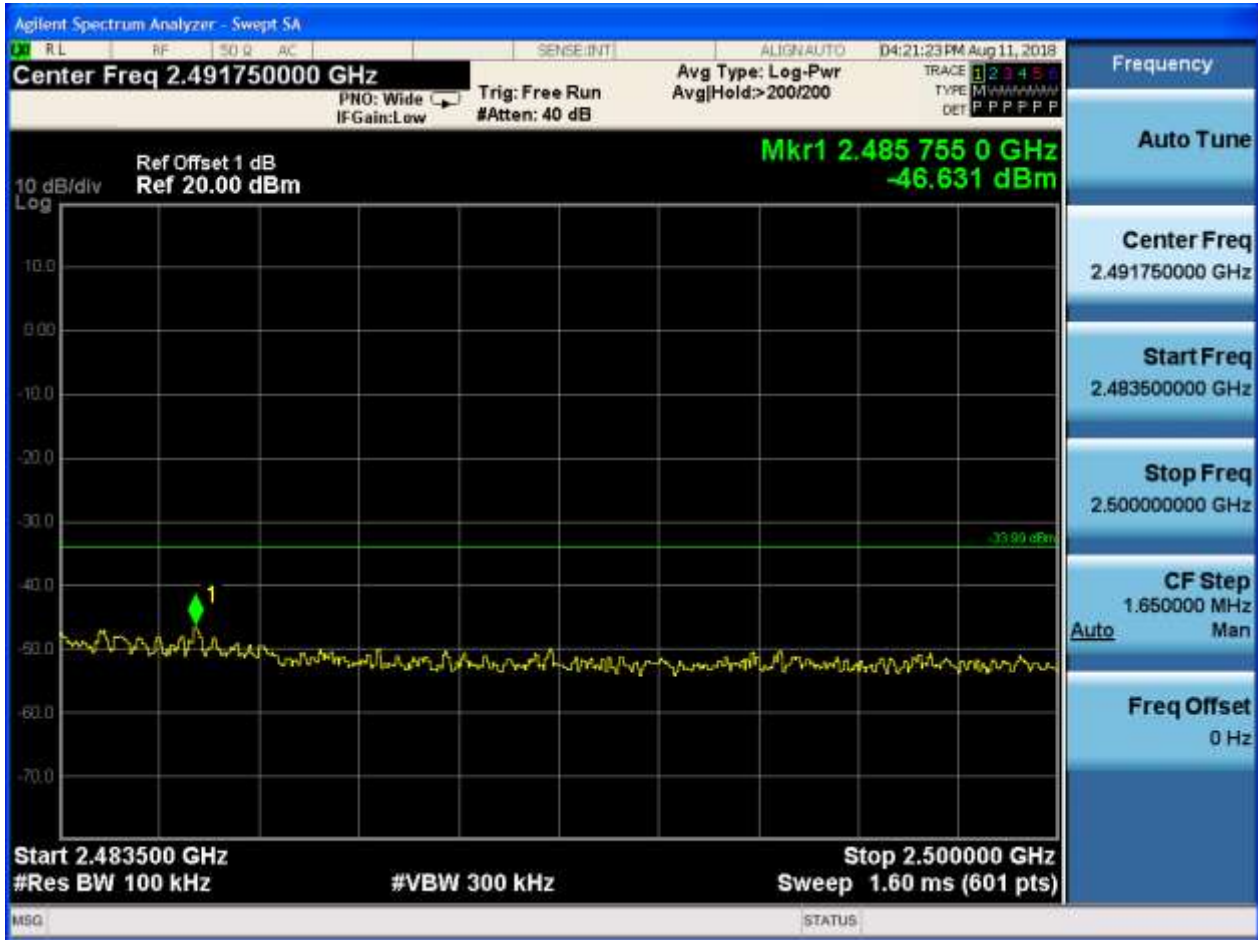
Puw:









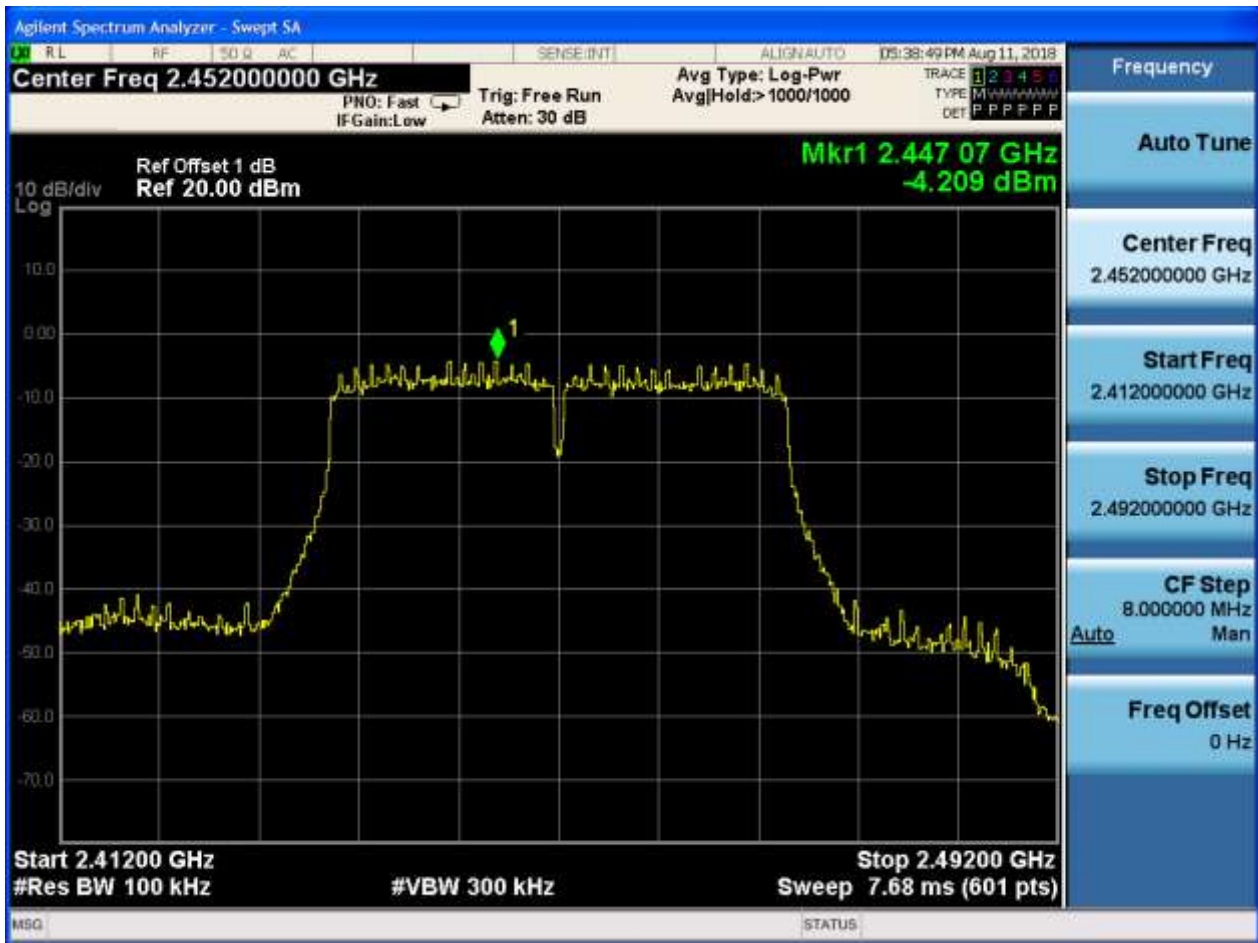






2.56 11N40m_H_2452@Ant 2

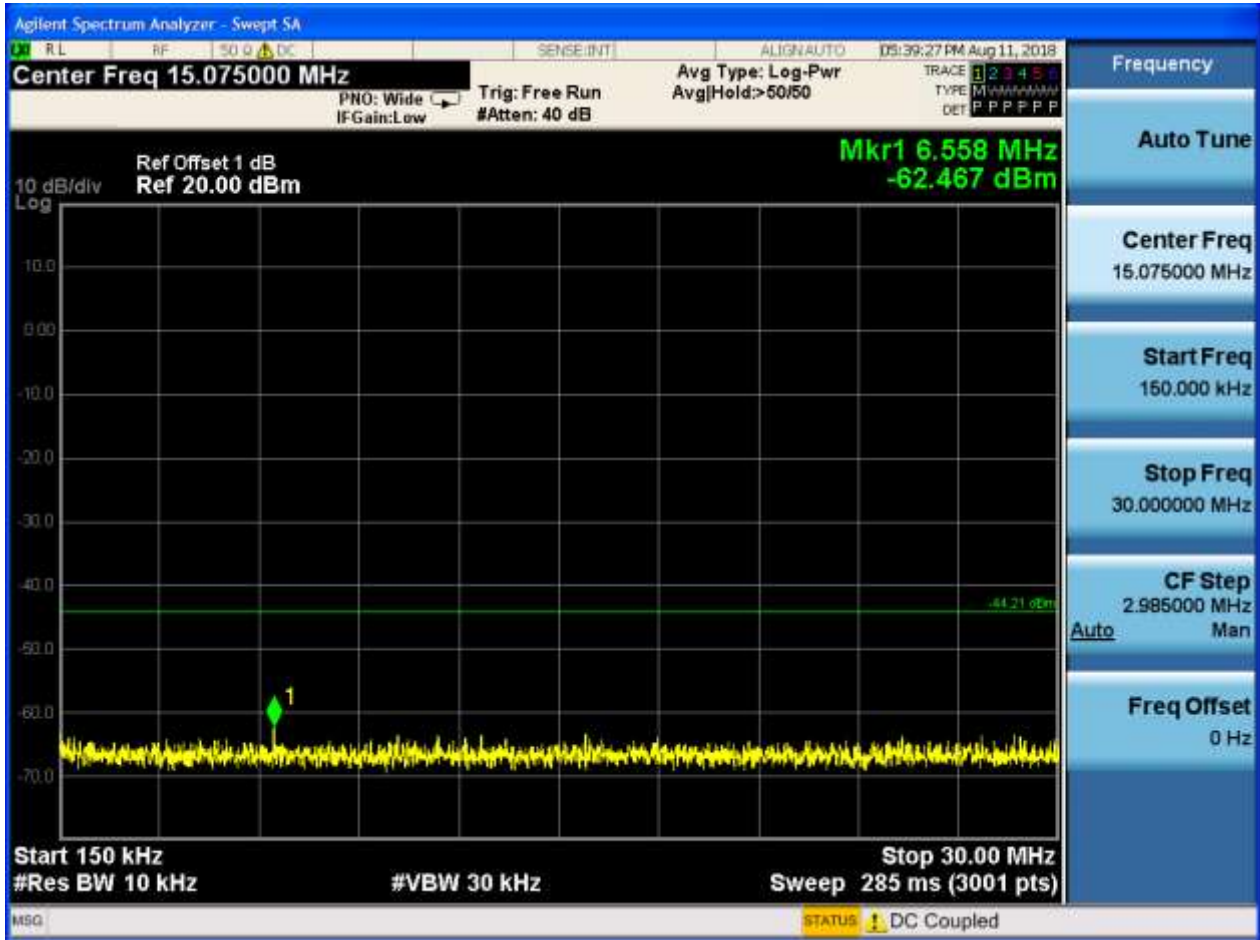
Pref:





Puw:





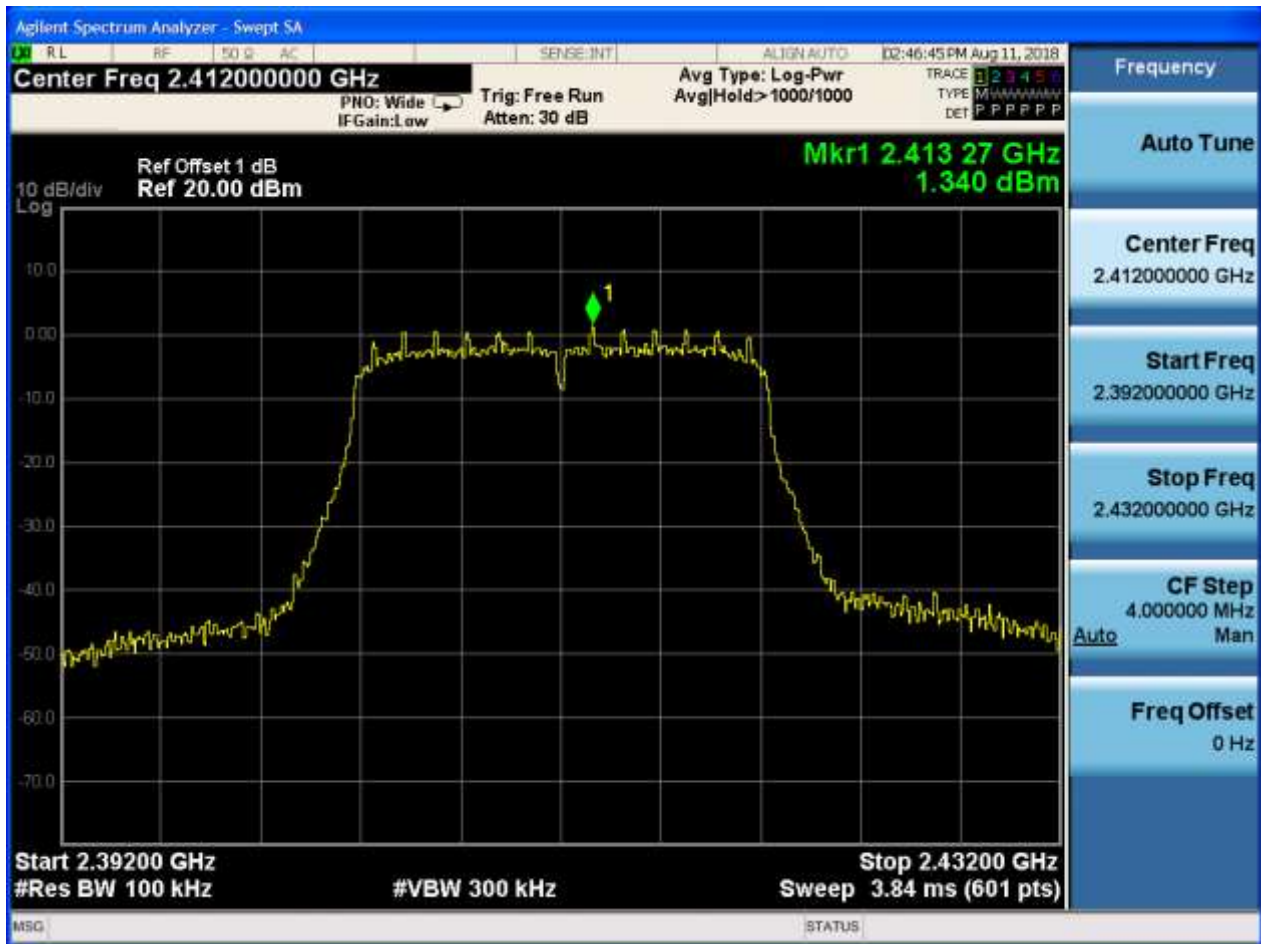






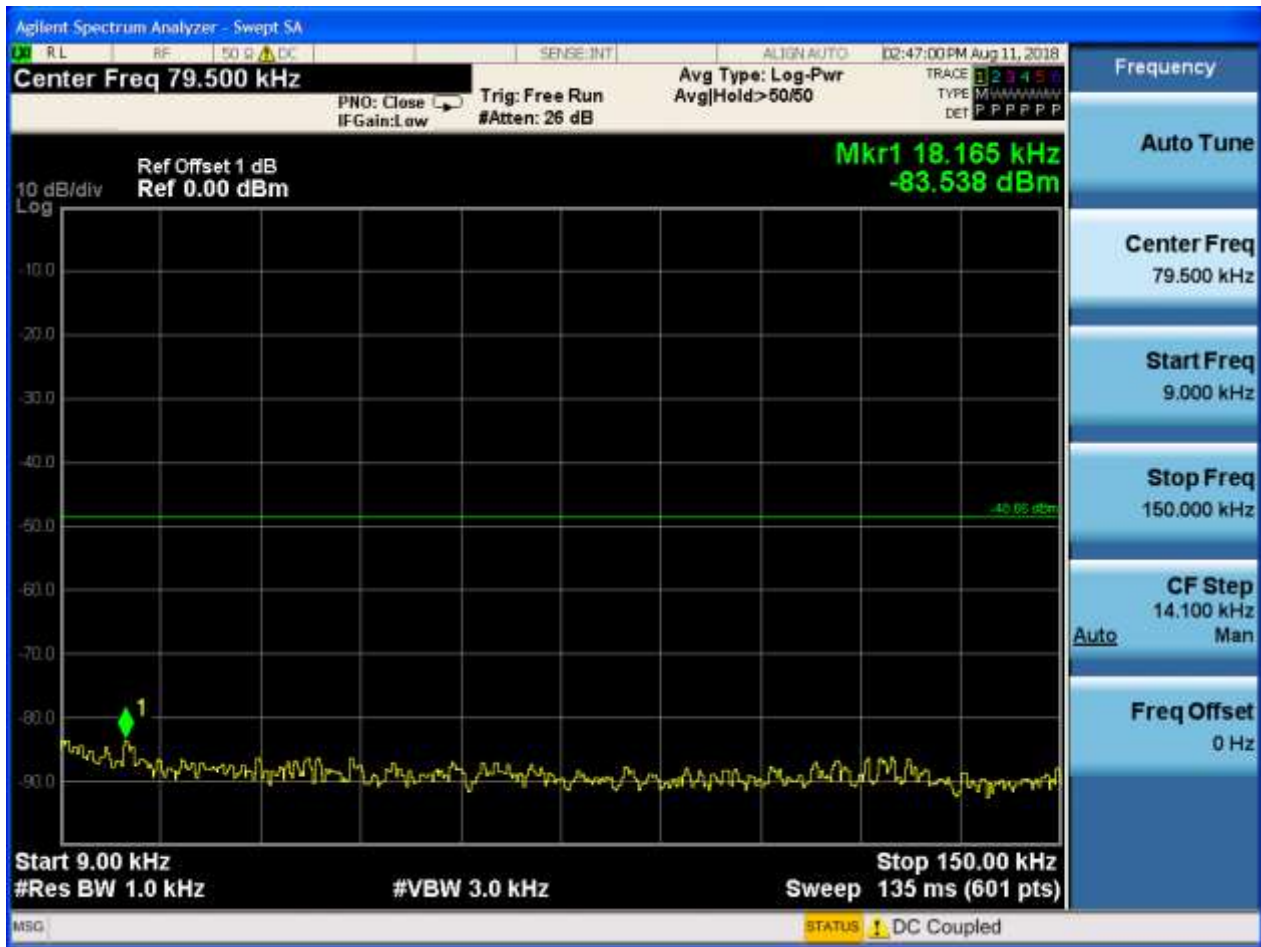
2.57 11G CDD_L_2412@Ant 1

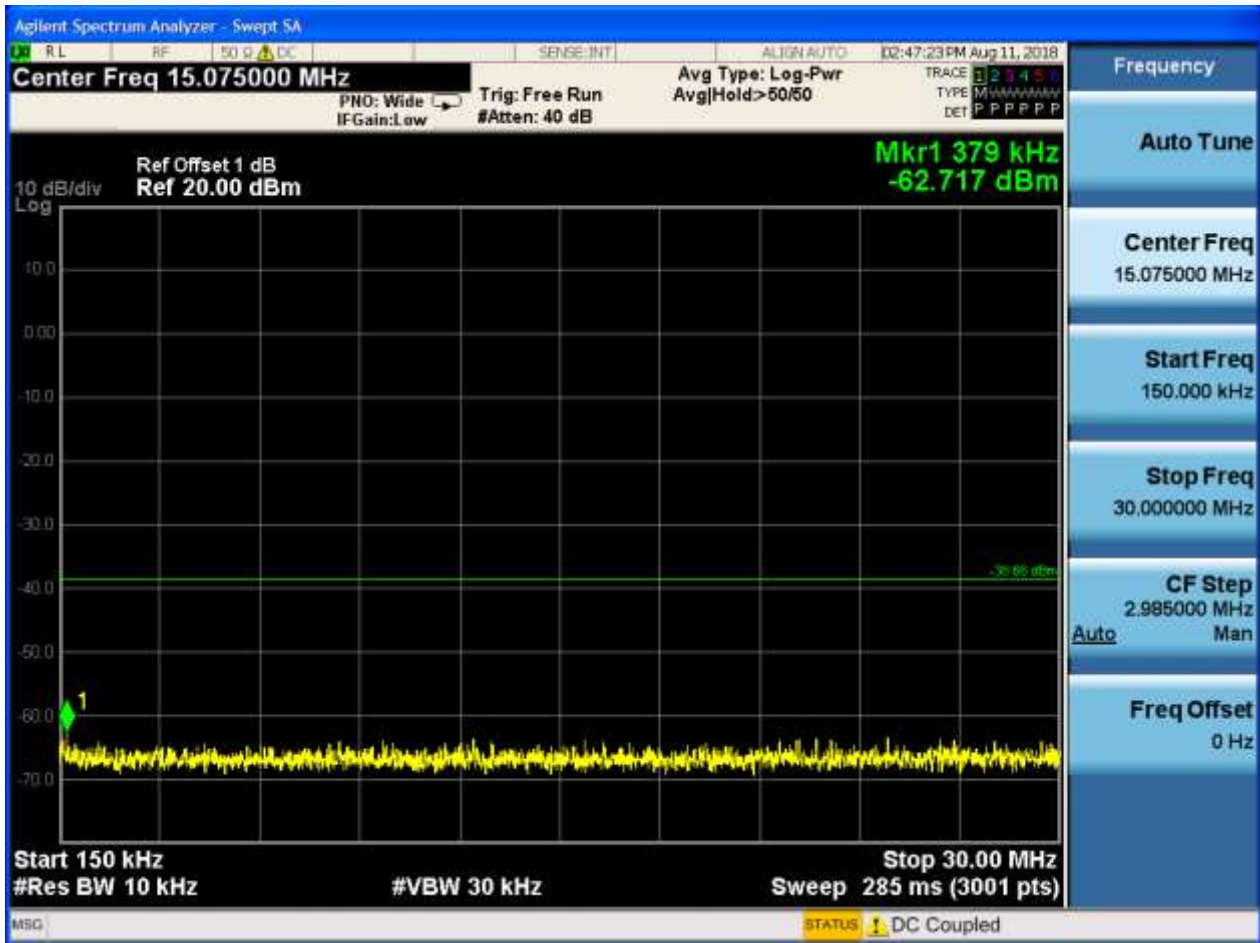
Pref:

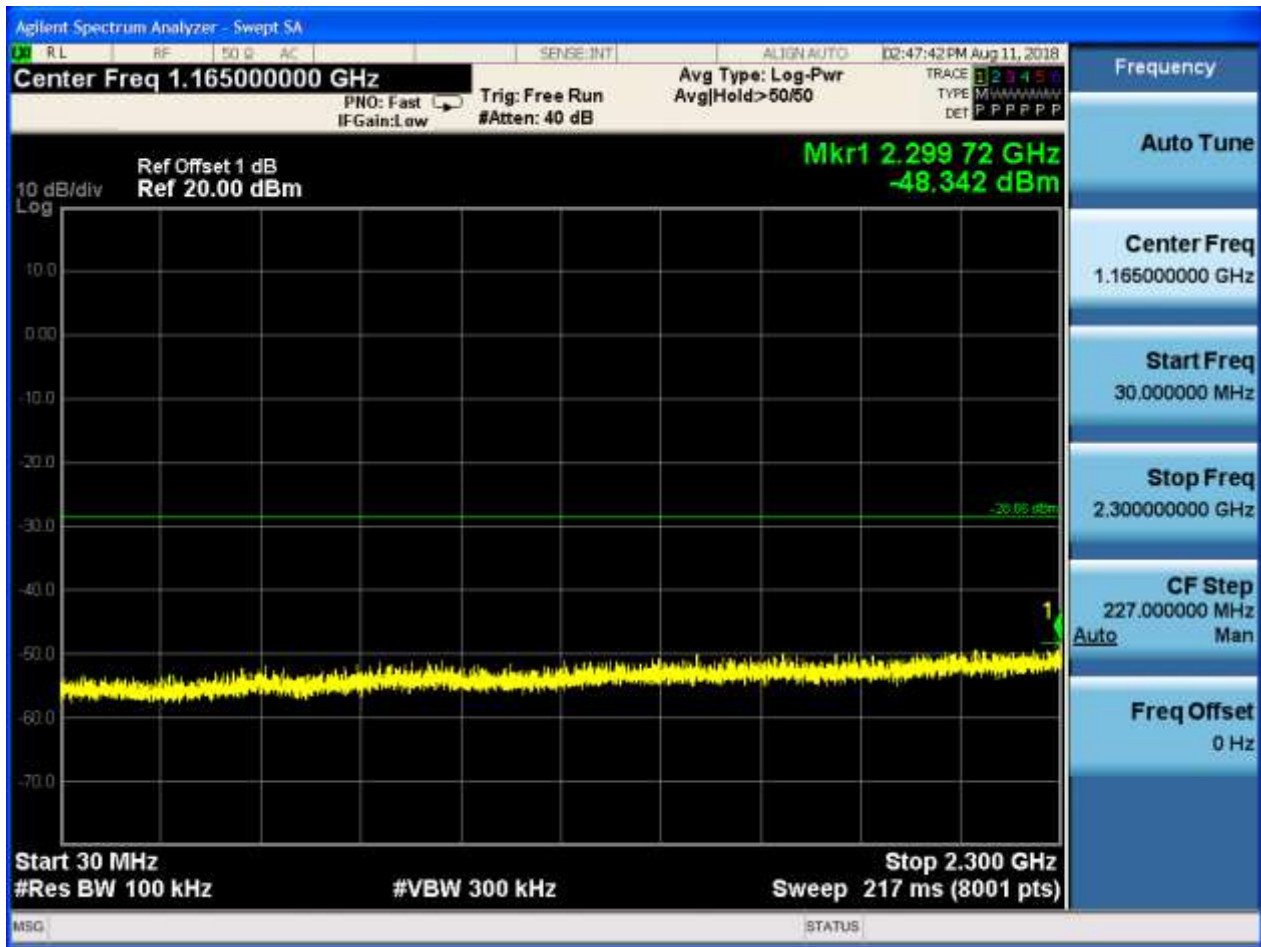




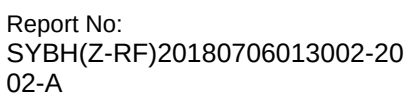
Puw:









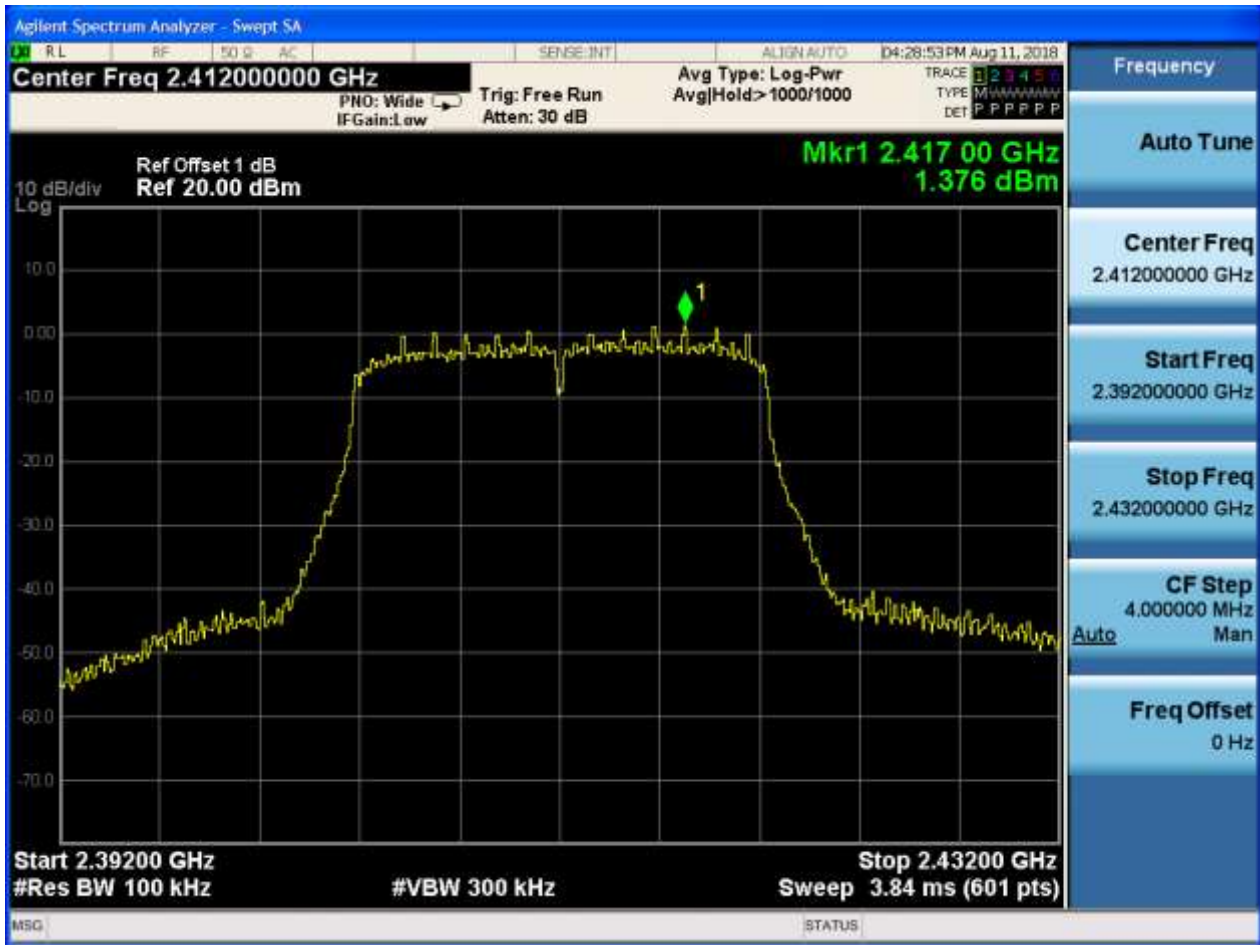






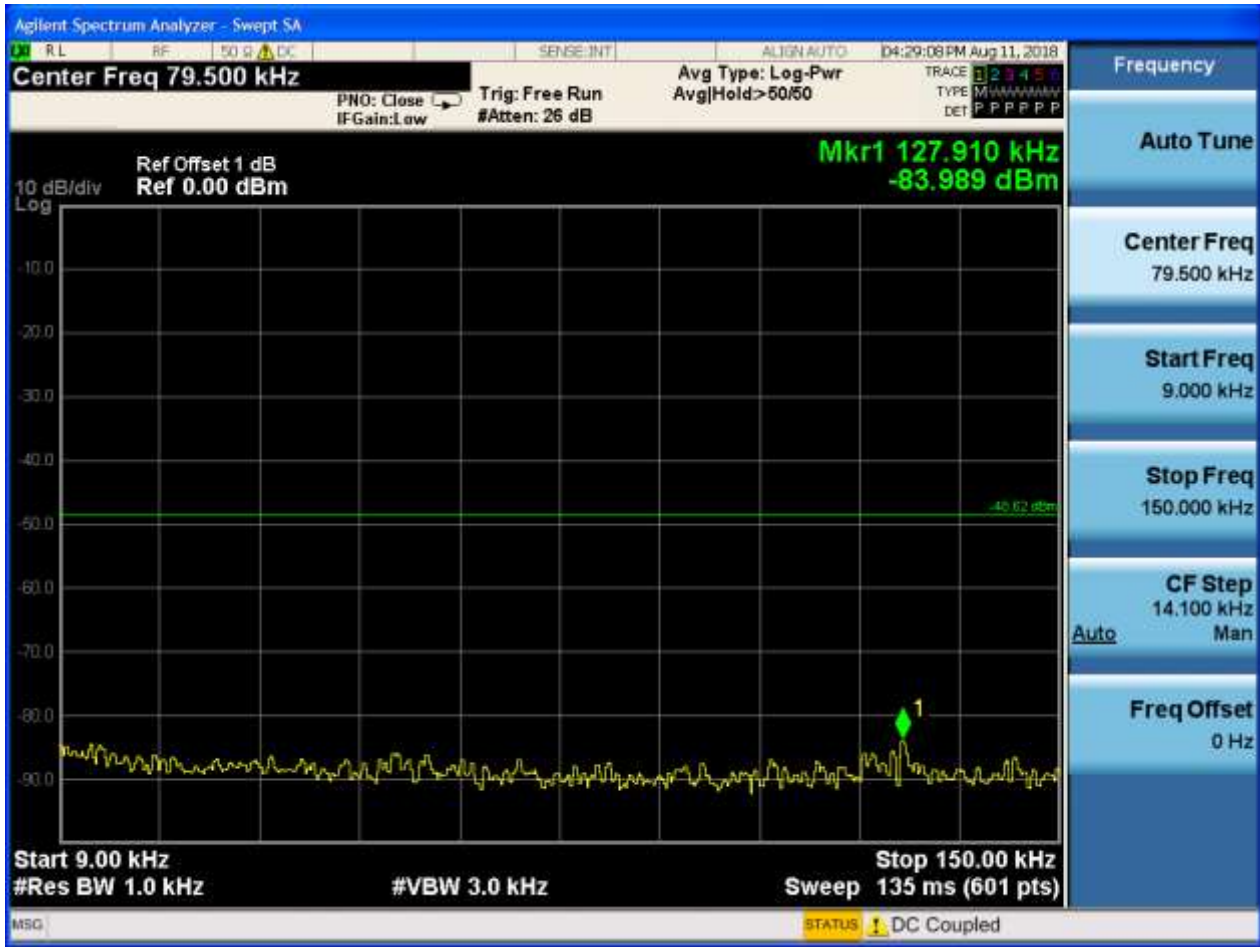
2.58 11G CDD _L_2412@Ant 2

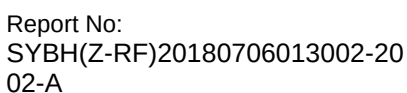
Pref:

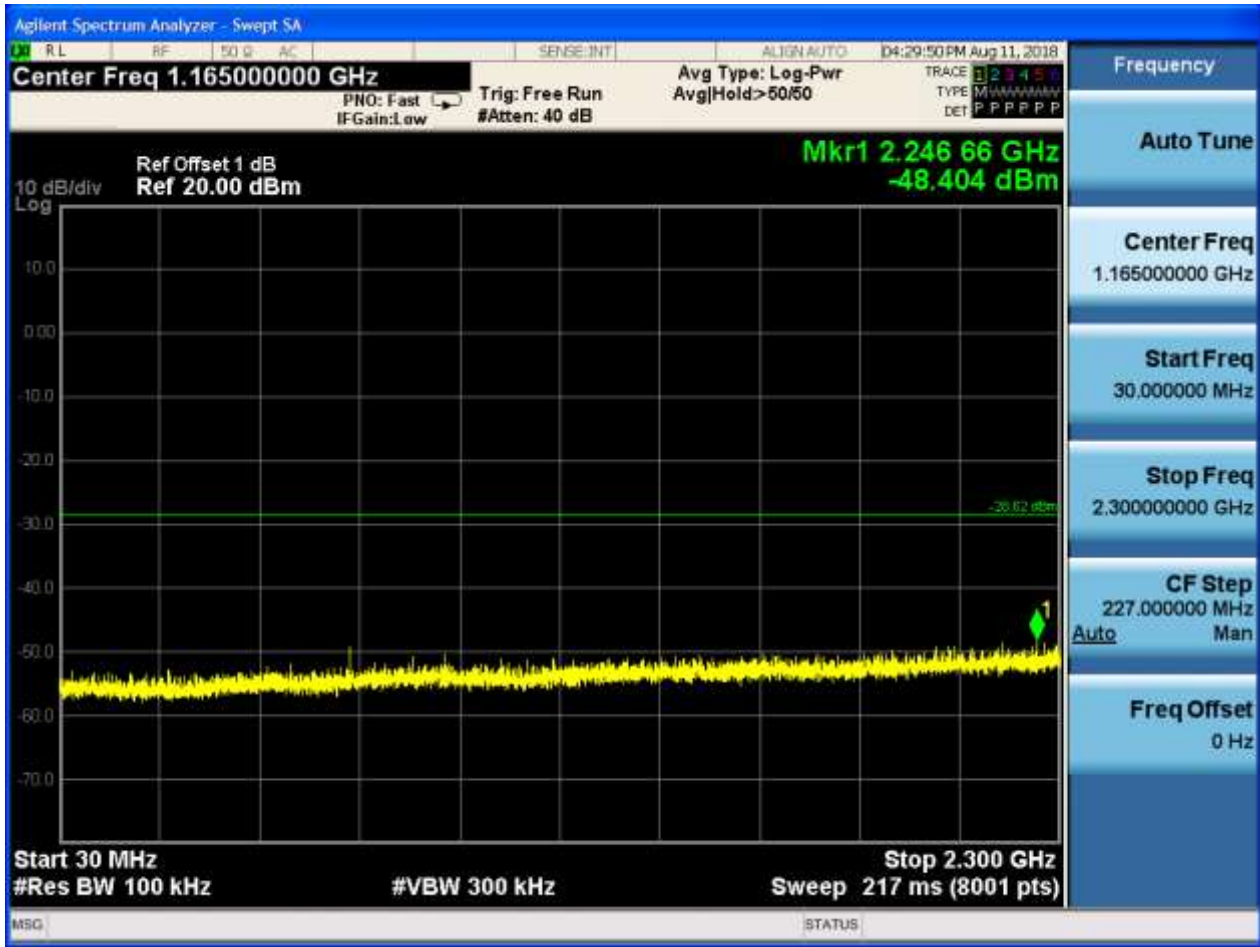


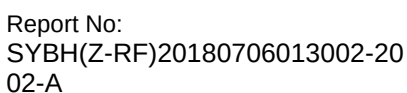


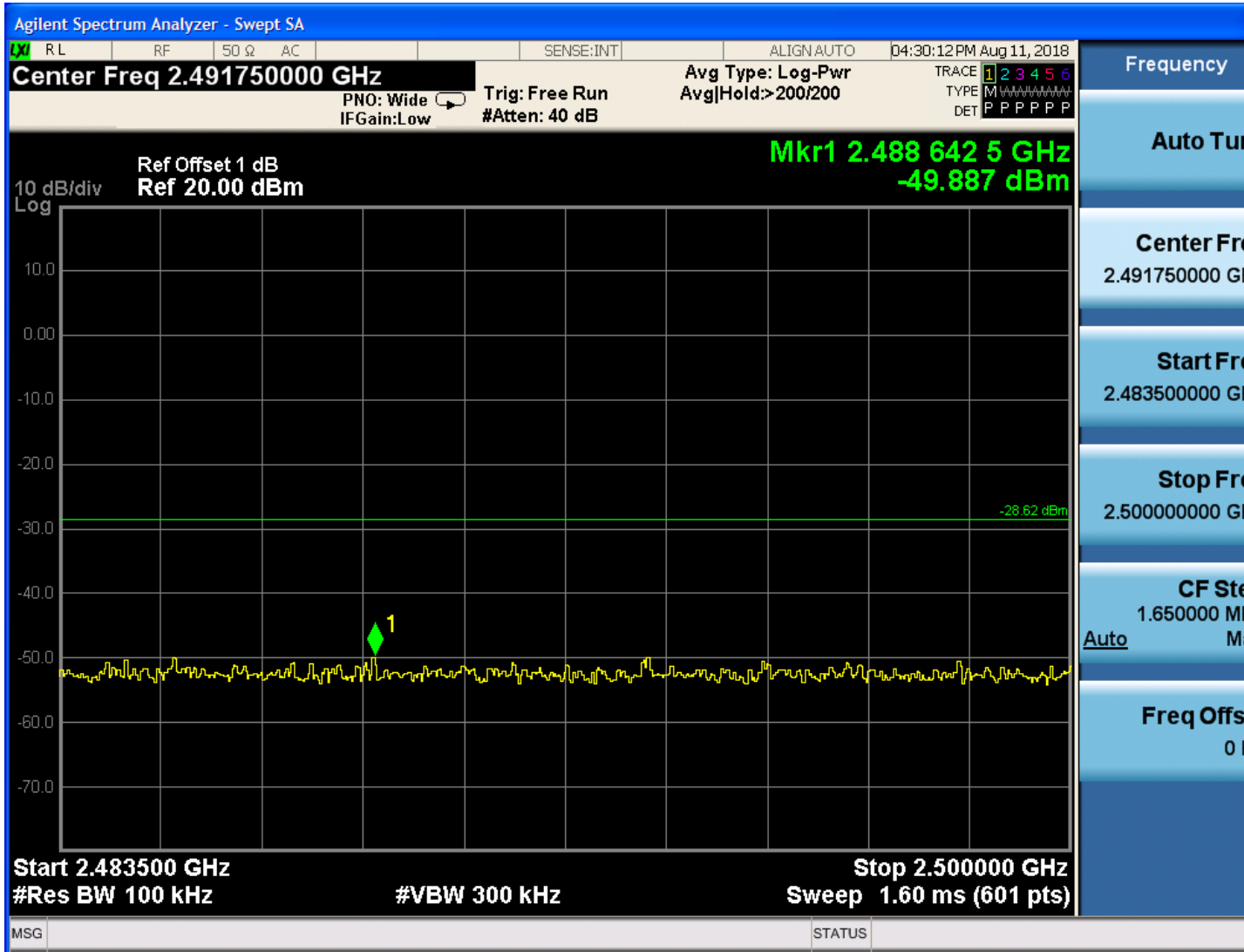
Puw:









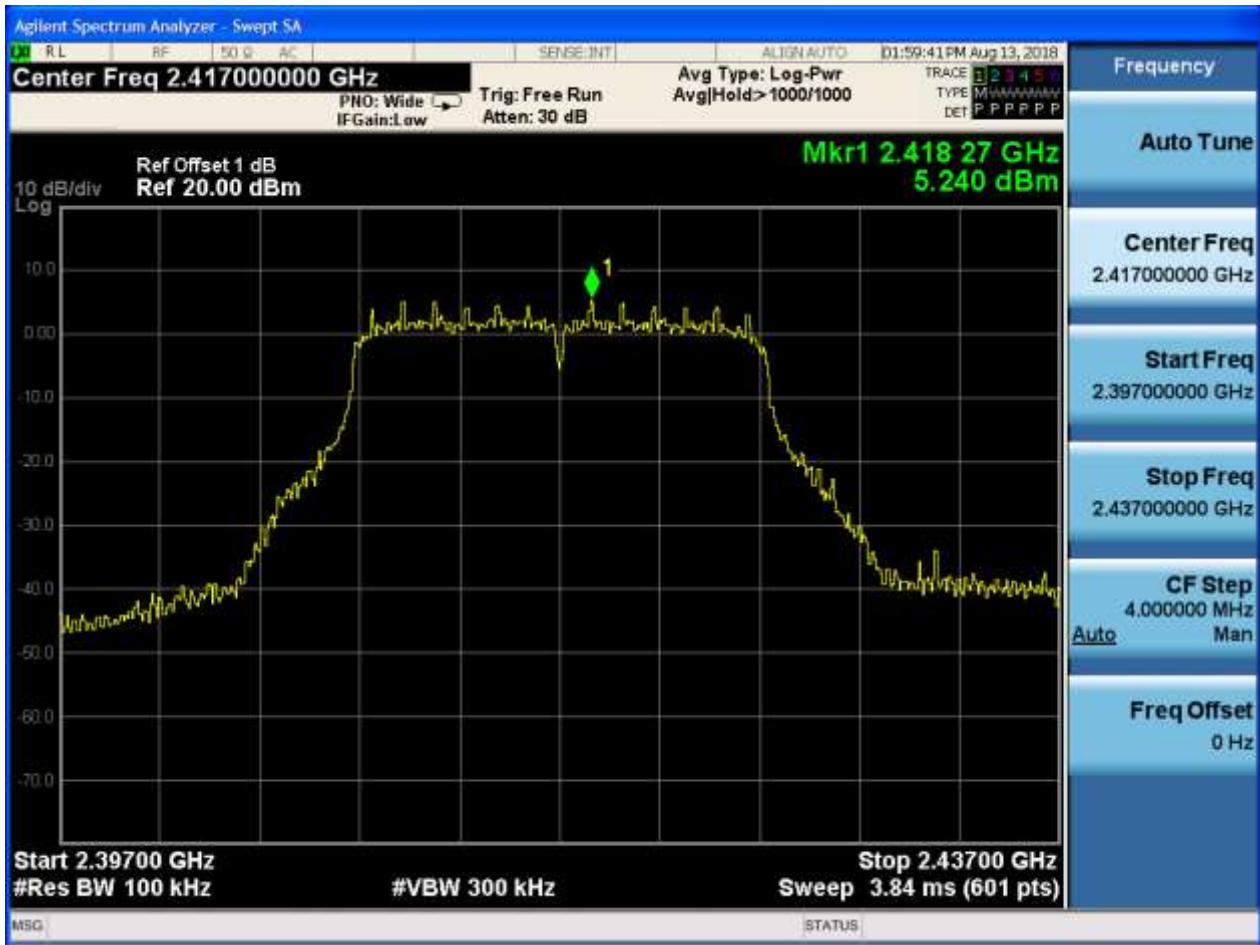






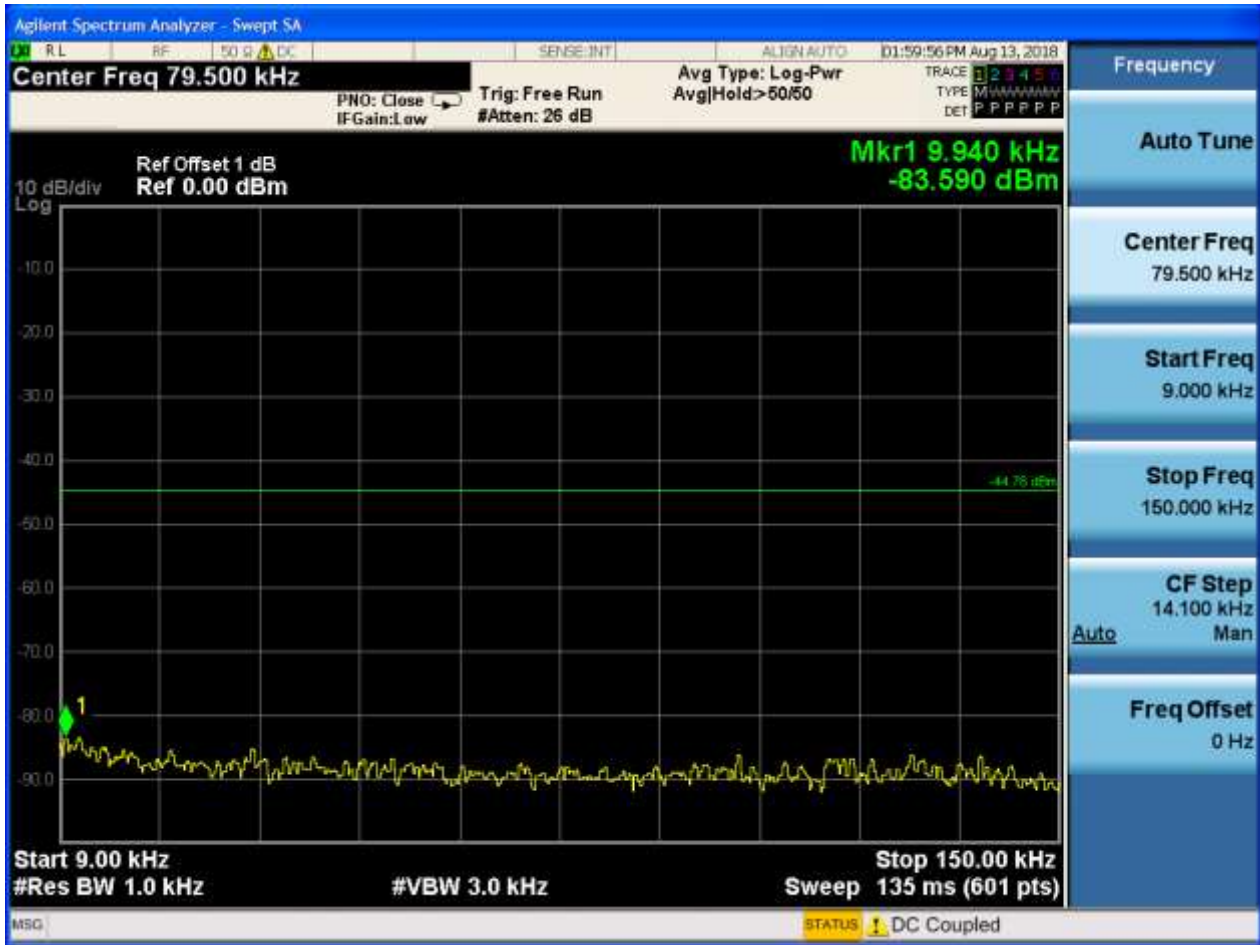
2.59 11G CDD _L_2417@Ant 1

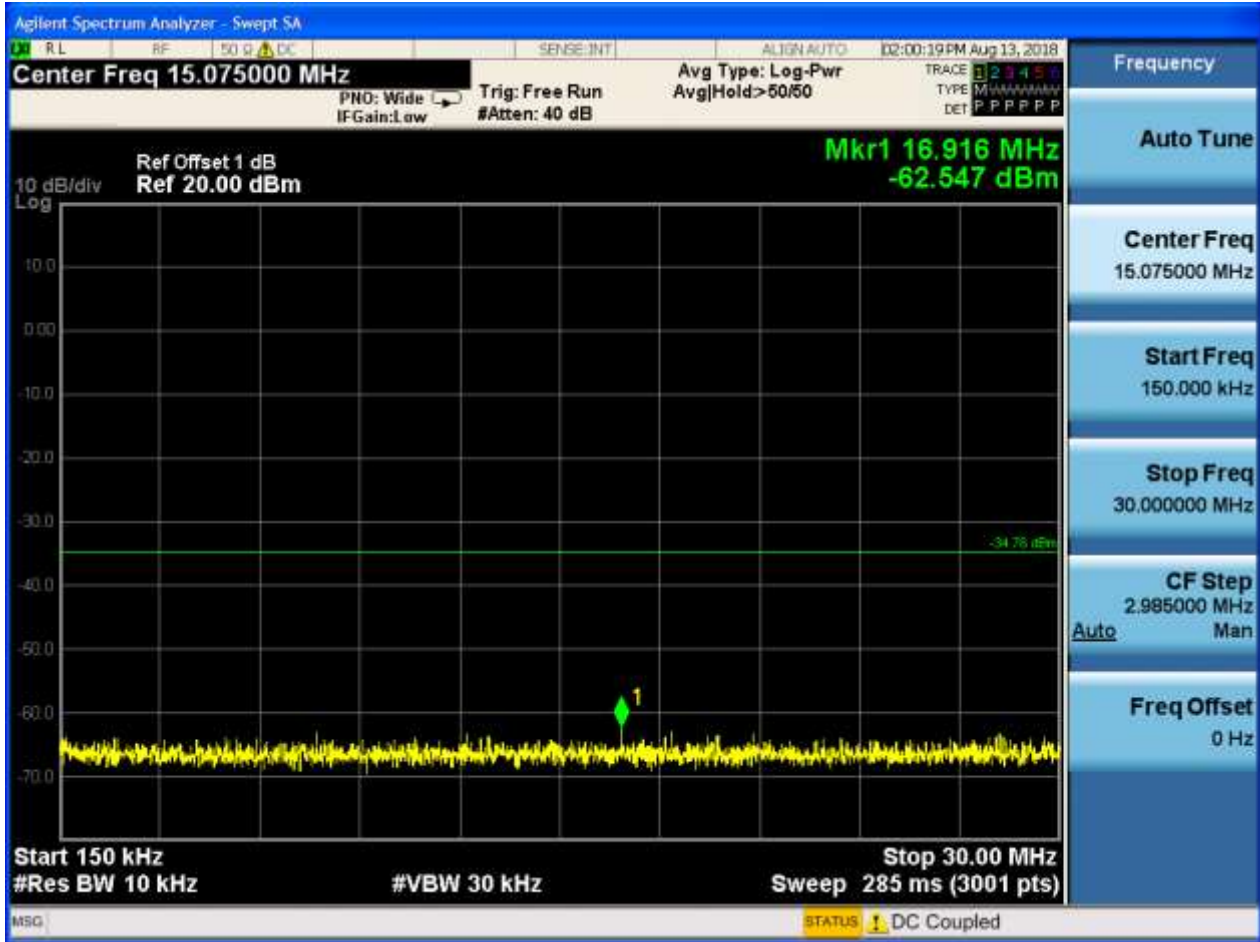
Pref:





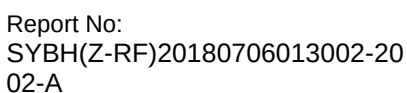
Puw:







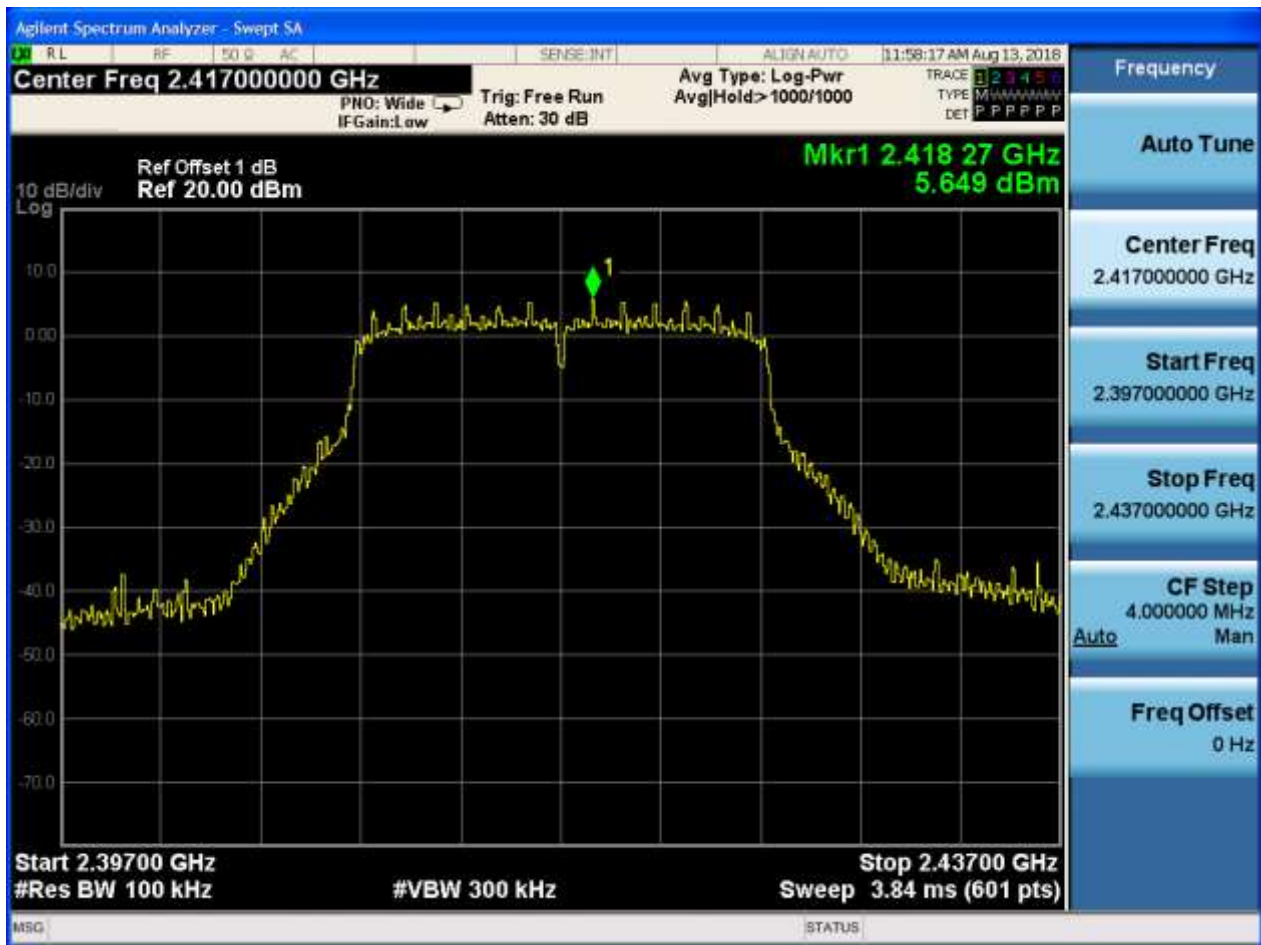






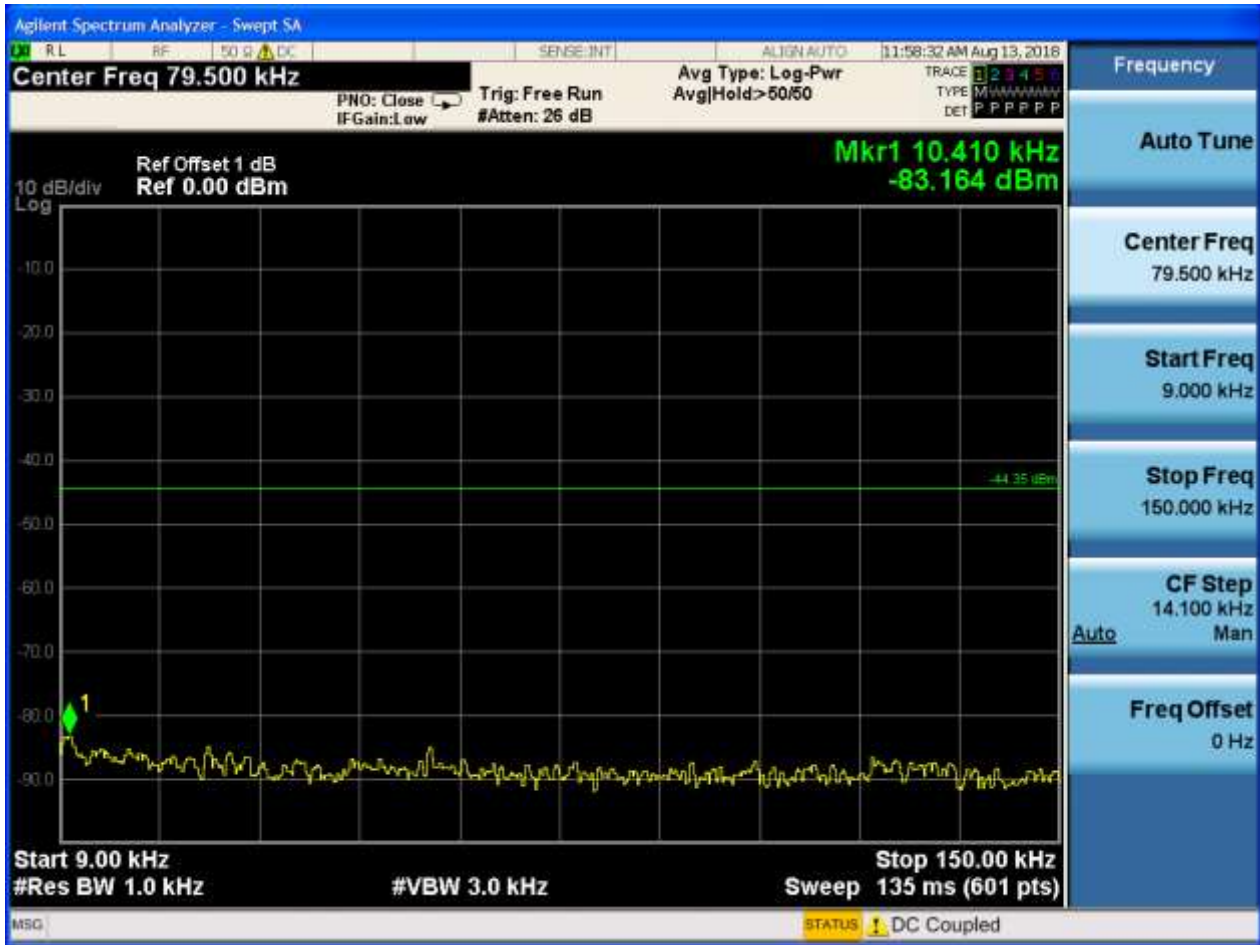


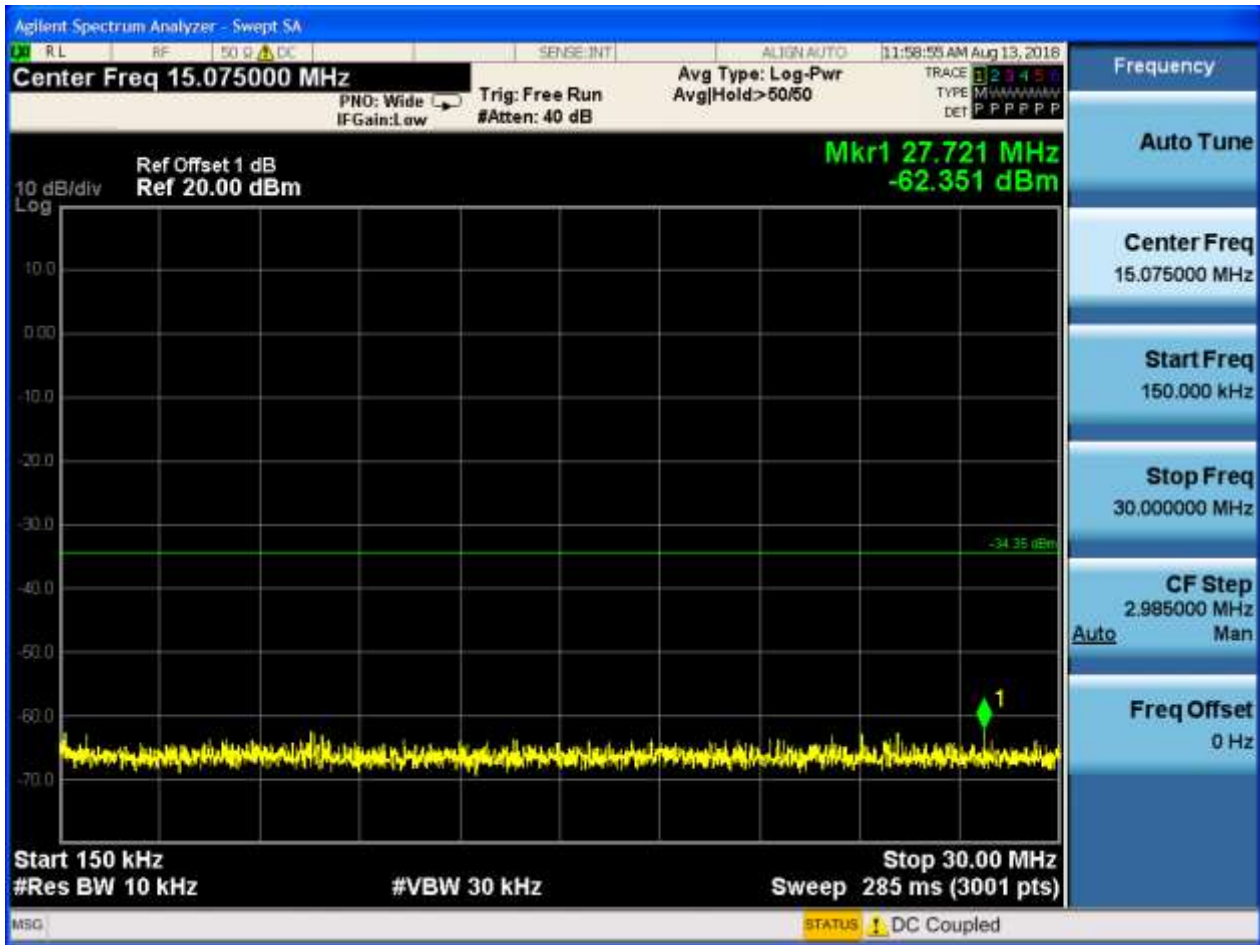
Pref:

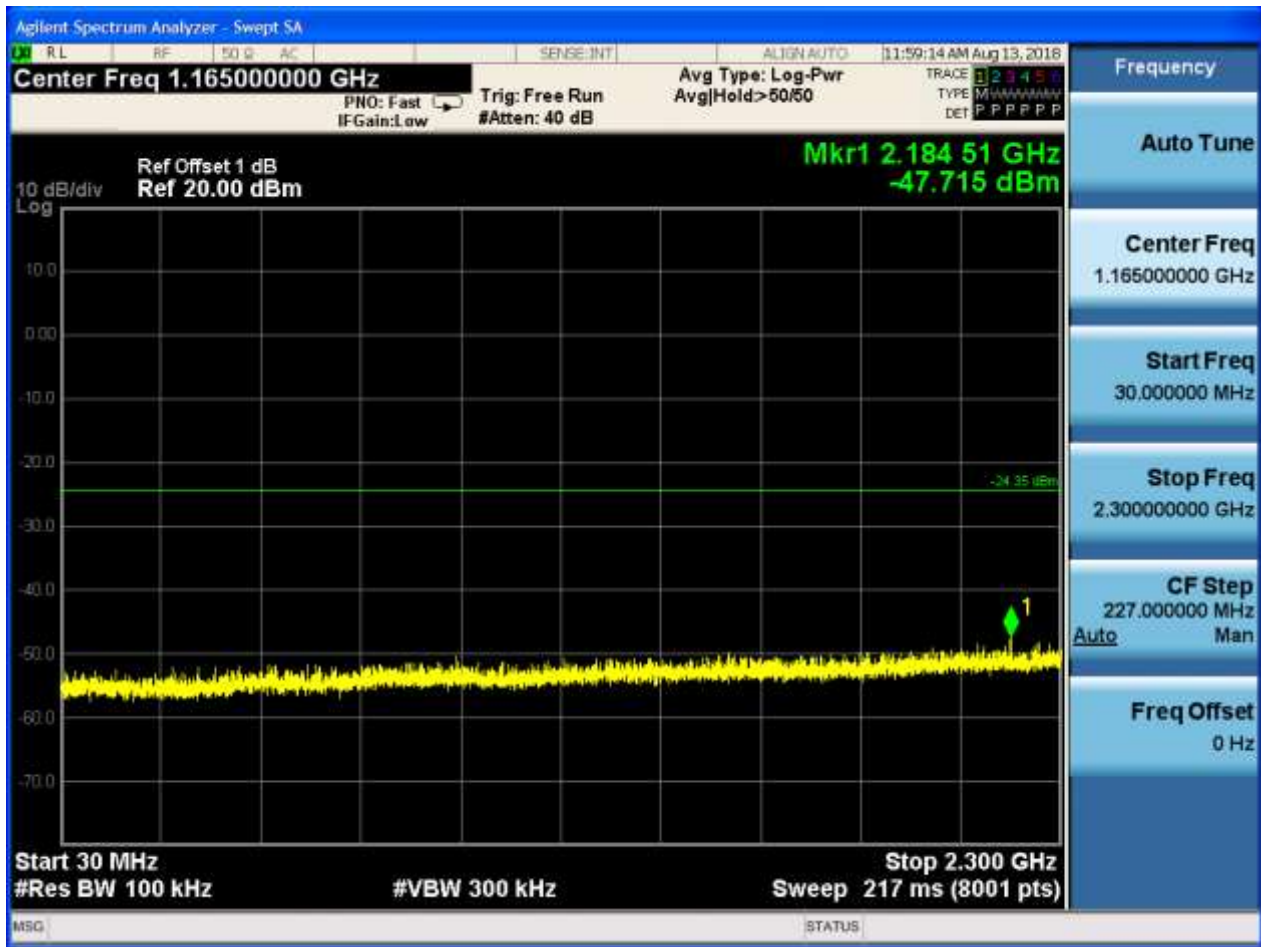


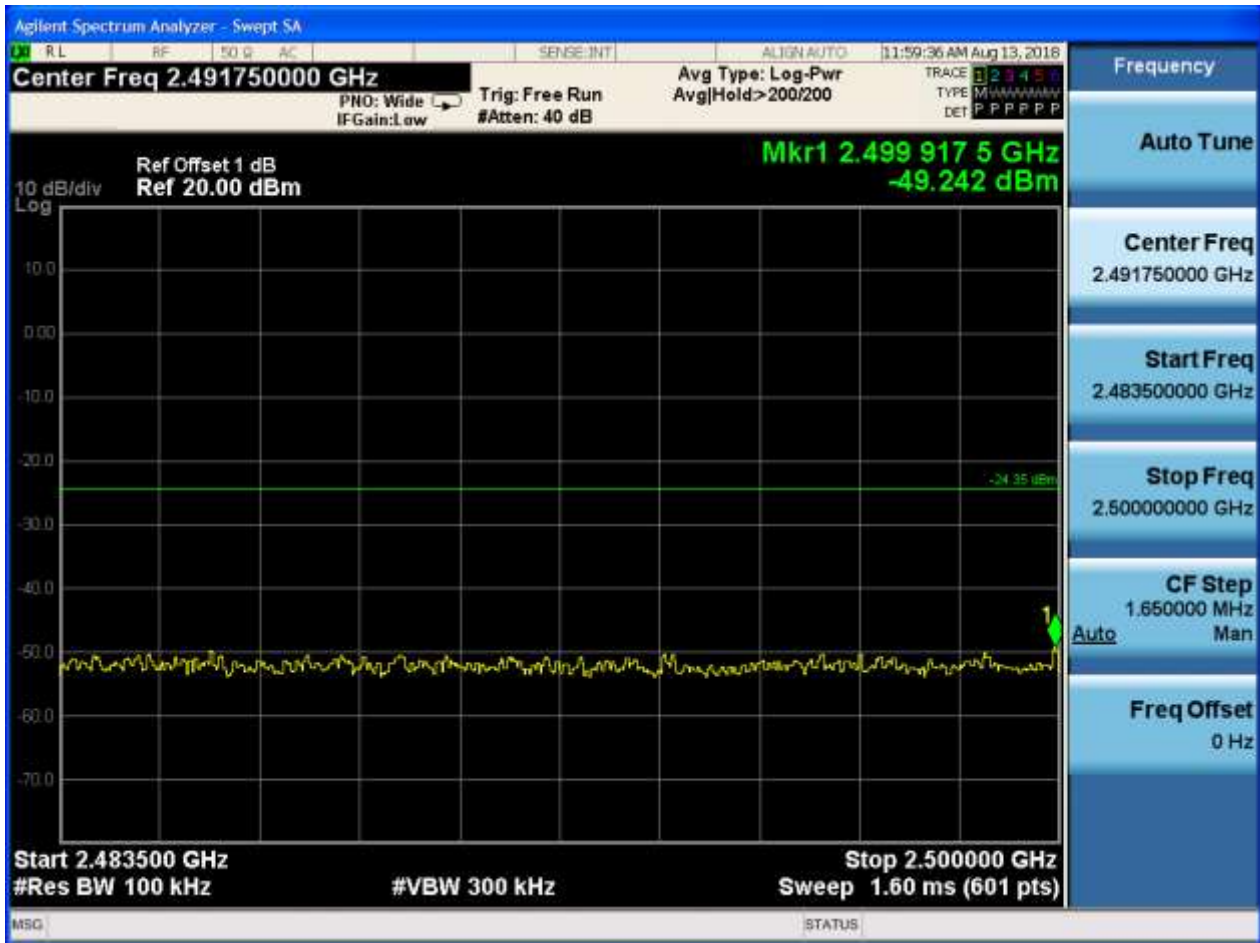


Puw:







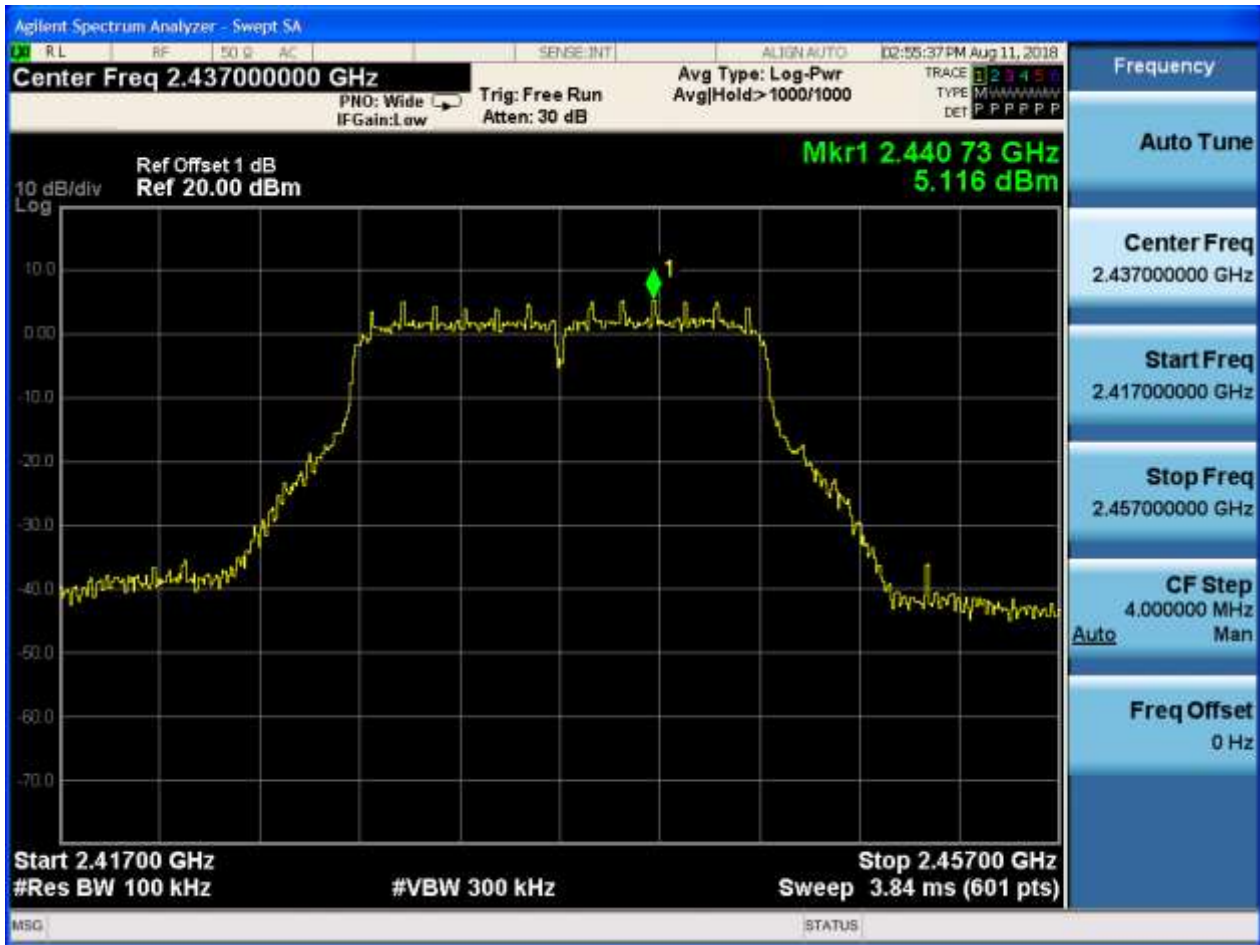






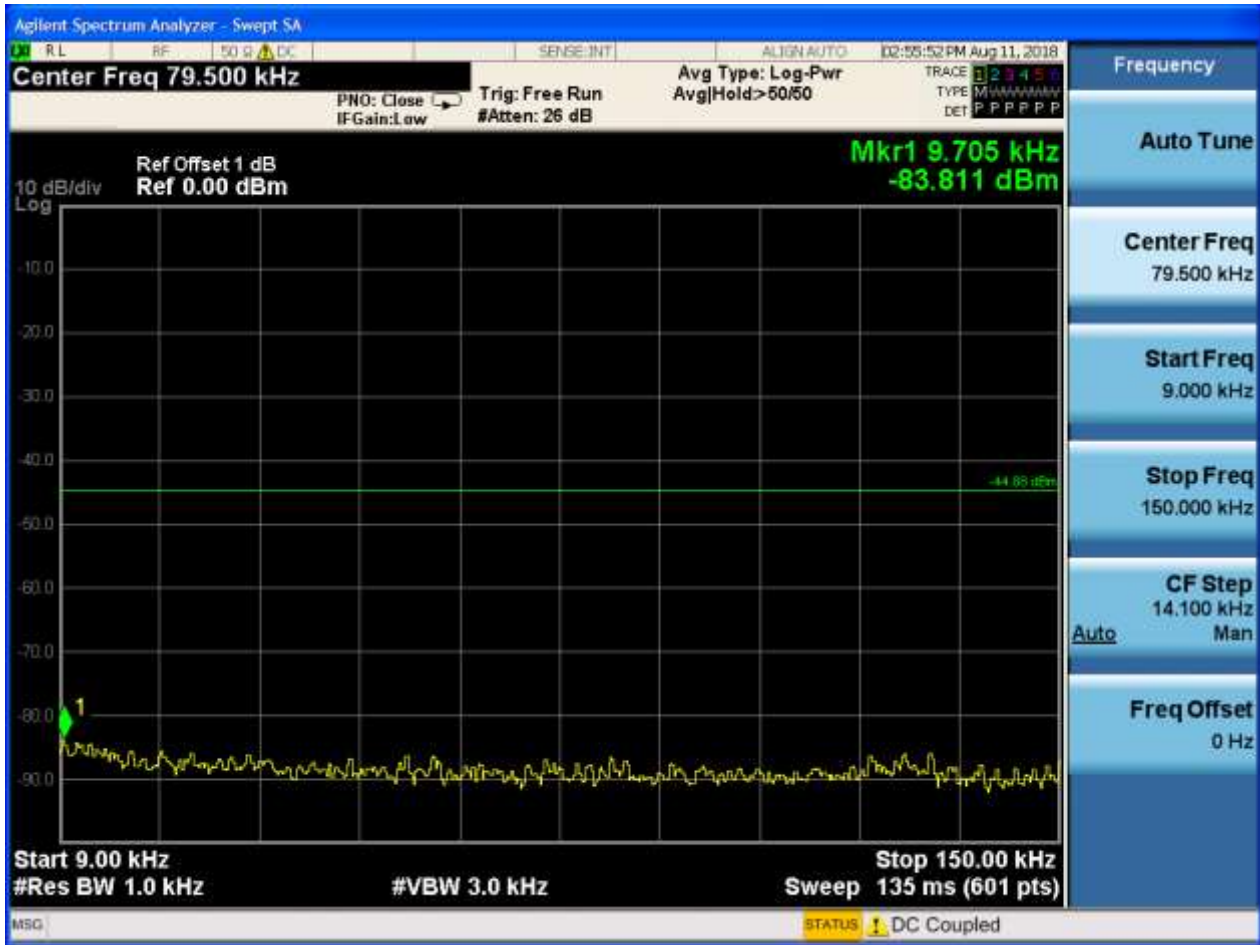
2.61 11G CDD _M_2437@Ant 1

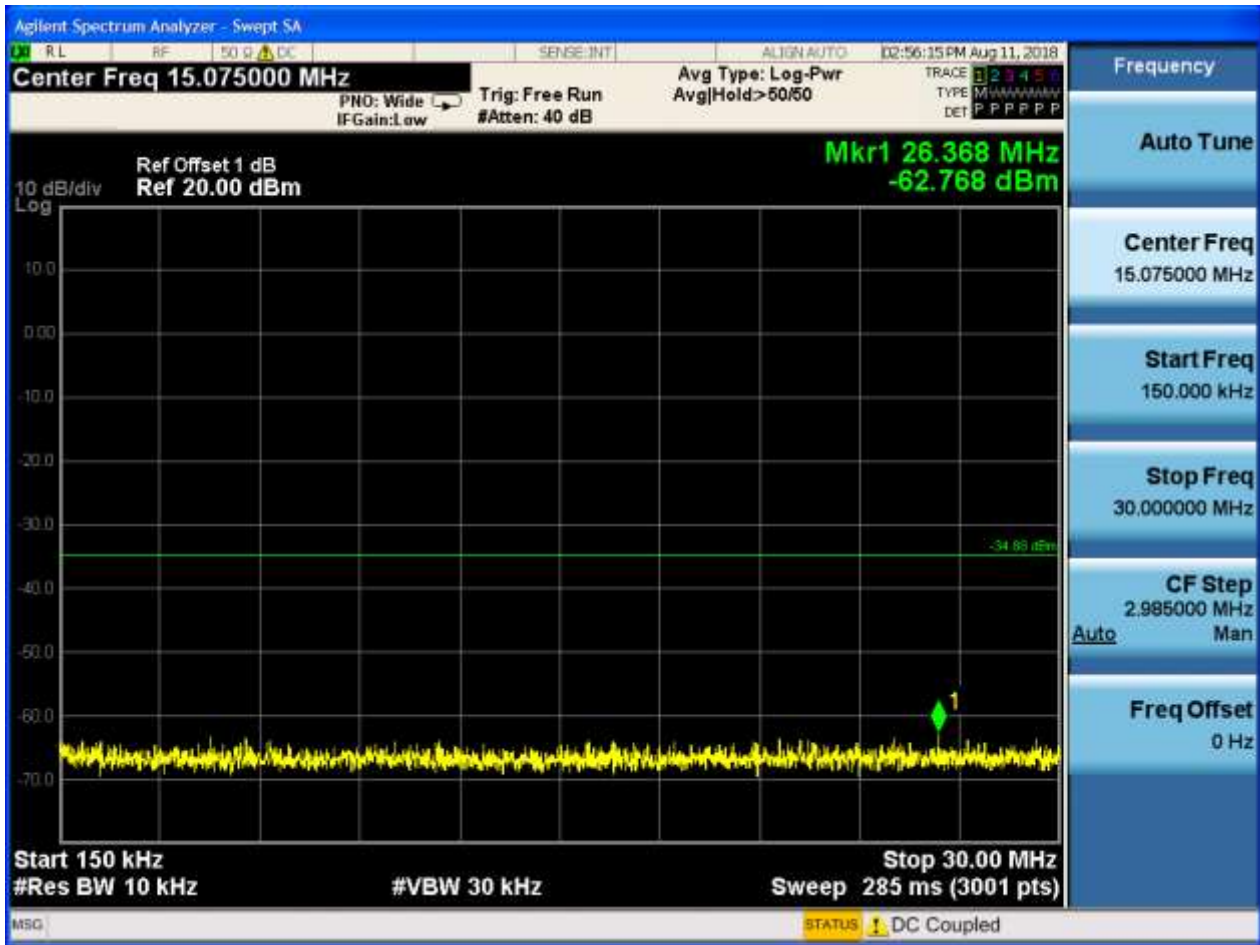
Pref:



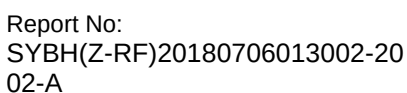


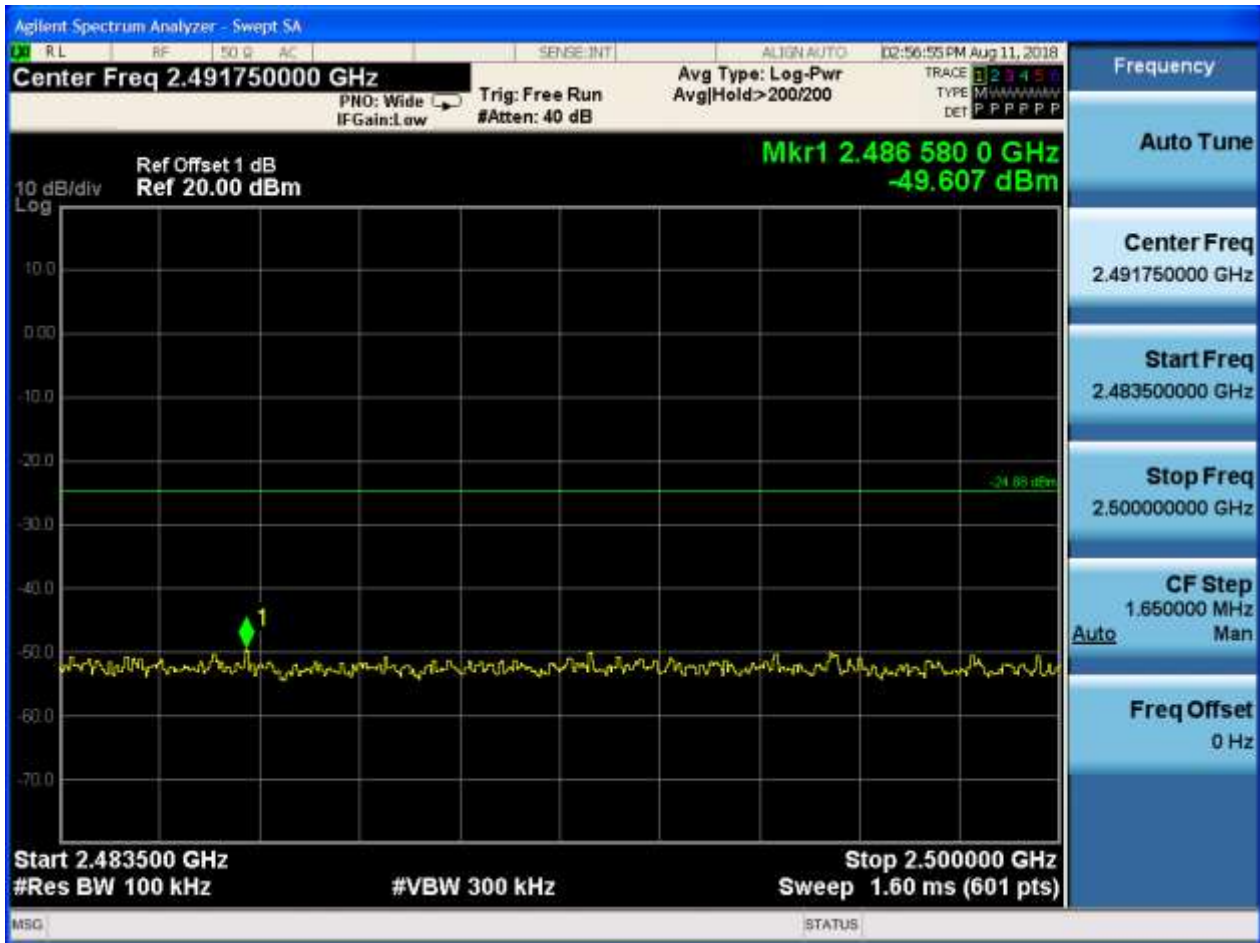
Puw:









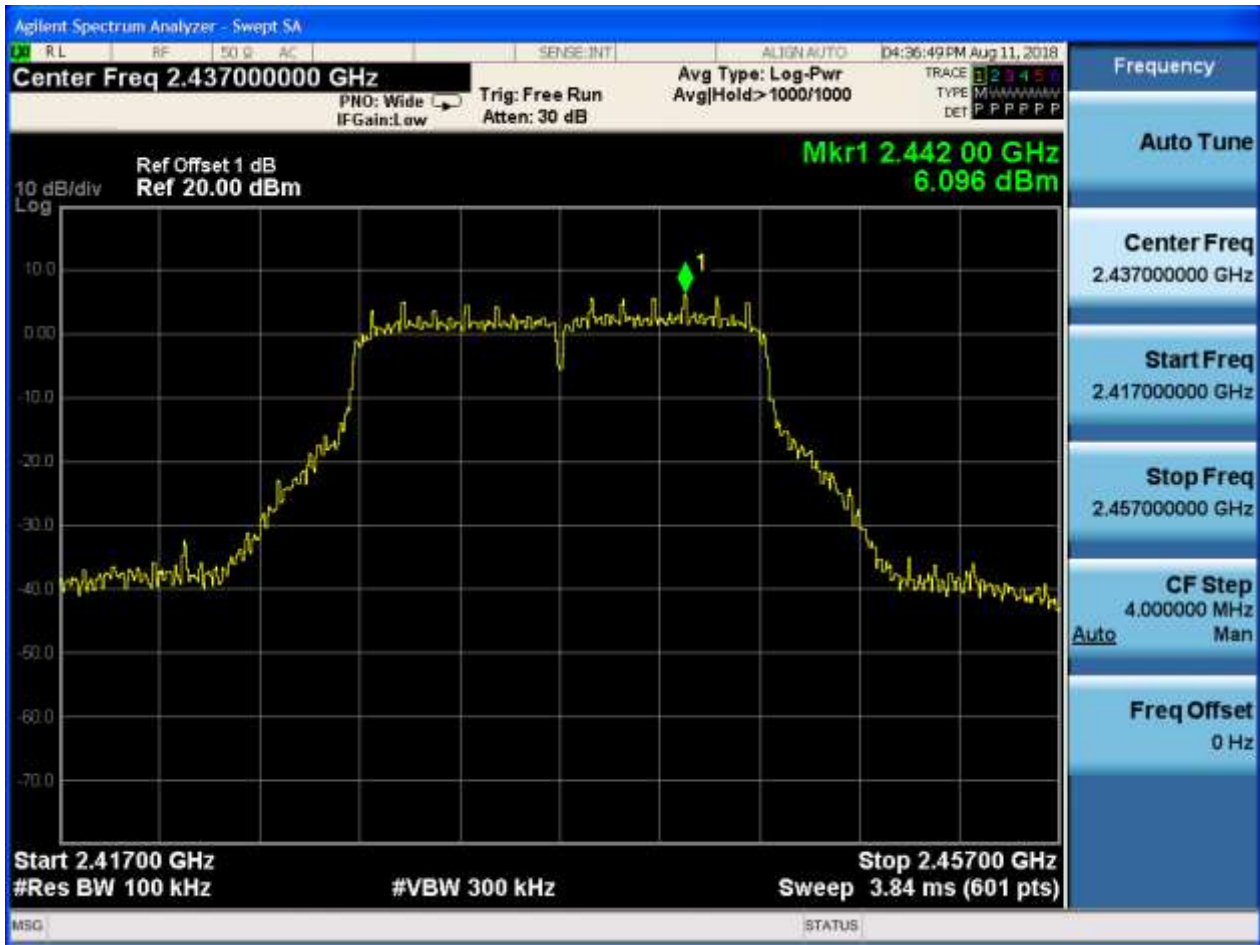






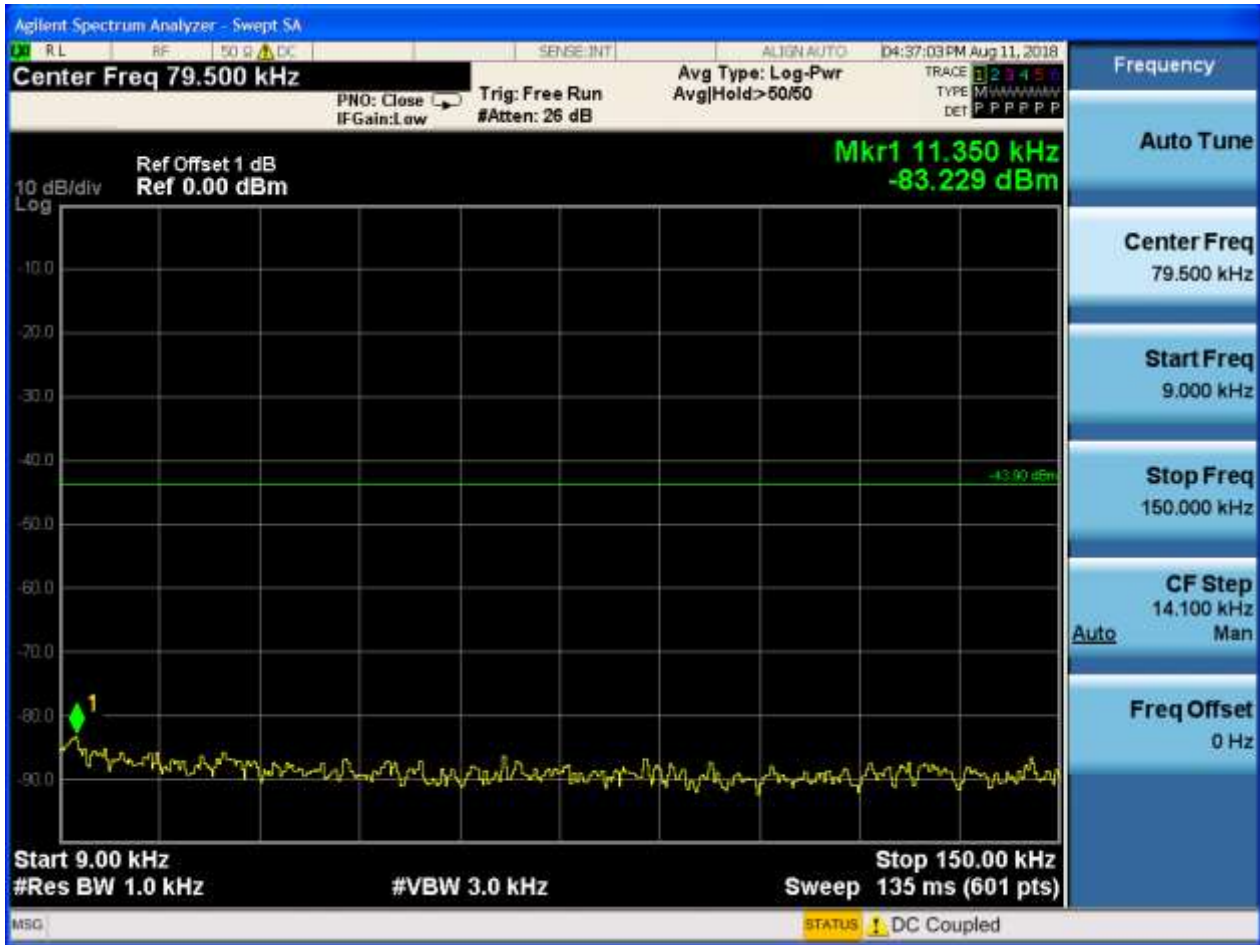
2.62 11G CDD _M_2437@Ant 2

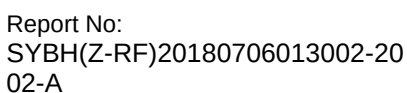
Pref:

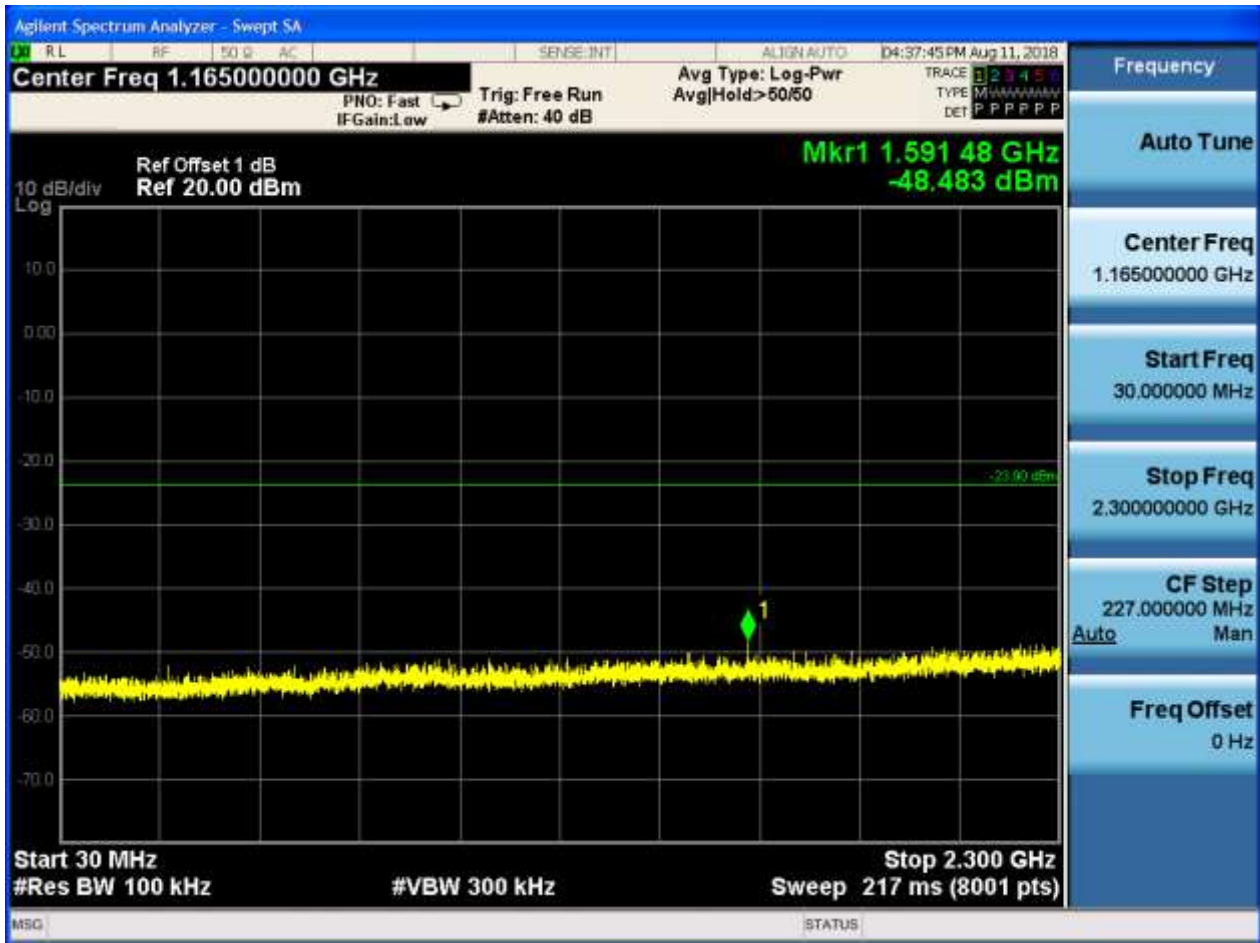


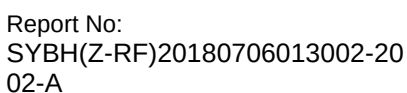


Puwr:















2.63 11G CDD _H_2457@Ant 1

Pref:





Puw:

