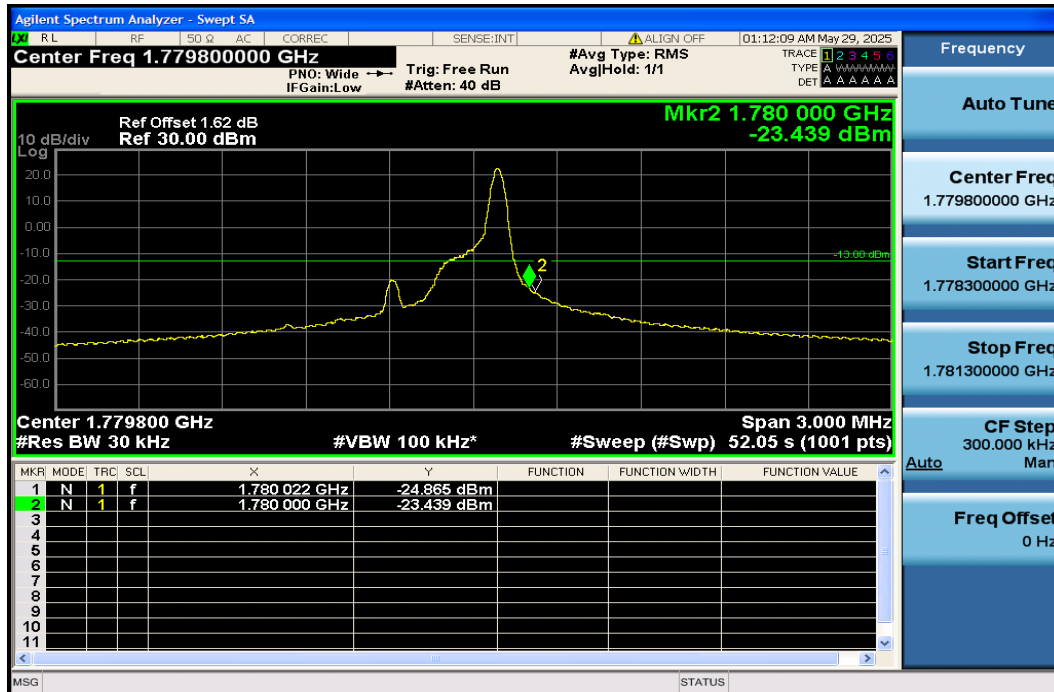
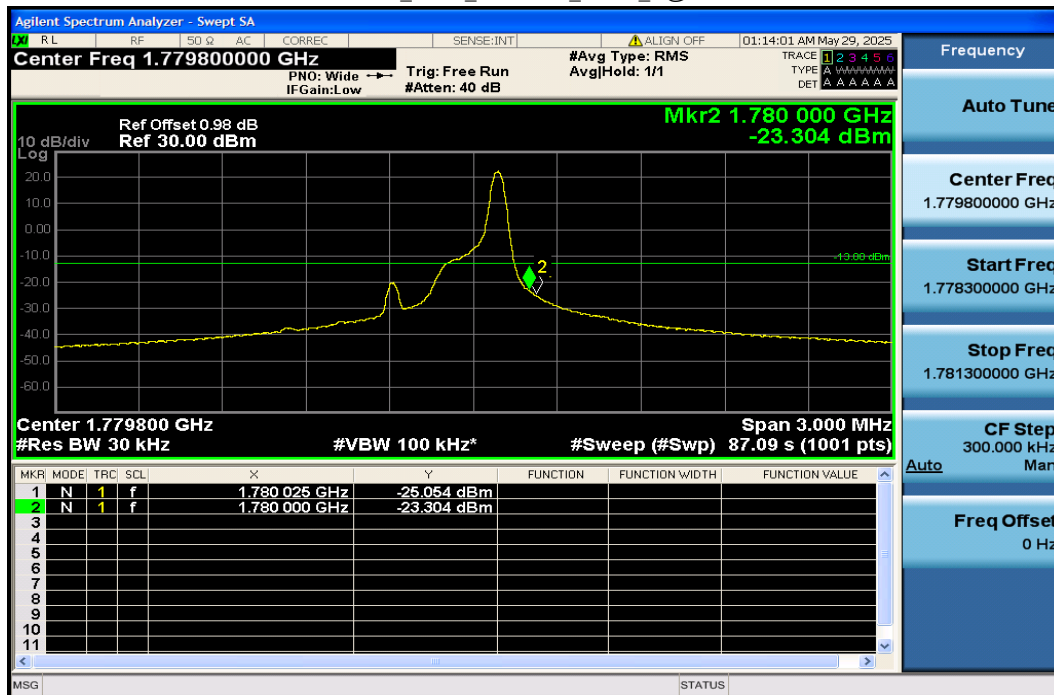


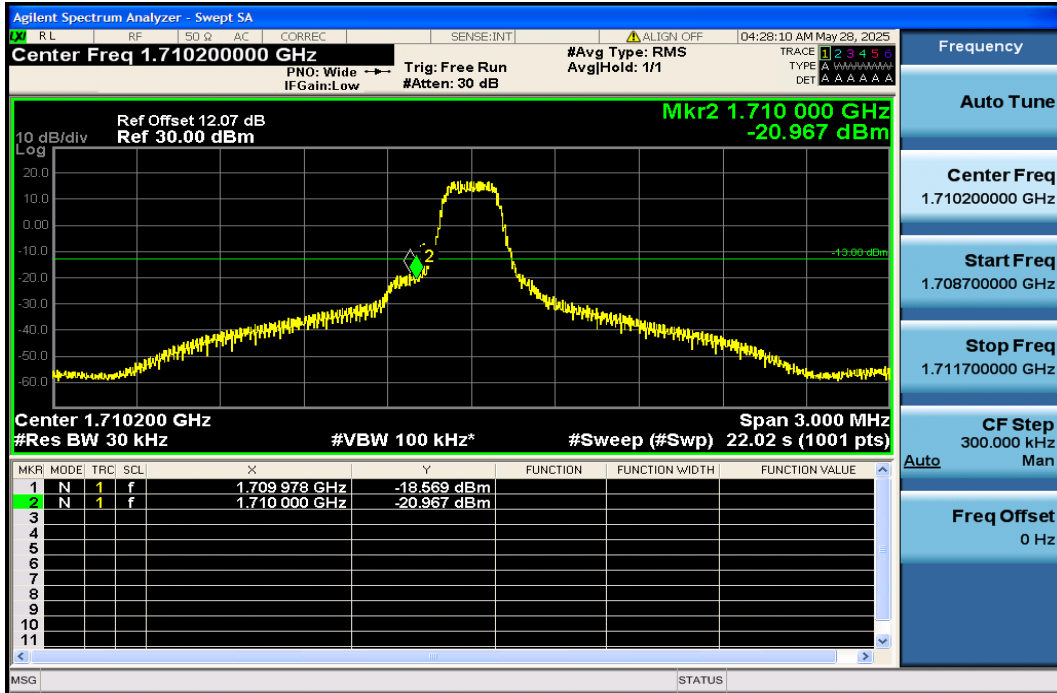
B66_HCH_3.75KHz_QPSK_1@47



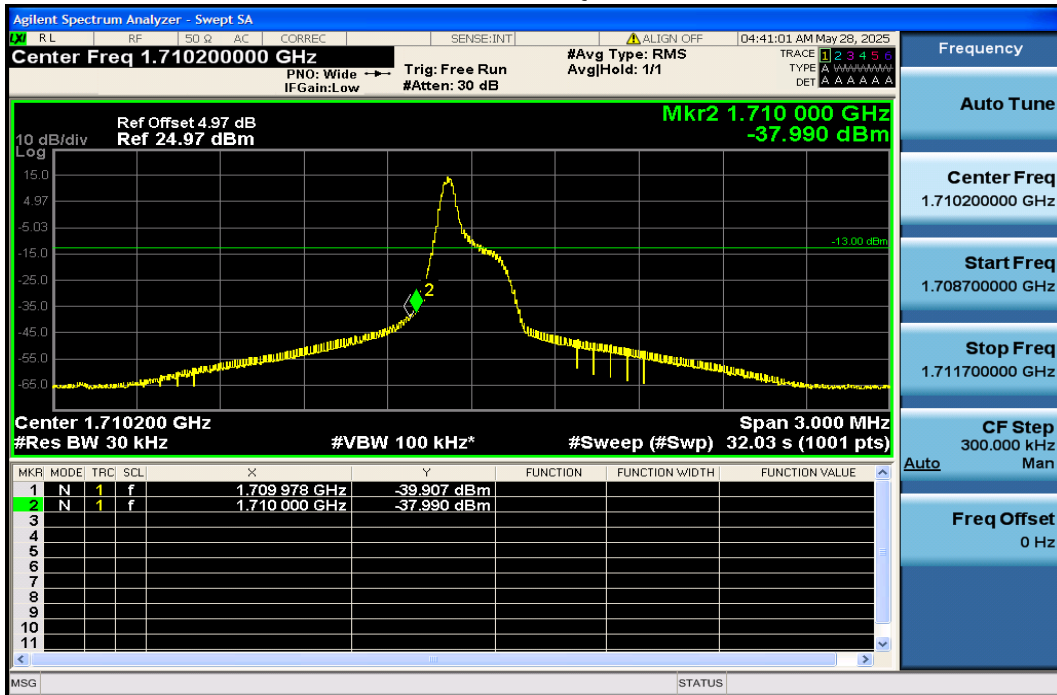
B66_HCH_3.75KHz_BPSK_1@47



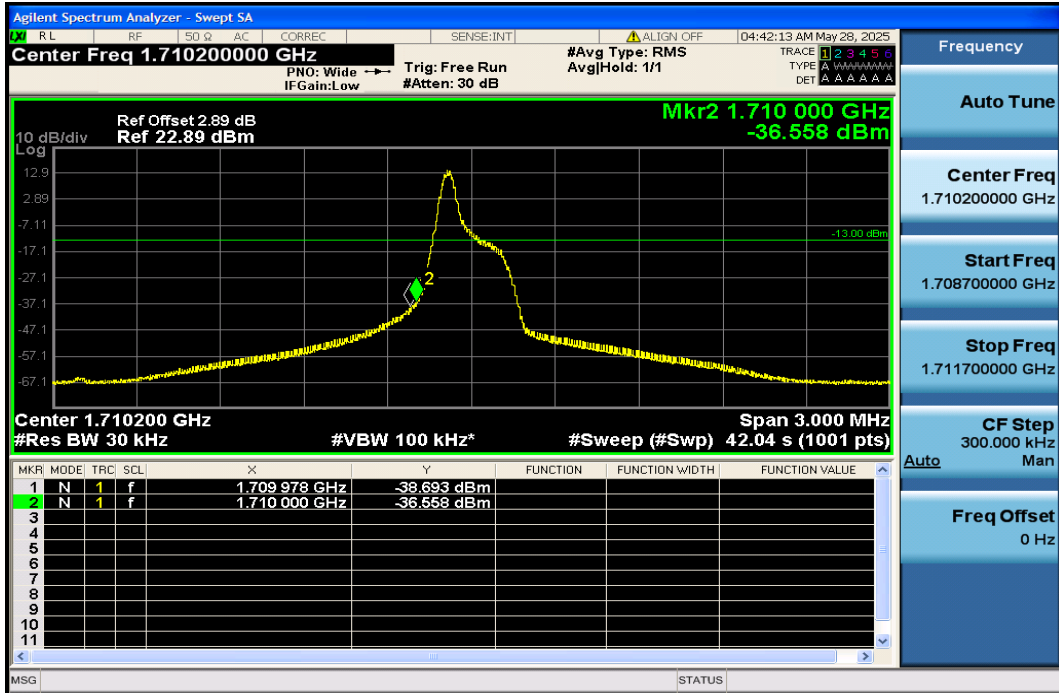
B66_LCH_15KHz_QPSK_12@0



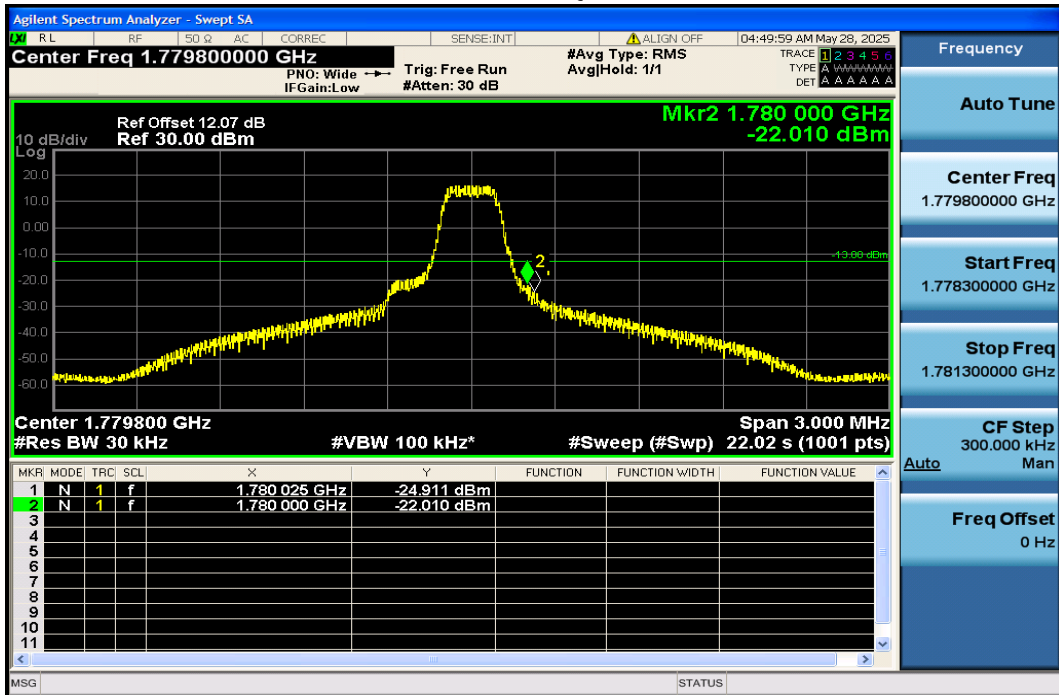
B66_LCH_15KHz_QPSK_1@0



B66_LCH_15KHz_BPSK_1@0



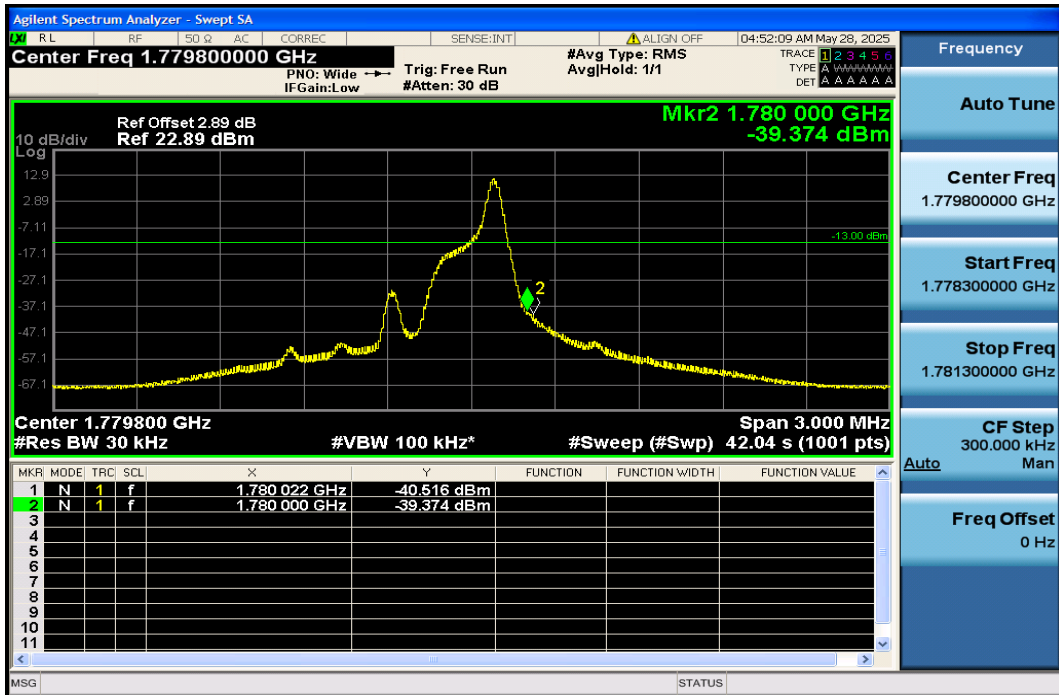
B66_HCH_15KHz_QPSK_12@0



B66_HCH_15KHz_QPSK_1@11

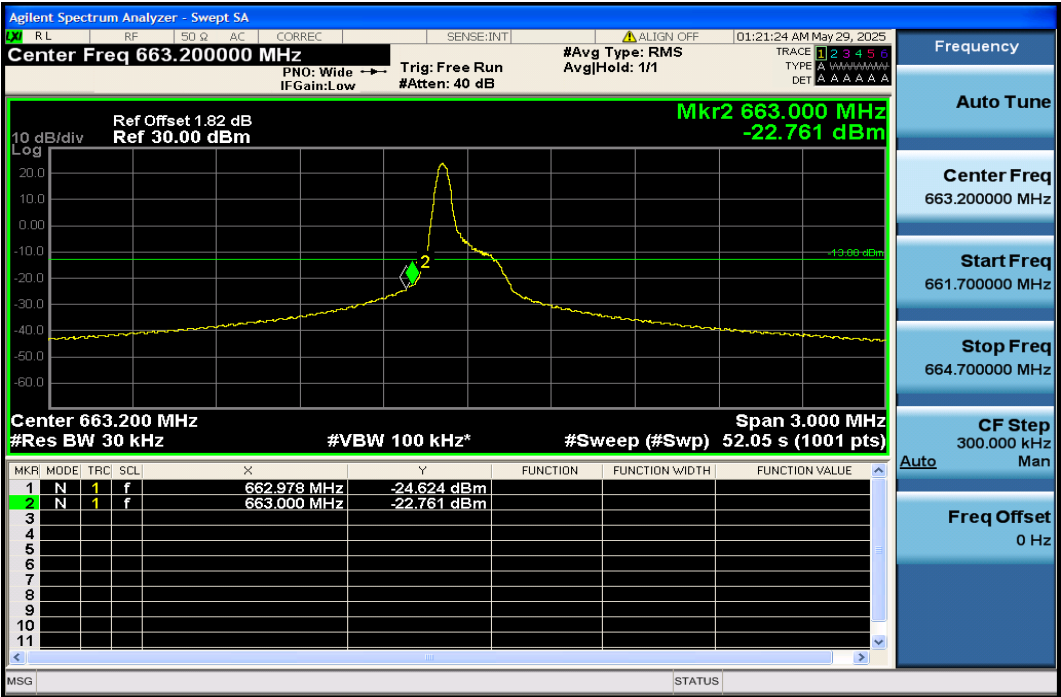


B66_HCH_15KHz_BPSK_1@11

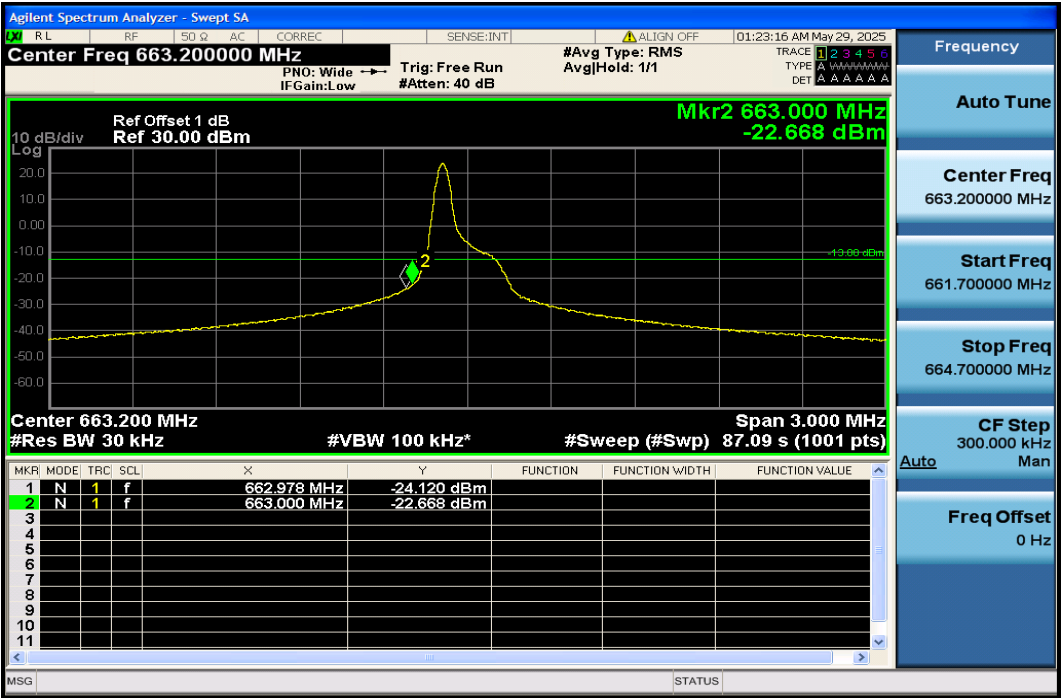


1.1.10 B71

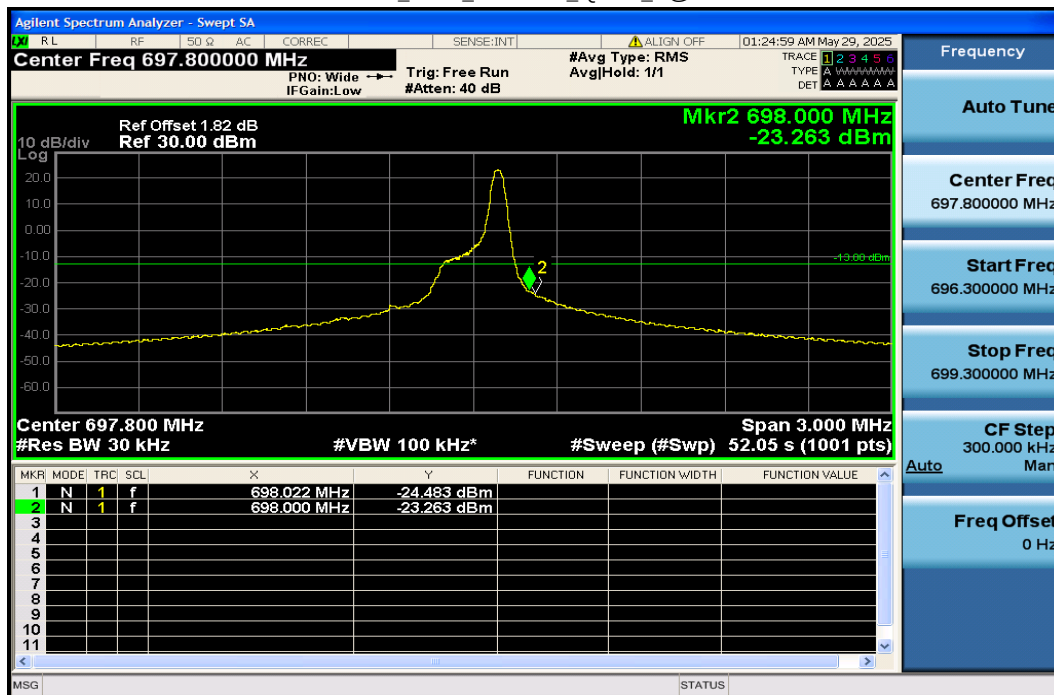
B71_LCH_3.75KHz_QPSK_1@0



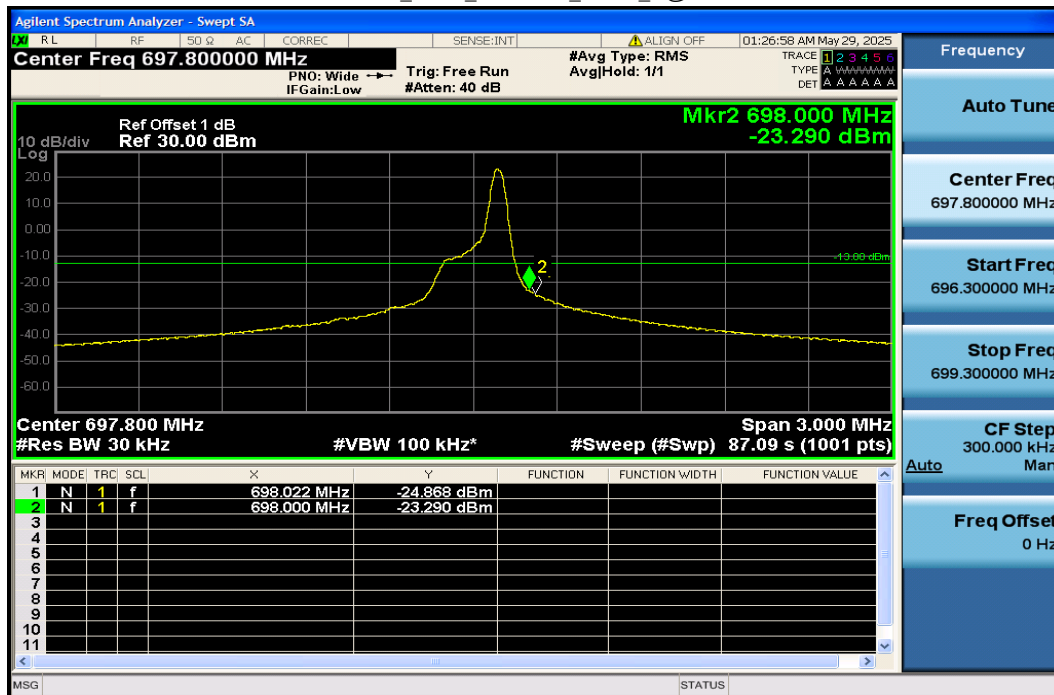
B71_LCH_3.75KHz_BPSK_1@0



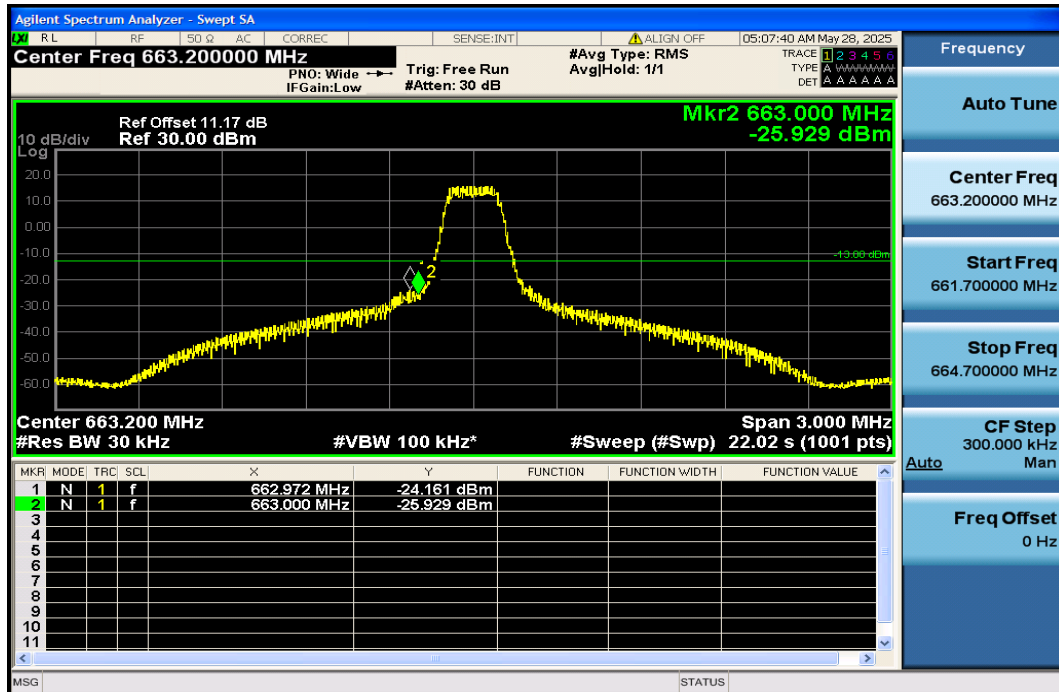
B71_HCH_3.75KHz_QPSK_1@47



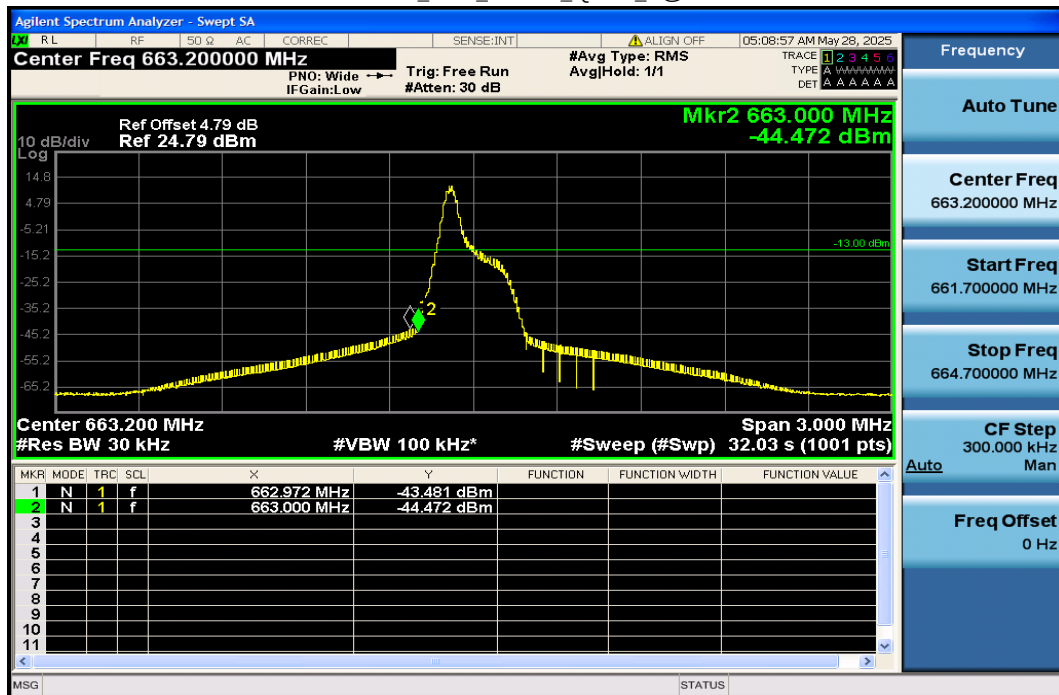
B71_HCH_3.75KHz_BPSK_1@47



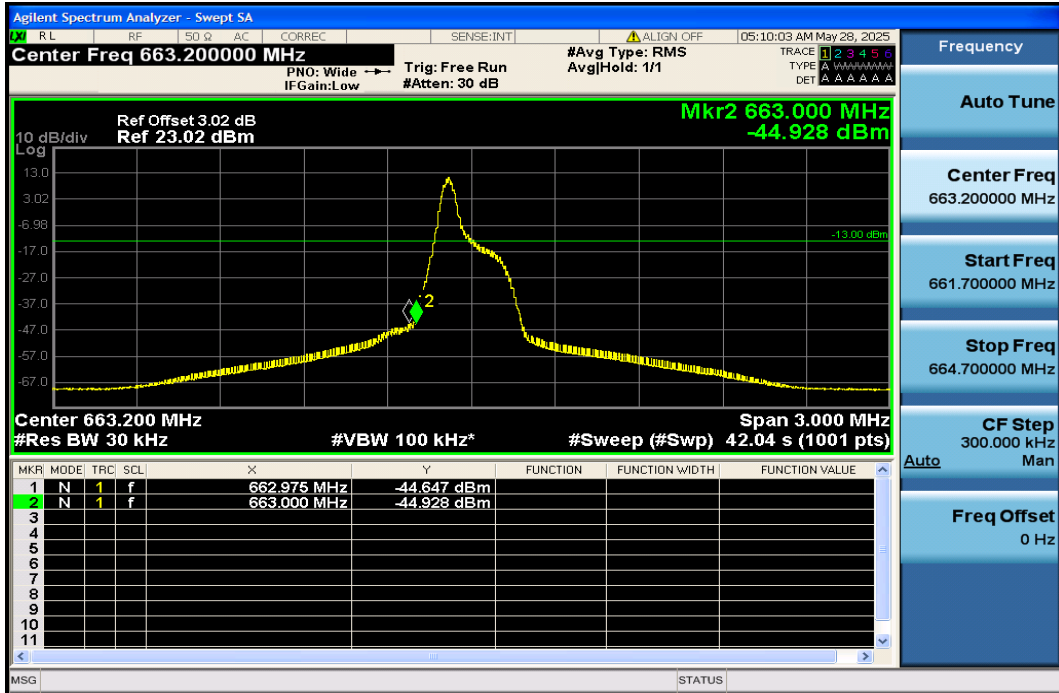
B71_LCH_15KHz_QPSK_12@0



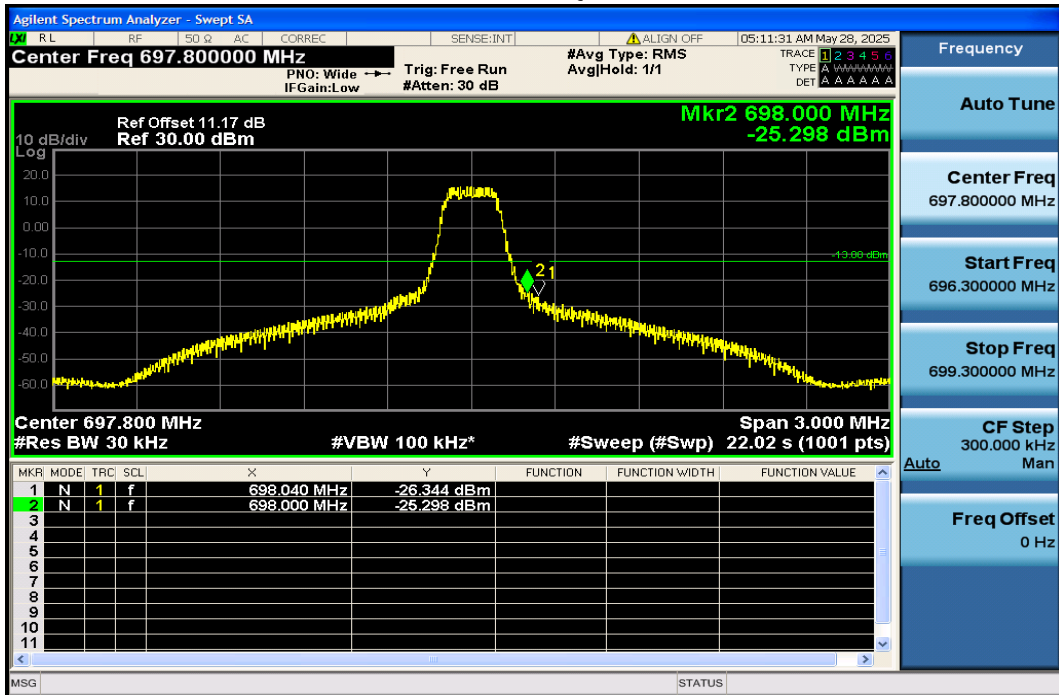
B71_LCH_15KHz_QPSK_1@0



B71_LCH_15KHz_BPSK_1@0



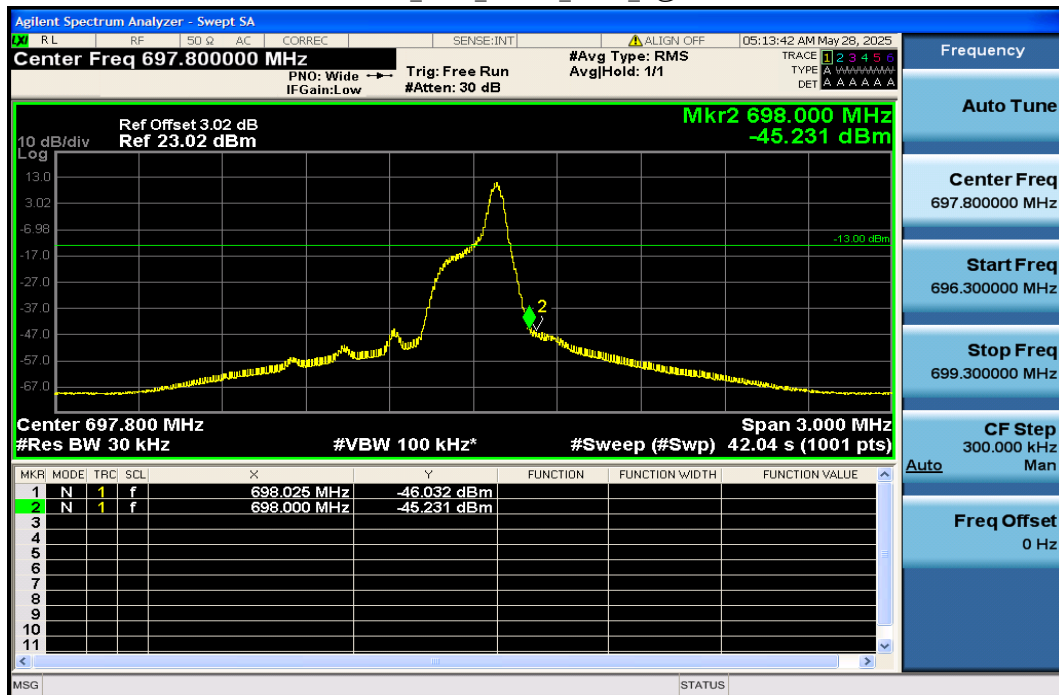
B71_HCH_15KHz_QPSK_12@0



B71_HCH_15KHz_QPSK_1@11

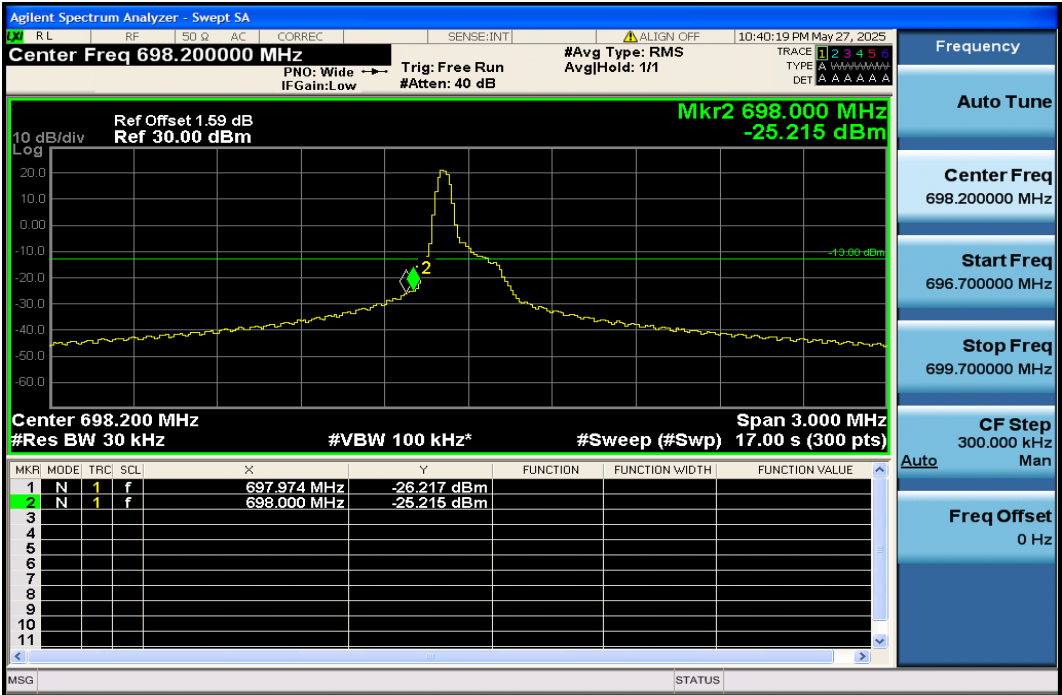


B71_HCH_15KHz_BPSK_1@11

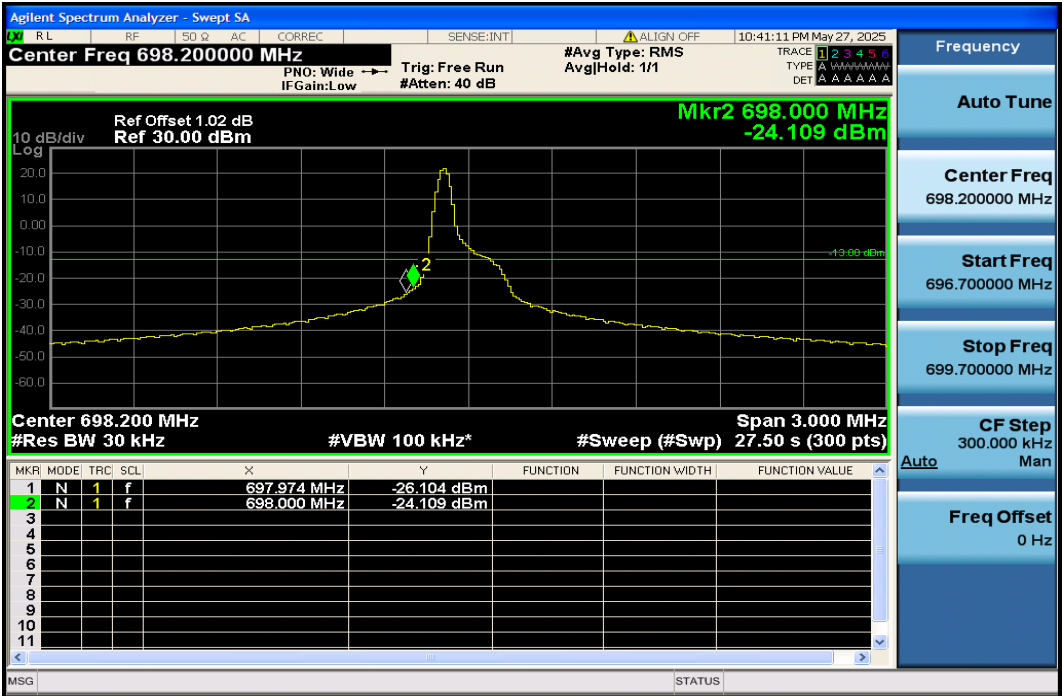


1.1.11 B85

B85_LCH_3.75KHz_QPSK_1@0



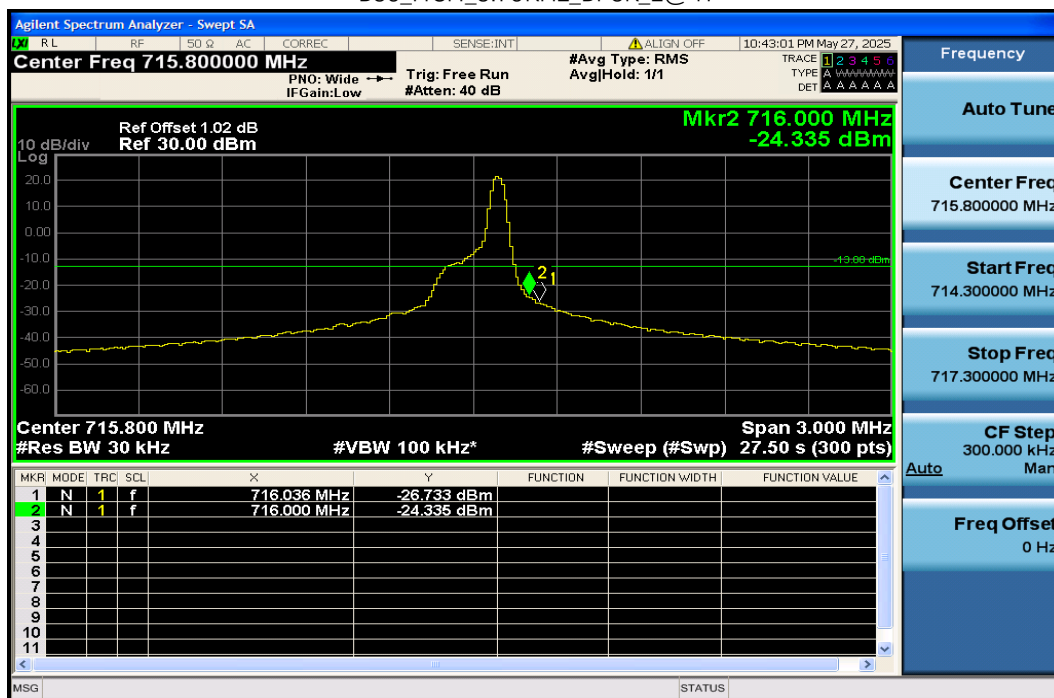
B85_LCH_3.75KHz_BPSK_1@0



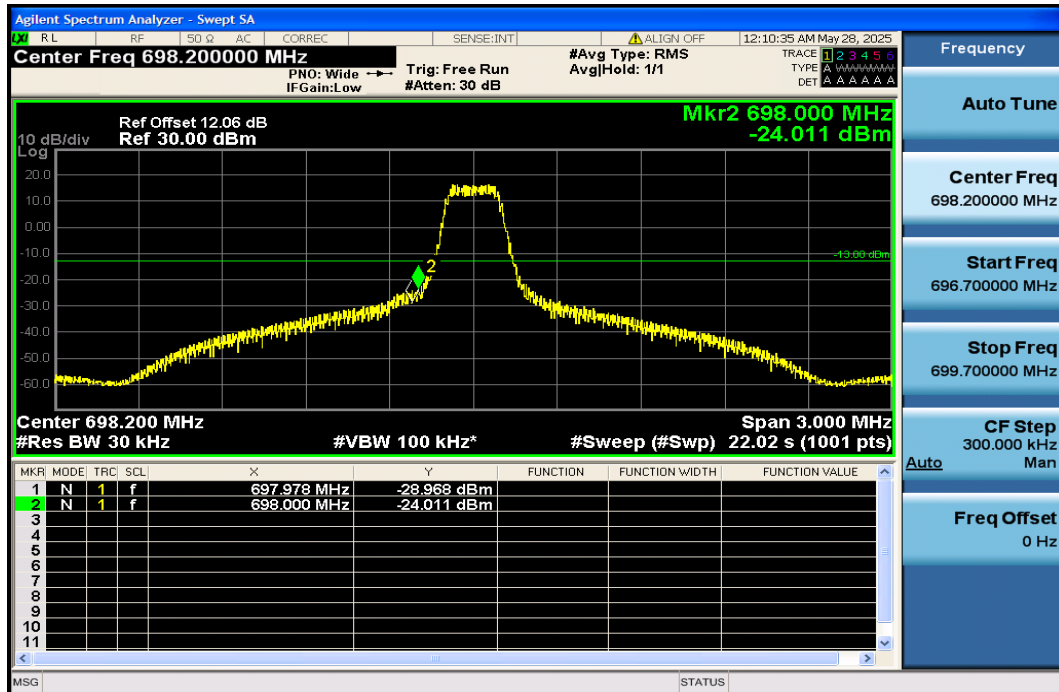
B85_HCH_3.75KHz_QPSK_1@47



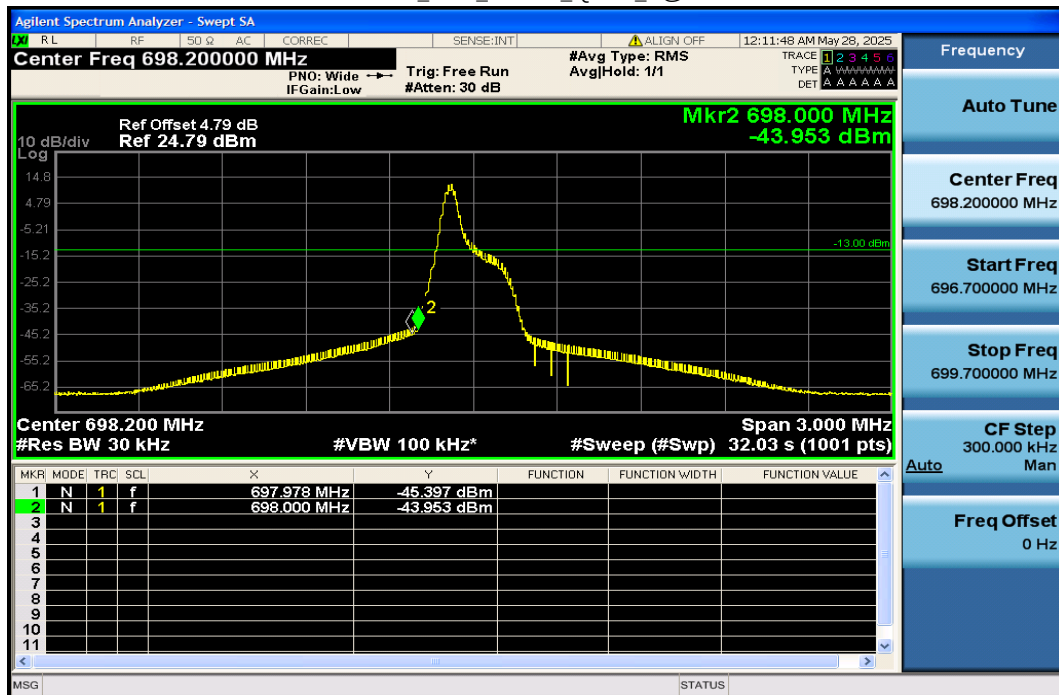
B85_HCH_3.75KHz_BPSK_1@47



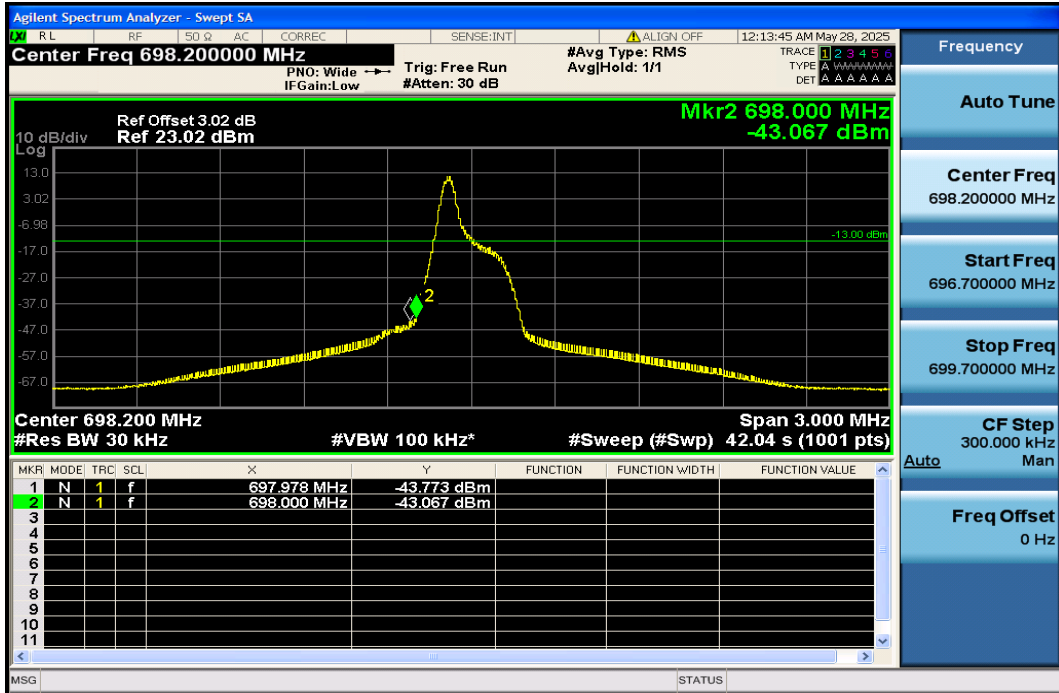
B85_LCH_15KHz_QPSK_12@0



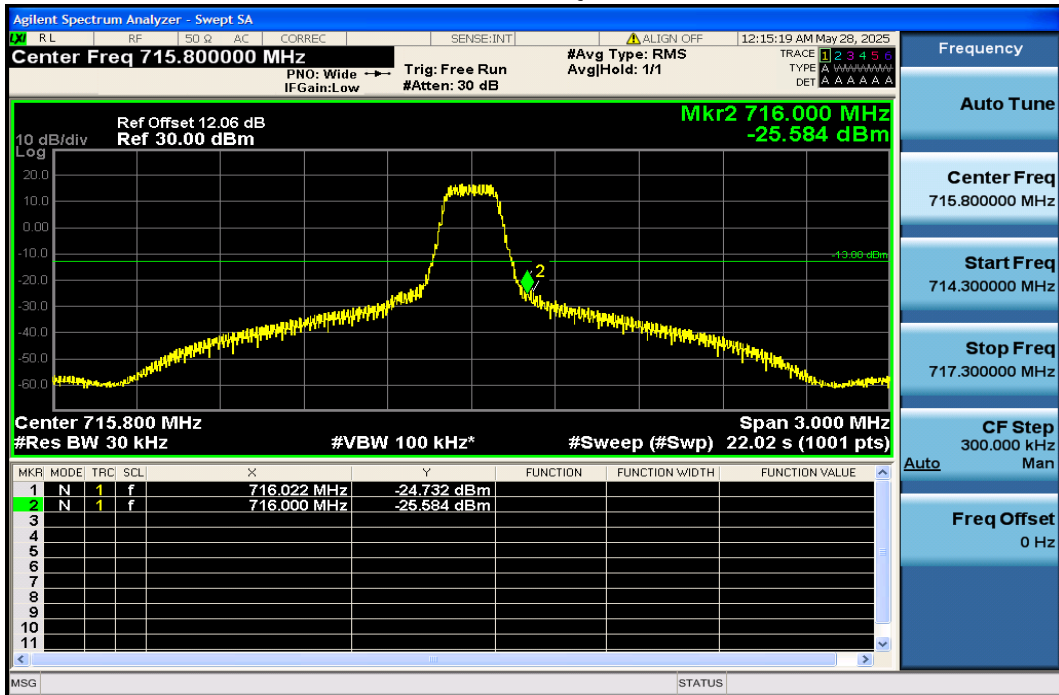
B85_LCH_15KHz_QPSK_1@0



B85_LCH_15KHz_BPSK_1@0



B85_HCH_15KHz_QPSK_12@0



B85_HCH_15KHz_QPSK_1@11



B85_HCH_15KHz_BPSK_1@11

