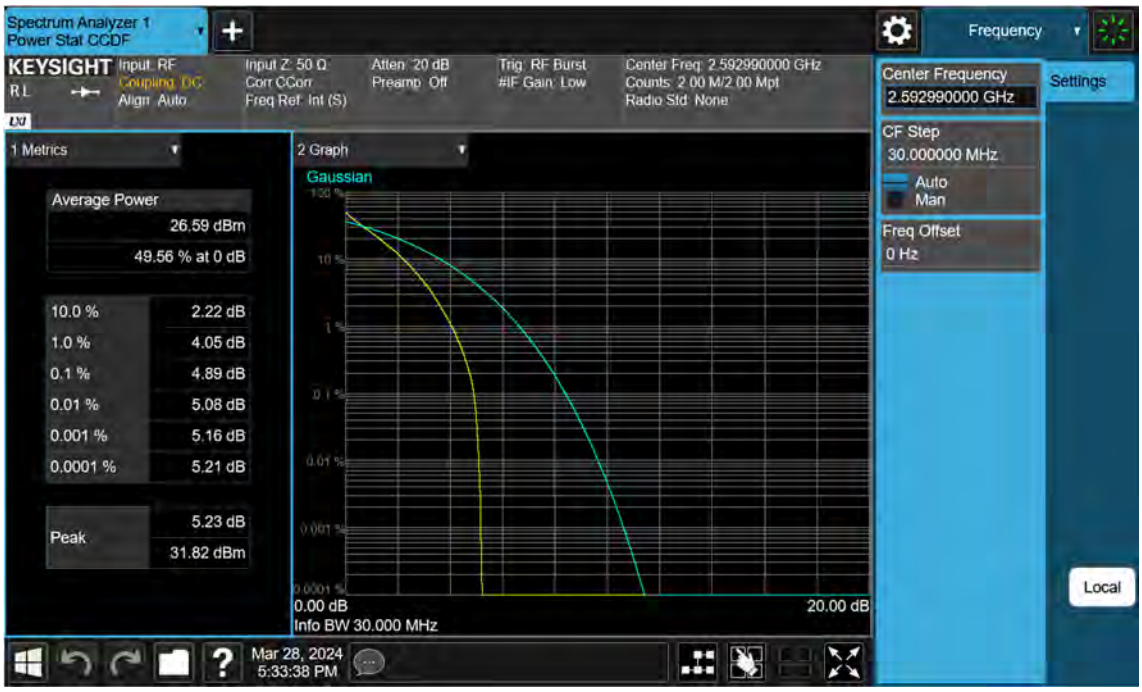
Sub6 n41(38)_25 M_PAR_Mid_64QAM_FullRB

Sub6 n41(38)_25 M_PAR_Mid_256QAM_FullRB

Sub6 n41(38)_30 M_PAR_Mid_BPSK_FullRB

Sub6 n41(38)_30 M_PAR_Mid_QPSK_FullRB

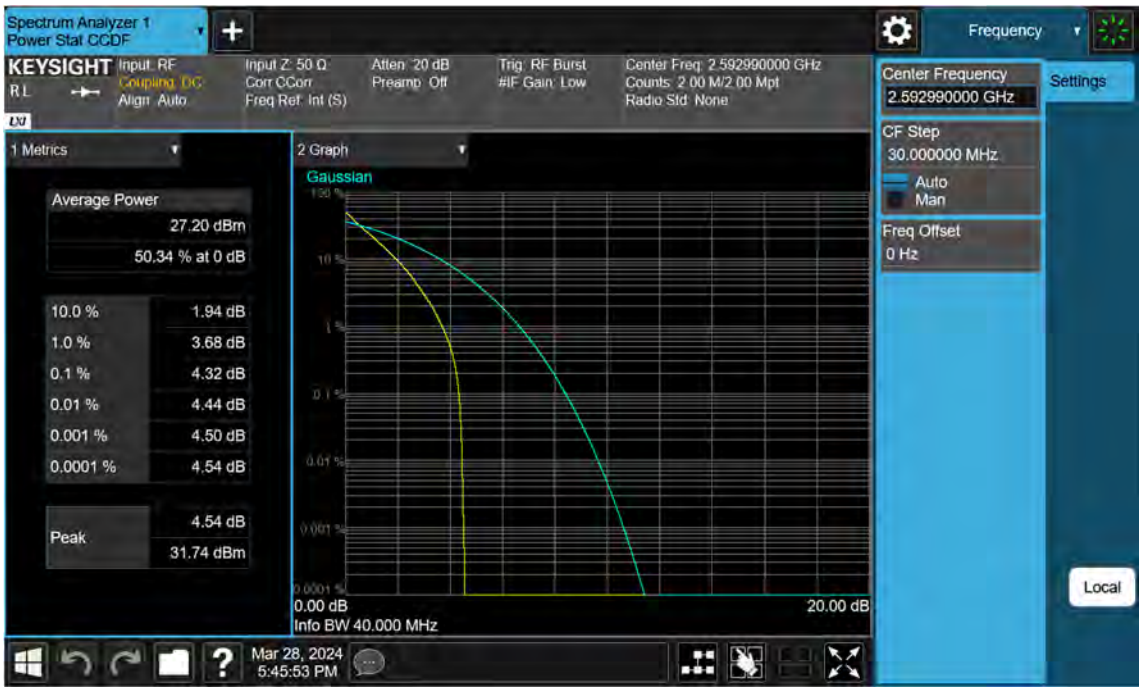


Sub6 n41(38)_30 M_PAR_Mid_16QAM_FullRB

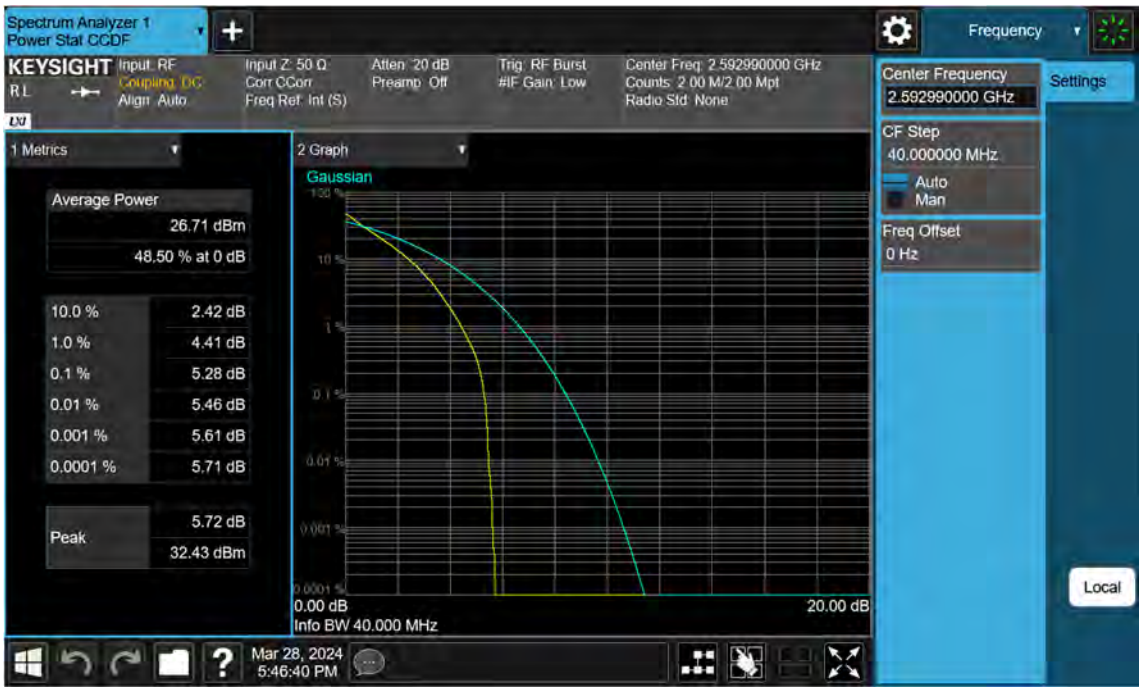
Sub6 n41(38)_30 M_PAR_Mid_64QAM_FullRB

Sub6 n41(38)_30 M_PAR_Mid_256QAM_FullRB

Sub6 n41(38)_40 M_PAR_Mid_BPSK_FullRB



Sub6 n41(38)_40 M_PAR_Mid_QPSK_FullRB

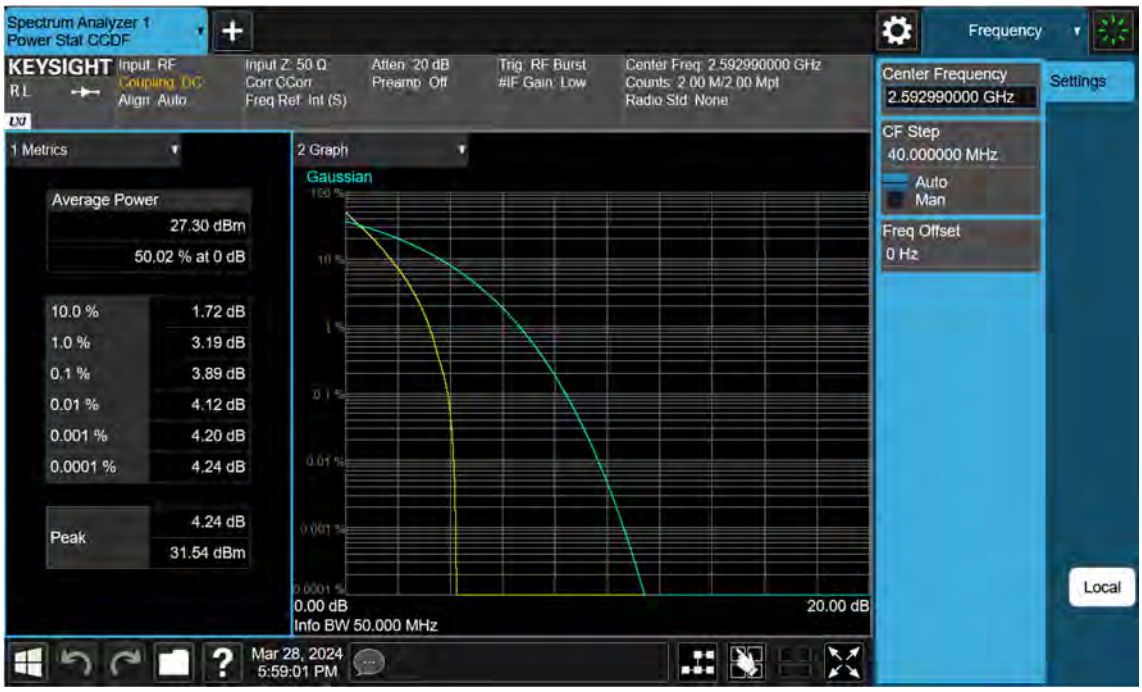


Sub6 n41(38)_40 M_PAR_Mid_16QAM_FullRB

Sub6 n41(38)_40 M_PAR_Mid_64QAM_FullRB

Sub6 n41(38)_40 M_PAR_Mid_256QAM_FullRB

Sub6 n41_50 M_PAR_Mid_BPSK_FullRB



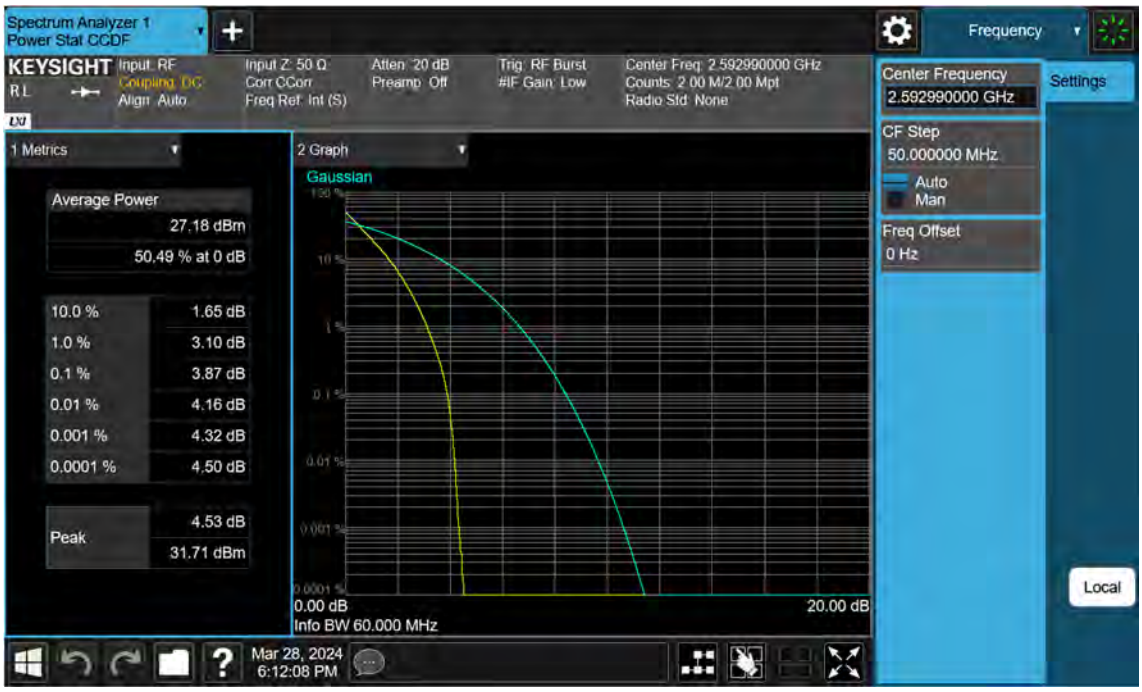
Sub6 n41_50 M_PAR_Mid_QPSK_FullRB

Sub6 n41_50 M_PAR_Mid_16QAM_FullRB

Sub6 n41_50 M_PAR_Mid_64QAM_FullRB

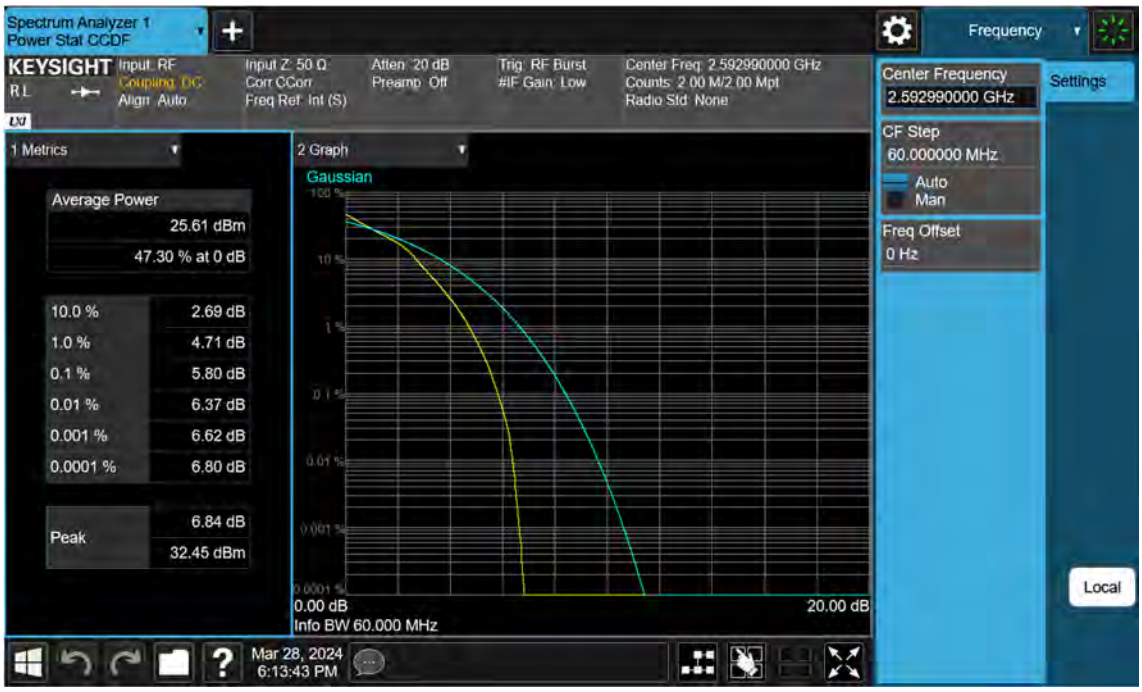
Sub6 n41_50 M_PAR_Mid_256QAM_FullRB

Sub6 n41_60 M_PAR_Mid_BPSK_FullRB



Sub6 n41_60 M_PAR_Mid_QPSK_FullRB

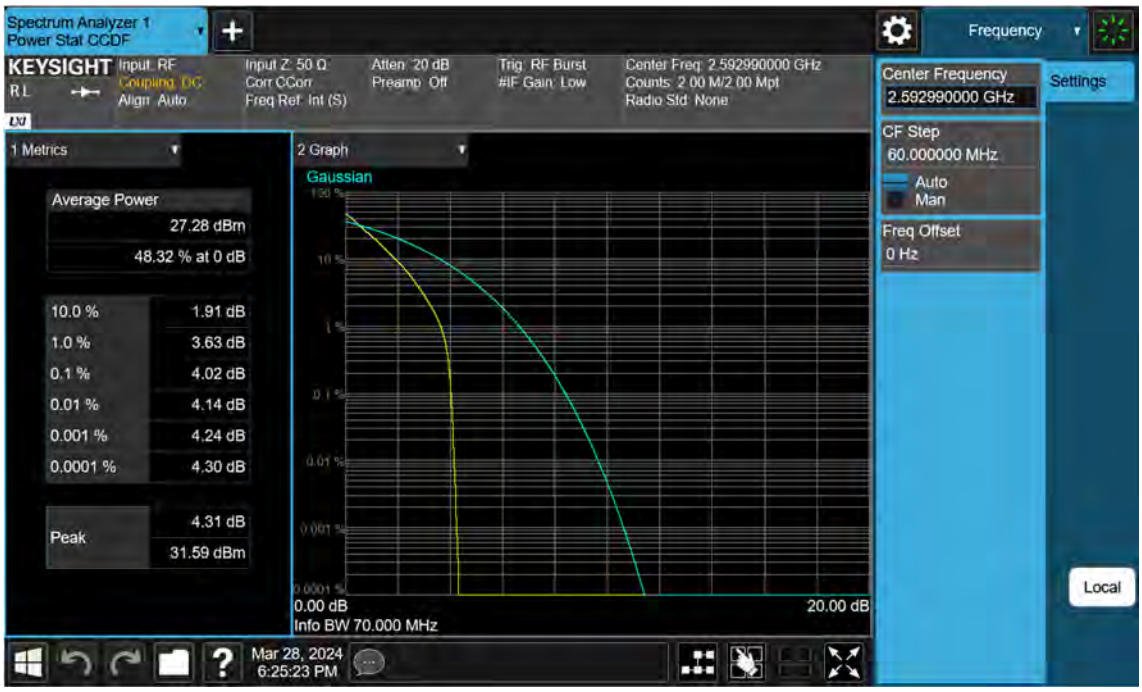
Sub6 n41_60 M_PAR_Mid_16QAM_FullRB



Sub6 n41_60 M_PAR_Mid_64QAM_FullRB

Sub6 n41_60 M_PAR_Mid_256QAM_FullRB

Sub6 n41_70 M_PAR_Mid_BPSK_FullRB



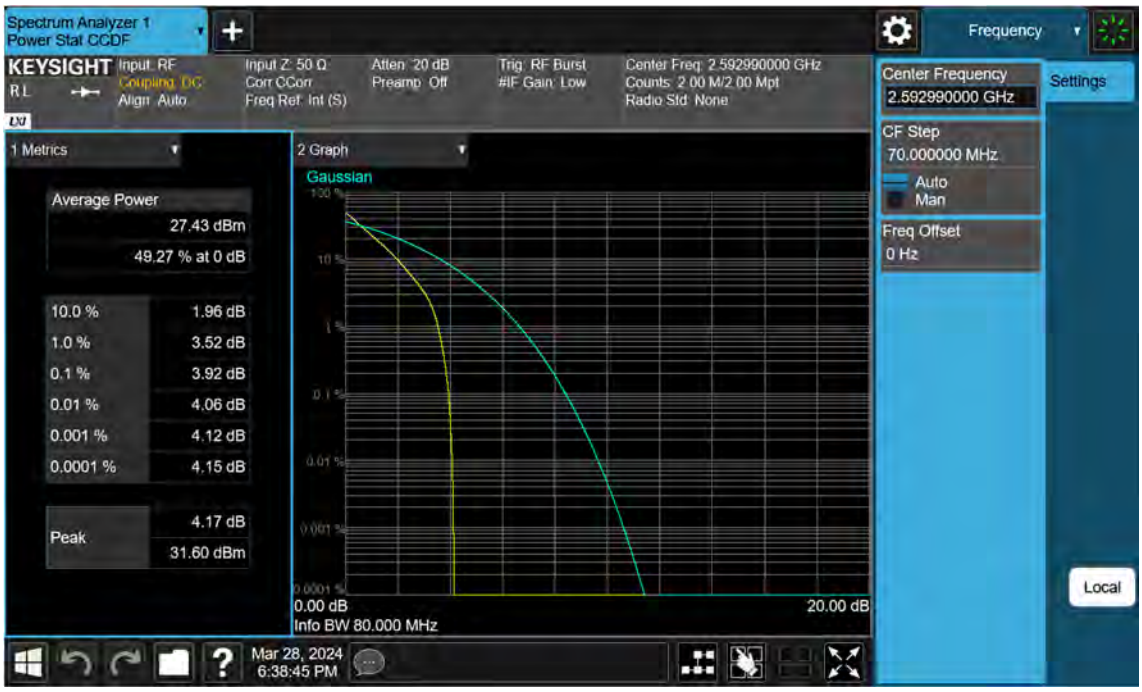
Sub6 n41_70 M_PAR_Mid_QPSK_FullRB

Sub6 n41_70 M_PAR_Mid_16QAM_FullRB

Sub6 n41_70 M_PAR_Mid_64QAM_FullRB

Sub6 n41_70 M_PAR_Mid_256QAM_FullRB

Sub6 n41_80 M_PAR_Mid_BPSK_FullRB



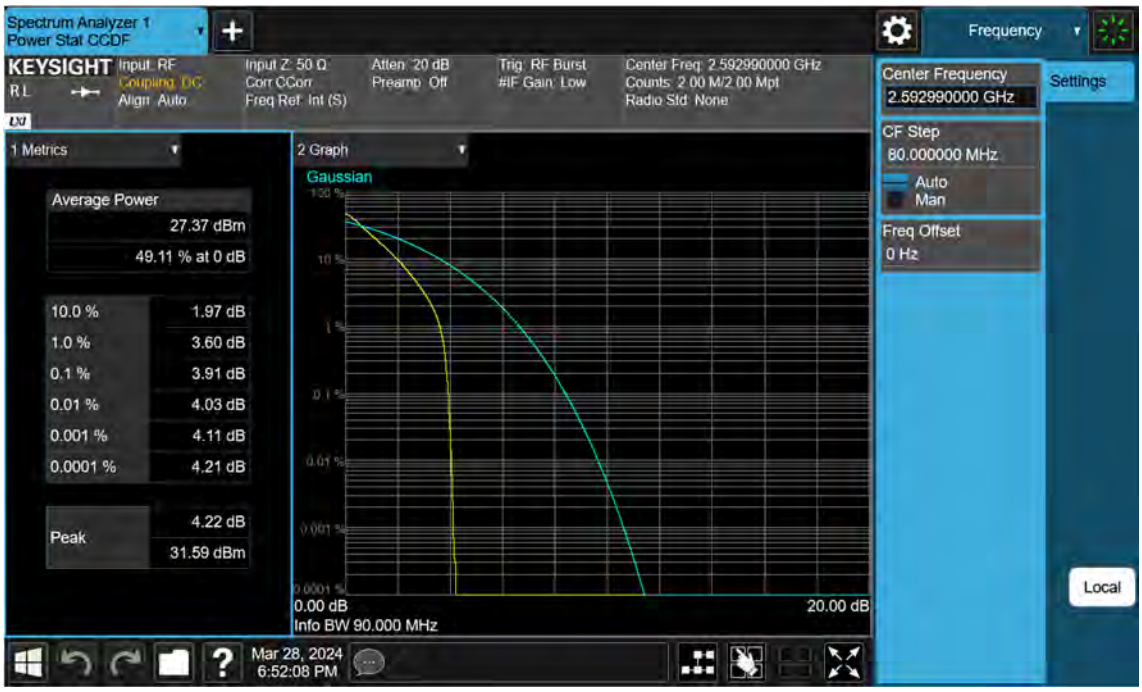
Sub6 n41_80 M_PAR_Mid_QPSK_FullRB

Sub6 n41_80 M_PAR_Mid_16QAM_FullRB

Sub6 n41_80 M_PAR_Mid_64QAM_FullRB

Sub6 n41_80 M_PAR_Mid_256QAM_FullRB

Sub6 n41_90 M_PAR_Mid_BPSK_FullRB



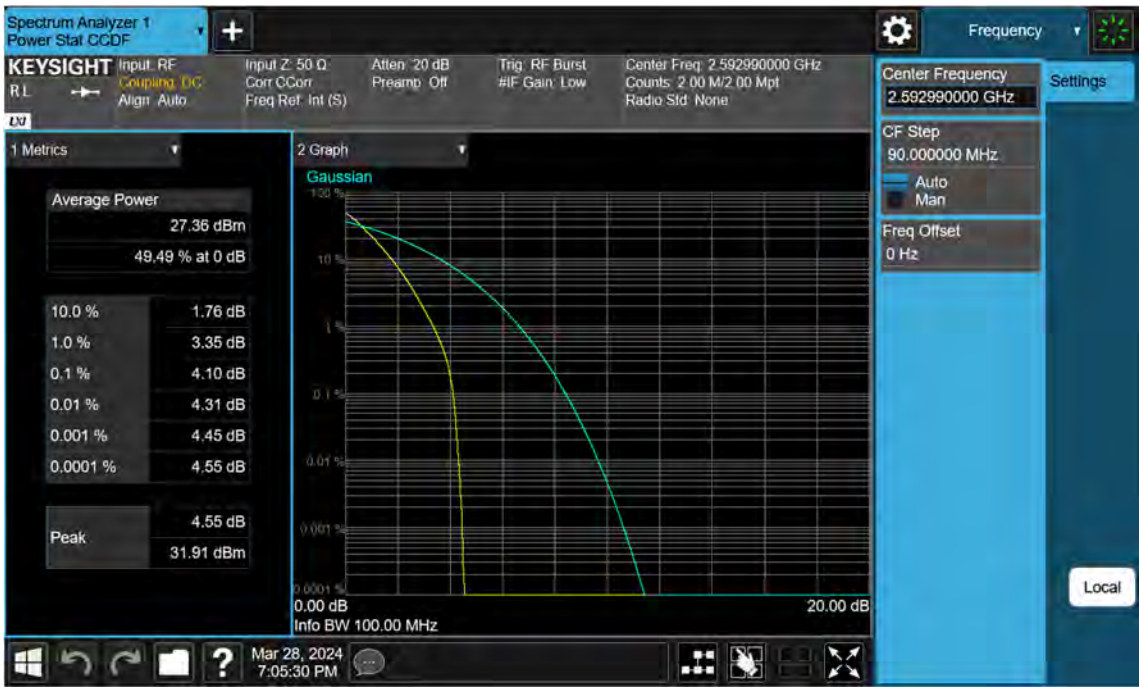
Sub6 n41_90 M_PAR_Mid_QPSK_FullRB

Sub6 n41_90 M_PAR_Mid_16QAM_FullRB

Sub6 n41_90 M_PAR_Mid_64QAM_FullRB

Sub6 n41_90 M_PAR_Mid_256QAM_FullRB

Sub6 n41_100 M_PAR_Mid_BPSK_FullRB



Sub6 n41_100 M_PAR_Mid_QPSK_FullRB

Sub6 n41_100 M_PAR_Mid_16QAM_FullRB

Sub6 n41_100 M_PAR_Mid_64QAM_FullRB

Sub6 n41_100 M_PAR_Mid_256QAM_FullRB

Sub6 n41(38)_10 M_OBW_Mid_BPSK_FullRB

Sub6 n41(38)_10 M_OBW_Mid_QPSK_FullRB

Sub6 n41(38)_10 M_OBW_Mid_16QAM_FullRB

Sub6 n41(38)_10 M_OBW_Mid_64QAM_FullRB

Sub6 n41(38)_10 M_OBW_Mid_256QAM_FullRB

Sub6 n41(38)_15 M_OBW_Mid_BPSK_FullRB

Sub6 n41(38)_15 M_OBW_Mid_QPSK_FullRB

Sub6 n41(38)_15 M_OBW_Mid_16QAM_FullRB

Sub6 n41(38)_15 M_OBW_Mid_64QAM_FullRB

Sub6 n41(38)_15 M_OBW_Mid_256QAM_FullRB

Sub6 n41(38)_20 M_OBW_Mid_BPSK_FullRB

Sub6 n41(38)_20 M_OBW_Mid_QPSK_FullRB

Sub6 n41(38)_20 M_OBW_Mid_16QAM_FullRB

Sub6 n41(38)_20 M_OBW_Mid_64QAM_FullRB

Sub6 n41(38)_20 M_OBW_Mid_256QAM_FullRB

Sub6 n41(38)_25 M_OBW_Mid_BPSK_FullRB

Sub6 n41(38)_25 M_OBW_Mid_QPSK_FullRB

Sub6 n41(38)_25 M_OBW_Mid_16QAM_FullRB

Sub6 n41(38)_25 M_OBW_Mid_64QAM_FullRB

Sub6 n41(38)_25 M_OBW_Mid_256QAM_FullRB

Sub6 n41(38)_30 M_OBW_Mid_BPSK_FullRB

Sub6 n41(38)_30 M_OBW_Mid_QPSK_FullRB

Sub6 n41(38)_30 M_OBW_Mid_16QAM_FullRB

Sub6 n41(38)_30 M_OBW_Mid_64QAM_FullRB

Sub6 n41(38)_30 M_OBW_Mid_256QAM_FullRB

Sub6 n41(38)_40 M_OBW_Mid_BPSK_FullRB

Sub6 n41(38)_40 M_OBW_Mid_QPSK_FullRB

Sub6 n41(38)_40 M_OBW_Mid_16QAM_FullRB

Sub6 n41(38)_40 M_OBW_Mid_64QAM_FullRB

Sub6 n41(38)_40 M_OBW_Mid_256QAM_FullRB

Sub6 n41_50 M_OBW_Mid_BPSK_FullRB

Sub6 n41_50 M_OBW_Mid_QPSK_FullRB

Sub6 n41_50 M_OBW_Mid_16QAM_FullRB

Sub6 n41_50 M_OBW_Mid_64QAM_FullRB

Sub6 n41_50 M_OBW_Mid_256QAM_FullRB

Sub6 n41_60 M_OBW_Mid_BPSK_FullRB

Sub6 n41_60 M_OBW_Mid_QPSK_FullRB

Sub6 n41_60 M_OBW_Mid_16QAM_FullRB

Sub6 n41_60 M_OBW_Mid_64QAM_FullRB

Sub6 n41_60 M_OBW_Mid_256QAM_FullRB

Sub6 n41_70 M_OBW_Mid_BPSK_FullRB

Sub6 n41_70 M_OBW_Mid_QPSK_FullRB

Sub6 n41_70 M_OBW_Mid_16QAM_FullRB

Sub6 n41_70 M_OBW_Mid_64QAM_FullRB

Sub6 n41_70 M_OBW_Mid_256QAM_FullRB

Sub6 n41_80 M_OBW_Mid_BPSK_FullRB

Sub6 n41_80 M_OBW_Mid_QPSK_FullRB

Sub6 n41_80 M_OBW_Mid_16QAM_FullRB

Sub6 n41_80 M_OBW_Mid_64QAM_FullRB

Sub6 n41_80 M_OBW_Mid_256QAM_FullRB

Sub6 n41_90 M_OBW_Mid_BPSK_FullRB

Sub6 n41_90 M_OBW_Mid_QPSK_FullRB

Sub6 n41_90 M_OBW_Mid_16QAM_FullRB

Sub6 n41_90 M_OBW_Mid_64QAM_FullRB

Sub6 n41_90 M_OBW_Mid_256QAM_FullRB

Sub6 n41_100 M_OBW_Mid_BPSK_FullRB

Sub6 n41_100 M_OBW_Mid_QPSK_FullRB

Sub6 n41_100 M_OBW_Mid_16QAM_FullRB

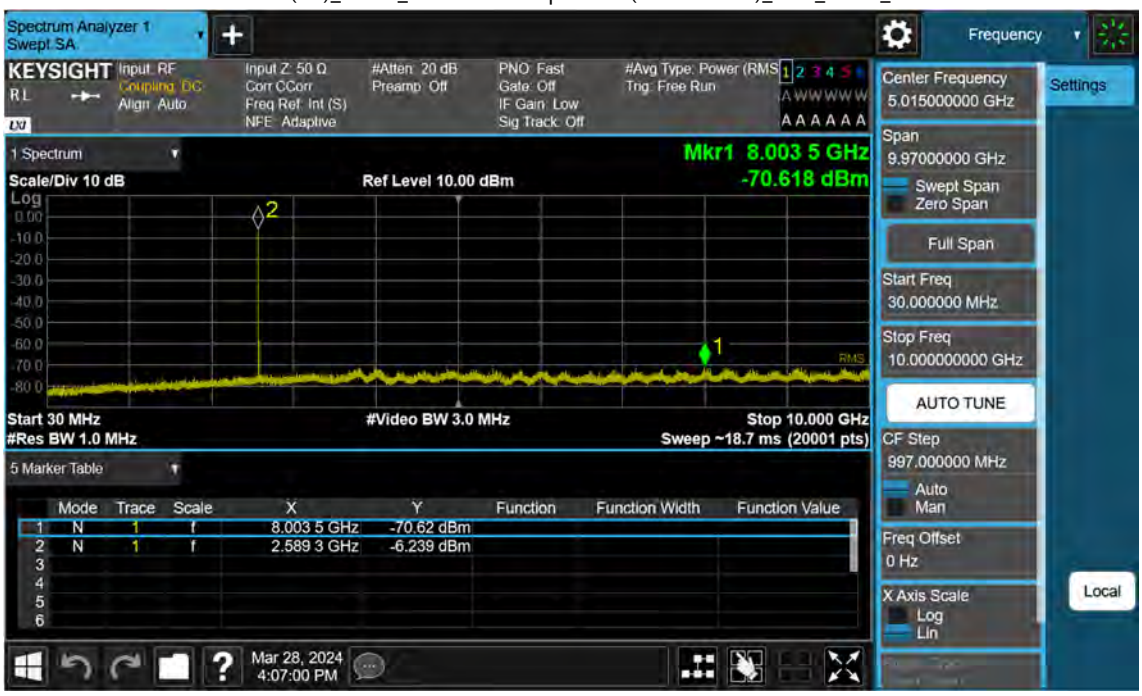
Sub6 n41_100 M_OBW_Mid_64QAM_FullRB

Sub6 n41_100 M_OBW_Mid_256QAM_FullRB

Sub6 n41(38)_10 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

Sub6 n41(38)_10 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

Sub6 n41(38)_10 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB



Sub6 n41(38)_10 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

Sub6 n41(38)_15 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

Sub6 n41(38)_15 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

Sub6 n41(38)_15 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB

Sub6 n41(38)_15 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

Sub6 n41(38)_20 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

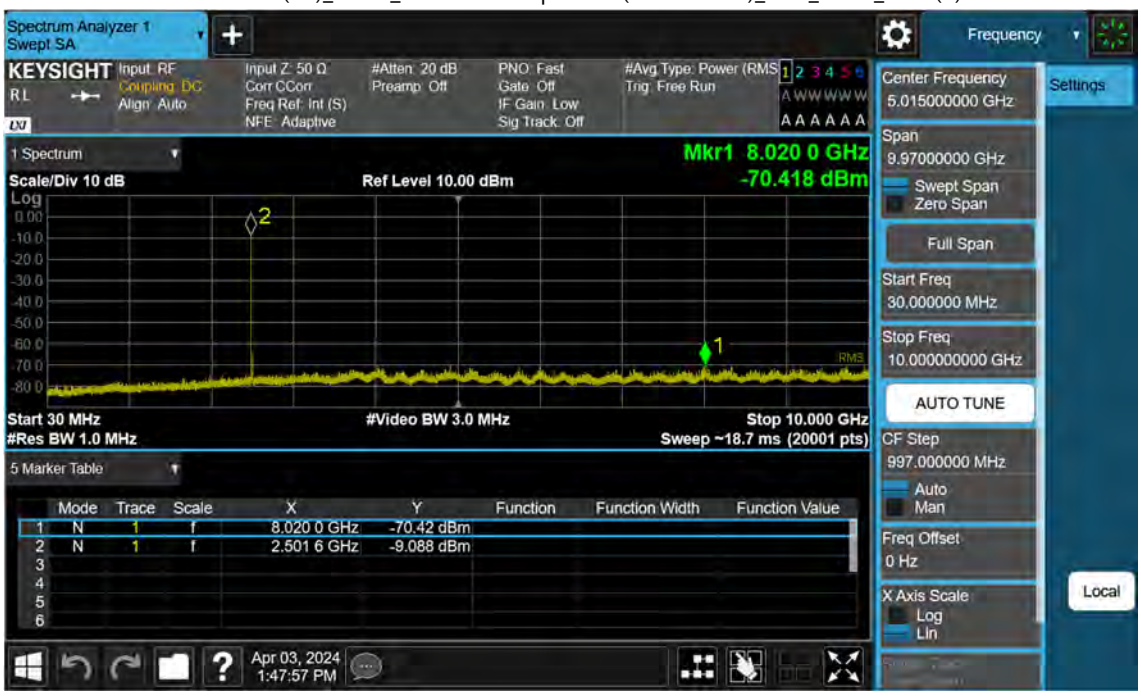
Sub6 n41(38)_20 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

Sub6 n41(38)_20 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB

Sub6 n41(38)_20 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

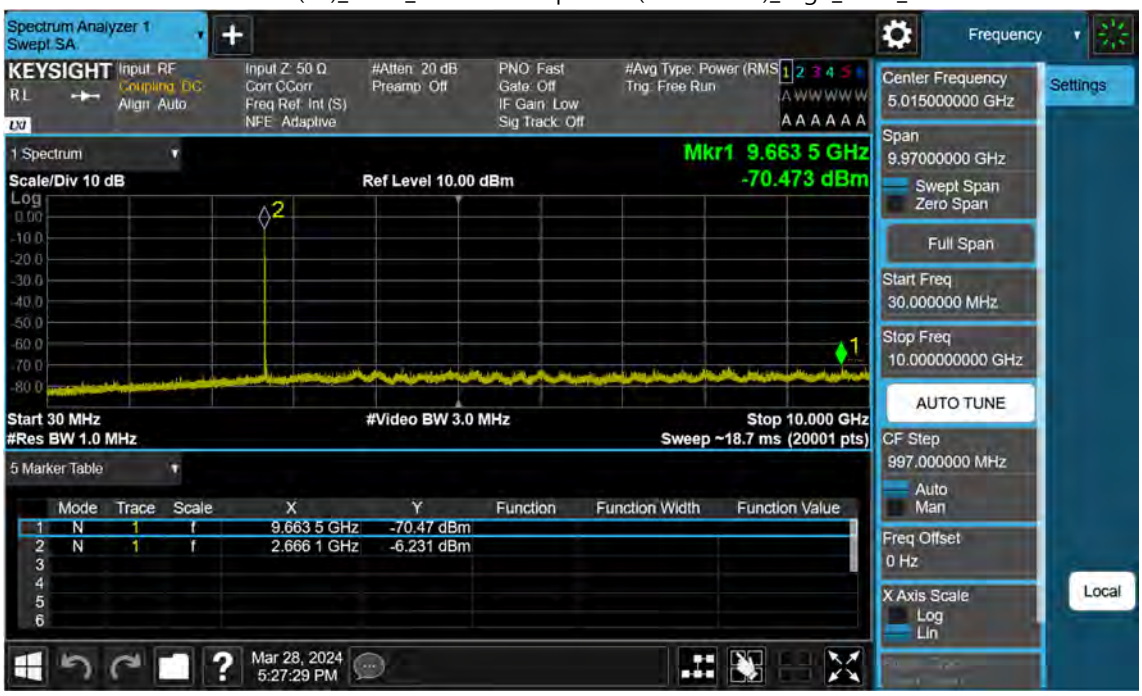
Sub6 n41(38)_25 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

Sub6 n41(38)_25 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

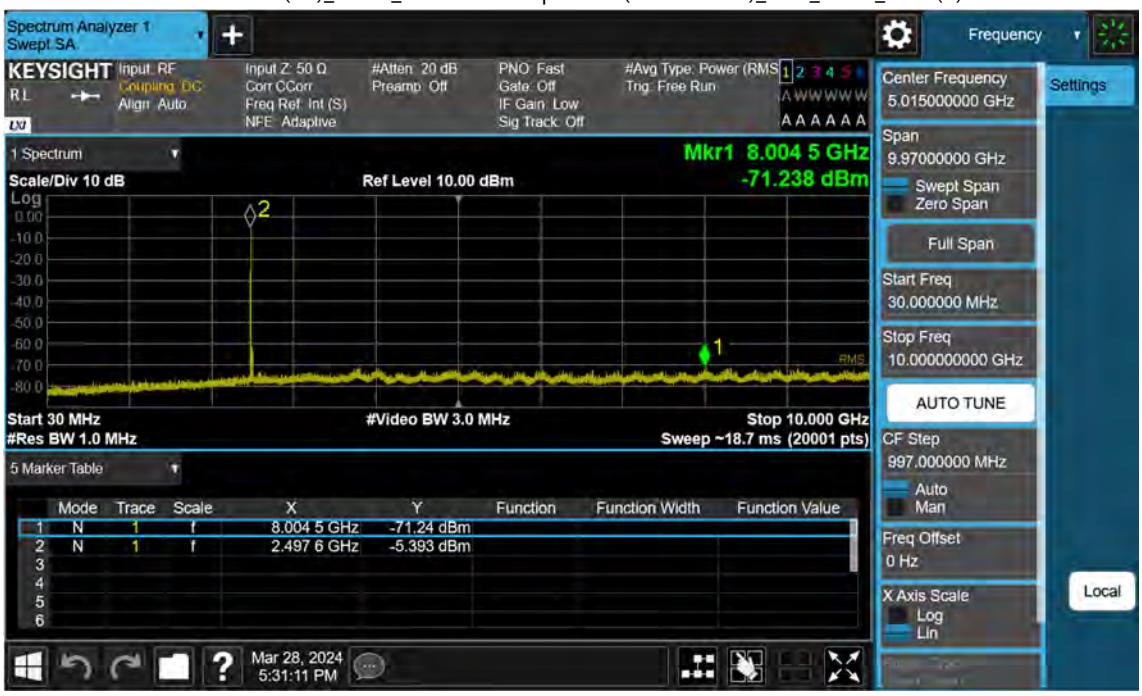


Sub6 n41(38)_25 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB

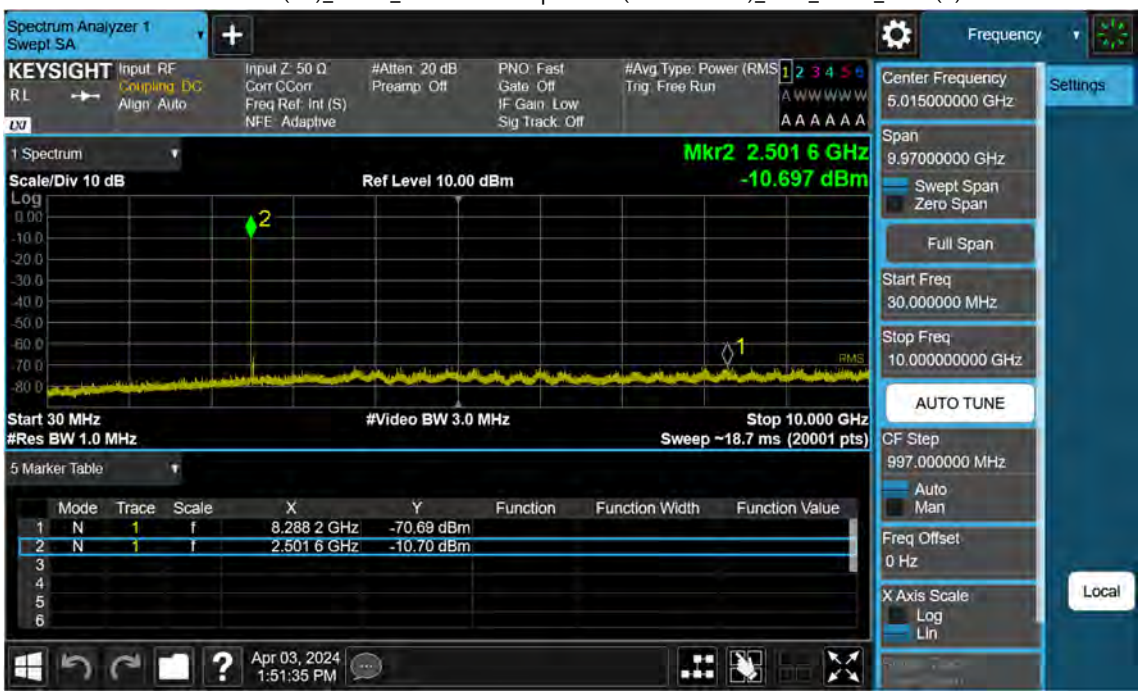
Sub6 n41(38)_25 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



Sub6 n41(38)_30 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

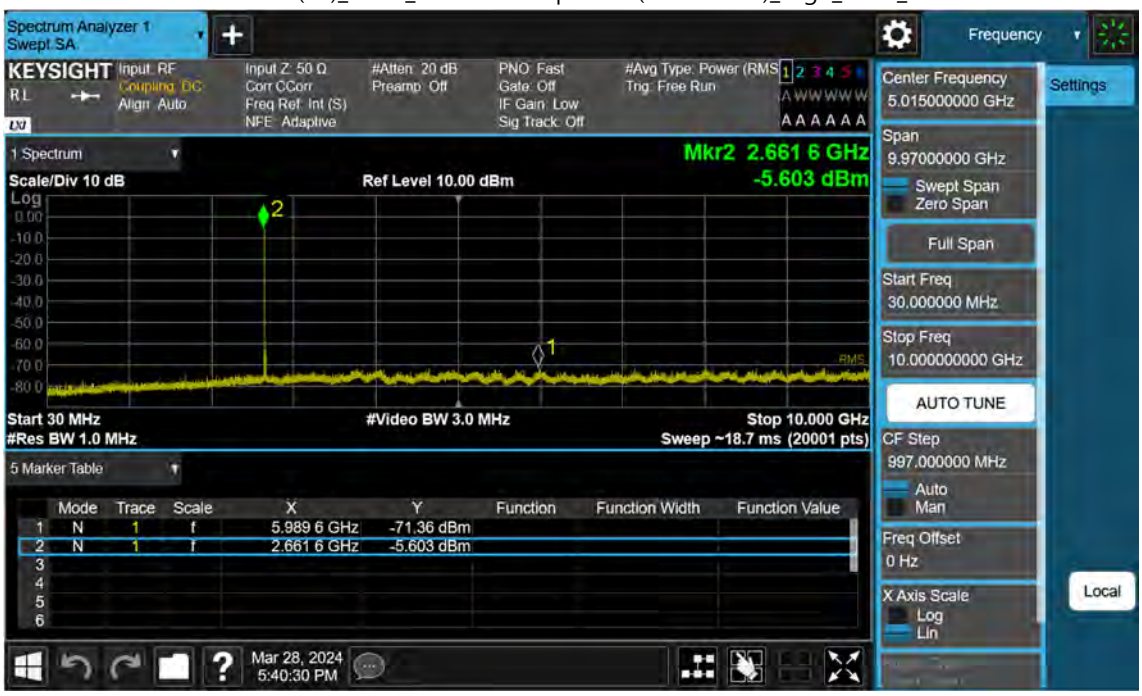


Sub6 n41(38)_30 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

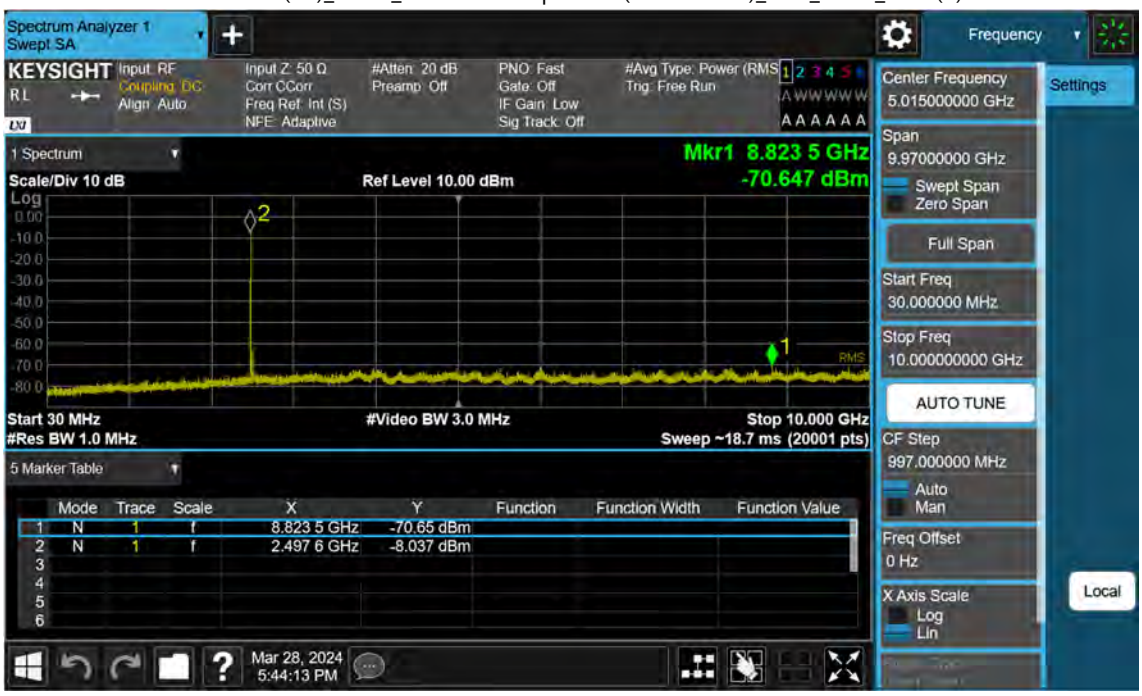


Sub6 n41(38)_30 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB

Sub6 n41(38)_30 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



Sub6 n41(38)_40 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

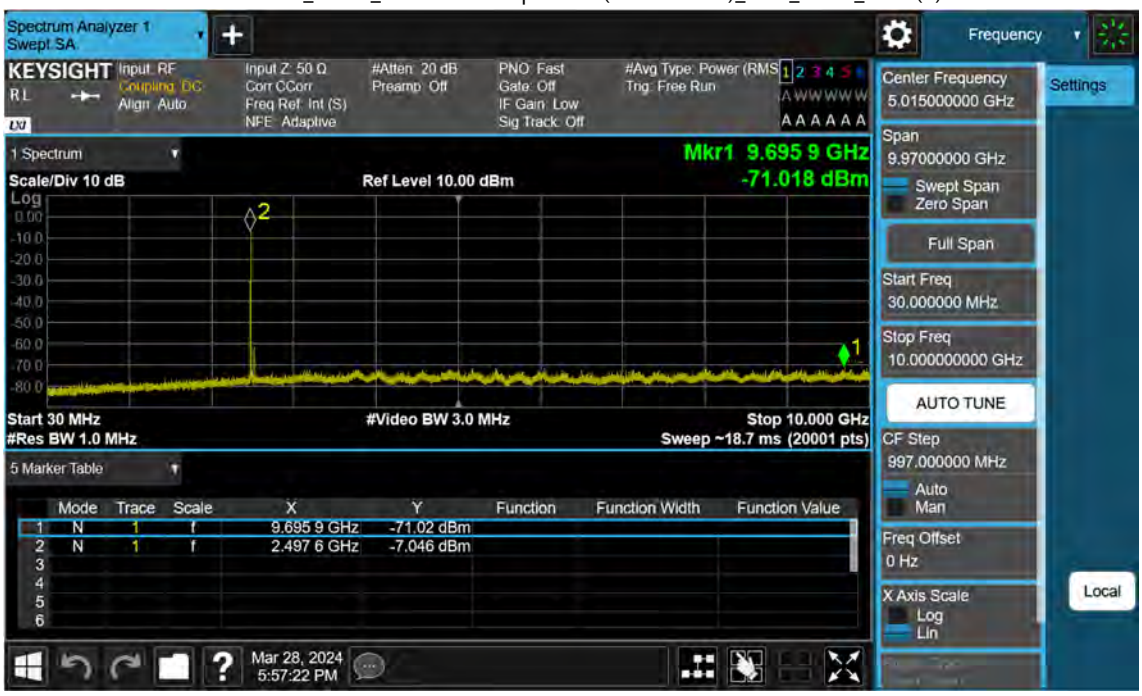


Sub6 n41(38)_40 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

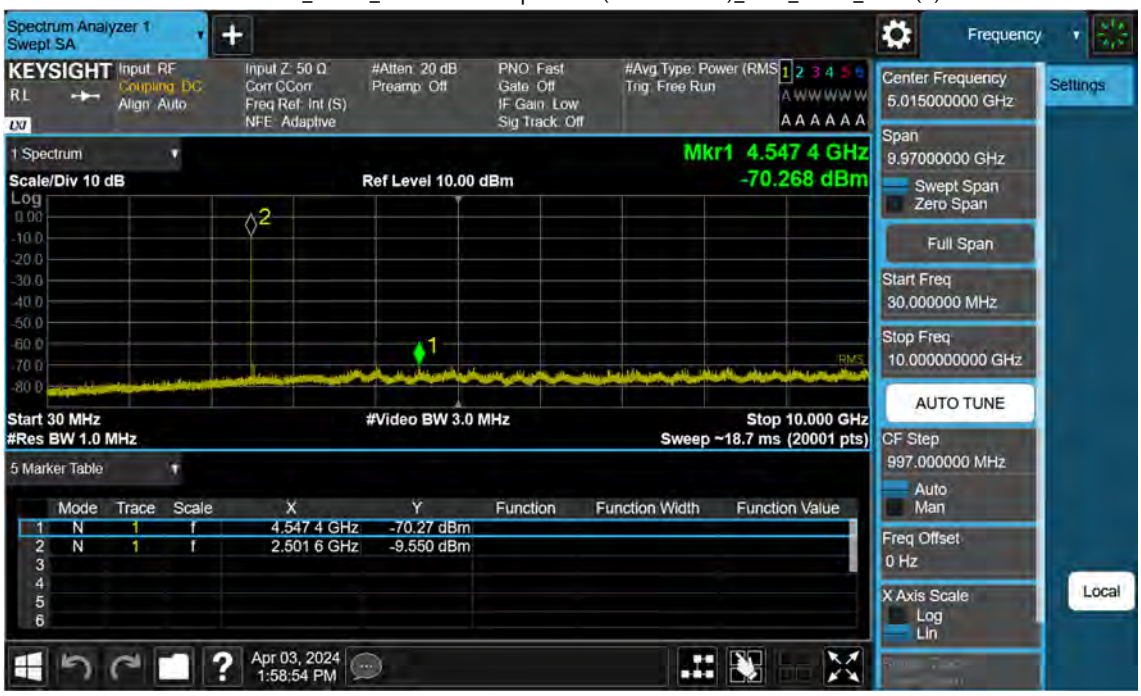
Sub6 n41(38)_40 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB

Sub6 n41(38)_40 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

Sub6 n41_50 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)



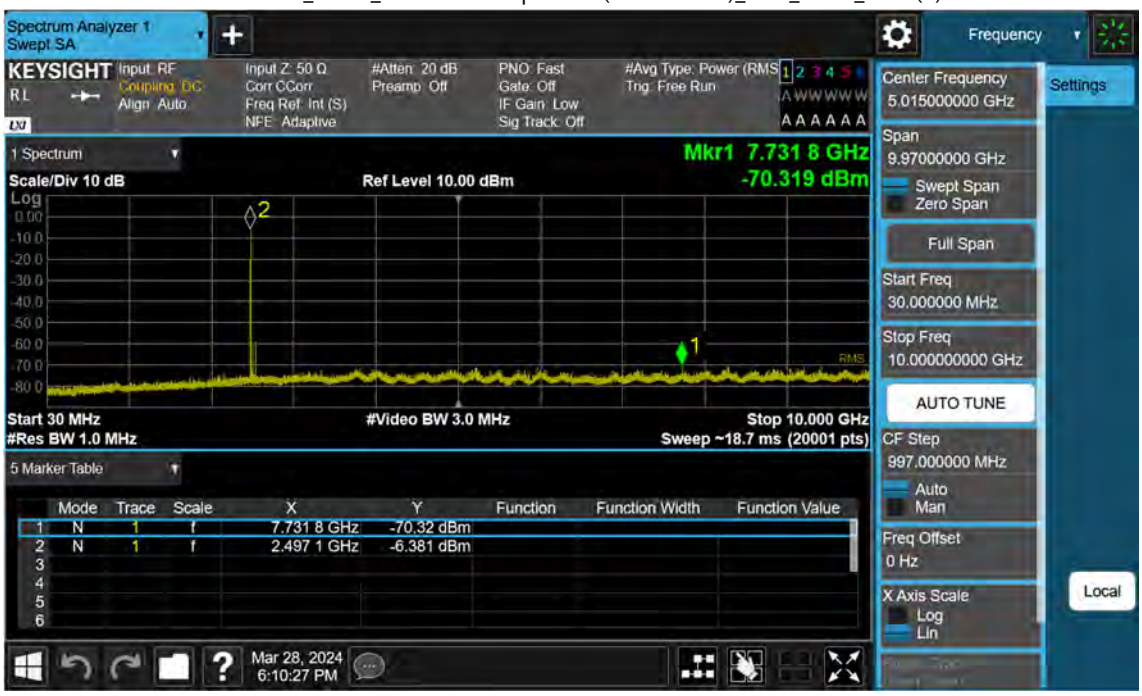
Sub6 n41_50 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)



Sub6 n41_50 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB

Sub6 n41_50 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

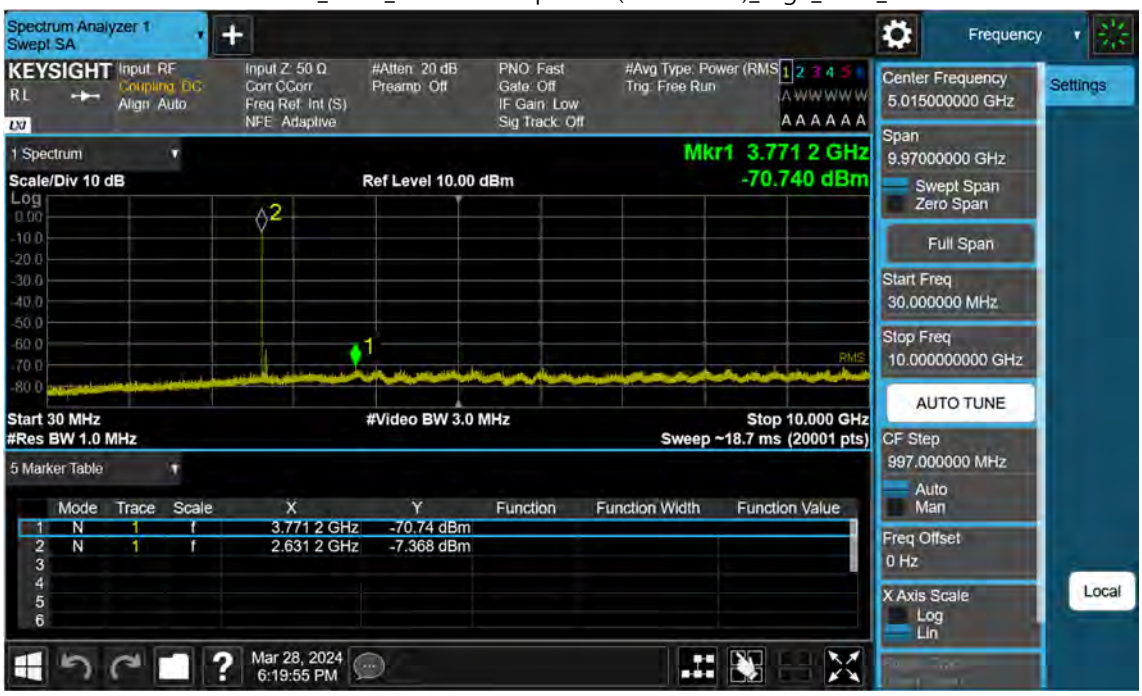
Sub6 n41_60 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)



Sub6 n41_60 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

Sub6 n41_60 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB

Sub6 n41_60 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

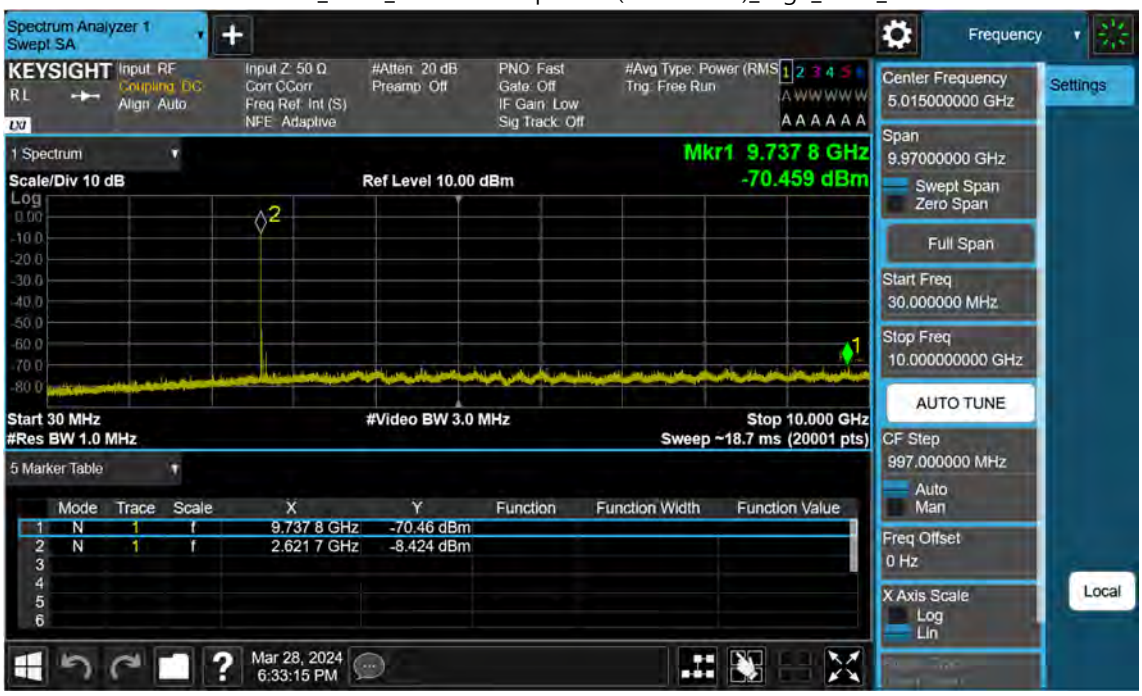


Sub6 n41_70 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

Sub6 n41_70 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

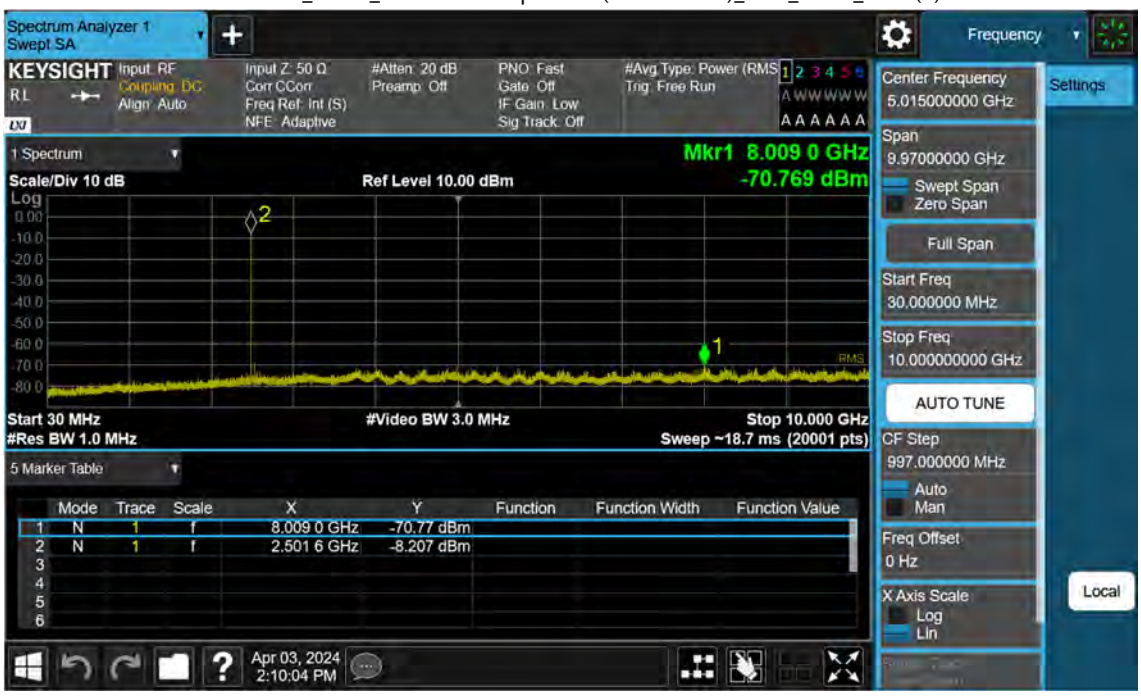
Sub6 n41_70 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB

Sub6 n41_70 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

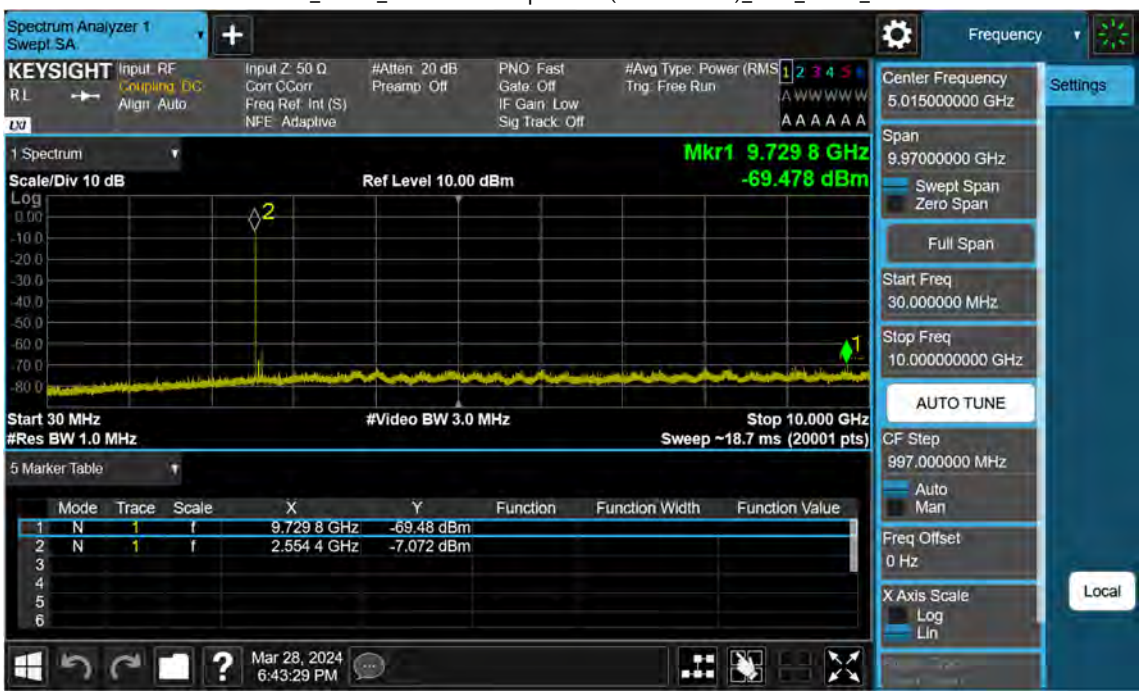


Sub6 n41_80 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

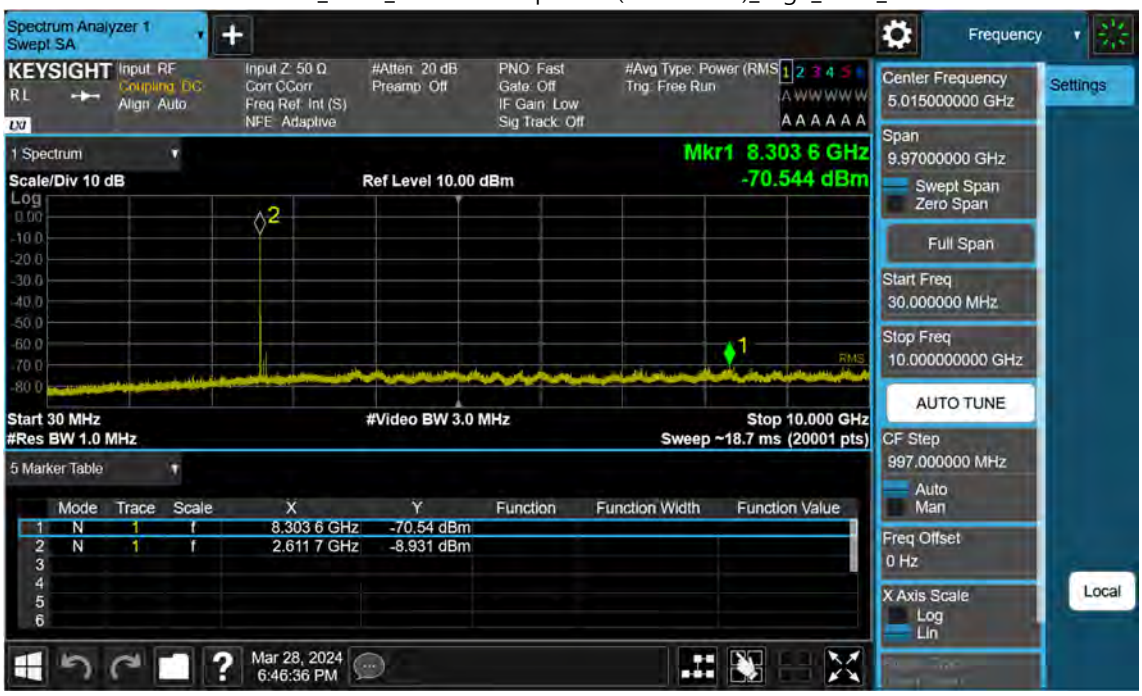
Sub6 n41_80 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)



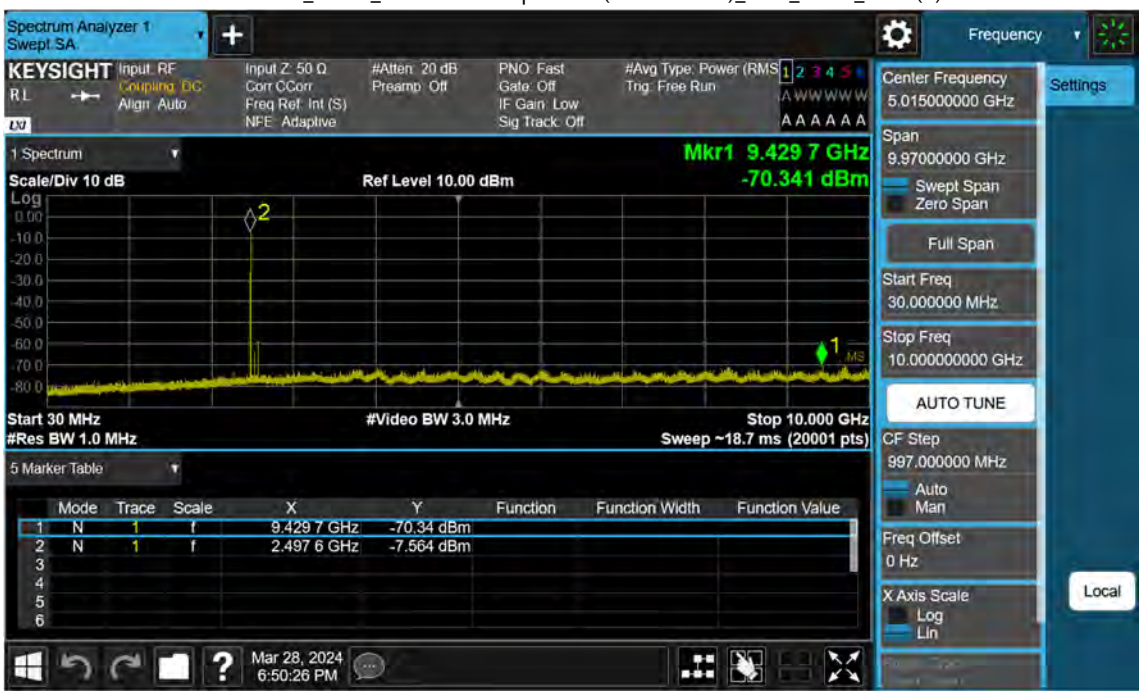
Sub6 n41_80 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB



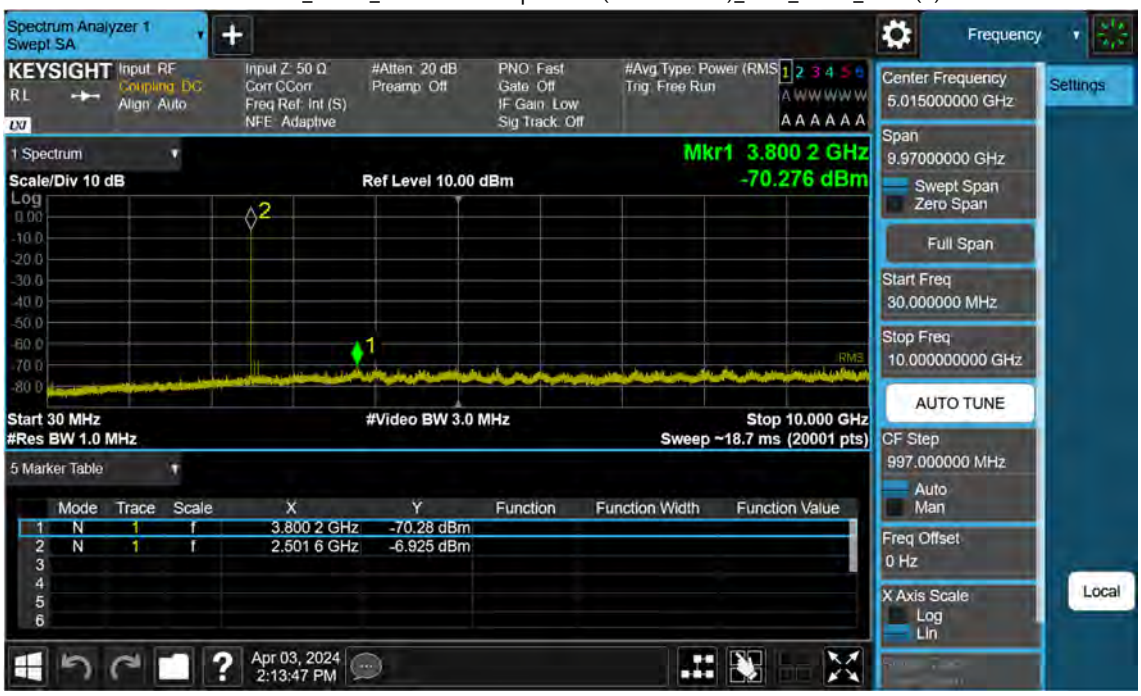
Sub6 n41_80 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



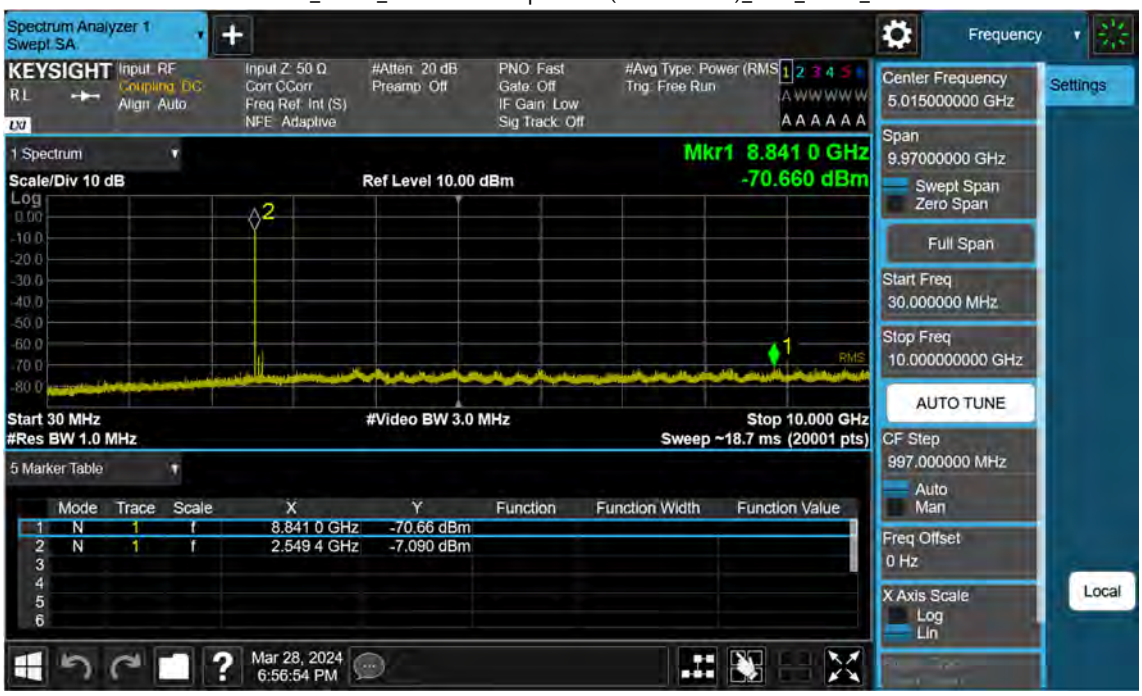
Sub6 n41_90 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)



Sub6 n41_90 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

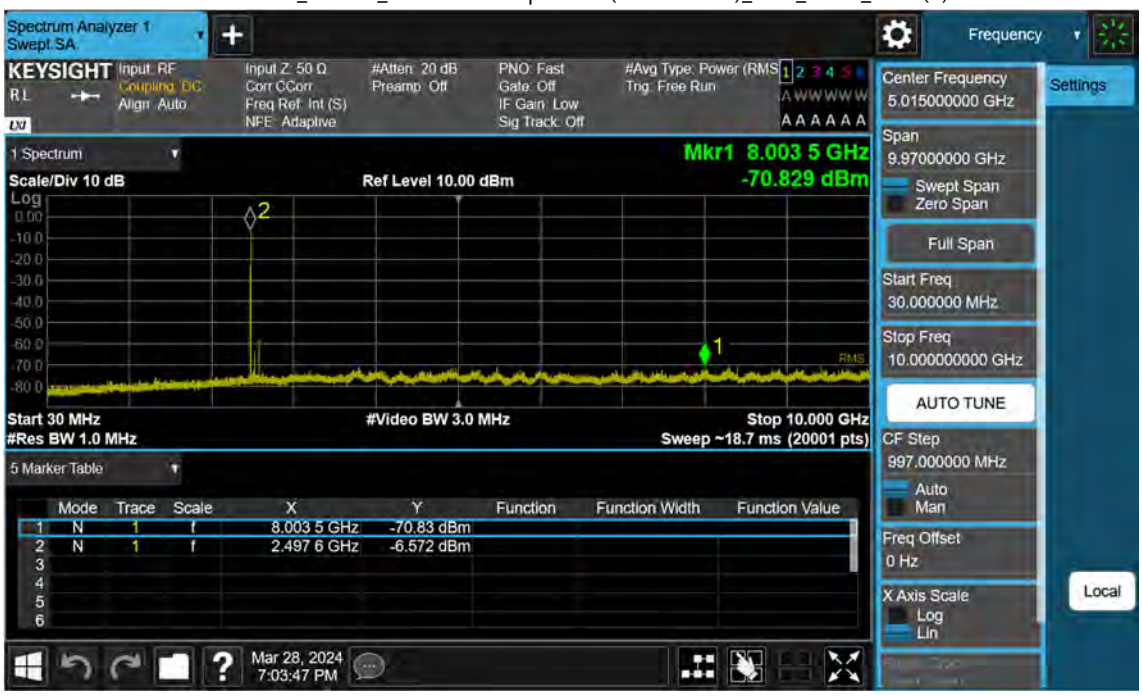


Sub6 n41_90 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB



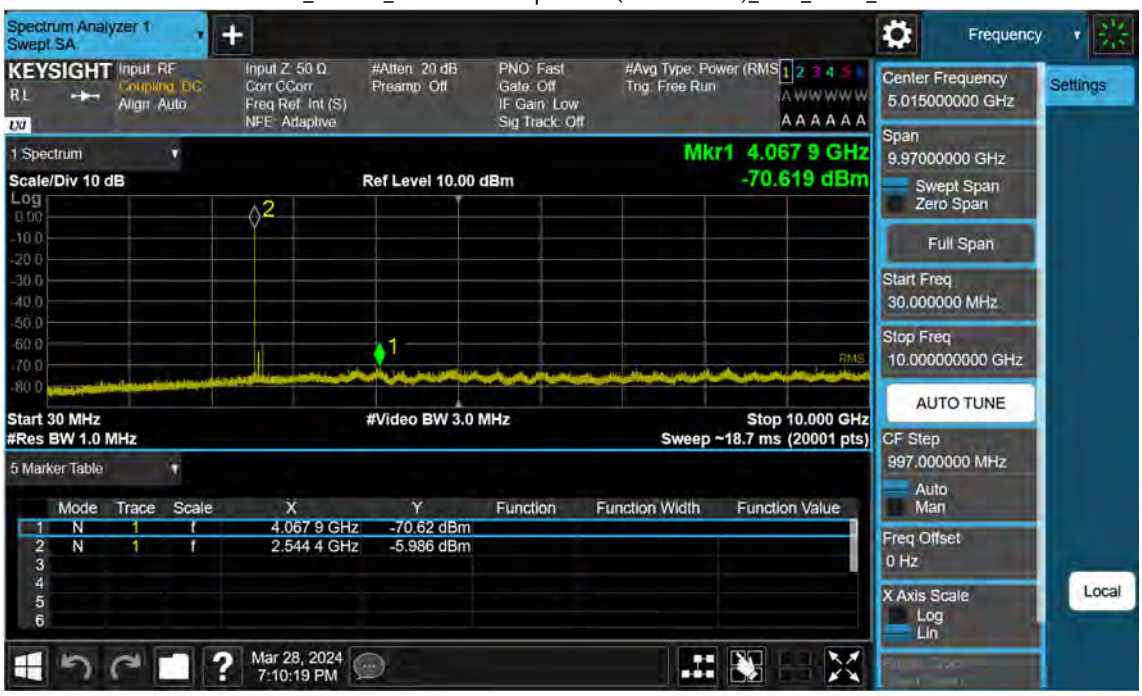
Sub6 n41_90 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

Sub6 n41_100 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (1)

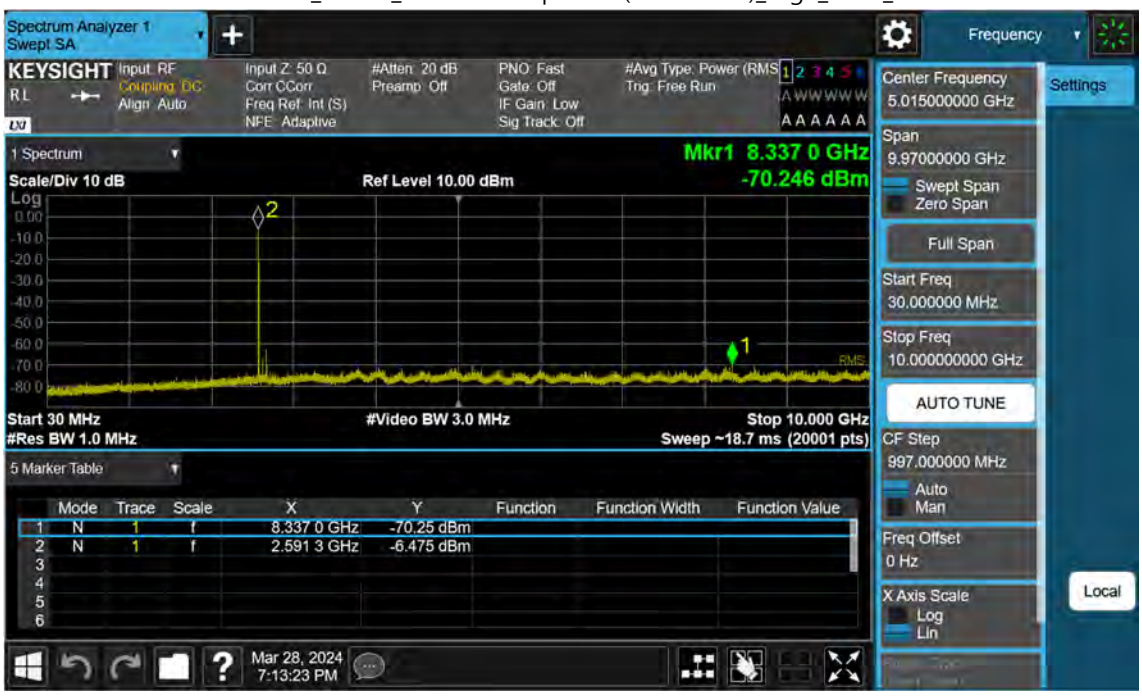


Sub6 n41_100 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB (2)

Sub6 n41_100 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_FullRB



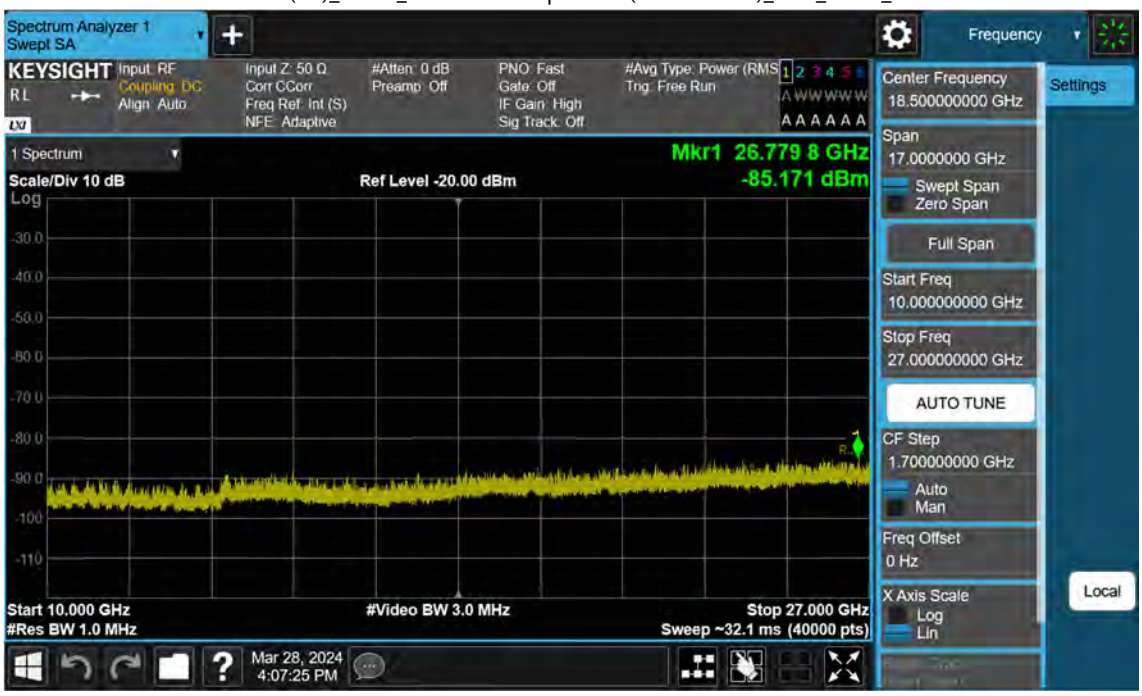
Sub6 n41_100 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB



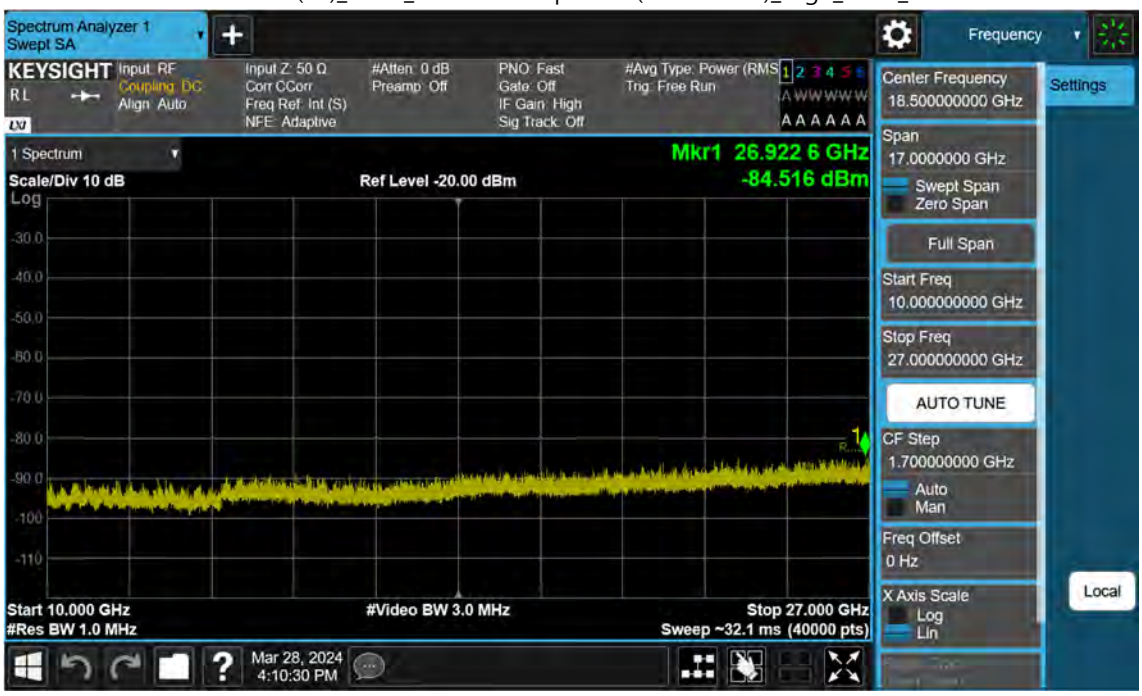
Sub6 n41(38)_10 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (1)

Sub6 n41(38)_10 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (2)

Sub6 n41(38)_10 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB



Sub6 n41(38)_10 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Sub6 n41(38)_15 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (1)

Sub6 n41(38)_15 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (2)

Sub6 n41(38)_15 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB

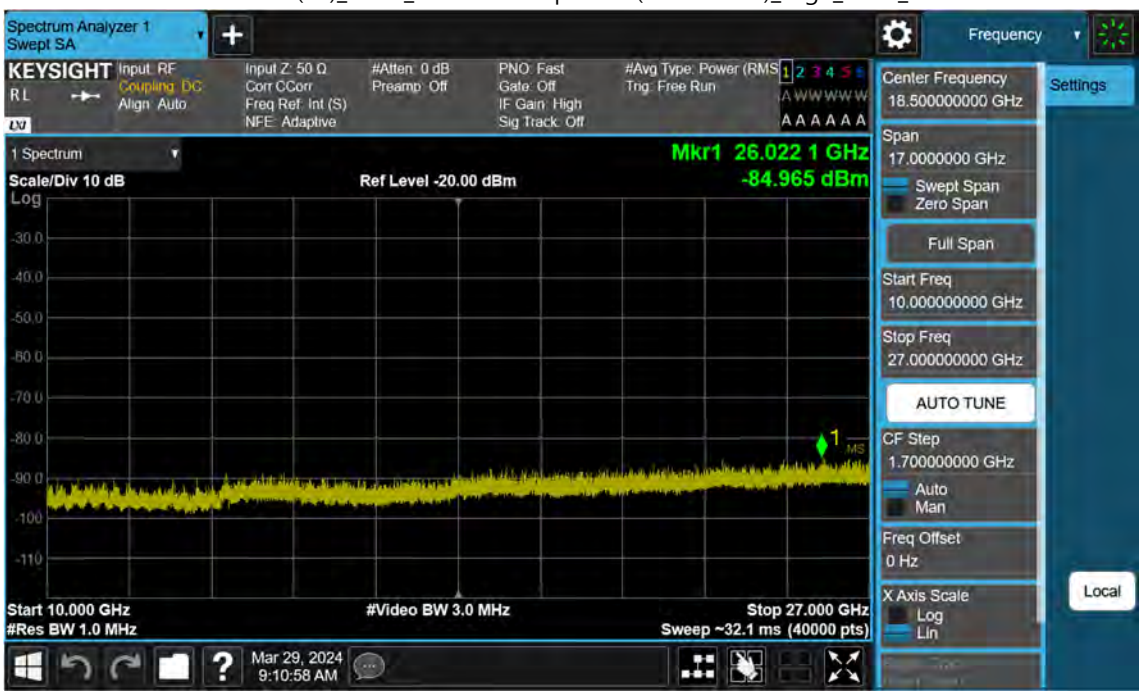
Sub6 n41(38)_15 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

Sub6 n41(38)_20 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (1)

Sub6 n41(38)_20 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (2)

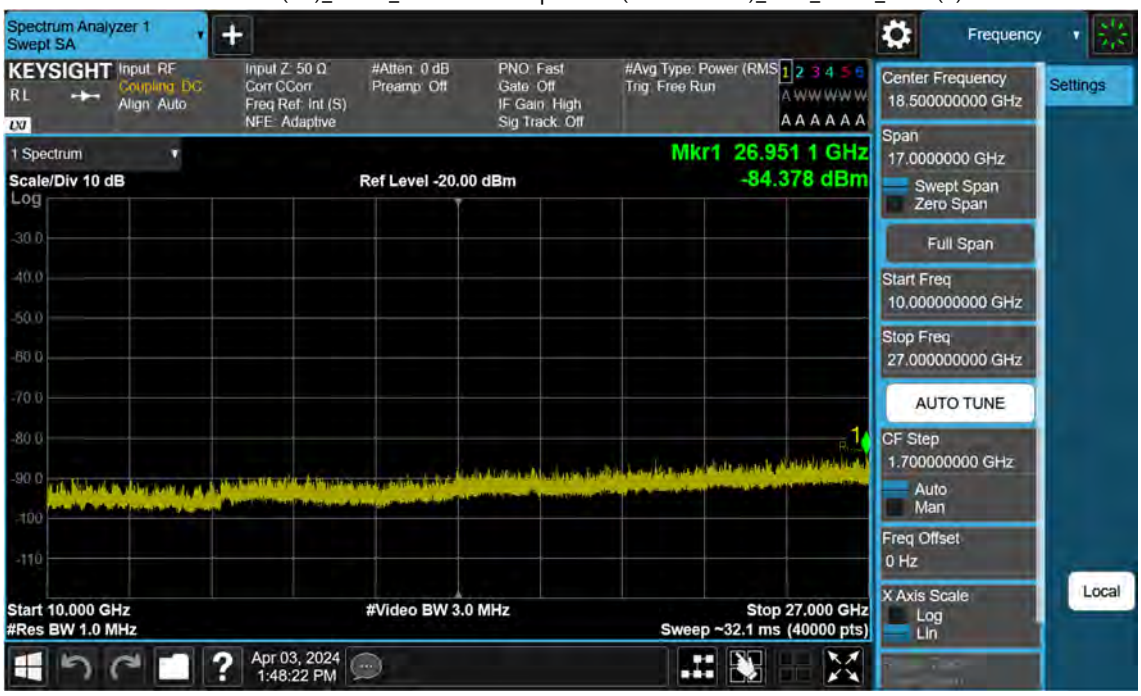
Sub6 n41(38)_20 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB

Sub6 n41(38)_20 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



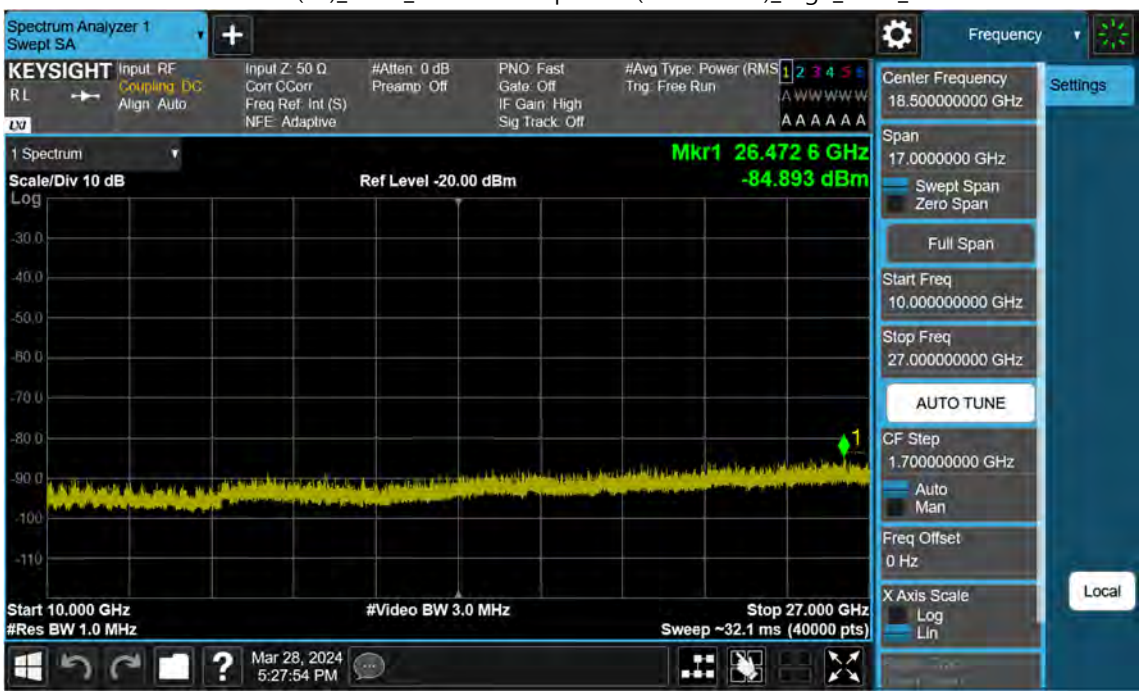
Sub6 n41(38)_25 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (1)

Sub6 n41(38)_25 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (2)



Sub6 n41(38)_25 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB

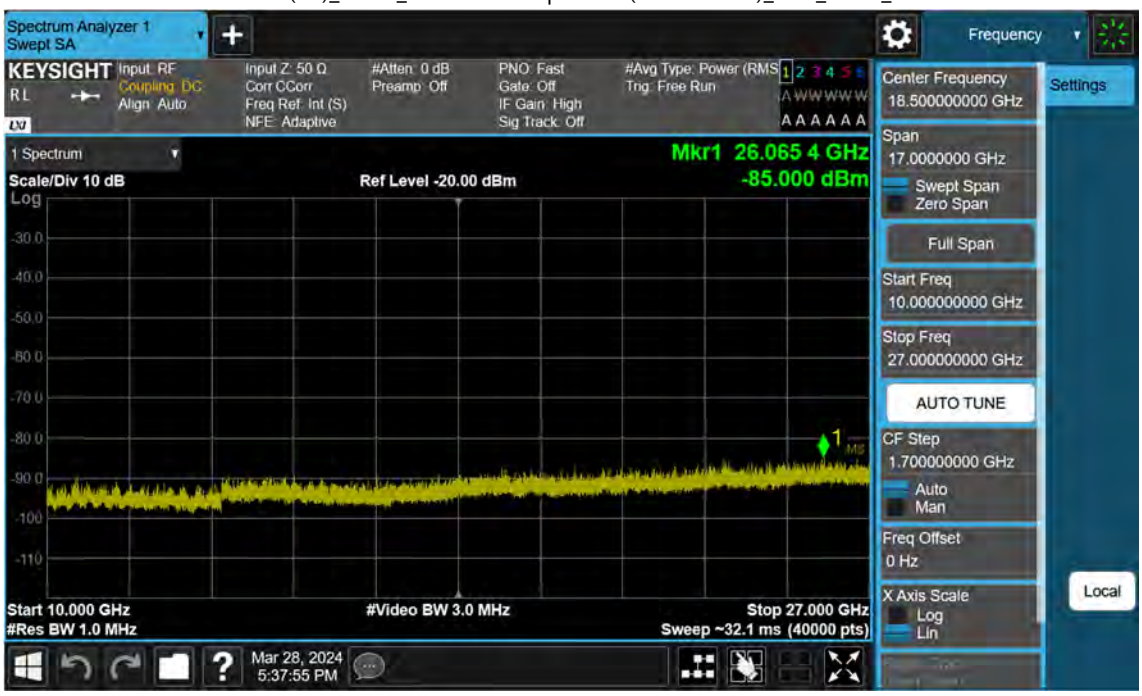
Sub6 n41(38)_25 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Sub6 n41(38)_30 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (1)

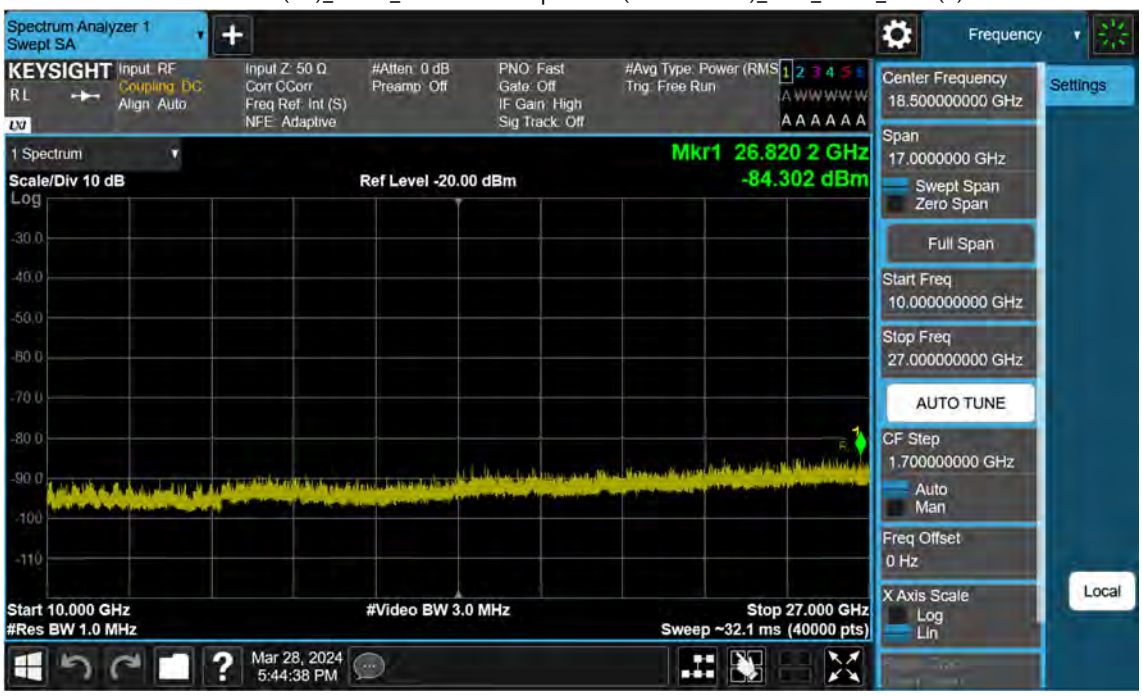
Sub6 n41(38)_30 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (2)

Sub6 n41(38)_30 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB

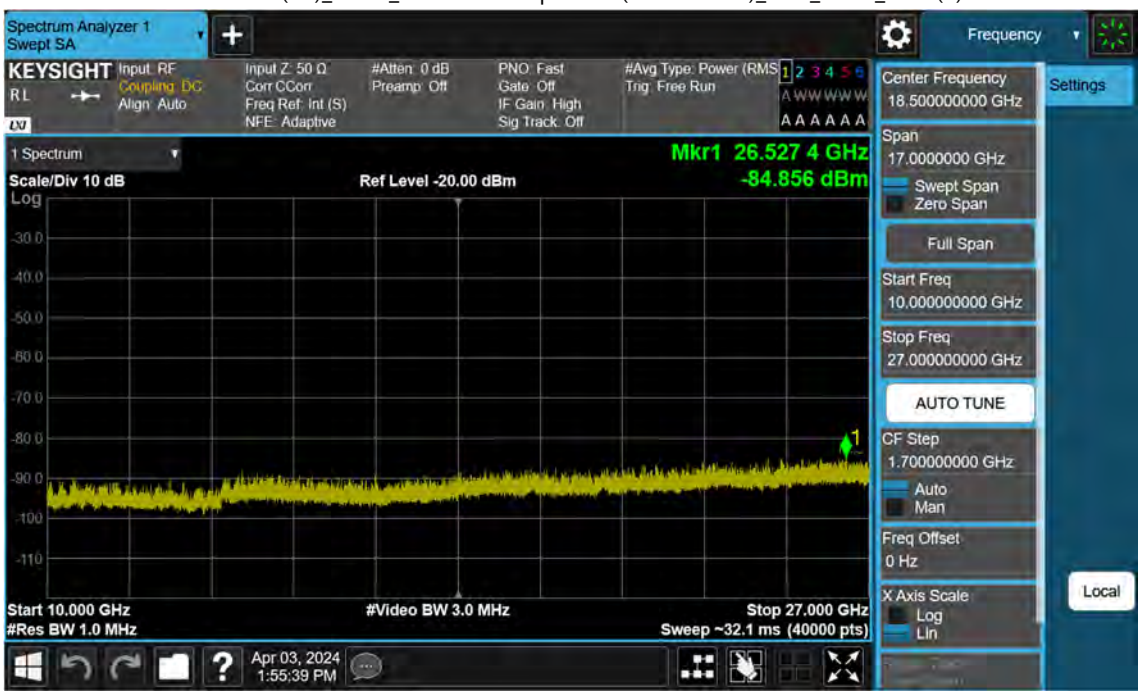


Sub6 n41(38)_30 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

Sub6 n41(38)_40 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (1)



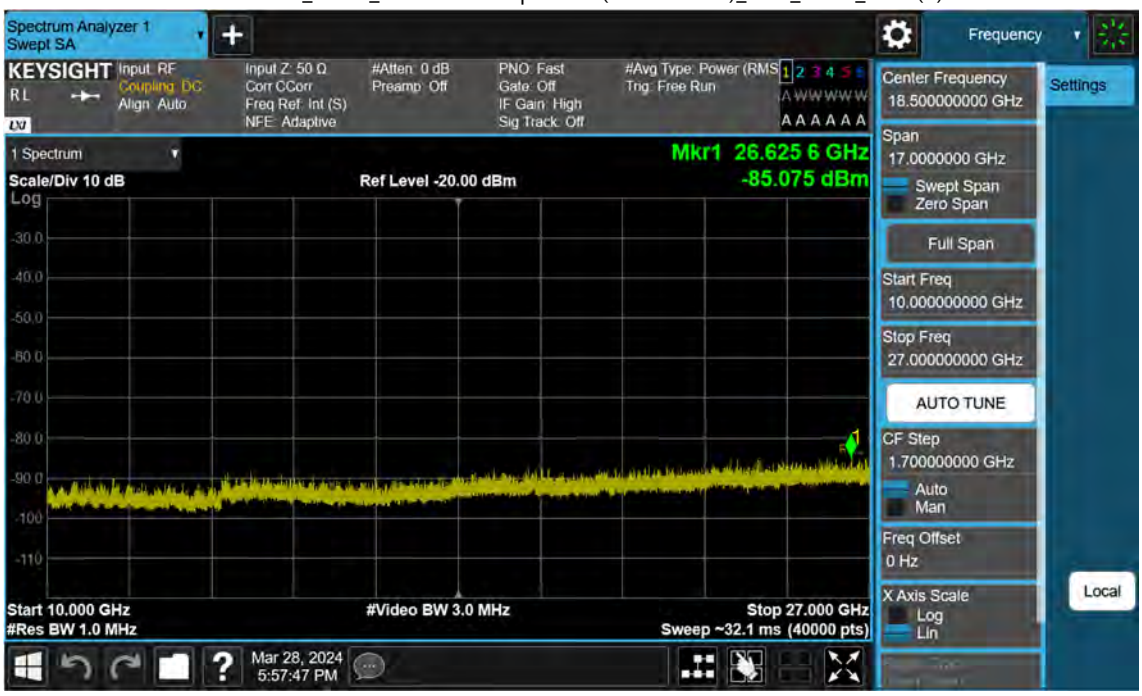
Sub6 n41(38)_40 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (2)



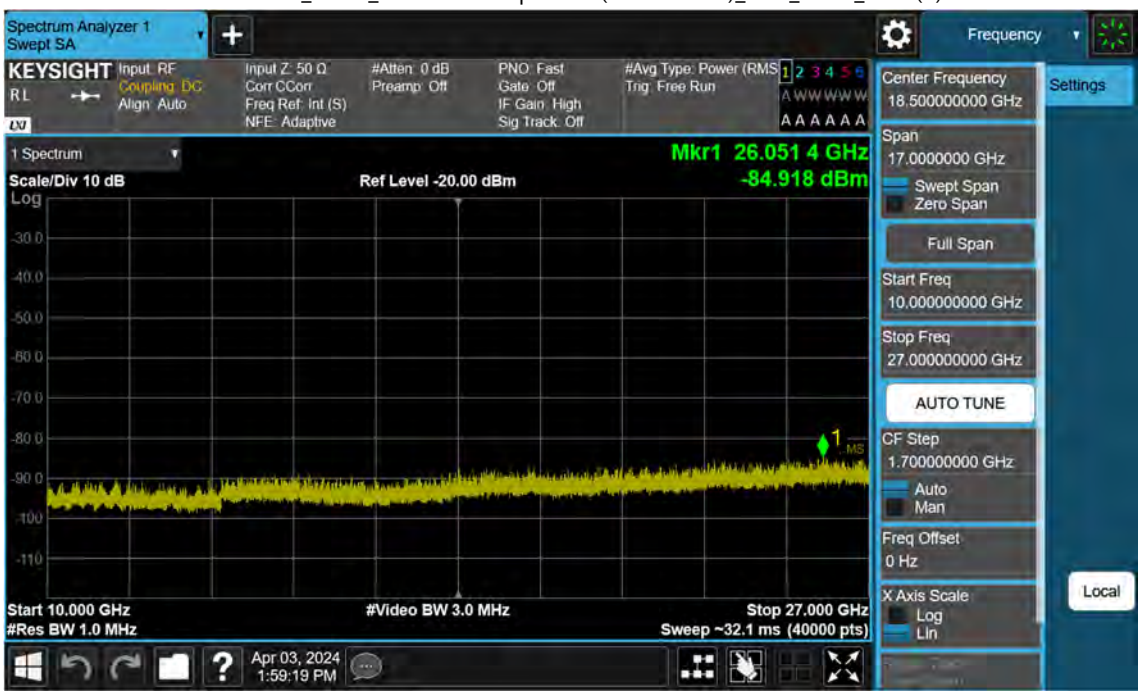
Sub6 n41(38)_40 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB

Sub6 n41(38)_40 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

Sub6 n41_50 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (1)



Sub6 n41_50 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB (2)



Sub6 n41_50 M_Conducted Spurious(Above10 G)_Mid_BPSK_FullRB