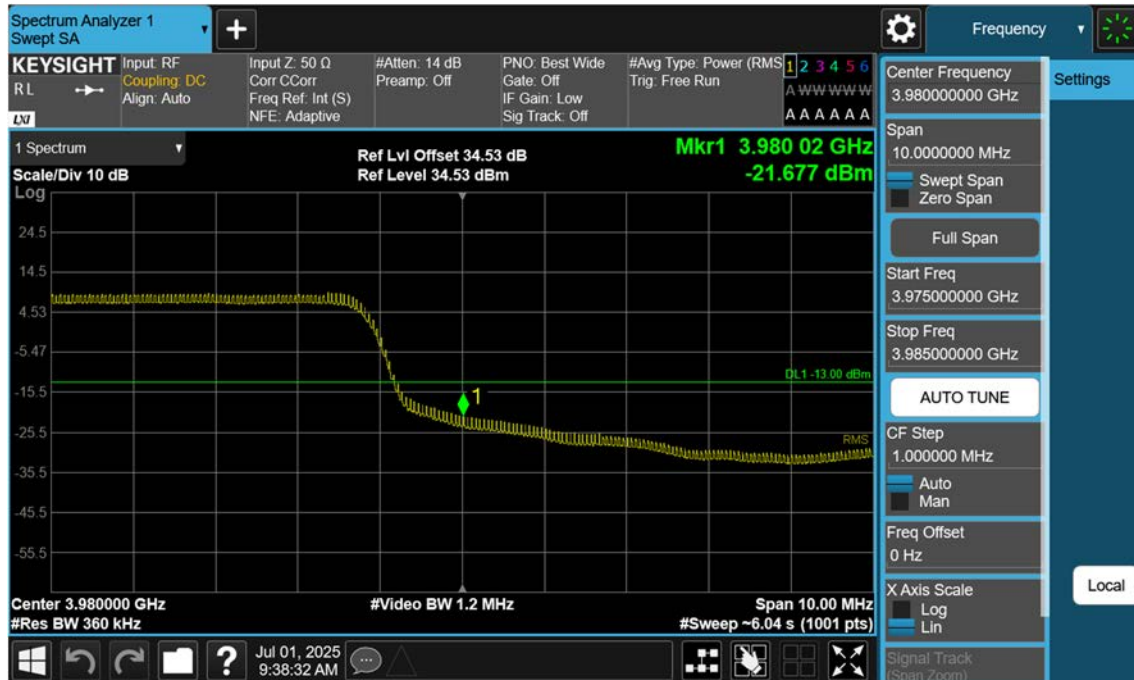
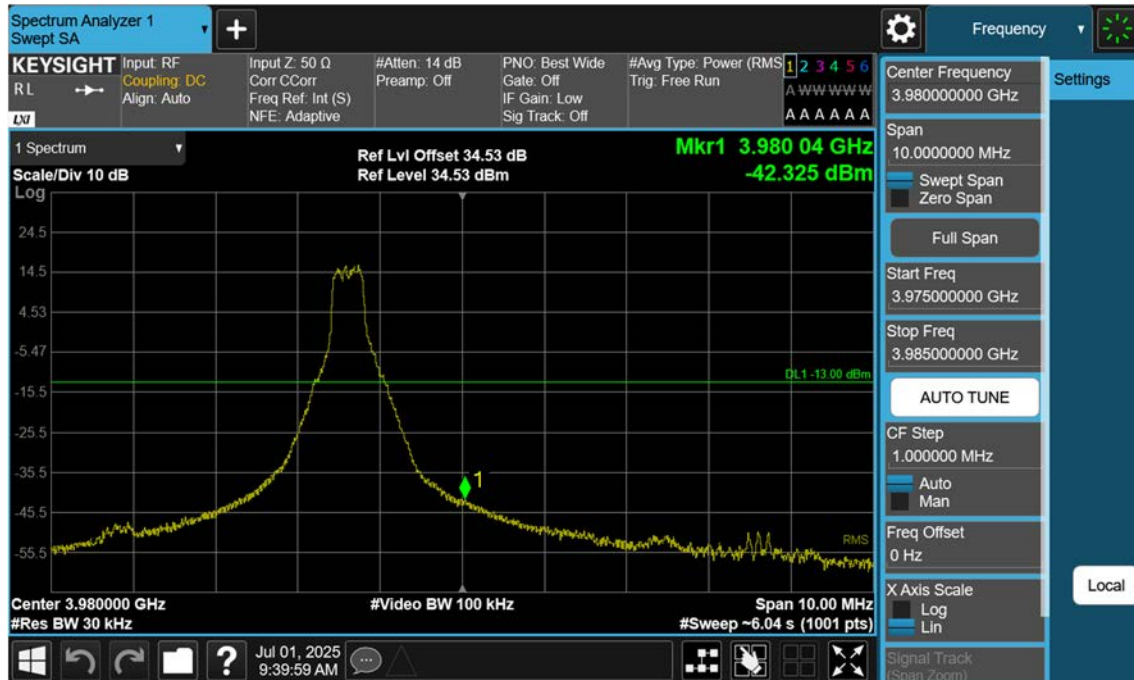


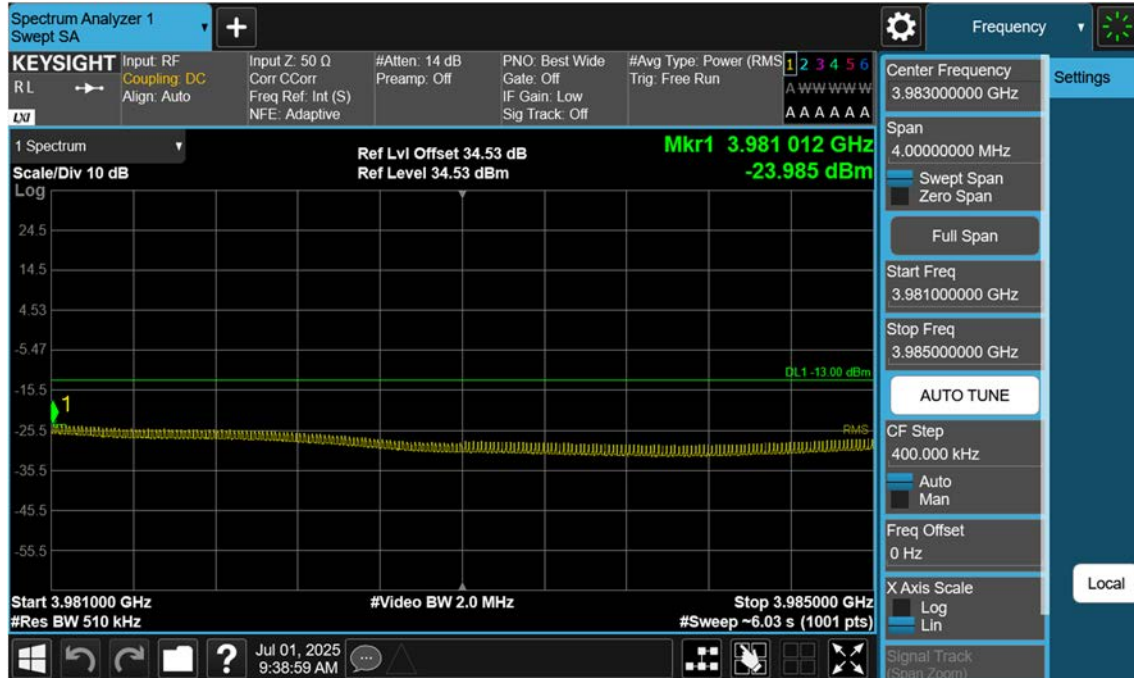
n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_FullRB(1)



n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_1RB(1)



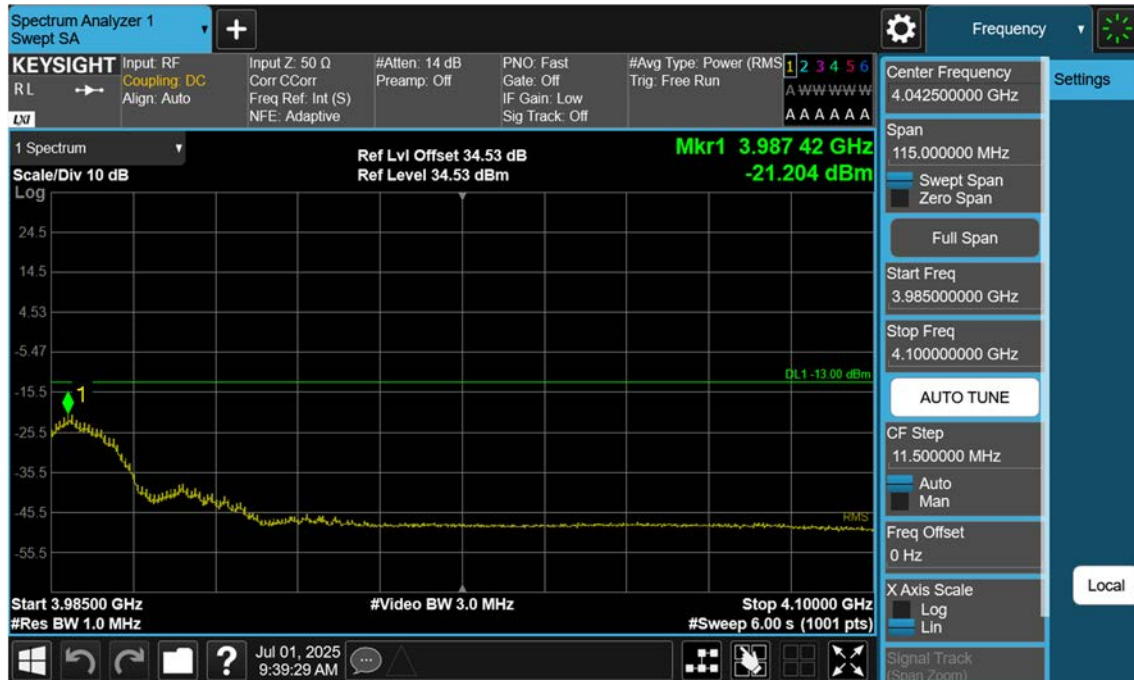
n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_FullRB(2)



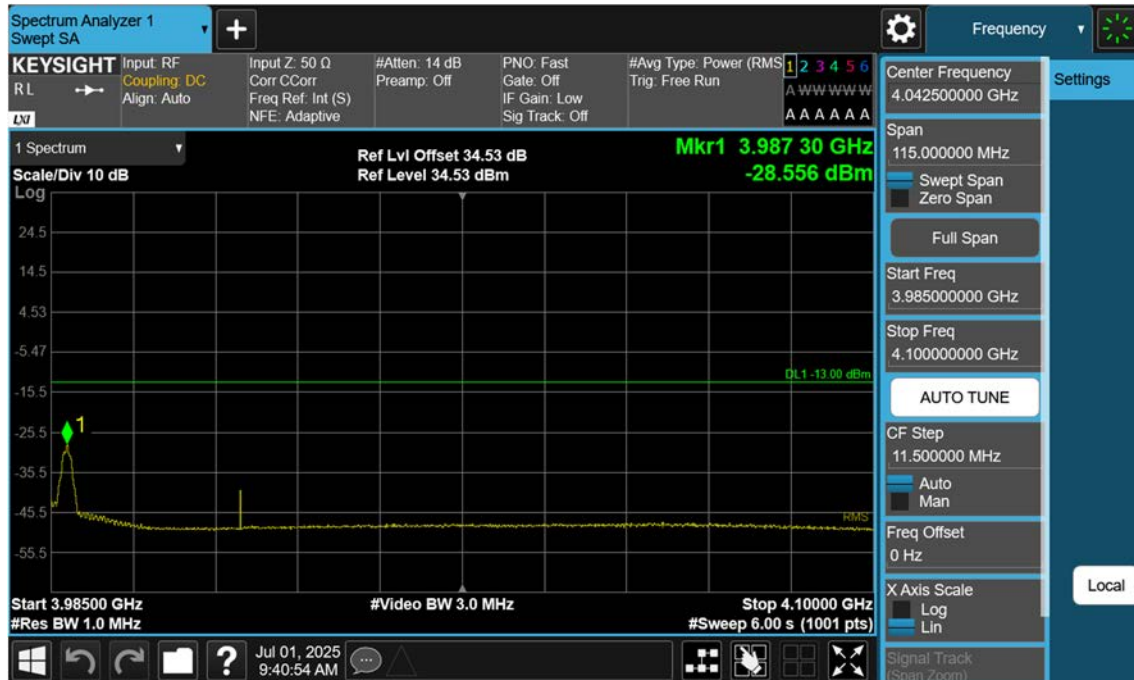
n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_1RB(2)



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



n77(3700~3980 MHz)_20 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_FullIRB(3)



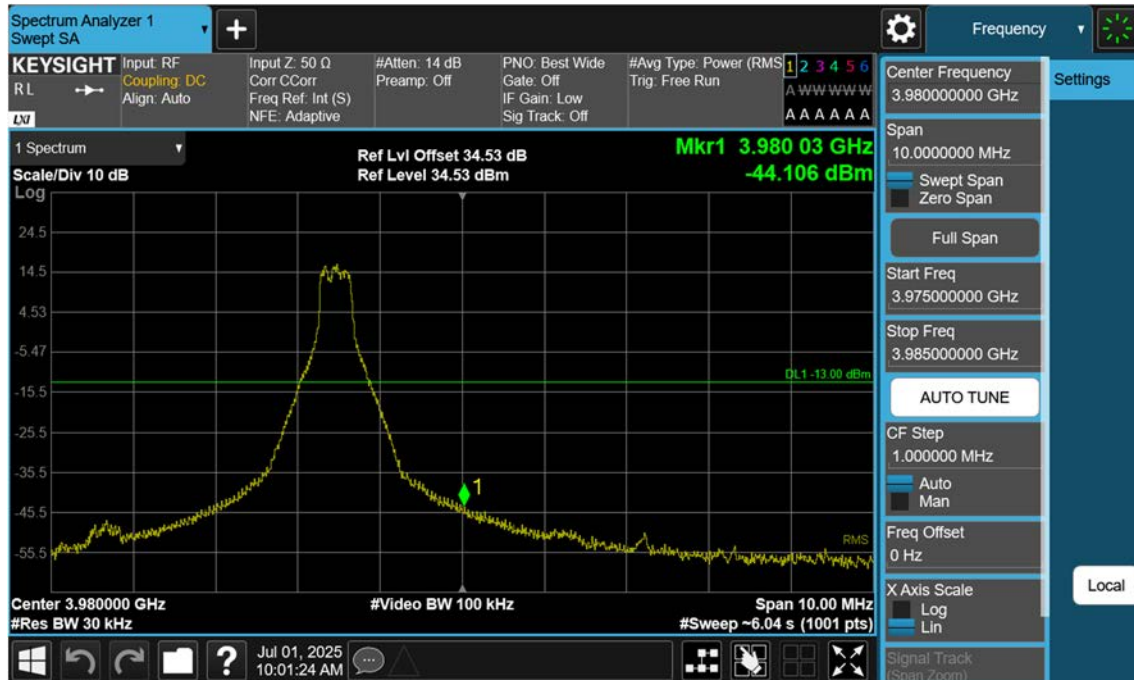
n77(3700~3980 MHz)_30 M_Band Edge_Low_BPSK_1RB(3)



n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_FullRB(1)



n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_1RB(1)



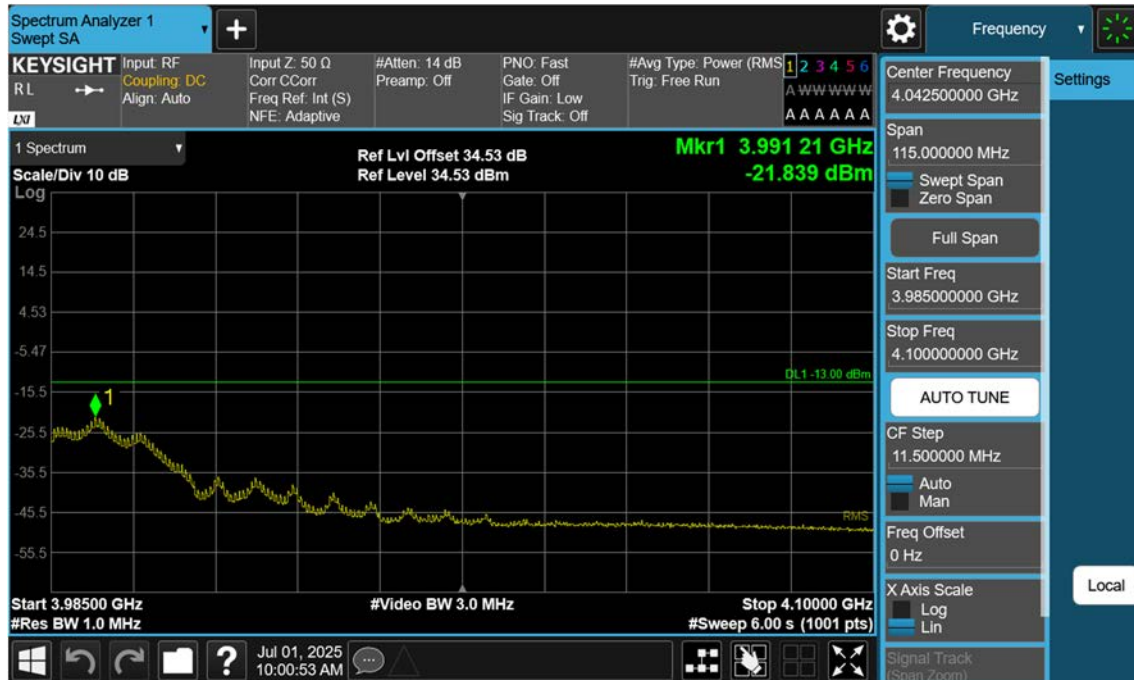
n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_FullRB(2)



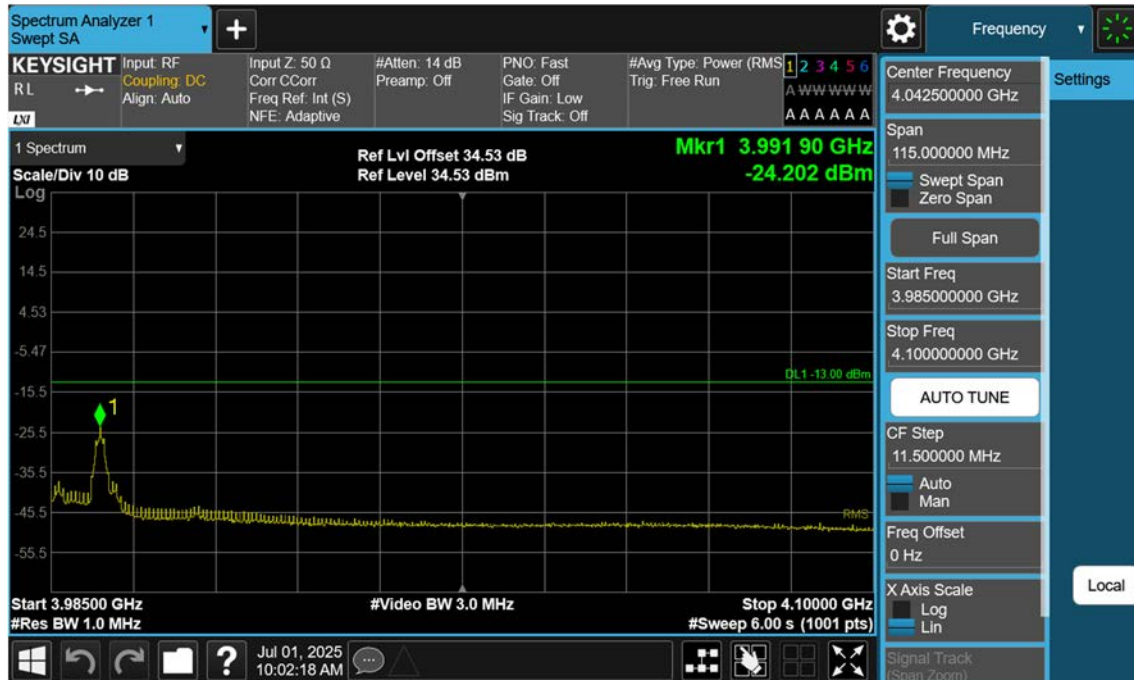
n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_1RB(2)



n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_FullRB(3)



n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_1RB(3)



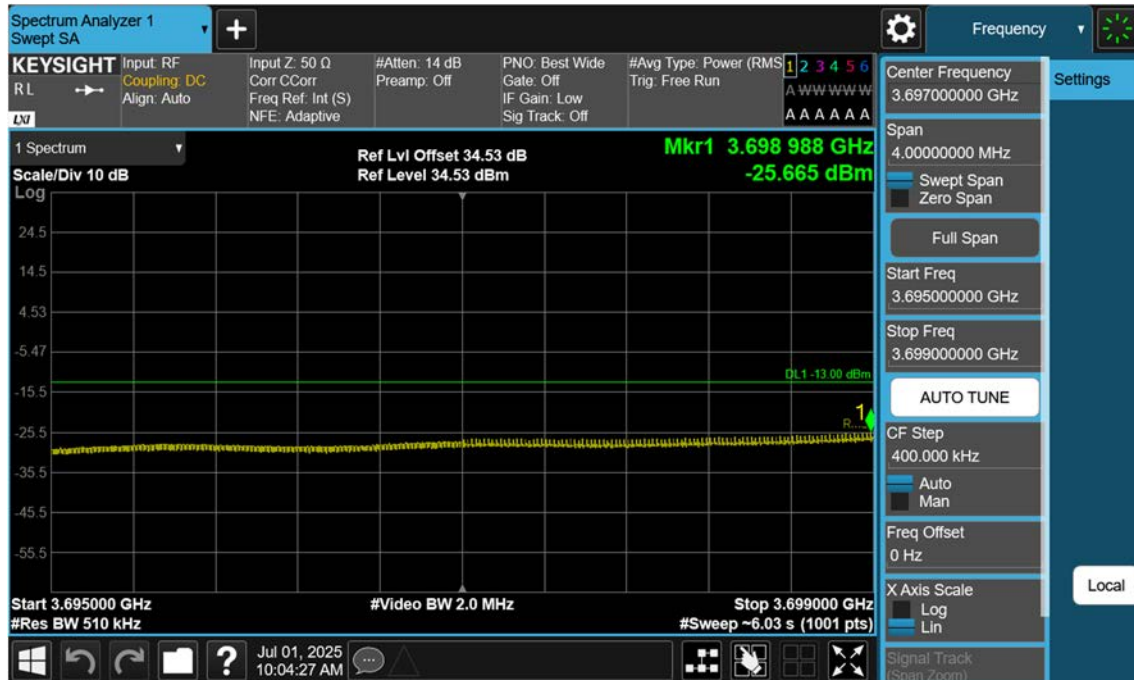
n77(3700~3980 MHz)_40 M_Band Edge_Low_BPSK_FullRB(1)



n77(3700~3980 MHz)_40 M_Band Edge_Low_BPSK_1RB(1)



n77(3700~3980 MHz)_40 M_Band Edge_Low_BPSK_FullRB(2)



n77(3700~3980 MHz)_40 M_Band Edge_Low_BPSK_1RB(2)



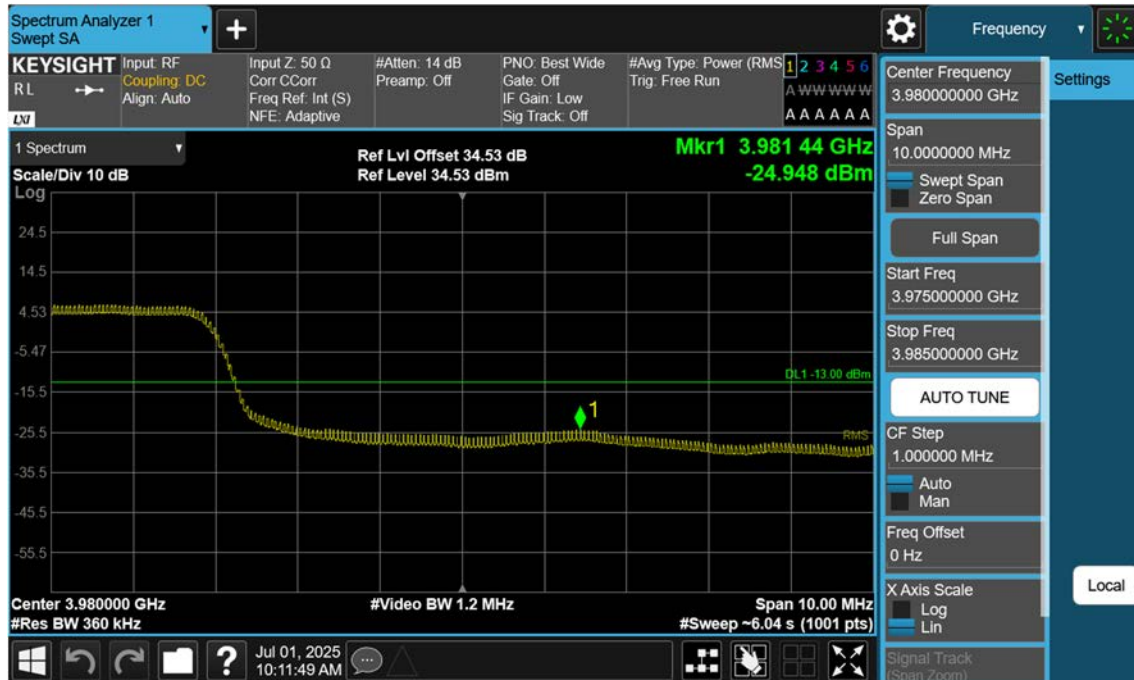
n77(3700~3980 MHz)_40 M_Band Edge_Low_BPSK_FullRB(3)



n77(3700~3980 MHz)_40 M_Band Edge_Low_BPSK_1RB(3)



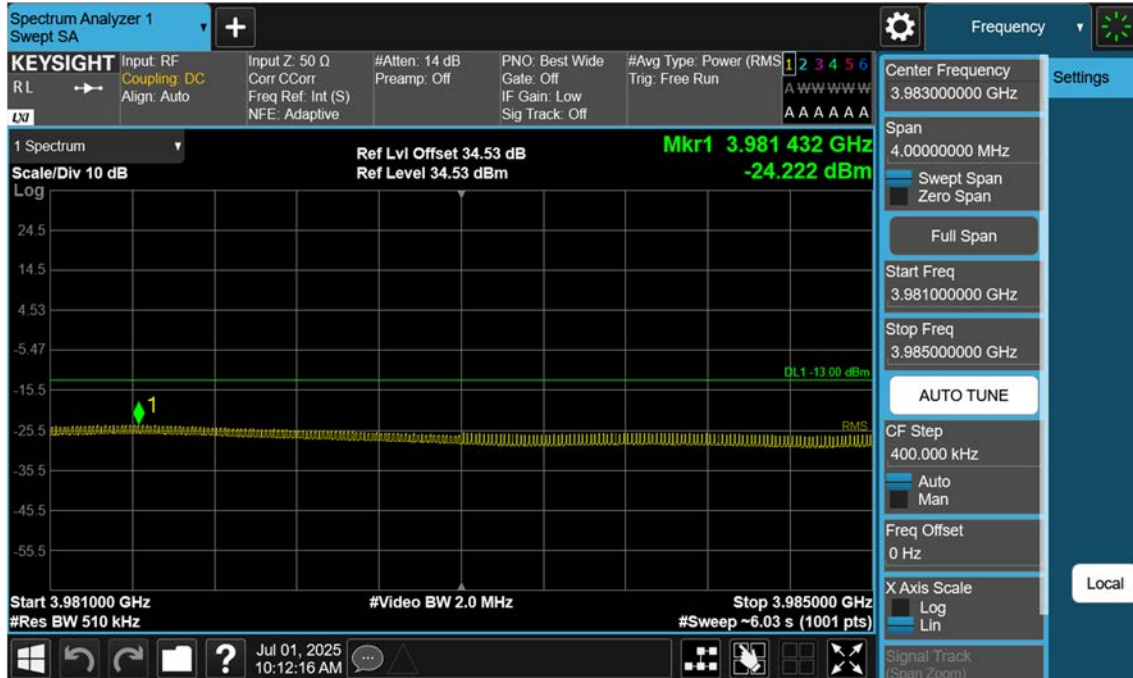
n77(3700~3980 MHz)_40 M_Band Edge_High_BPSK_FullRB(1)



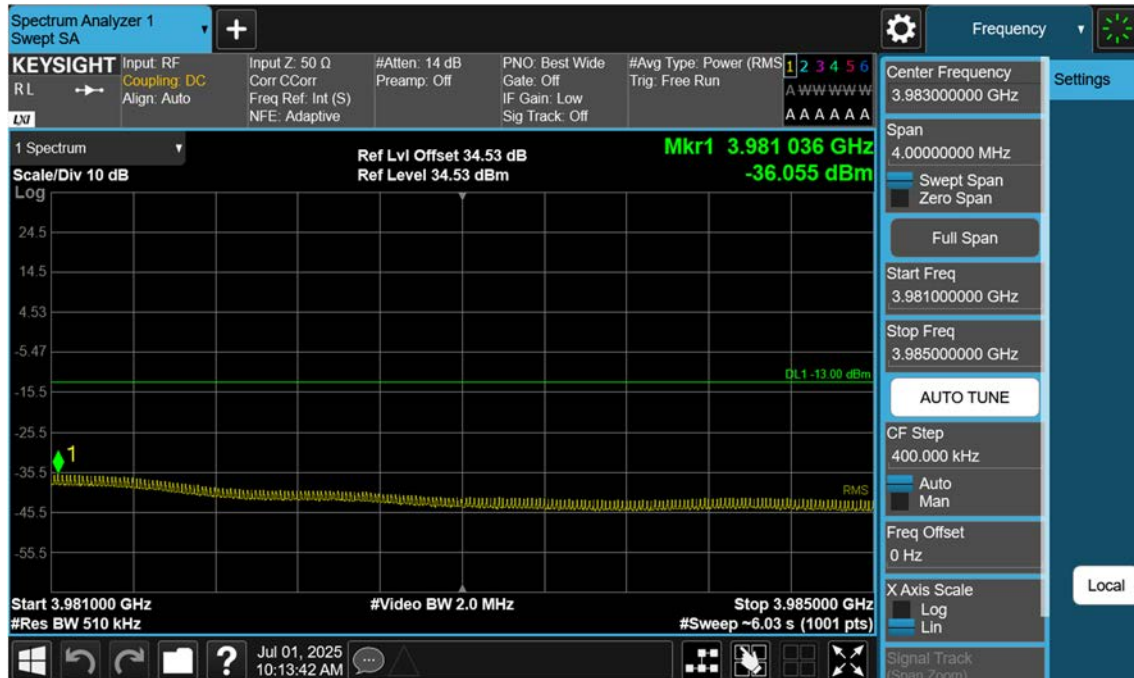
n77(3700~3980 MHz)_40 M_Band Edge_High_BPSK_1RB(1)



n77(3700~3980 MHz)_40 M_Band Edge_High_BPSK_FullRB(2)



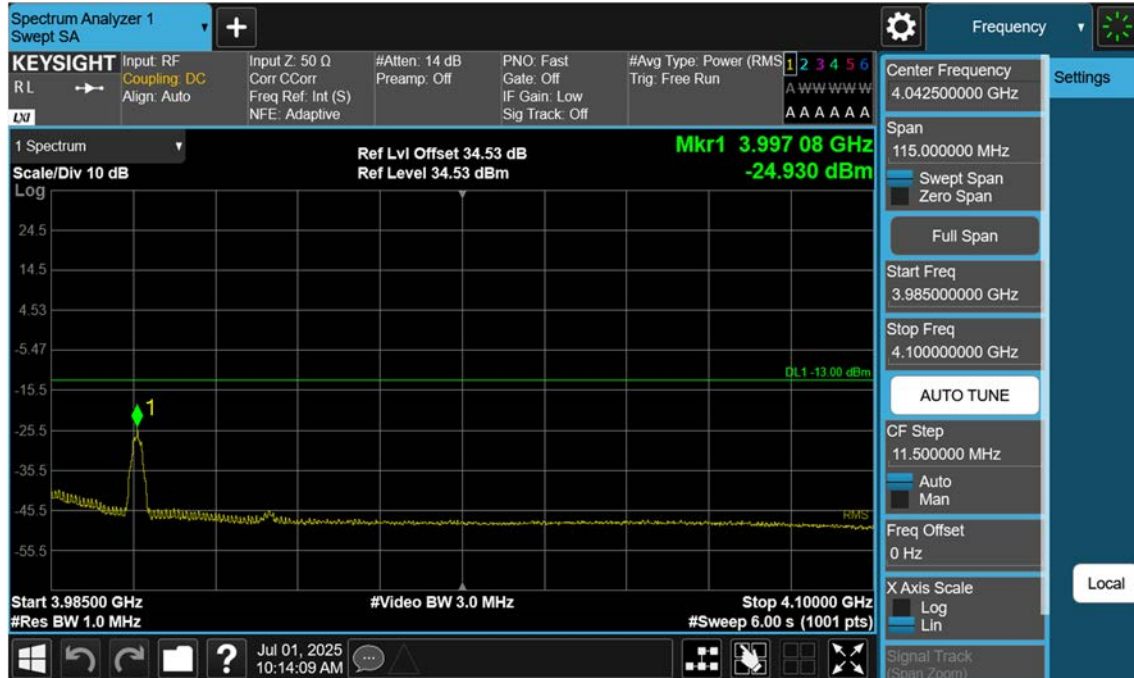
n77(3700~3980 MHz)_40 M_Band Edge_High_BPSK_1RB(2)



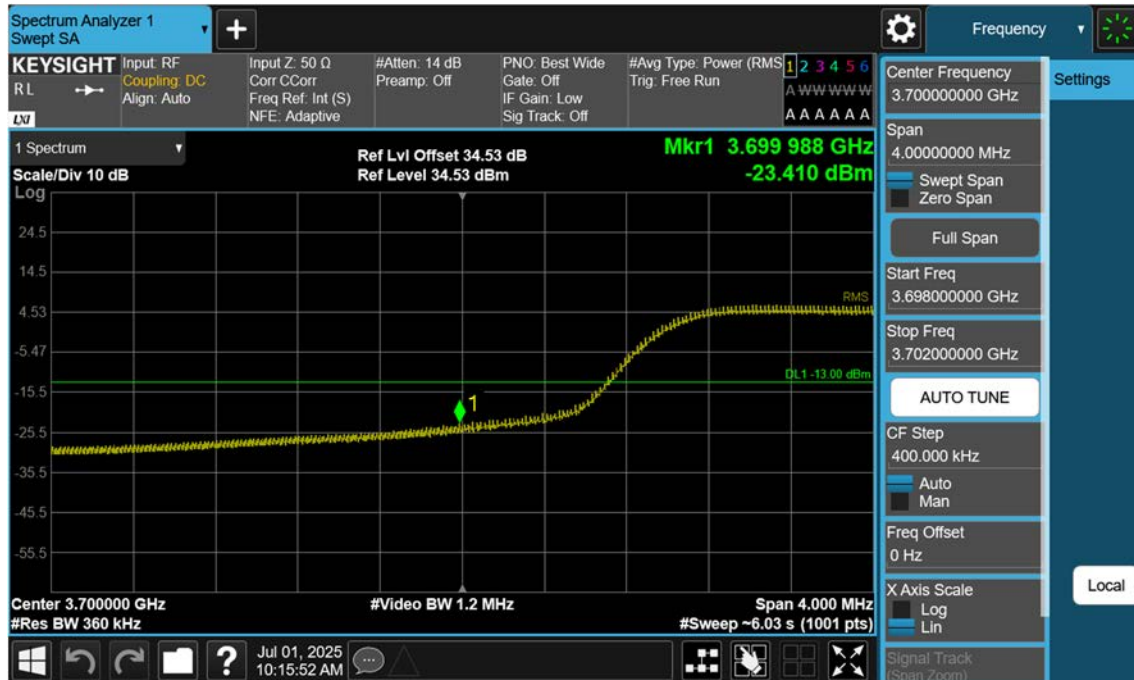
n77(3700~3980 MHz)_40 M_Band Edge_High_BPSK_FullRB(3)



n77(3700~3980 MHz)_40 M_Band Edge_High_BPSK_1RB(3)



n77(3700~3980 MHz)_50 M_Band Edge_Low_BPSK_FullRB(1)



The screenshot displays a Spectrum Analyzer interface. At the top, the title bar reads "Spectrum Analyzer 1" and "Swept SA". Below this, a row of controls includes "Input: RF", "Coupling: DC", "Align: Auto", "Input Z: 50 Ω", "Corr C/Corr", "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)", and "Trig: Free Run". A row of buttons labeled "1", "2", "3", "4", "5", and "6" is visible, with "A A A A A A A A" below them.

The main display area shows a spectrum plot with a yellow trace. The plot is titled "1 Spectrum" and "Scale/Div 10 dB". The frequency range is from 3.698000000 GHz to 3.702000000 GHz, with a center frequency of 3.700000000 GHz. The span is 4.000000 MHz. The plot shows a signal trace with a peak at 3.700000 GHz, labeled "Mkr1 3.700 000 GHz -44.297 dBm". The plot also shows a reference level at 34.53 dBm and a noise floor at -13.00 dBm.

On the right side, there are several settings panels. The "Center Frequency" panel shows 3.700000000 GHz. The "Span" panel shows 4.000000000 MHz. The "Swept Span" panel shows "Swept Span" and "Zero Span". The "Full Span" panel shows "Full Span". The "Start Freq" panel shows 3.698000000 GHz. The "Stop Freq" panel shows 3.702000000 GHz. The "AUTO TUNE" button is present. The "CF Step" panel shows 400.000 kHz. The "Man" panel shows "Man". The "Freq Offset" panel shows 0 Hz. The "X Axis Scale" panel shows "Log" and "Lin". The "Signal Track" panel shows "Signal Track (Span, Zoom)".

n77(3700~3980 MHz)_50 M_Band Edge_Low_BPSK_FullRB(2)



n77(3700~3980 MHz)_50 M_Band Edge_Low_BPSK_1RB(2)



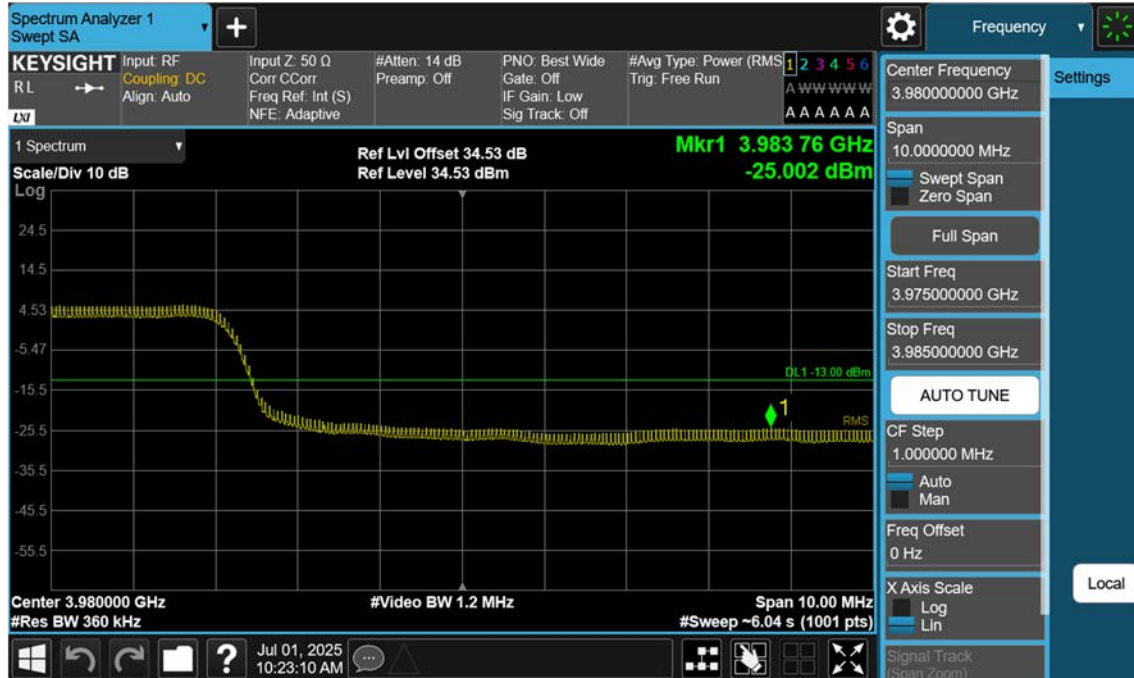
n77(3700~3980 MHz)_50 M_Band Edge_Low_BPSK_FullRB(3)



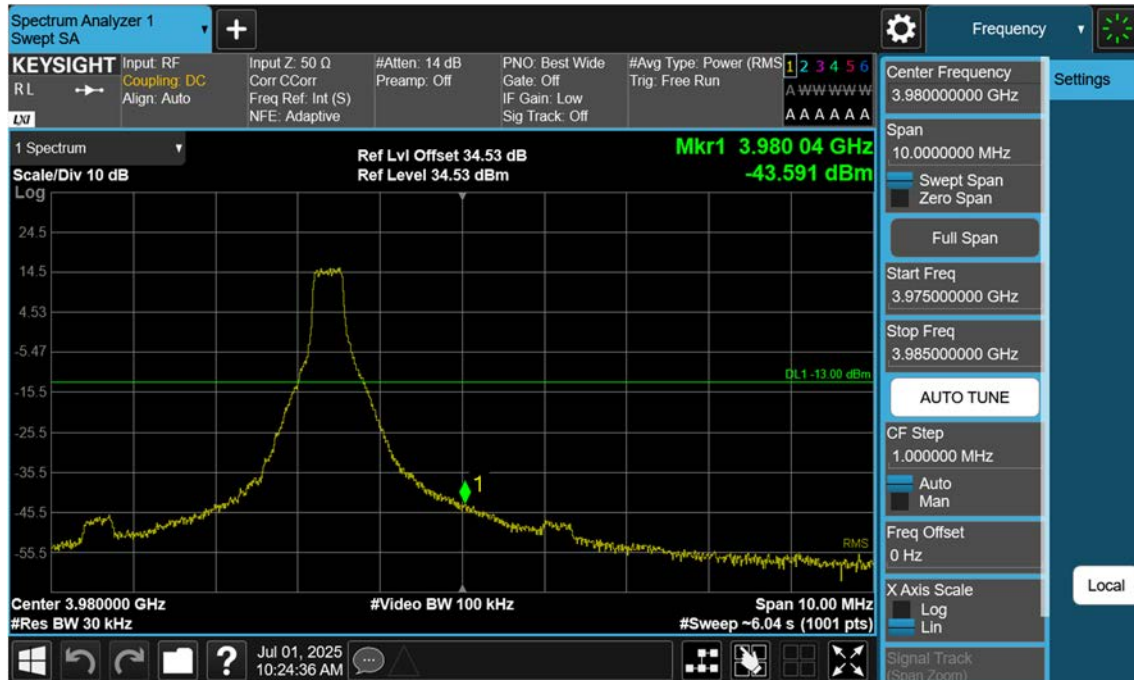
n77(3700~3980 MHz)_50 M_Band Edge_Low_BPSK_1RB(3)



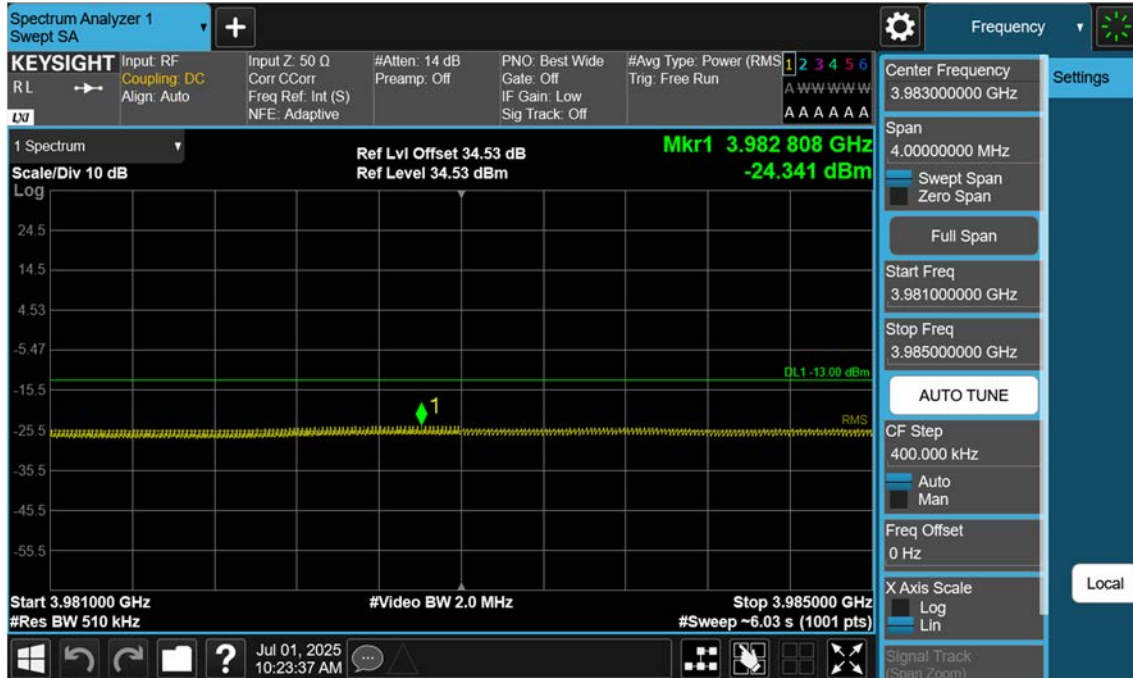
n77(3700~3980 MHz)_50 M_Band Edge_High_BPSK_FullRB(1)



n77(3700~3980 MHz)_50 M_Band Edge_High_BPSK_1RB(1)



n77(3700~3980 MHz)_50 M_Band Edge_High_BPSK_FullRB(2)



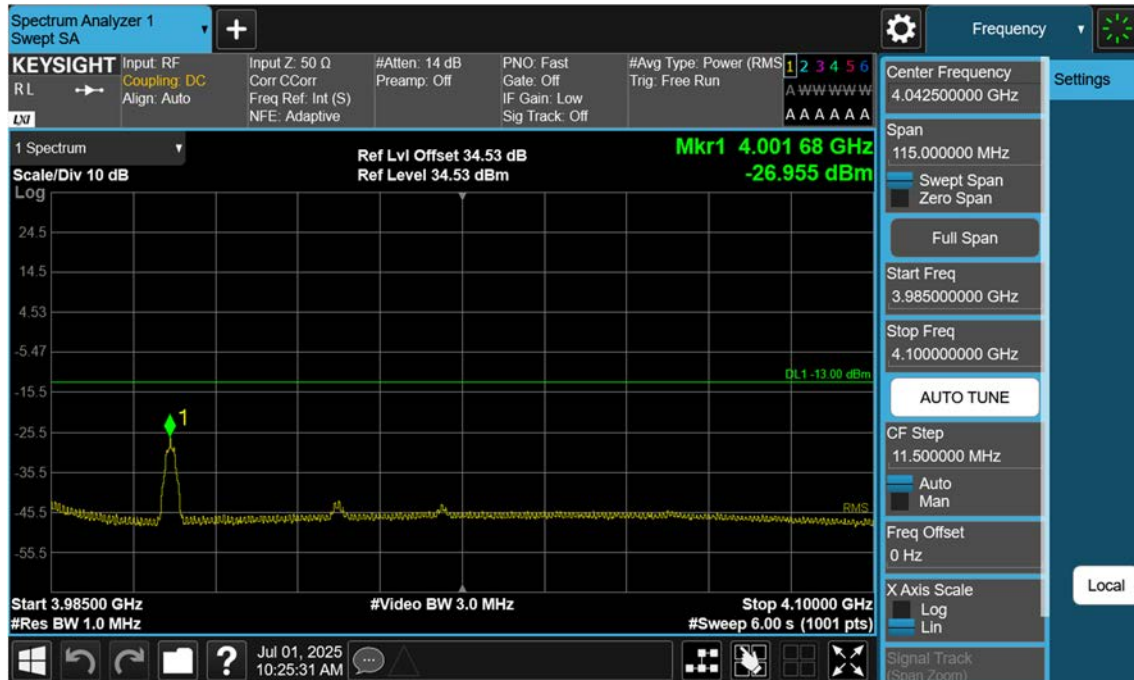
n77(3700~3980 MHz)_50 M_Band Edge_High_BPSK_1RB(2)



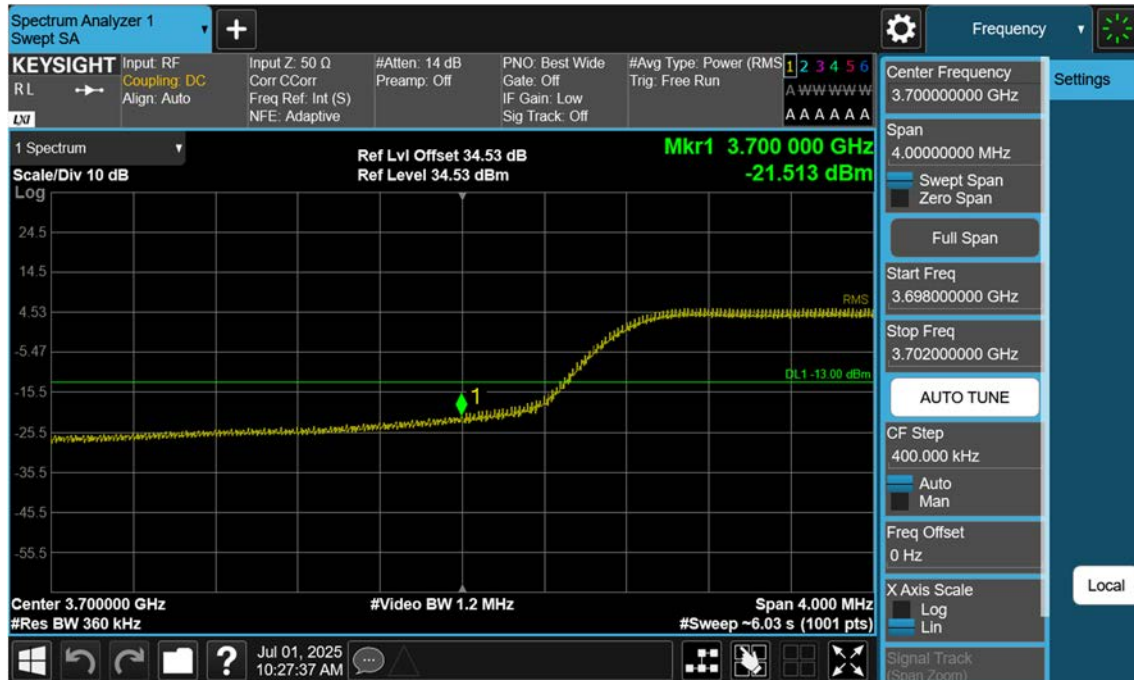
n77(3700~3980 MHz)_50 M_Band Edge_High_BPSK_FullRB(3)



n77(3700~3980 MHz)_50 M_Band Edge_High_BPSK_1RB(3)



n77(3700~3980 MHz)_60 M_Band Edge_Low_BPSK_FullRB(1)



n77(3700~3980 MHz)_60 M_Band Edge_Low_BPSK_1RB(1)



n77(3700~3980 MHz)_60 M_Band Edge_Low_BPSK_FullRB(2)



n77(3700~3980 MHz)_60 M_Band Edge_Low_BPSK_1RB(2)



n77(3700~3980 MHz)_60 M_Band Edge_Low_BPSK_FullRB(3)



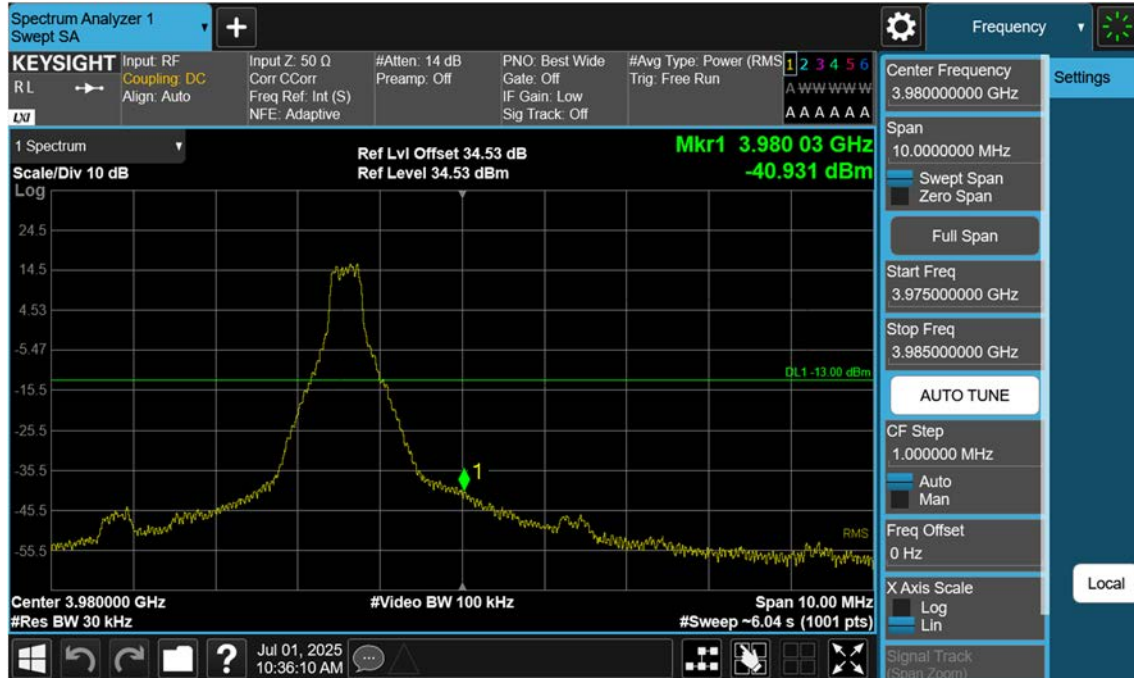
n77(3700~3980 MHz)_60 M_Band Edge_Low_BPSK_1RB(3)



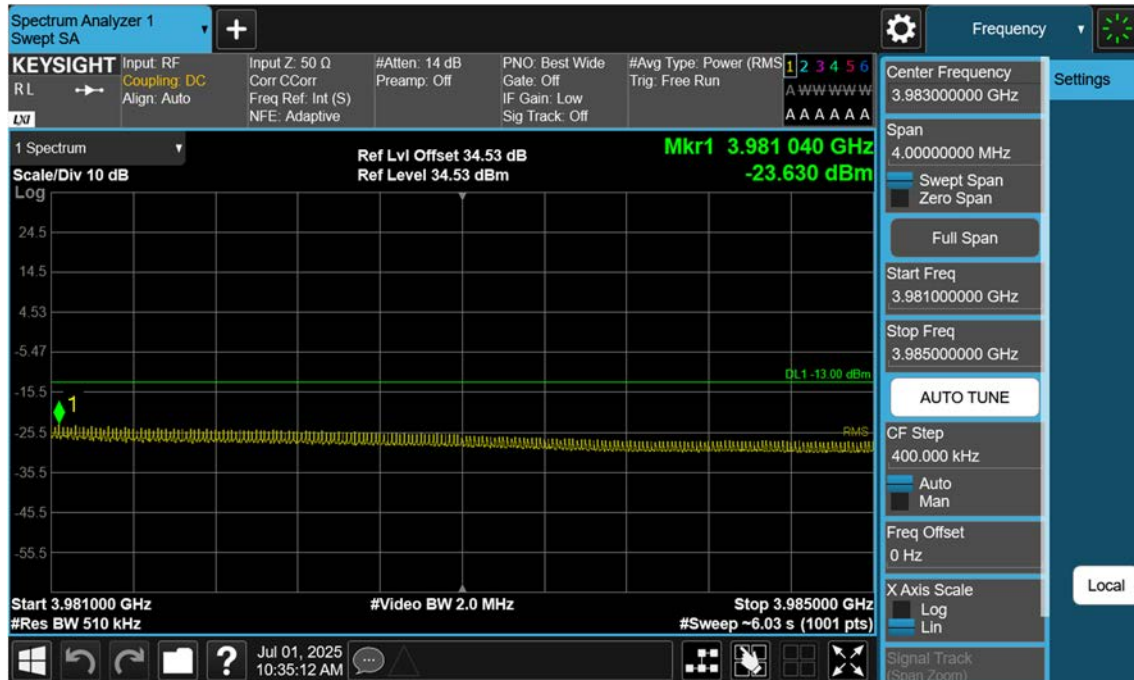
n77(3700~3980 MHz)_60 M_Band Edge_High_BPSK_FullRB(1)



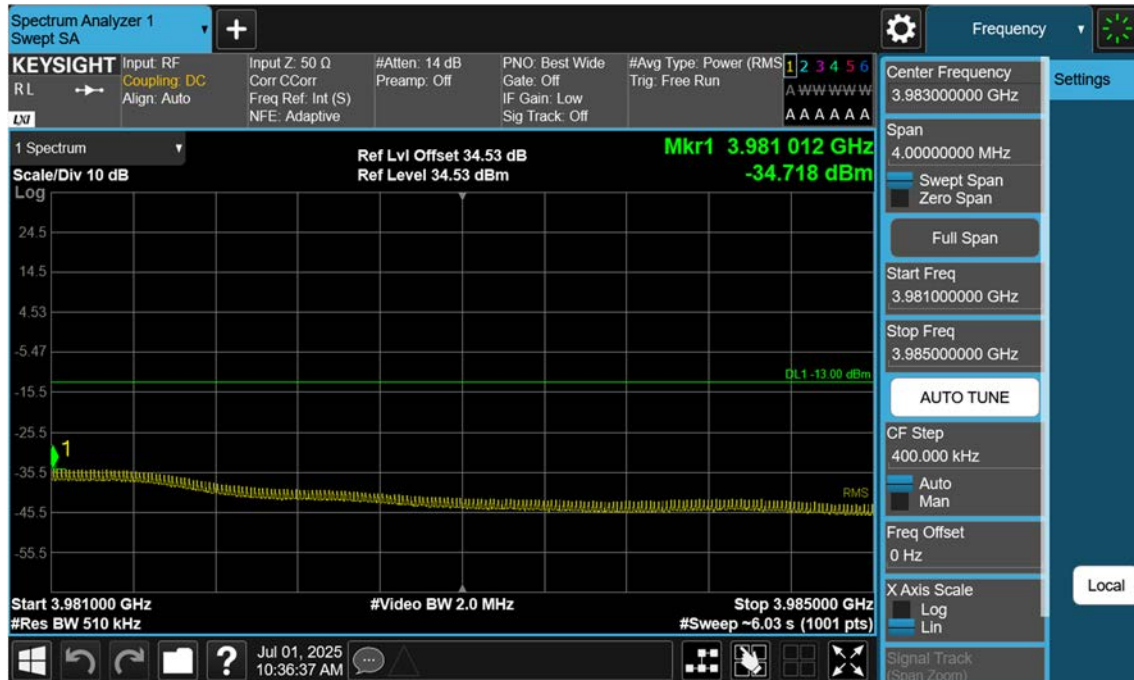
n77(3700~3980 MHz)_60 M_Band Edge_High_BPSK_1RB(1)



n77(3700~3980 MHz)_60 M_Band Edge_High_BPSK_FullRB(2)



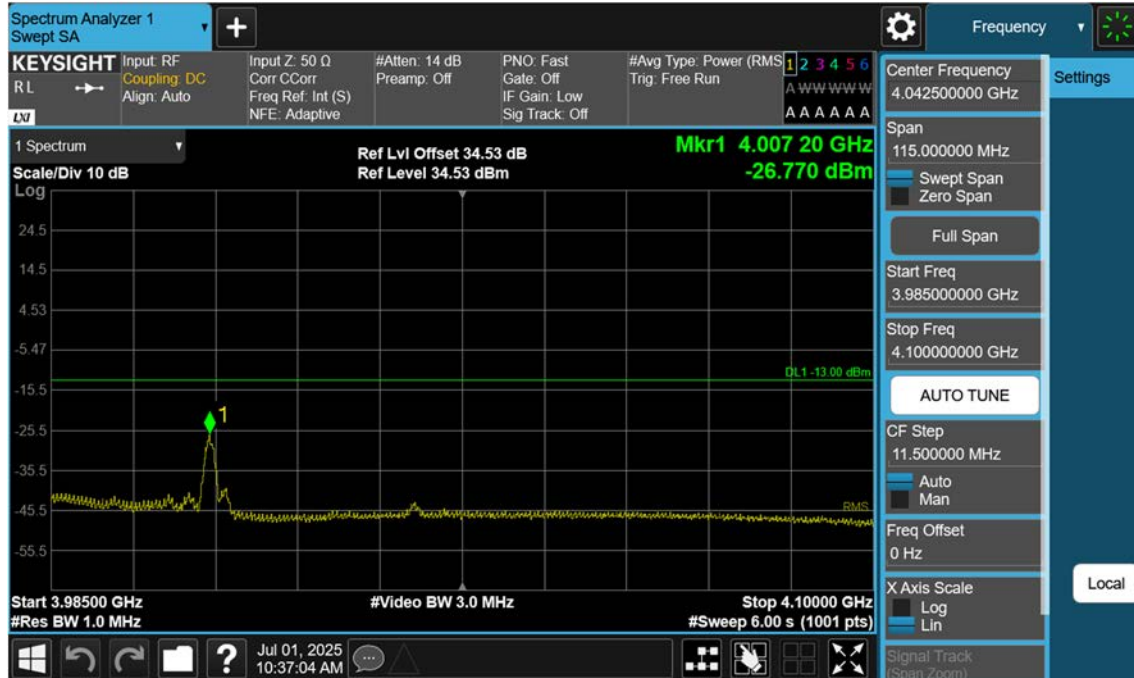
n77(3700~3980 MHz)_60 M_Band Edge_High_BPSK_1RB(2)



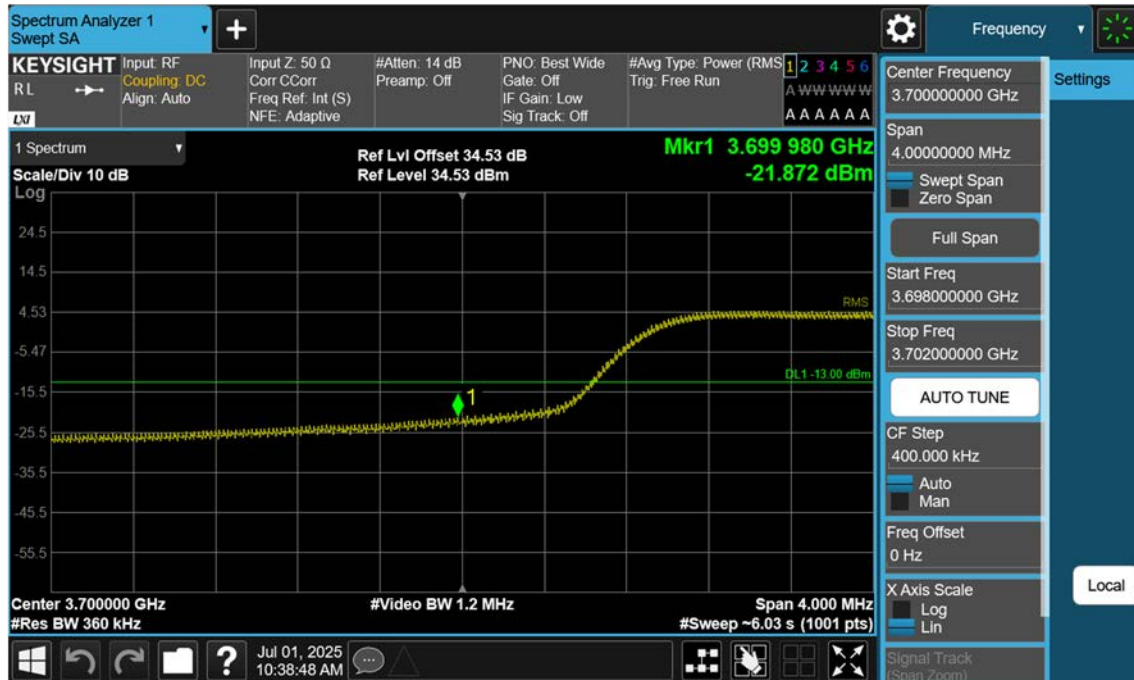
n77(3700~3980 MHz)_60 M_Band Edge_High_BPSK_FullRB(3)



n77(3700~3980 MHz)_60 M_Band Edge_High_BPSK_1RB(3)



n77(3700~3980 MHz)_70 M_Band Edge_Low_BPSK_FullRB(1)



n77(3700~3980 MHz)_70 M_Band Edge_Low_BPSK_1RB(1)



n77(3700~3980 MHz)_70 M_Band Edge_Low_BPSK_FullRB(2)



n77(3700~3980 MHz)_70 M_Band Edge_Low_BPSK_1RB(2)



n77(3700~3980 MHz)_70 M_Band Edge_Low_BPSK_FullRB(3)



n77(3700~3980 MHz)_70 M_Band Edge_Low_BPSK_1RB(3)



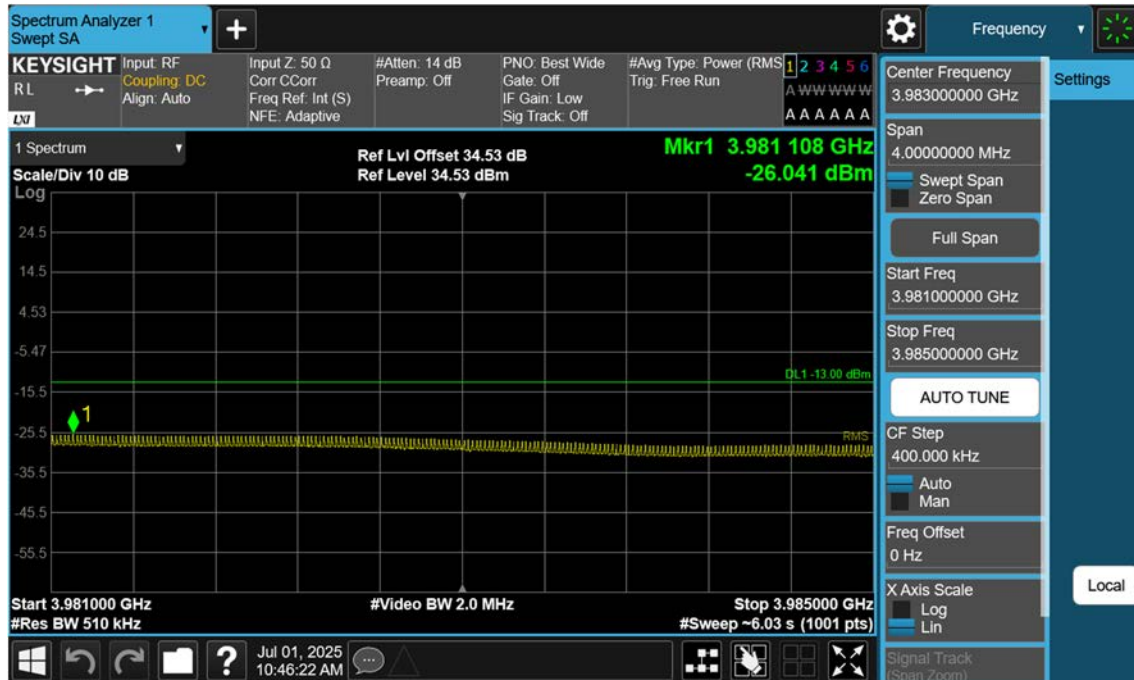
n77(3700~3980 MHz)_70 M_Band Edge_High_BPSK_FullRB(1)



n77(3700~3980 MHz)_70 M_Band Edge_High_BPSK_1RB(1)



n77(3700~3980 MHz)_70 M_Band Edge_High_BPSK_FullRB(2)



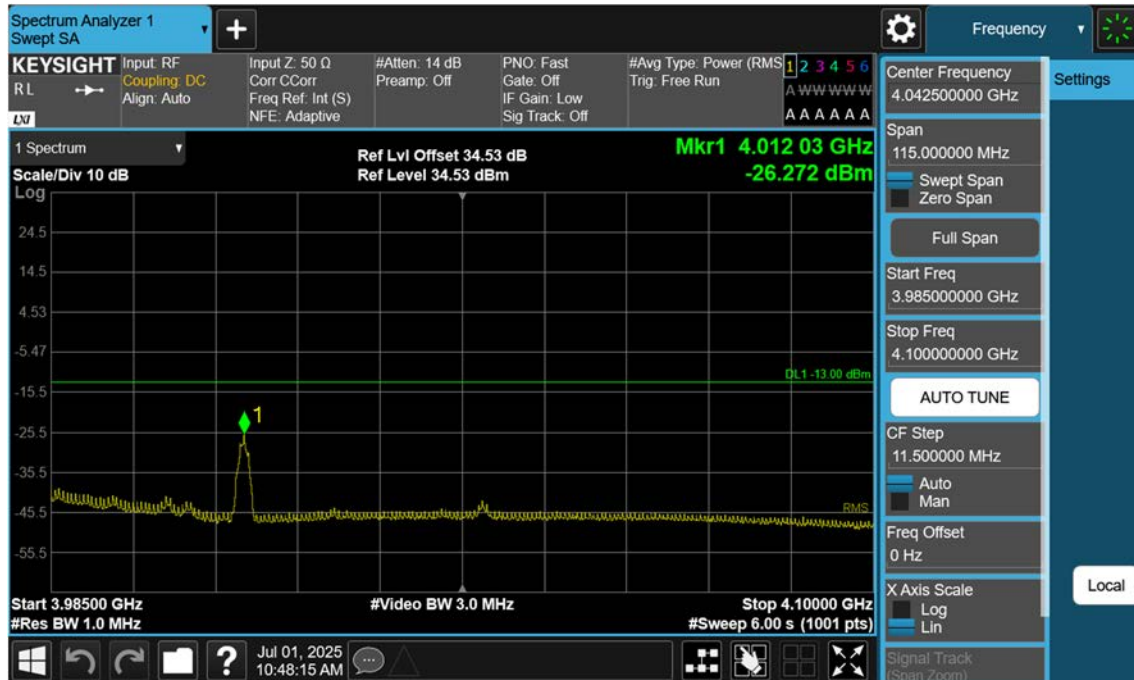
n77(3700~3980 MHz)_70 M_Band Edge_High_BPSK_1RB(2)



n77(3700~3980 MHz)_70 M_Band Edge_High_BPSK_FullRB(3)



n77(3700~3980 MHz)_70 M_Band Edge_High_BPSK_1RB(3)



n77(3700~3980 MHz)_80 M_Band Edge_Low_BPSK_FullRB(1)



n77(3700~3980 MHz)_80 M_Band Edge_Low_BPSK_1RB(1)



n77(3700~3980 MHz)_80 M_Band Edge_Low_BPSK_FullRB(2)



n77(3700~3980 MHz)_80 M_Band Edge_Low_BPSK_1RB(2)



n77(3700~3980 MHz)_80 M_Band Edge_Low_BPSK_FullRB(3)



n77(3700~3980 MHz)_80 M_Band Edge_Low_BPSK_1RB(3)



n77(3700~3980 MHz)_80 M_Band Edge_High_BPSK_FullRB(1)



n77(3700~3980 MHz)_80 M_Band Edge_High_BPSK_1RB(1)

