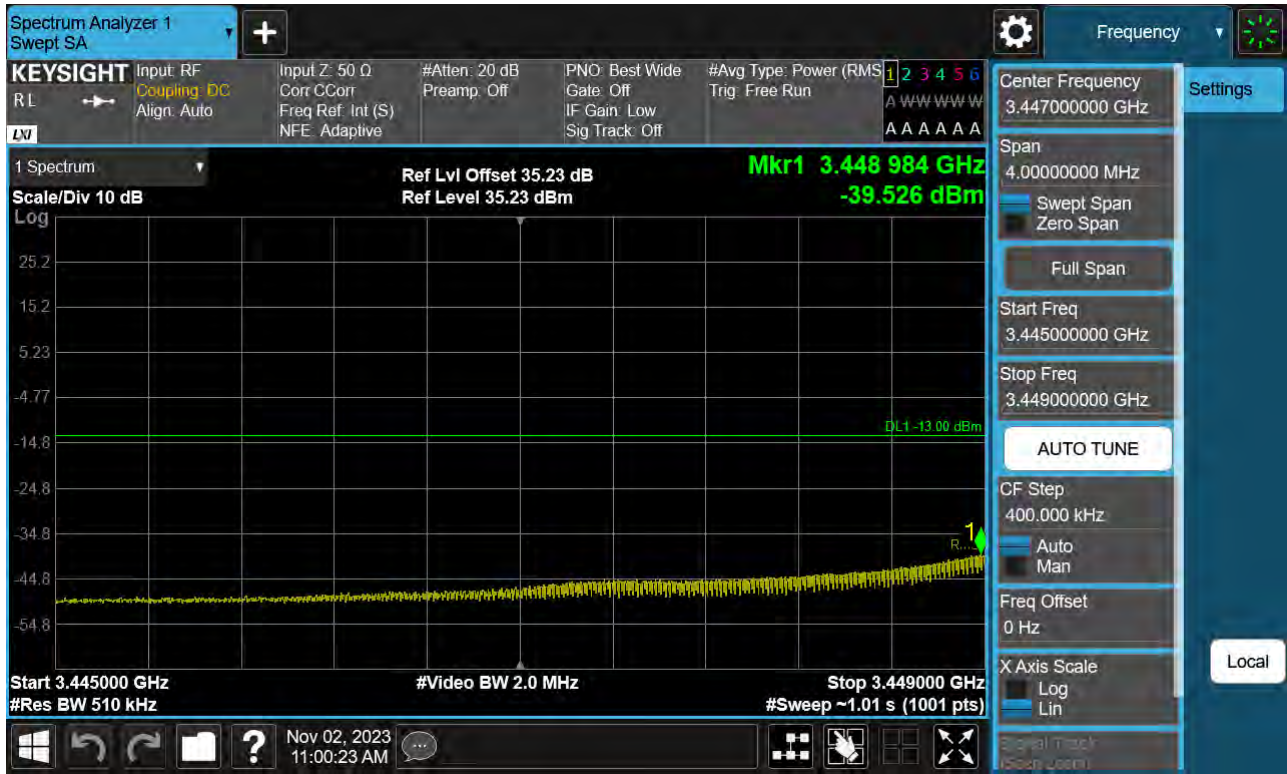


Sub6 n77(78). Low Band Edge Plot (50 M BW Ch.631668 BPSK 1RB)(2)



Sub6 n77(78). Low Band Edge Plot (50 M BW Ch.631668 BPSK FullRB)(2)



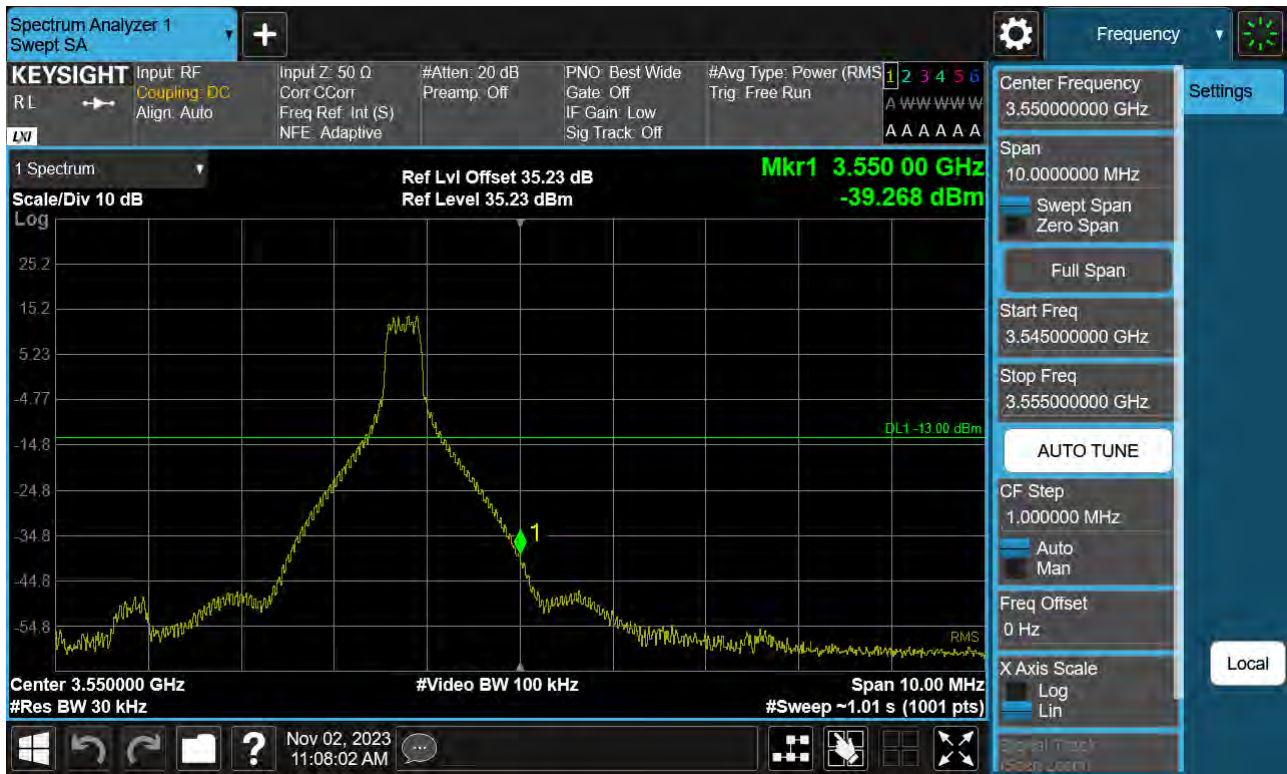
Sub6 n77(78). Low Band Edge Plot (50 M BW Ch.631668 BPSK 1RB)(3)



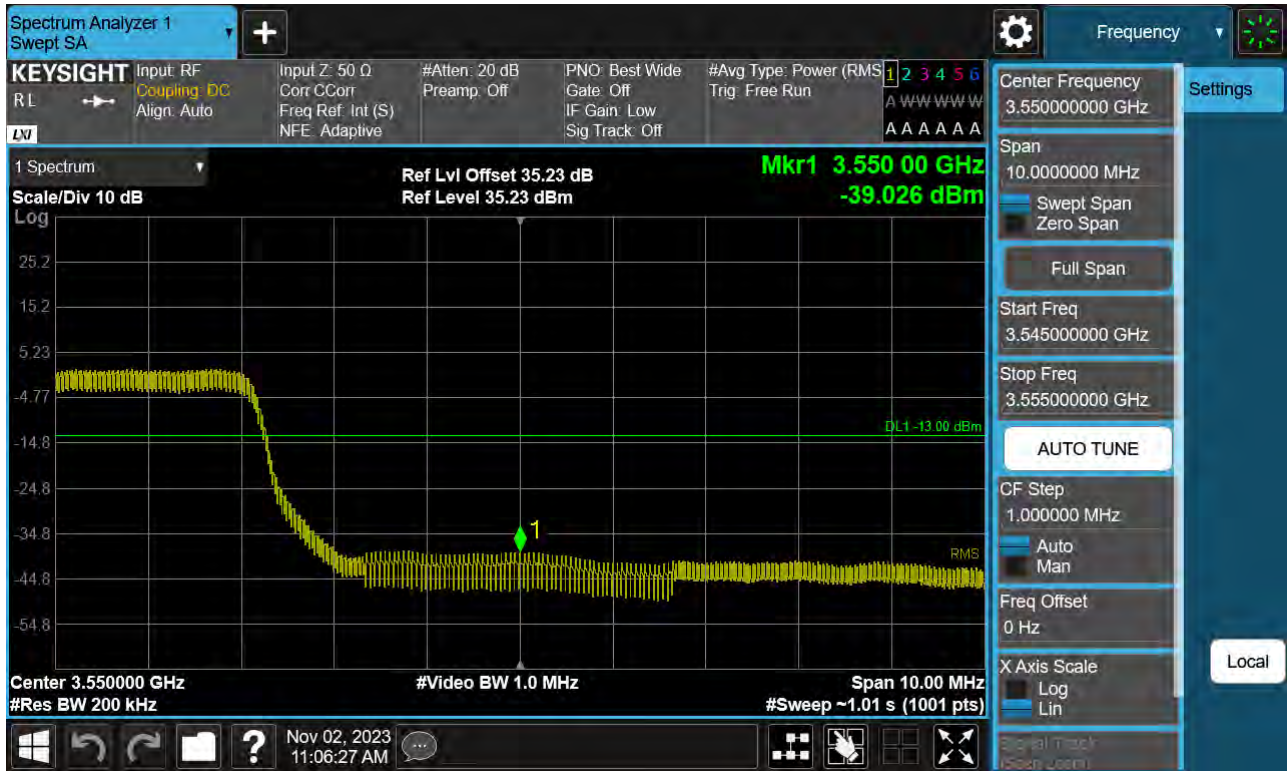
Sub6 n77(78). Low Band Edge Plot (50 M BW Ch.631668 BPSK FullRB)(3)



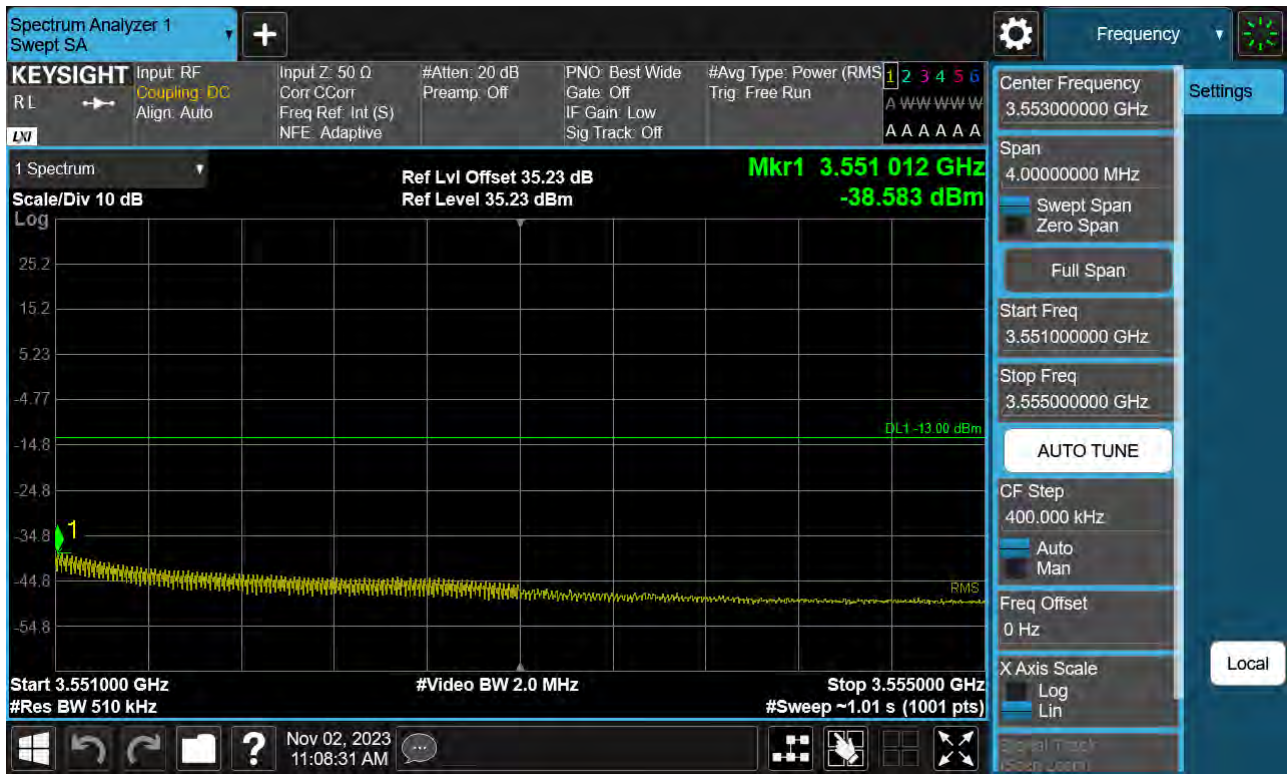
Sub6 n77(78). High Band Edge Plot (50 M BW Ch.635000 BPSK 1RB)(1)



Sub6 n77(78). High Band Edge Plot (50 M BW Ch.635000 BPSK FullRB)(1)



Sub6 n77(78). High Band Edge Plot (50 M BW Ch.635000 BPSK 1RB)(2)



Sub6 n77(78). High Band Edge Plot (50 M BW Ch.635000 BPSK FullRB)(2)



Sub6 n77(78). High Band Edge Plot (50 M BW Ch.635000 BPSK 1RB)(3)



Sub6 n77(78). High Band Edge Plot (50 M BW Ch.635000 BPSK FullRB)(3)



Sub6 n77(78). Low Band Edge Plot (60 M BW Ch.632000 BPSK 1RB)(1)



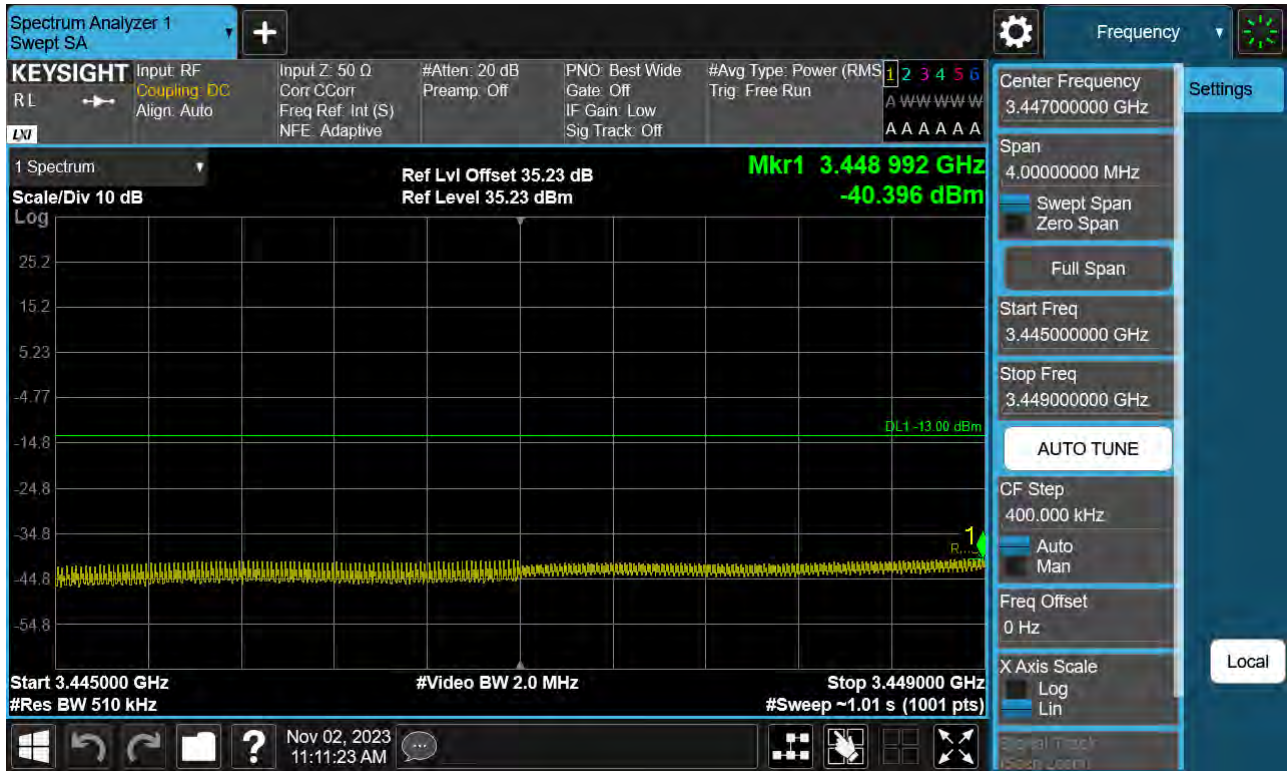
Sub6 n77(78). Low Band Edge Plot (60 M BW Ch.632000 BPSK FullRB)(1)



Sub6 n77(78). Low Band Edge Plot (60 M BW Ch.632000 BPSK 1RB)(2)



Sub6 n77(78). Low Band Edge Plot (60 M BW Ch.632000 BPSK FullRB)(2)



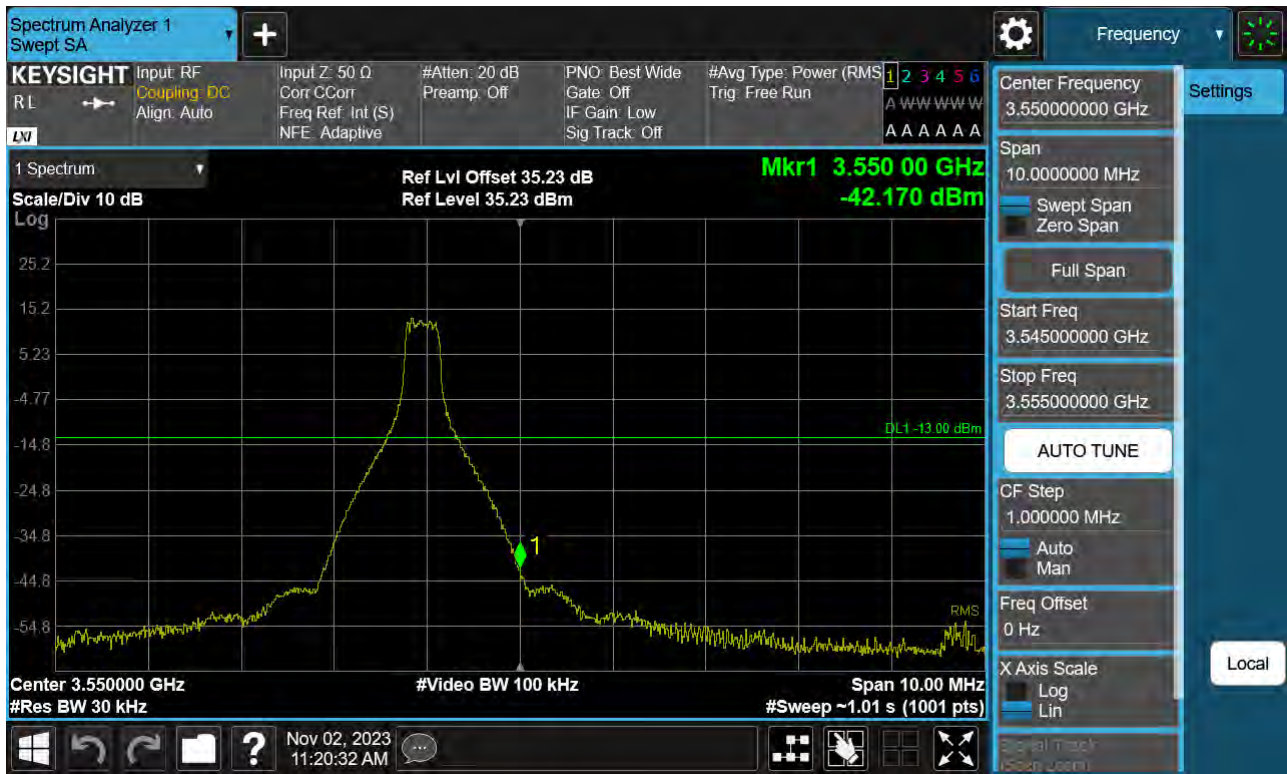
Sub6 n77(78). Low Band Edge Plot (60 M BW Ch.632000 BPSK 1RB)(3)



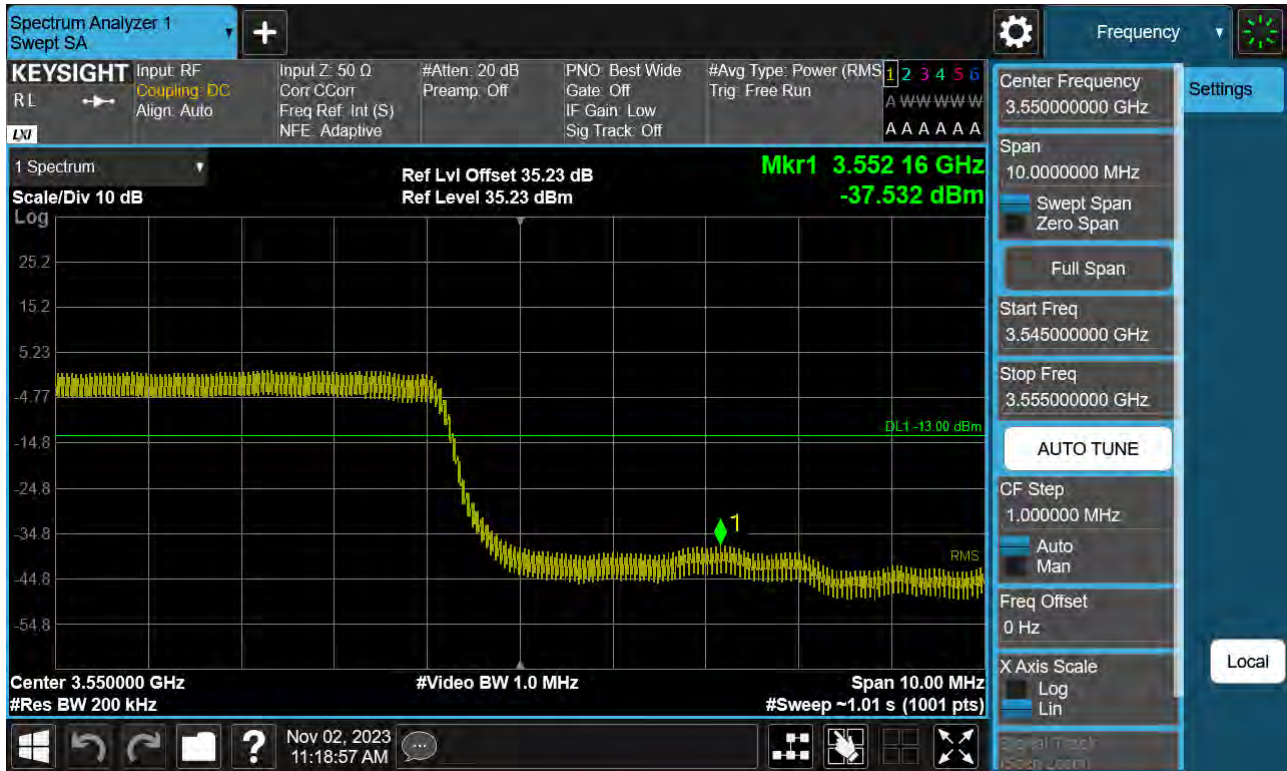
Sub6 n77(78). Low Band Edge Plot (60 M BW Ch.632000 BPSK FullRB)(3)



Sub6 n77(78). High Band Edge Plot (60 M BW Ch.634666 BPSK 1RB)(1)



Sub6 n77(78). High Band Edge Plot (60 M BW Ch.634666 BPSK FullRB)(1)



Sub6 n77(78). High Band Edge Plot (60 M BW Ch.634666 BPSK 1RB)(2)



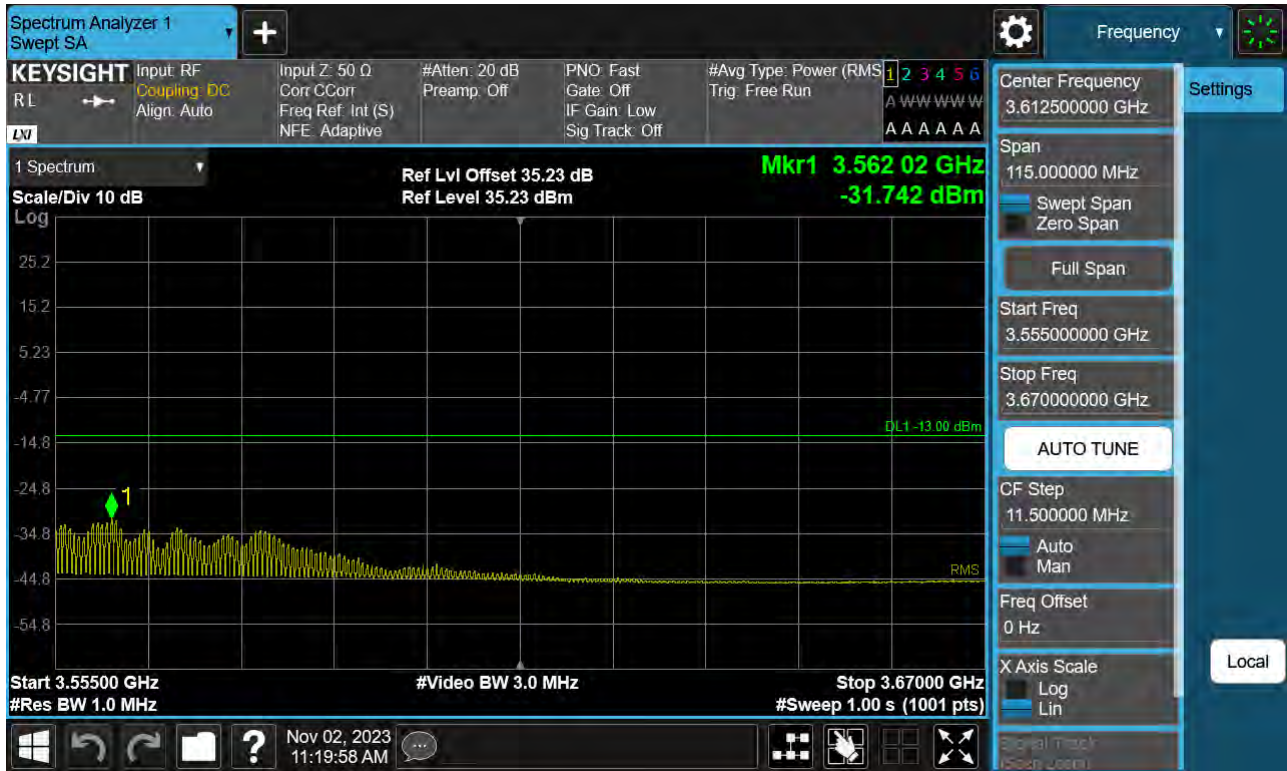
Sub6 n77(78). High Band Edge Plot (60 M BW Ch.634666 BPSK FullRB)(2)



Sub6 n77(78). High Band Edge Plot (60 M BW Ch.634666 BPSK 1RB)(3)



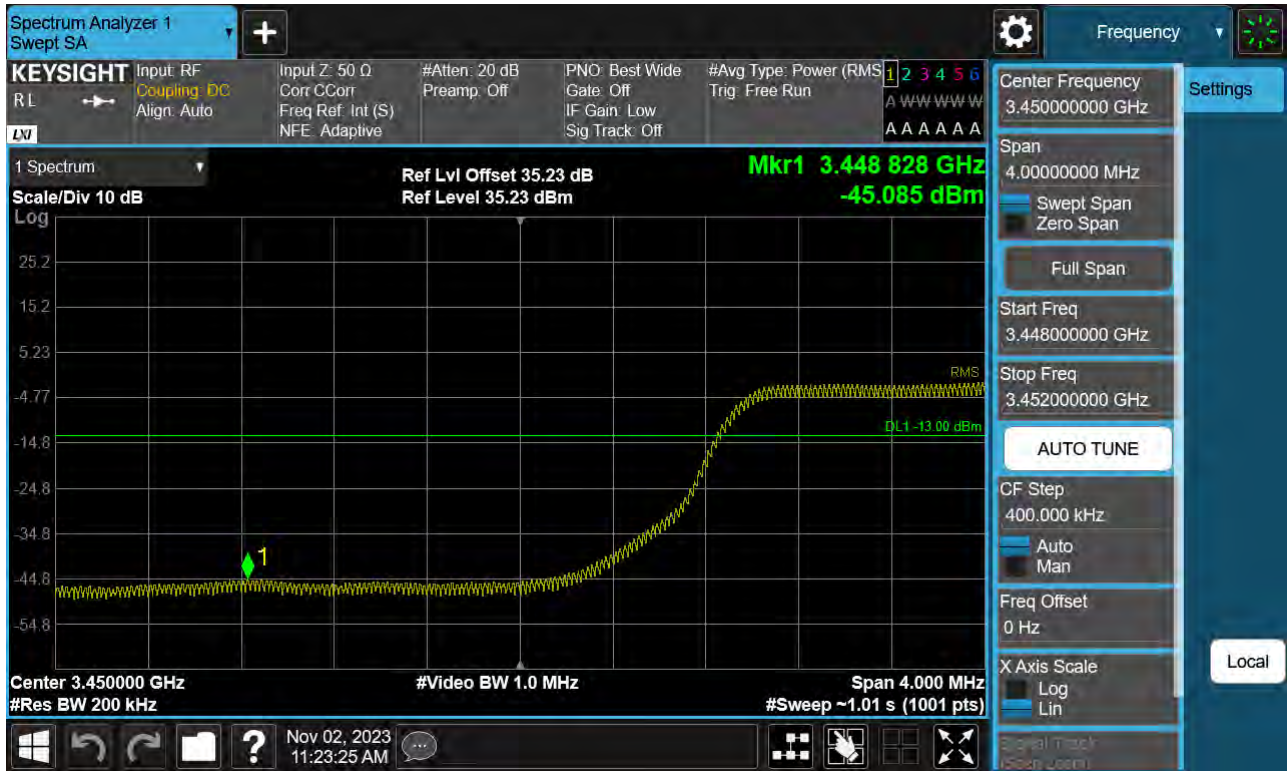
Sub6 n77(78). High Band Edge Plot (60 M BW Ch.634666 BPSK FullRB)(3)



Sub6 n77(78). Low Band Edge Plot (70 M BW Ch.632334 BPSK 1RB)(1)



Sub6 n77(78). Low Band Edge Plot (70 M BW Ch.632334 BPSK FullRB)(1)



Sub6 n77(78). Low Band Edge Plot (70 M BW Ch.632334 BPSK 1RB)(2)



Sub6 n77(78). Low Band Edge Plot (70 M BW Ch.632334 BPSK FullRB)(2)



Sub6 n77(78). Low Band Edge Plot (70 M BW Ch.632334 BPSK 1RB)(3)



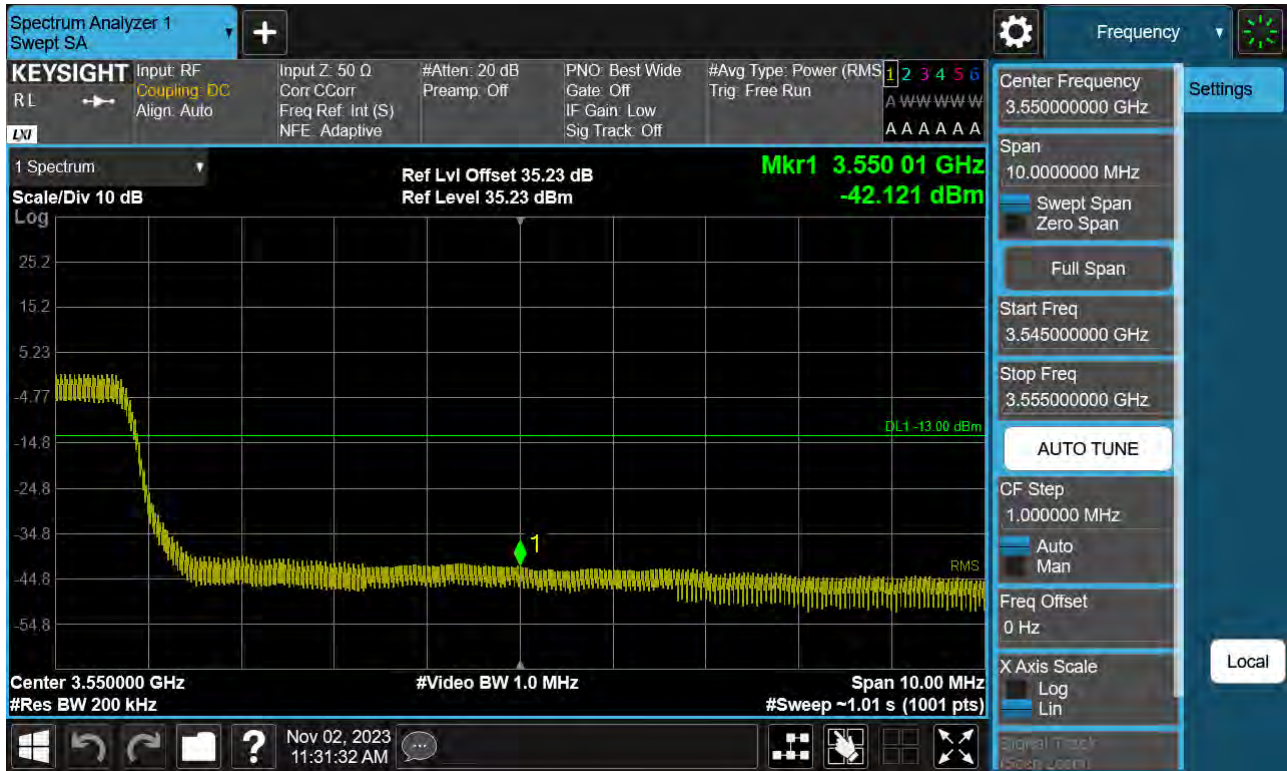
Sub6 n77(78). Low Band Edge Plot (70 M BW Ch.632334 BPSK FullRB)(3)



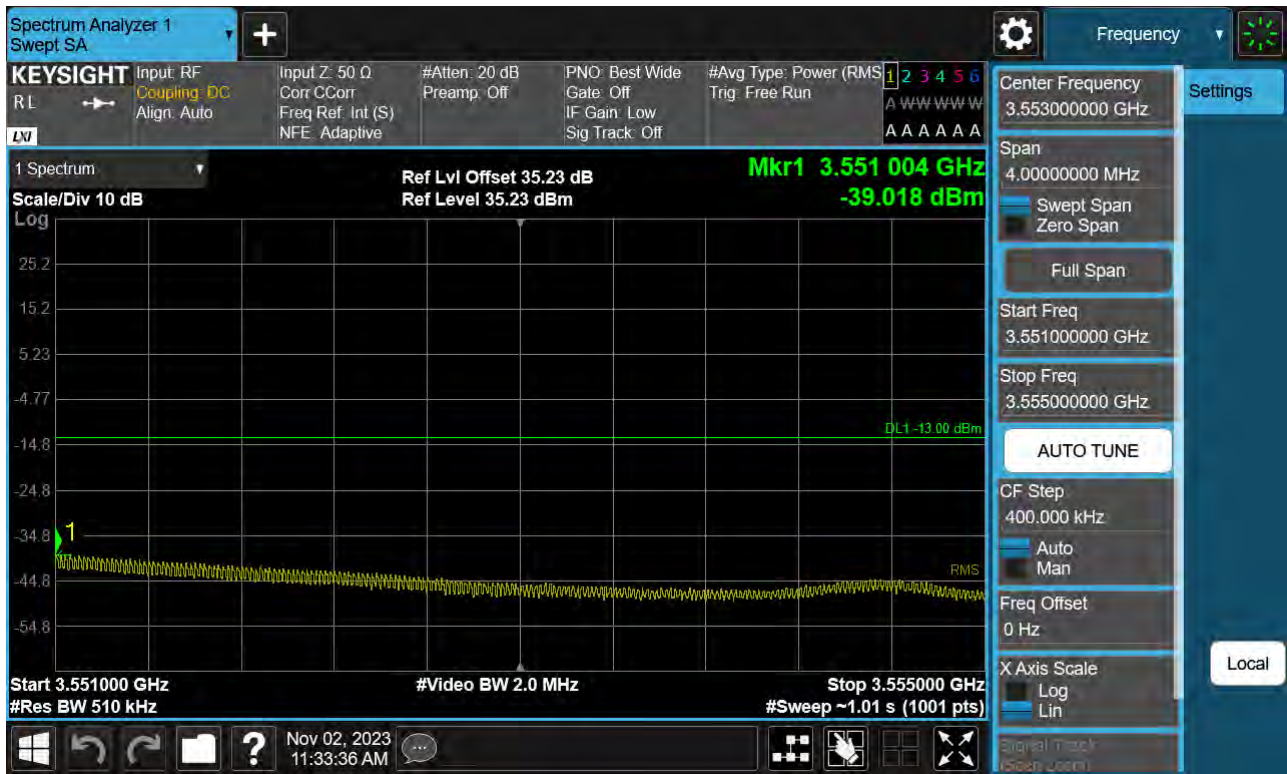
Sub6 n77(78). High Band Edge Plot (70 M BW Ch.634332 BPSK 1RB)(1)



Sub6 n77(78). High Band Edge Plot (70 M BW Ch.634332 BPSK FullRB)(1)



Sub6 n77(78). High Band Edge Plot (70 M BW Ch.634332 BPSK 1RB)(2)



Sub6 n77(78). High Band Edge Plot (70 M BW Ch.634332 BPSK FullRB)(2)



Spectrum Analyzer 1
Swept SA

KEYSIGHT Input RF
RL Coupling: DC
Align: Auto

Input Z: 50 Ω
Corr: CCorr
Freq Ref: Int (S)
NFE: Adaptive

#Atten: 20 dB
Preamp: Off

PNO: Fast
Gate: Off
IF Gain: Low
Sig Track: Off

#Avg Type: Power (RMS)
Trig: Free Run

1 2 3 4 5 6
A W W W W W W
A A A A A A

1 Spectrum
Scale/Div 10 dB
Log

Ref Lvl Offset 35.23 dB
Ref Level 35.23 dBm

**Mkr1 3.566 39 GHz
-34.504 dBm**

25.2
15.2
5.23
-4.77
-14.8
-24.8
-34.8
-44.8
-54.8

DL1 -13.00 dBm
RMS

Start 3.55500 GHz
#Res BW 1.0 MHz
#Video BW 3.0 MHz
Stop 3.67000 GHz
#Sweep 1.00 s (1001 pts)

Center Frequency
3.612500000 GHz

Span
115.000000 MHz
Swept Span
Zero Span
Full Span

Start Freq
3.555000000 GHz

Stop Freq
3.670000000 GHz

AUTO TUNE

CF Step
11.500000 MHz
Auto
Man

Freq Offset
0 Hz

X Axis Scale
Log
Lin

Local

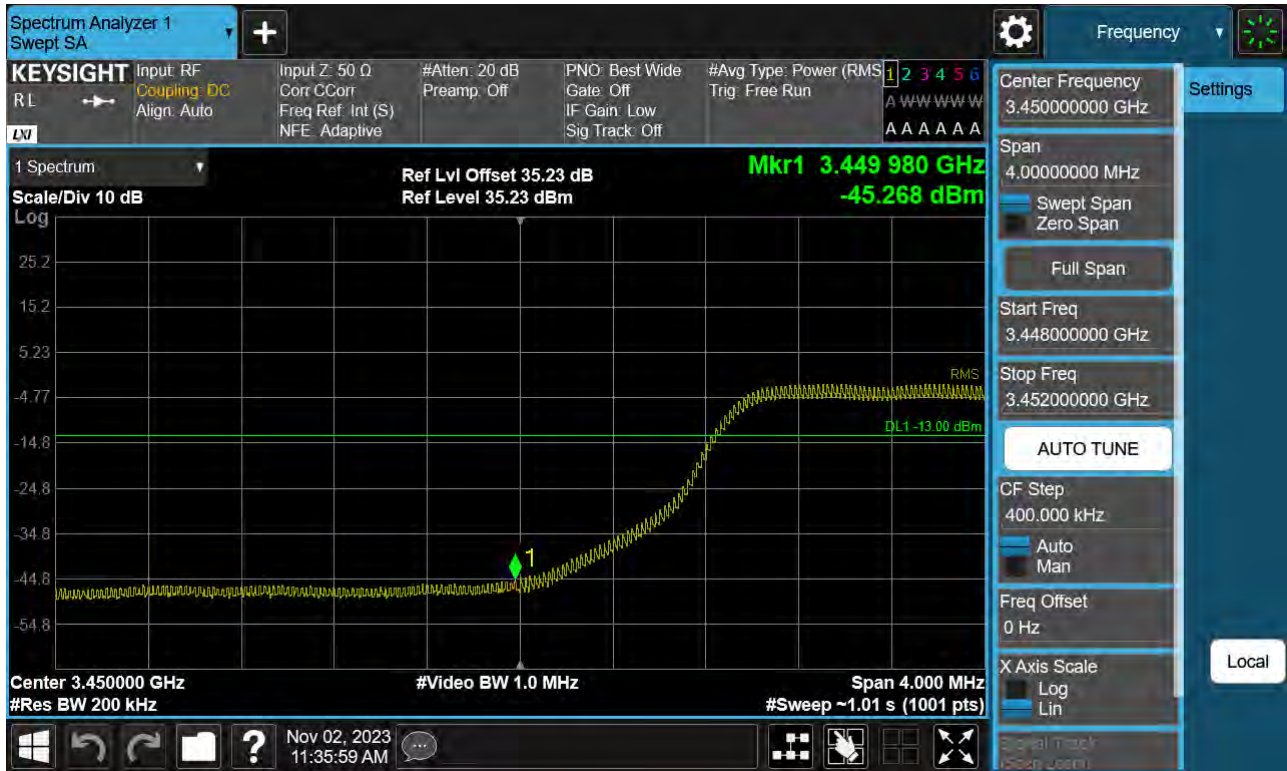
Sub6 n77(78). High Band Edge Plot (70 M BW Ch.634332 BPSK FullRB)(3)



Sub6 n77(78). Low Band Edge Plot (80 M BW Ch.632668 BPSK 1RB)(1)



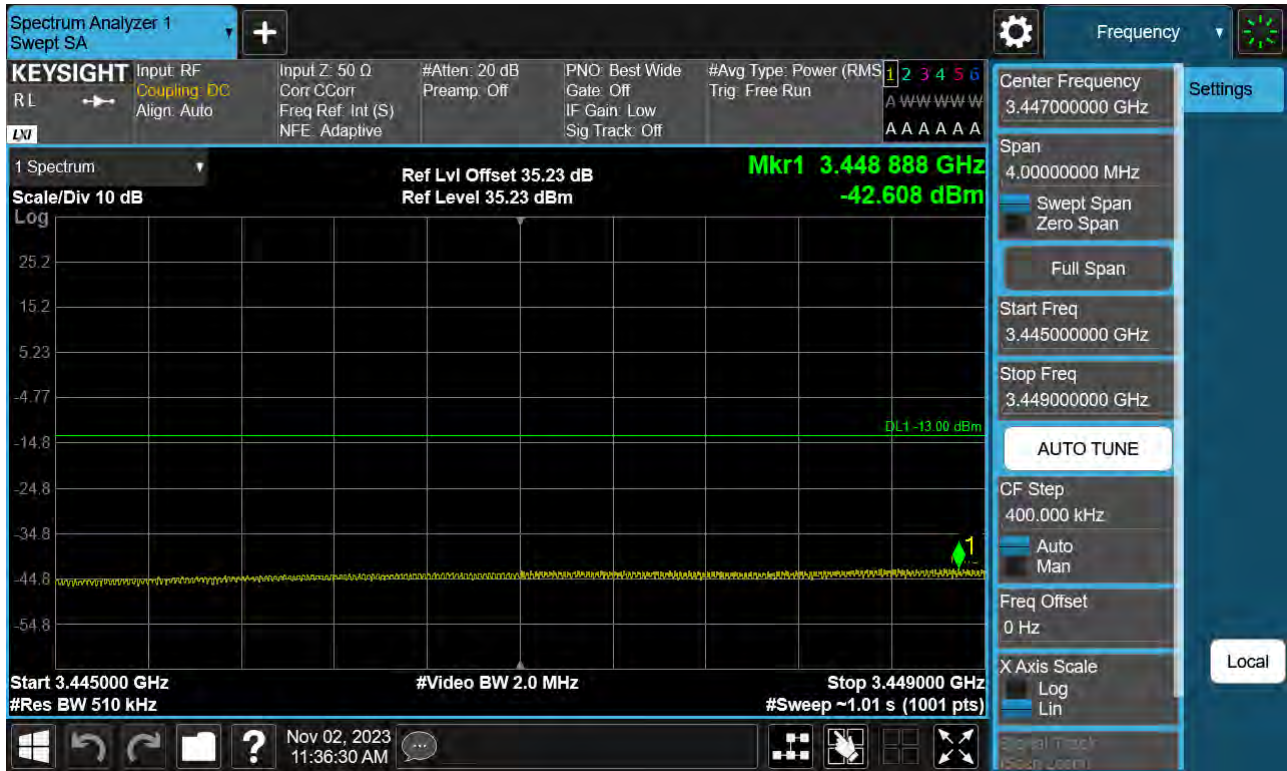
Sub6 n77(78). Low Band Edge Plot (80 M BW Ch.632668 BPSK FullRB)(1)



Sub6 n77(78). Low Band Edge Plot (80 M BW Ch.632668 BPSK 1RB)(2)



Sub6 n77(78). Low Band Edge Plot (80 M BW Ch.632668 BPSK FullRB)(2)



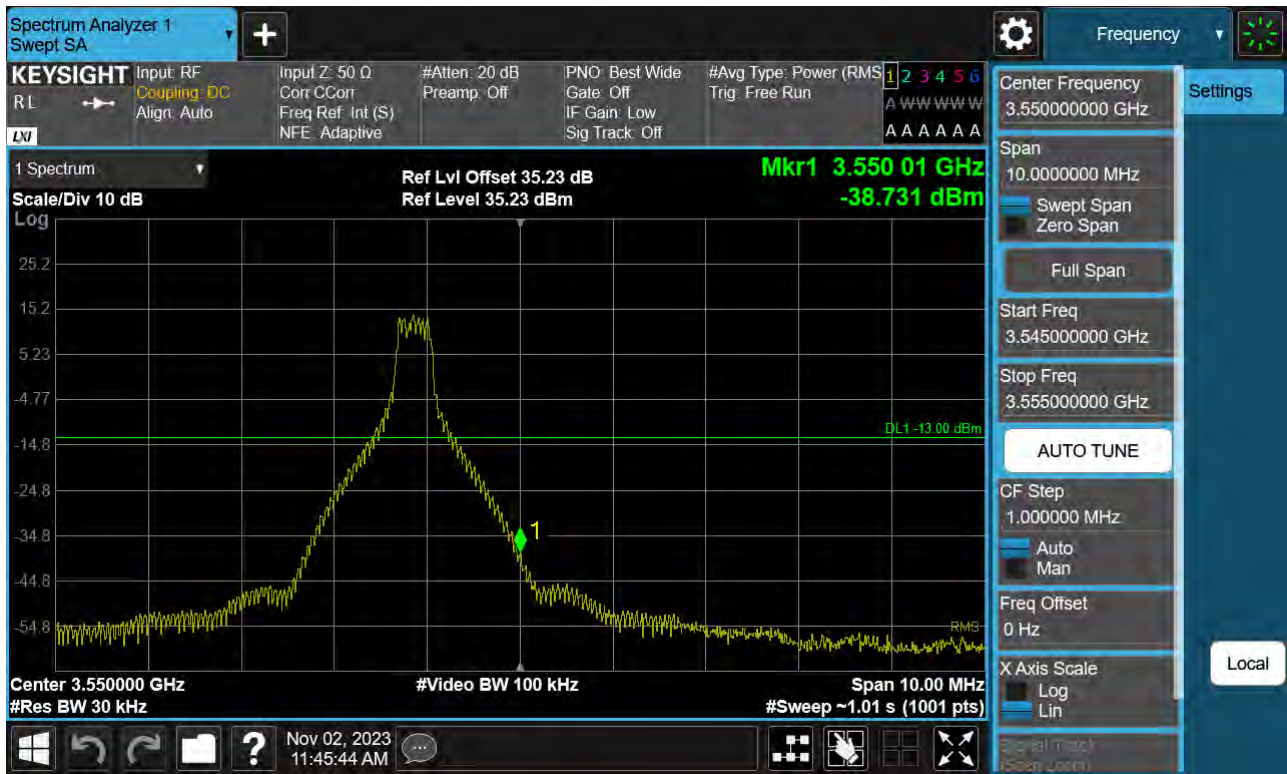
Sub6 n77(78). Low Band Edge Plot (80 M BW Ch.632668 BPSK 1RB)(3)



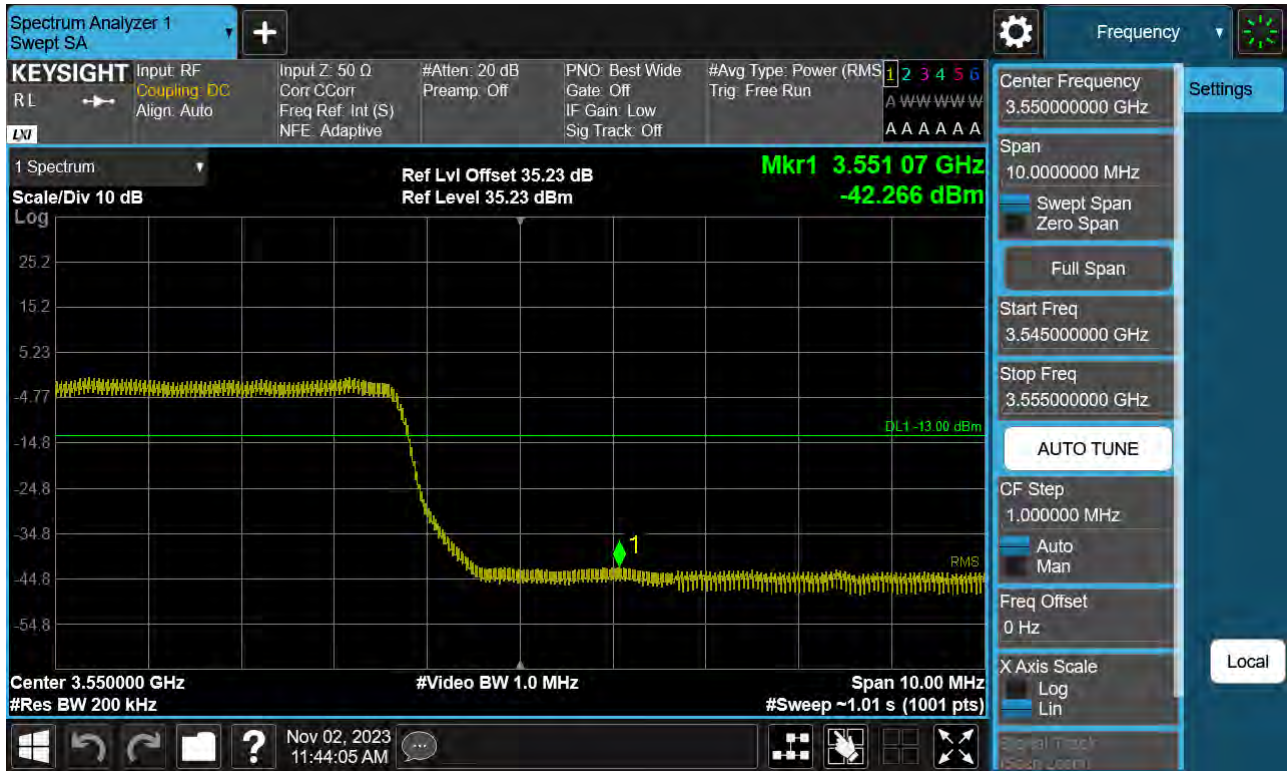
Sub6 n77(78). Low Band Edge Plot (80 M BW Ch.632668 BPSK FullRB)(3)



Sub6 n77(78). High Band Edge Plot (80 M BW Ch.634000 BPSK 1RB)(1)



Sub6 n77(78). High Band Edge Plot (80 M BW Ch.634000 BPSK FullRB)(1)



Sub6 n77(78). High Band Edge Plot (80 M BW Ch.634000 BPSK 1RB)(2)



Sub6 n77(78). High Band Edge Plot (80 M BW Ch.634000 BPSK FullRB)(2)



Sub6 n77(78). High Band Edge Plot (80 M BW Ch.634000 BPSK 1RB)(3)



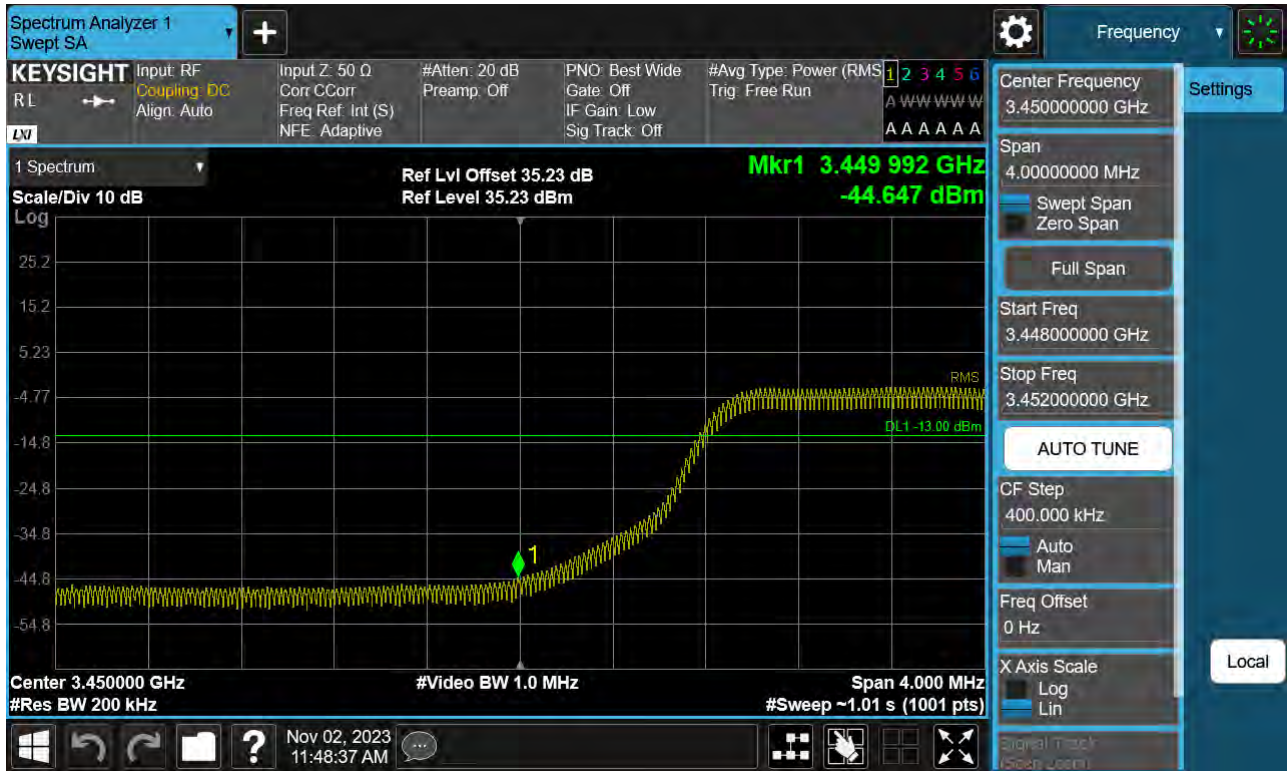
Sub6 n77(78). High Band Edge Plot (80 M BW Ch.634000 BPSK FullRB)(3)



Sub6 n77(78). Low Band Edge Plot (90 M BW Ch.633000 BPSK 1RB)(1)



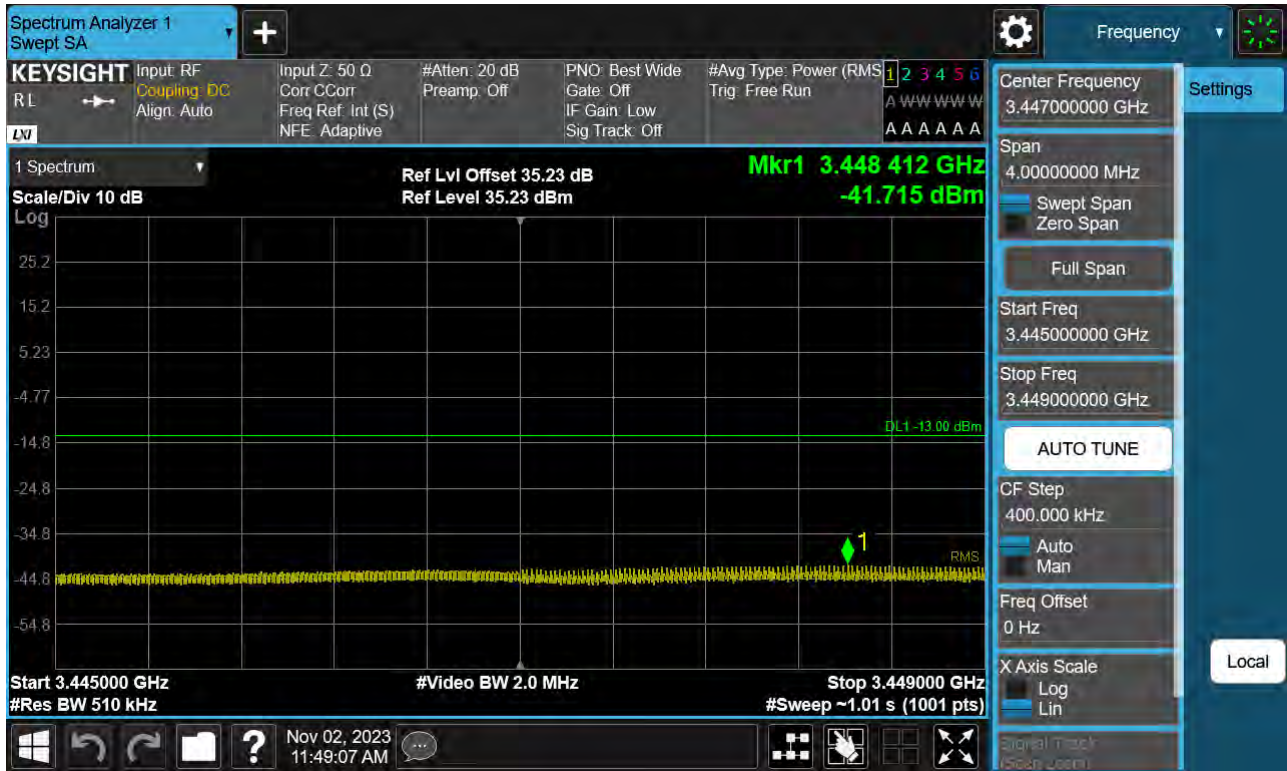
Sub6 n77(78). Low Band Edge Plot (90 M BW Ch.633000 BPSK FullRB)(1)



Sub6 n77(78). Low Band Edge Plot (90 M BW Ch.633000 BPSK 1RB)(2)



Sub6 n77(78). Low Band Edge Plot (90 M BW Ch.633000 BPSK FullRB)(2)



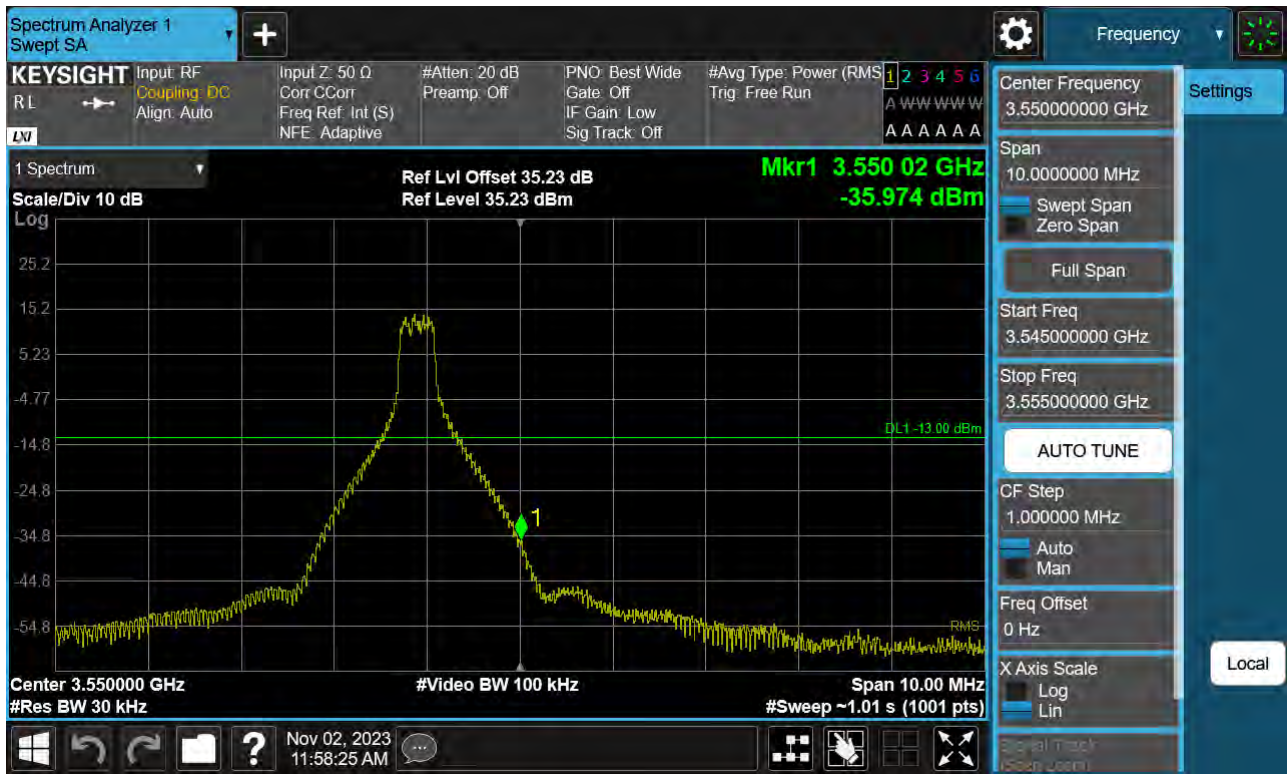
Sub6 n77(78). Low Band Edge Plot (90 M BW Ch.633000 BPSK 1RB)(3)



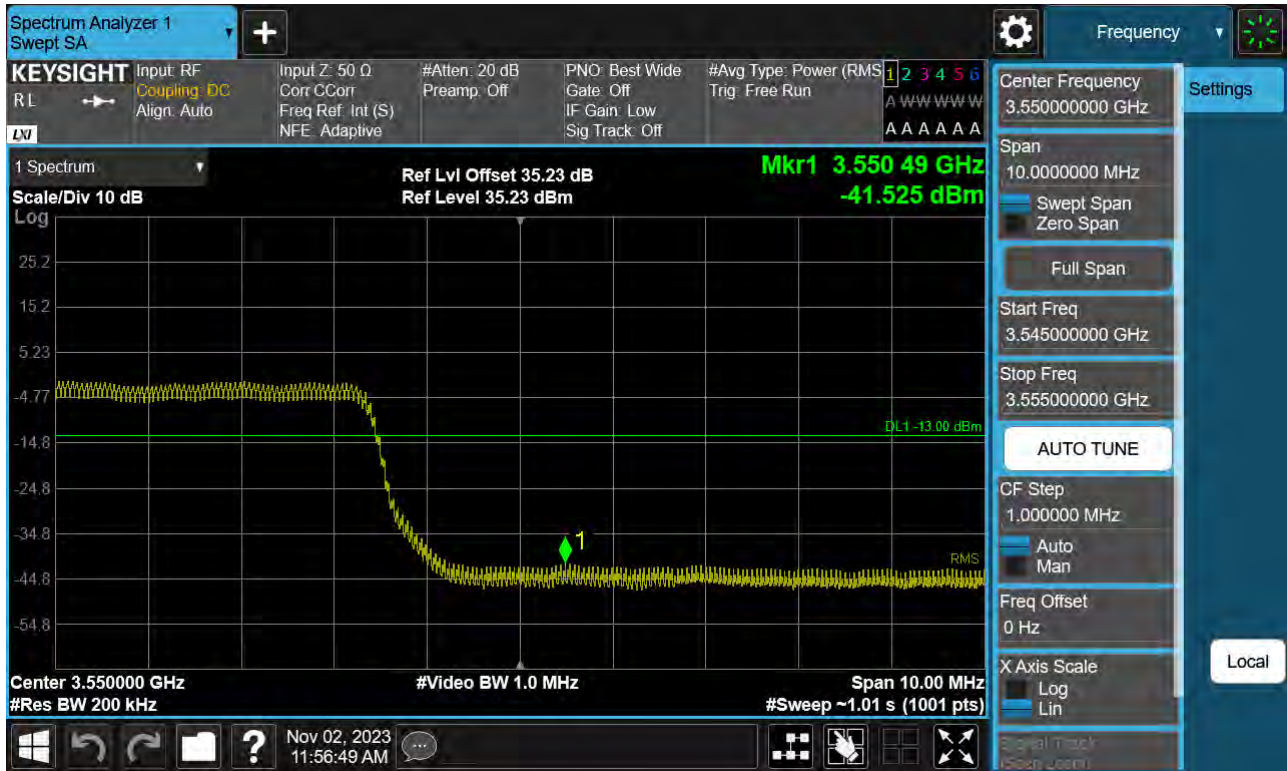
Sub6 n77(78). Low Band Edge Plot (90 M BW Ch.633000 BPSK FullRB)(3)



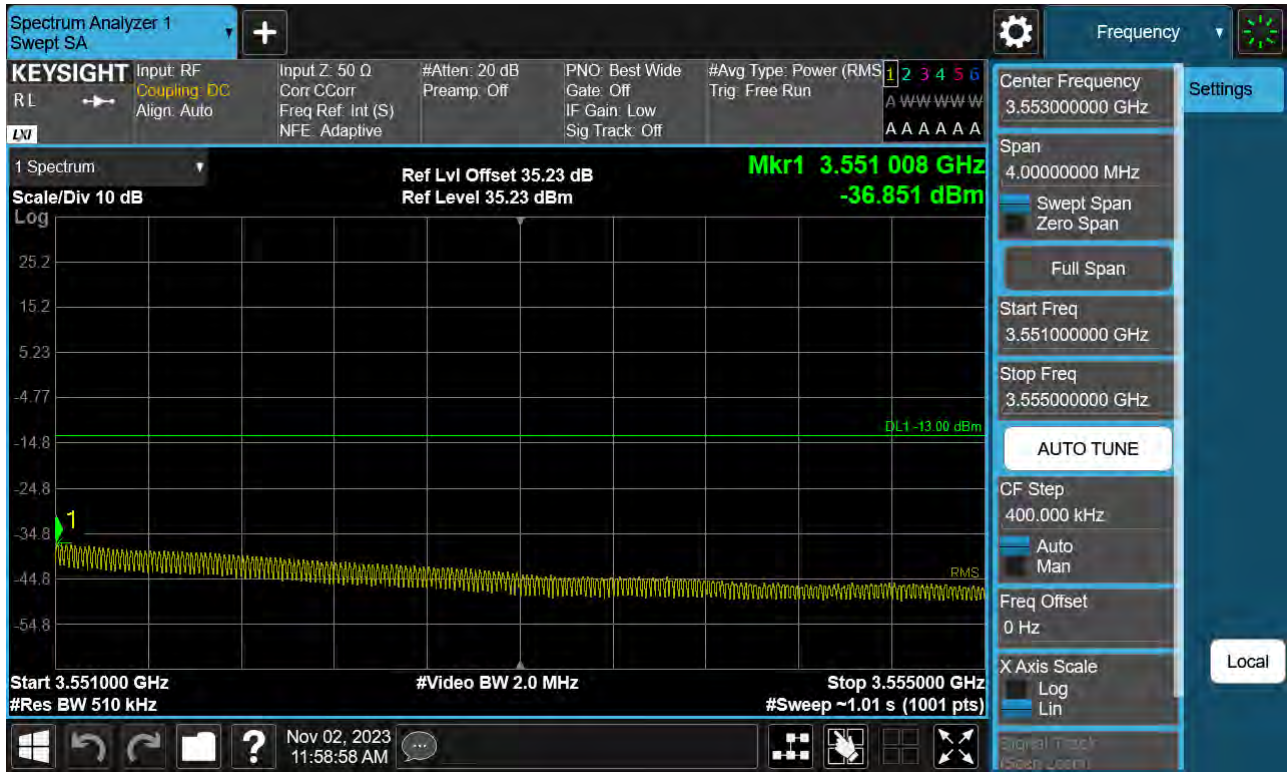
Sub6 n77(78). High Band Edge Plot (90 M BW Ch.633666 BPSK 1RB)(1)



Sub6 n77(78). High Band Edge Plot (90 M BW Ch.633666 BPSK FullRB)(1)



Sub6 n77(78). High Band Edge Plot (90 M BW Ch.633666 BPSK 1RB)(2)



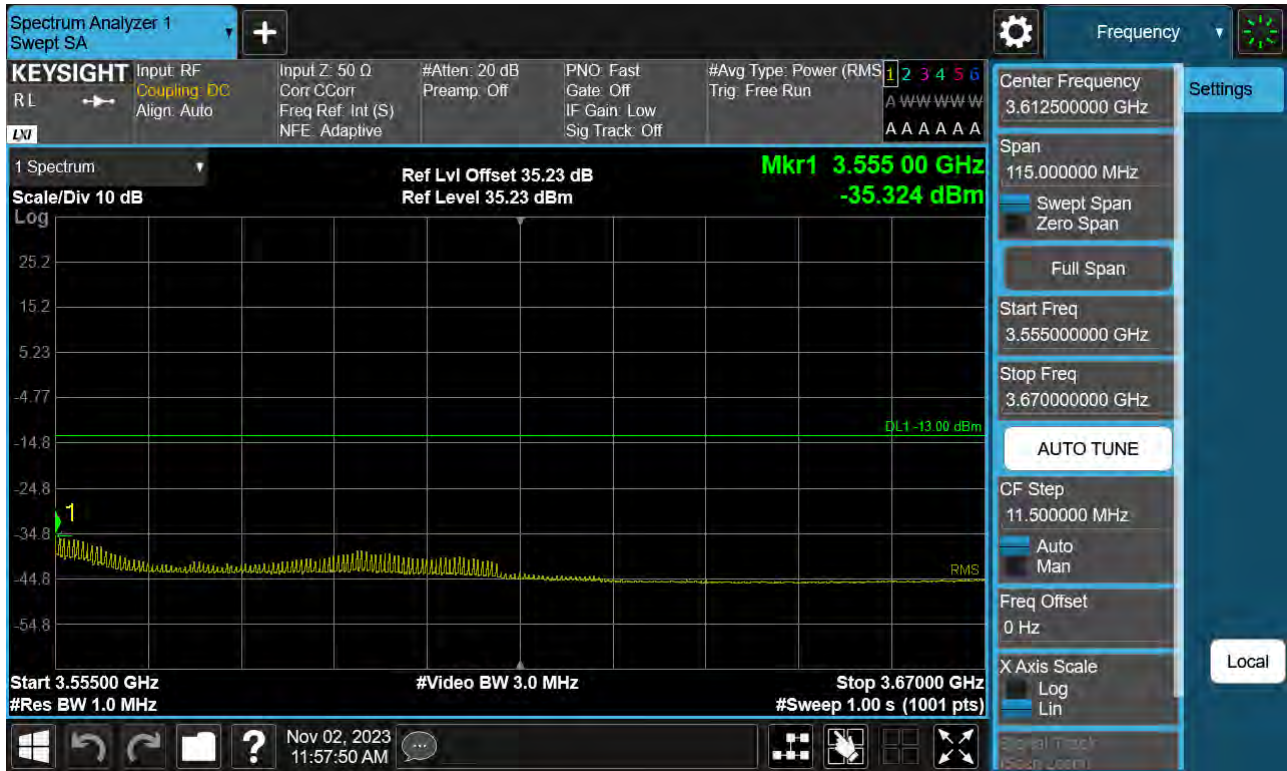
Sub6 n77(78). High Band Edge Plot (90 M BW Ch.633666 BPSK FullRB)(2)



Sub6 n77(78). High Band Edge Plot (90 M BW Ch.633666 BPSK 1RB)(3)



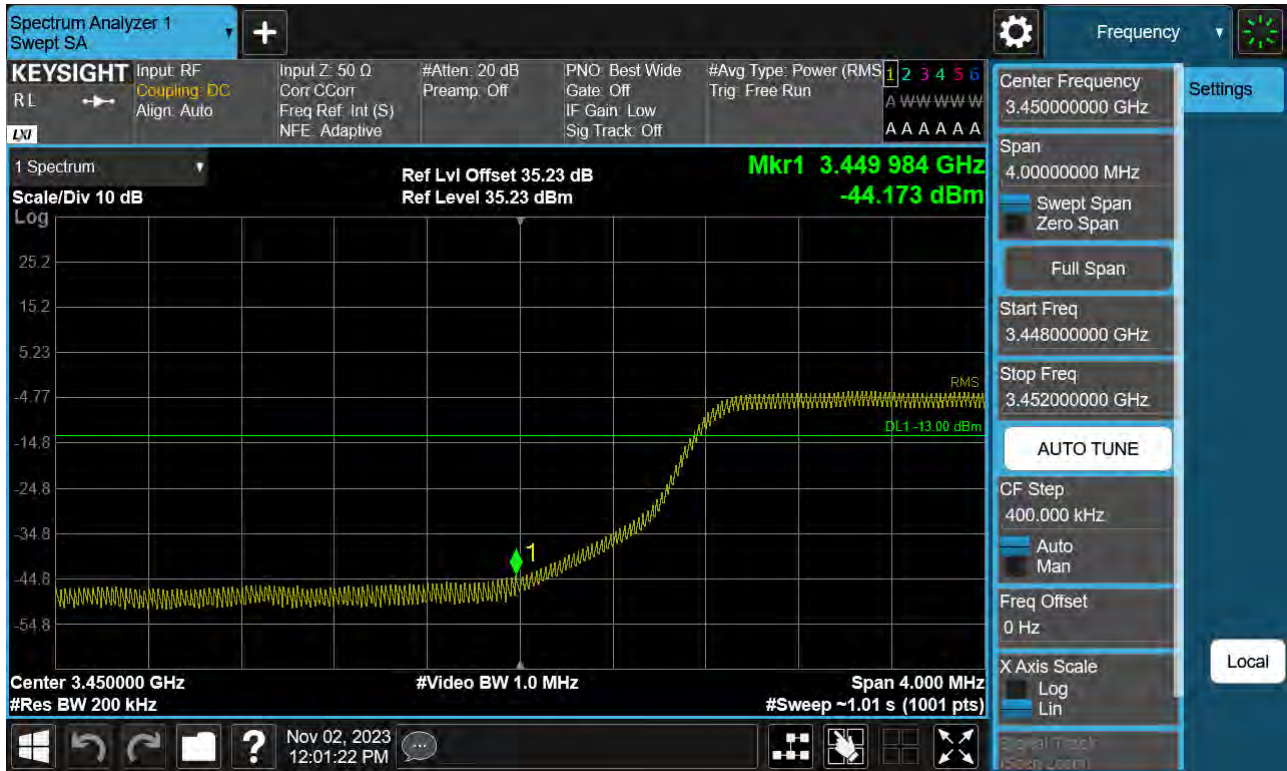
Sub6 n77(78). High Band Edge Plot (90 M BW Ch.633666 BPSK FullRB)(3)



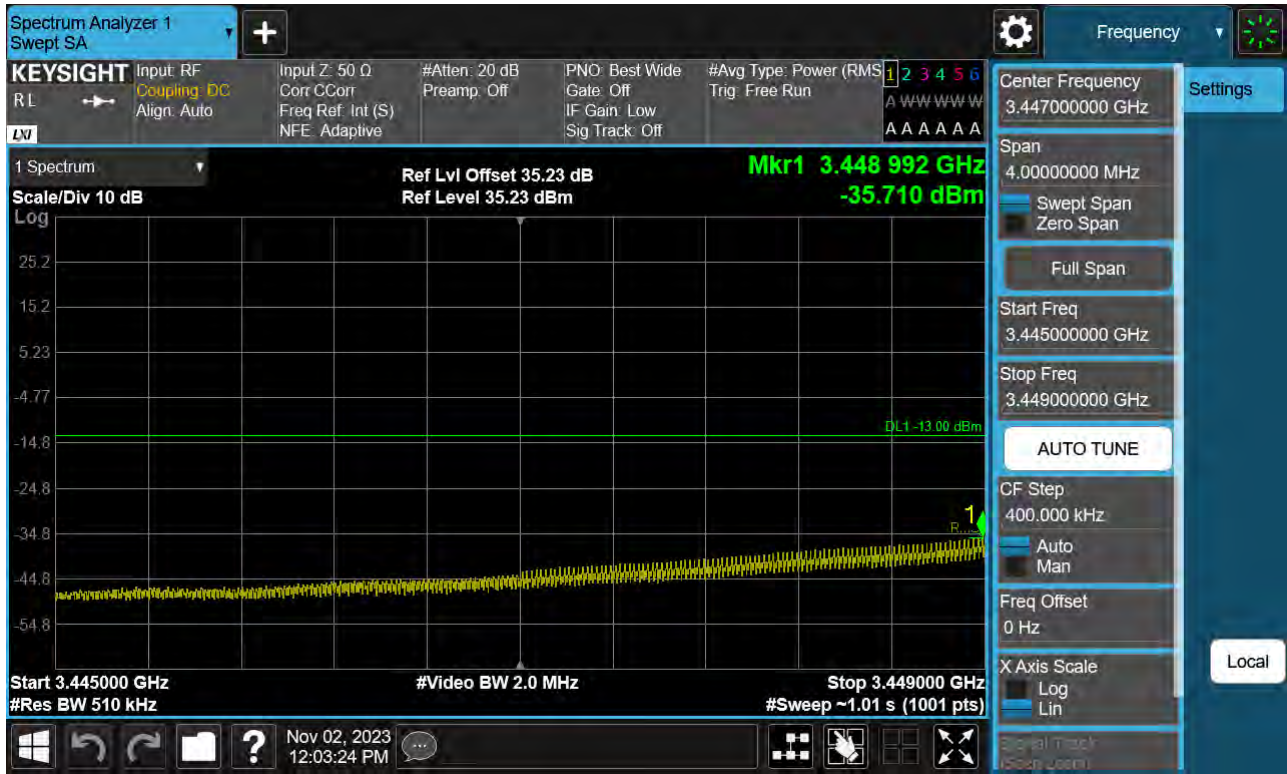
Sub6 n77(78). Low Band Edge Plot (100 M BW Ch.633334 BPSK 1RB)(1)



Sub6 n77(78). Low Band Edge Plot (100 M BW Ch.633334 BPSK FullIRB)(1)



Sub6 n77(78). Low Band Edge Plot (100 M BW Ch.633334 BPSK 1RB)(2)



Sub6 n77(78). Low Band Edge Plot (100 M BW Ch.633334 BPSK FullIRB)(2)



Sub6 n77(78). Low Band Edge Plot (100 M BW Ch.633334 BPSK 1RB)(3)



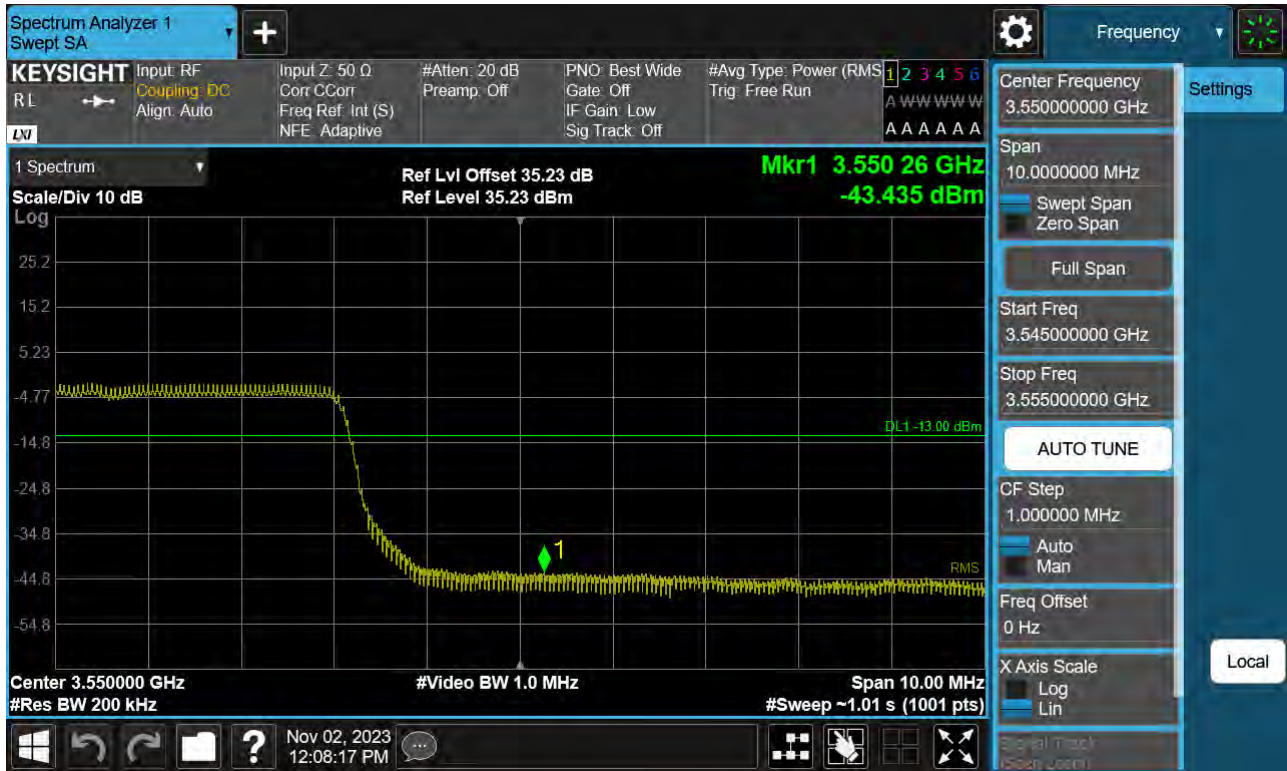
Sub6 n77(78). Low Band Edge Plot (100 M BW Ch.633334 BPSK FullIRB)(3)



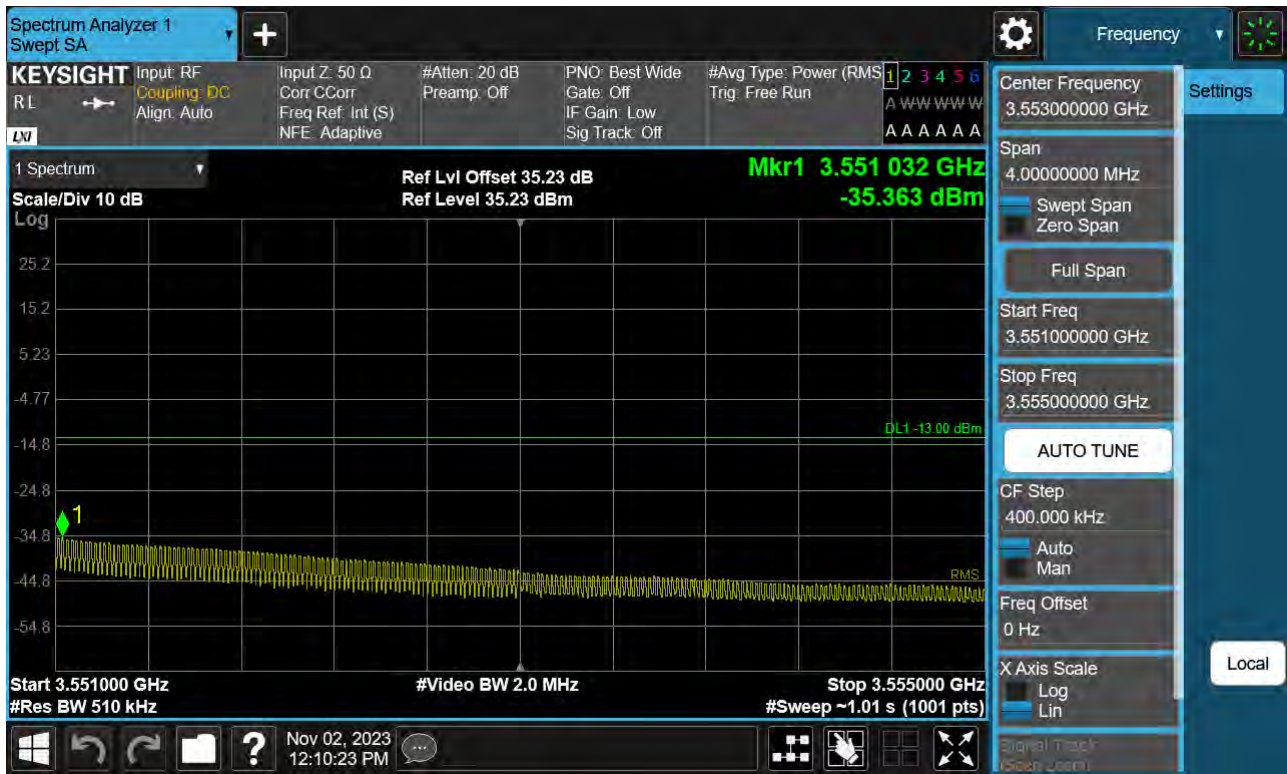
Sub6 n77(78). High Band Edge Plot (100 M BW Ch.633334 BPSK 1RB)(1)



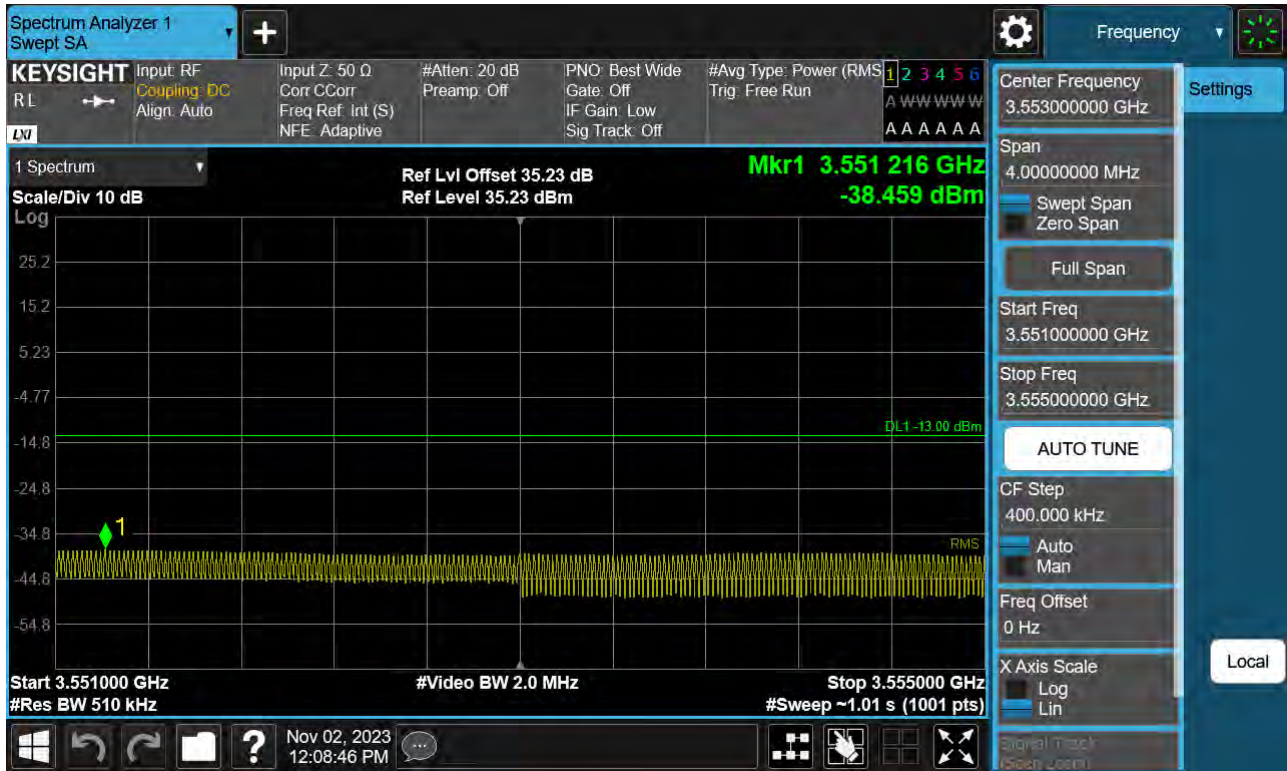
Sub6 n77(78). High Band Edge Plot (100 M BW Ch.633334 BPSK FullIRB)(1)



Sub6 n77(78). High Band Edge Plot (100 M BW Ch.633334 BPSK 1RB)(2)



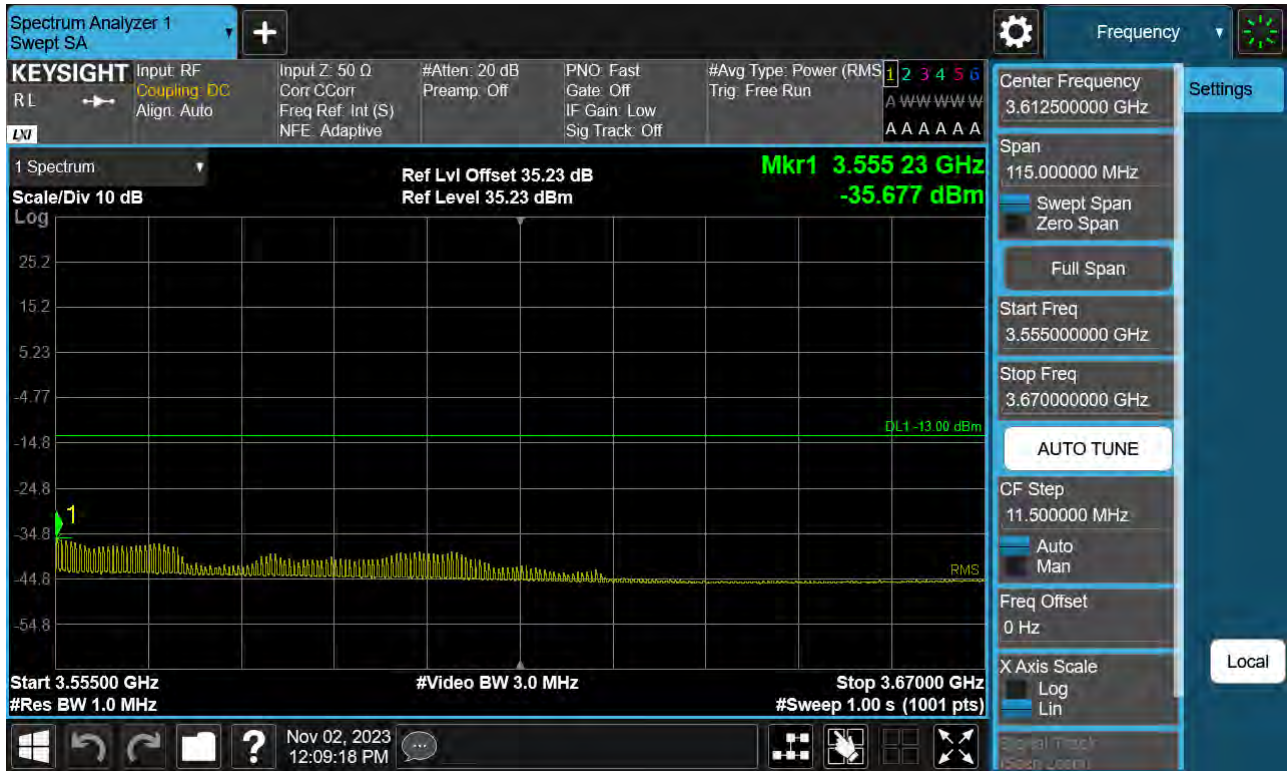
Sub6 n77(78). High Band Edge Plot (100 M BW Ch.633334 BPSK FullRB)(2)



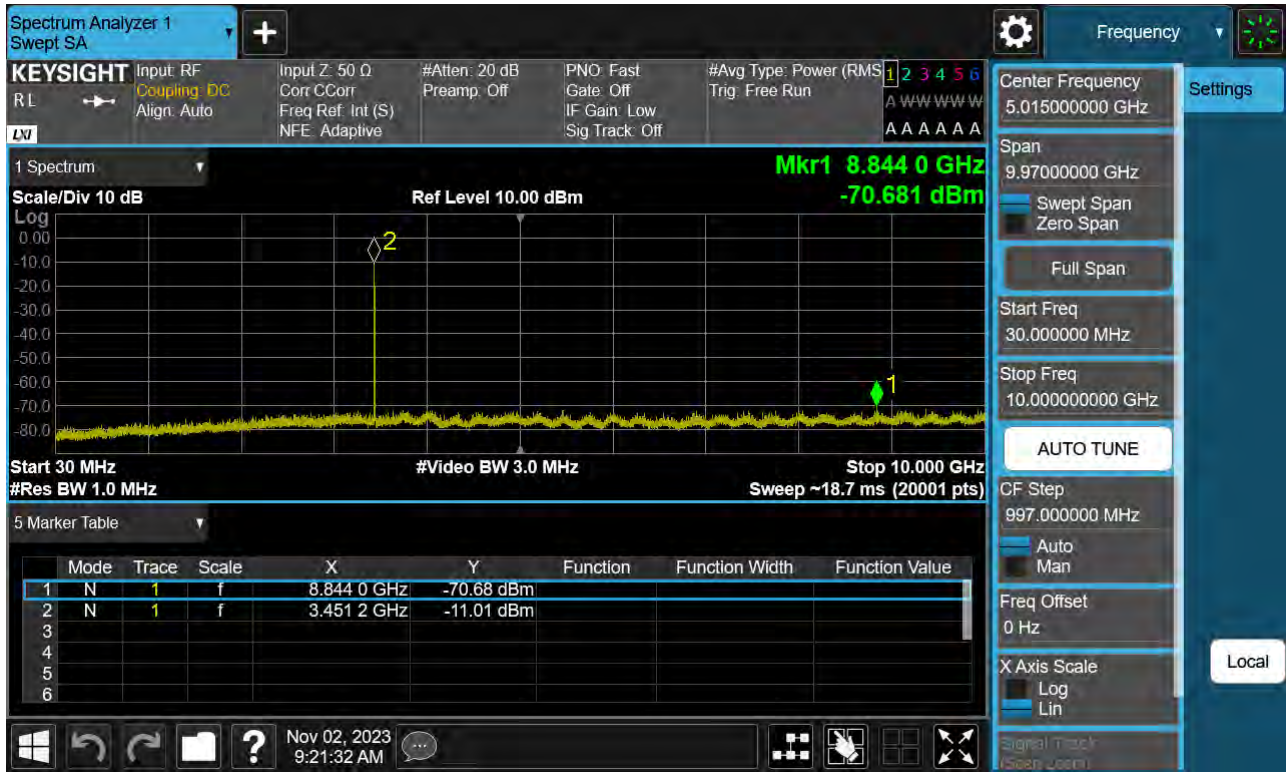
Sub6 n77(78). High Band Edge Plot (100 M BW Ch.633334 BPSK 1RB)(3)



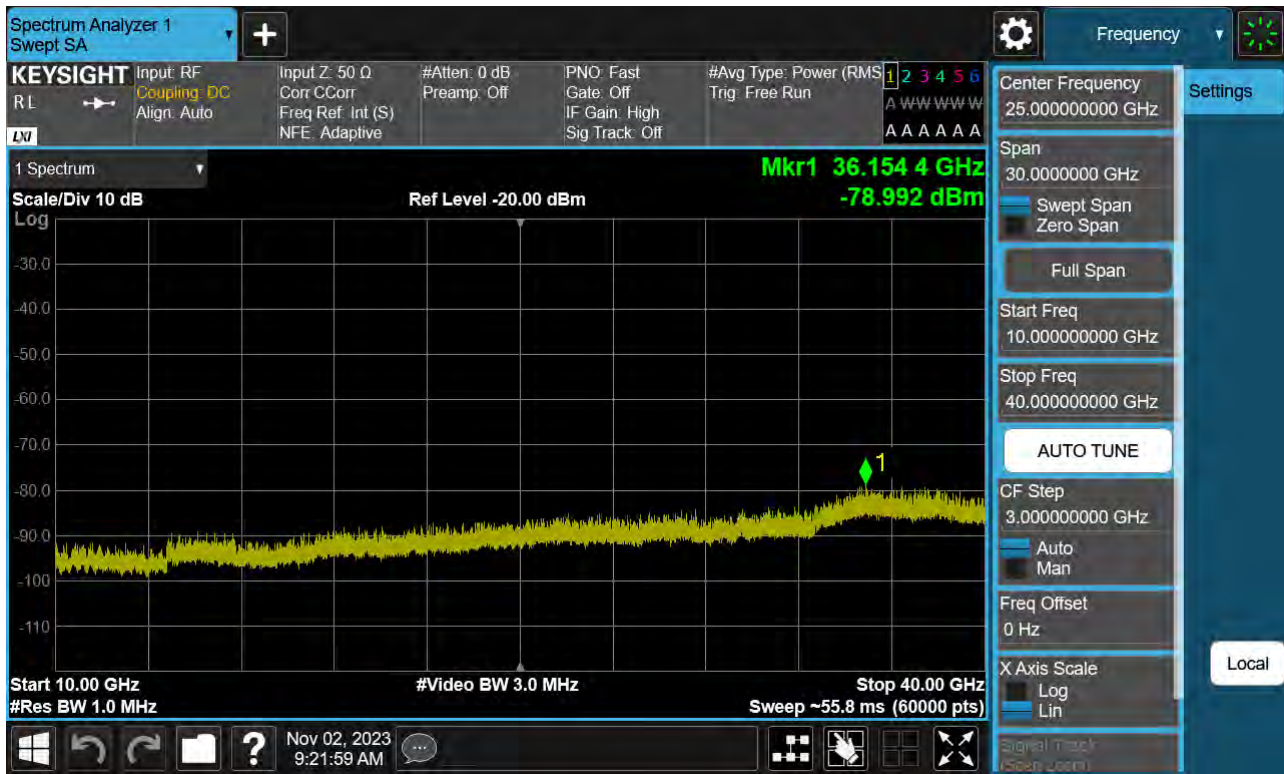
Sub6 n77(78). High Band Edge Plot (100 M BW Ch.633334 BPSK FullRB)(3)



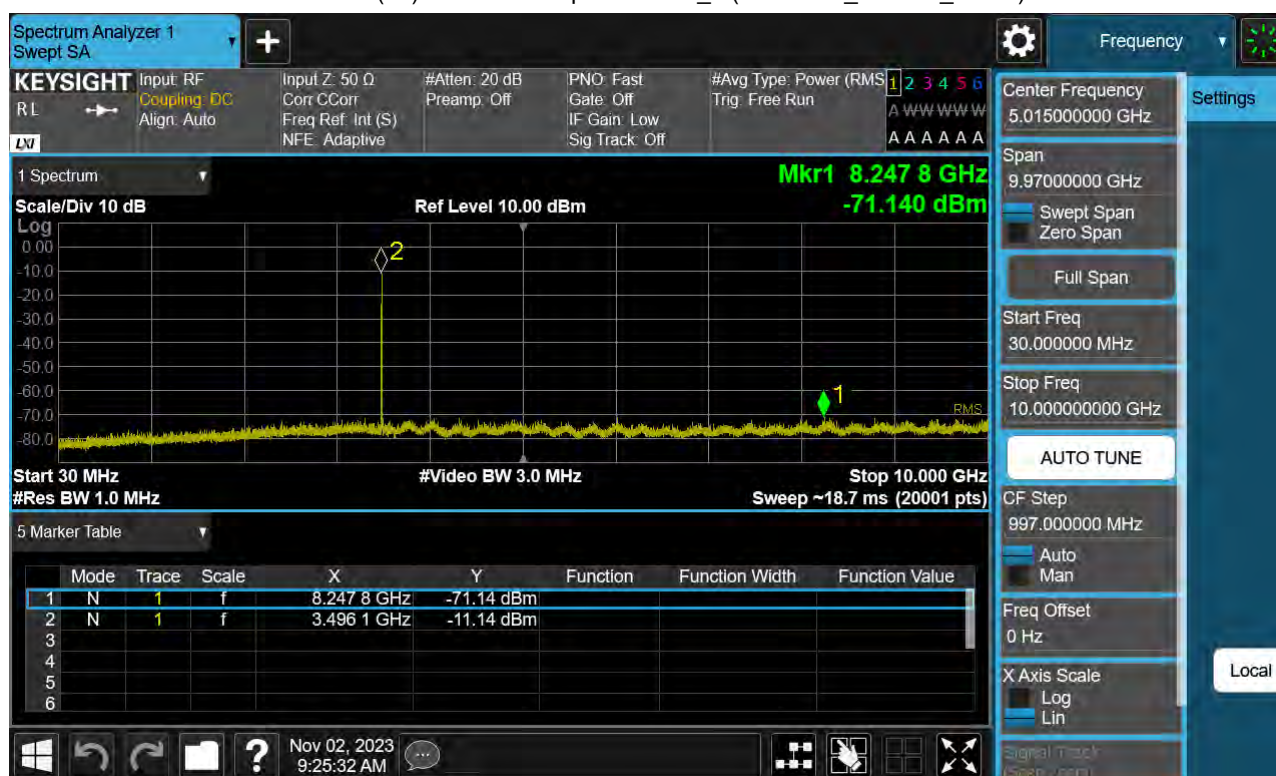
Sub6 n77(78). Conducted Spurious Plot_1 (630334ch_10 MHz_BPSK)



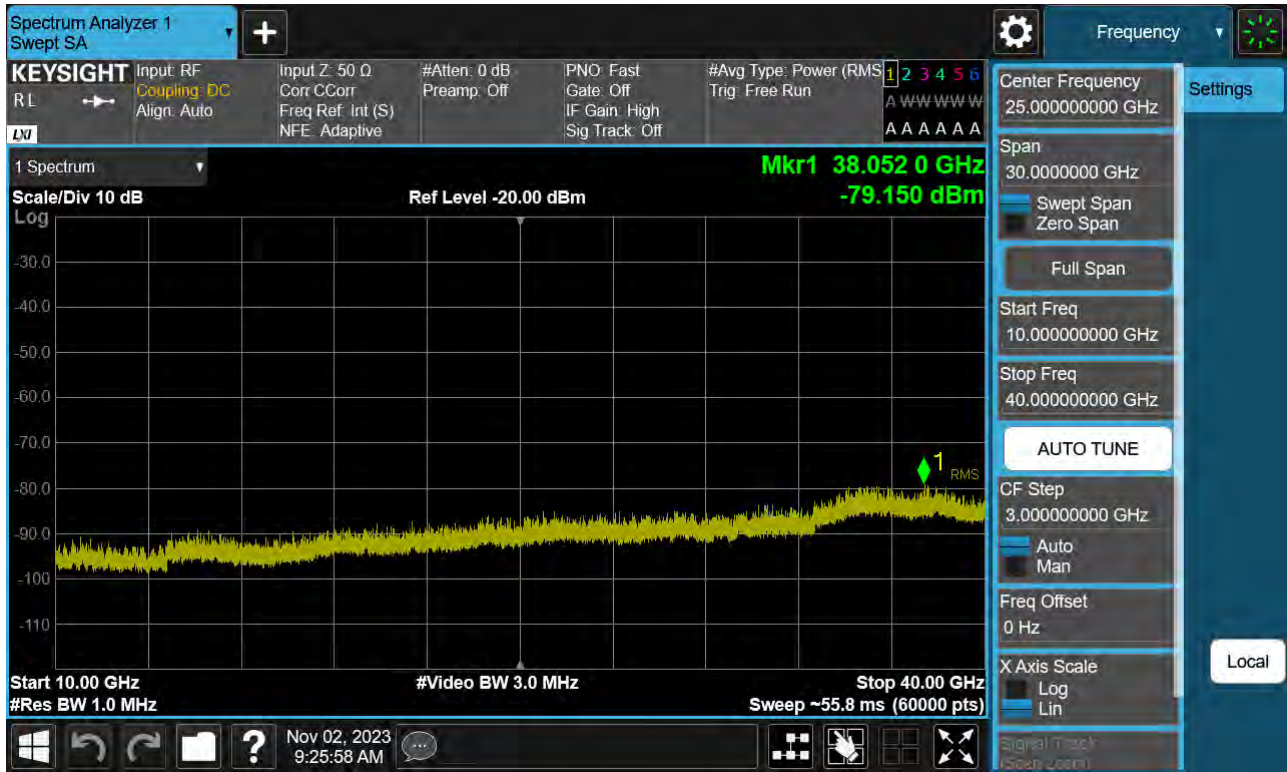
Sub6 n77(78). Conducted Spurious Plot_2 (630334ch_10 MHz_BPSK)



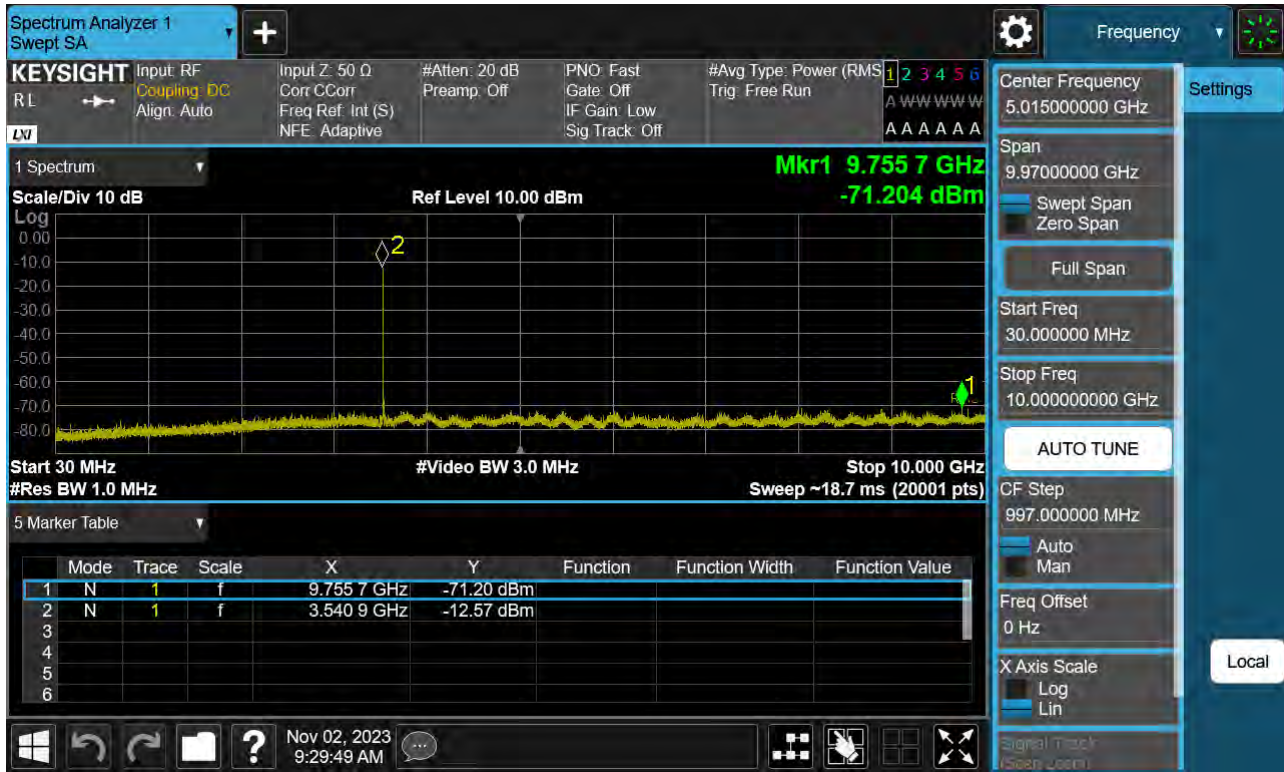
Sub6 n77(78). Conducted Spurious Plot_1 (633334ch_10 MHz_BPSK)



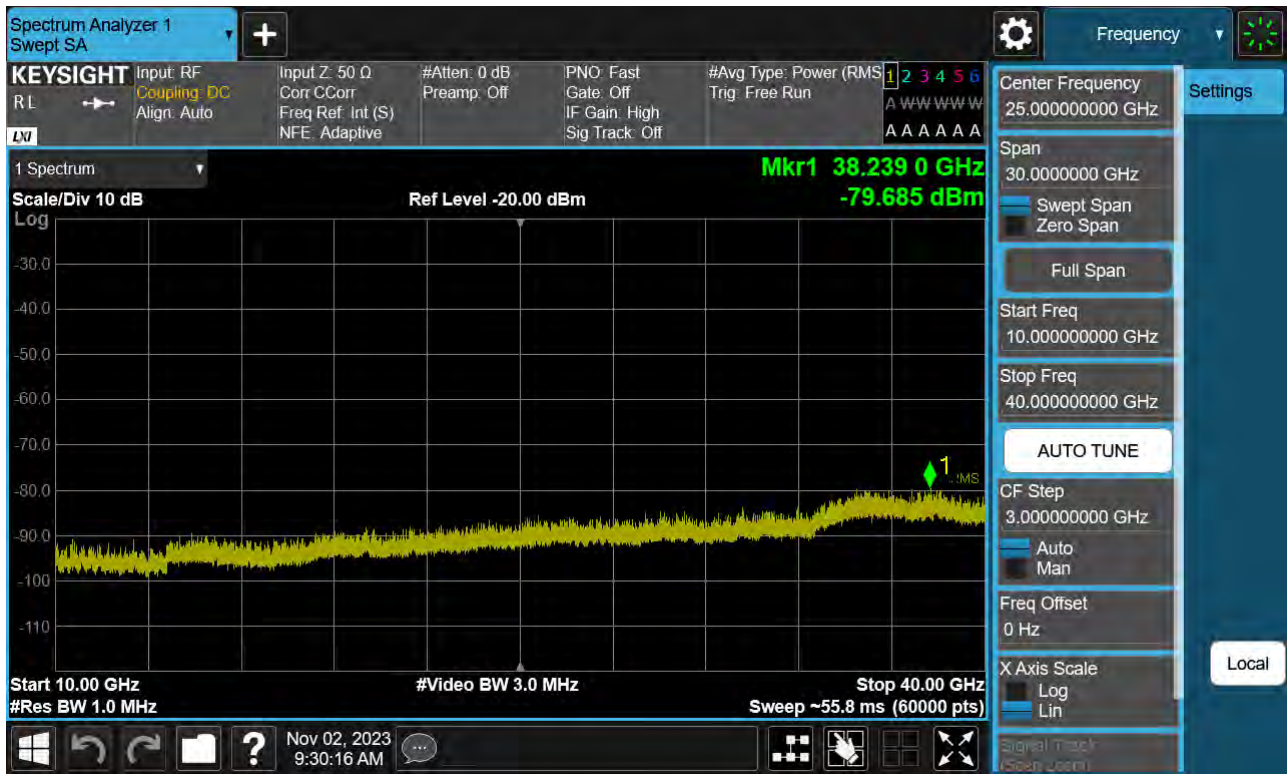
Sub6 n77(78). Conducted Spurious Plot_2 (633334ch_10 MHz_BPSK)



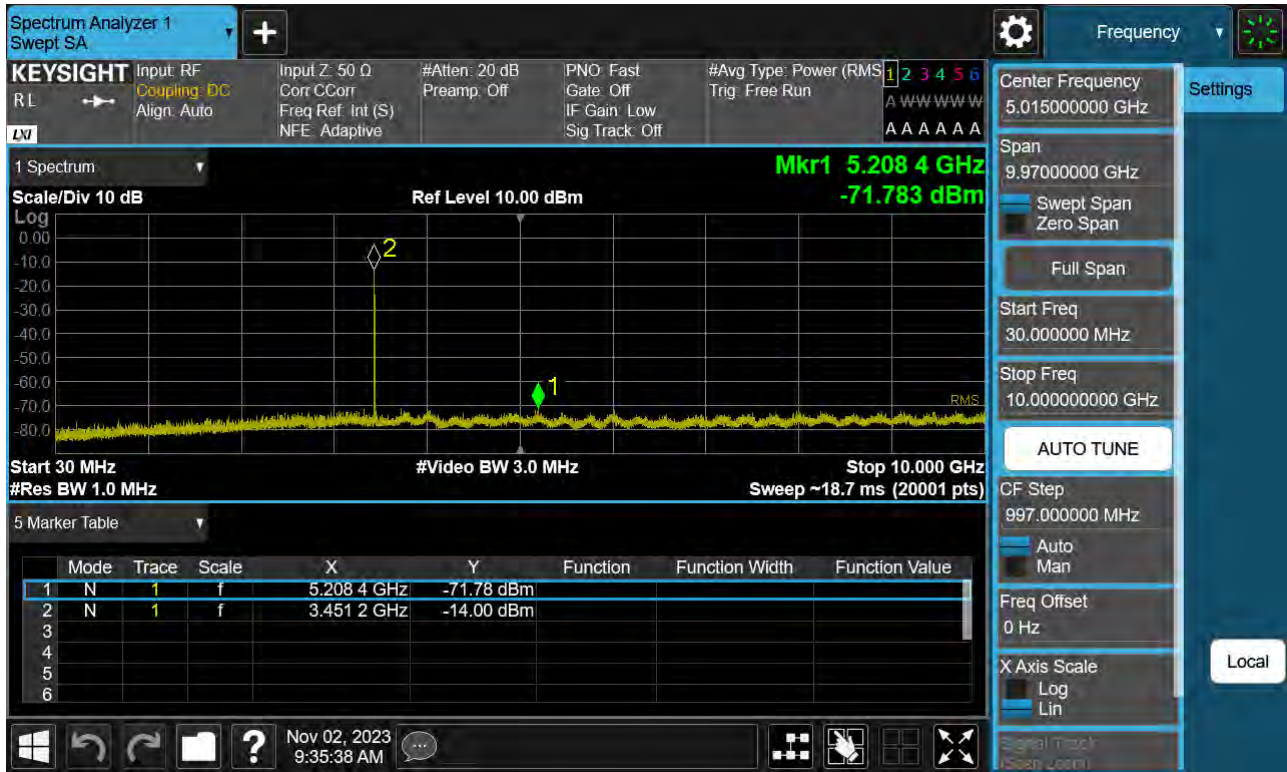
Sub6 n77(78). Conducted Spurious Plot_1 (636322ch_10 MHz_BPSK)



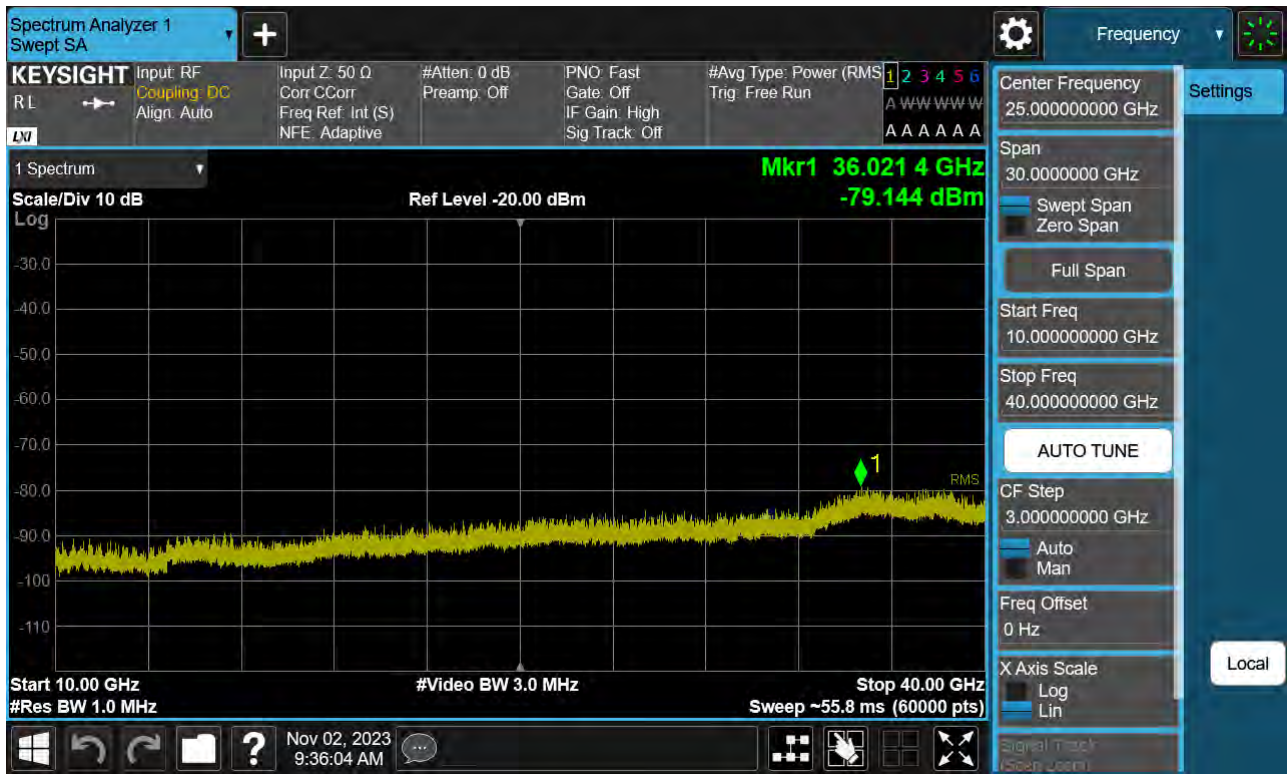
Sub6 n77(78). Conducted Spurious Plot_2 (636322ch_10 MHz_BPSK)



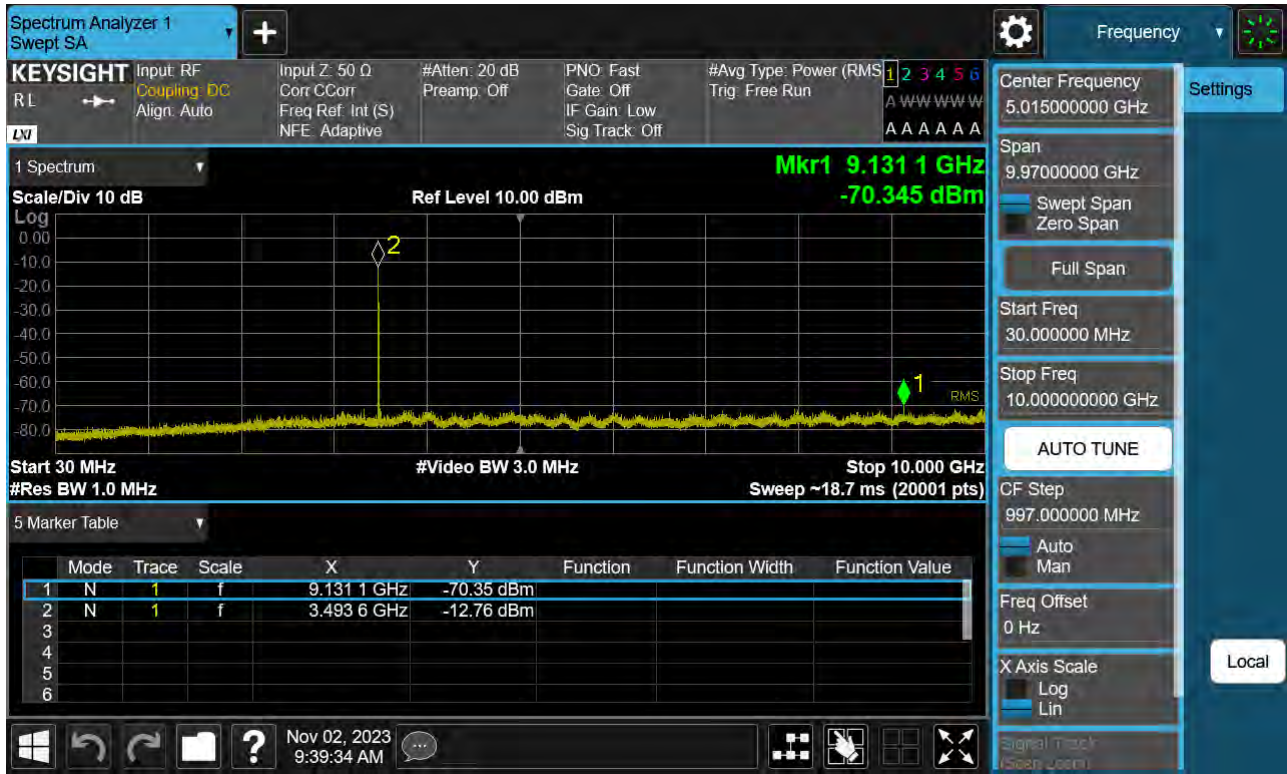
Sub6 n77(78). Conducted Spurious Plot_1 (630500ch_15 MHz_BPSK)



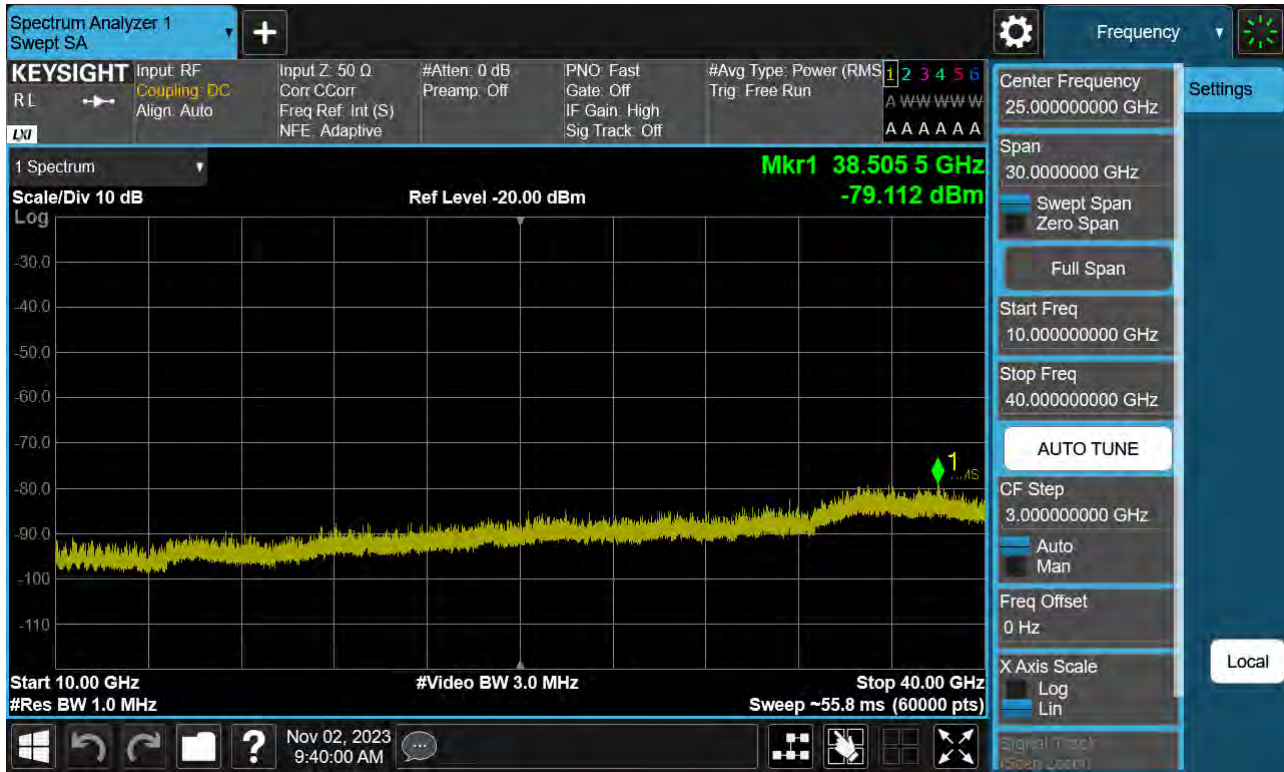
Sub6 n77(78). Conducted Spurious Plot_2 (630500ch_15 MHz_BPSK)



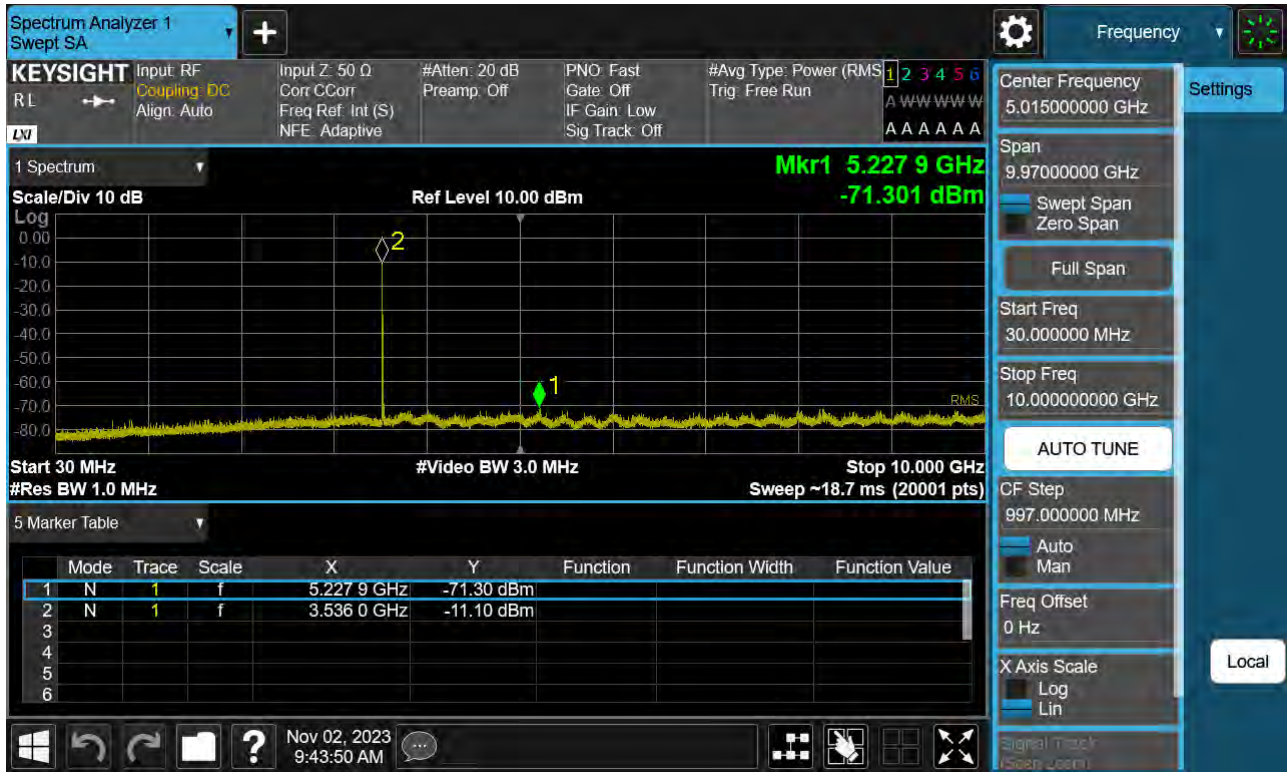
Sub6 n77(78). Conducted Spurious Plot_1 (633334ch_15 MHz_BPSK)



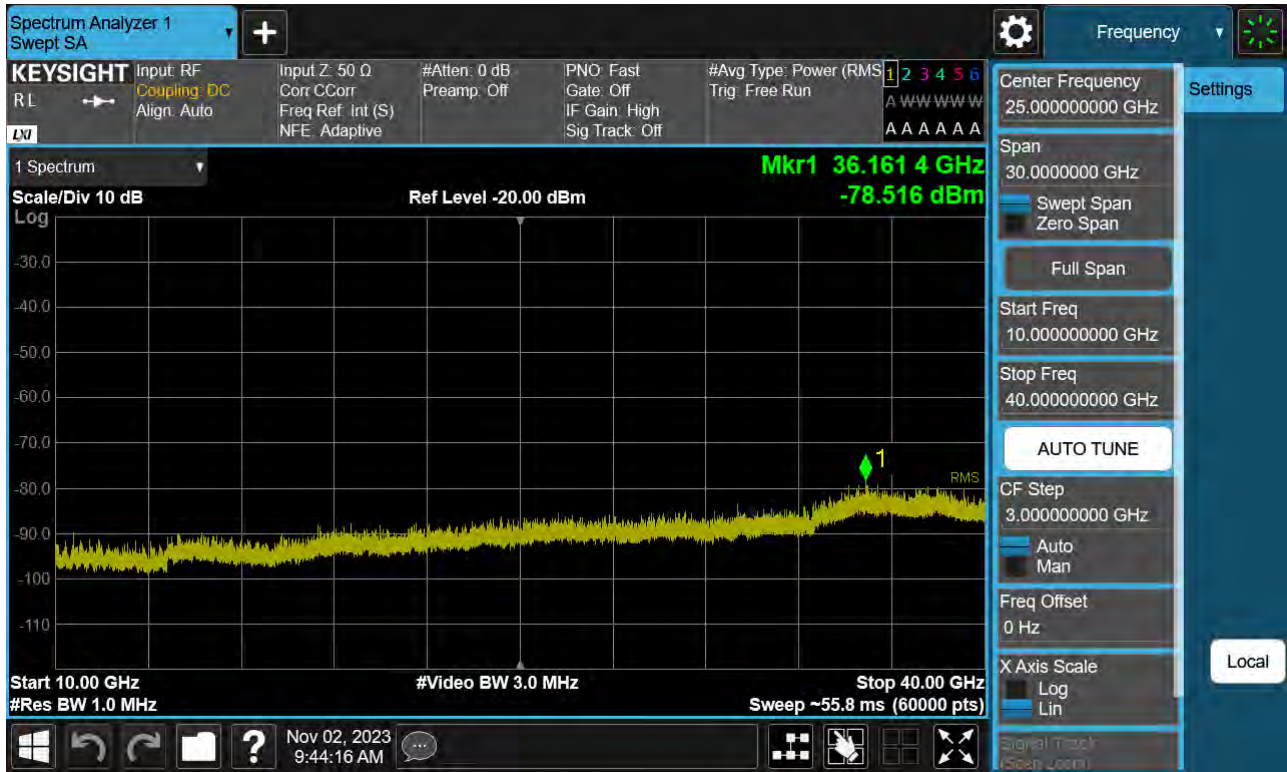
Sub6 n77(78). Conducted Spurious Plot_2 (633334ch_15 MHz_BPSK)



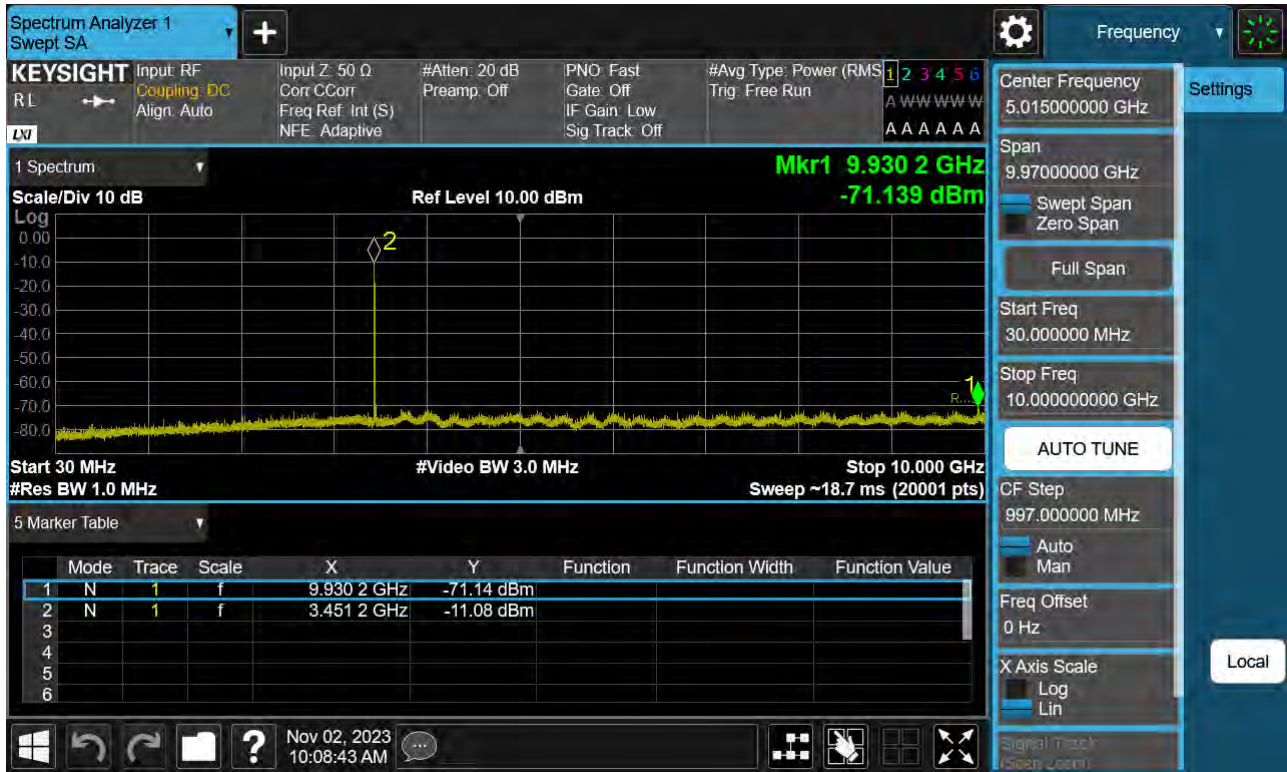
Sub6 n77(78). Conducted Spurious Plot_1 (636166ch_15 MHz_BPSK)



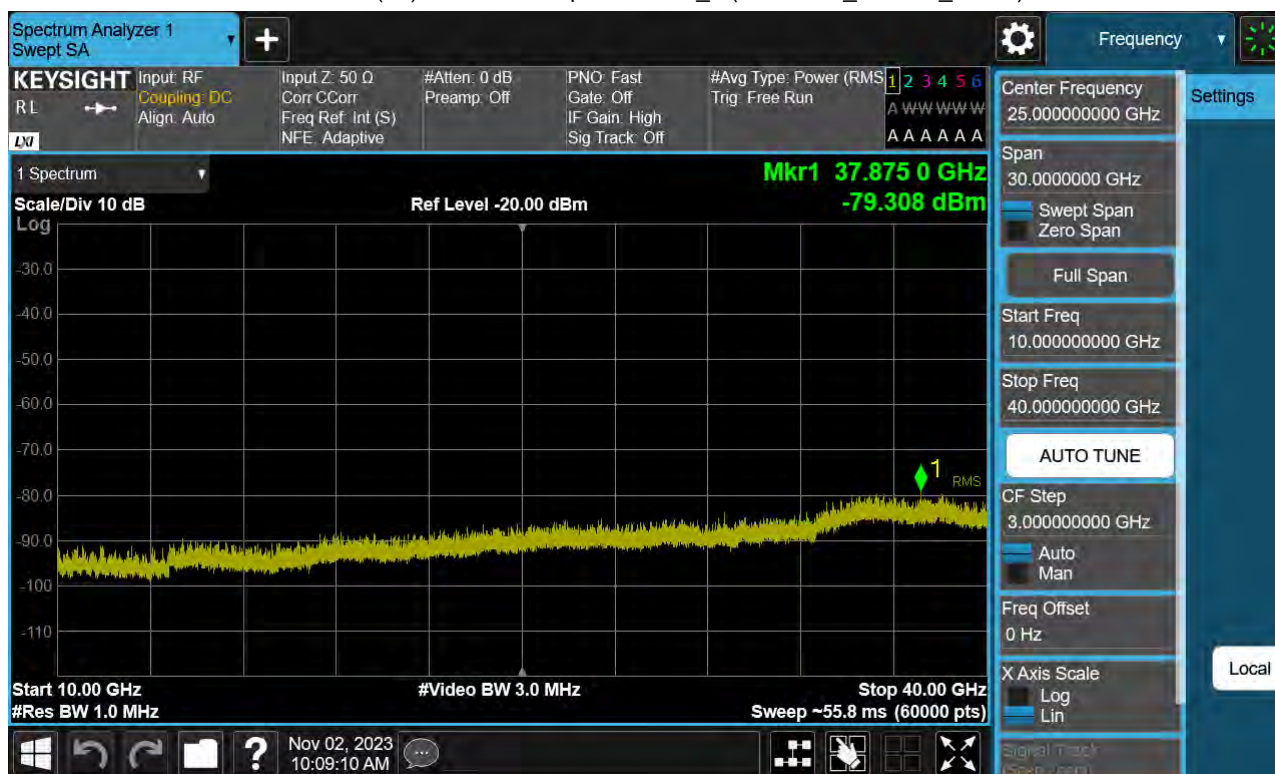
Sub6 n77(78). Conducted Spurious Plot_2 (636166ch_15 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (630668ch_20 MHz_BPSK)



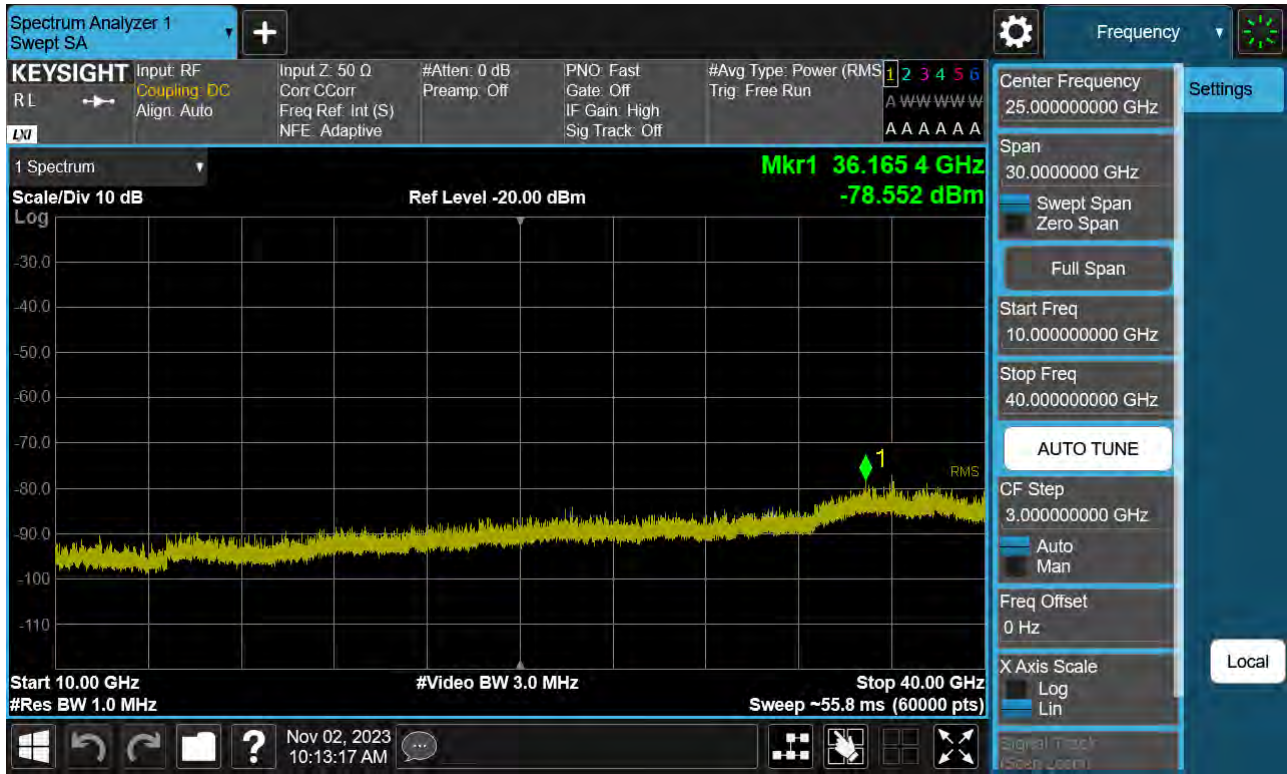
Sub6 n77(78). Conducted Spurious Plot_2 (630668ch_20 MHz_BPSK)



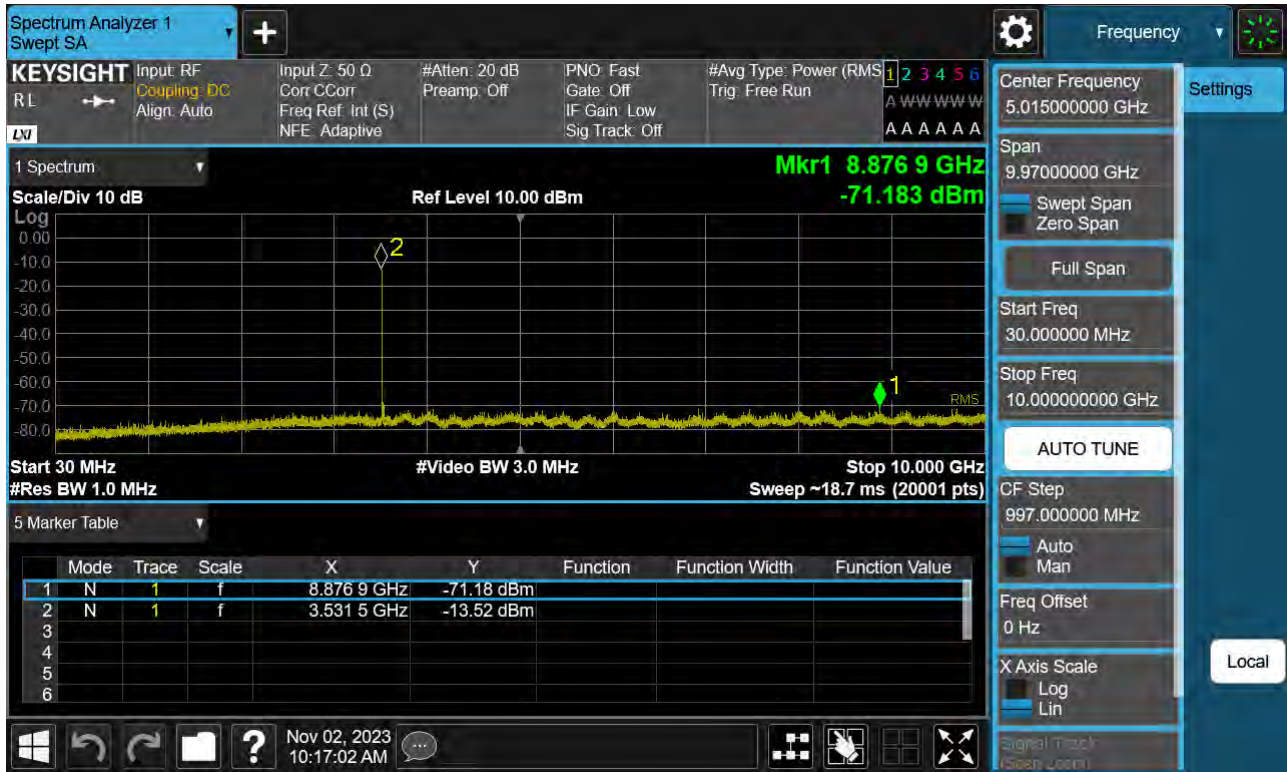
Sub6 n77(78). Conducted Spurious Plot_1 (633334ch_20 MHz_BPSK)



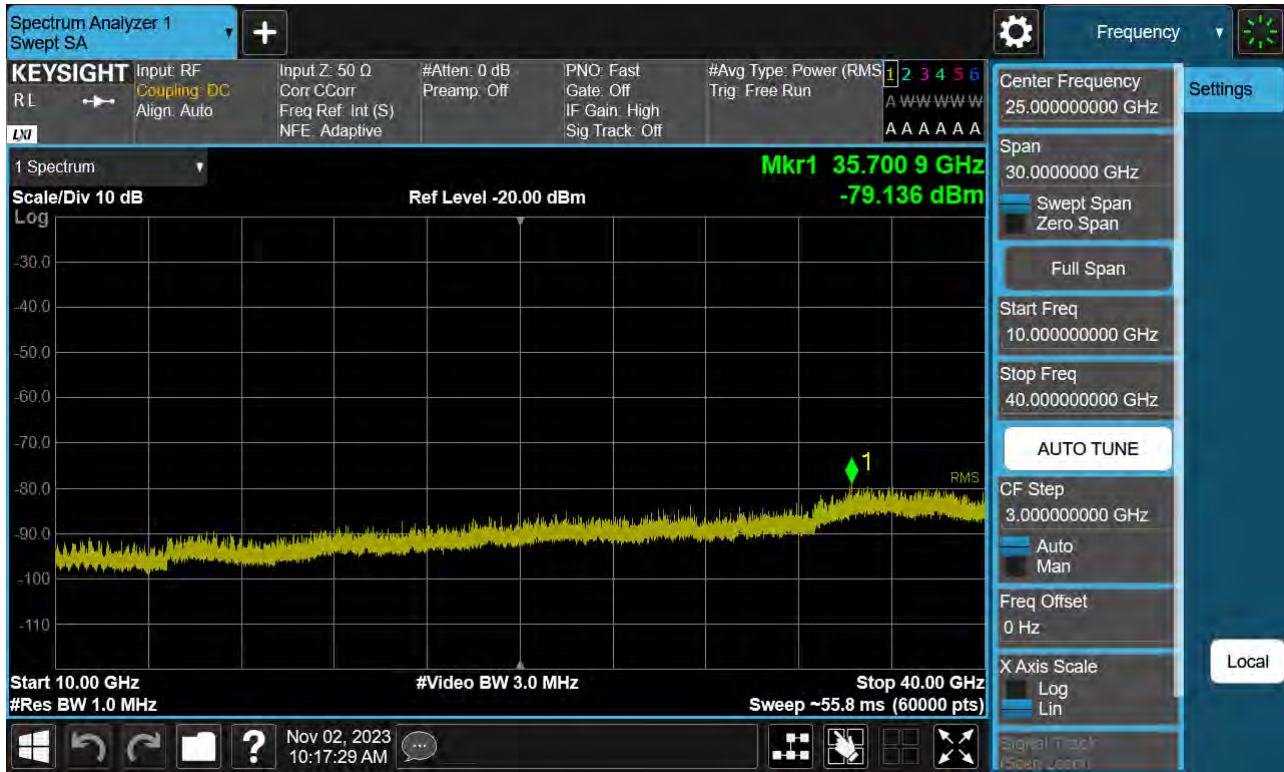
Sub6 n77(78). Conducted Spurious Plot_2 (633334ch_20 MHz_BPSK)



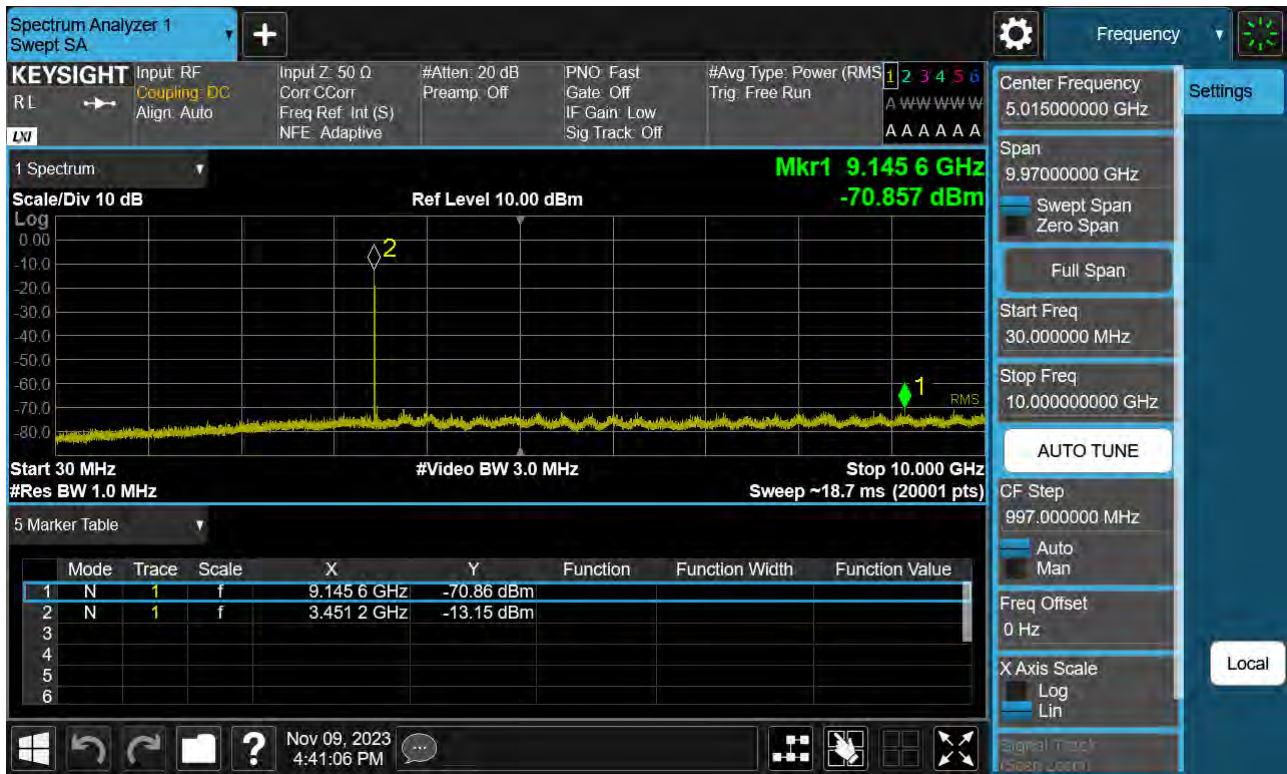
Sub6 n77(78). Conducted Spurious Plot_1 (636000ch_20 MHz_BPSK)



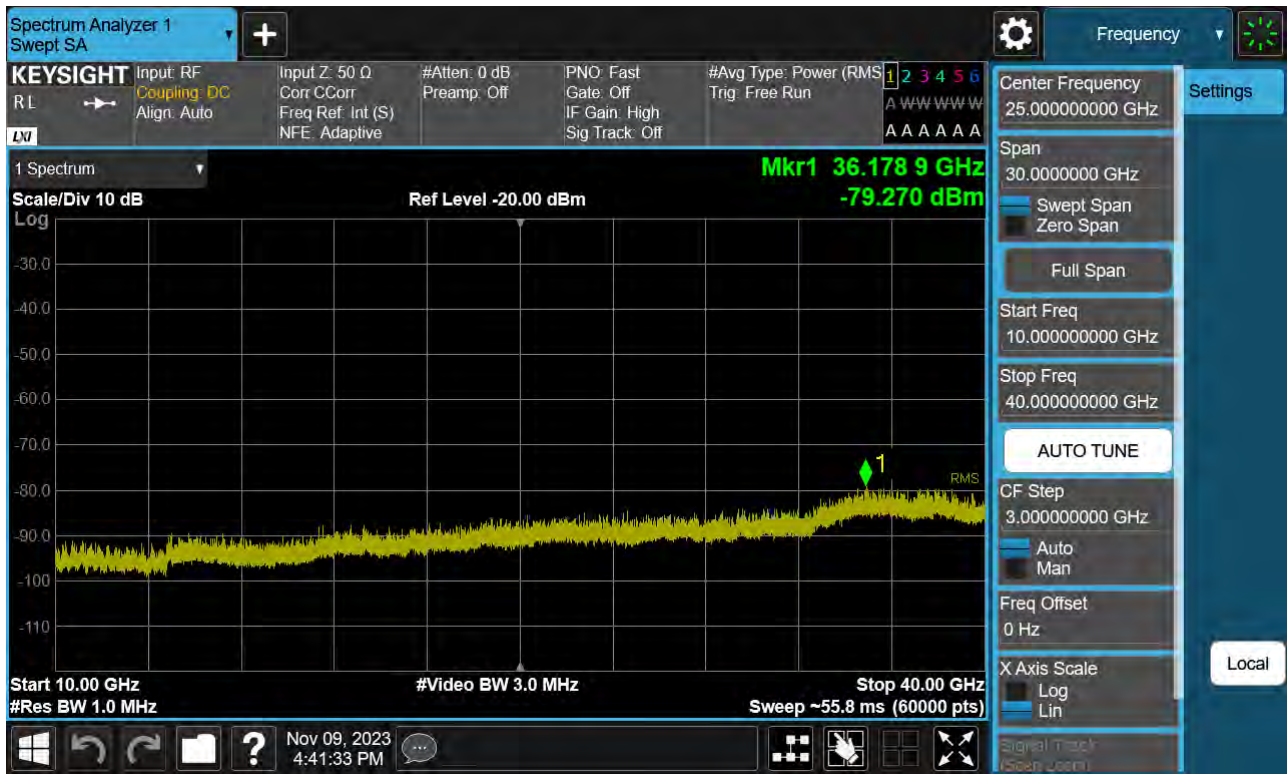
Sub6 n77(78). Conducted Spurious Plot_2 (636000ch_20 MHz_BPSK)



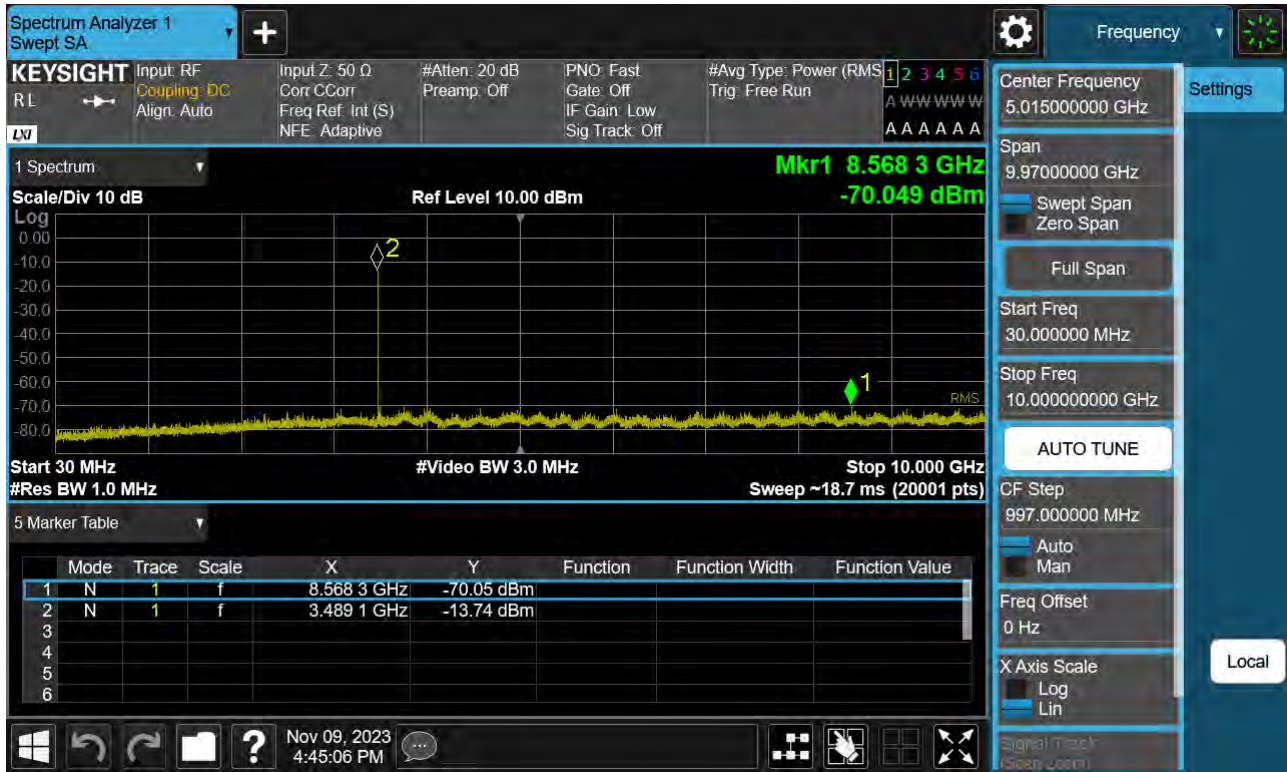
Sub6 n77(78). Conducted Spurious Plot_1 (630836ch_25 MHz_BPSK)



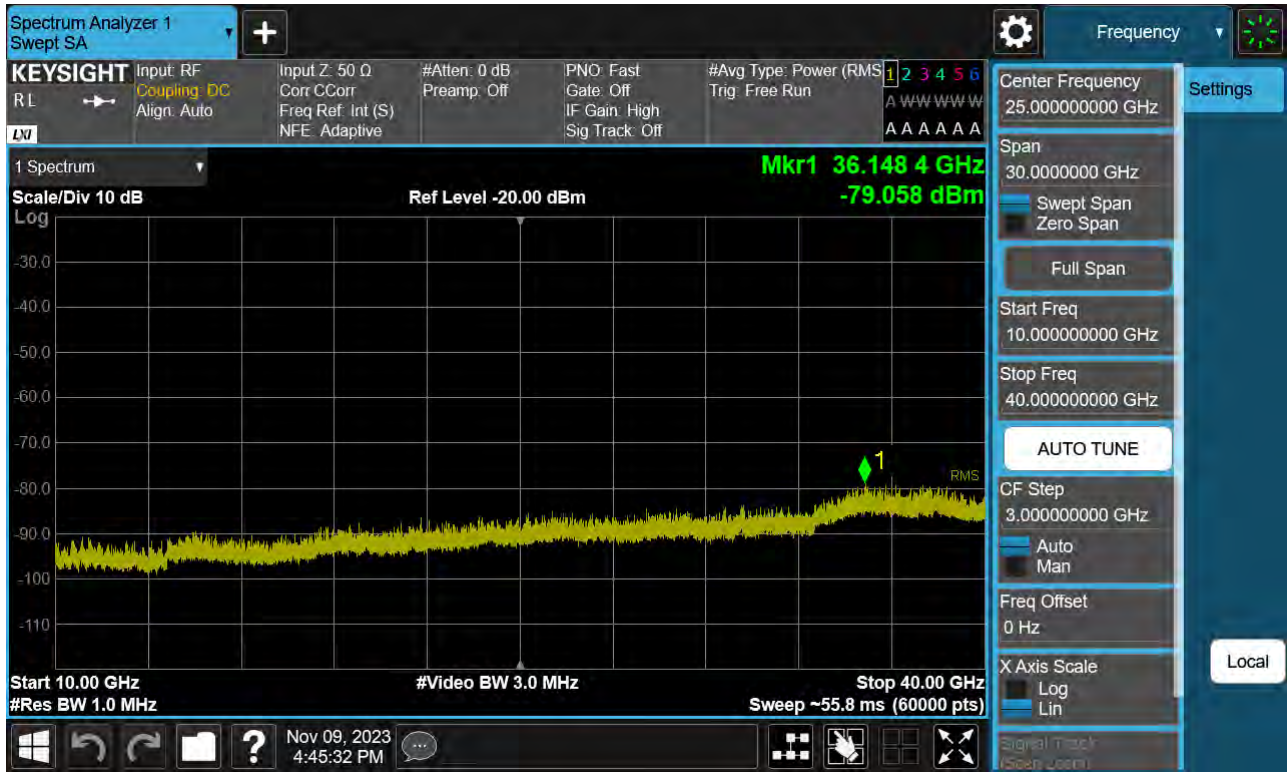
Sub6 n77(78). Conducted Spurious Plot_2 (630836ch 25 MHz_BPSK)



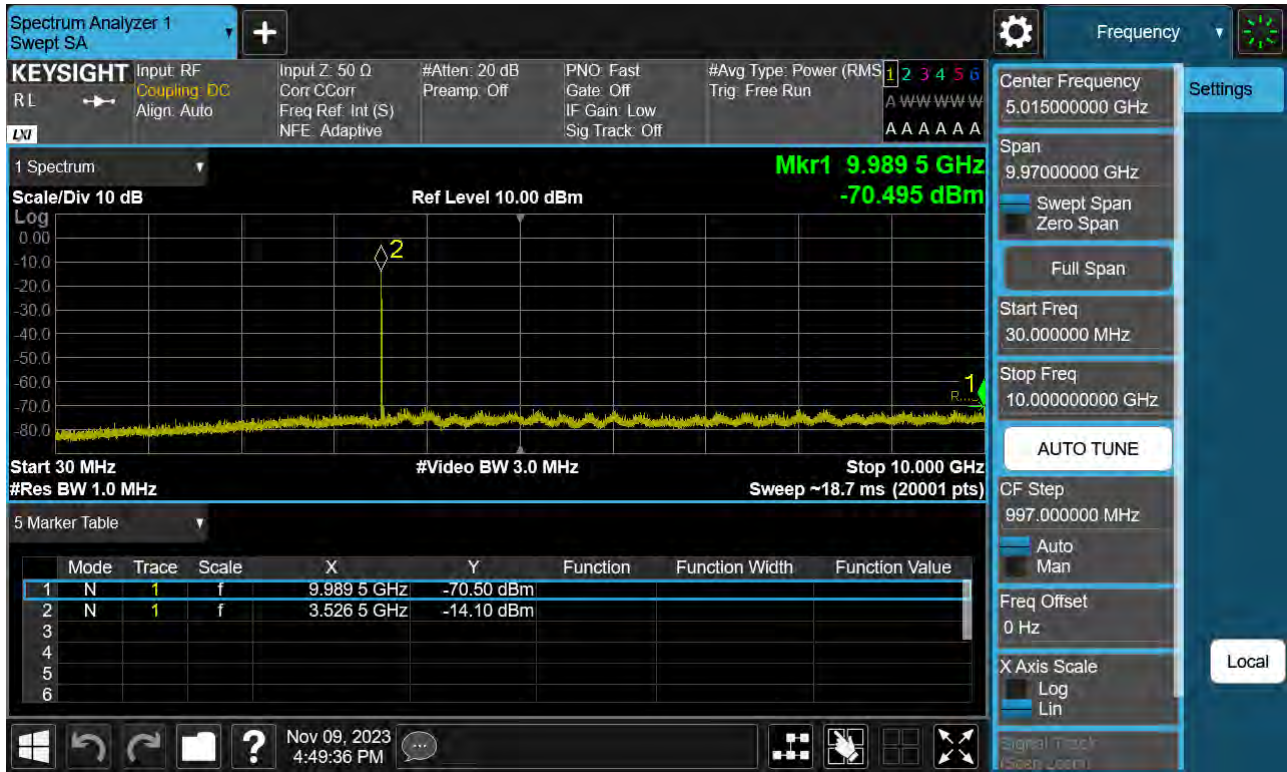
Sub6 n77(78). Conducted Spurious Plot_1 (633334ch_25 MHz_BPSK)



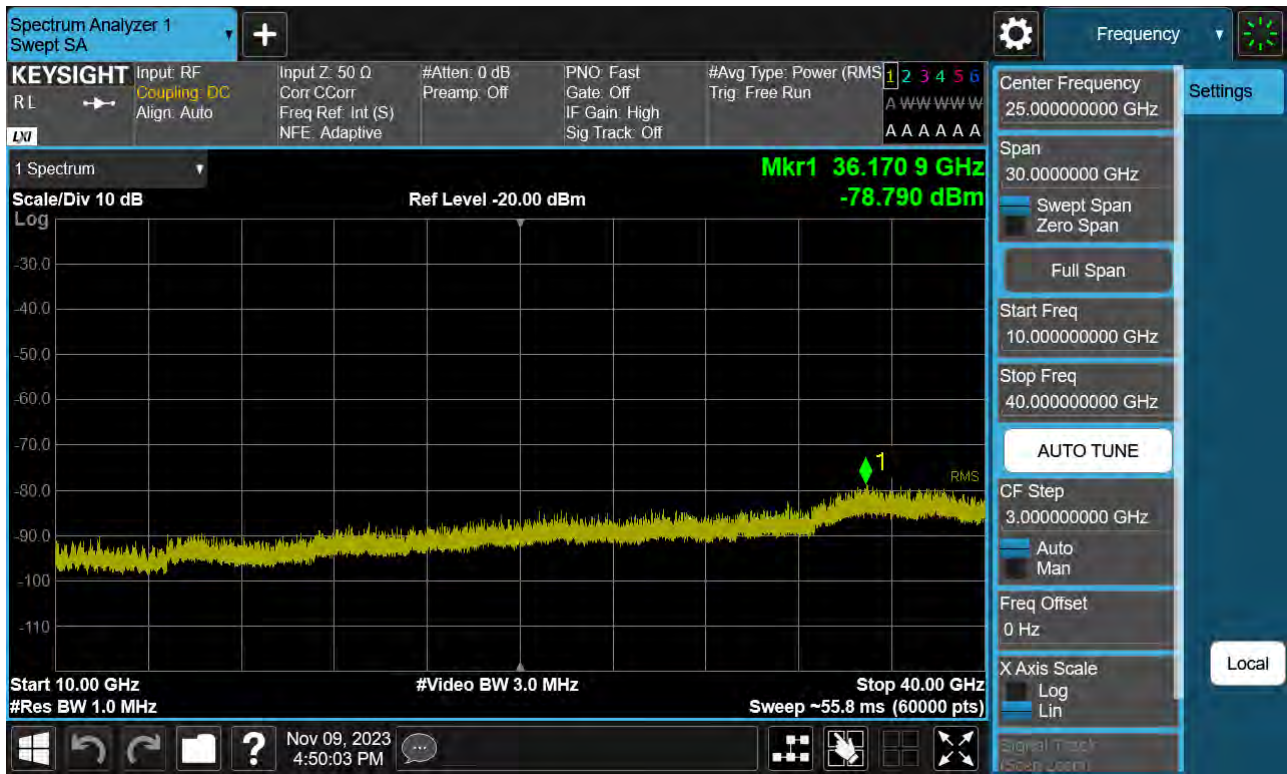
Sub6 n77(78). Conducted Spurious Plot_2 (633334ch_25 MHz_BPSK)



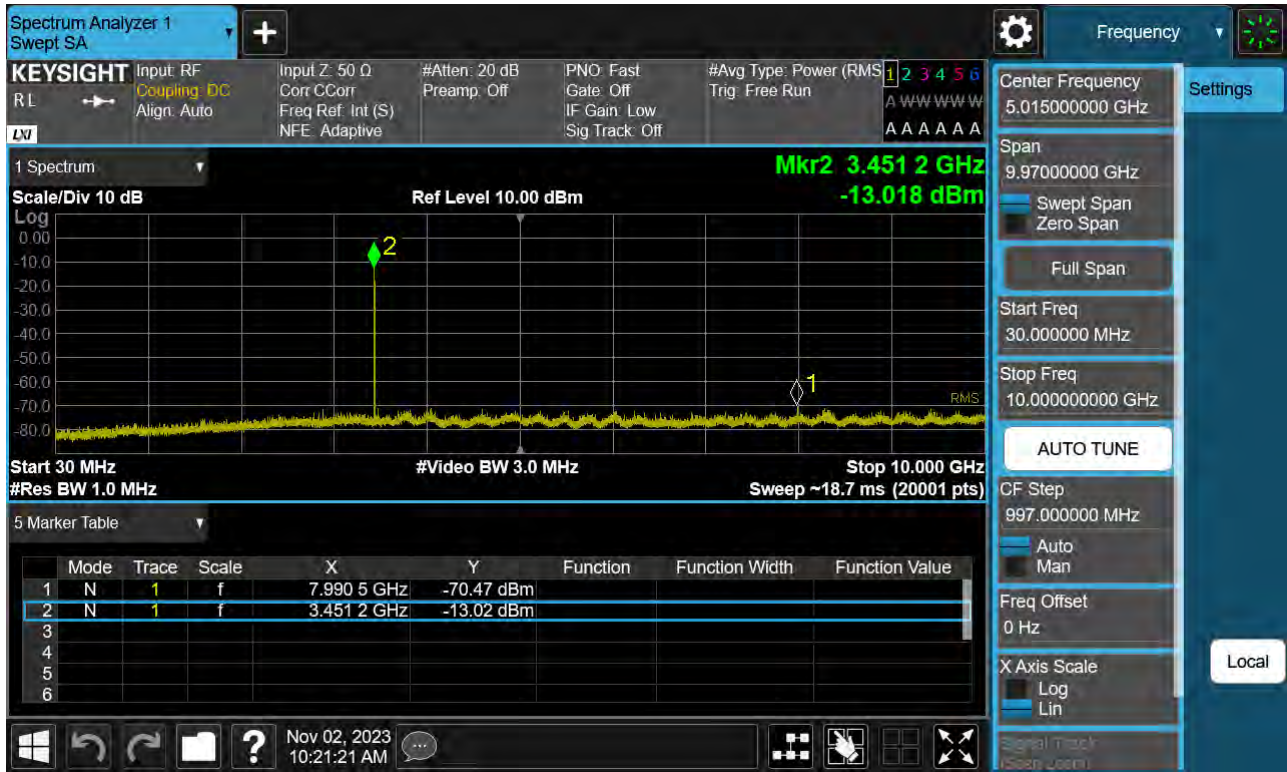
Sub6 n77(78). Conducted Spurious Plot_1 (635834ch_25 MHz_BPSK)



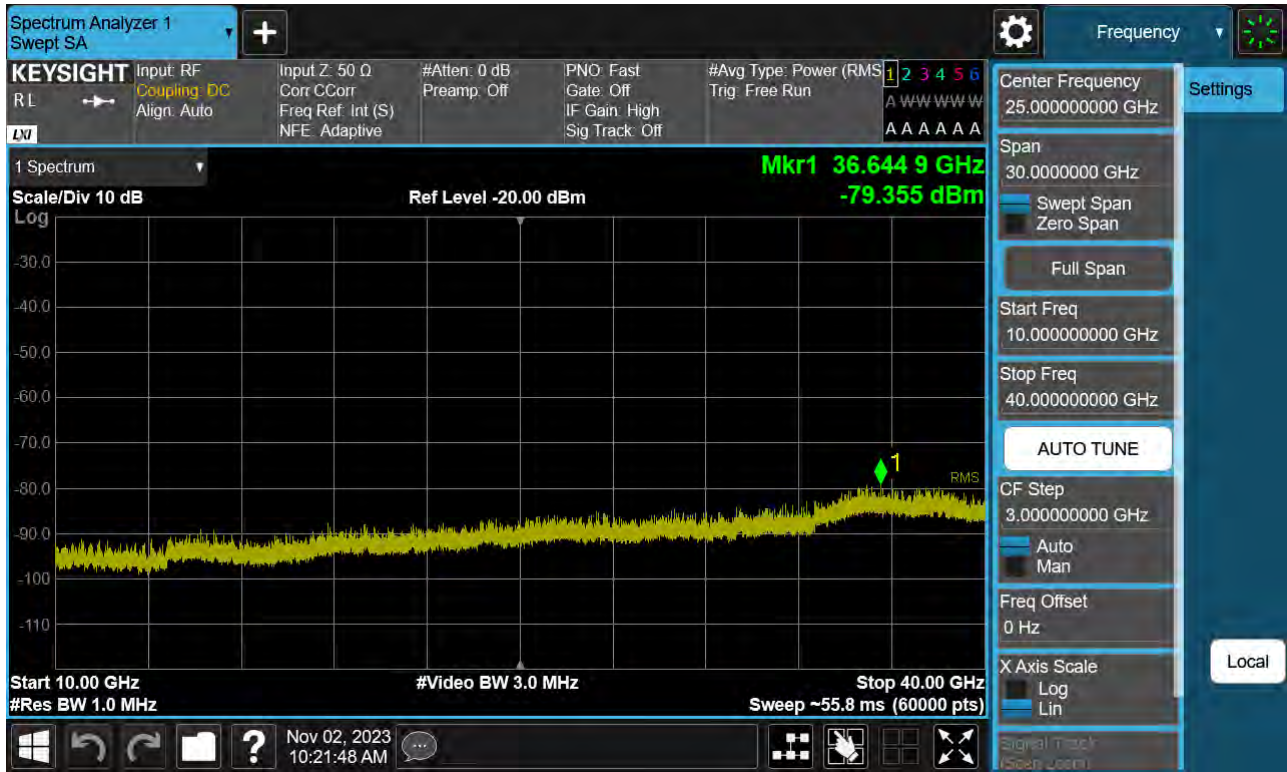
Sub6 n77(78). Conducted Spurious Plot_2 (635834ch_25 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (631000ch_30 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_2 (631000ch_30 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (633334ch_30 MHz_BPSK)

