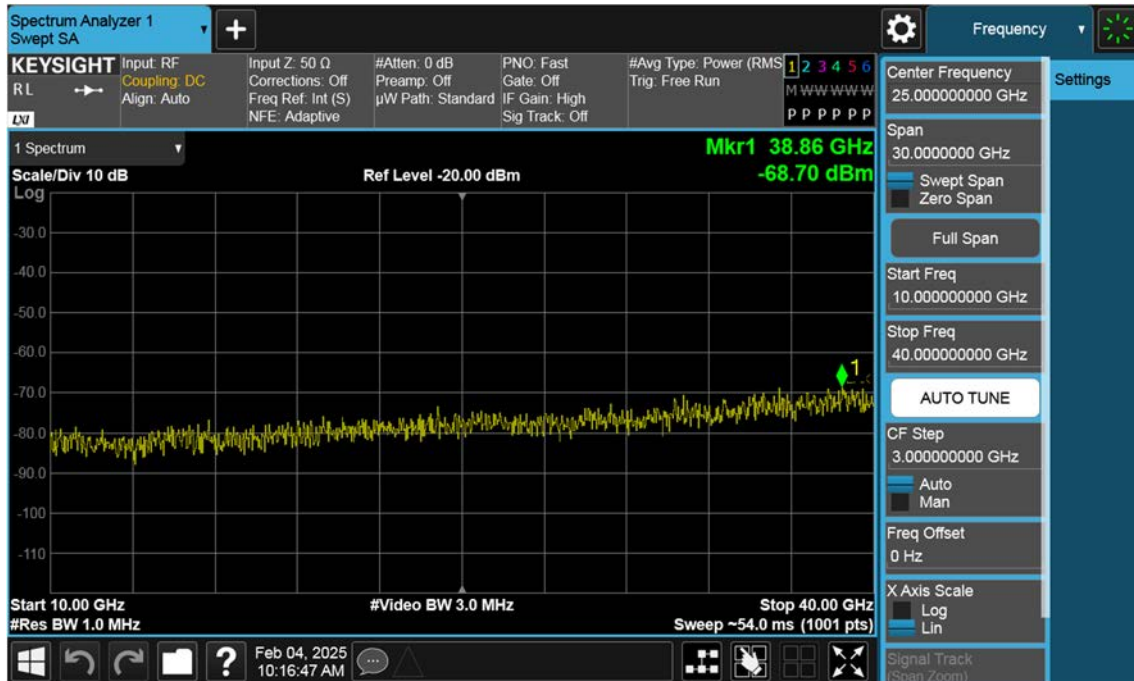
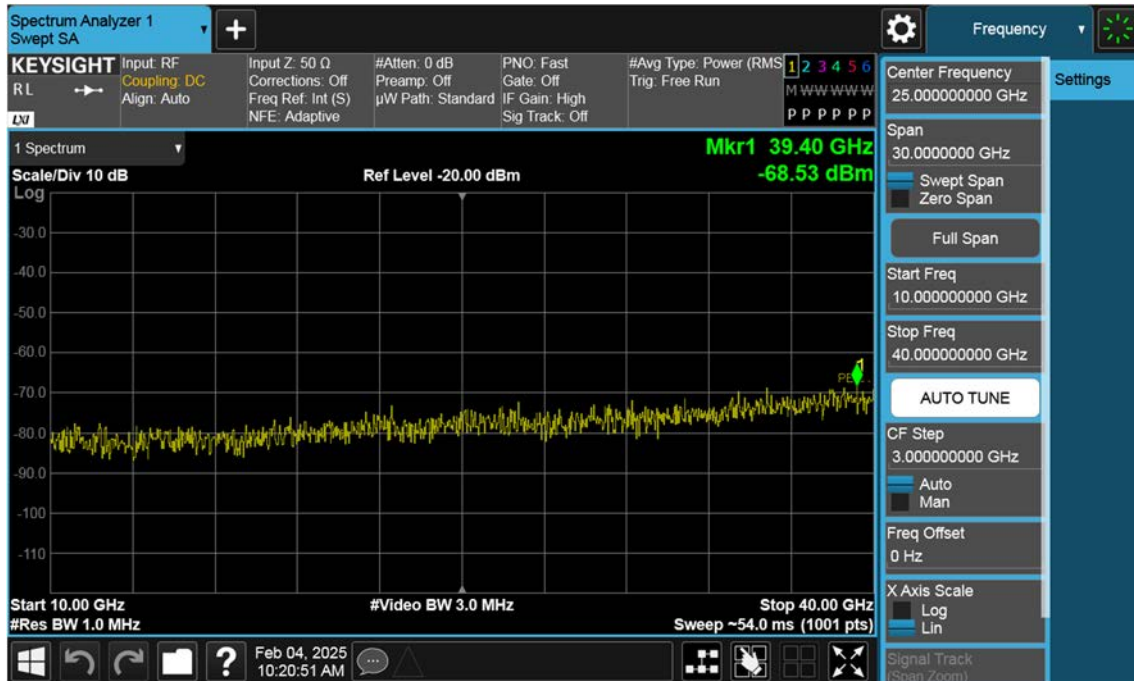


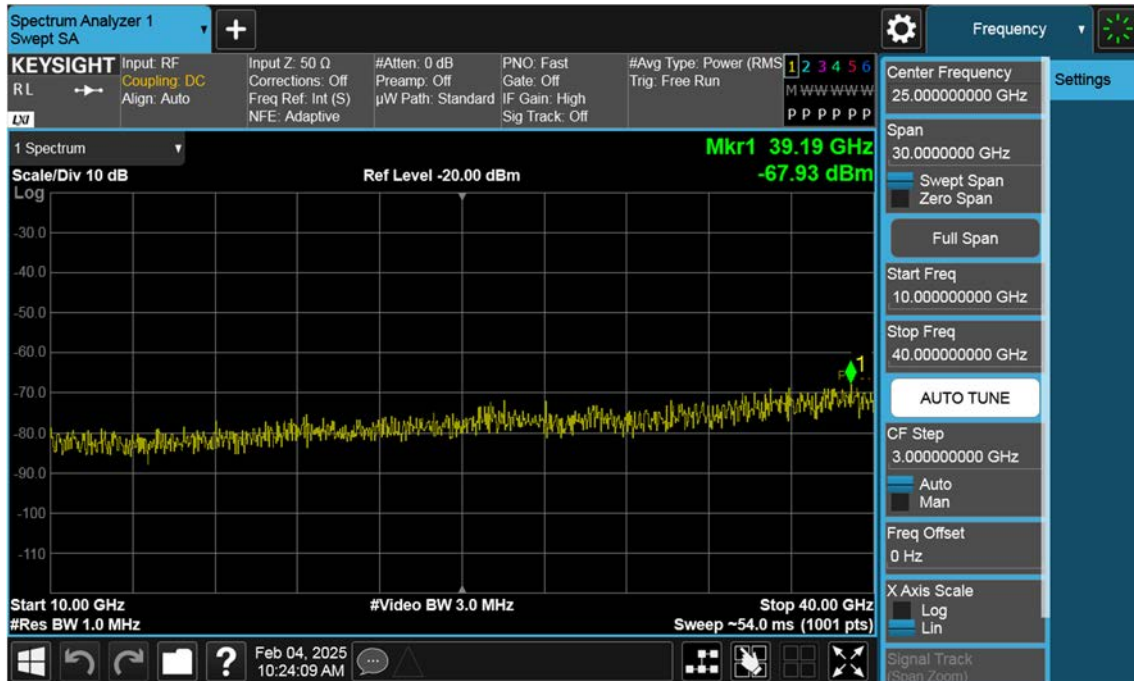
## n77(3700~3980 MHz)\_50 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



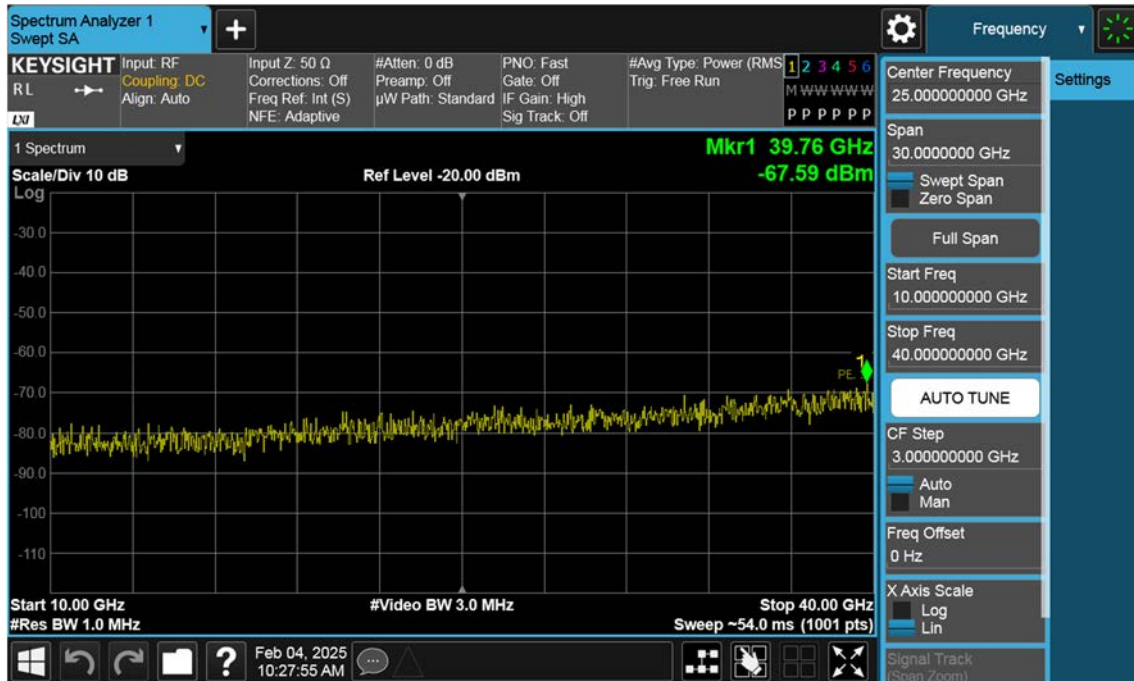
n77(3700~3980 MHz)\_60 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



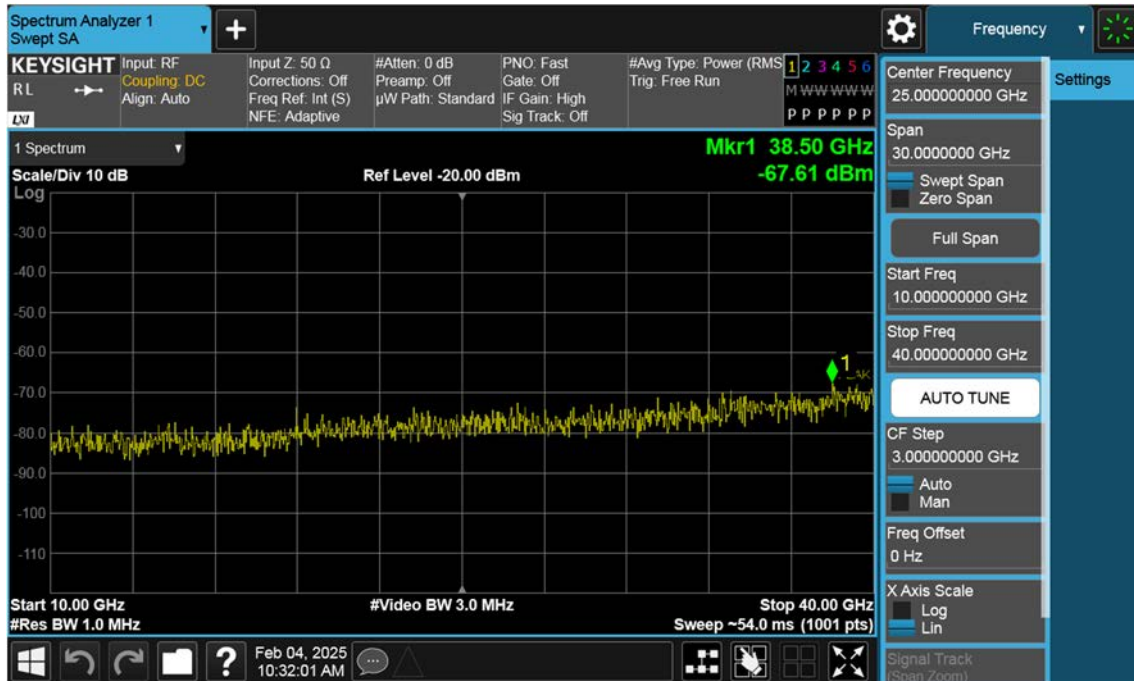
n77(3700~3980 MHz)\_60 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



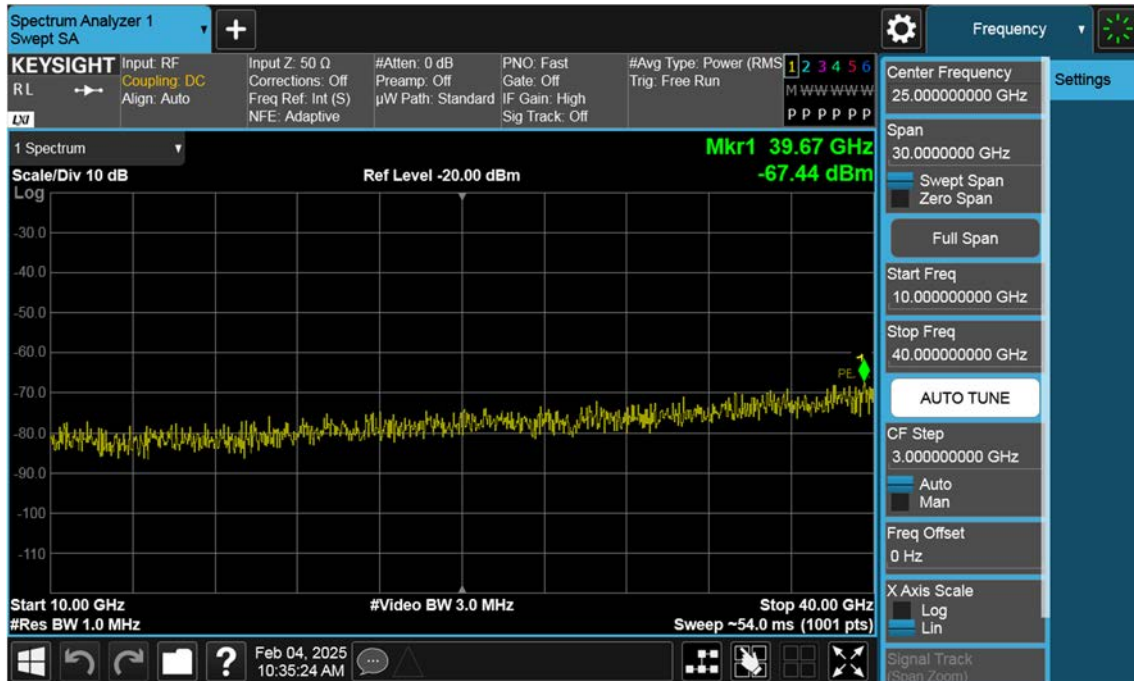
## n77(3700~3980 MHz)\_60 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



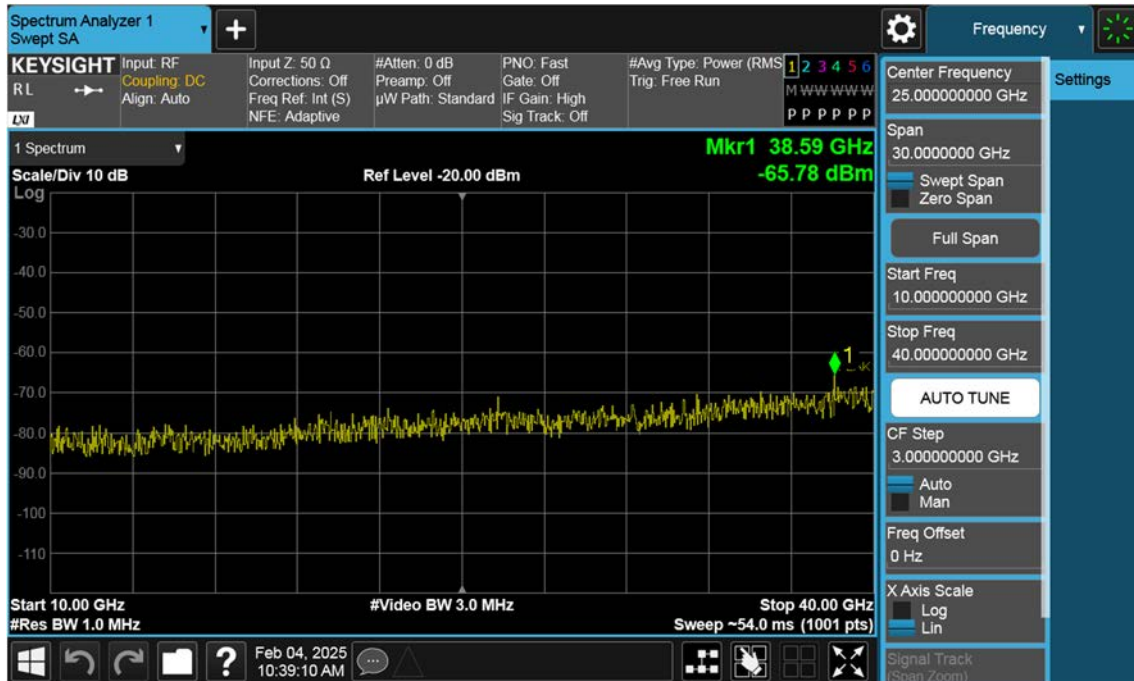
n77(3700~3980 MHz)\_70 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



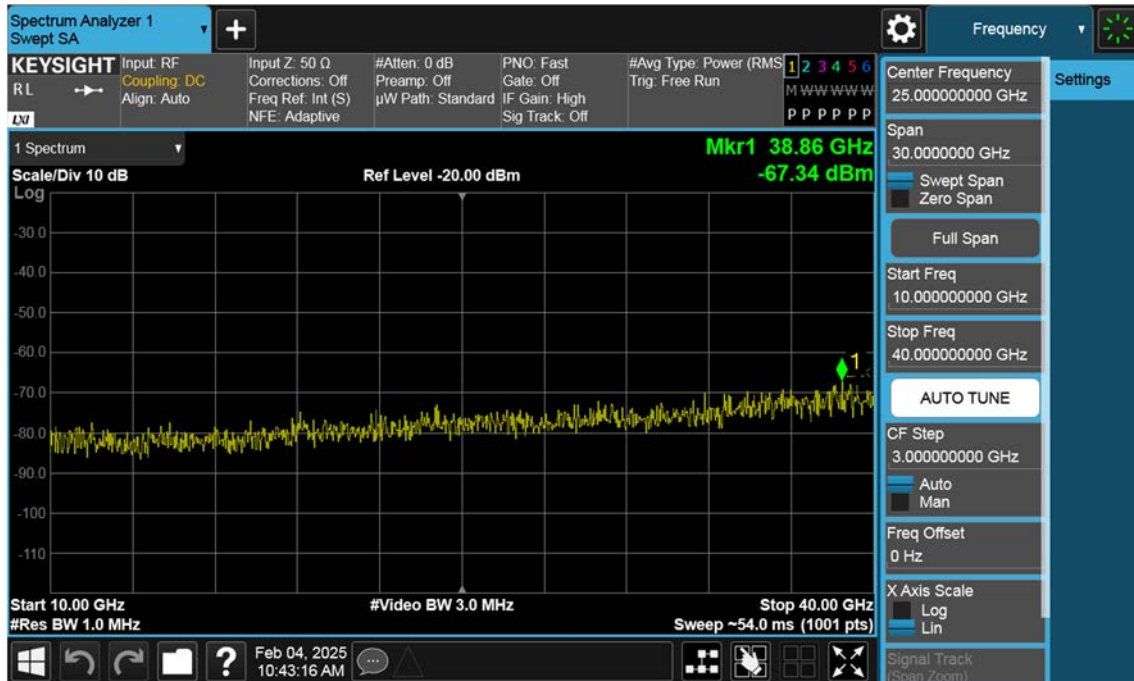
## n77(3700~3980 MHz)\_70 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



## n77(3700~3980 MHz)\_70 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB

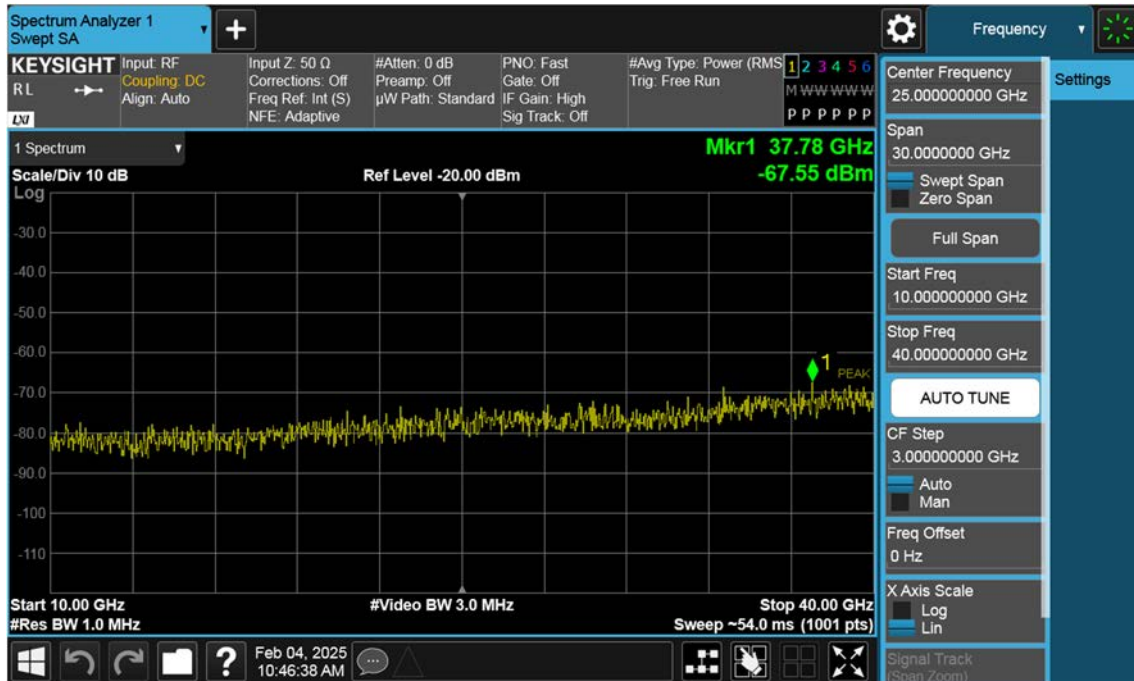


n77(3700~3980 MHz)\_80 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB

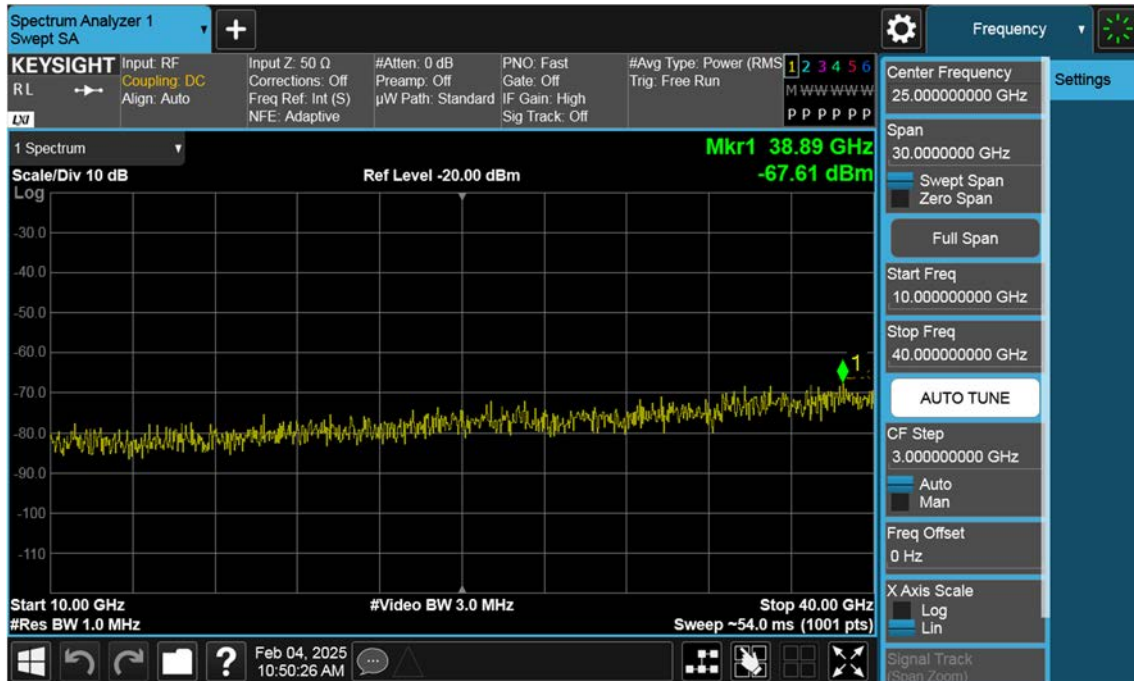




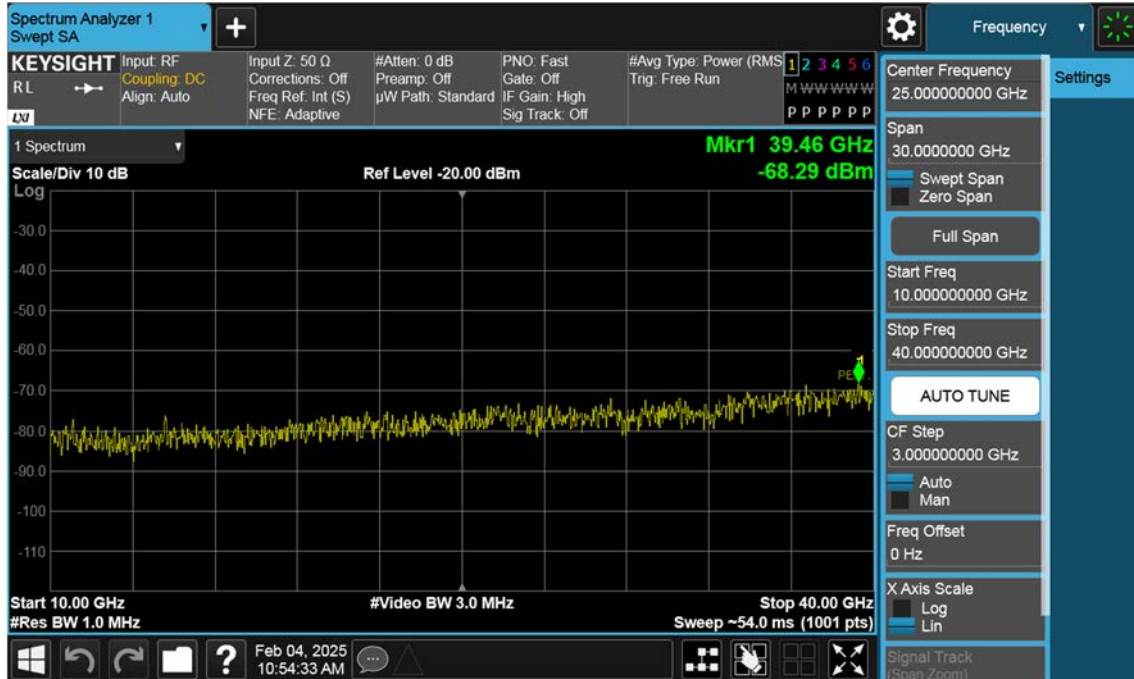
n77(3700~3980 MHz)\_80 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



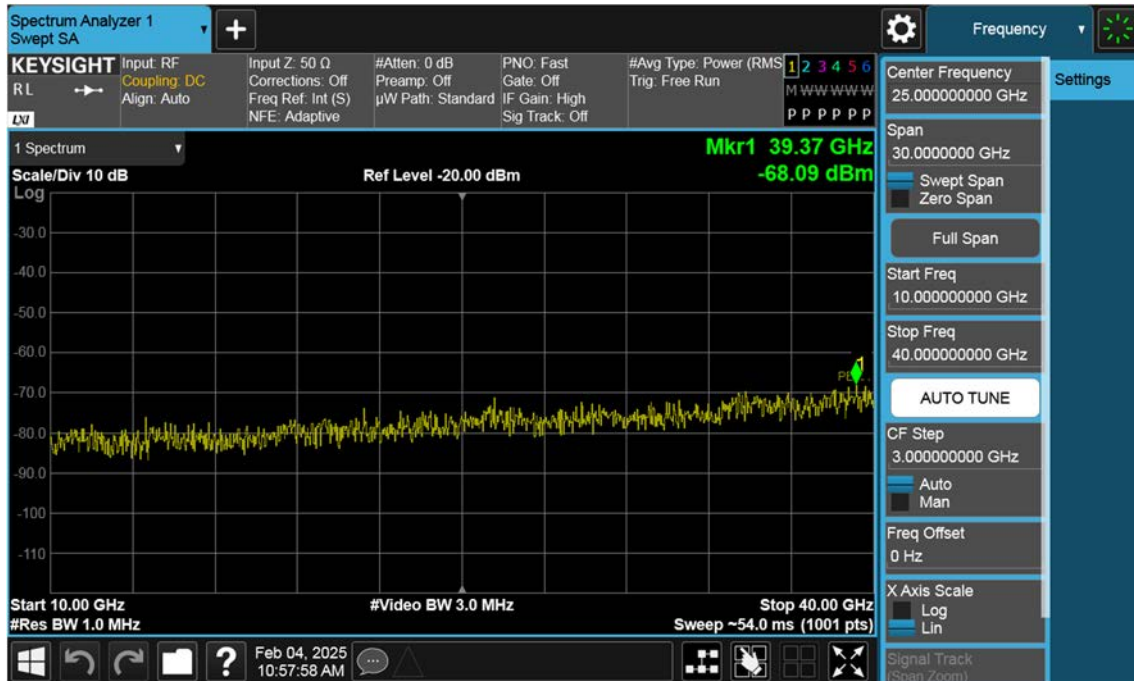
n77(3700~3980 MHz)\_80 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



## n77(3700~3980 MHz)\_90 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



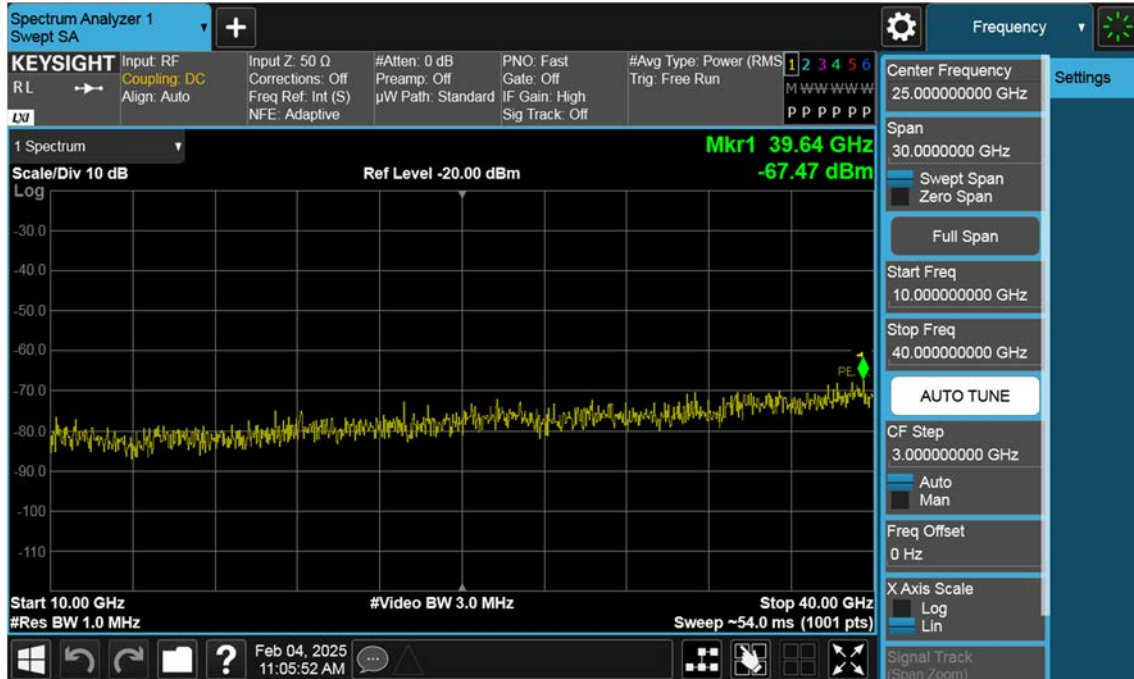
n77(3700~3980 MHz)\_90 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



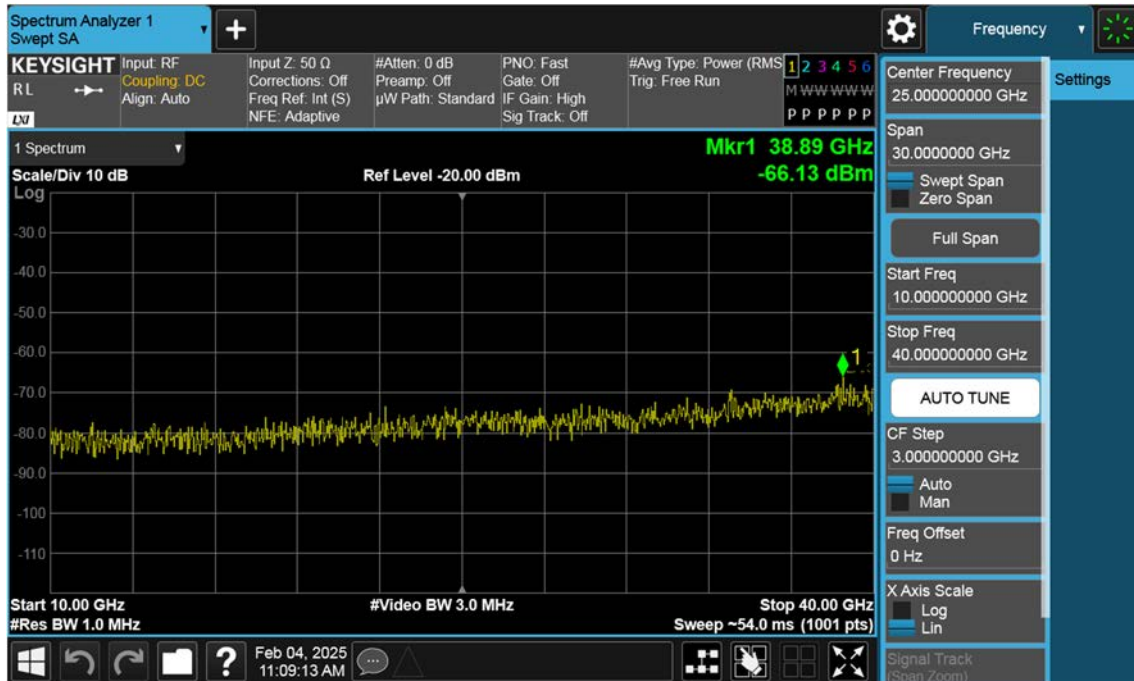
## n77(3700~3980 MHz)\_90 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



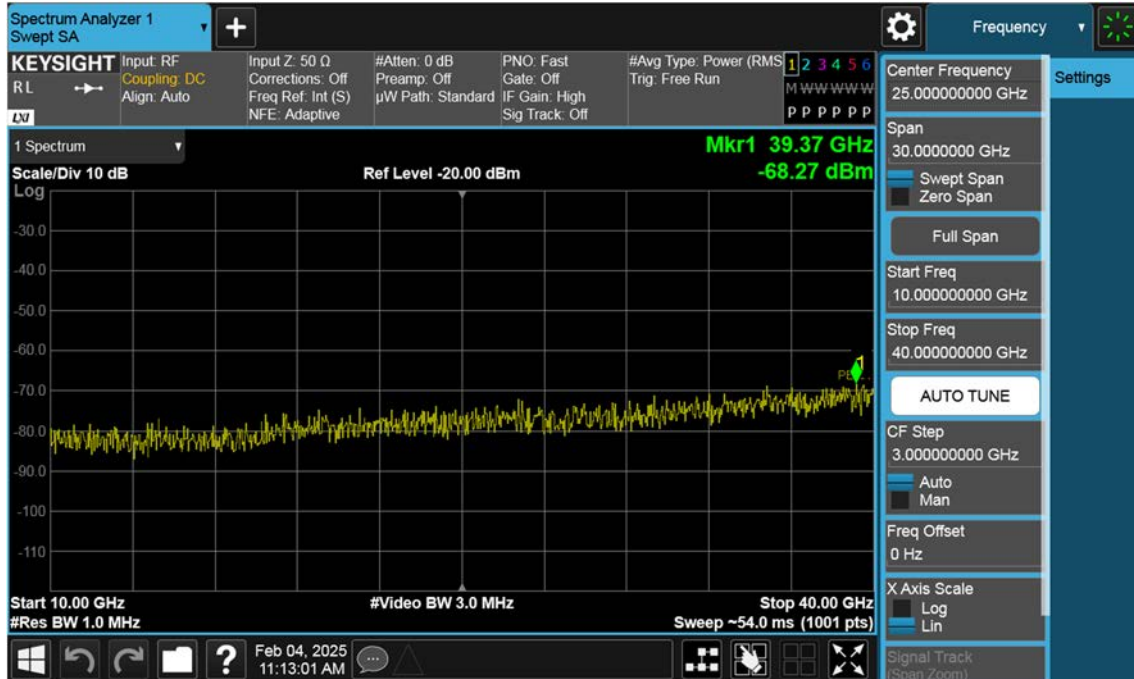
## n77(3700~3980 MHz)\_100 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



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

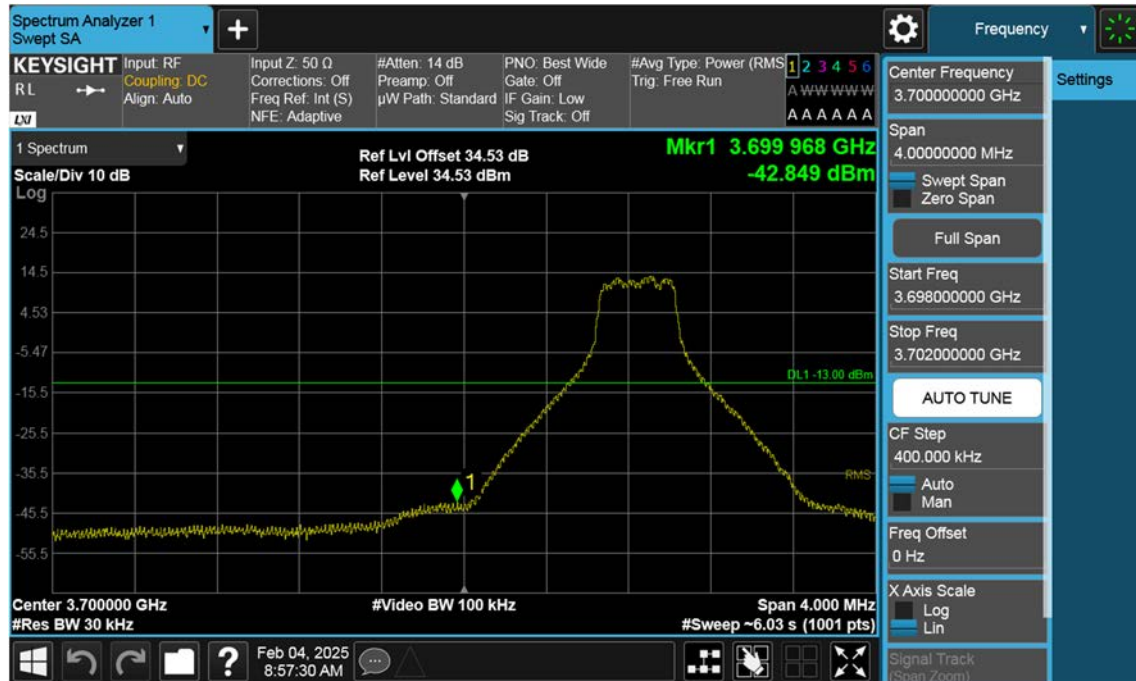




n77(3700~3980 MHz)\_10 M\_Band Edge\_Low\_BPSK\_FullRB(1)



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)



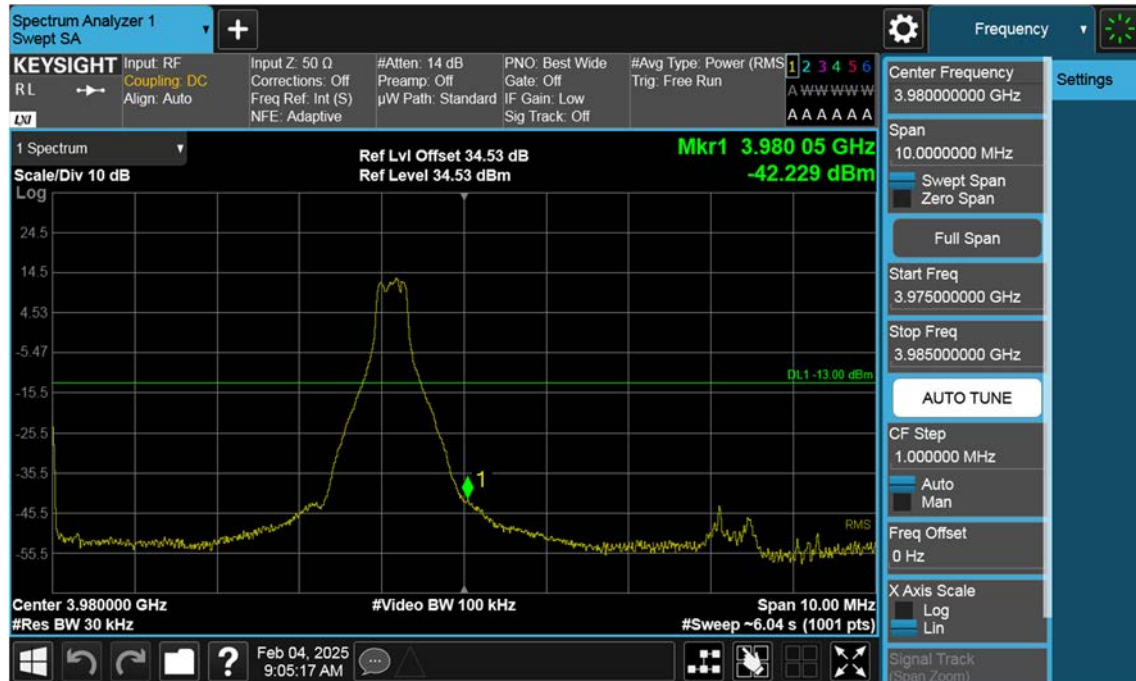
n77(3700~3980 MHz)\_10 M\_Band Edge\_Low\_BPSK\_1RB(3)



n77(3700~3980 MHz)\_10 M\_Band Edge\_High\_BPSK\_FullRB(1)



n77(3700~3980 MHz)\_10 M\_Band Edge\_High\_BPSK\_1RB(1)





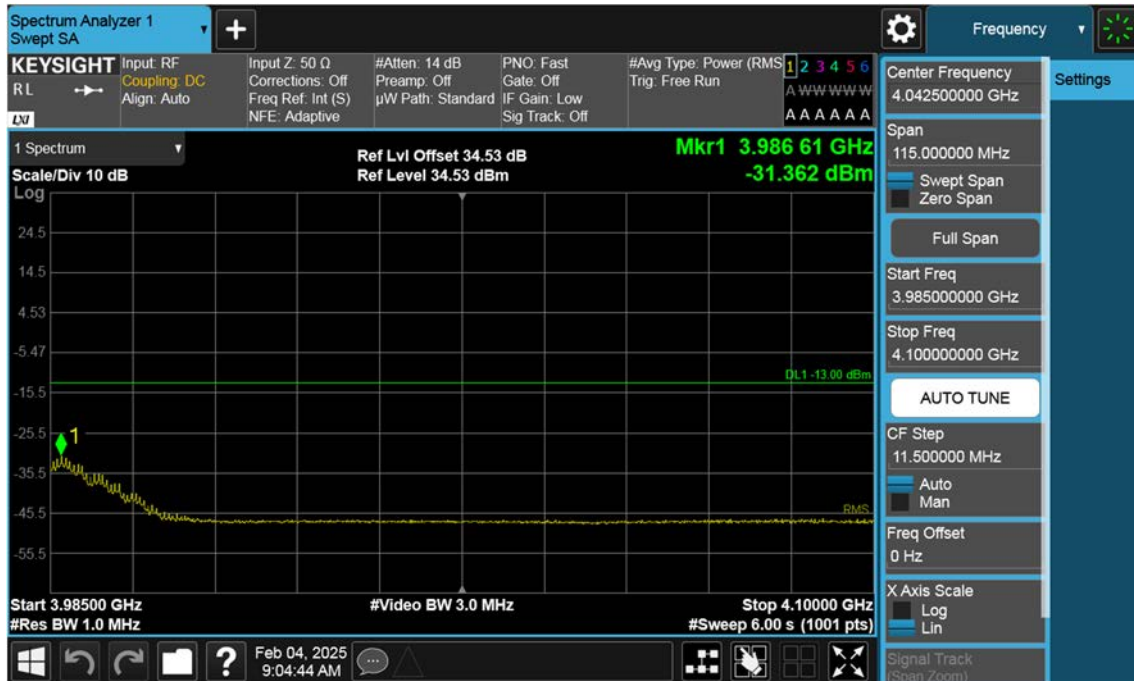
n77(3700~3980 MHz)\_10 M\_Band Edge\_High\_BPSK\_FullRB(2)



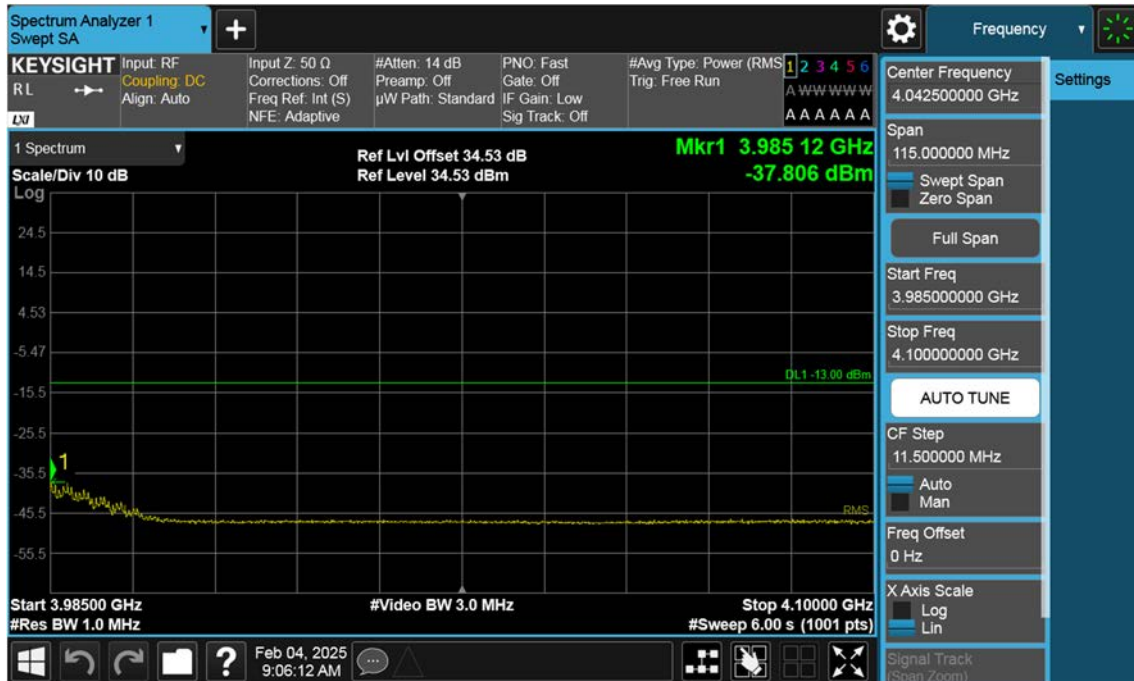
n77(3700~3980 MHz)\_10 M\_Band Edge\_High\_BPSK\_1RB(2)



n77(3700~3980 MHz)\_10 M\_Band Edge\_High\_BPSK\_FullRB(3)



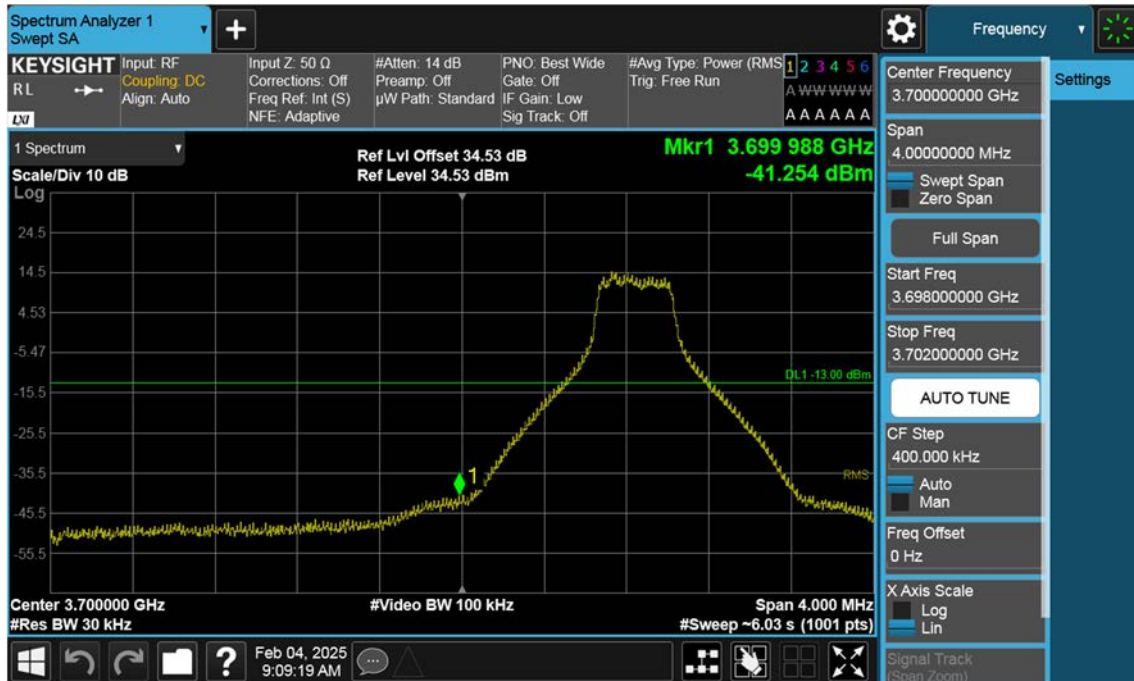
n77(3700~3980 MHz)\_10 M\_Band Edge\_High\_BPSK\_1RB(3)



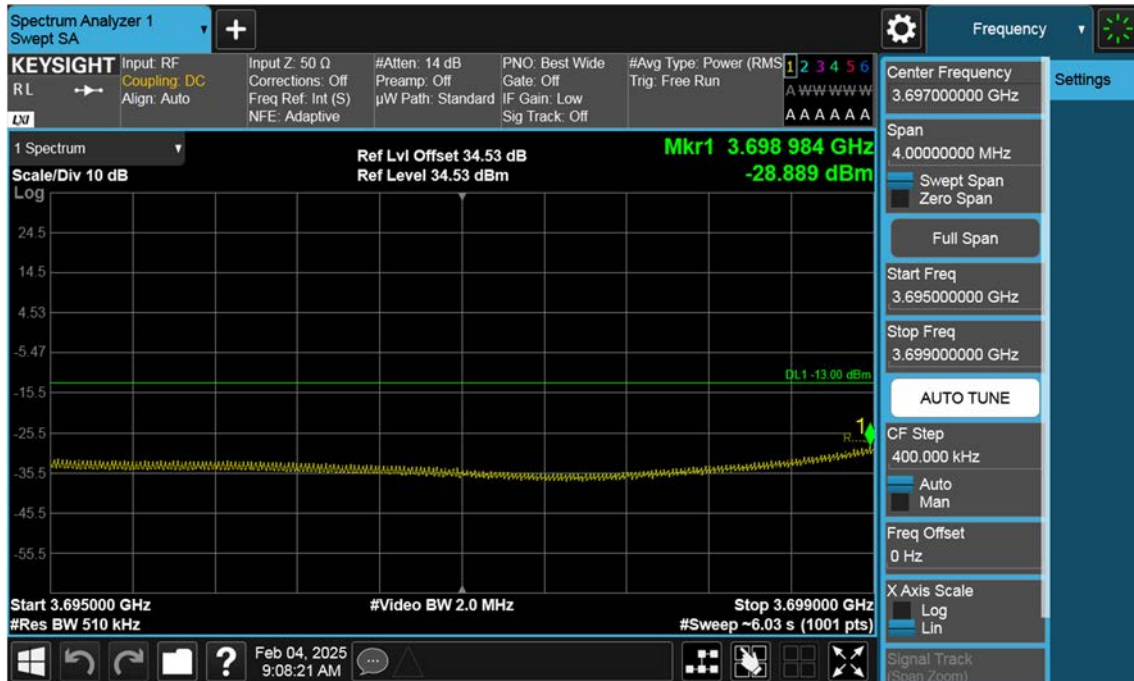
n77(3700~3980 MHz)\_15 M\_Band Edge\_Low\_BPSK\_FullRB(1)



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)



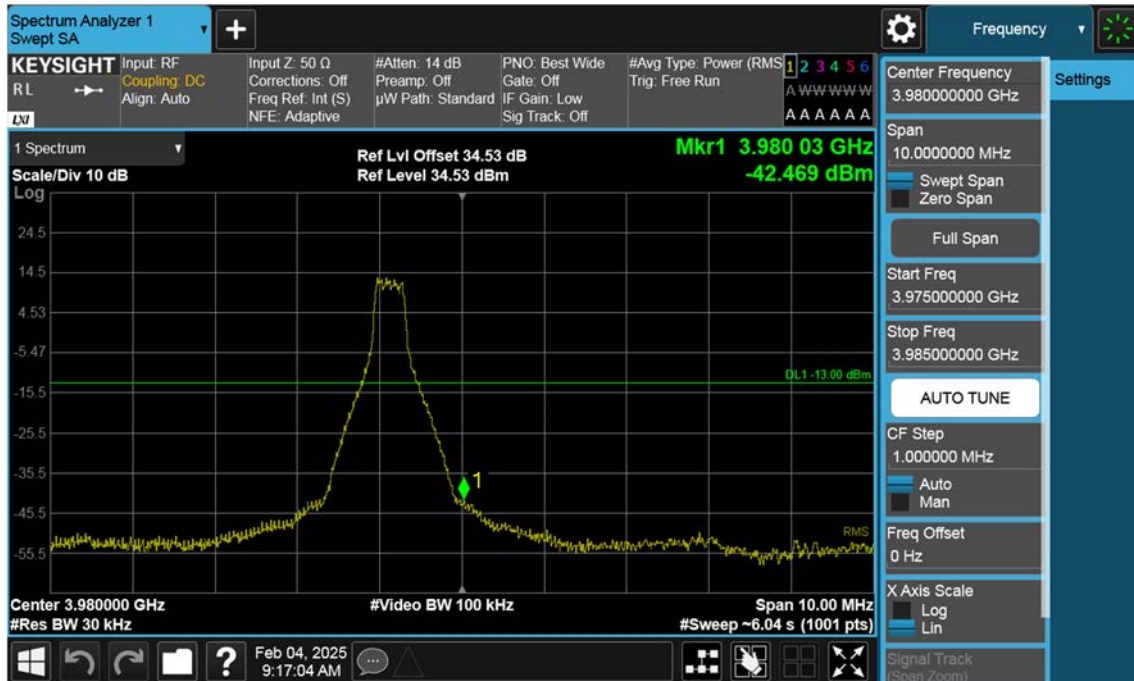
n77(3700~3980 MHz)\_15 M\_Band Edge\_Low\_BPSK\_1RB(3)



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)



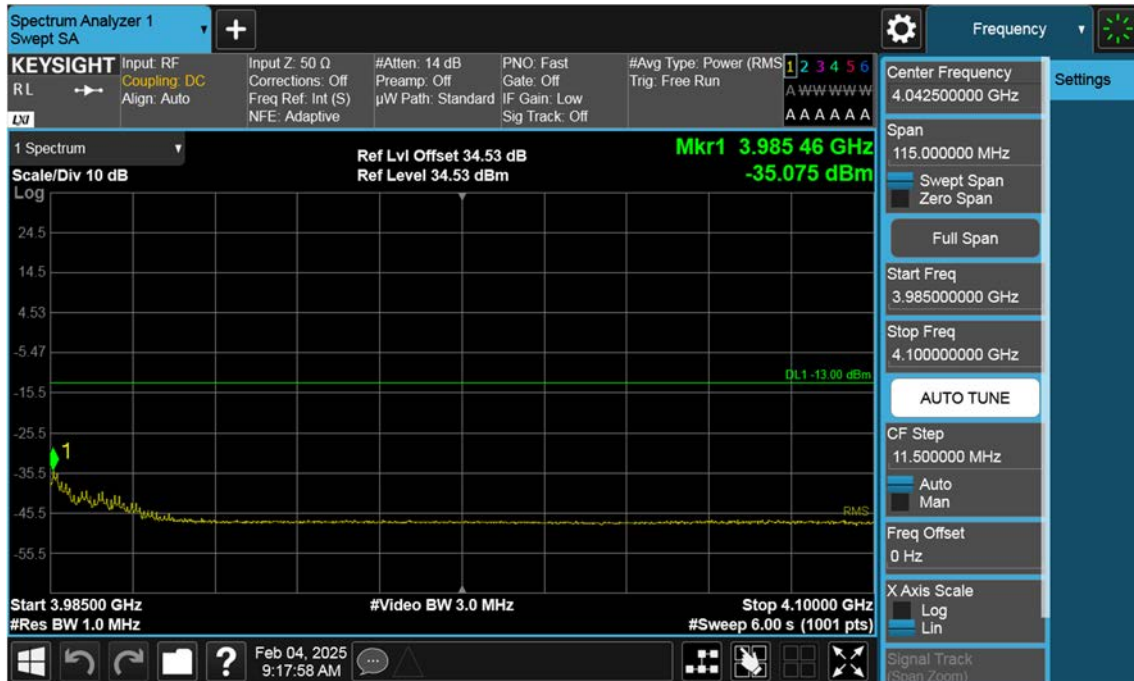
n77(3700~3980 MHz)\_15 M\_Band Edge\_High\_BPSK\_1RB(2)



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

- Top Bar:** Spectrum Analyzer 1, Swept SA, and a plus icon.
- Input/Settings Section:**
  - Input: RF, Coupling: DC, Align: Auto
  - Input Z: 50  $\Omega$ , Corrections: Off, Freq Ref: Int (S), NFE: Adaptive
  - #Atten: 14 dB, Preamp: Off,  $\mu$ W Path: Standard
  - PNO: Fast Gate: Off, IF Gain: Low, Sig Track: Off
  - #Avg Type: Power (RMS), Trg: Free Run
- Frequency Section:**
  - Center Frequency: 4.042500000 GHz
  - Span: 115.000000 MHz
  - Swept Span: ☒ Swept Span, ☐ Zero Span
  - Full Span:
  - Start Freq: 3.985000000 GHz
  - Stop Freq: 4.100000000 GHz
  - AUTO TUNE:
  - CF Step: 11.500000 MHz
  - Man: ☒ Man
  - Freq Offset: 0 Hz
- Display Section:**
  - 1 Spectrum
  - Scale/Div 10 dB
  - Log
  - Ref Lvl Offset 34.53 dB, Ref Level 34.53 dBm
  - Mkr1 3.985 00 GHz, -31.584 dBm
  - DL1 -13.00 dBm
  - RMS
- Bottom Section:**
  - Start 3.98500 GHz, #Res BW 1.0 MHz
  - #Video BW 3.0 MHz
  - Stop 4.10000 GHz, #Sweep 6.00 s (1001 pts)
- Bottom Bar:** Windows taskbar showing the date Feb 04, 2025, 9:16:32 AM, and various system icons.

n77(3700~3980 MHz)\_15 M\_Band Edge\_High\_BPSK\_1RB(3)

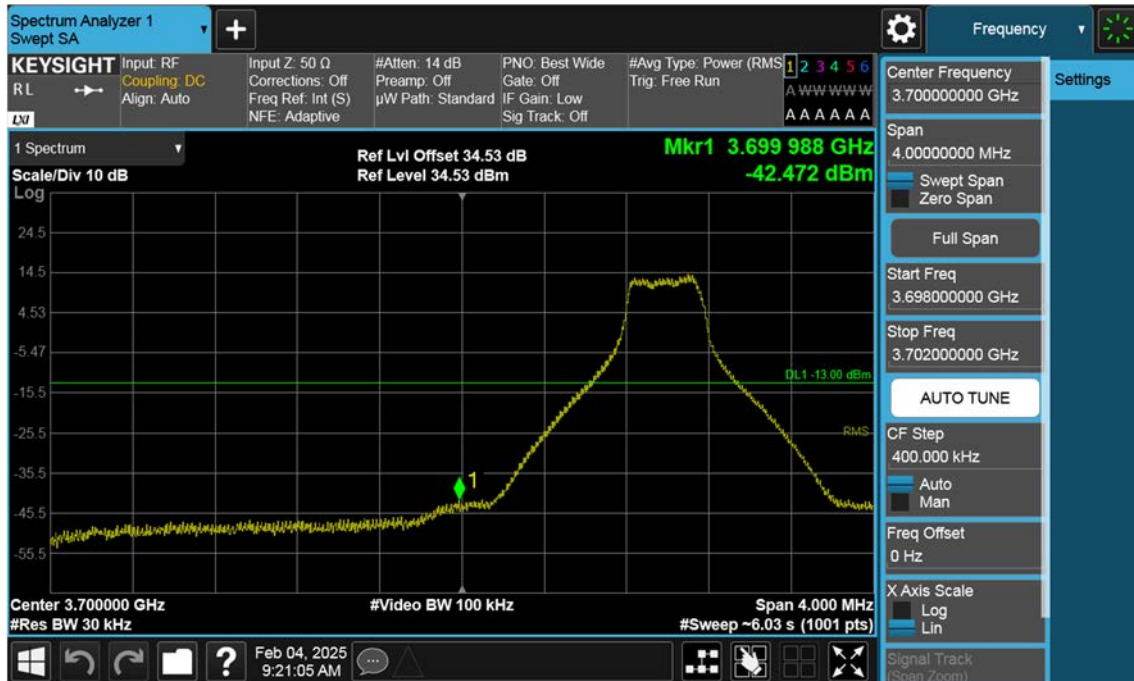




n77(3700~3980 MHz)\_20 M\_Band Edge\_Low\_BPSK\_FullRB(1)



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\_FullIRB(3)



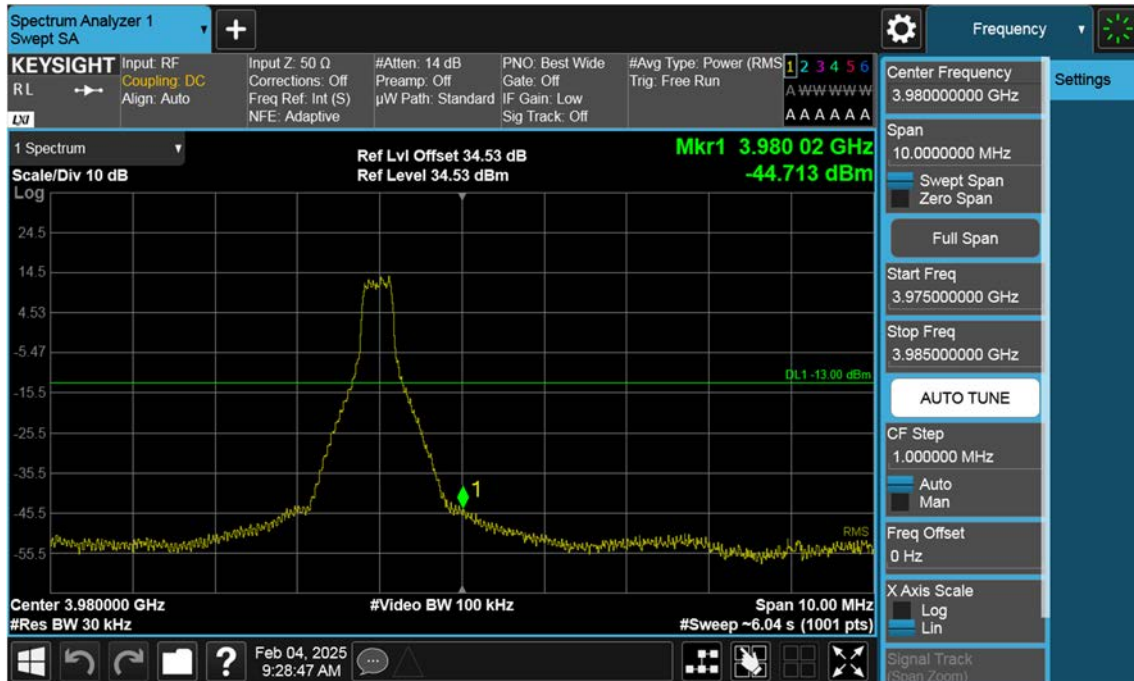
n77(3700~3980 MHz)\_20 M\_Band Edge\_Low\_BPSK\_1RB(3)



n77(3700~3980 MHz)\_20 M\_Band Edge\_High\_BPSK\_FullRB(1)



n77(3700~3980 MHz)\_20 M\_Band Edge\_High\_BPSK\_1RB(1)





n77(3700~3980 MHz)\_20 M\_Band Edge\_High\_BPSK\_FullRB(2)



n77(3700~3980 MHz)\_20 M\_Band Edge\_High\_BPSK\_1RB(2)



n77(3700~3980 MHz)\_20 M\_Band Edge\_High\_BPSK\_FullRB(3)



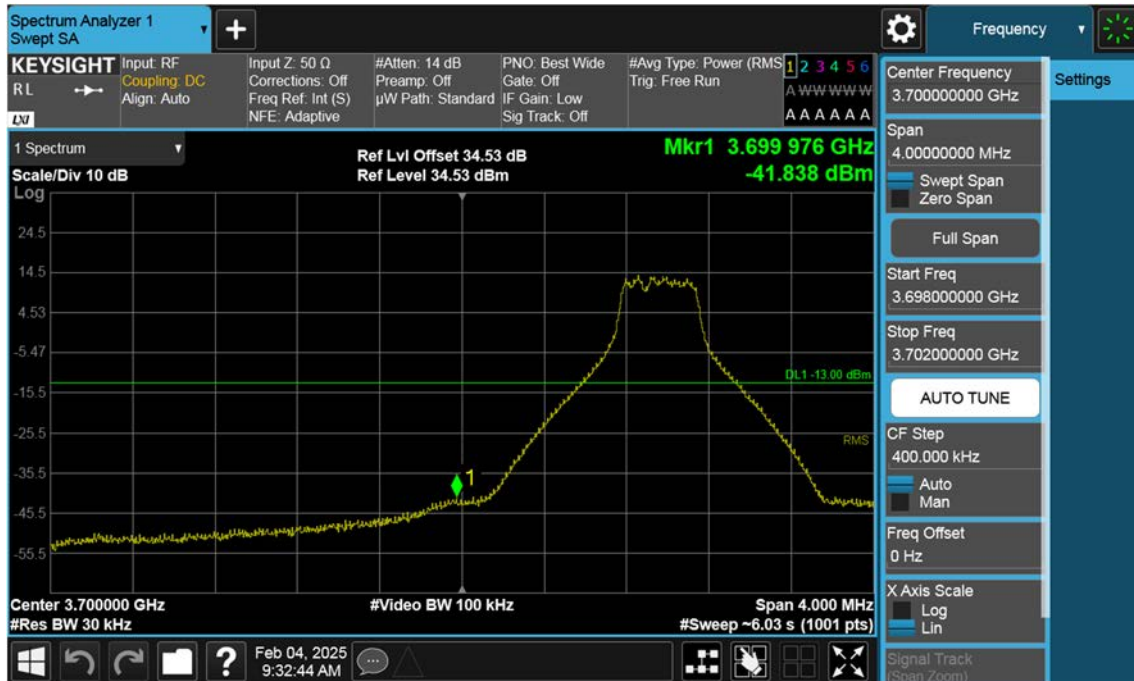
The screenshot displays a Spectrum Analyzer interface with the following components:

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  - #Atten: 14 dB, Preamp: Off,  $\mu$ W Path: Standard
  - PNO: Fast, Gate: Off, IF Gain: Low, Sig Track: Off
  - #Avg Type: Power (RMS), Trg: Free Run
- Frequency Section:**
  - Center Frequency: 4.042500000 GHz
  - Span: 115.000000 MHz
  - Swept Span: ☒ Swept Span, ☐ Zero Span
  - Full Span:
  - Start Freq: 3.985000000 GHz
  - Stop Freq: 4.100000000 GHz
  - AUTO TUNE:
  - CF Step: 11.500000 MHz
  - Pro Mode: ☒ Auto, ☐ Man
  - Freq Offset: 0 Hz
  - X Axis Scale: ☐ Log, ☒ Lin
  - Signal Track: (Sweep Zone)
- Main Display:**
  - 1 Spectrum
  - Scale/Div 10 dB, Log
  - Ref Lvl Offset 34.53 dB, Ref Level 34.53 dBm
  - Mkr1 3.987 65 GHz, -35.309 dBm
  - DL1 -13.00 dBm
  - RMS
  - Start 3.98500 GHz, #Res BW 1.0 MHz
  - #Video BW 3.0 MHz
  - Stop 4.10000 GHz, #Sweep 6.00 s (1001 pts)
- Bottom Bar:** Windows taskbar showing the date and time: Feb 04, 2025 9:29:41 AM.

n77(3700~3980 MHz)\_25 M\_Band Edge\_Low\_BPSK\_FullRB(1)



n77(3700~3980 MHz)\_25 M\_Band Edge\_Low\_BPSK\_1RB(1)



n77(3700~3980 MHz)\_25 M\_Band Edge\_Low\_BPSK\_FullRB(2)



n77(3700~3980 MHz)\_25 M\_Band Edge\_Low\_BPSK\_1RB(2)





n77(3700~3980 MHz)\_25 M\_Band Edge\_Low\_BPSK\_FullRB(3)



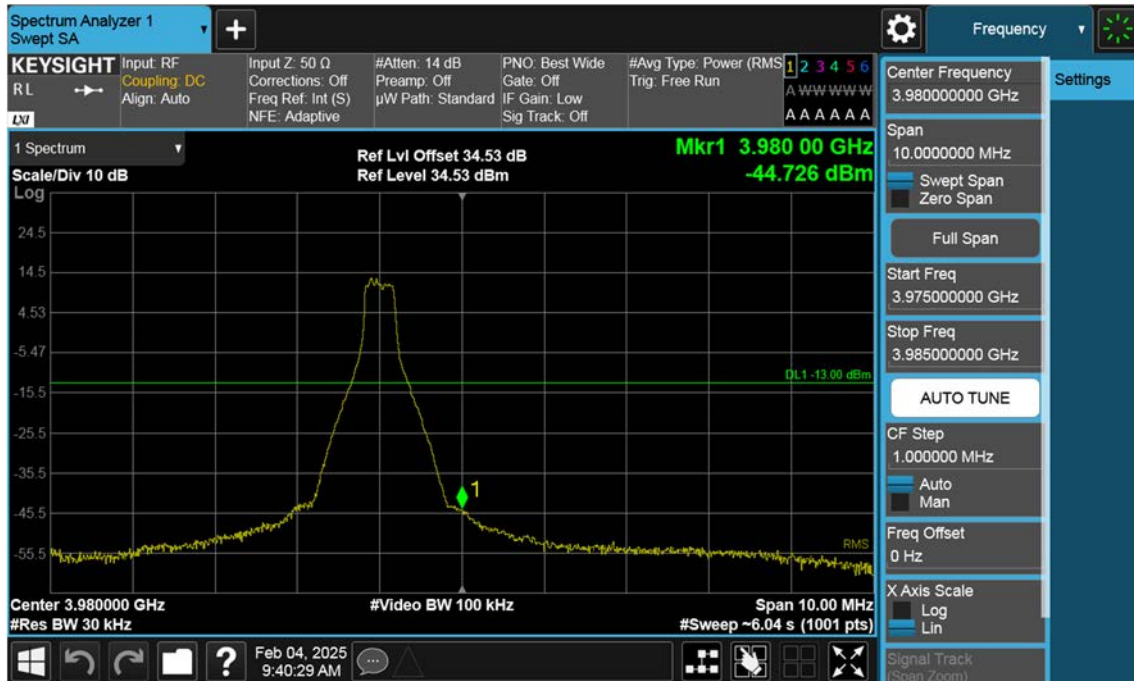
n77(3700~3980 MHz)\_25 M\_Band Edge\_Low\_BPSK\_1RB(3)



n77(3700~3980 MHz)\_25 M\_Band Edge\_High\_BPSK\_FullRB(1)



n77(3700~3980 MHz)\_25 M\_Band Edge\_High\_BPSK\_1RB(1)



n77(3700~3980 MHz)\_25 M\_Band Edge\_High\_BPSK\_FullRB(2)



n77(3700~3980 MHz)\_25 M\_Band Edge\_High\_BPSK\_1RB(2)



n77(3700~3980 MHz)\_25 M\_Band Edge\_High\_BPSK\_FullRB(3)



n77(3700~3980 MHz)\_25 M\_Band Edge\_High\_BPSK\_1RB(3)

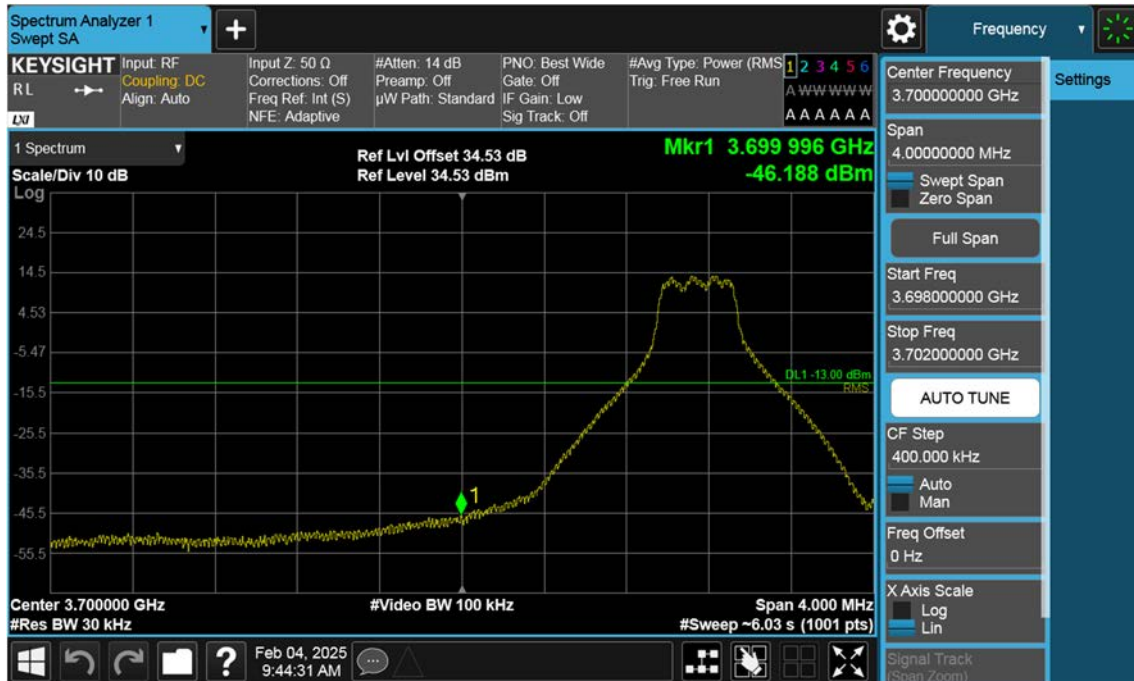




n77(3700~3980 MHz)\_30 M\_Band Edge\_Low\_BPSK\_FullRB(1)



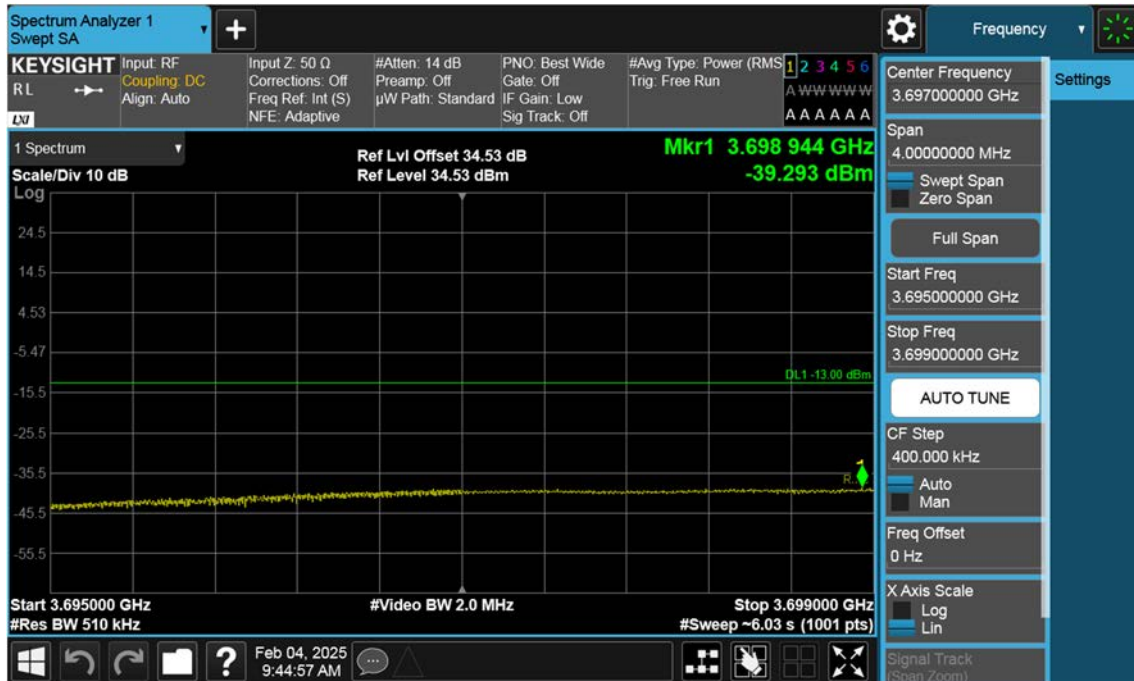
n77(3700~3980 MHz)\_30 M\_Band Edge\_Low\_BPSK\_1RB(1)



n77(3700~3980 MHz)\_30 M\_Band Edge\_Low\_BPSK\_FullRB(2)



n77(3700~3980 MHz)\_30 M\_Band Edge\_Low\_BPSK\_1RB(2)



n77(3700~3980 MHz)\_30 M\_Band Edge\_Low\_BPSK\_FullRB(3)



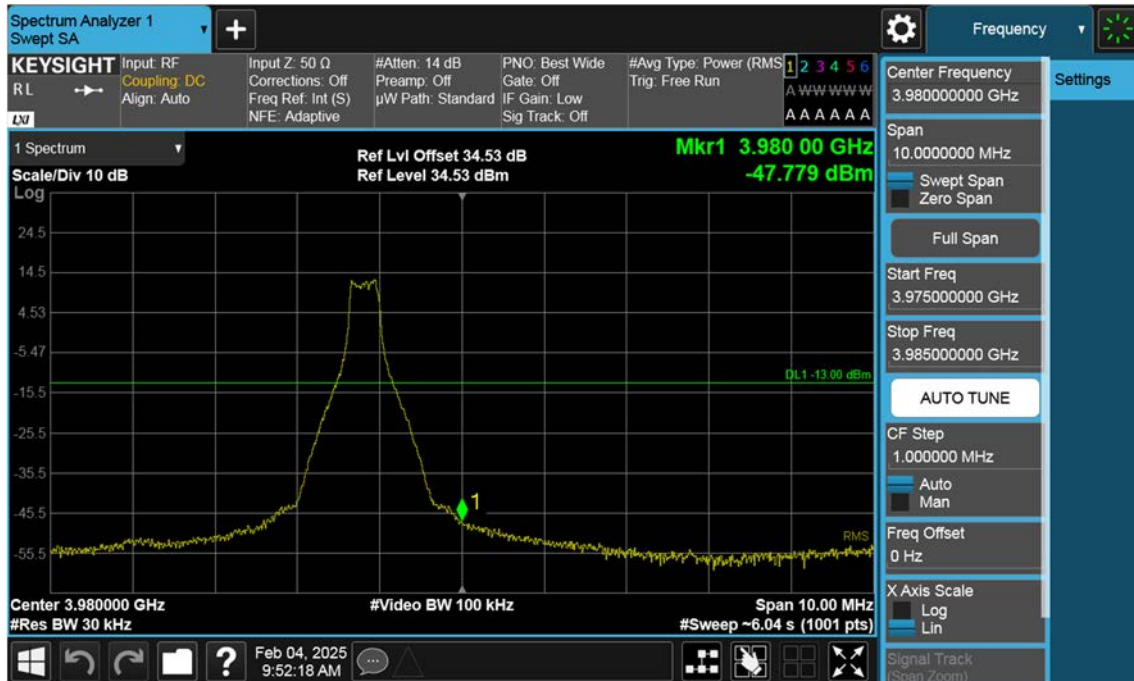
n77(3700~3980 MHz)\_30 M\_Band Edge\_Low\_BPSK\_1RB(3)



n77(3700~3980 MHz)\_30 M\_Band Edge\_High\_BPSK\_FullRB(1)



n77(3700~3980 MHz)\_30 M\_Band Edge\_High\_BPSK\_1RB(1)





n77(3700~3980 MHz)\_30 M\_Band Edge\_High\_BPSK\_FullRB(2)



n77(3700~3980 MHz)\_30 M\_Band Edge\_High\_BPSK\_1RB(2)

