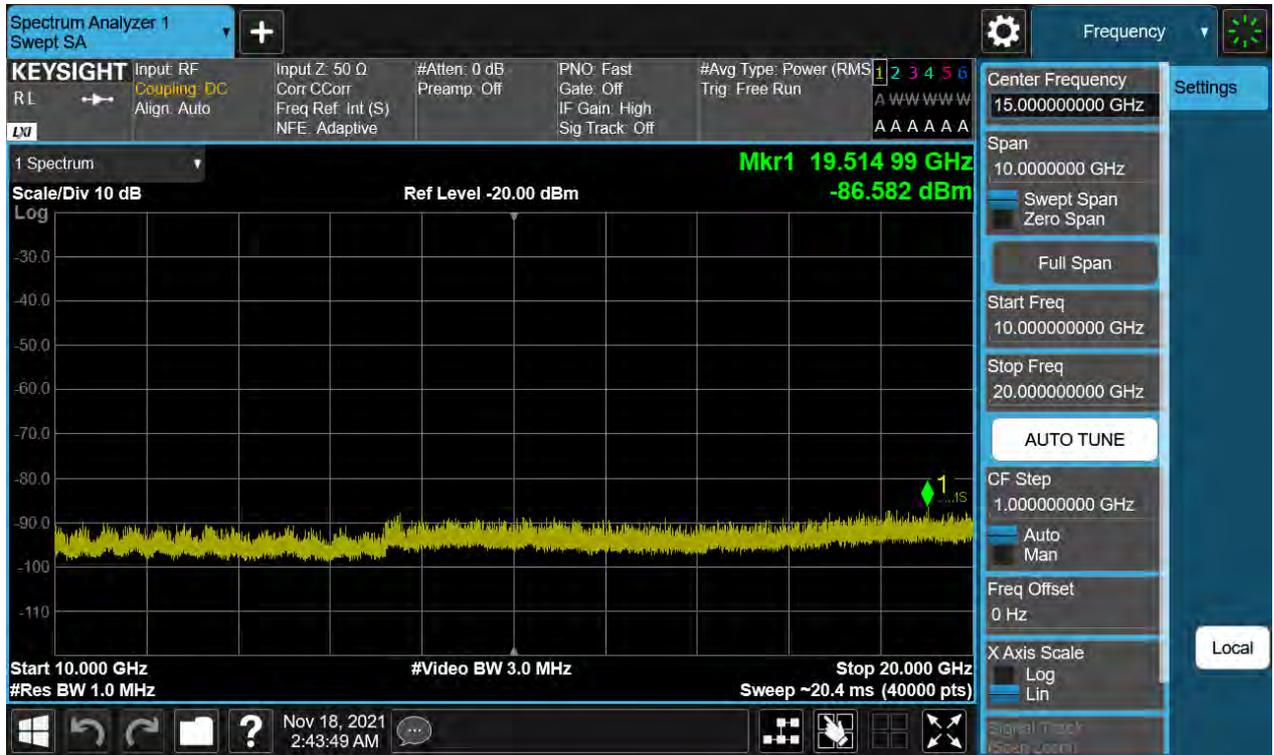BW5 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Lower Ant)
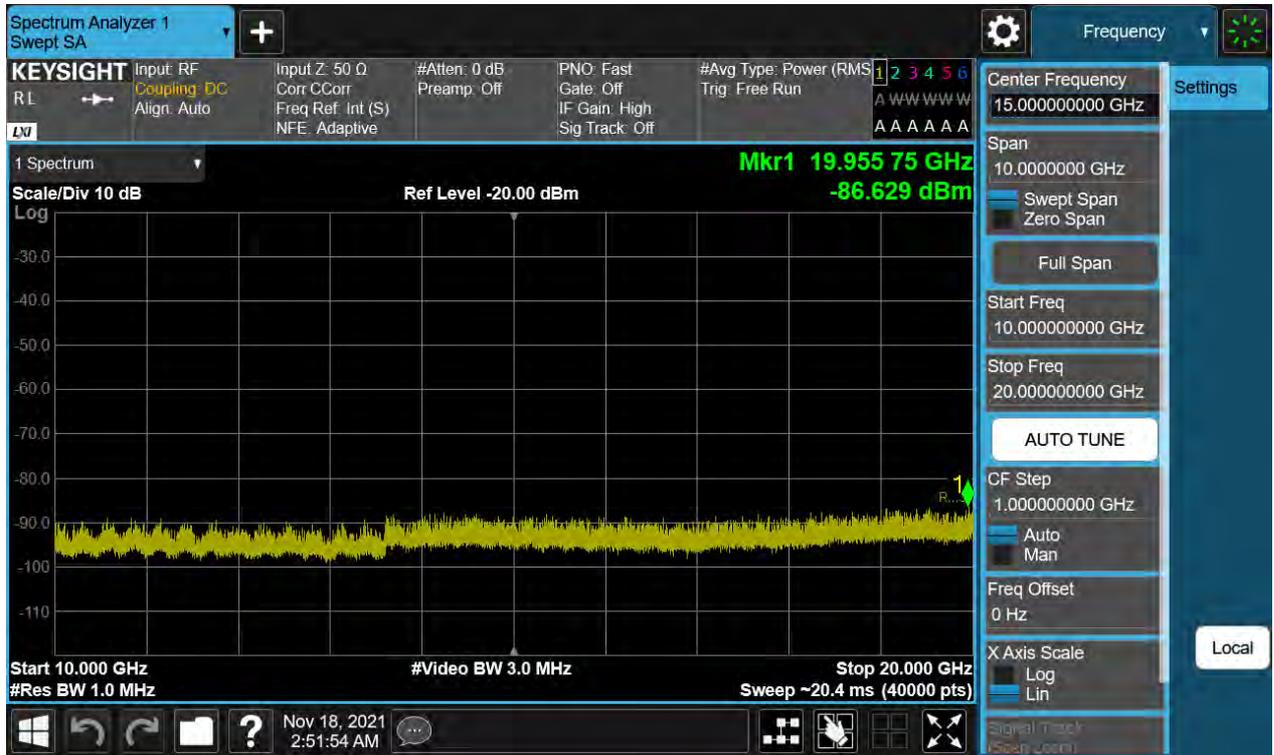
BW5 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Lower Ant)
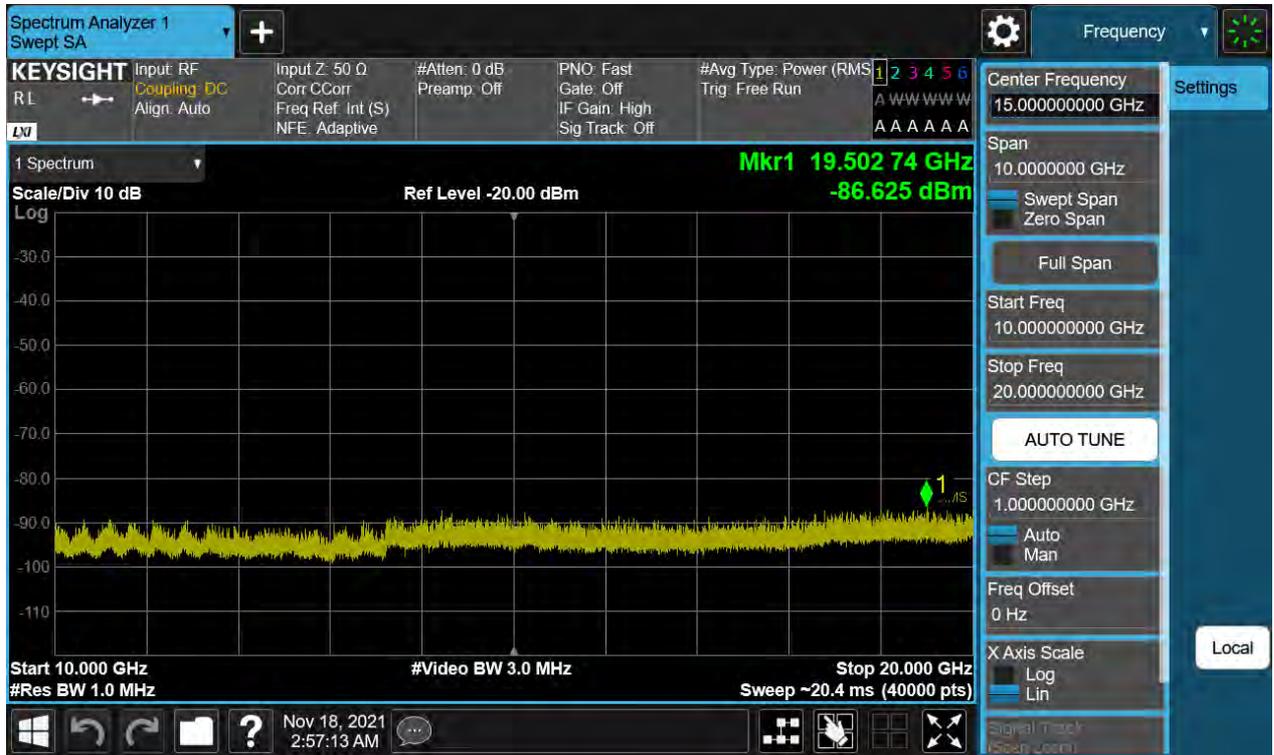
BW10 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Lower Ant)
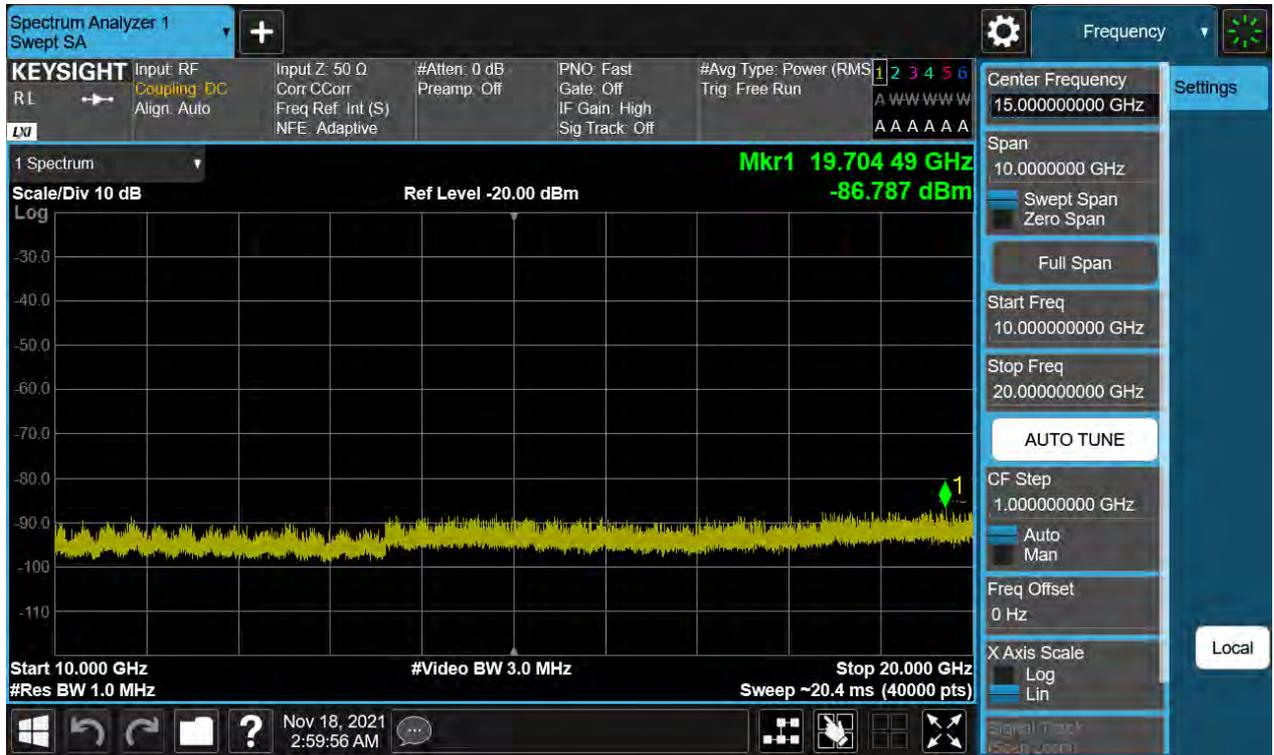
BW10 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Lower Ant)

BW10 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Lower Ant)

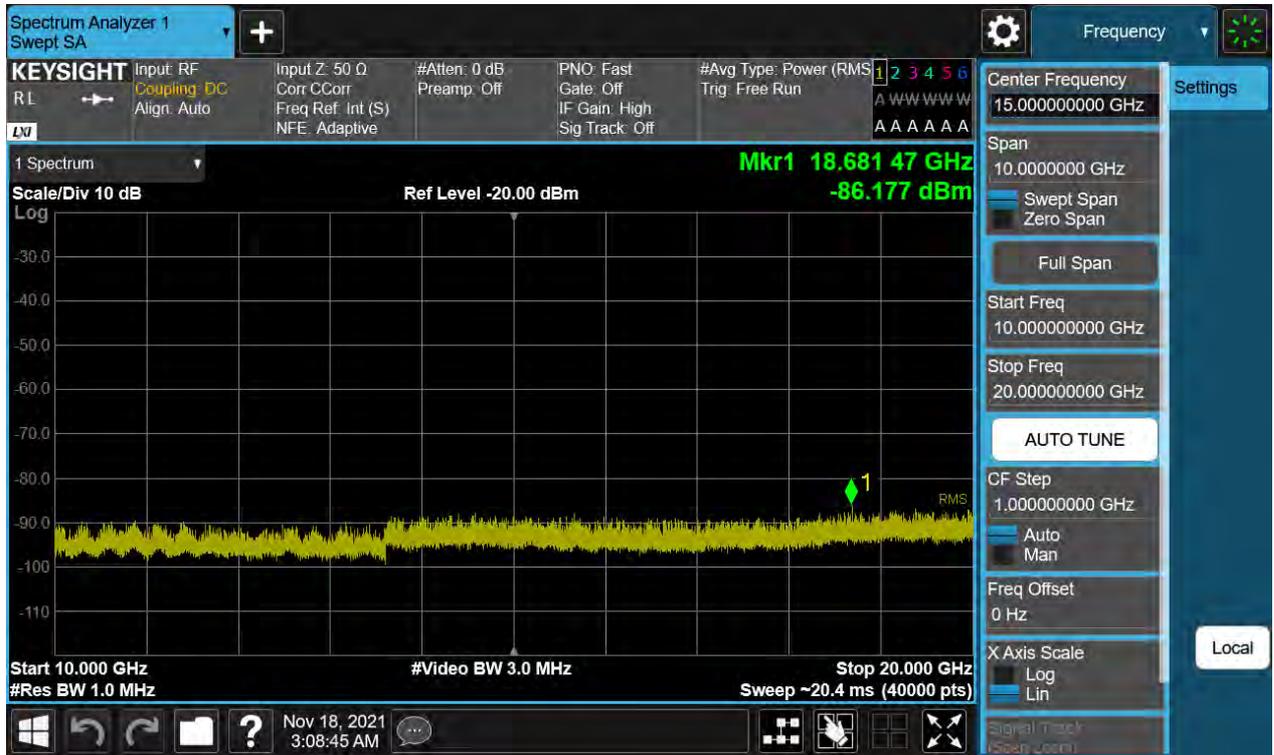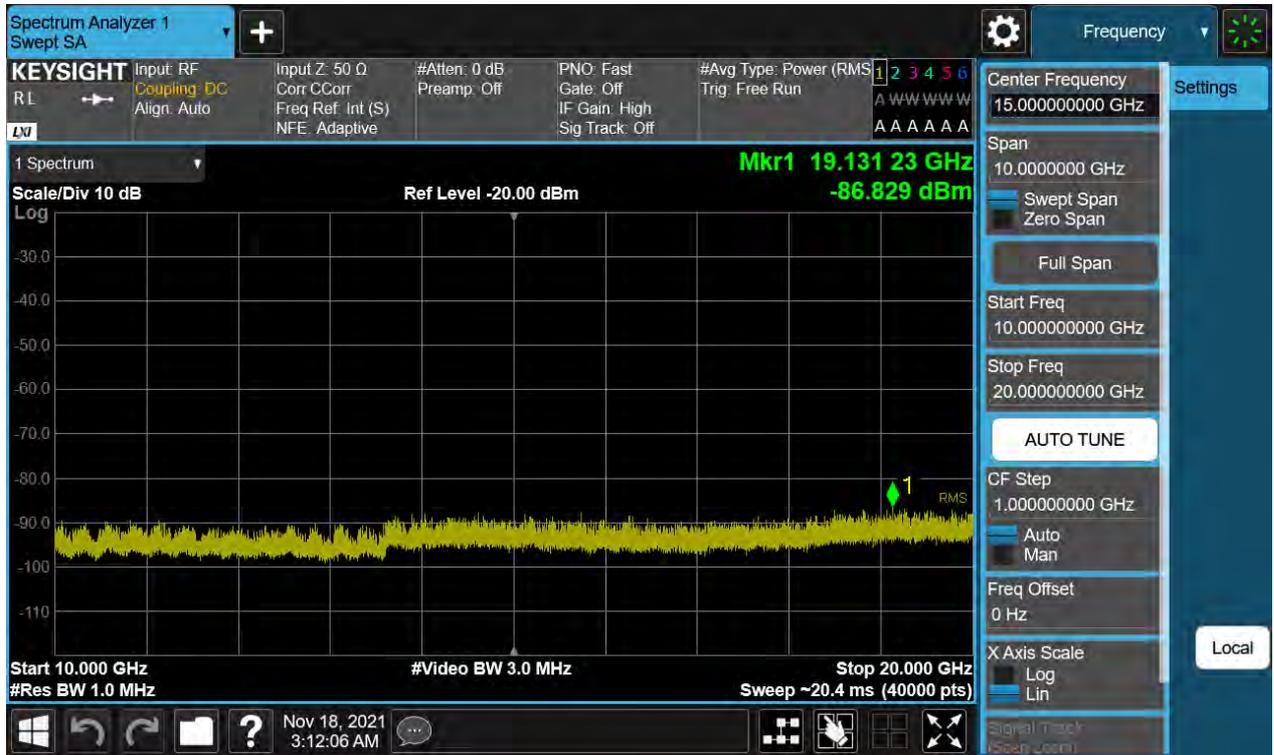BW15 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Lower Ant)

BW15 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Lower Ant)

BW15 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Lower Ant)
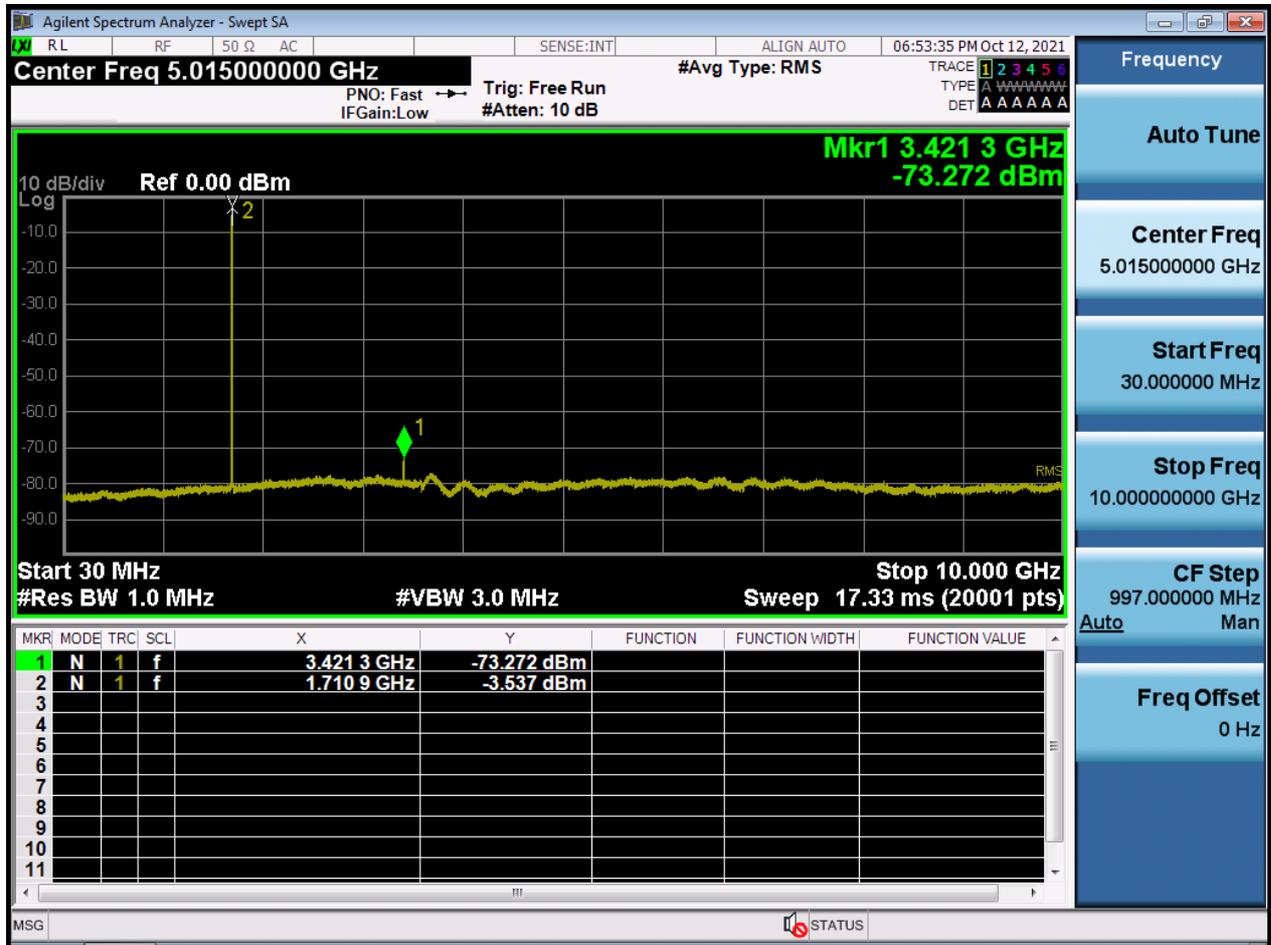
BW20 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Lower Ant)
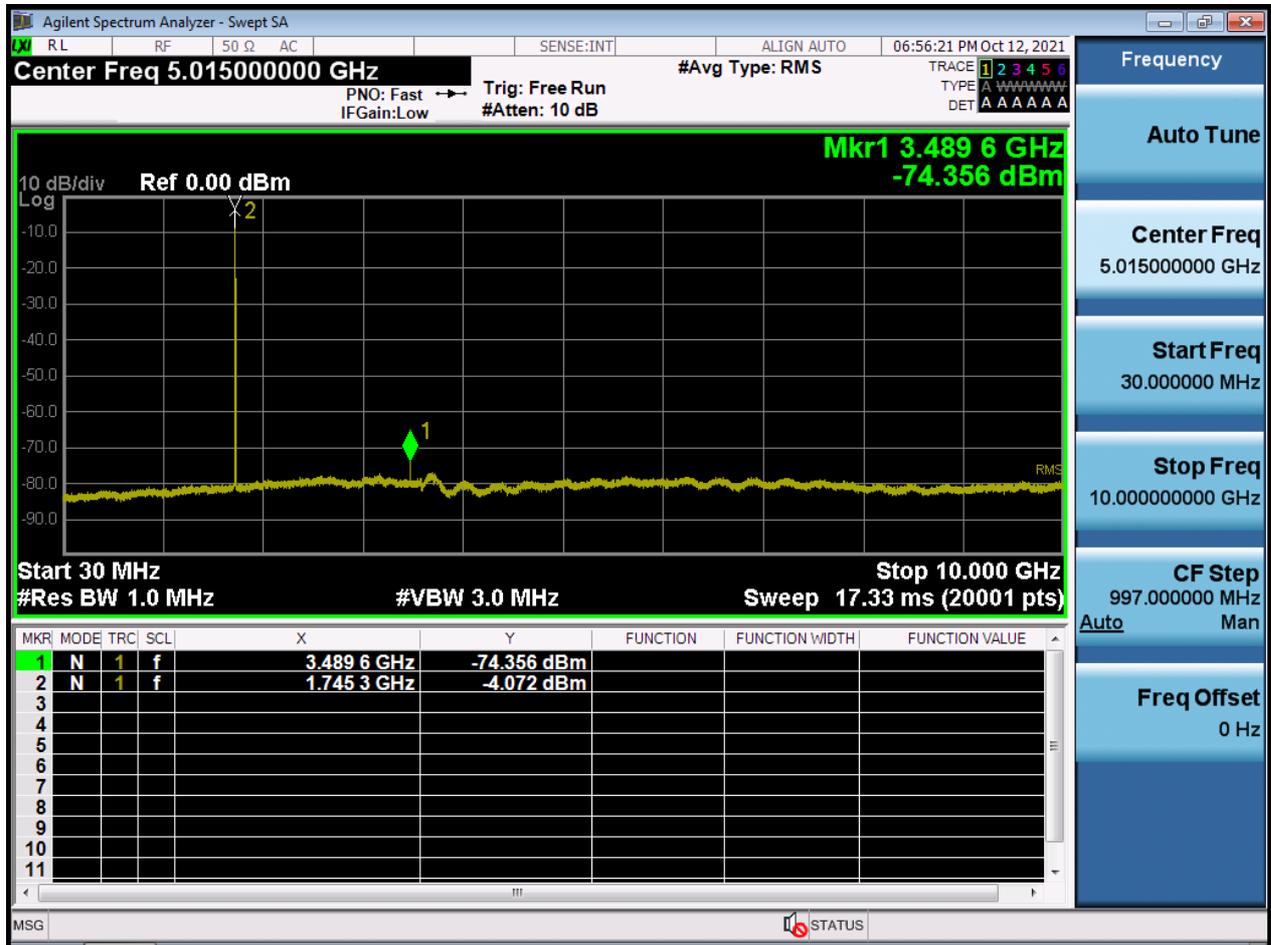
BW20 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Lower Ant)
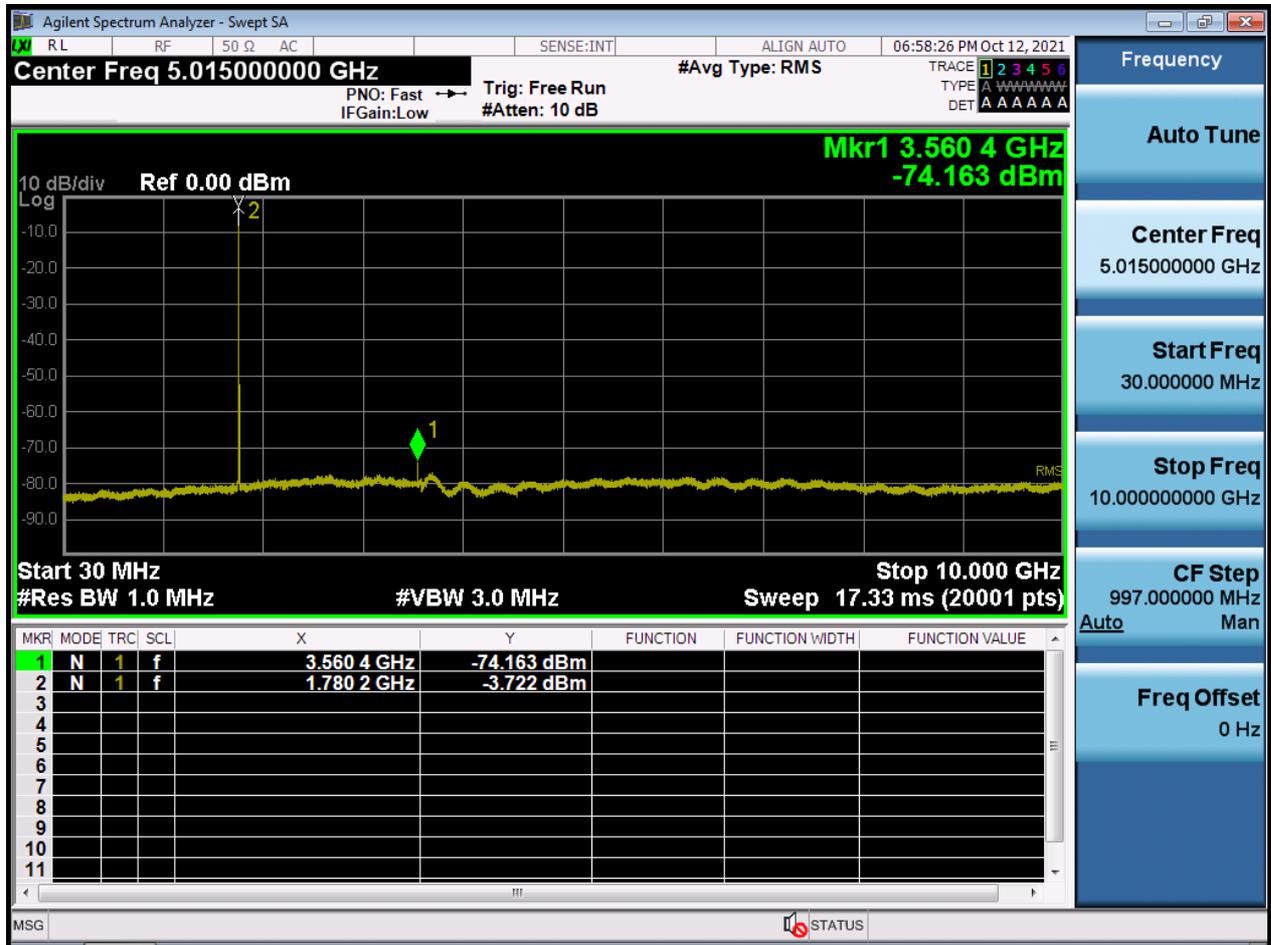
BW20 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Lower Ant)
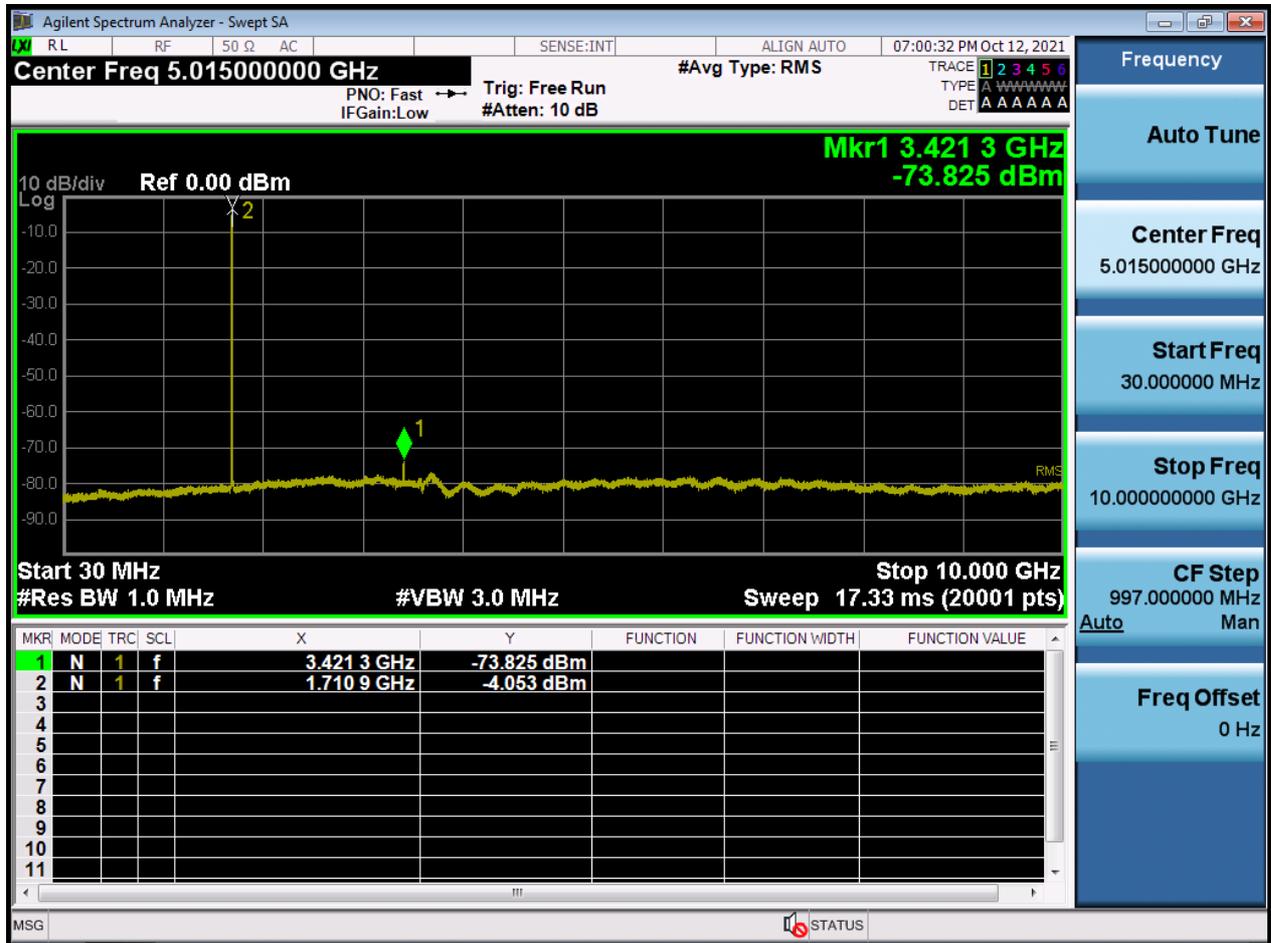
BW1.4 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB(Upper Ant)
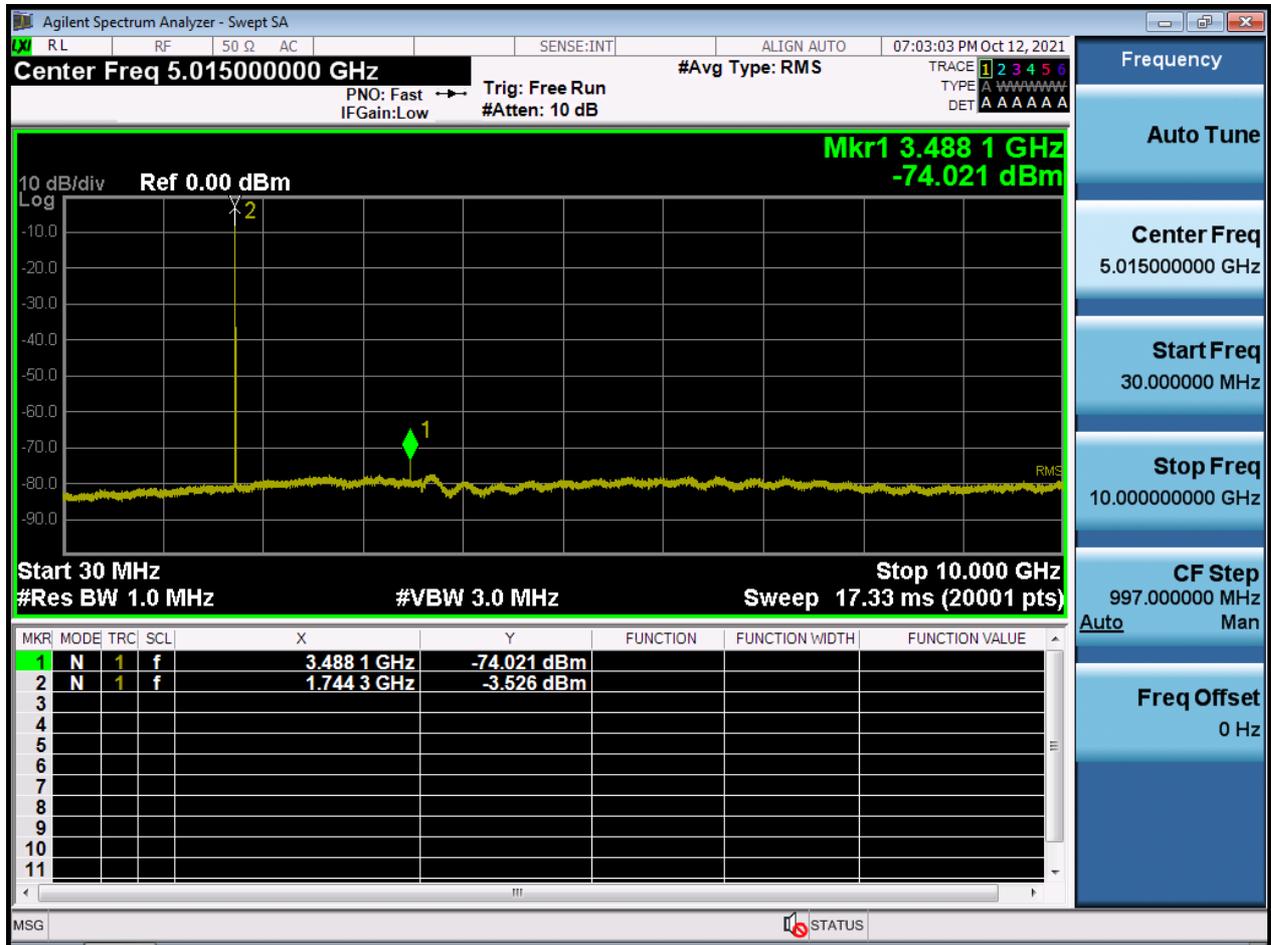
BW1.4 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB(Upper Ant)

BW1.4 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB(Upper Ant)

BW3 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB(Upper Ant)

BW3 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB(Upper Ant)
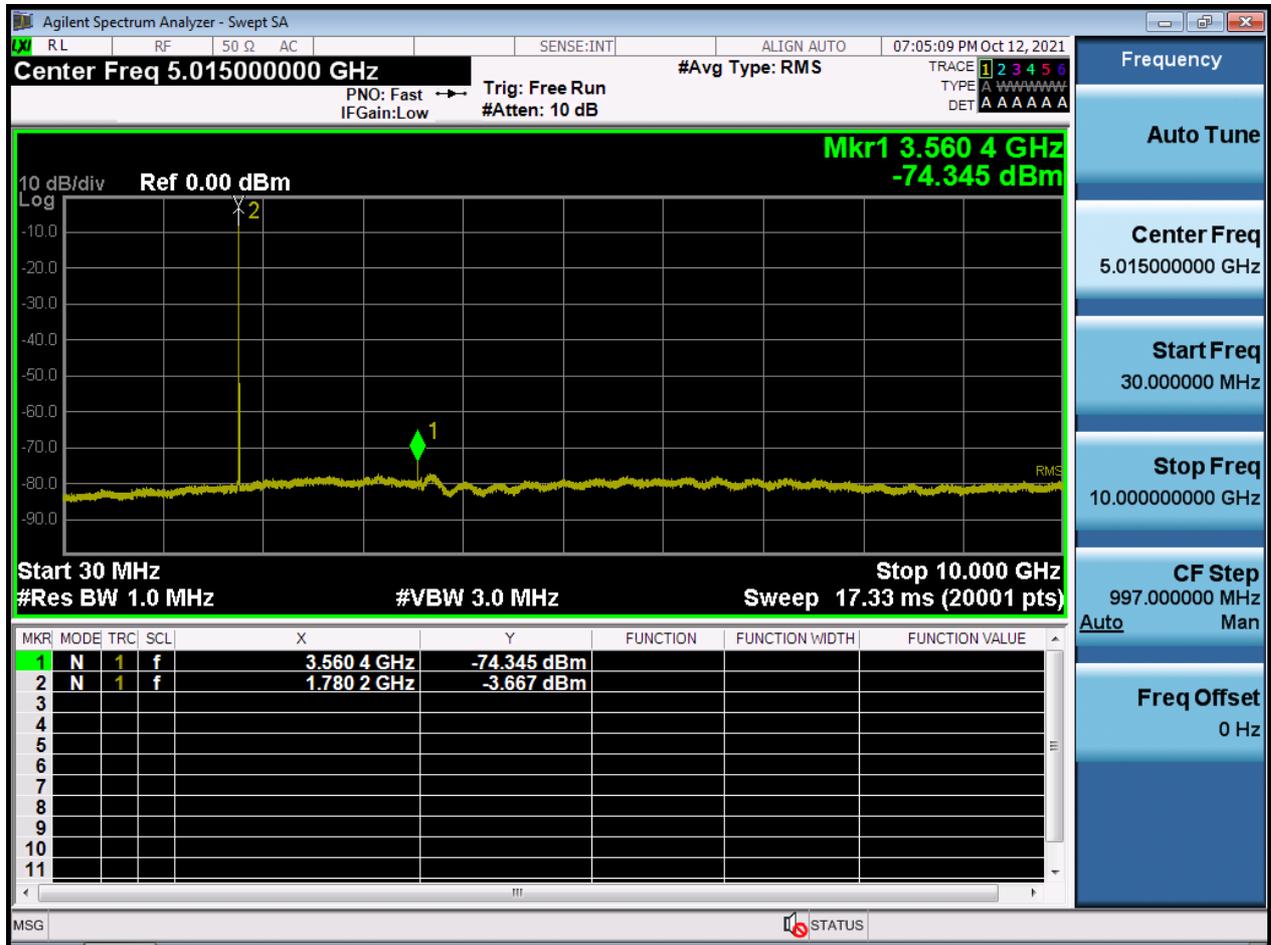
BW3 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB(Upper Ant)

BW5 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB(Upper Ant)

BW5 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB(Upper Ant)

BW5 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB(Upper Ant)
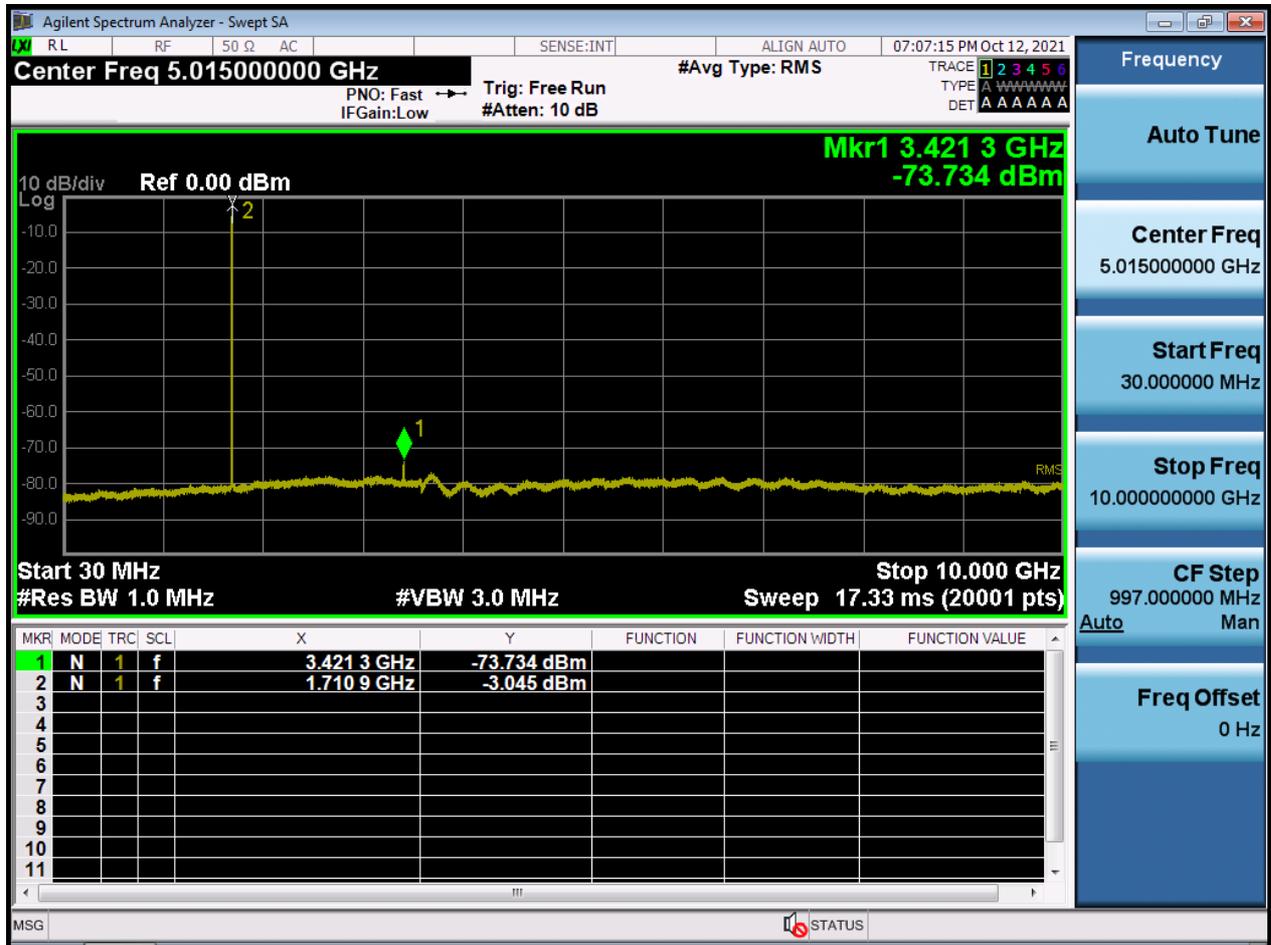
BW10 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB(Upper Ant)
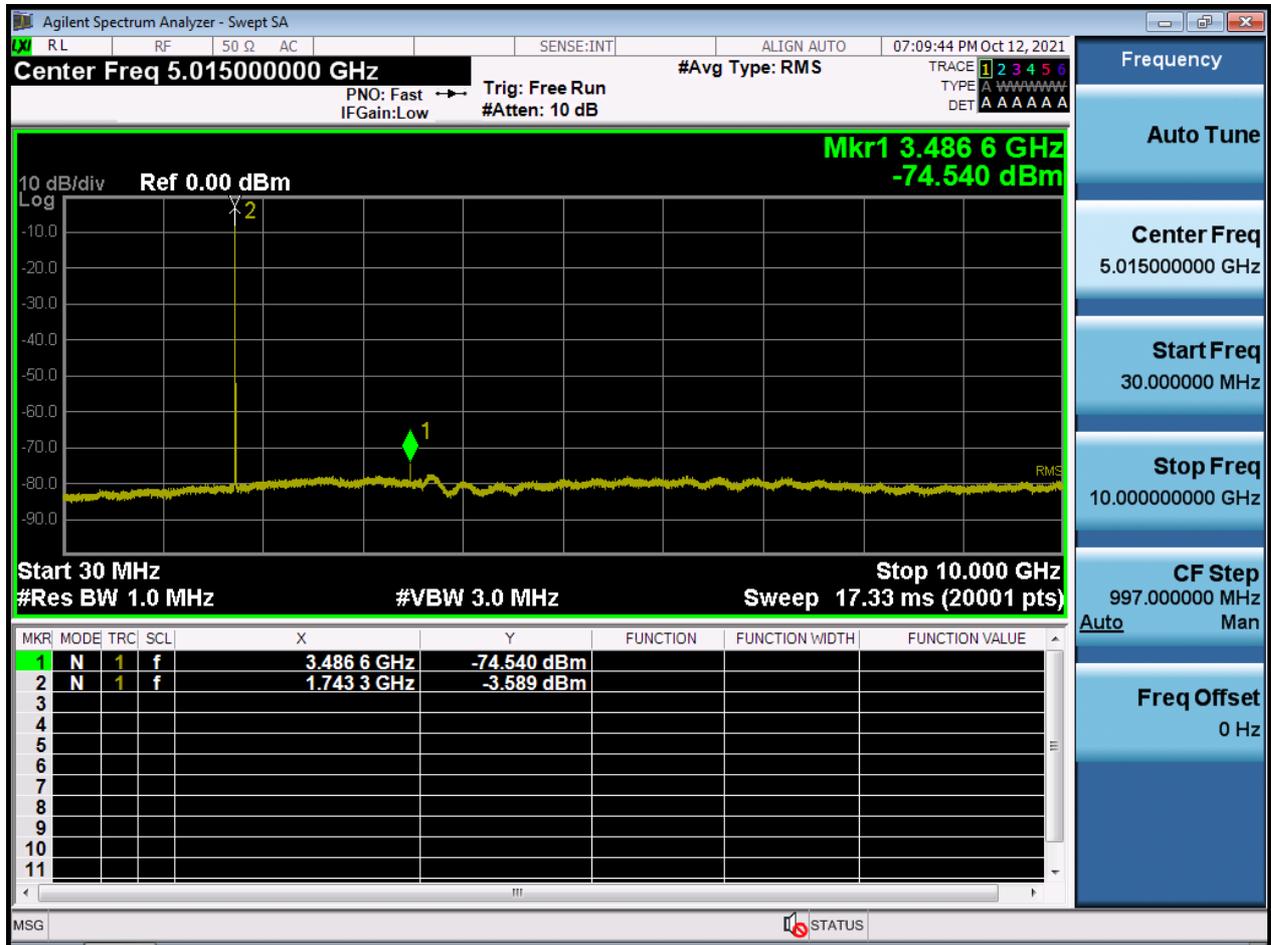
BW10 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB(Upper Ant)
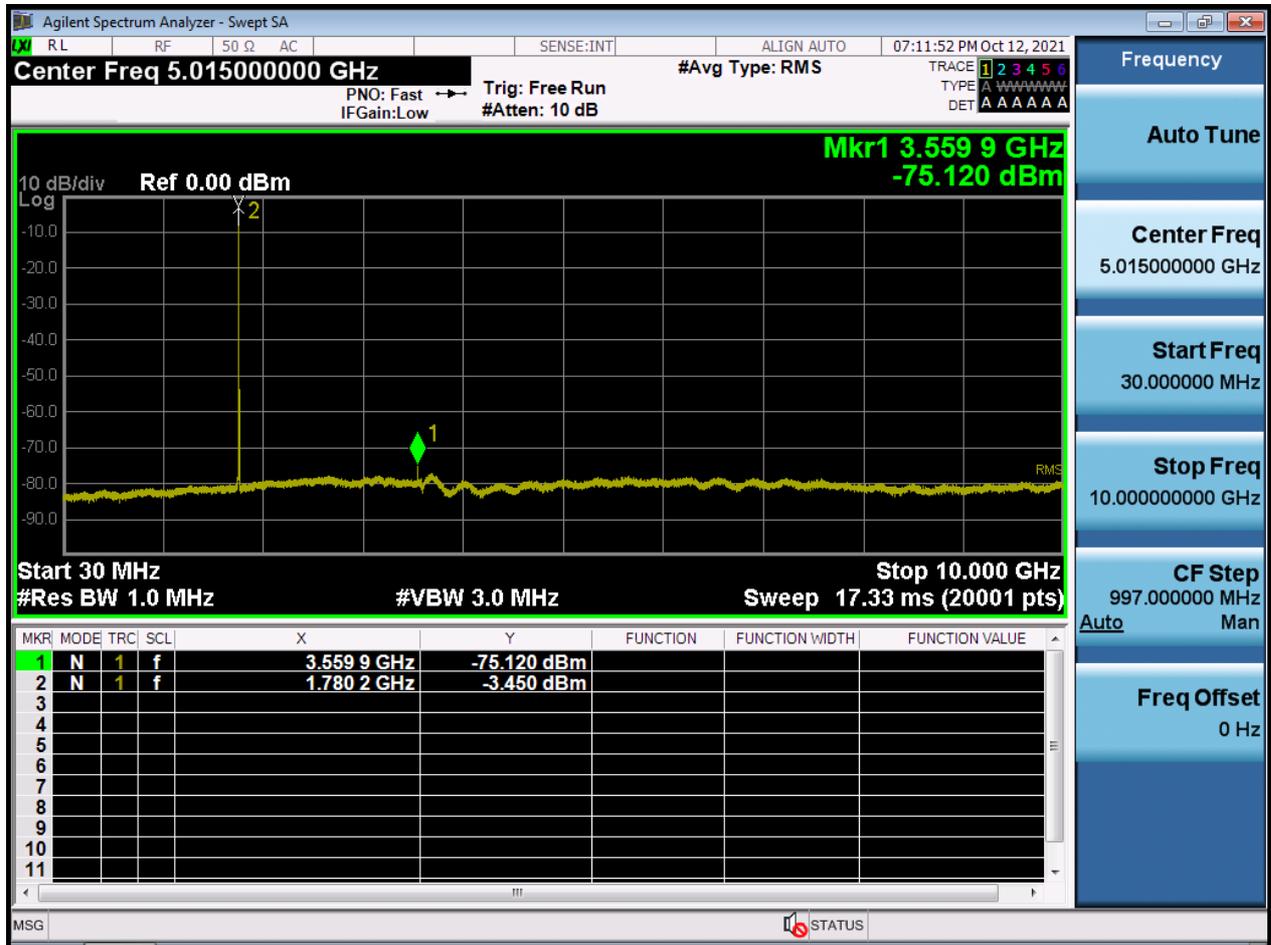
BW10 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB(Upper Ant)
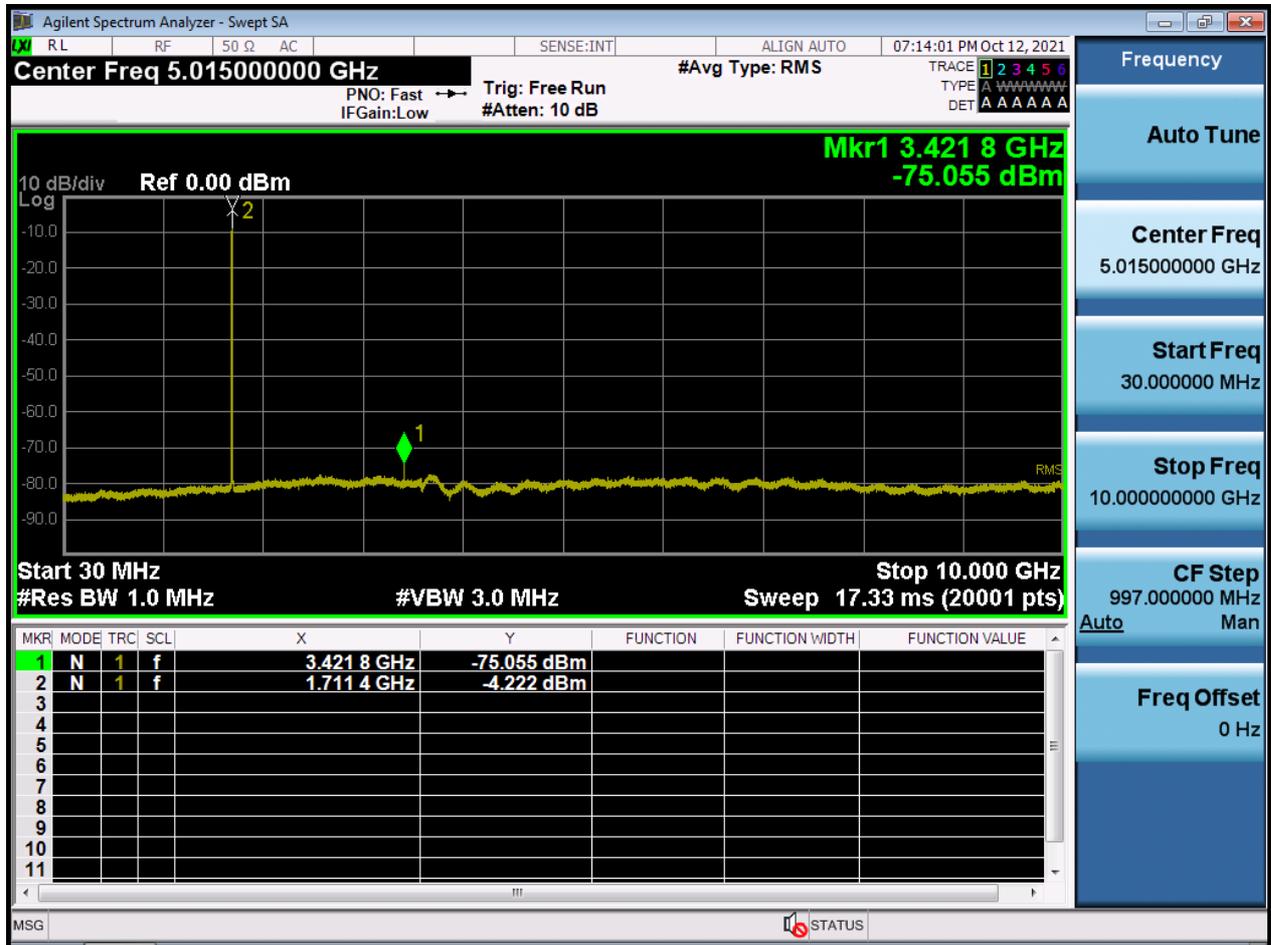
BW15 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB(Upper Ant)
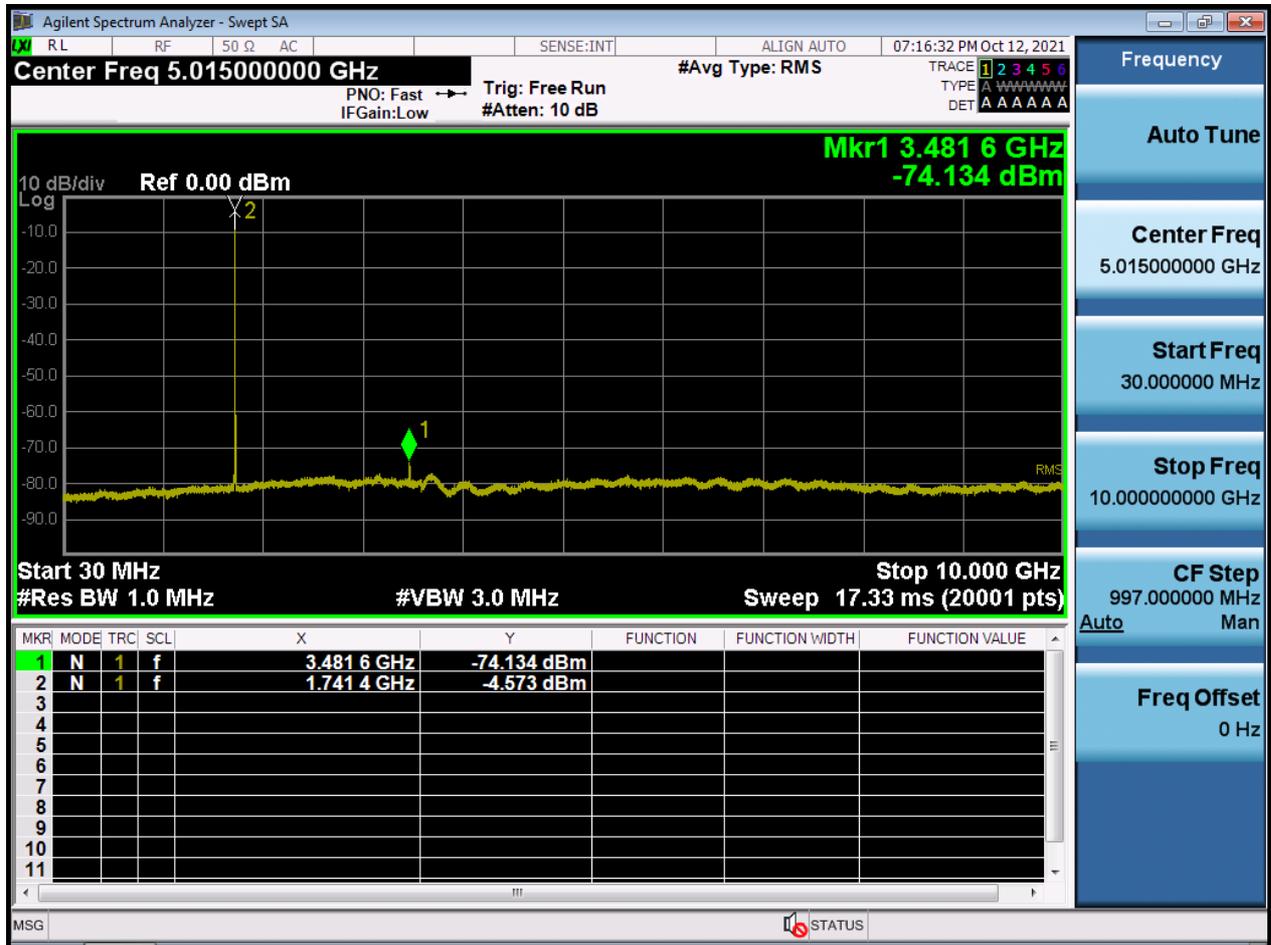
BW15 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB(Upper Ant)

BW15 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB(Upper Ant)

BW20 M_CSE(30 M-10 G)_Lowest Channel_QPSK_1RB(Upper Ant)

BW20 M_CSE(30 M-10 G)_Middle Channel_QPSK_1RB(Upper Ant)
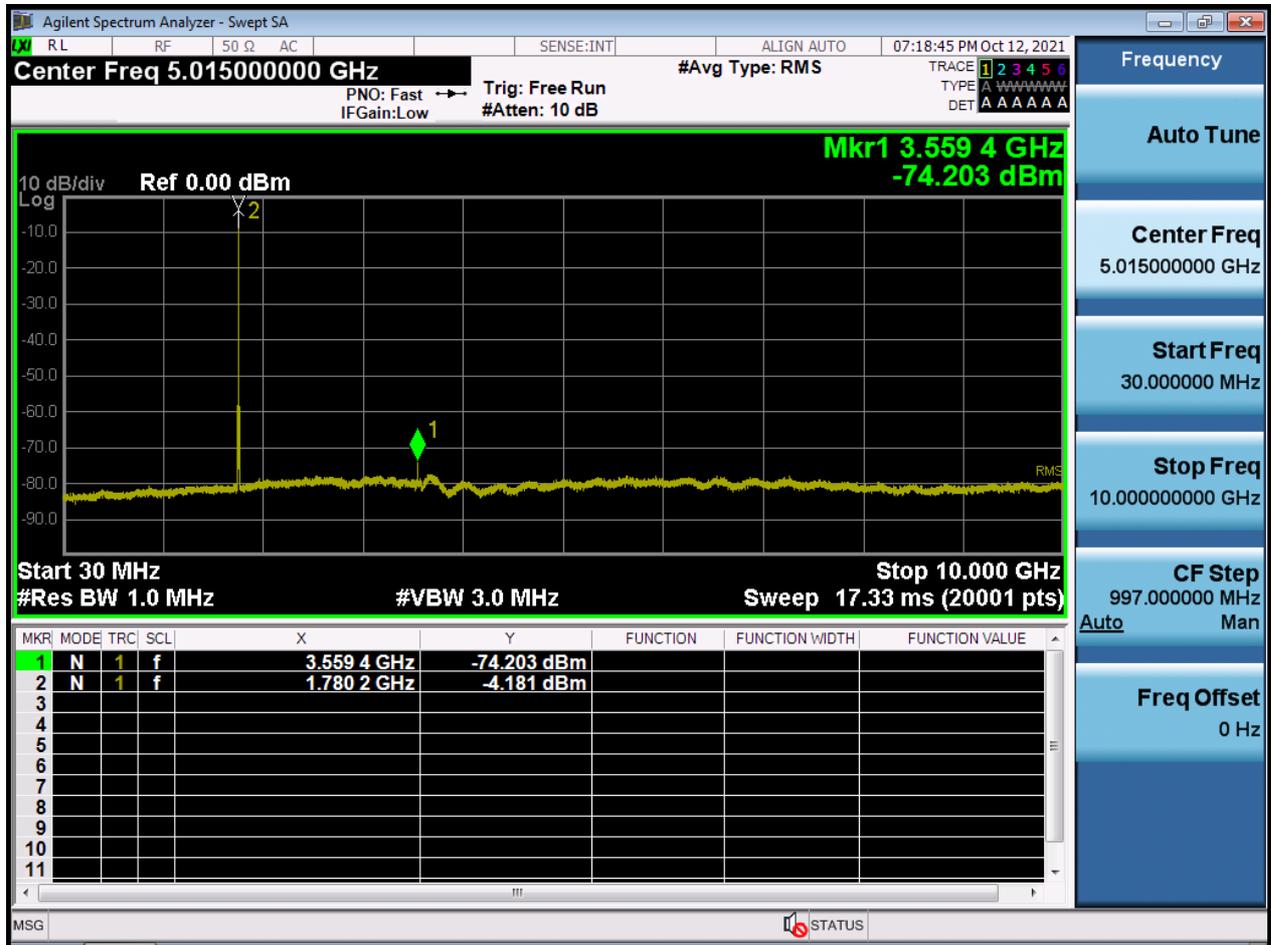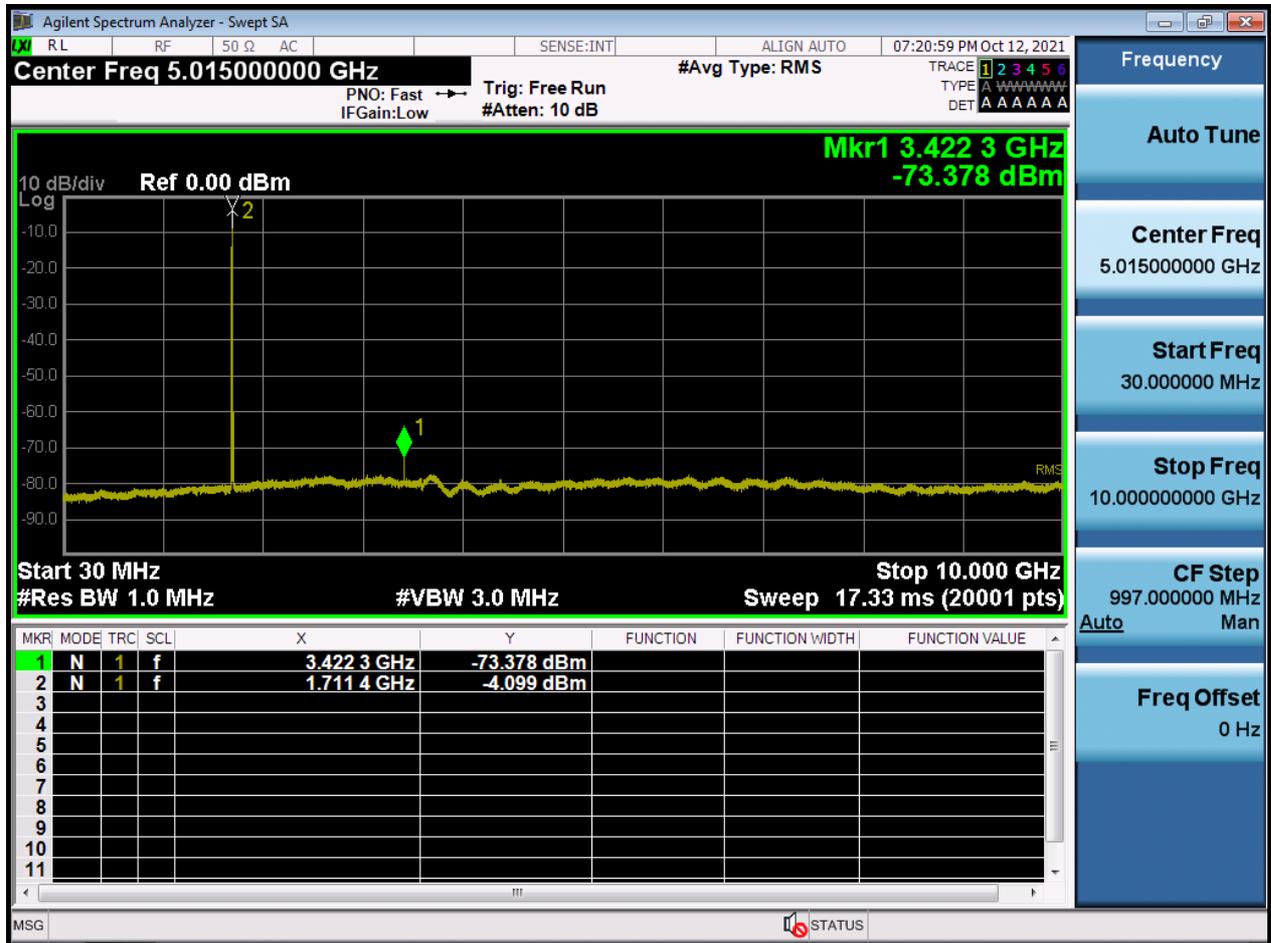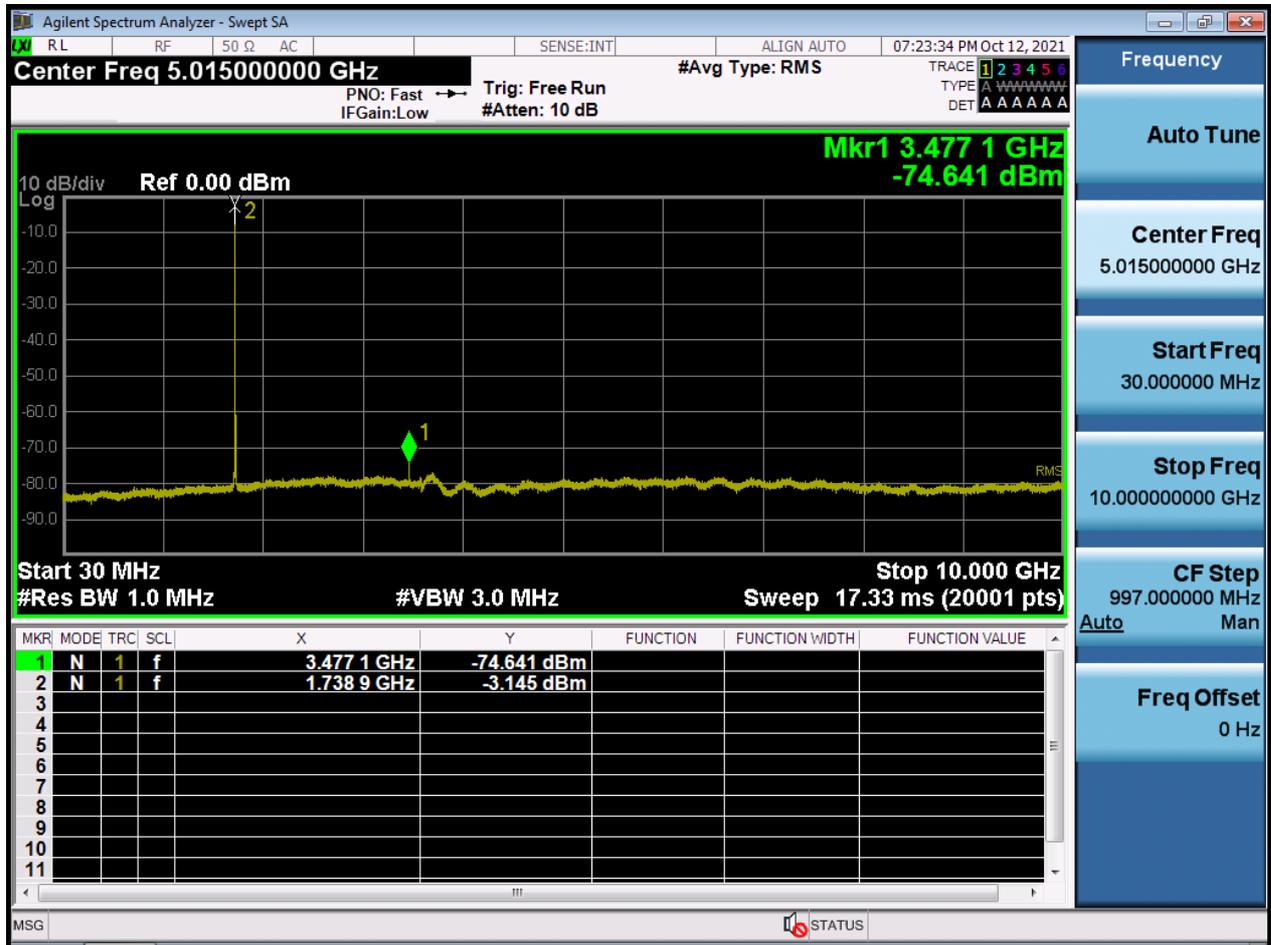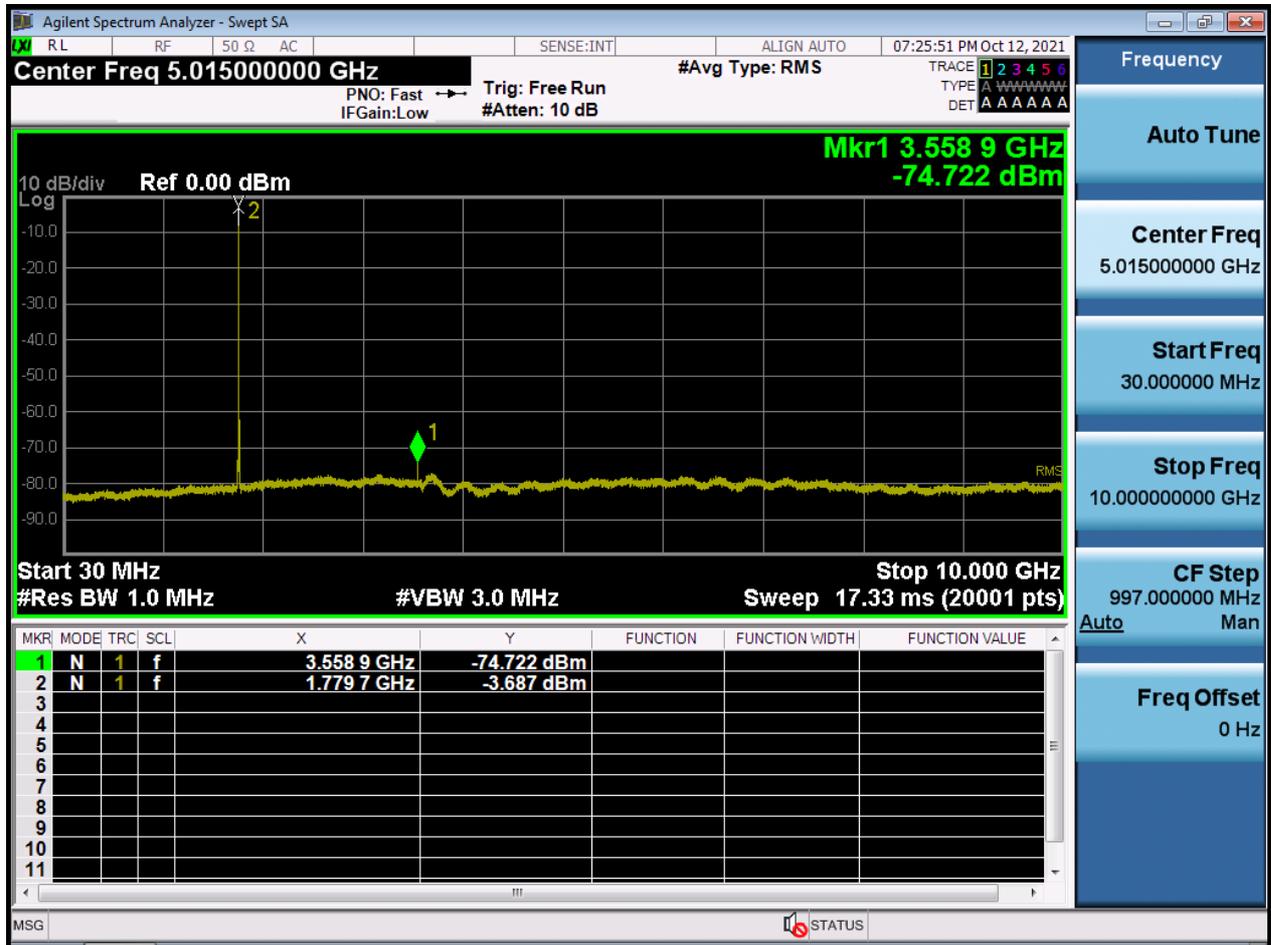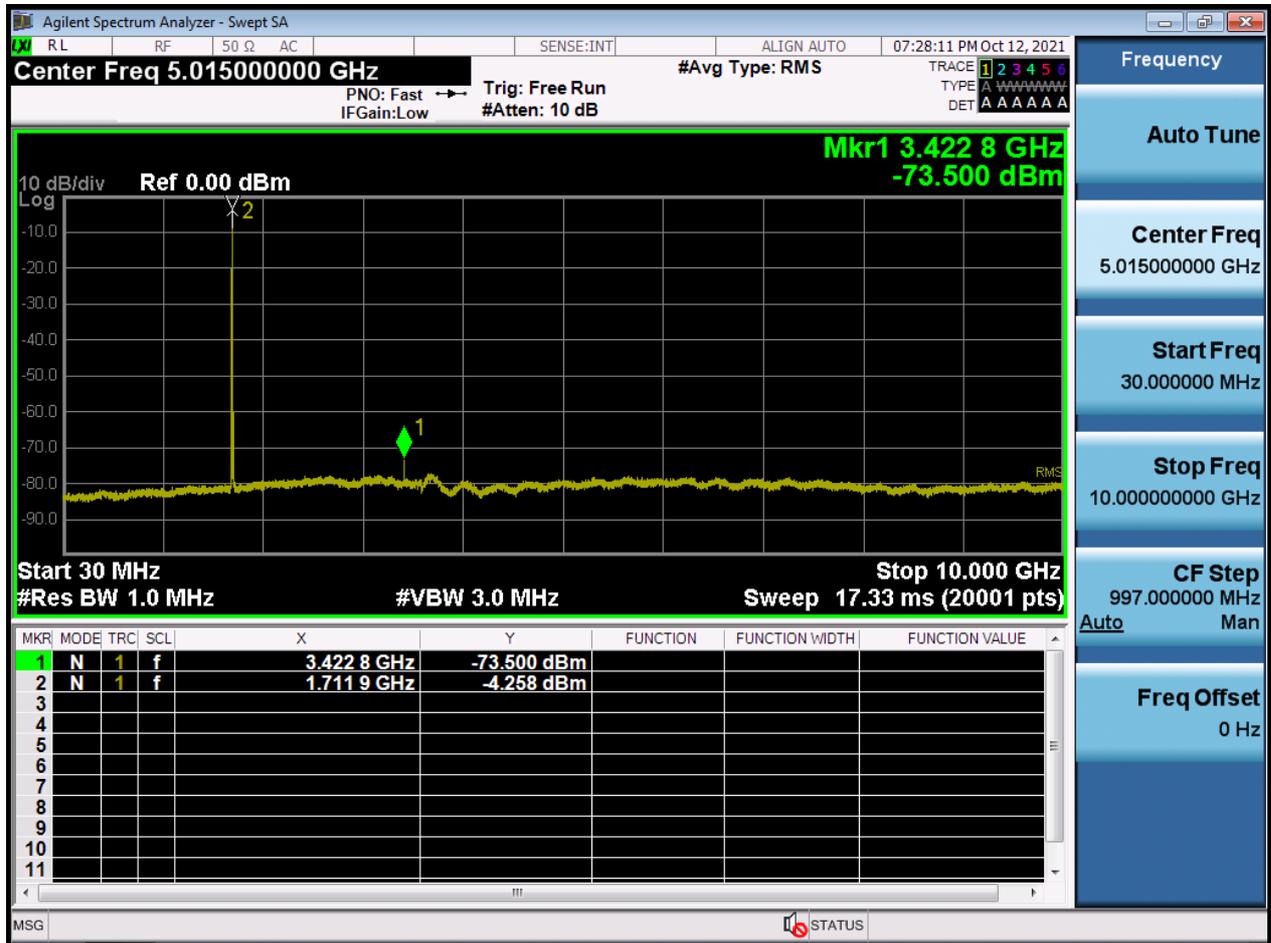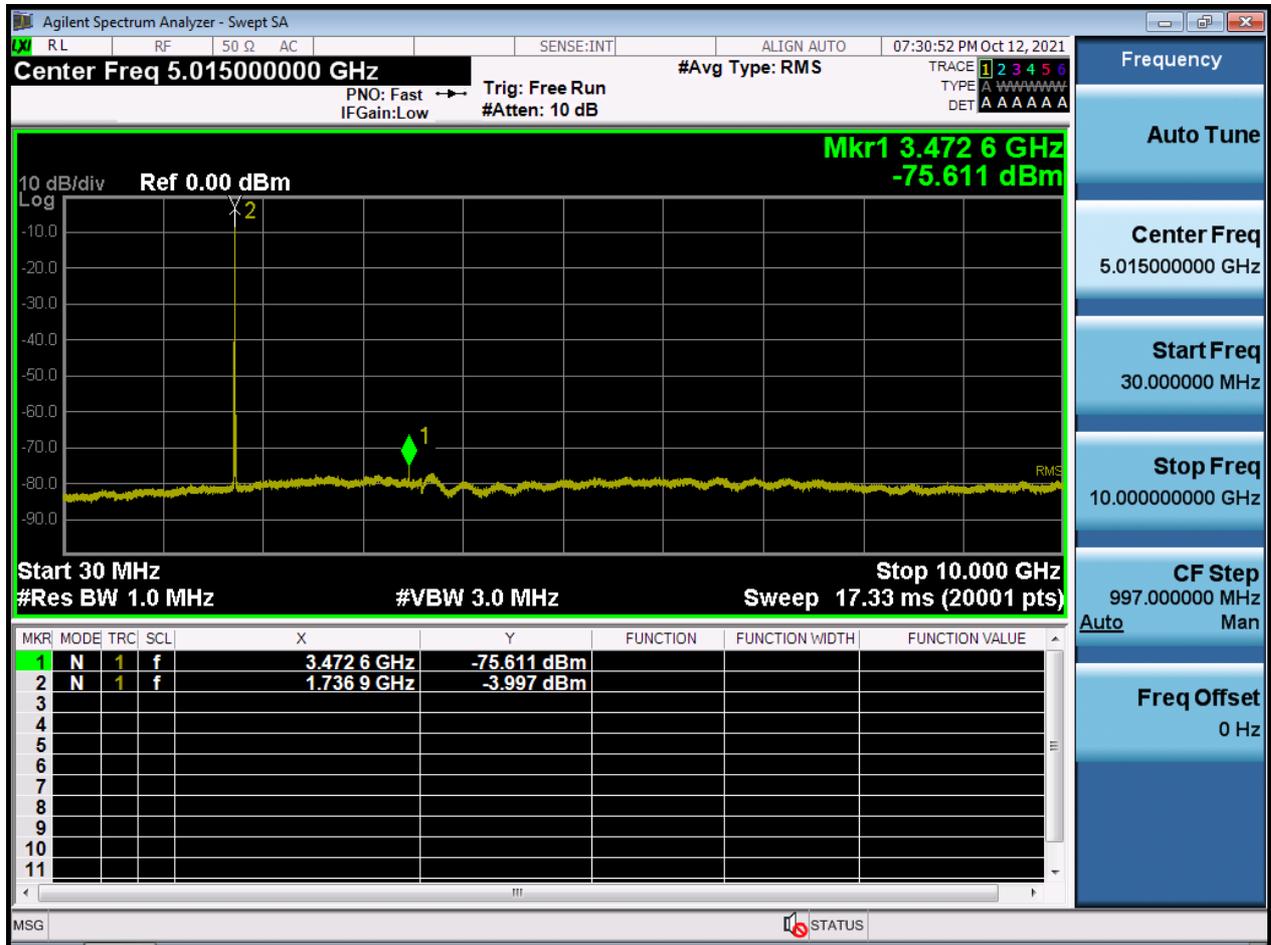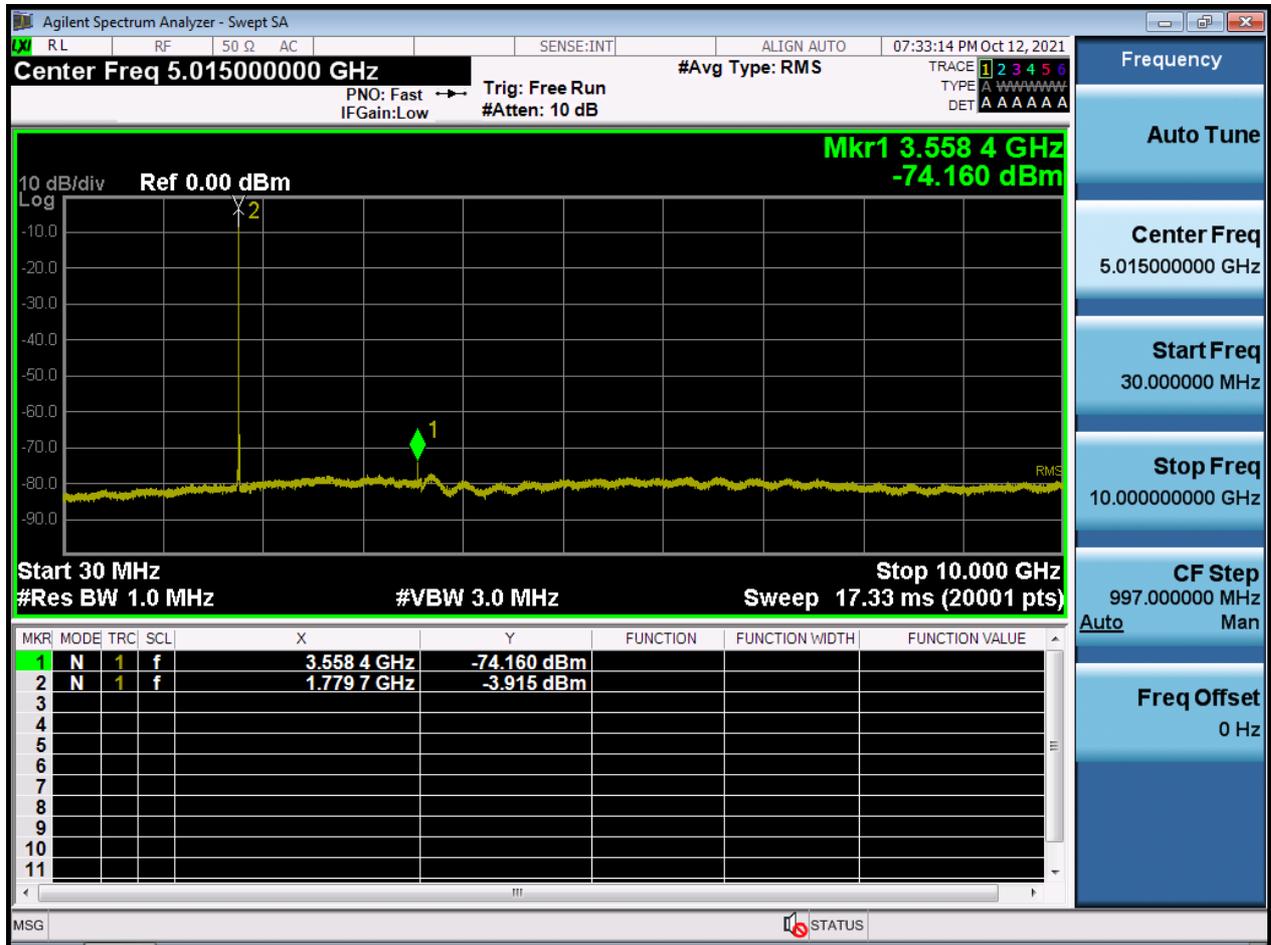
BW20 M_CSE(30 M-10 G)_Highest Channel_QPSK_1RB(Upper Ant)

BW1.4 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Upper Ant)

BW1.4 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Upper Ant)

BW1.4 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Upper Ant)

BW3 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Upper Ant)

BW3 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Upper Ant)

BW3 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Upper Ant)

BW5 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Upper Ant)

BW5 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Upper Ant)

BW5 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Upper Ant)
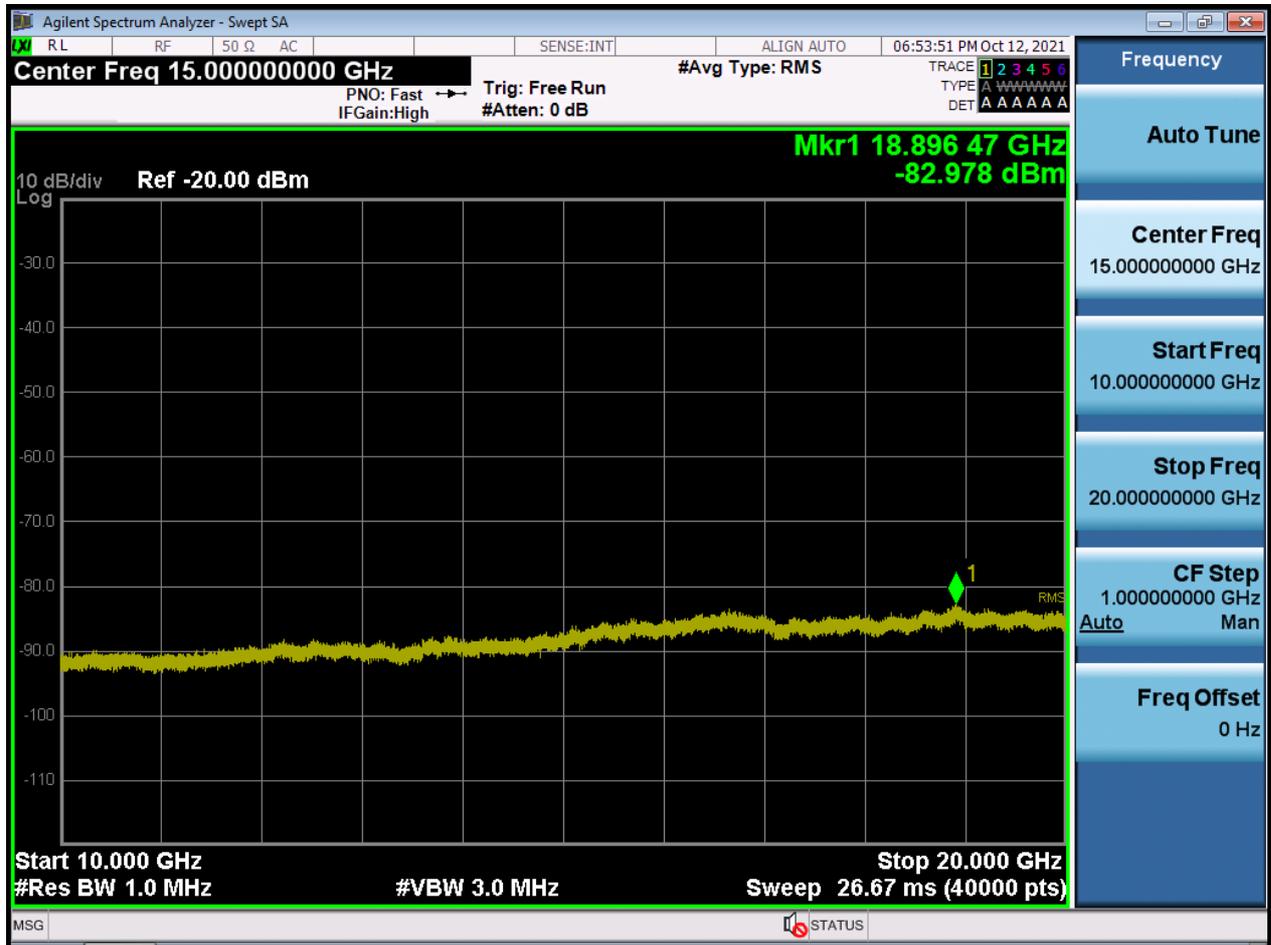
BW10 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Upper Ant)
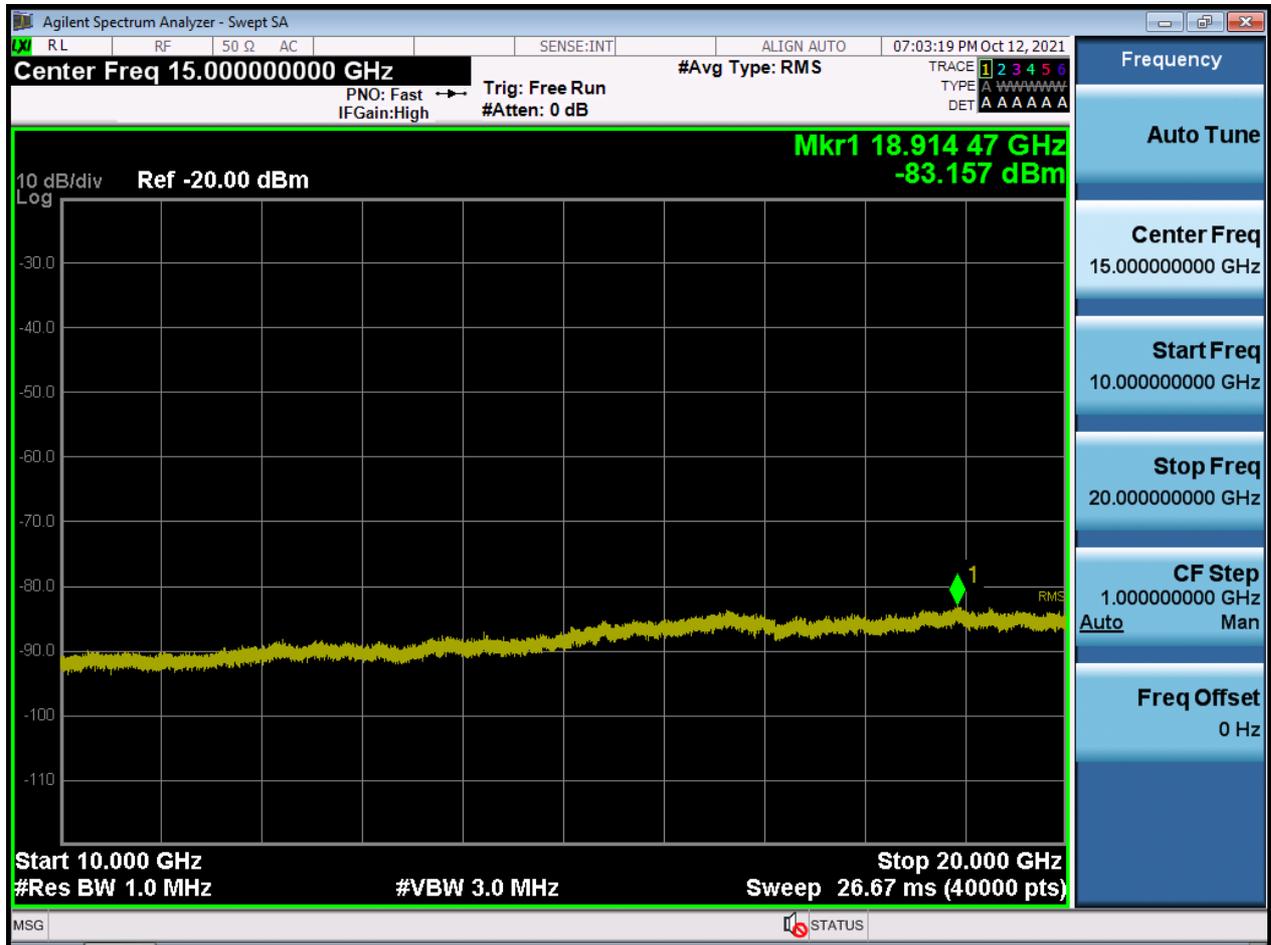
BW10 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Upper Ant)
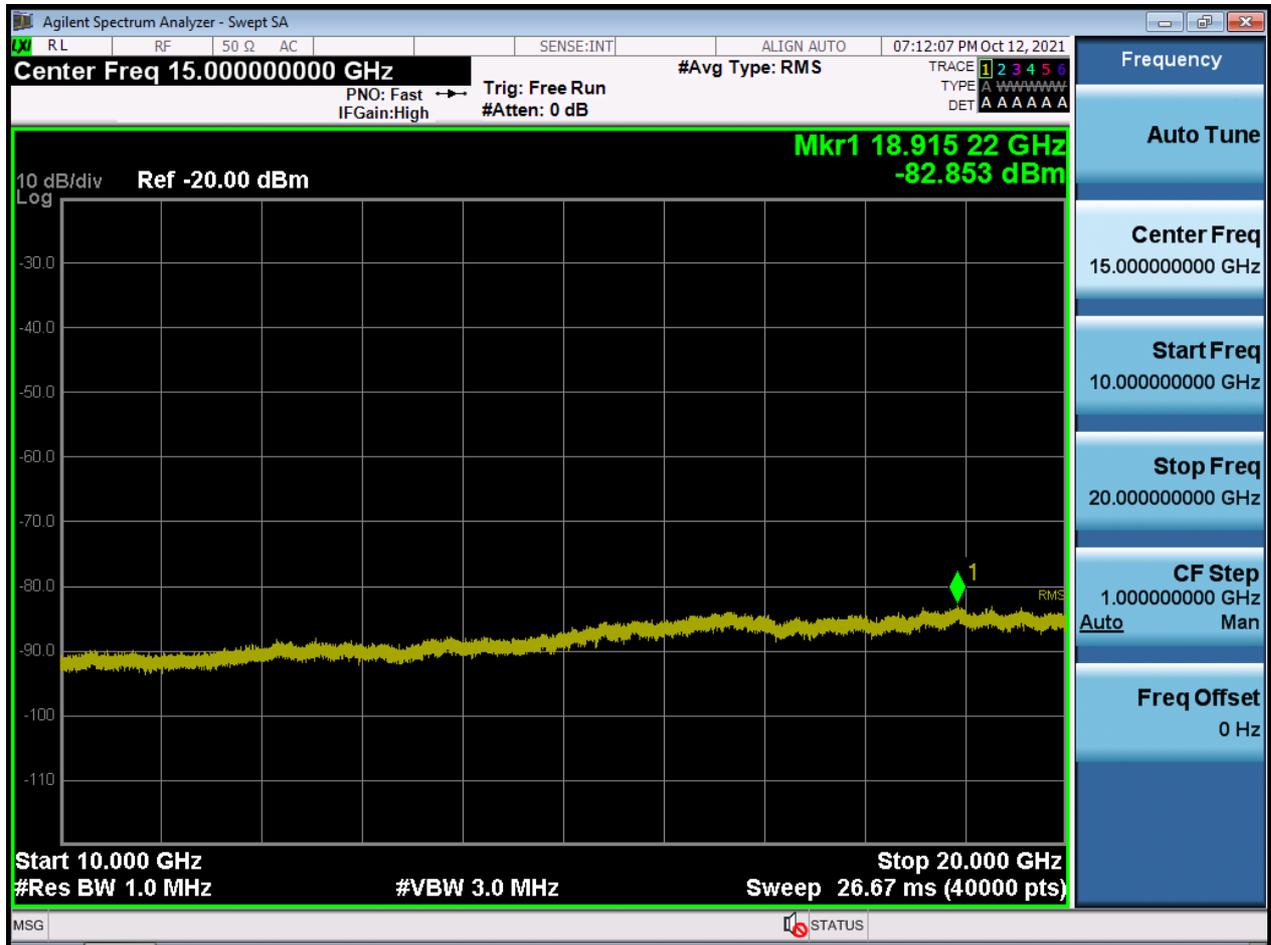
BW10 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Upper Ant)
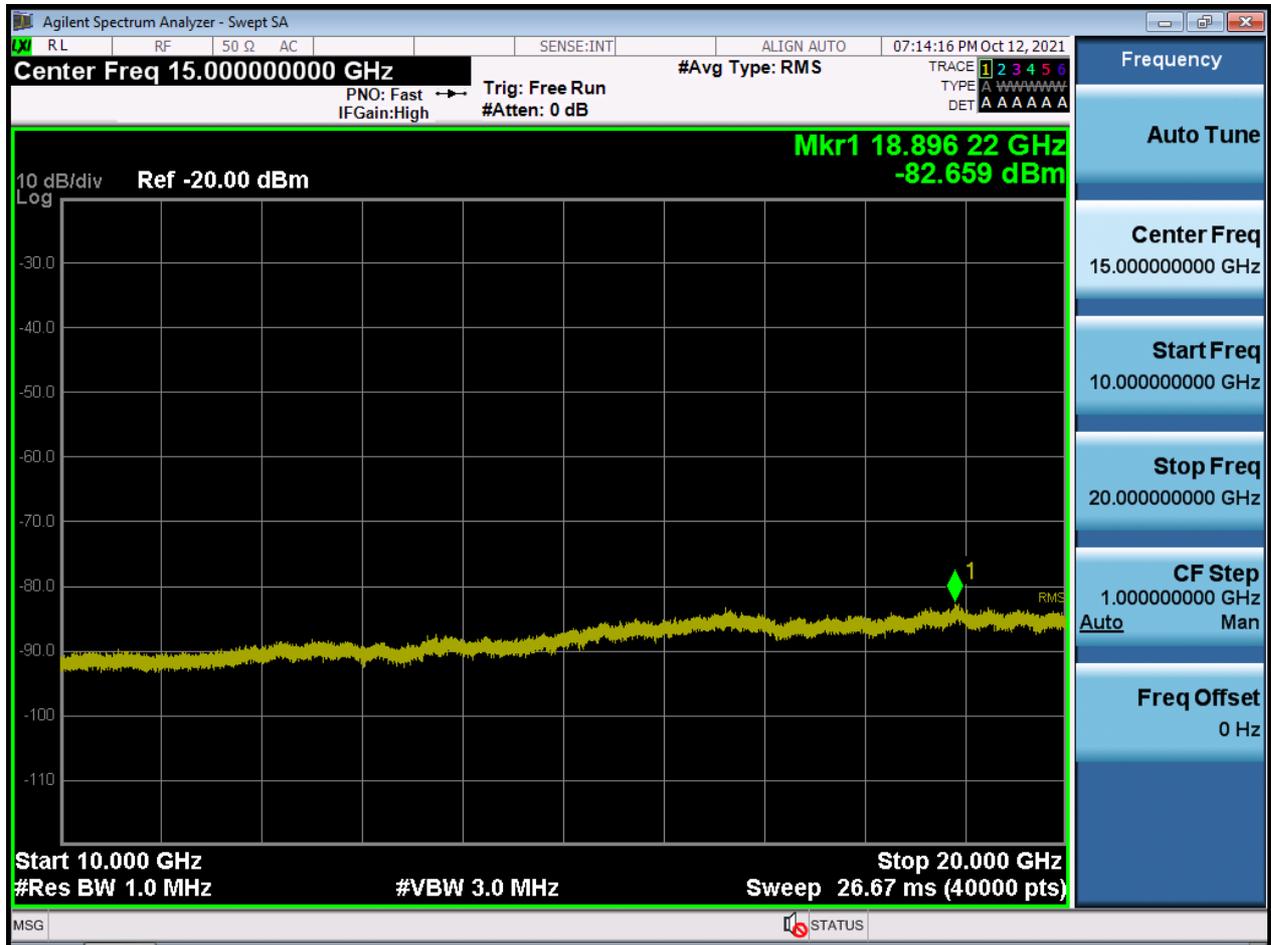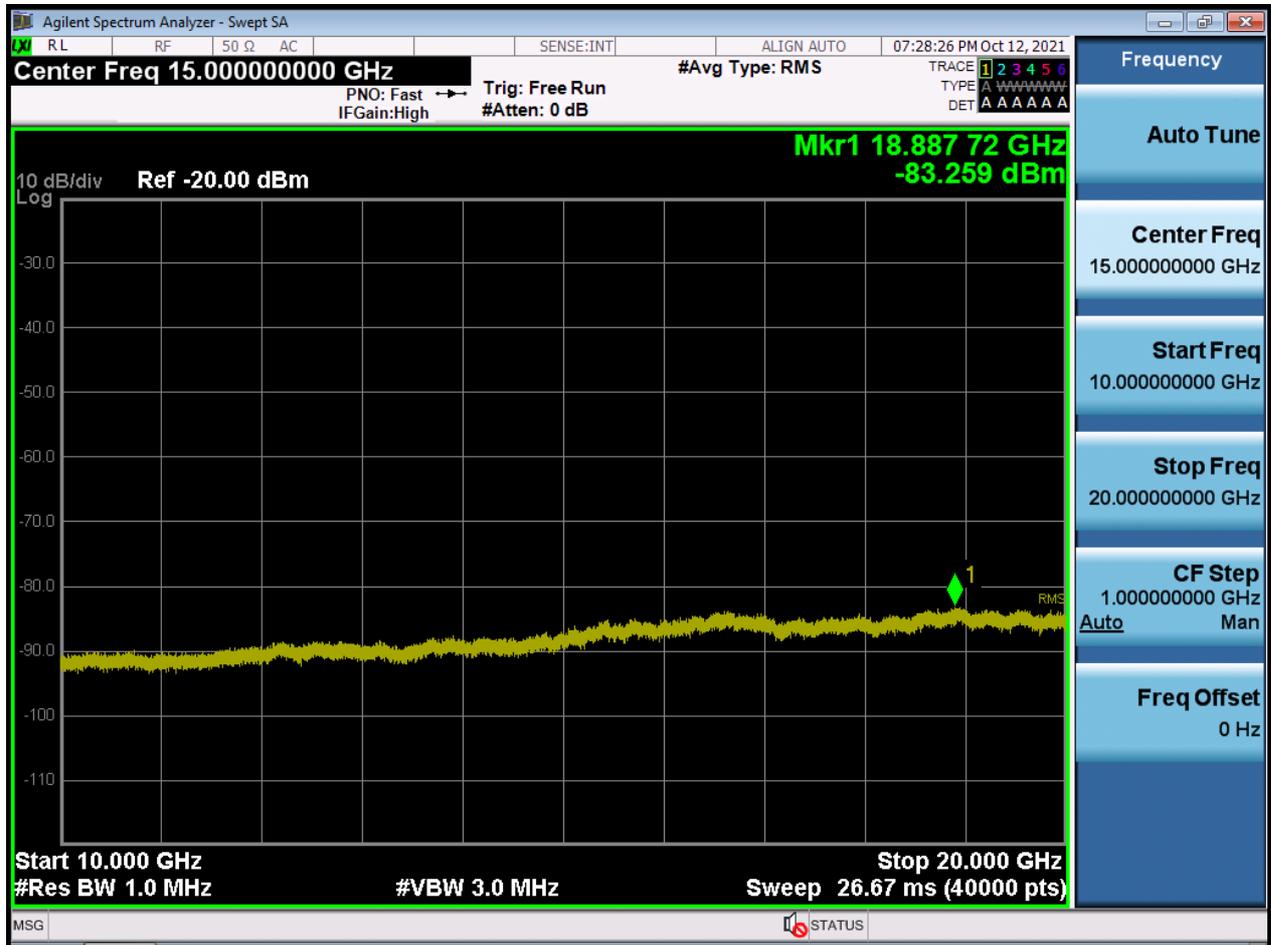
BW15 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Upper Ant)

BW15 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Upper Ant)
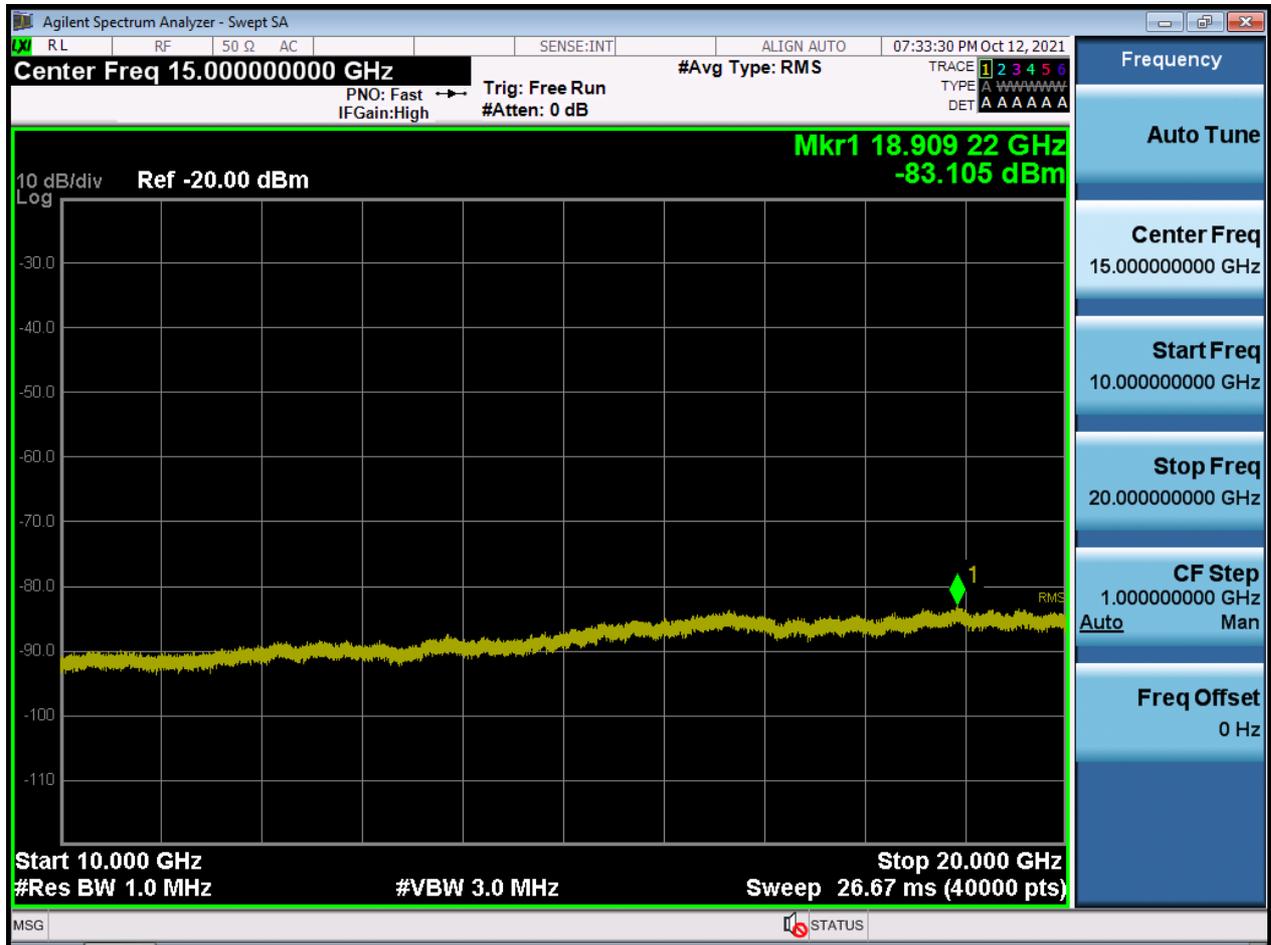
BW15 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Upper Ant)

BW20 M_CSE(10 G-26.5 G)_Lowest Channel_QPSK_1RB(Upper Ant)

BW20 M_CSE(10 G-26.5 G)_Middle Channel_QPSK_1RB(Upper Ant)

BW20 M_CSE(10 G-26.5 G)_Highest Channel_QPSK_1RB(Upper Ant)

10. ANNEX A_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-2111-FC016-P