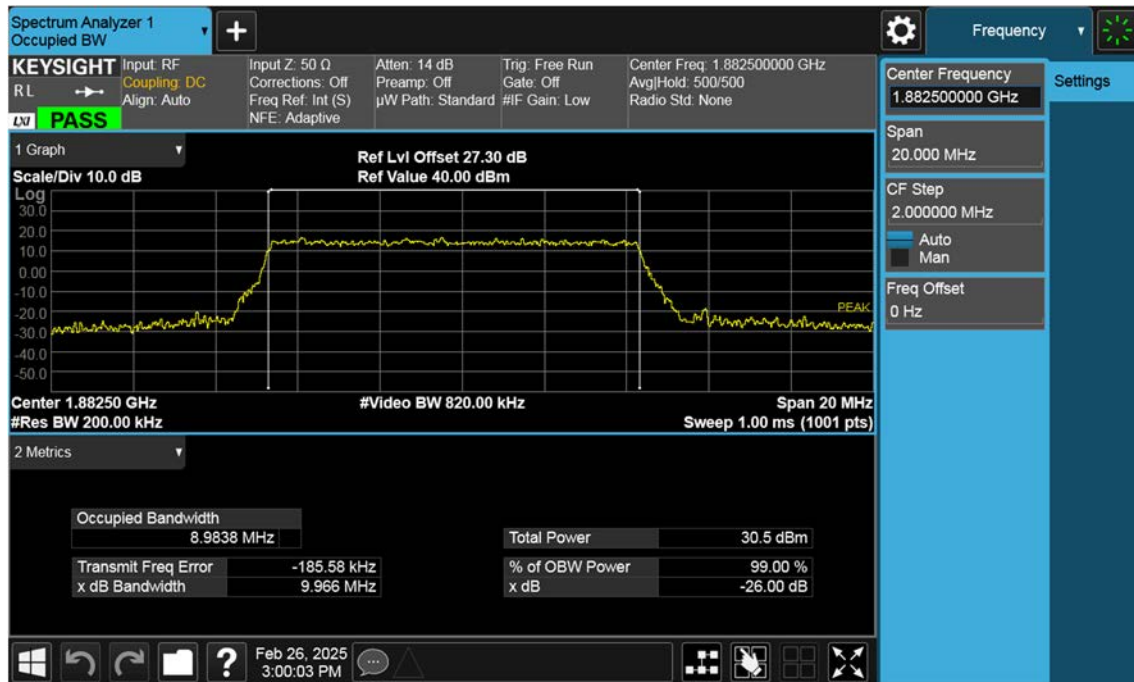
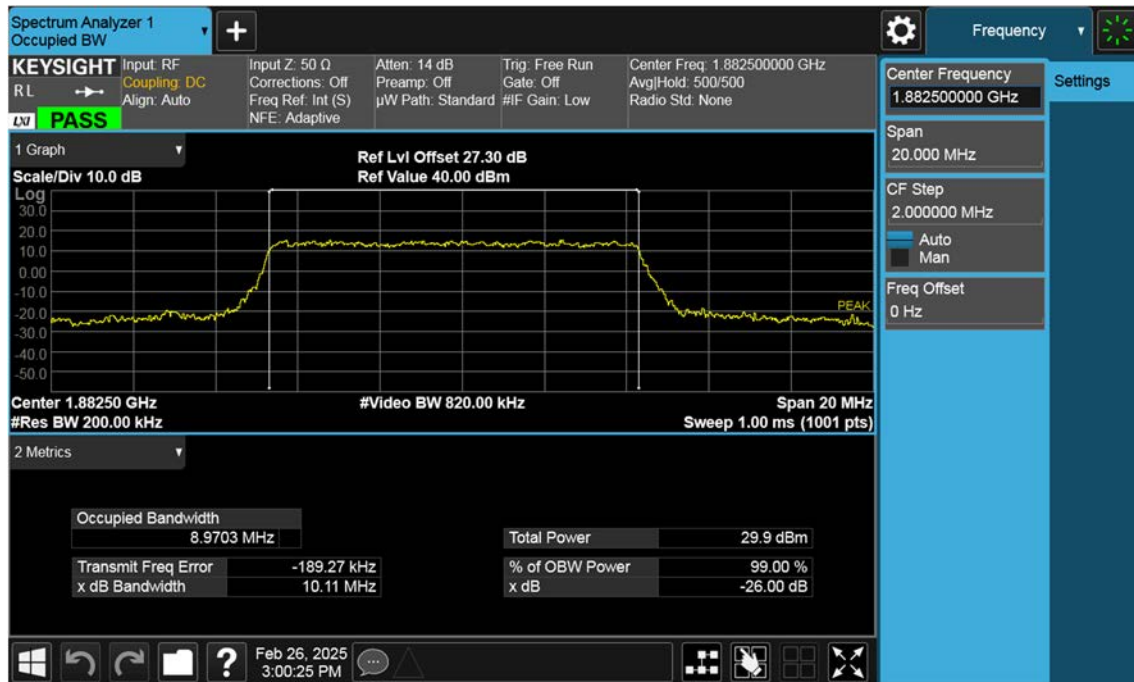


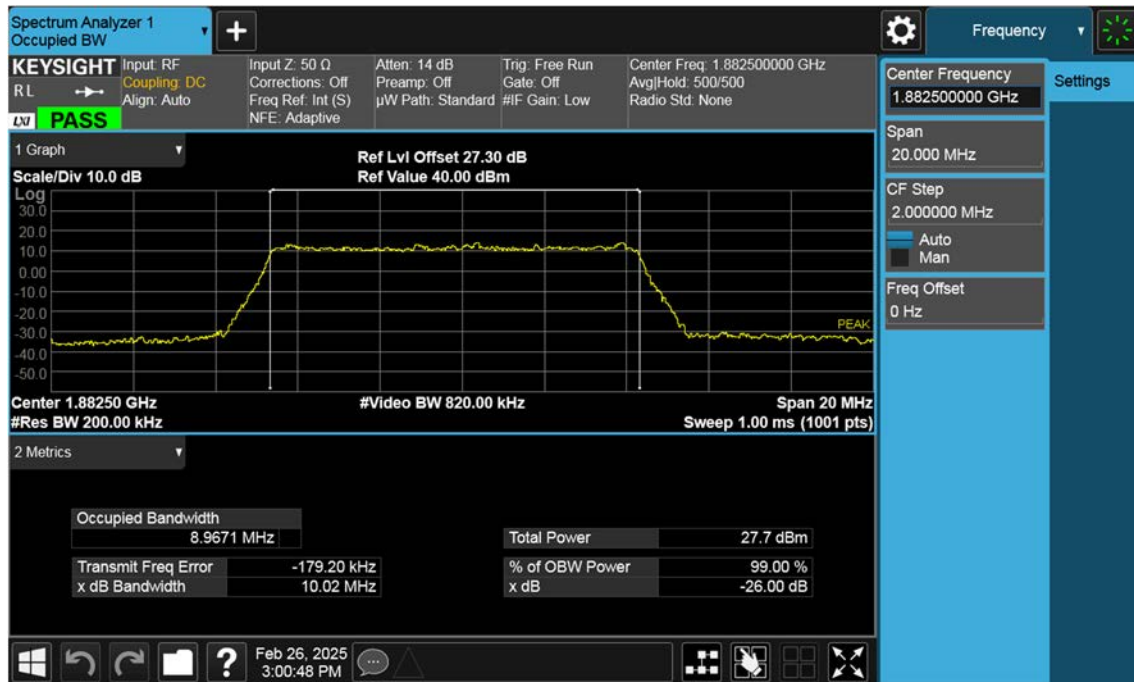
NR25_10 M_OBW_Mid_16QAM_FullRB



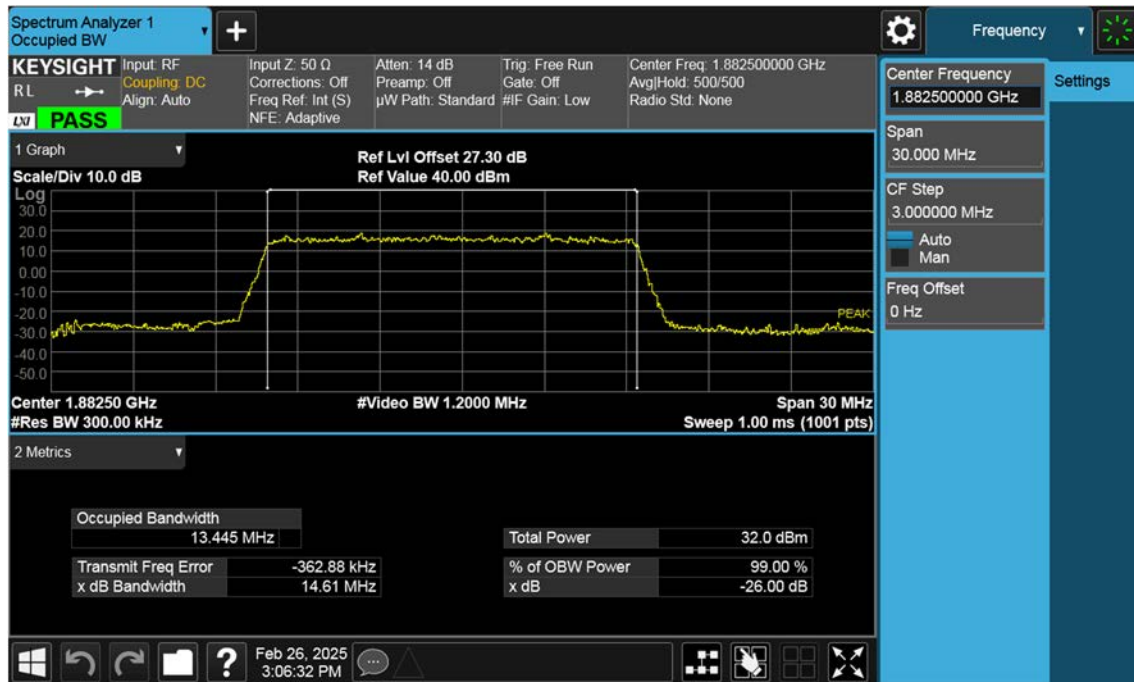
NR25_10 M_OBW_Mid_64QAM_FullRB



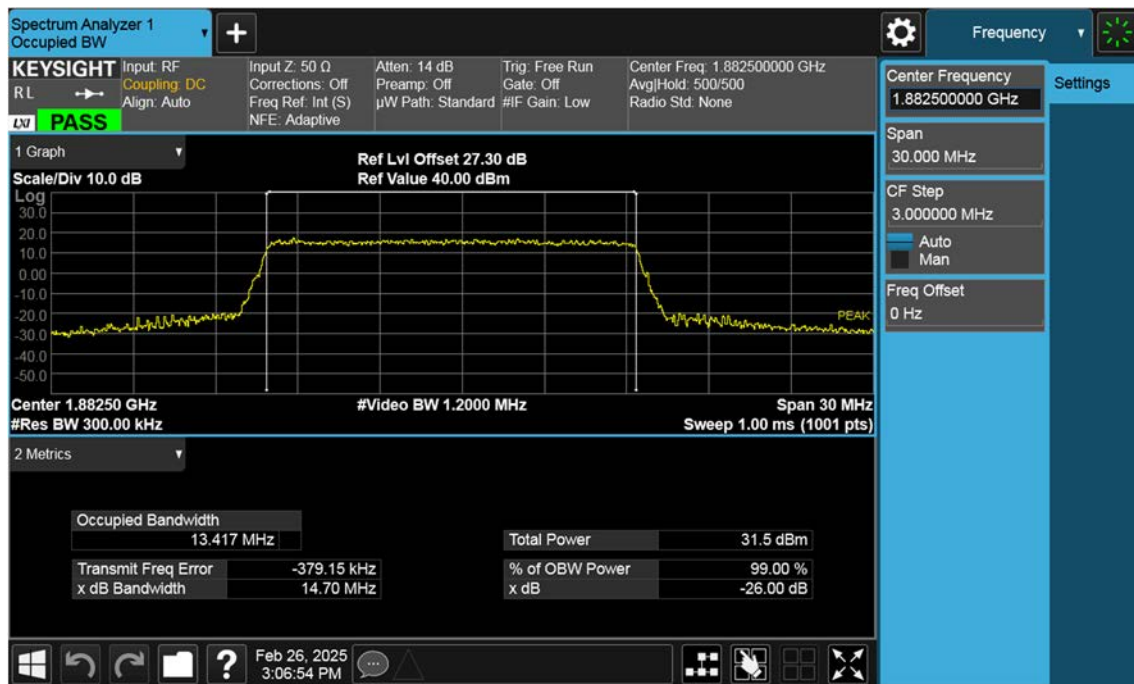
NR25_10 M_OBW_Mid_256QAM_FullRB



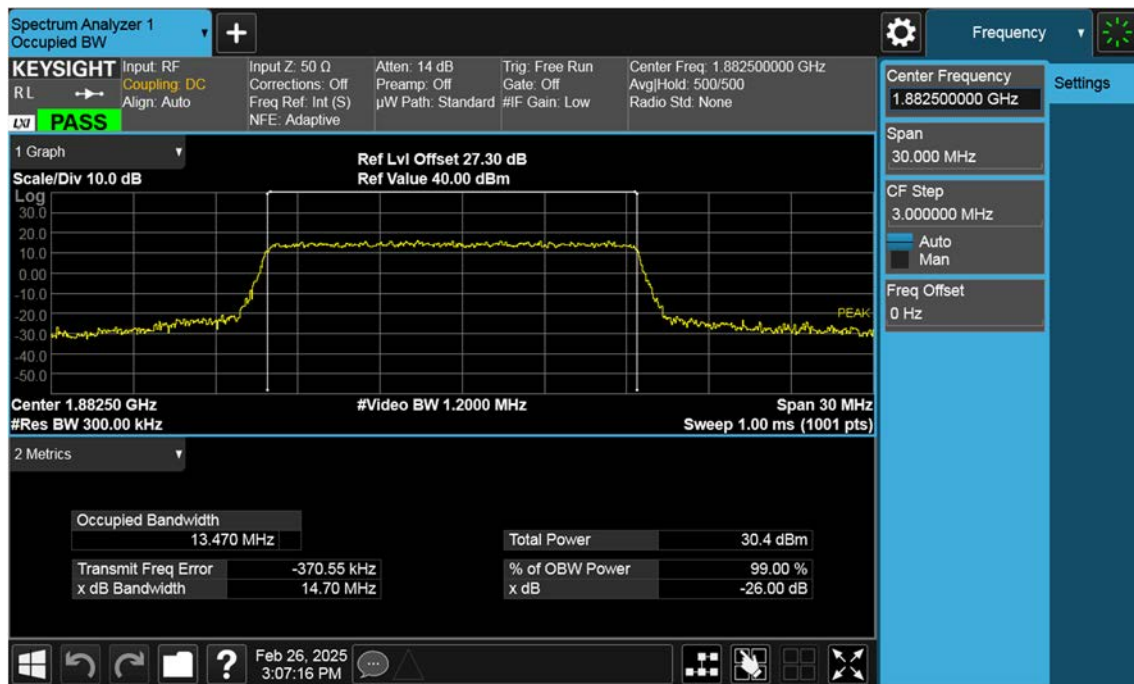
NR25_15 M_OBW_Mid_BPSK_FullRB



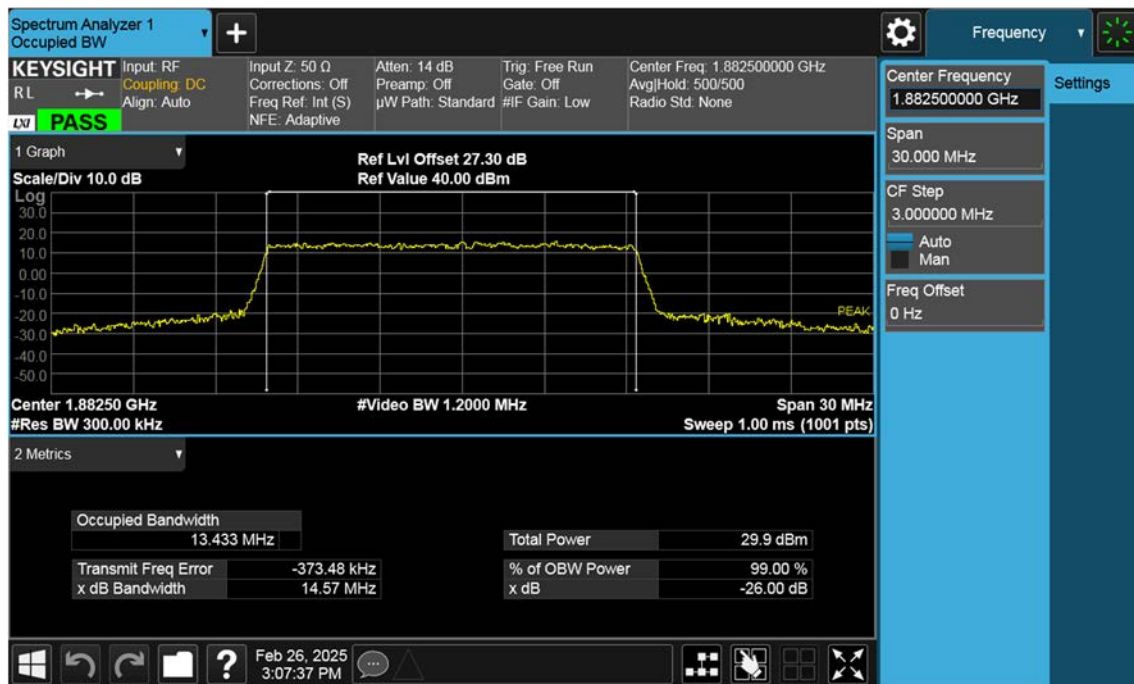
NR25_15 M_OBW_Mid_QPSK_FullRB



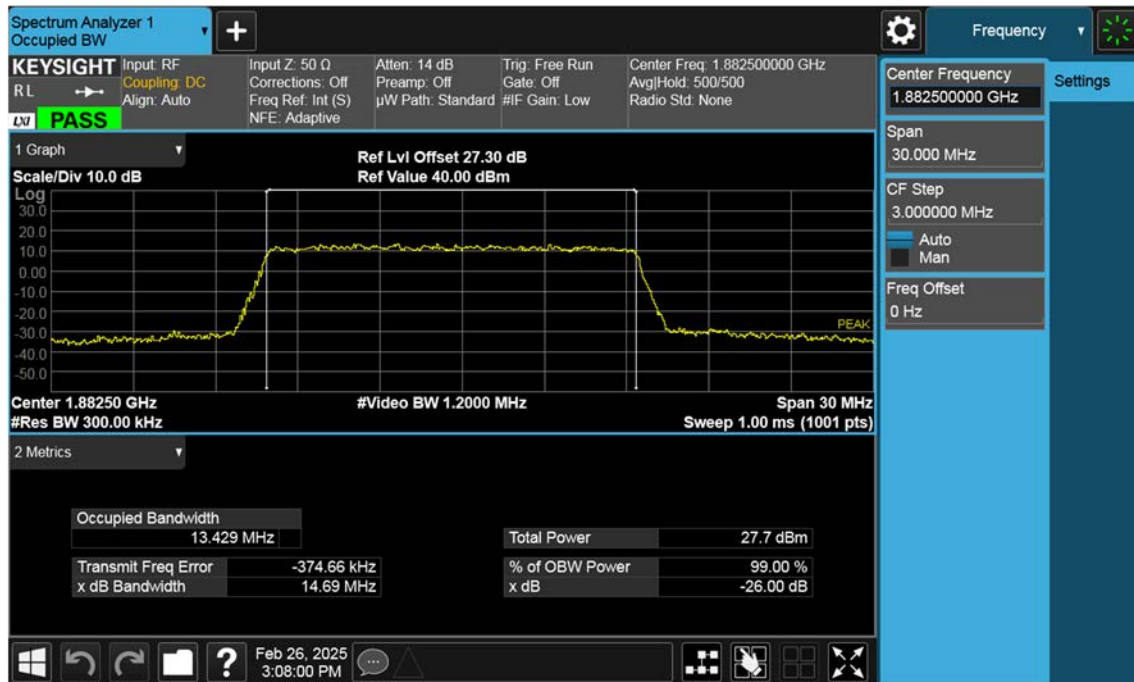
NR25_15 M_OBW_Mid_16QAM_FullRB



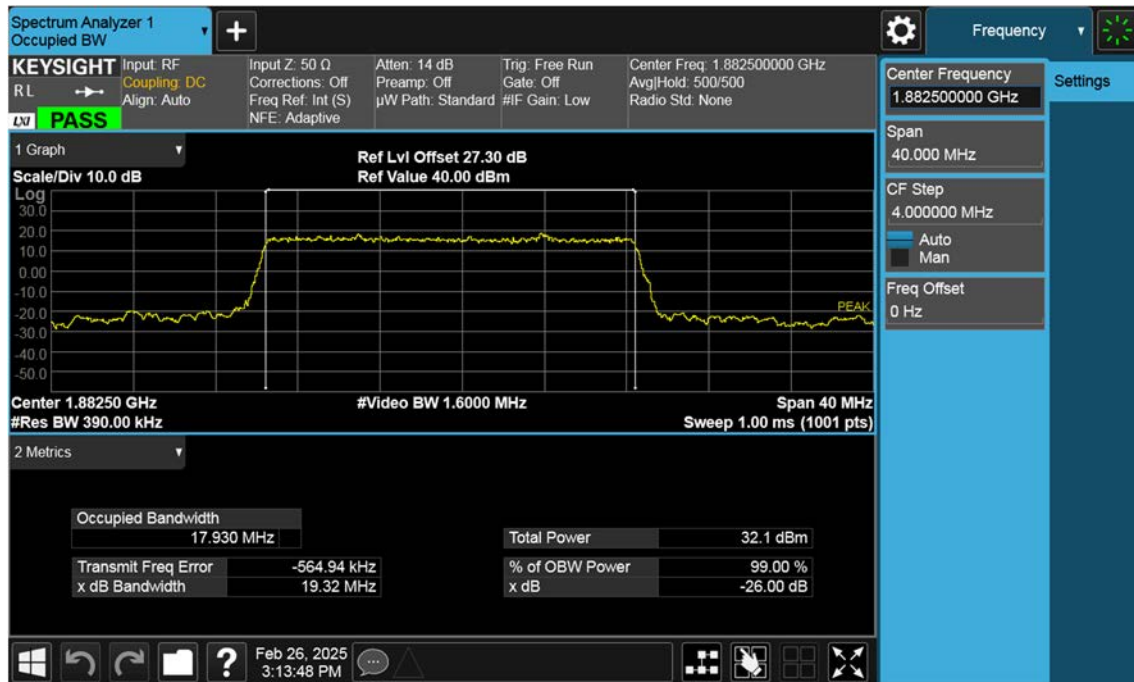
NR25_15 M_OBW_Mid_64QAM_FullRB



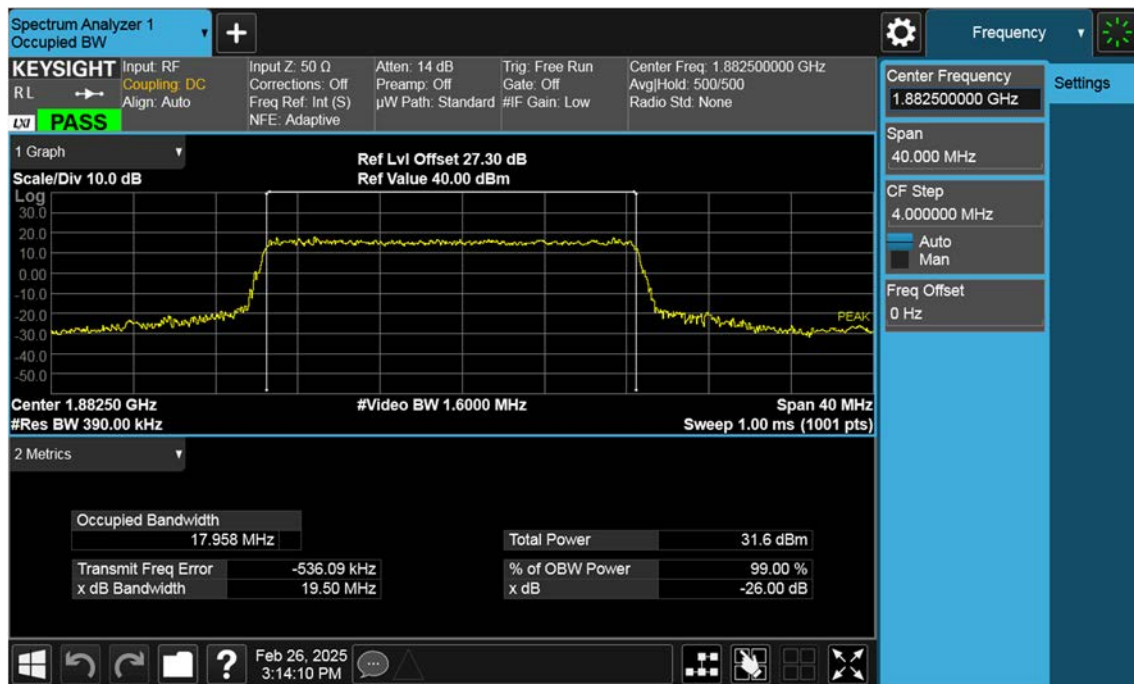
NR25_15 M_OBW_Mid_256QAM_FullRB



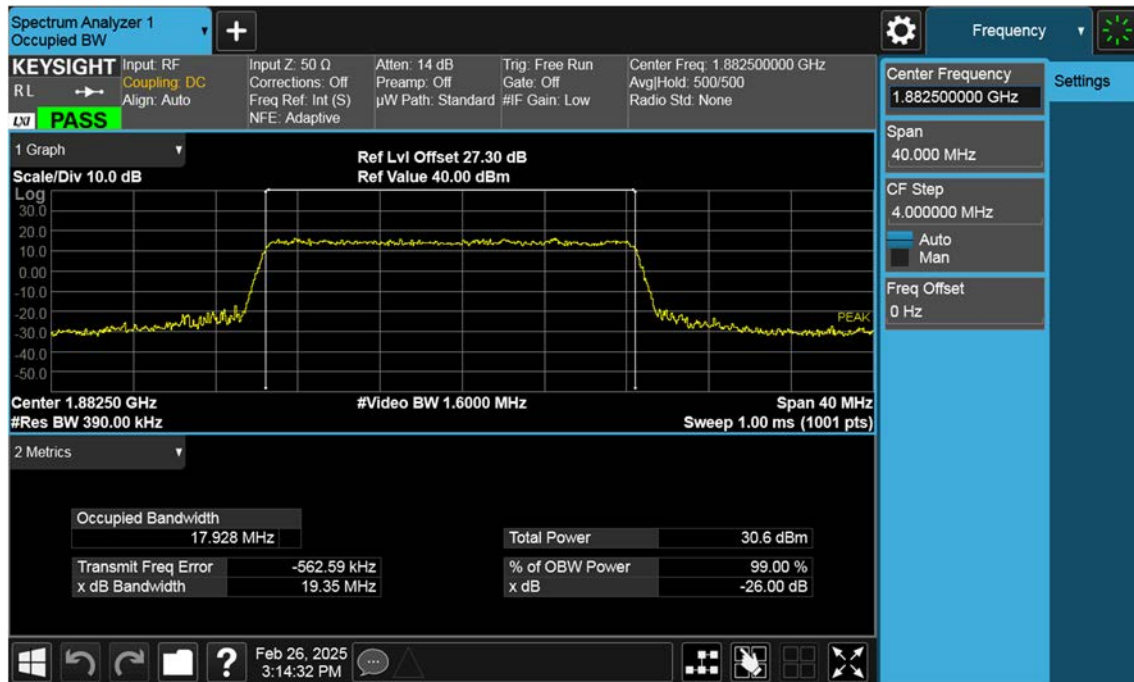
NR25_20 M_OBW_Mid_BPSK_FullRB



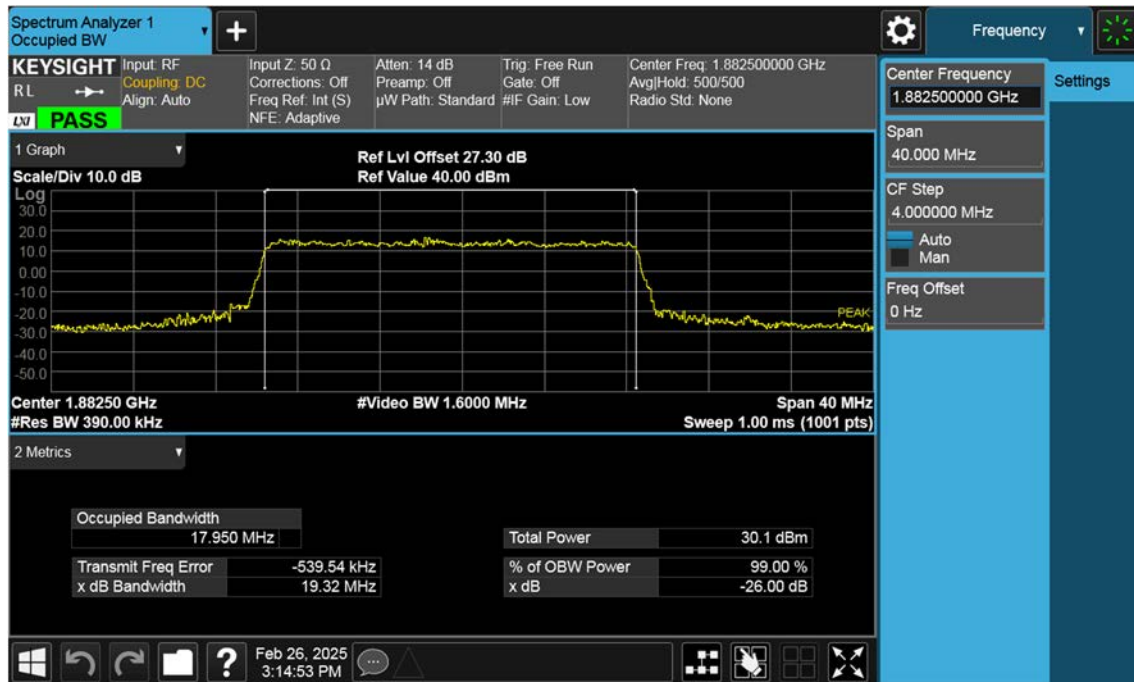
NR25_20 M_OBW_Mid_QPSK_FullRB



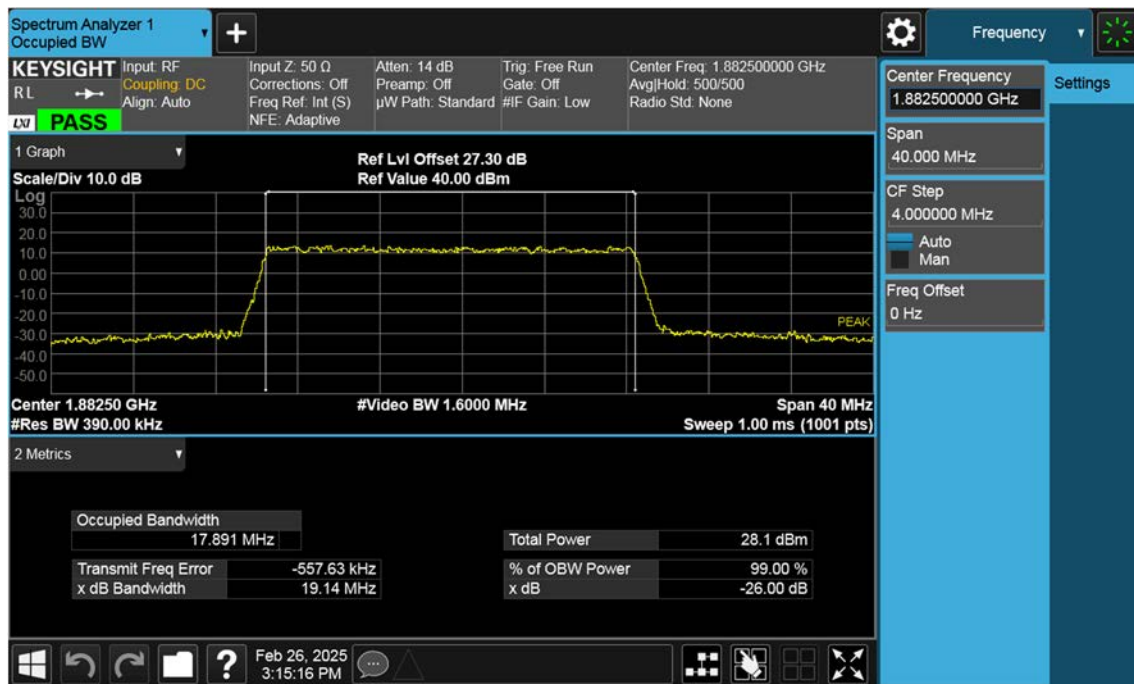
NR25_20 M_OBW_Mid_16QAM_FullRB



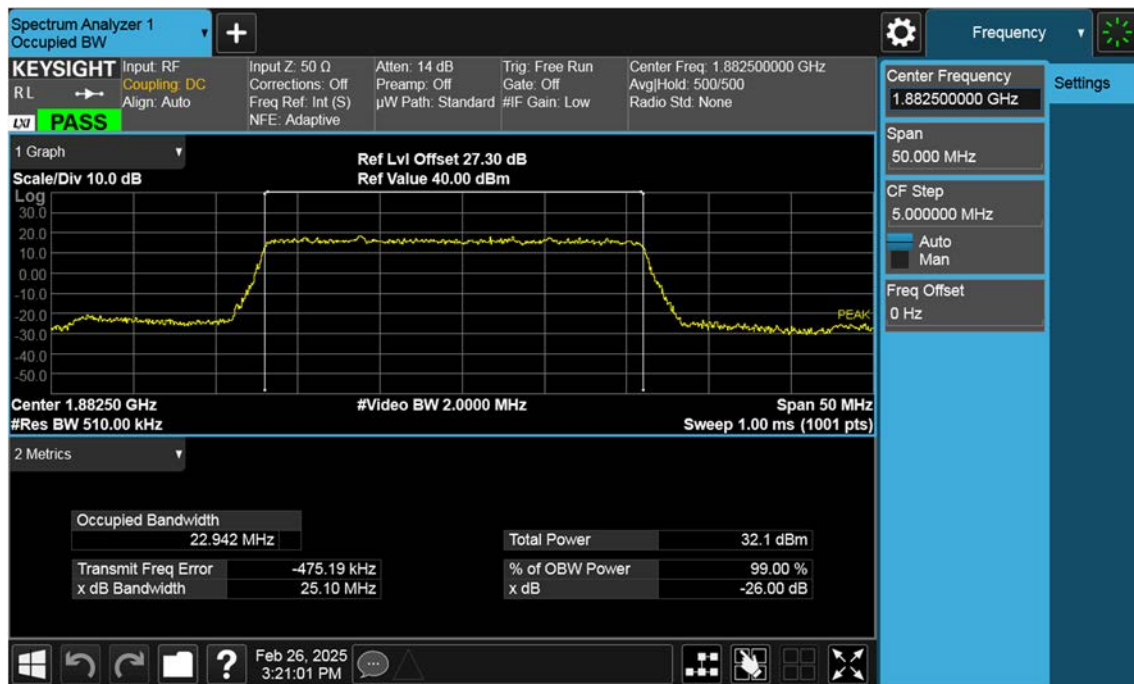
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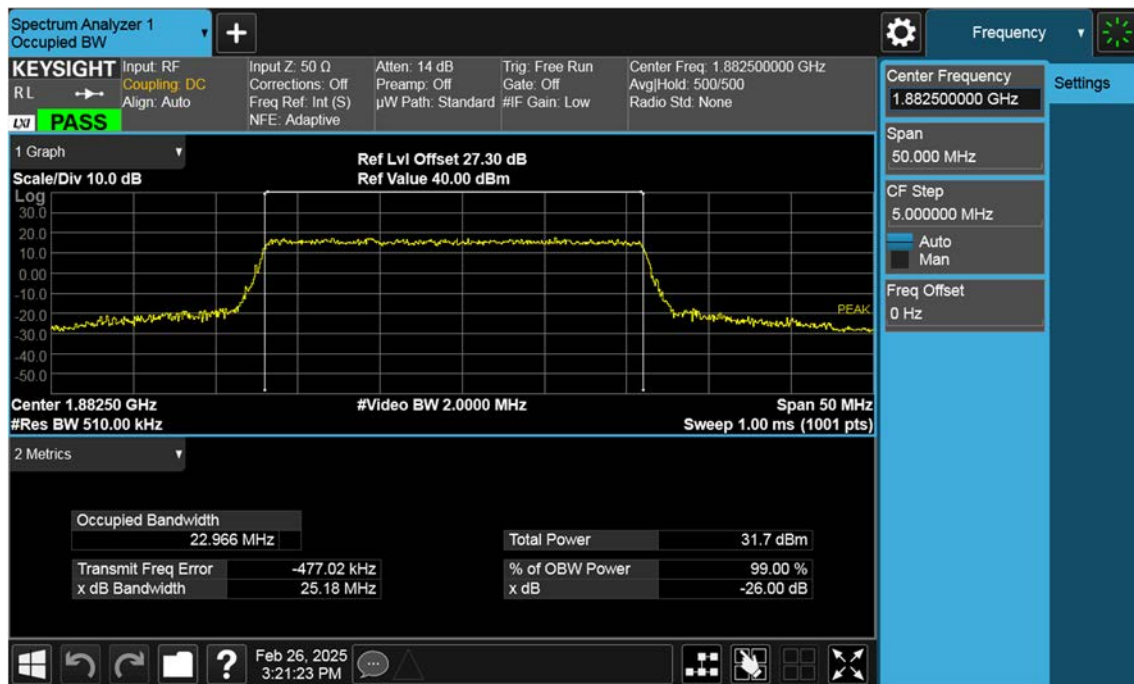
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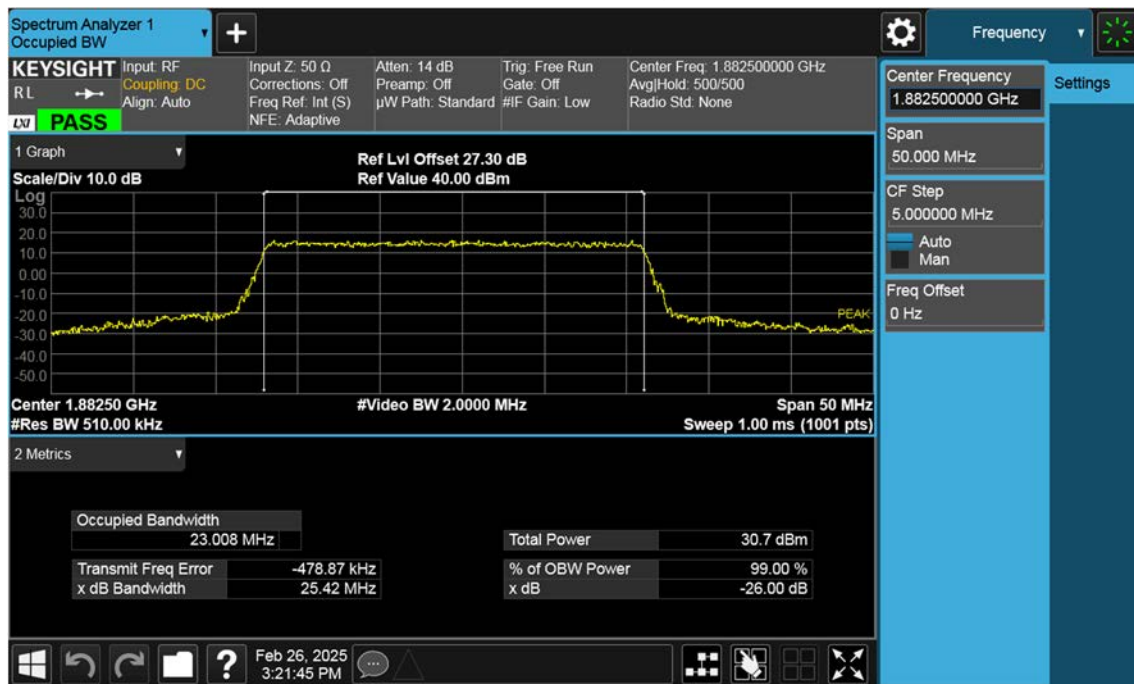
NR25_25 M_OBW_Mid_BPSK_FullRB



NR25_25 M_OBW_Mid_QPSK_FullRB



NR25_25 M_OBW_Mid_16QAM_FullRB



NR25_25 M_OBW_Mid_64QAM_FullRB



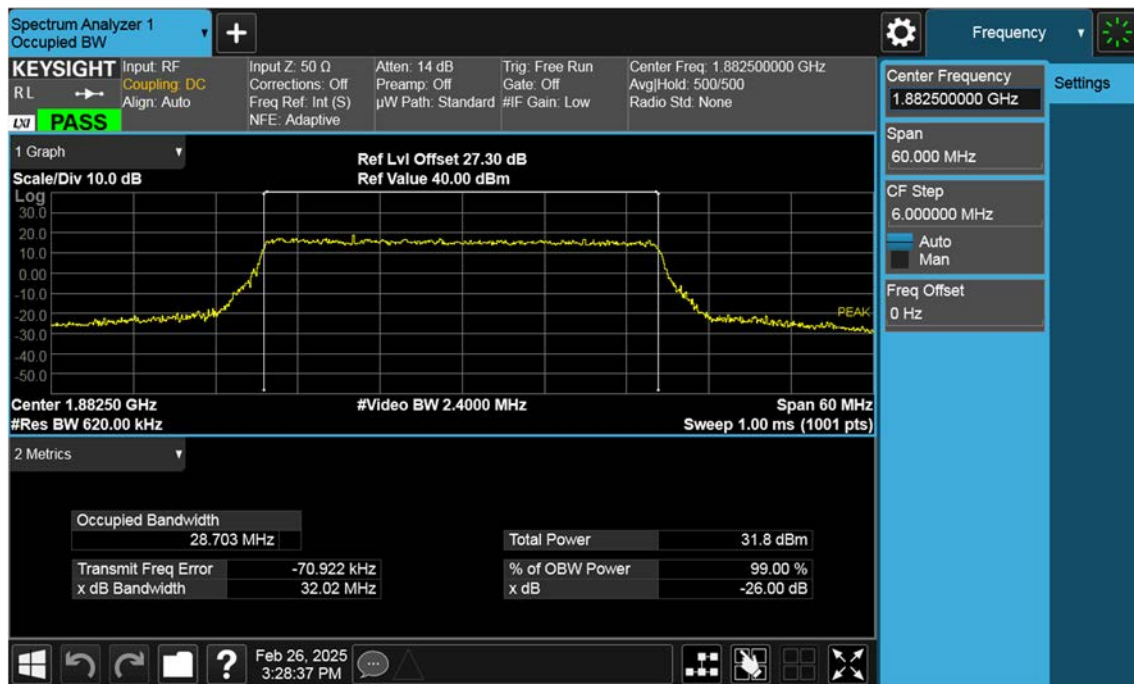
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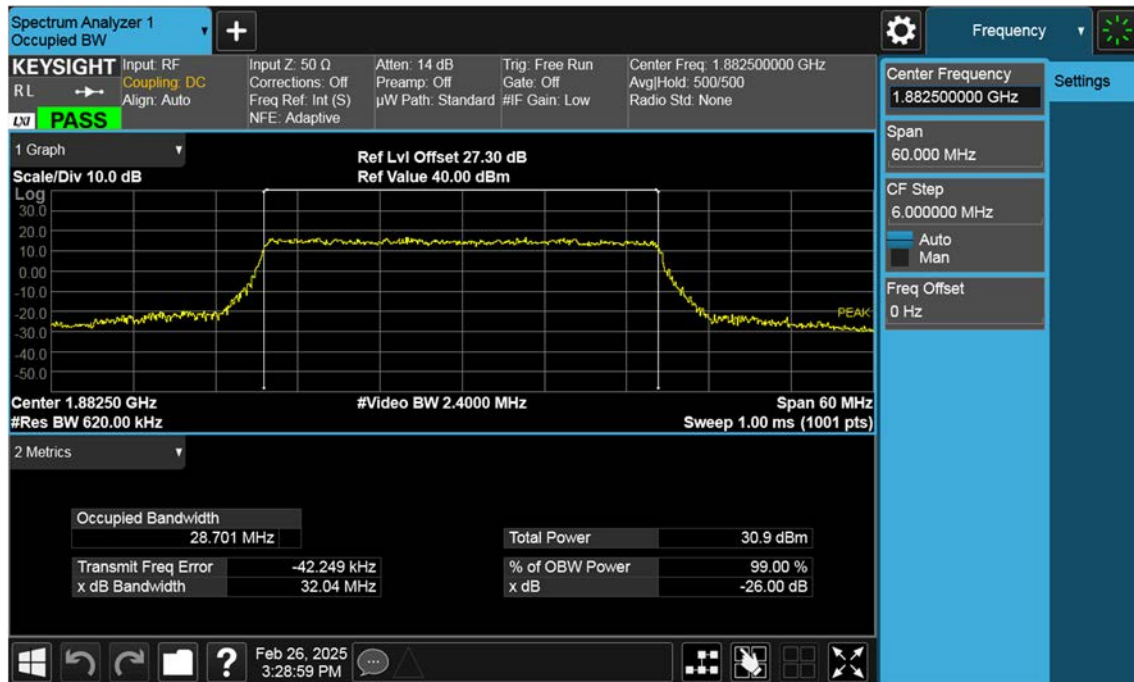
NR25_30 M_OBW_Mid_BPSK_FullRB



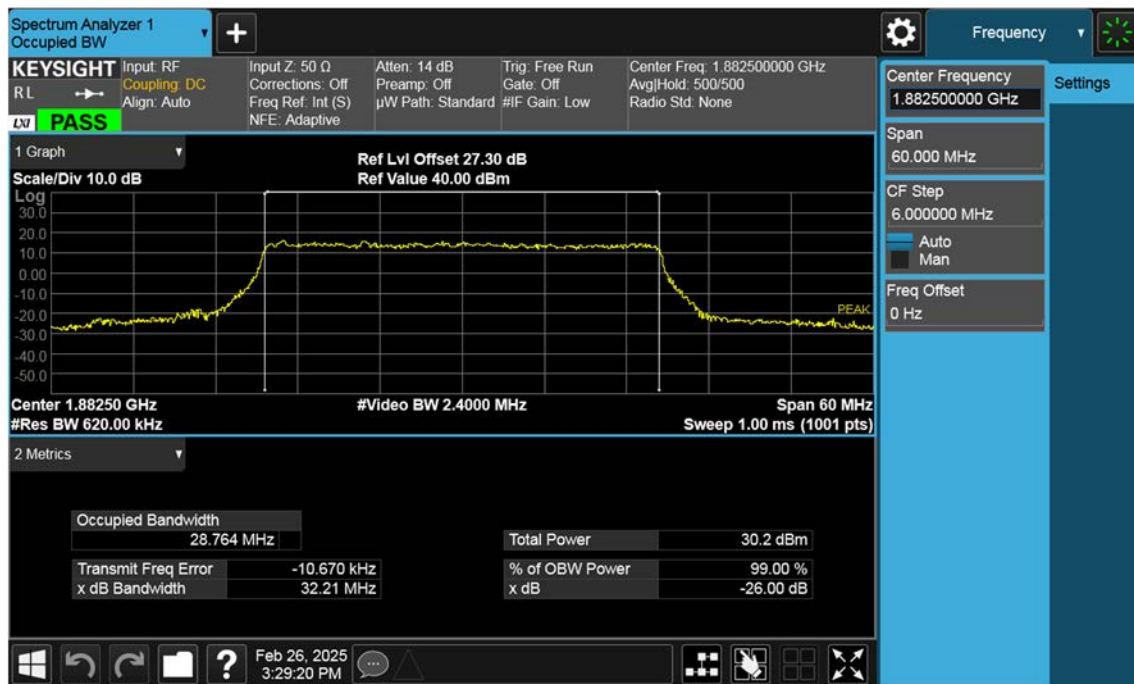
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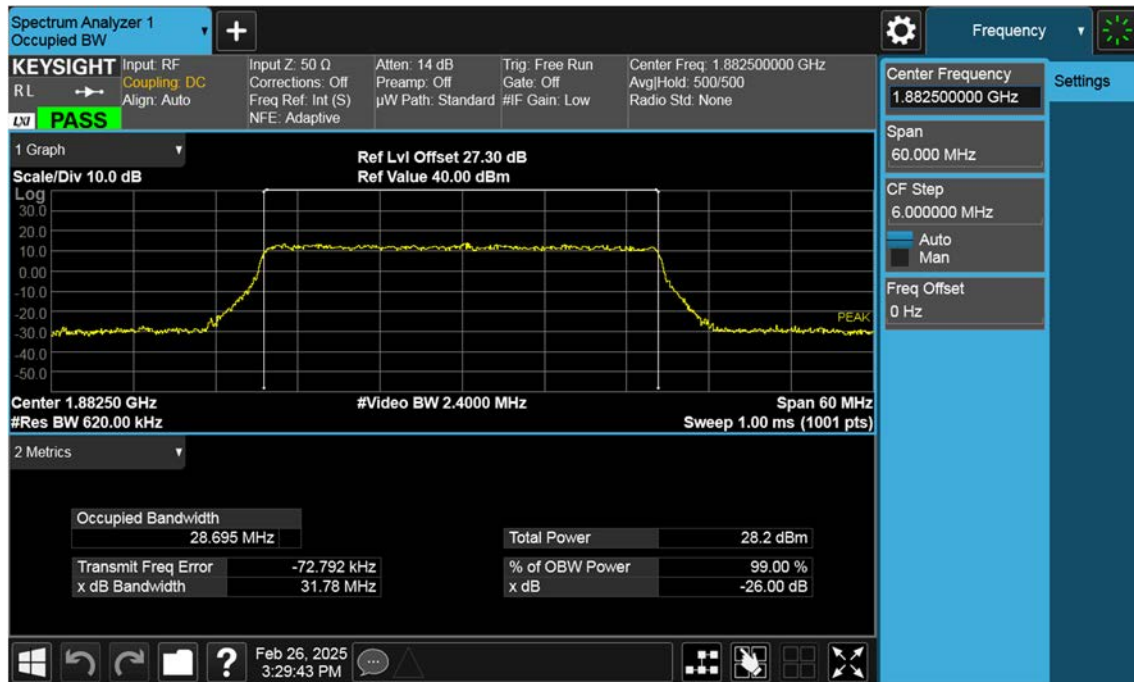
NR25_30 M_OBW_Mid_16QAM_FullRB



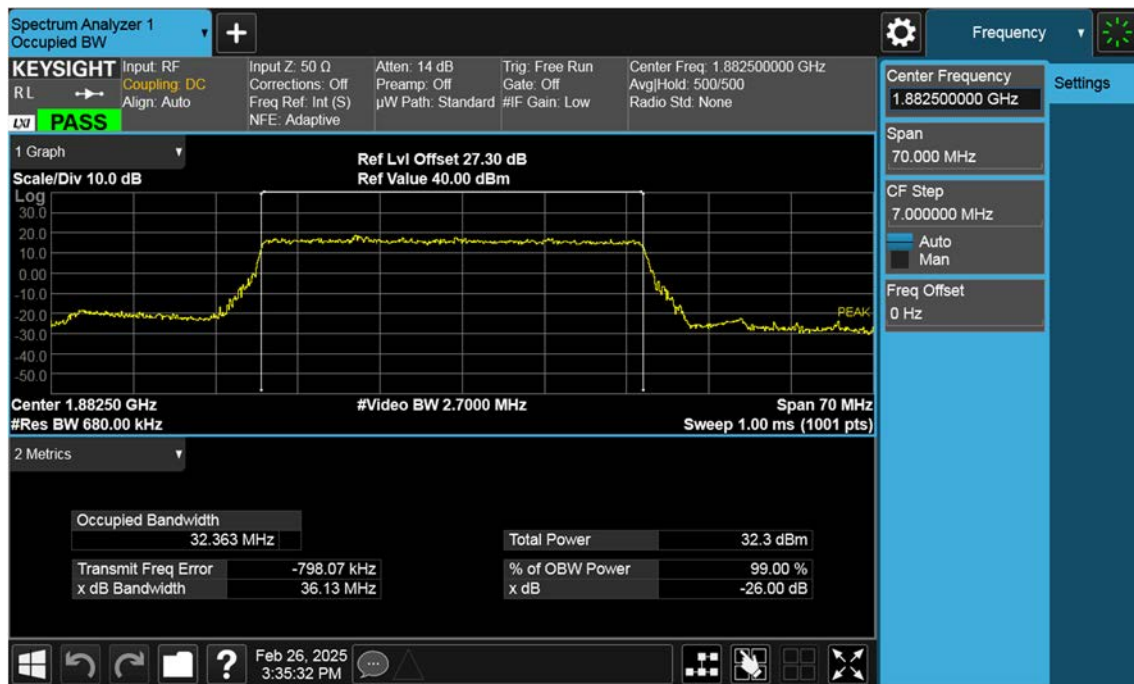
NR25_30 M_OBW_Mid_64QAM_FullRB



NR25_30 M_OBW_Mid_256QAM_FullRB



NR25_35 M_OBW_Mid_BPSK_FullRB



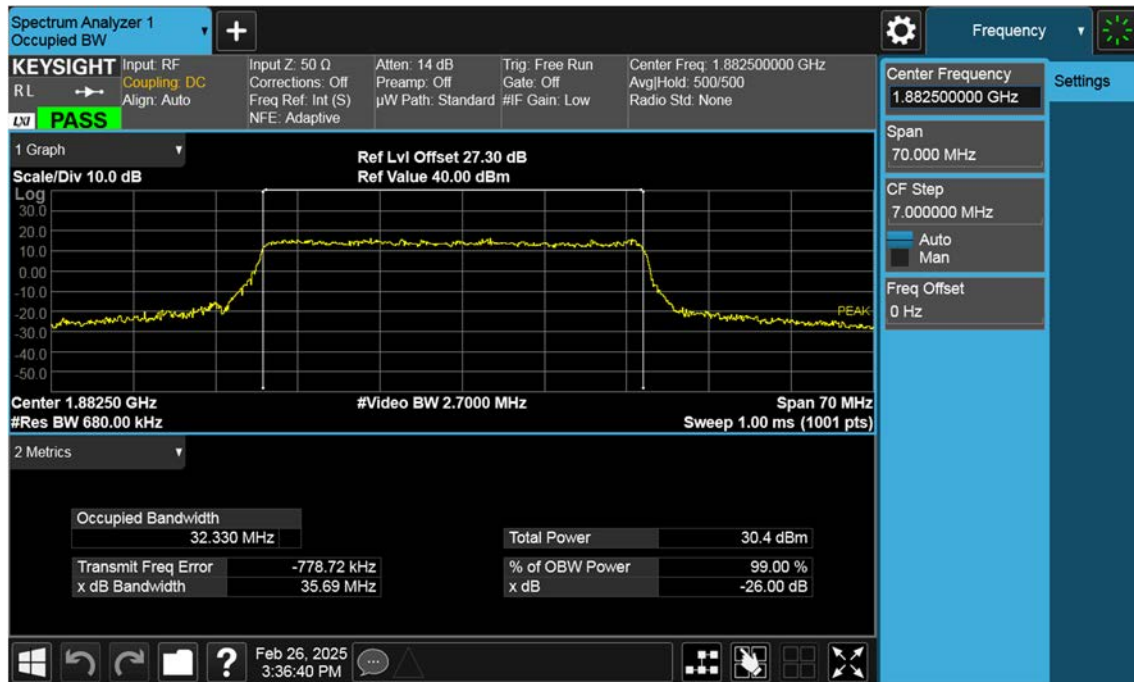
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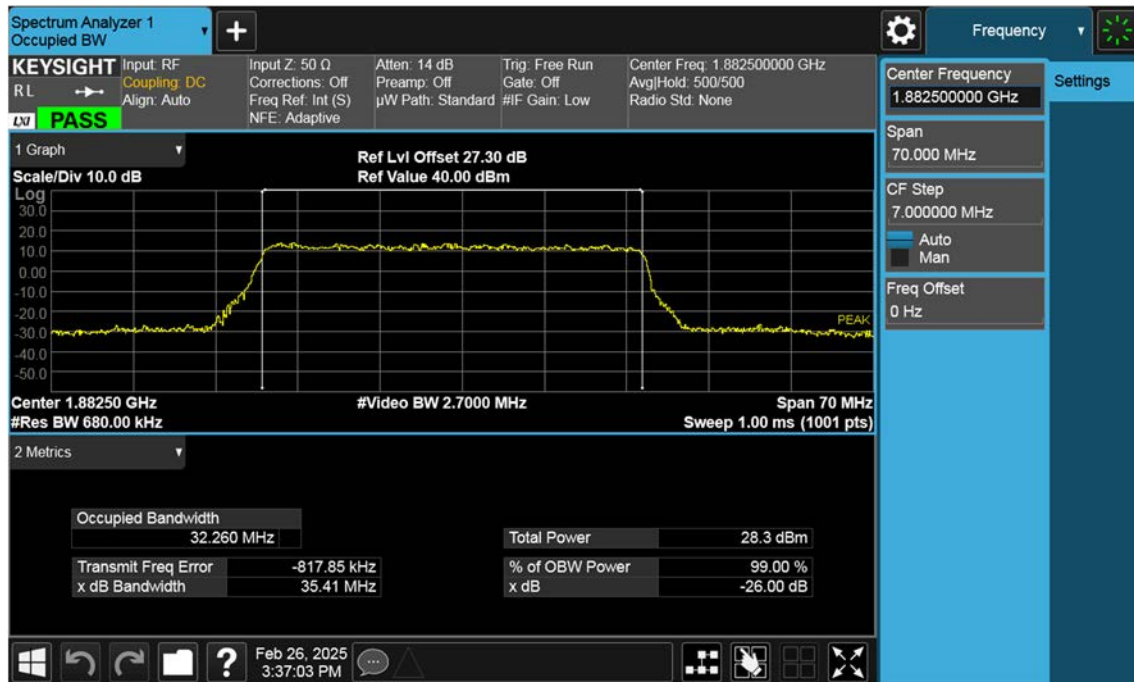
NR25_35 M_OBW_Mid_16QAM_FullRB



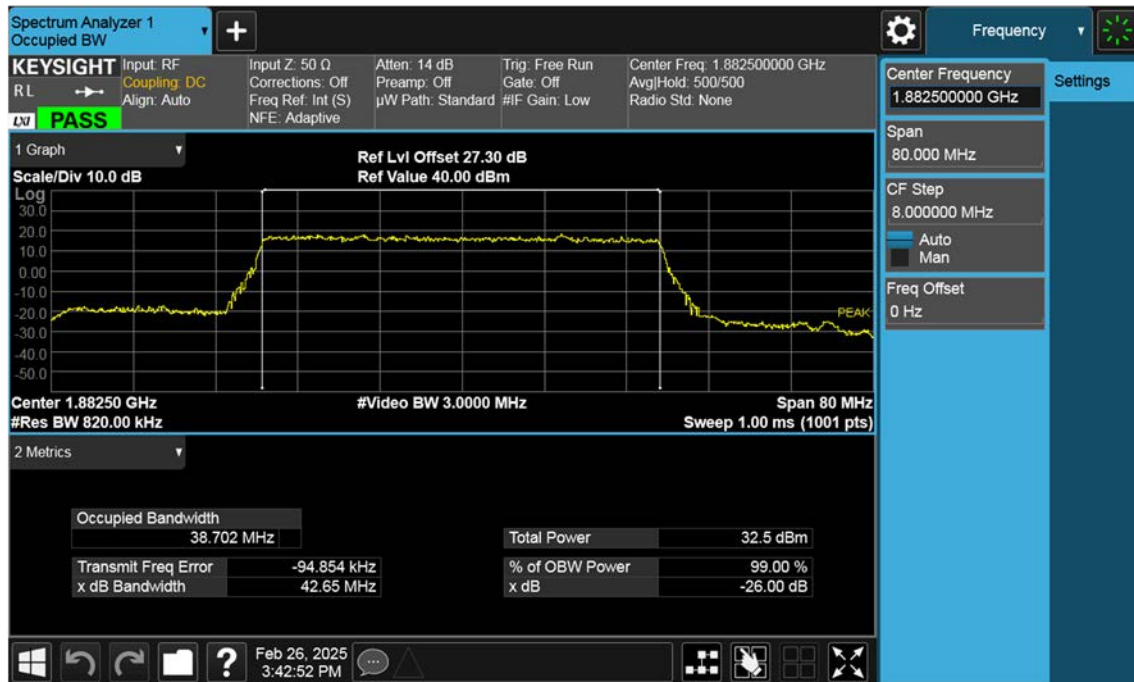
NR25_35 M_OBW_Mid_64QAM_FullRB



NR25_35 M_OBW_Mid_256QAM_FullRB



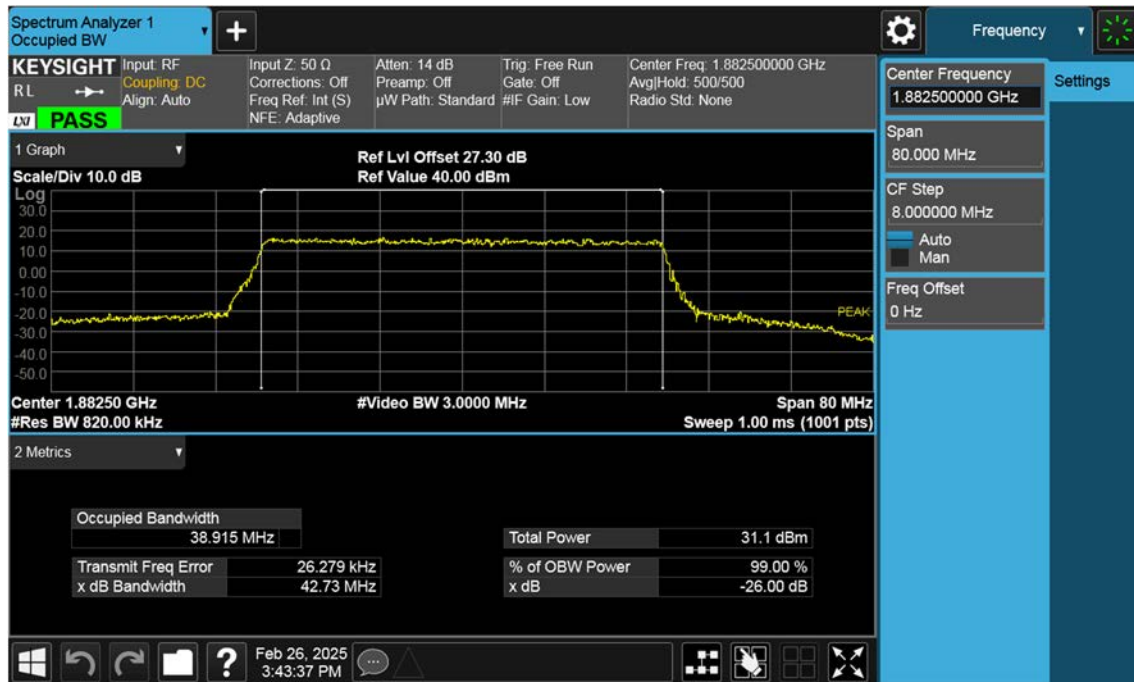
NR25_40 M_OBW_Mid_BPSK_FullRB



NR25_40 M_OBW_Mid_QPSK_FullRB



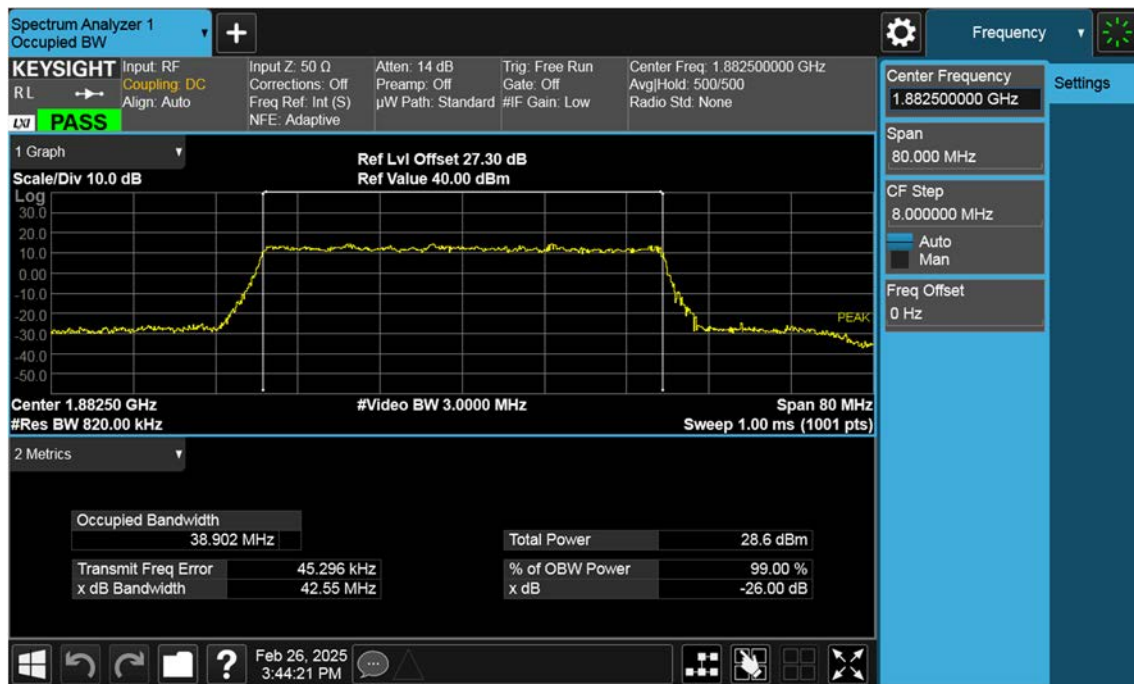
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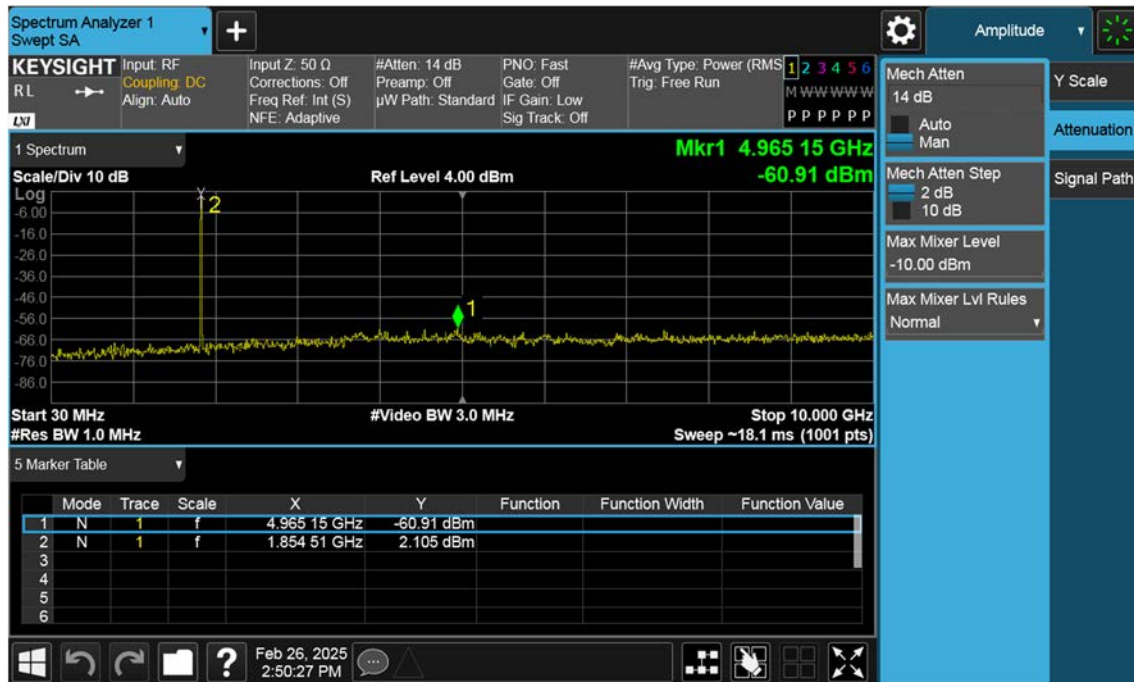
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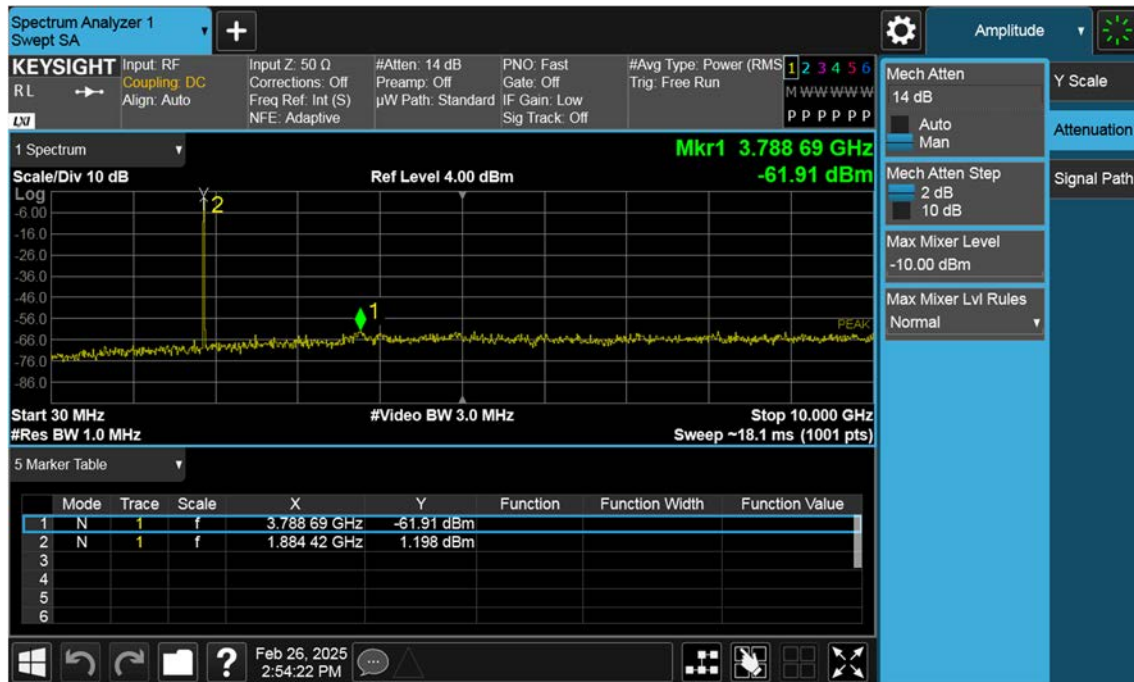
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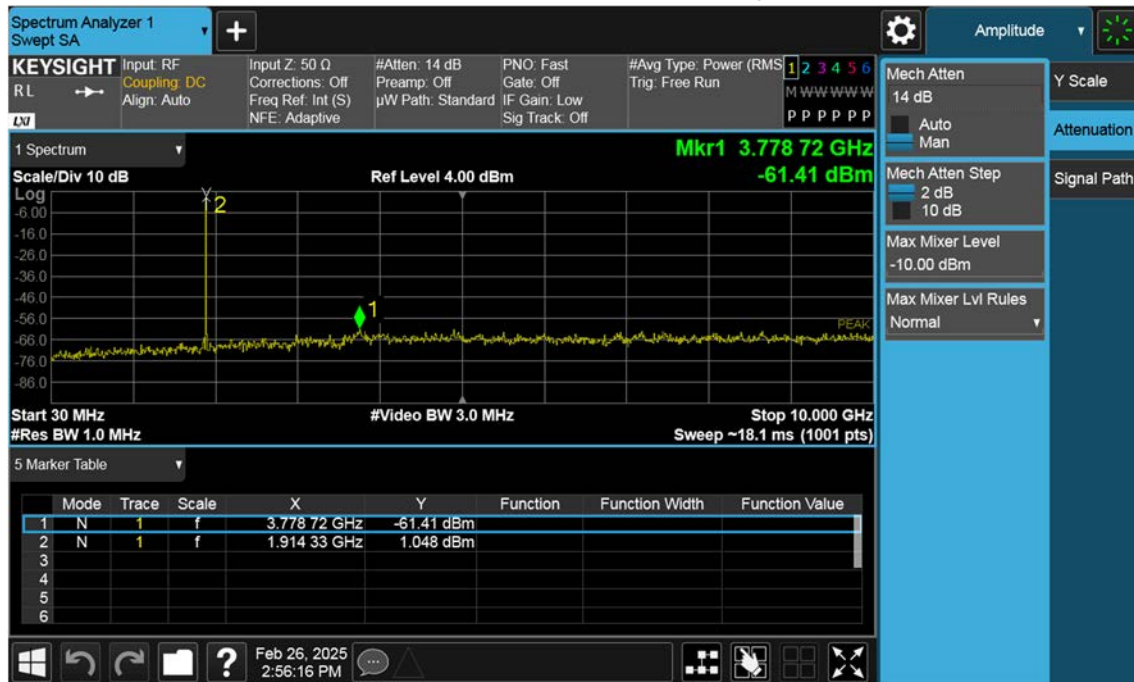
NR25_5 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



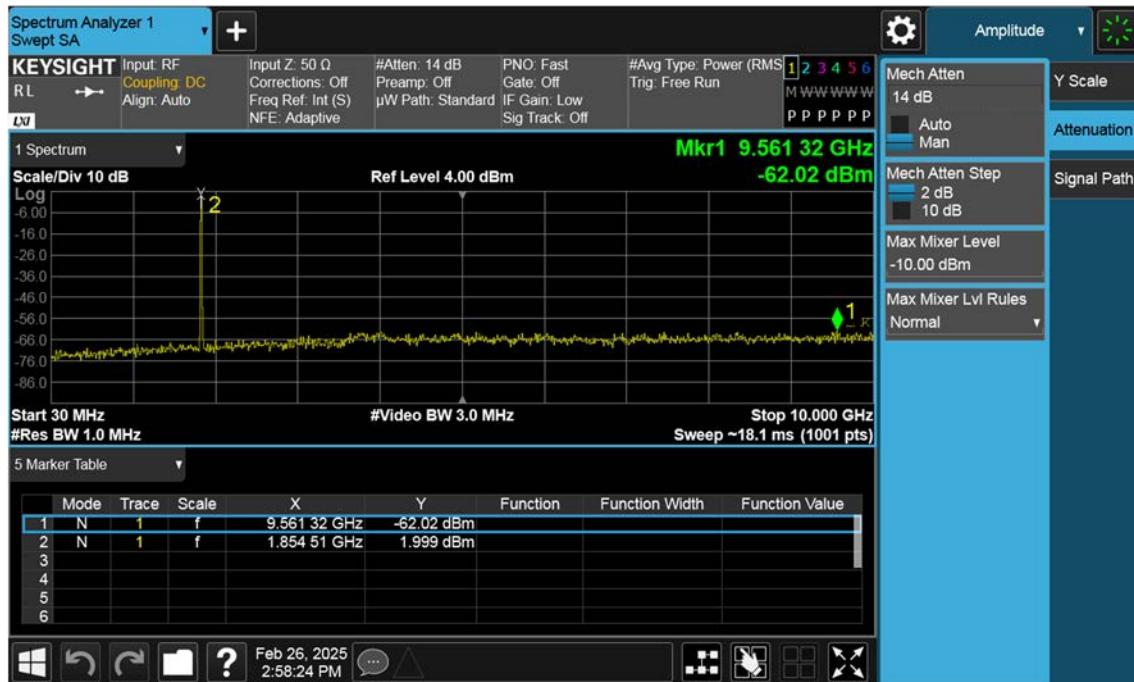
NR25_5 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



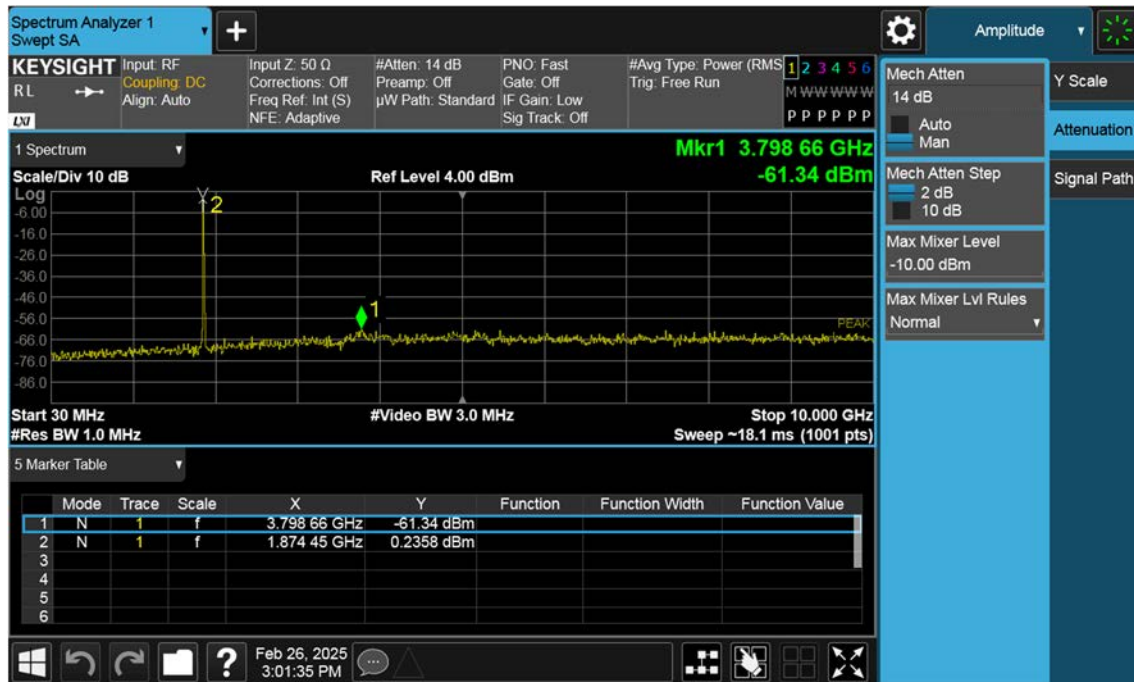
NR25_5 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



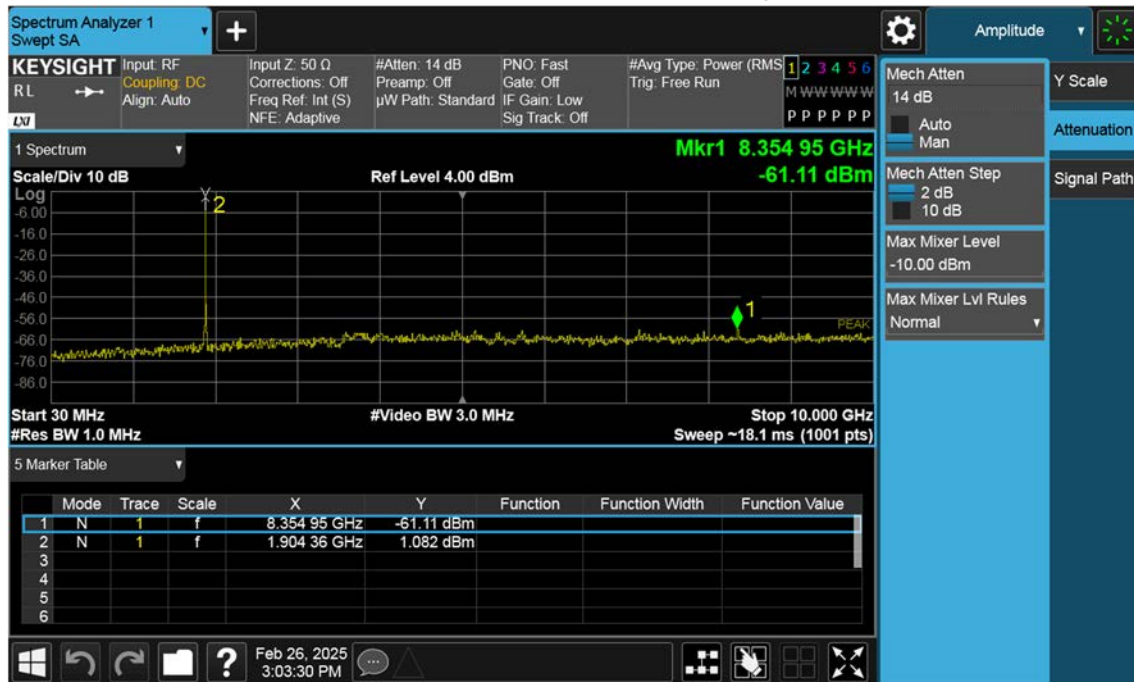
NR25_10 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



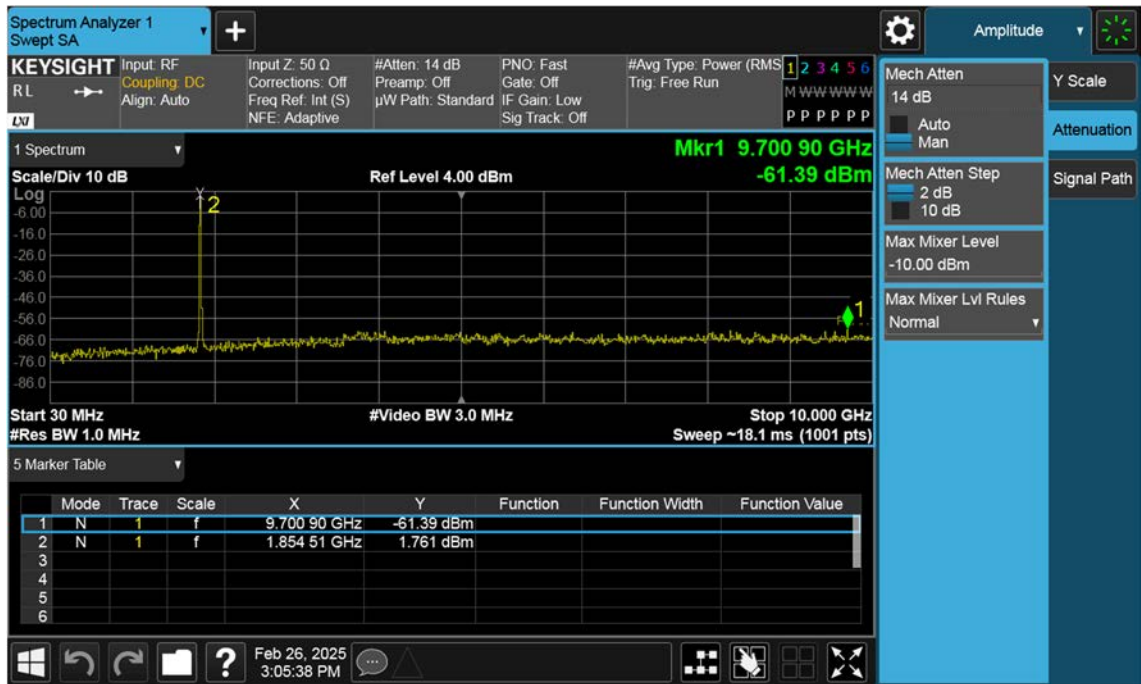
NR25_10 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



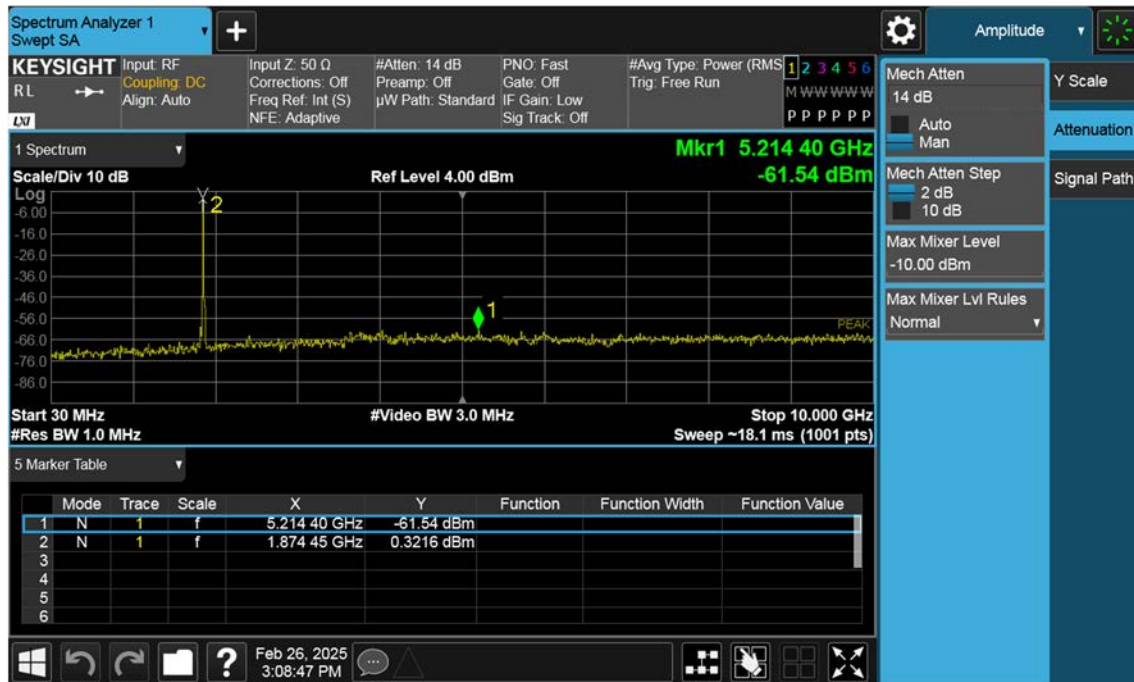
NR25_10 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



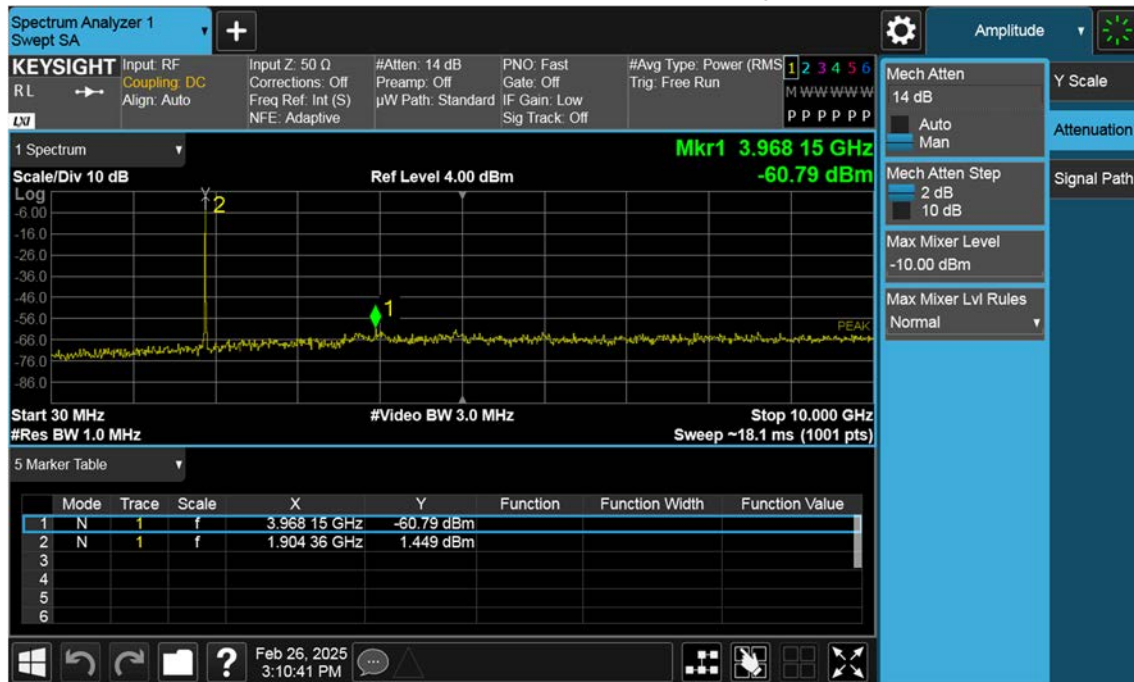
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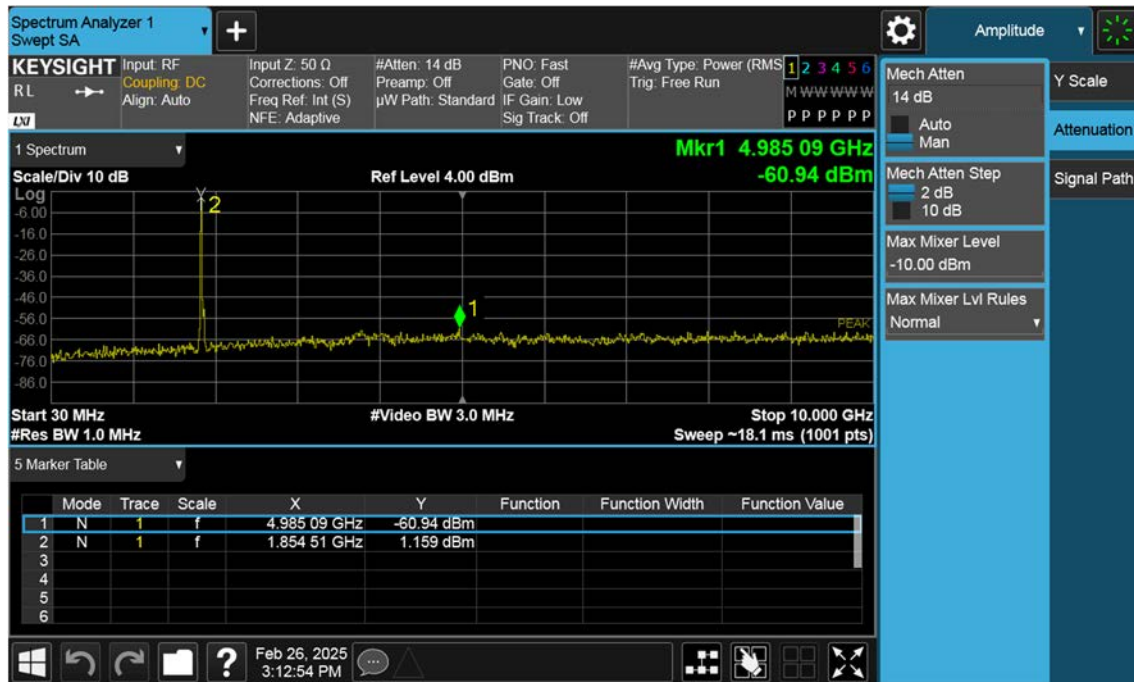
NR25_15 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



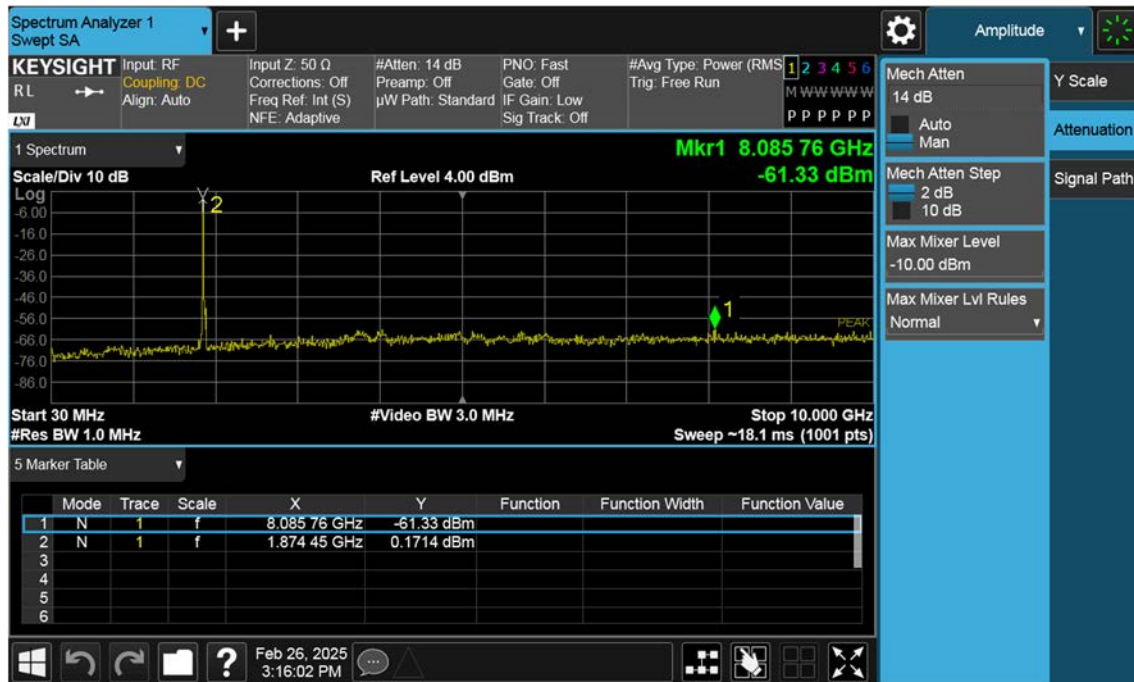
NR25_15 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



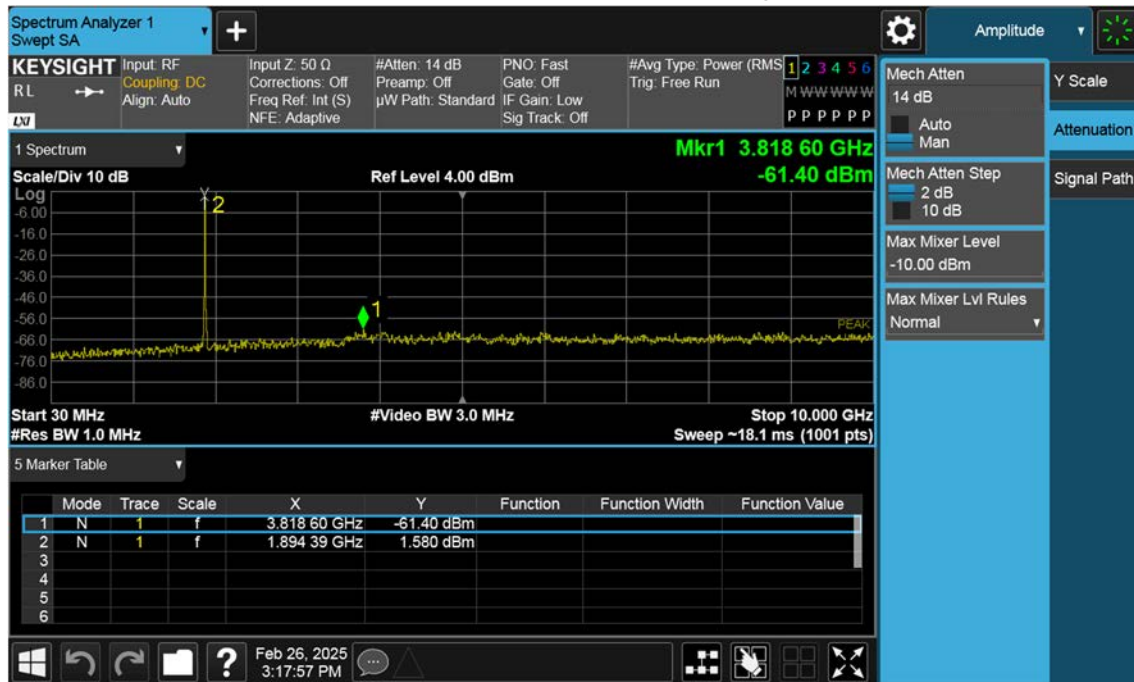
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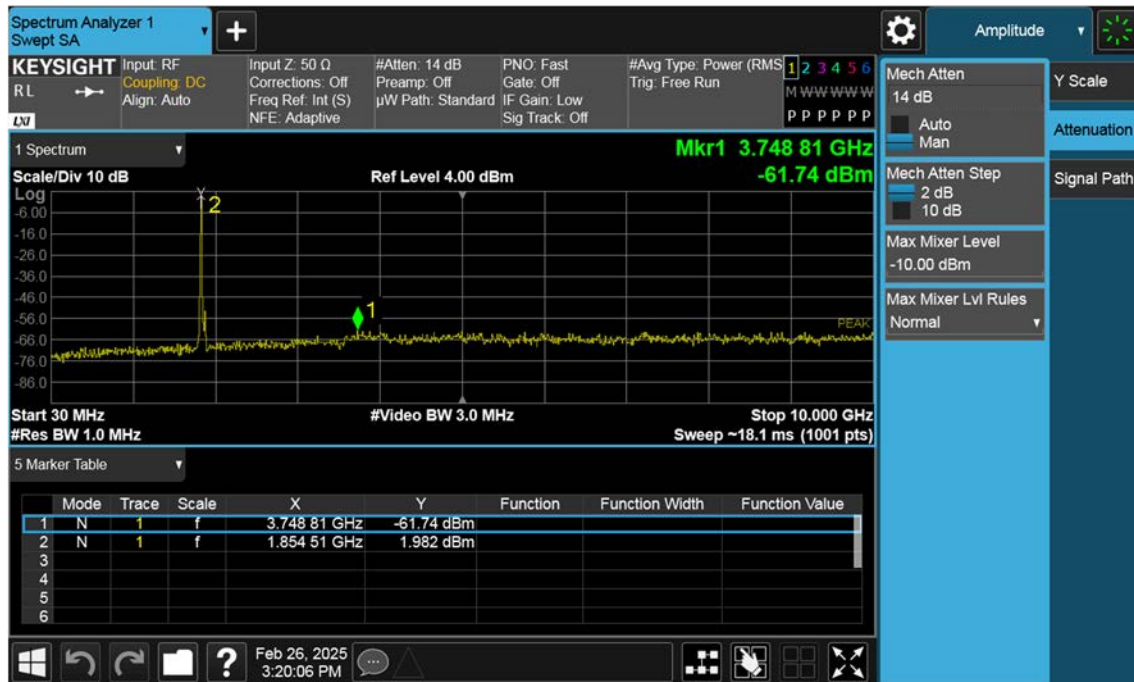
NR25_20 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



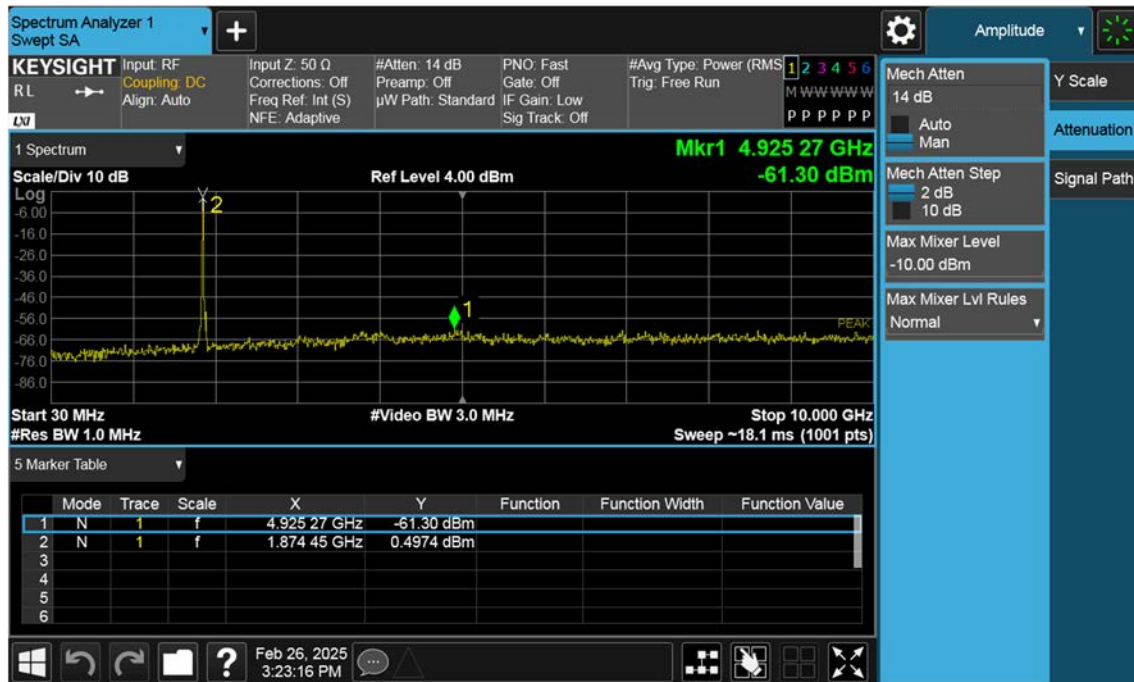
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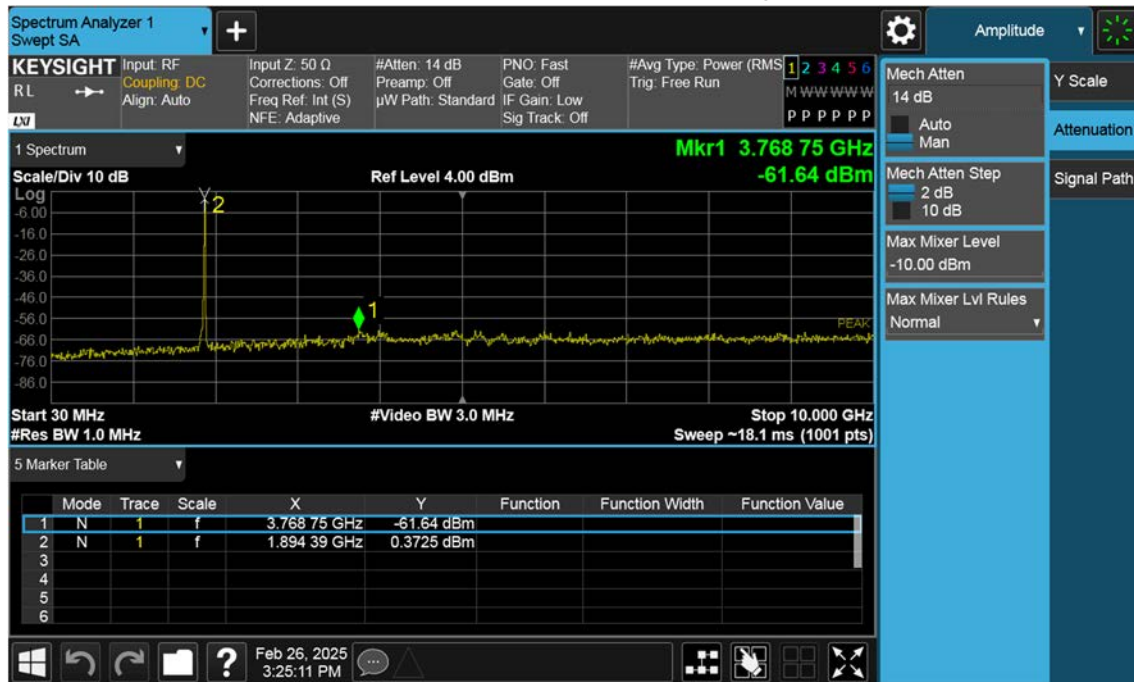
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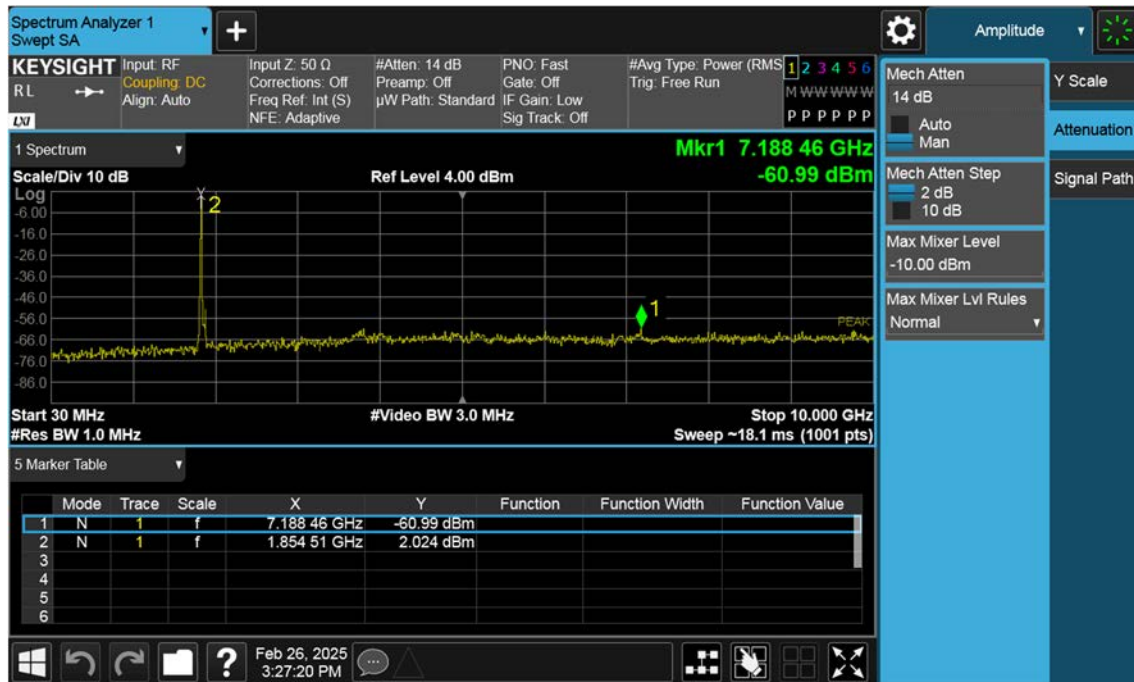
NR25_25 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



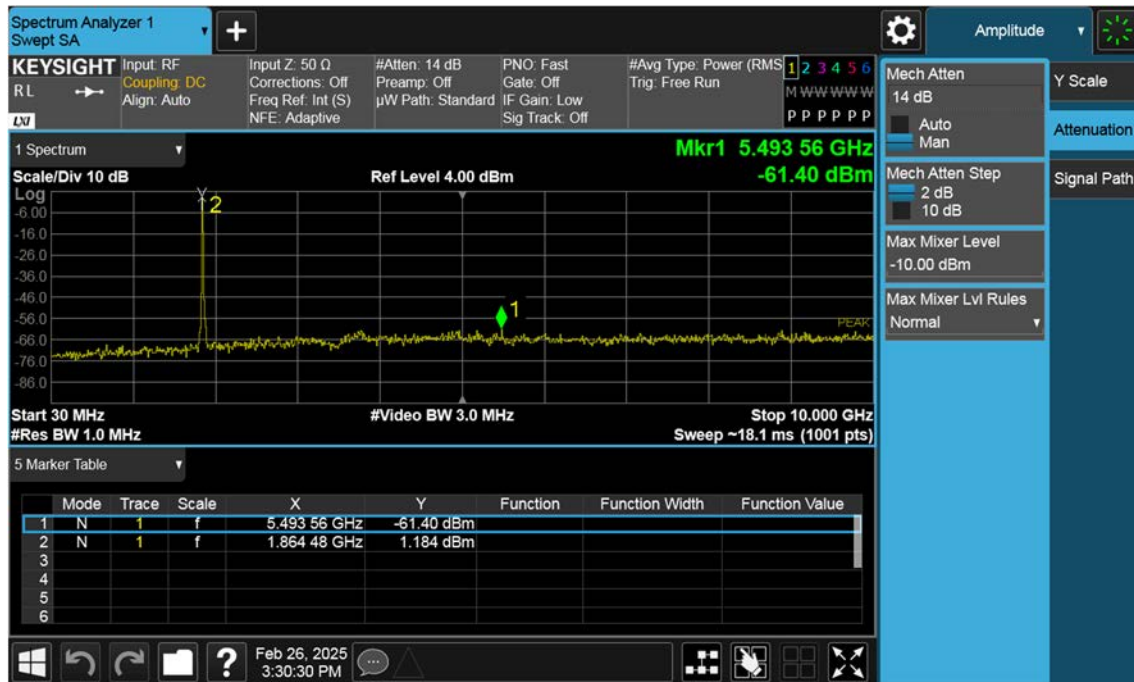
NR25_25 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



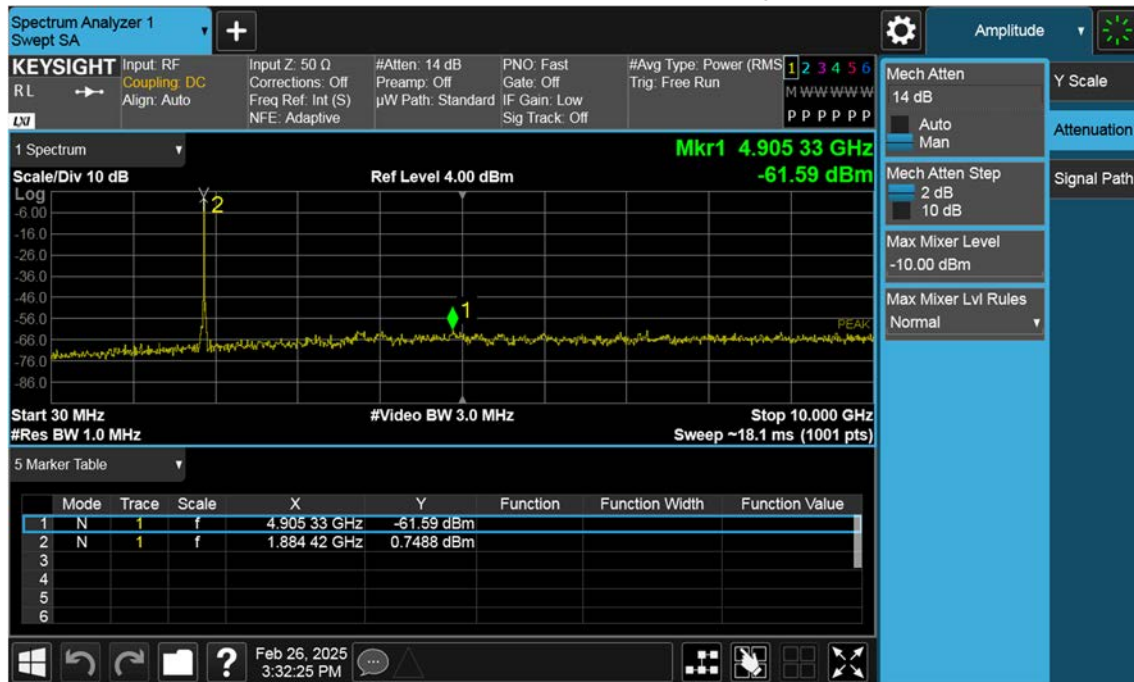
NR25_30 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



NR25_30 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



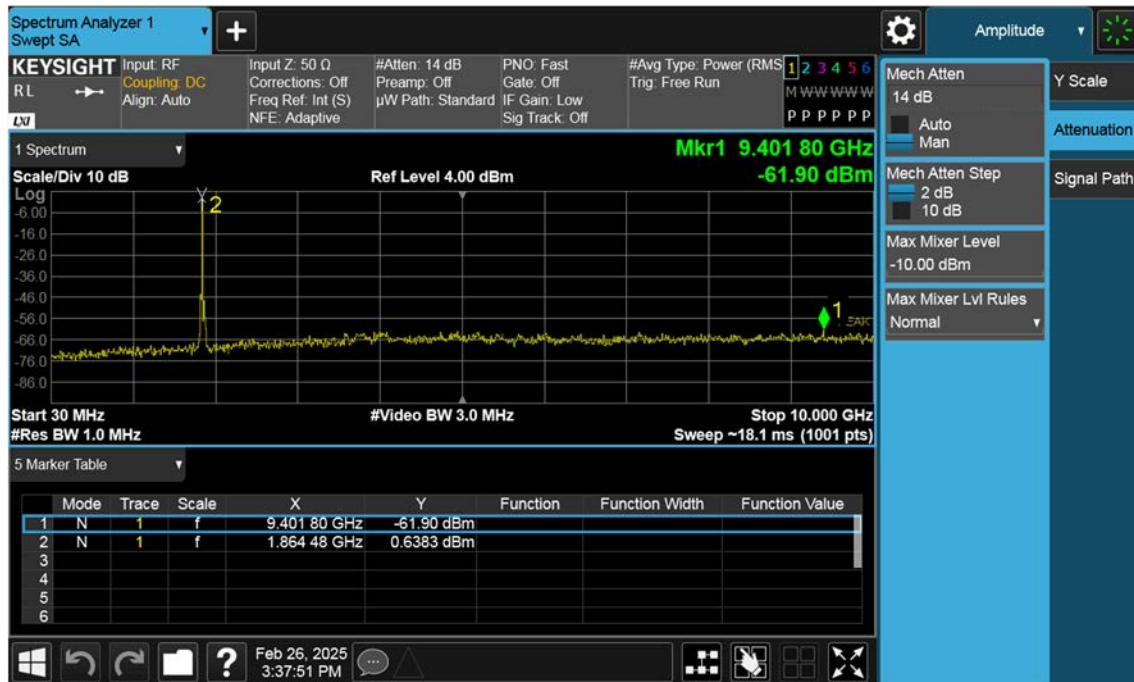
NR25_30 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



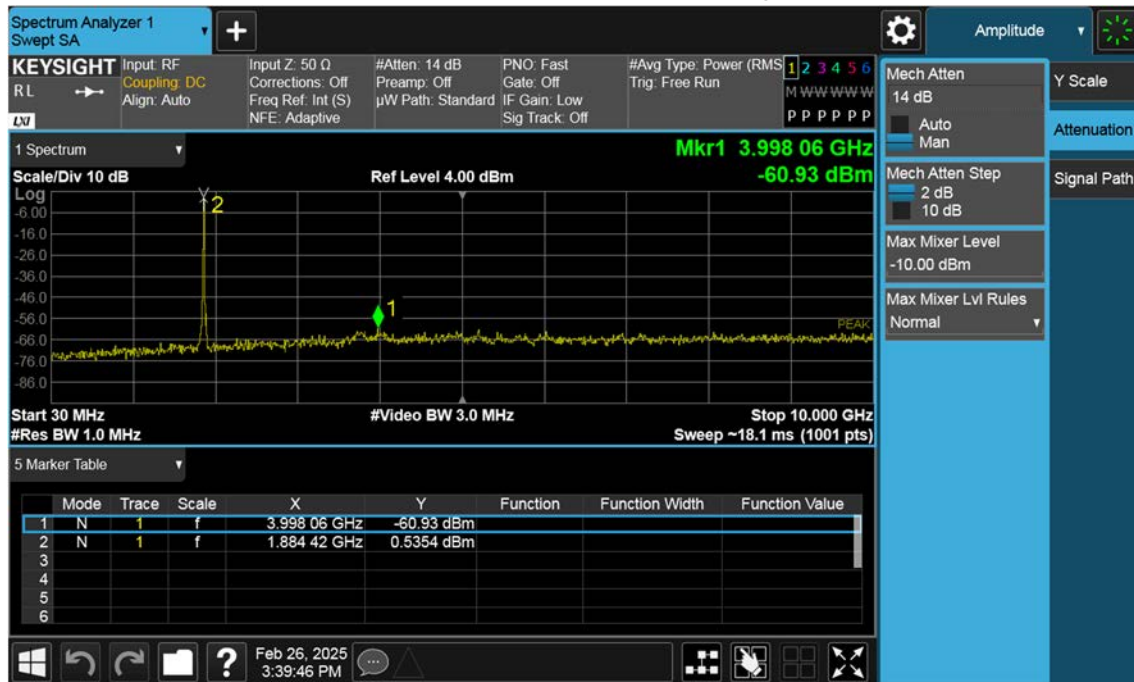
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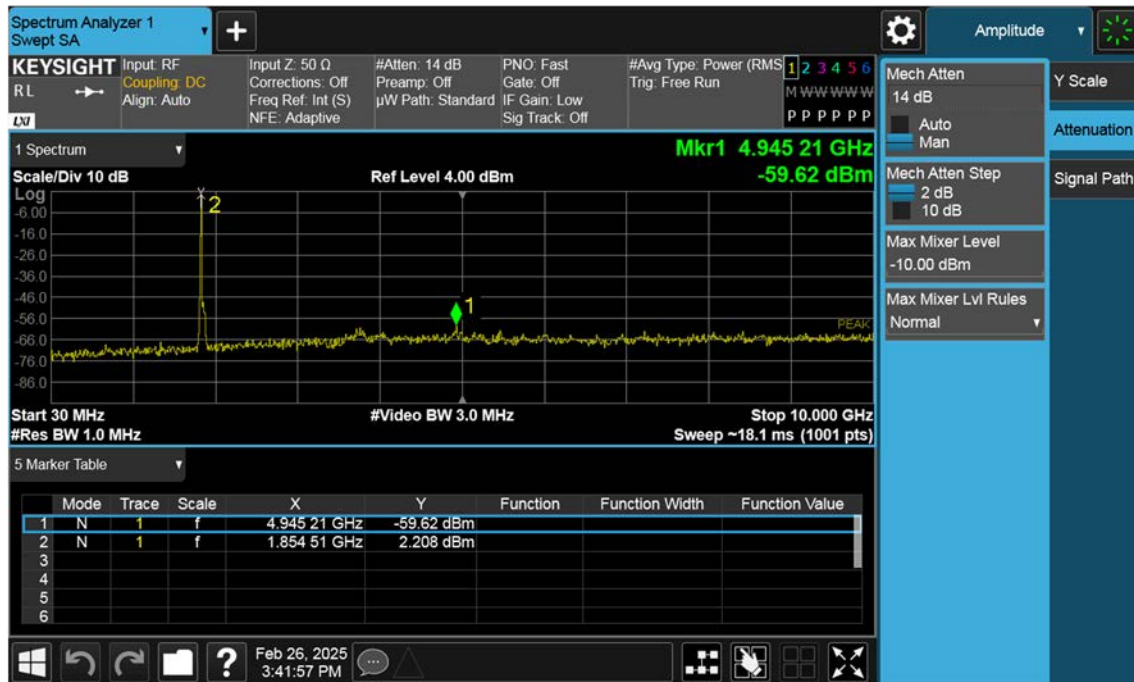
NR25_35 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



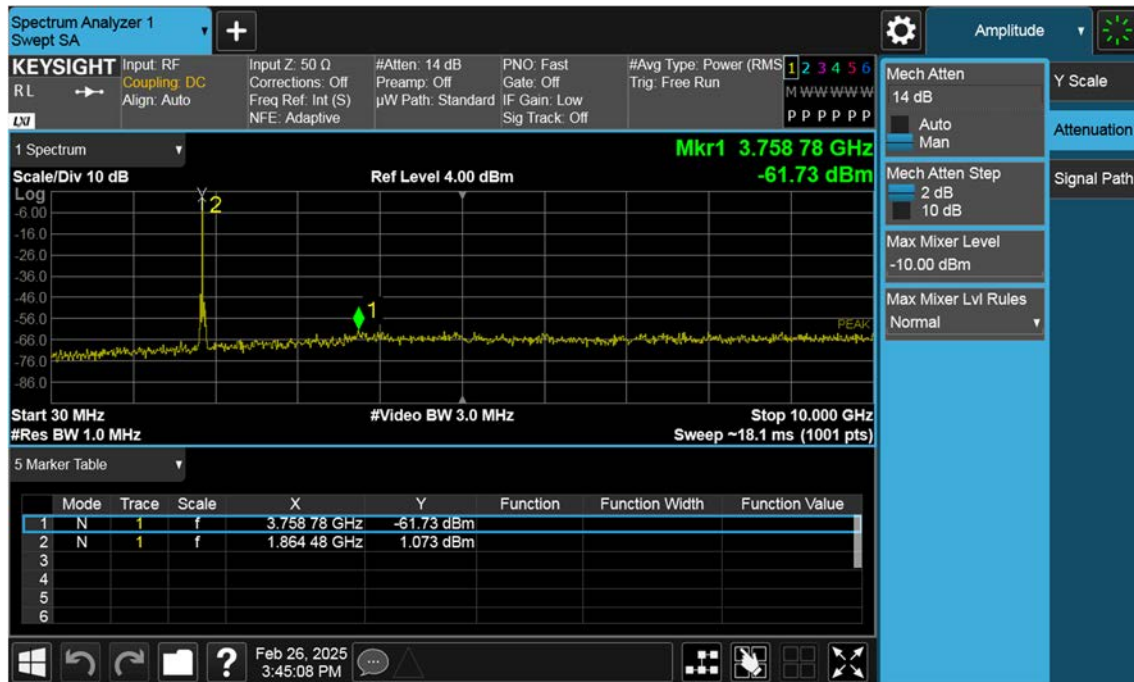
NR25_35 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



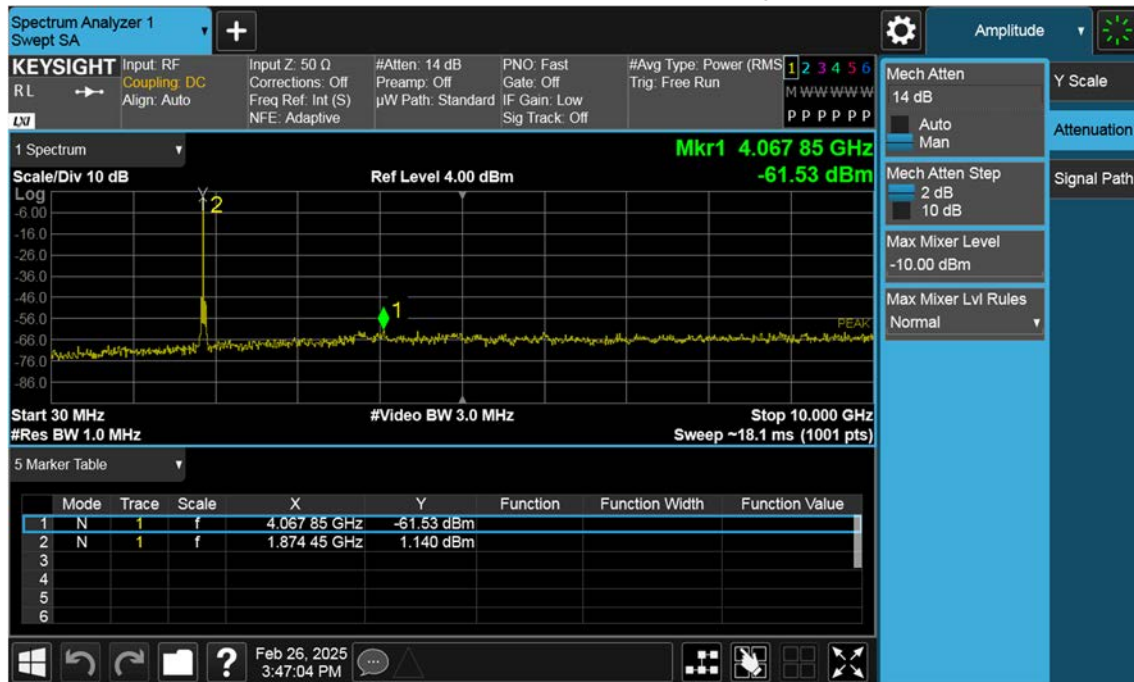
NR25_40 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



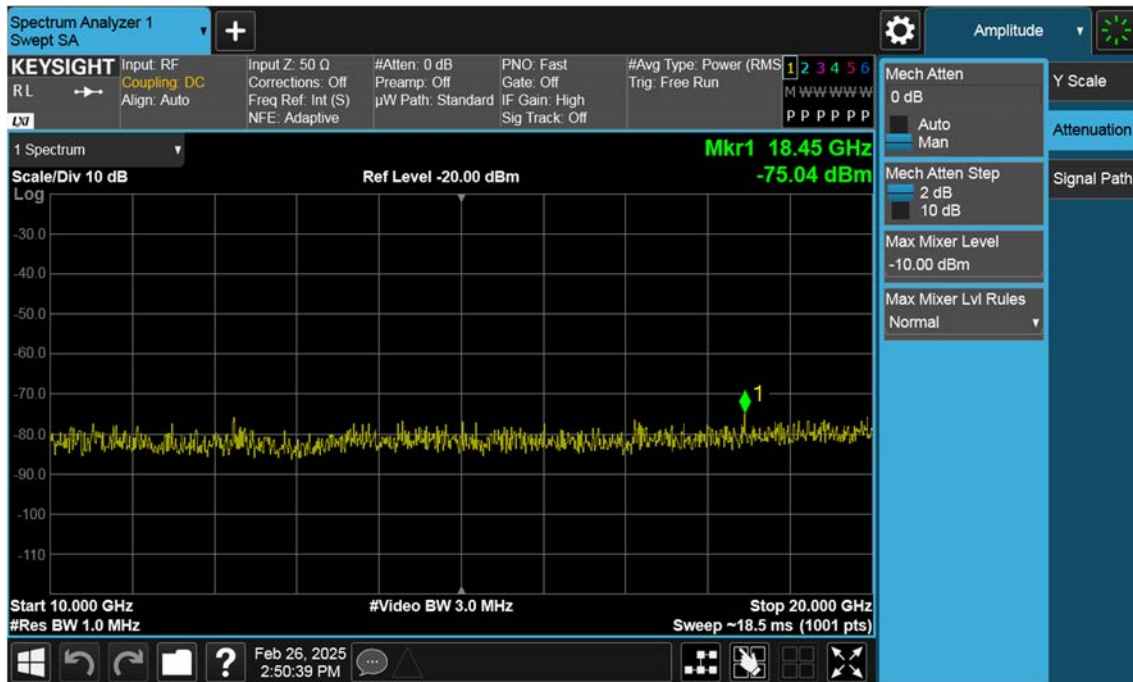
NR25_40 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB



NR25_40 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



NR25_5 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



The screenshot displays a Keysight Spectrum Analyzer interface. The main display shows a spectrum plot with a noise floor. The frequency range is from 10.000 GHz to 20.000 GHz, with a video bandwidth of 3.0 MHz. The scale is 10 dB, and the reference level is -20.00 dBm. The noise floor is indicated by a green arrow and text as -74.75 dBm. The plot shows a noisy signal across the entire frequency range, with no distinct peaks.

Keysight Spectrum Analyzer 1
Swept SA

Input: RF
Coupling: DC
Align: Auto

Input Z: 50 Ω
Corrections: Off
Freq Ref: Int (S)
NFE: Adaptive

#Atten: 0 dB
Preamp: Off
 μ W Path: Standard

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

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

1 2 3 4 5 6
M WWW WWW
P P P P P P

1 Spectrum
Scale/Div 10 dB
Log
Ref Level -20.00 dBm
Mkr1 19.98 GHz
-74.75 dBm
Start 10.000 GHz
#Res BW 1.0 MHz
#Video BW 3.0 MHz
Stop 20.000 GHz
Sweep ~18.5 ms (1001 pts)

Mech Atten
0 dB
Auto
Man

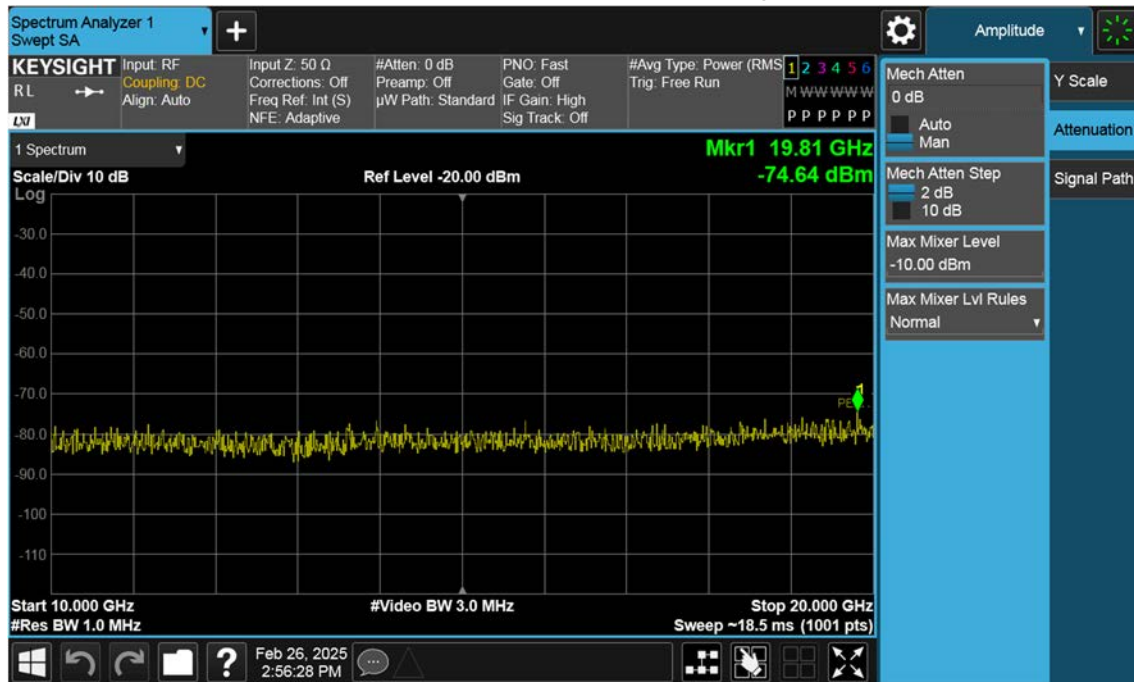
Mech Atten Step
2 dB
10 dB

Max Mixer Level
-10.00 dBm

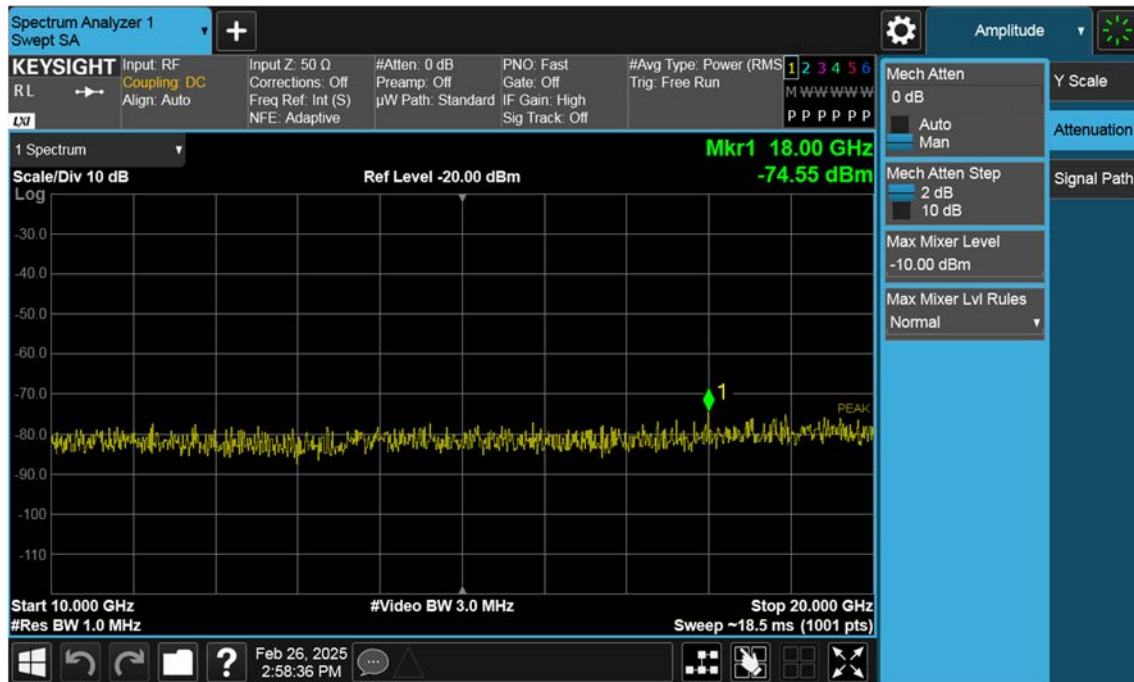
Max Mixer Lvl Rules
Normal

Y Scale
Attenuation
Signal Path

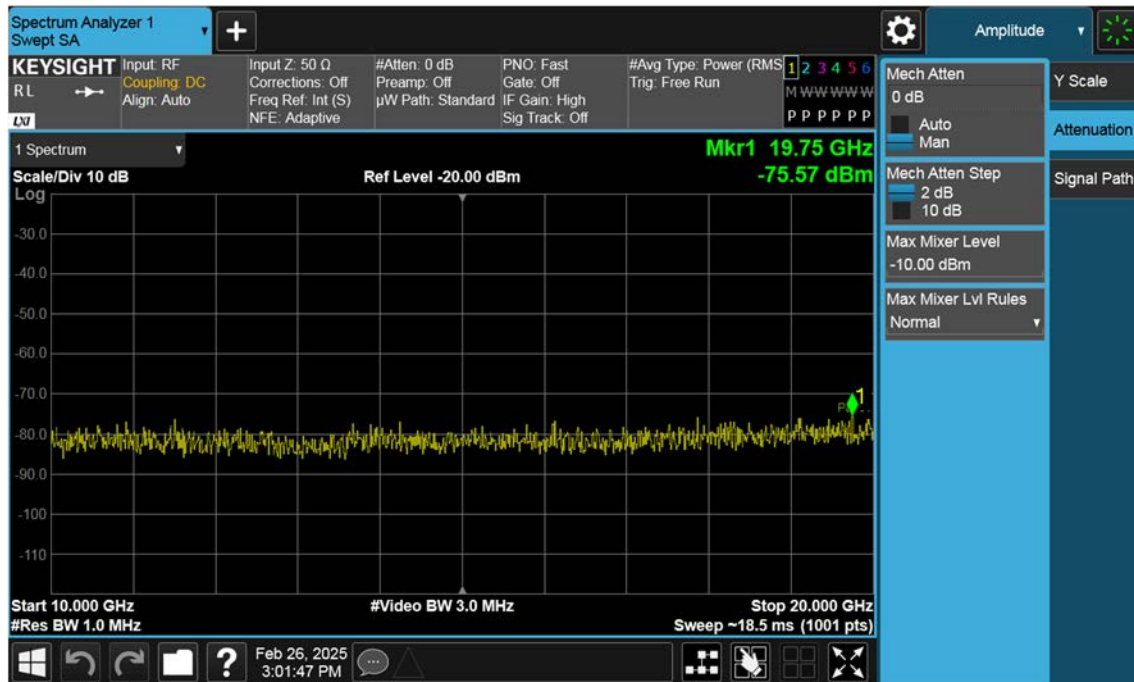
NR25_5 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



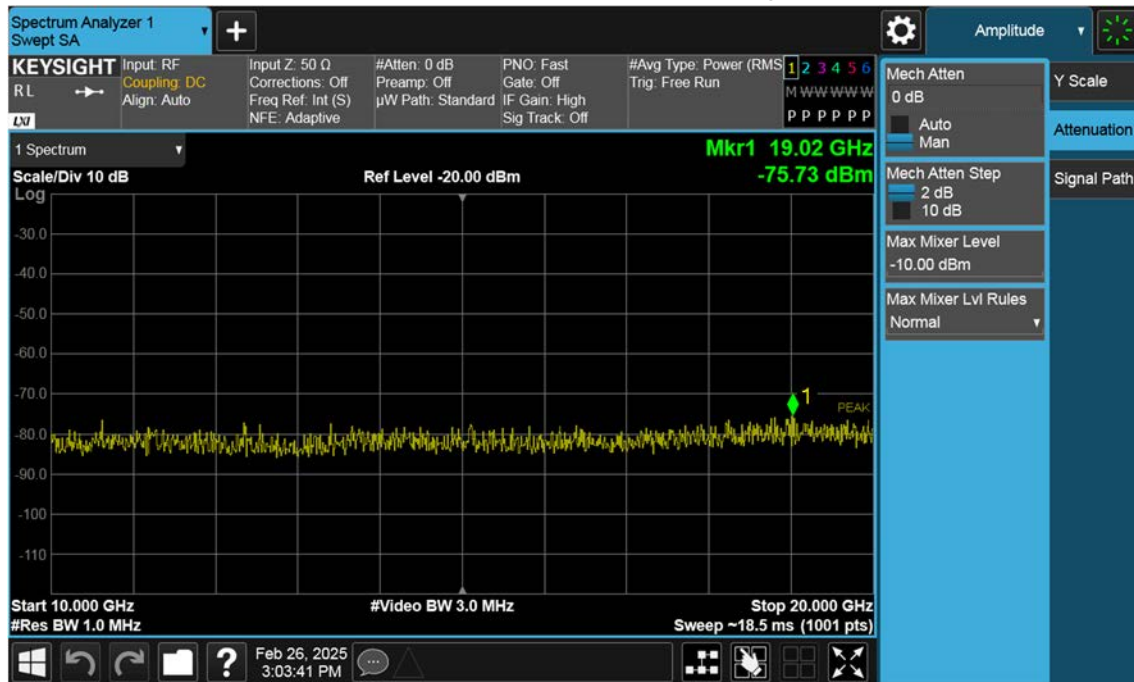
NR25_10 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



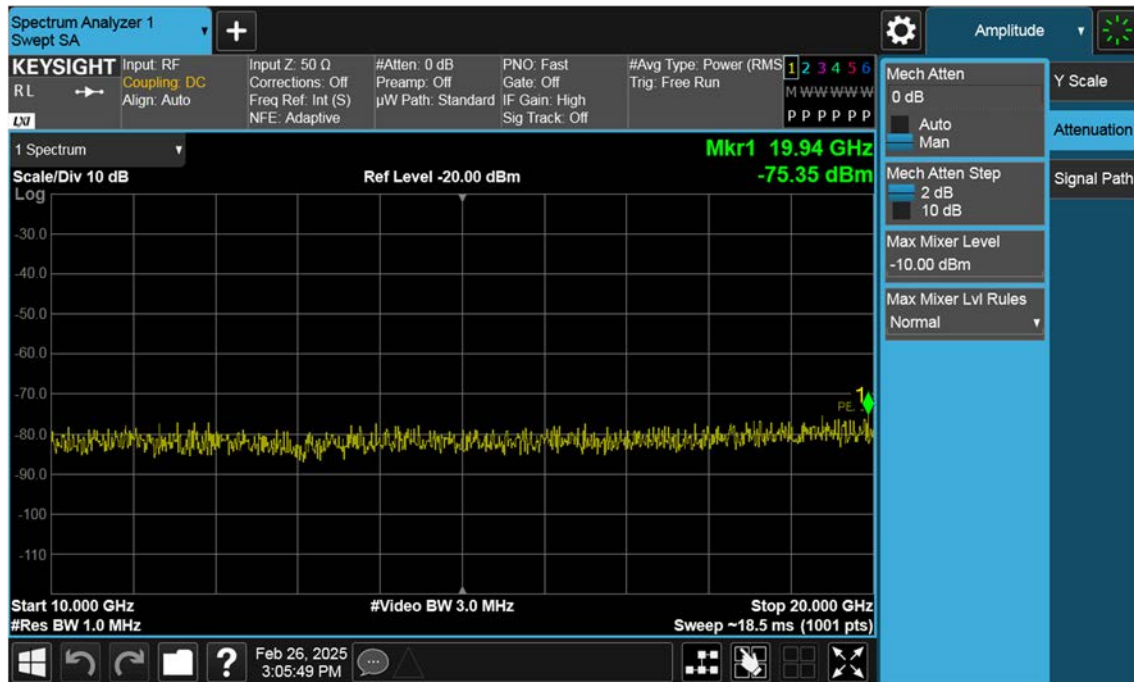
NR25_10 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



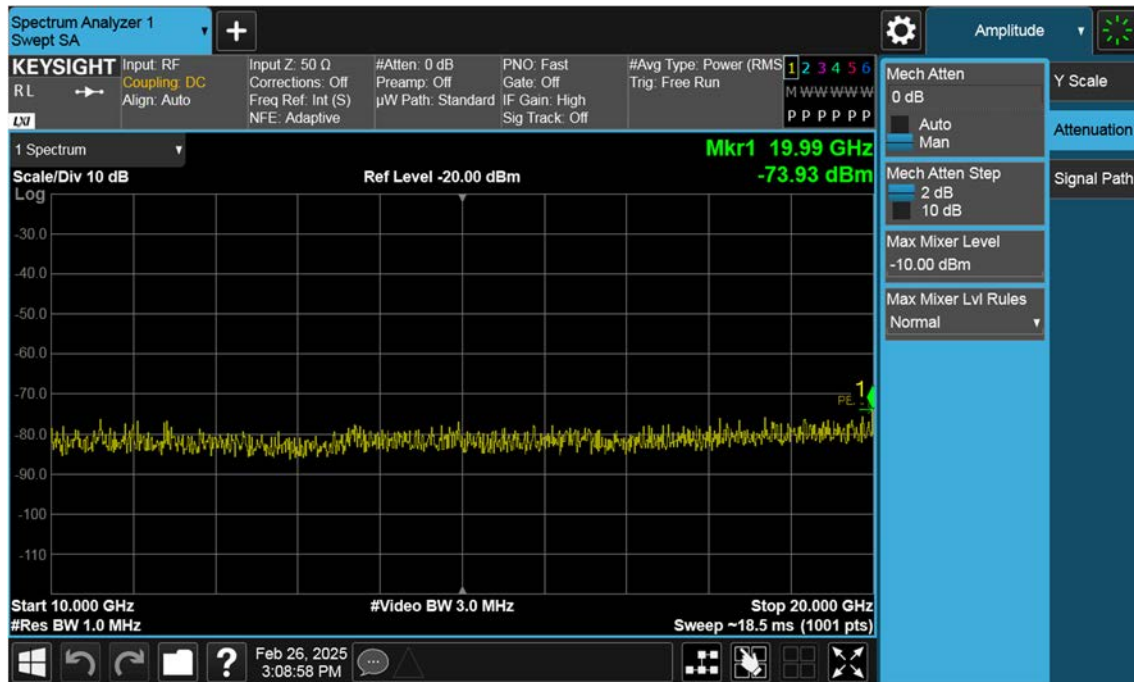
NR25_10 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



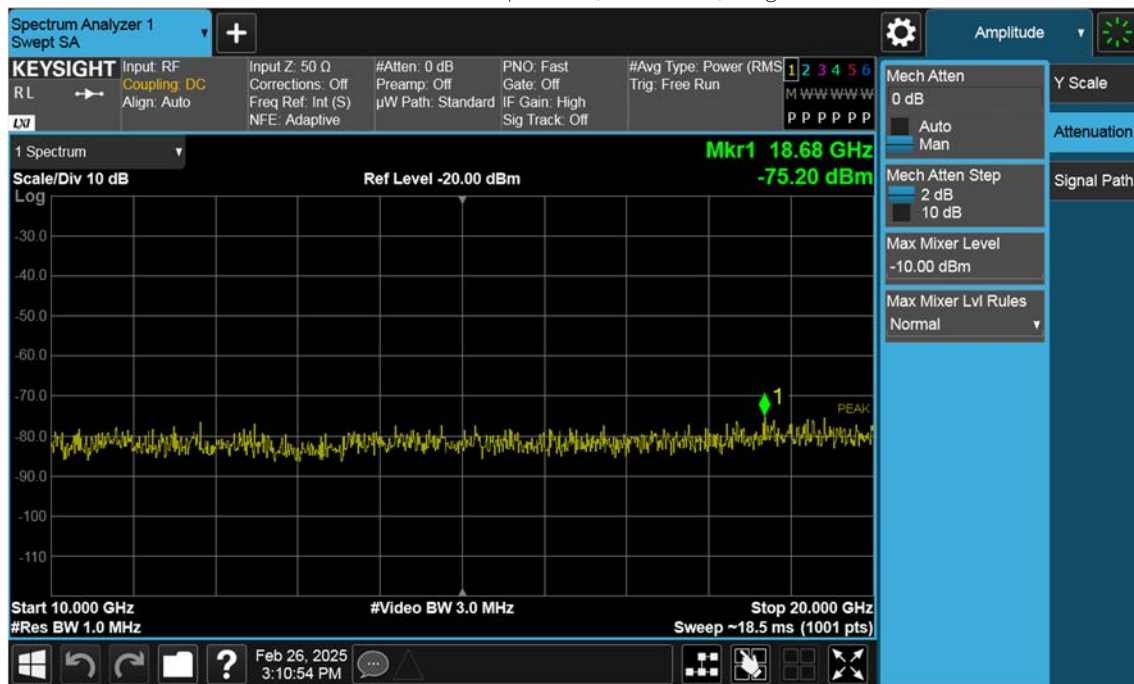
NR25_15 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



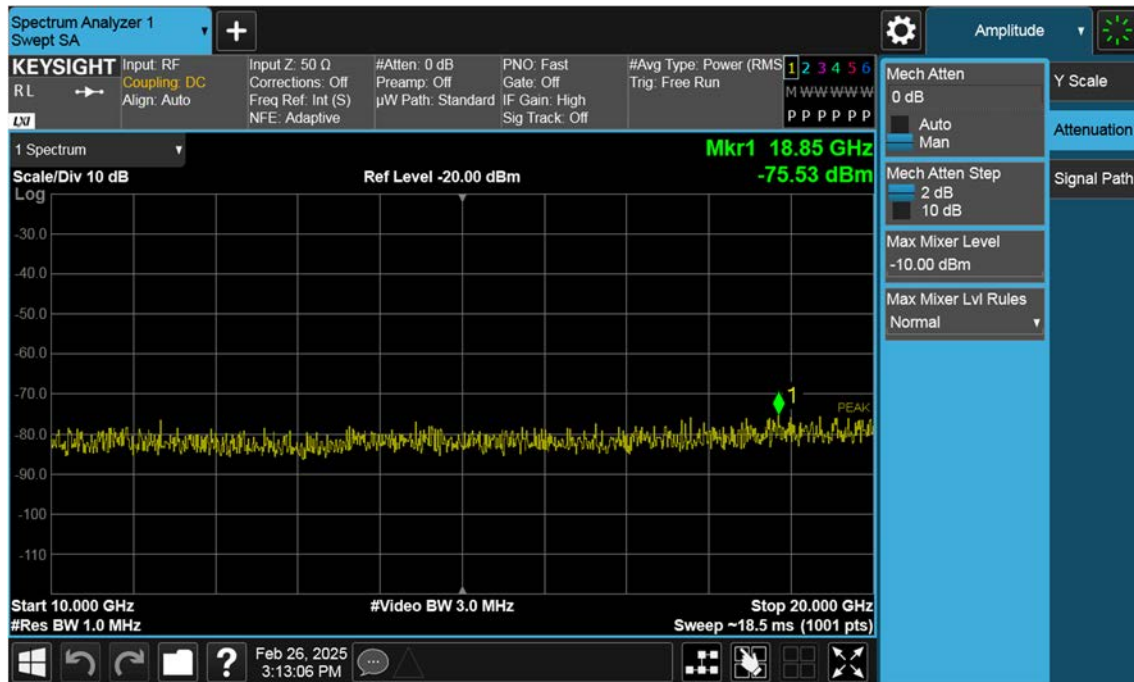
NR25_15 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



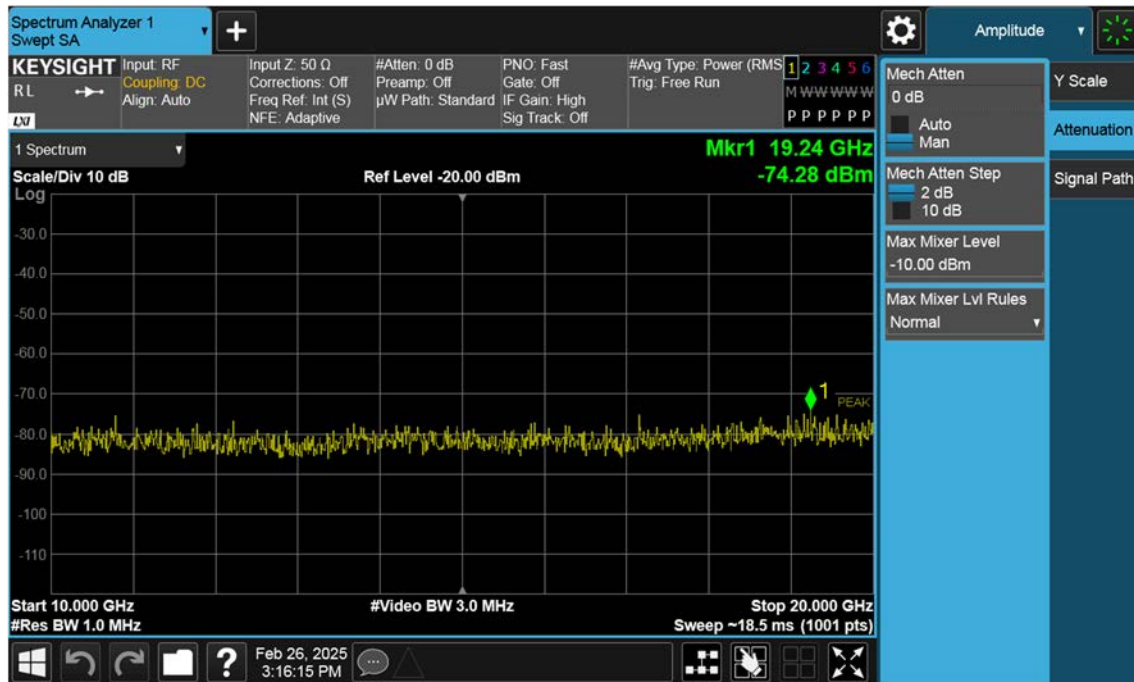
NR25_15 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



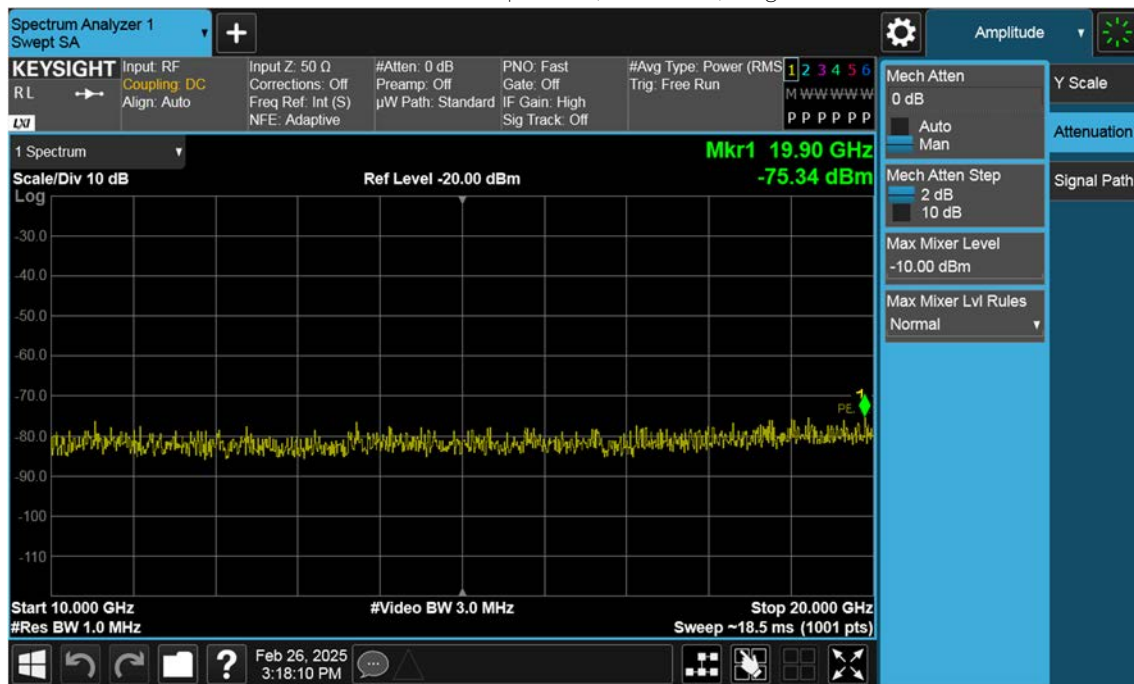
NR25_20 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



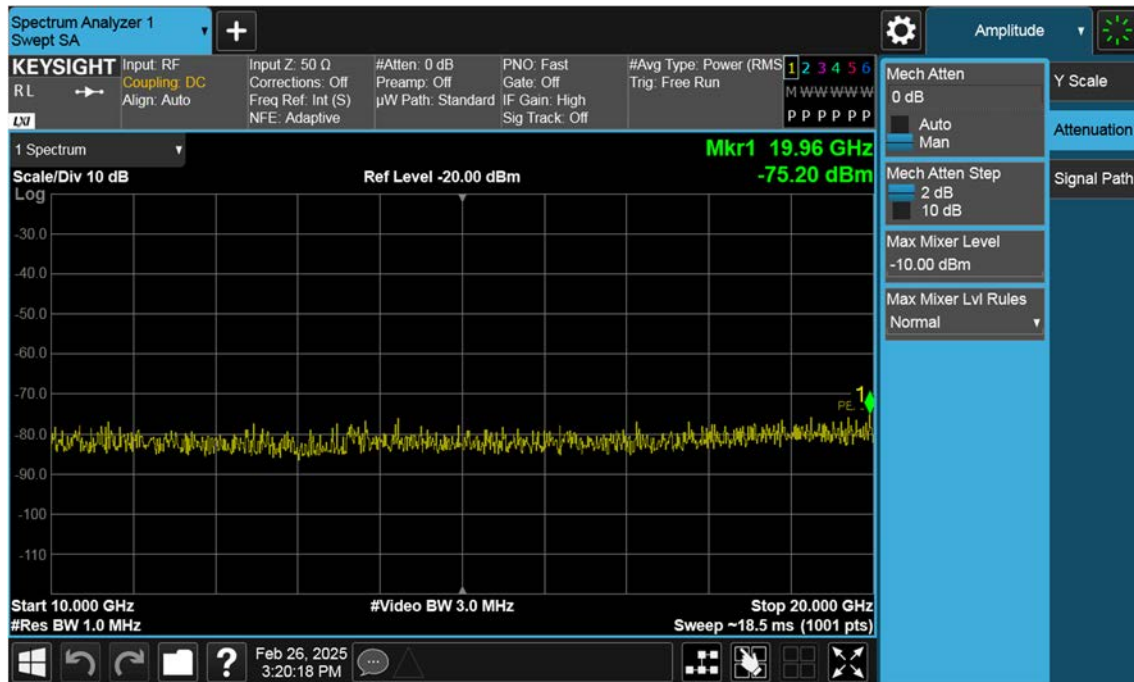
NR25_20 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



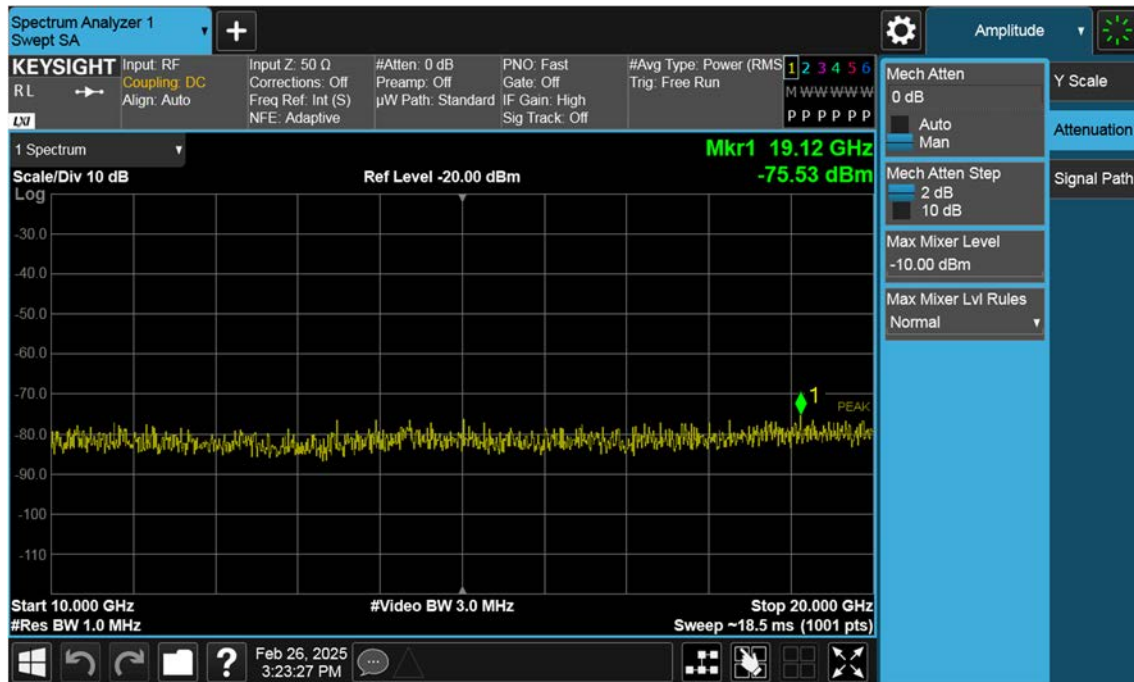
NR25_20 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



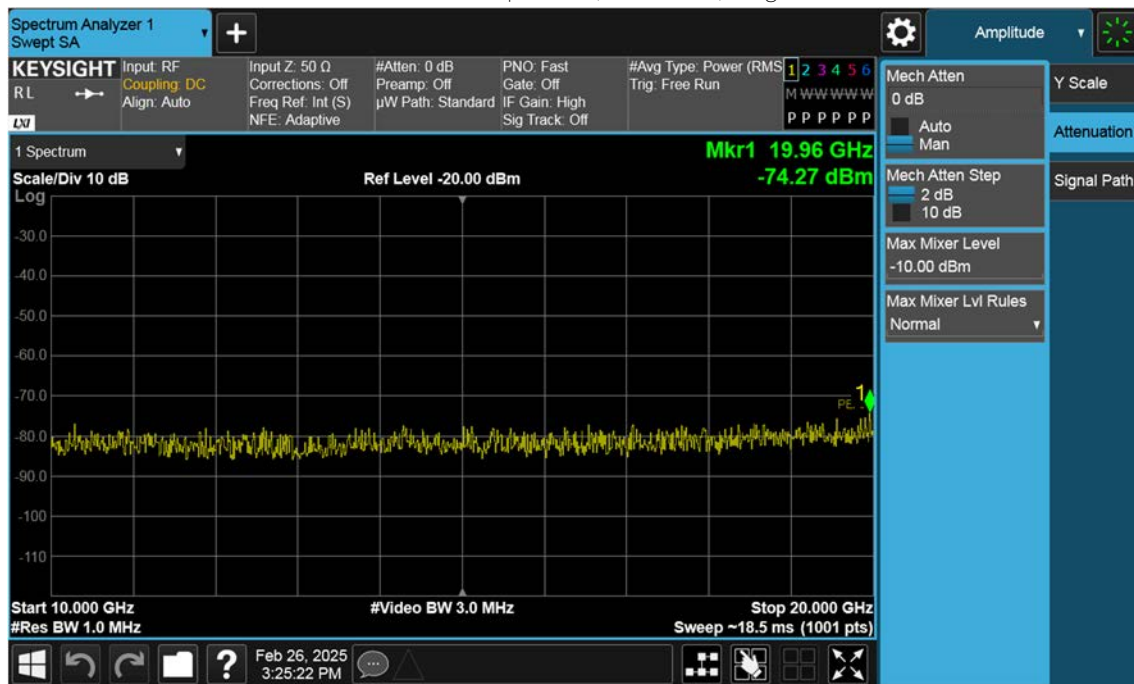
NR25_25 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



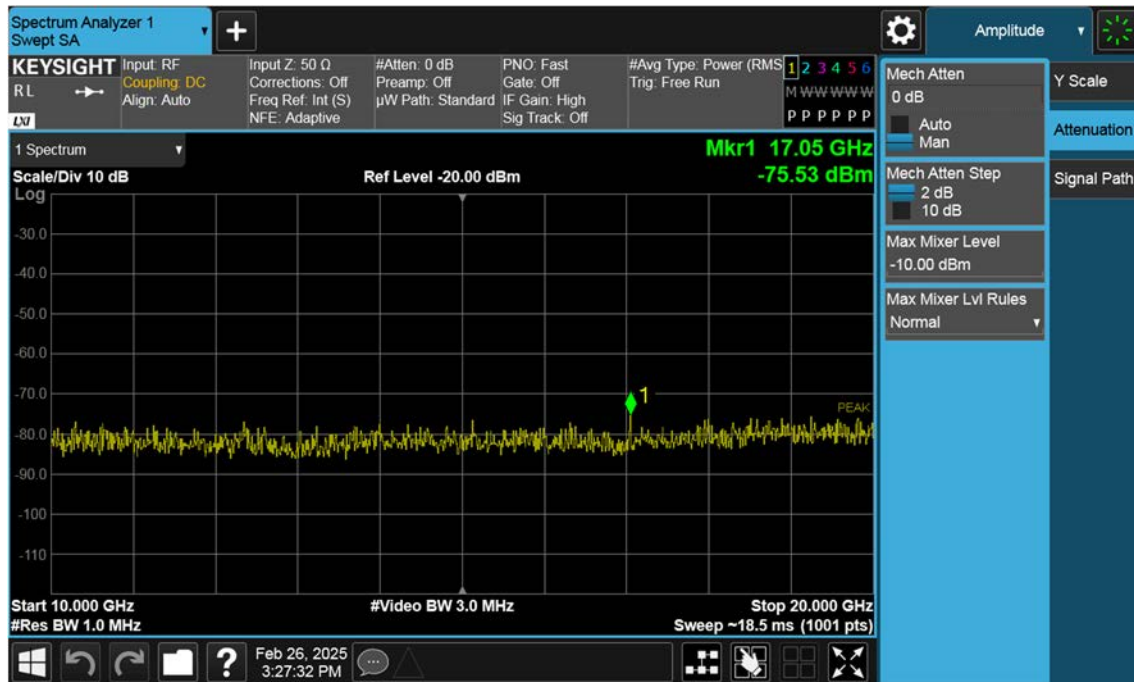
NR25_25 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



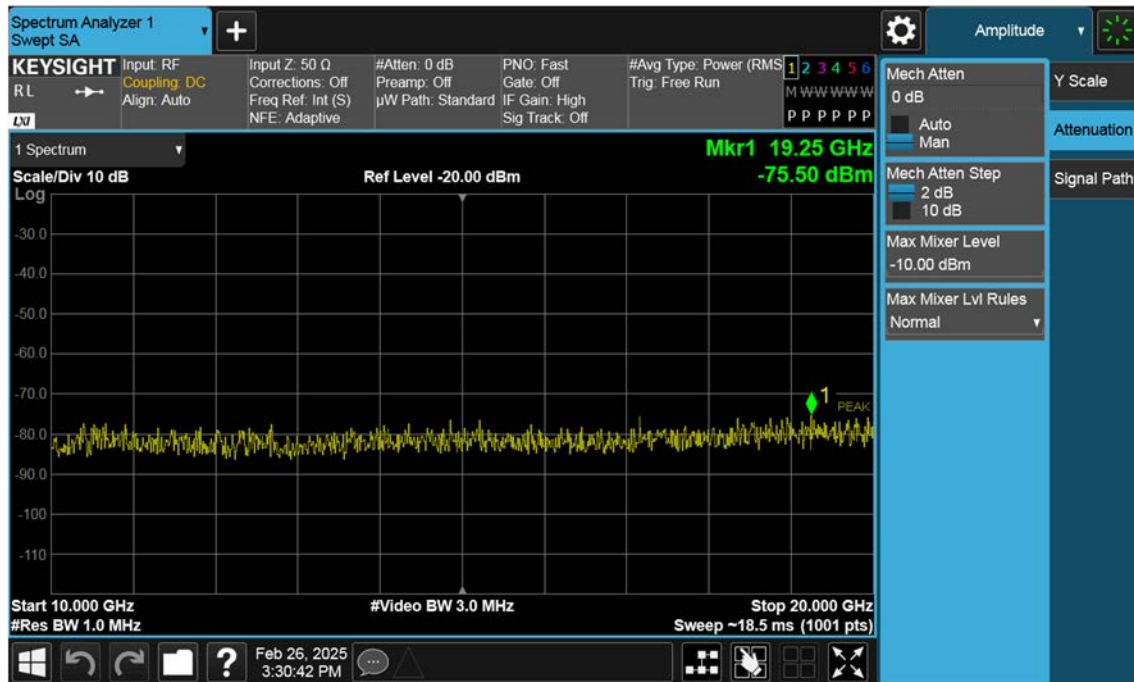
NR25_25 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



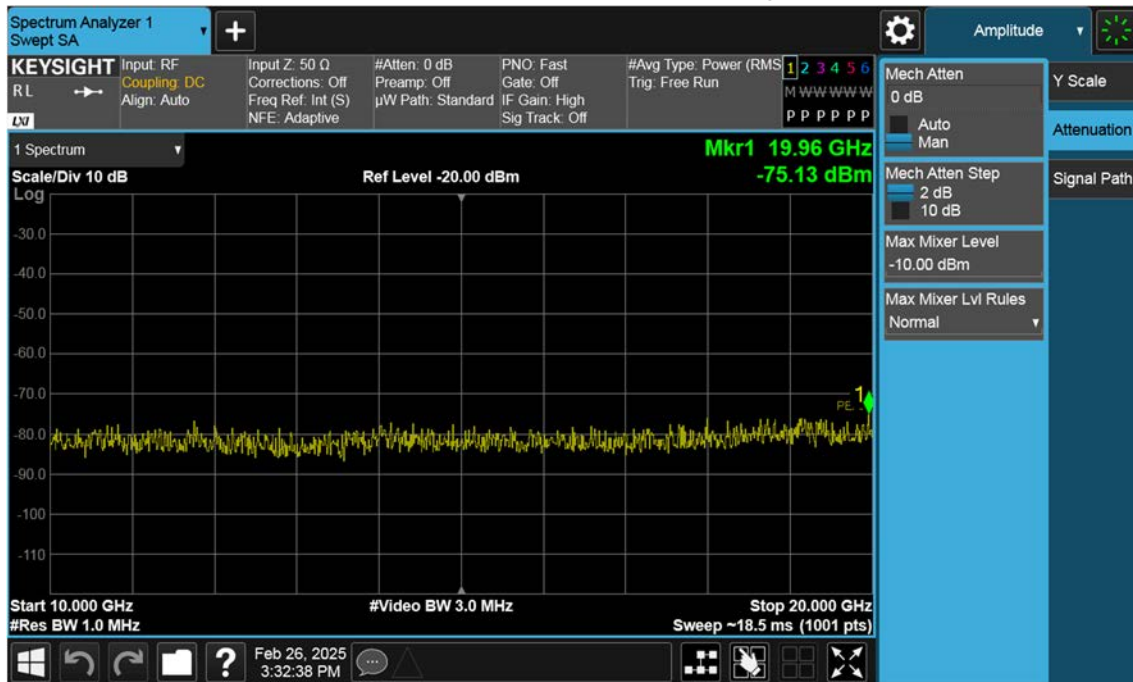
NR25_30 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



NR25_30 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



NR25_30 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



NR25_35 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

