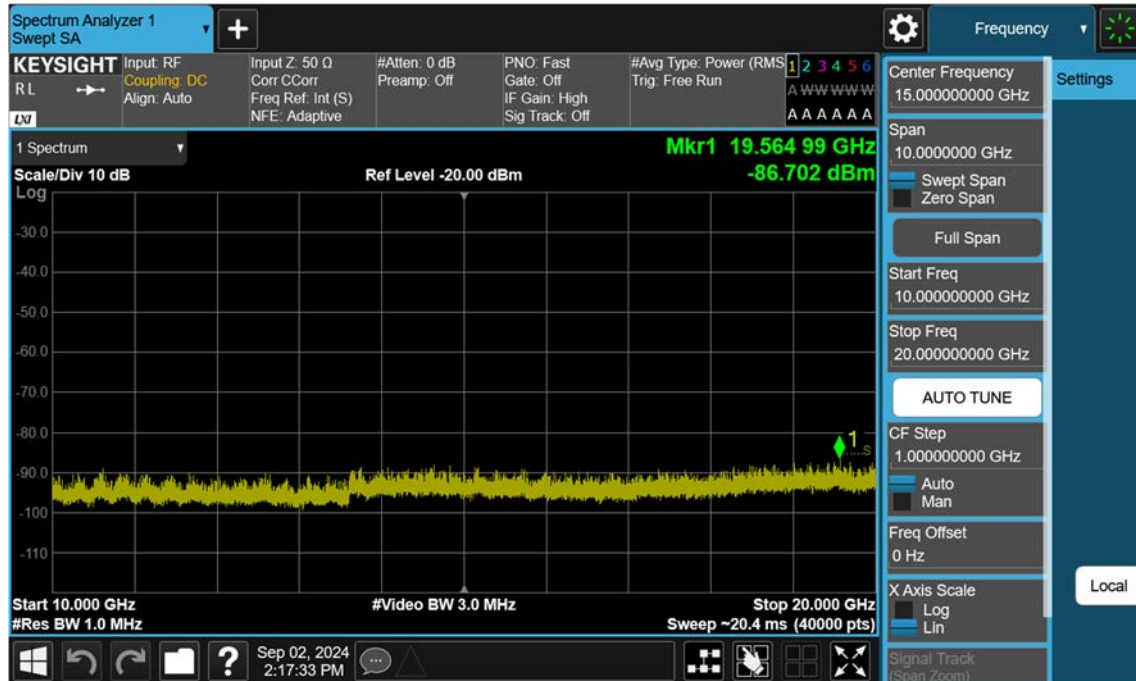


NR25(2)_40 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



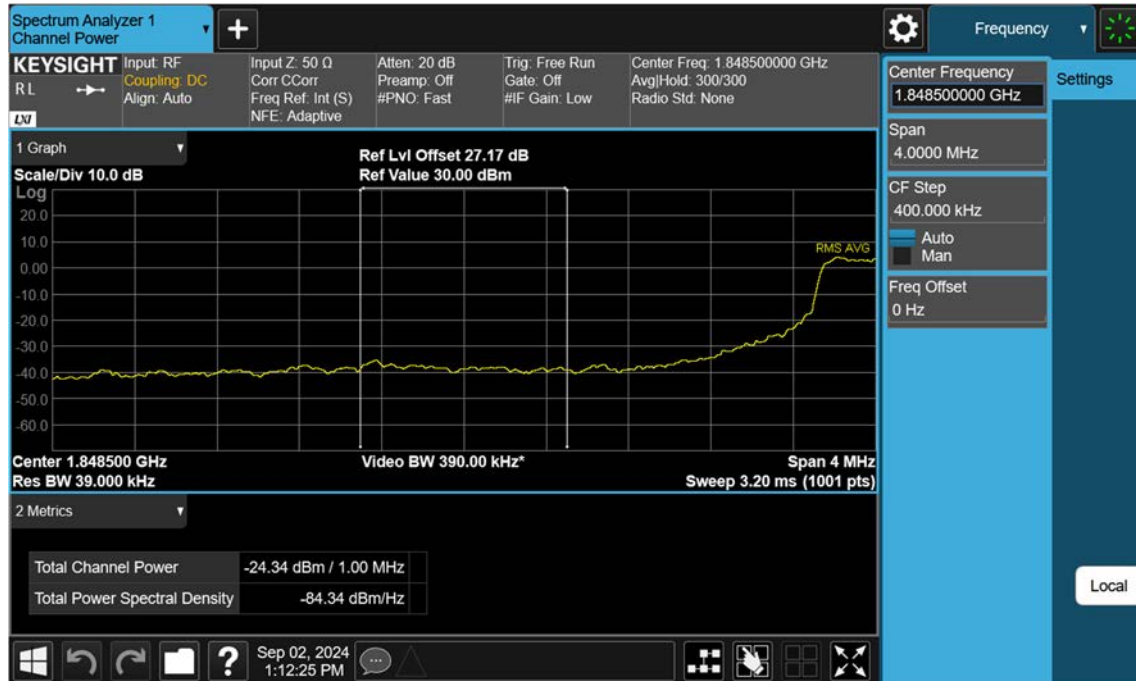
NR25(2)_5 M_Band Edge_Low_BPSK_1RB



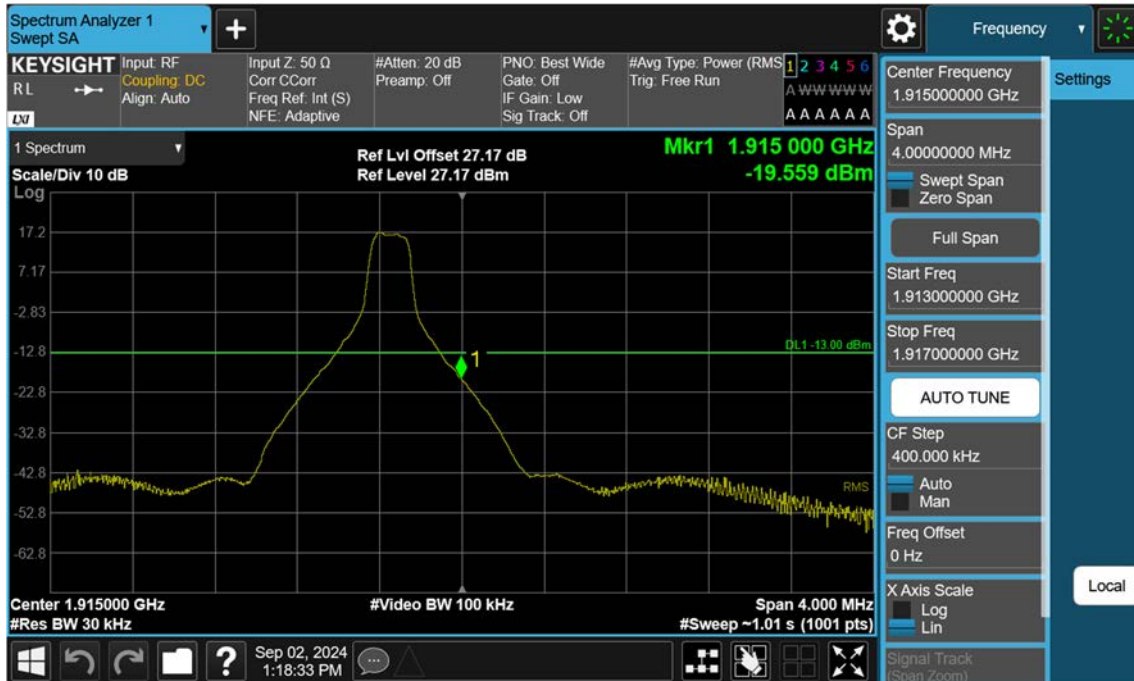
NR25(2)_5 M_Band Edge_Low_BPSK_FullRB



NR25(2)_5 M_Extended Band Edge_Low_BPSK_FullRB



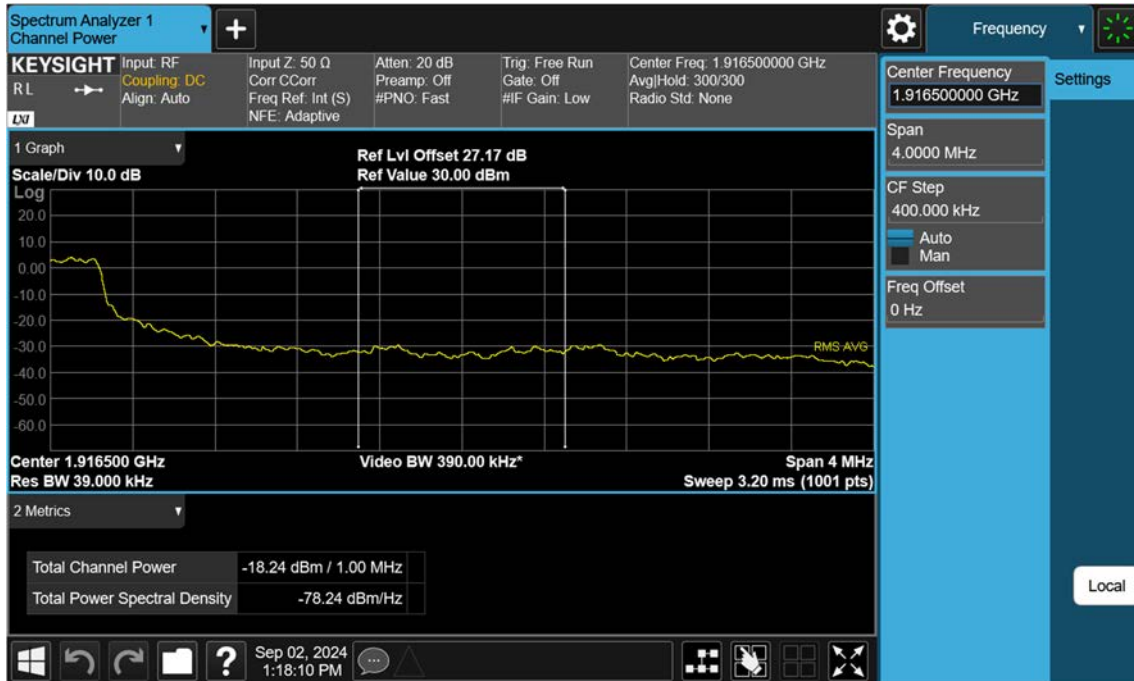
NR25(2)_5 M_Band Edge_High_BPSK_1RB



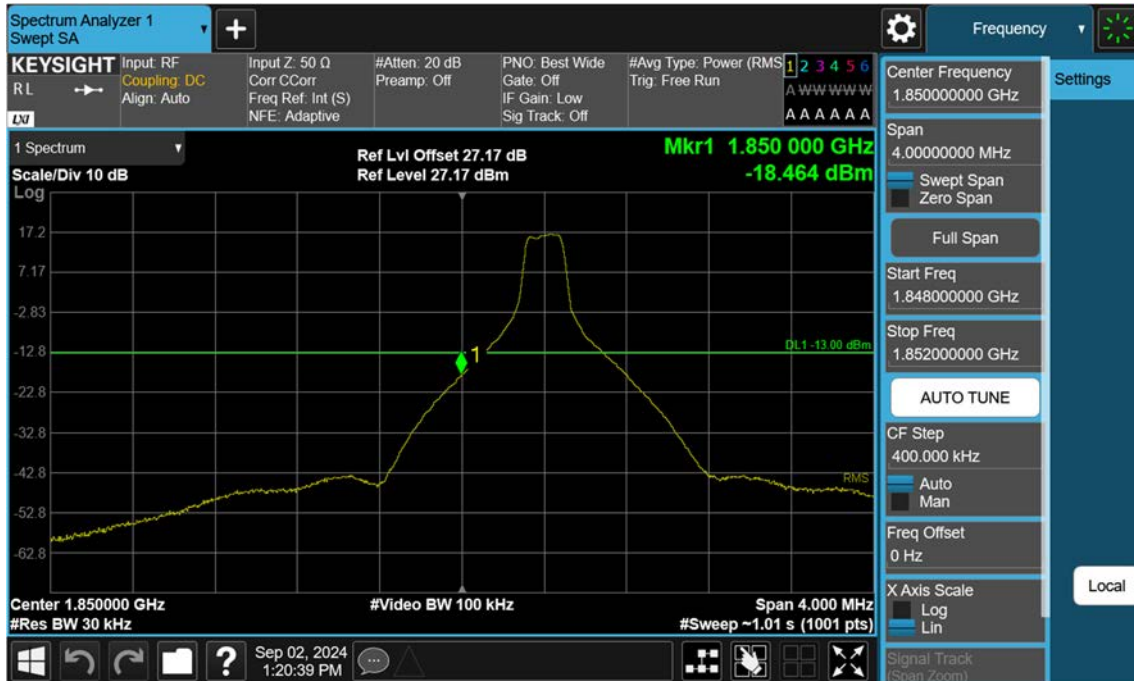
NR25(2)_5 M_Band Edge_High_BPSK_FullRB



NR25(2)_5 M_Extended Band Edge_High_BPSK_FullRB



NR25(2)_10 M_Band Edge_Low_BPSK_1RB

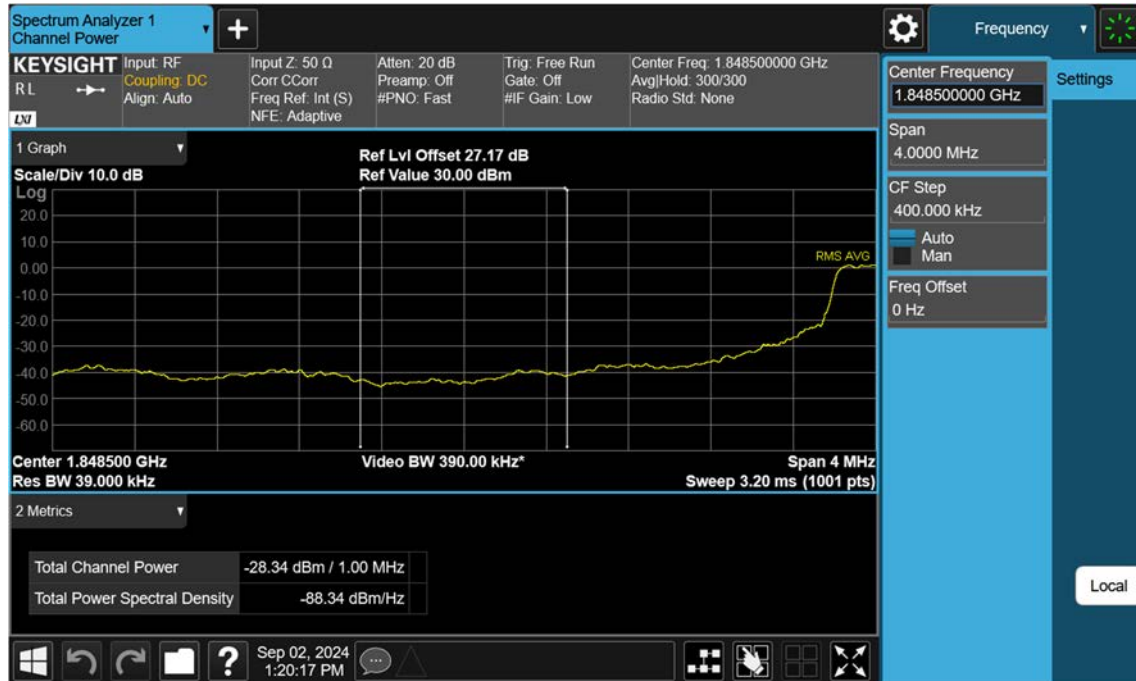


The screenshot displays the Keysight Spectrum Analyzer software interface. The main display area shows a spectrum plot with a yellow trace. A peak is identified and labeled with a green '1'. The plot settings are as follows:

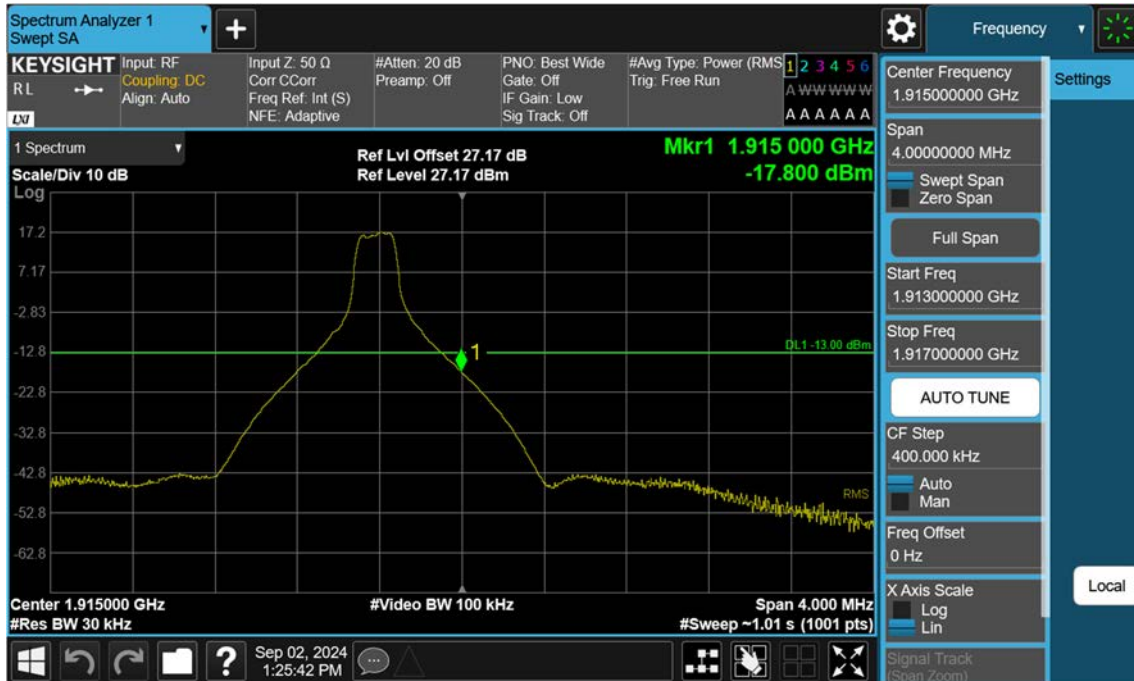
- Center Frequency:** 1.85000000 GHz
- Span:** 4.00000000 MHz
- Scale/Div:** 10 dB
- Log** (checked)
- Ref Lvl Offset:** 27.17 dB
- Ref Level:** 27.17 dBm
- Center:** 1.850000 GHz
- #Video BW:** 300 kHz
- Span:** 4.000 MHz
- #Res BW:** 100 kHz
- #Sweep:** ~1.01 s (1001 pts)

Additional information visible on the screen includes the signal name 'Mkr1 1.850 000 GHz -25.276 dBm' and a horizontal reference line at 'DL1 -13.00 dBm'. The interface also shows various control buttons and settings on the right side, such as 'Full Span', 'Start Freq', 'Stop Freq', 'AUTO TUNE', 'CF Step', 'Freq Offset', 'X Axis Scale', and 'Signal Track'.

NR25(2)_10 M_Extended Band Edge_Low_BPSK_FullRB



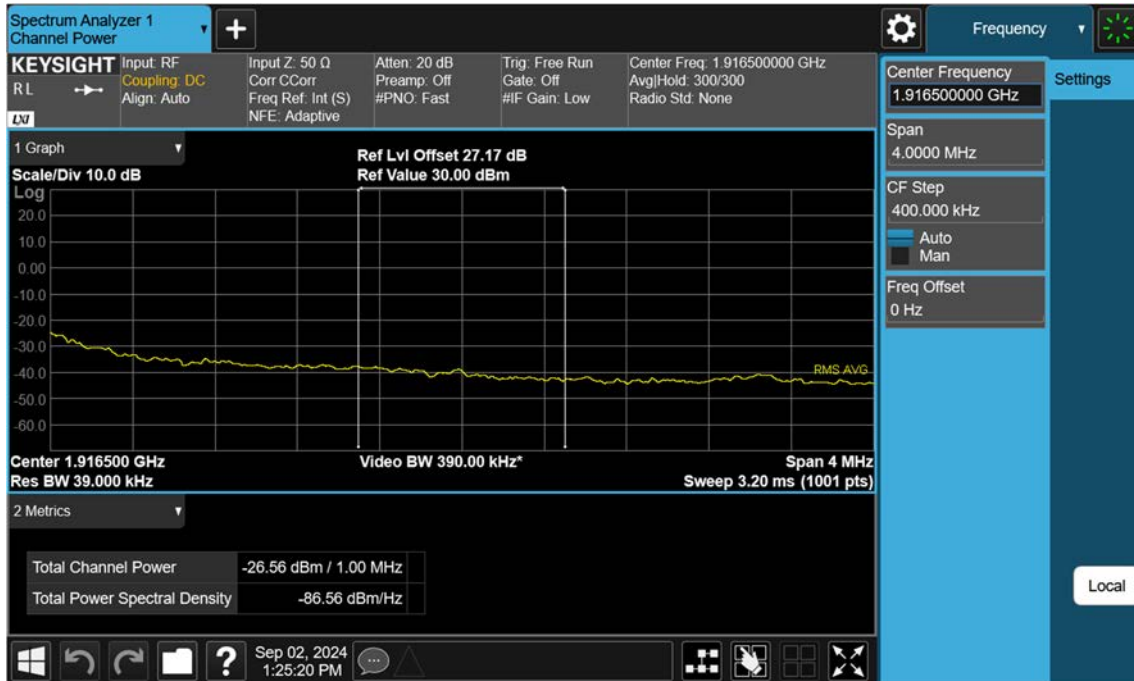
NR25(2)_10 M_Band Edge_High_BPSK_1RB



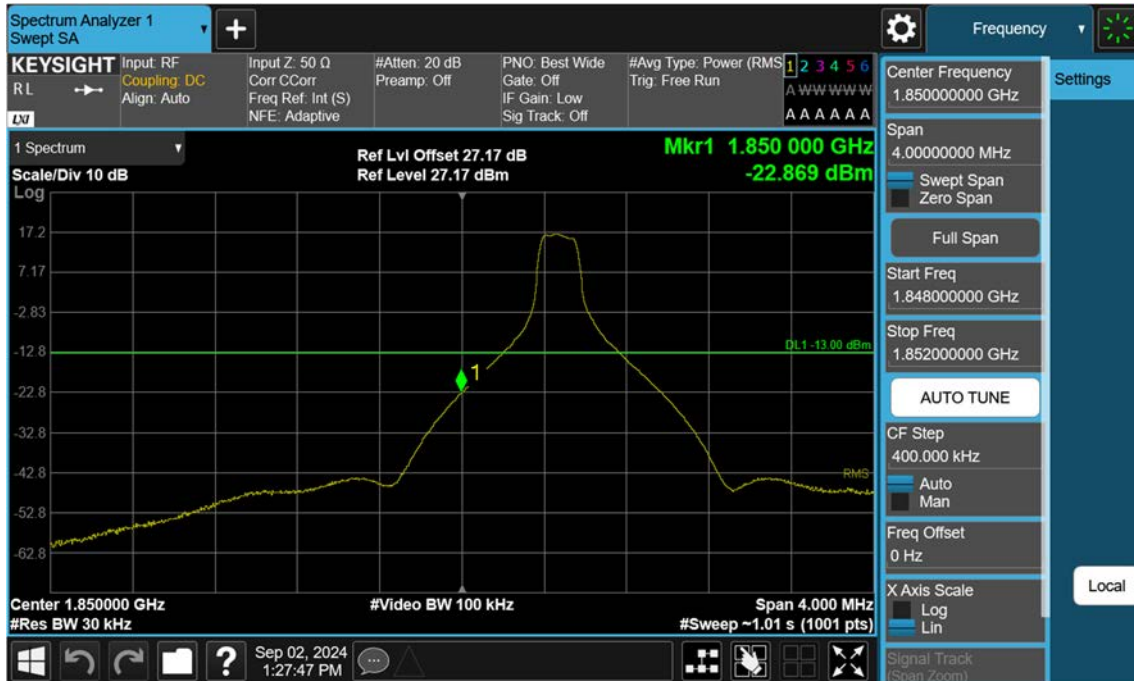
NR25(2)_10 M_Band Edge_High_BPSK_FullRB



NR25(2)_10 M_Extended Band Edge_High_BPSK_FullRB



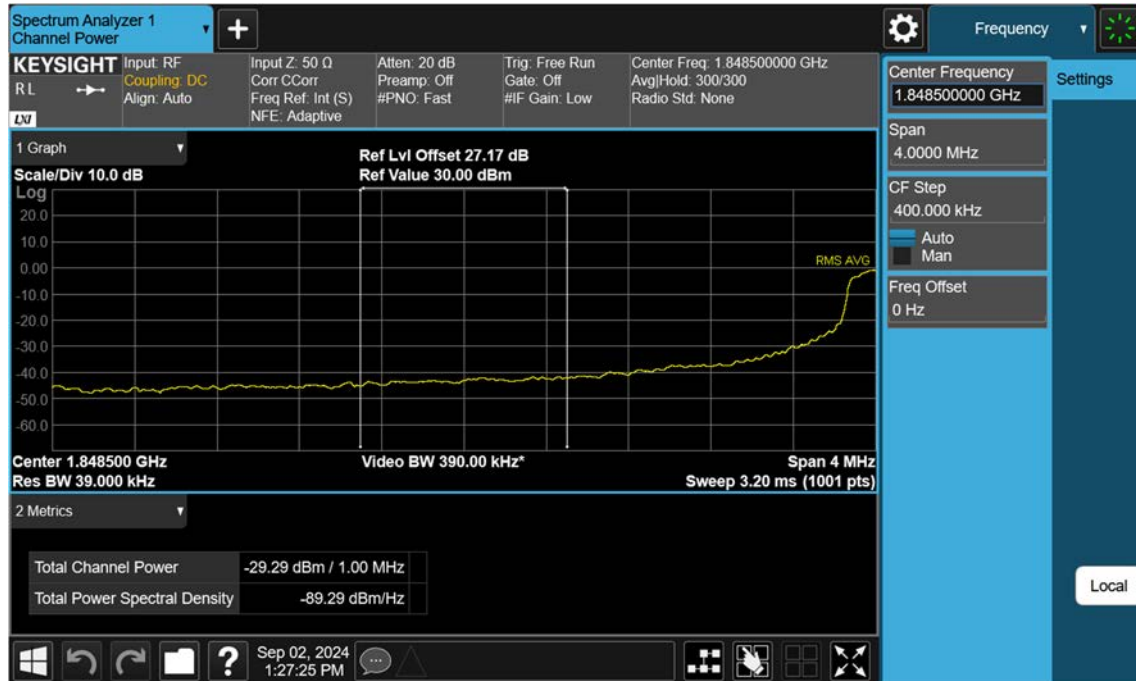
NR25(2)_15 M_Band Edge_Low_BPSK_1RB



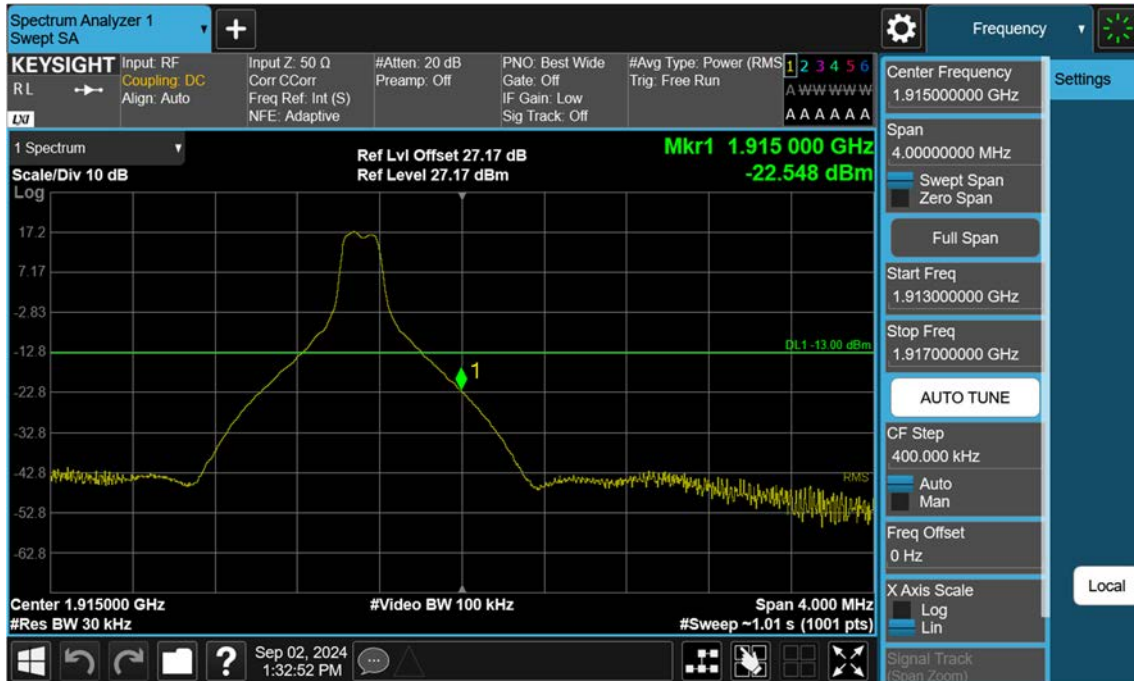
NR25(2)_15 M_Band Edge_Low_BPSK_FullRB



NR25(2)_15 M_Extended Band Edge_Low_BPSK_FullRB



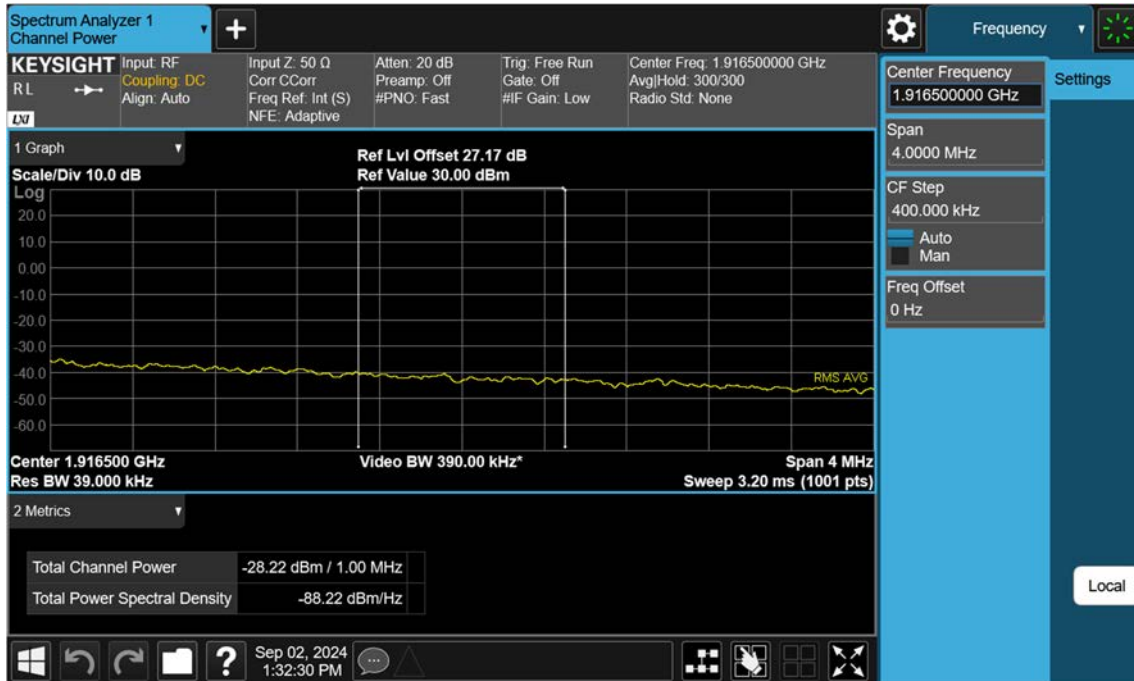
NR25(2)_15 M_Band Edge_High_BPSK_1RB



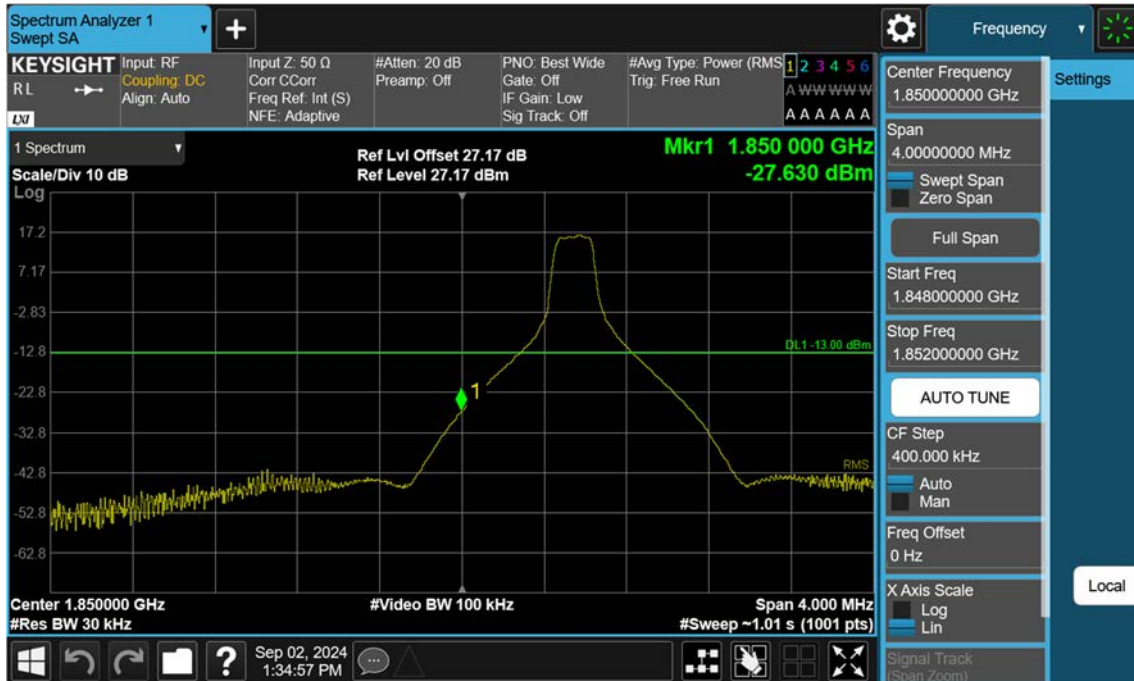
NR25(2)_15 M_Band Edge_High_BPSK_FullRB



NR25(2)_15 M_Extended Band Edge_High_BPSK_FullRB



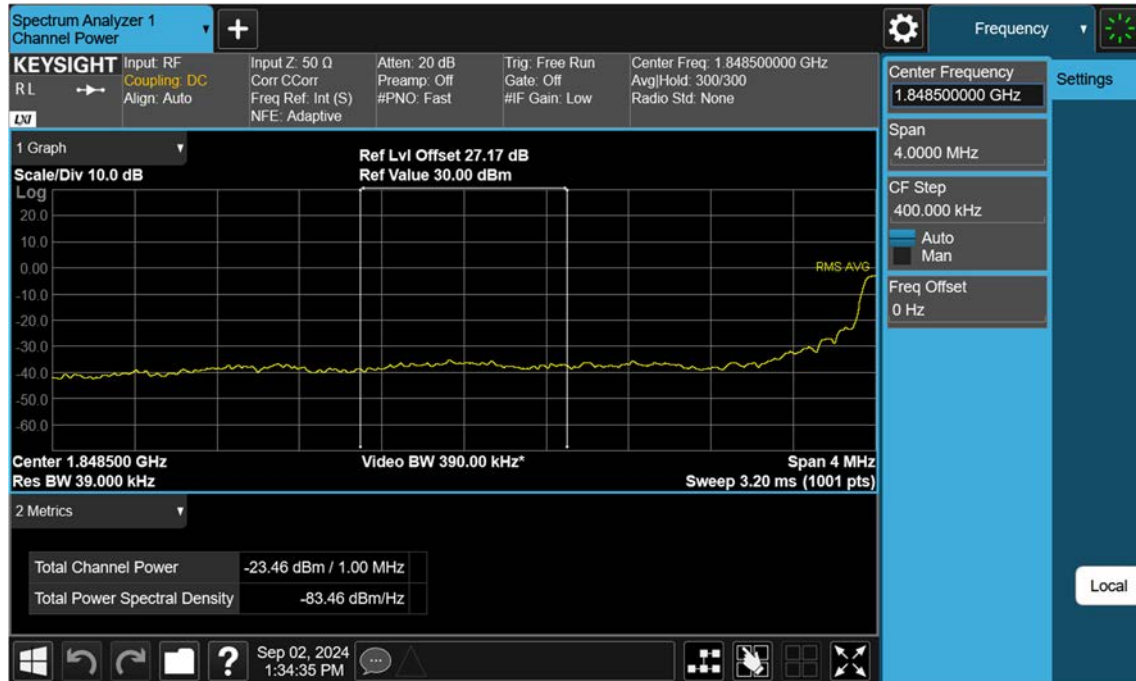
NR25(2)_20 M_Band Edge_Low_BPSK_1RB



NR25(2)_20 M_Band Edge_Low_BPSK_FullRB



NR25(2)_20 M_Extended Band Edge_Low_BPSK_FullRB



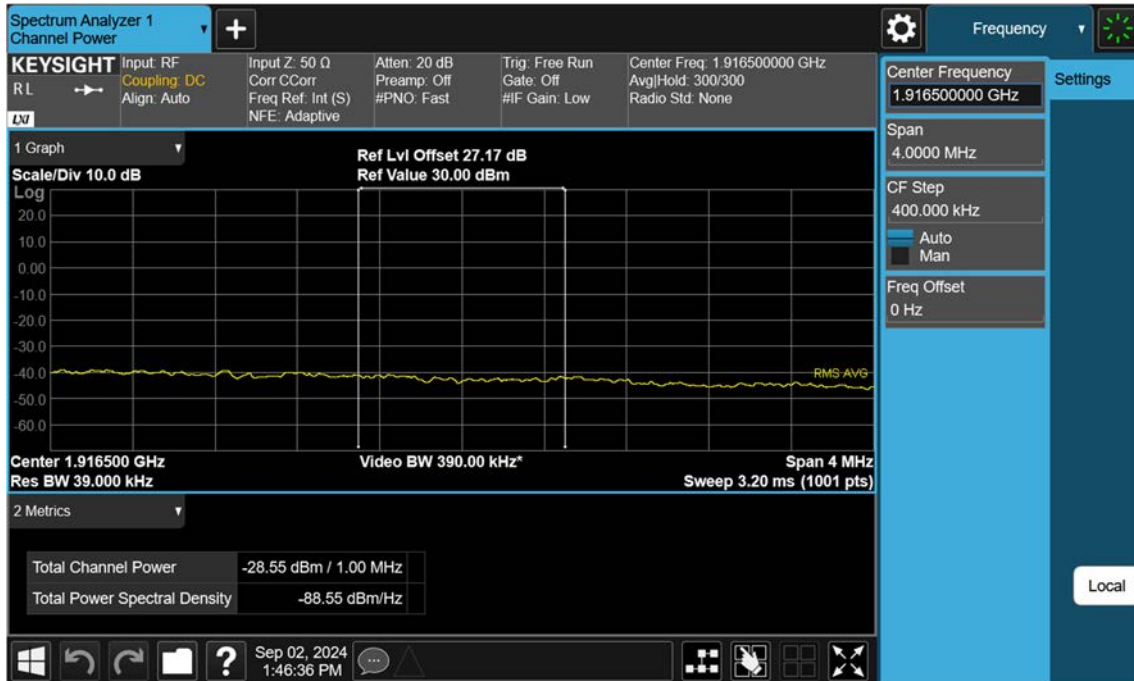
NR25(2)_20 M_Band Edge_High_BPSK_1RB



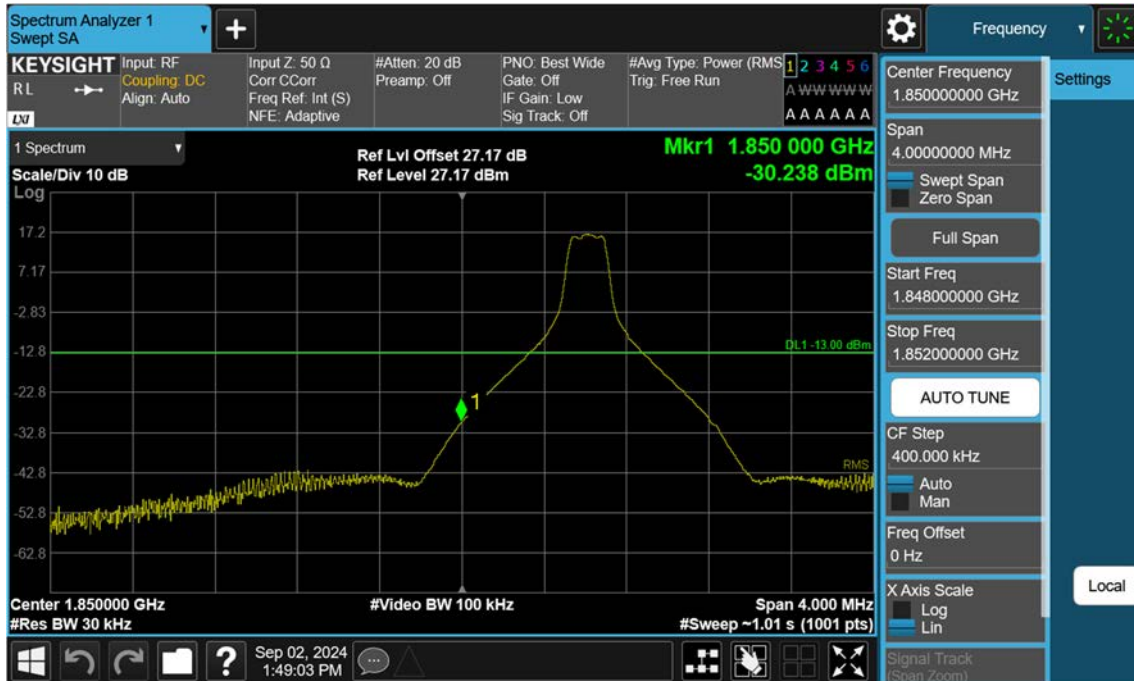
NR25(2)_20 M_Band Edge_High_BPSK_FullRB



NR25(2)_20 M_Extended Band Edge_High_BPSK_FullRB



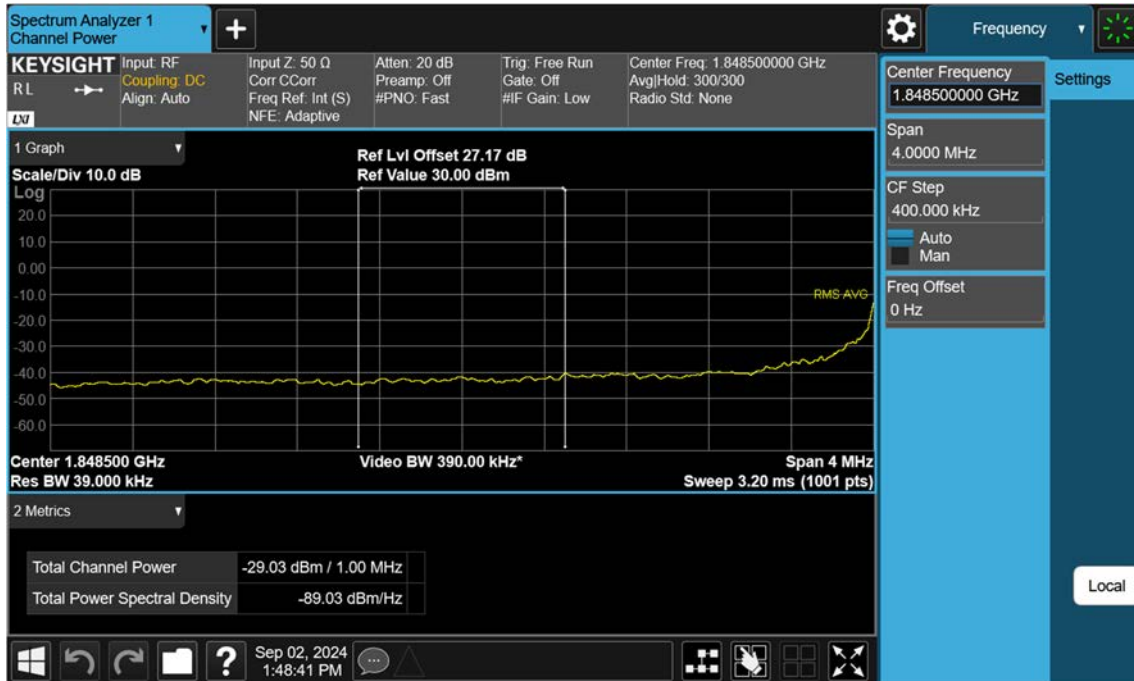
NR25(2)_25 M_Band Edge_Low_BPSK_1RB



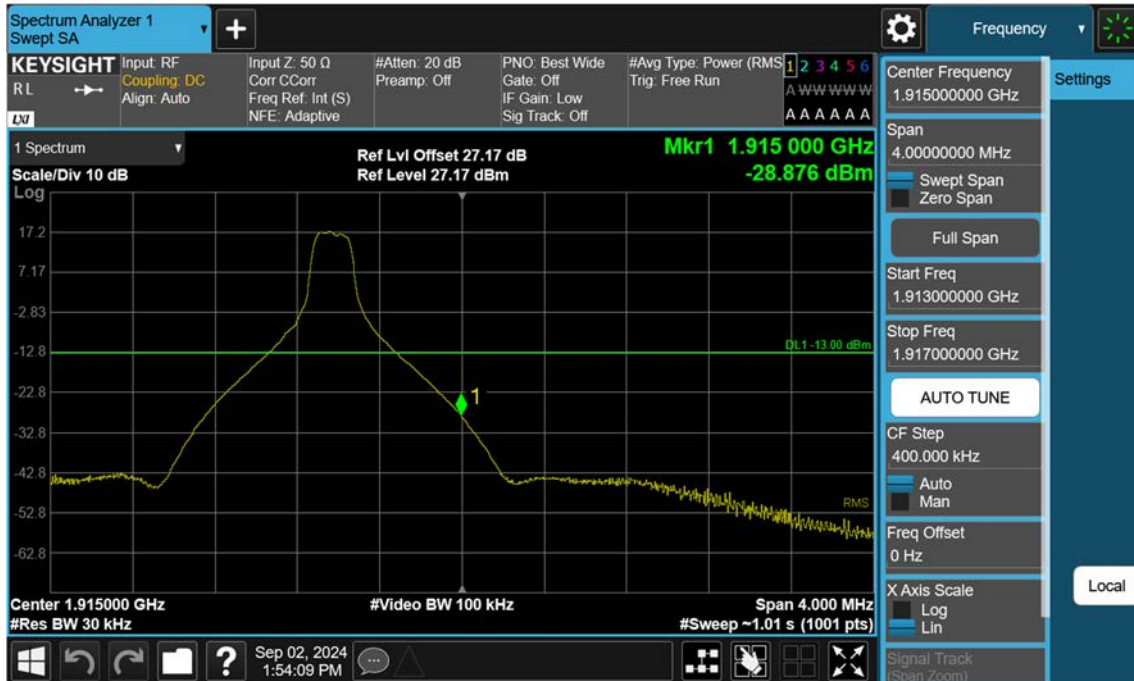
NR25(2)_25 M_Band Edge_Low_BPSK_FullRB



NR25(2)_25 M_Extended Band Edge_Low_BPSK_FullRB



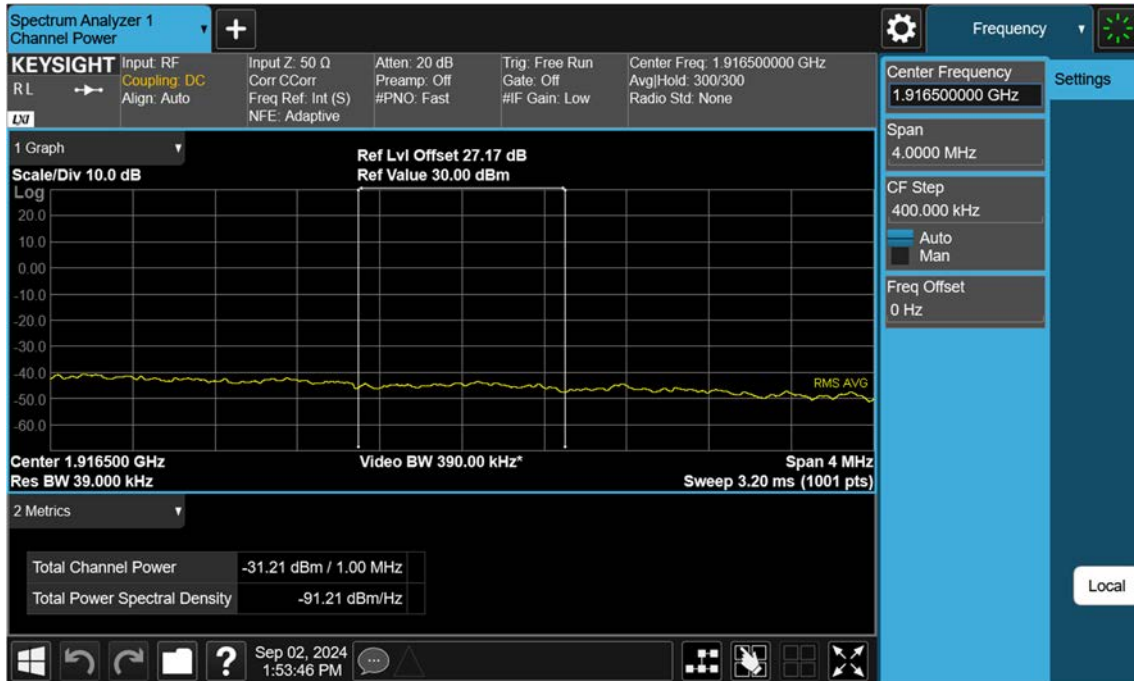
NR25(2)_25 M_Band Edge_High_BPSK_1RB



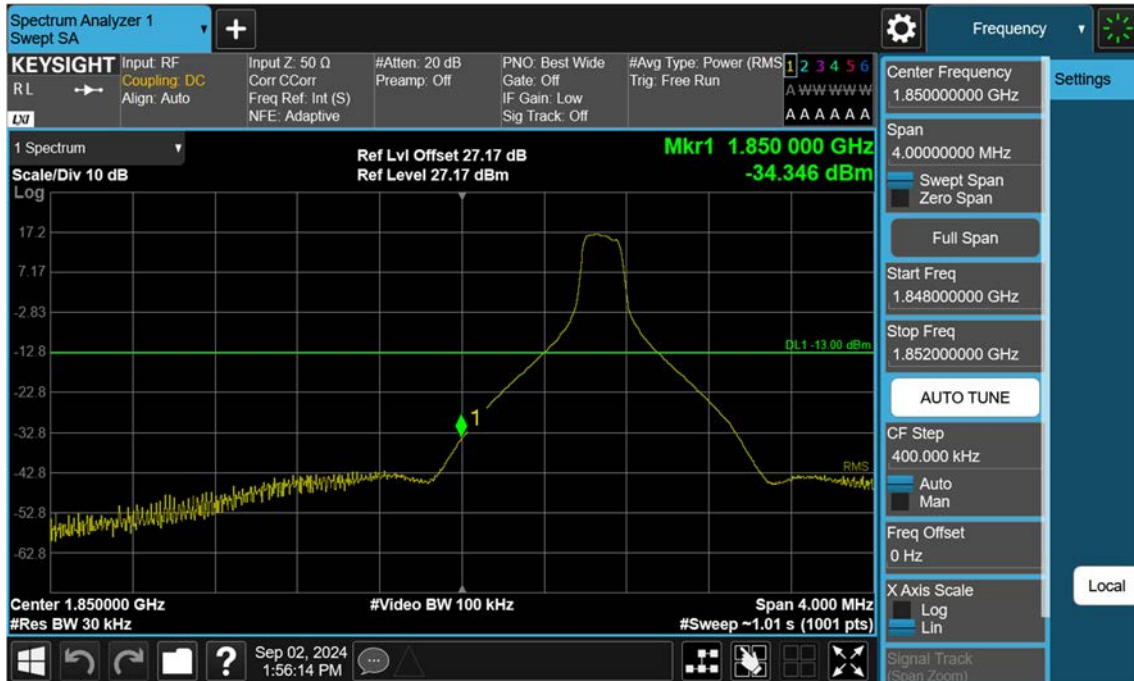
NR25(2)_25 M_Band Edge_High_BPSK_FullRB



NR25(2)_25 M_Extended Band Edge_High_BPSK_FullRB



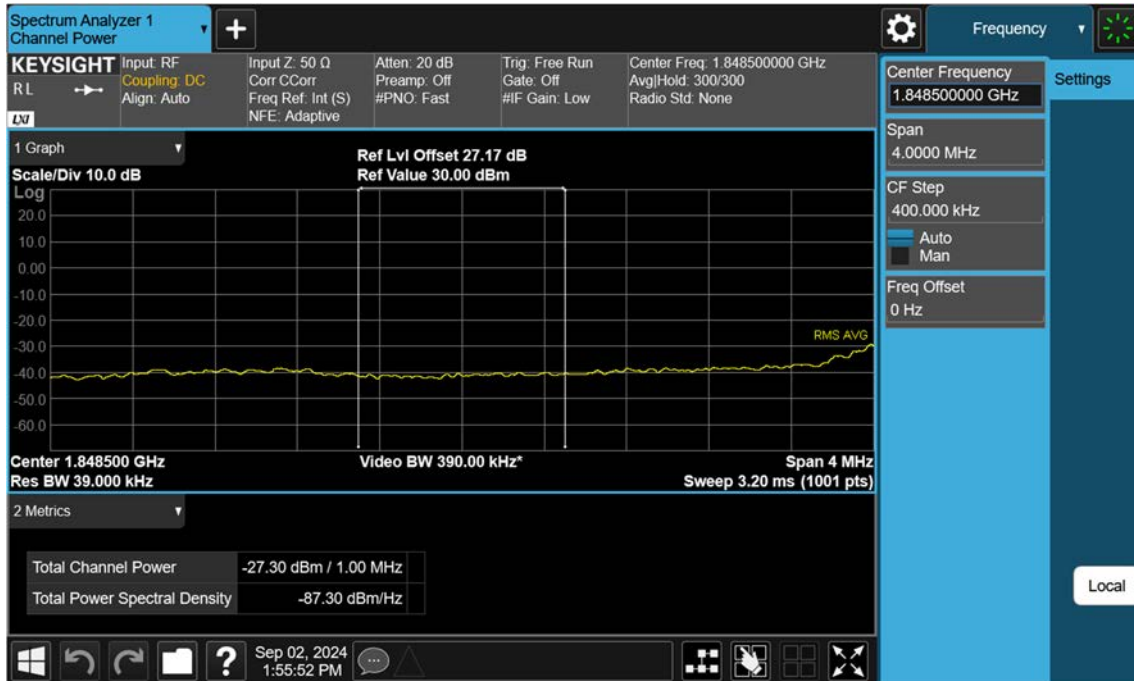
NR25(2)_30 M_Band Edge_Low_BPSK_1RB



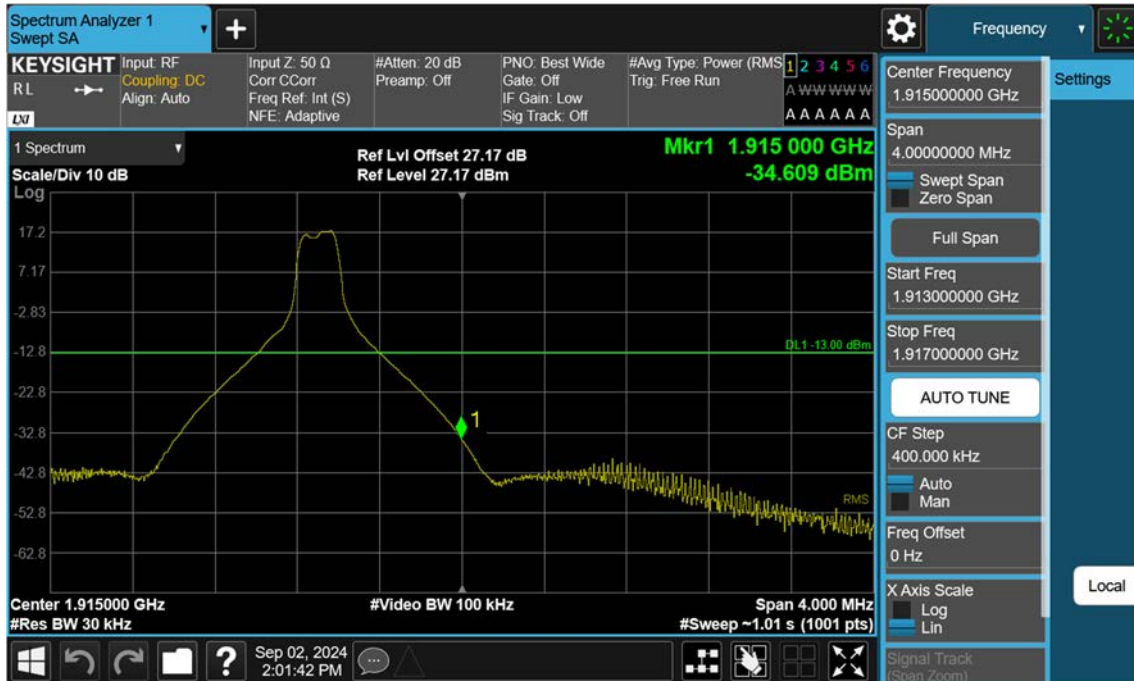
NR25(2)_30 M_Band Edge_Low_BPSK_FullRB



NR25(2)_30 M_Extended Band Edge_Low_BPSK_FullRB



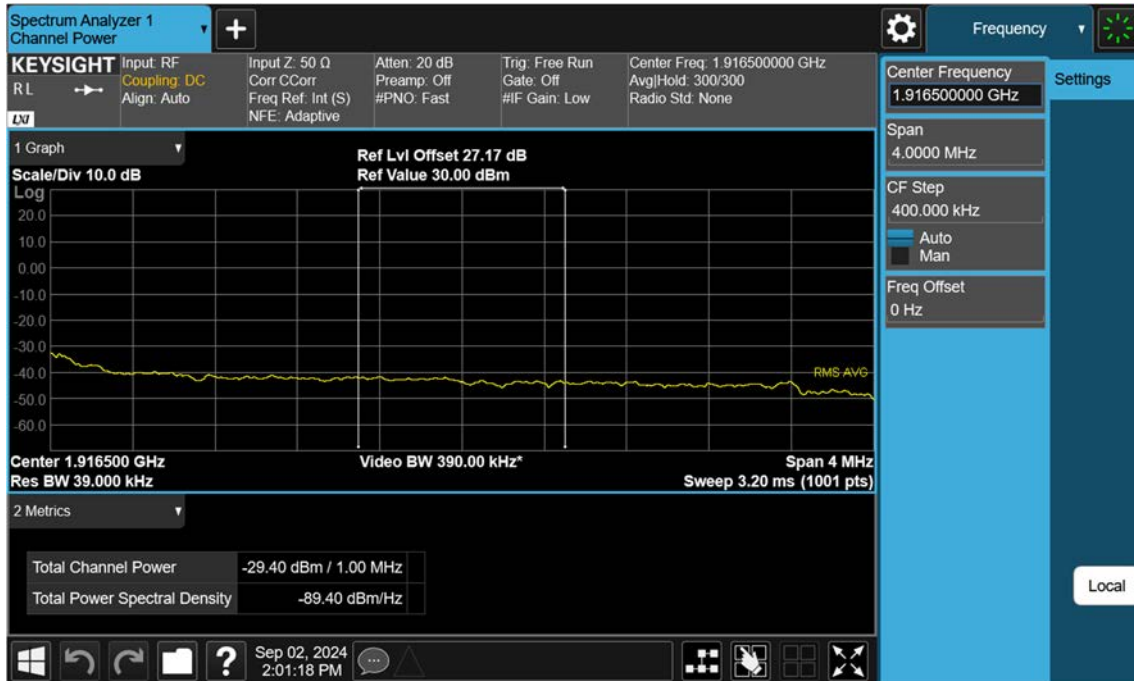
NR25(2)_30 M_Band Edge_High_BPSK_1RB



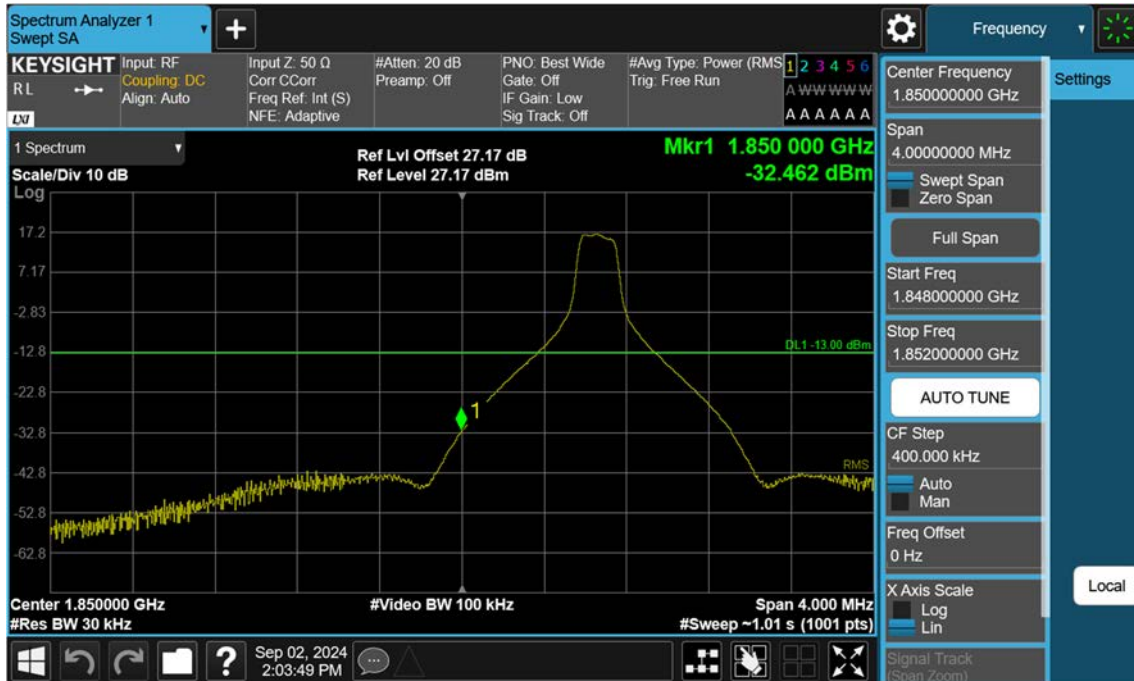
NR25(2)_30 M_Band Edge_High_BPSK_FullRB



NR25(2)_30 M_Extended Band Edge_High_BPSK_FullRB



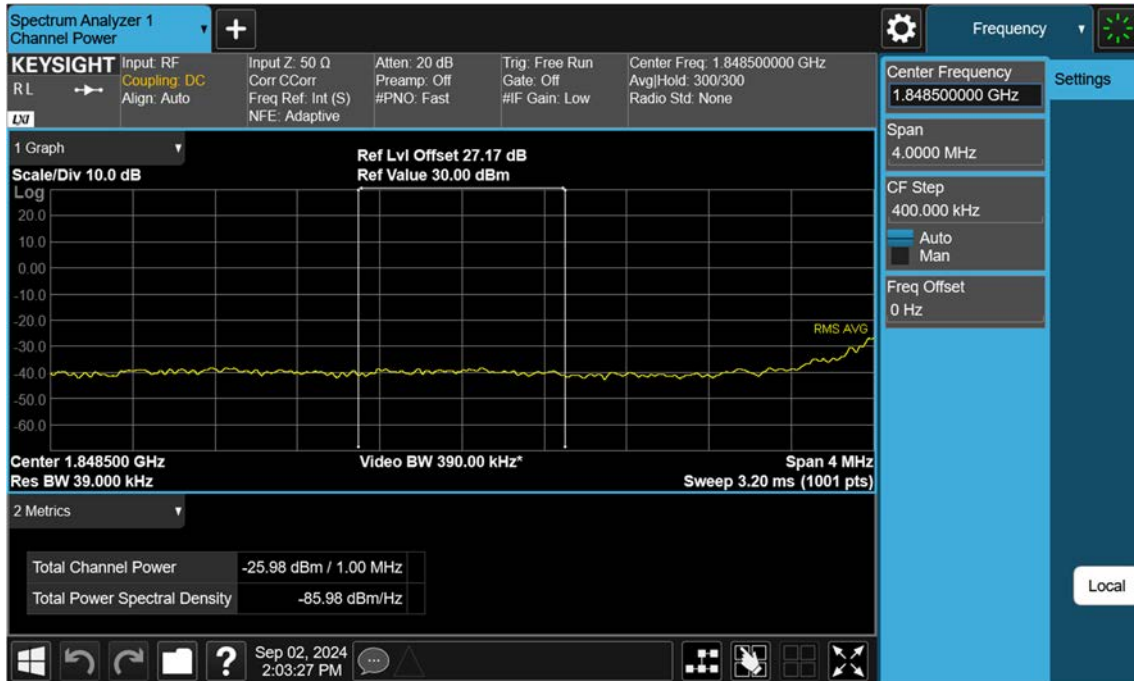
NR25(2)_35 M_Band Edge_Low_BPSK_1RB



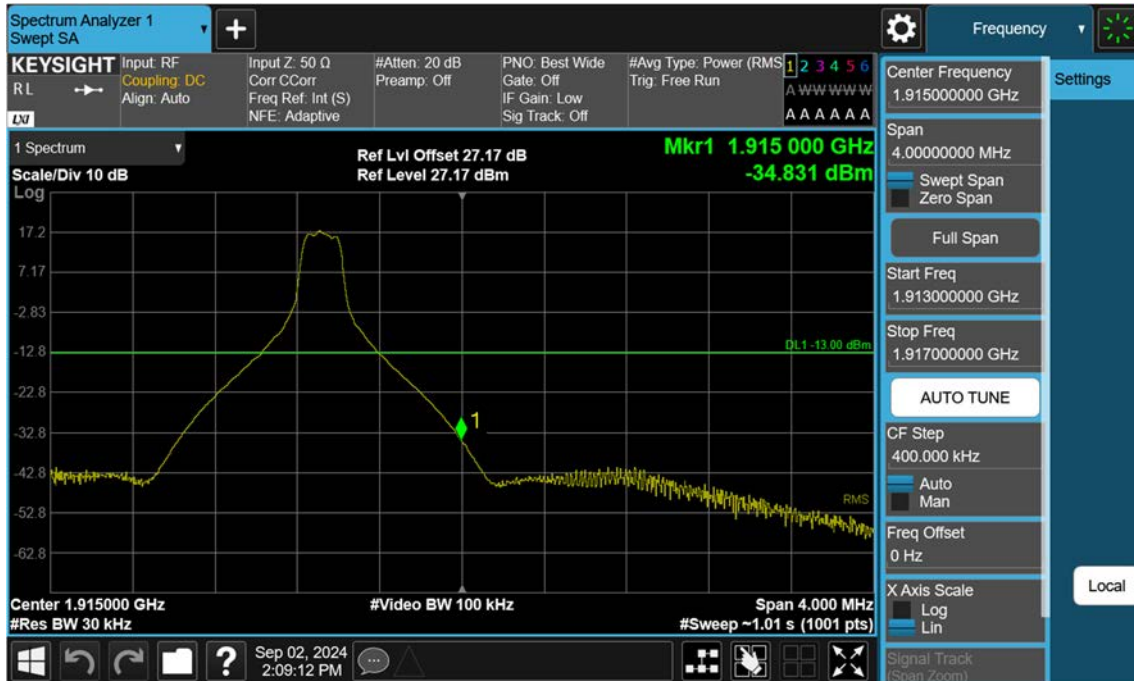
NR25(2)_35 M_Band Edge_Low_BPSK_FullRB



NR25(2)_35 M_Extended Band Edge_Low_BPSK_FullRB



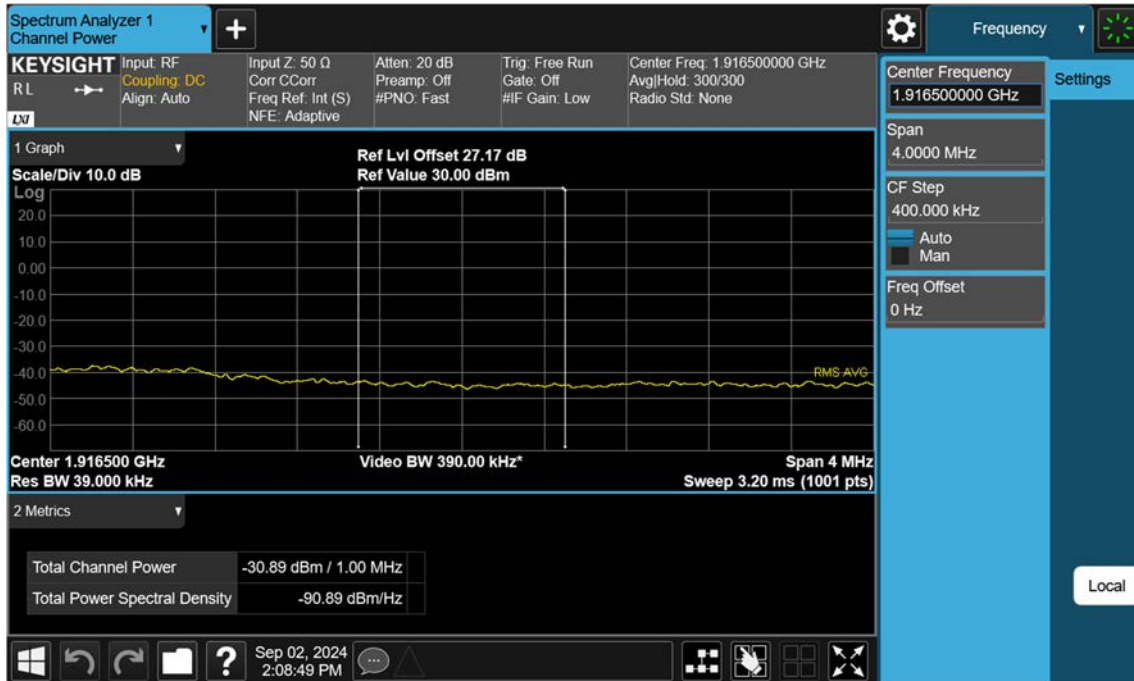
NR25(2)_35 M_Band Edge_High_BPSK_1RB



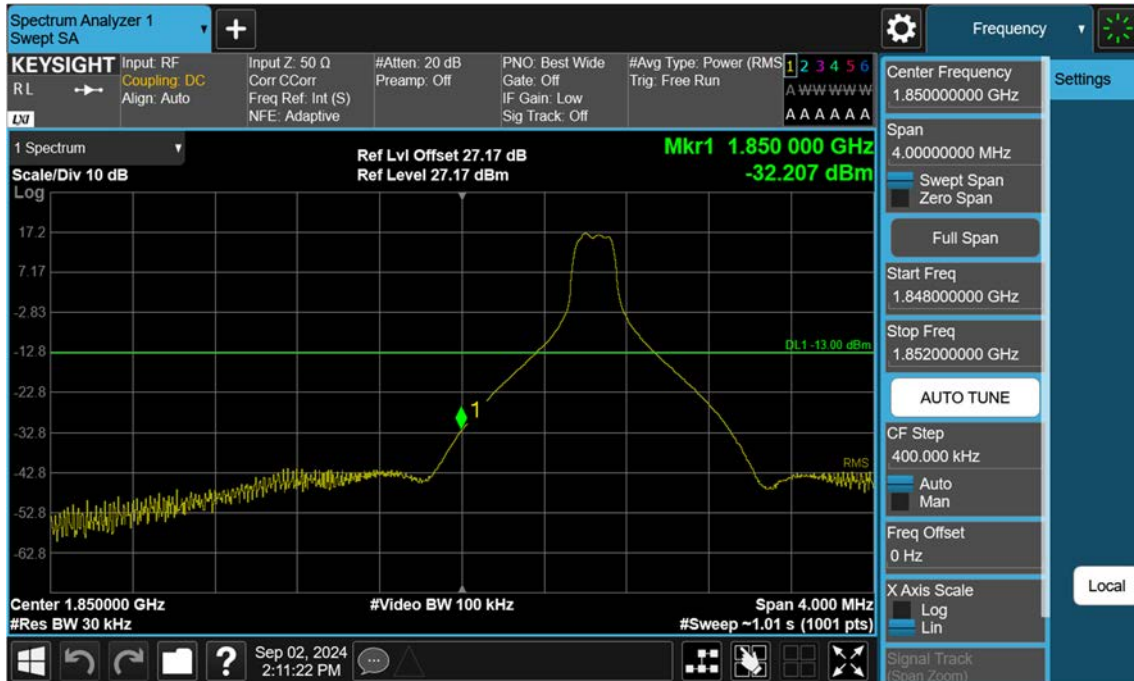
NR25(2)_35 M_Band Edge_High_BPSK_FullRB



NR25(2)_35 M_Extended Band Edge_High_BPSK_FullRB



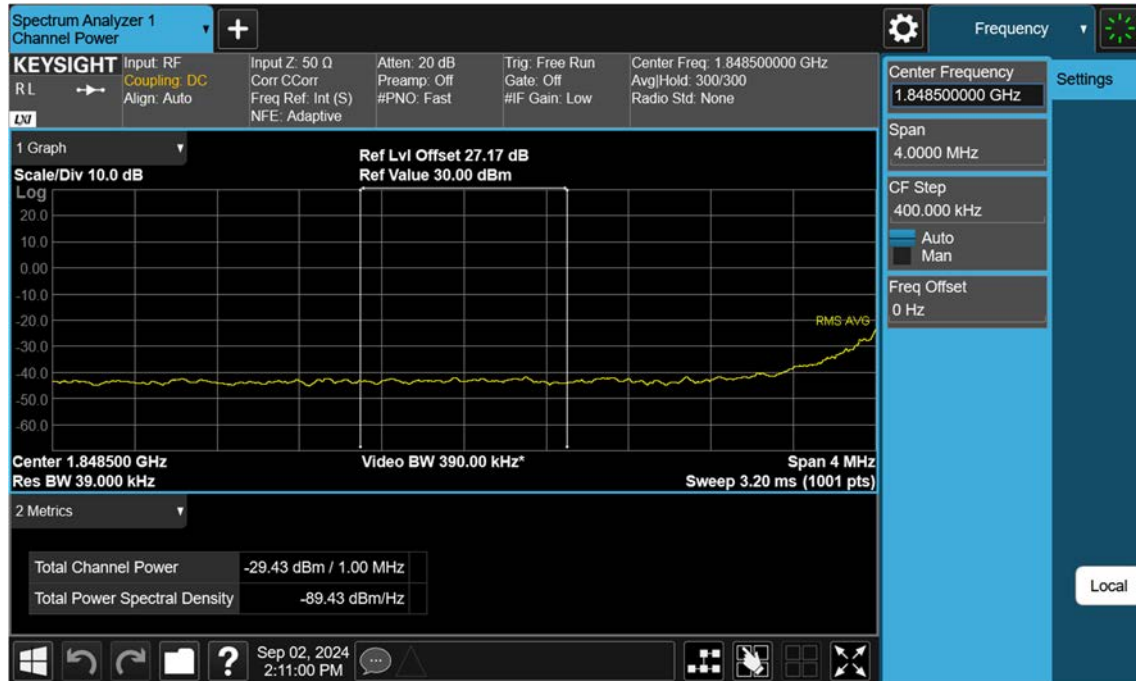
NR25(2)_40 M_Band Edge_Low_BPSK_1RB



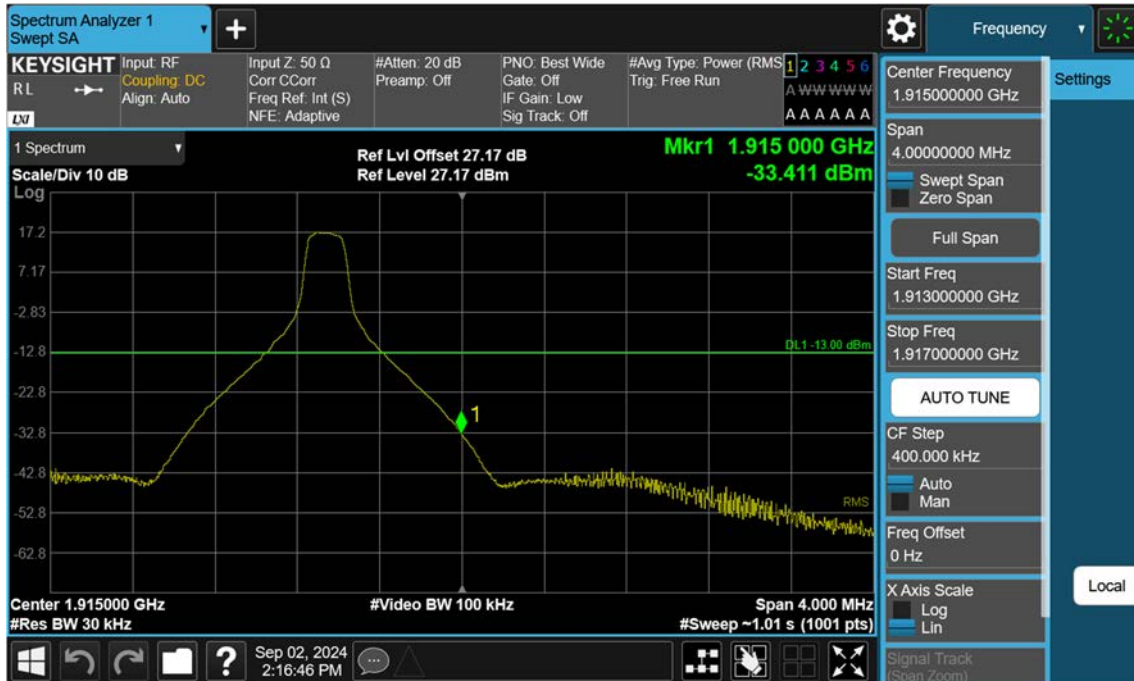
NR25(2)_40 M_Band Edge_Low_BPSK_FullRB



NR25(2)_40 M_Extended Band Edge_Low_BPSK_FullRB



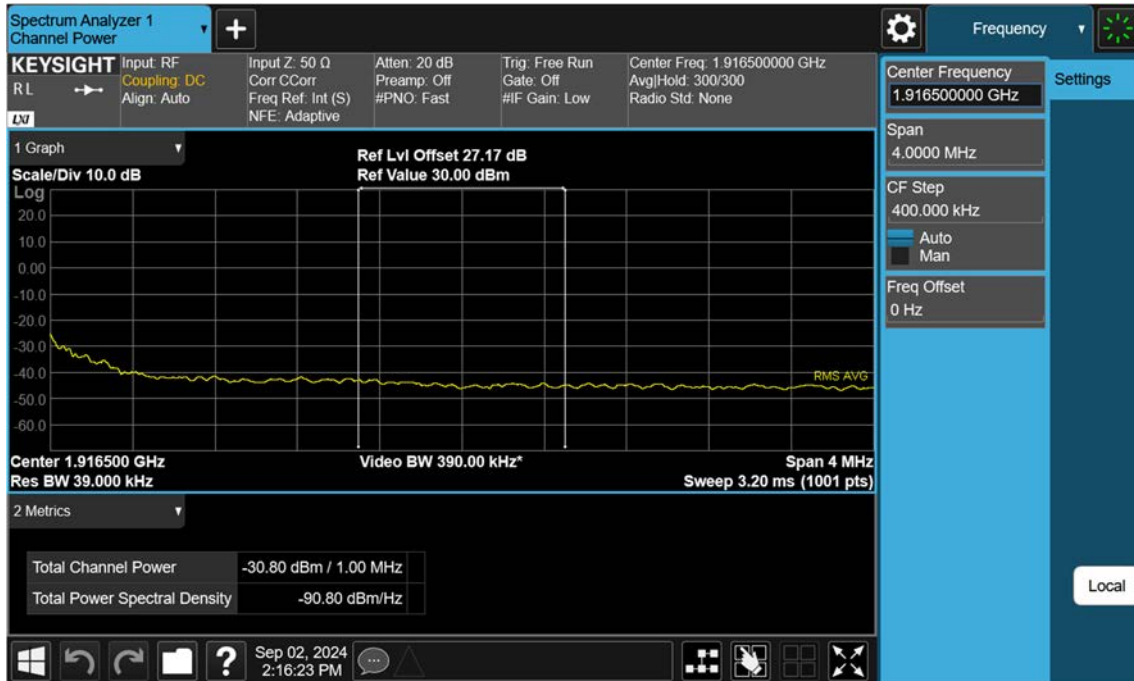
NR25(2)_40 M_Band Edge_High_BPSK_1RB



NR25(2)_40 M_Band Edge_High_BPSK_FullRB

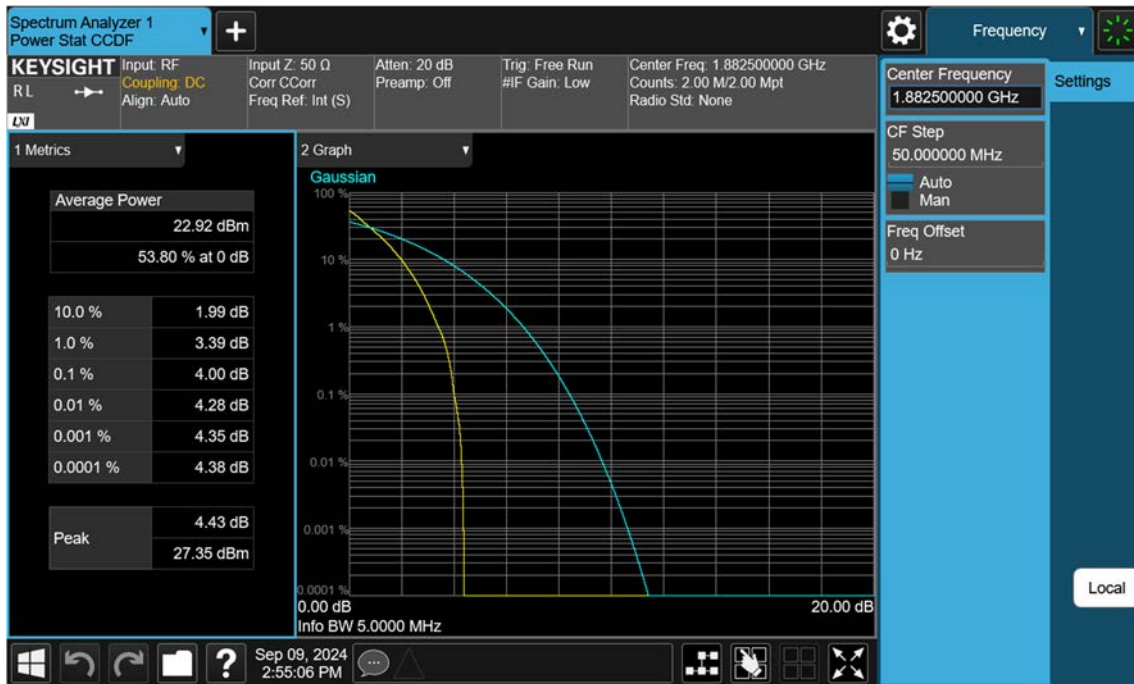


NR25(2)_40 M_Extended Band Edge_High_BPSK_FullRB



11. TEST PLOTS(Sub 2 ANT)

NR25(2)_5 M_PAR_Mid_BPSK_FullIRB



NR25(2)_5 M_PAR_Mid_QPSK_FullRB



NR25(2)_5 M_PAR_Mid_16QAM_FullRB



NR25(2)_5 M_PAR_Mid_64QAM_FullRB



NR25(2)_5 M_PAR_Mid_256QAM_FullRB



NR25(2)_10 M_PAR_Mid_BPSK_FullRB



NR25(2)_10 M_PAR_Mid_QPSK_FullRB



NR25(2)_10 M_PAR_Mid_16QAM_FullRB



NR25(2)_10 M_PAR_Mid_64QAM_FullRB



NR25(2)_10 M_PAR_Mid_256QAM_FullRB



NR25(2)_15 M_PAR_Mid_BPSK_FullRB



NR25(2)_15 M_PAR_Mid_QPSK_FullRB



NR25(2)_15 M_PAR_Mid_16QAM_FullRB



NR25(2)_15 M_PAR_Mid_64QAM_FullRB



NR25(2)_15 M_PAR_Mid_256QAM_FullRB



NR25(2)_20 M_PAR_Mid_BPSK_FullRB



NR25(2)_20 M_PAR_Mid_QPSK_FullRB



NR25(2)_20 M_PAR_Mid_16QAM_FullRB



NR25(2)_20 M_PAR_Mid_64QAM_FullRB



NR25(2)_20 M_PAR_Mid_256QAM_FullRB



NR25(2)_25 M_PAR_Mid_BPSK_FullRB

