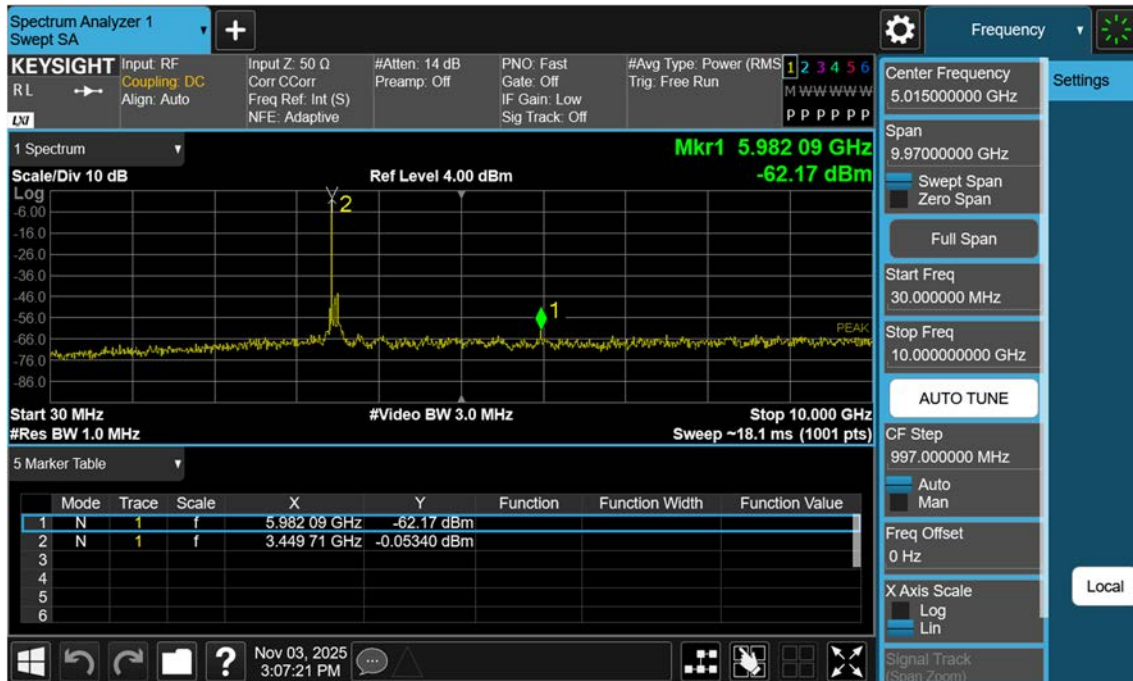
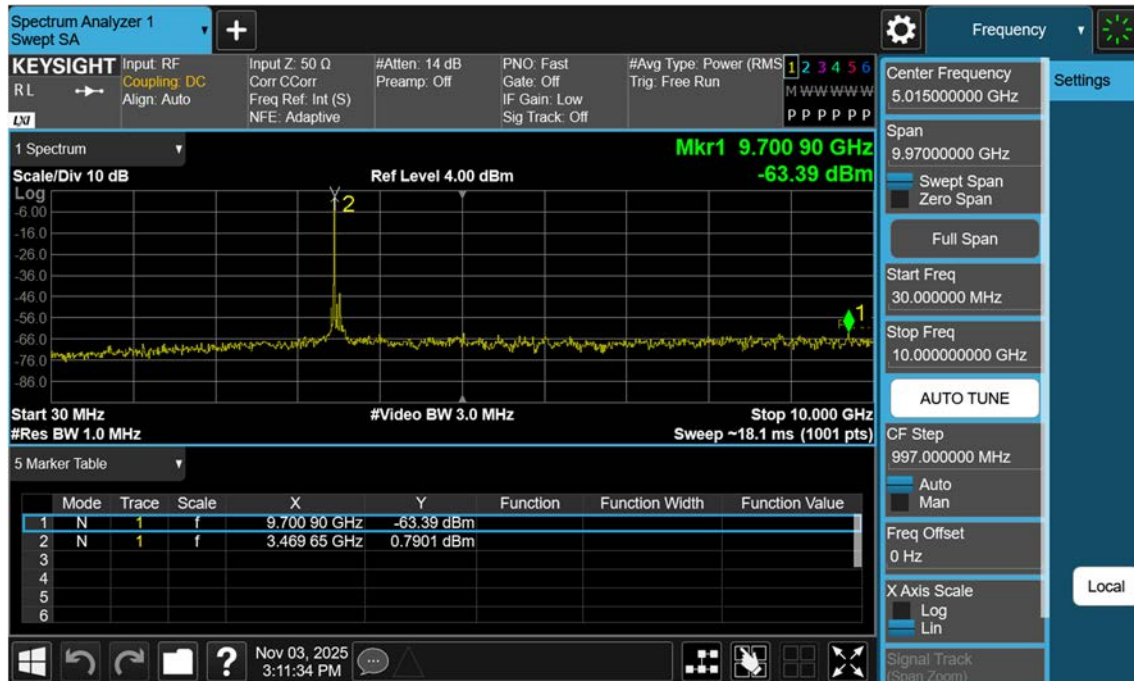


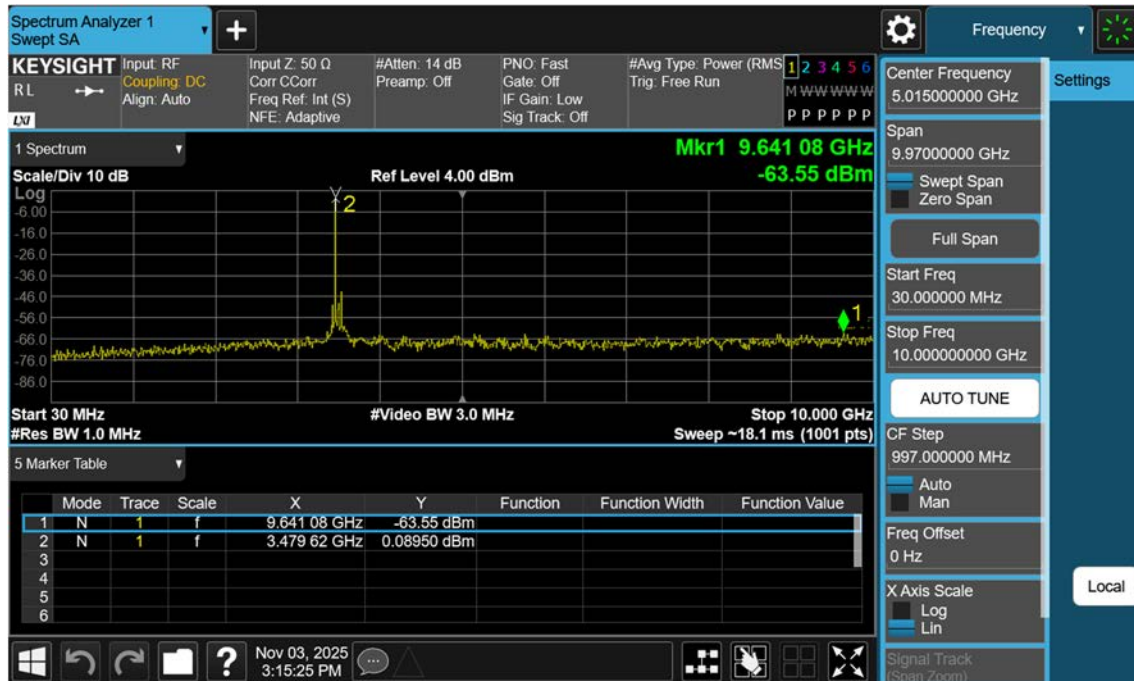
NR n77(78)(3450~3550 MHz)_70 M_Conducted Spurious Emissions(30 M-10 G)_Low_PI/2 BPSK_1RB



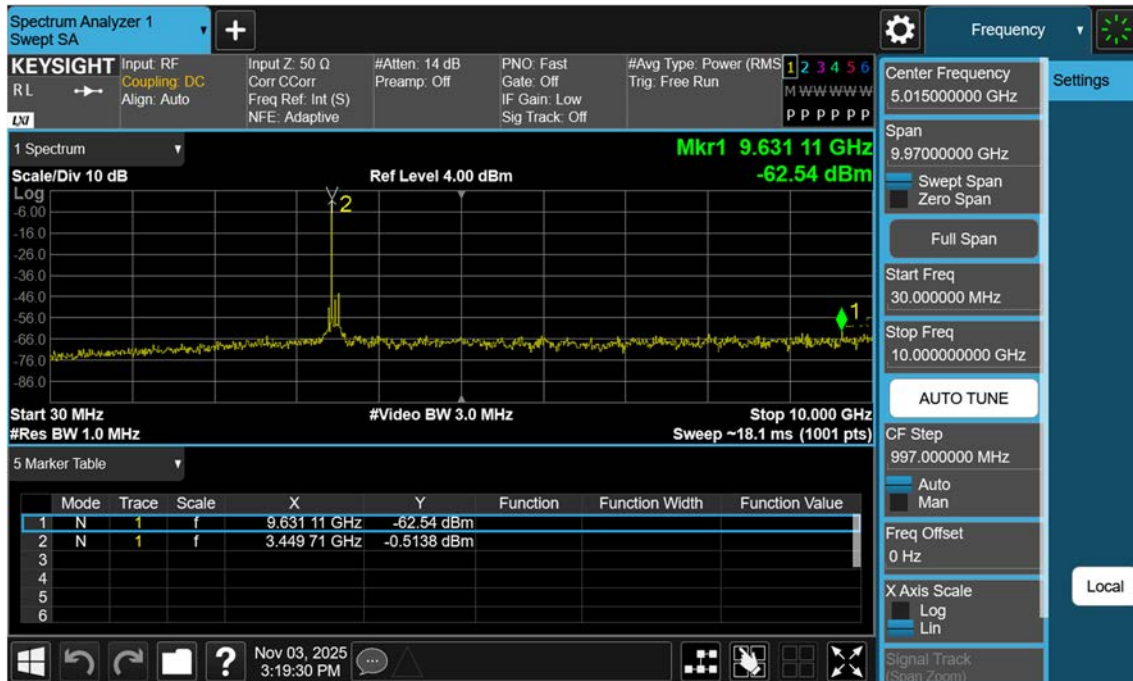
NR n77(78)(3450~3550 MHz)_70 M_Conducted Spurious Emissions(30 M-10 G)_Mid_PI/2 BPSK_1RB



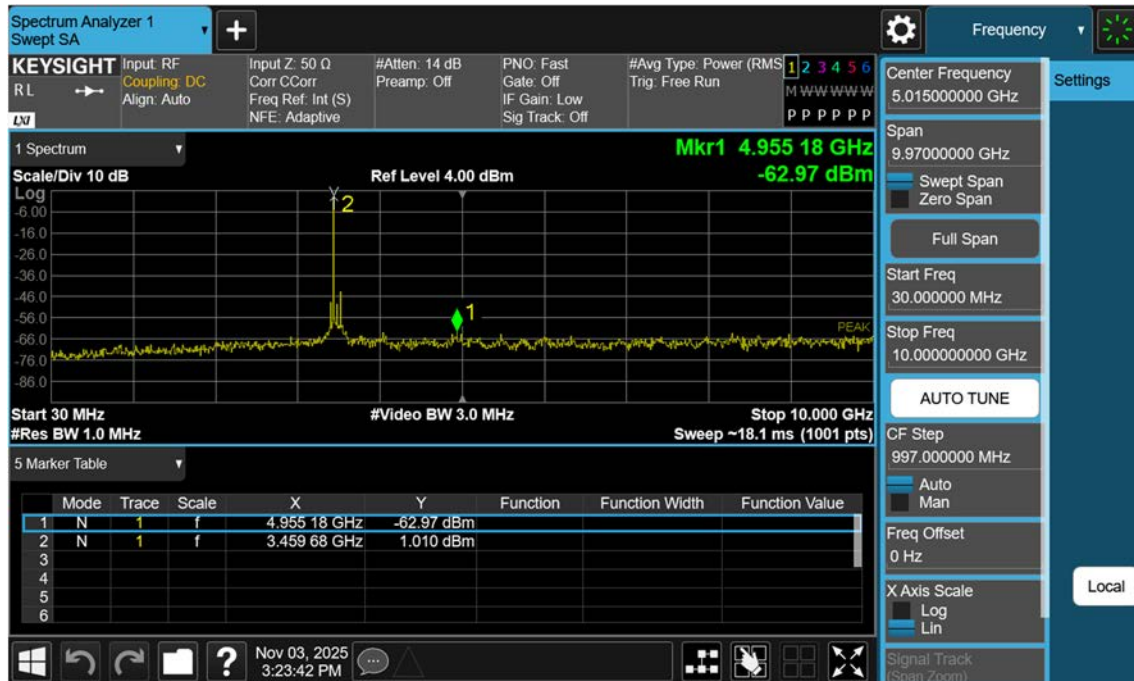
NR n77(78)(3450~3550 MHz)_70 M_Conducted Spurious Emissions(30 M-10 G)_High_PI/2 BPSK_1RB



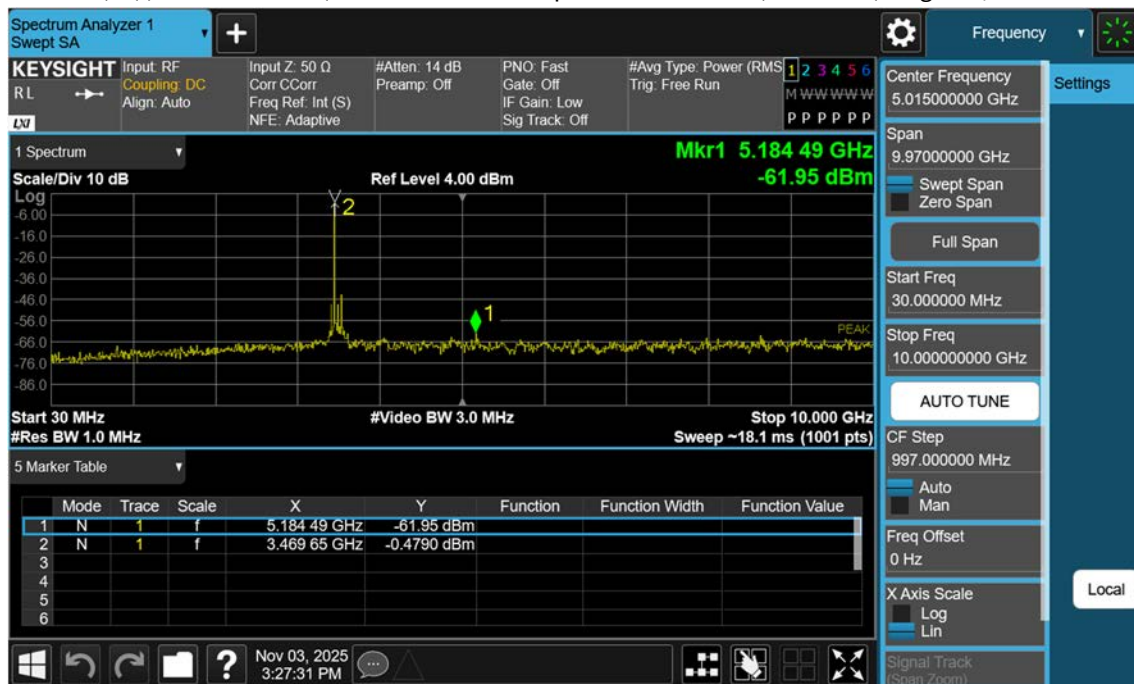
NR n77(78)(3450~3550 MHz)_80 M_Conducted Spurious Emissions(30 M-10 G)_Low_PI/2 BPSK_1RB



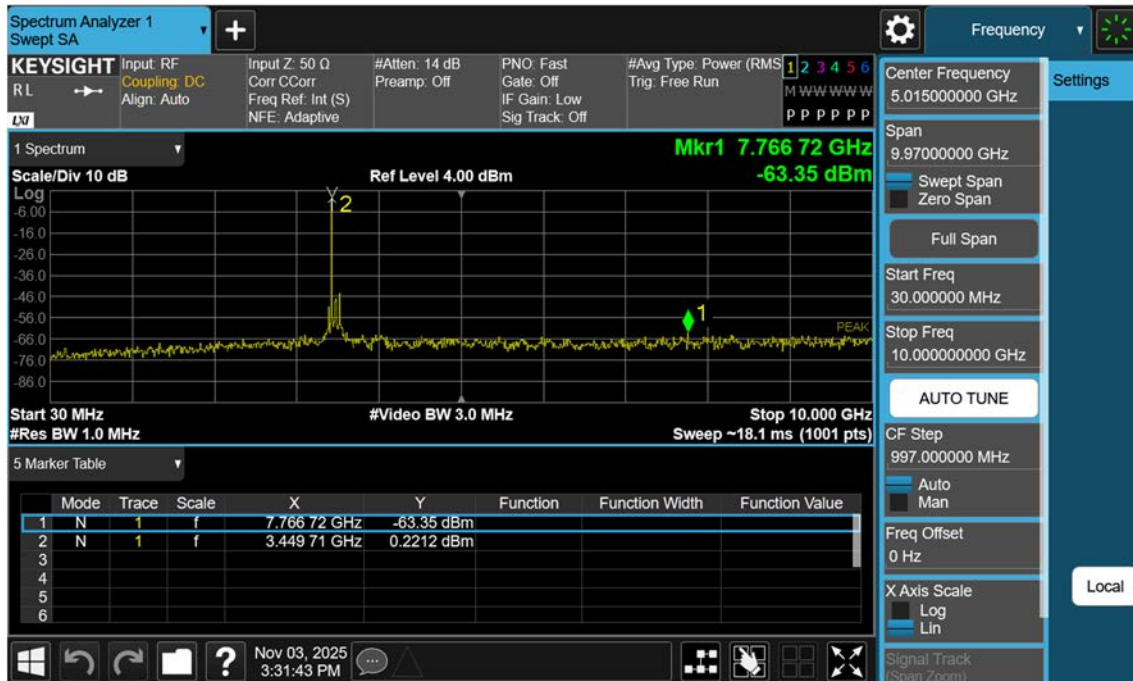
NR n77(78)(3450~3550 MHz)_80 M_Conducted Spurious Emissions(30 M-10 G)_Mid_PI/2 BPSK_1RB



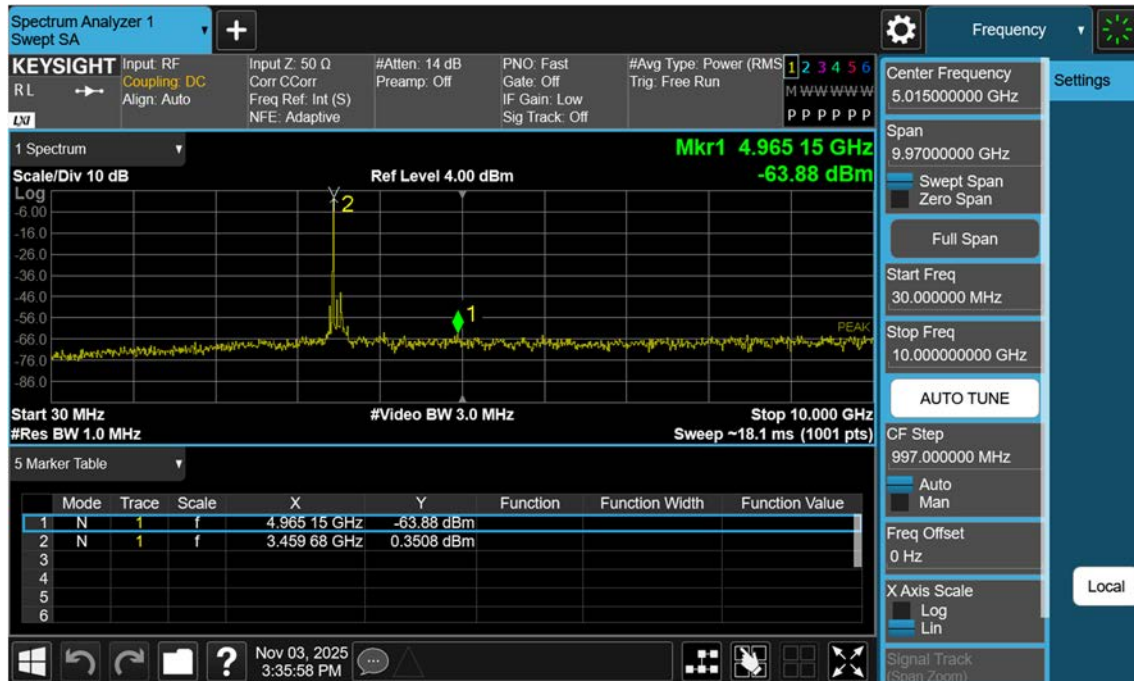
NR n77(78)(3450~3550 MHz)_80 M_Conducted Spurious Emissions(30 M-10 G)_High_PI/2 BPSK_1RB



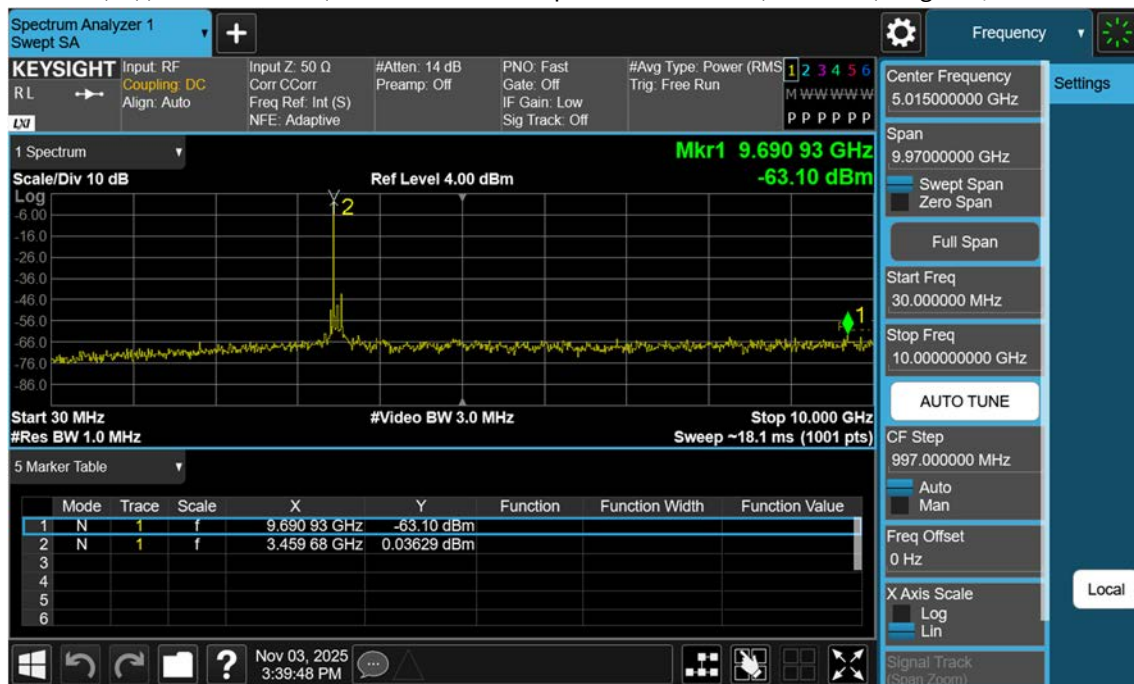
NR n77(78)(3450~3550 MHz)_90 M_Conducted Spurious Emissions(30 M-10 G)_Low_PI/2 BPSK_1RB



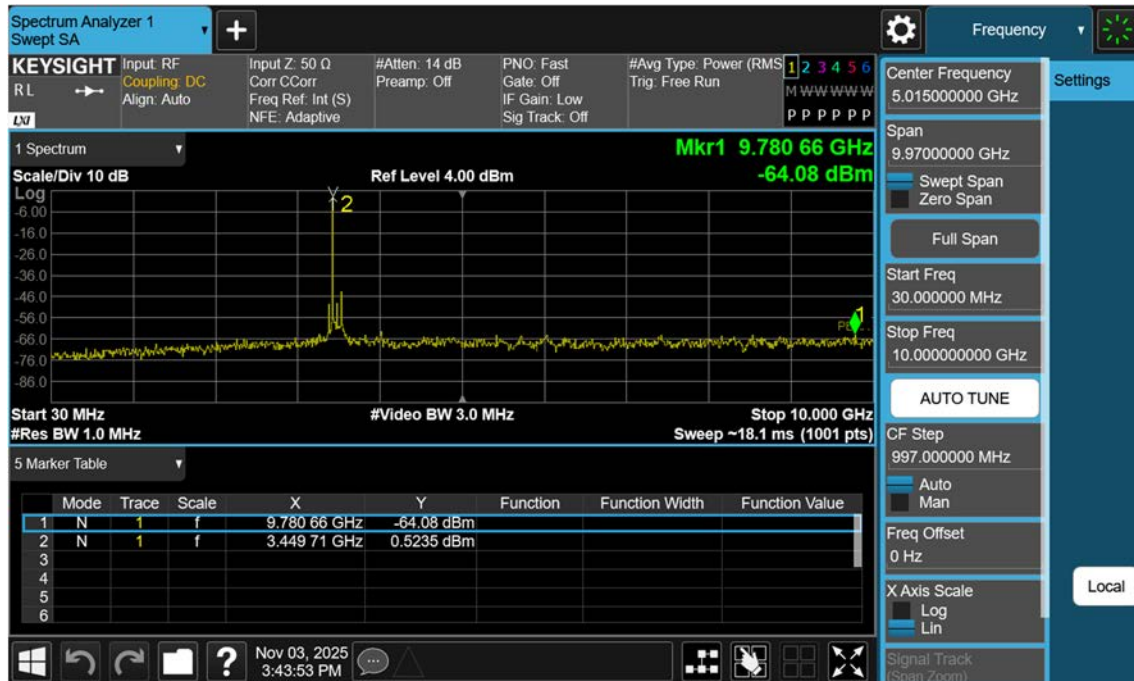
NR n77(78)(3450~3550 MHz)_90 M_Conducted Spurious Emissions(30 M-10 G)_Mid_PI/2 BPSK_1RB



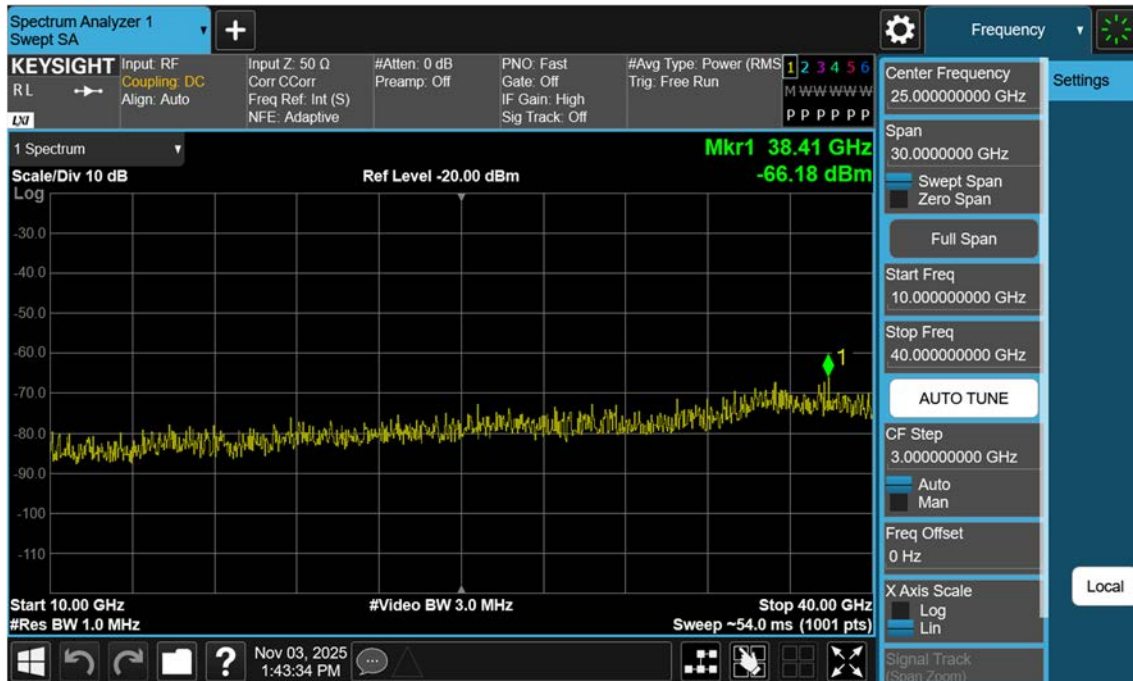
NR n77(78)(3450~3550 MHz)_90 M_Conducted Spurious Emissions(30 M-10 G)_High_PI/2 BPSK_1RB



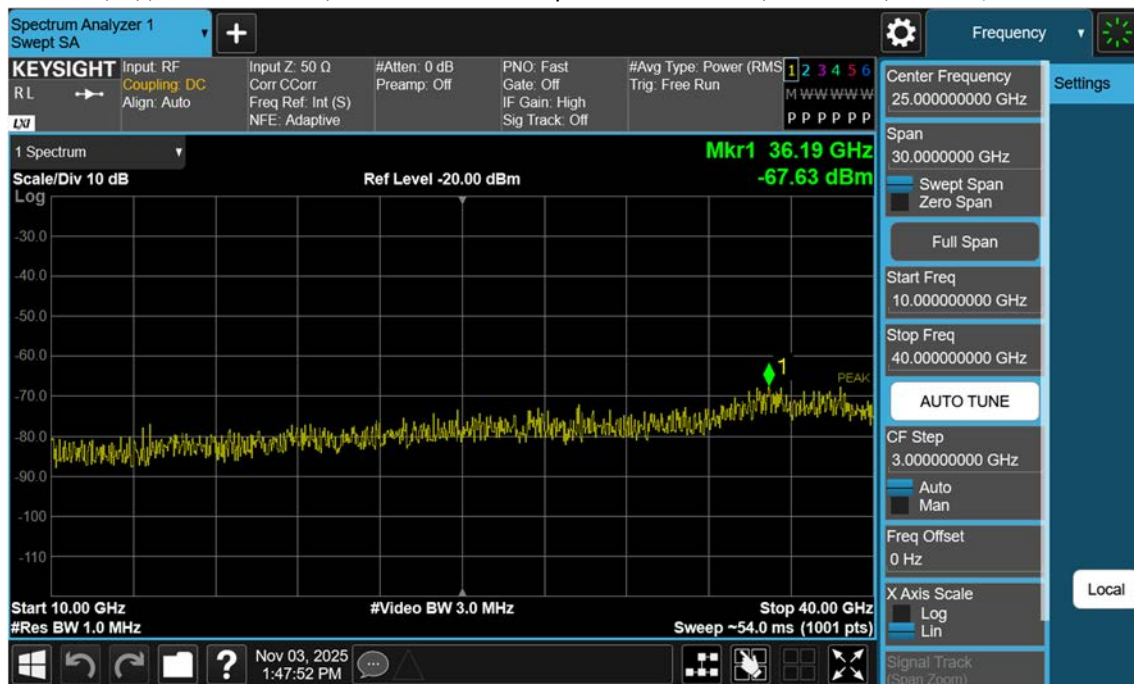
NR n77(78)(3450~3550 MHz)_100 M_Conducted Spurious Emissions(30 M-10 G)_Low_PI/2 BPSK_1RB



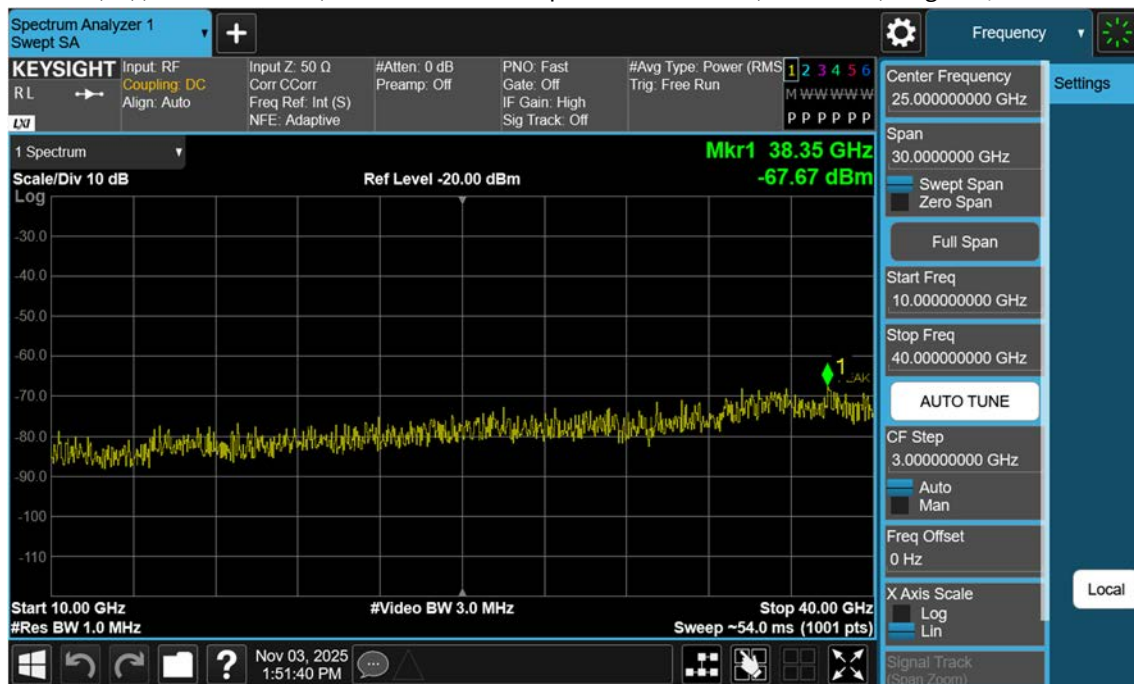
NR n77(78)(3450~3550 MHz)_10 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



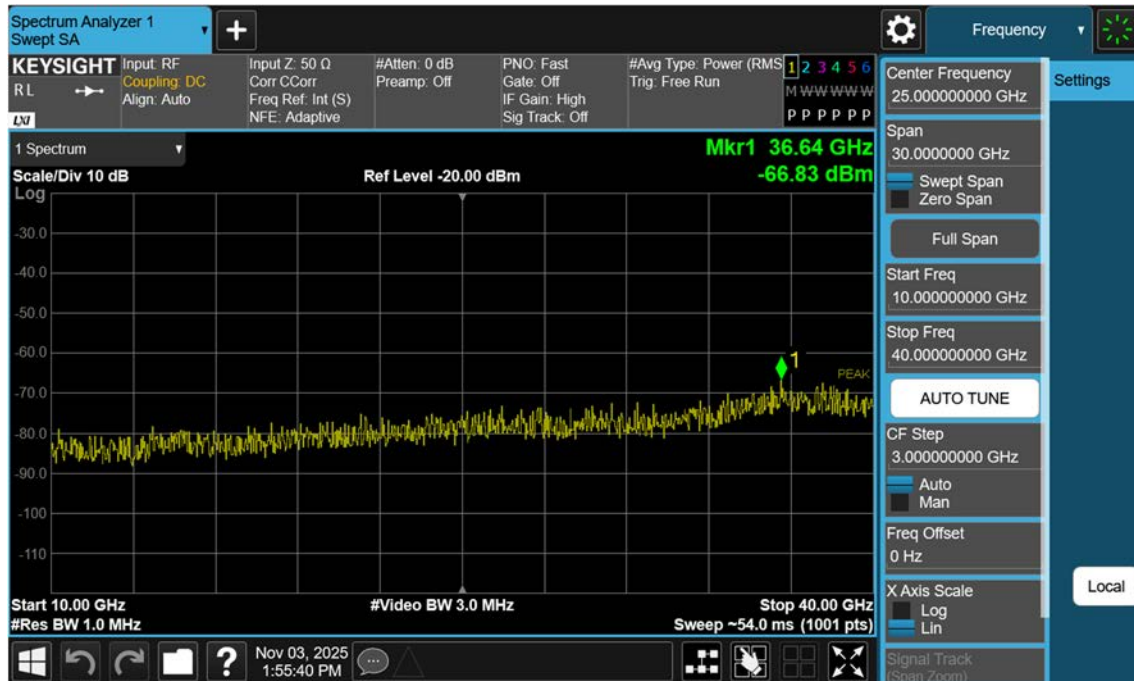
NR n77(78)(3450~3550 MHz)_10 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



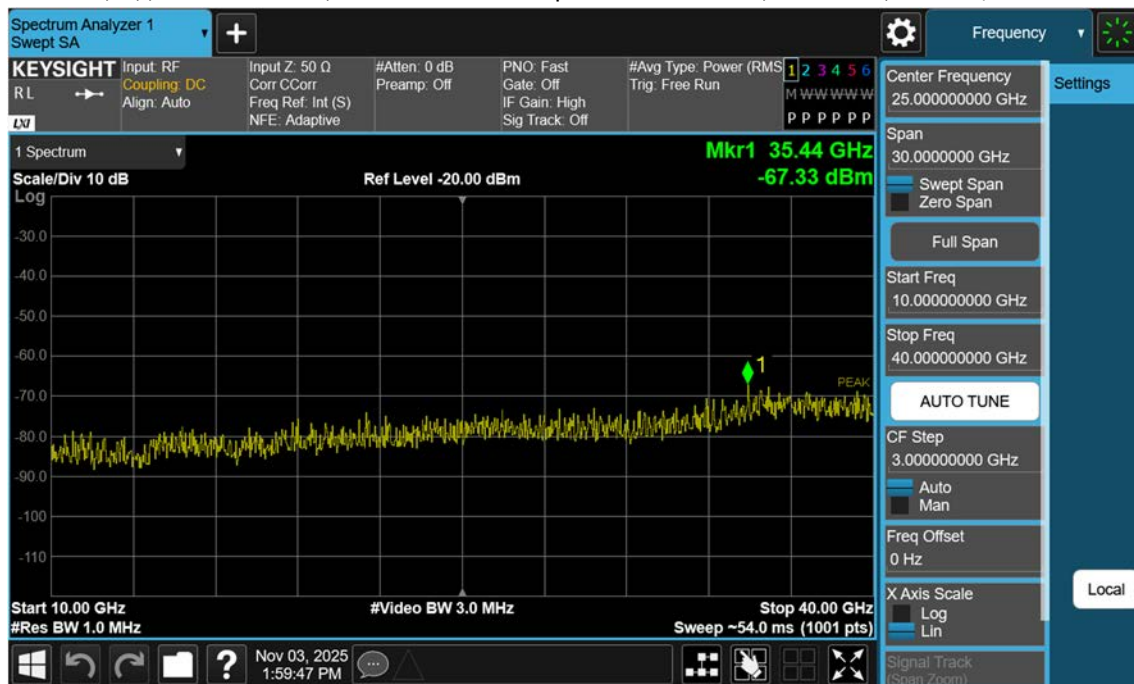
NR n77(78)(3450~3550 MHz)_10 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



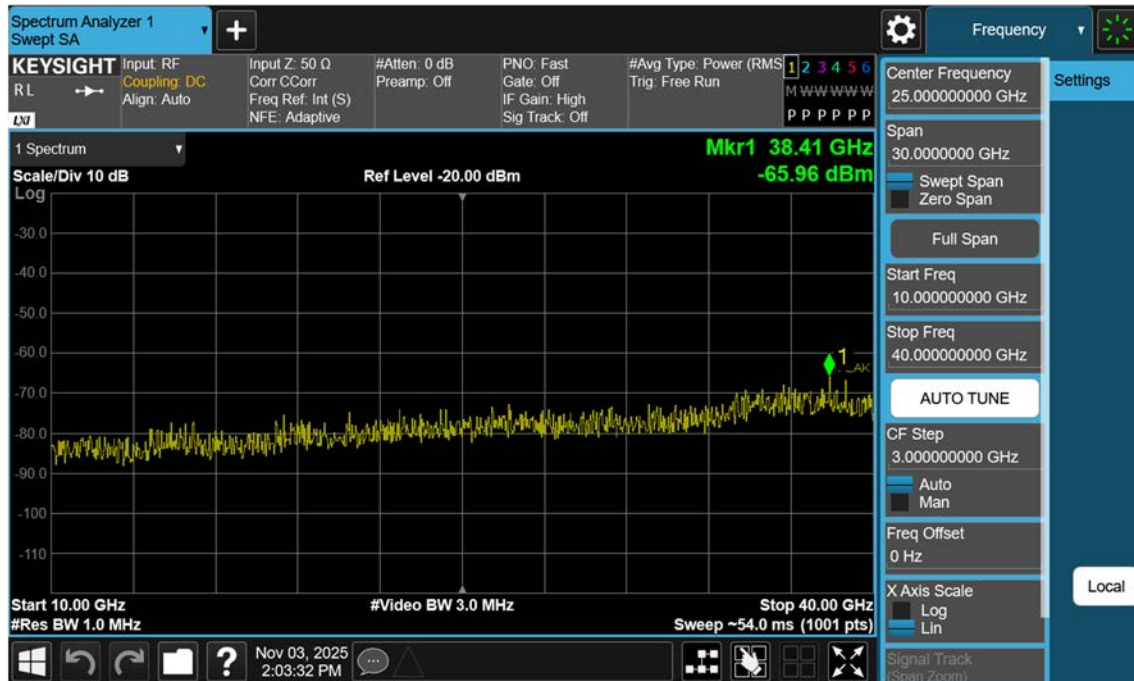
NR n77(78)(3450~3550 MHz)_15 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



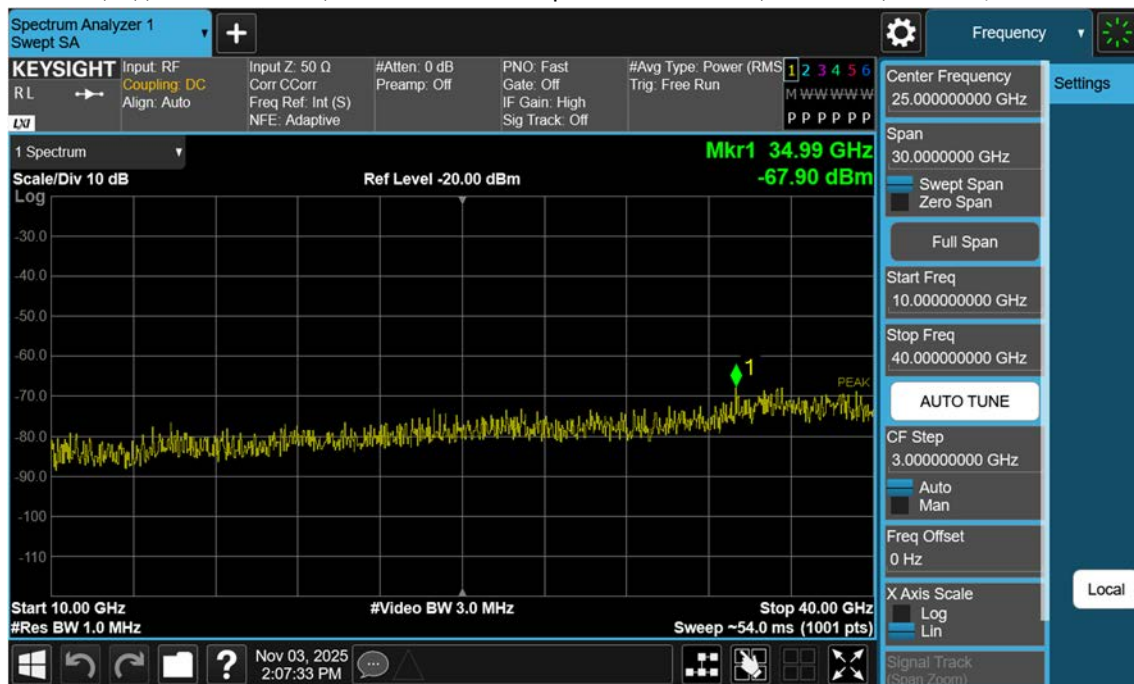
NR n77(78)(3450~3550 MHz)_15 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



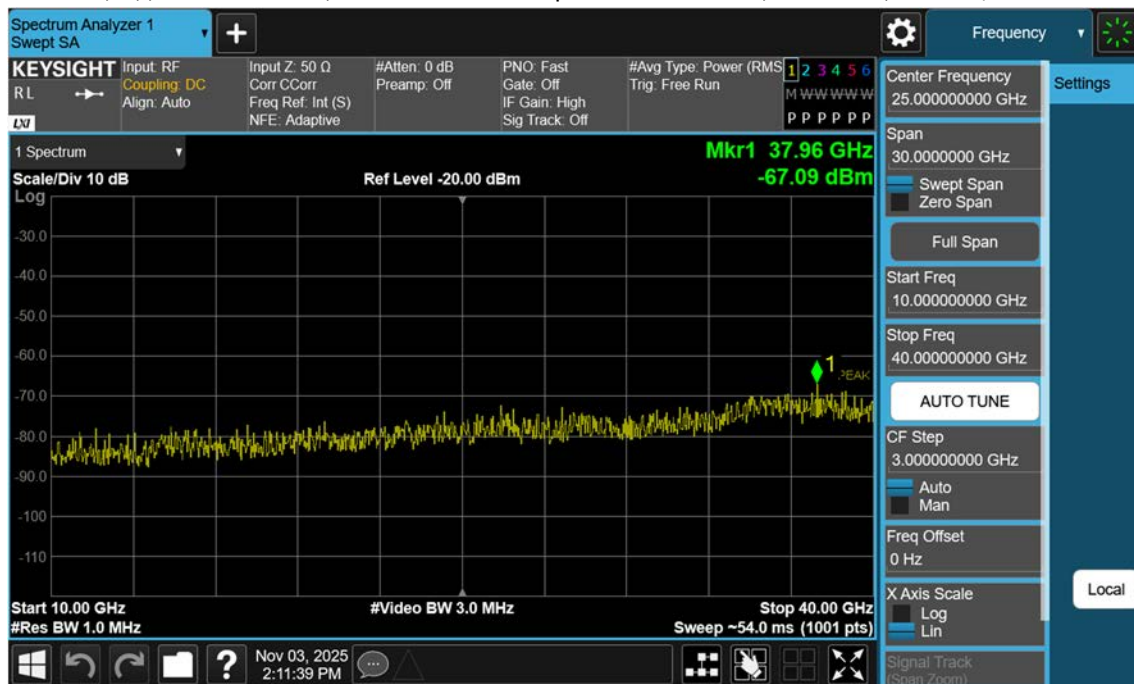
NR n77(78)(3450~3550 MHz)_15 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



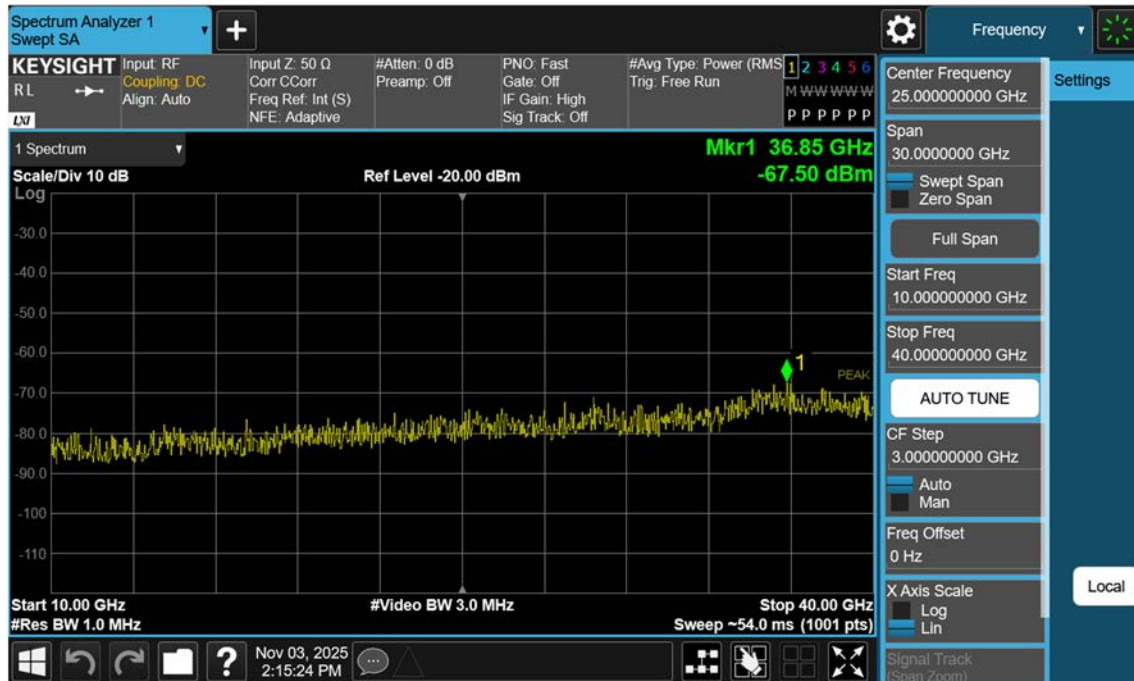
NR n77(78)(3450~3550 MHz)_20 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



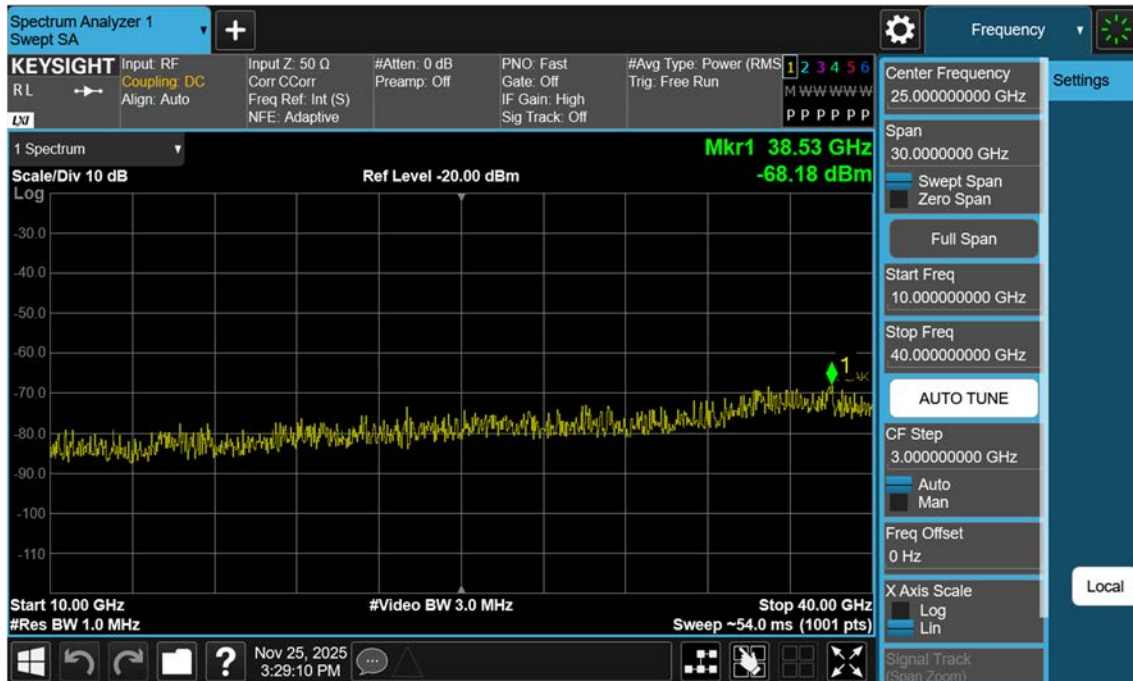
NR n77(78)(3450~3550 MHz)_20 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



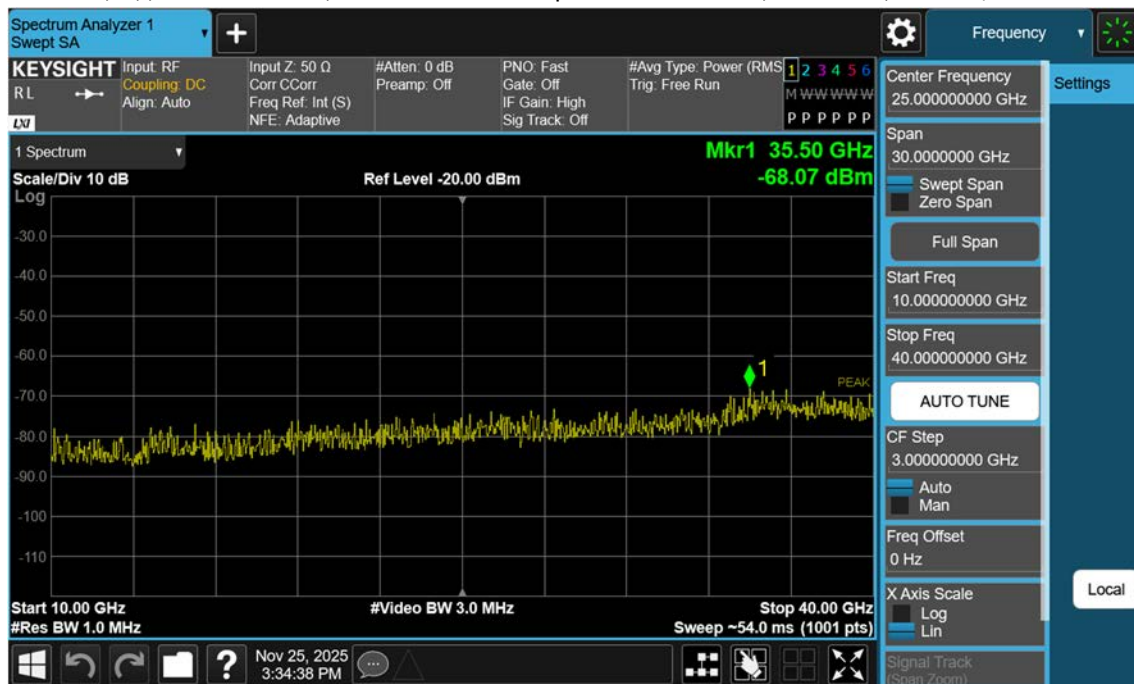
NR n77(78)(3450~3550 MHz)_20 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



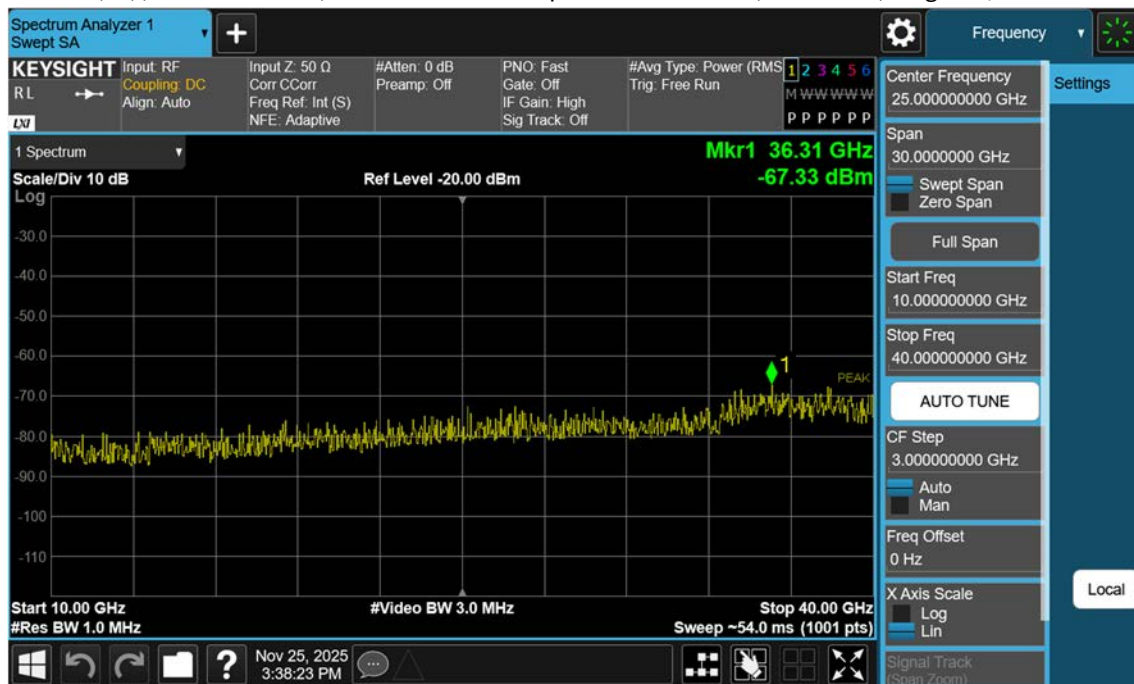
NR n77(78)(3450~3550 MHz)_25 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



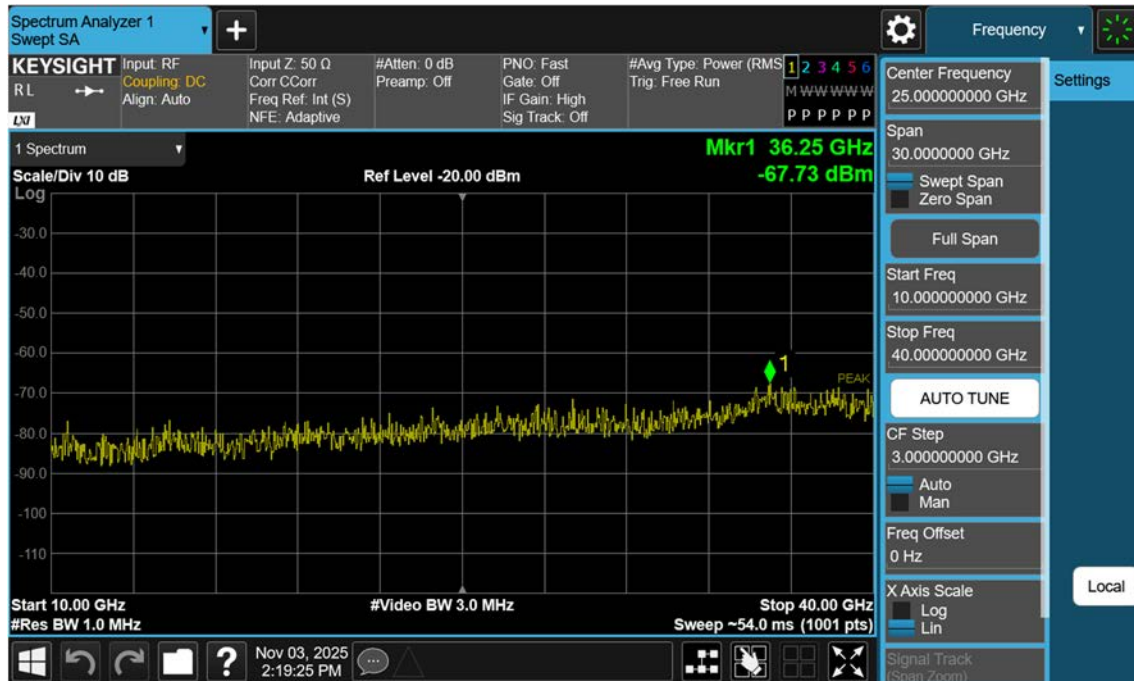
NR n77(78)(3450~3550 MHz)_25 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



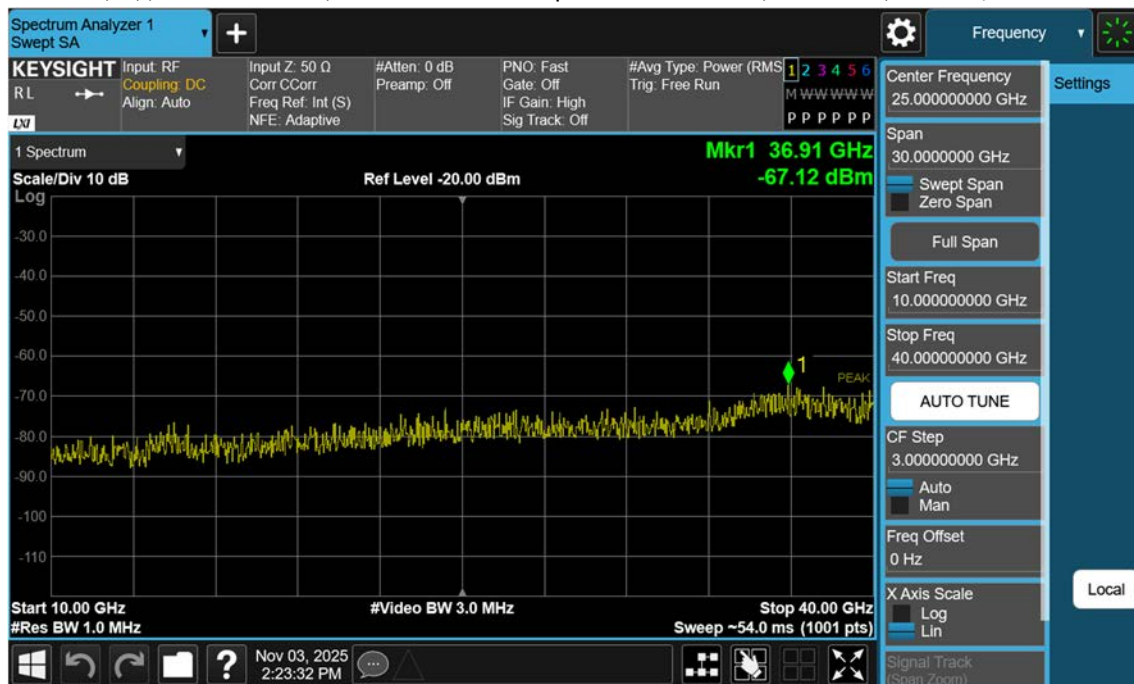
NR n77(78)(3450~3550 MHz)_25 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



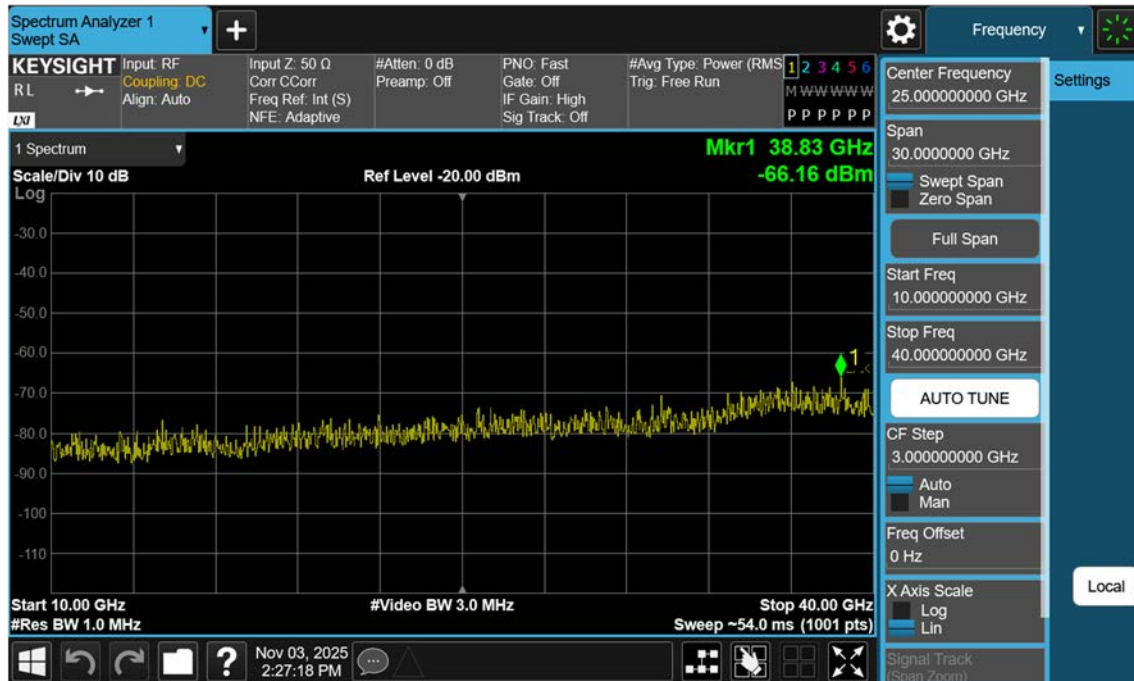
NR n77(78)(3450~3550 MHz)_30 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



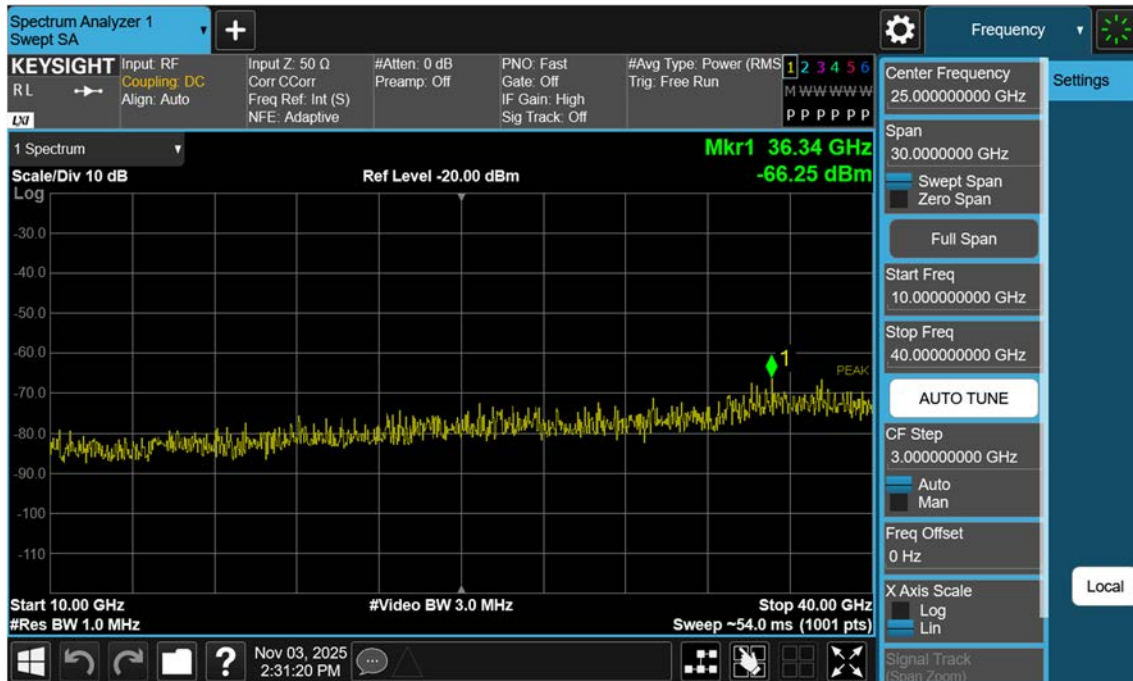
NR n77(78)(3450~3550 MHz)_30 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



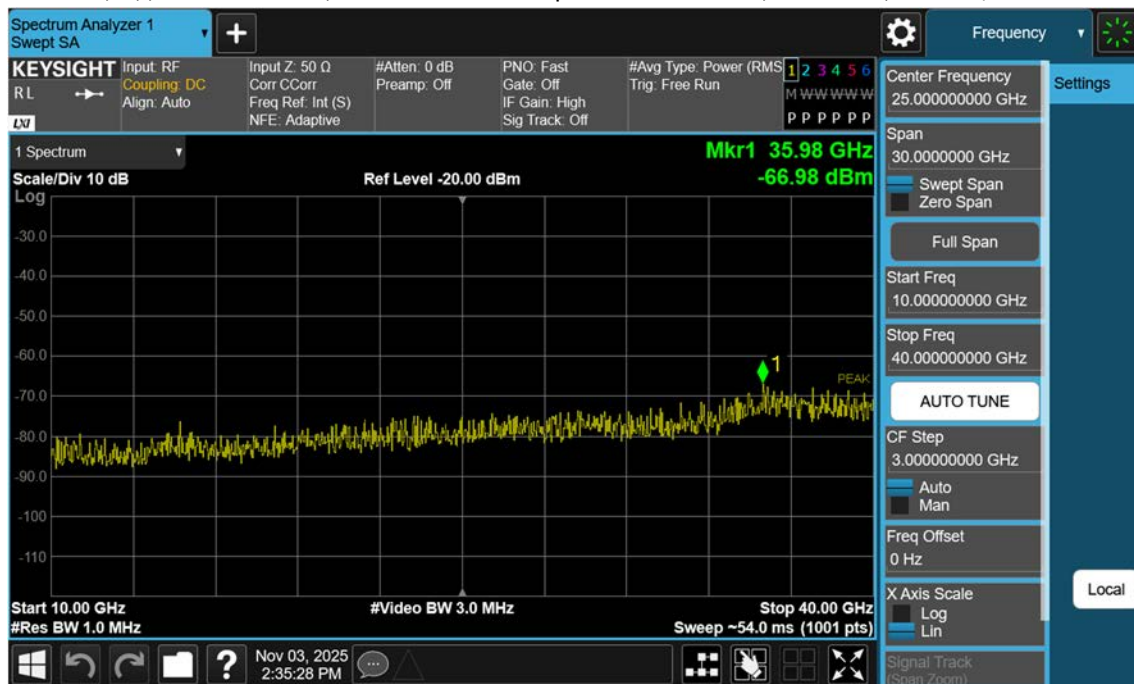
NR n77(78)(3450~3550 MHz)_30 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



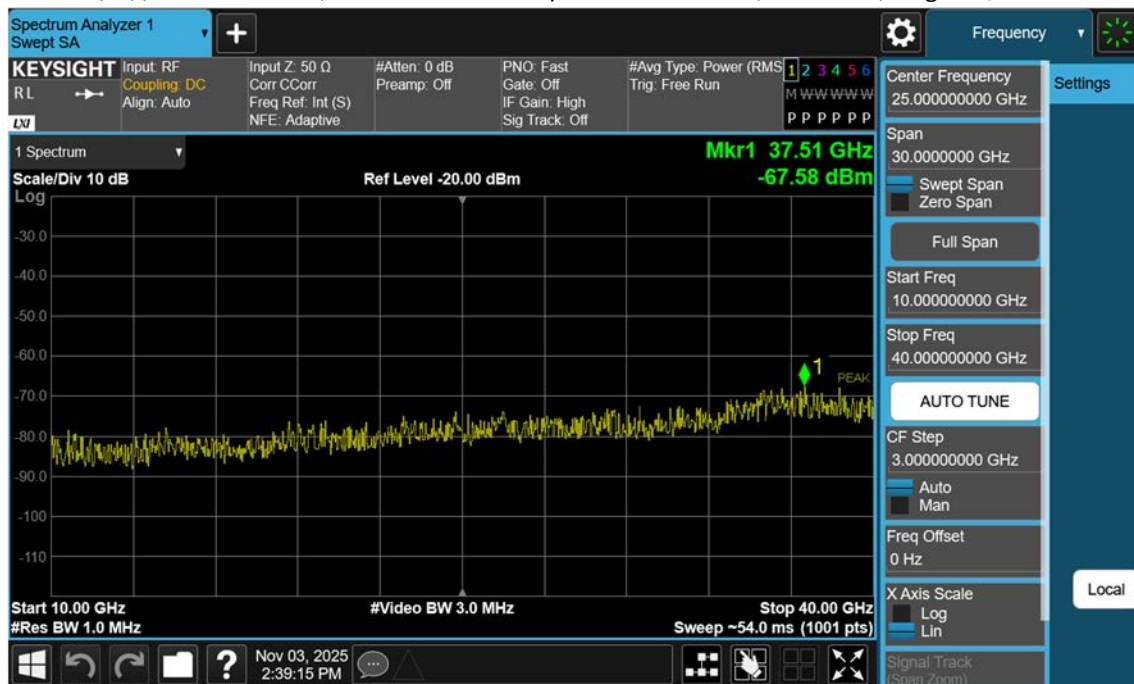
NR n77(78)(3450~3550 MHz)_40 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



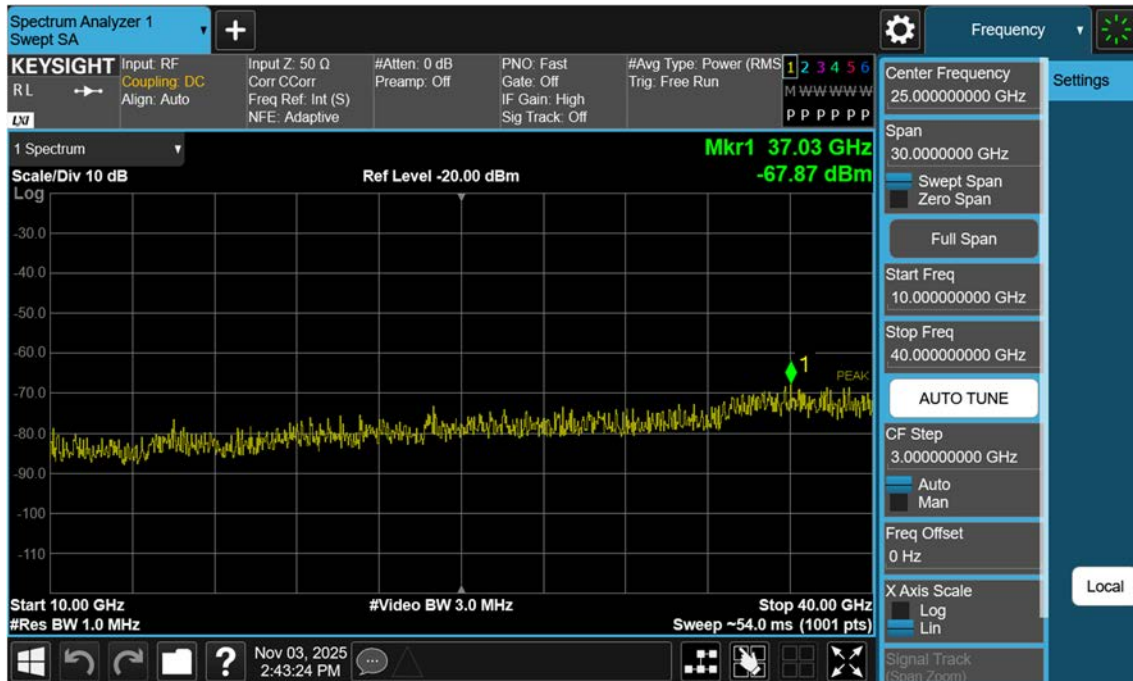
NR n77(78)(3450~3550 MHz)_40 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



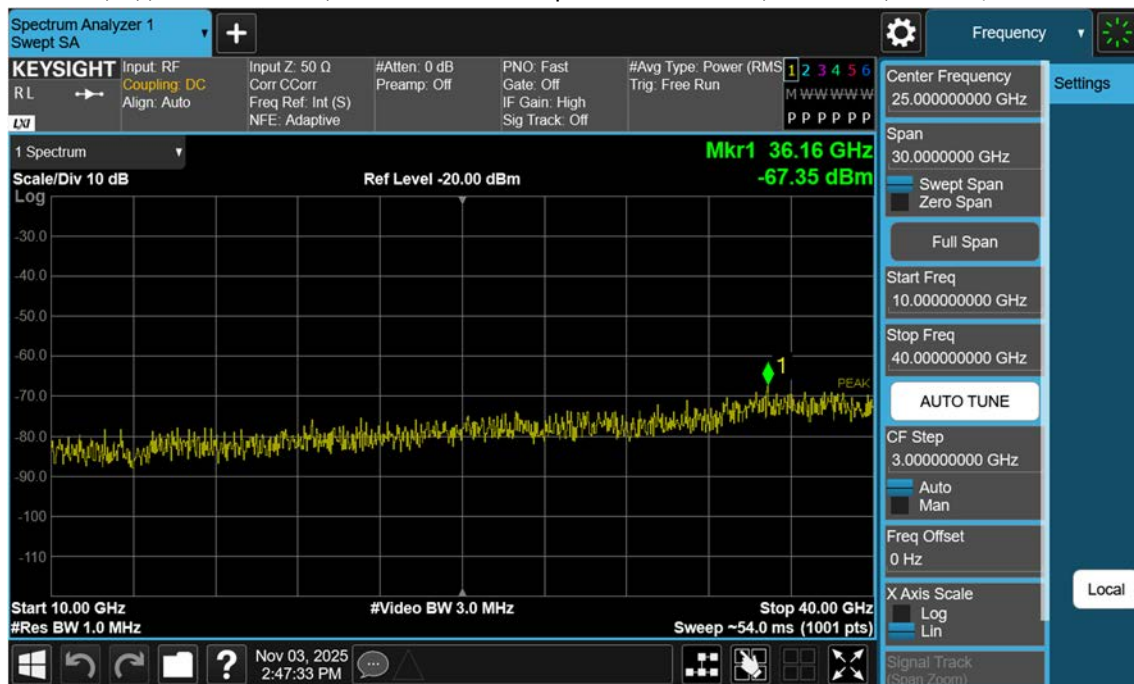
NR n77(78)(3450~3550 MHz)_40 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



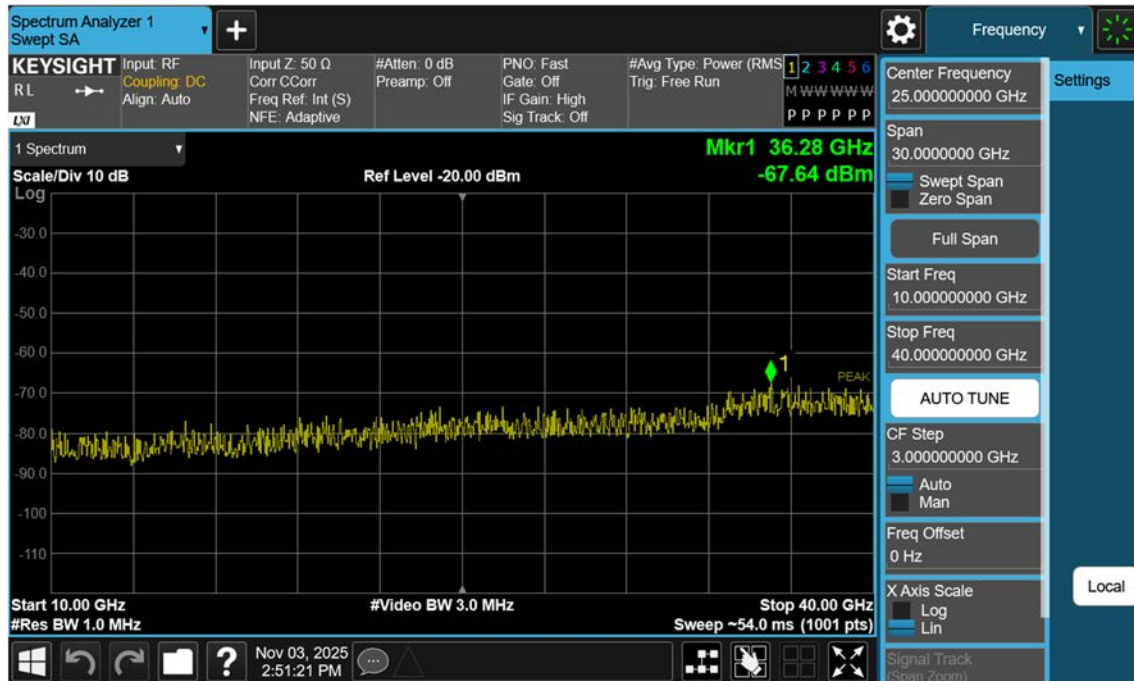
NR n77(78)(3450~3550 MHz)_50 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



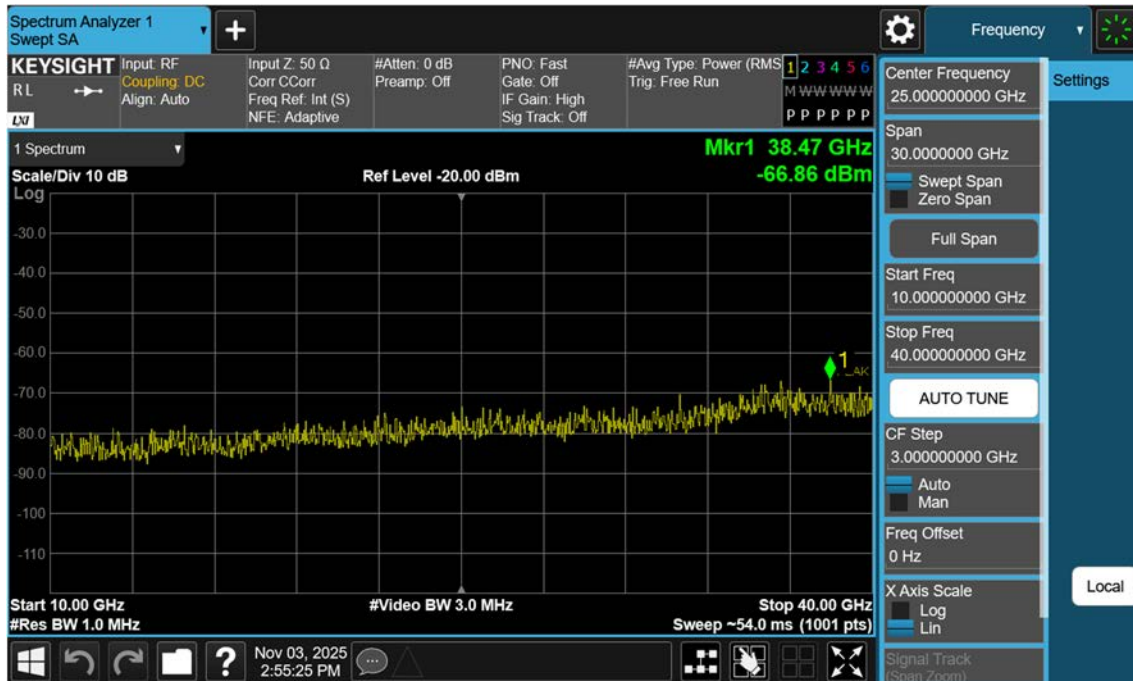
NR n77(78)(3450~3550 MHz)_50 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



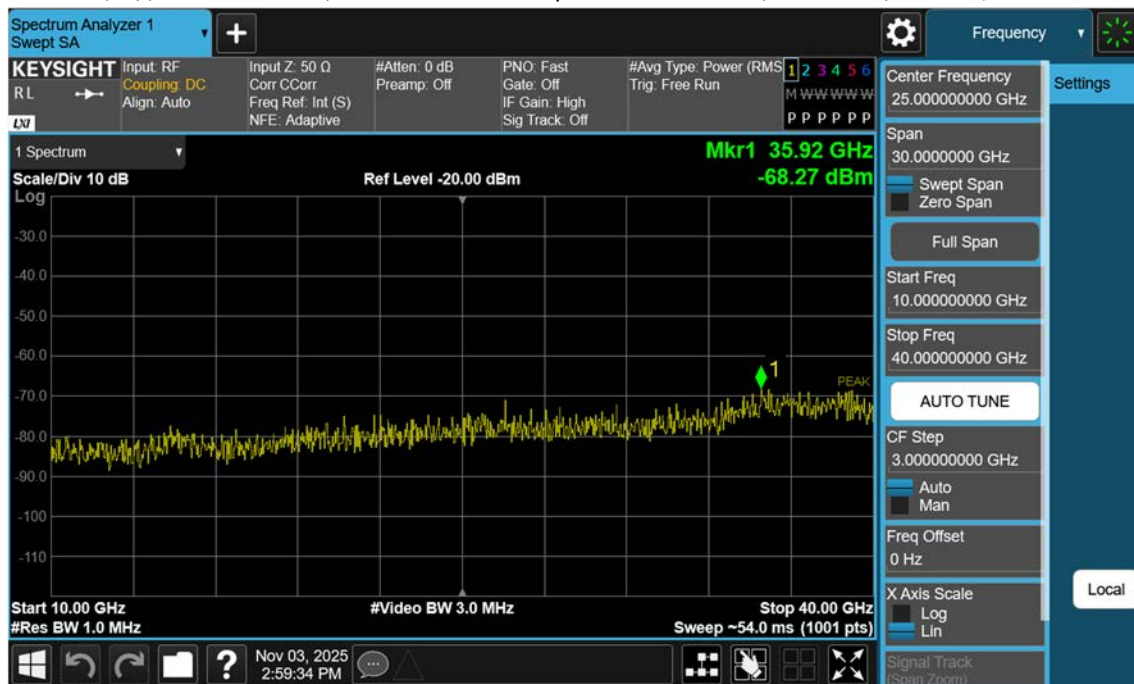
NR n77(78)(3450~3550 MHz)_50 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



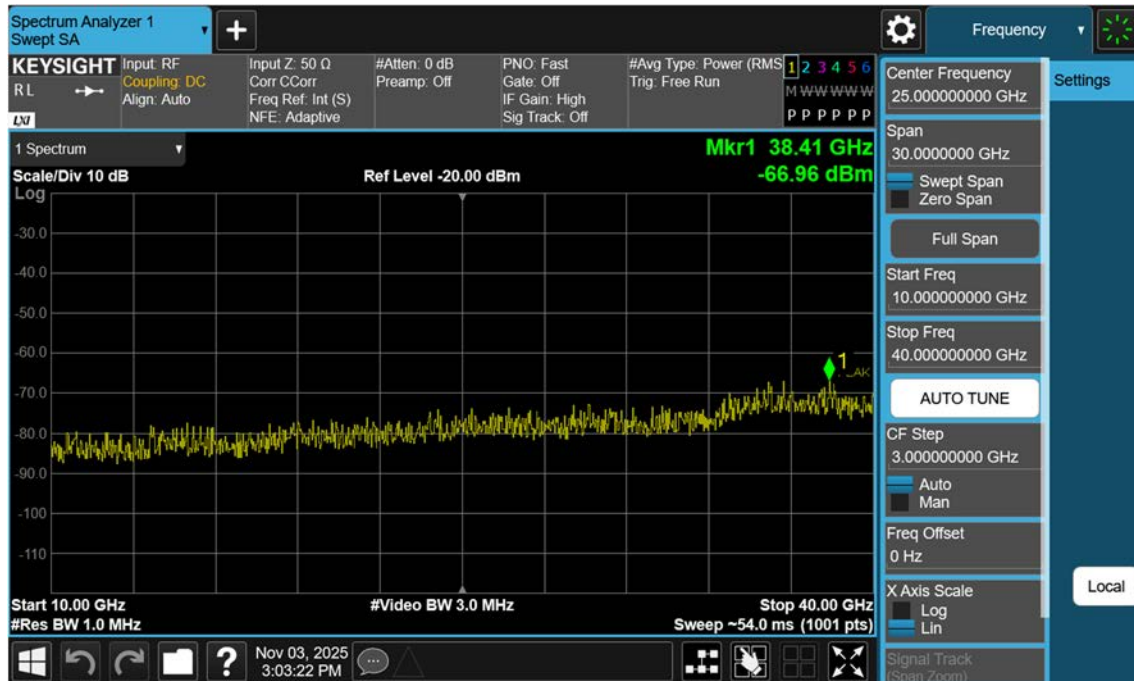
NR n77(78)(3450~3550 MHz)_60 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



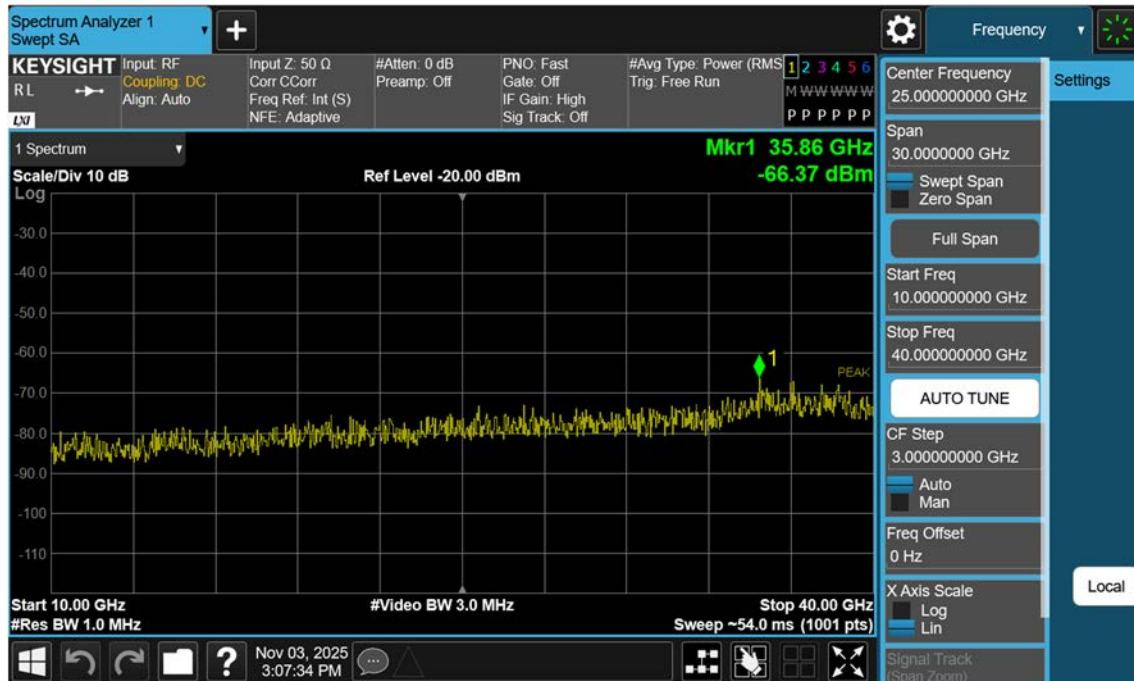
NR n77(78)(3450~3550 MHz)_60 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



NR n77(78)(3450~3550 MHz)_60 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



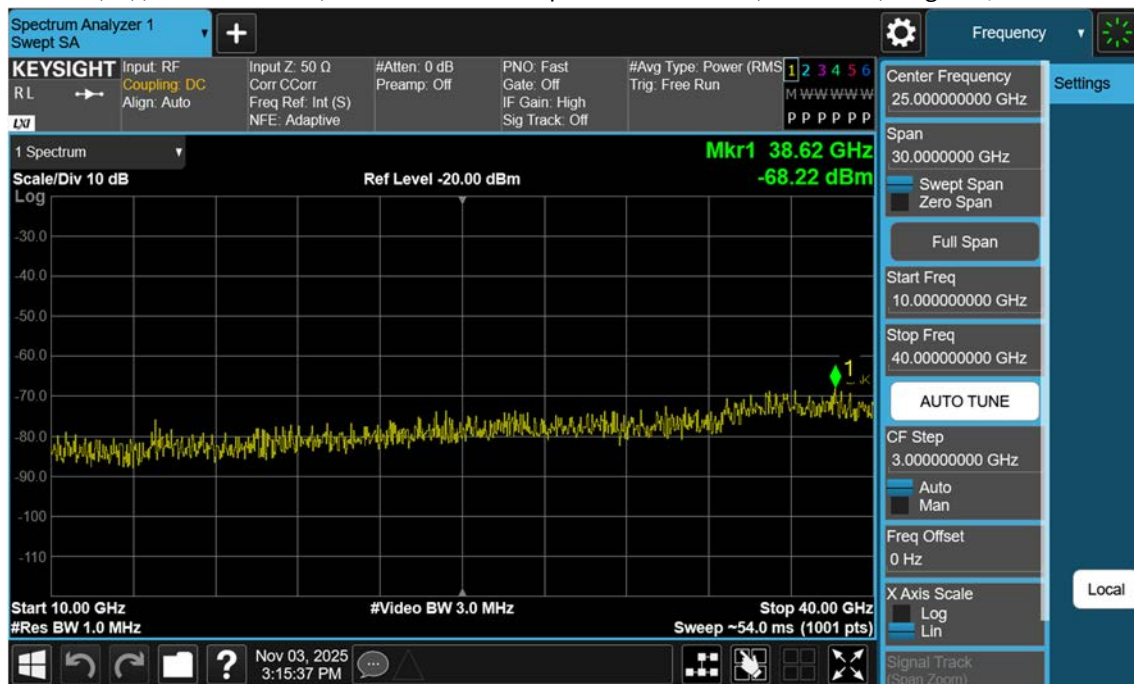
NR n77(78)(3450~3550 MHz)_70 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



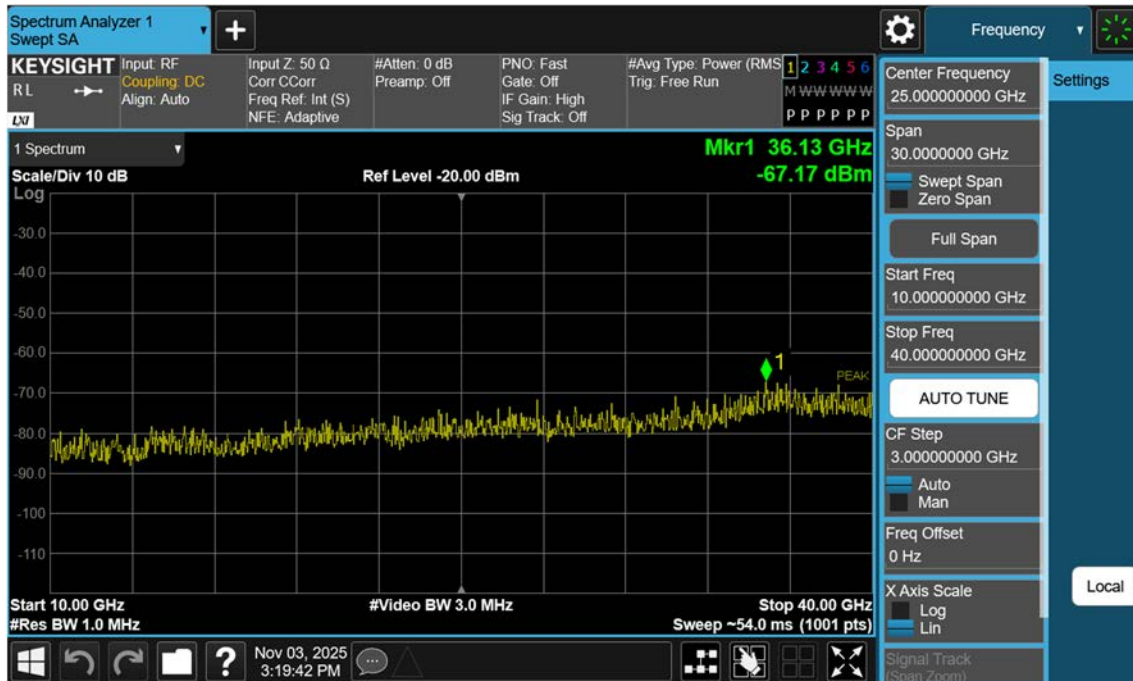
The screenshot displays a Spectrum Analyzer interface with the following components:

- Top Panel:**
 - Input/Settings:** Input: RF, Coupling: DC, Align: Auto, Input Z: 50 Ω , Corr C/Corr, Freq Ref: Int (S), NFE: Adaptive, #Atten: 0 dB, Preamp: Off, PNO: Fast, Gate: Off, IF Gain: High, Sig Track: Off, #Avg Type: Power (RMS), Trg: Free Run.
 - Frequency:** Center Frequency: 25.000000000 GHz, Span: 30.000000000 GHz, Swept Span, Zero Span, Full Span.
 - Measurement:** Mkr1 35.74 GHz, -66.90 dBm.
- Plot Area:**
 - Scale/Div:** 10 dB, Log.
 - Ref Level:** -20.00 dBm.
 - Y-axis:** -30.0 to -110.0 dBm.
 - X-axis:** Start 10.00 GHz, #Video BW 3.0 MHz, Stop 40.00 GHz, Sweep ~54.0 ms (1001 pts).
 - Signal:** A noisy signal is visible, with a peak marker labeled '1' at approximately -66.90 dBm.
- Right Panel:**
 - Settings:** Start Freq: 10.000000000 GHz, Stop Freq: 40.000000000 GHz, AUTO TUNE, CF Step: 3.000000000 GHz, Auto/Man, Freq Offset: 0 Hz, X Axis Scale: Log/Lin, Signal Track (Sgnl, Zoom).

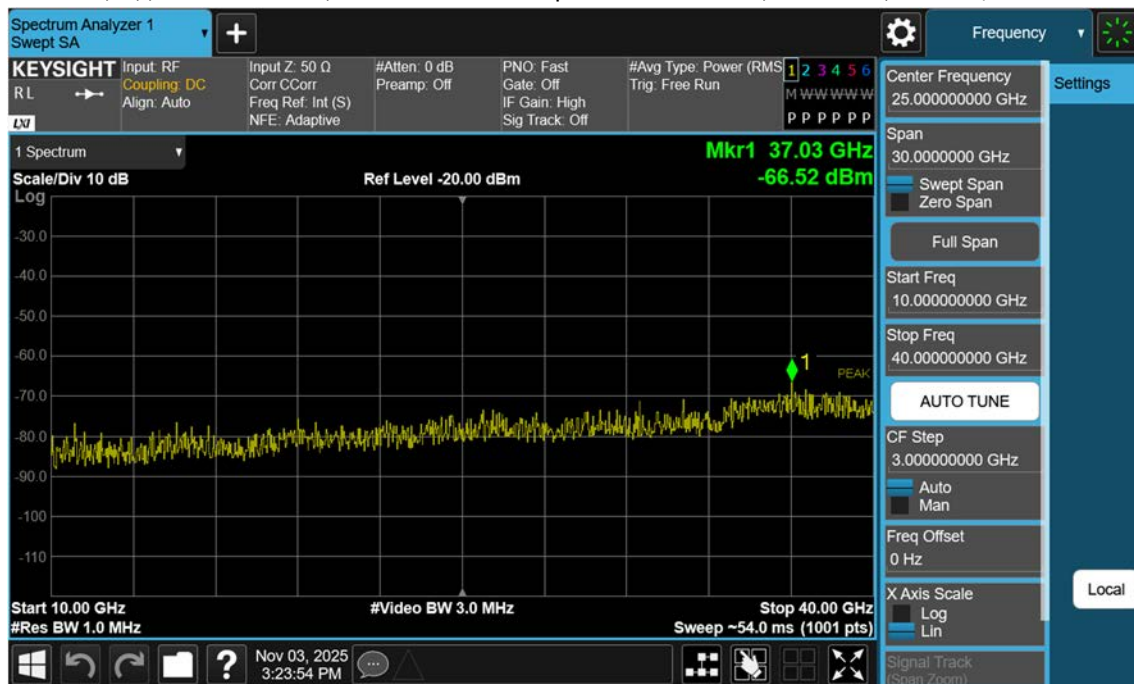
NR n77(78)(3450~3550 MHz)_70 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



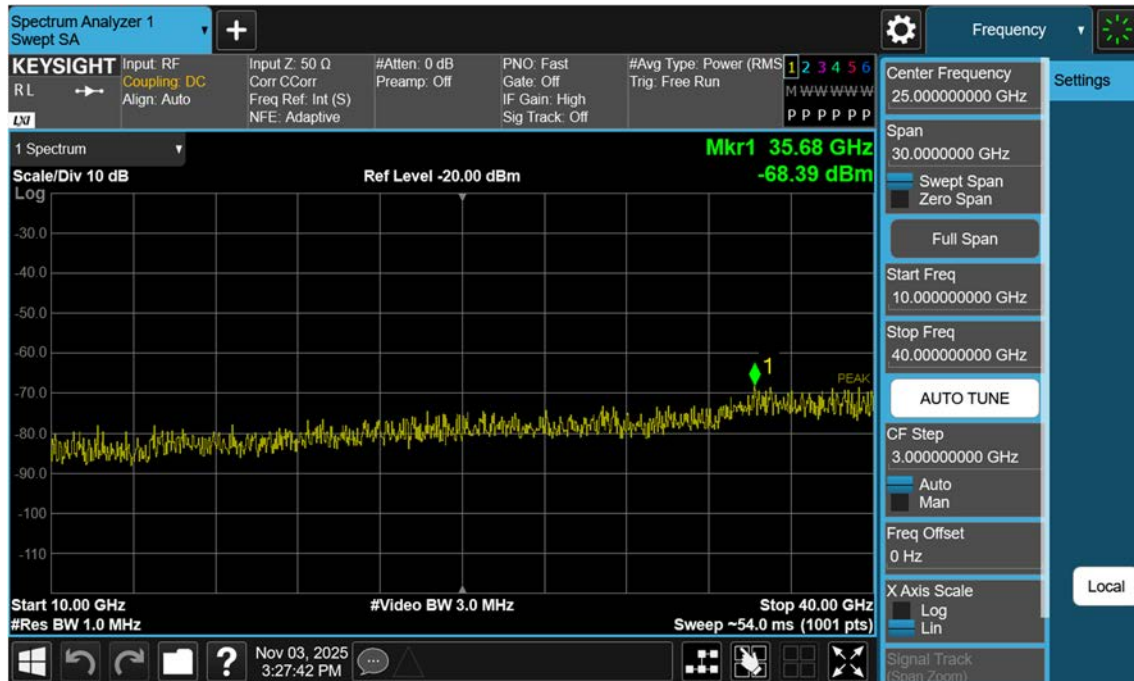
NR n77(78)(3450~3550 MHz)_80 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



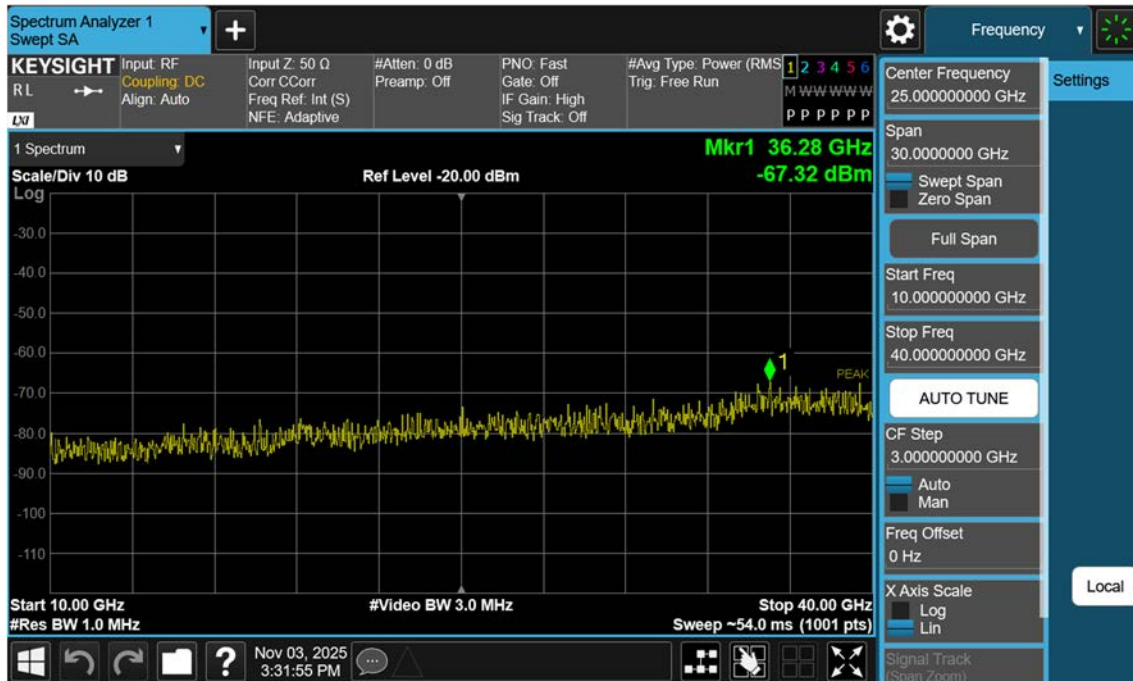
NR n77(78)(3450~3550 MHz)_80 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



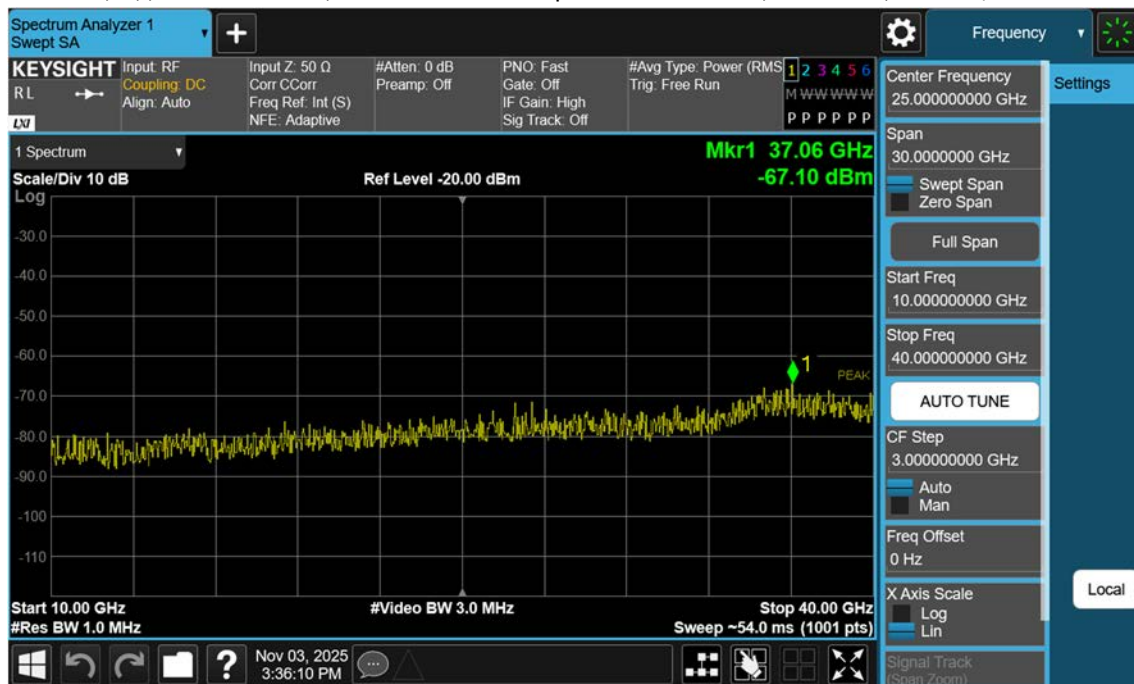
NR n77(78)(3450~3550 MHz)_80 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



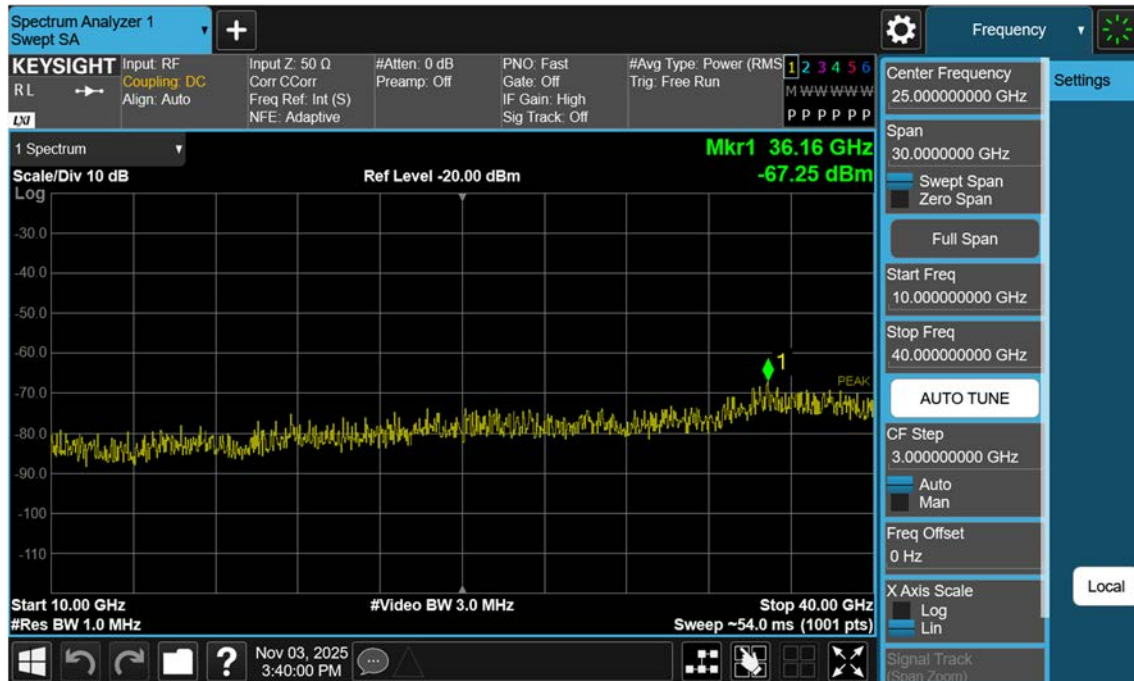
NR n77(78)(3450~3550 MHz)_90 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



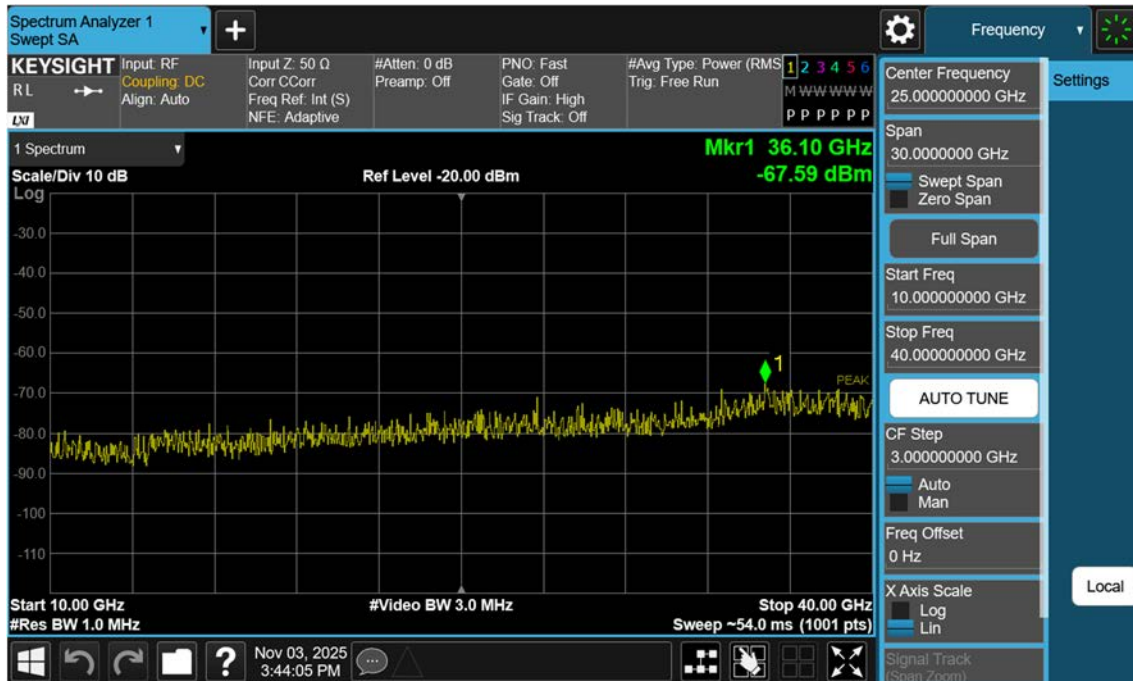
NR n77(78)(3450~3550 MHz)_90 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



NR n77(78)(3450~3550 MHz)_90 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



NR n77(78)(3450~3550 MHz)_100 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_Low_PI/2 BPSK_FullRB(1)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_Low_PI/2 BPSK_1RB(1)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_Low_PI/2 BPSK_FullRB(2)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_Low_PI/2 BPSK_1RB(2)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_Low_PI/2 BPSK_FullRB(3)



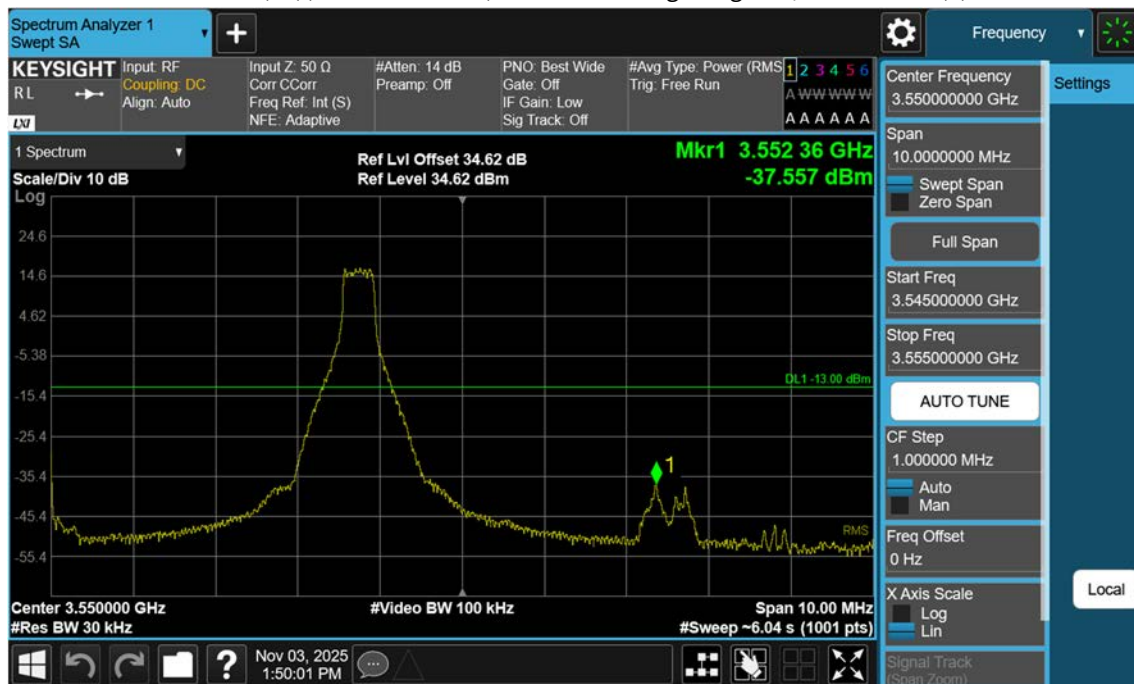
NR n77(78)(3450~3550 MHz)_10 M_Band Edge_Low_PI/2 BPSK_1RB(3)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_High_PI/2 BPSK_FullRB(1)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_High_PI/2 BPSK_1RB(1)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_High_PI/2 BPSK_FullRB(2)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_High_PI/2 BPSK_1RB(2)



NR n77(78)(3450~3550 MHz)_10 M_Band Edge_High_PI/2 BPSK_FullRB(3)



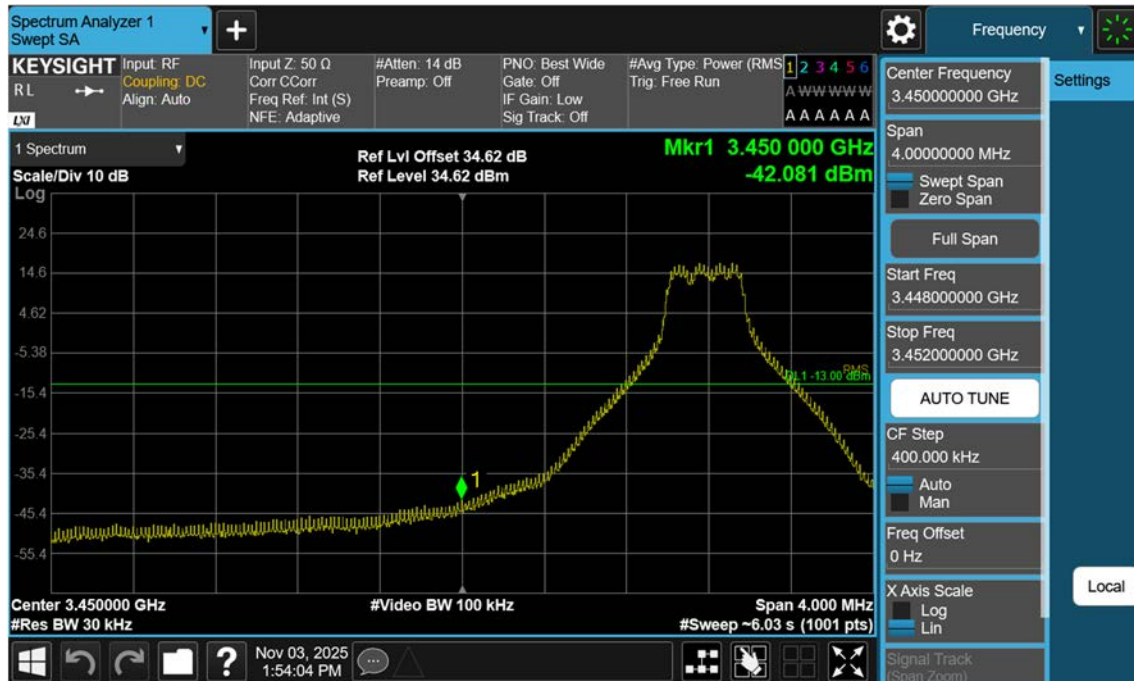
NR n77(78)(3450~3550 MHz)_10 M_Band Edge_High_PI/2 BPSK_1RB(3)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_Low_PI/2 BPSK_FullRB(1)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_Low_PI/2 BPSK_1RB(1)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_Low_PI/2 BPSK_FullRB(2)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_Low_PI/2 BPSK_1RB(2)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_Low_PI/2 BPSK_FullRB(3)



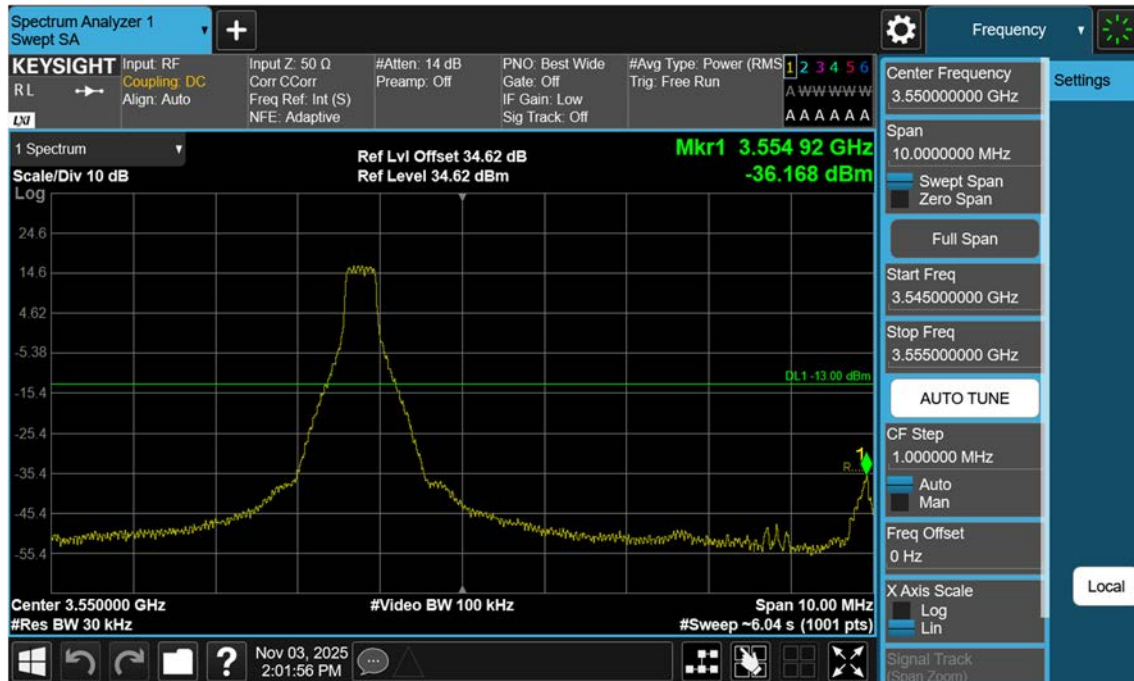
NR n77(78)(3450~3550 MHz)_15 M_Band Edge_Low_PI/2 BPSK_1RB(3)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_High_PI/2 BPSK_FullRB(1)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_High_PI/2 BPSK_1RB(1)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_High_PI/2 BPSK_FullRB(2)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_High_PI/2 BPSK_1RB(2)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_High_PI/2 BPSK_FullRB(3)



NR n77(78)(3450~3550 MHz)_15 M_Band Edge_High_PI/2 BPSK_1RB(3)



NR n77(78)(3450~3550 MHz)_20 M_Band Edge_Low_PI/2 BPSK_FullRB(1)



NR n77(78)(3450~3550 MHz)_20 M_Band Edge_Low_PI/2 BPSK_1RB(1)



NR n77(78)(3450~3550 MHz)_20 M_Band Edge_Low_PI/2 BPSK_FullRB(2)



NR n77(78)(3450~3550 MHz)_20 M_Band Edge_Low_PI/2 BPSK_1RB(2)



NR n77(78)(3450~3550 MHz)_20 M_Band Edge_Low_PI/2 BPSK_FullRB(3)



NR n77(78)(3450~3550 MHz)_20 M_Band Edge_Low_PI/2 BPSK_1RB(3)

