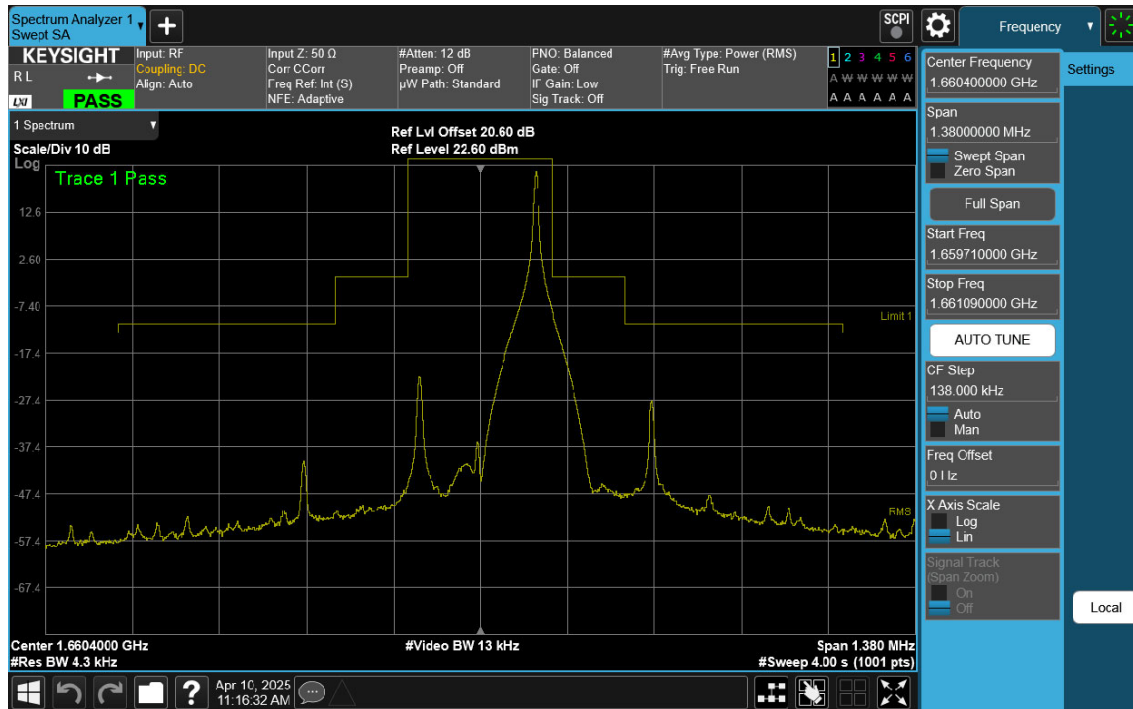
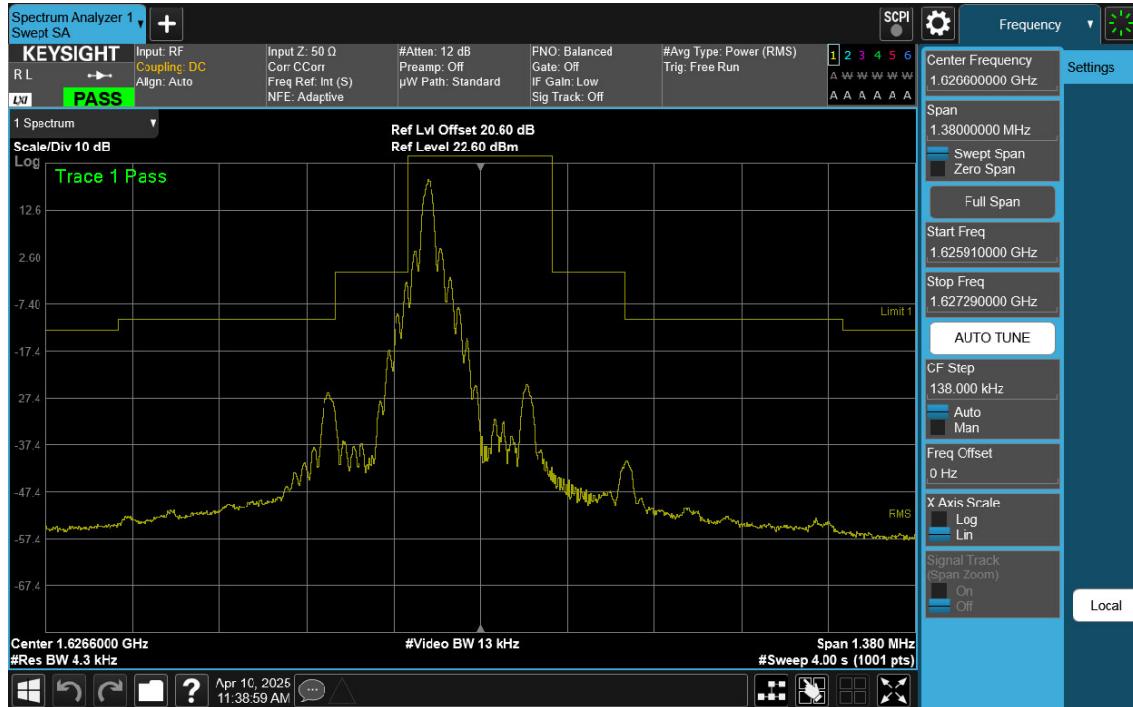


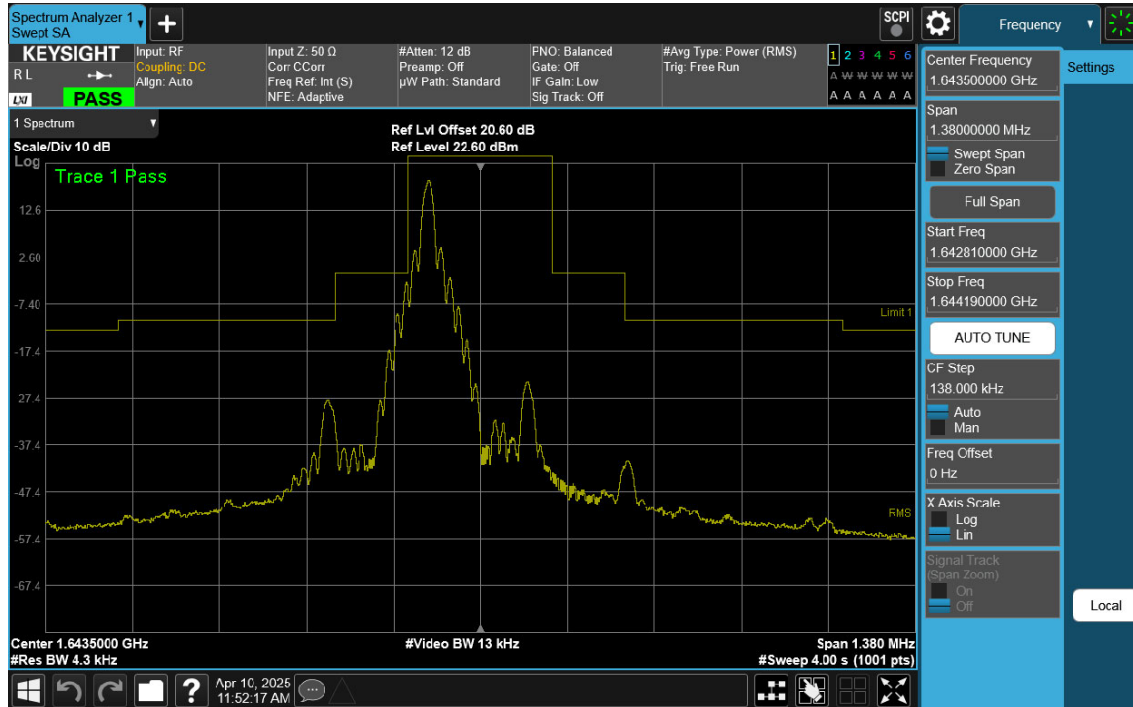
3.75K_Mask_High_1660.4MHz_BPSK_1SC47



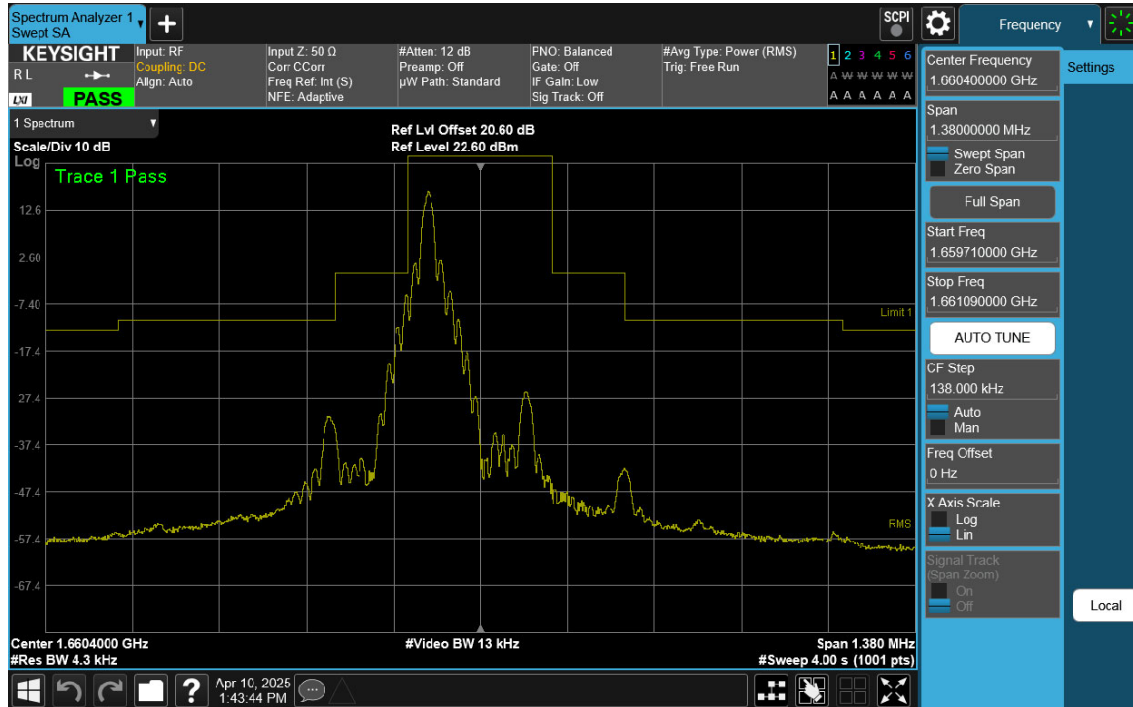
15K_Mask_Low_1626.6MHz_BPSK_1SC0



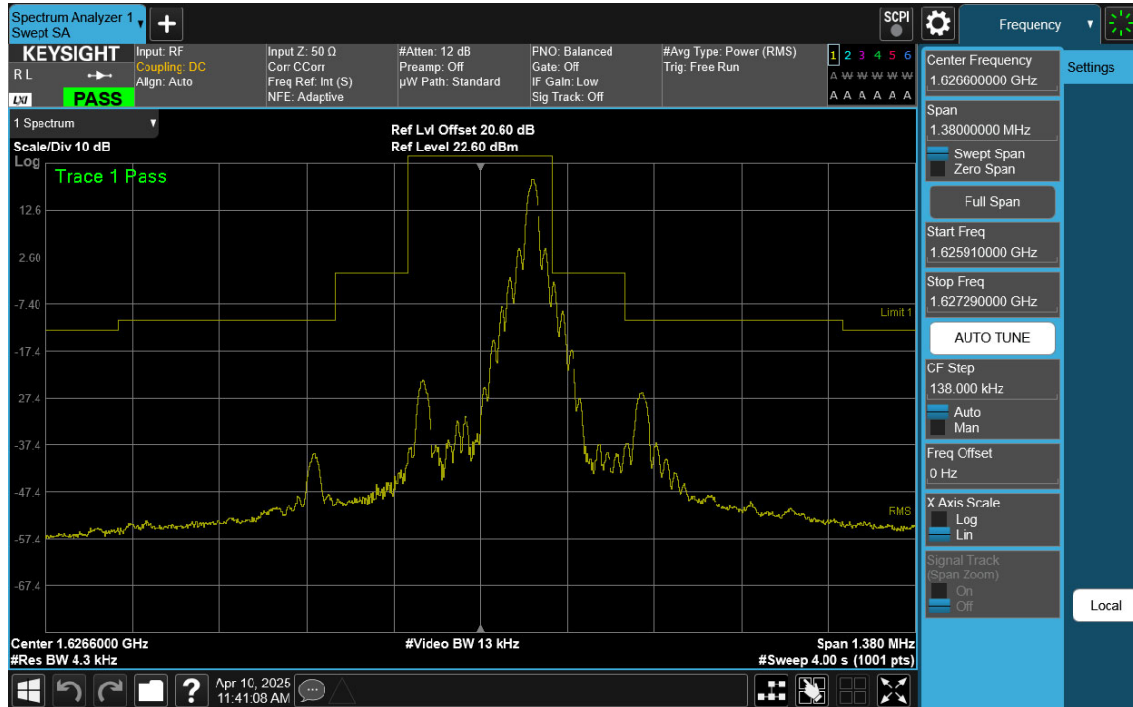
15K_Mask_Mid_1643.5MHz_BPSK_1SC0



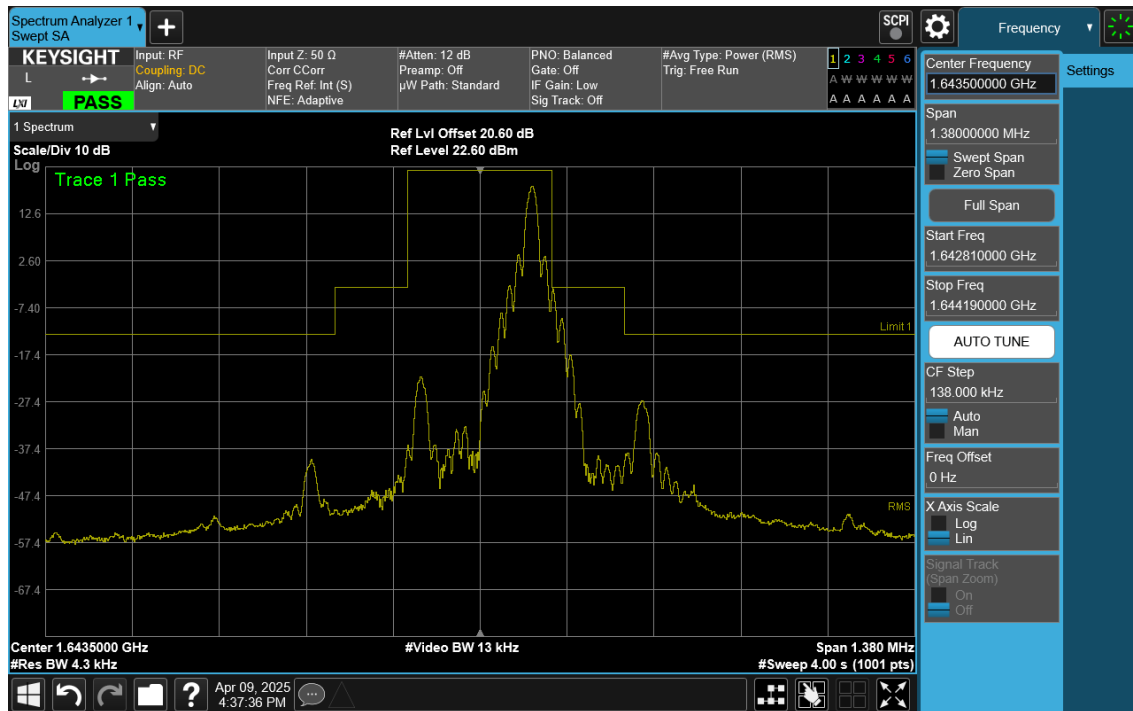
15K_Mask_High_1660.4MHz_BPSK_1SC0



15K_Mask_Low_1626.6MHz_BPSK_1SC11



15K_Mask_Mid_1643.5MHz_BPSK_1SC11(1)



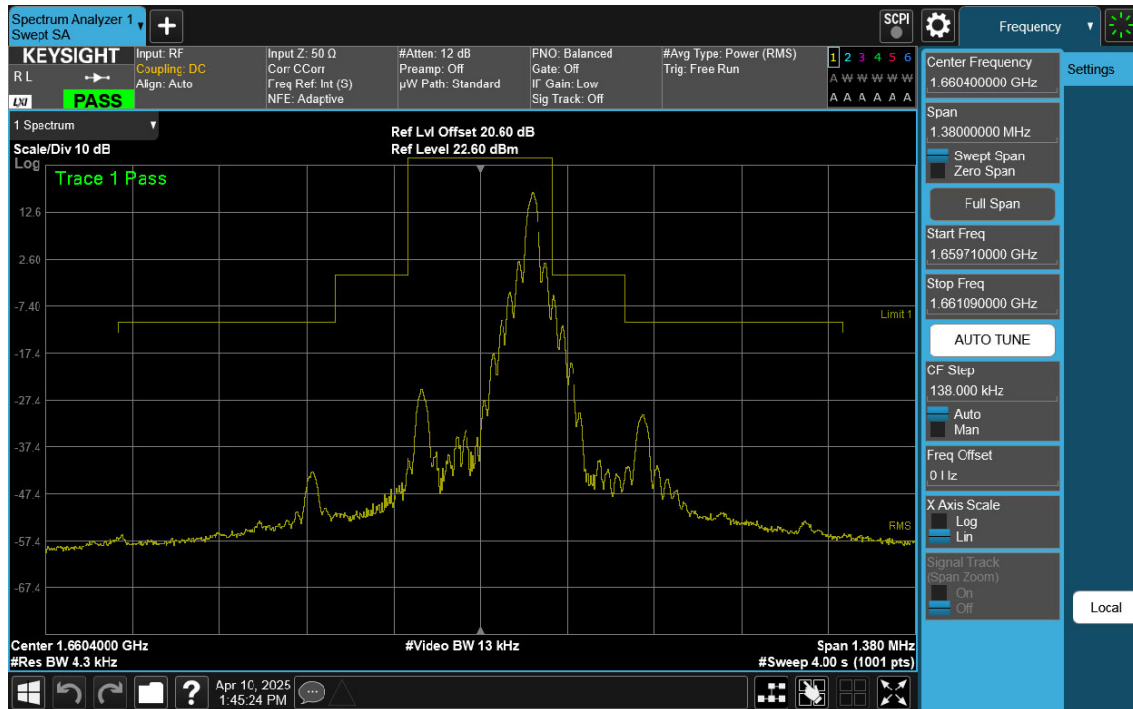
15K_Mask_Mid_1643.5MHz_BPSK_1SC11(2)



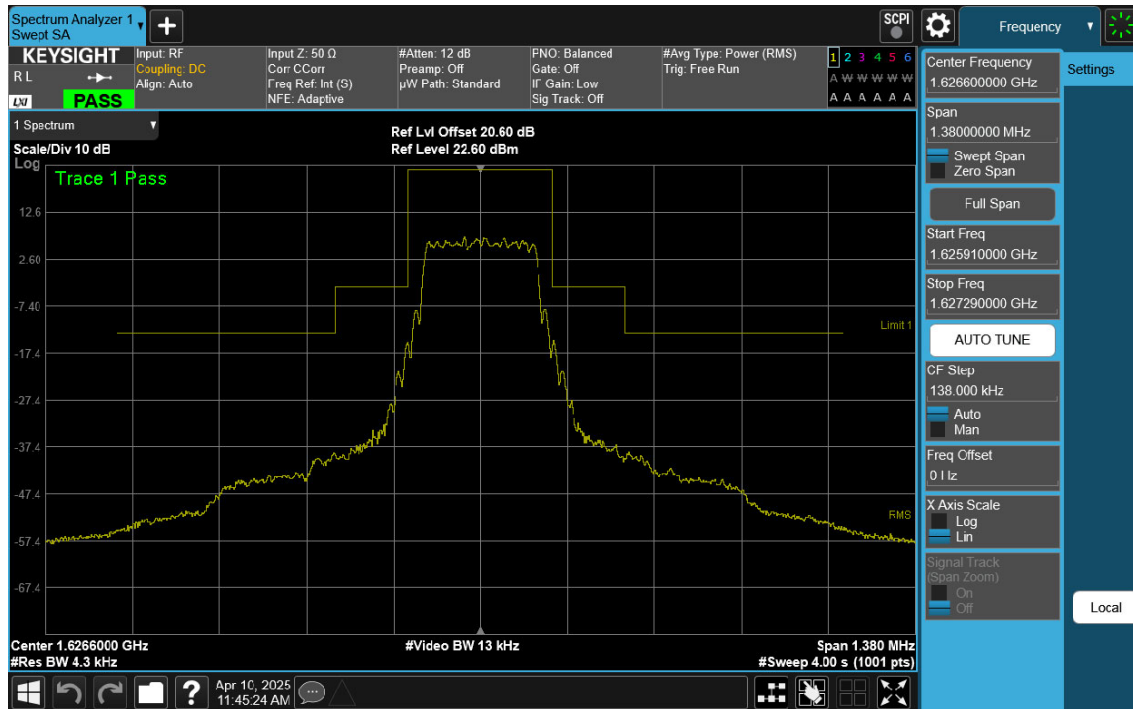
Note:

1. Limit(dBm) = Conducted output power(dBm) – 25(dB) = 24.27 – 25 = -0.73
2. Margin(dB) = -0.73 – (-3.560) = 2.83

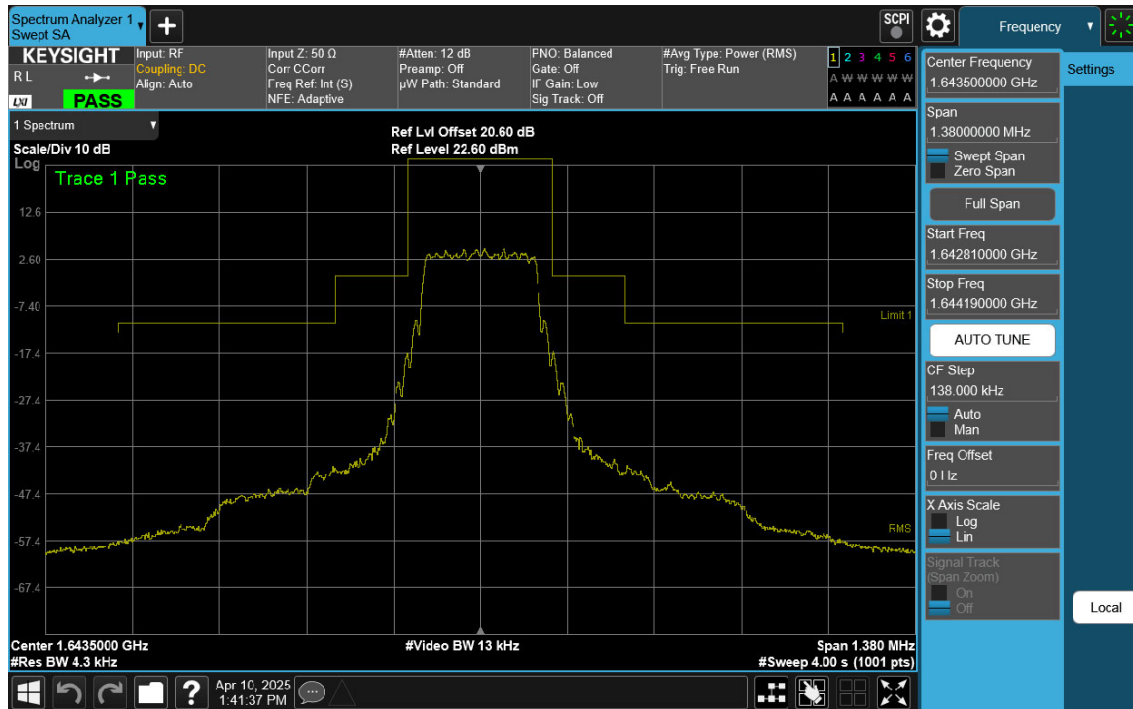
15K_Mask_High_1660.4MHz_BPSK_1SC11



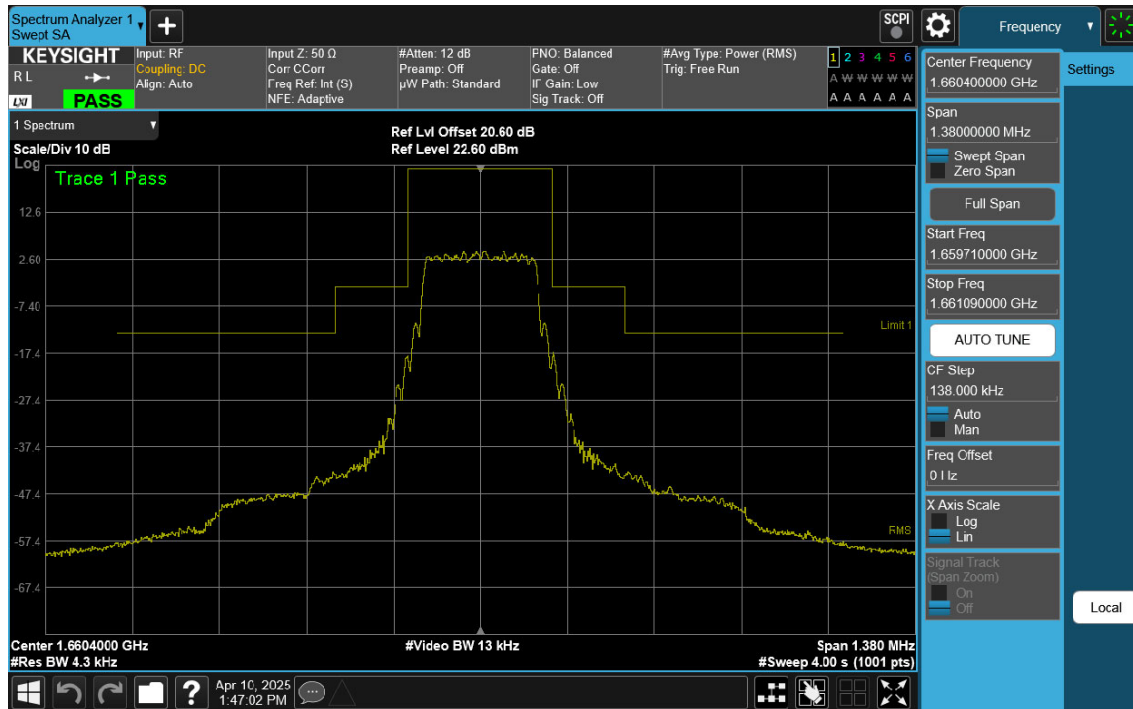
15K_Mask_Low_1626.6MHz_QPSK_12SC0



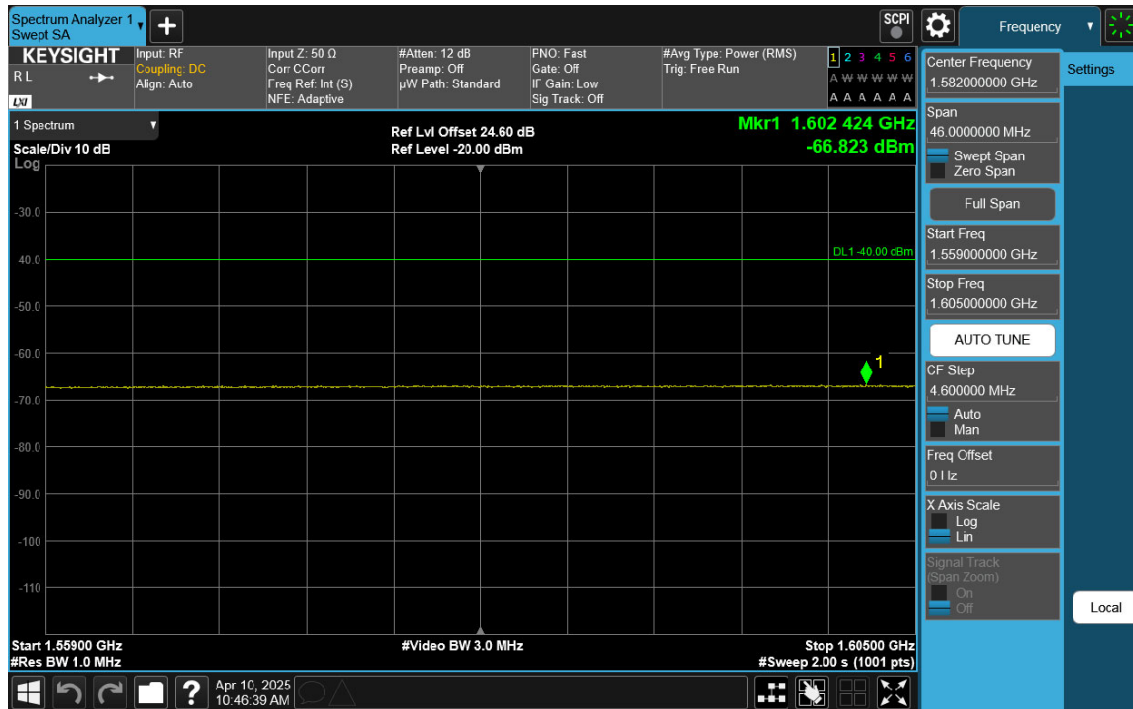
15K_Mask_Mid_1643.5MHz_QPSK_12SC0

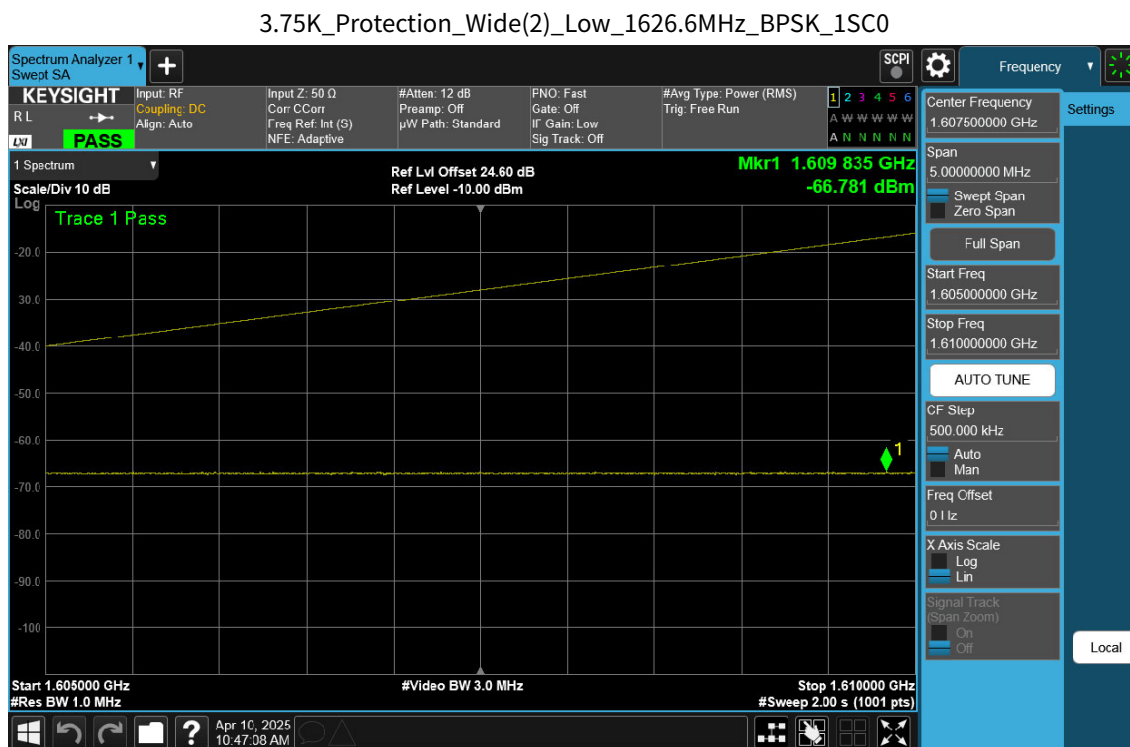


15K_Mask_High_1660.4MHz_QPSK_12SC0

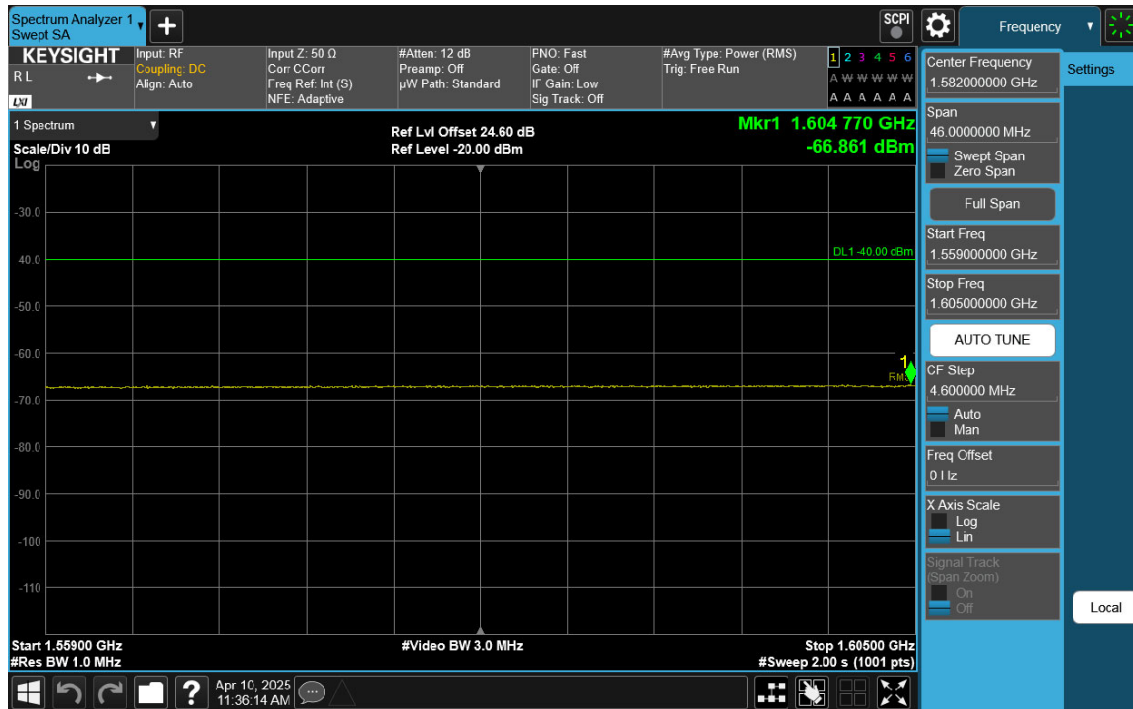


3.75K_Protection_Wide(1)_Low_1626.6MHz_BPSK_1SC0





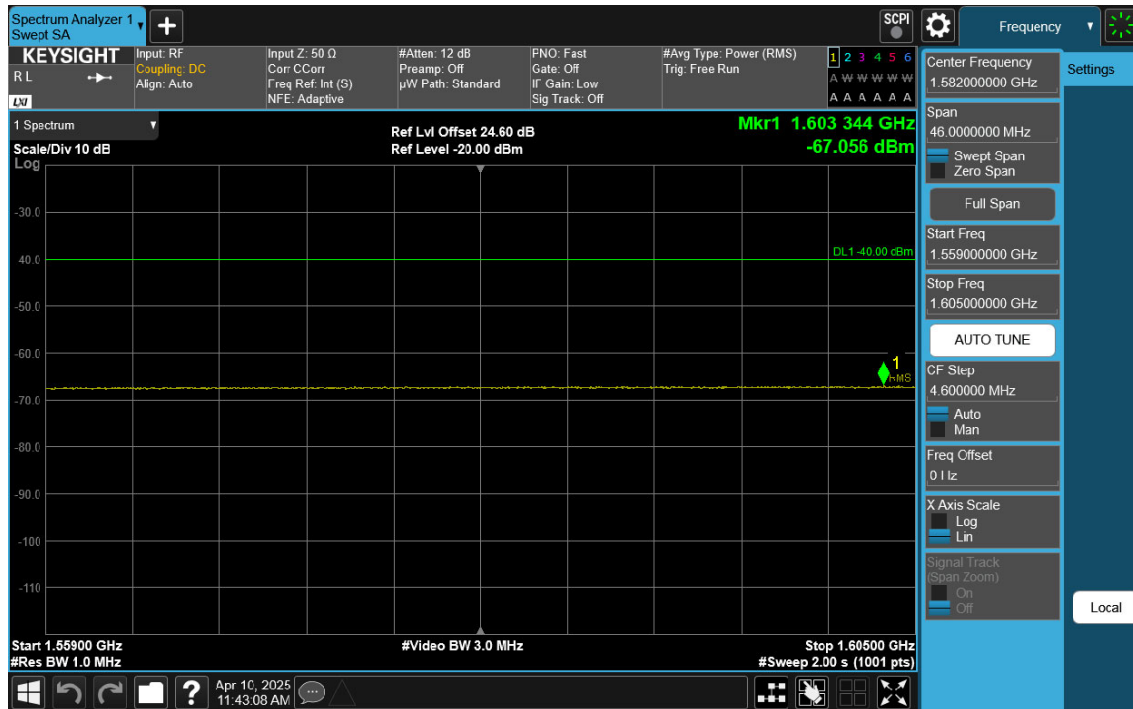
15K_Protection_Wide(1)_Low_1626.6MHz_BPSK_1SC0



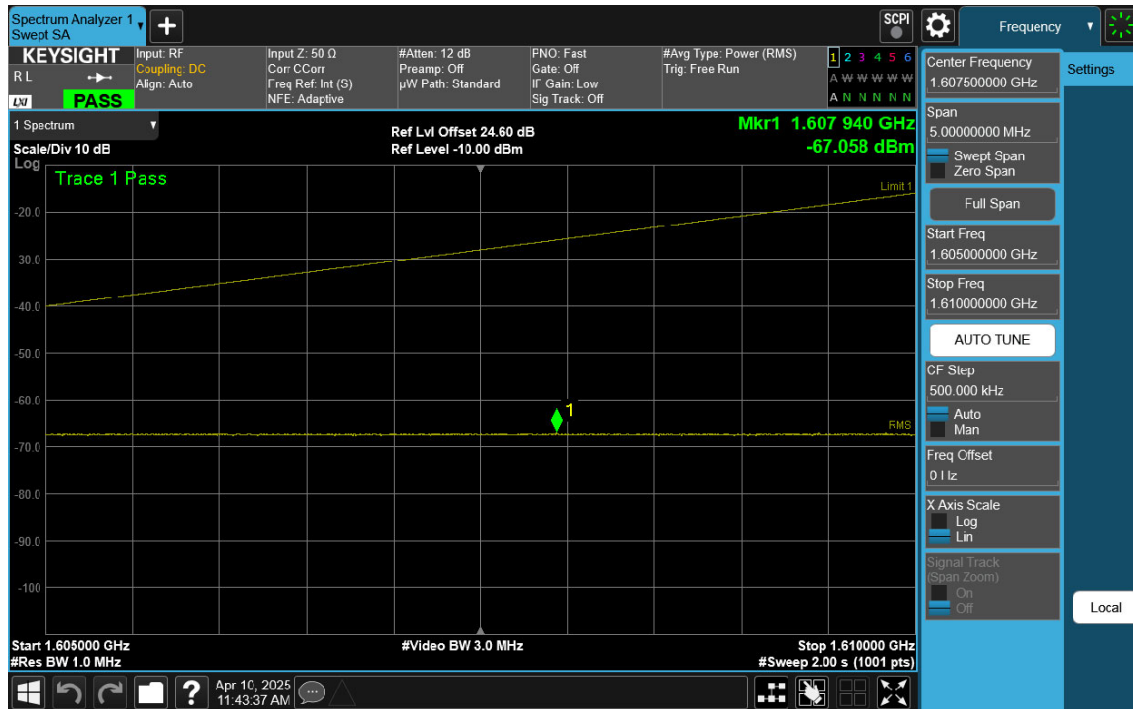
15K_Protection_Wide(2)_Low_1626.6MHz_BPSK_1SC0



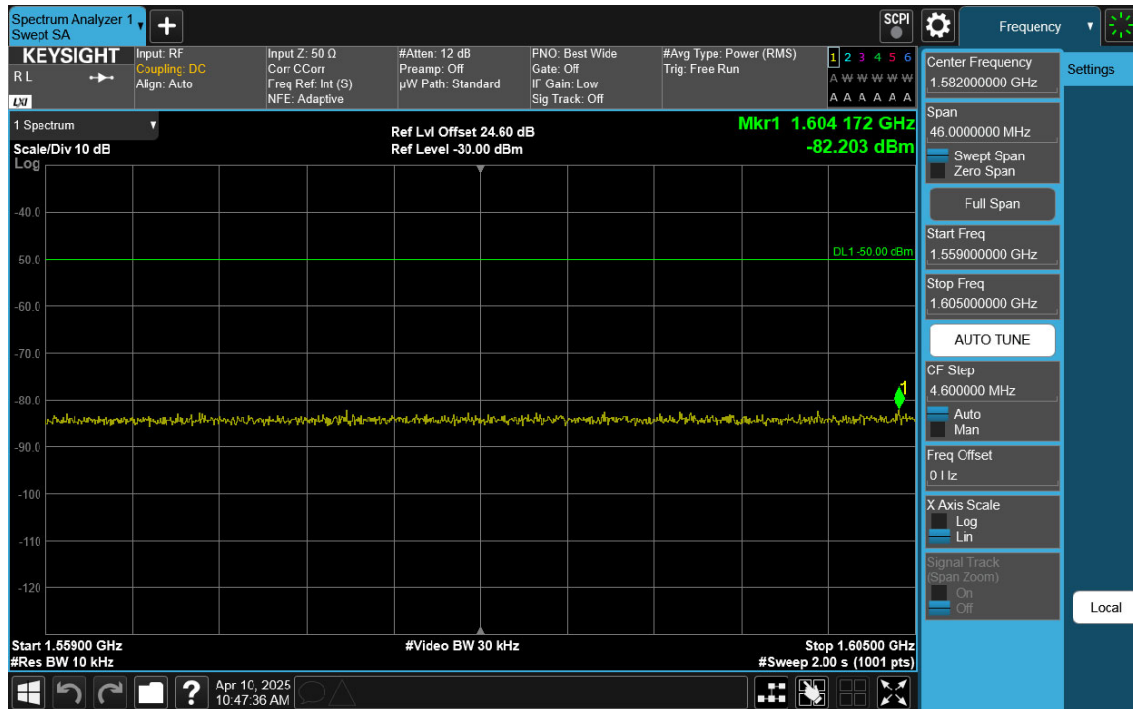
15K_Protection_Wide(1)_Low_1626.6MHz_QPSK_12SC0



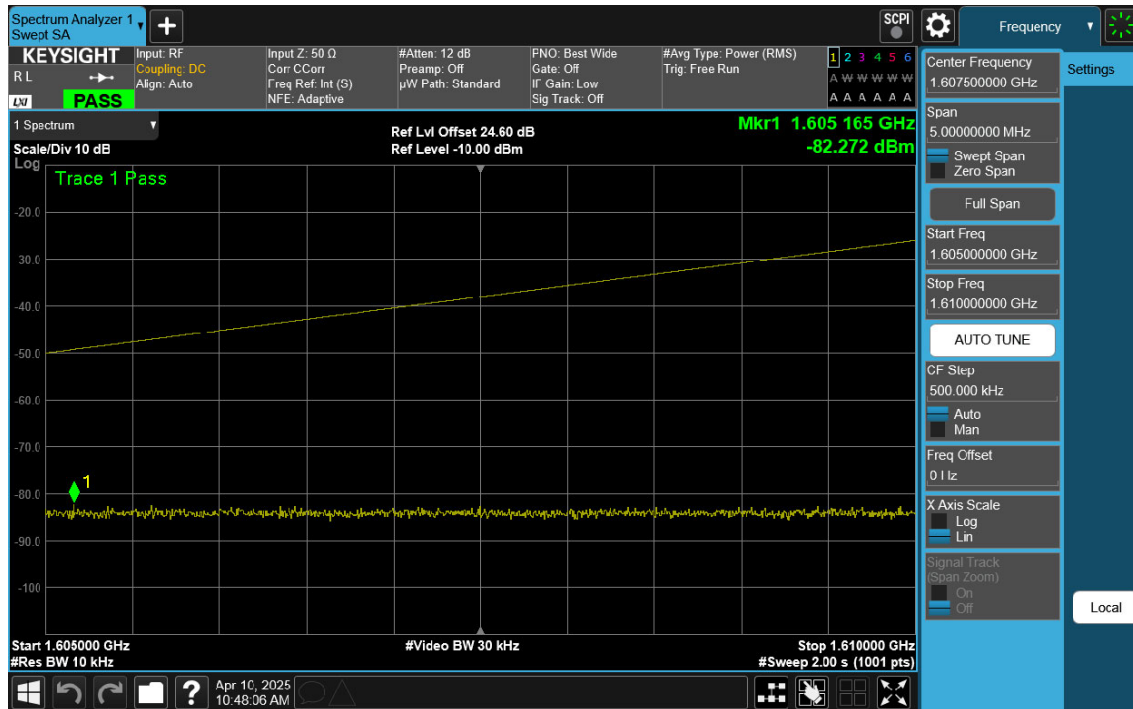
15K_Protection_Wide(2)_Low_1626.6MHz_QPSK_12SC0



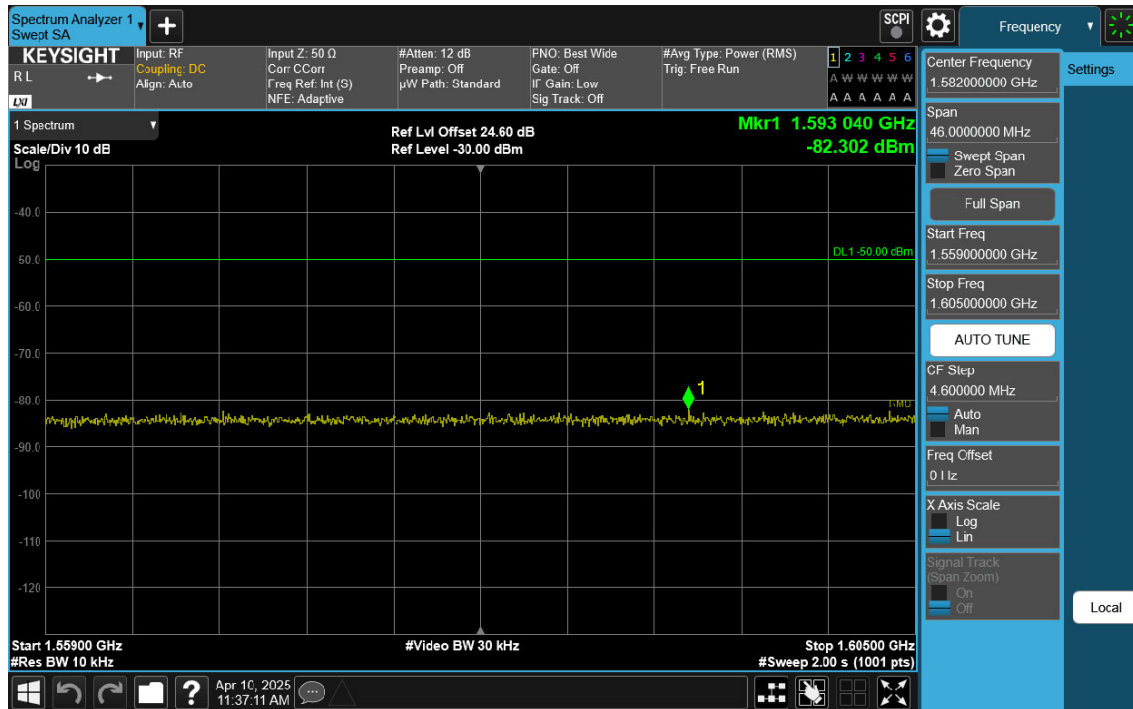
3.75K_Protection_Narrow(1)_Low_1626.6MHz_BPSK_1SC0



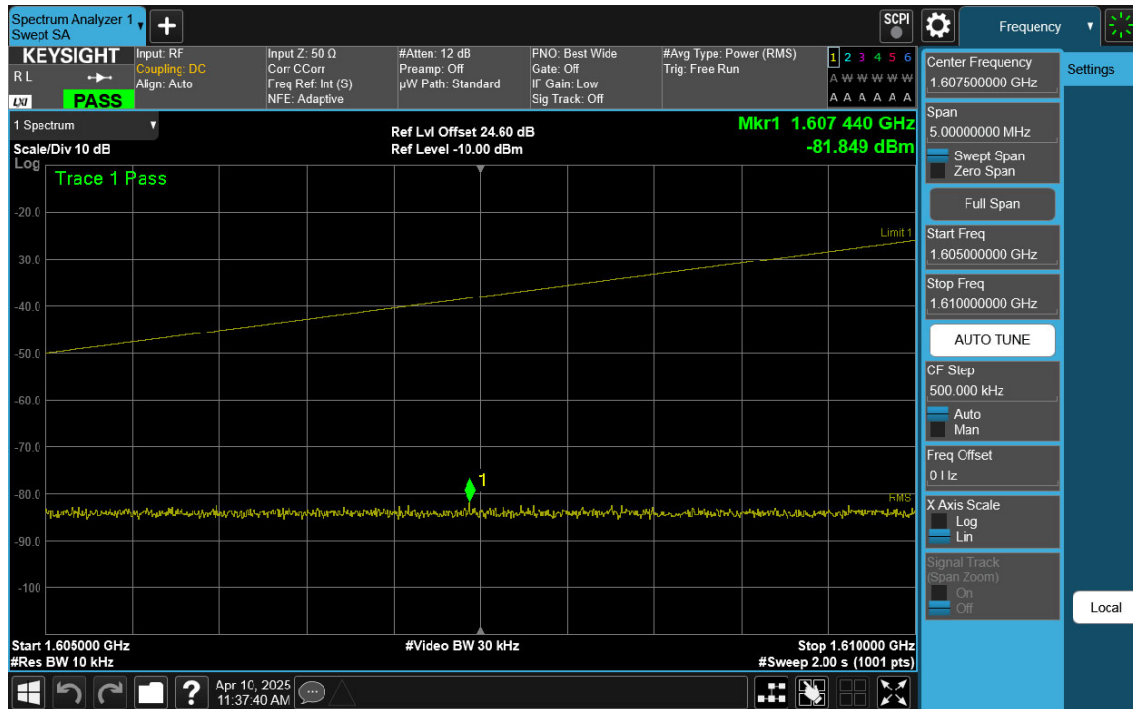
3.75K_Protection_Narrow(2)_Low_1626.6MHz_BPSK_1SC0



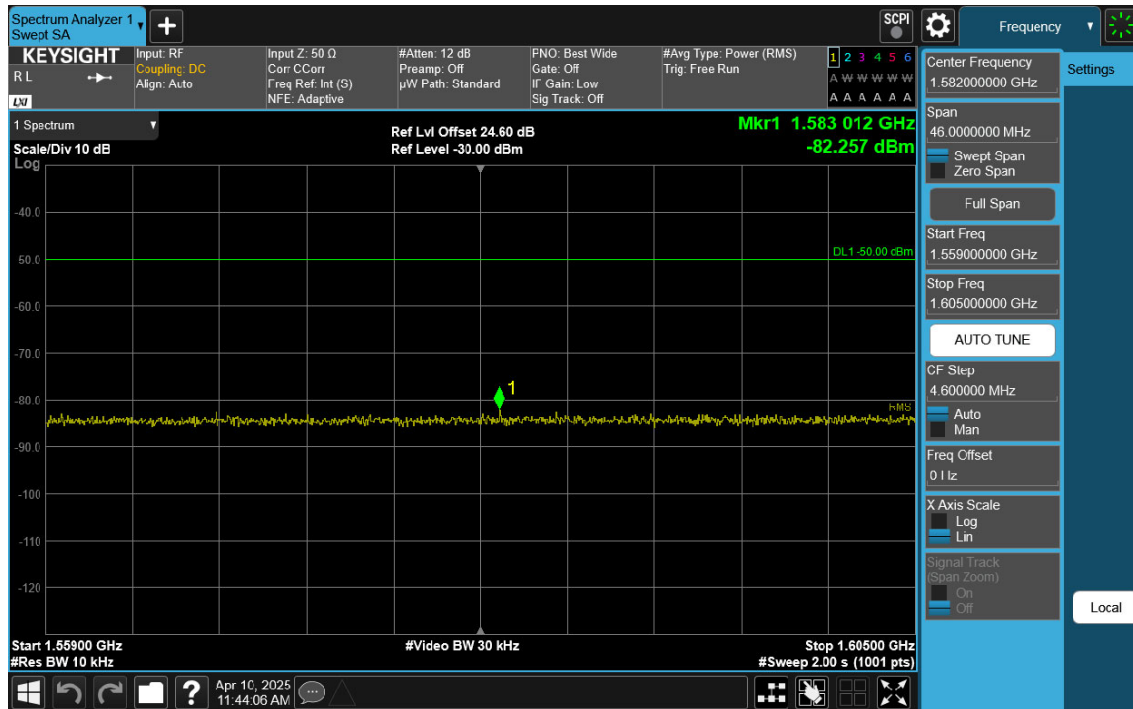
15K_Protection_Narrow(1)_Low_1626.6MHz_BPSK_1SC0



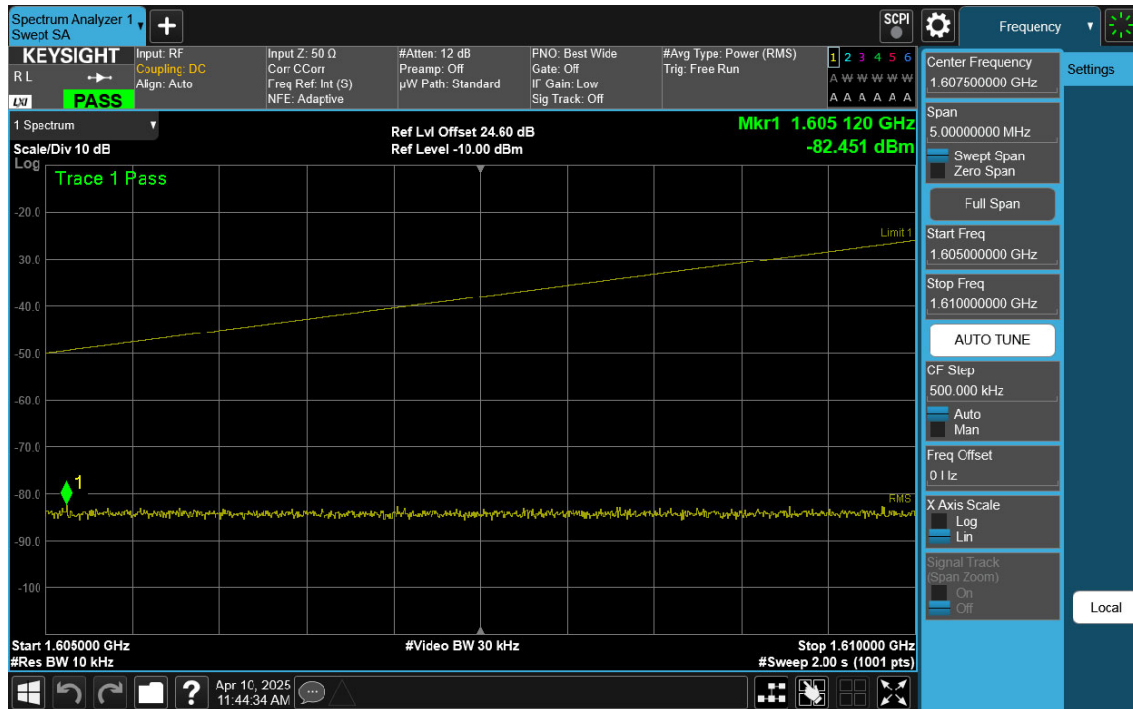
15K_Protection_Narrow(2)_Low_1626.6MHz_BPSK_1SC0



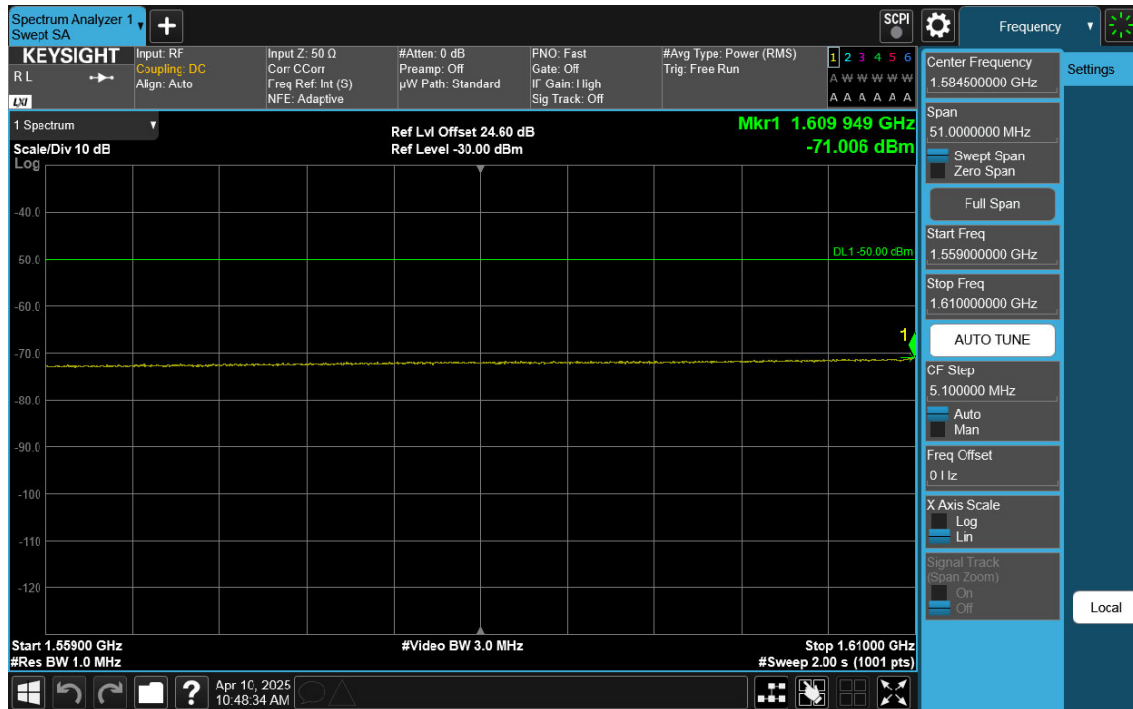
15K_Protection_Narrow(1)_Low_1626.6MHz_QPSK_12SCO



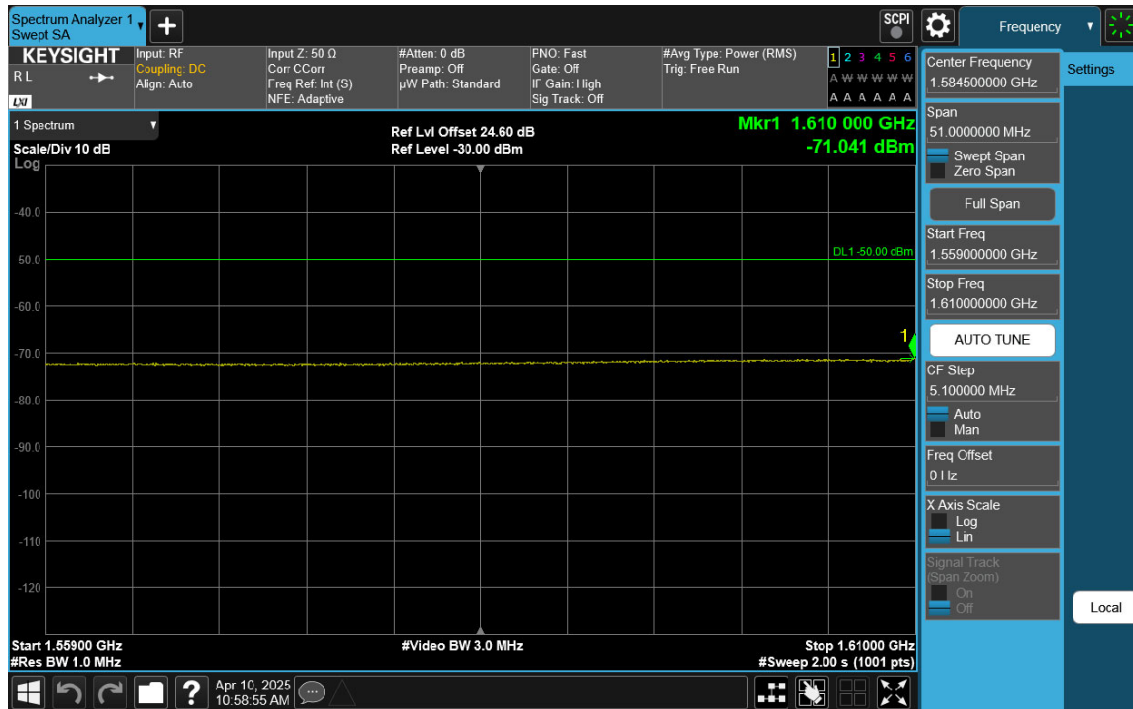
15K_Protection_Narrow(2)_Low_1626.6MHz_QPSK_12SCO



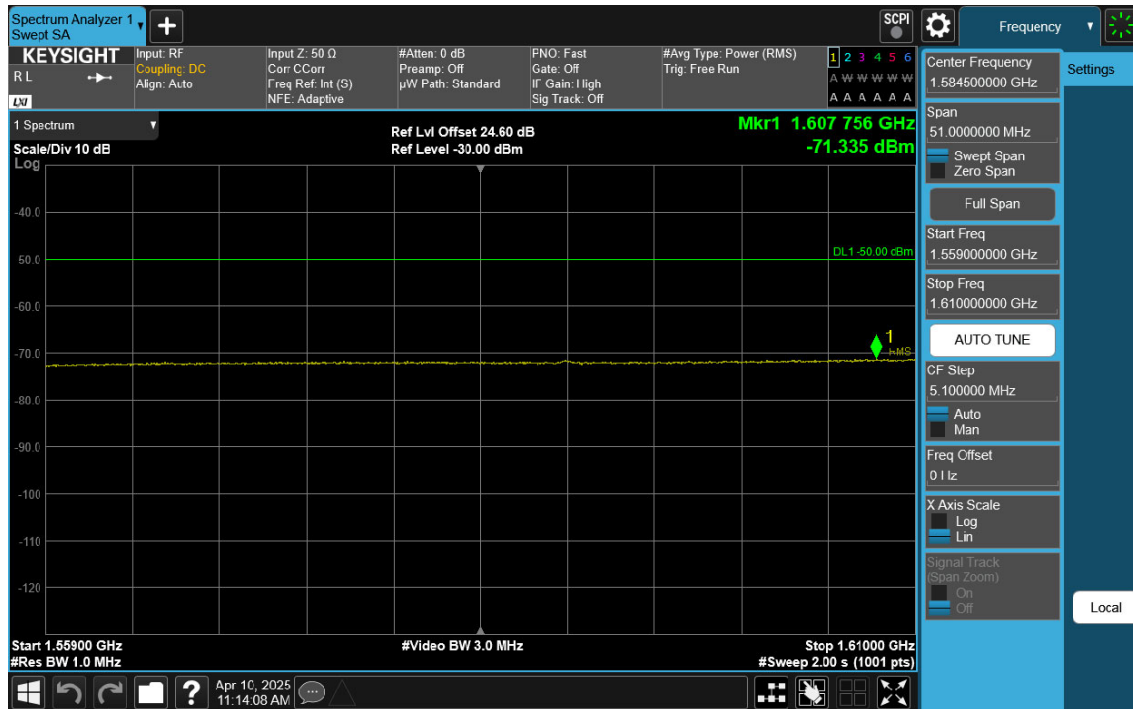
3.75K_Protection_CarrierOff_Low_1626.6MHz_BPSK_1SC0



3.75K_Protection_CarrierOff_Mid_1643.5MHz_BPSK_1SCO



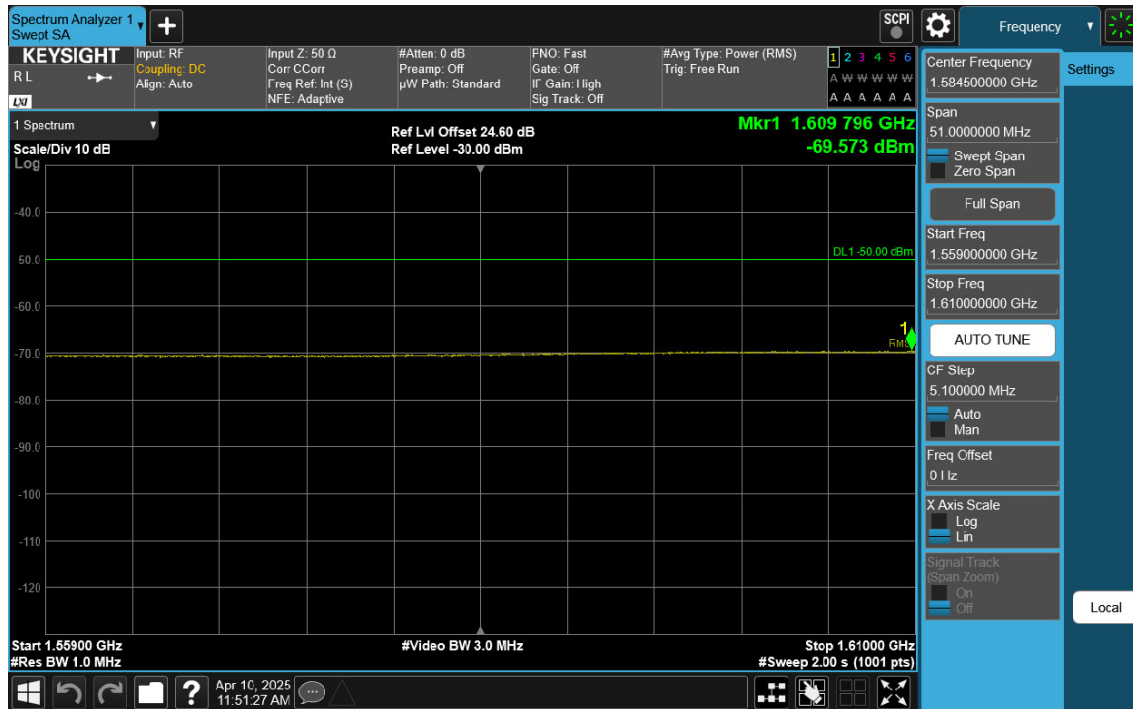
3.75K_Protection_CarrierOff_High_1660.4MHz_BPSK_1SC0



15K_Protection_CarrierOff_Low_1626.6MHz_BPSK_1SC0



15K_Protection_CarrierOff_Mid_1643.5MHz_BPSK_1SC0



15K_Protection_CarrierOff_High_1660.4MHz_BPSK_1SC0



10. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2504-FC002-P