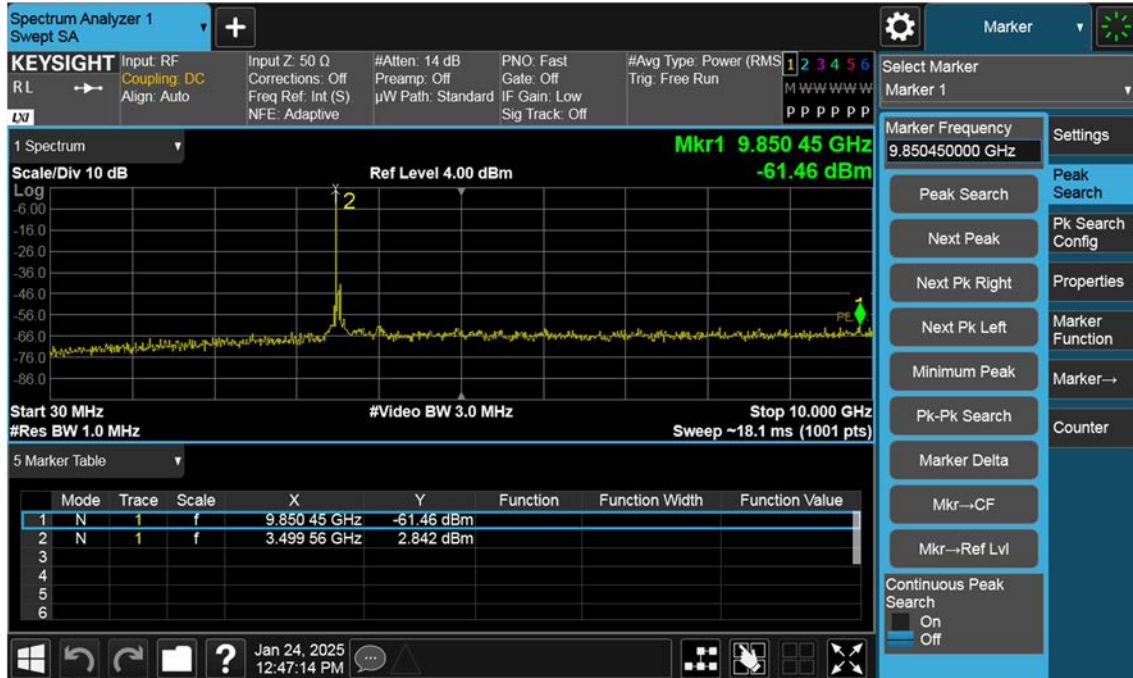
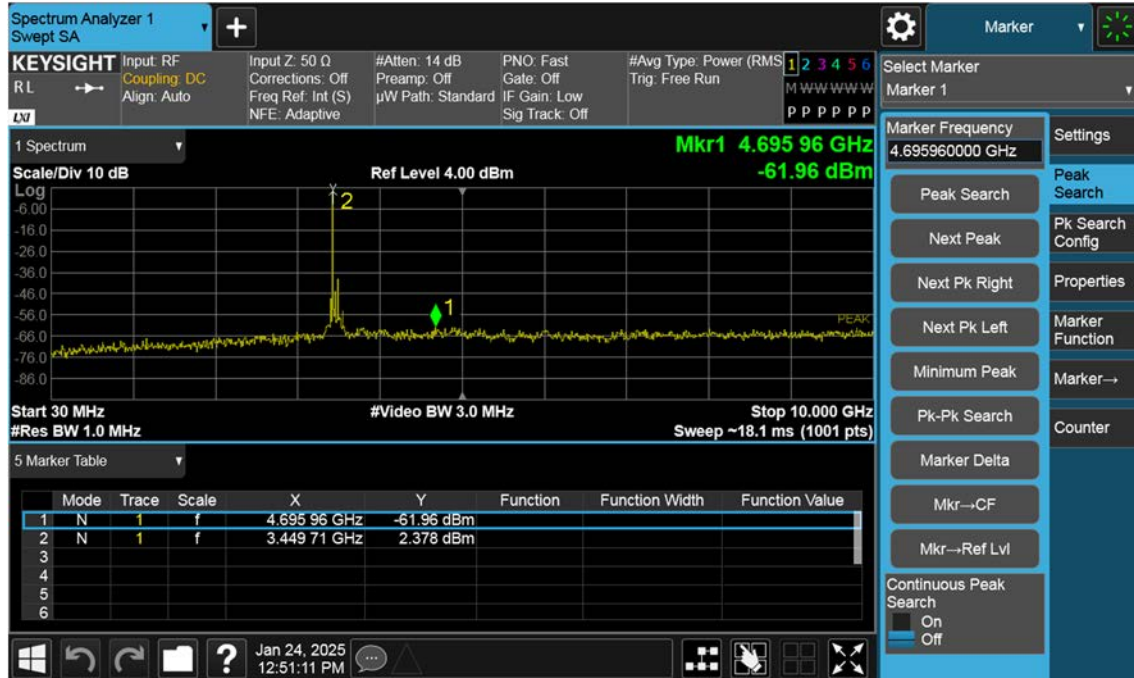


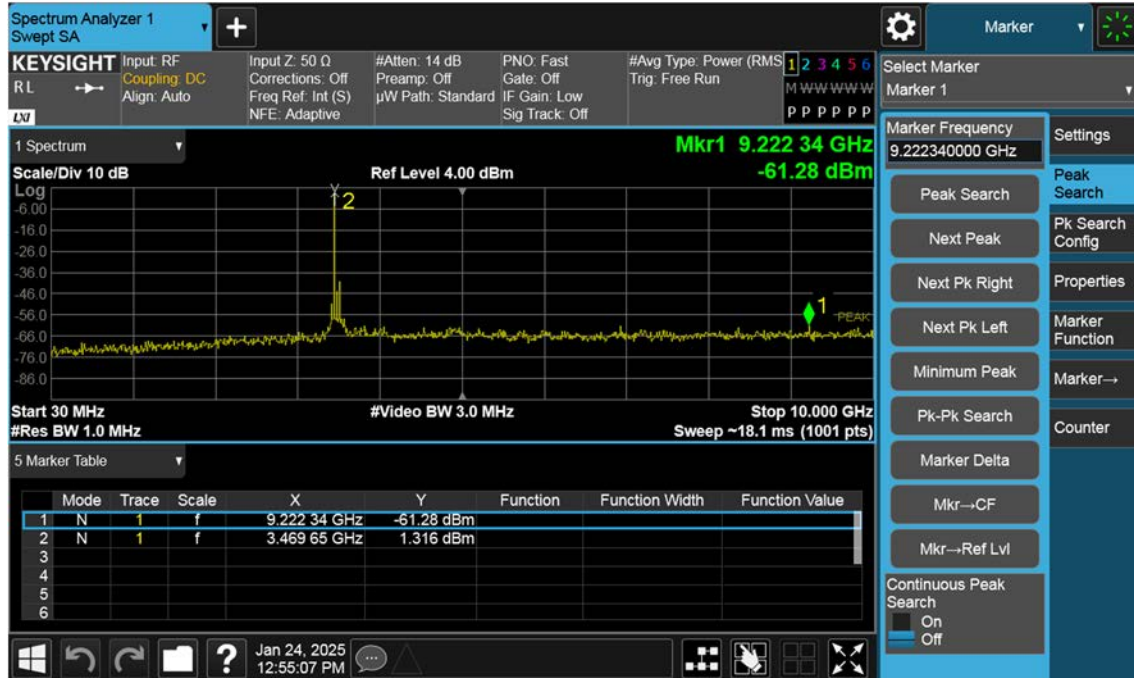
n77(3450~3550 MHz)_50 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



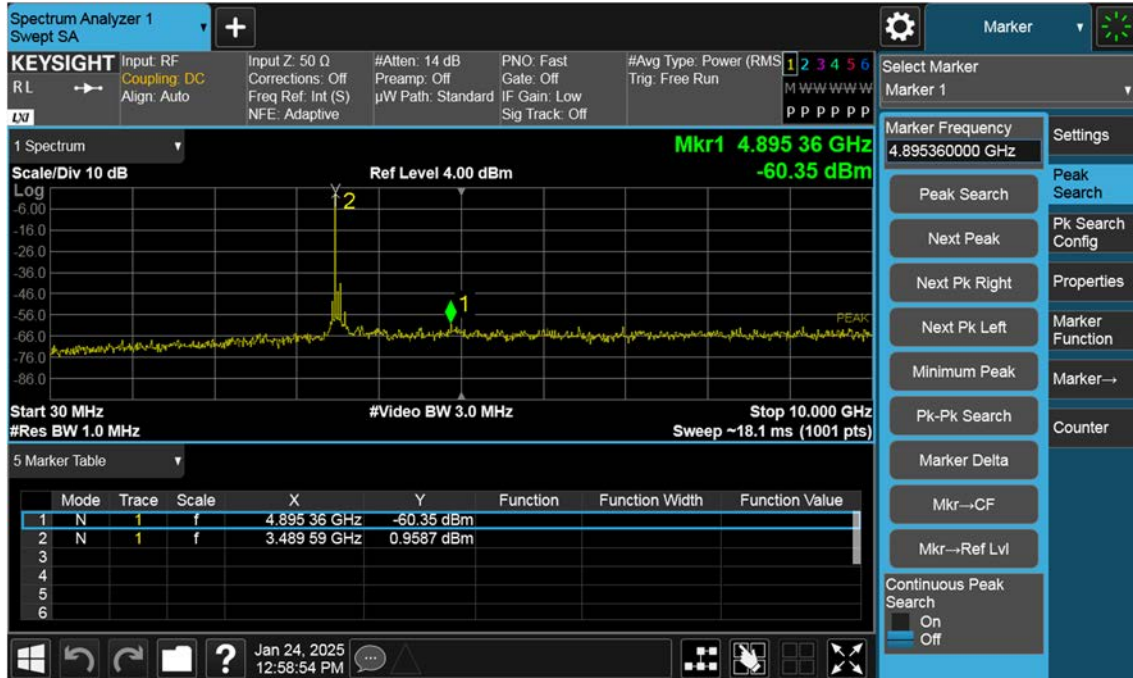
n77(3450~3550 MHz)_60 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



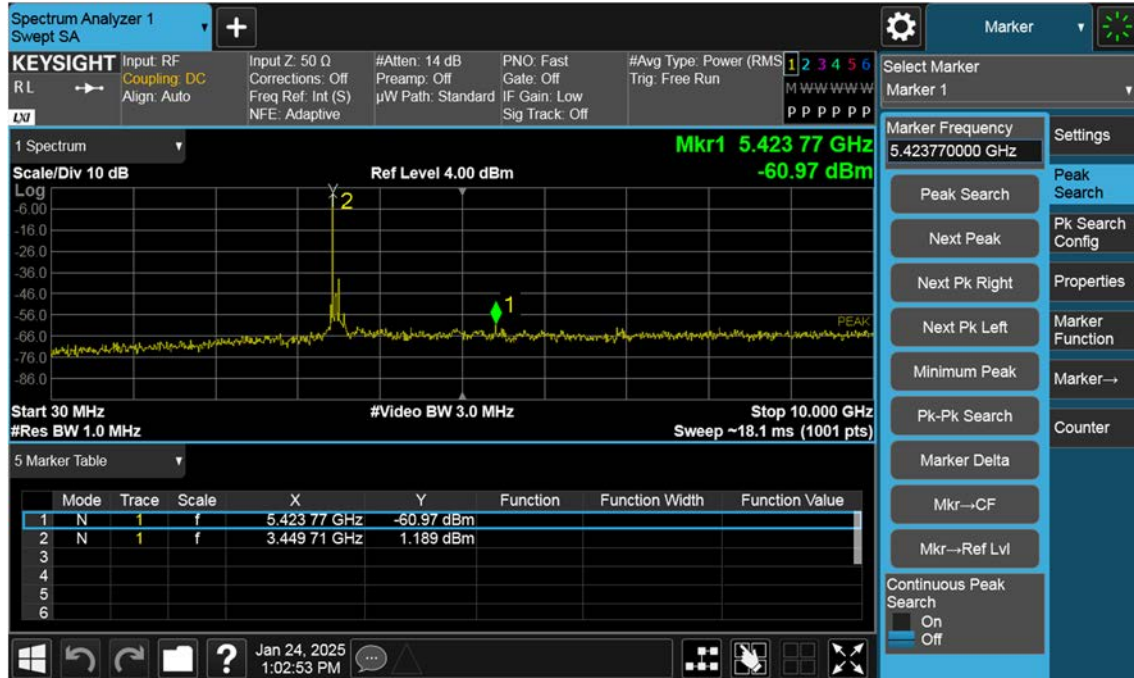
n77(3450~3550 MHz)_60 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



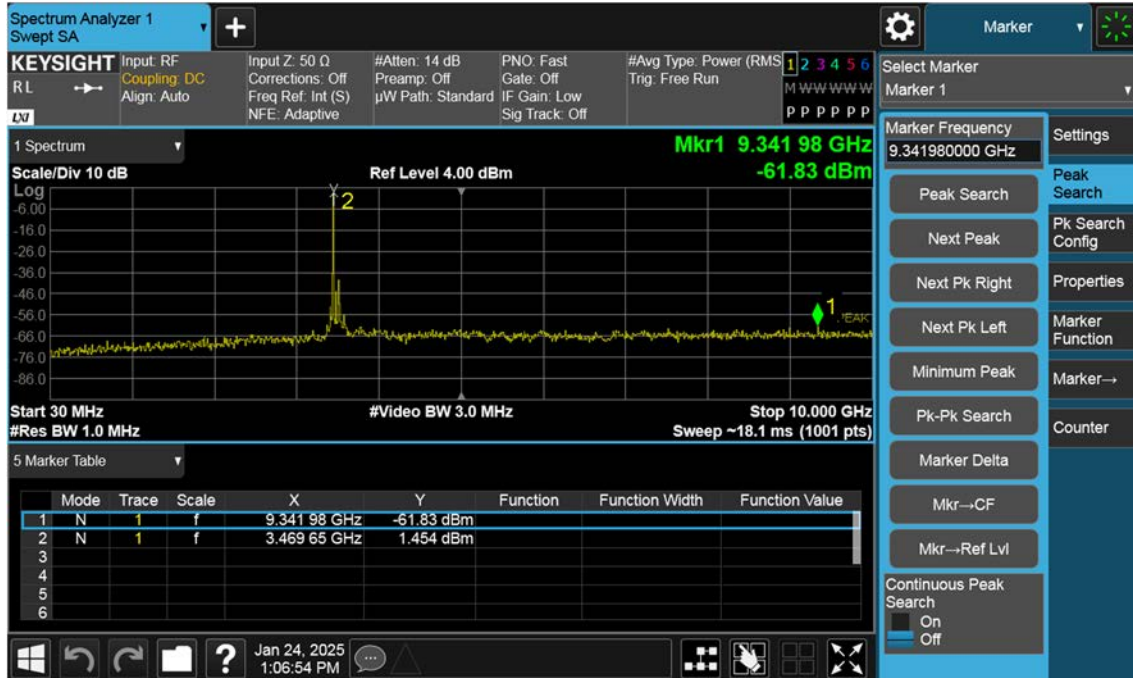
n77(3450~3550 MHz)_60 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



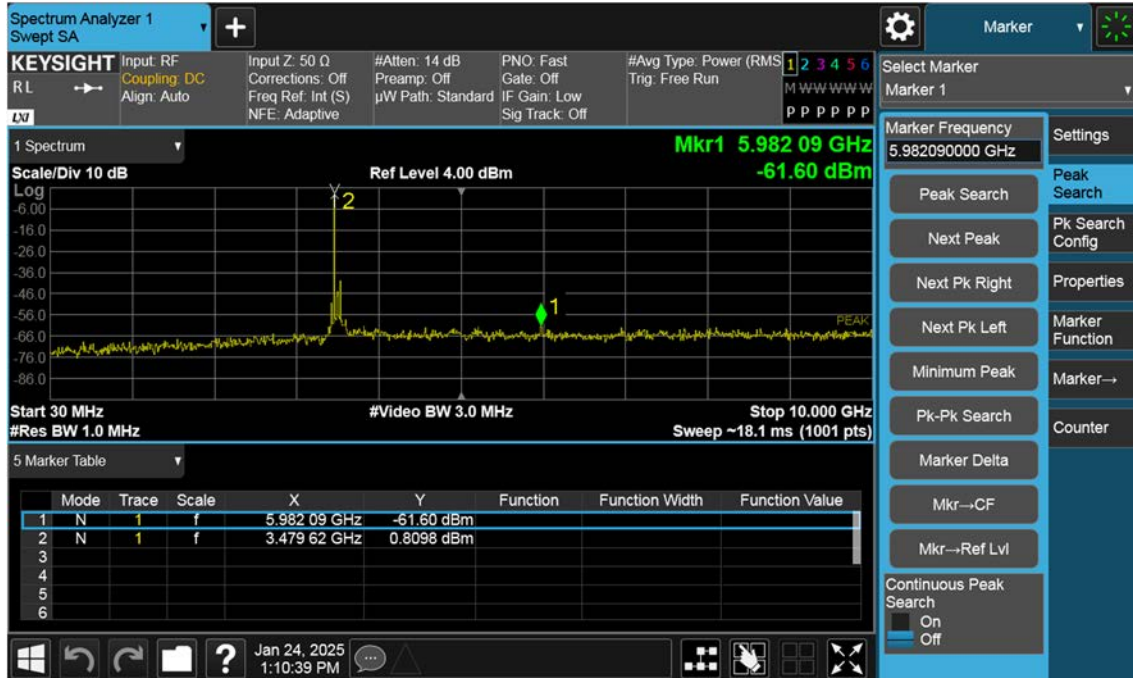
n77(3450~3550 MHz)_70 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



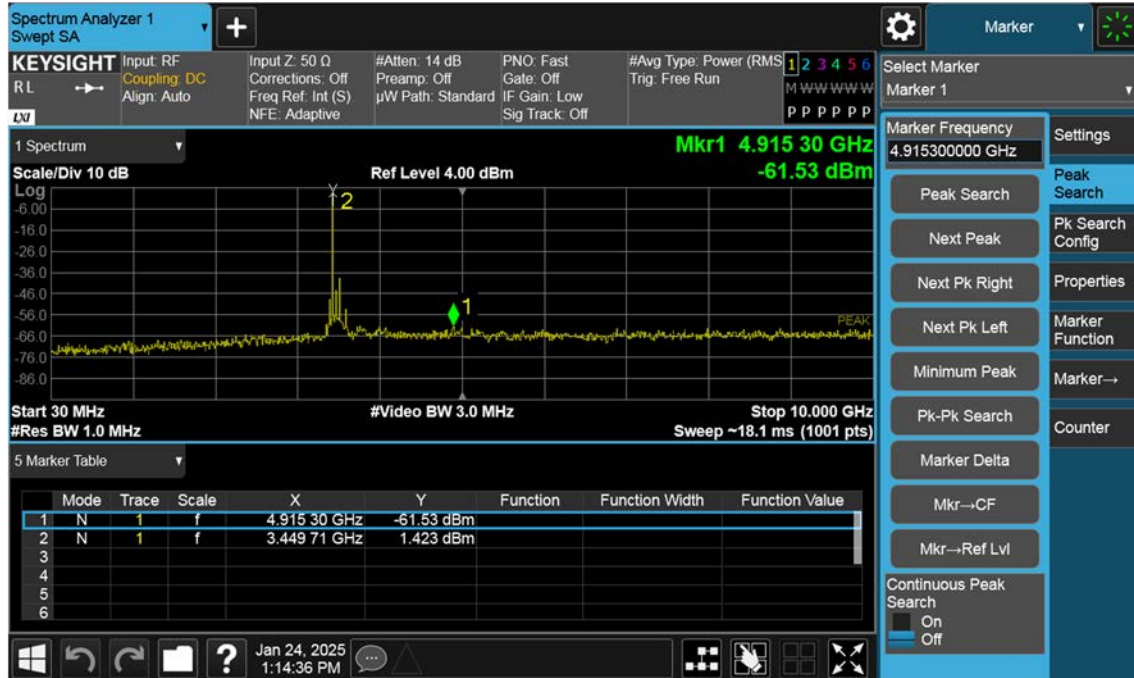
n77(3450~3550 MHz)_70 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



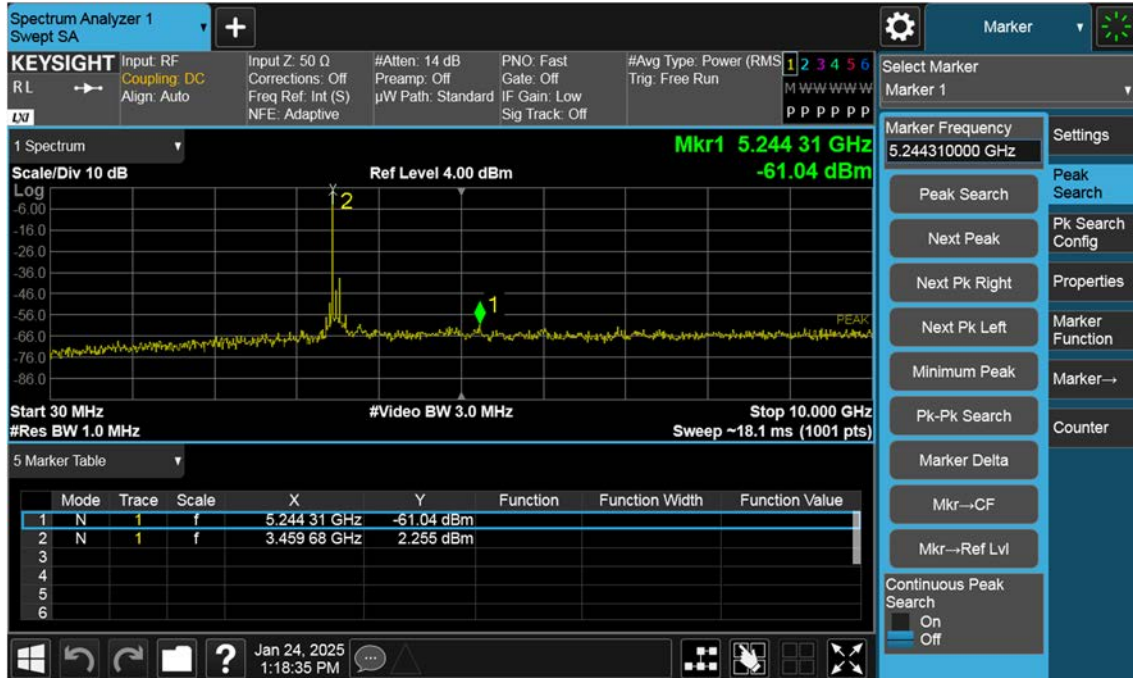
n77(3450~3550 MHz)_70 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



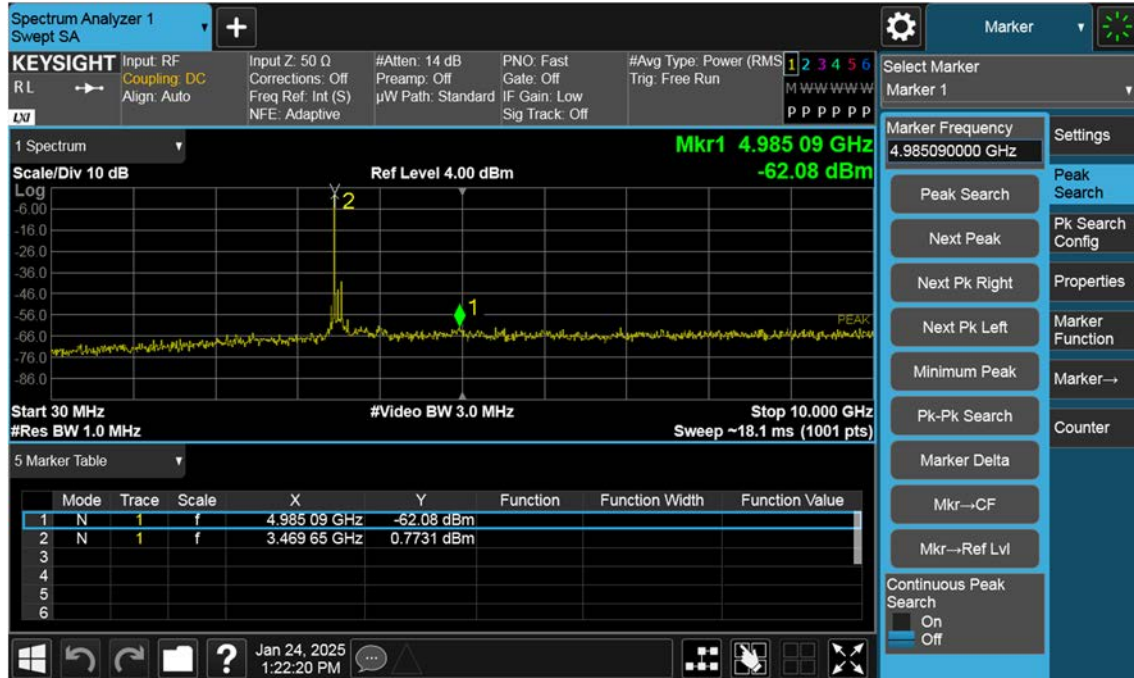
n77(3450~3550 MHz)_80 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



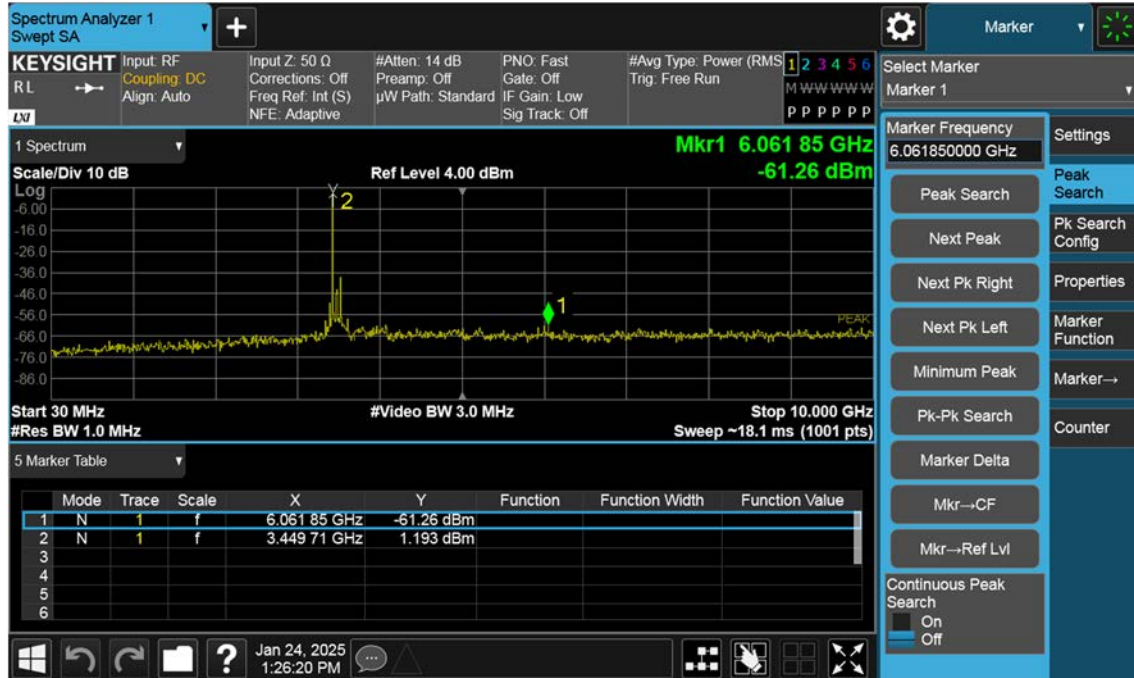
n77(3450~3550 MHz)_80 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



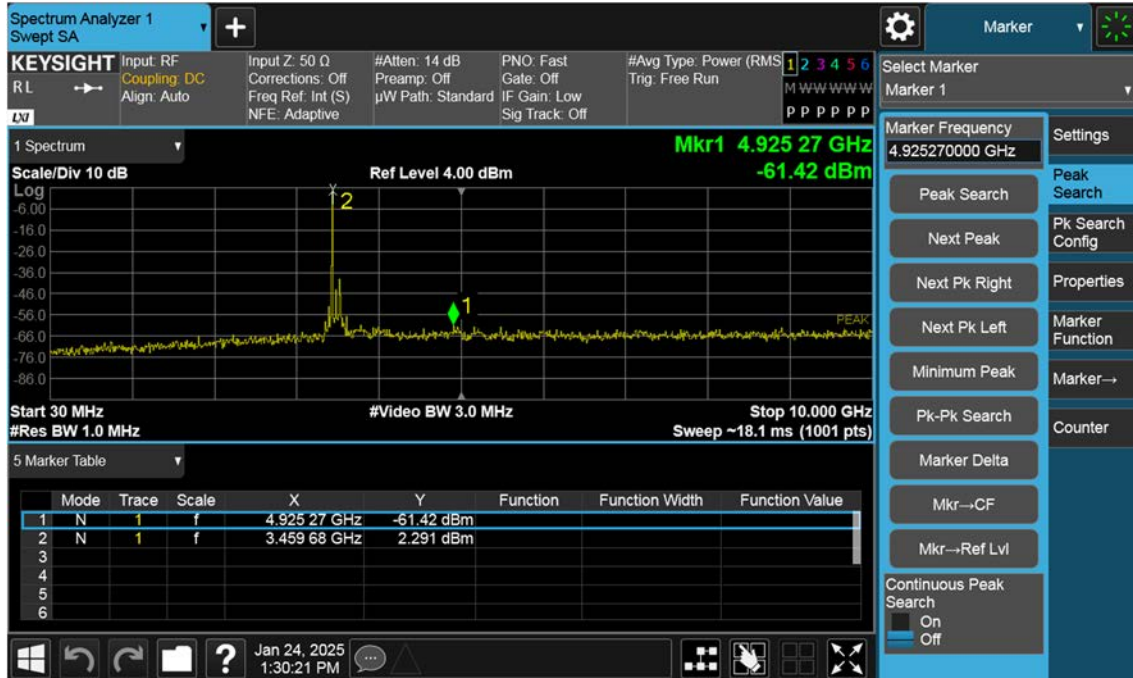
n77(3450~3550 MHz)_80 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



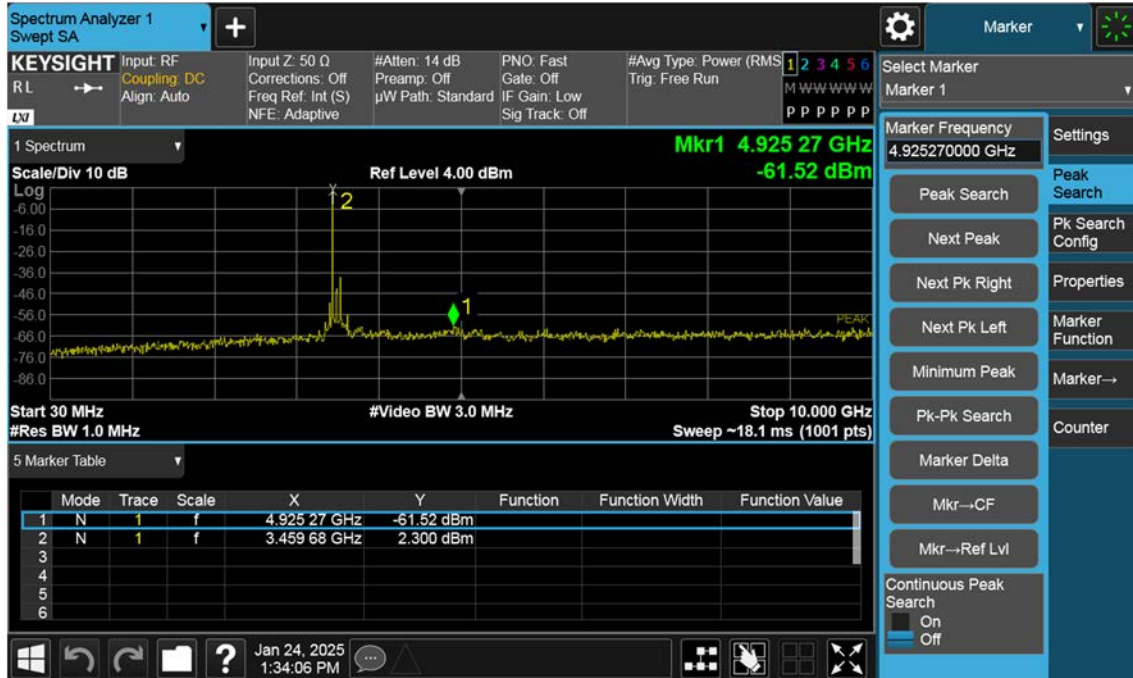
n77(3450~3550 MHz)_90 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



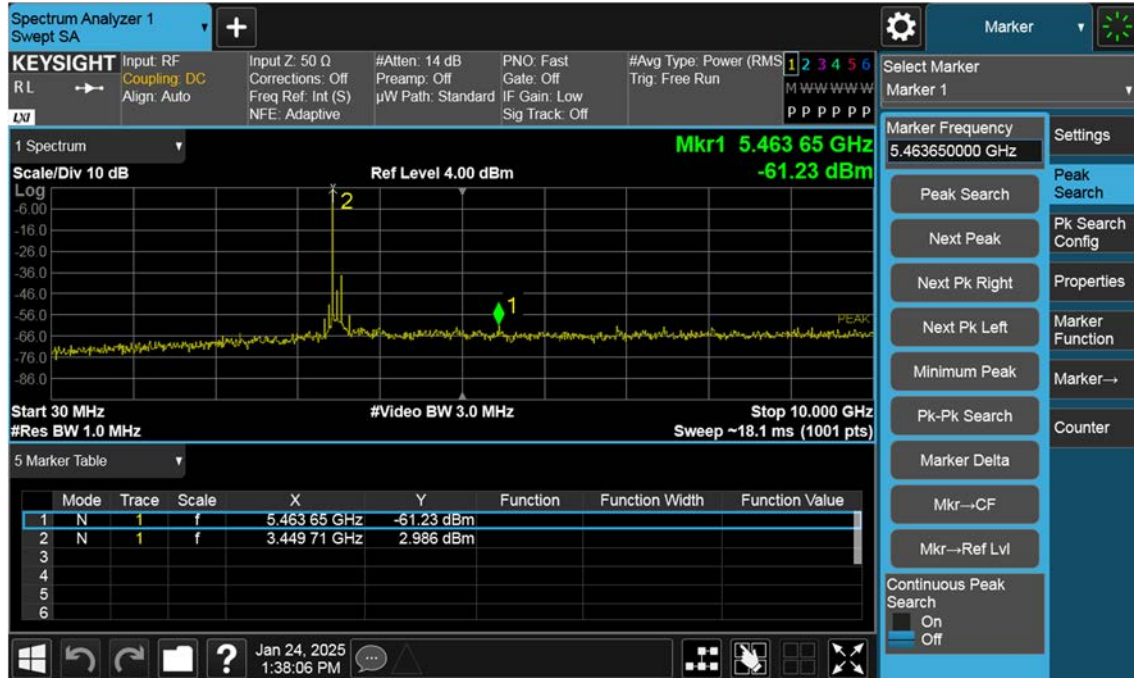
n77(3450~3550 MHz)_90 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



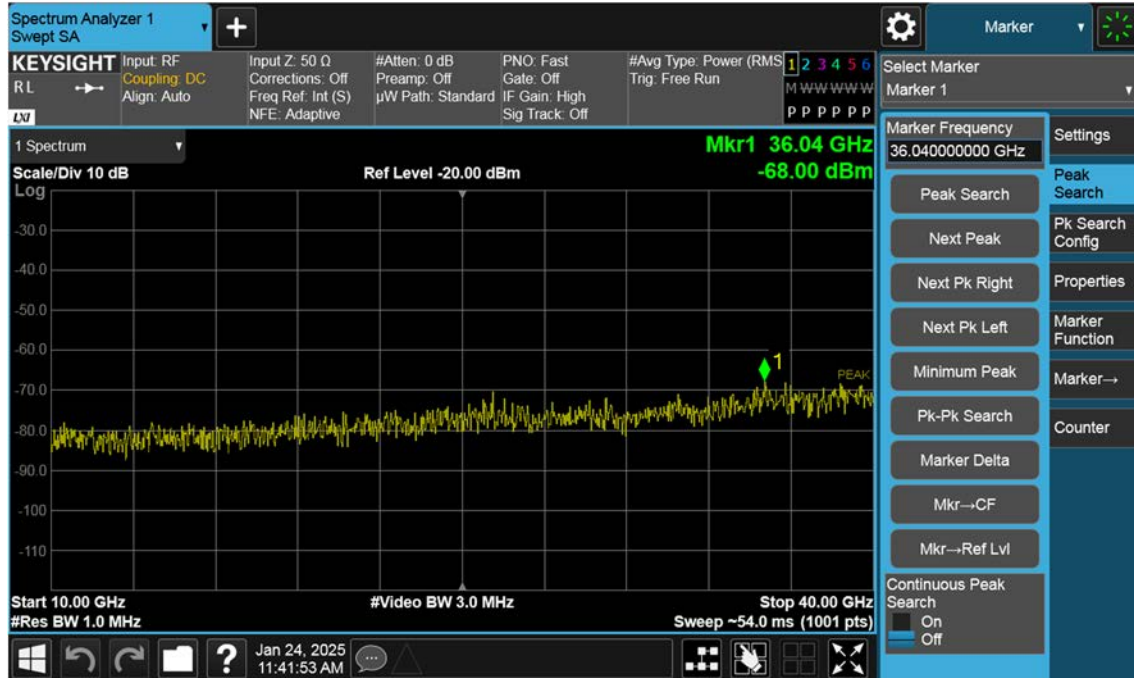
n77(3450~3550 MHz)_90 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



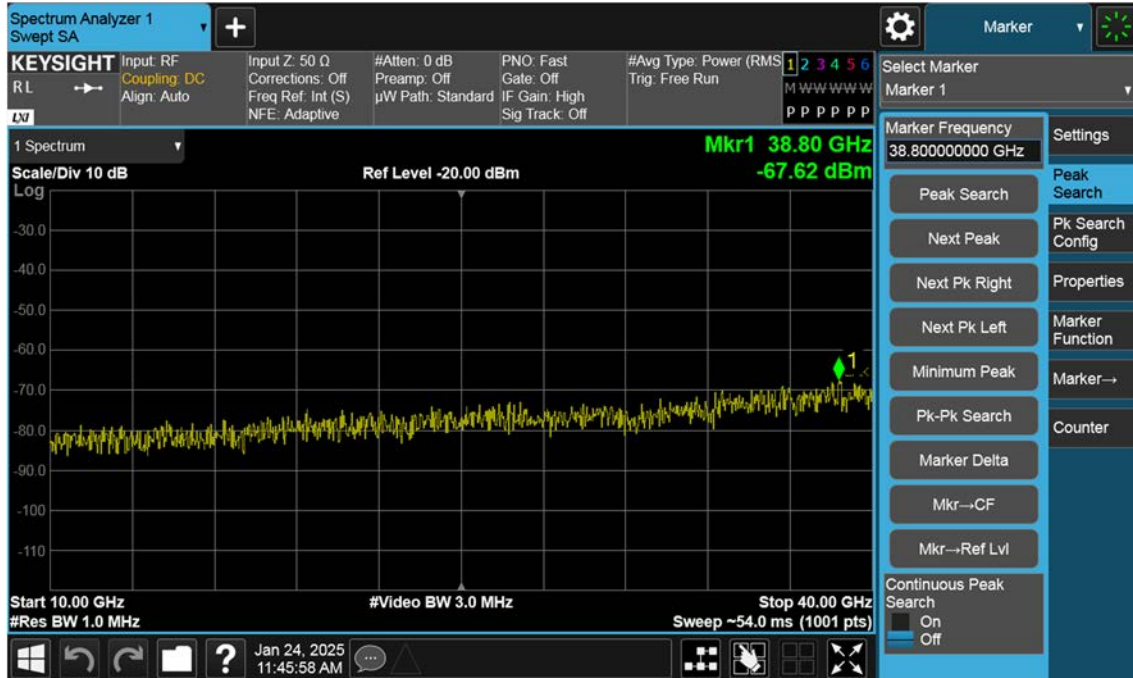
n77(3450~3550 MHz)_100 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



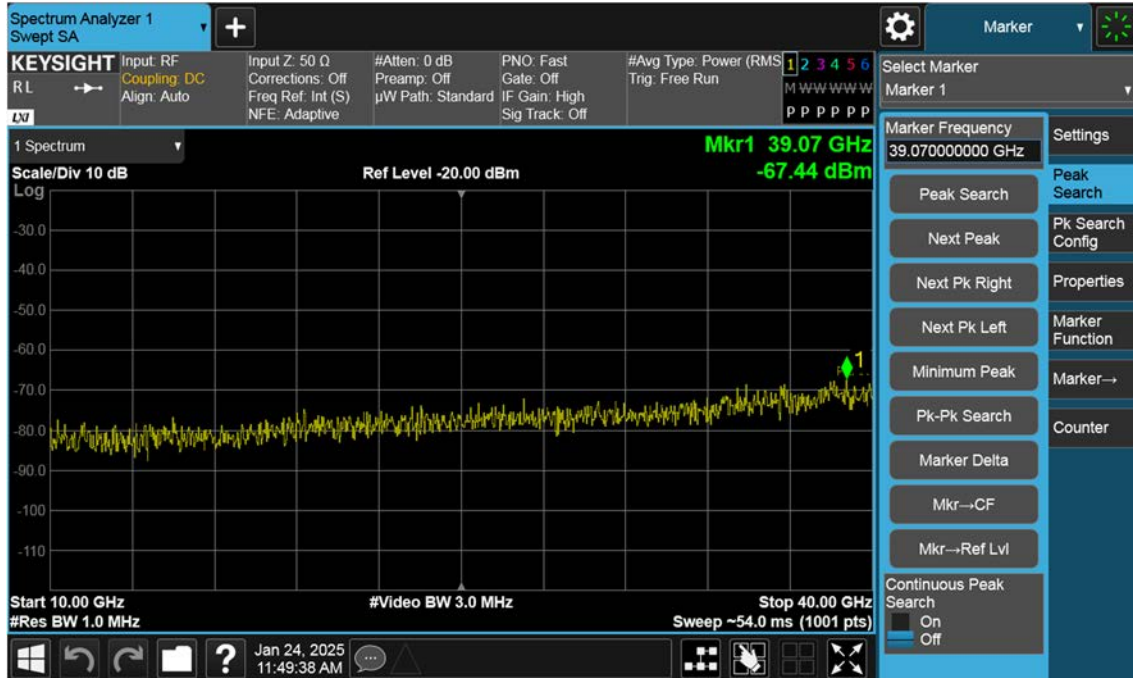
n77(3450~3550 MHz)_10 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



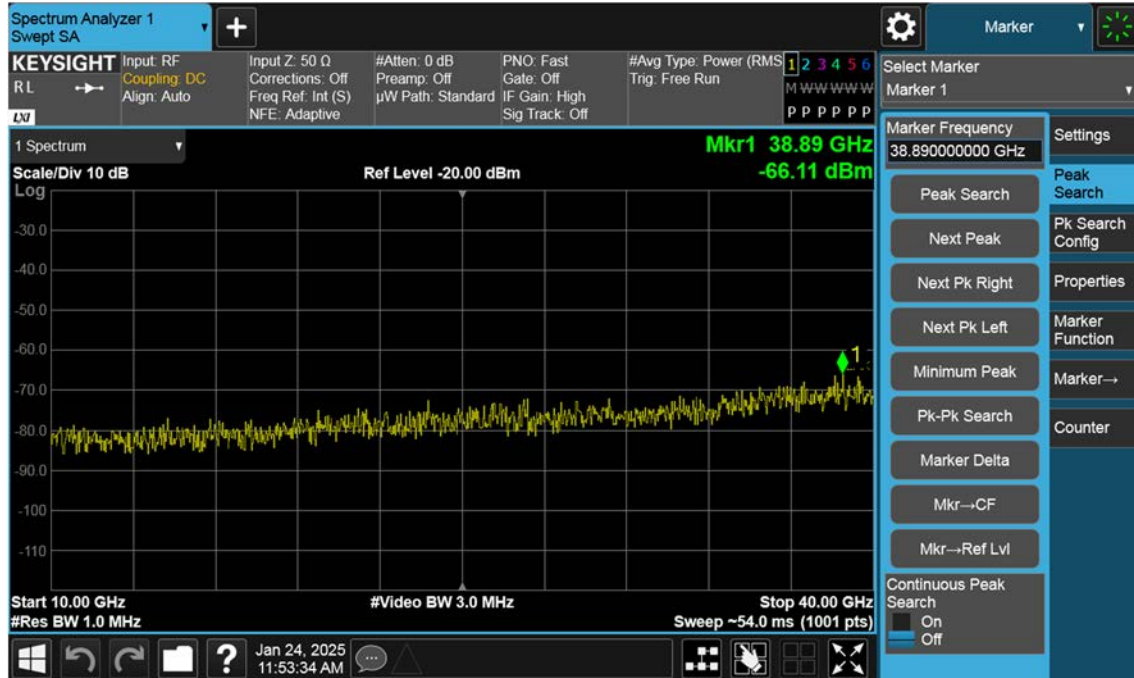
n77(3450~3550 MHz)_10 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



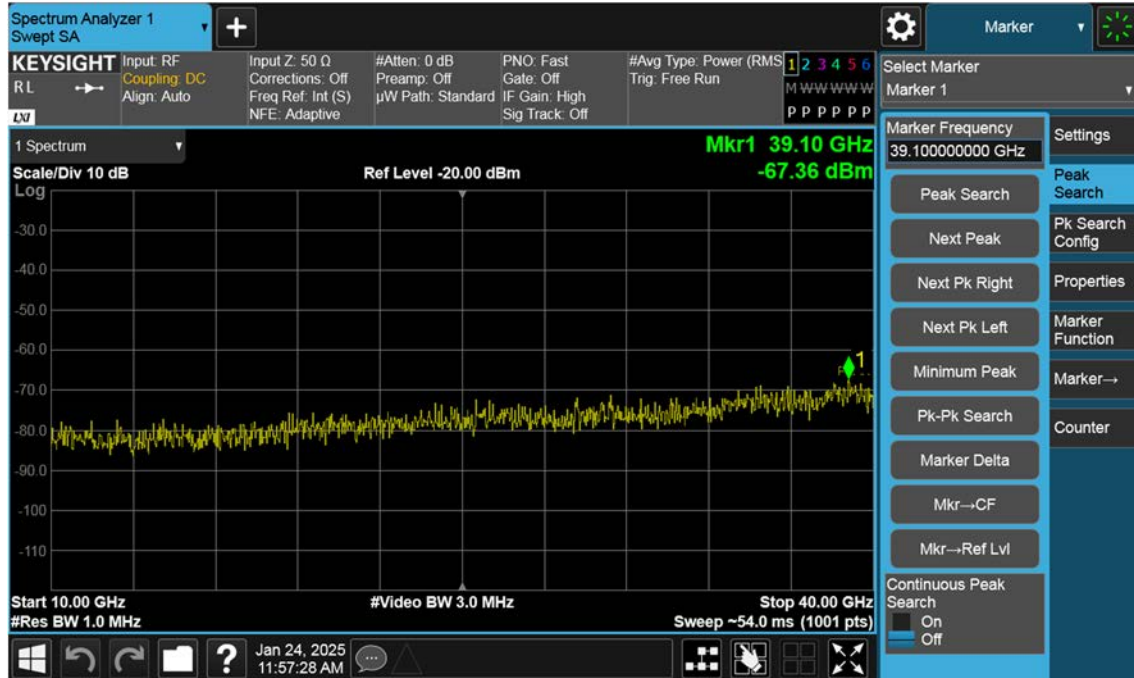
n77(3450~3550 MHz)_10 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



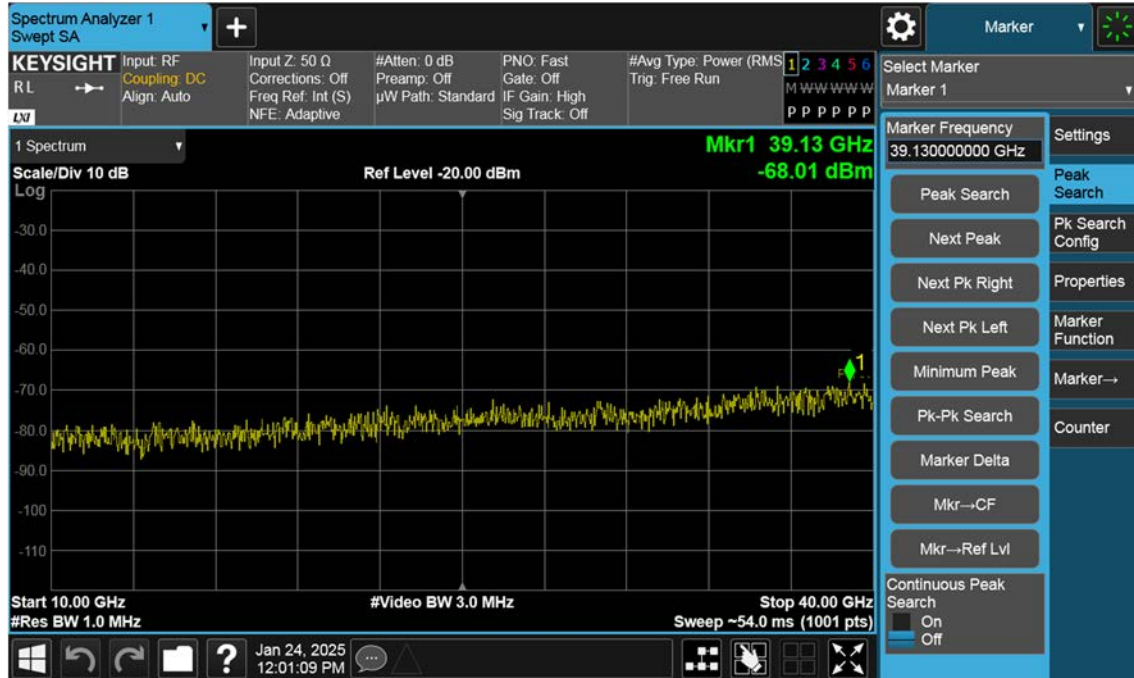
n77(3450~3550 MHz)_15 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



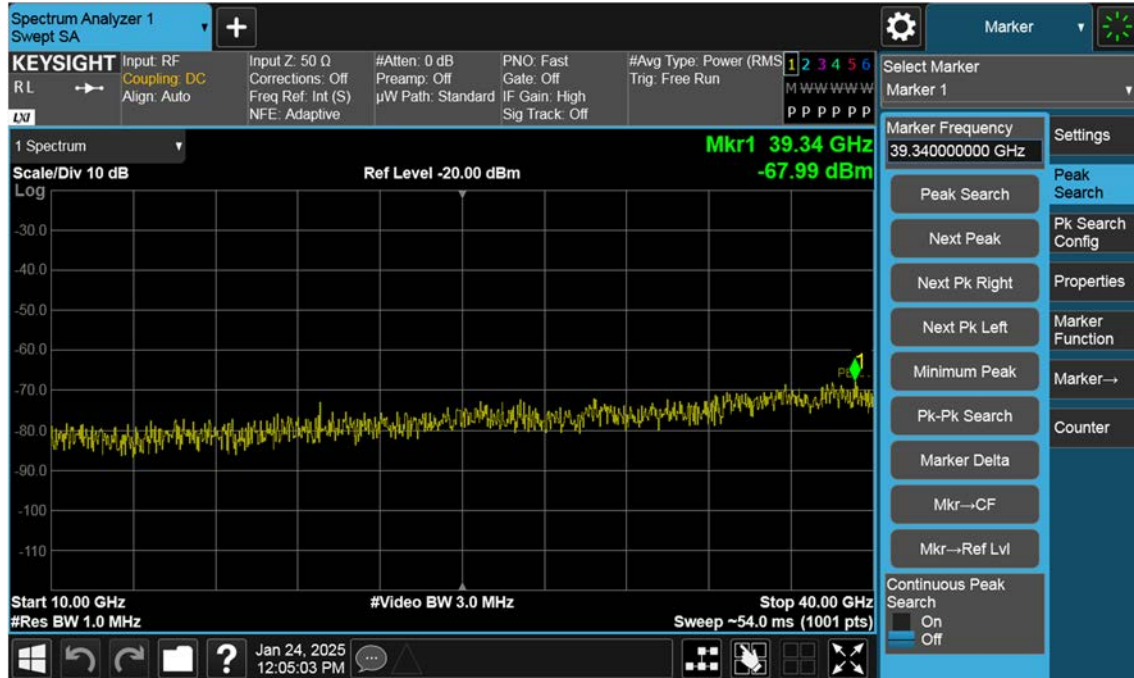
n77(3450~3550 MHz)_15 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



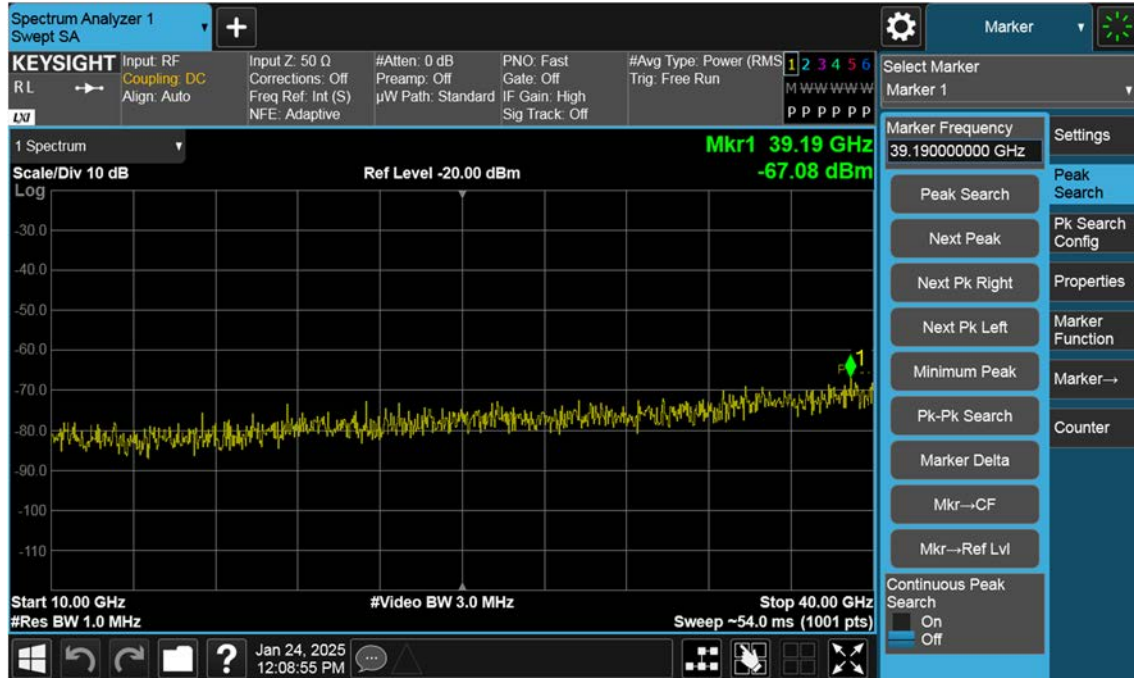
n77(3450~3550 MHz)_15 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



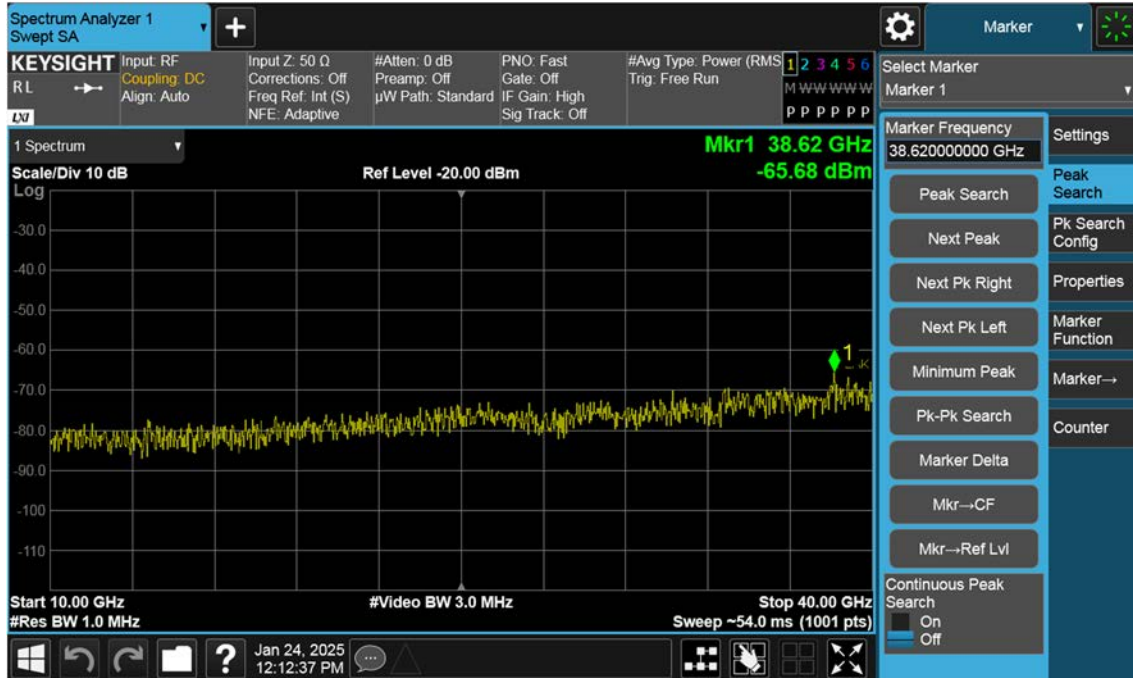
n77(3450~3550 MHz)_20 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



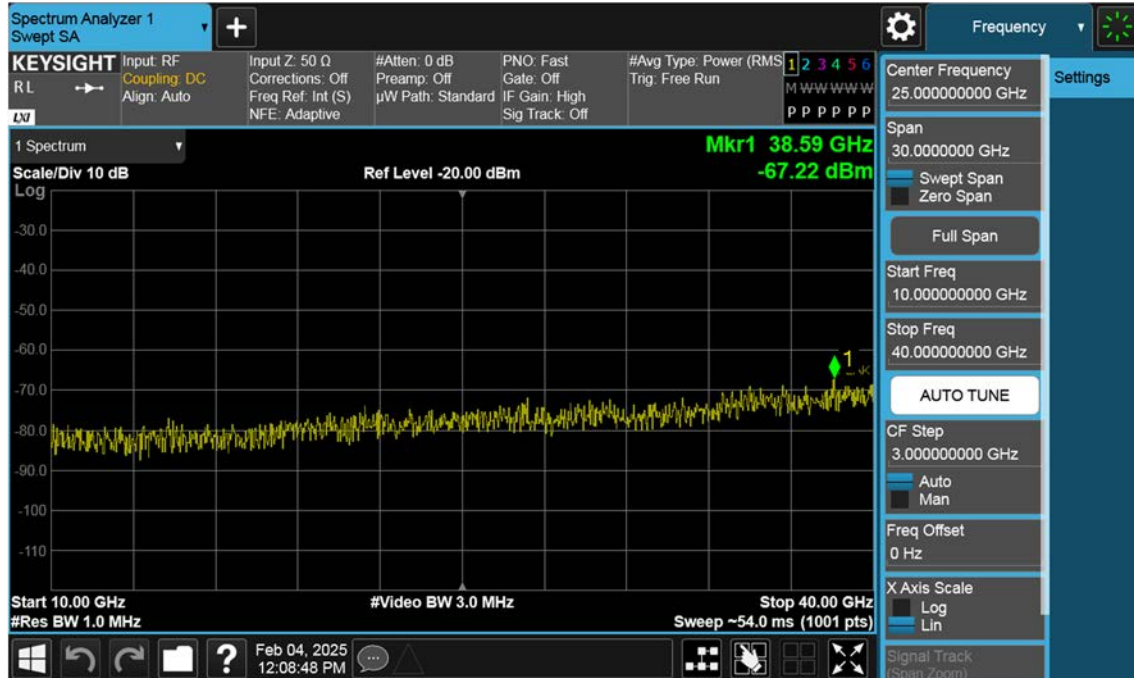
n77(3450~3550 MHz)_20 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



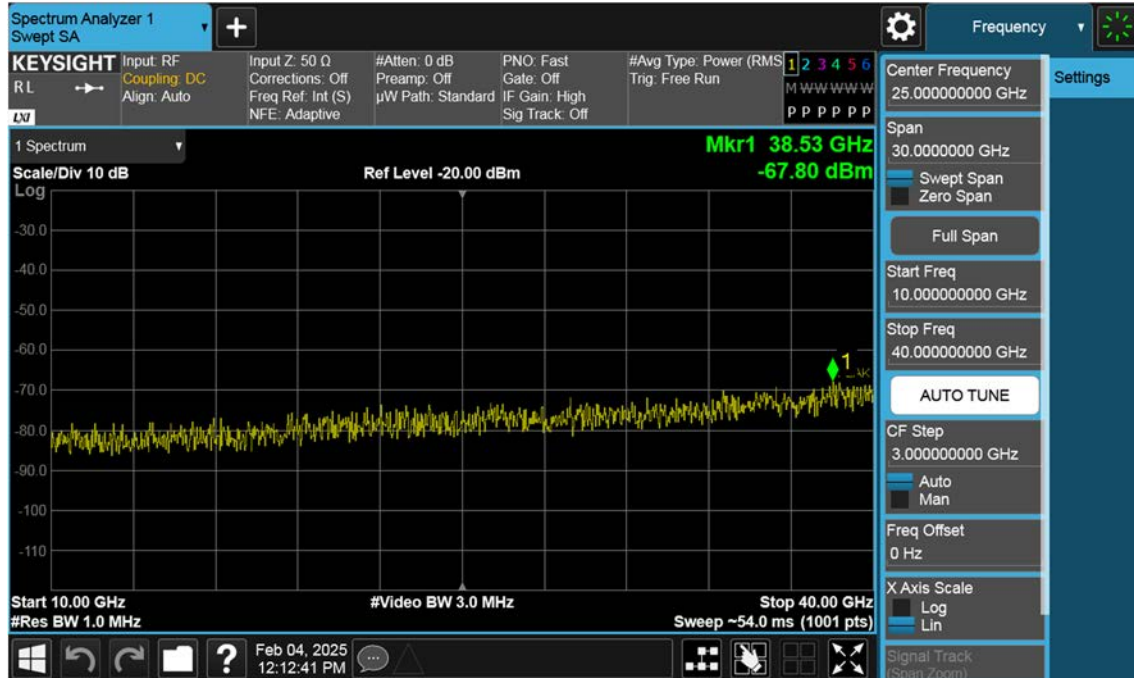
n77(3450~3550 MHz)_20 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



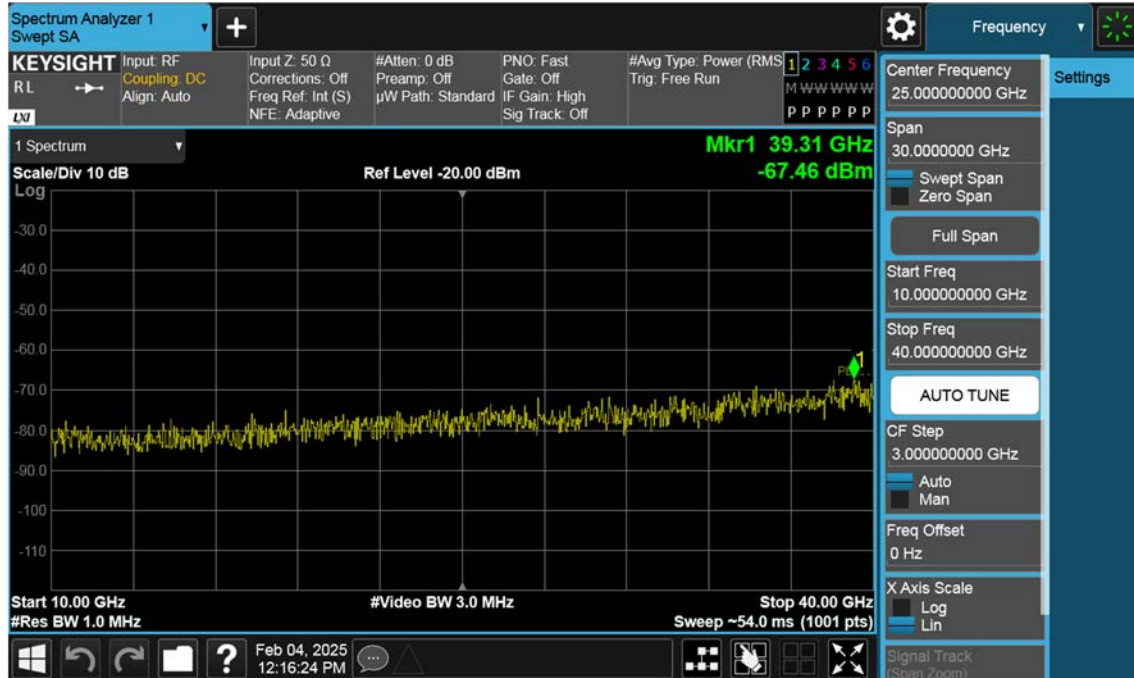
n77(3450~3550 MHz)_25 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



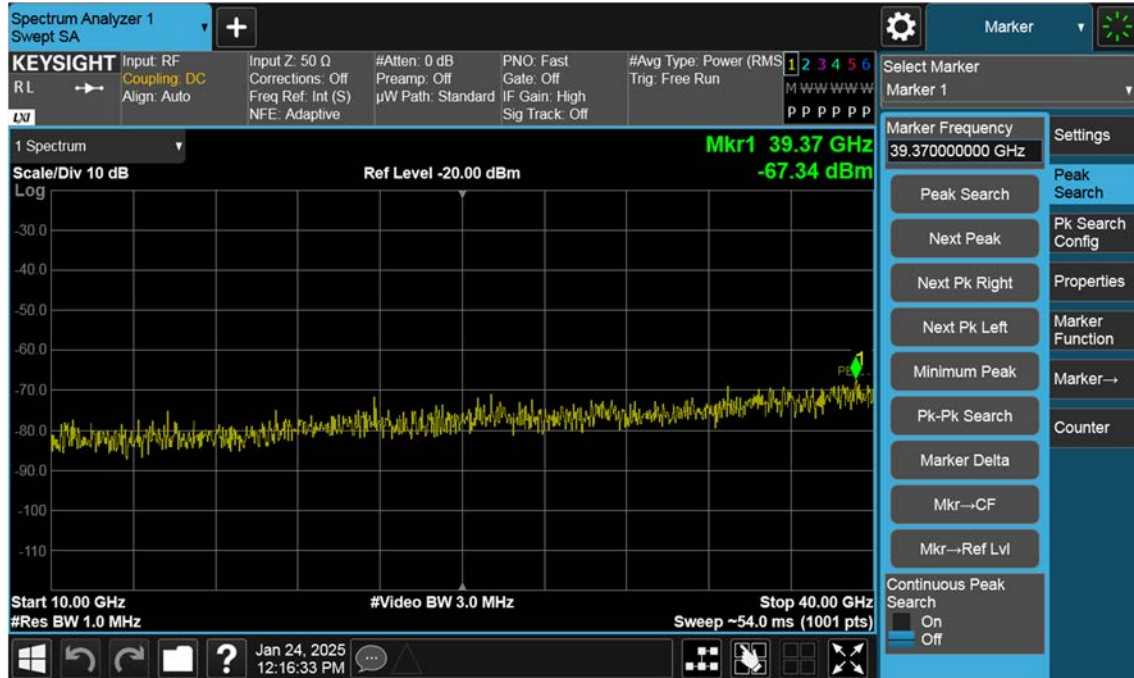
n77(3450~3550 MHz)_25 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



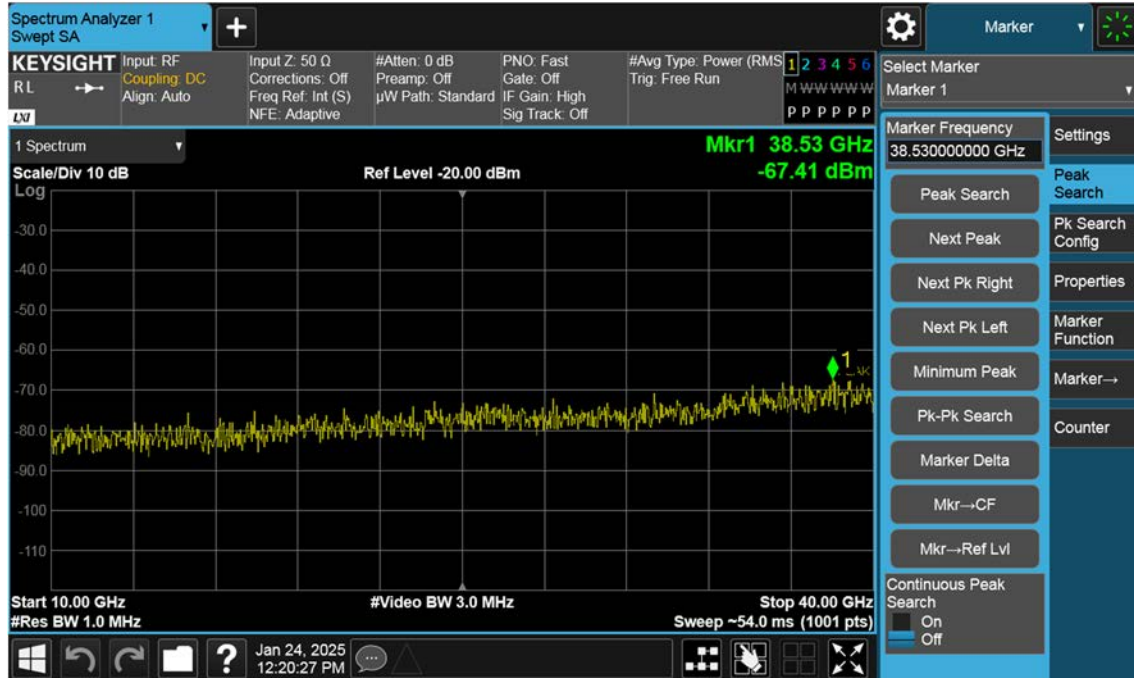
n77(3450~3550 MHz)_25 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



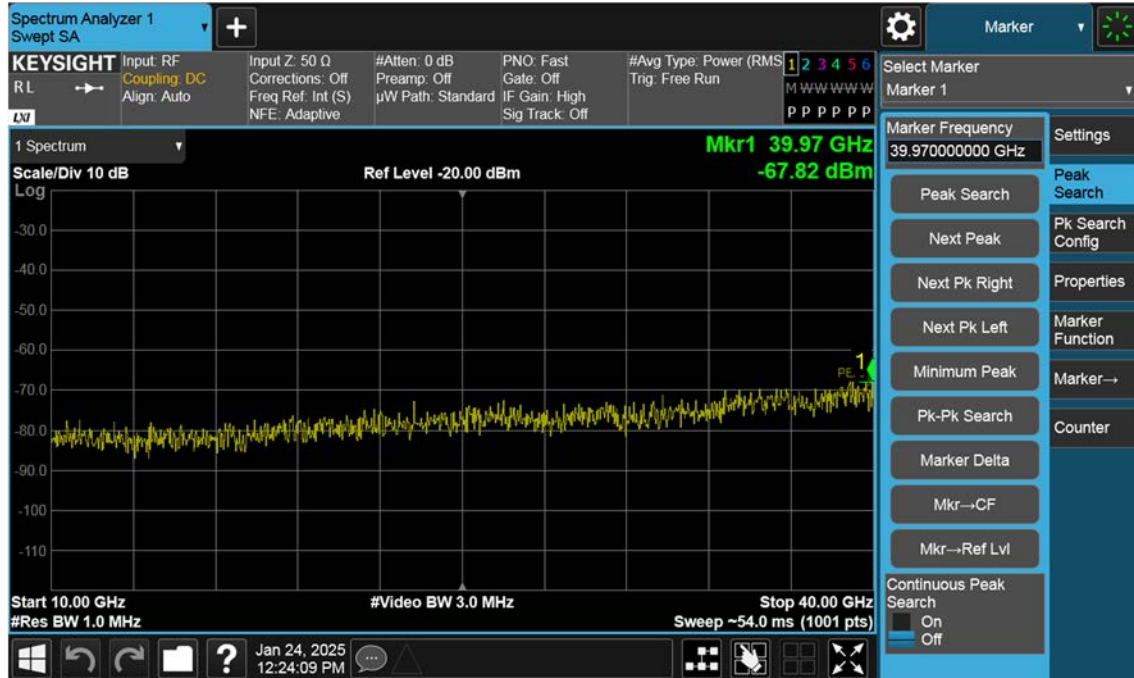
n77(3450~3550 MHz)_30 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



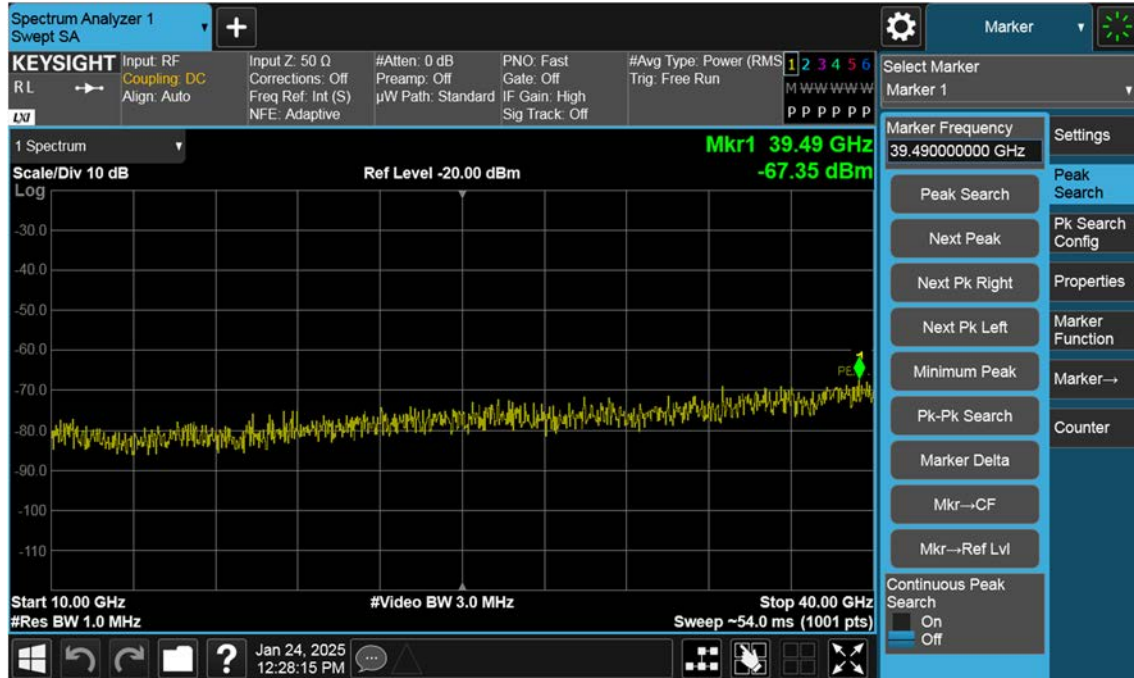
n77(3450~3550 MHz)_30 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



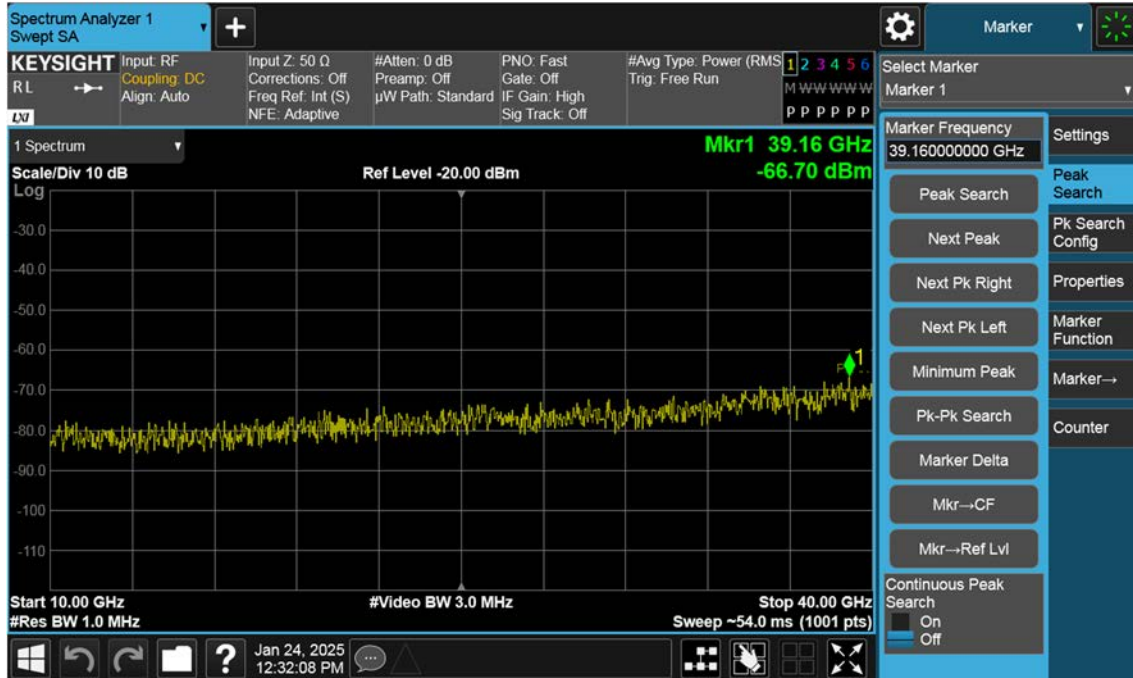
n77(3450~3550 MHz)_30 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



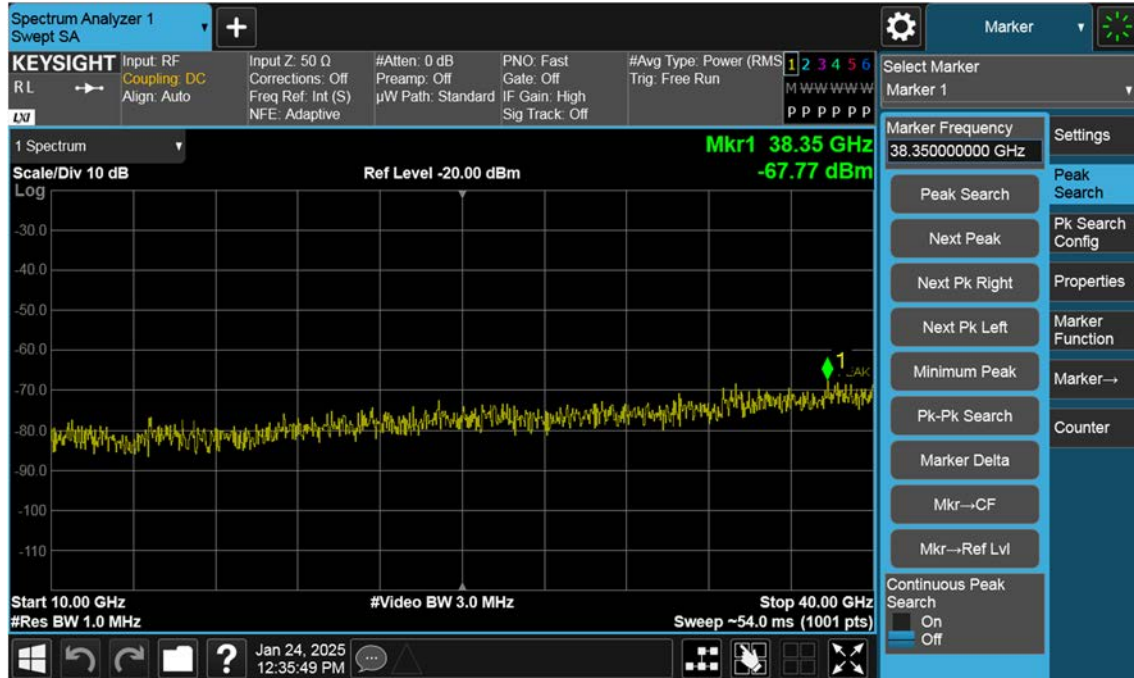
n77(3450~3550 MHz)_40 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



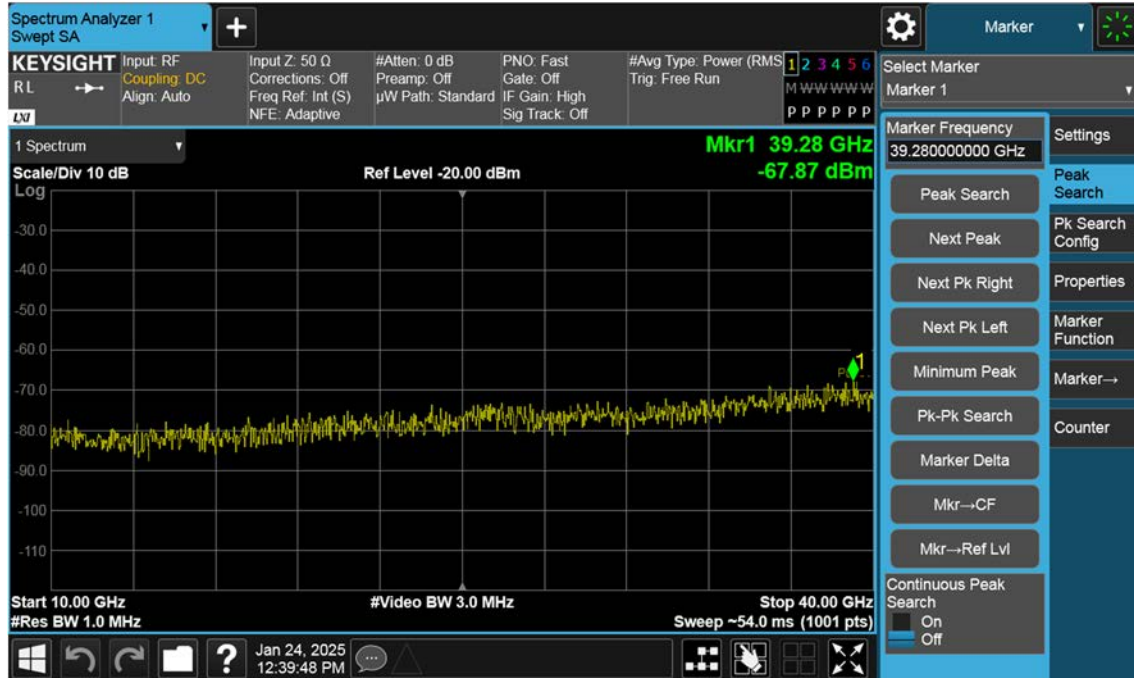
n77(3450~3550 MHz)_40 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



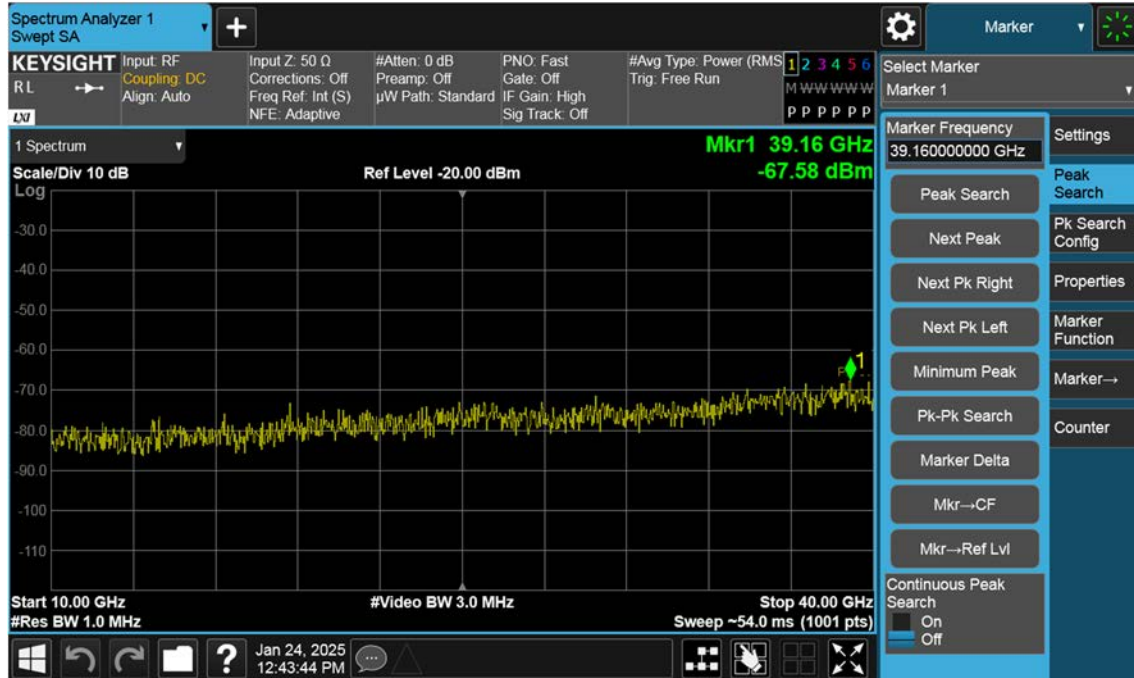
n77(3450~3550 MHz)_40 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



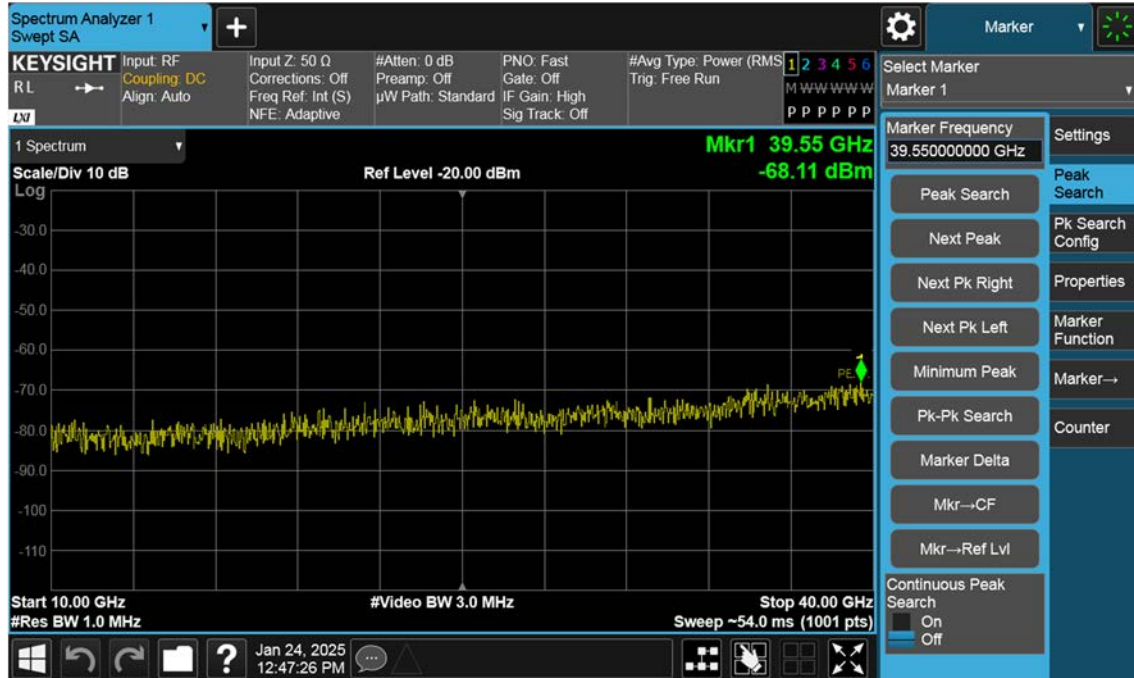
n77(3450~3550 MHz)_50 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



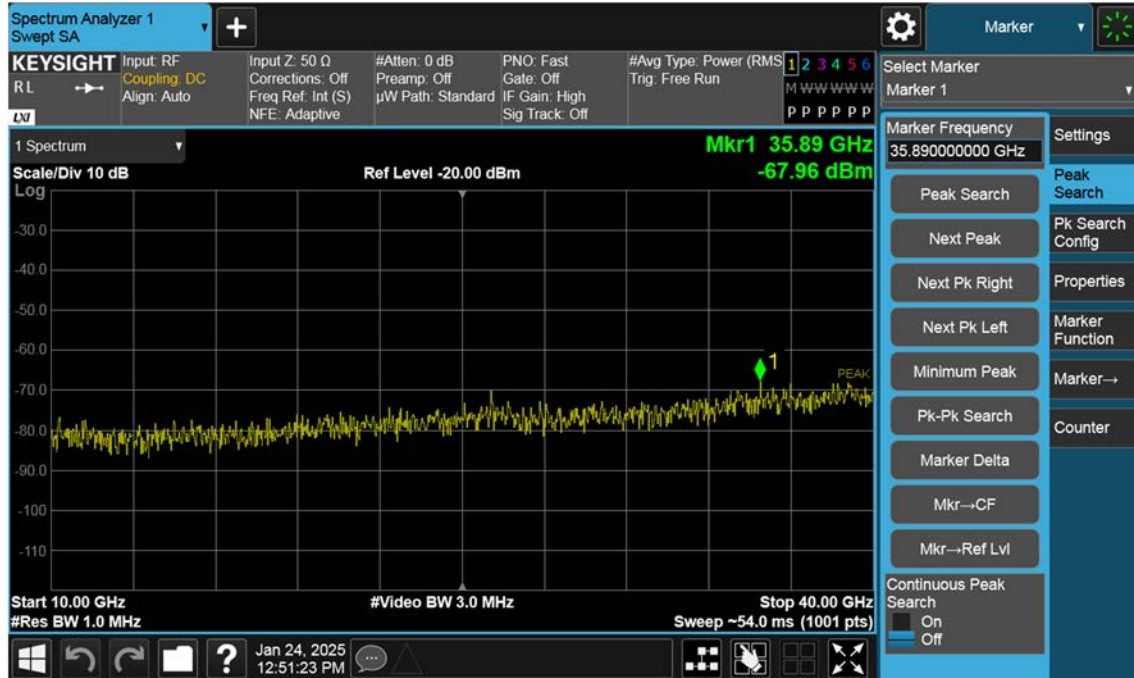
n77(3450~3550 MHz)_50 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



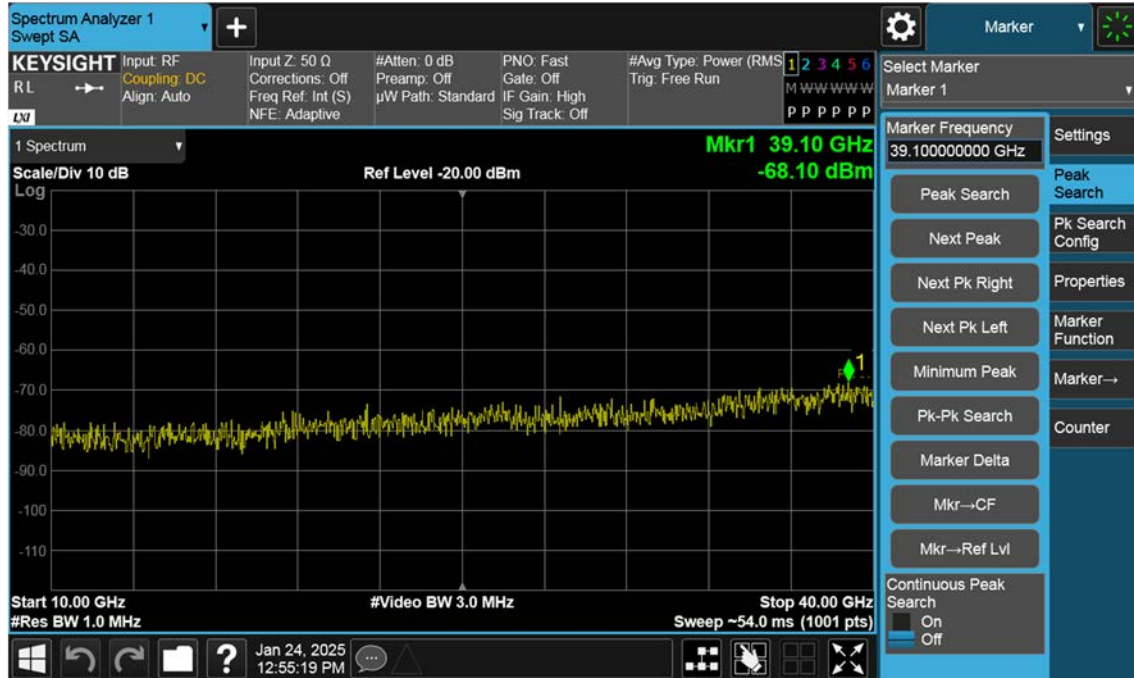
n77(3450~3550 MHz)_50 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



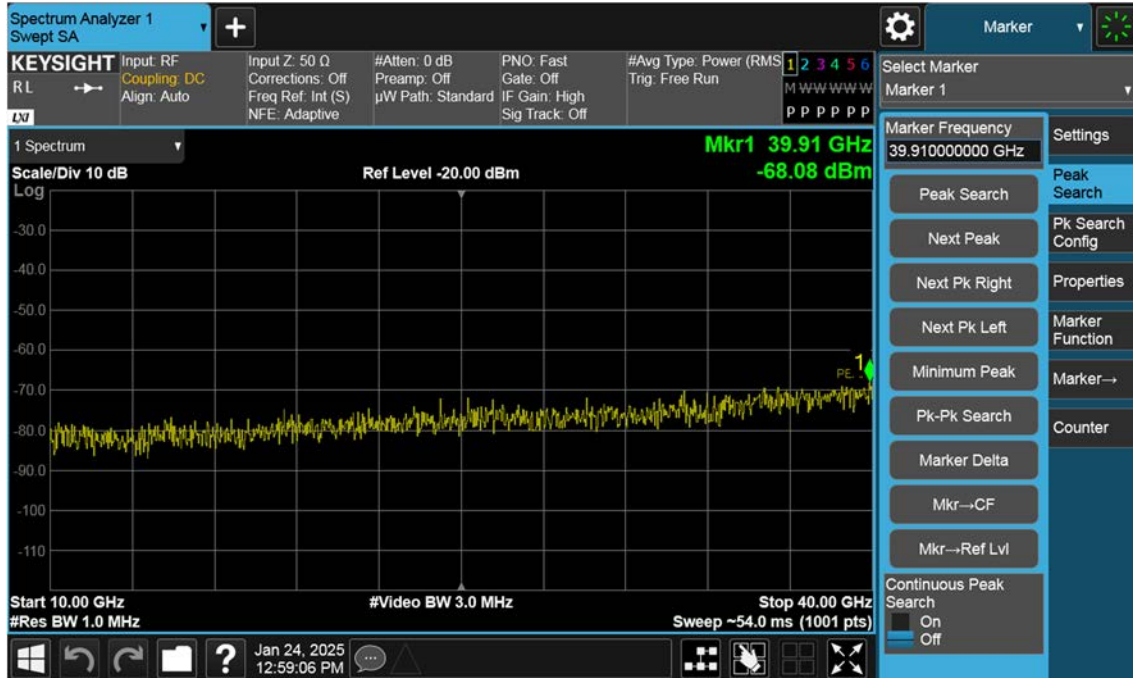
n77(3450~3550 MHz)_60 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



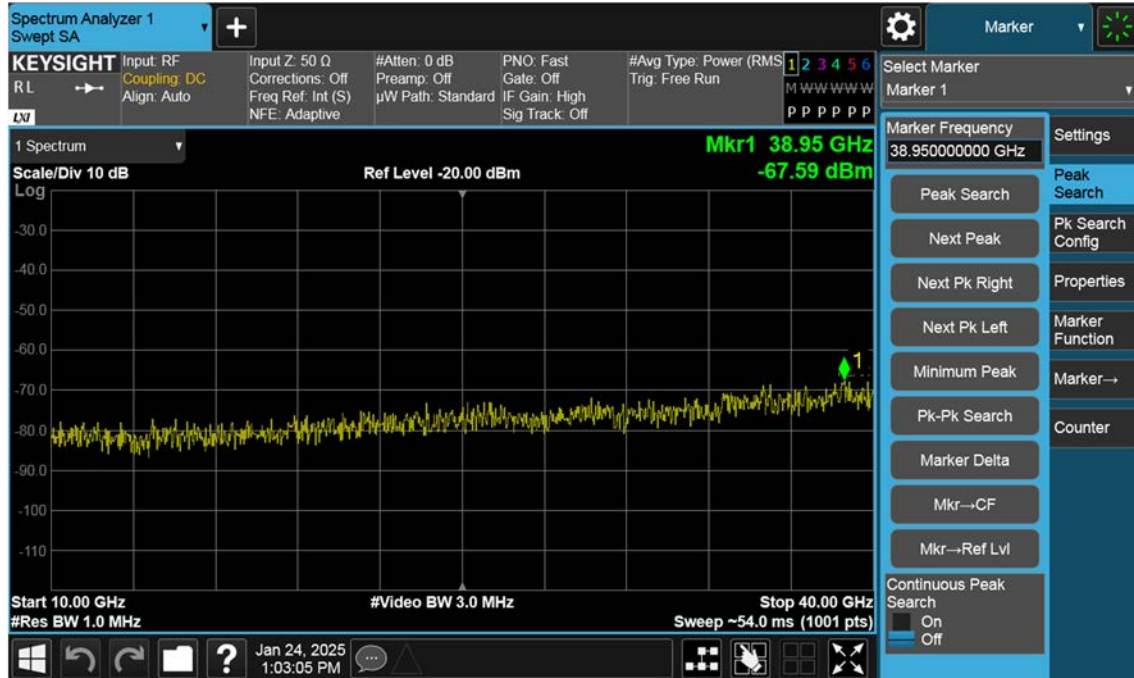
n77(3450~3550 MHz)_60 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



n77(3450~3550 MHz)_60 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



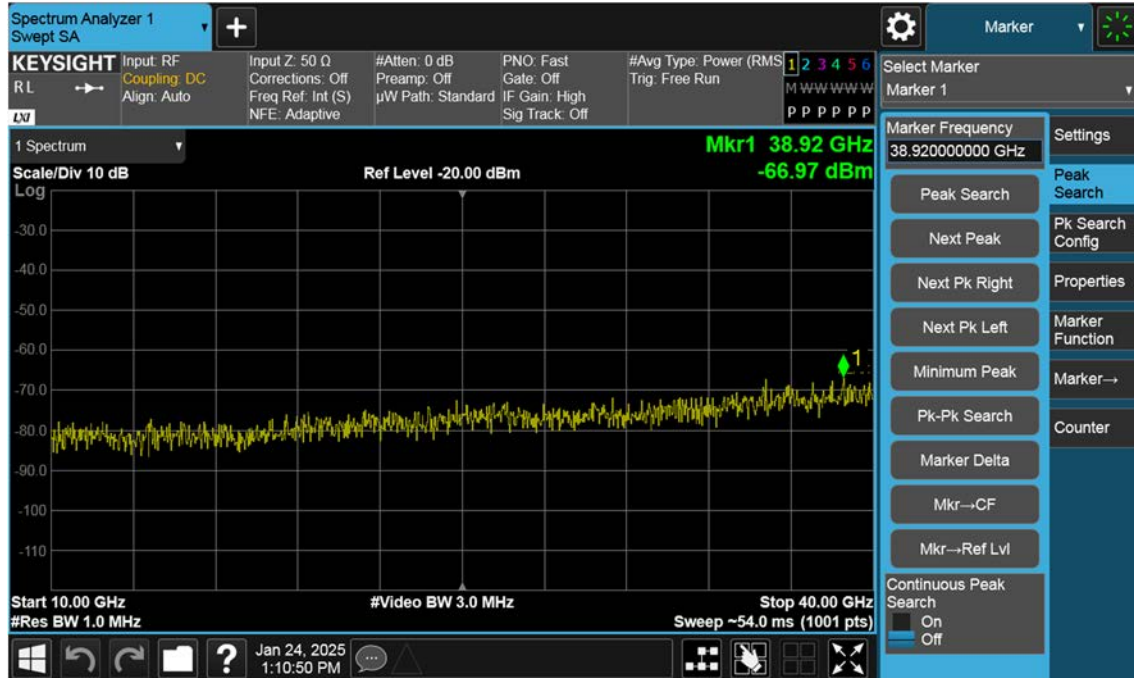
n77(3450~3550 MHz)_70 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



n77(3450~3550 MHz)_70 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



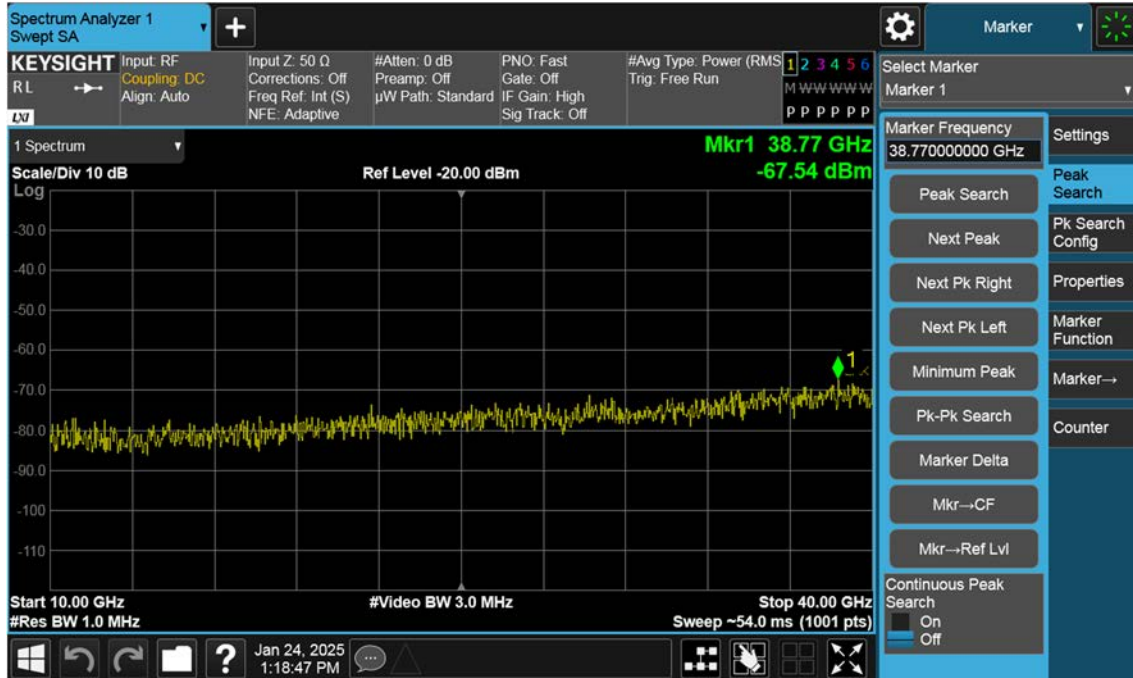
n77(3450~3550 MHz)_70 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



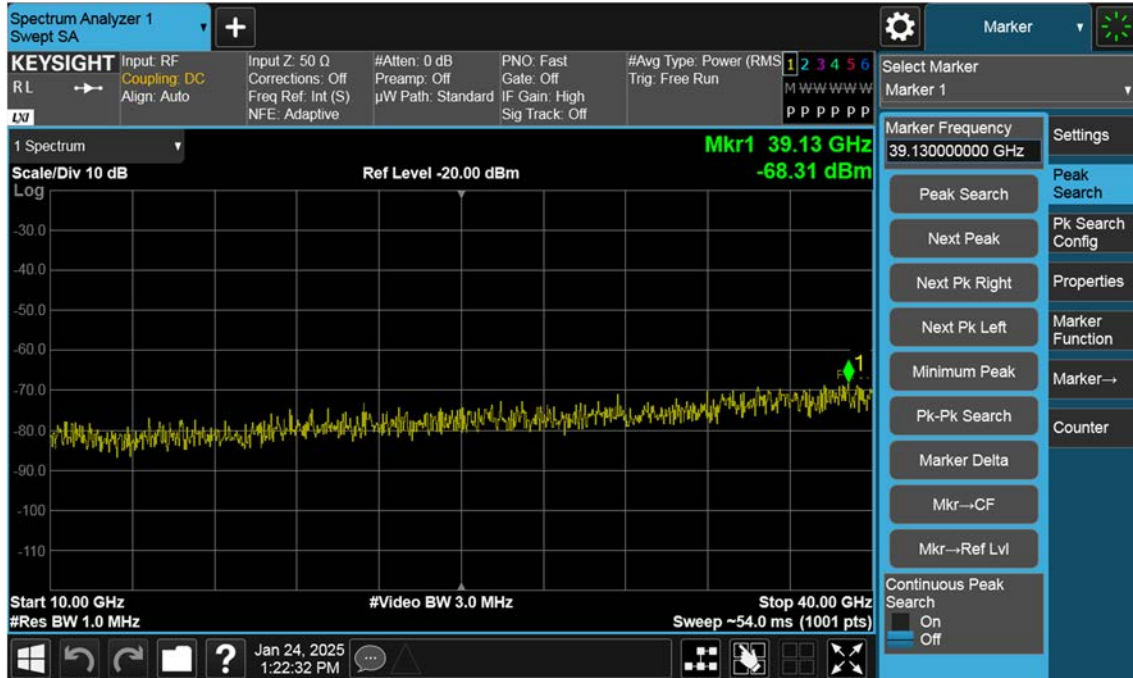
n77(3450~3550 MHz)_80 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



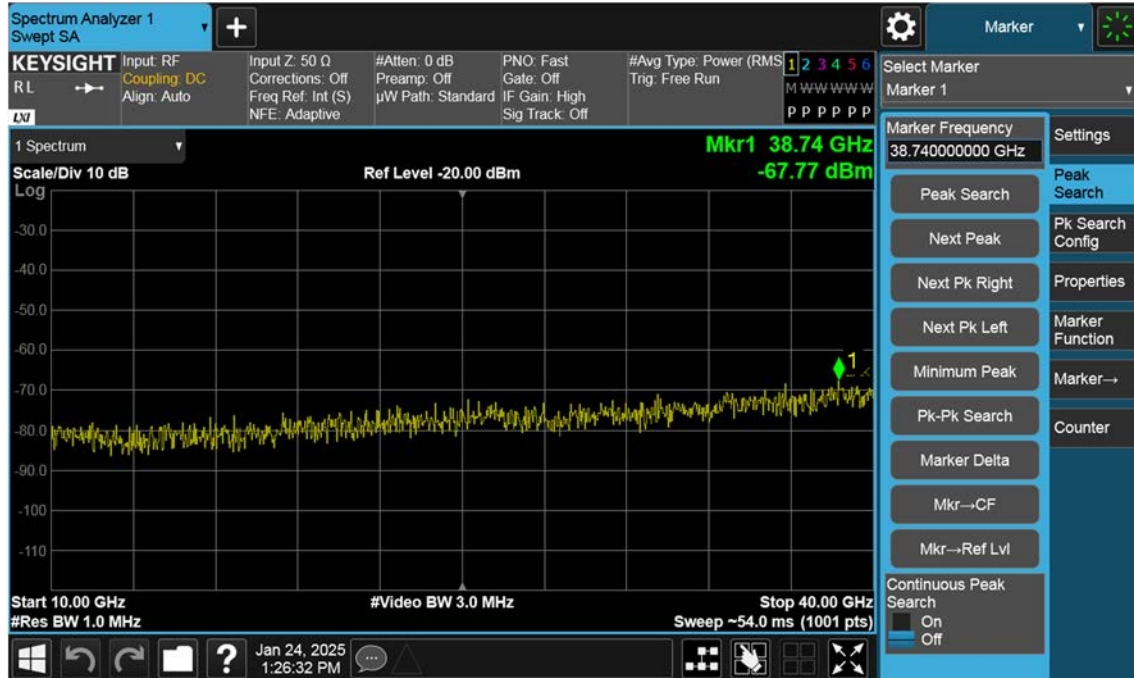
n77(3450~3550 MHz)_80 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



n77(3450~3550 MHz)_80 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



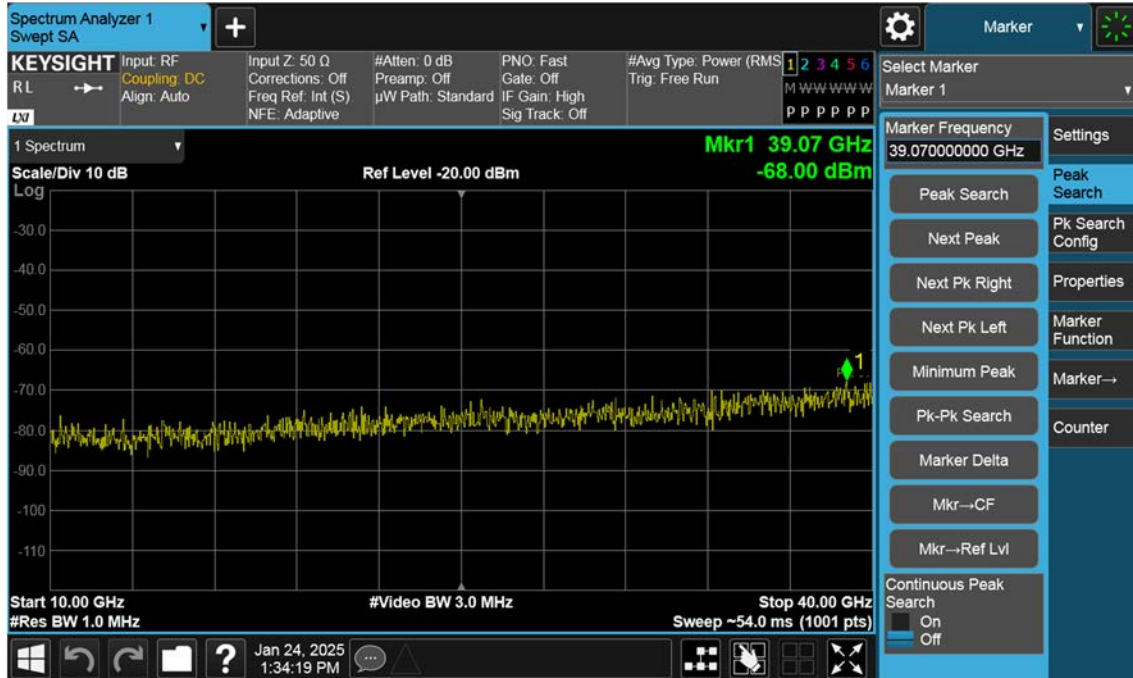
n77(3450~3550 MHz)_90 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



n77(3450~3550 MHz)_90 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



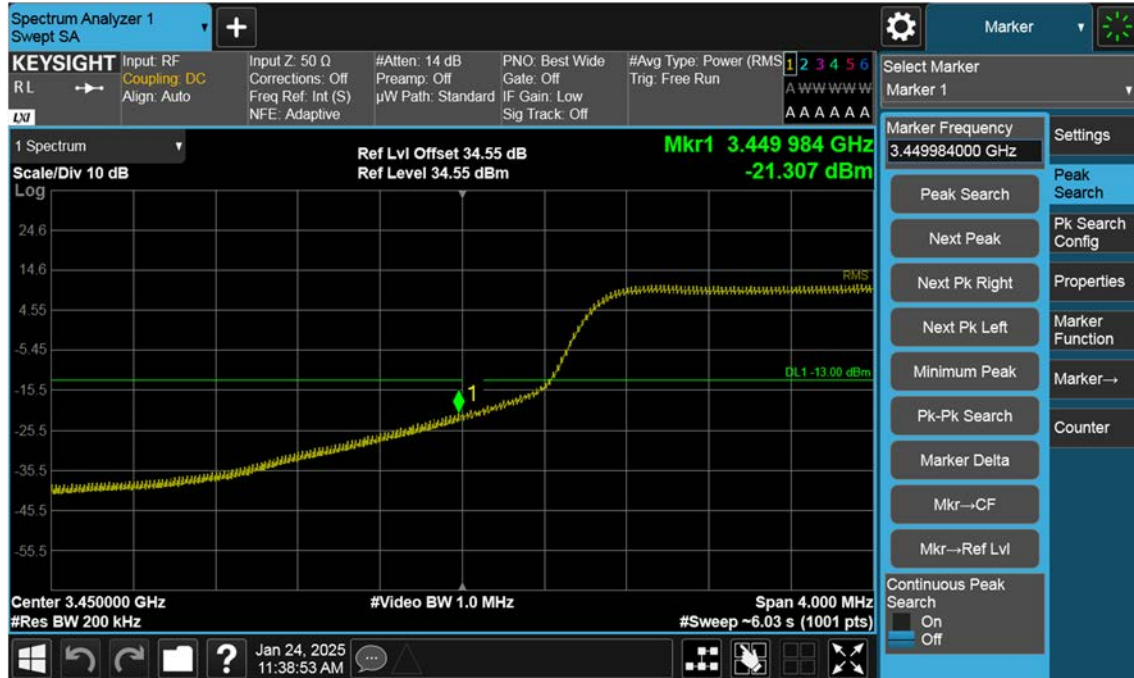
n77(3450~3550 MHz)_90 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



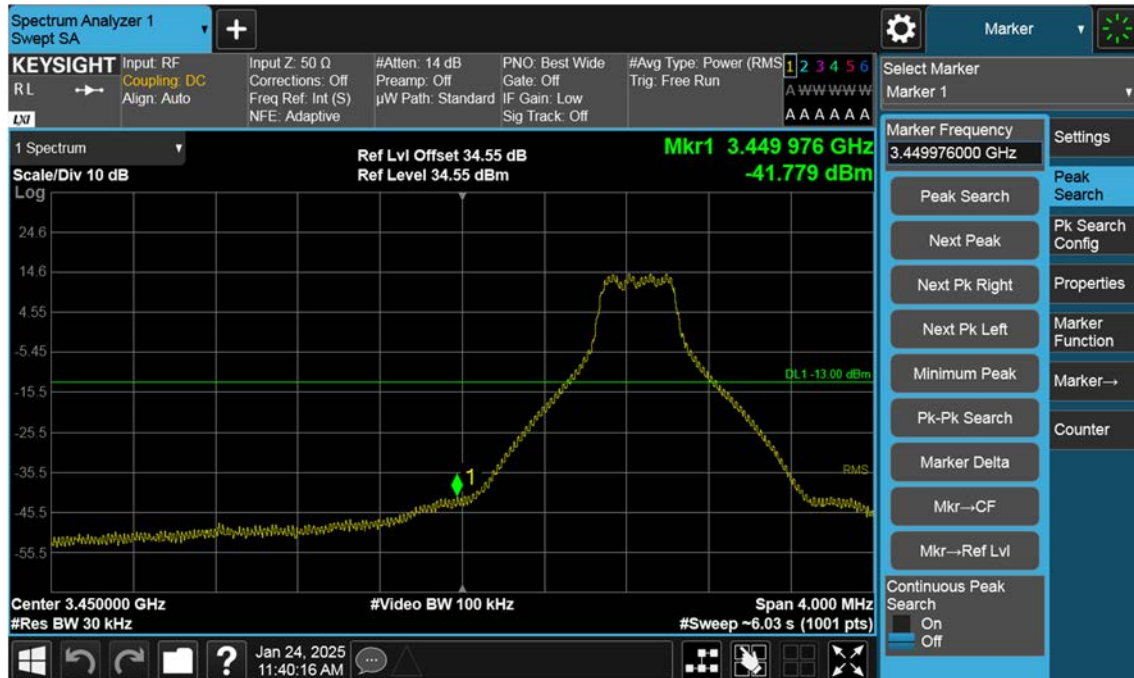
n77(3450~3550 MHz)_100 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



n77(3450~3550 MHz)_10 M_Band Edge_Low_BPSK_FullRB(1)



n77(3450~3550 MHz)_10 M_Band Edge_Low_BPSK_1RB(1)



n77(3450~3550 MHz)_10 M_Band Edge_Low_BPSK_FullRB(2)



n77(3450~3550 MHz)_10 M_Band Edge_Low_BPSK_1RB(2)



n77(3450~3550 MHz)_10 M_Band Edge_Low_BPSK_FullRB(3)



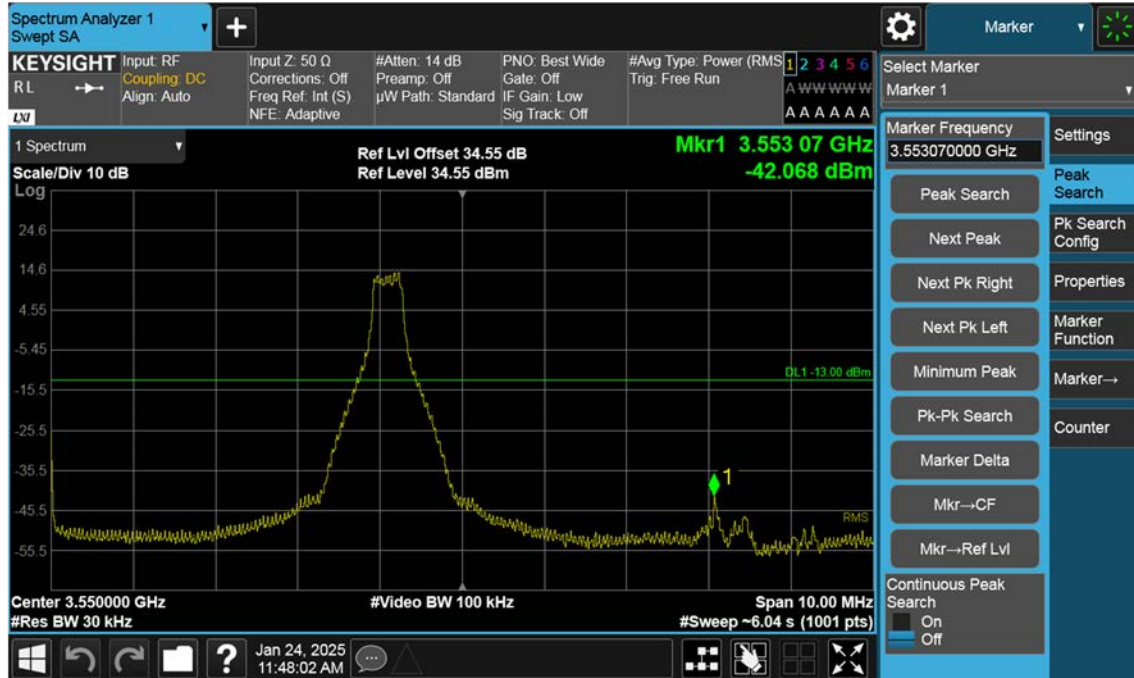
n77(3450~3550 MHz)_10 M_Band Edge_Low_BPSK_1RB(3)



n77(3450~3550 MHz)_10 M_Band Edge_High_BPSK_FullRB(1)



n77(3450~3550 MHz)_10 M_Band Edge_High_BPSK_1RB(1)



n77(3450~3550 MHz)_10 M_Band Edge_High_BPSK_FullRB(2)



n77(3450~3550 MHz)_10 M_Band Edge_High_BPSK_1RB(2)



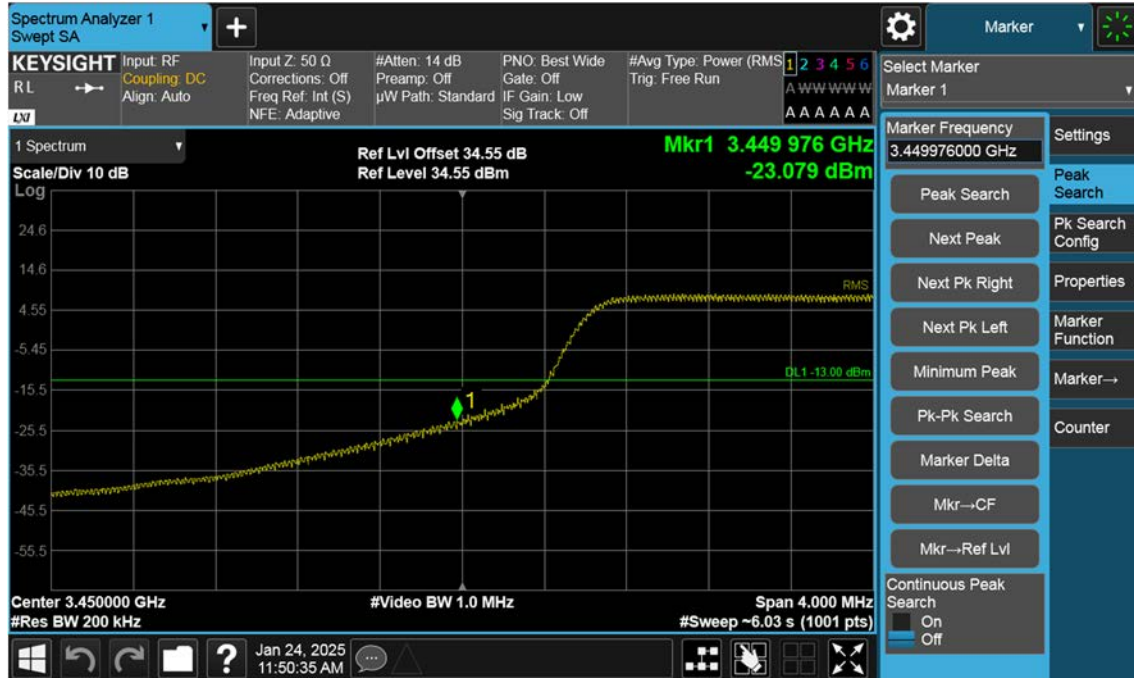
n77(3450~3550 MHz)_10 M_Band Edge_High_BPSK_FullRB(3)



n77(3450~3550 MHz)_10 M_Band Edge_High_BPSK_1RB(3)



n77(3450~3550 MHz)_15 M_Band Edge_Low_BPSK_FullRB(1)



n77(3450~3550 MHz)_15 M_Band Edge_Low_BPSK_1RB(1)



n77(3450~3550 MHz)_15 M_Band Edge_Low_BPSK_FullRB(2)



n77(3450~3550 MHz)_15 M_Band Edge_Low_BPSK_1RB(2)



n77(3450~3550 MHz)_15 M_Band Edge_Low_BPSK_FullIRB(3)



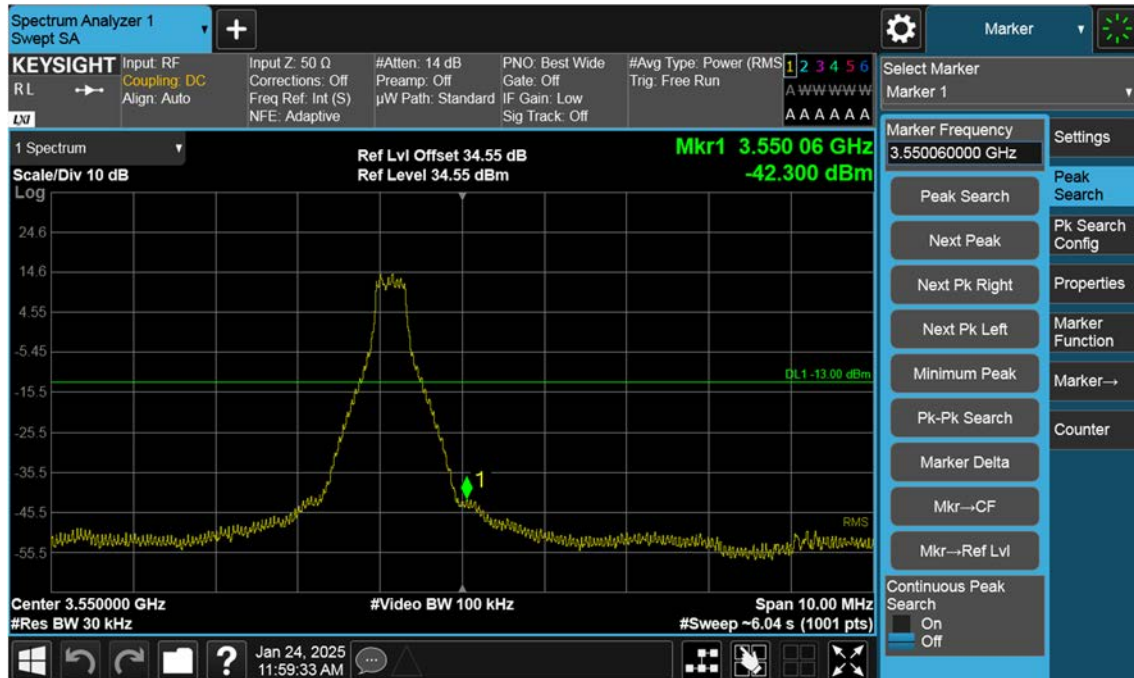
The screenshot displays a Spectrum Analyzer interface with the following details:

- Title Bar:** Spectrum Analyzer 1, Swept SA.
- Top Panel:**
 - Input: RF, Coupling: DC, Align: Auto.
 - Input Z: 50 Ω , Corrections: Off, Freq Ref: Int (S), NFE: Adaptive.
 - #Atten: 14 dB, Preamp: Off, μ W Path: Standard.
 - PNO: Fast, Gate: Off, IF Gain: Low, Sig Track: Off.
 - #Avg Type: Power (RMS), Trng: Free Run.
- Marker Section:** Select Marker, Marker 1.
- Marker Data:**
 - Marker Frequency: 3.44415000 GHz.
 - Marker 1: 3.444 415 GHz, -33.677 dBm.
- Plot Area:**
 - Scale/Div 10 dB, Log.
 - Ref Lvl Offset 34.55 dB, Ref Level 34.55 dBm.
 - Plot shows a flat baseline at approximately -55 dBm, with a sharp rise in signal starting around 3.4 GHz, reaching a peak at the marked frequency.
 - Grid lines are visible at 24.6, 14.6, 4.55, -5.45, -15.5, -25.5, -35.5, -45.5, and -55.5 dBm.
- Bottom Panel:**
 - Start 3.25000 GHz, #Video BW 3.0 MHz.
 - Stop 3.44500 GHz, #Sweep 6.00 s (1001 pts).
 - #Res BW 1.0 MHz.
- Right Panel:**
 - Settings: Peak Search, Pk Search Config, Properties, Marker Function, Counter.
 - Buttons: Peak Search, Next Peak, Next Pk Right, Next Pk Left, Minimum Peak, Pk-Pk Search, Marker Delta, Mkr $\rightarrow$ CF, Mkr $\rightarrow$ Ref Lvl.
 - Continuous Peak Search: On (checked), Off.

n77(3450~3550 MHz)_15 M_Band Edge_High_BPSK_FullRB(1)



n77(3450~3550 MHz)_15 M_Band Edge_High_BPSK_1RB(1)



n77(3450~3550 MHz)_15 M_Band Edge_High_BPSK_FullRB(2)



n77(3450~3550 MHz)_15 M_Band Edge_High_BPSK_1RB(2)

