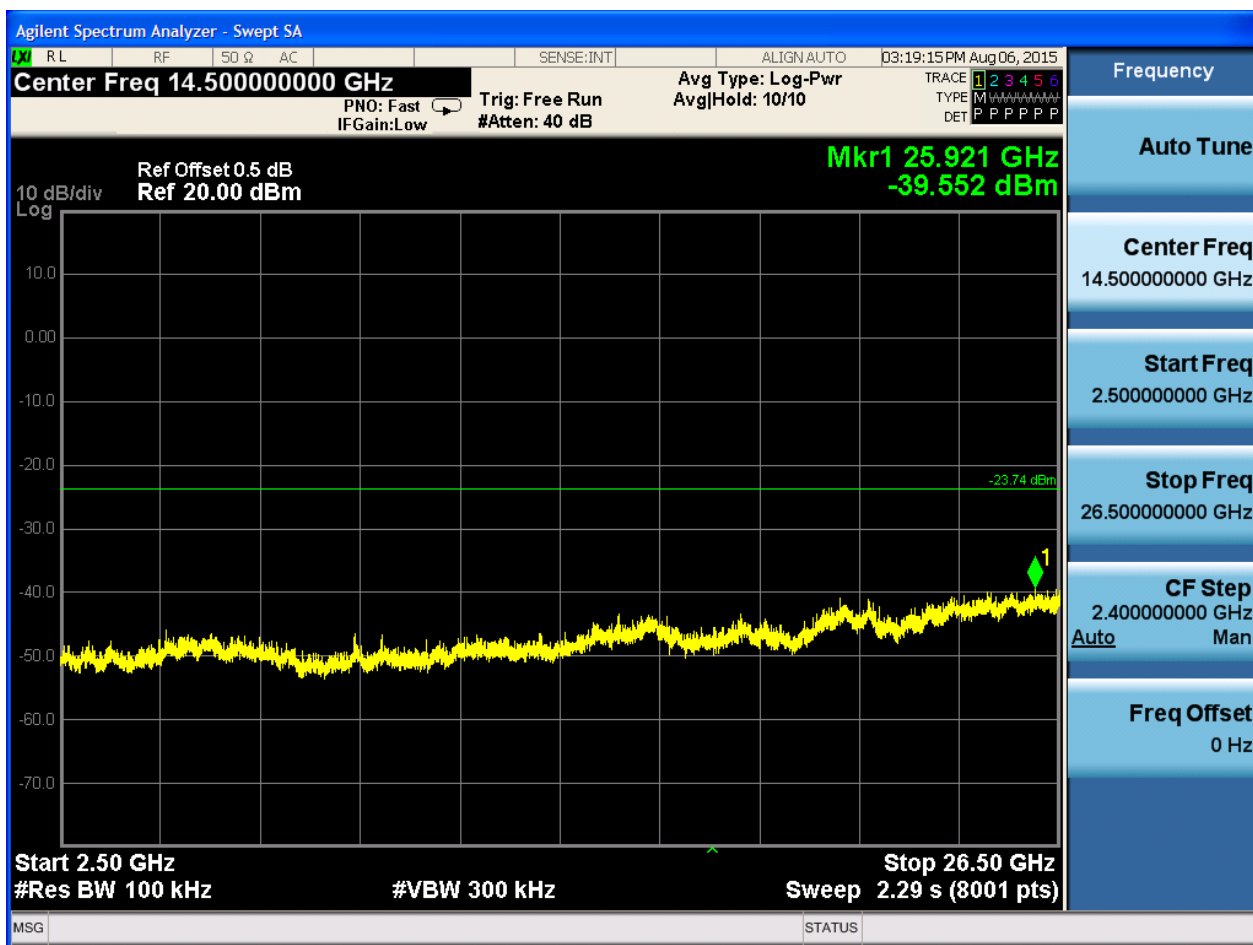
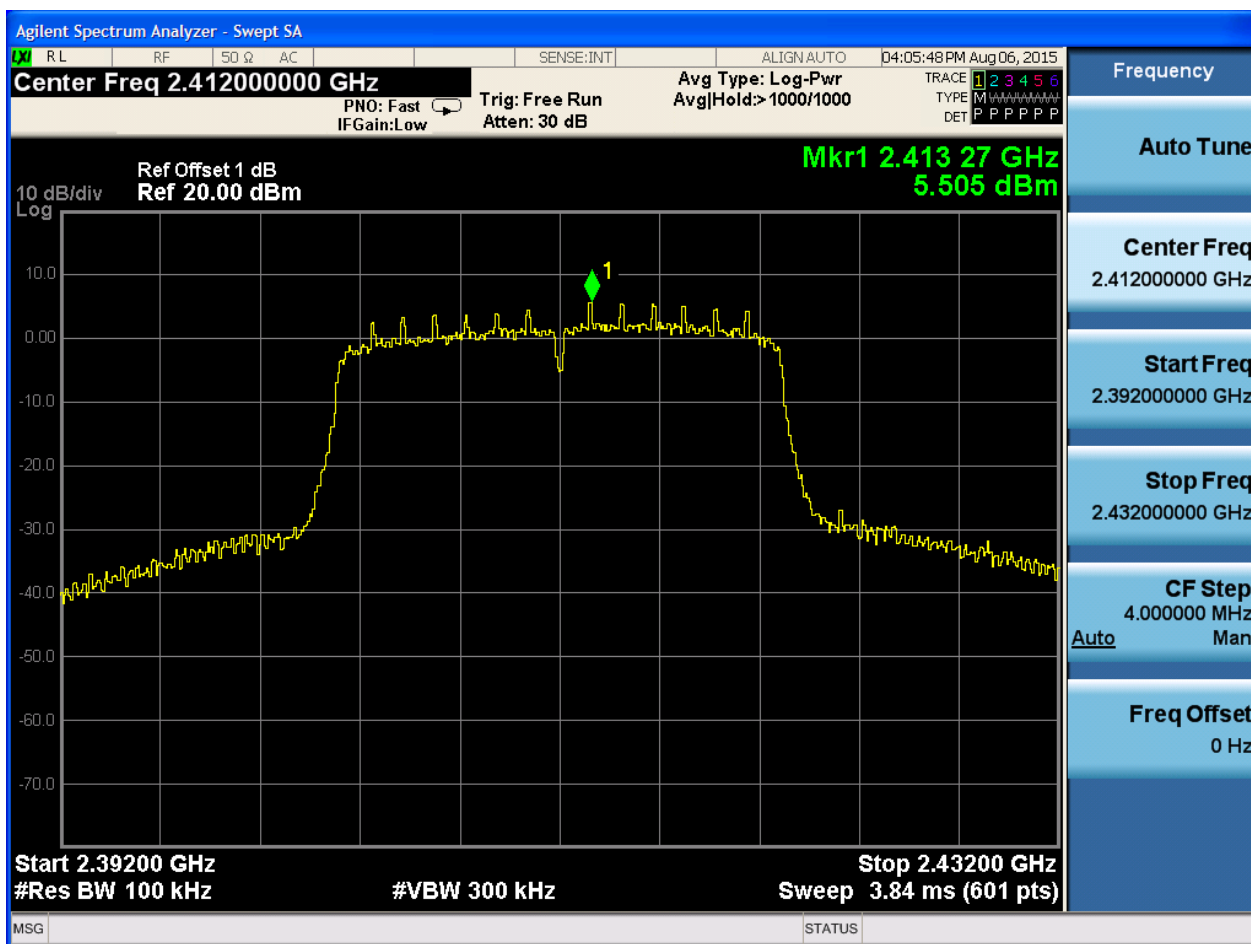






2.13 11N20m_L@Ant 1

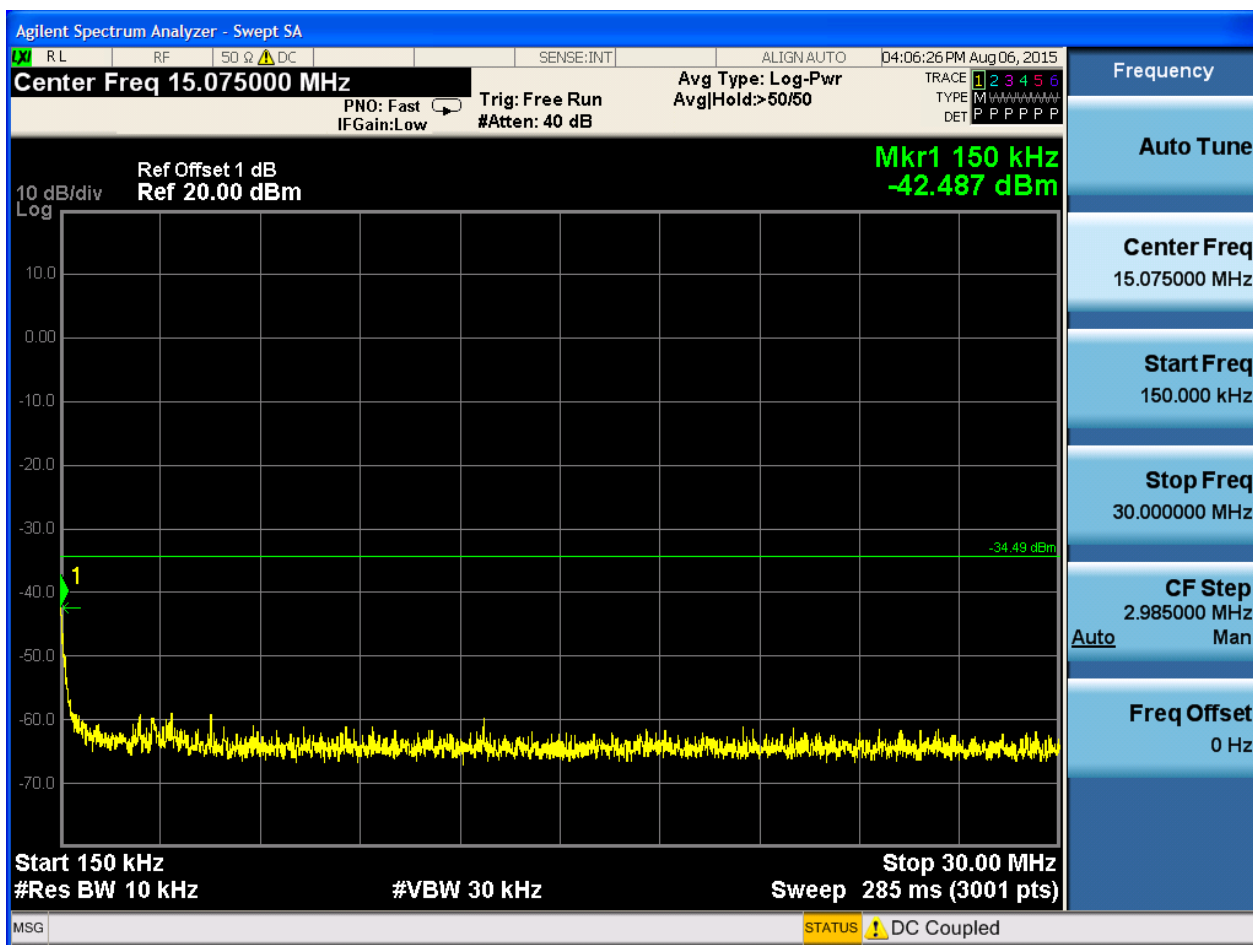
Pref:

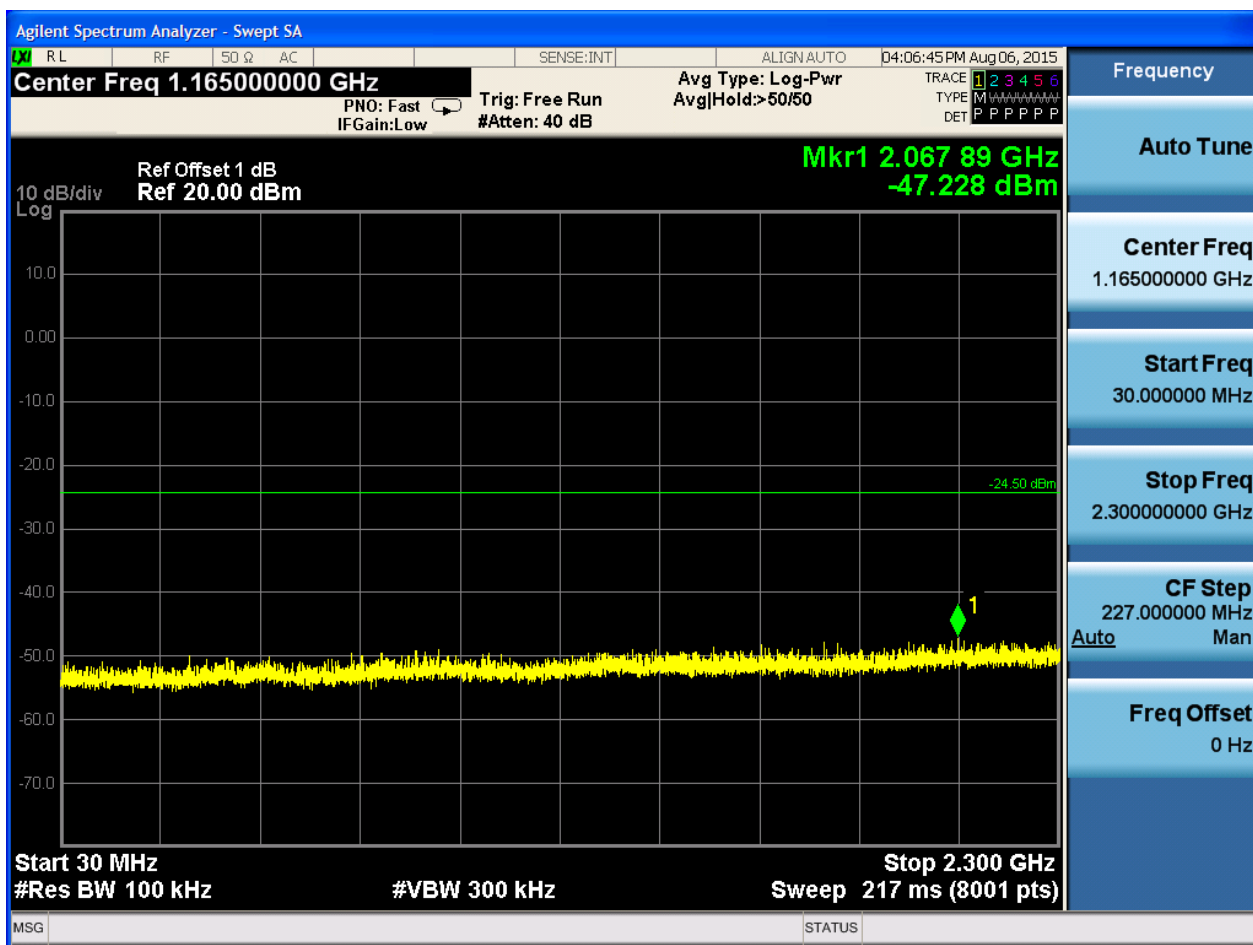


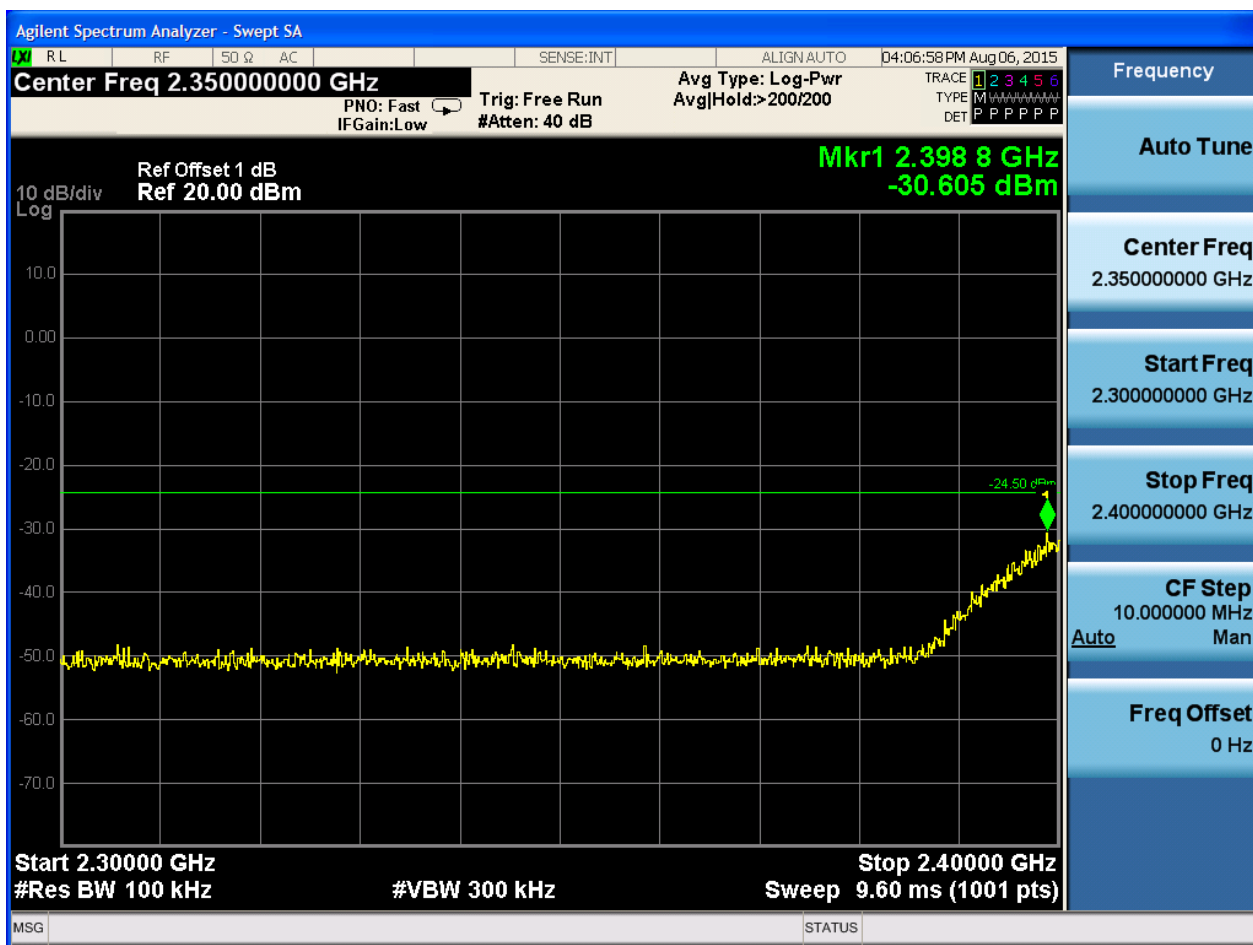


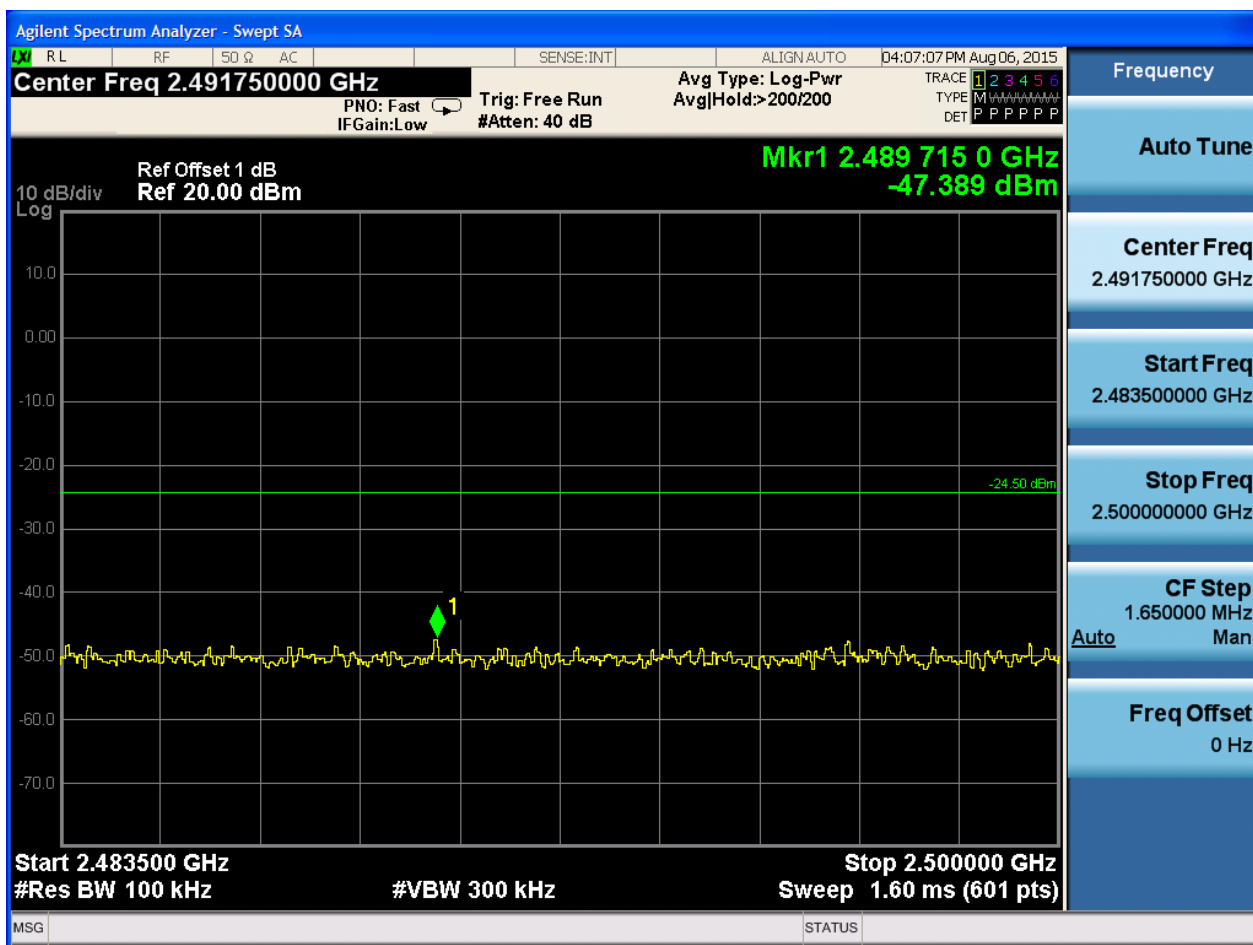
Puw:









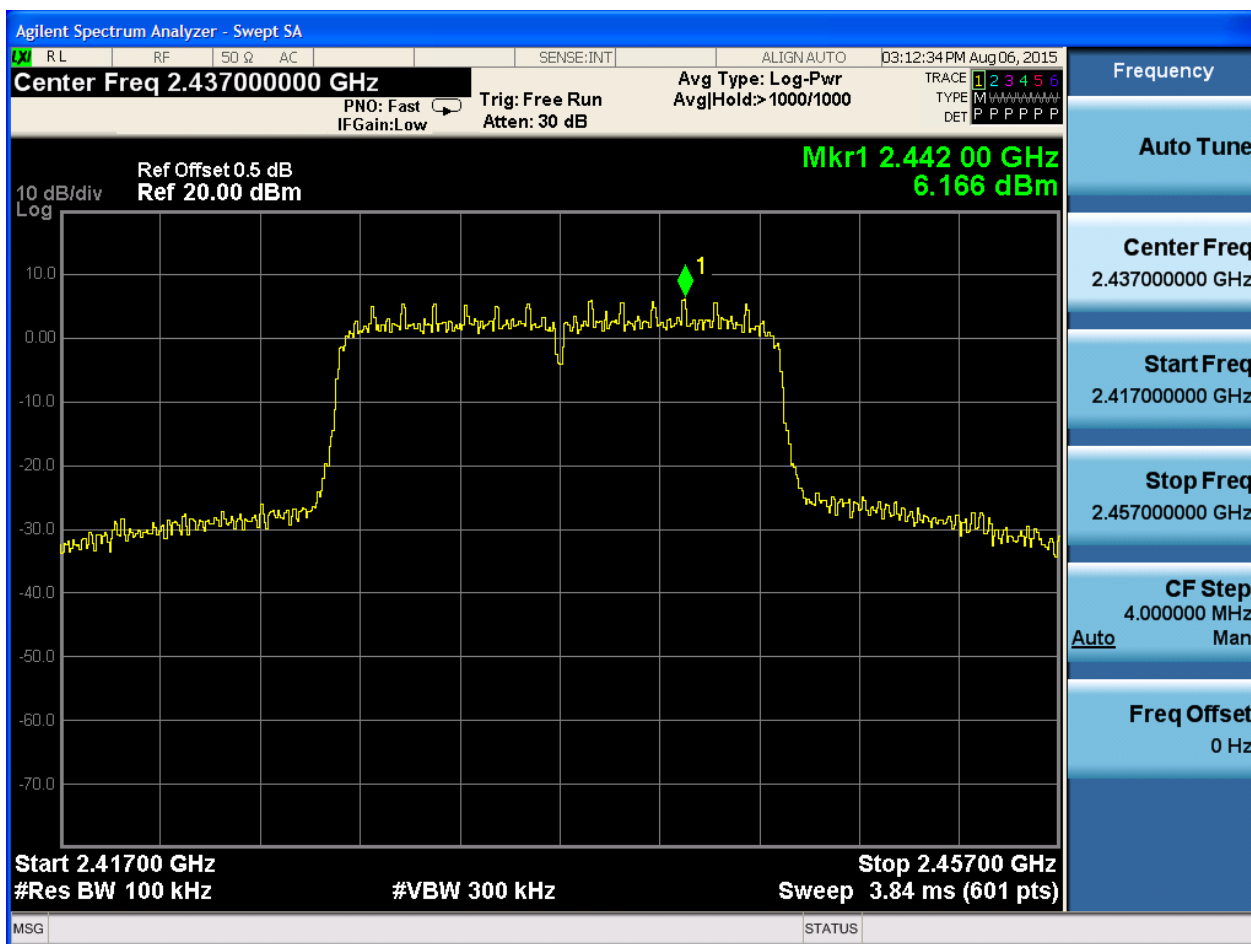






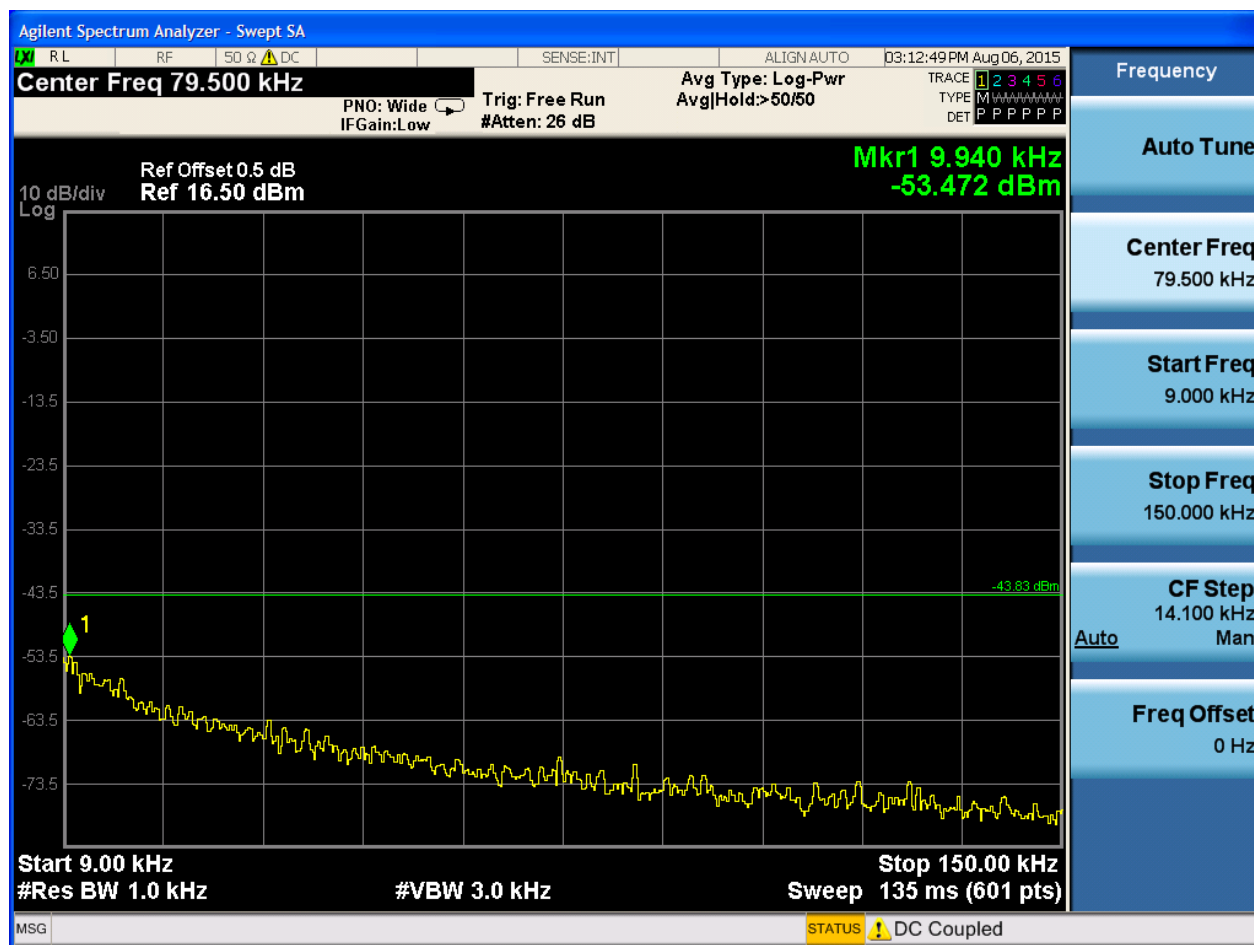
2.16 11N20m_M@Ant 2

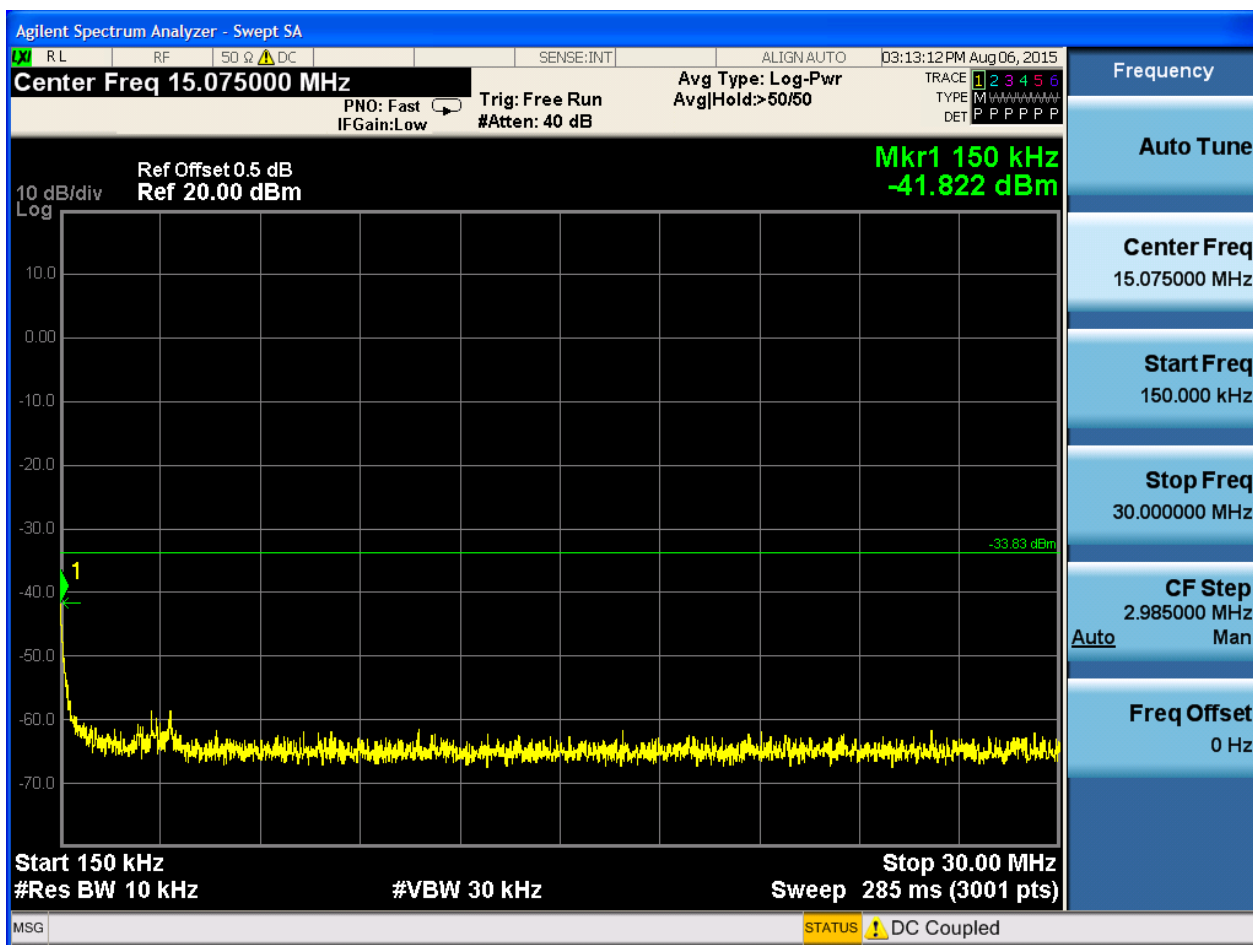
Pref:

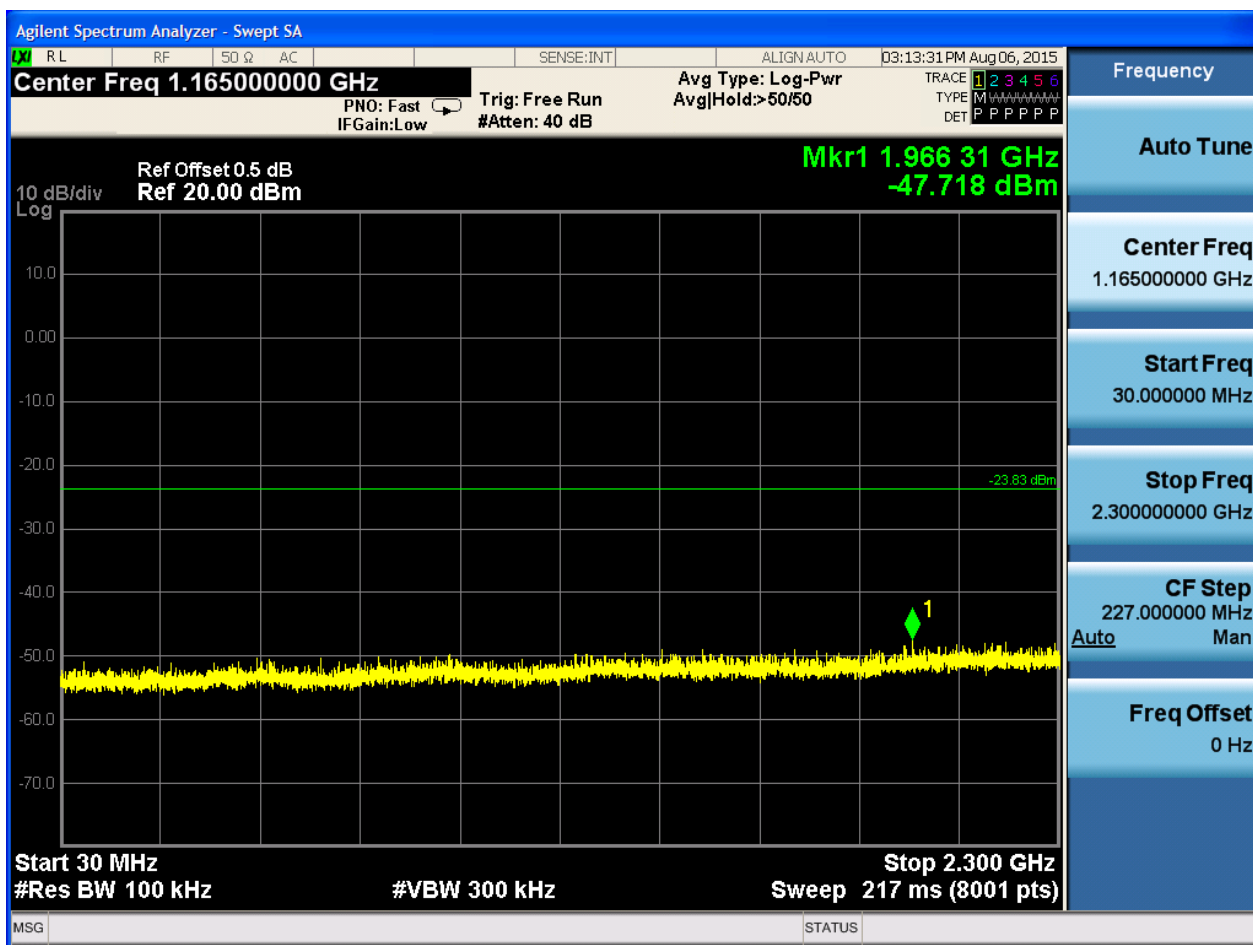


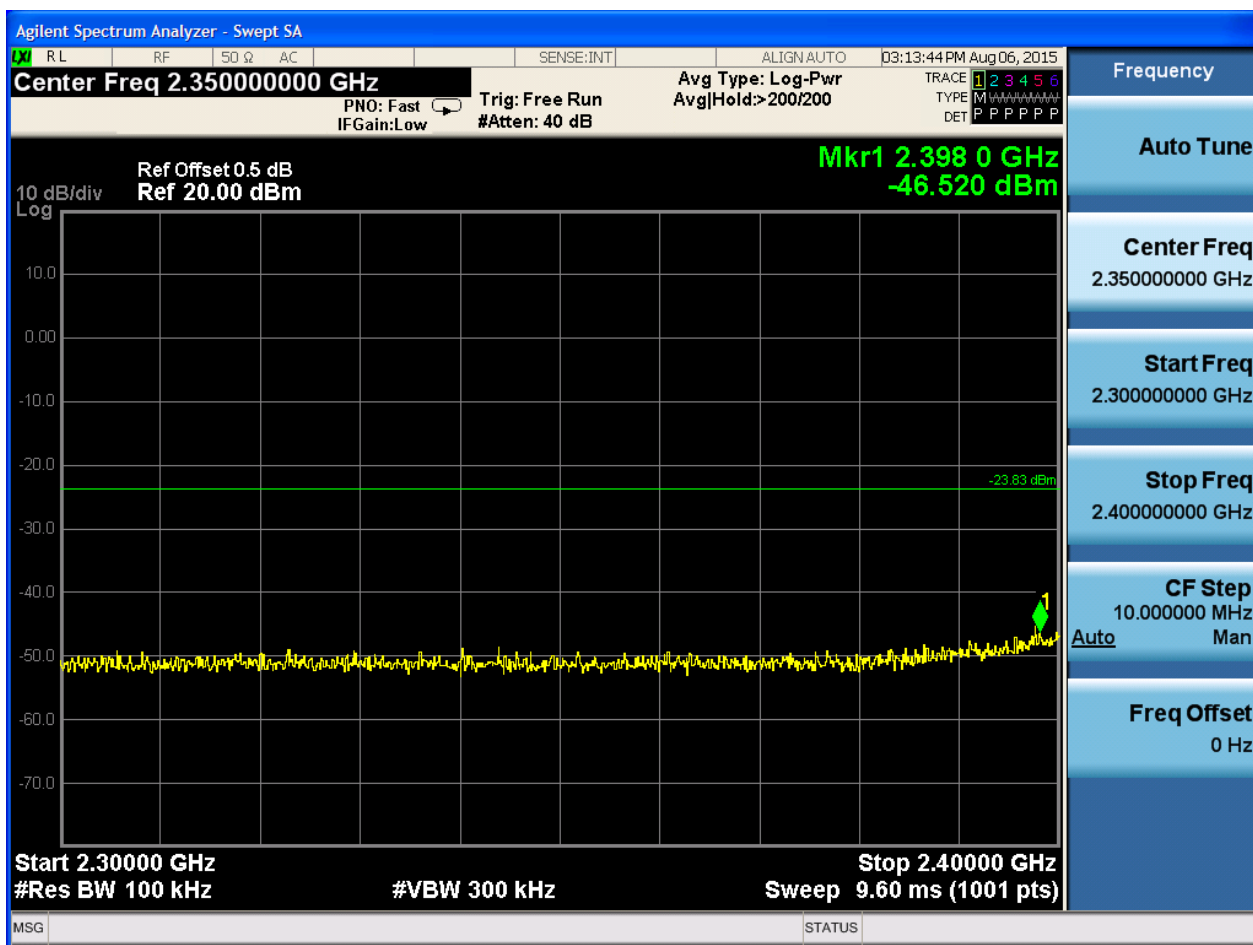


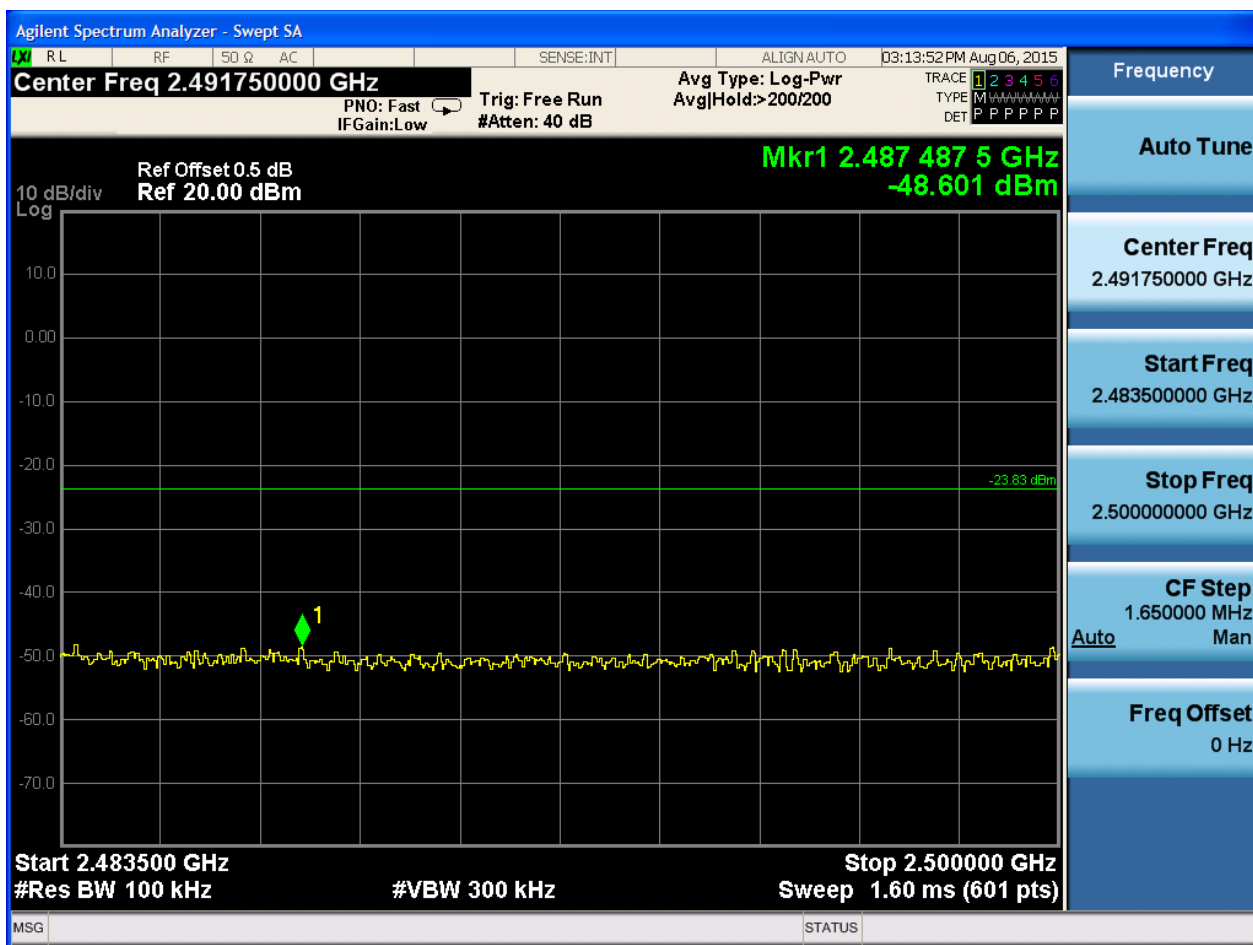
Puw:

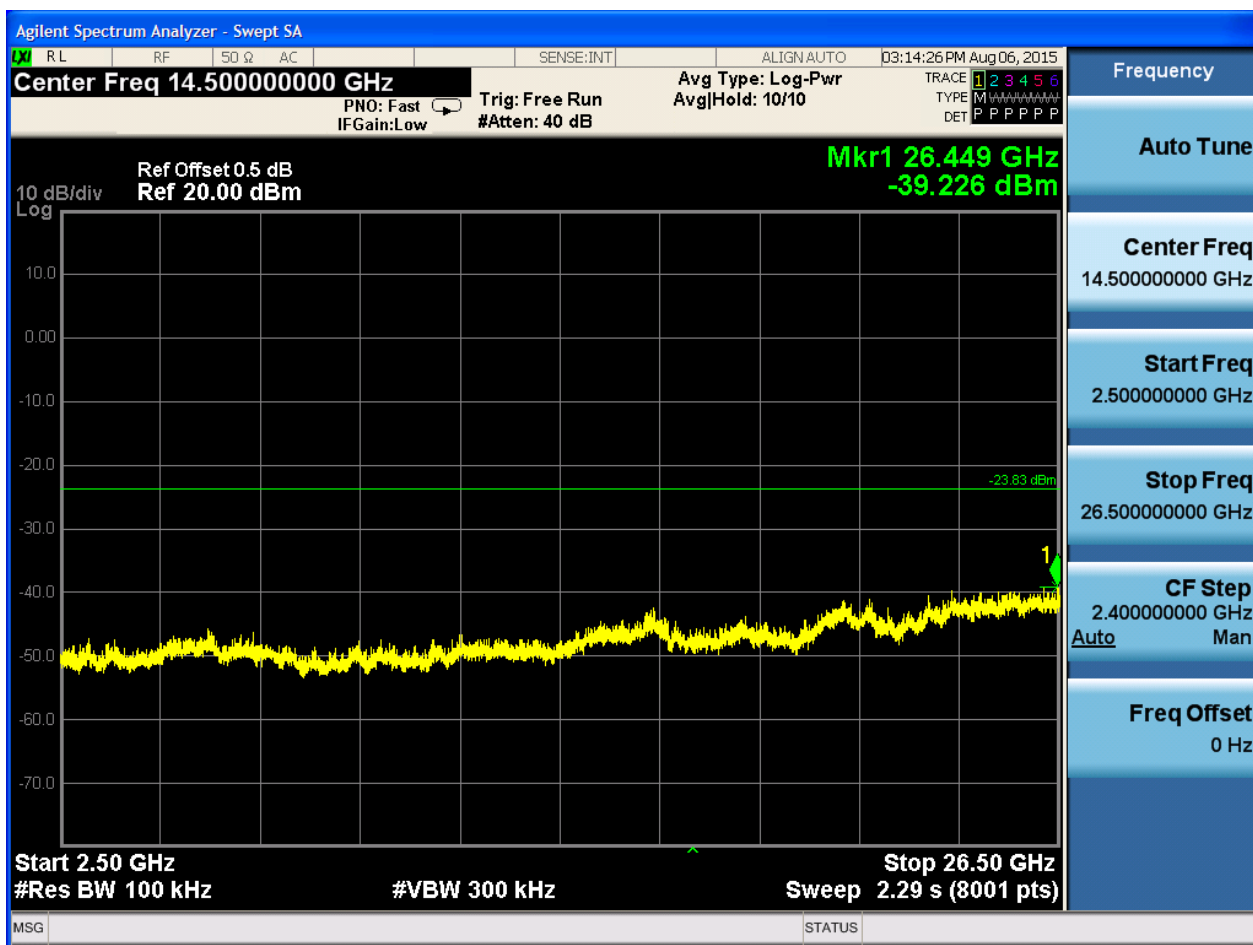






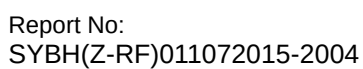






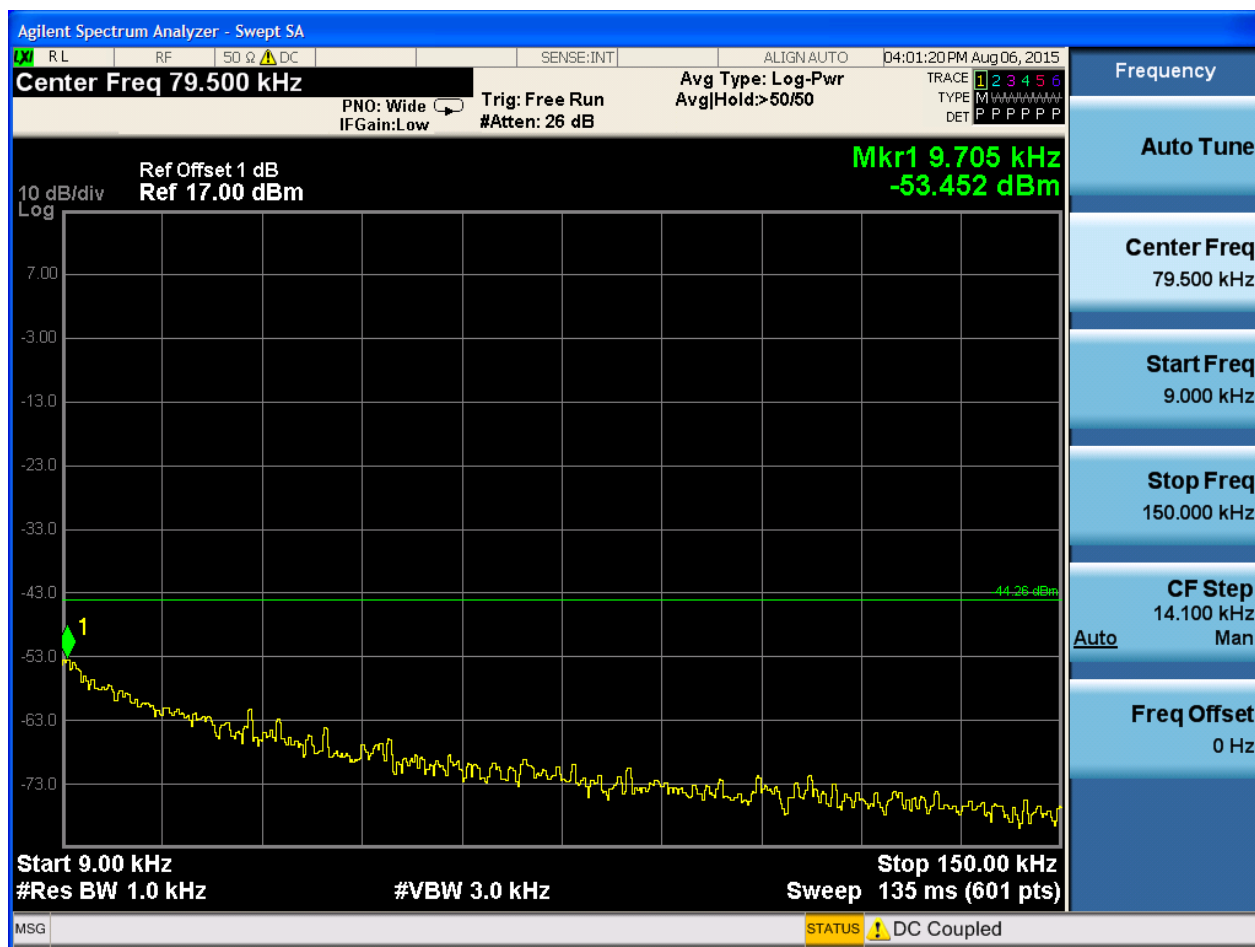


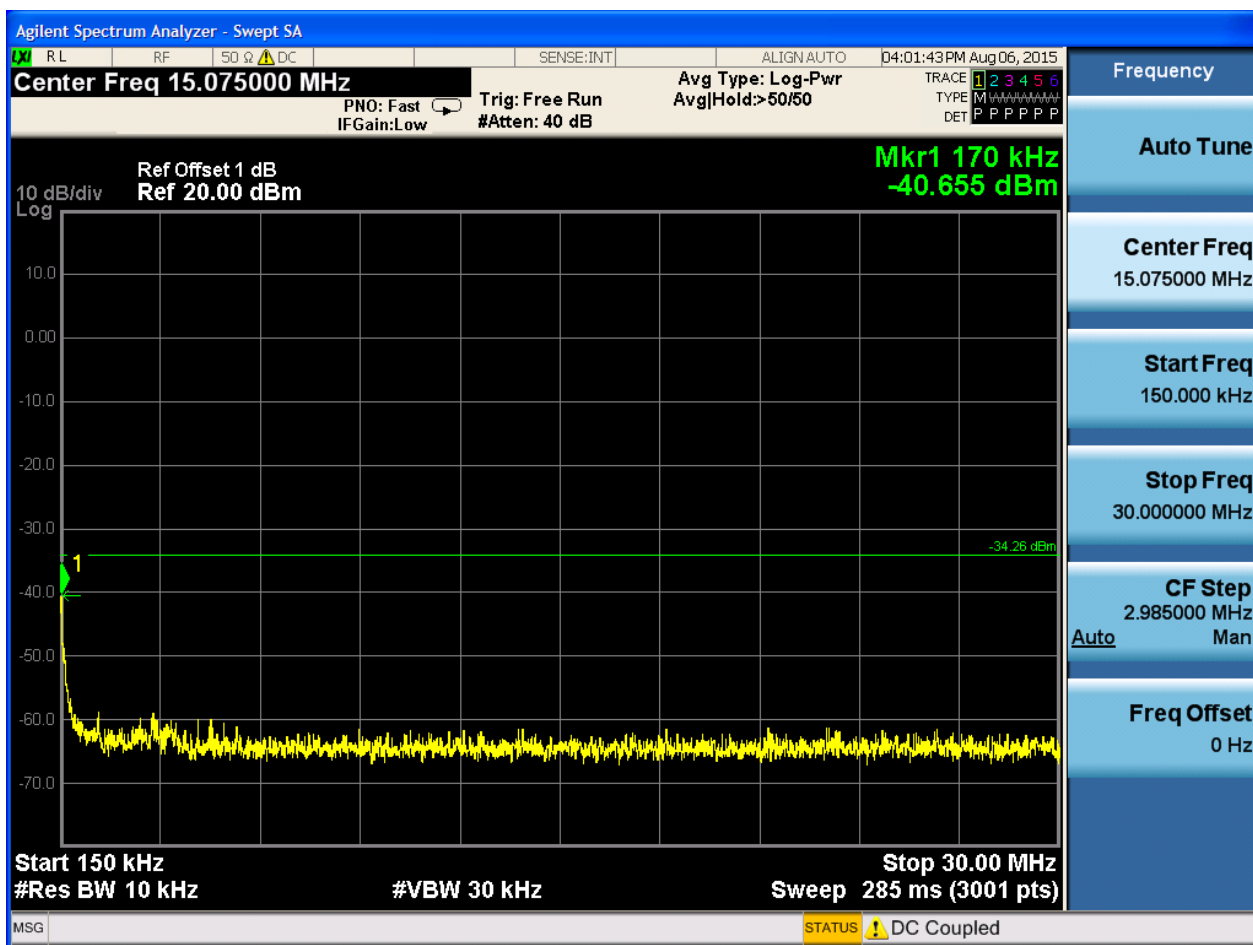
Pref:

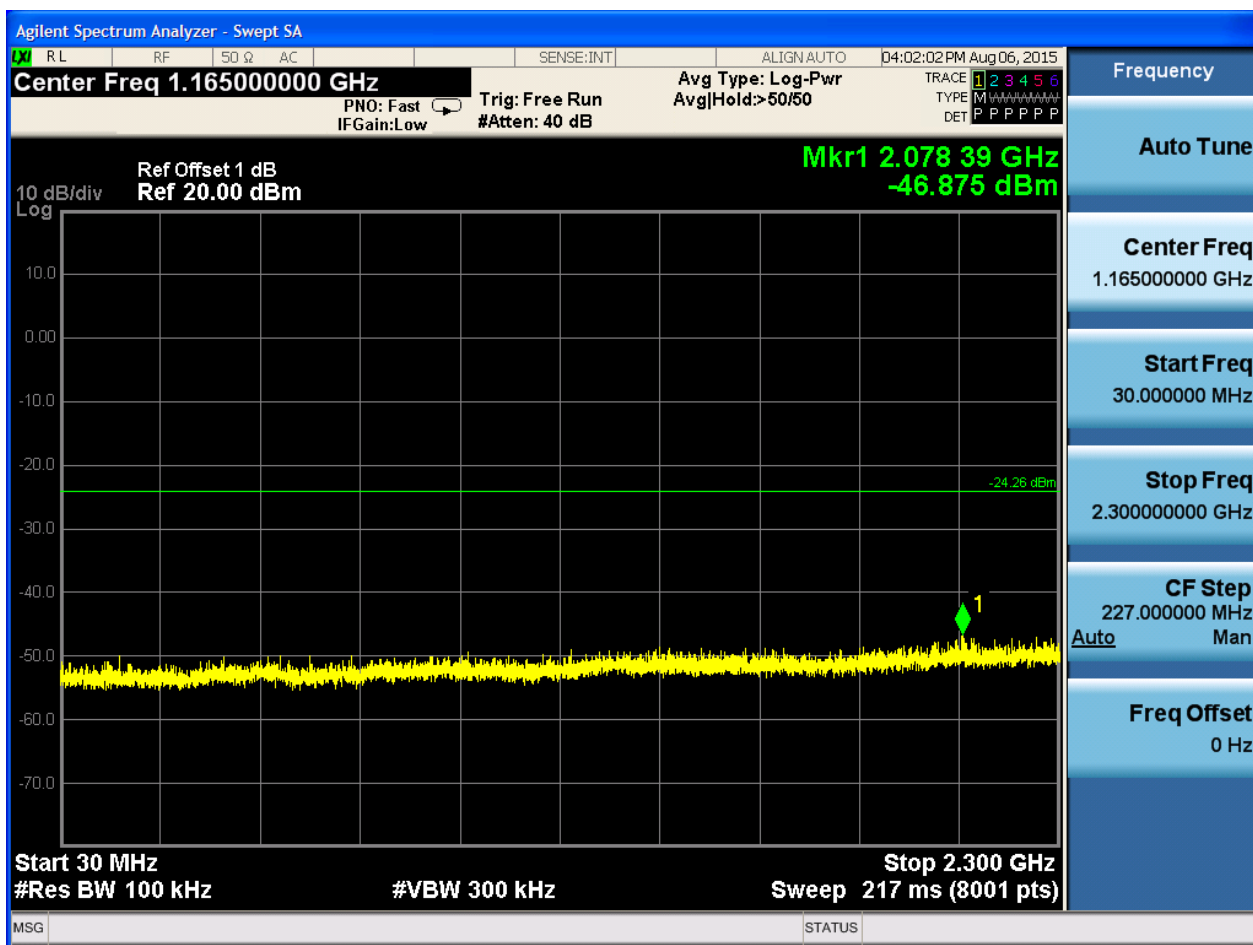


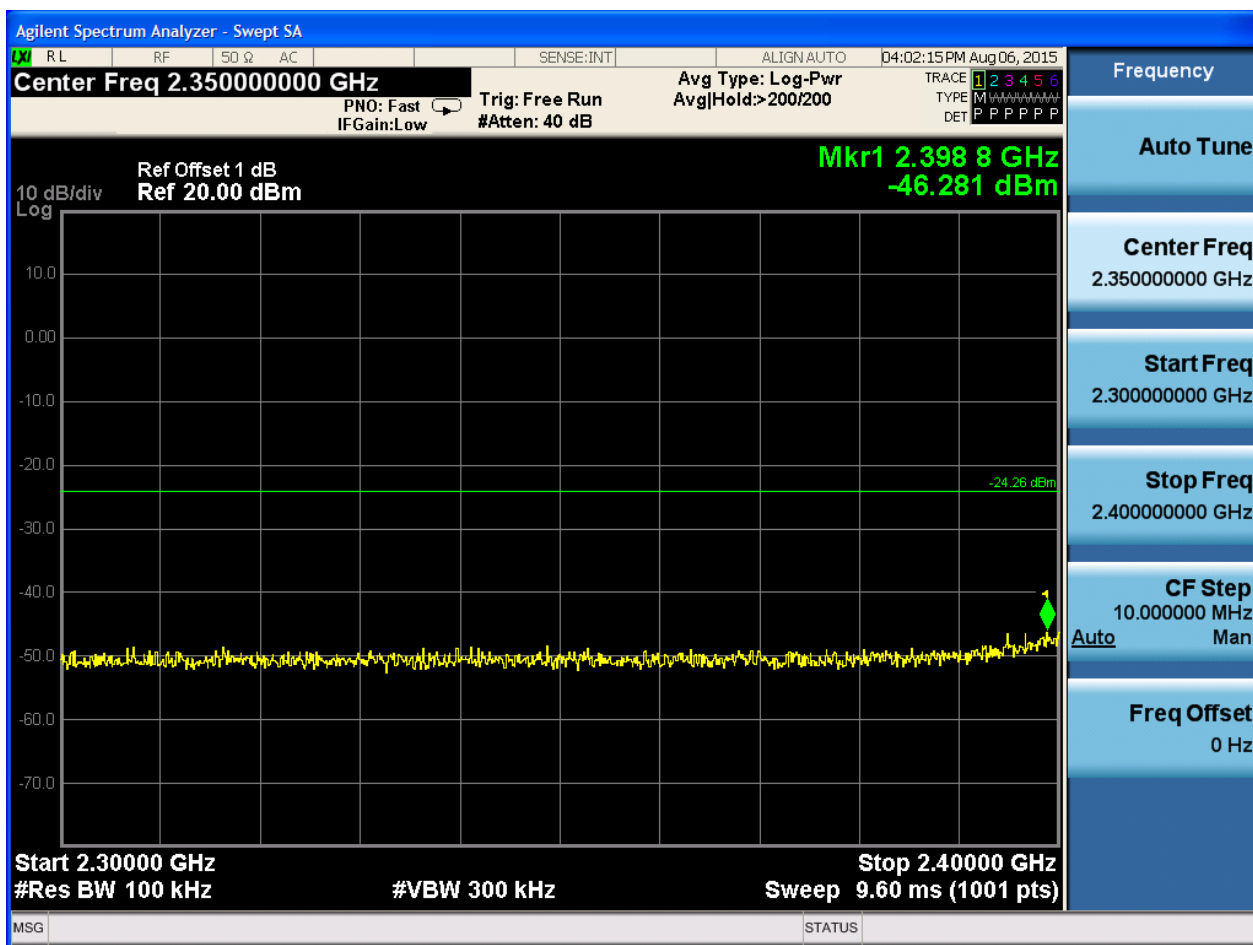


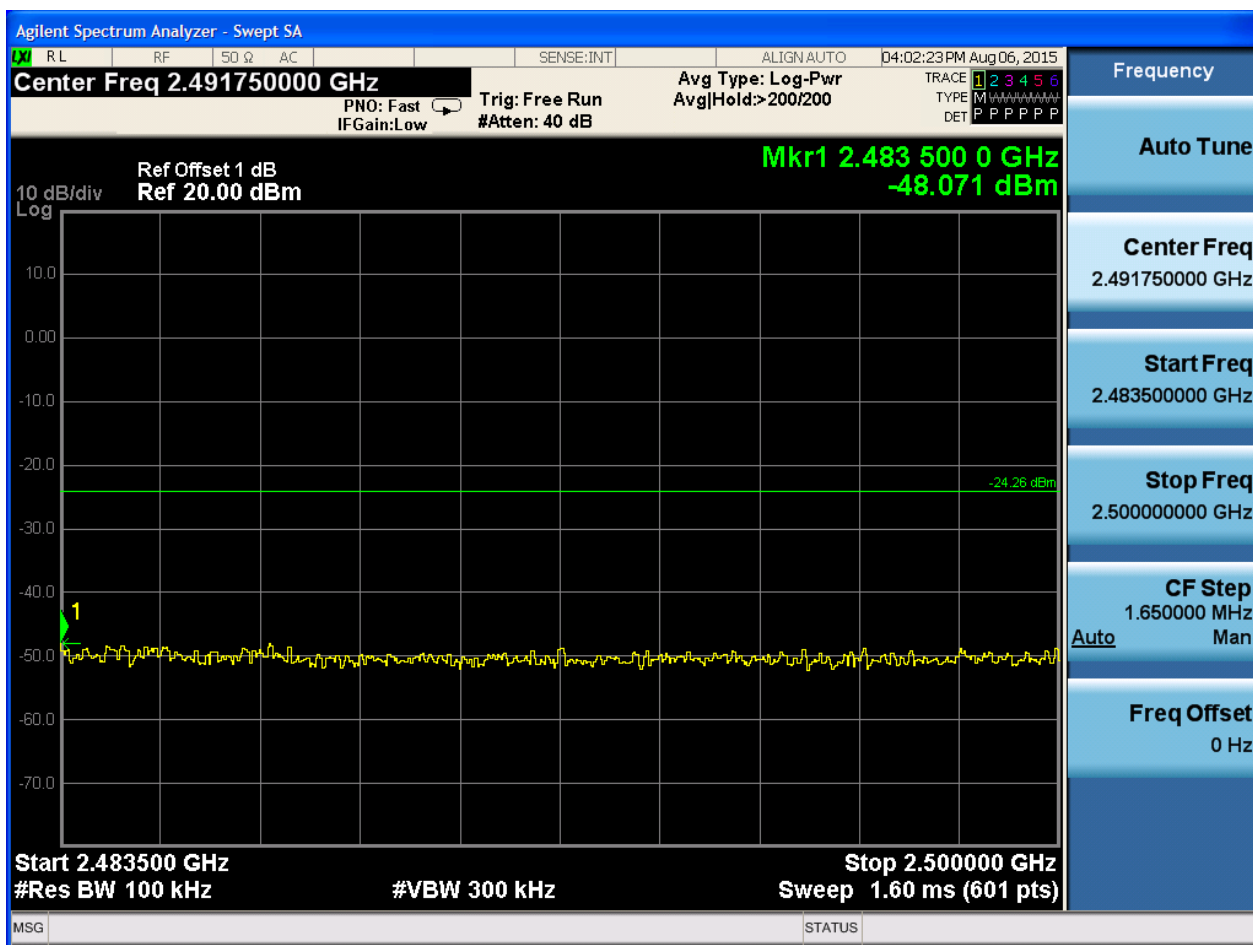
Puw:

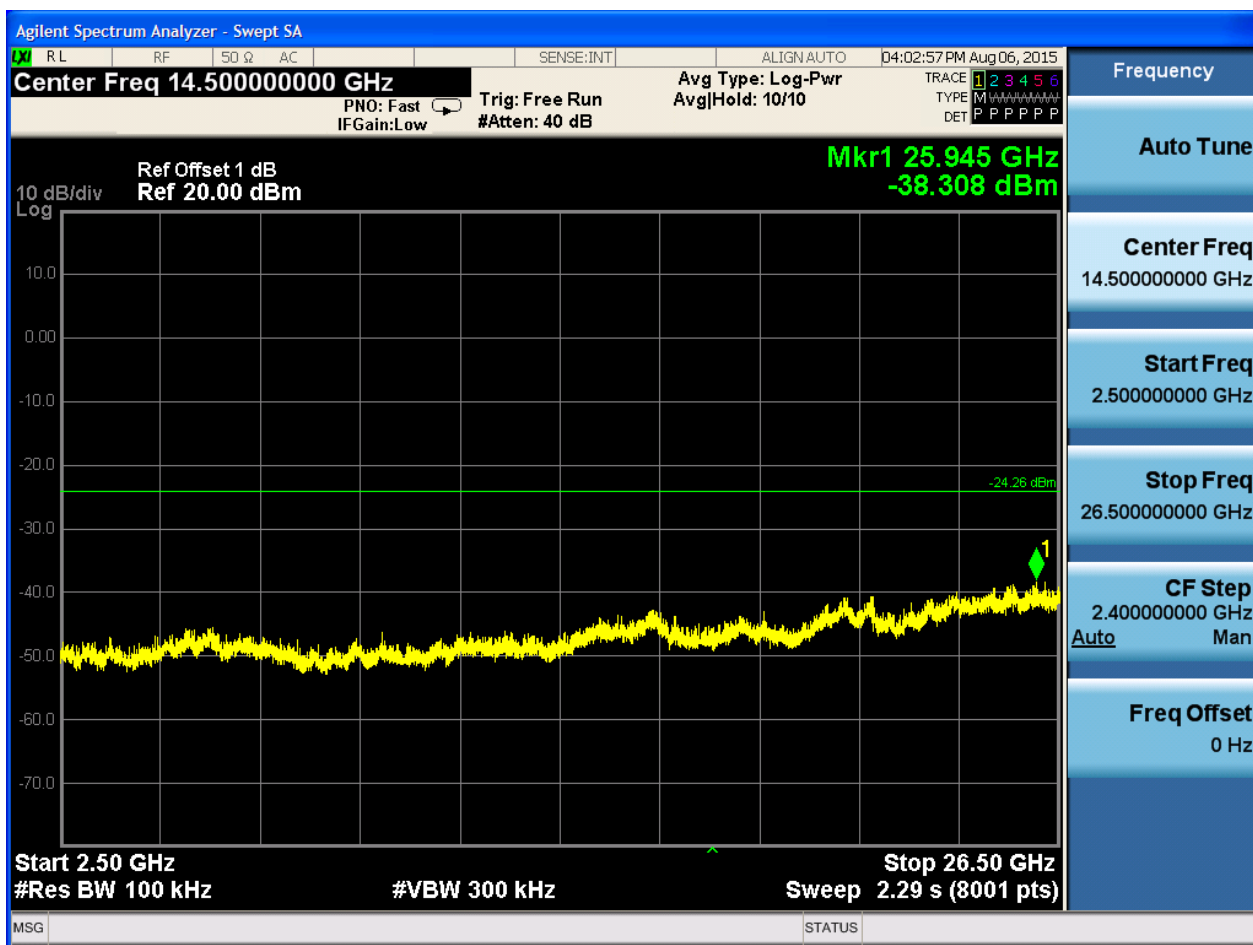








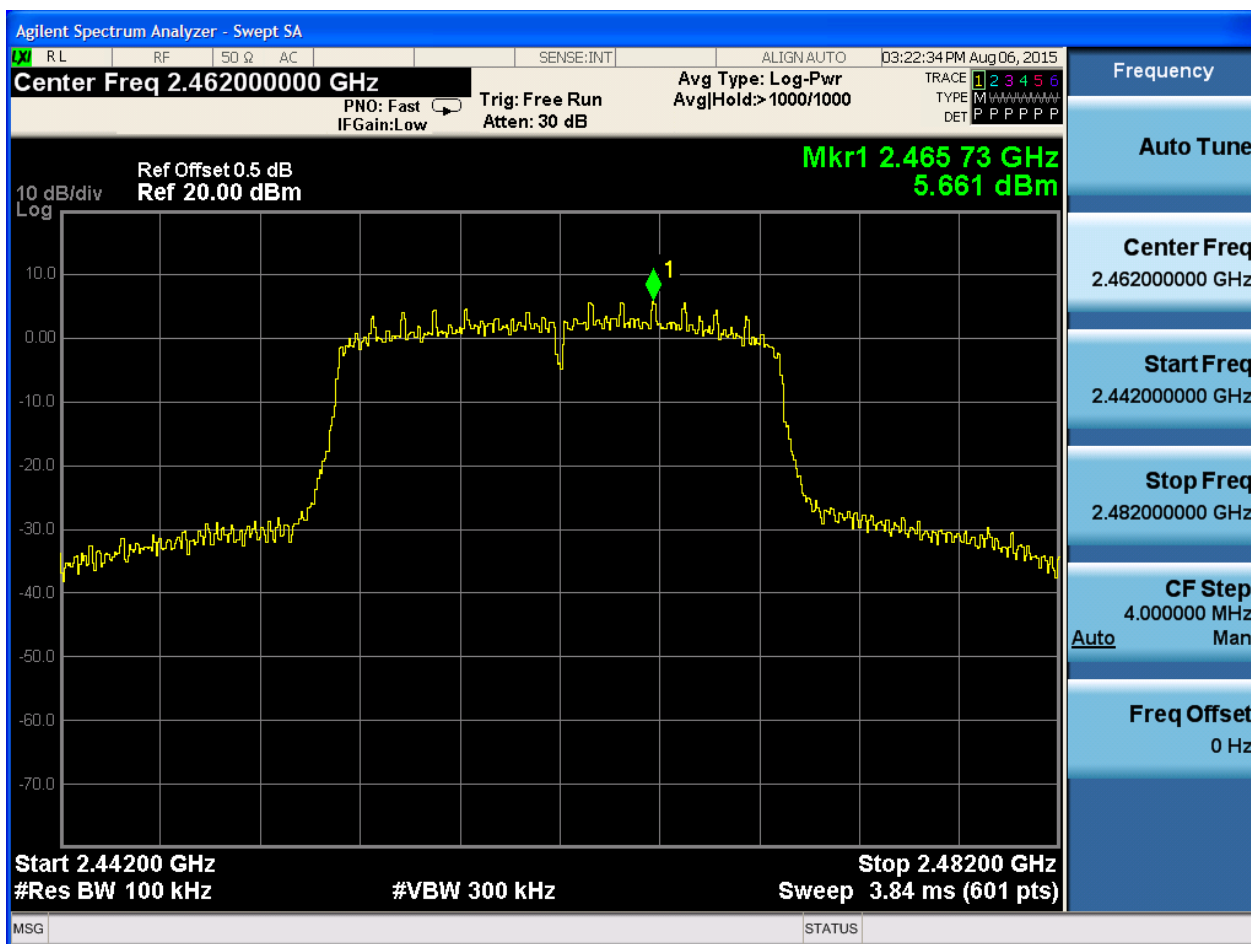






2.18 11N20m_H@Ant 2

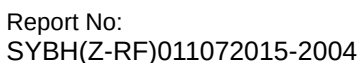
Pref:

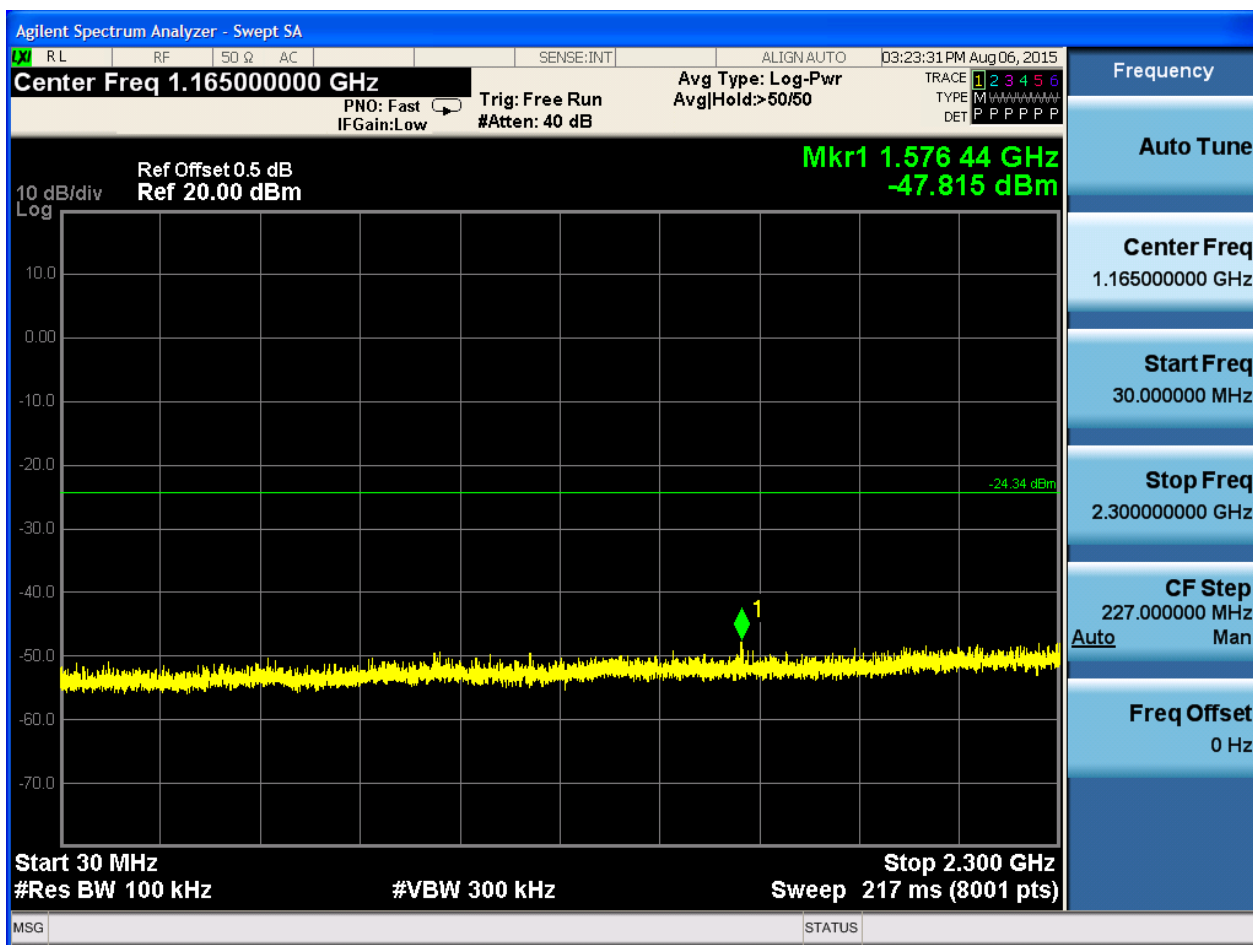


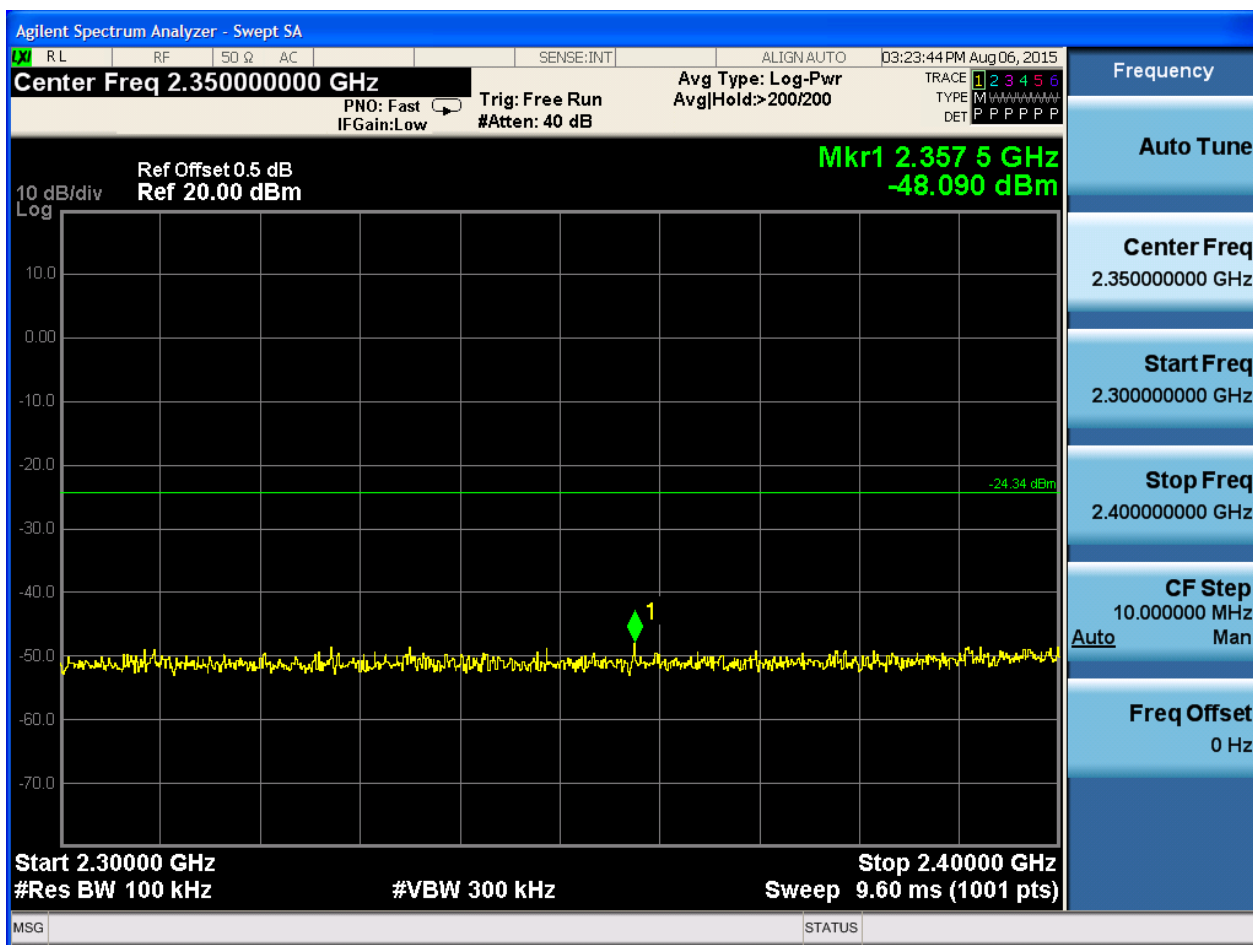


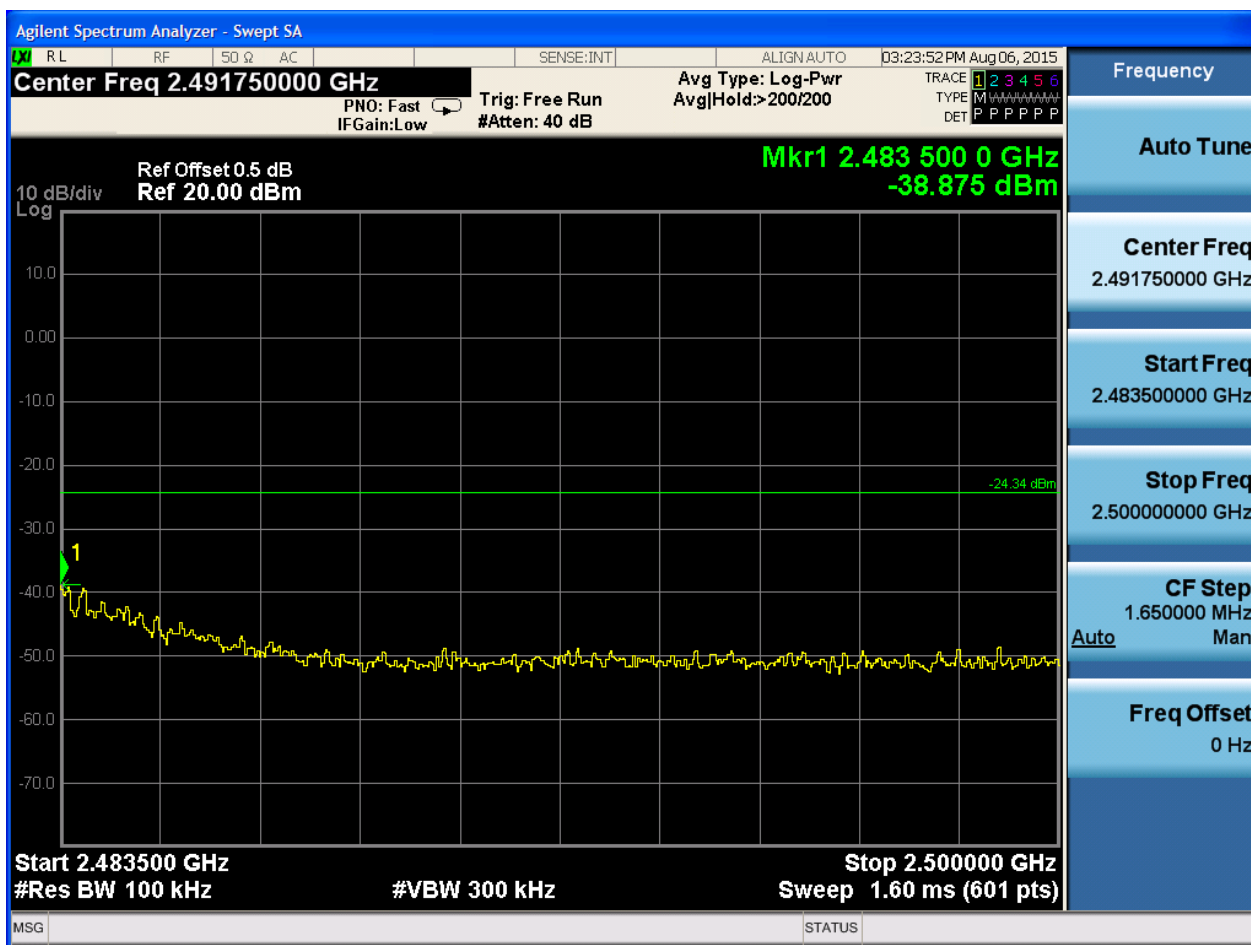
Puw:

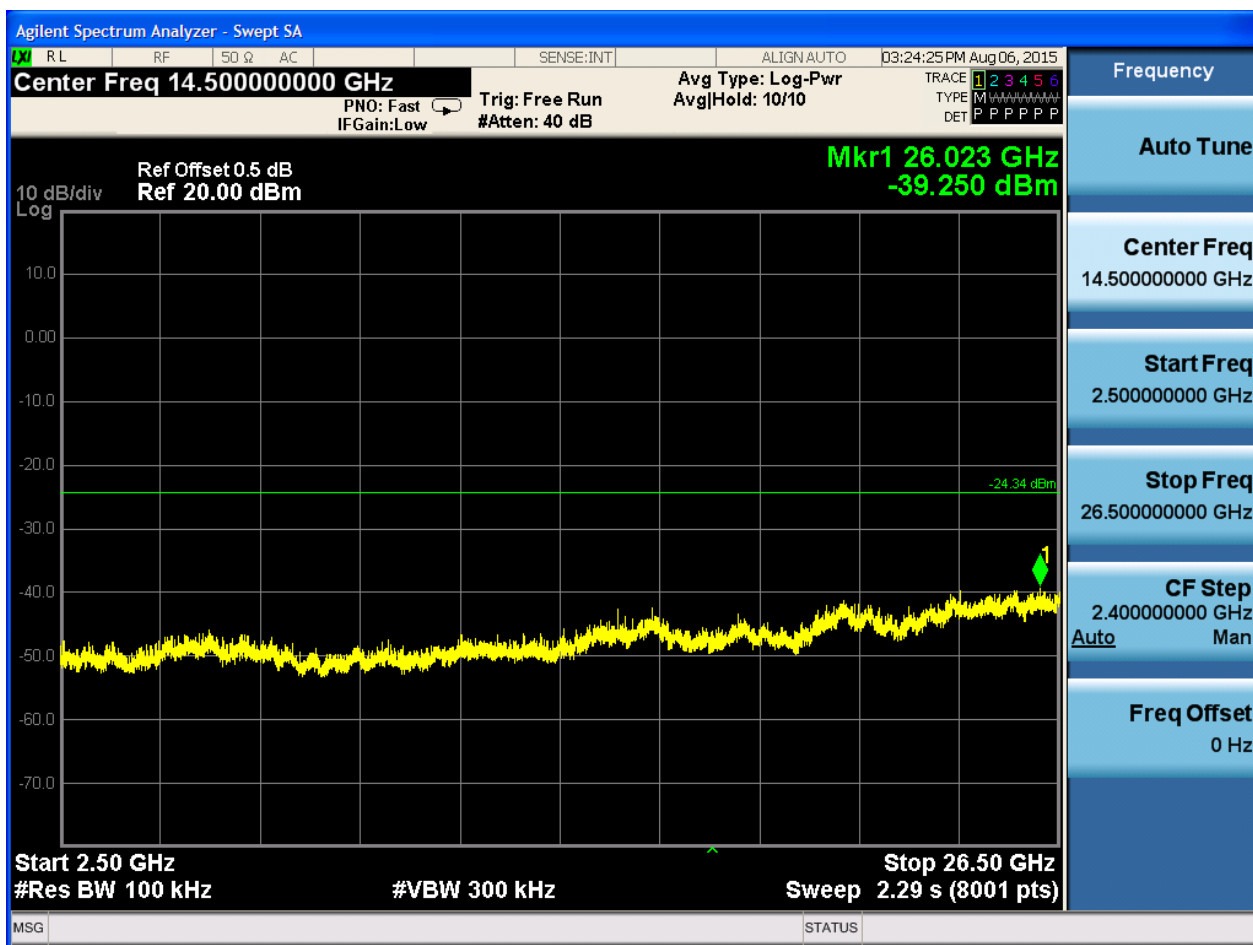








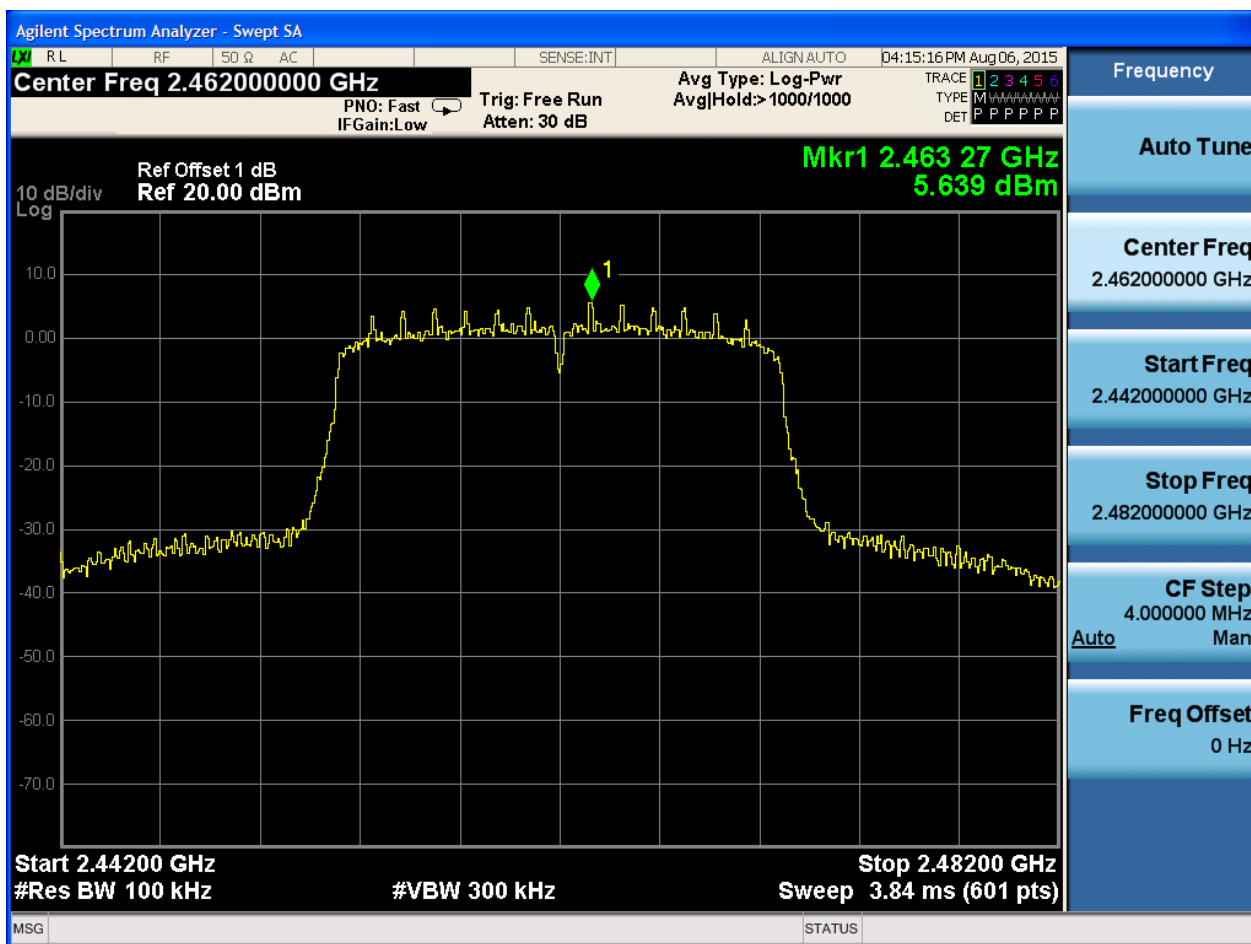






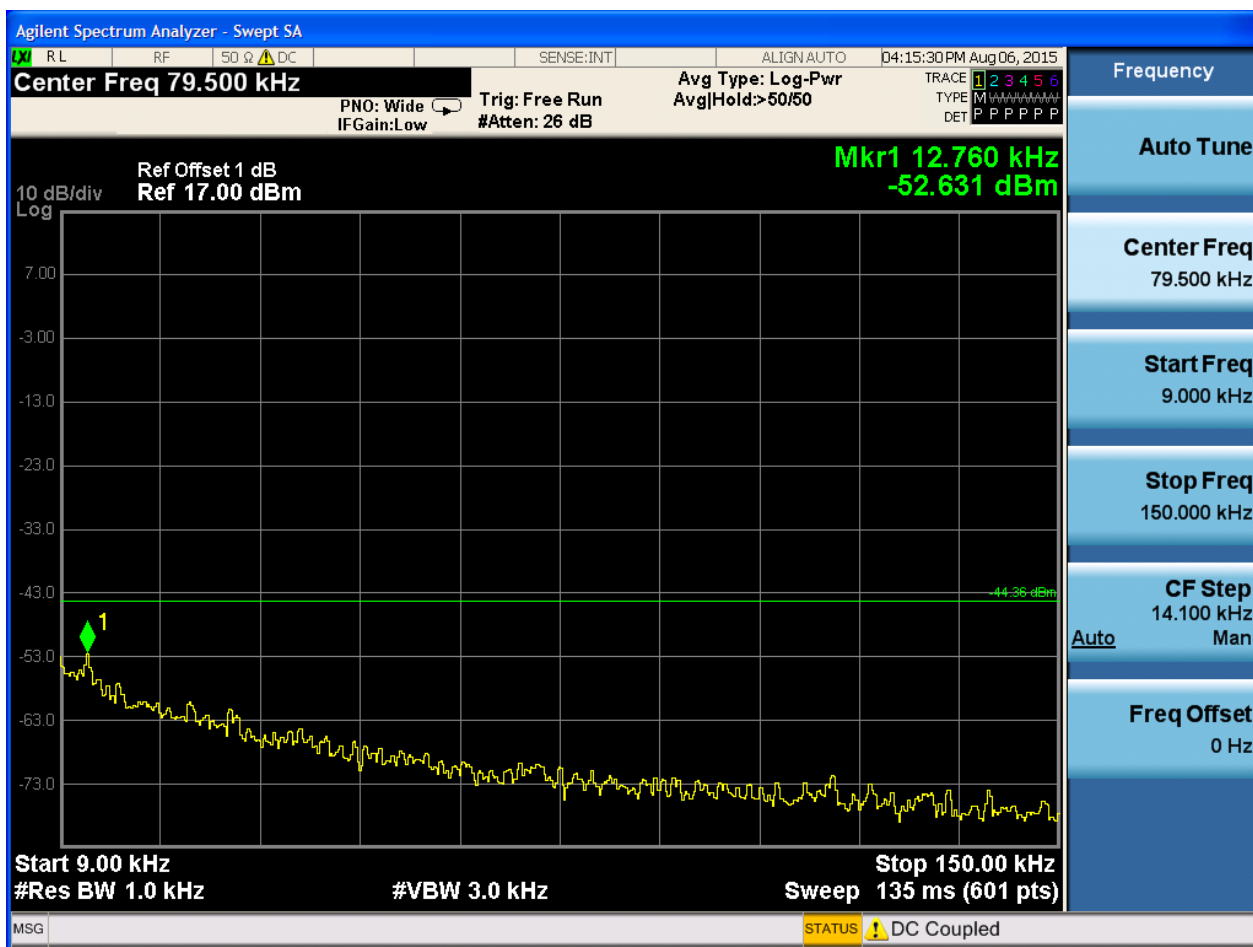
2.17 11N20m_H@Ant 1

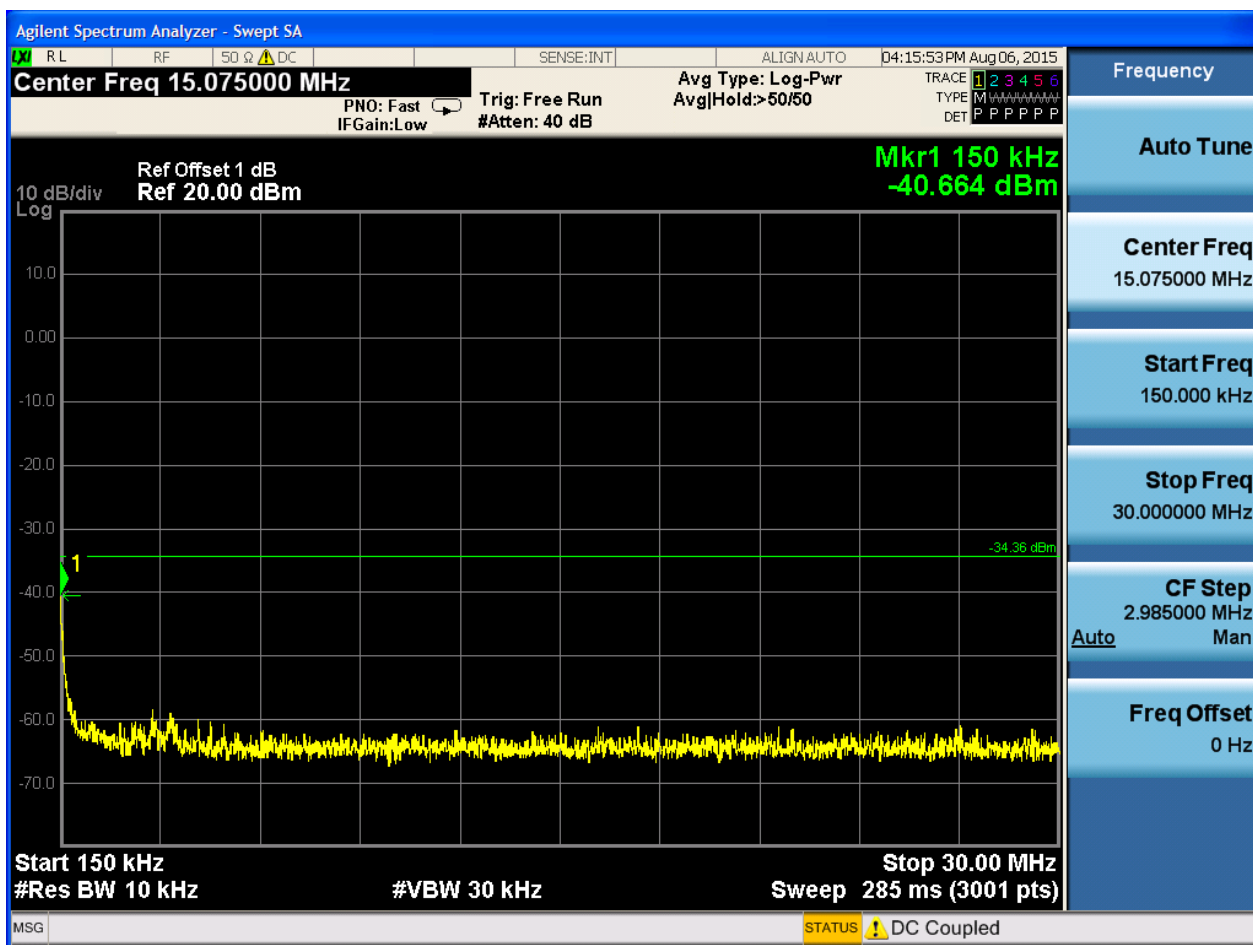
Pref:

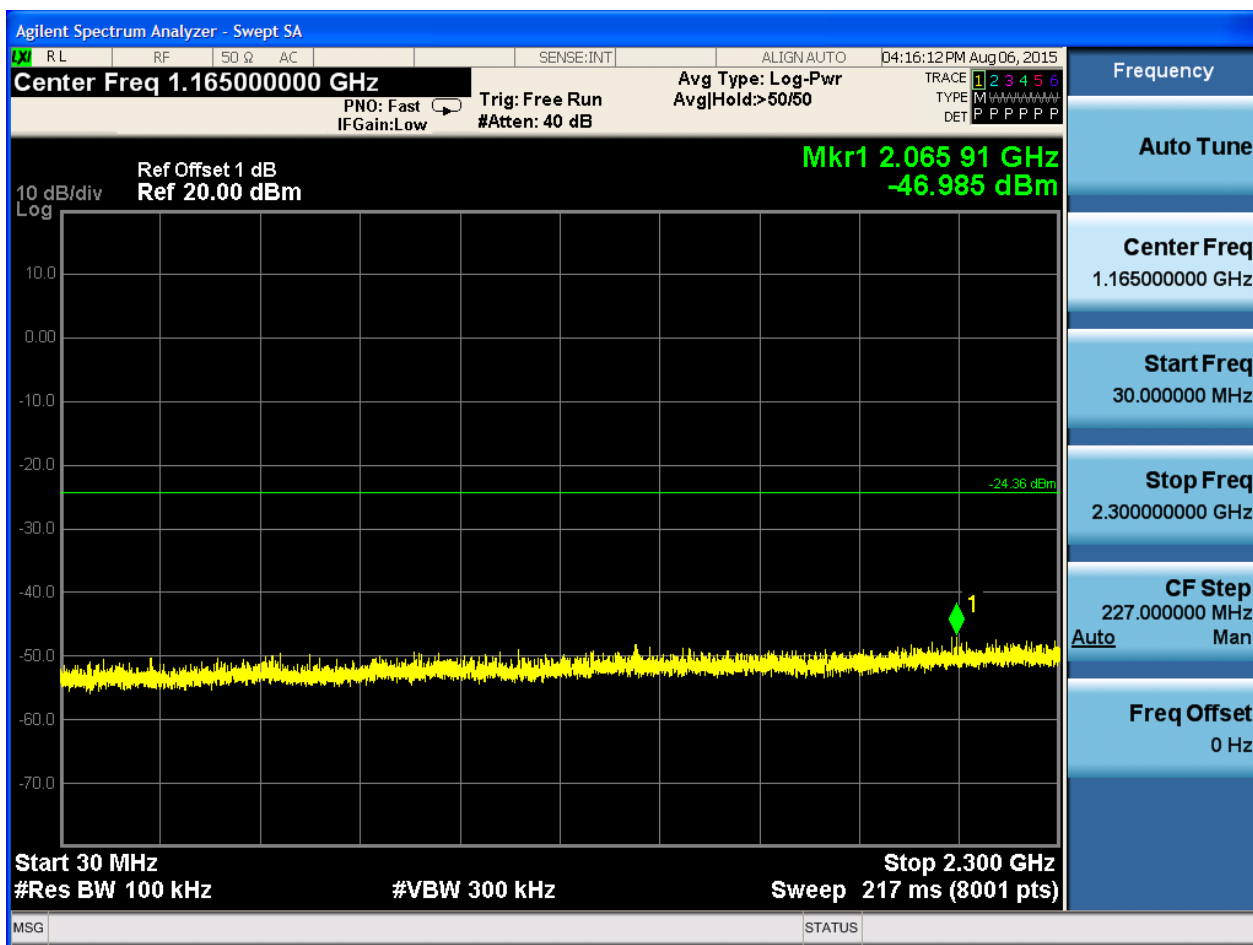


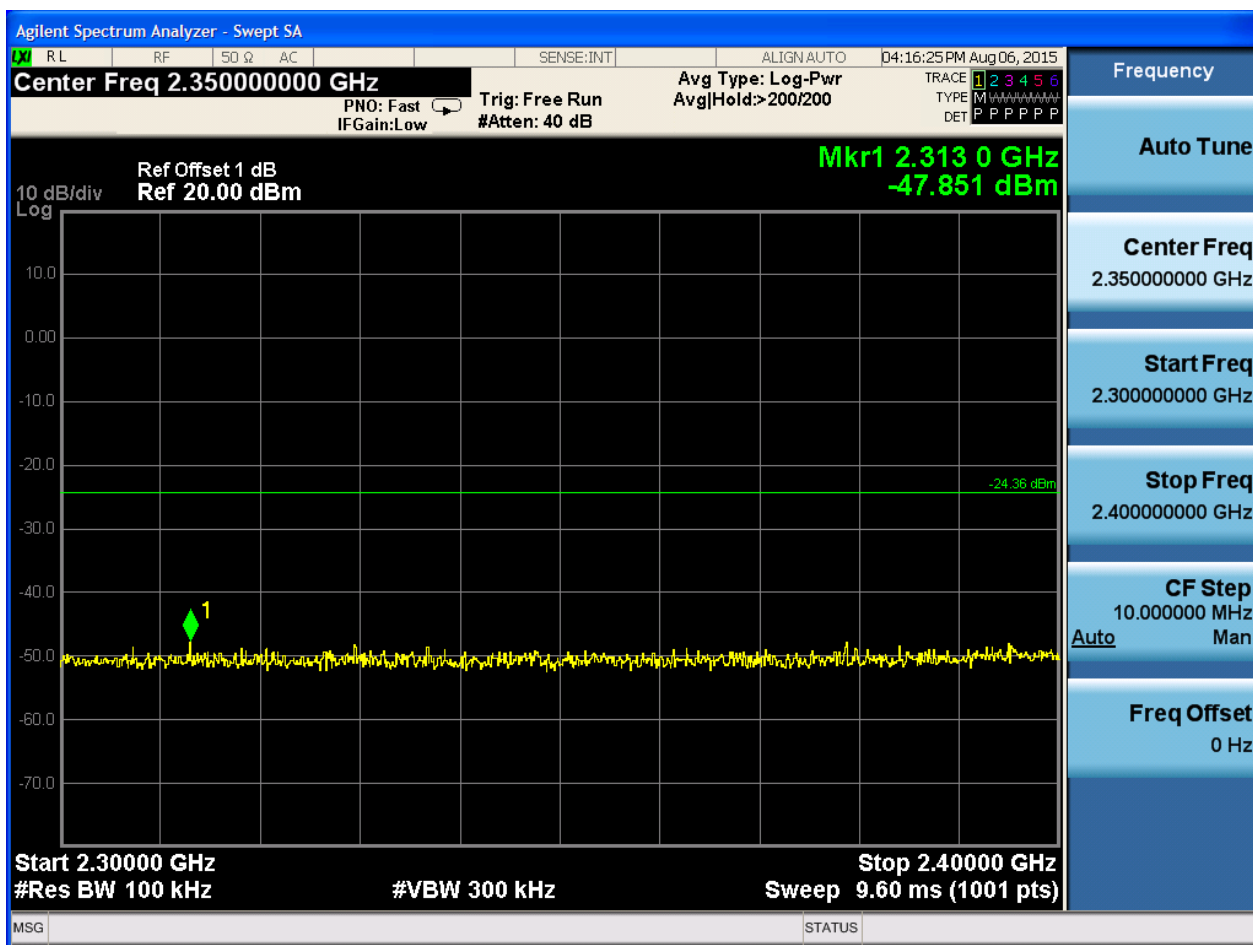


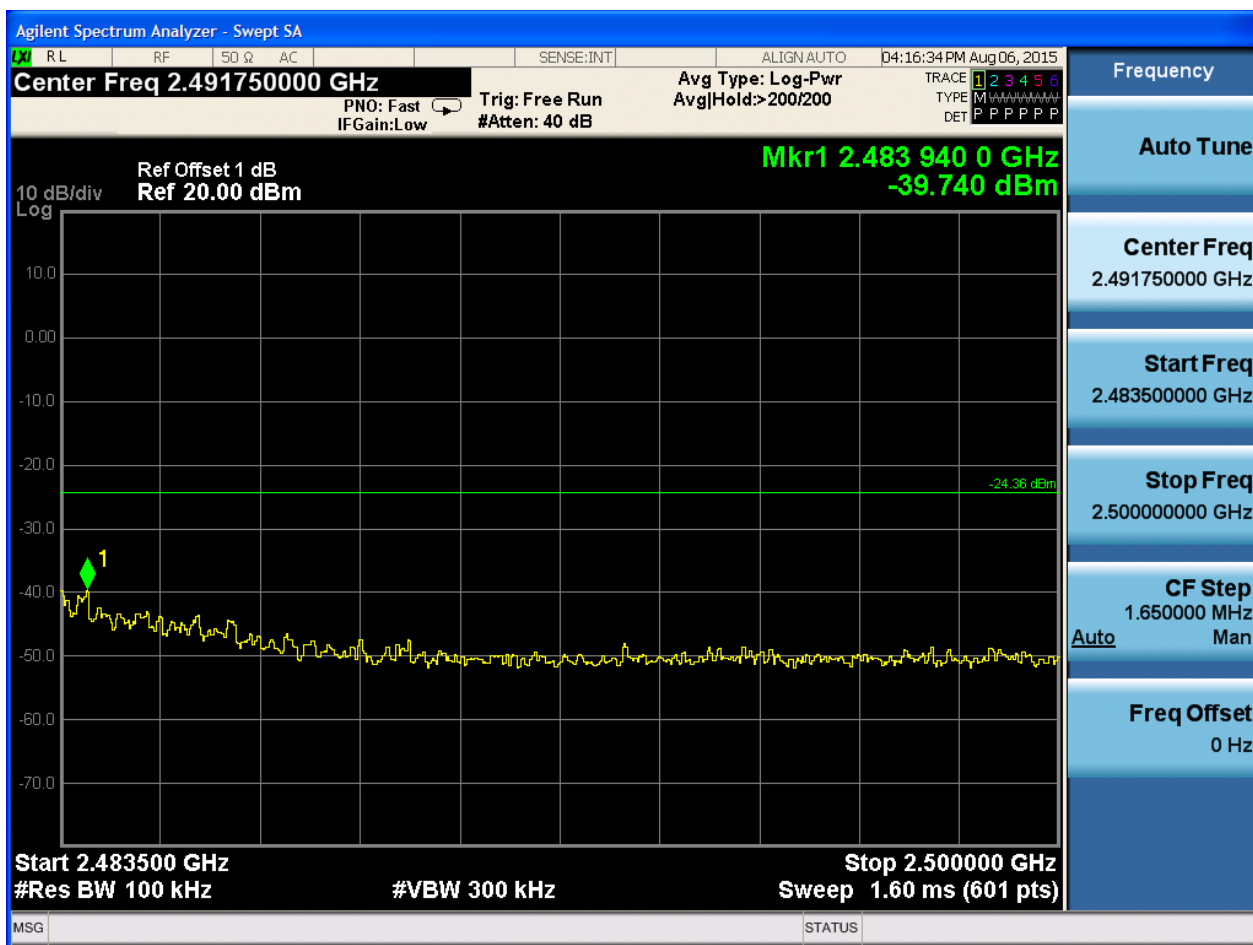
Puw:









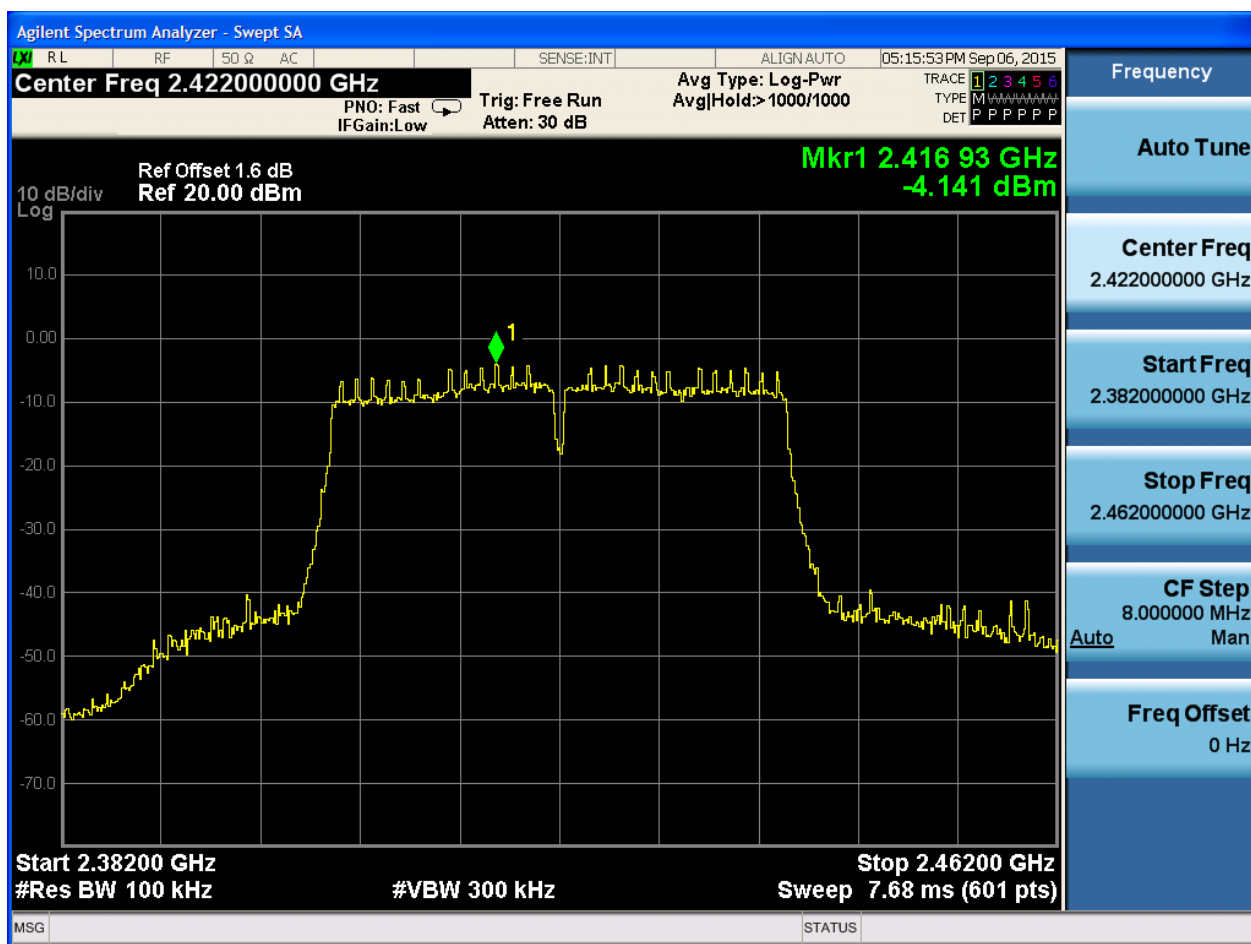






2.19 11N40_L@Ant 1

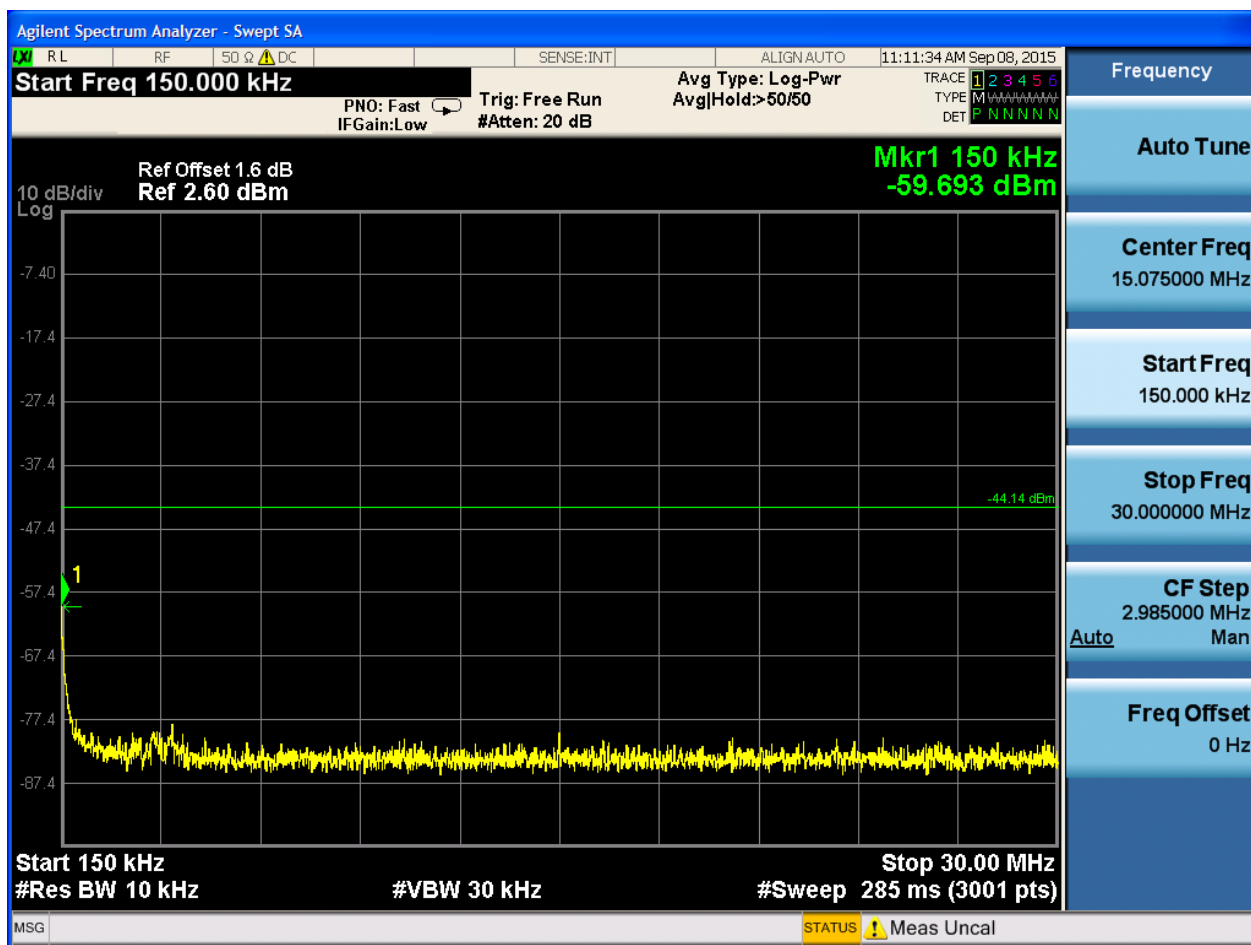
Pref:

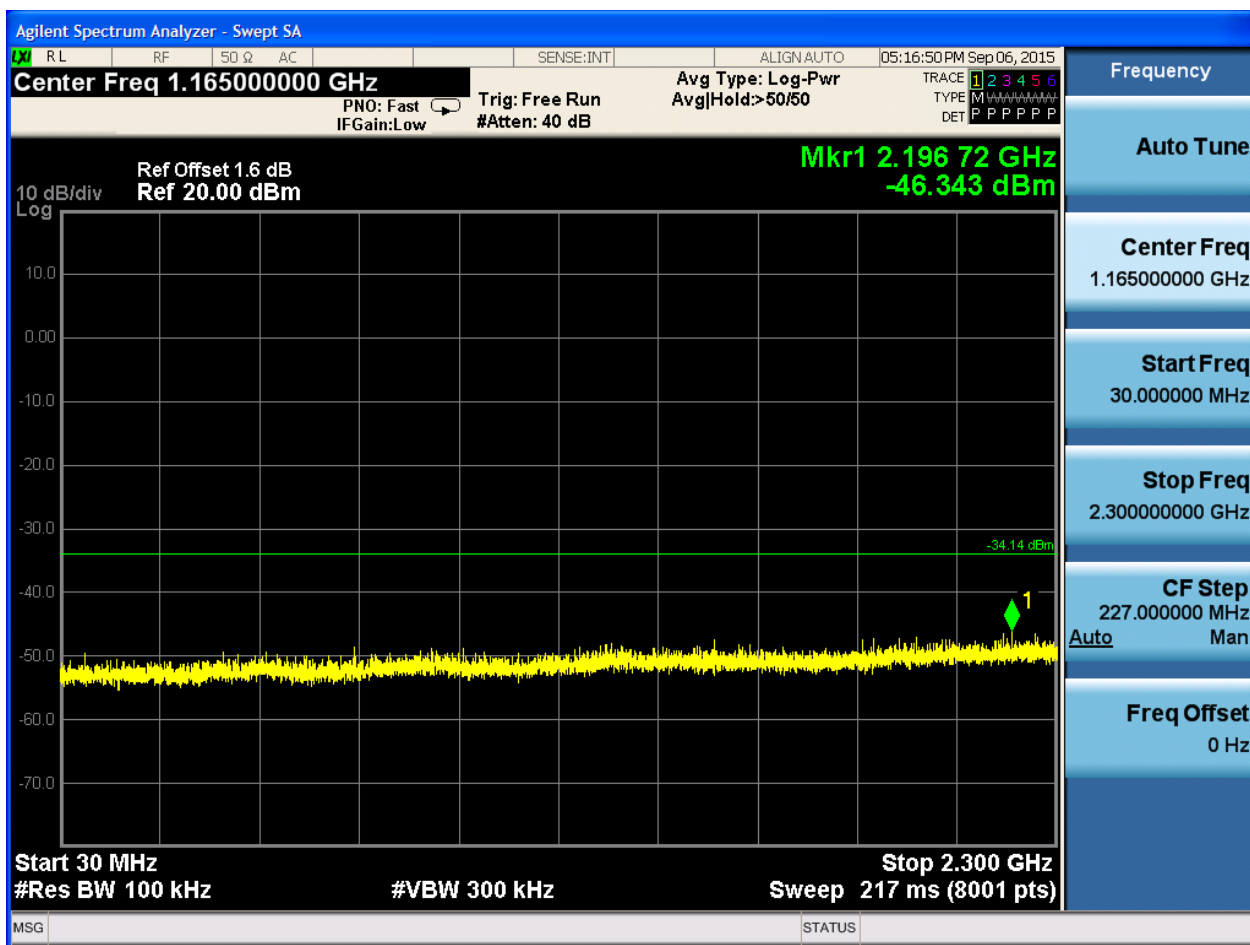


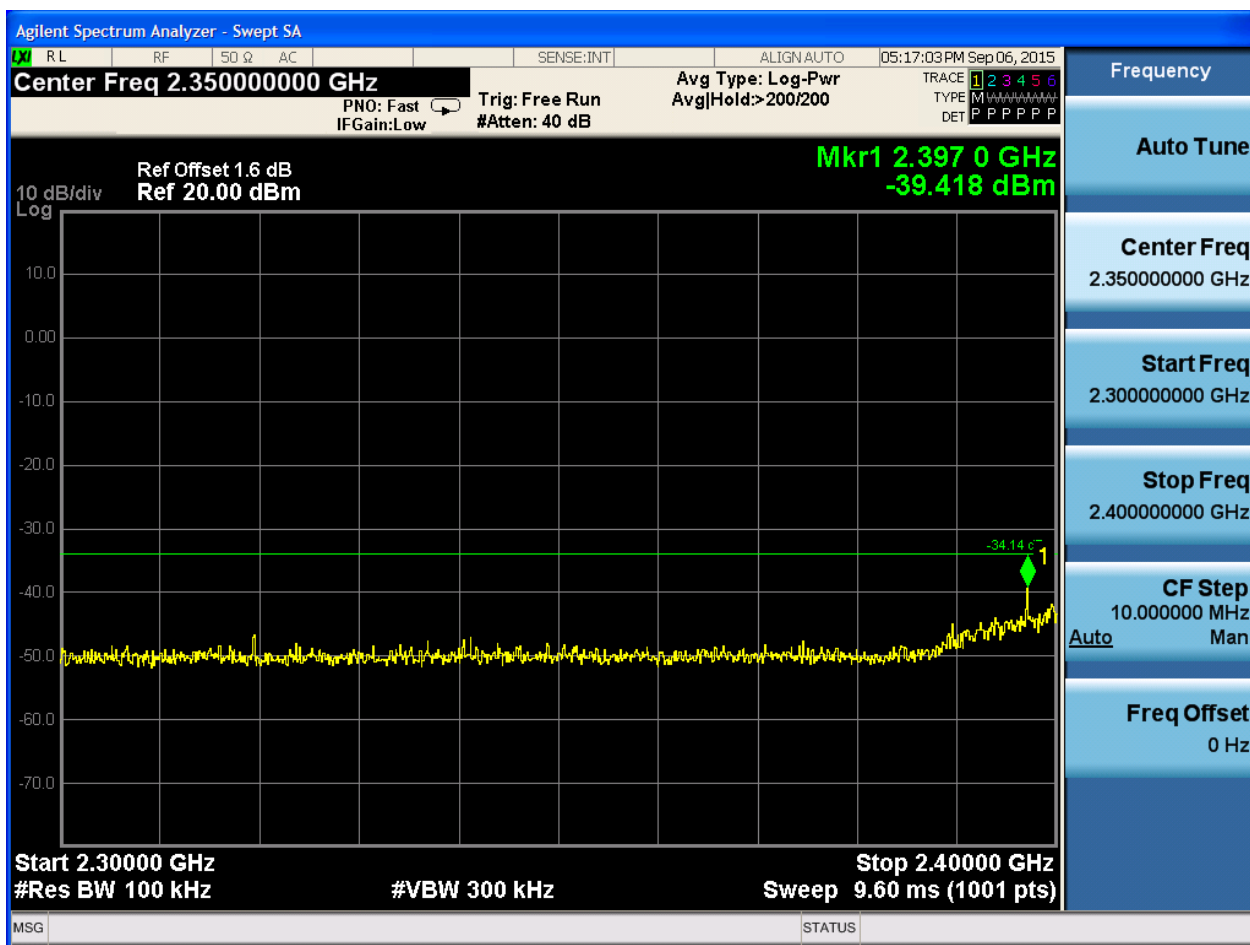


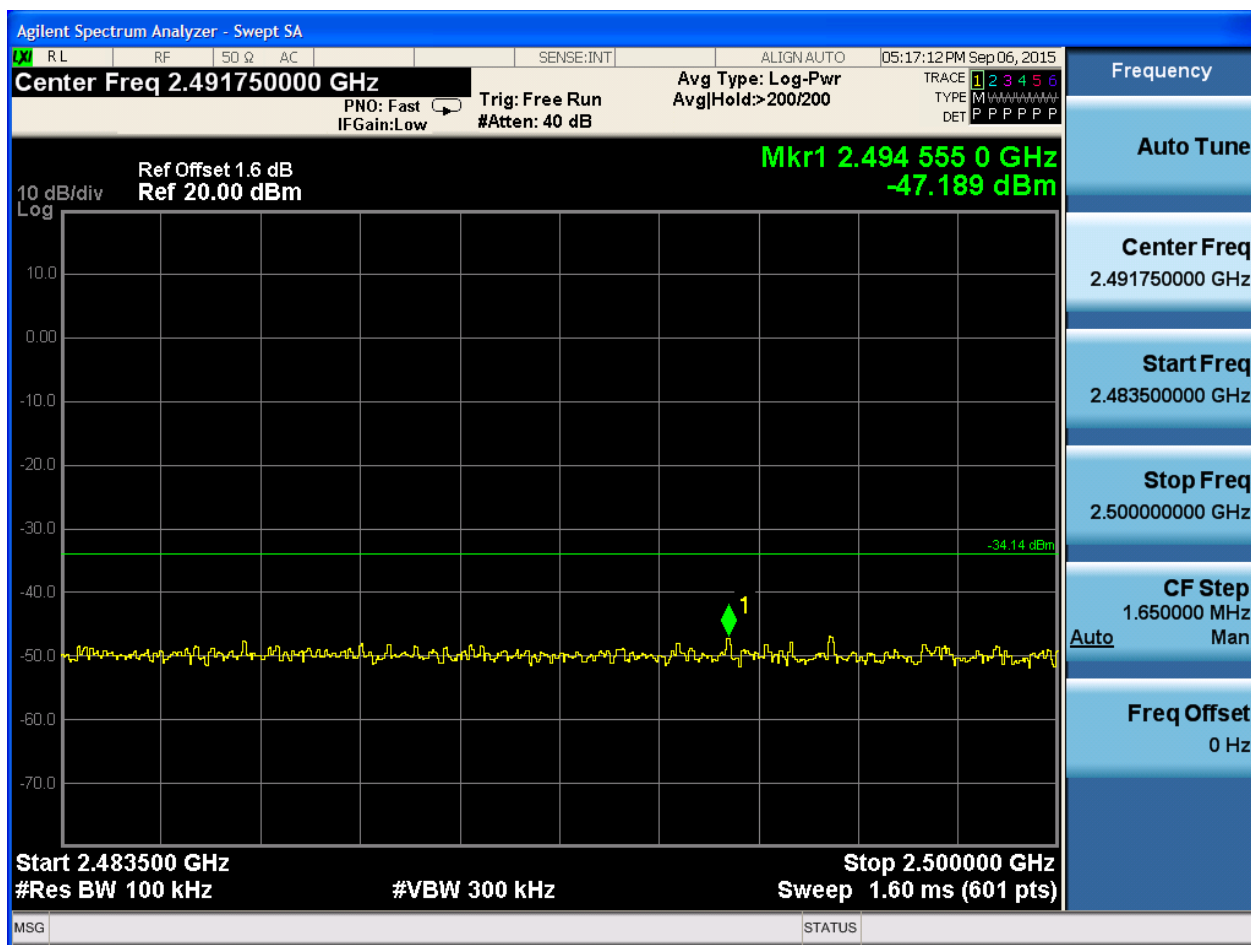
Puw:

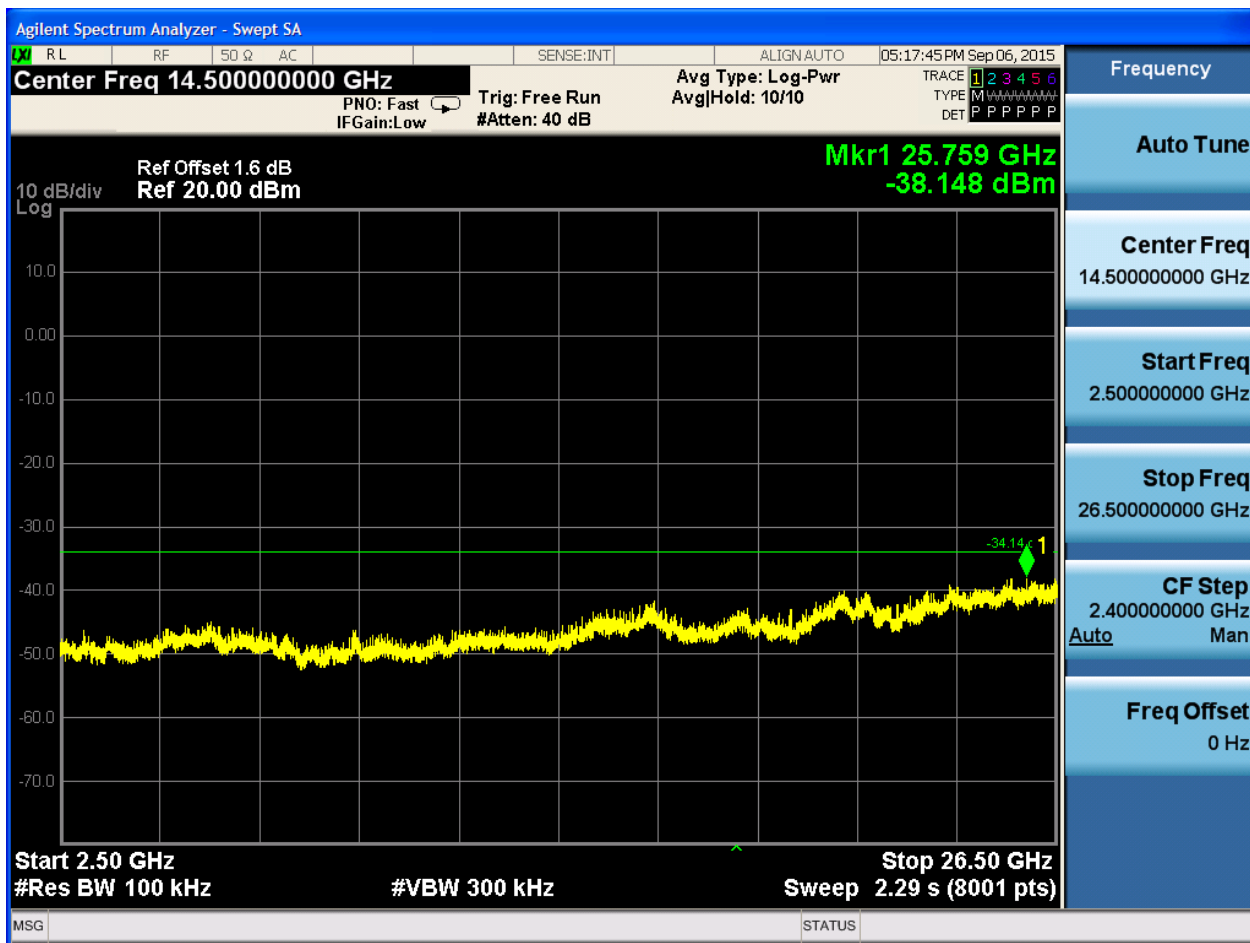








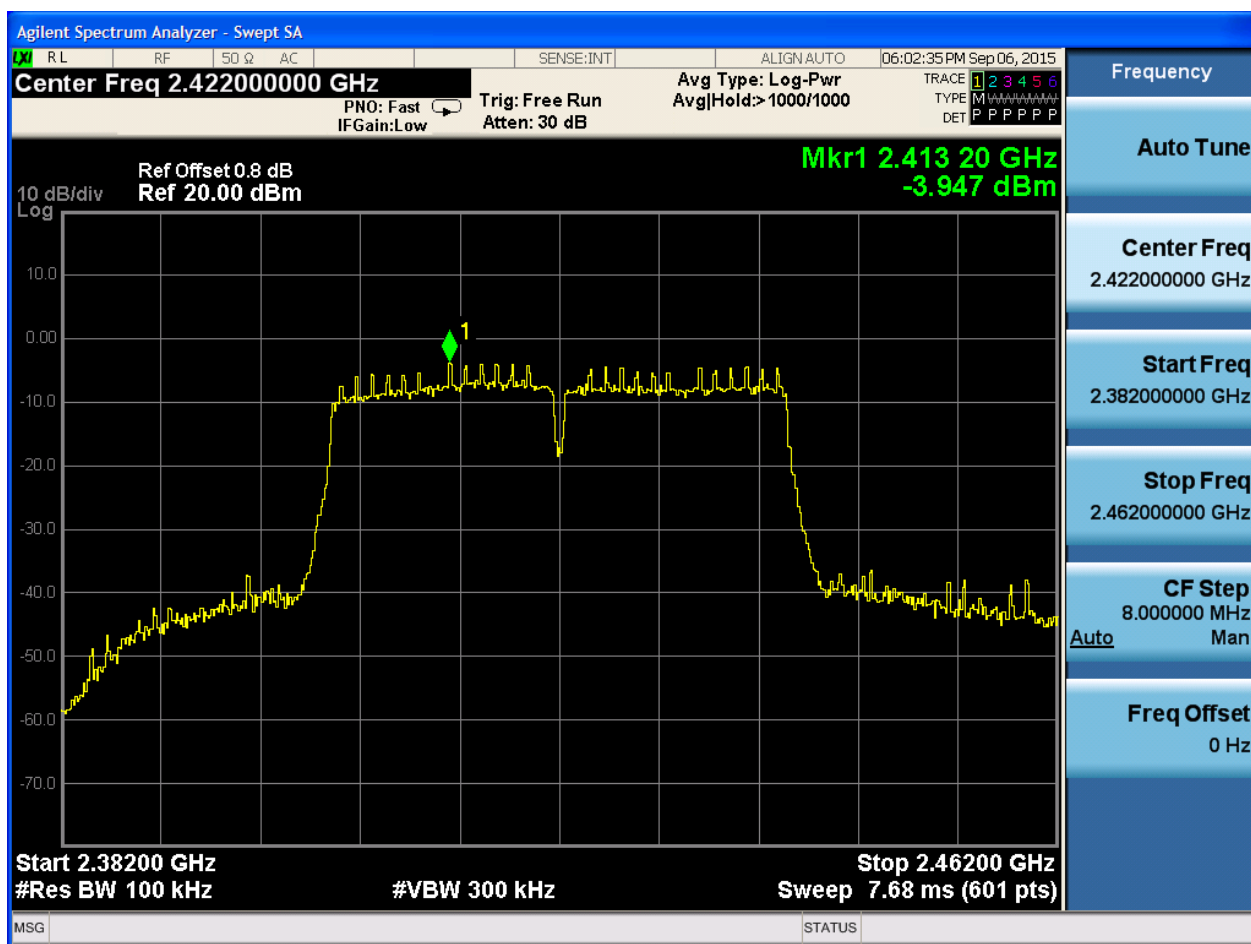






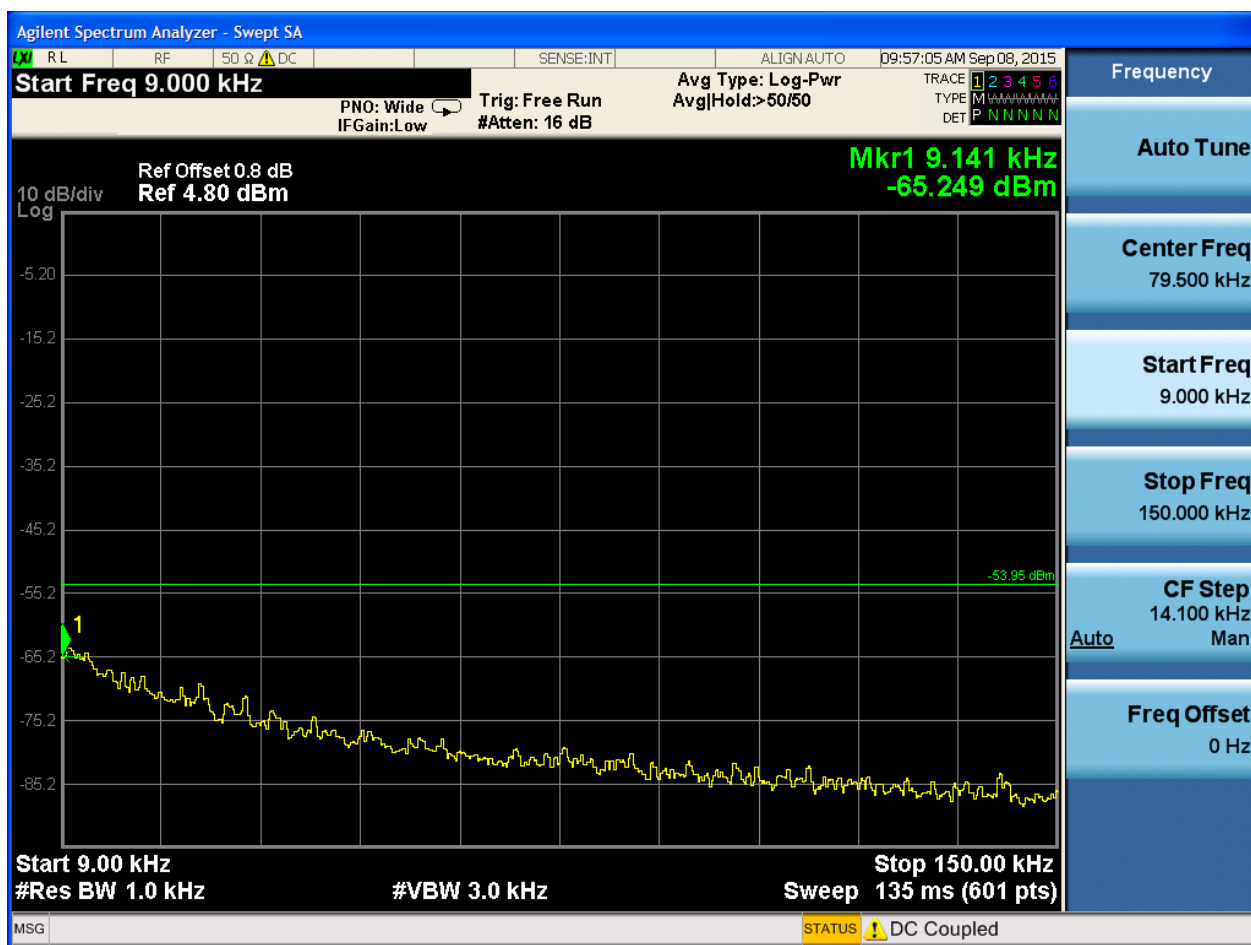
2.20 11N40_L@Ant 2

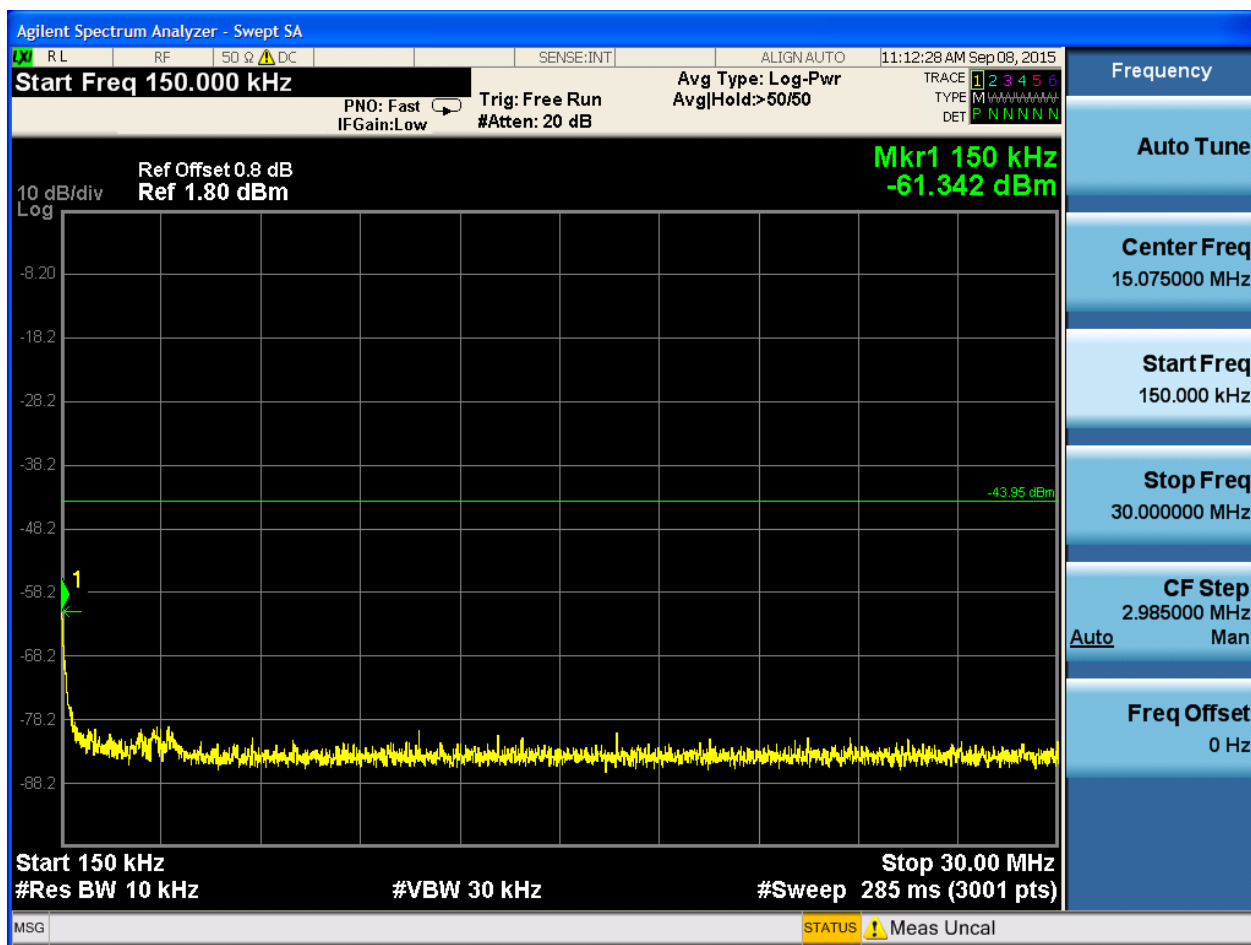
Pref:

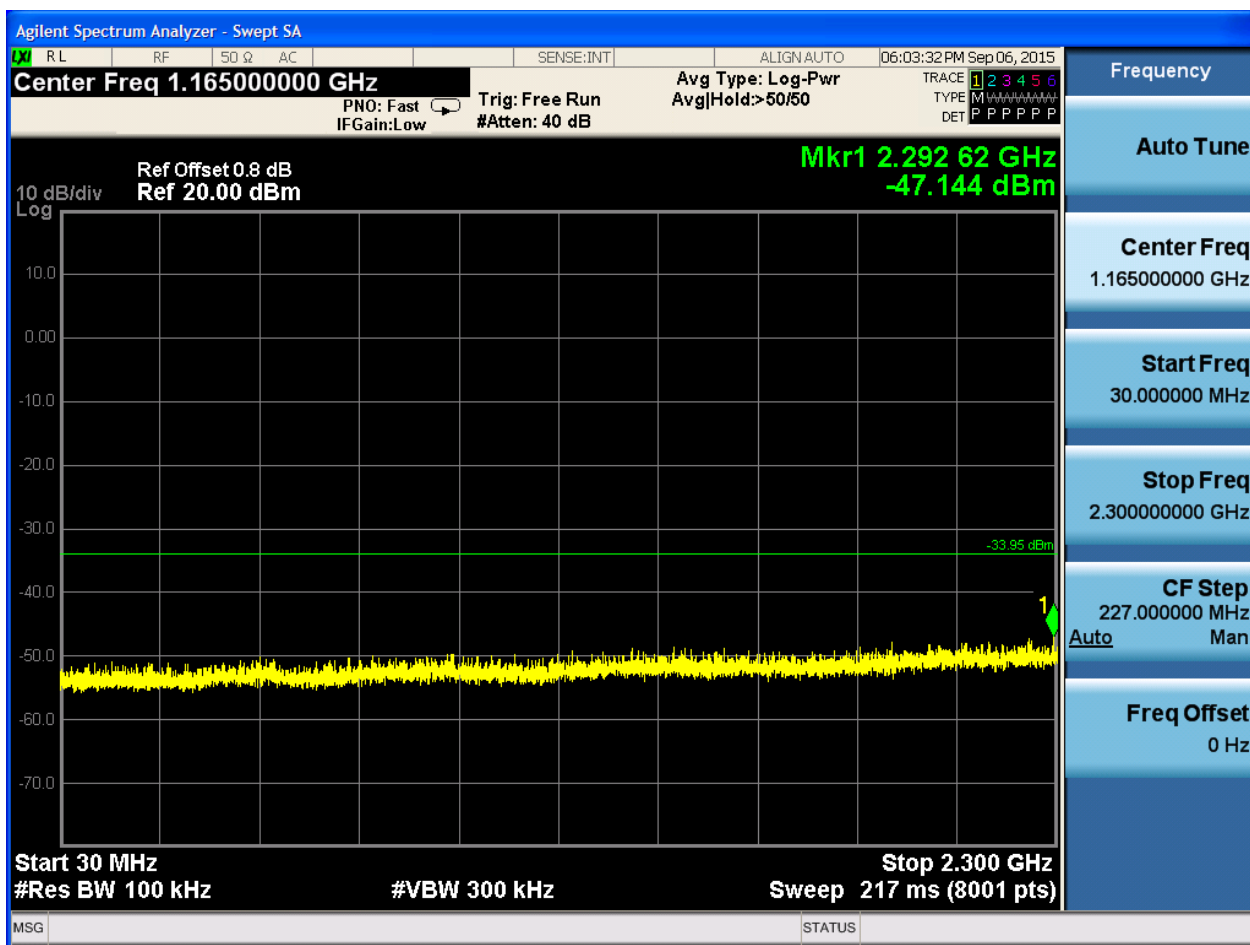




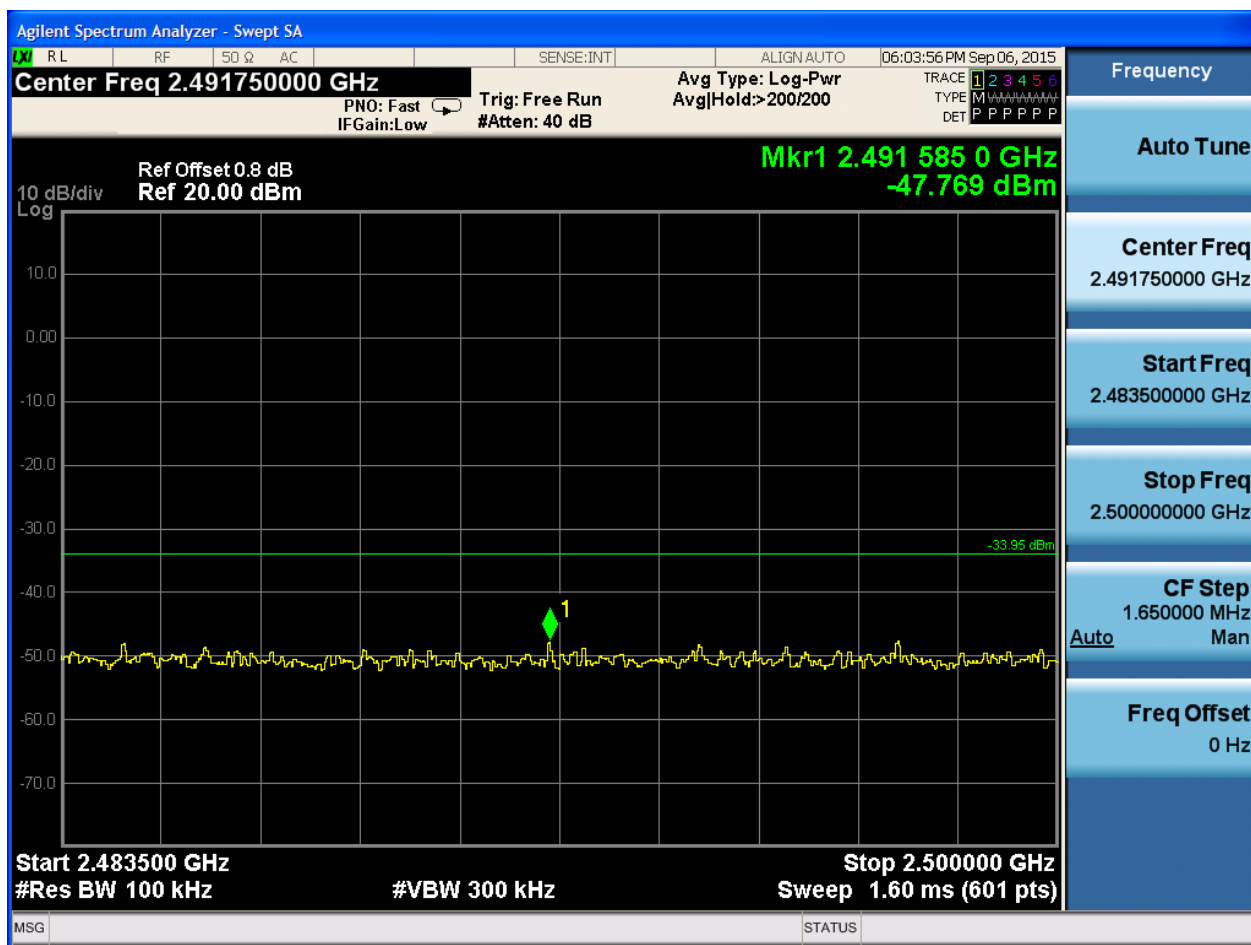
Puw:

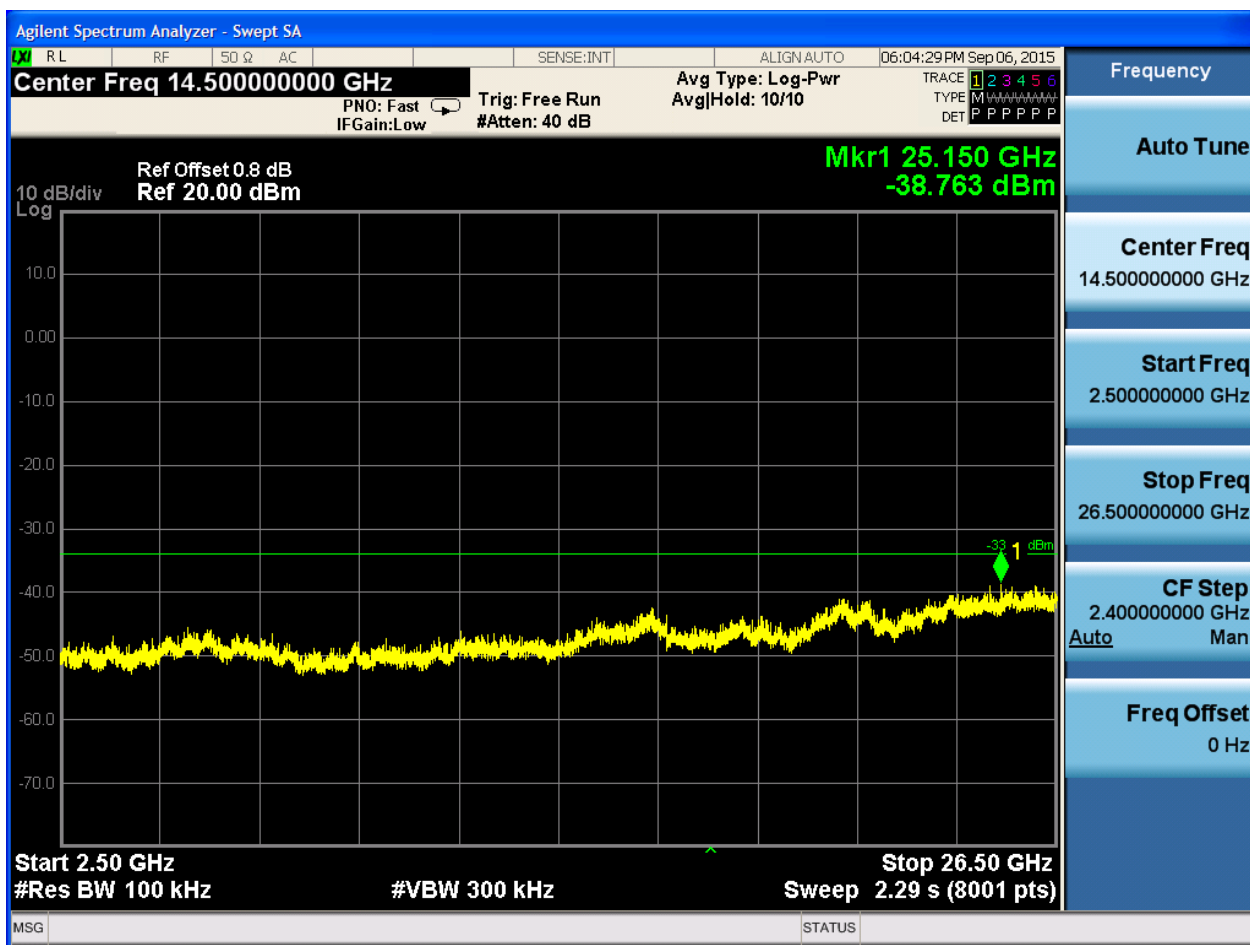








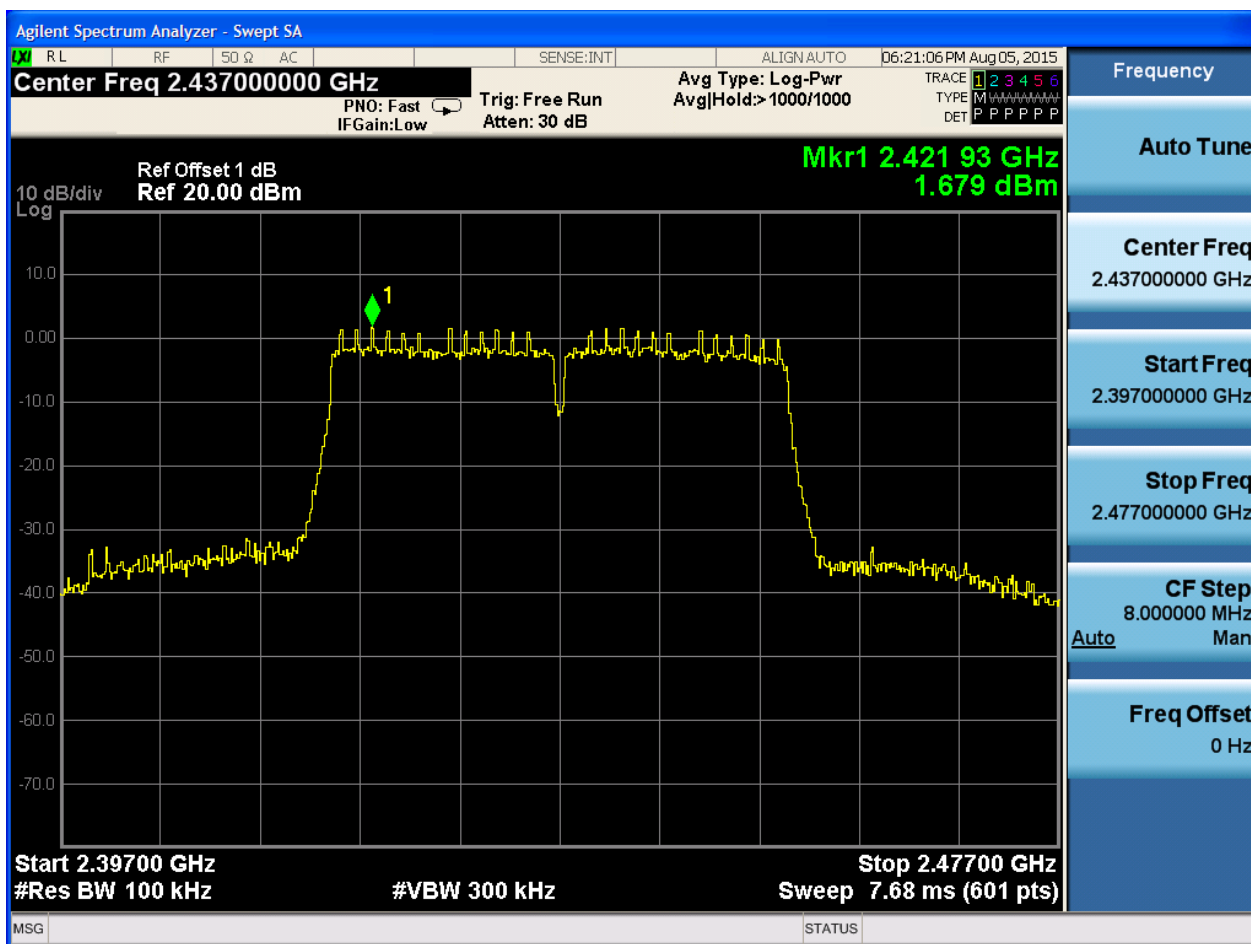






2.21 11N40_M@Ant 1

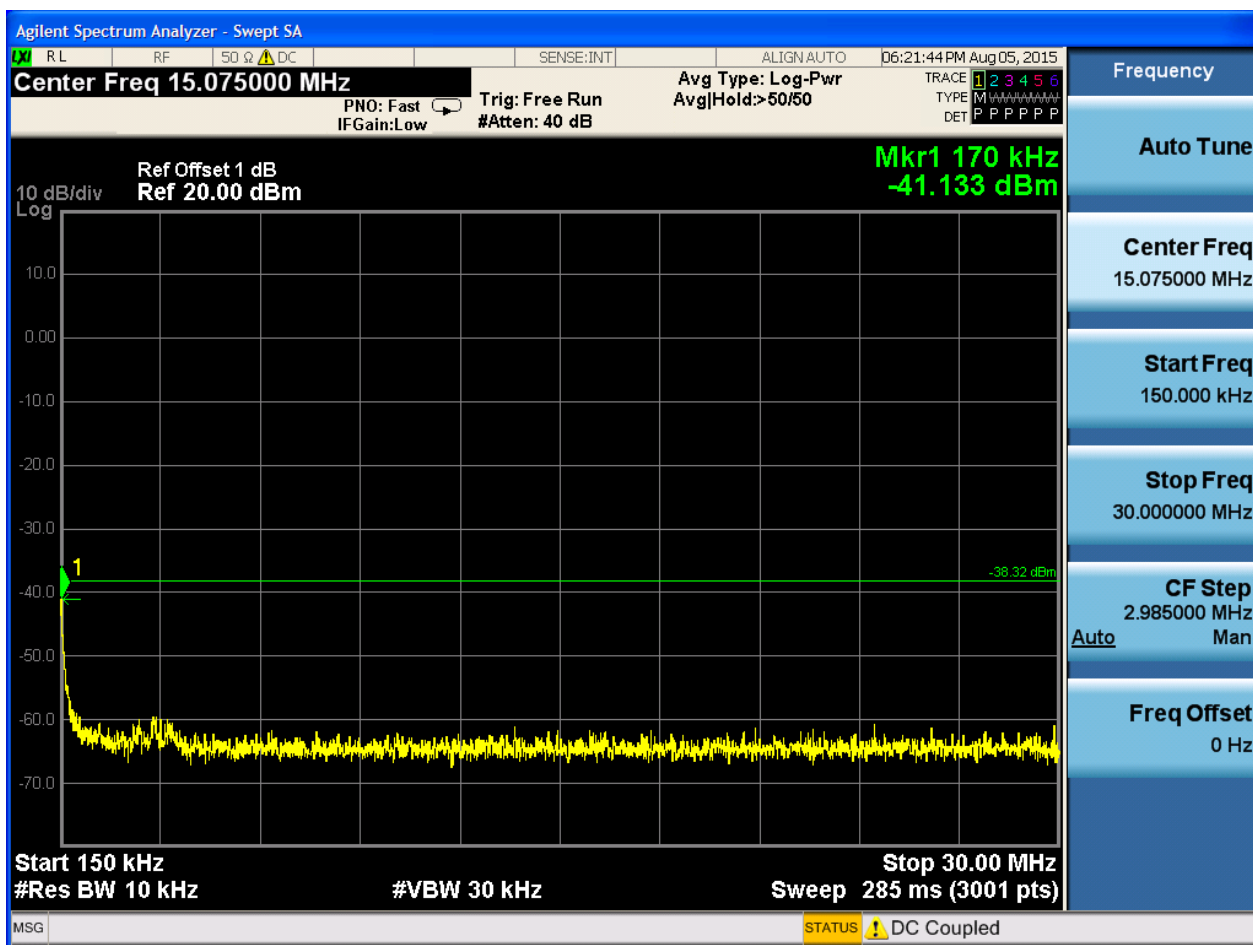
Pref:

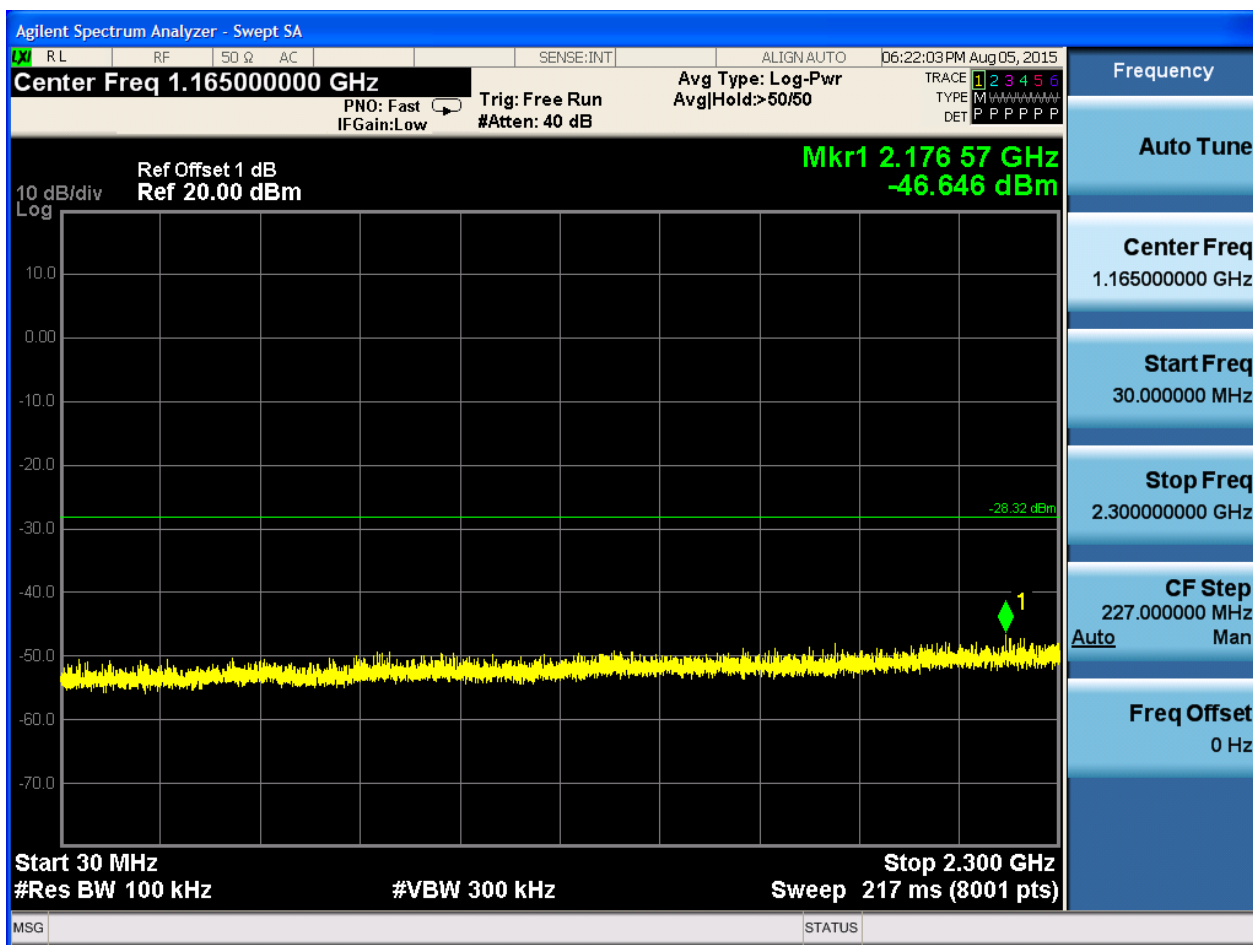


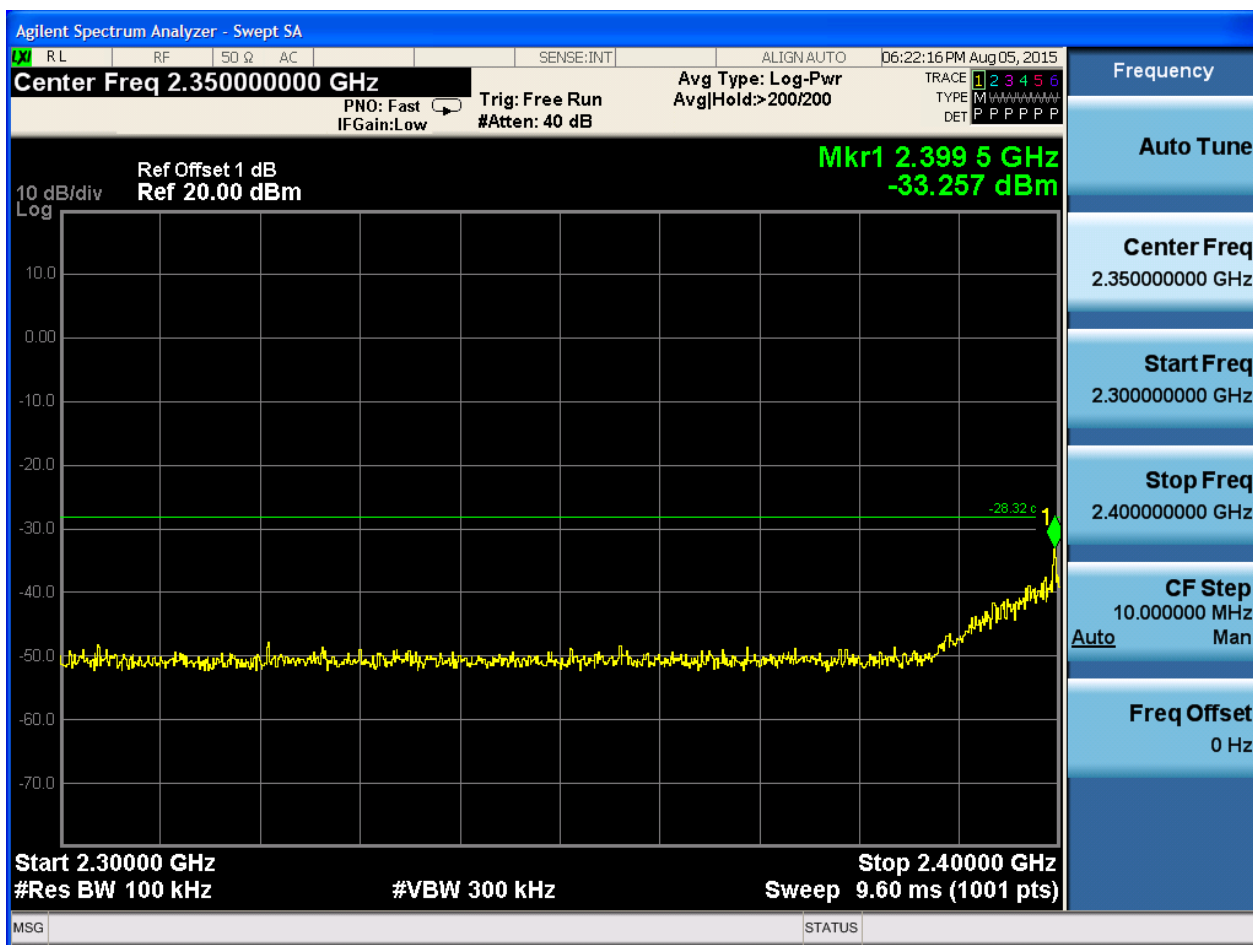


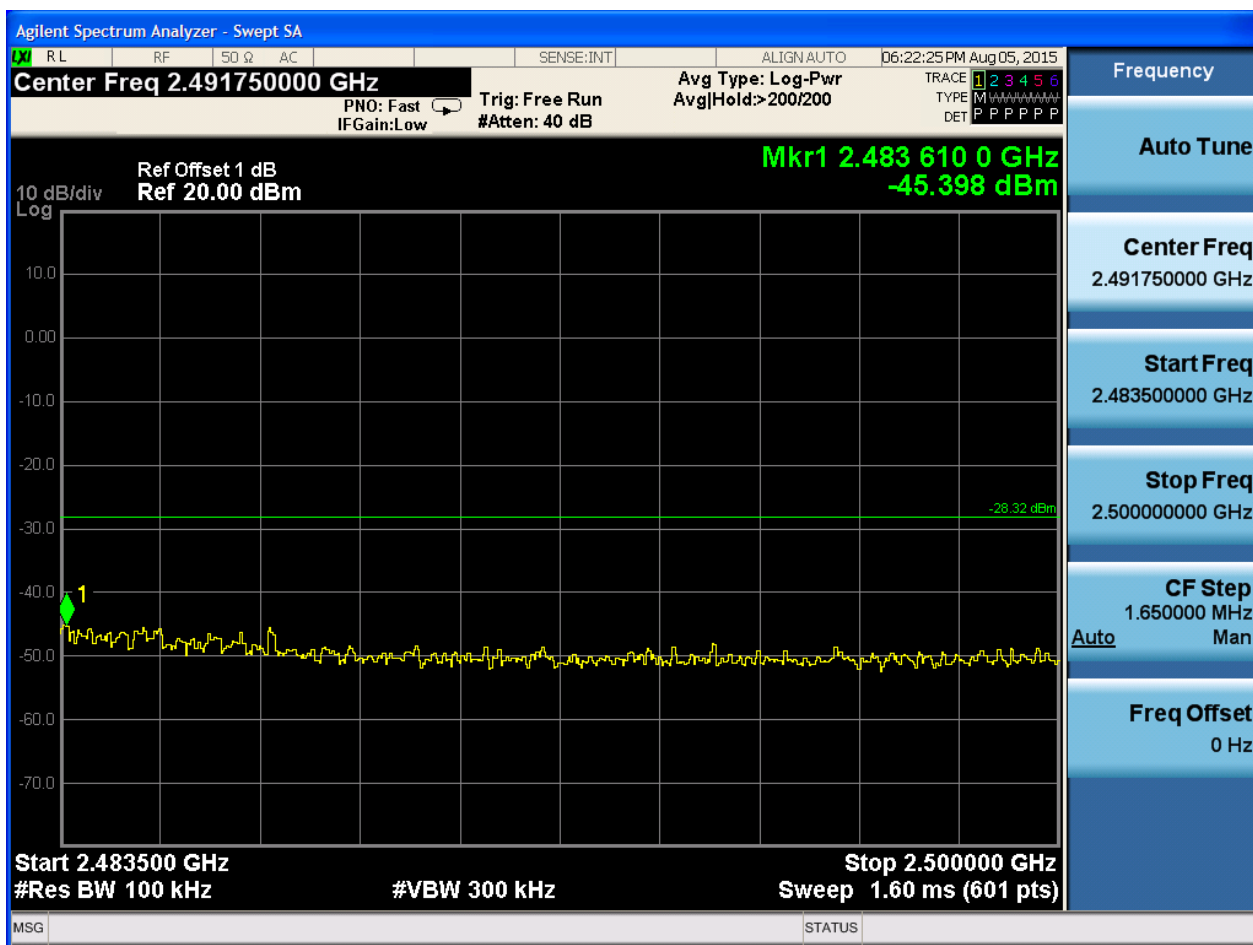
Puw:

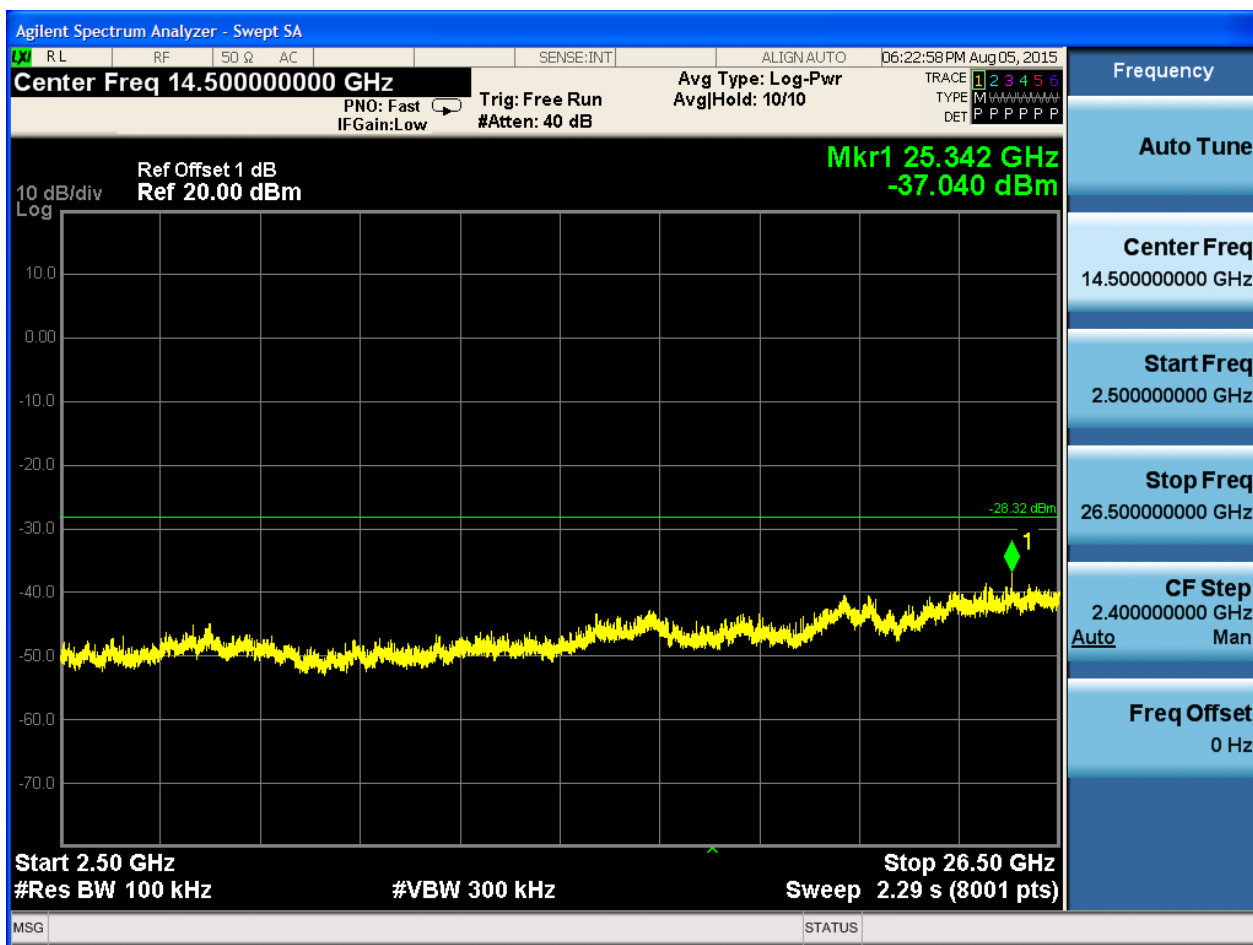








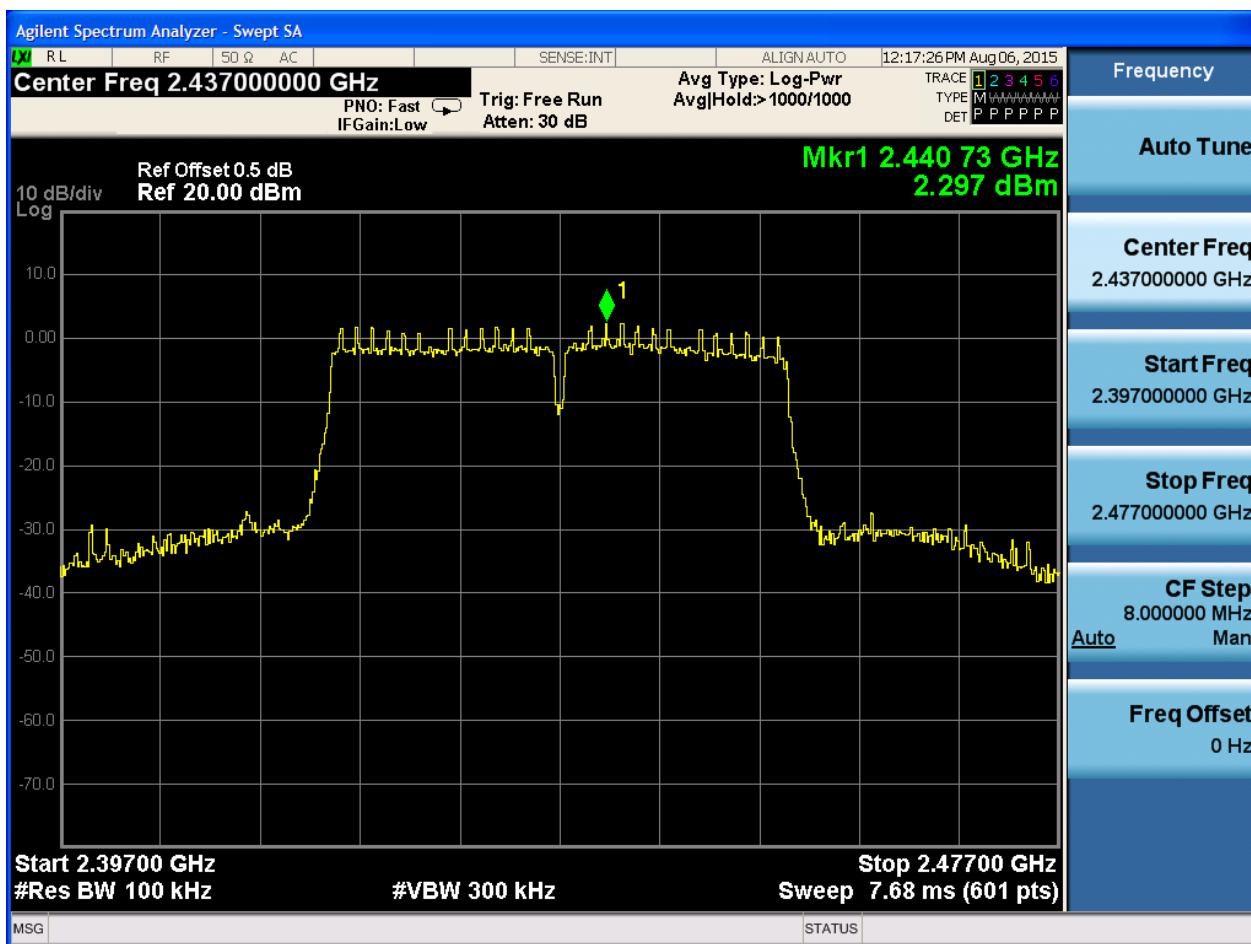






2.22 11N40_M@Ant 2

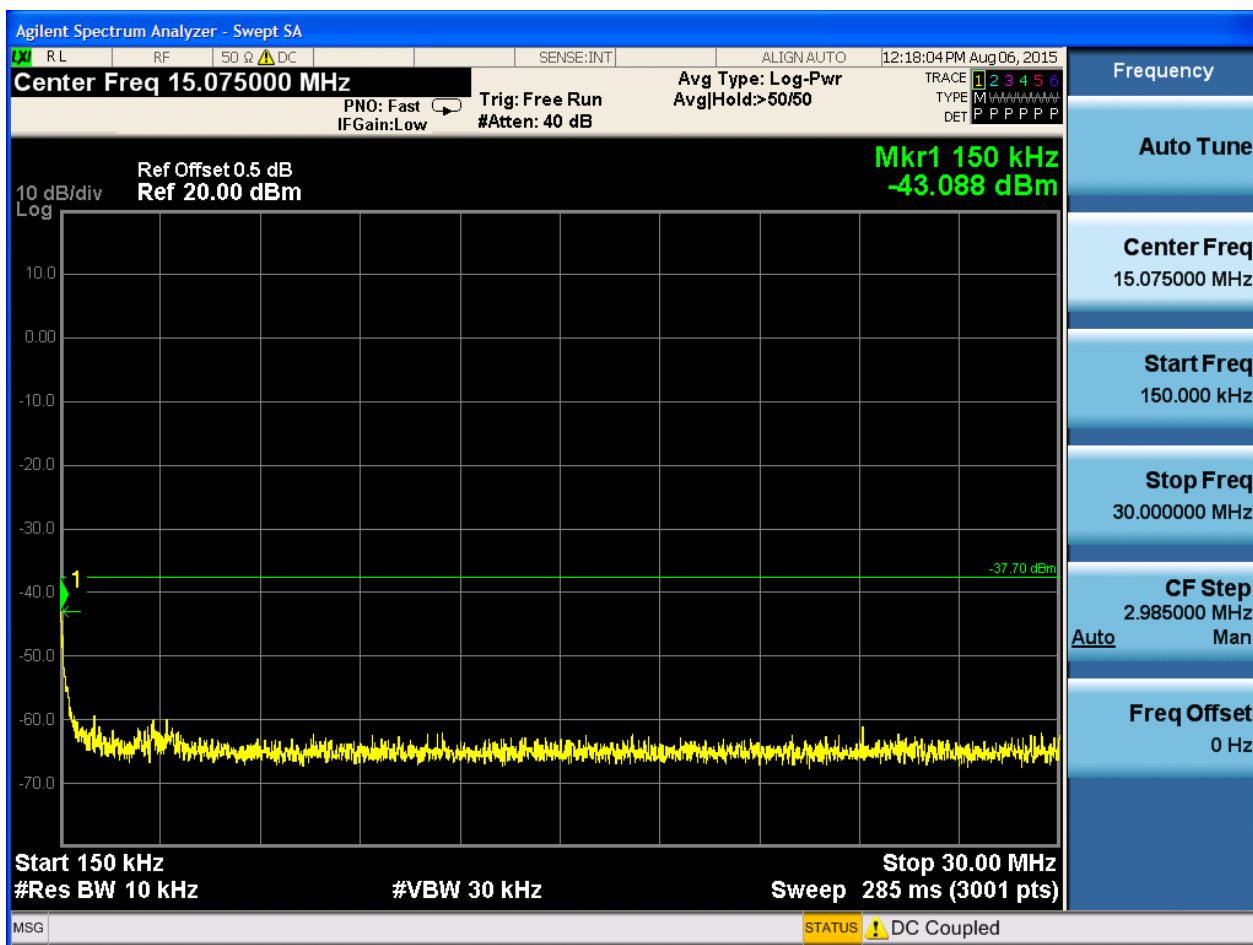
Pref:

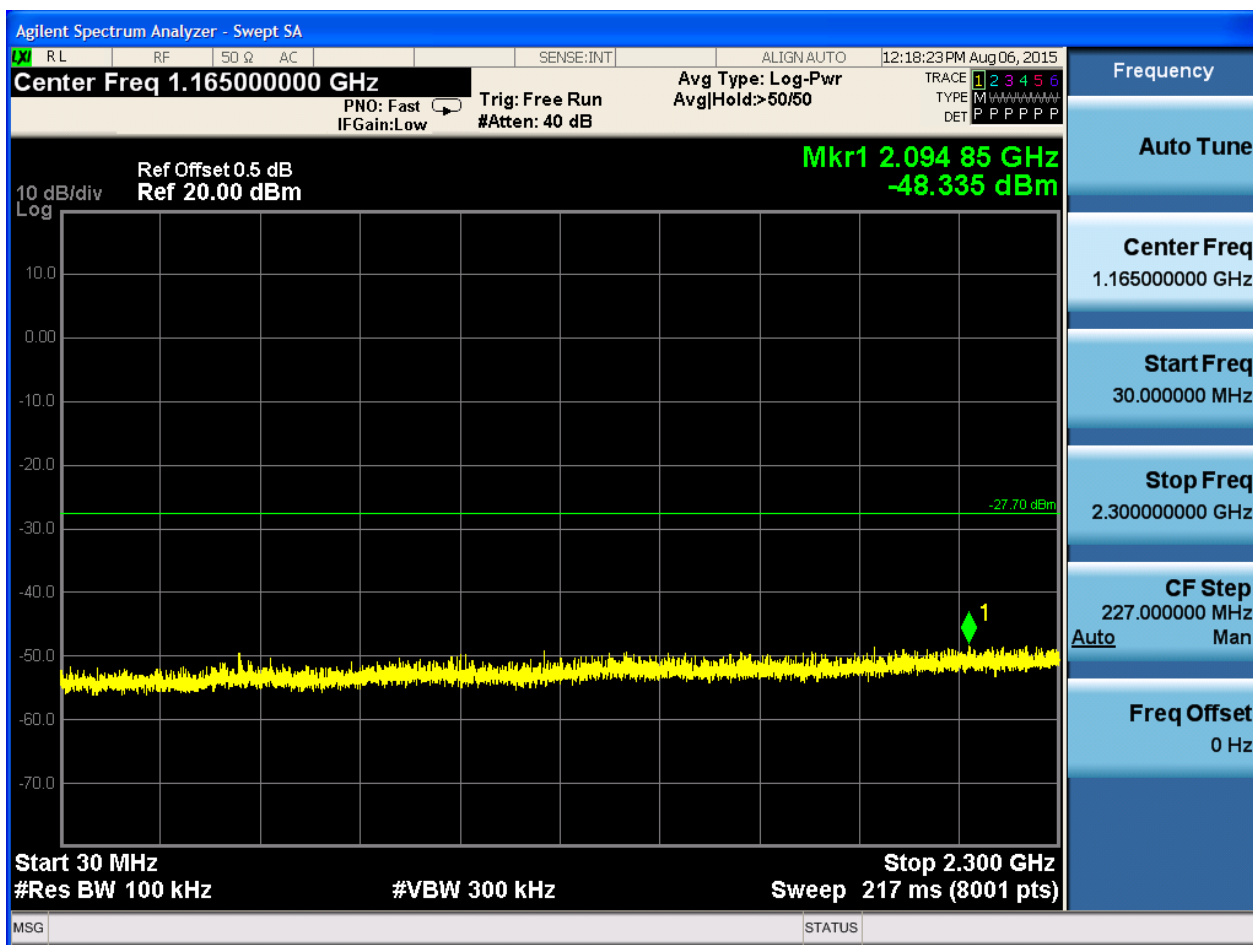


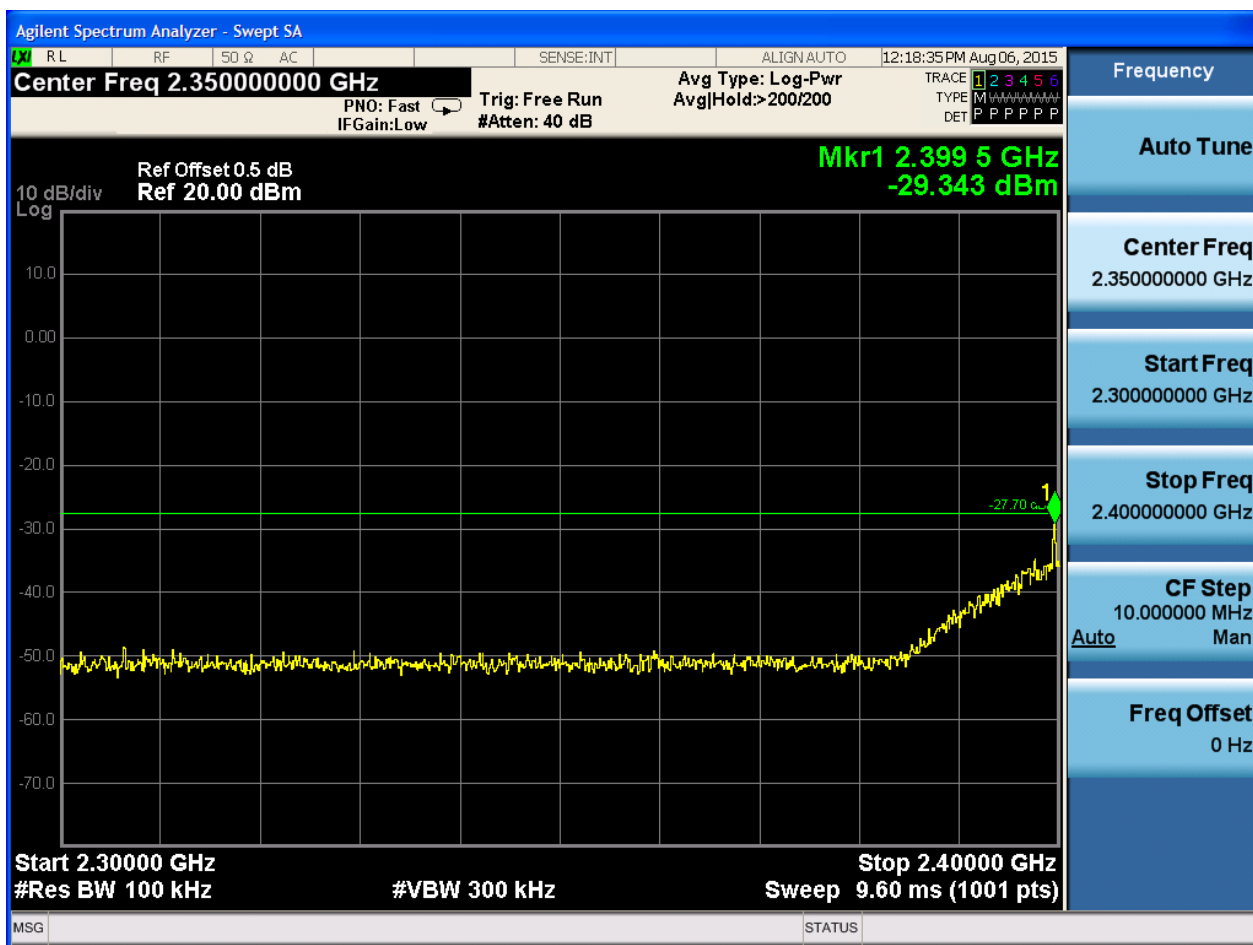


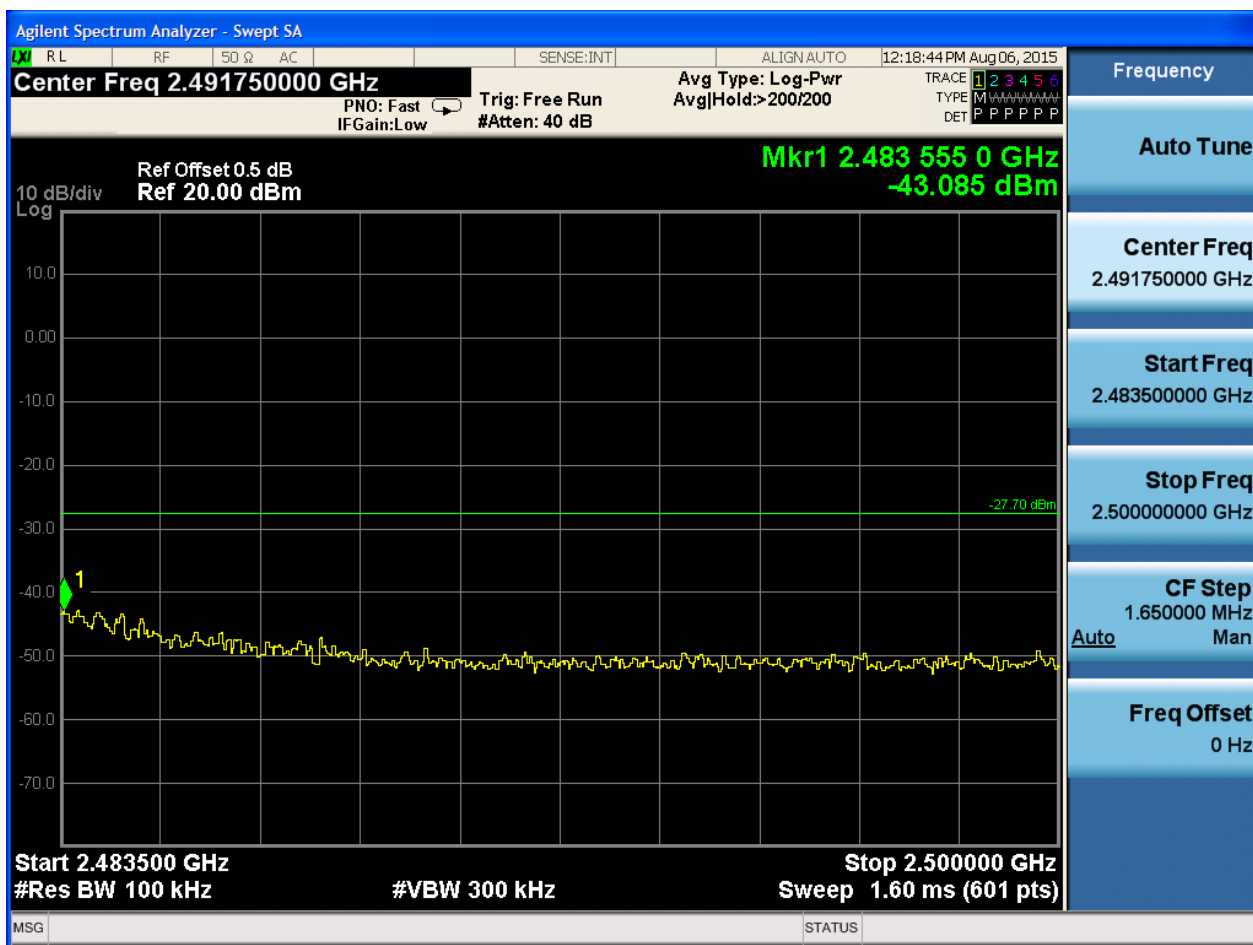
Puw:

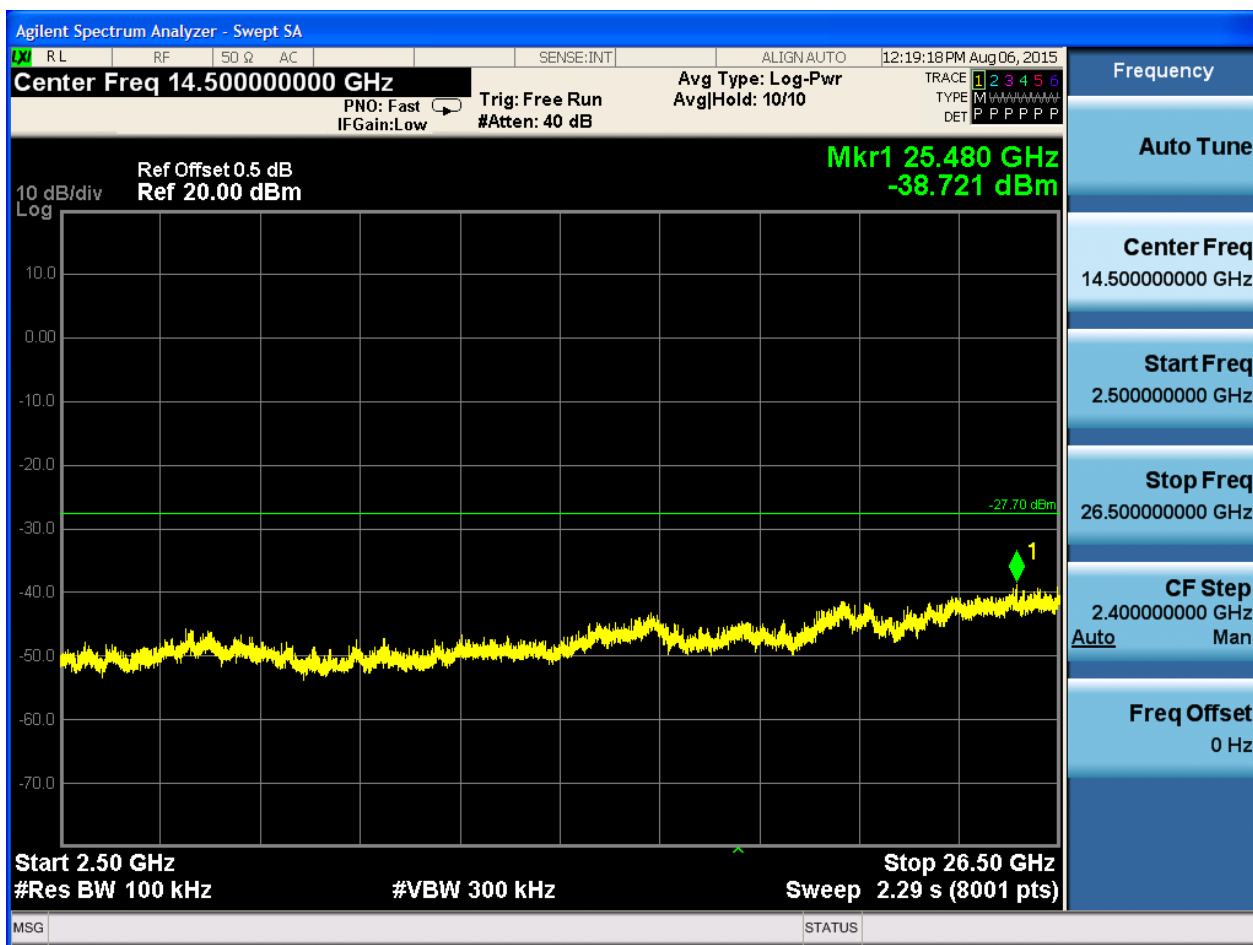








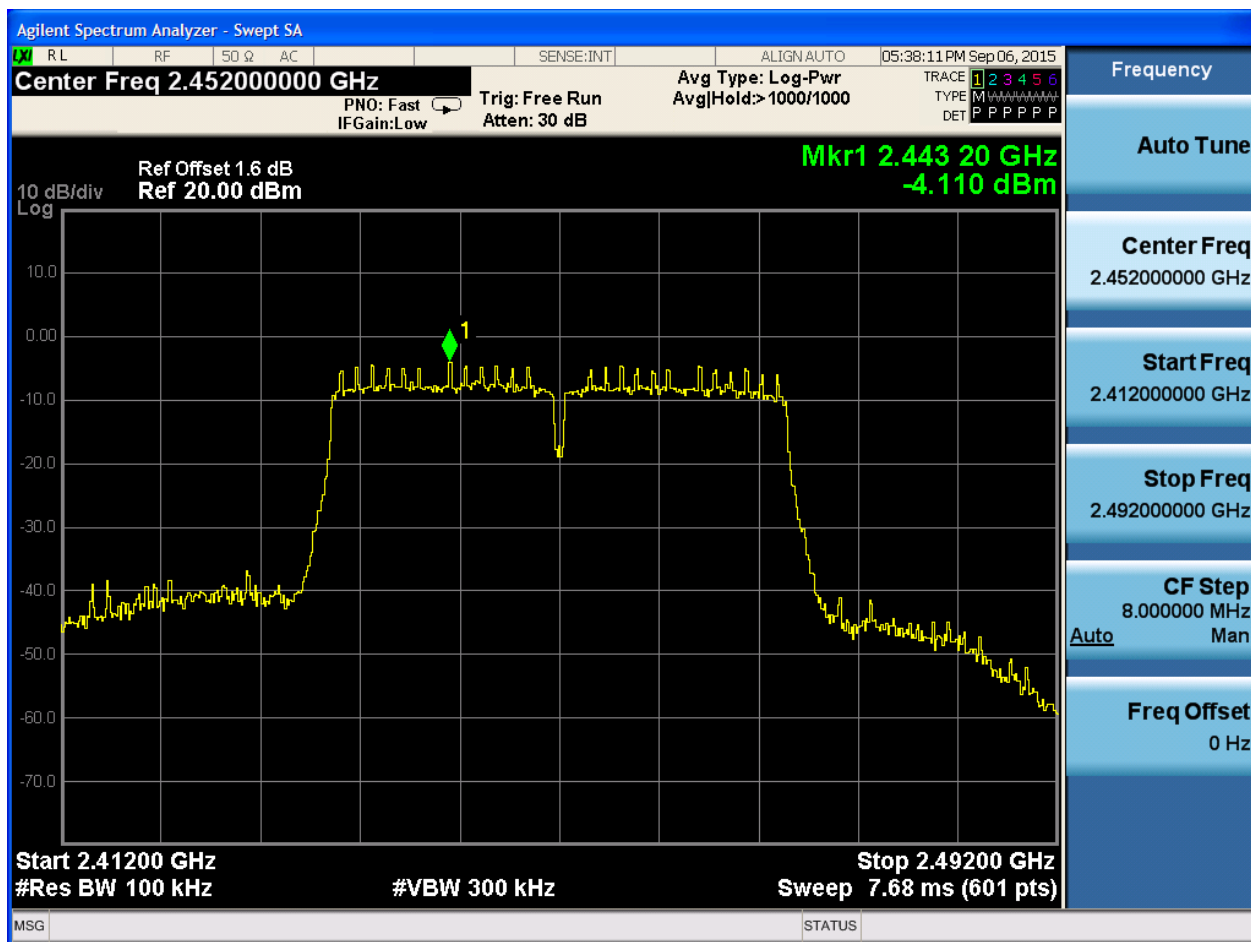






2.23 11N40_H@Ant 1

Pref:





Agilent Spectrum Analyzer - Swept SA

Marker 1 11.35000 kHz

PNO: Wide IFGain:Low Trig: Free Run #Atten: 16 dB

Avg Type: Log-Pwr AvgHold: >50/50

TRACE 1 2 3 4 5 6
TYPE M
DET P NNNNN

10 dB/div
Log

Ref Offset 1.6 dB
Ref 5.60 dBm

Mkr1 11.350 kHz
-63.152 dBm

Start 9.00 kHz
#Res BW 1.0 kHz

Stop 150.00 kHz
Sweep 135 ms (601 pts)

#VBW 3.0 kHz

MSG STATUS DC Coupled

Peak Search

Next Peak

Next Pk Right

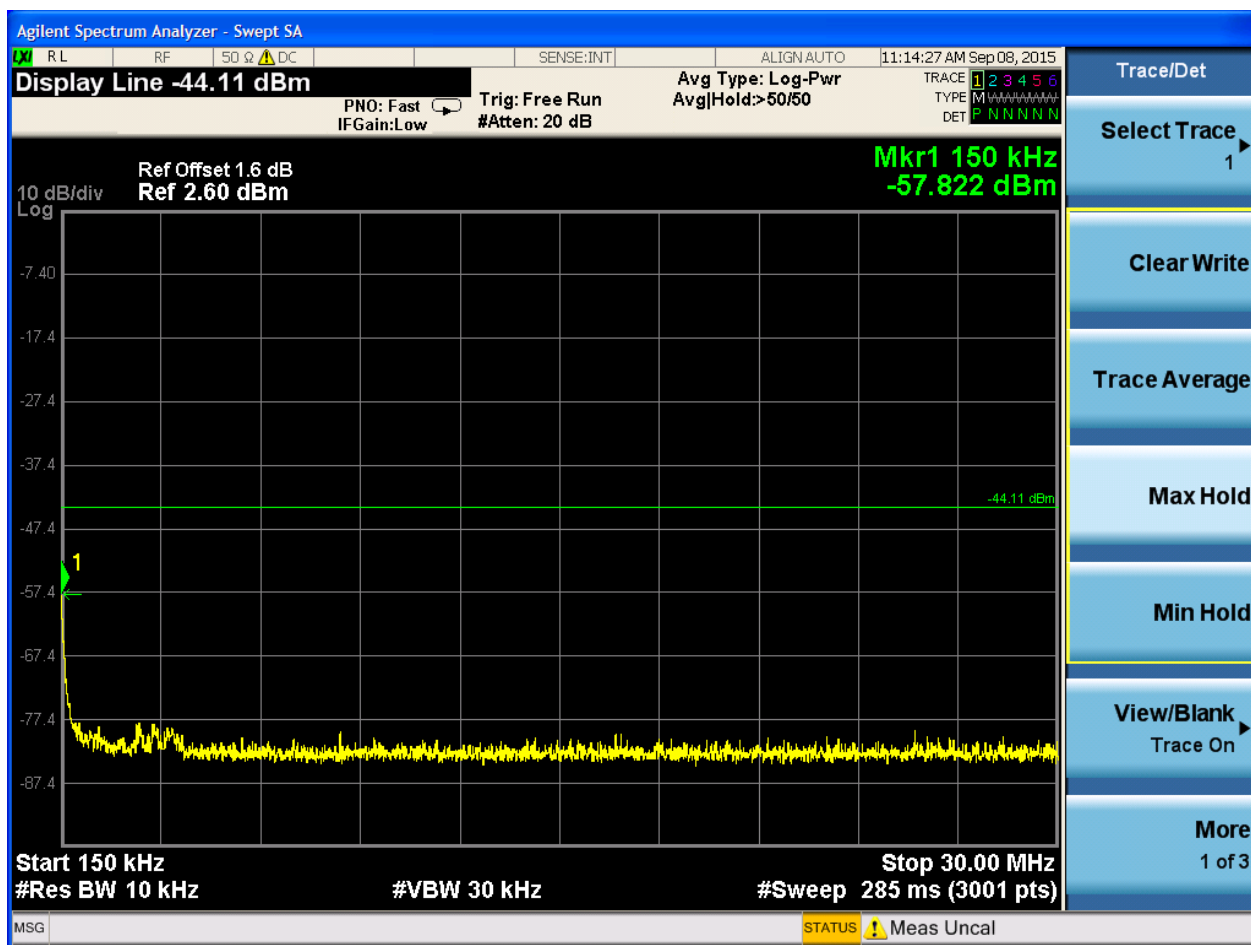
Next Pk Left

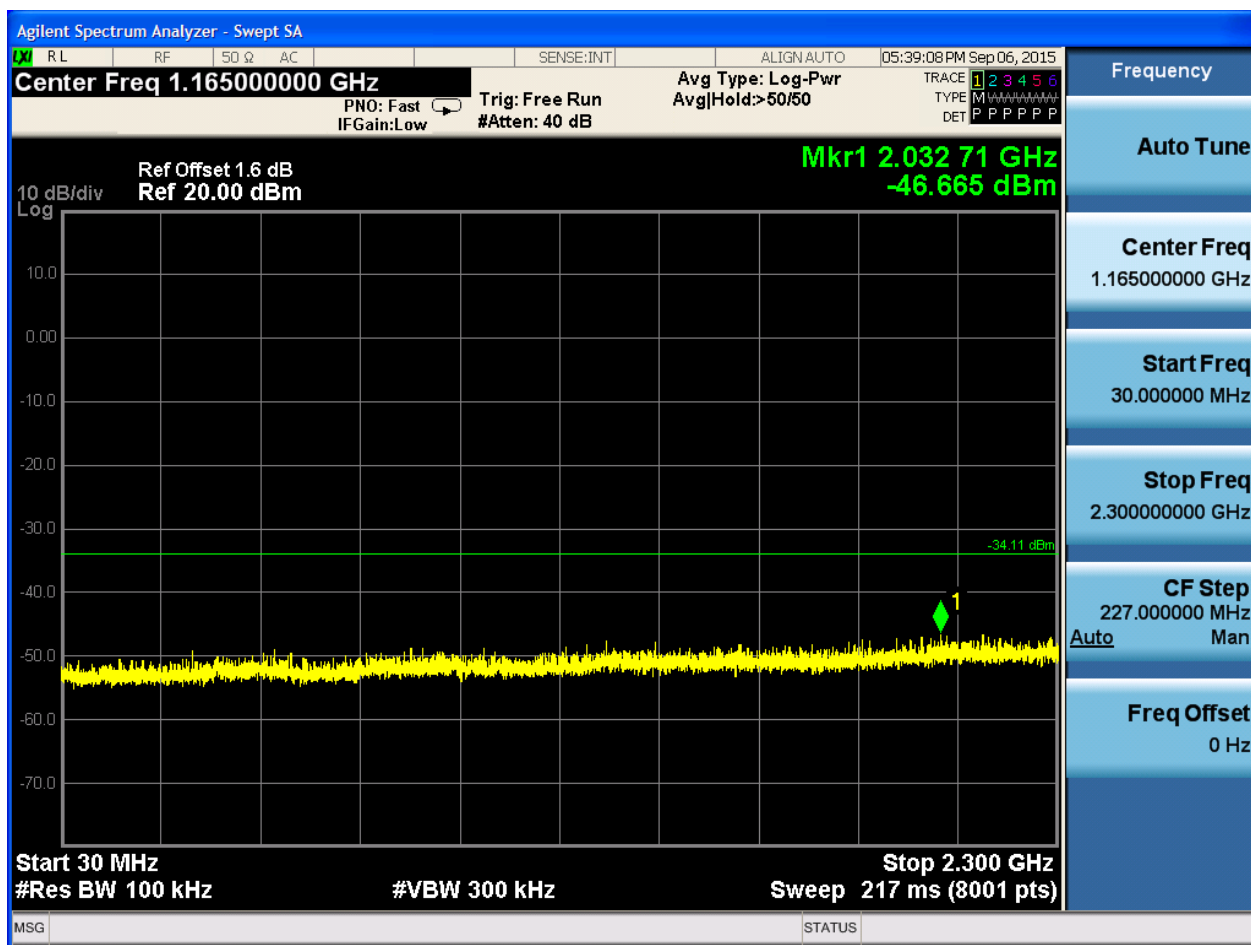
Marker Delta

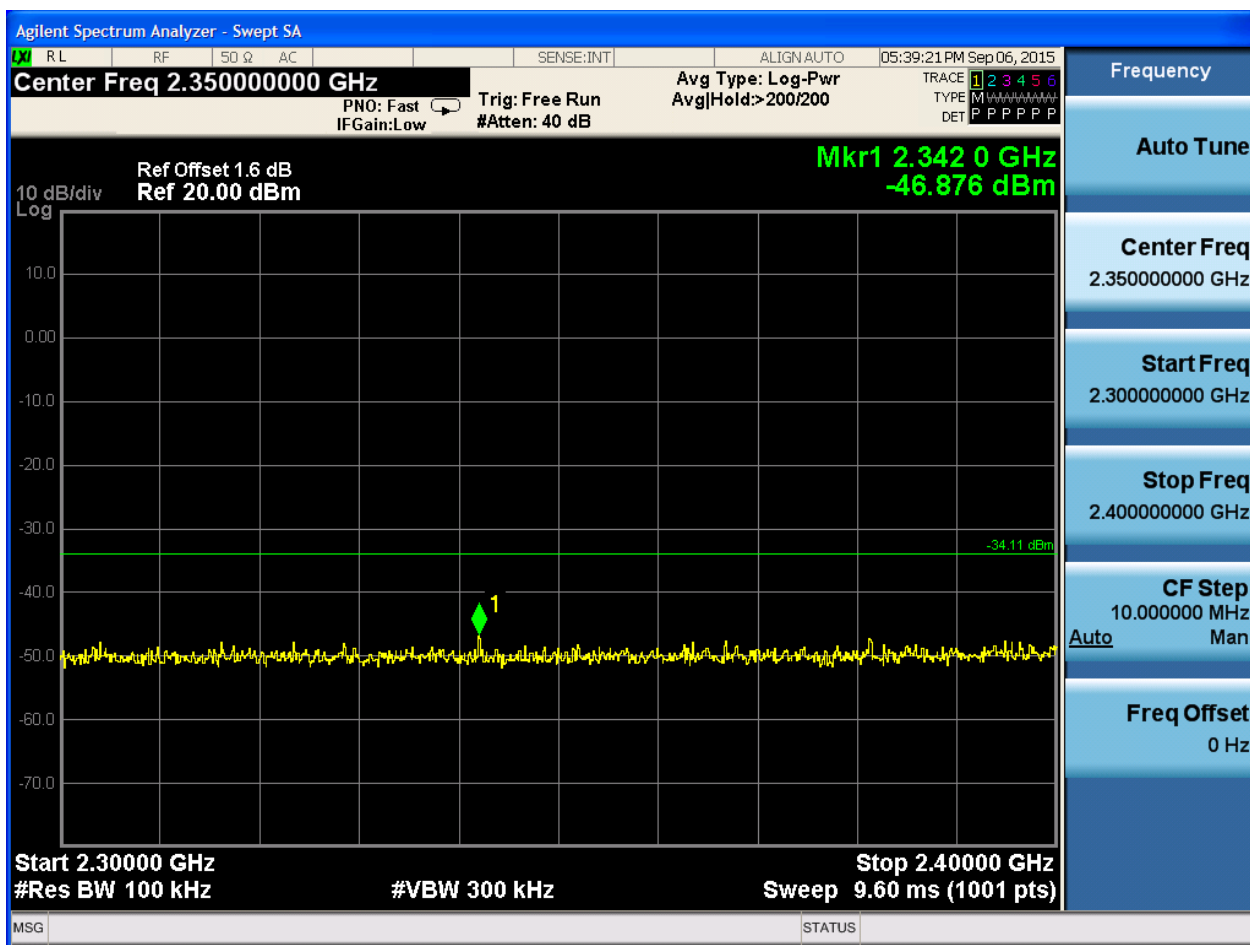
Mkr→CF

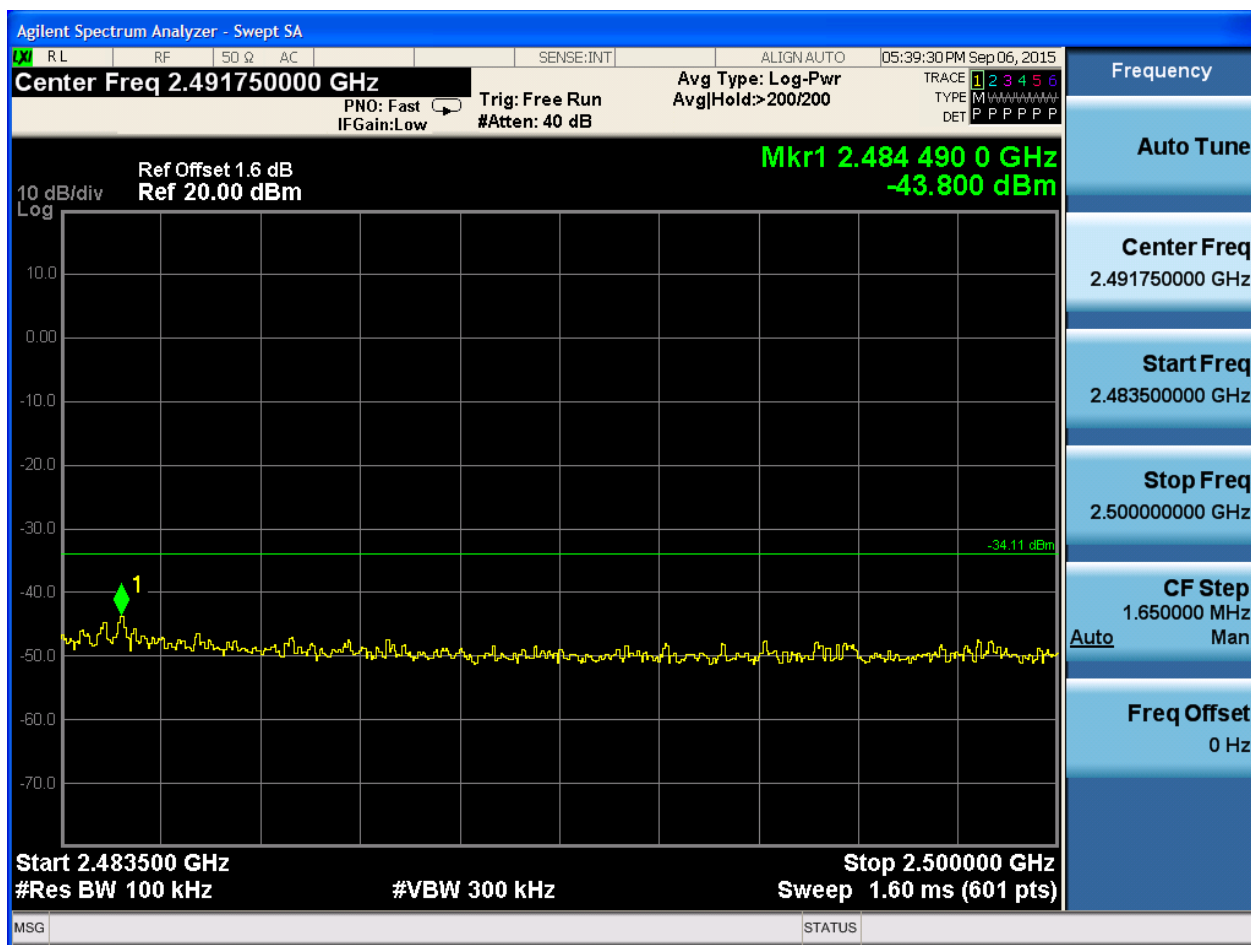
Mkr→Ref Lvl

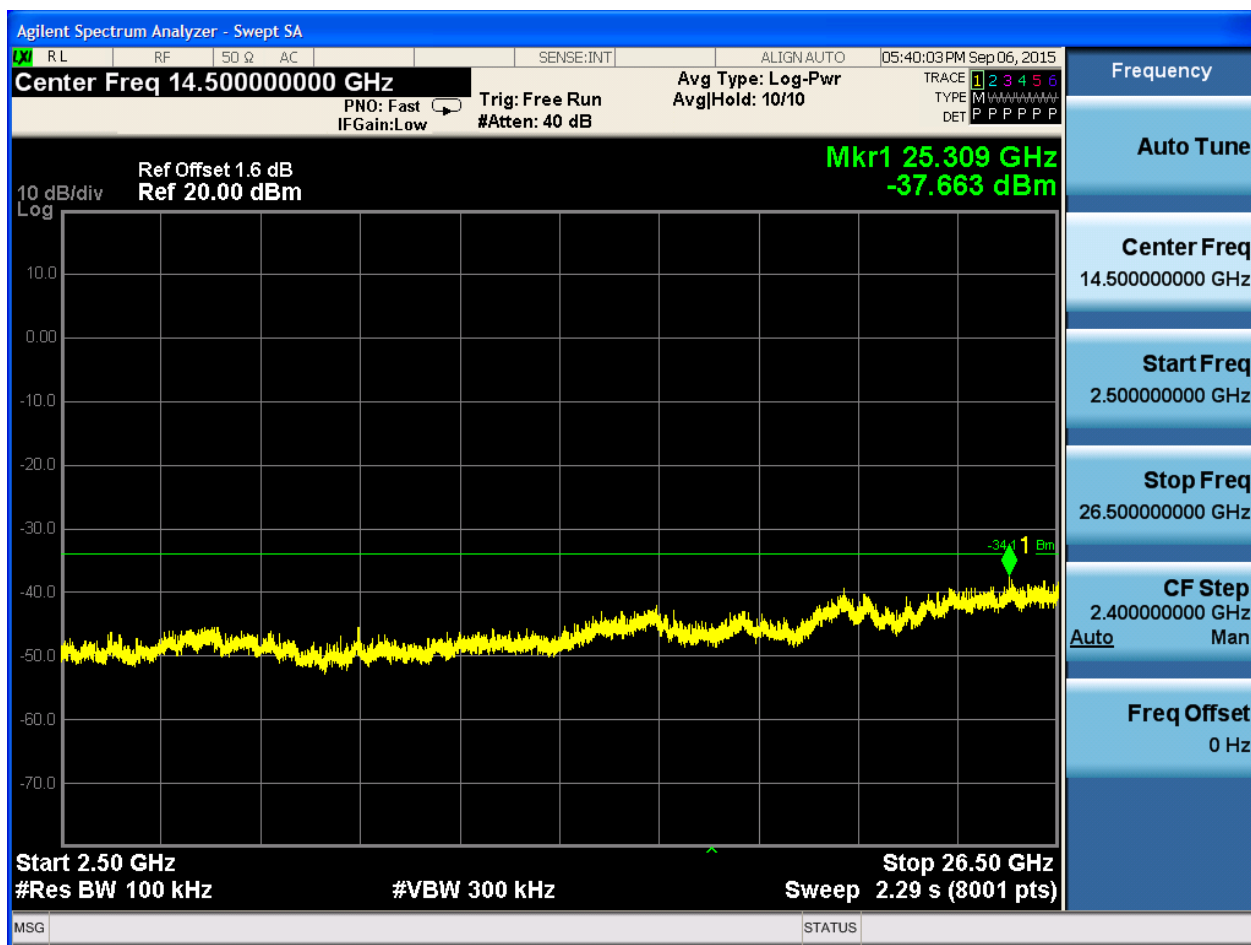
More
1 of 2







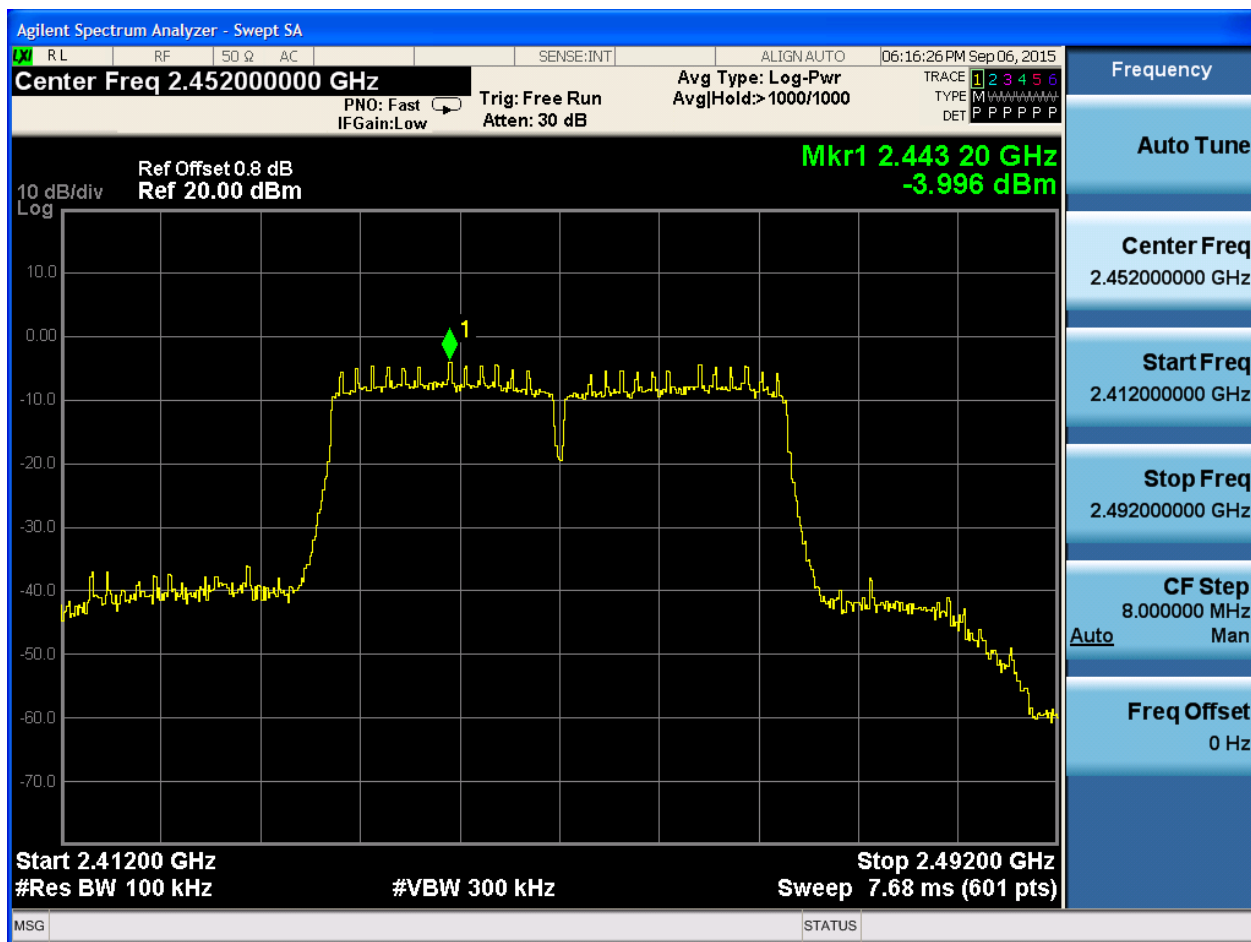






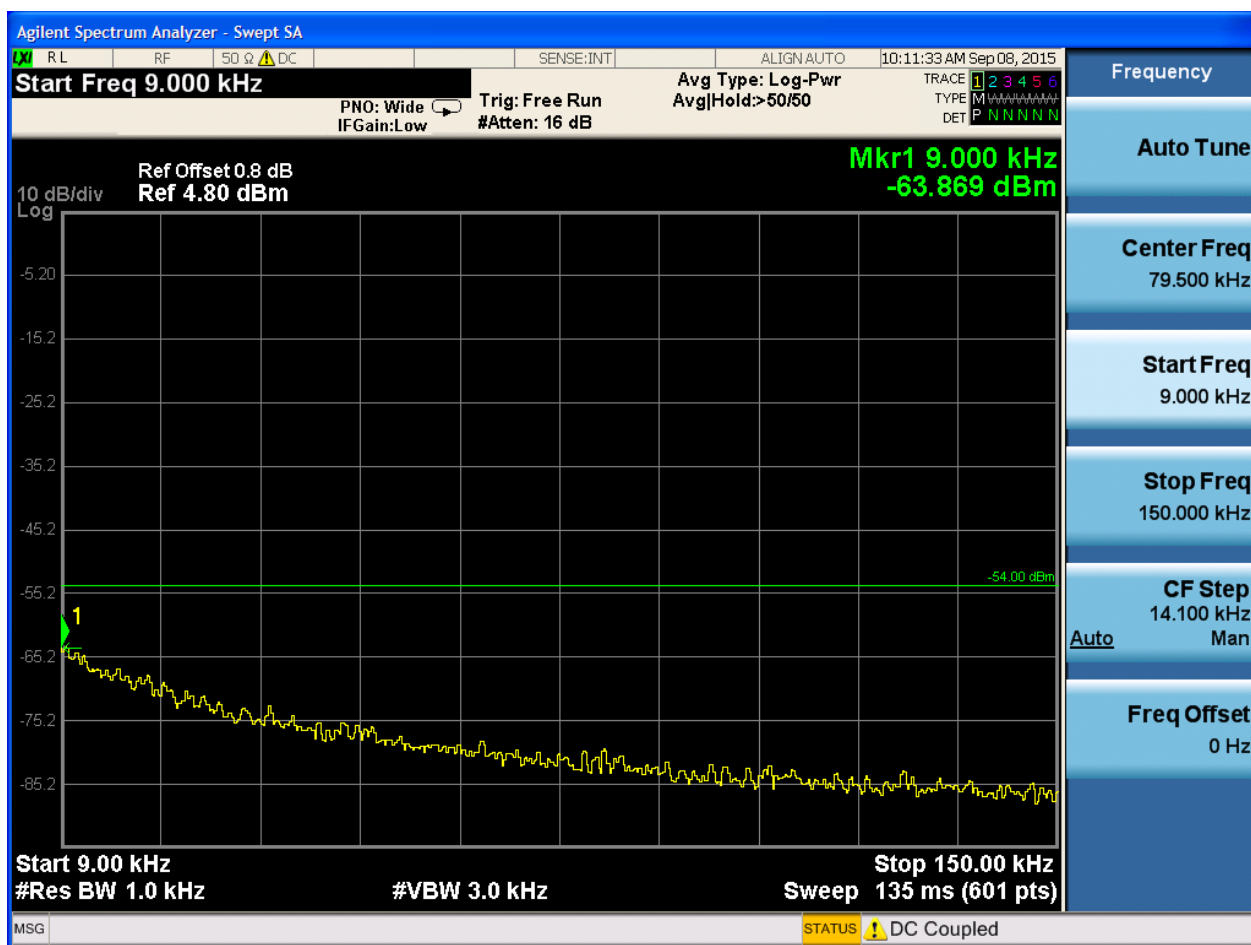
2.24 11N40_H@Ant 2

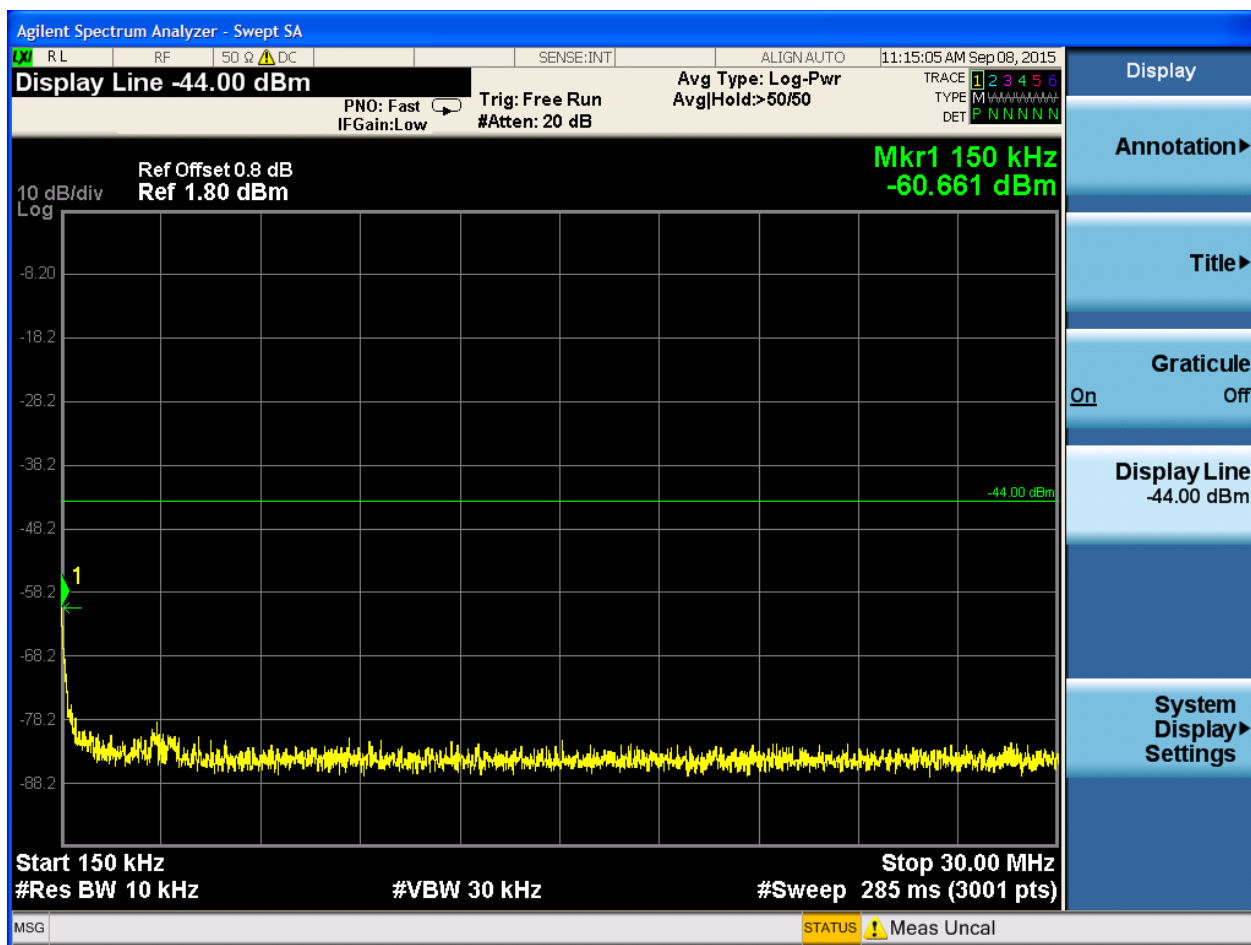
Pref:

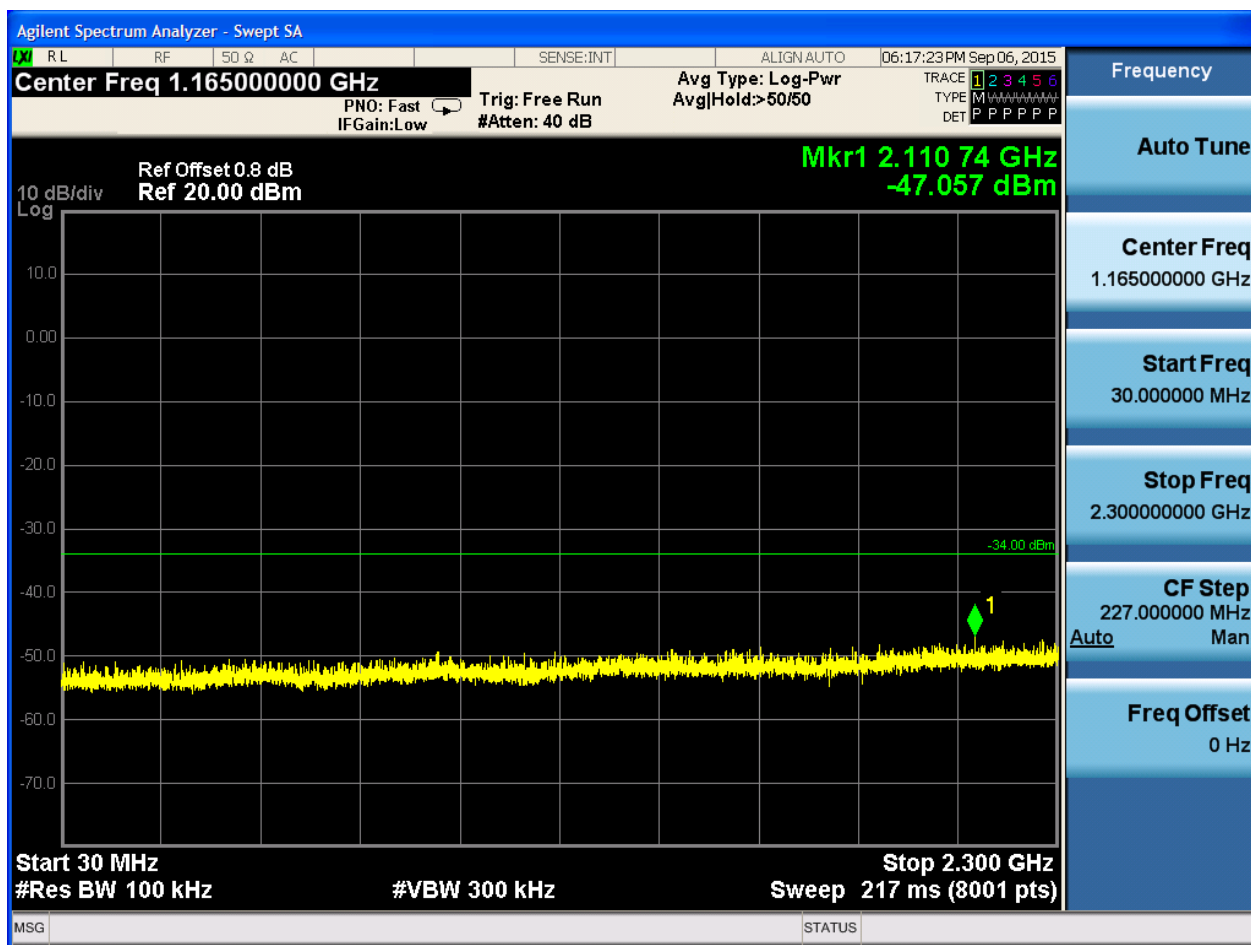


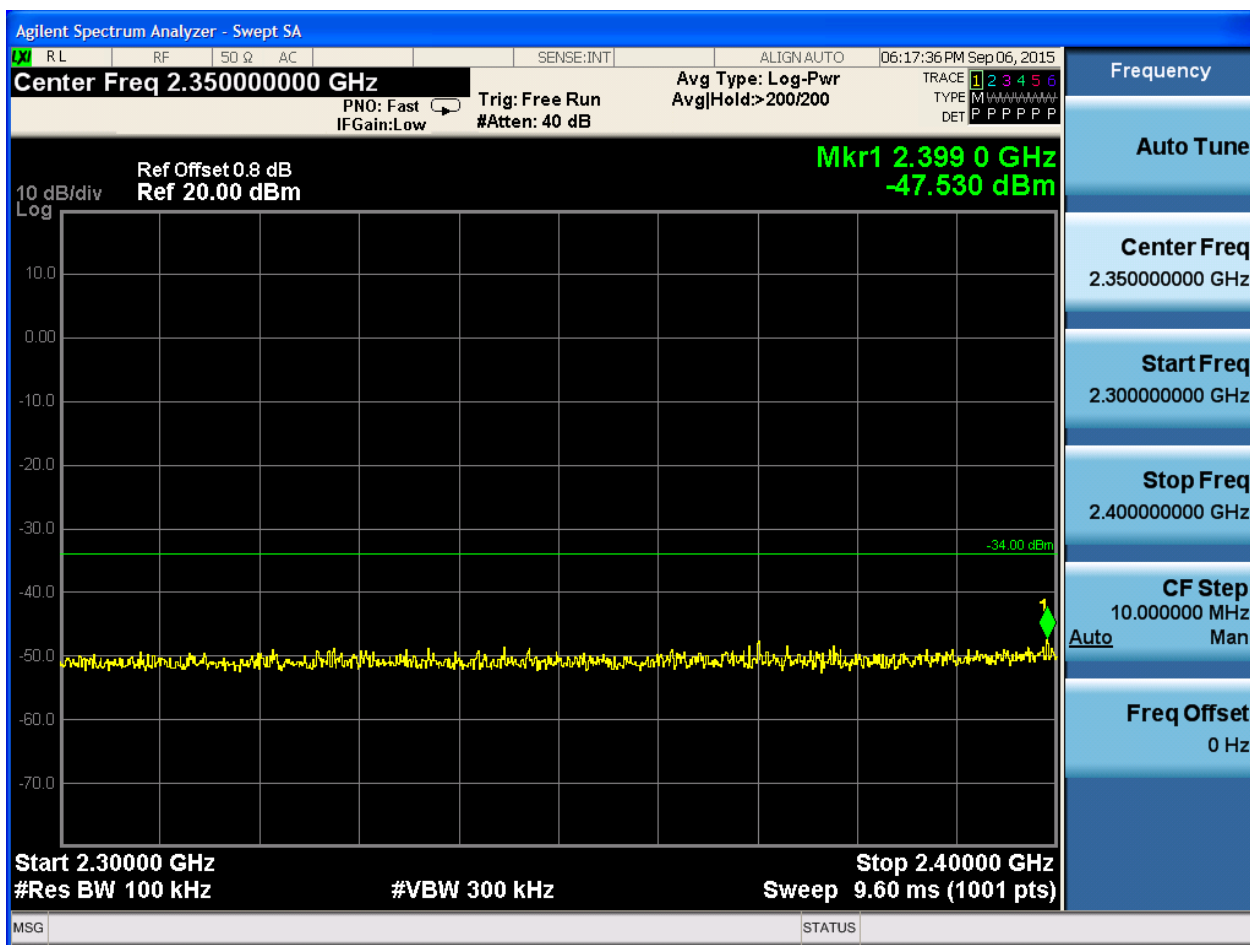


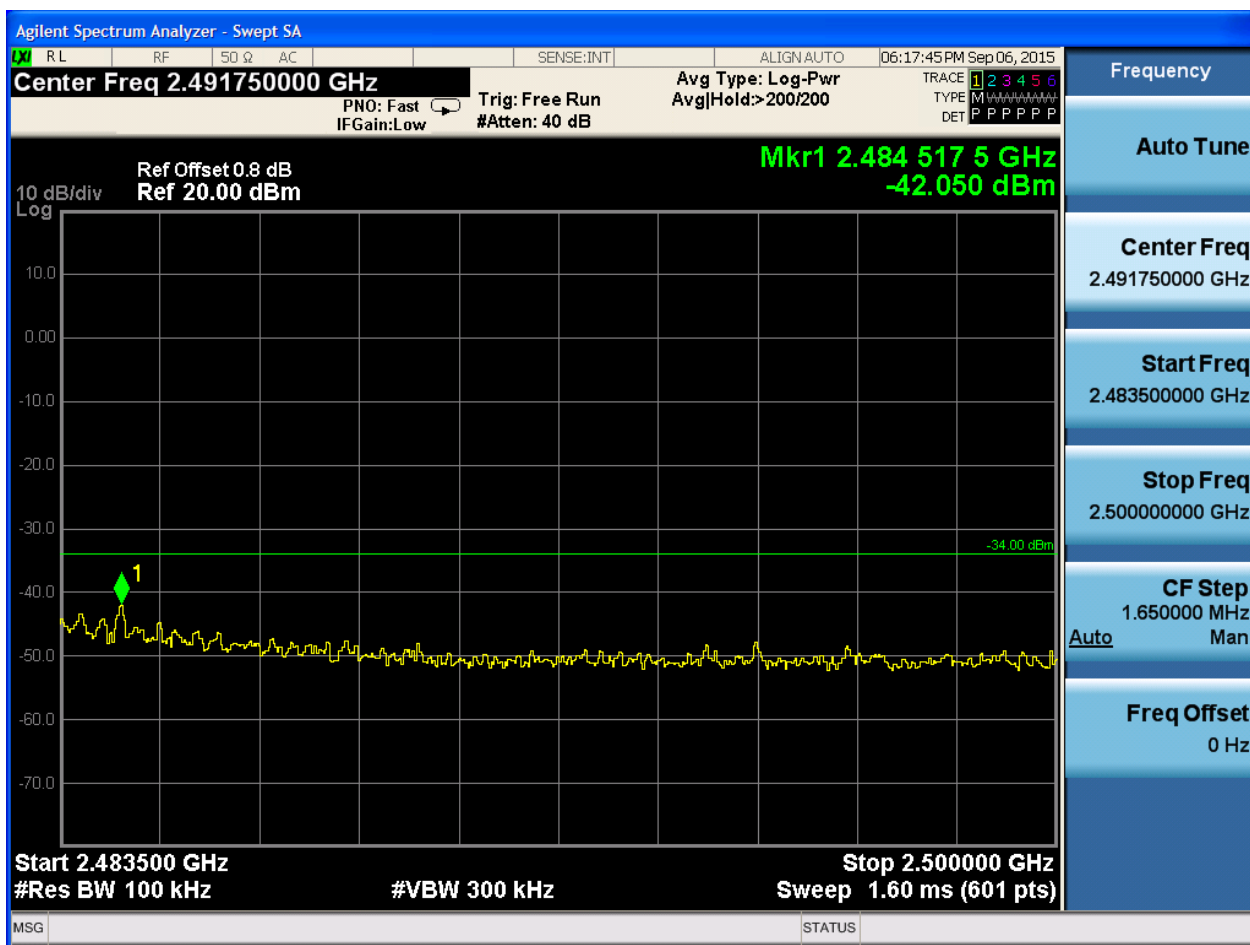
Puw:

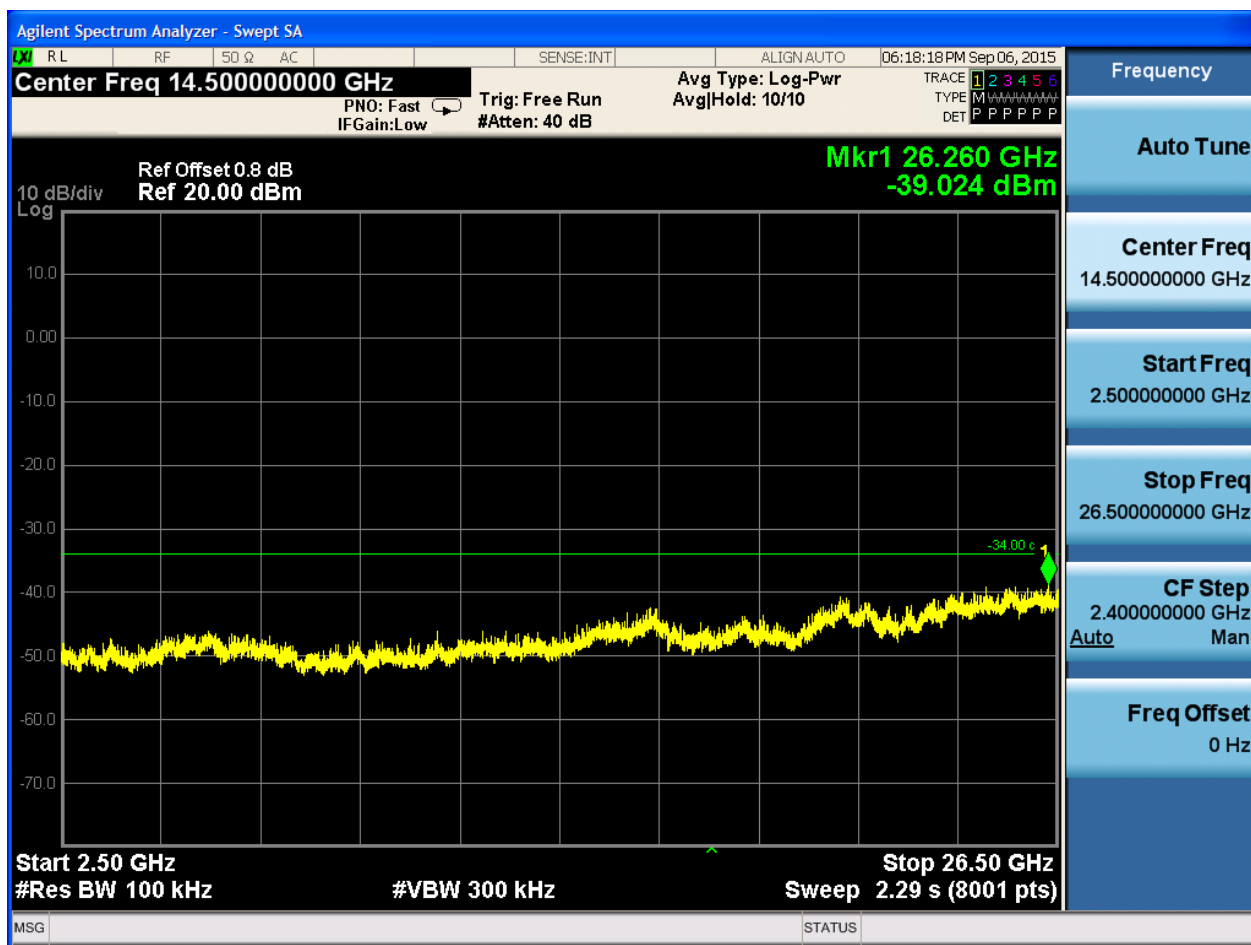








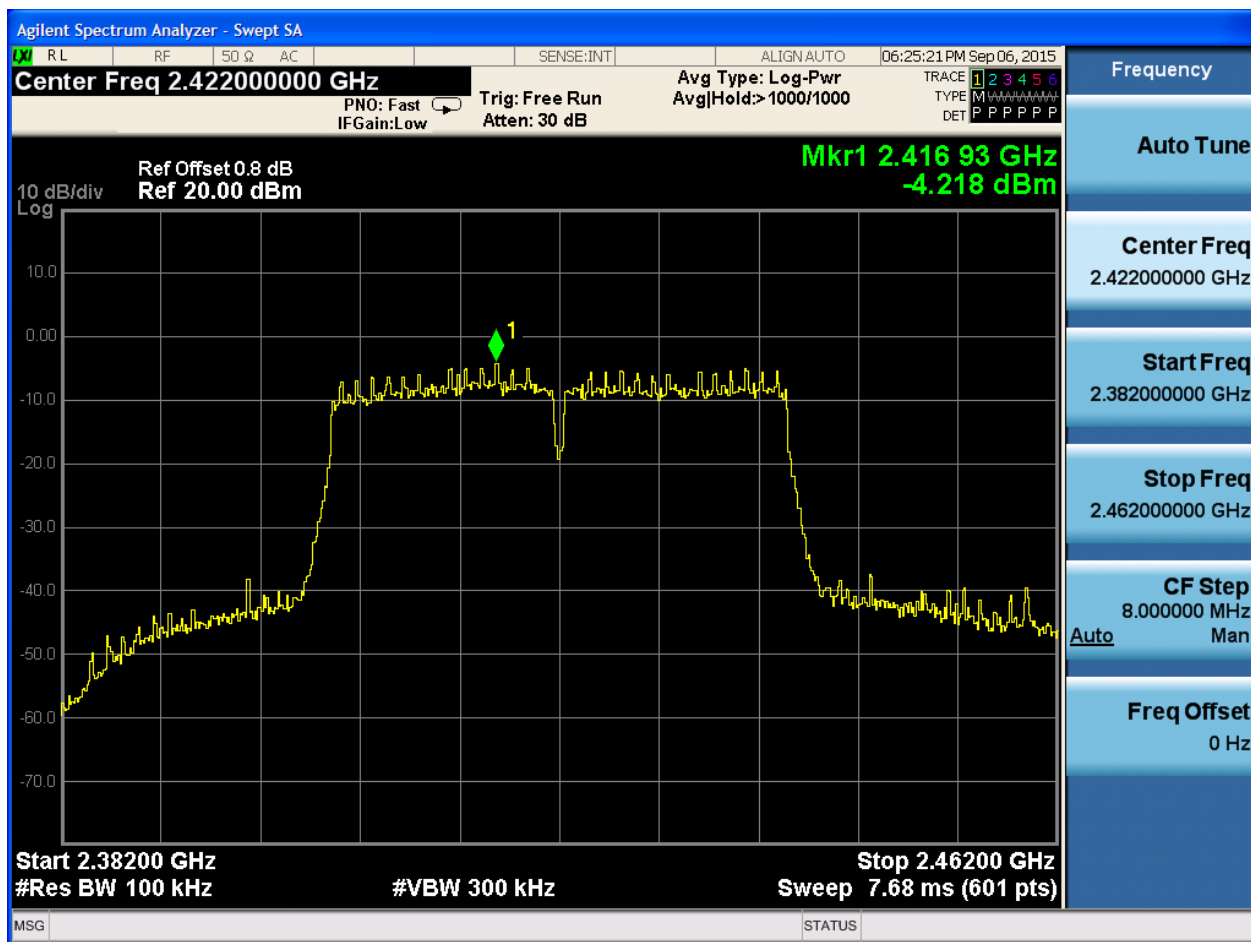






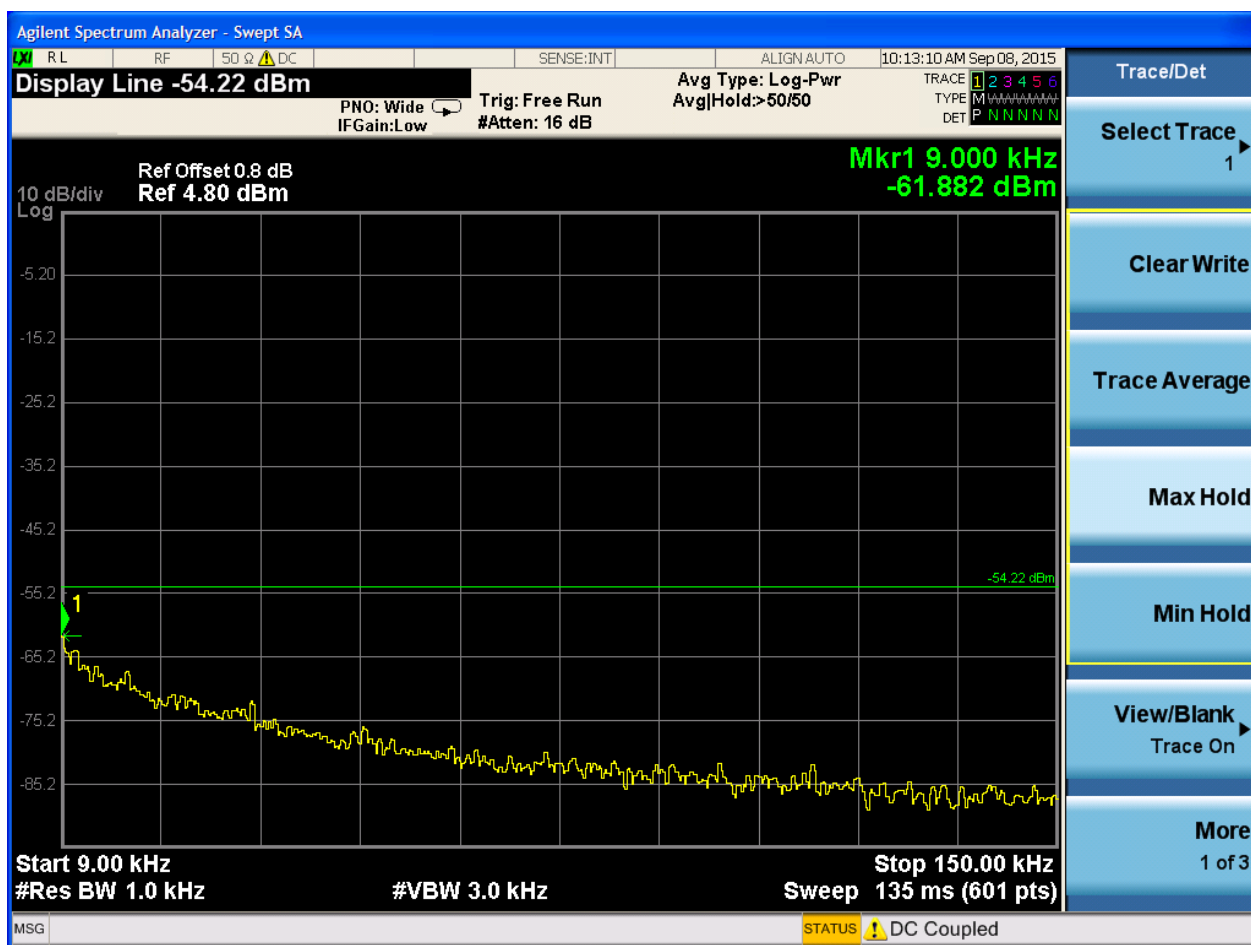
2.32 11N40m_L@Ant 2

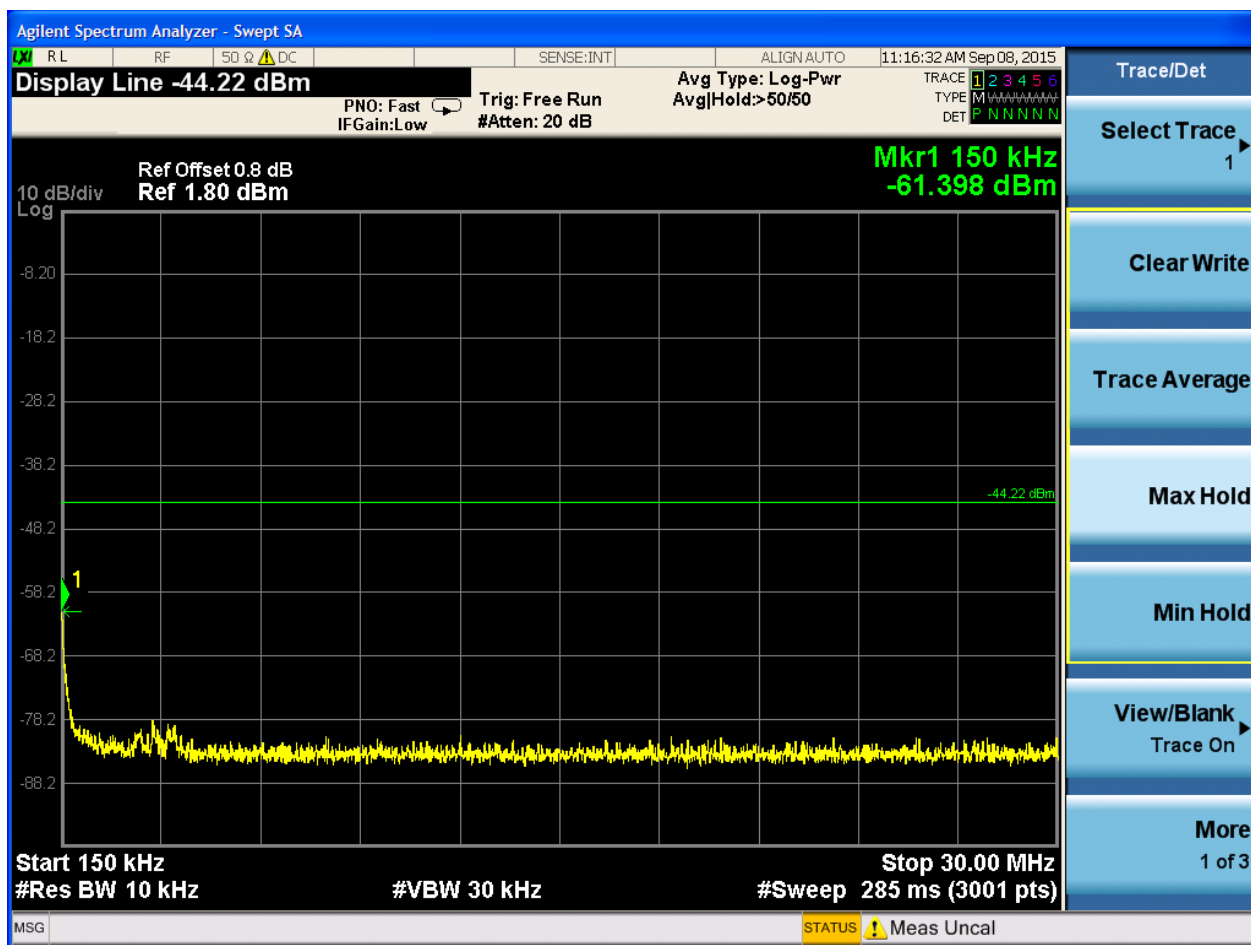
Pref:

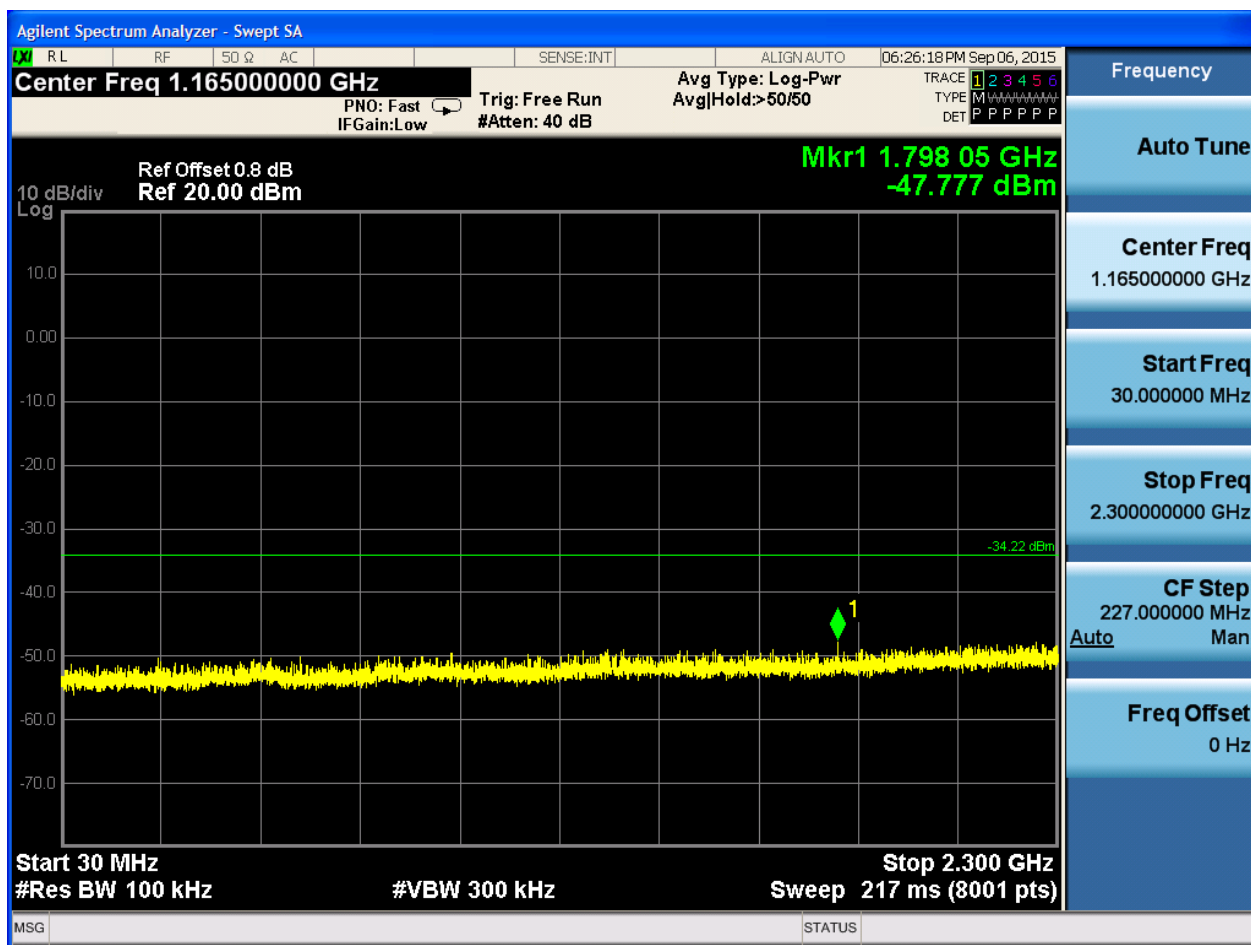


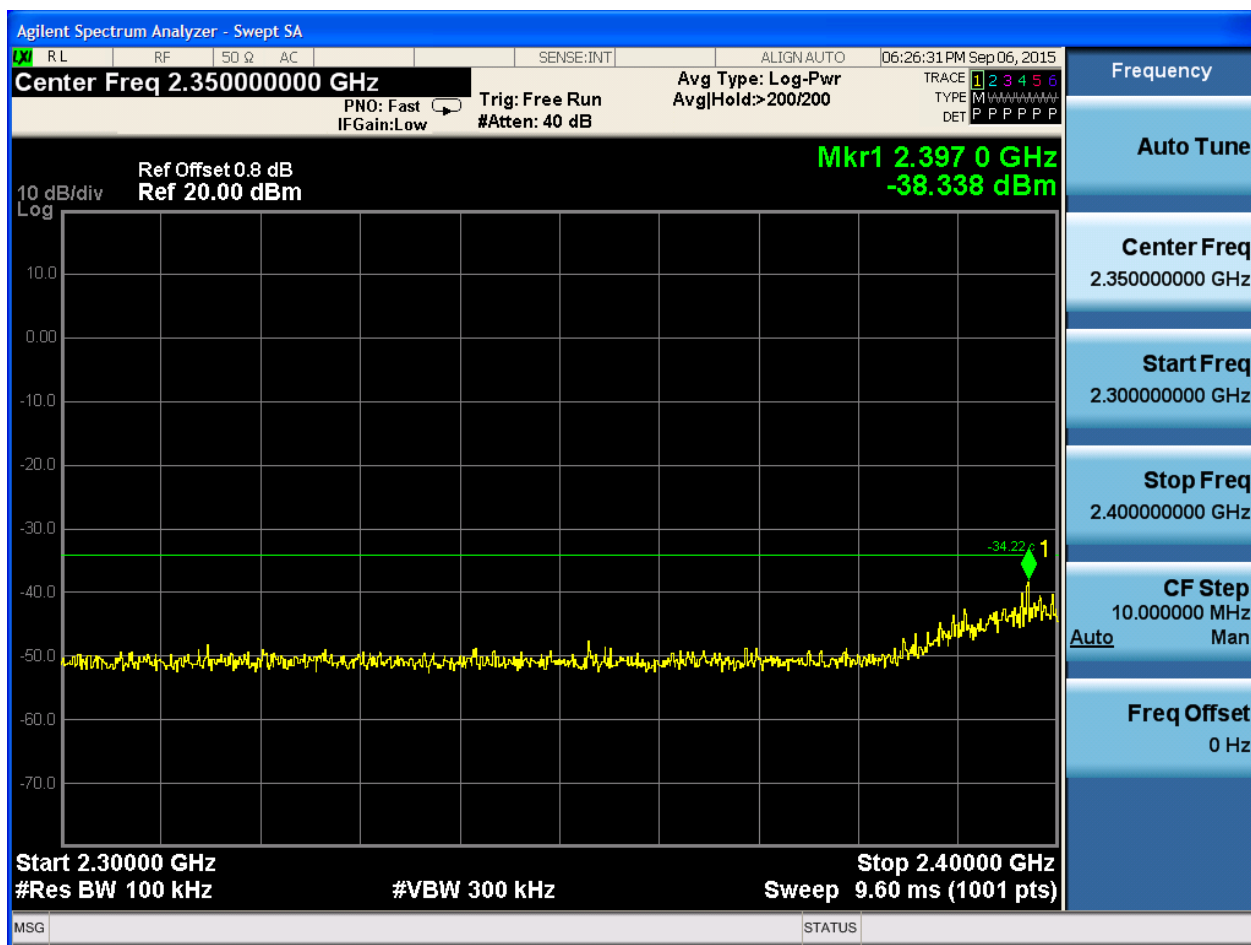


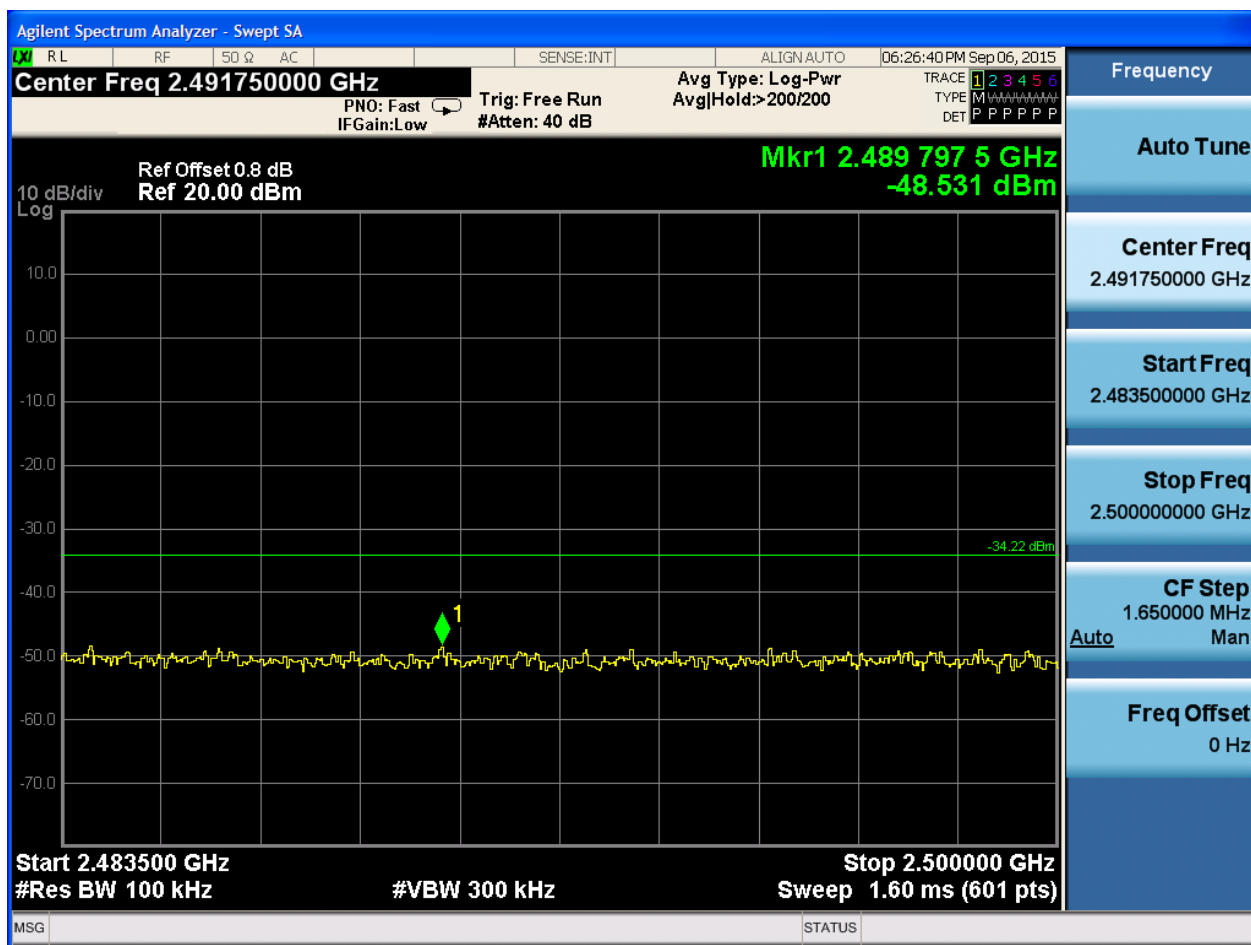
Puw:

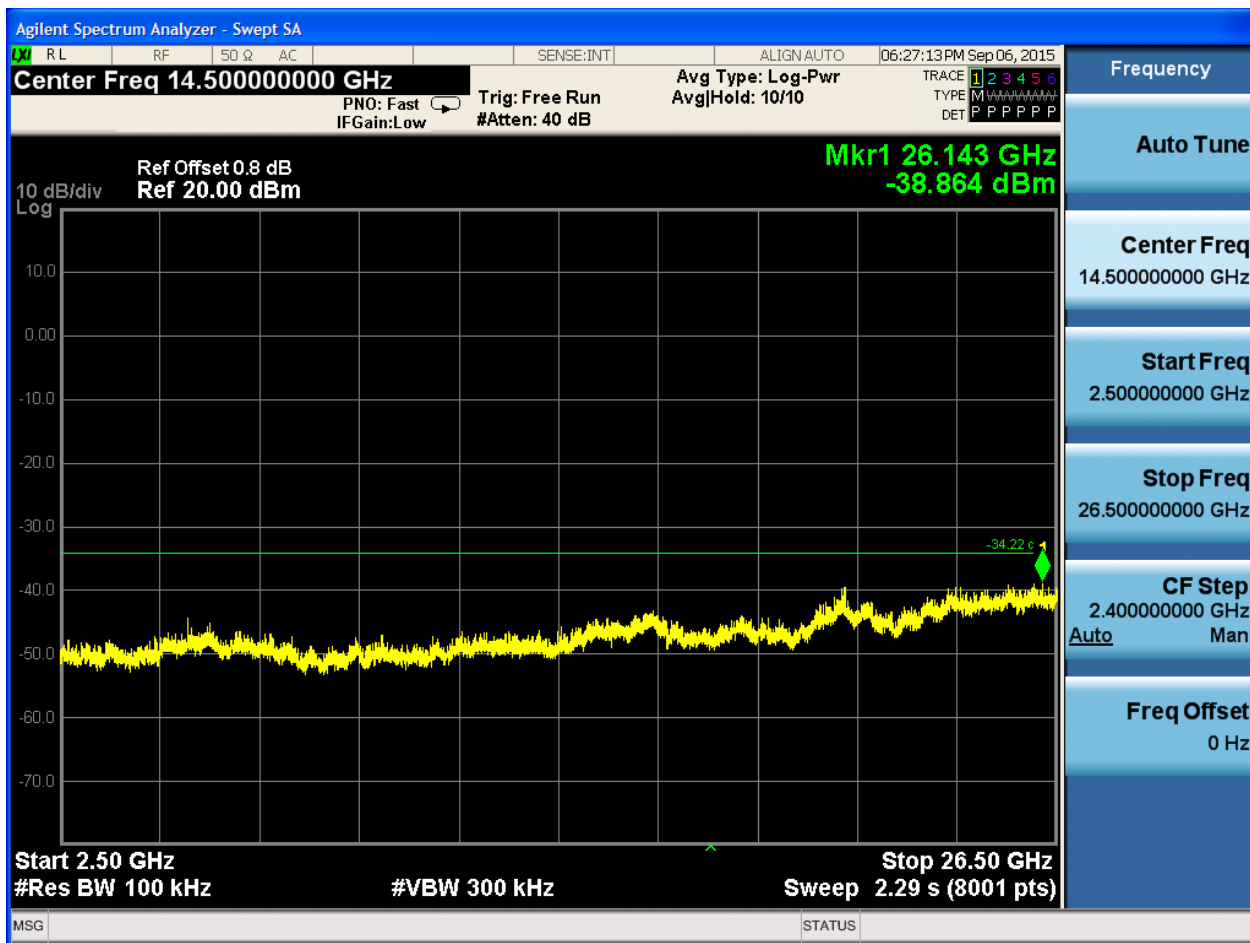








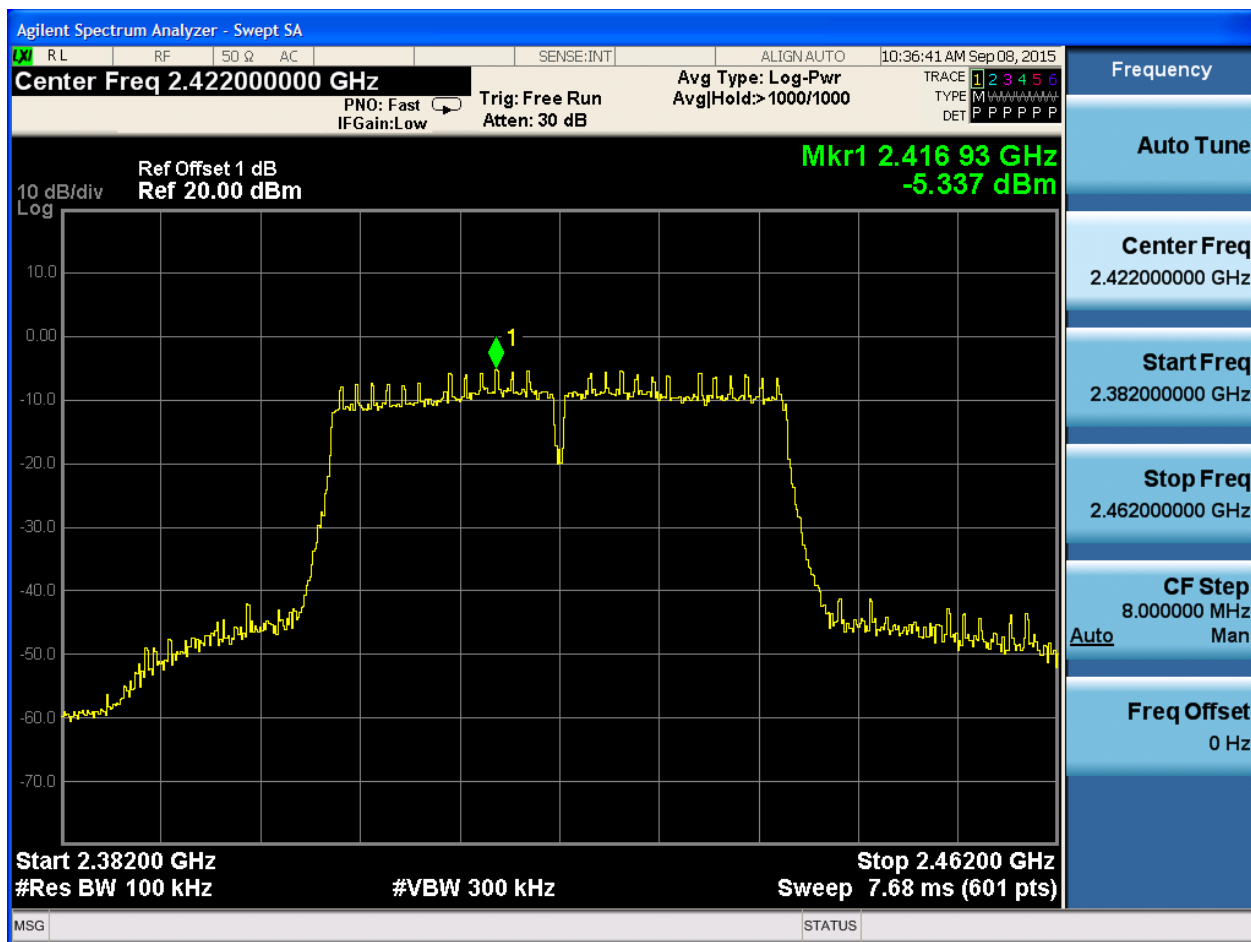






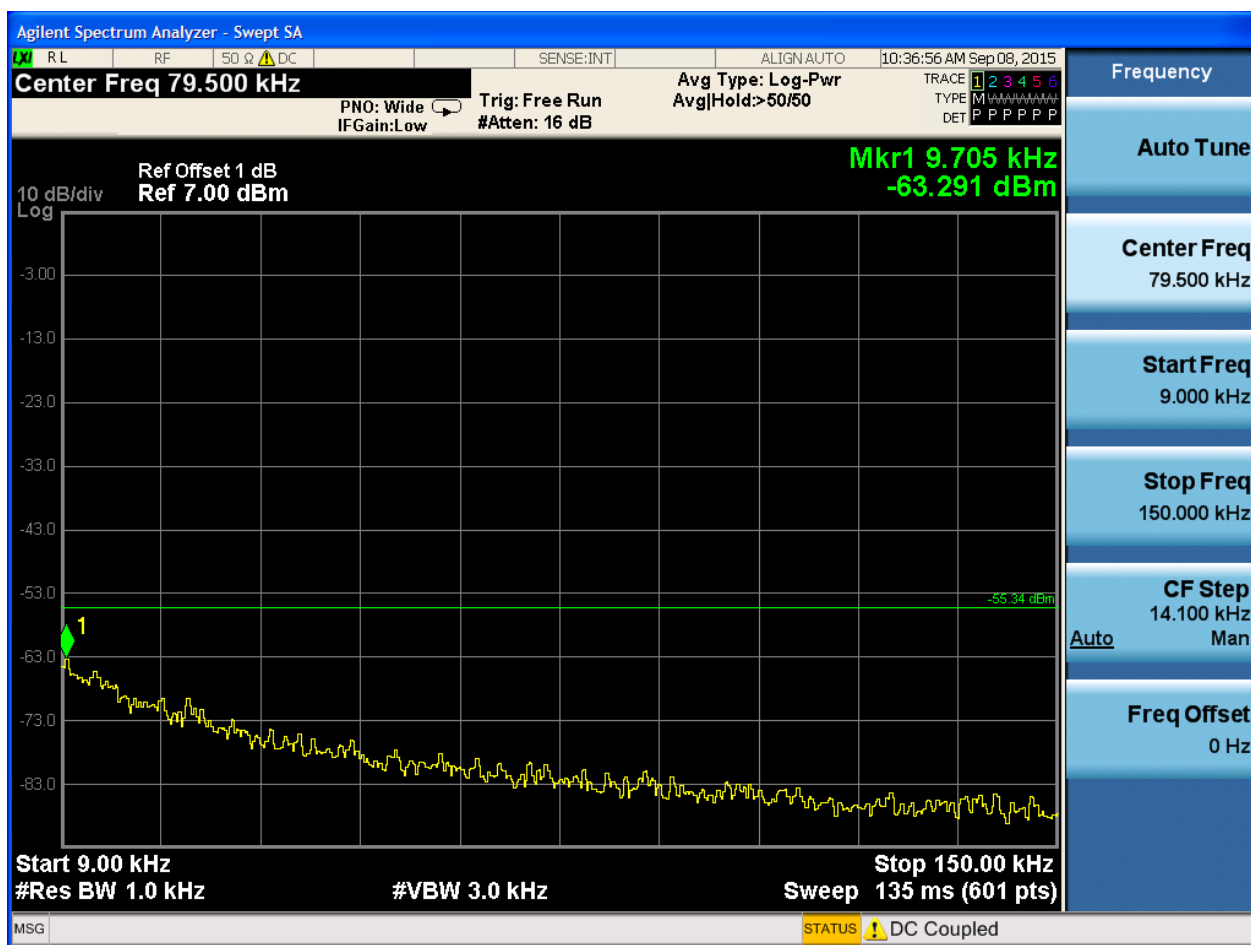
2.31 11N40m_L@Ant 1

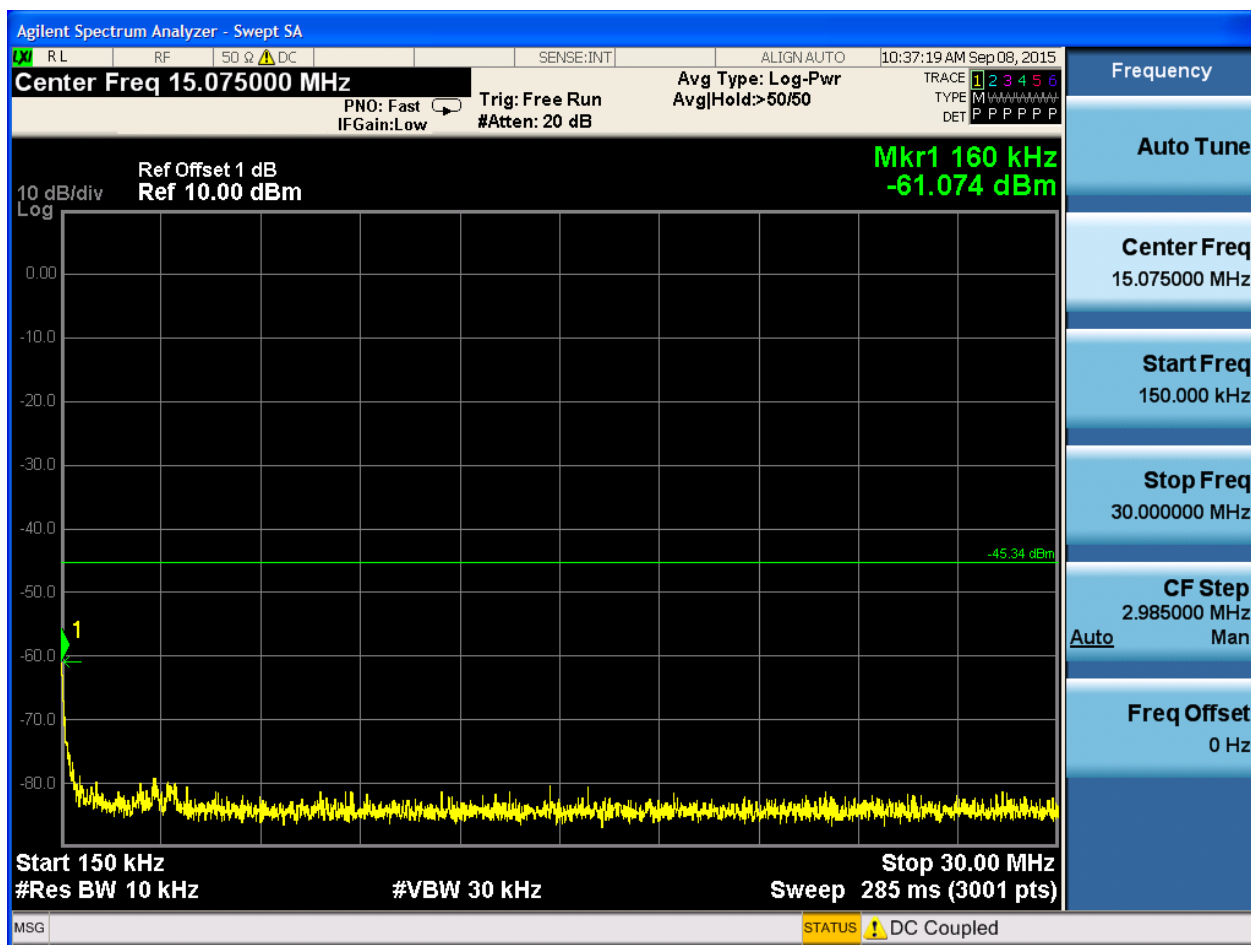
Pref:

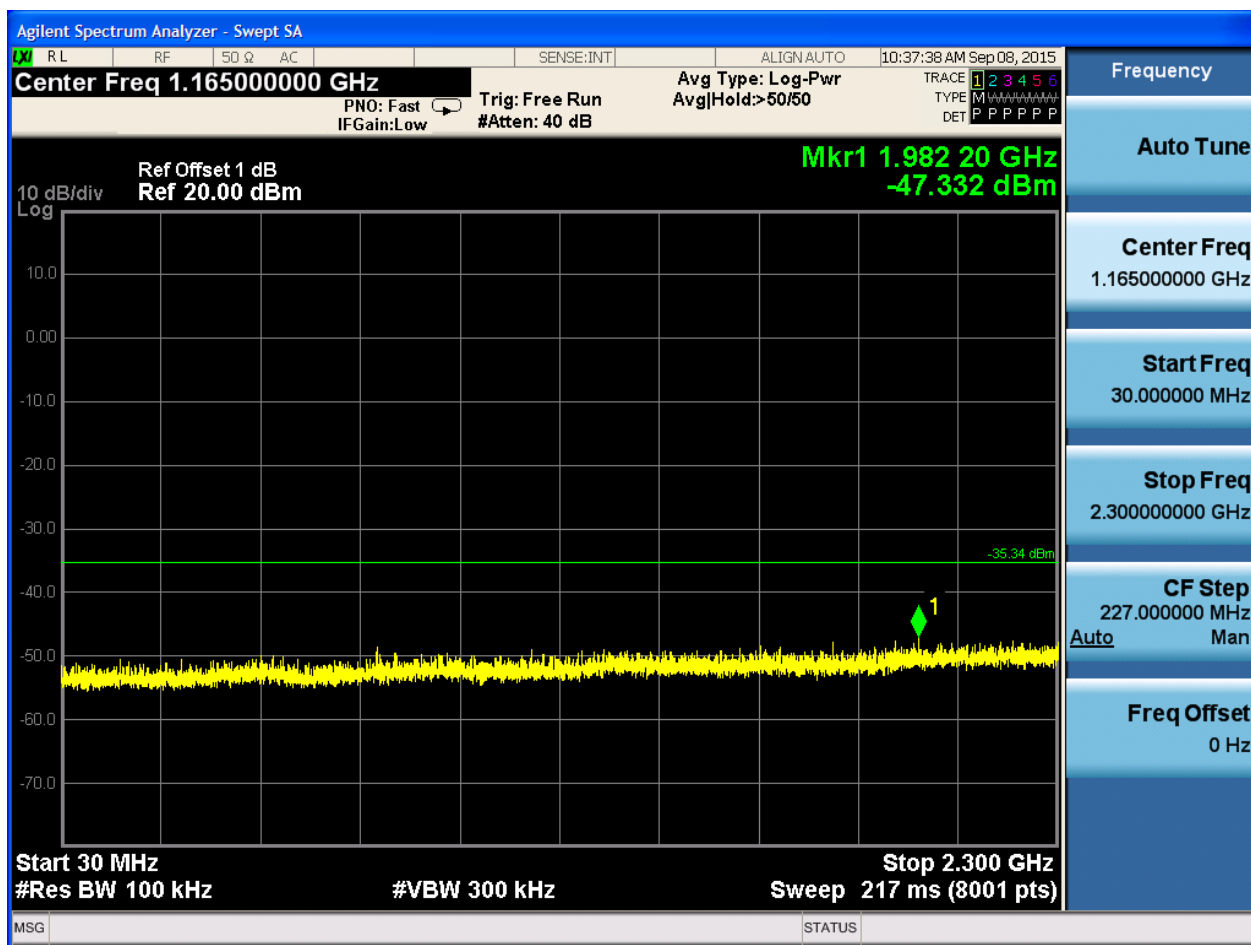


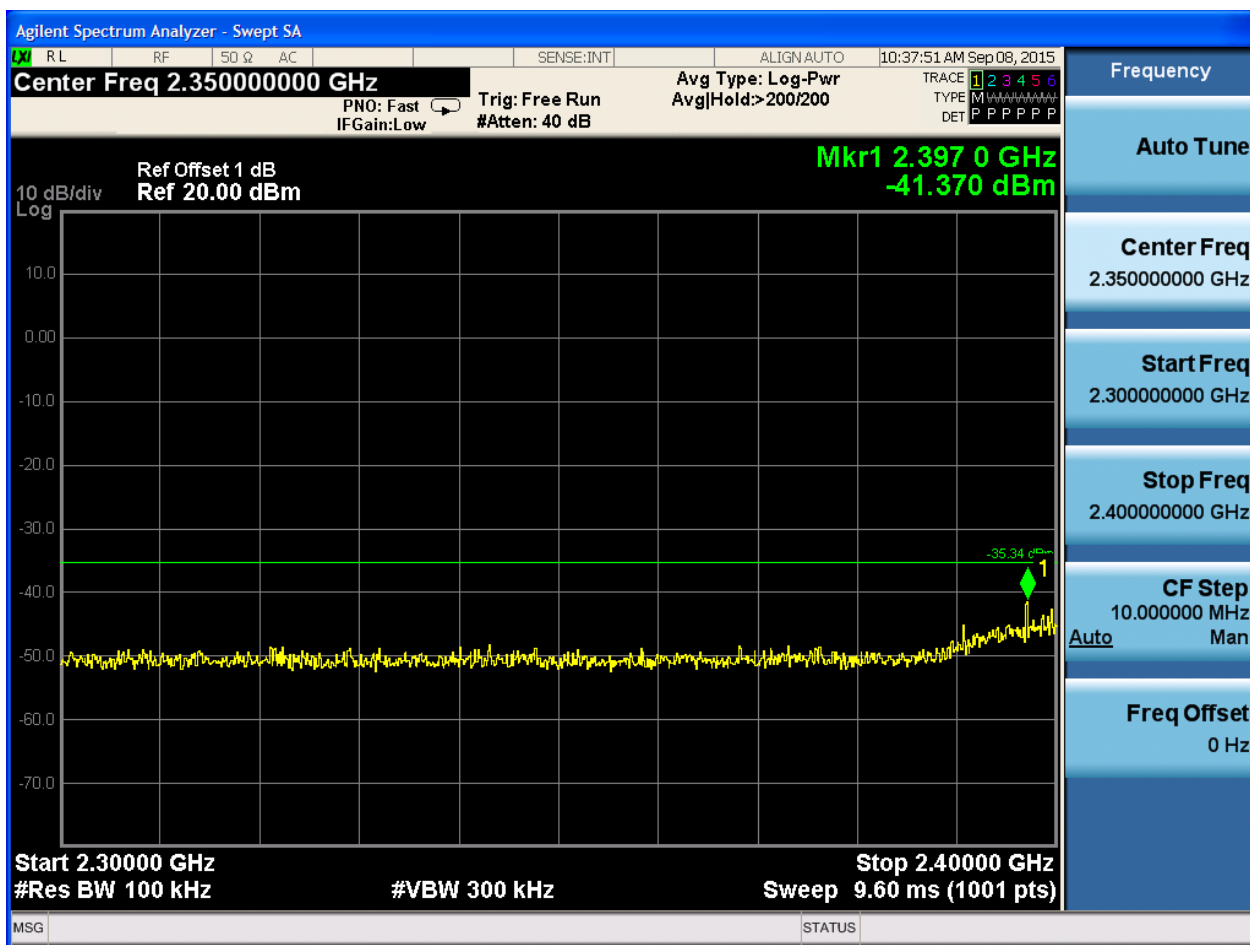


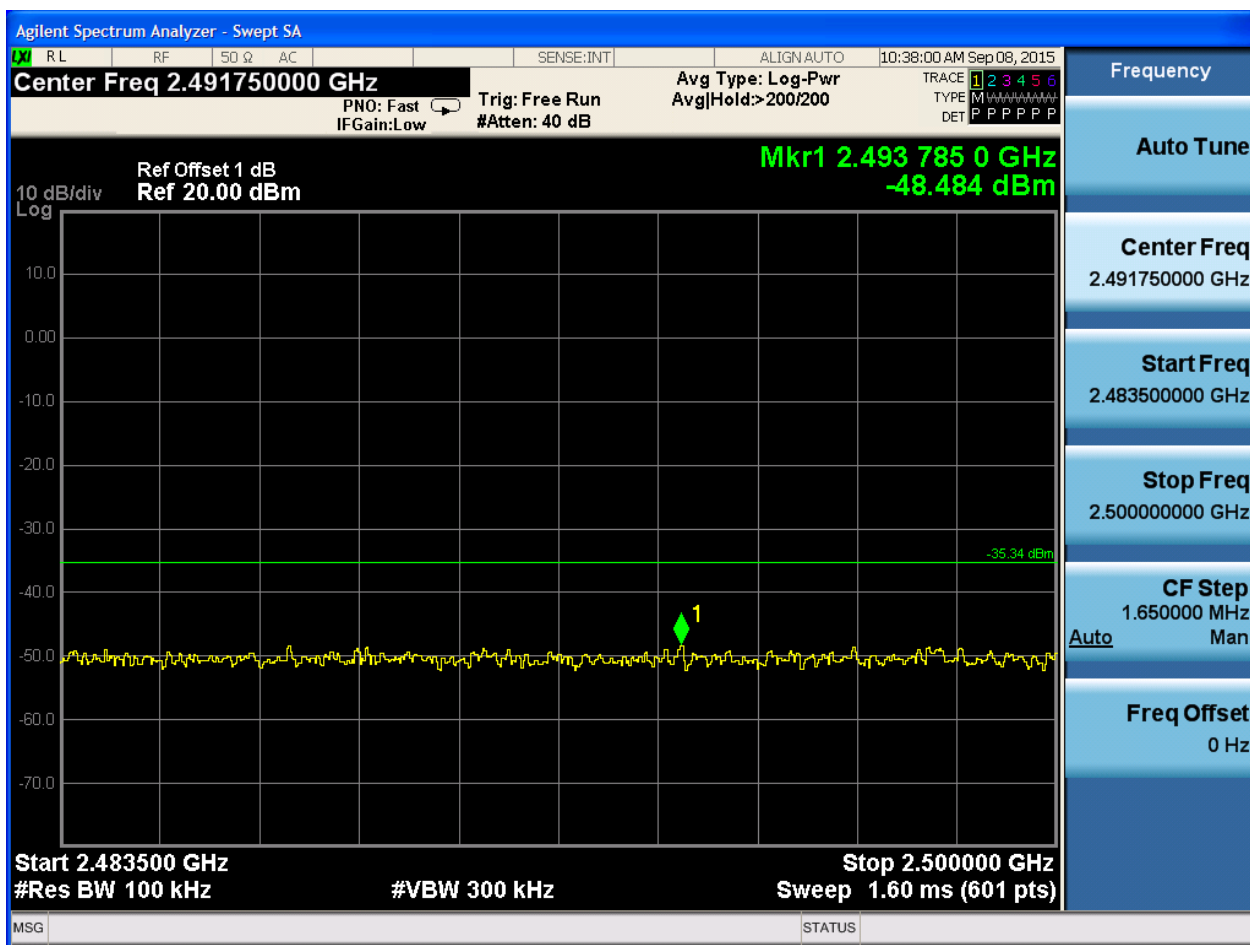
Puw:

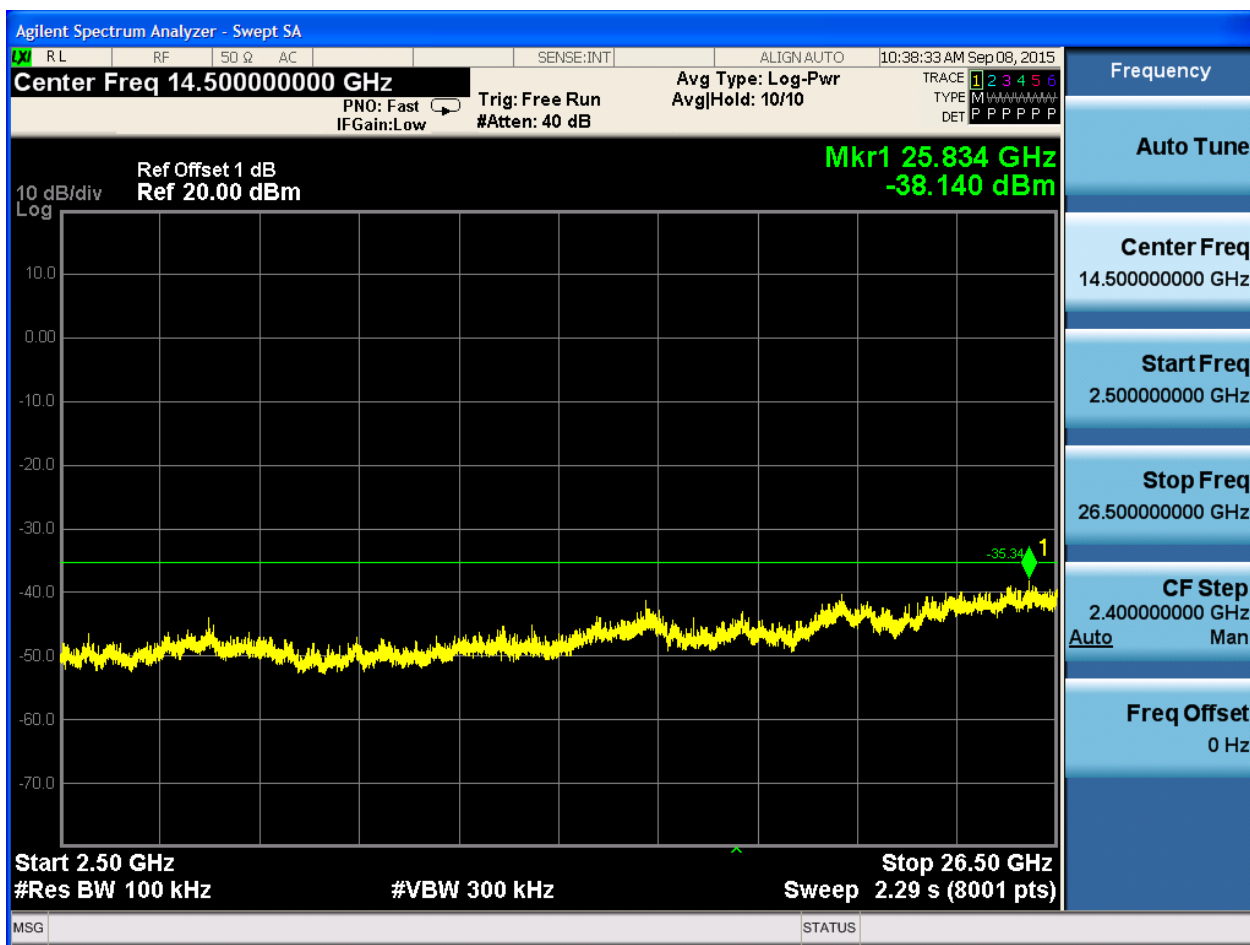








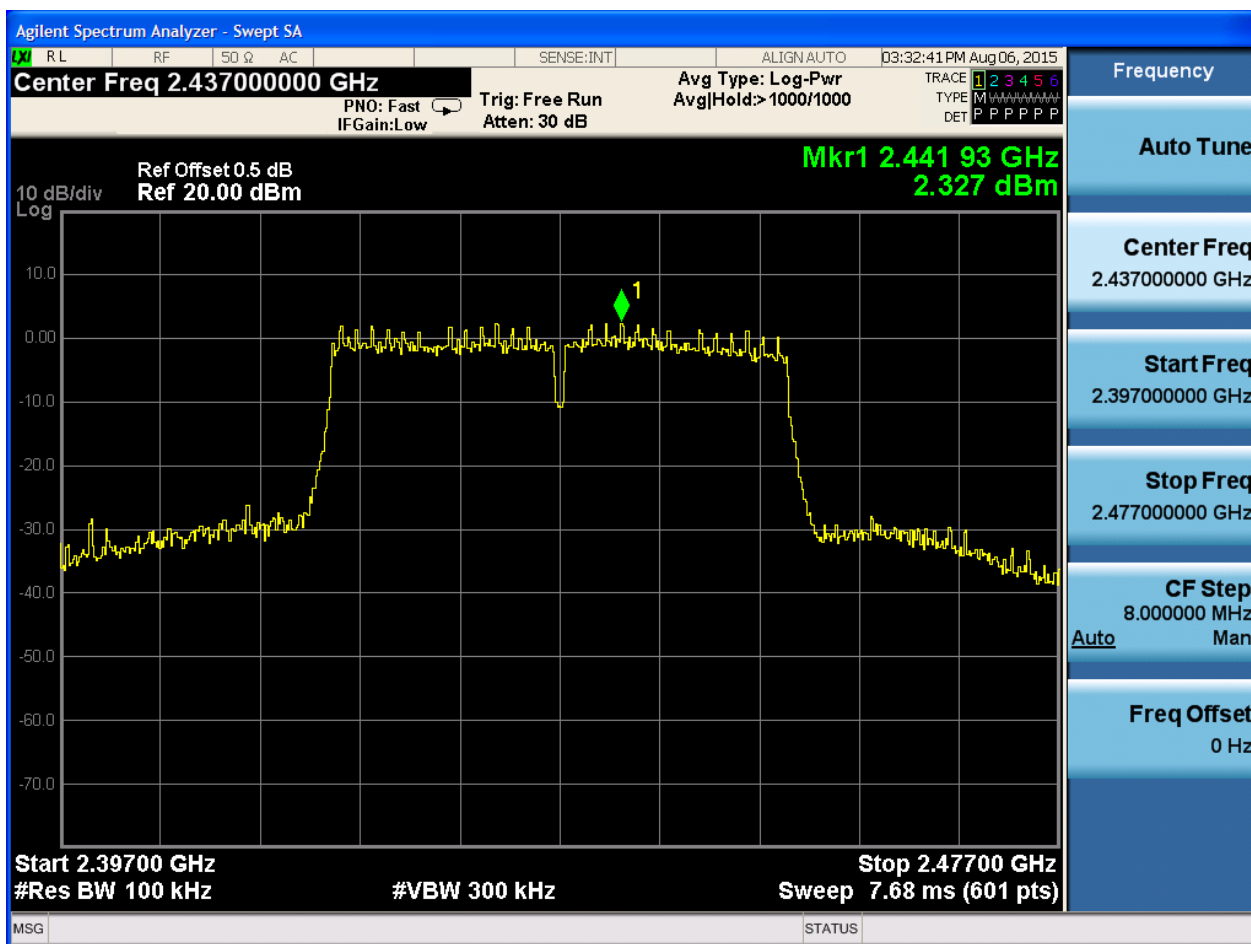






2.34 11N40m_M@Ant 2

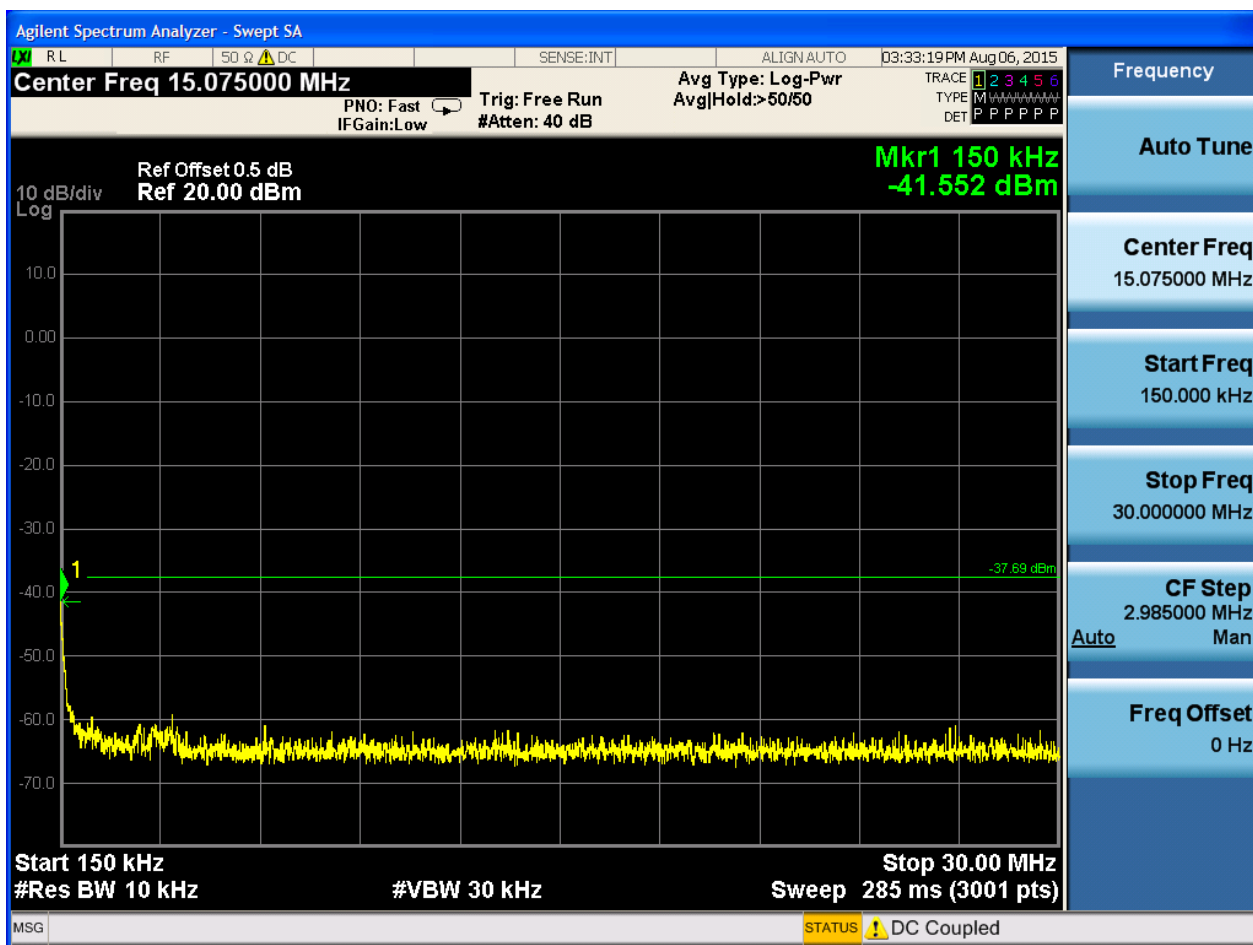
Pref:

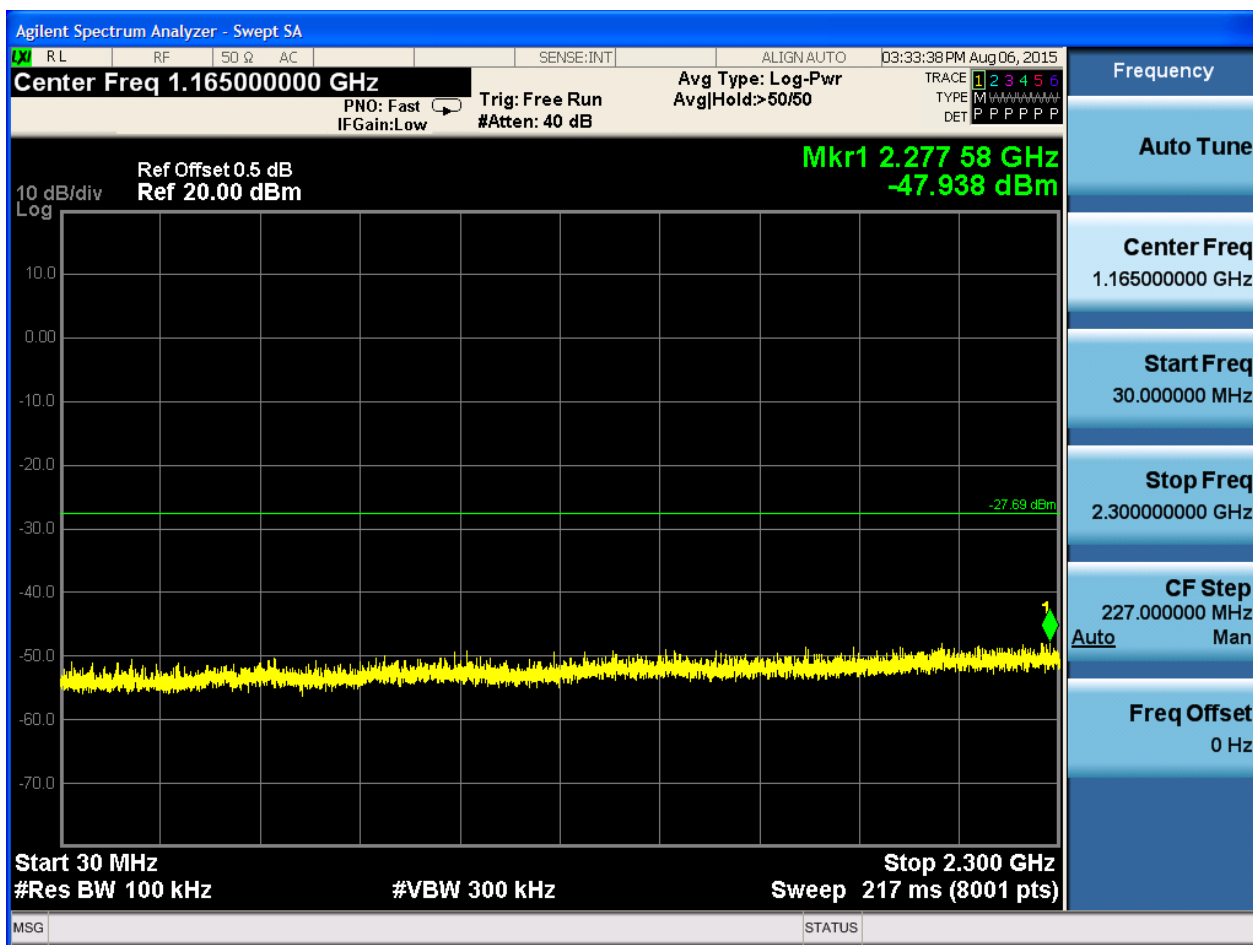


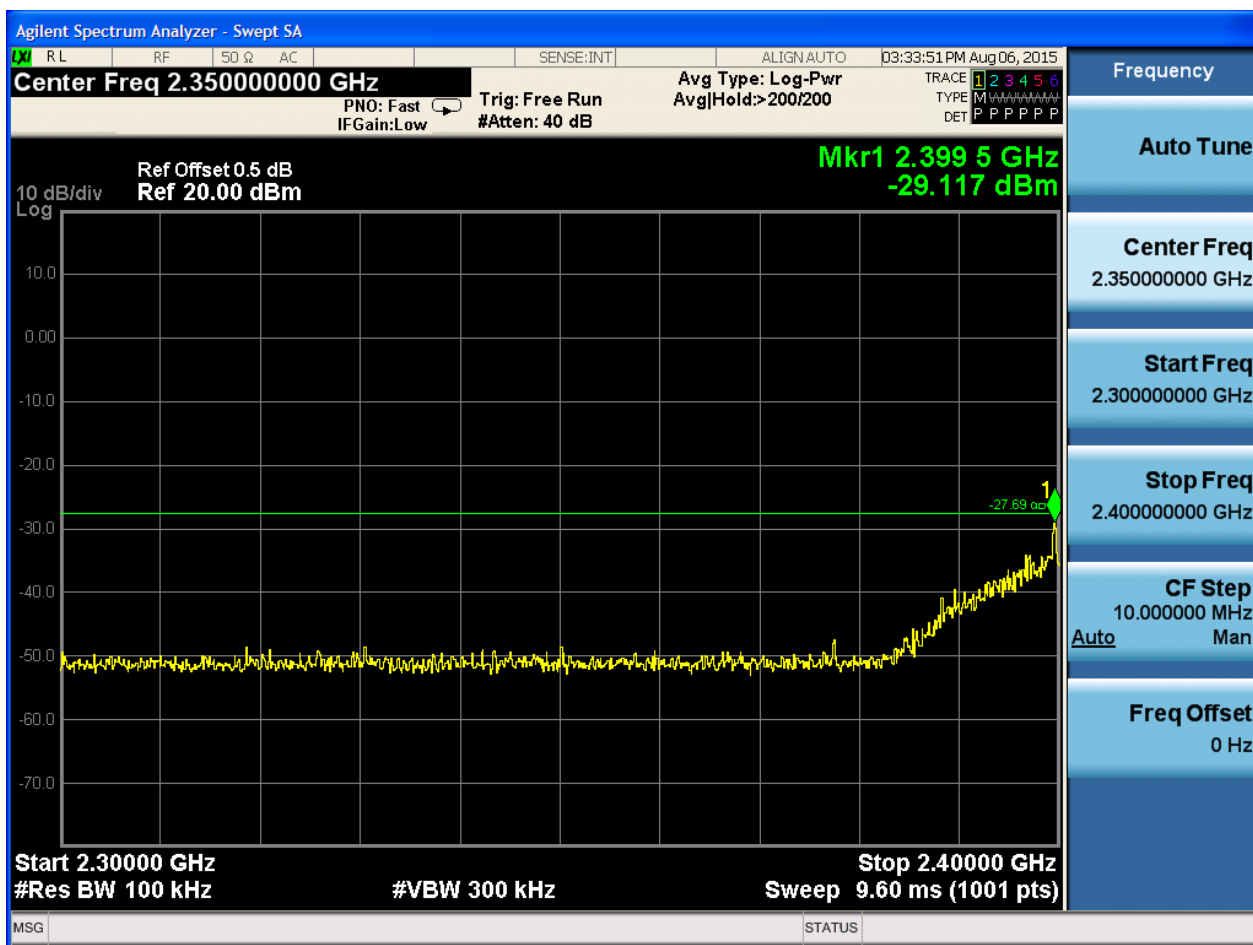


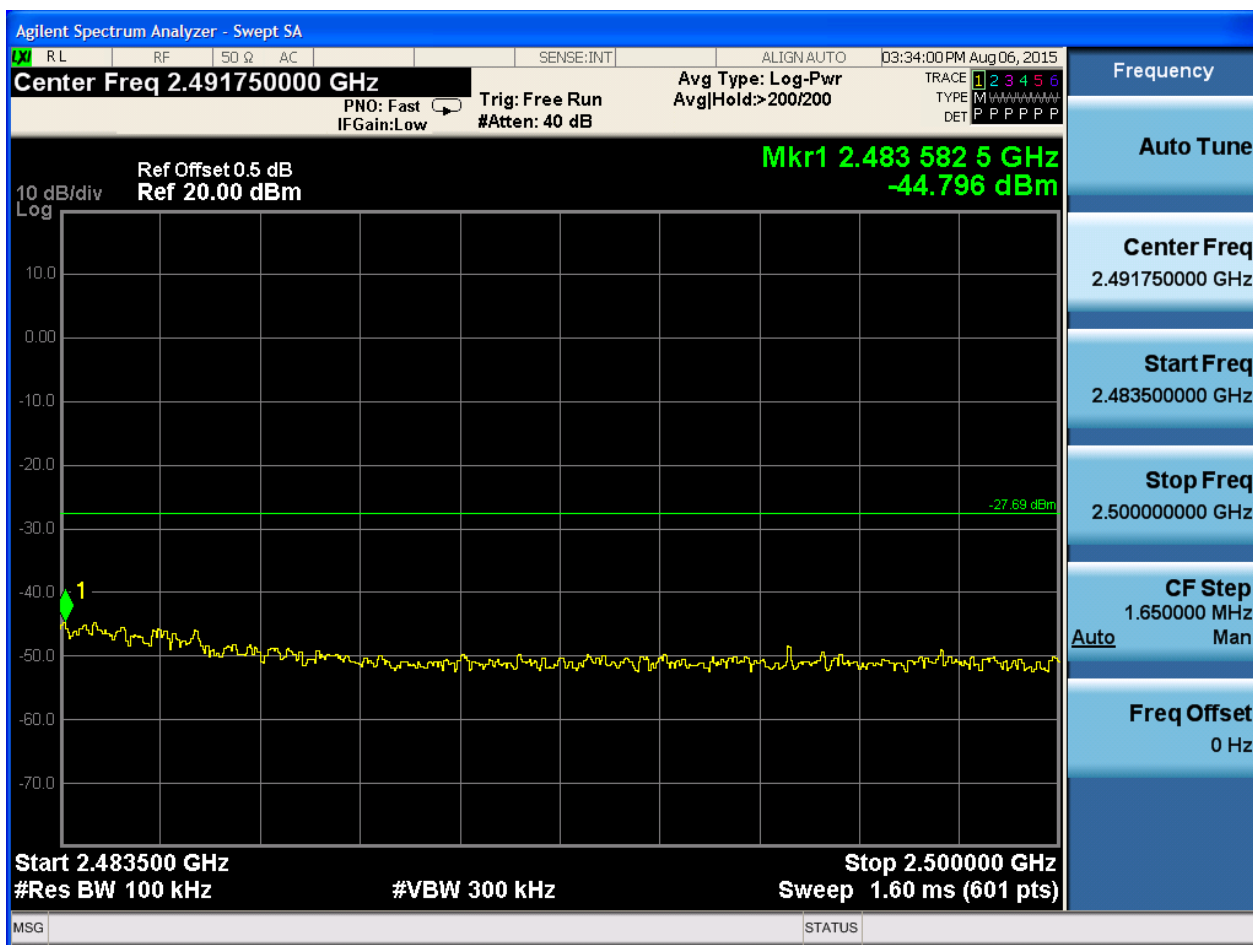
Puw:

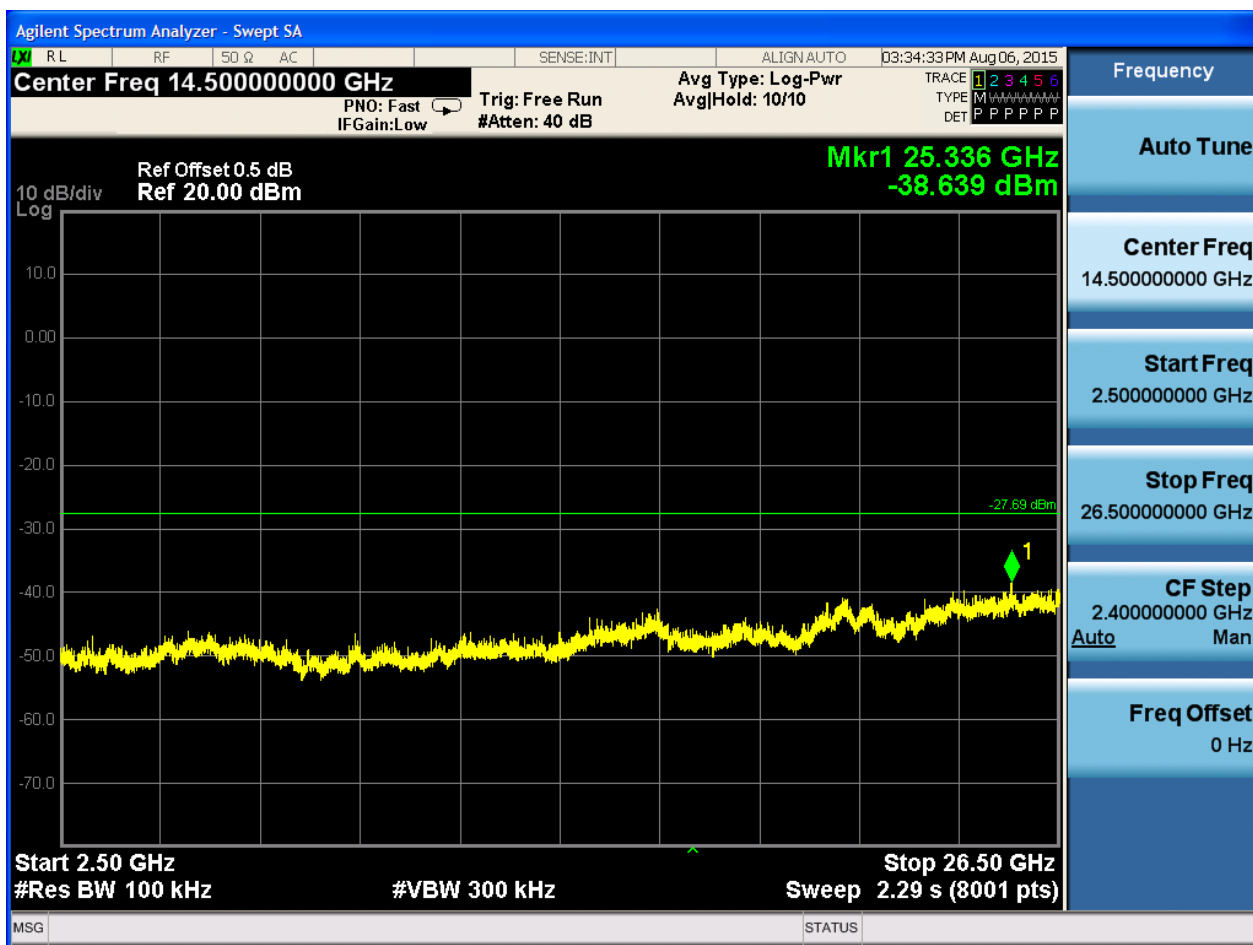








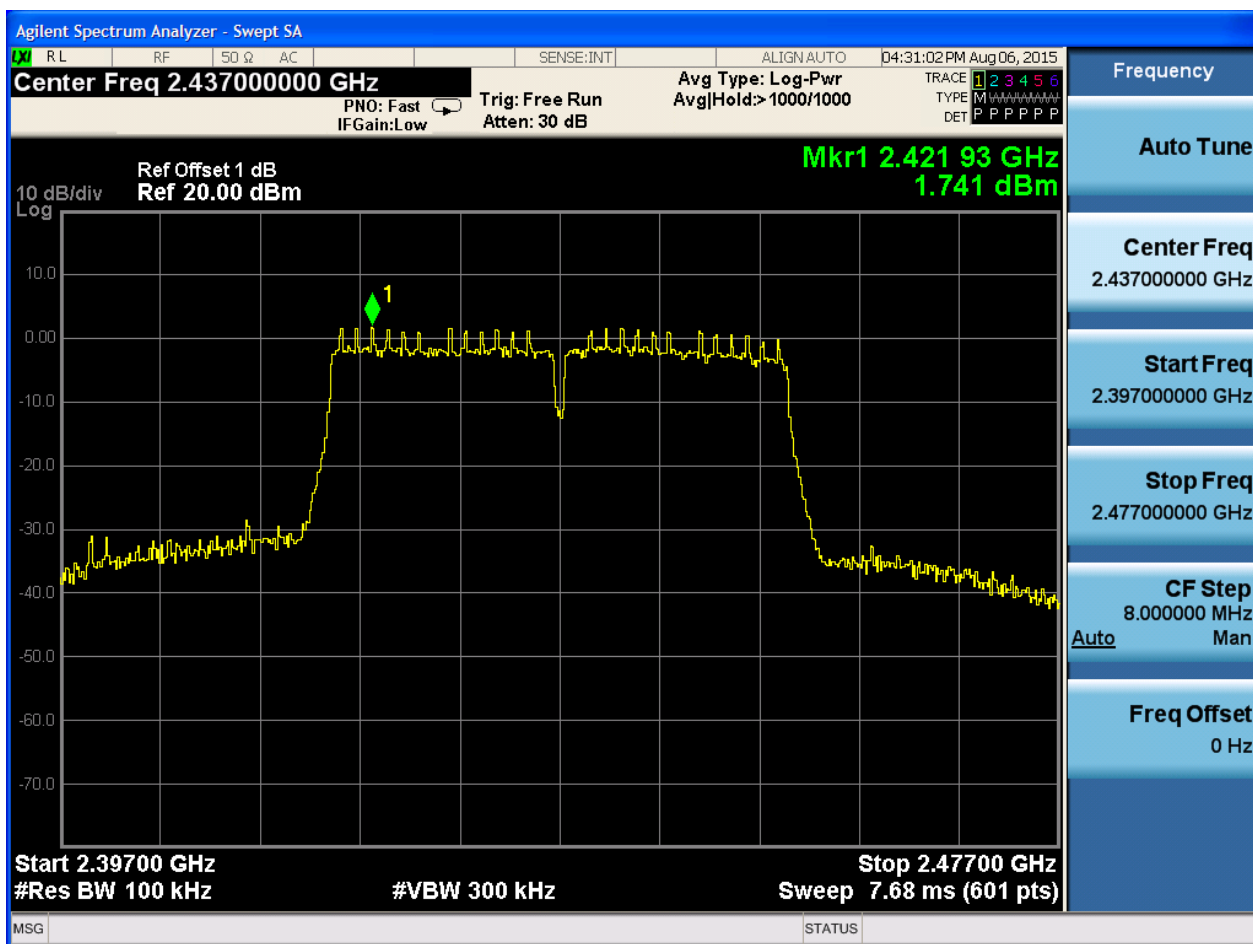






2.33 11N40m_M@Ant 1

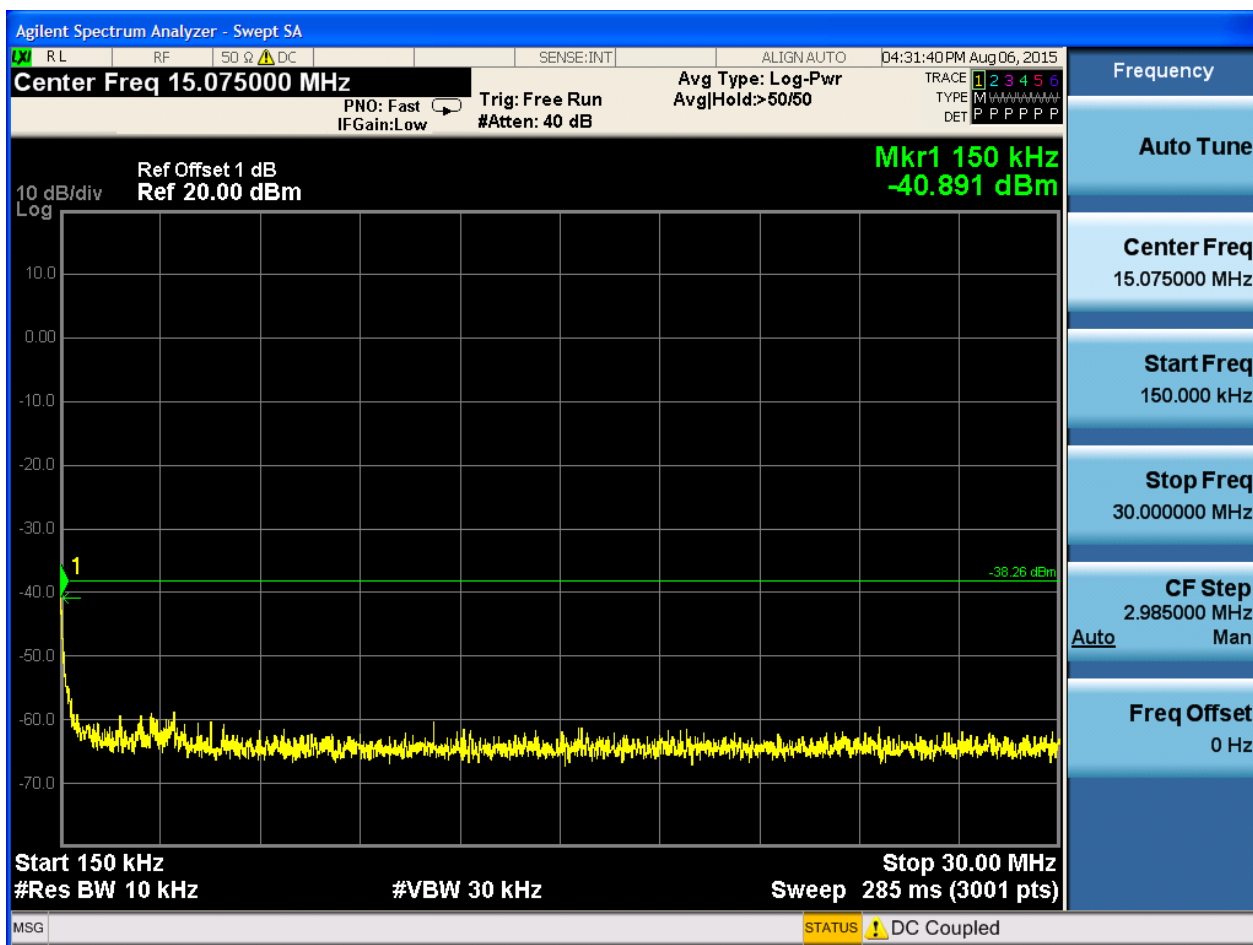
Pref:

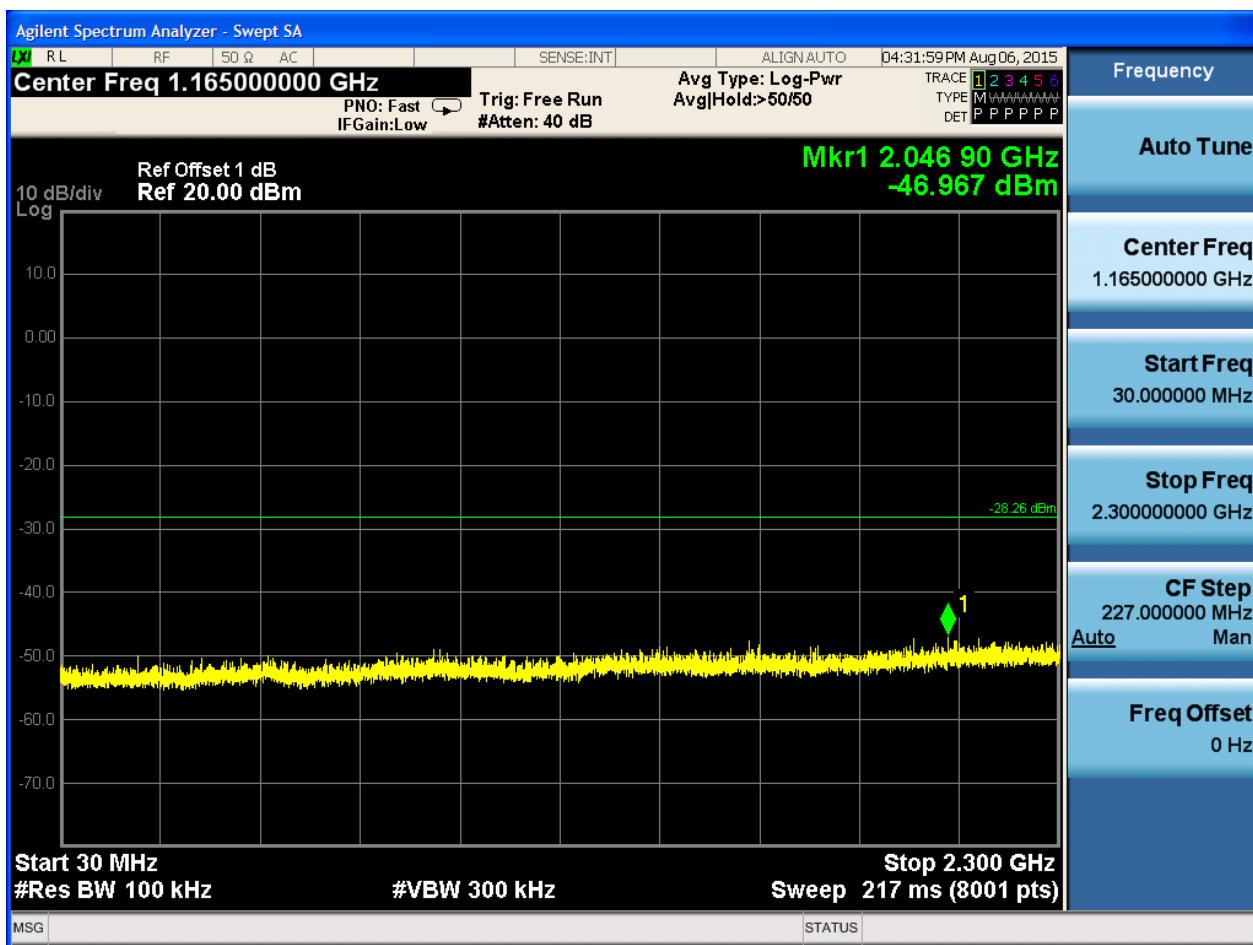


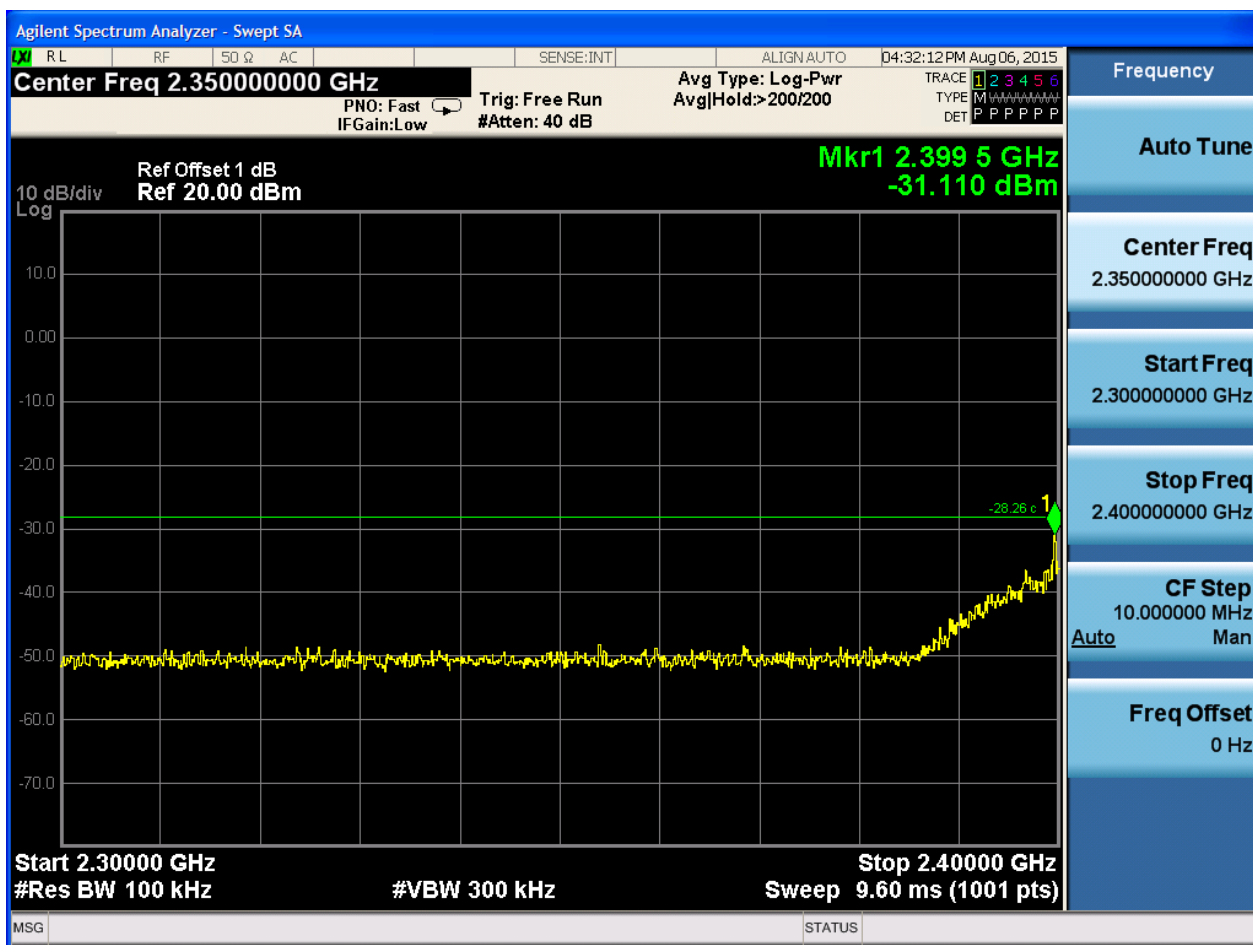


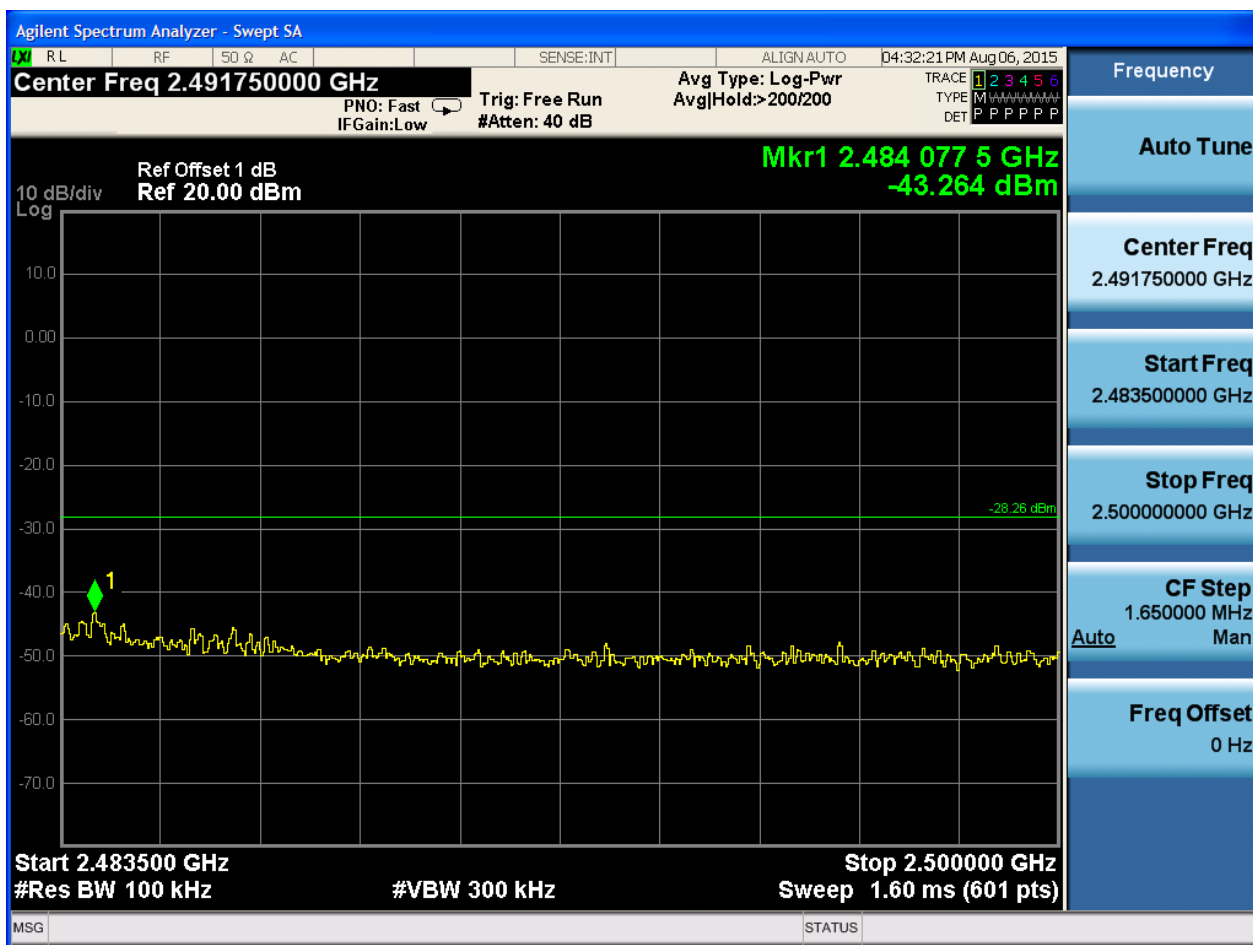
Puw:

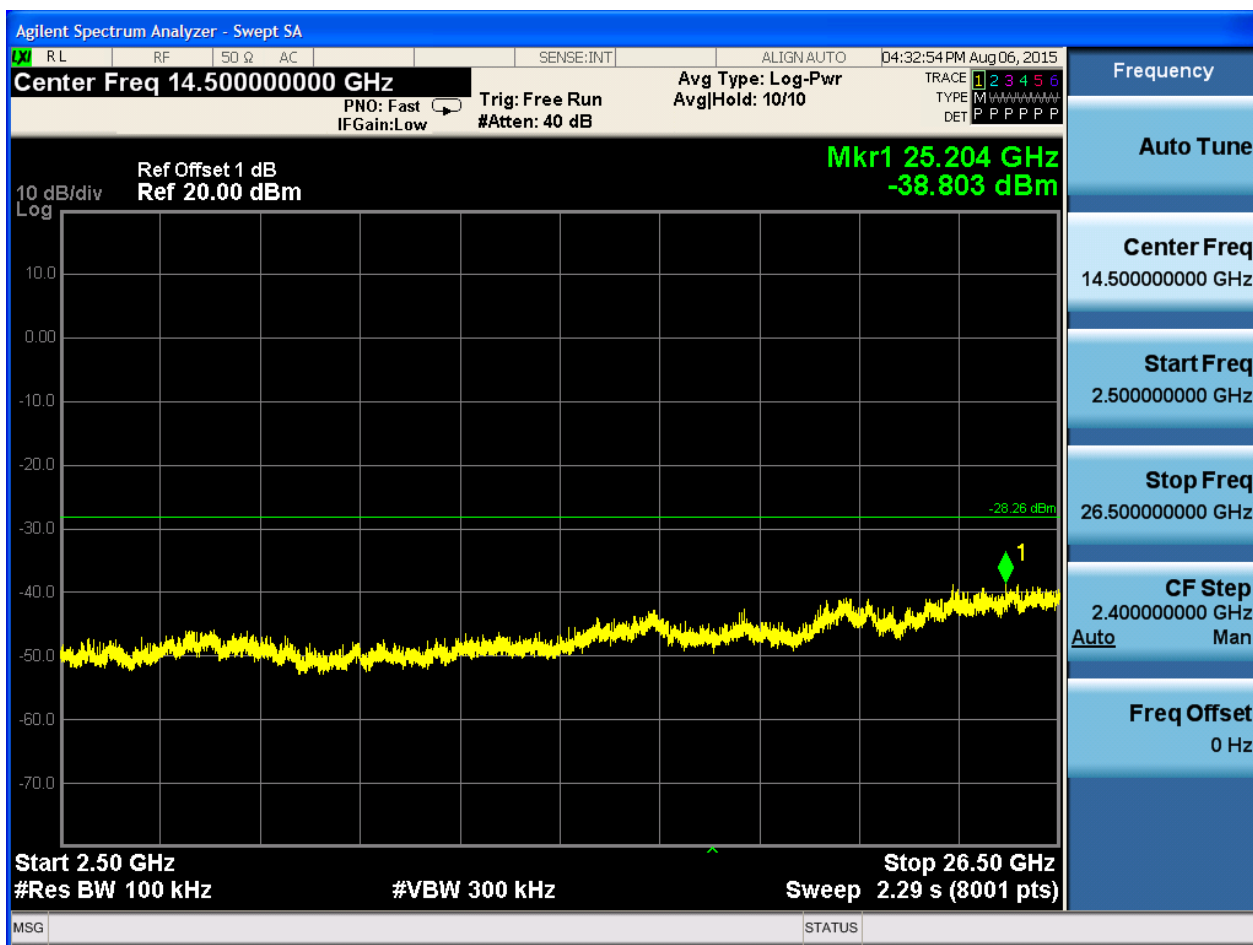








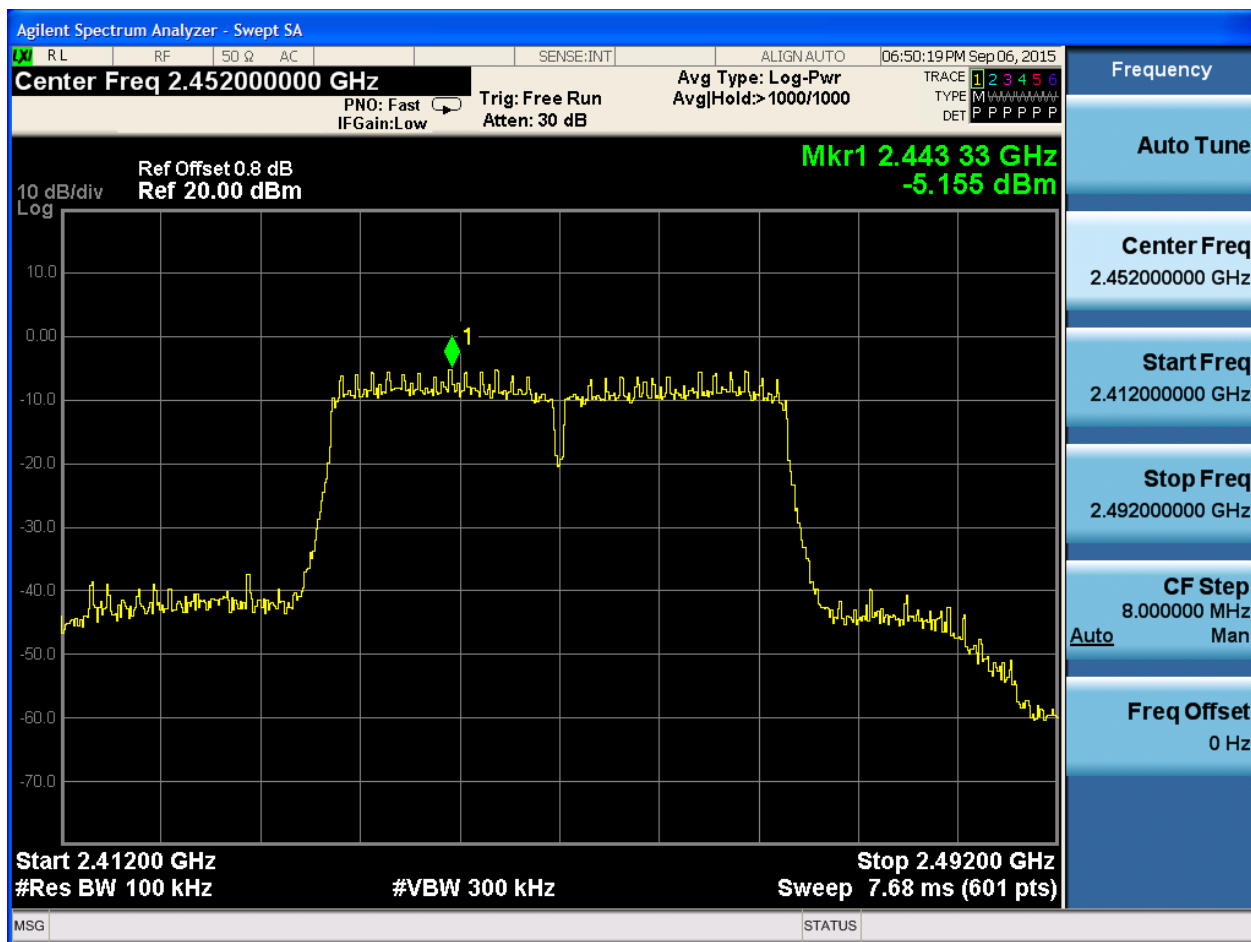






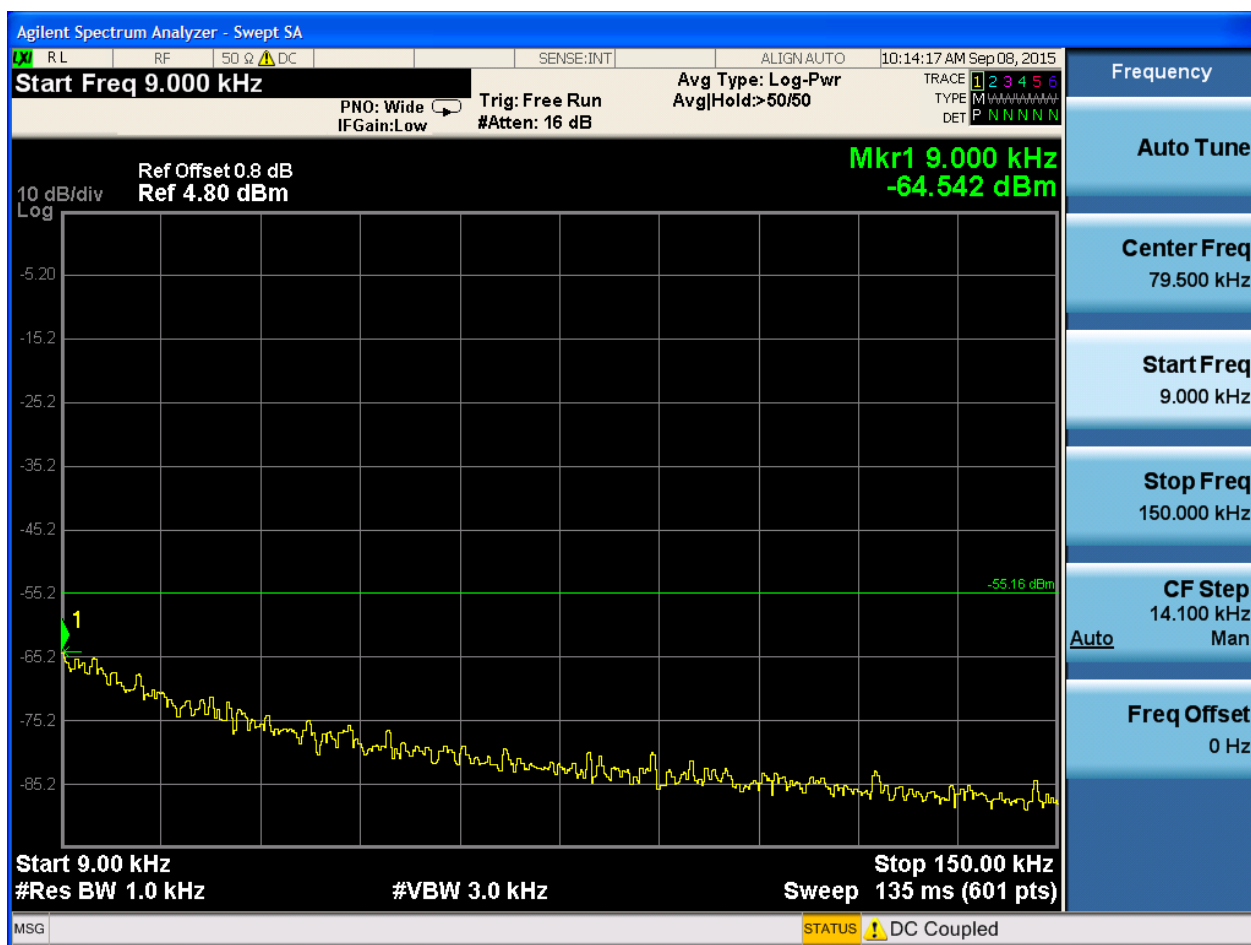
2.36 11N40m_H@Ant 2

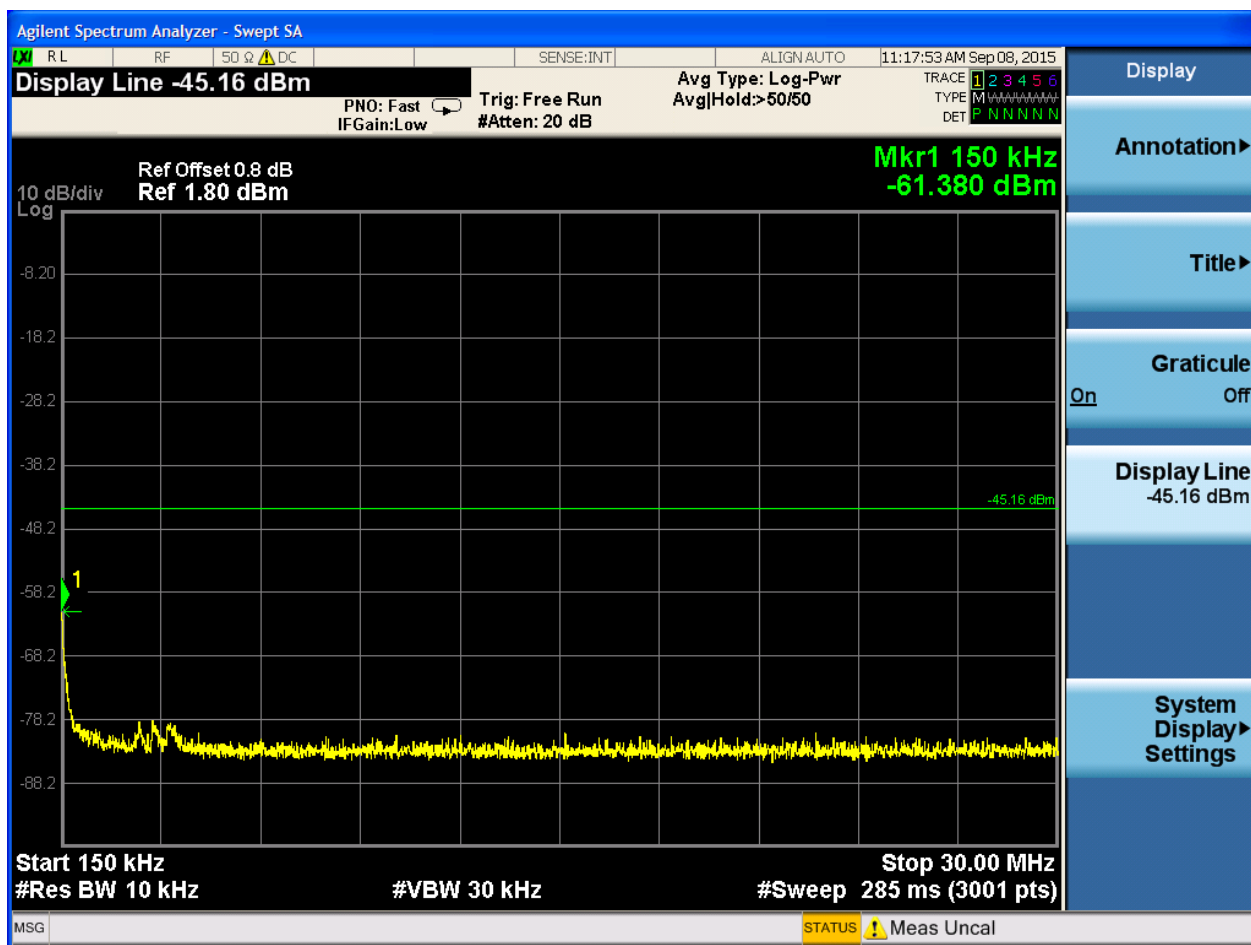
Pref:

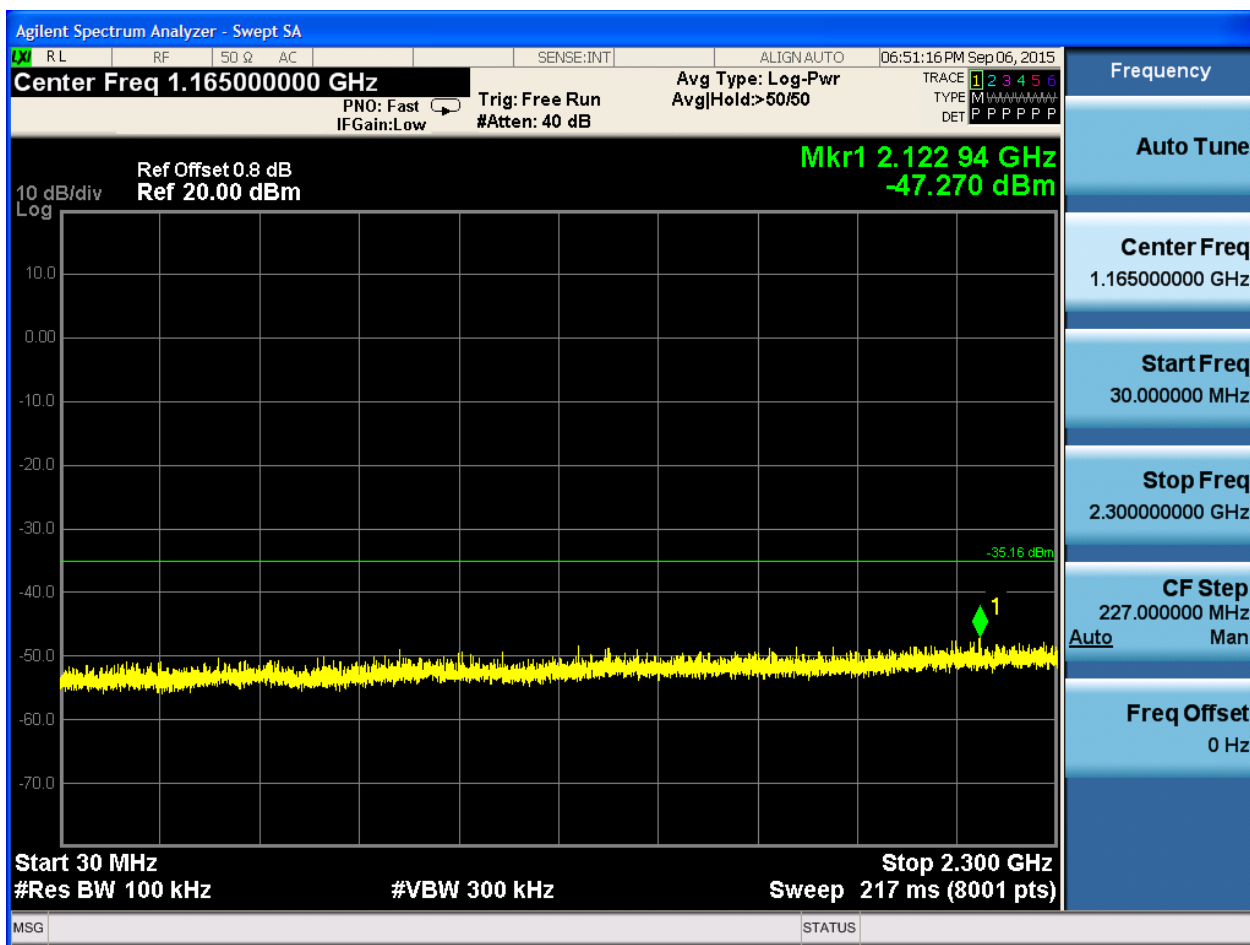


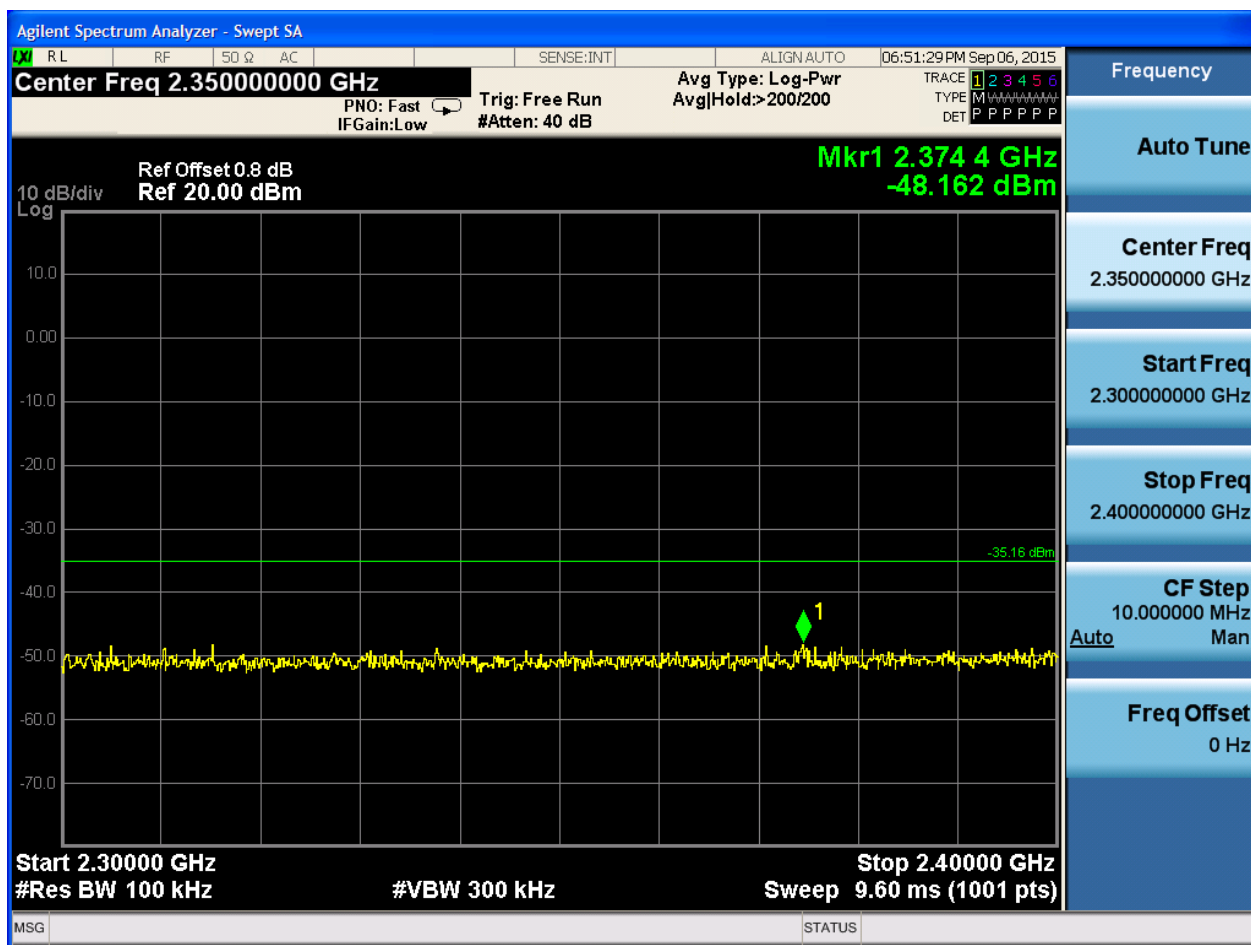


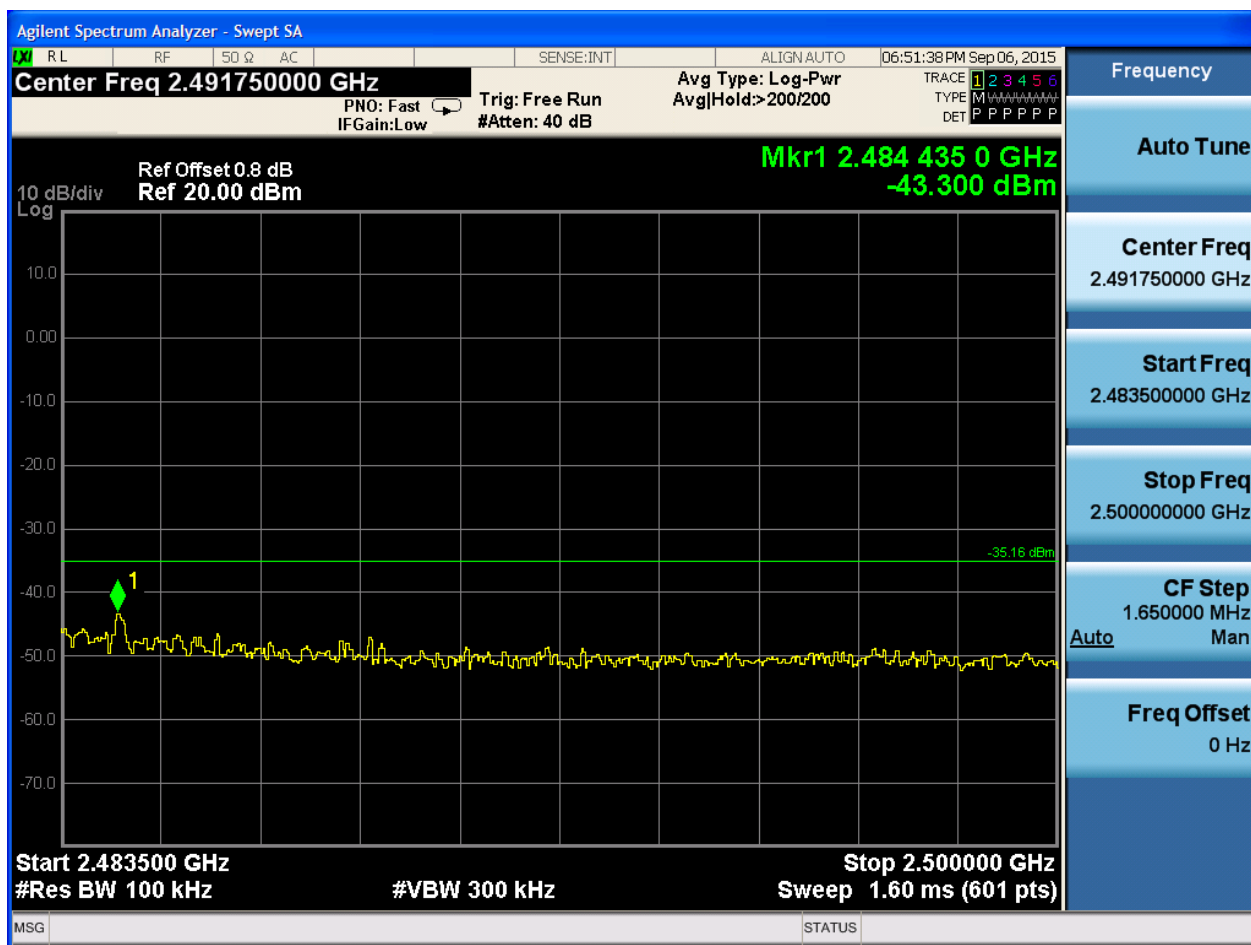
Puw:









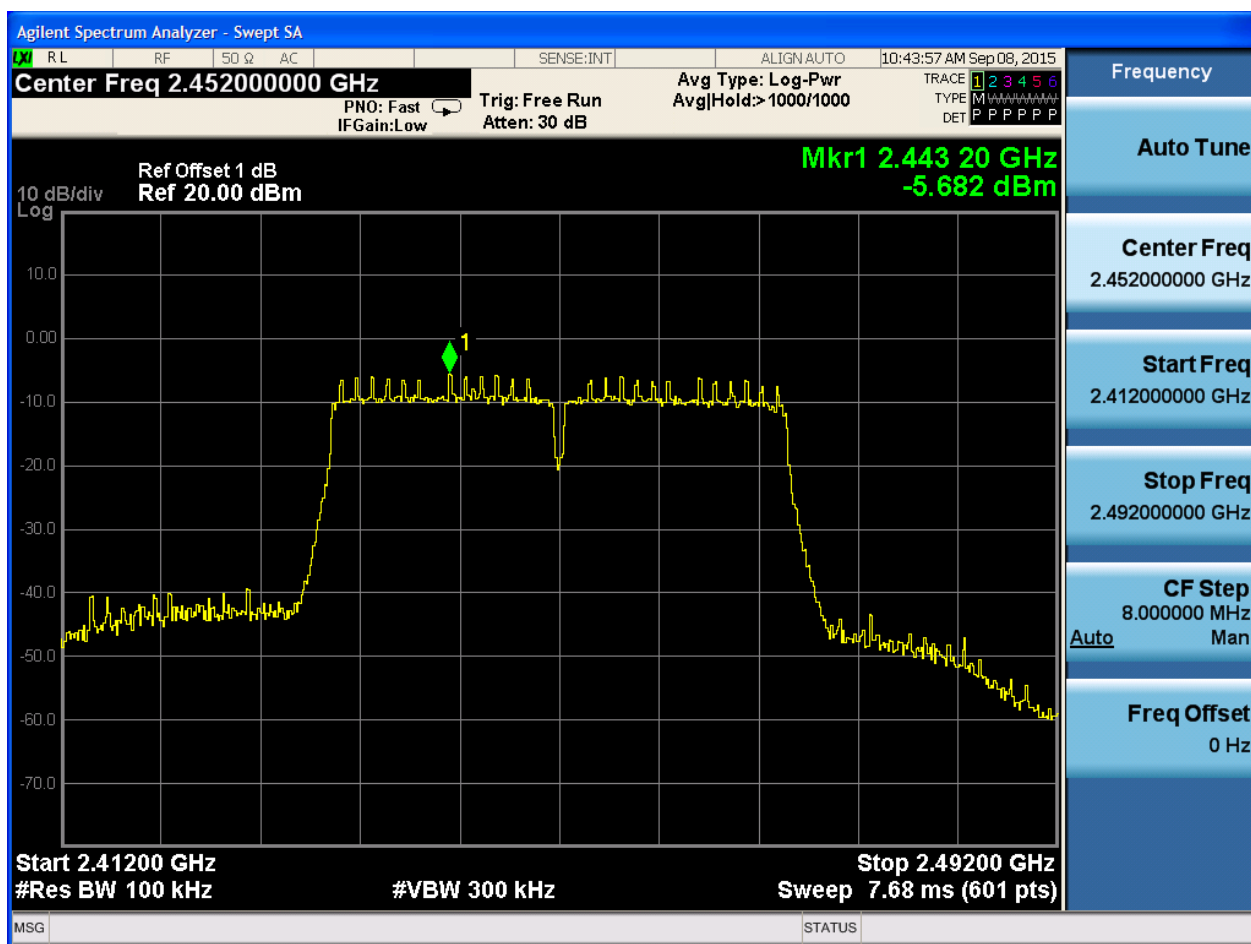






2.35 11N40m_H@Ant 1

Pref:





Puw:



