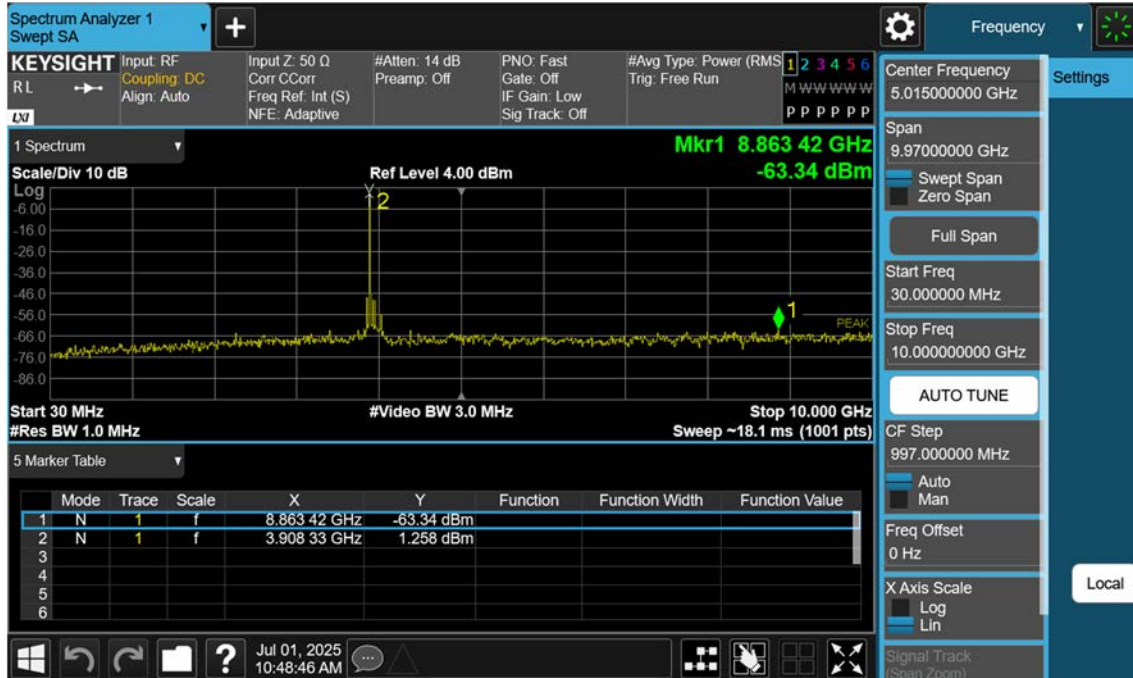
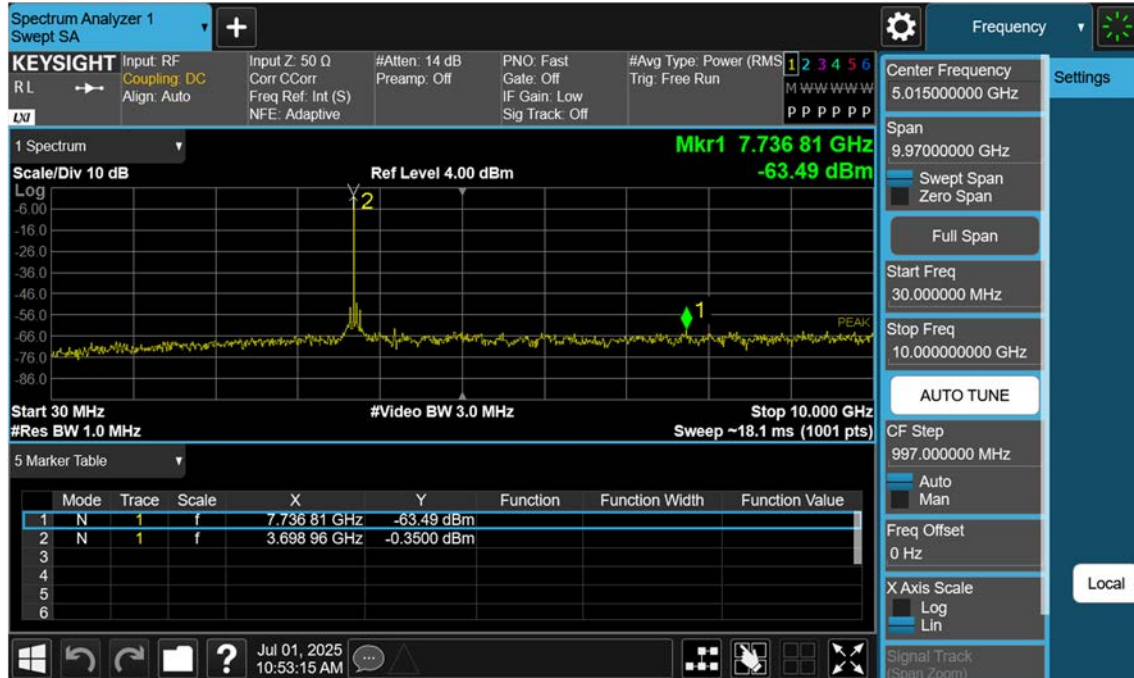


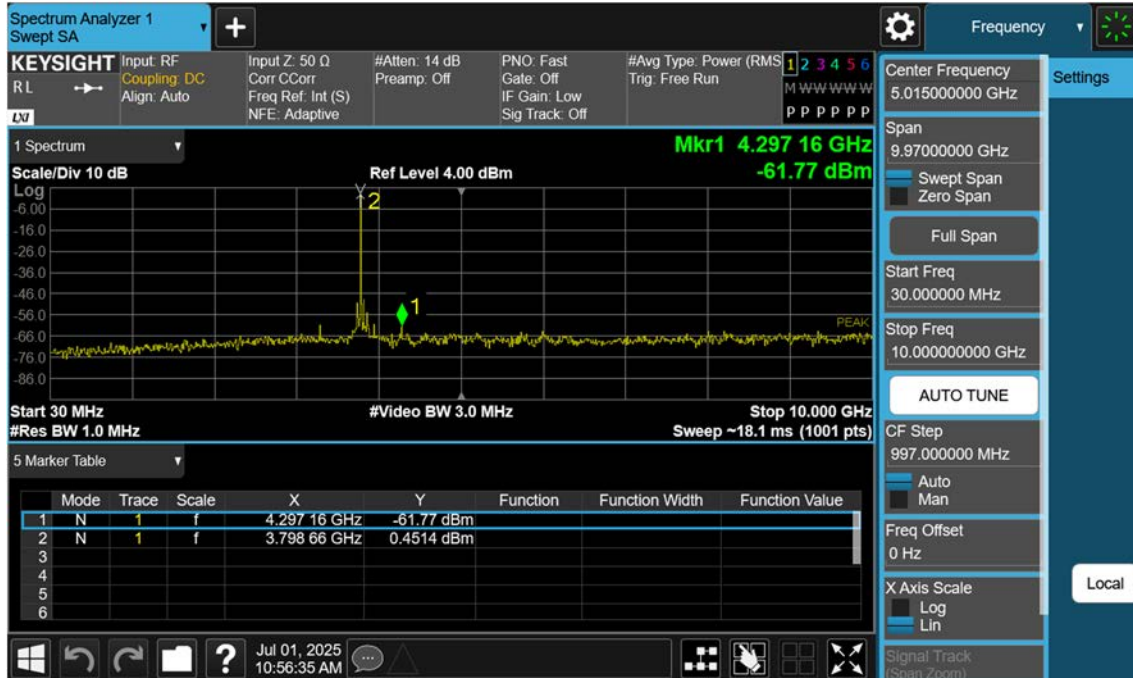
n77(3700~3980 MHz)_70 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



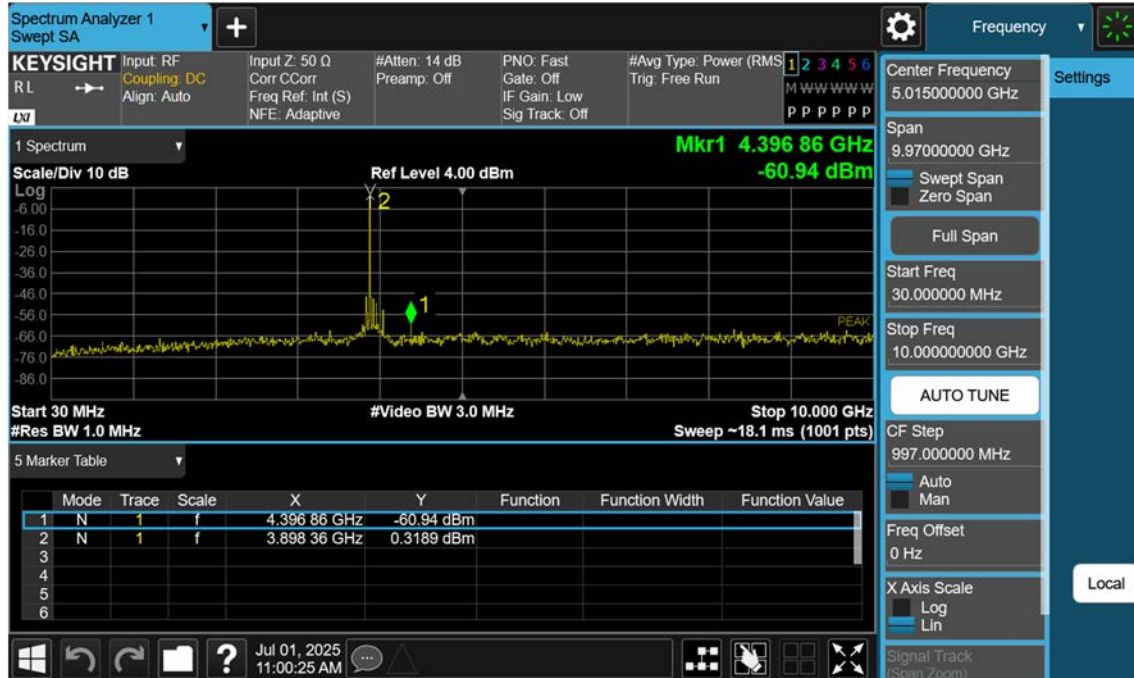
n77(3700~3980 MHz)_80 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



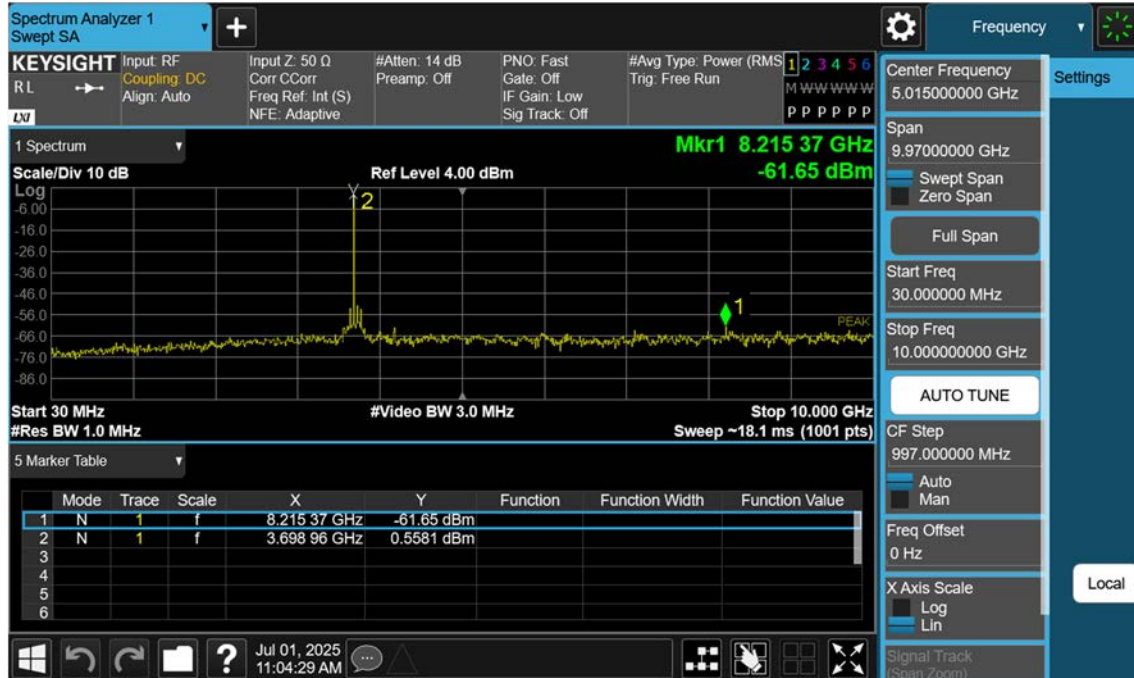
n77(3700~3980 MHz)_80 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



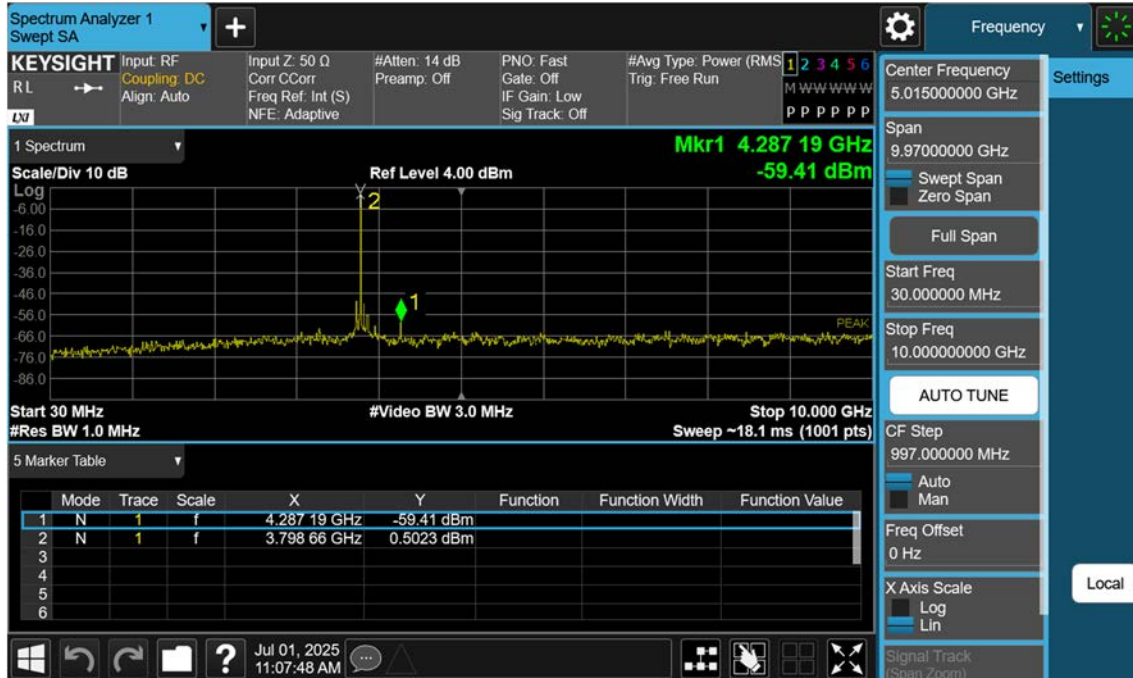
n77(3700~3980 MHz)_80 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



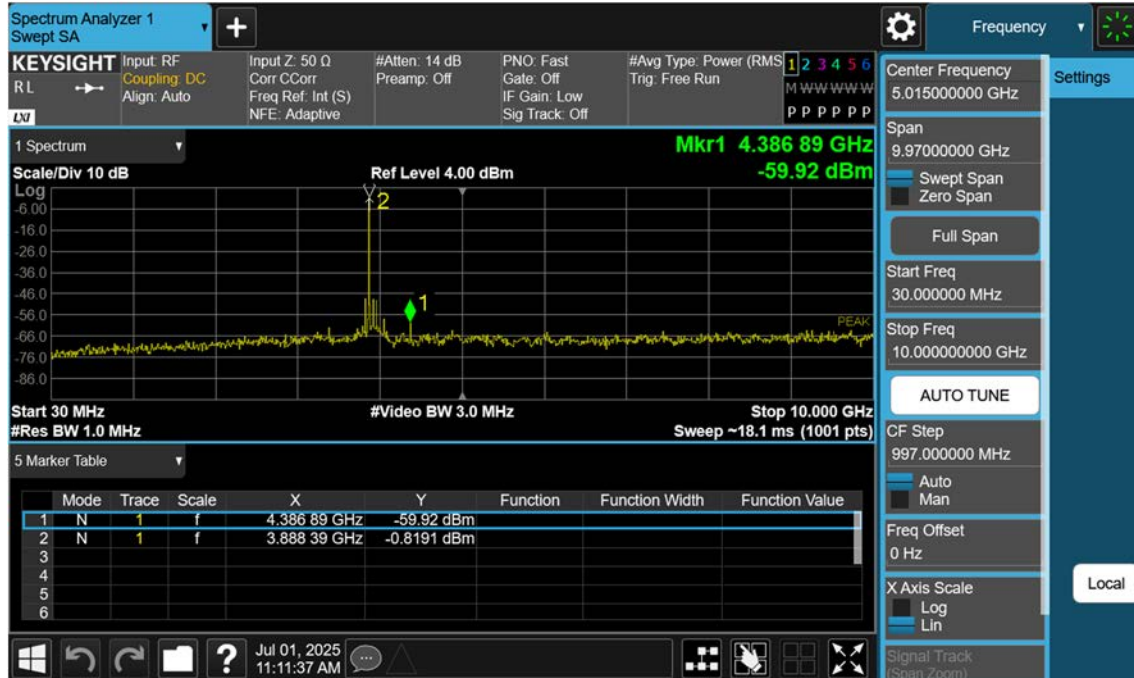
n77(3700~3980 MHz)_90 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



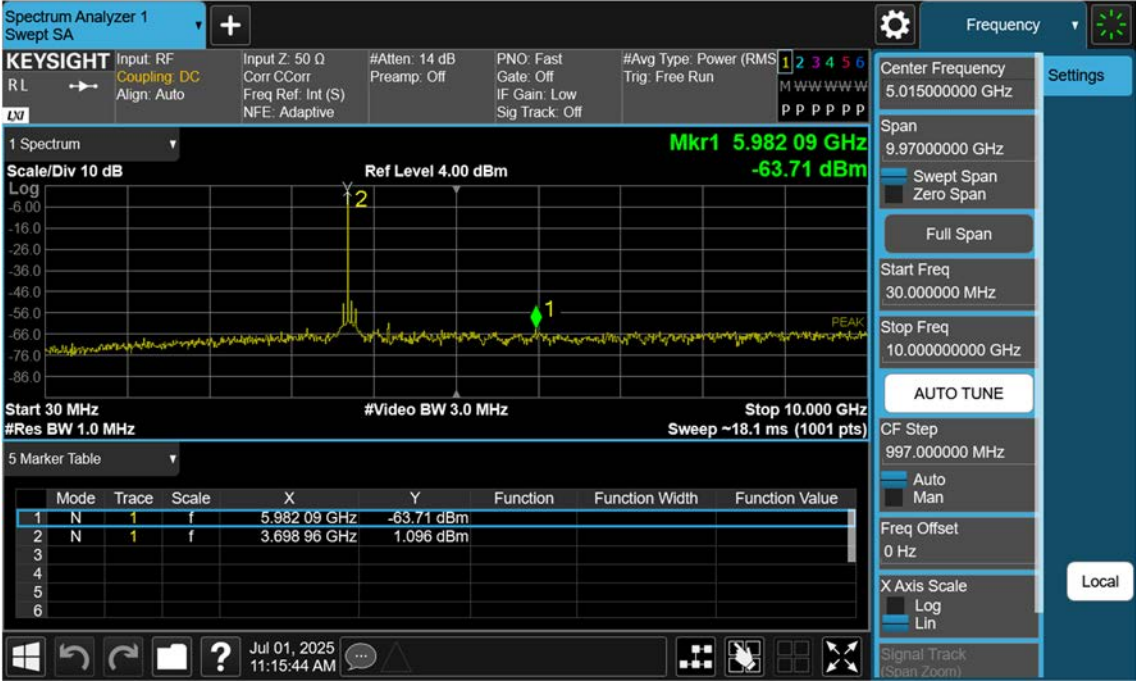
n77(3700~3980 MHz)_90 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



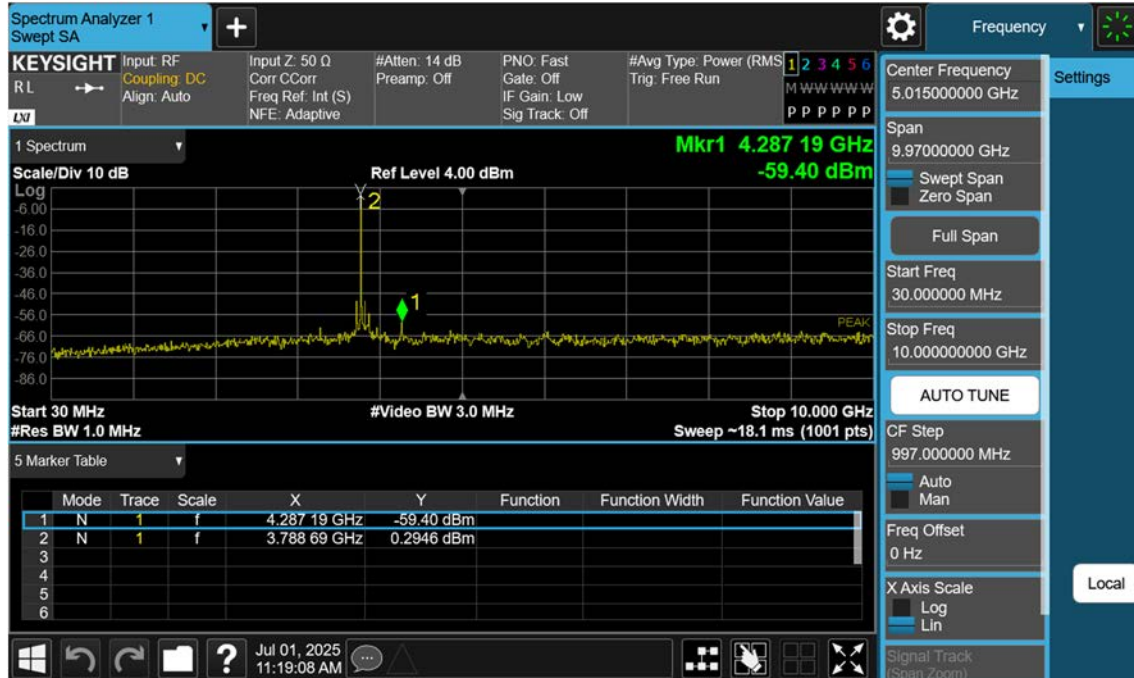
n77(3700~3980 MHz)_90 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



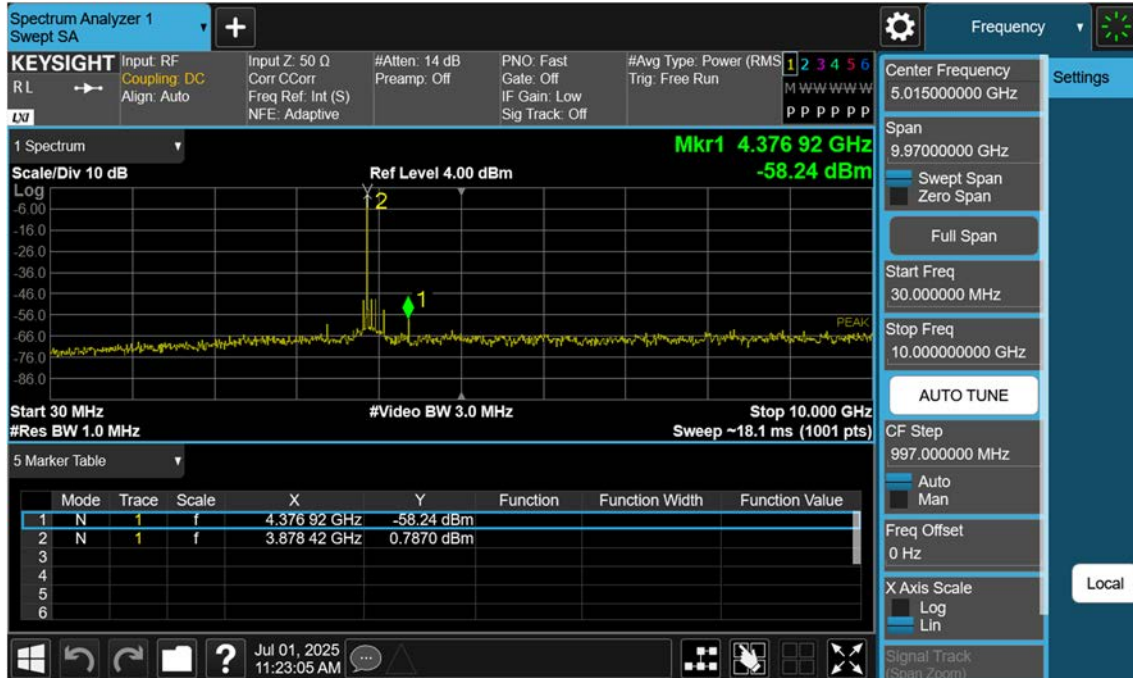
n77(3700~3980 MHz)_100 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



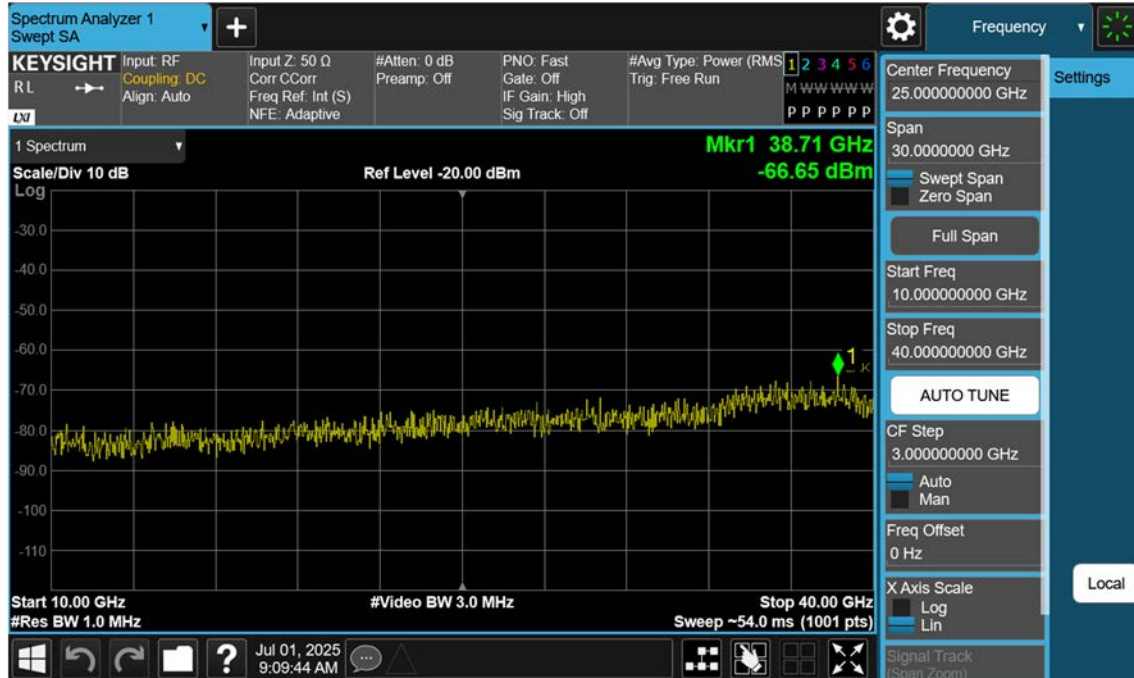
n77(3700~3980 MHz)_100 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



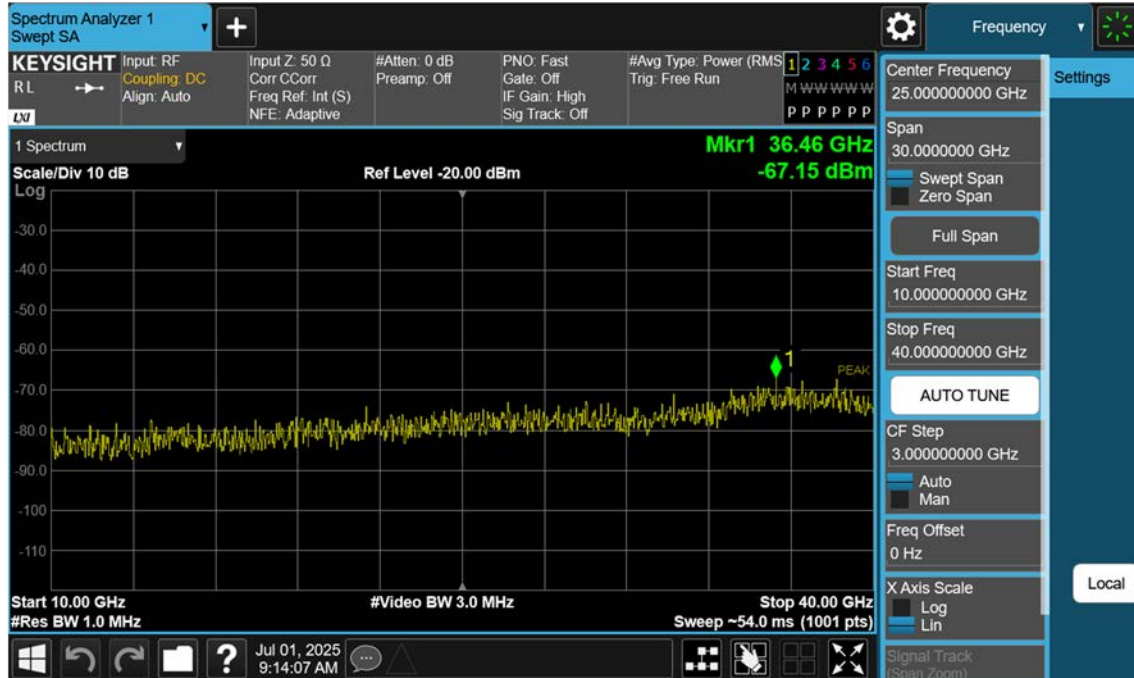
n77(3700~3980 MHz)_100 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



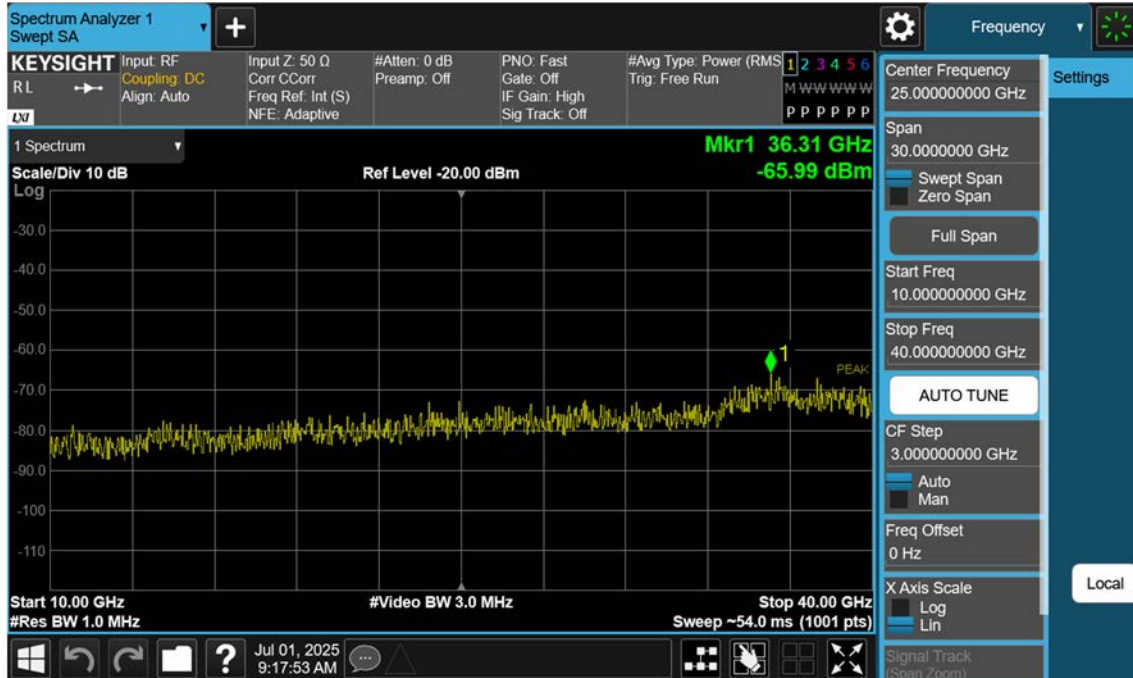
n77(3700~3980 MHz)_10 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



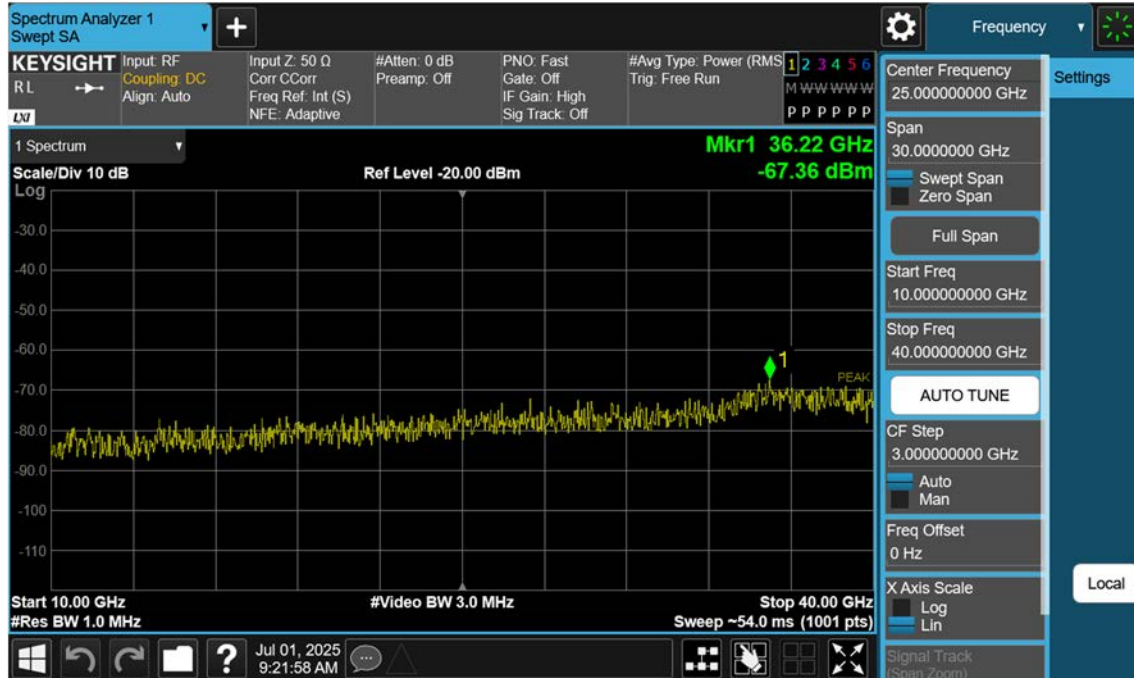
n77(3700~3980 MHz)_10 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



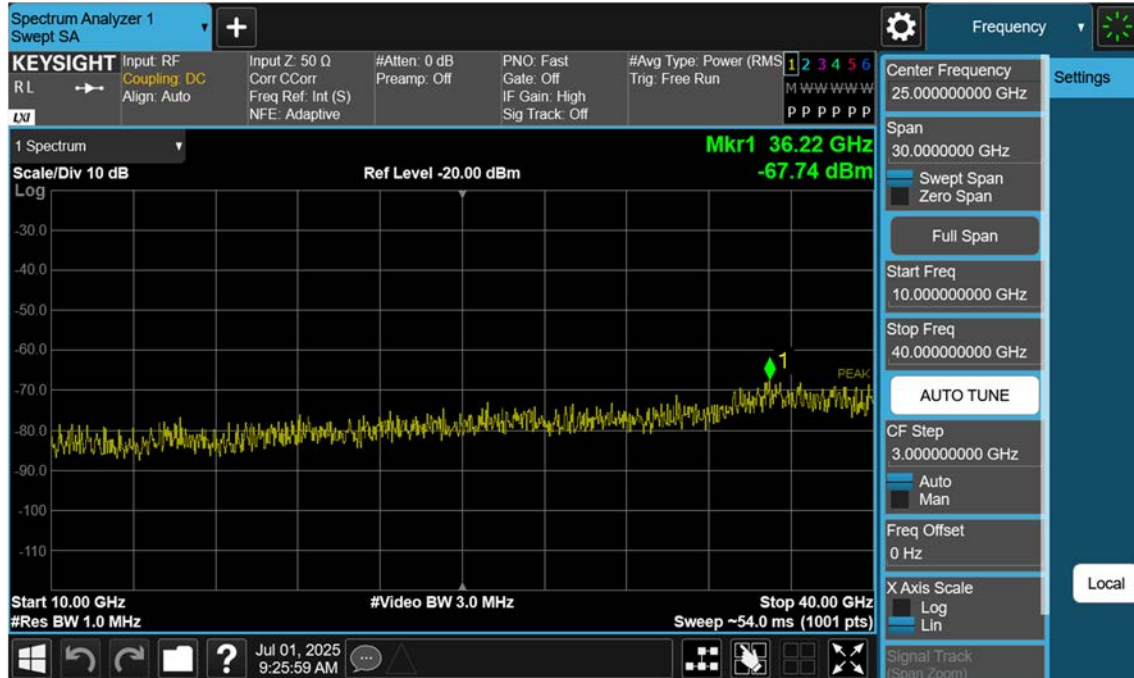
n77(3700~3980 MHz)_10 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



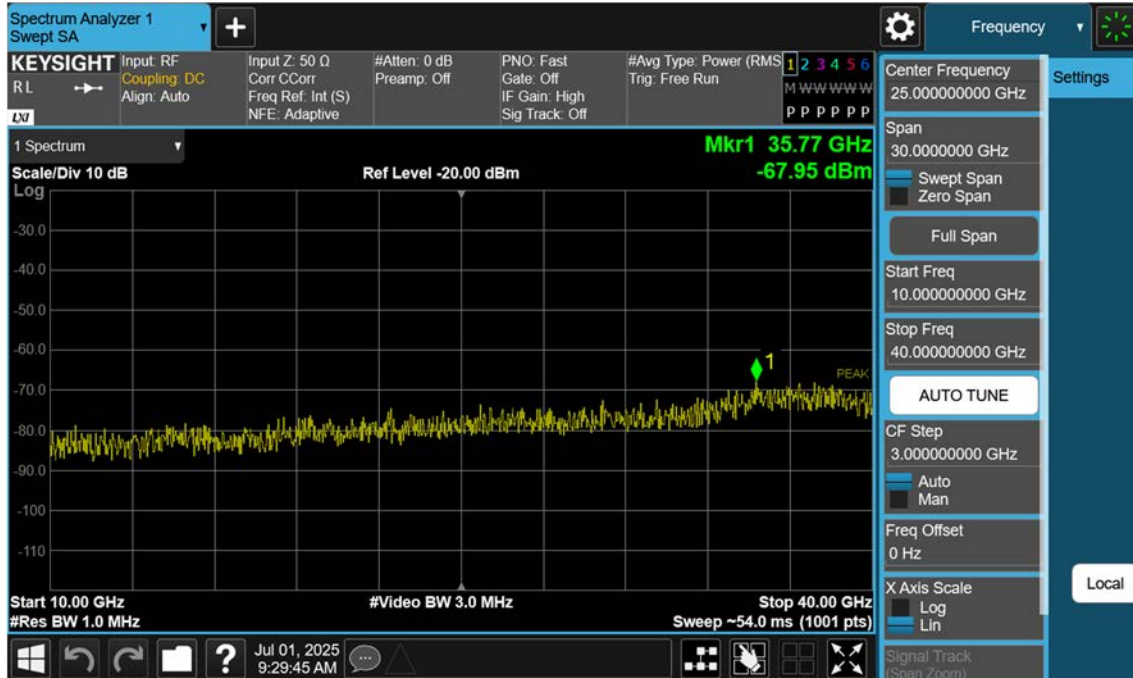
n77(3700~3980 MHz)_15 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



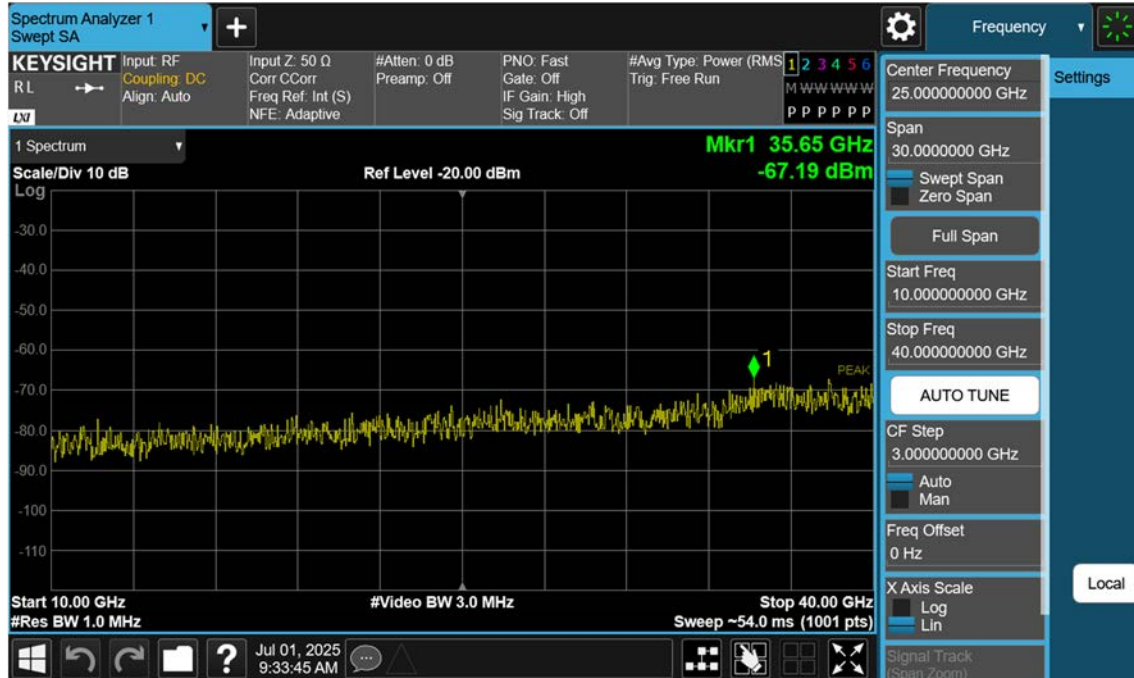
n77(3700~3980 MHz)_15 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



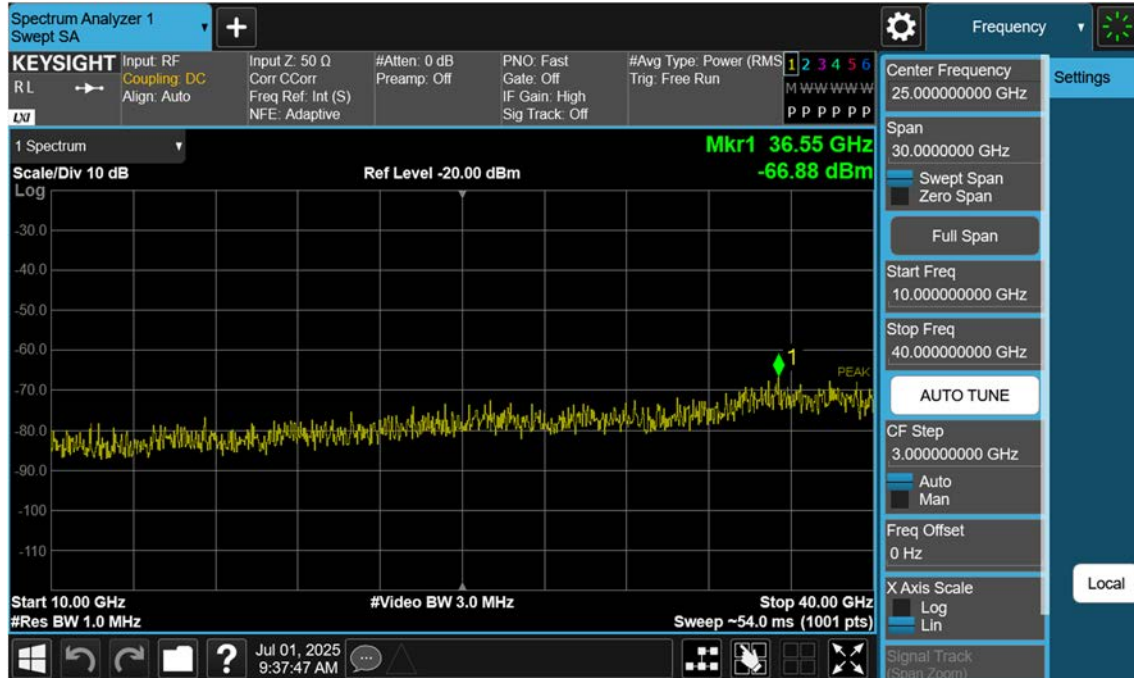
n77(3700~3980 MHz)_15 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



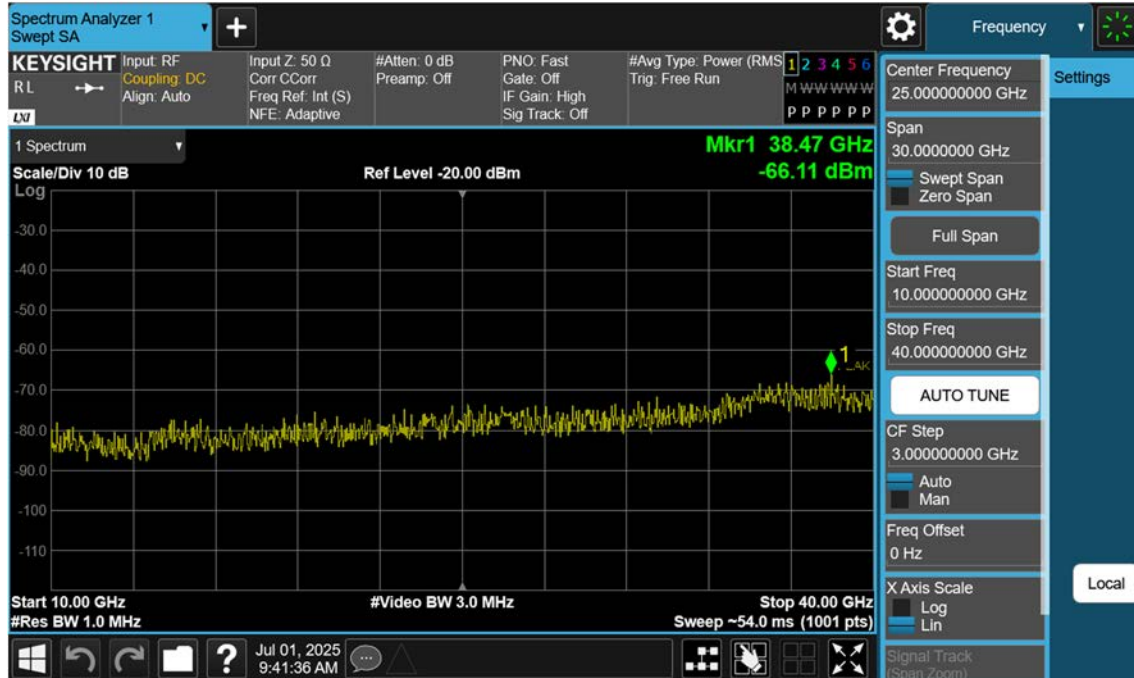
n77(3700~3980 MHz)_20 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



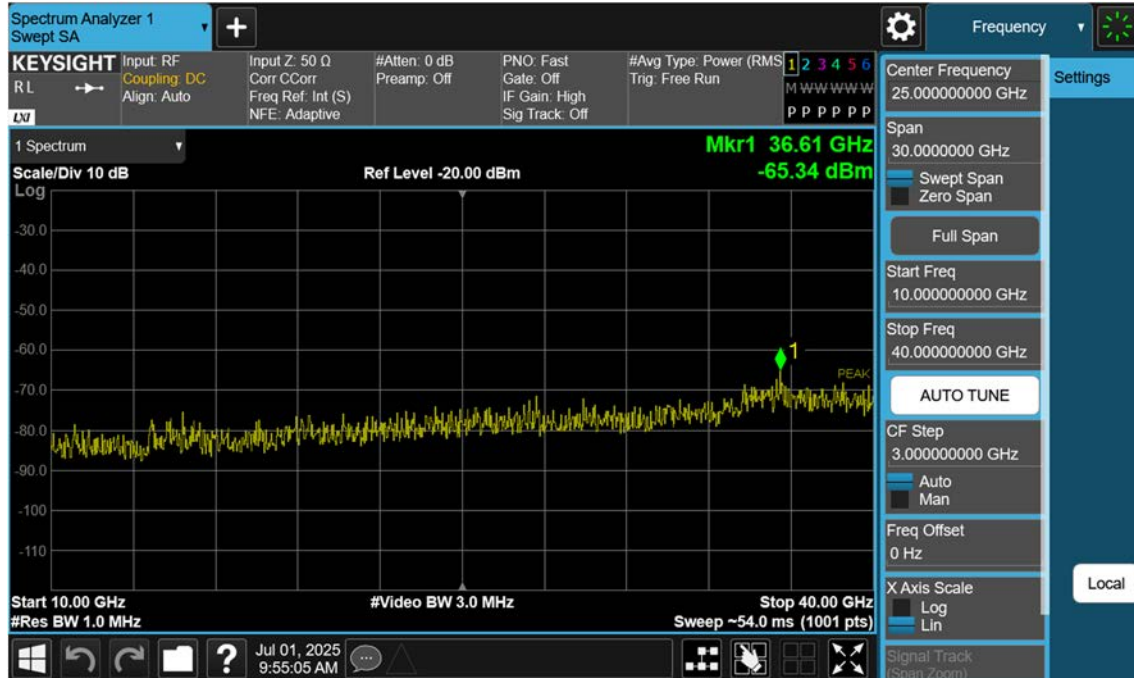
n77(3700~3980 MHz)_20 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



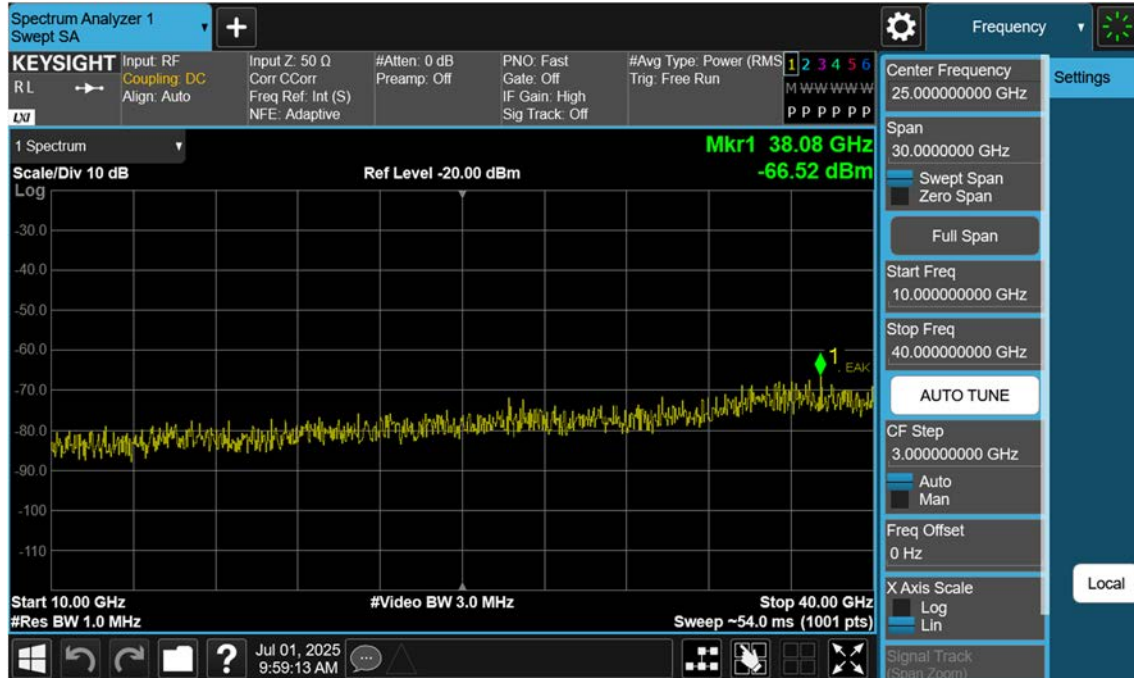
n77(3700~3980 MHz)_20 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



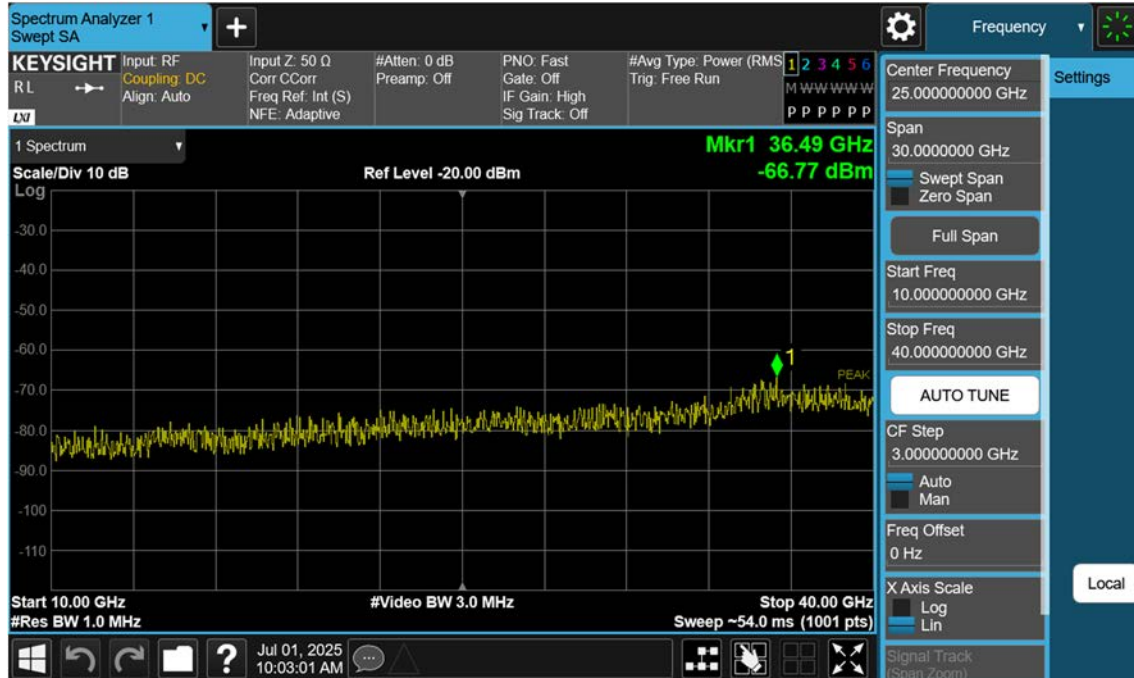
n77(3700~3980 MHz)_30 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



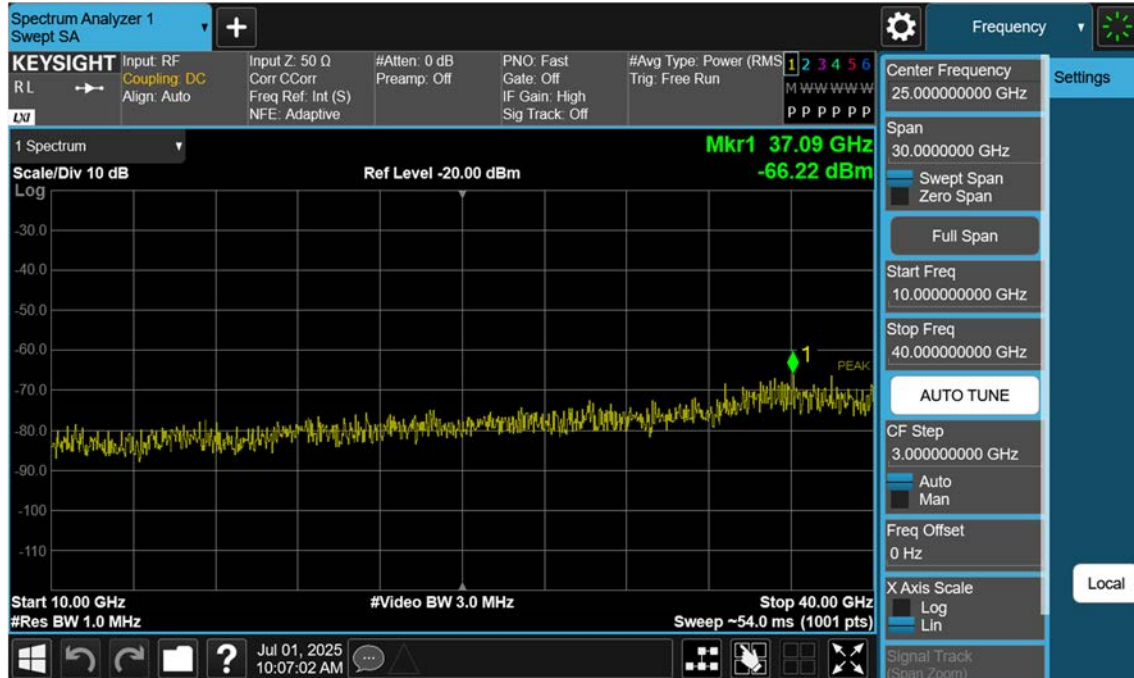
n77(3700~3980 MHz)_30 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



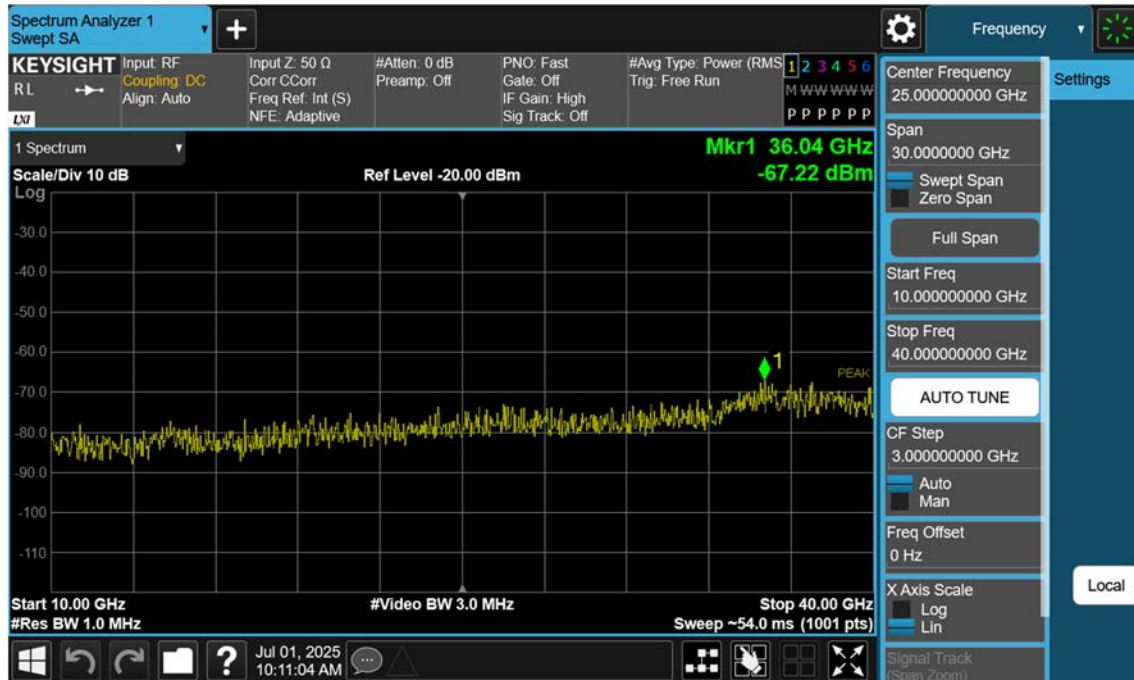
n77(3700~3980 MHz)_30 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



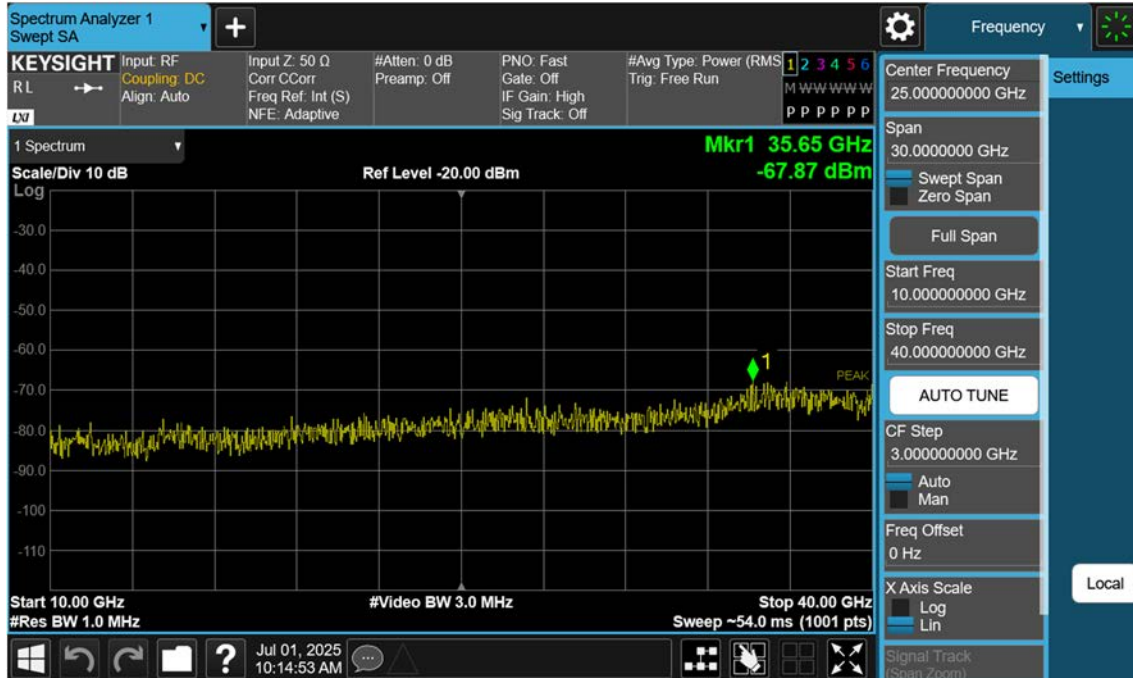
n77(3700~3980 MHz)_40 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



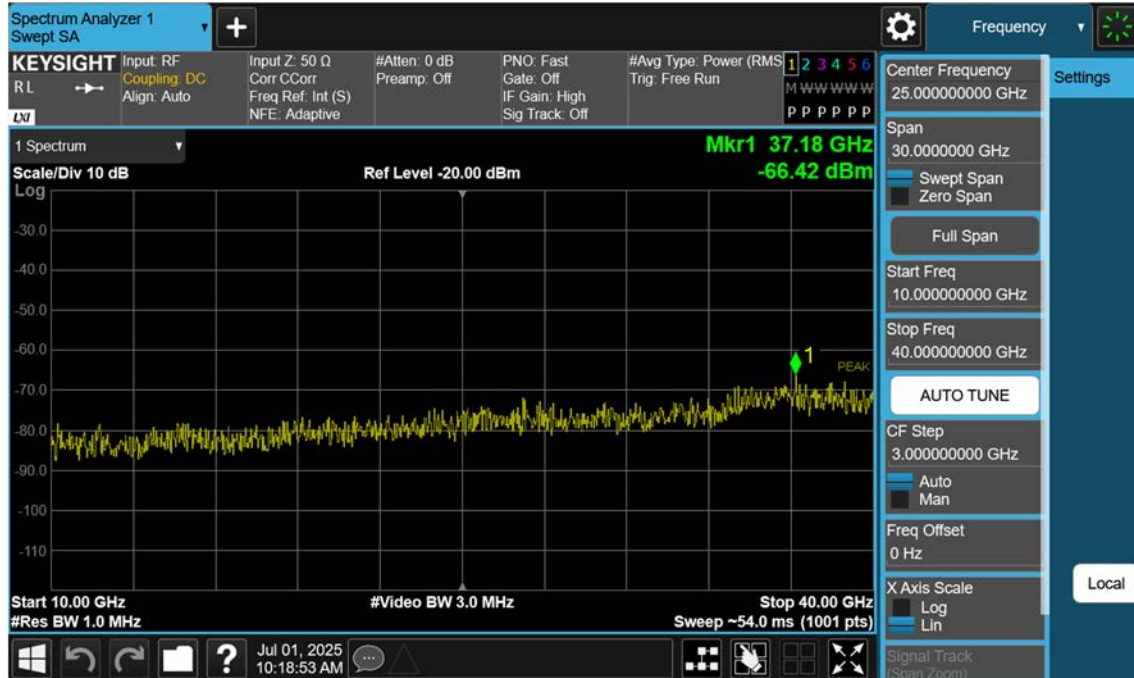
n77(3700~3980 MHz)_40 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



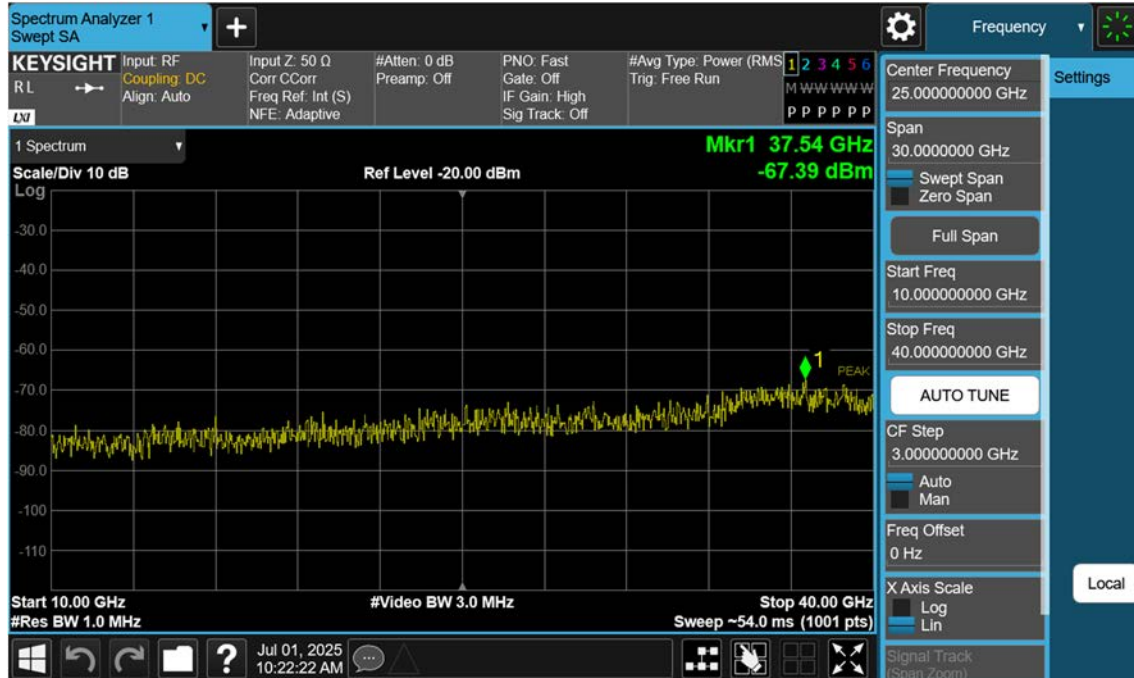
n77(3700~3980 MHz)_40 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



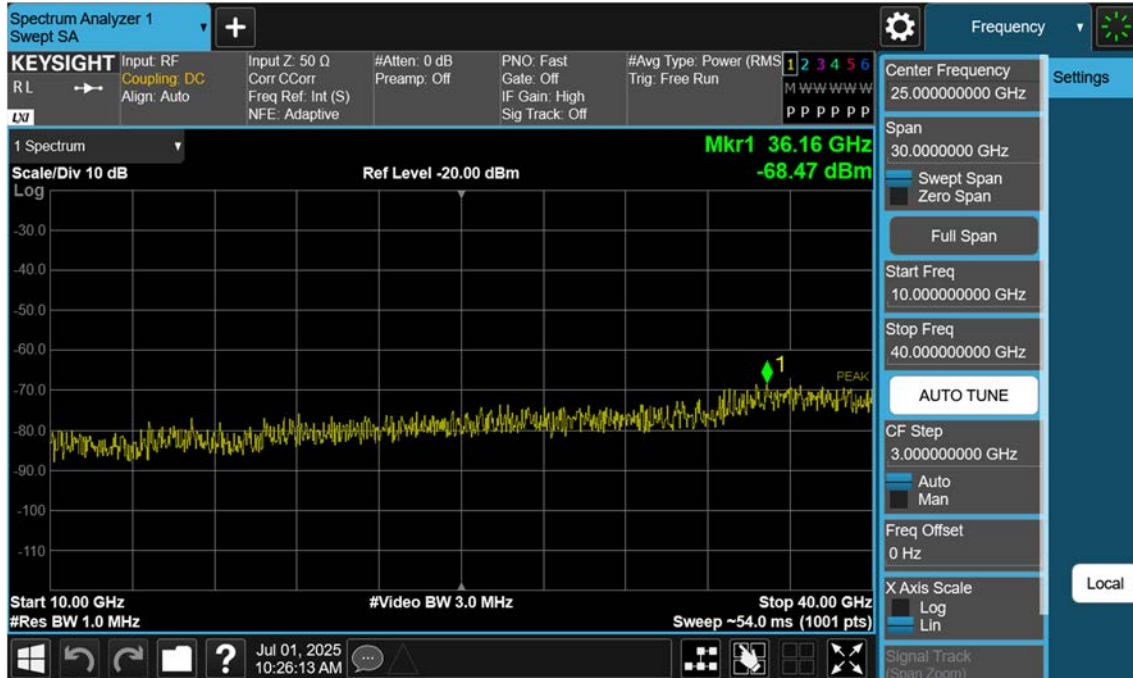
n77(3700~3980 MHz)_50 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



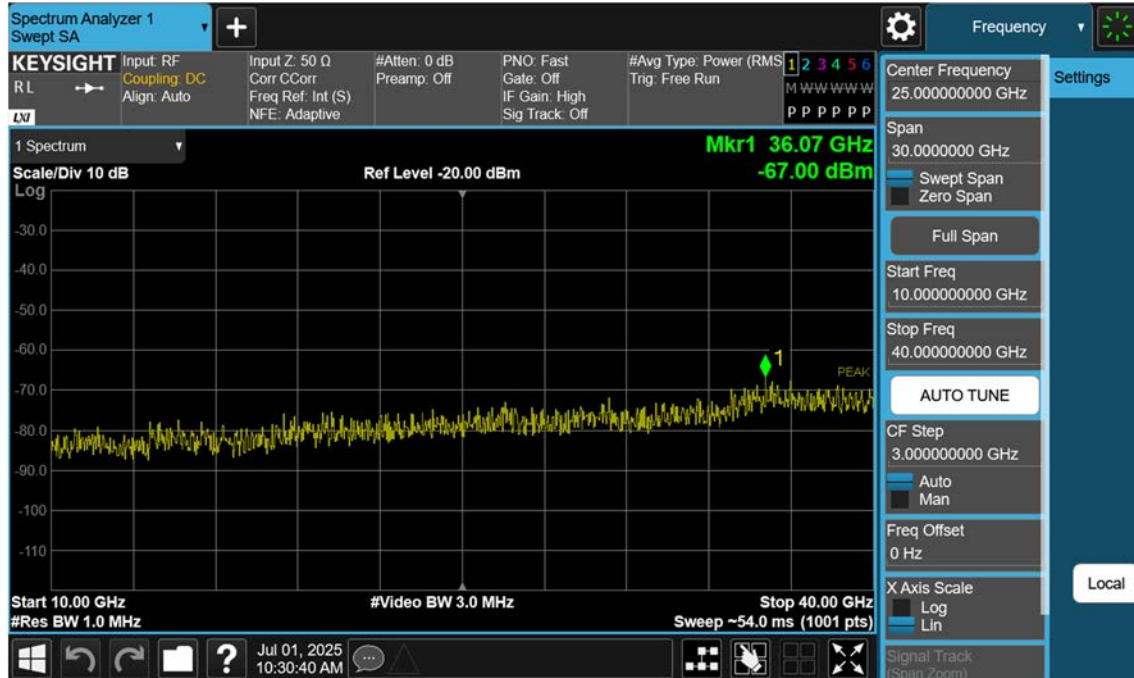
n77(3700~3980 MHz)_50 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



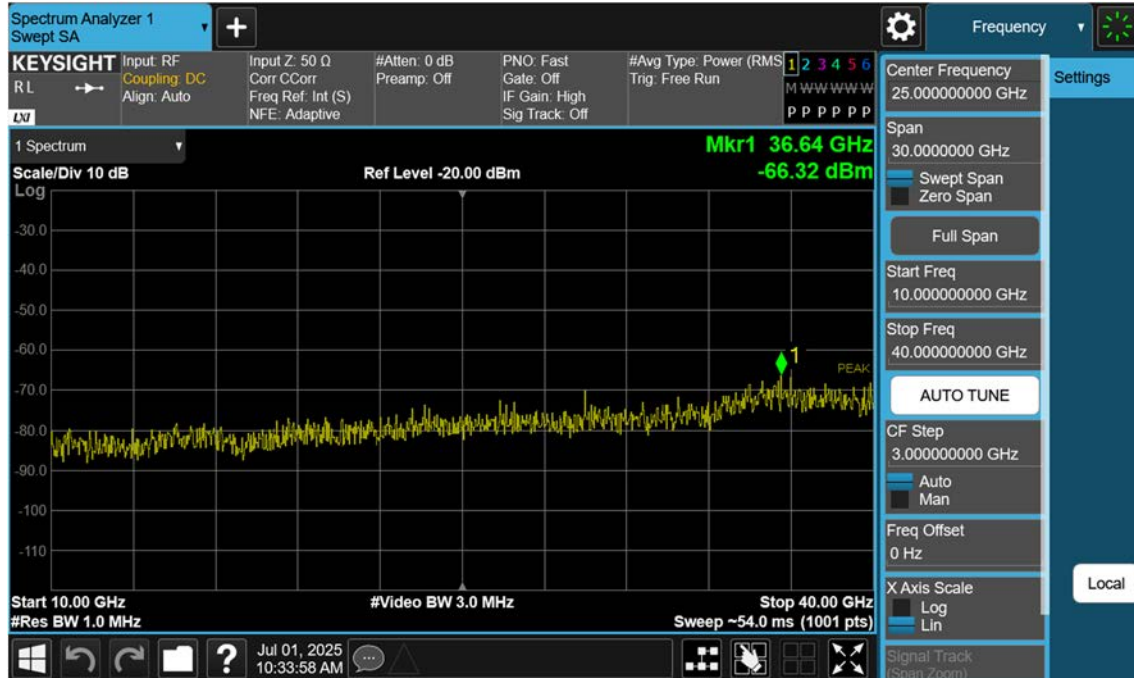
n77(3700~3980 MHz)_50 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



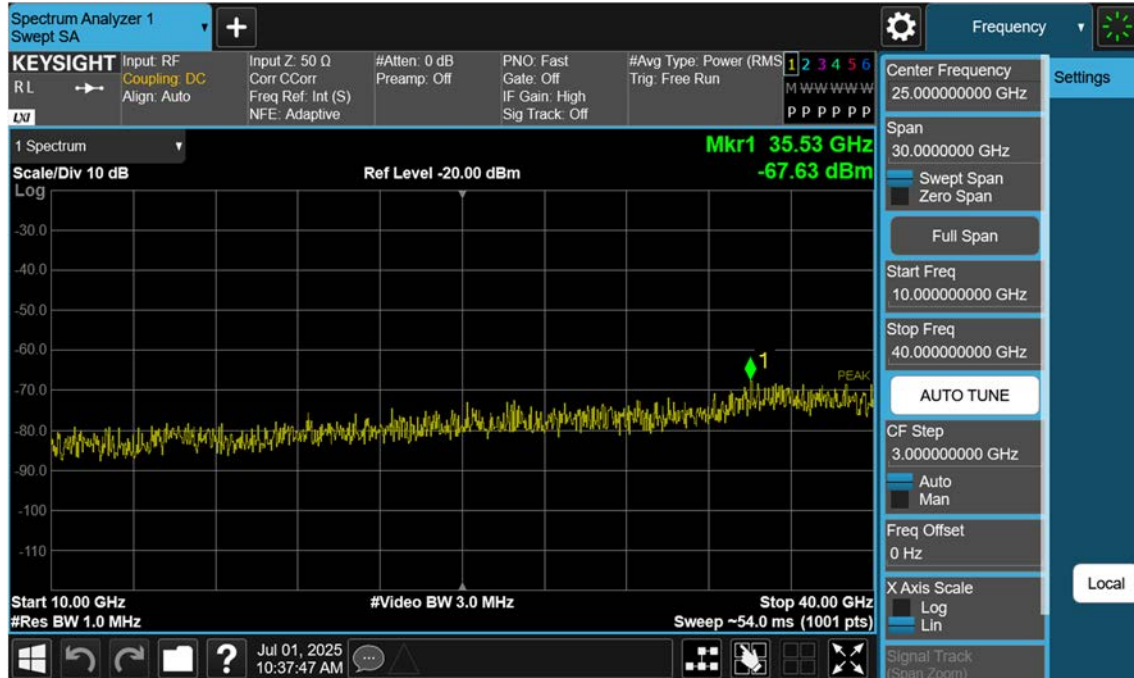
n77(3700~3980 MHz)_60 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



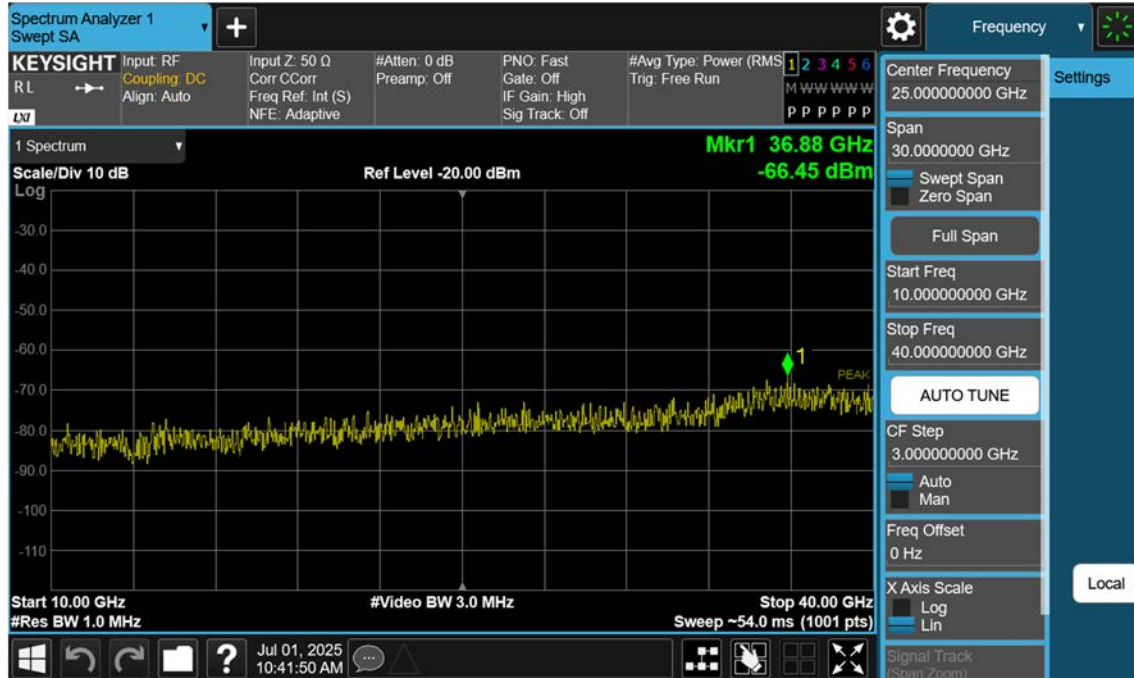
n77(3700~3980 MHz)_60 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



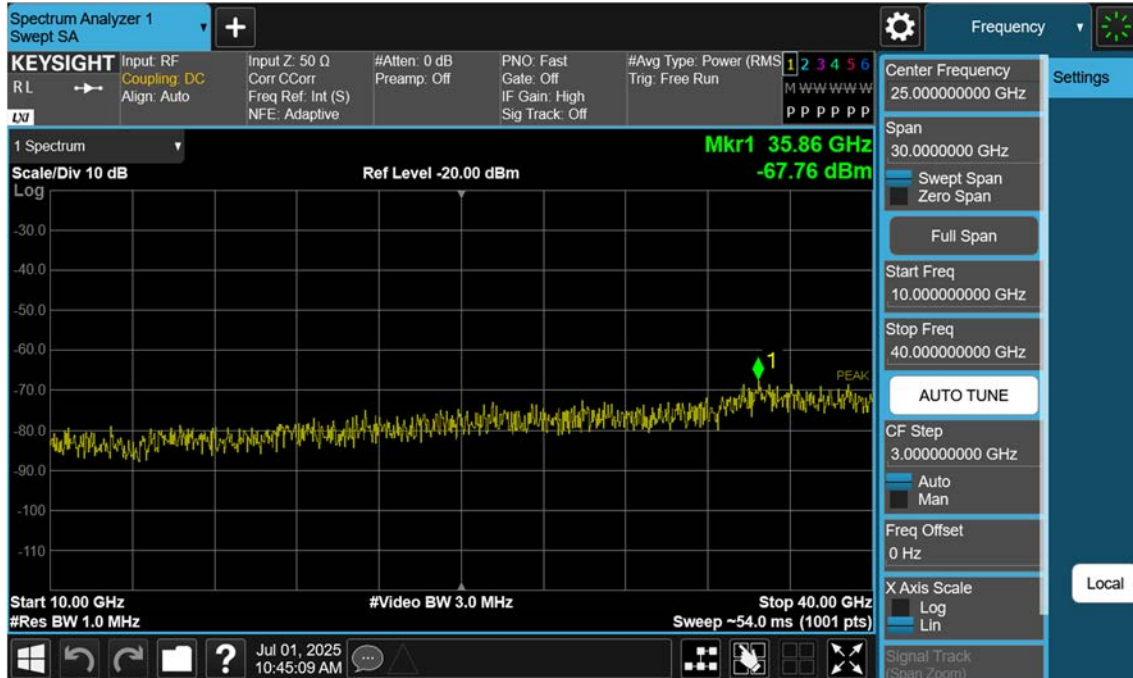
n77(3700~3980 MHz)_60 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



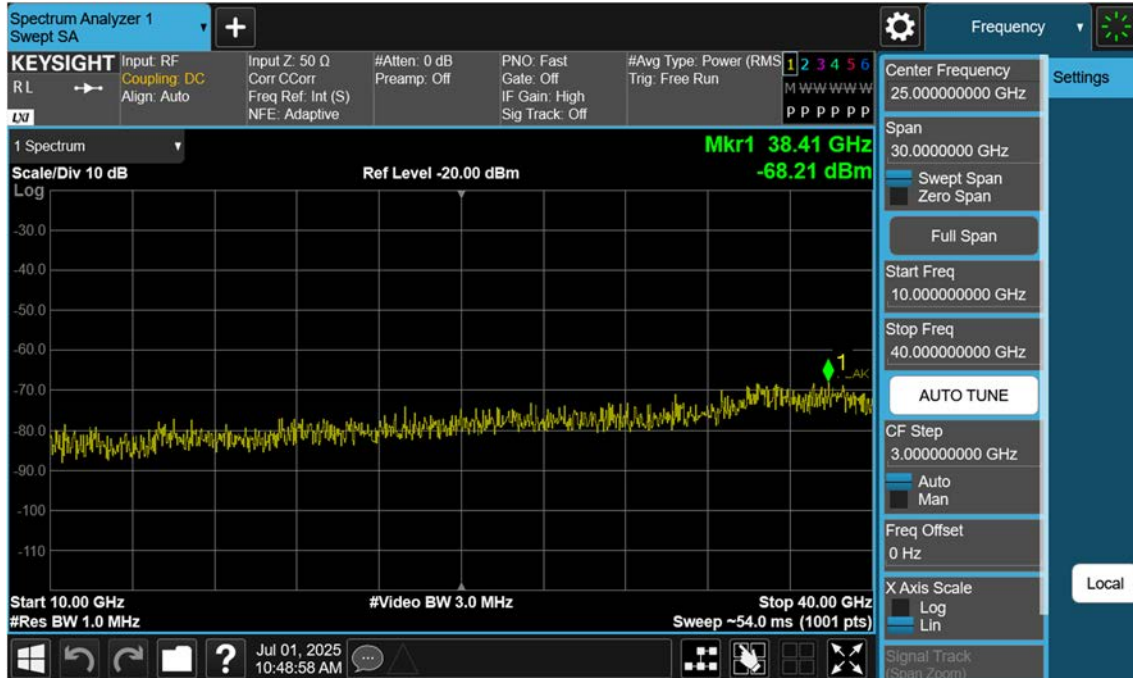
n77(3700~3980 MHz)_70 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



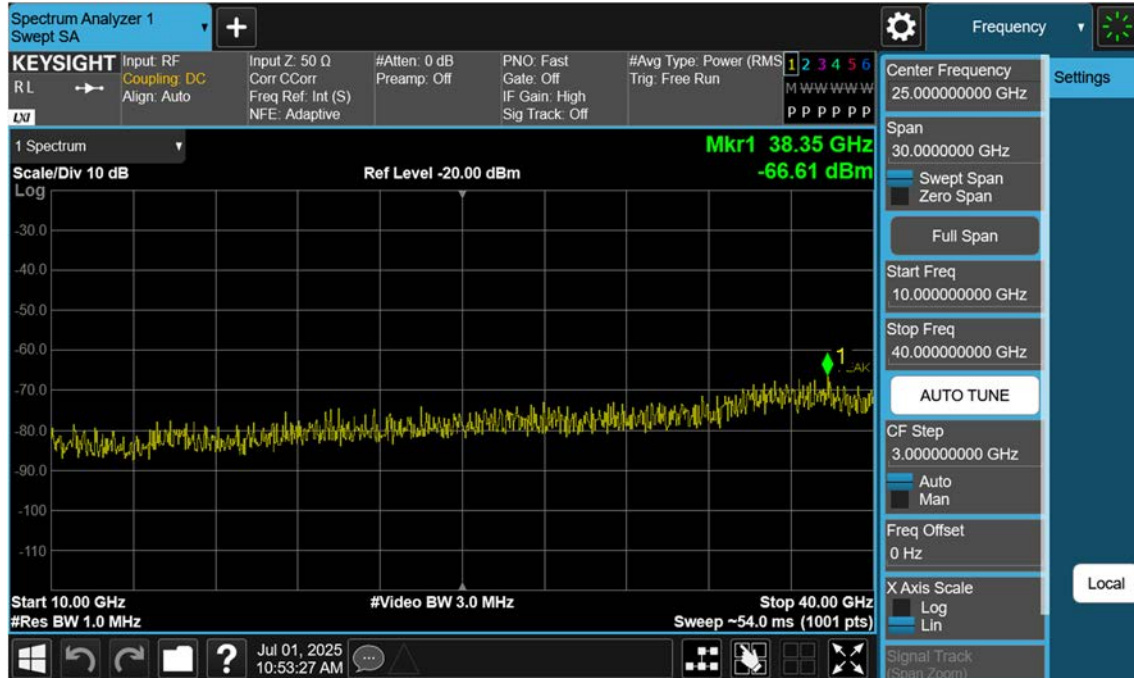
n77(3700~3980 MHz)_70 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



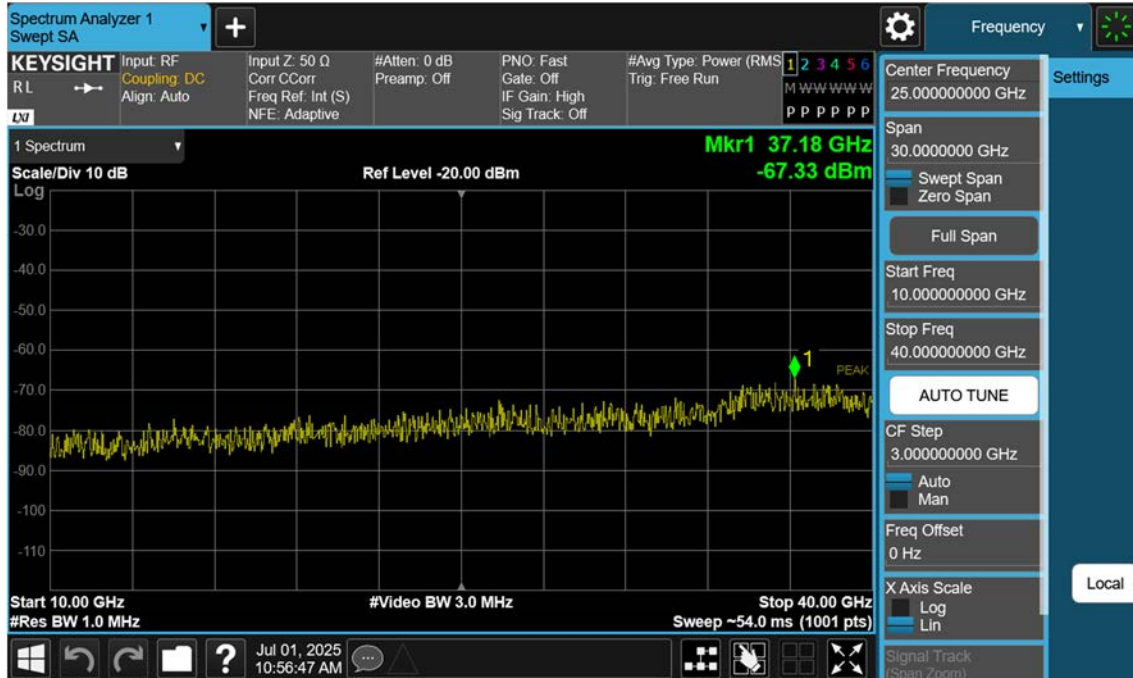
n77(3700~3980 MHz)_70 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



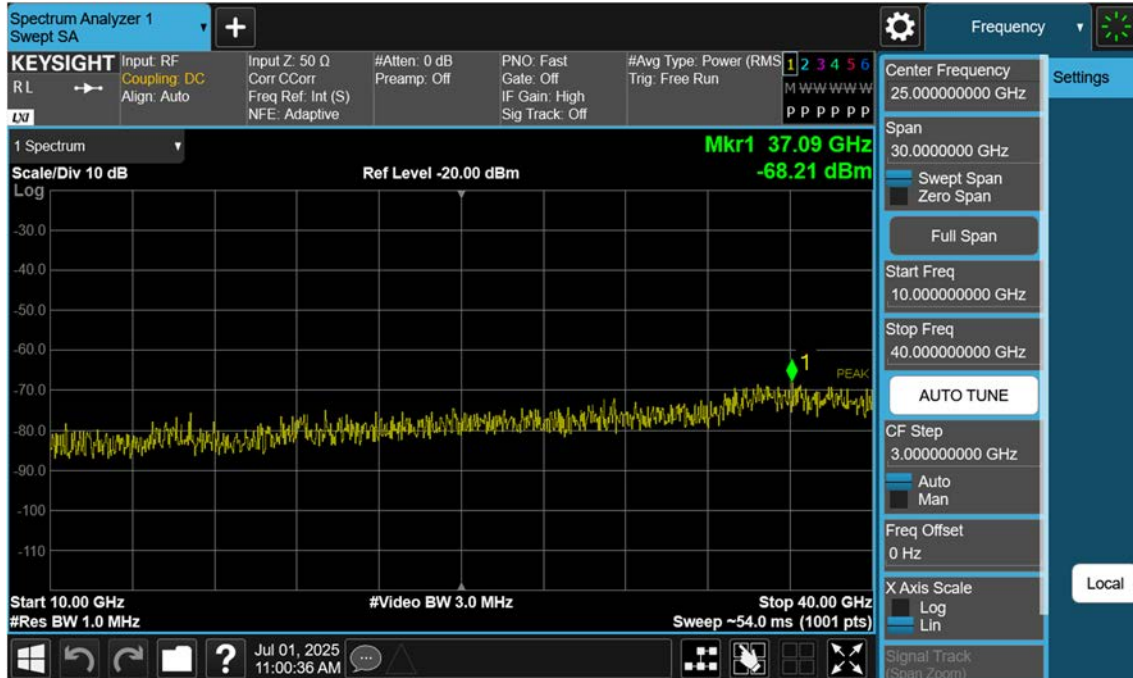
n77(3700~3980 MHz)_80 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



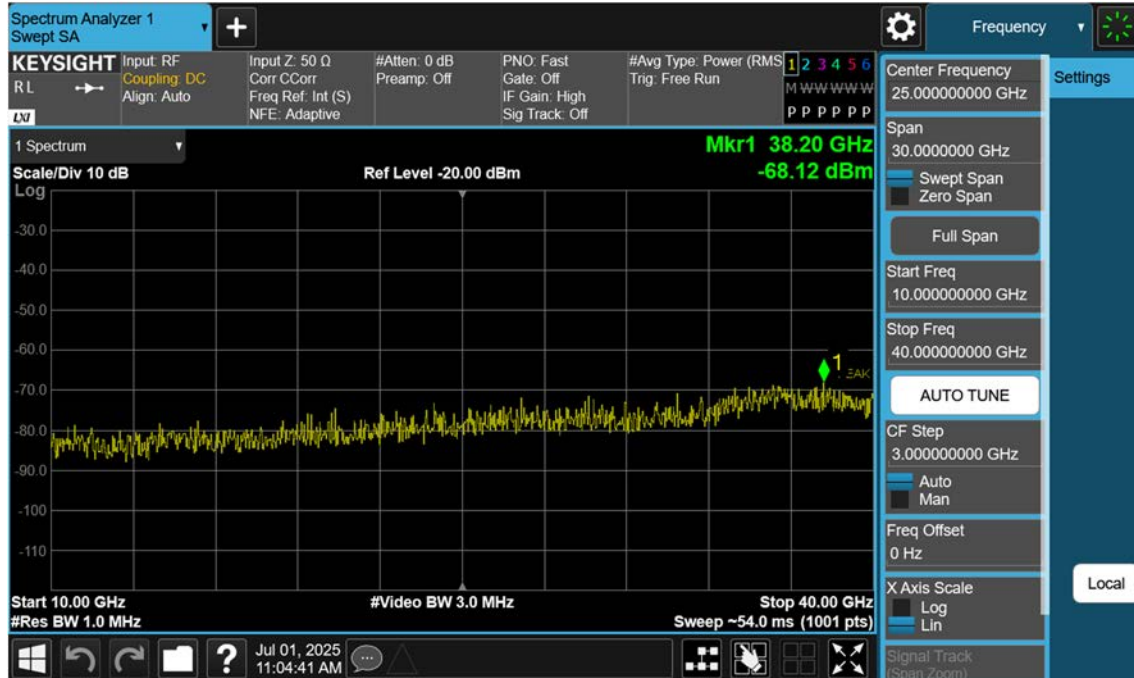
n77(3700~3980 MHz)_80 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



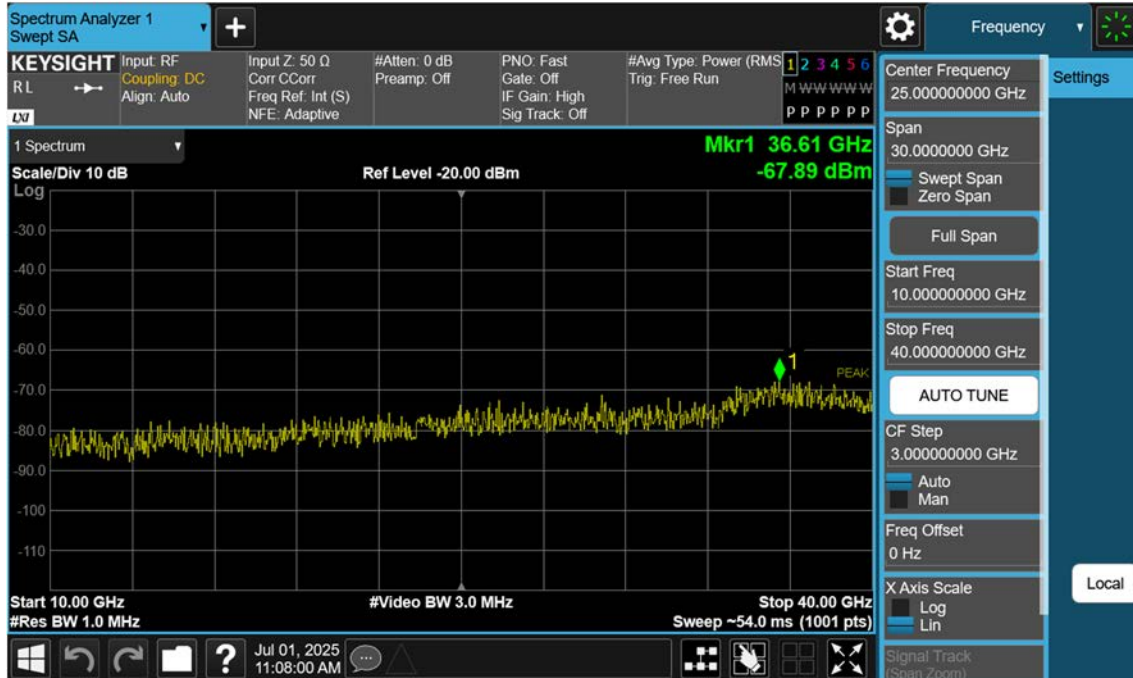
n77(3700~3980 MHz)_80 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



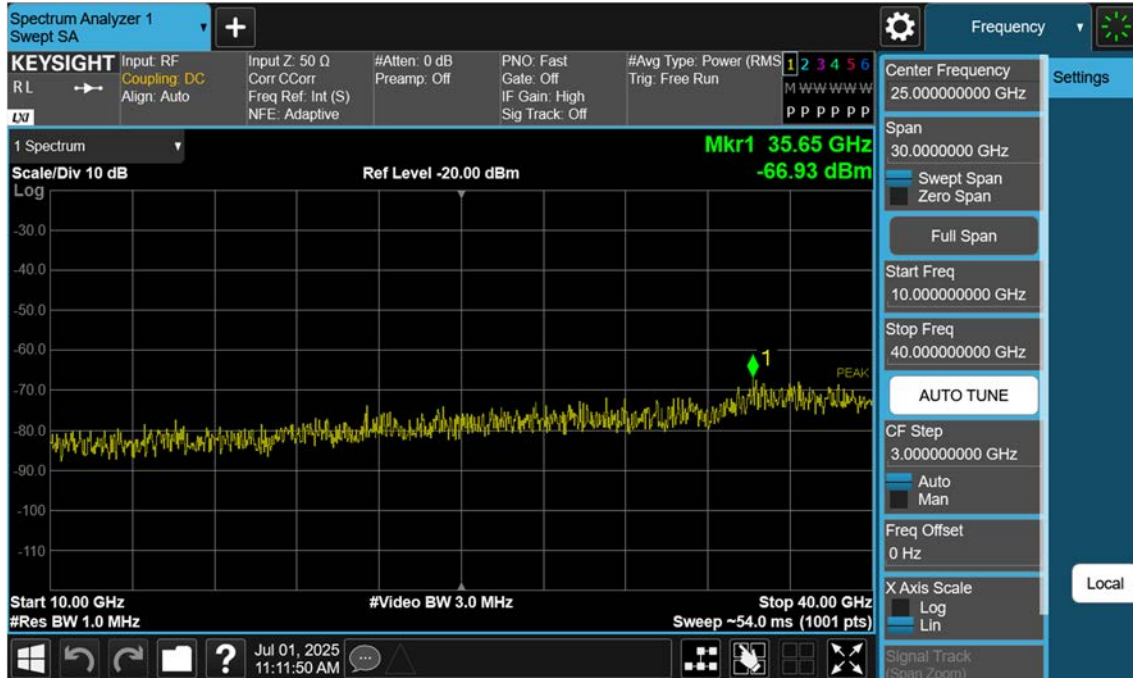
n77(3700~3980 MHz)_90 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



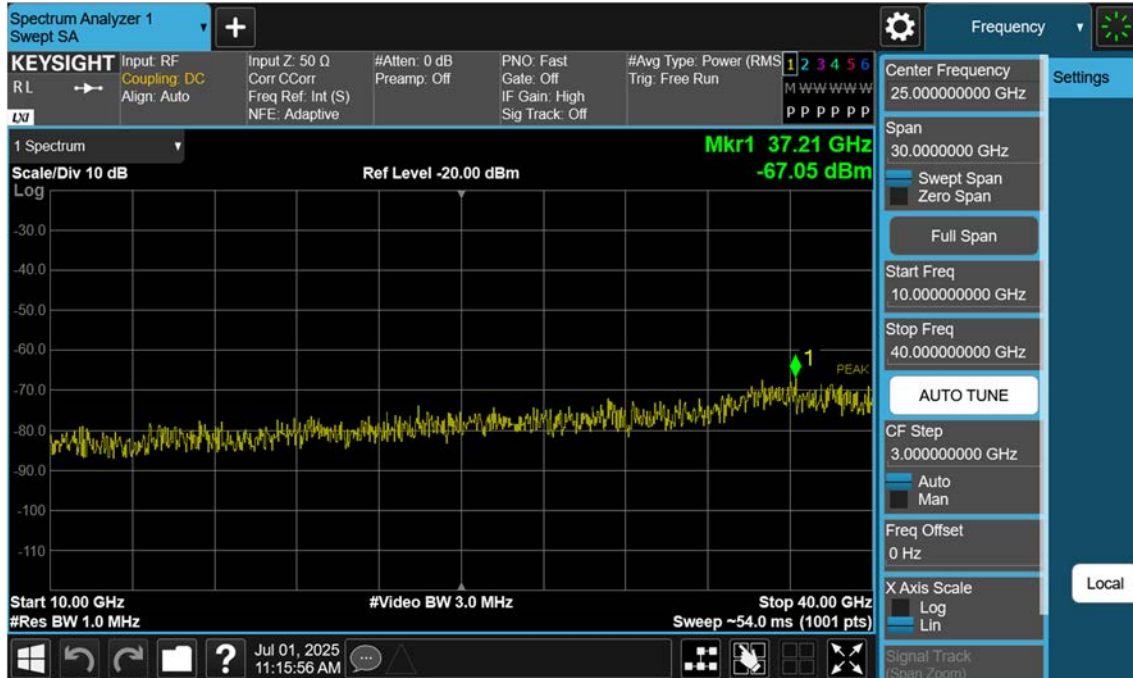
n77(3700~3980 MHz)_90 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



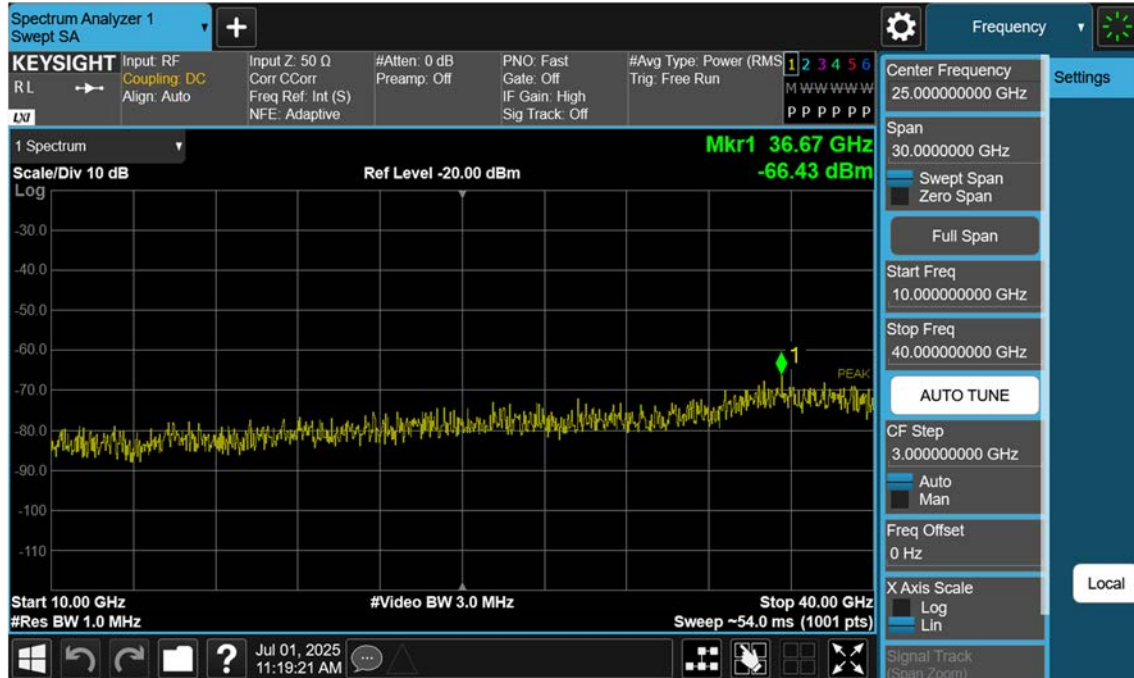
n77(3700~3980 MHz)_90 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



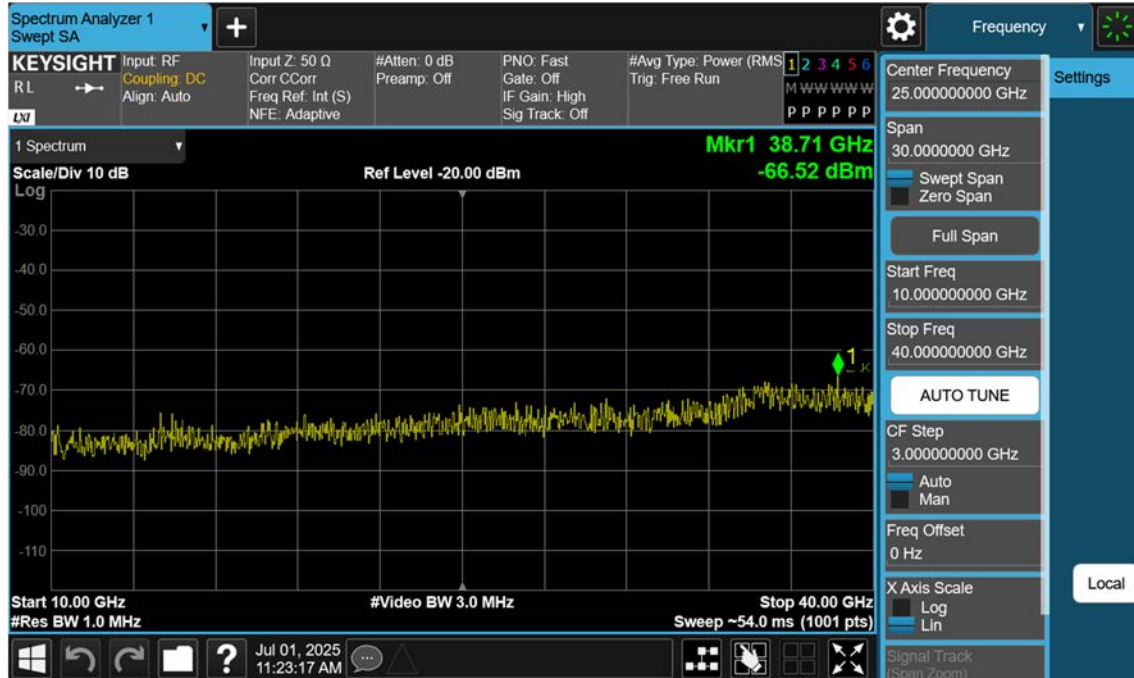
n77(3700~3980 MHz)_100 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



n77(3700~3980 MHz)_100 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



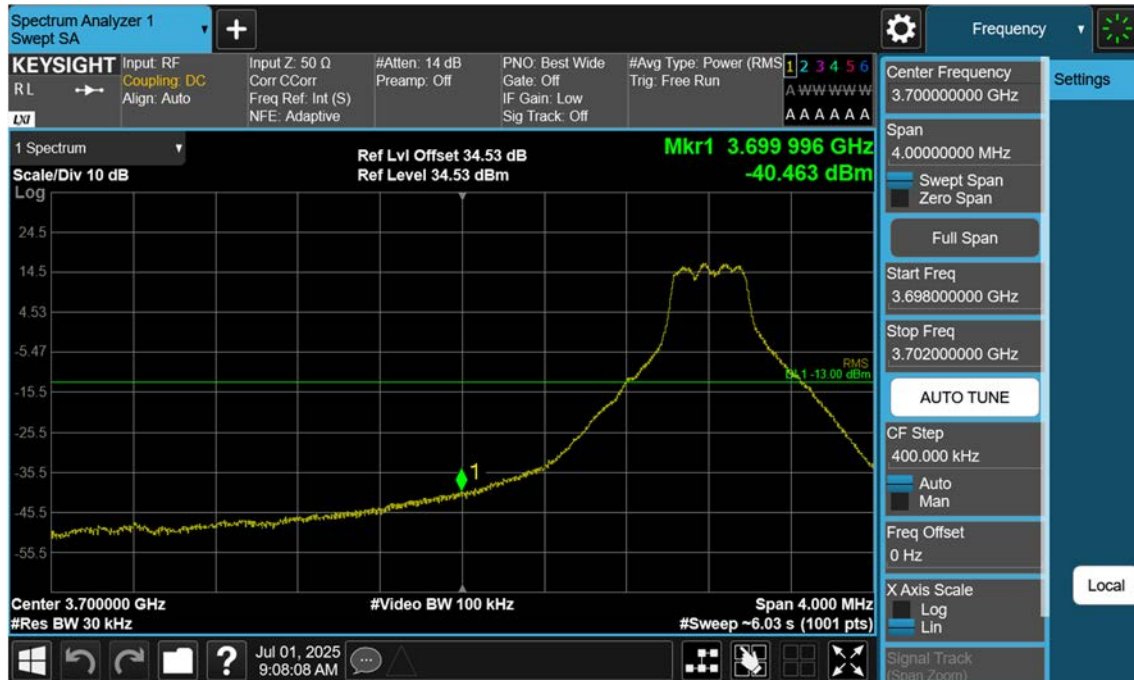
n77(3700~3980 MHz)_100 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



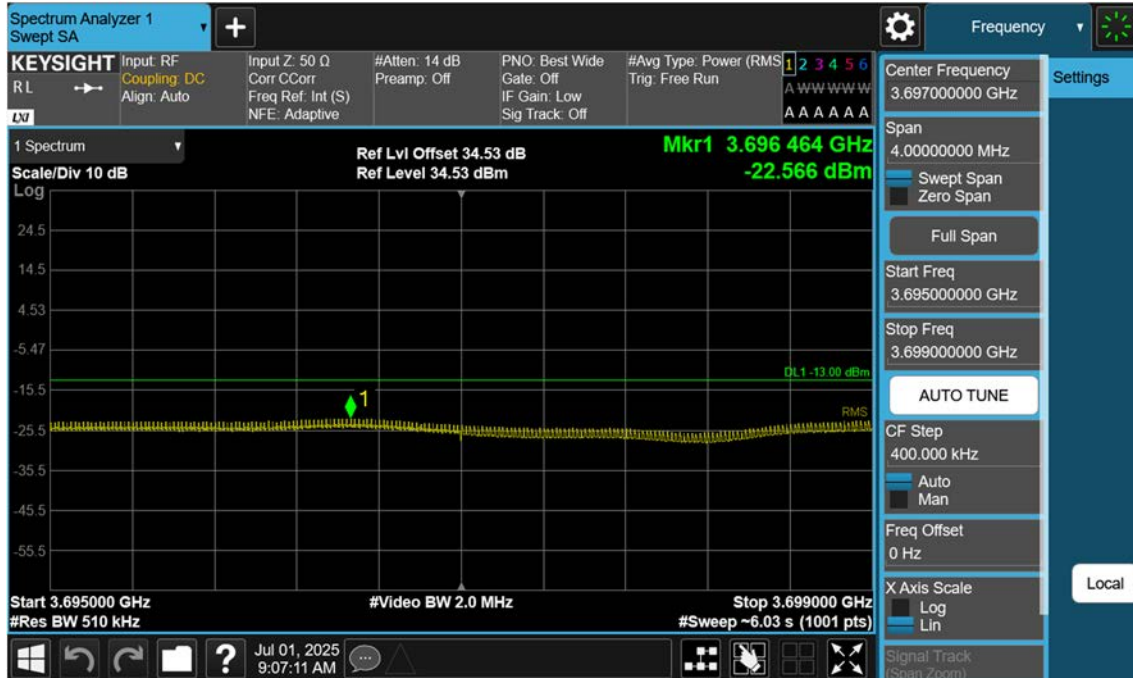
n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_FullRB(1)



n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_1RB(1)



n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_FullRB(2)



n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_1RB(2)



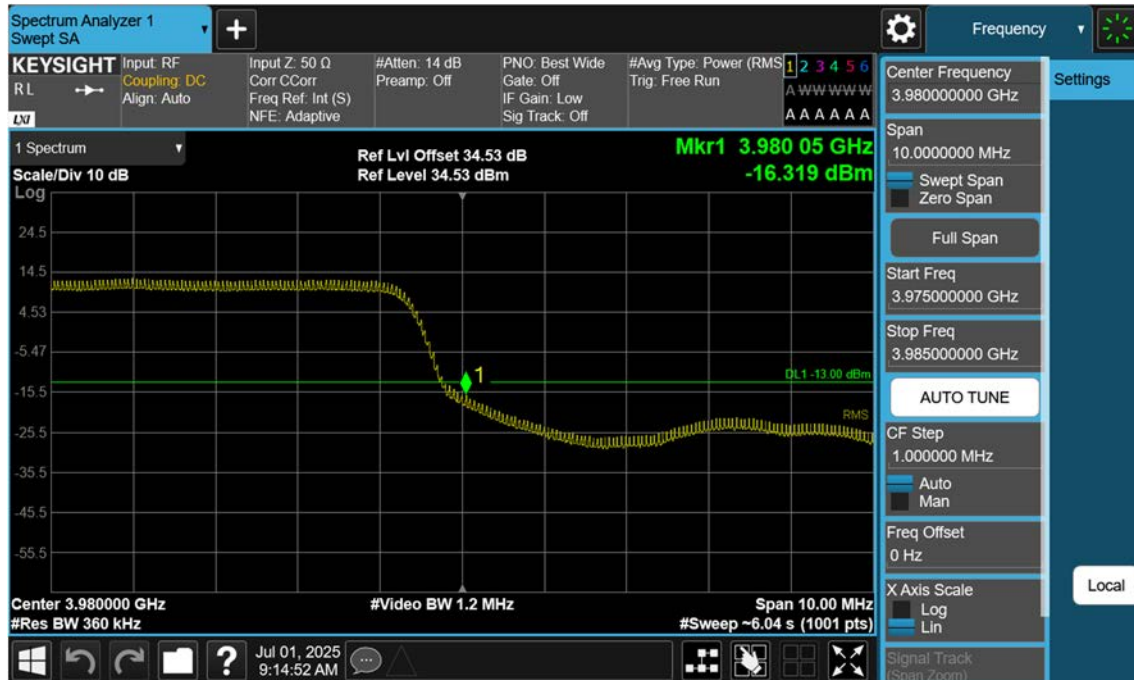
n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_FullRB(3)



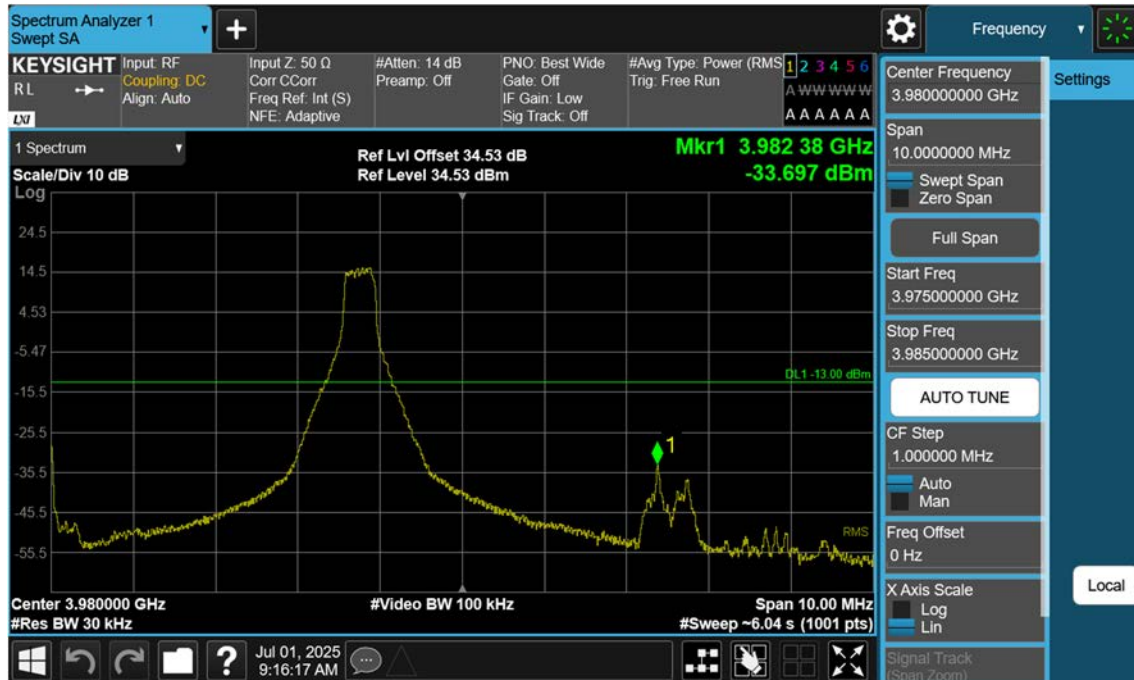
n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_1RB(3)



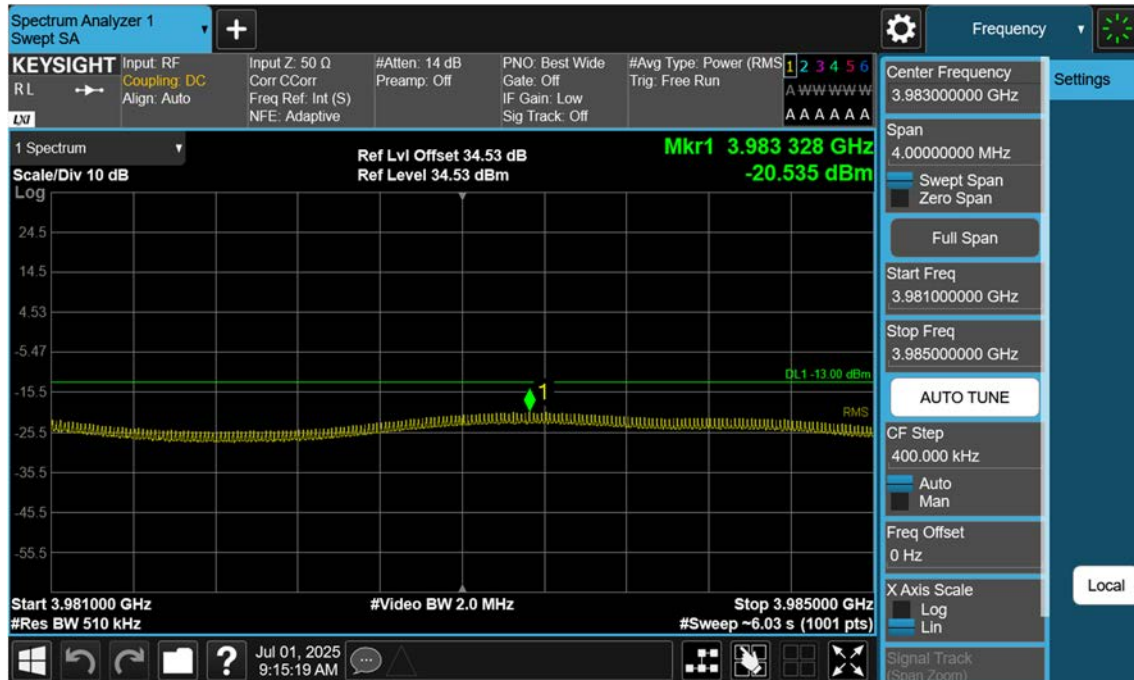
n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_FullRB(1)



n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_1RB(1)



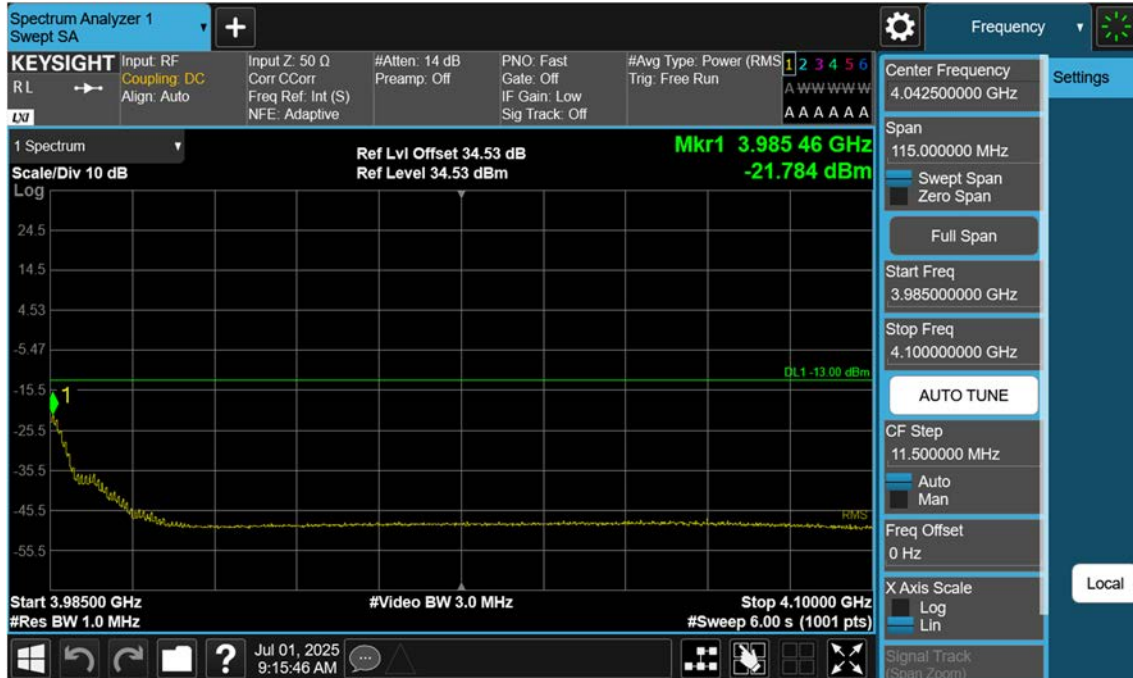
n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_FullRB(2)



n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_1RB(2)



n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_FullRB(3)



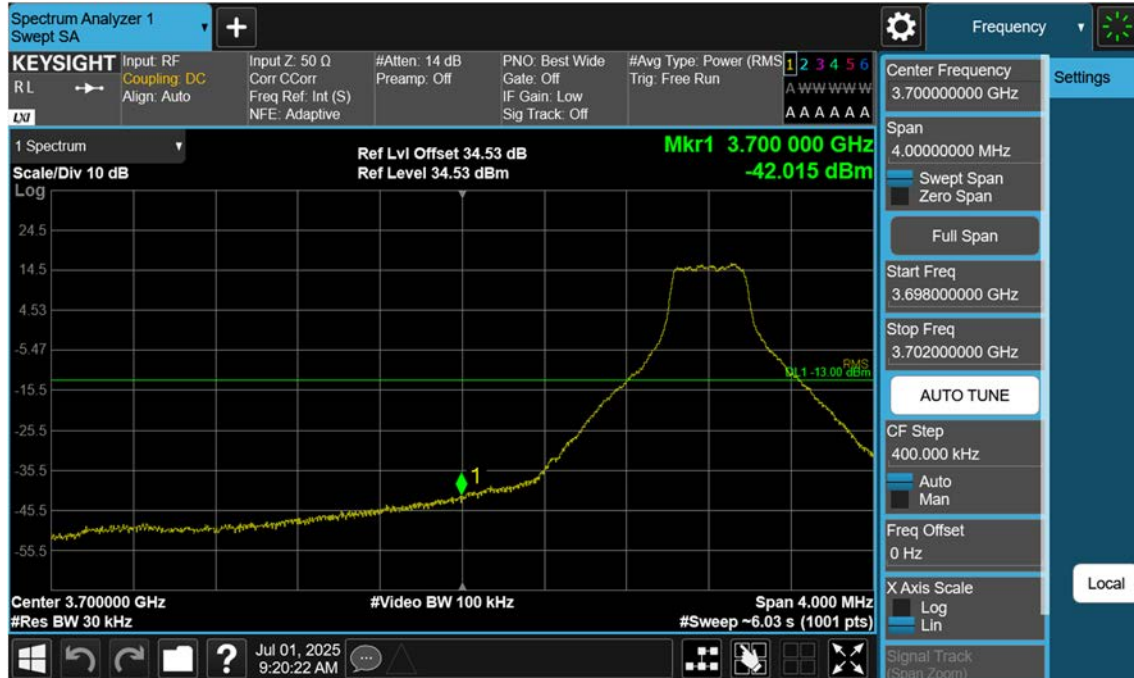
n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_1RB(3)



n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_FullRB(1)



n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_1RB(1)



n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_FullRB(2)



n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_1RB(2)



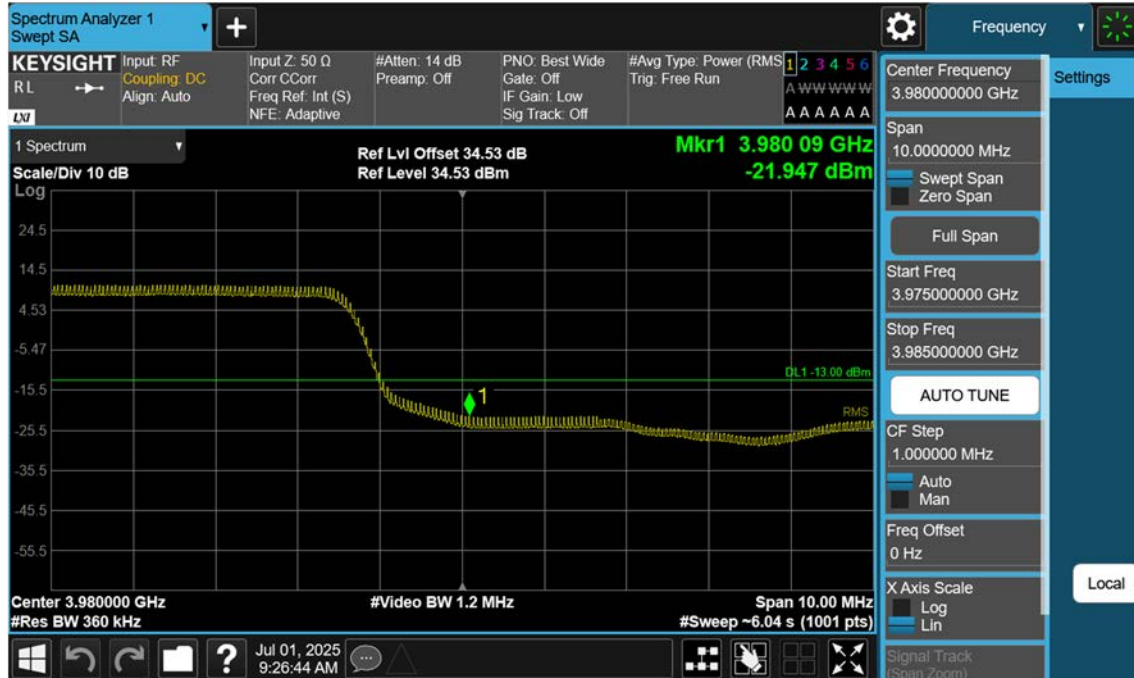
n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_FullRB(3)



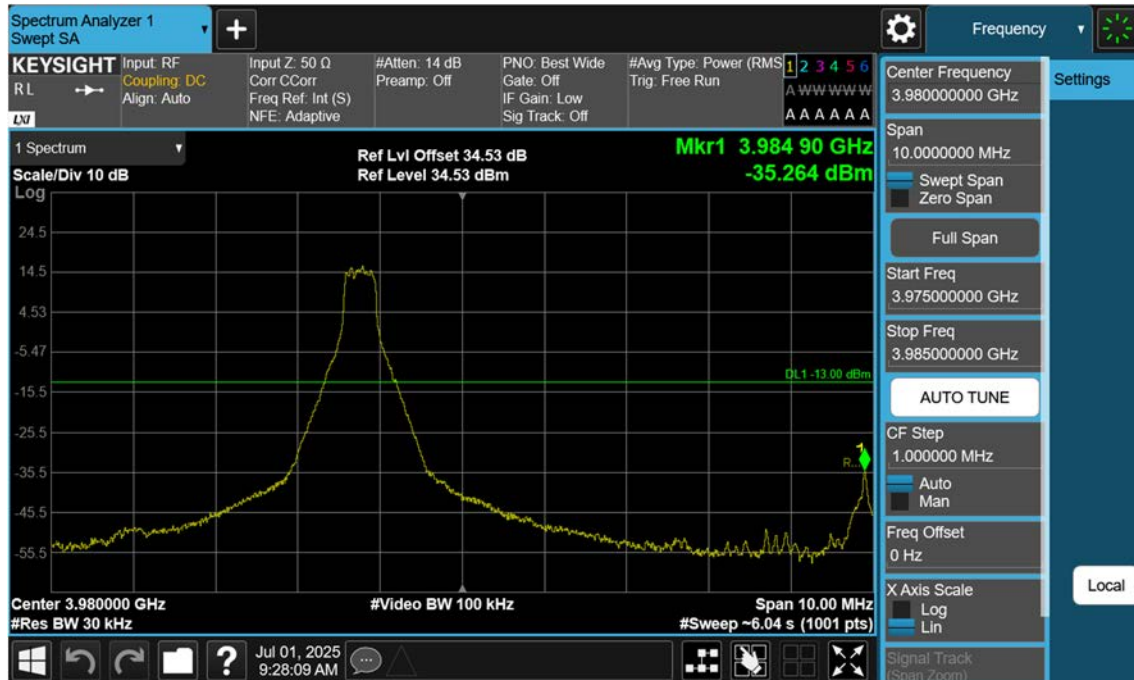
n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_1RB(3)



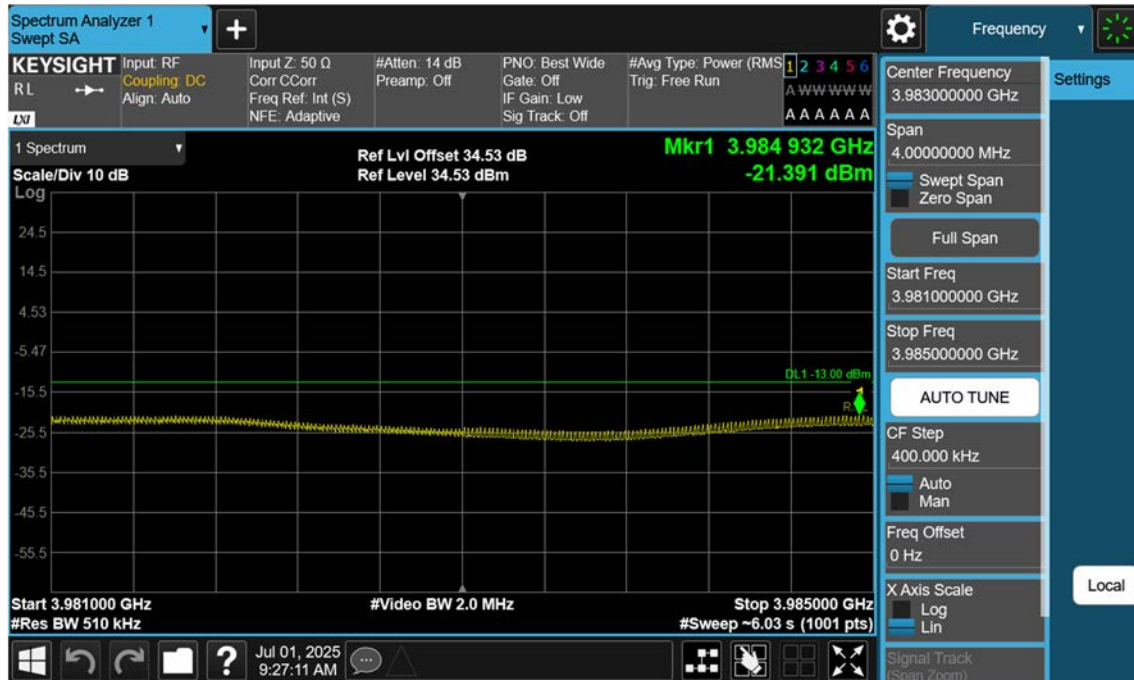
n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_FullRB(1)



n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_1RB(1)



n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_FullRB(2)



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

- Top Bar:** Includes a "Spectrum Analyzer 1 Swept SA" title, a "+" button, and a "Frequency" dropdown menu.
- Input/Settings Section:**
 - Input: RF, Coupling: DC, Align: Auto
 - Input Z: 50 Ω , Corr: CCorr, Freq Ref: Int (S), NFE: Adaptive
 - #Atten: 14 dB, Preamp: Off
 - PNO: Best Wide, Gate: Off, IF Gain: Low, Sig Track: Off
 - #Avg Type: Power (RMS), Trng: Free Run
- Frequency Display:** Shows "Center Frequency 3.983000000 GHz" and "Span 4.000000000 MHz".
- Measurement Data:**
 - Mkr1 3.984 976 GHz
 - 29.073 dBm
 - Ref Lvl Offset 34.53 dB
 - Ref Level 34.53 dBm
 - DL1 -13.00 dBm
- Plot Area:** A graph showing a signal trace with a yellow line and a green line. The y-axis is labeled "Scale/Div 10 dB" and "Log". The x-axis is labeled "Start 3.981000 GHz", "#Video BW 2.0 MHz", "Stop 3.985000 GHz", and "#Sweep ~6.03 s (1001 pts)".
- Controls:**
 - Buttons for "Swept Span", "Zero Span", and "Full Span".
 - Buttons for "Start Freq" (3.981000000 GHz) and "Stop Freq" (3.985000000 GHz).
 - An "AUTO TUNE" button.
 - Buttons for "CF Step" (400.000 kHz) and "Freq Offset" (0 Hz).
 - Buttons for "X Axis Scale" (Log, Lin).
 - A "Signal Track (Span, Zoom)" button.
- Bottom Bar:** Includes a "Local" button and a status bar with the date/time "Jul 01, 2025 9:28:36 AM" and various icons.

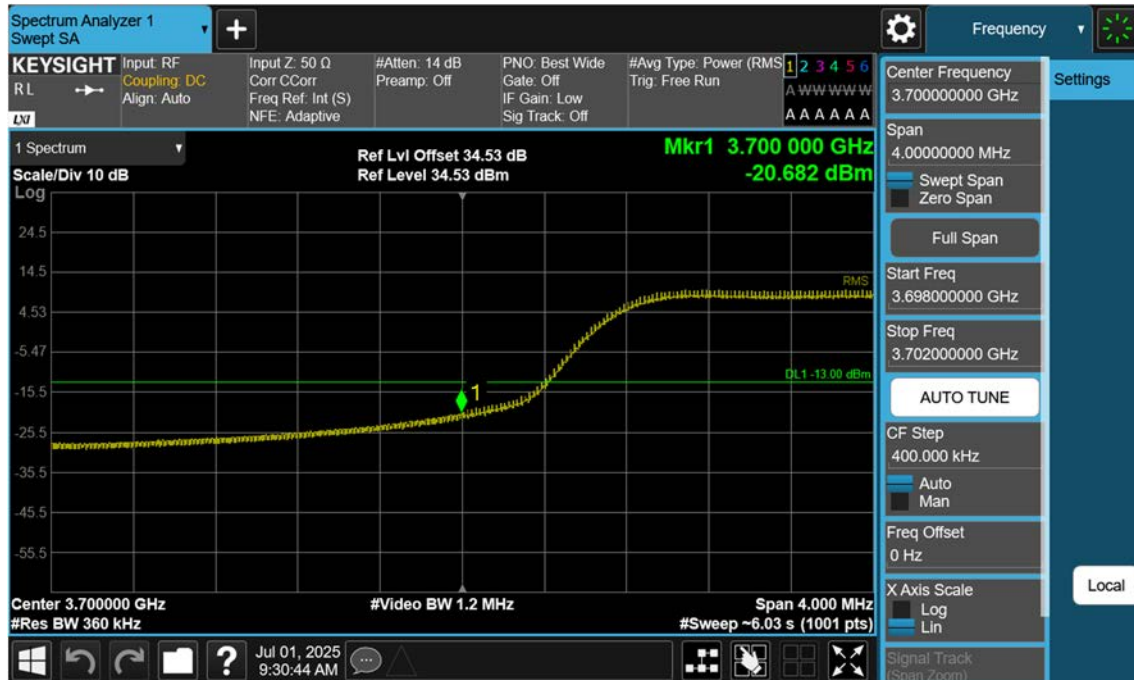
n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_FullRB(3)



n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_1RB(3)



n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_FullRB(1)



n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_1RB(1)



n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_FullRB(2)



n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_1RB(2)



n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_FullRB(3)



n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_1RB(3)

