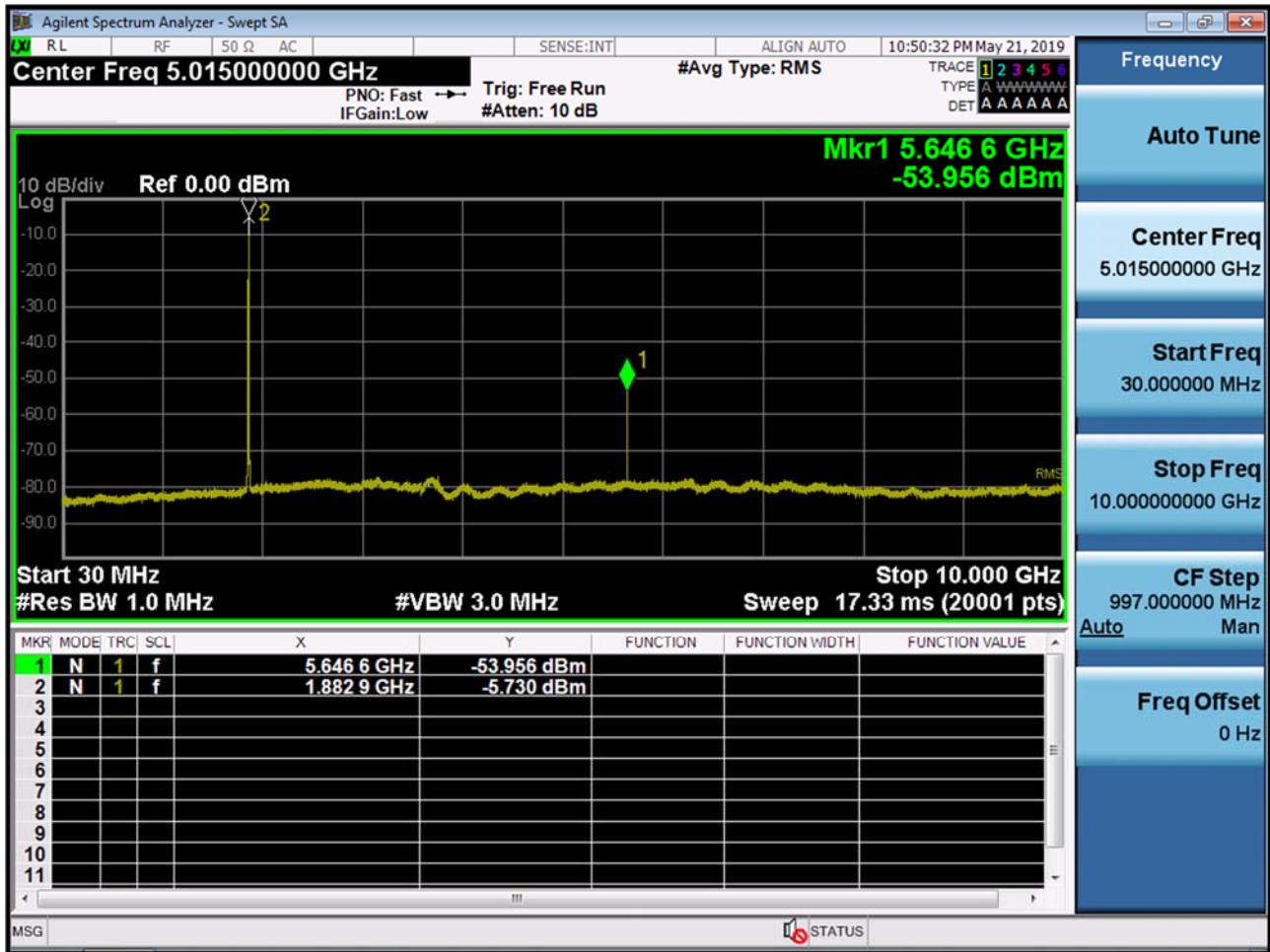


BAND 2. Conducted Spurious_2 (26047ch_1.4MHz_QPSK_RB 1_0)



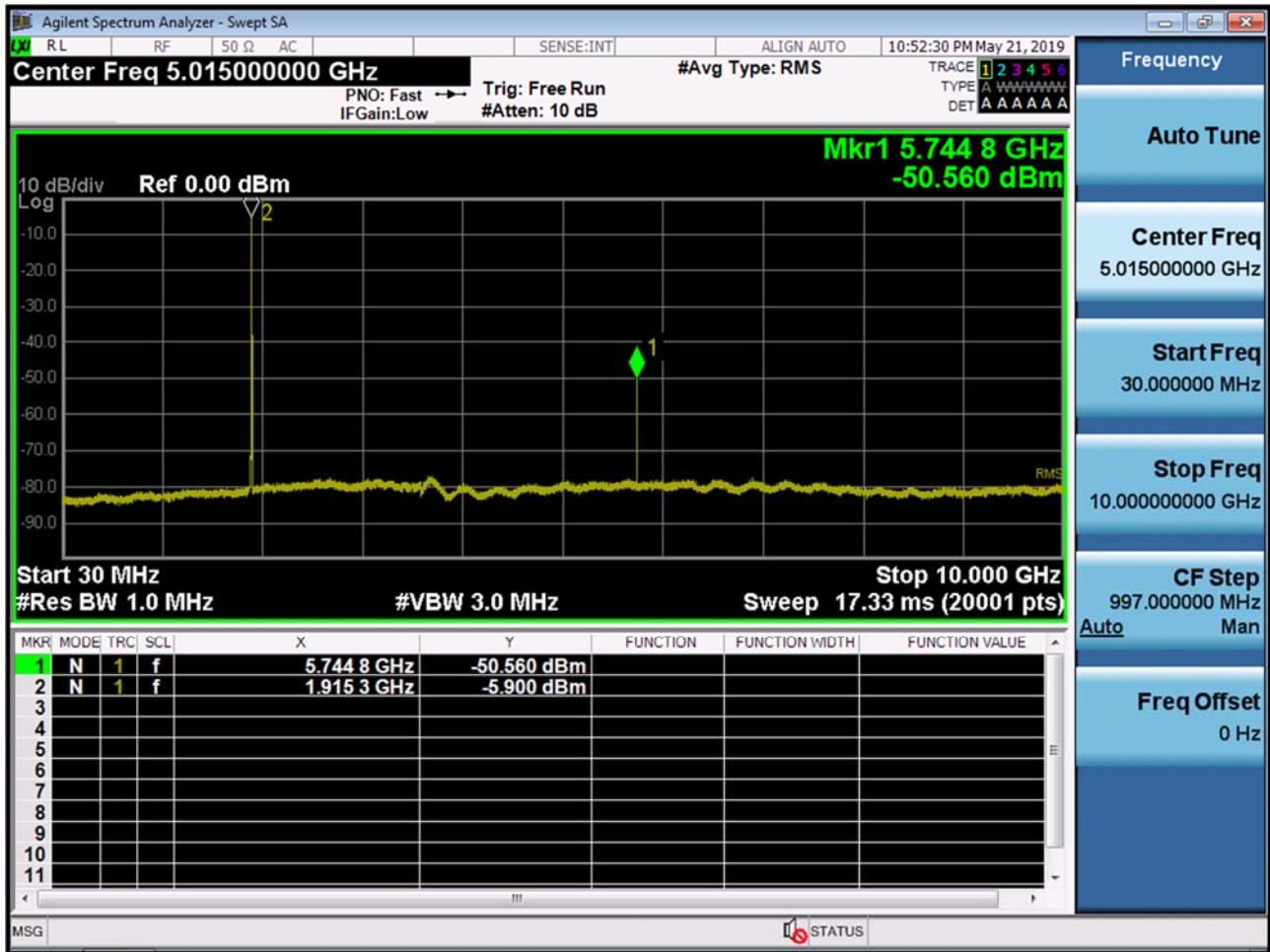
BAND 2. Conducted Spurious_1 (26365ch_1.4MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26365ch_1.4MHz_QPSK_RB 1_0)



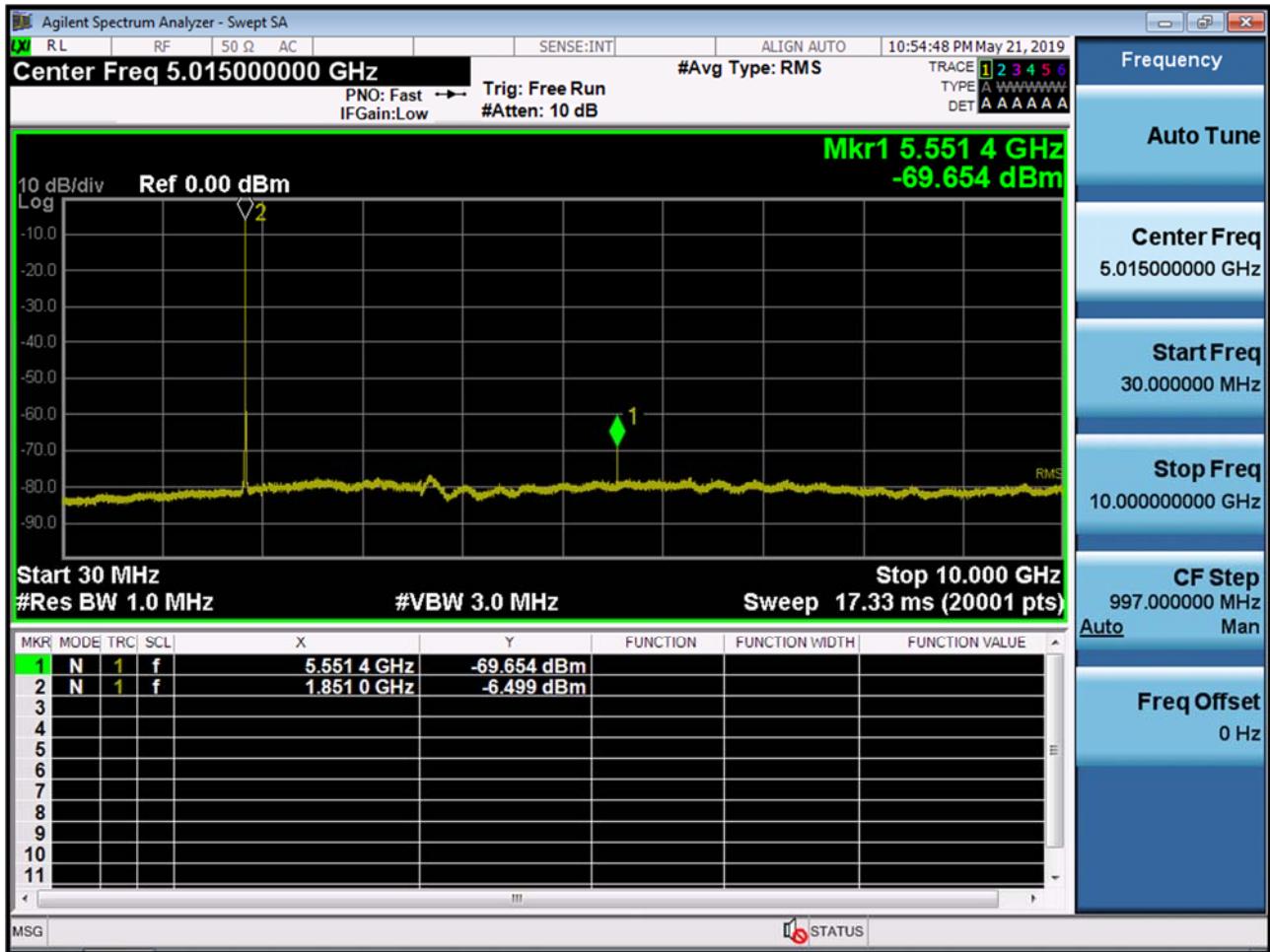
BAND 2. Conducted Spurious_1 (26683ch_1.4MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26683ch_1.4MHz_QPSK_RB 1_0)



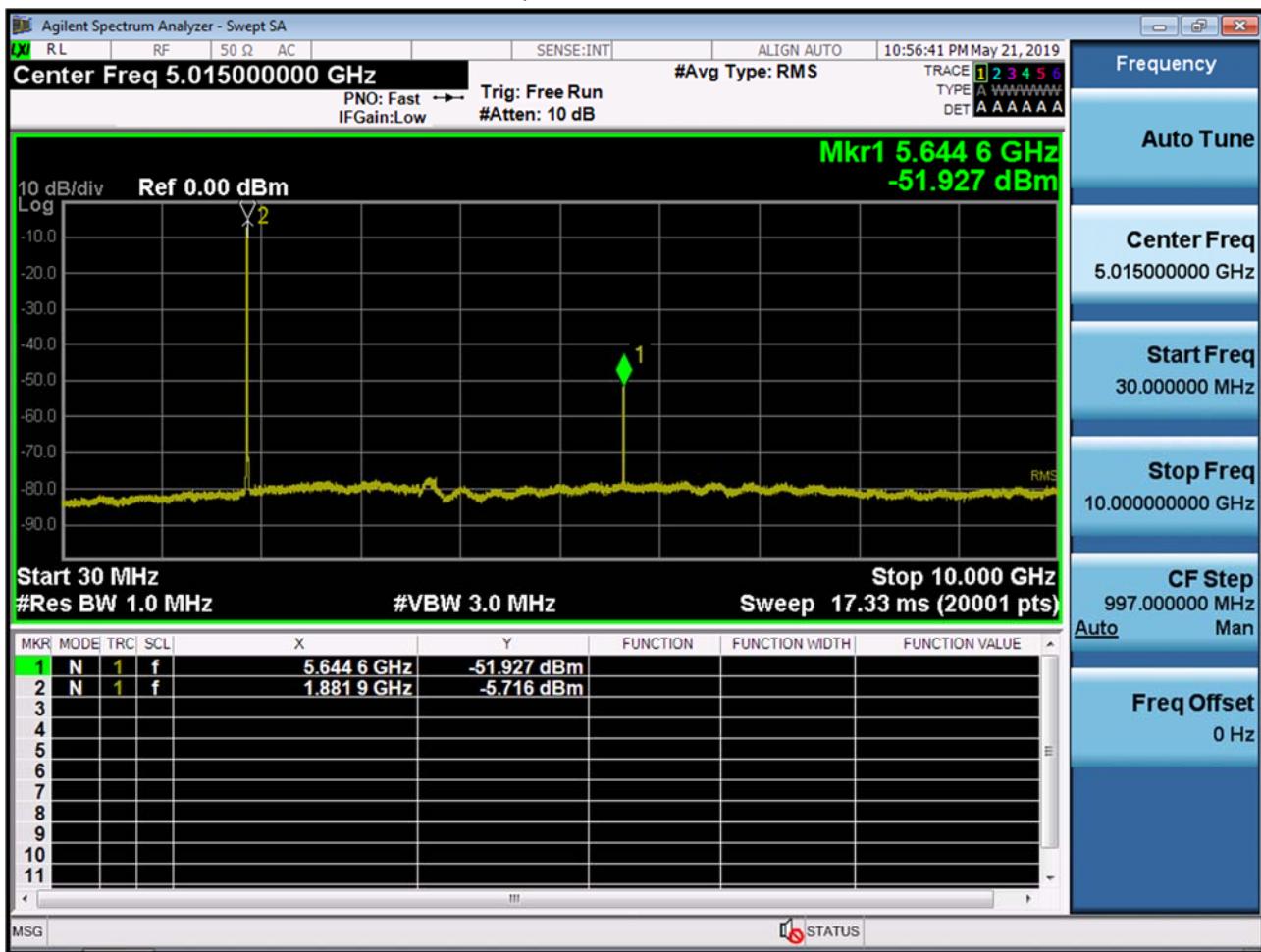
BAND 2. Conducted Spurious_1 (26055ch_3MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26055ch_3MHz_QPSK_RB 1_0)



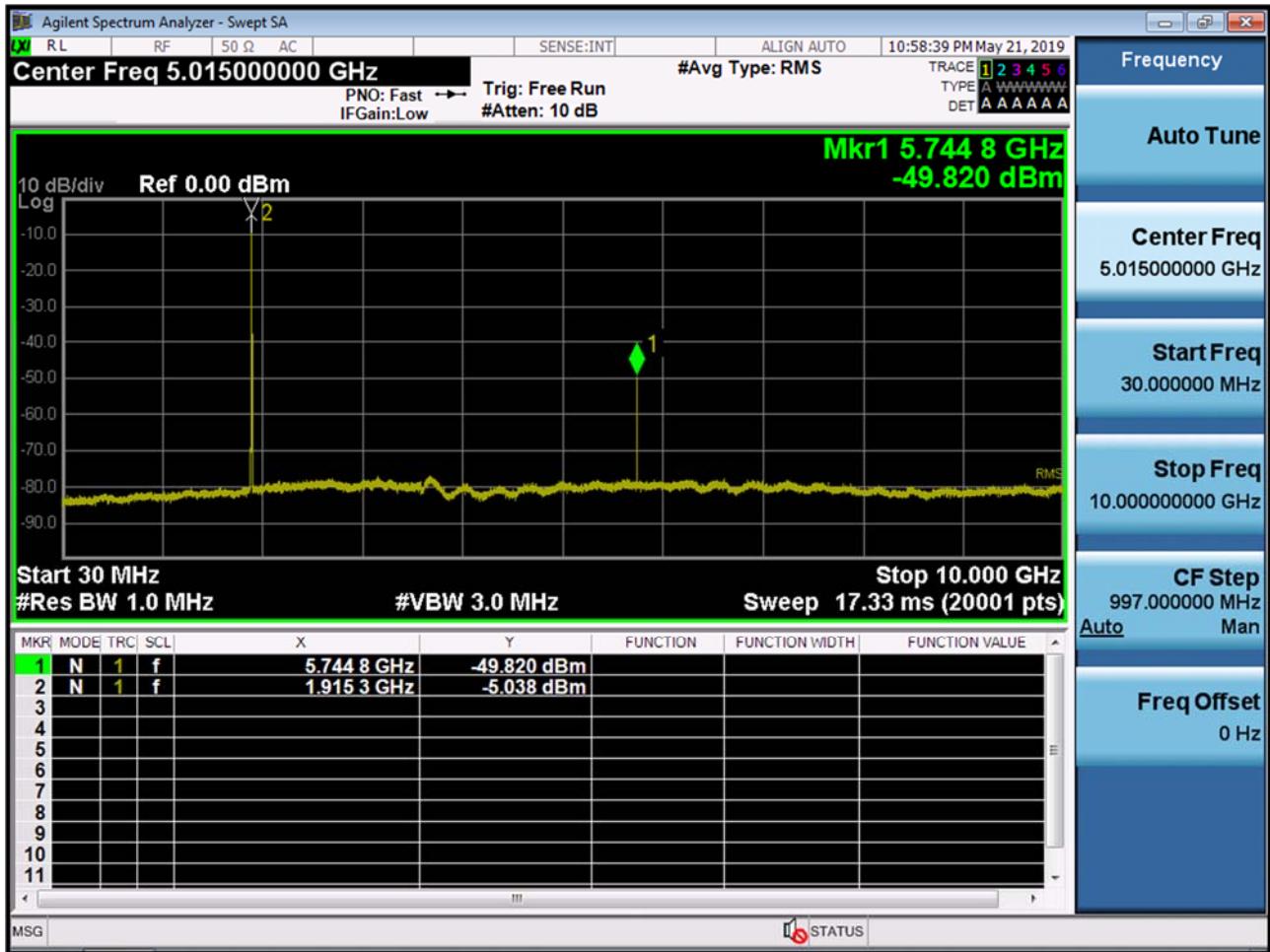
BAND 2. Conducted Spurious_1 (26365ch_3MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26365ch_3MHz_QPSK_RB 1_0)



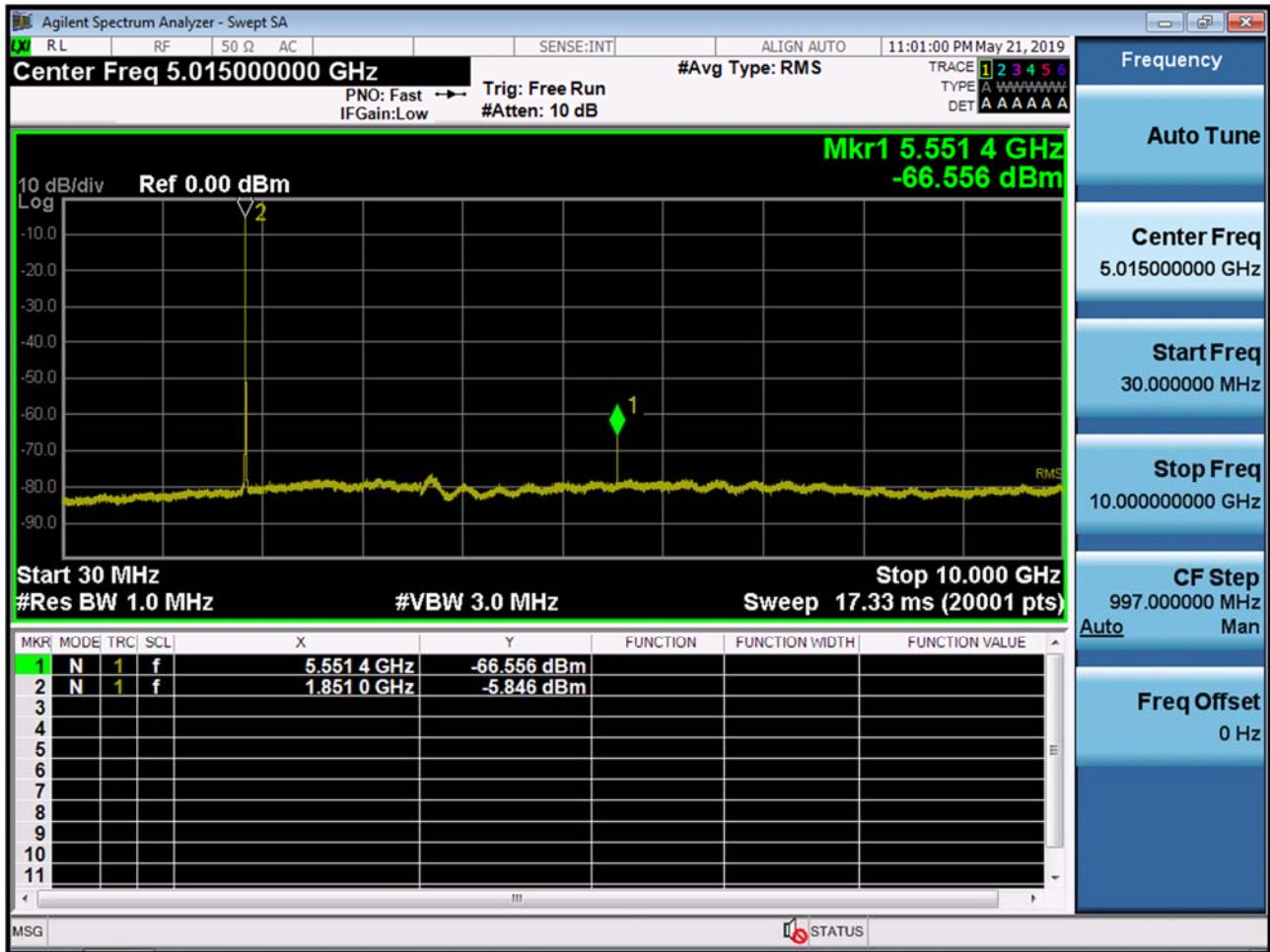
BAND 2. Conducted Spurious_1 (26675ch_3MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26675ch_3MHz_QPSK_RB 1_0)



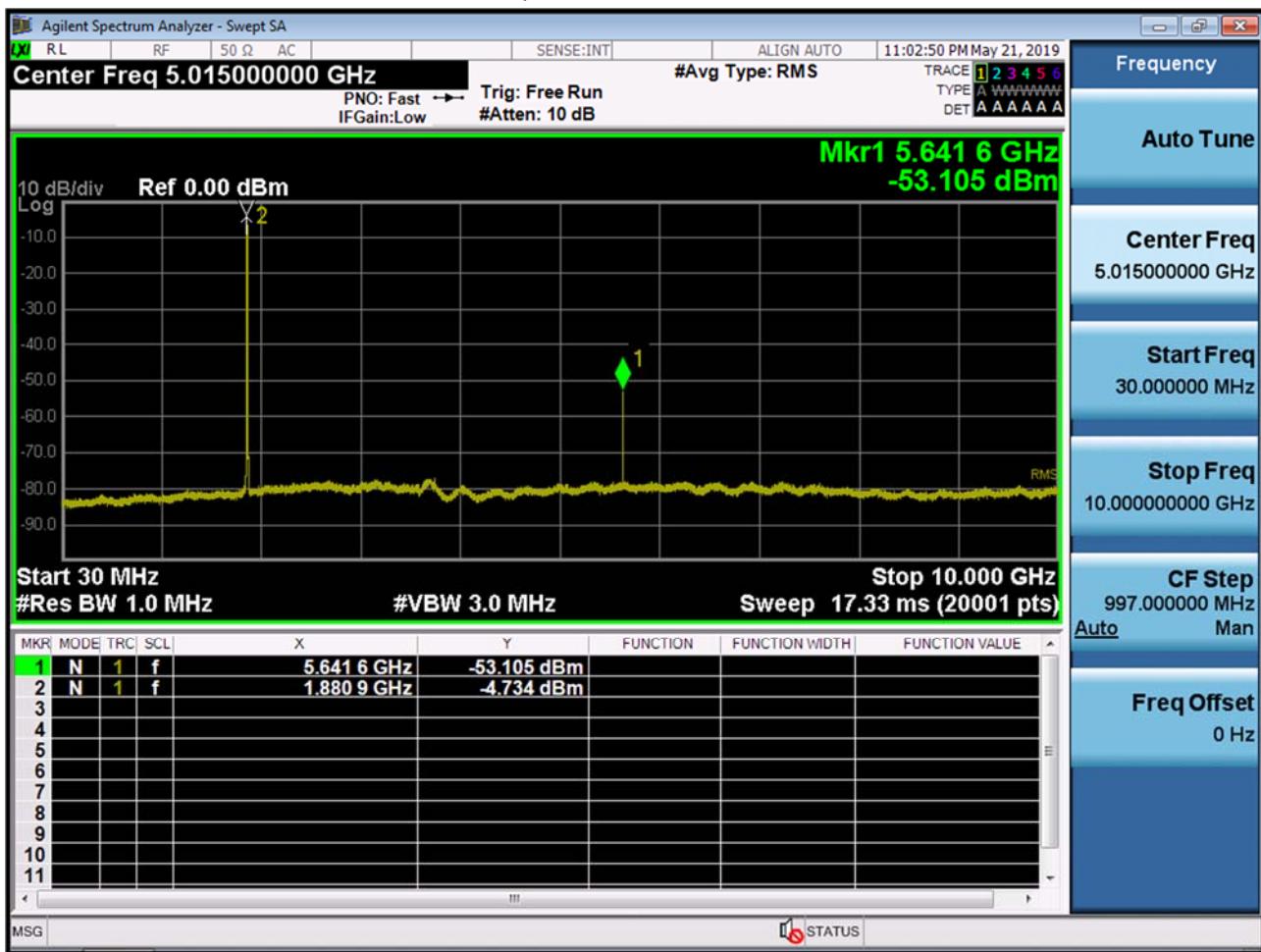
BAND 2. Conducted Spurious_1 (26065ch_5MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26065ch_5MHz_QPSK_RB 1_0)



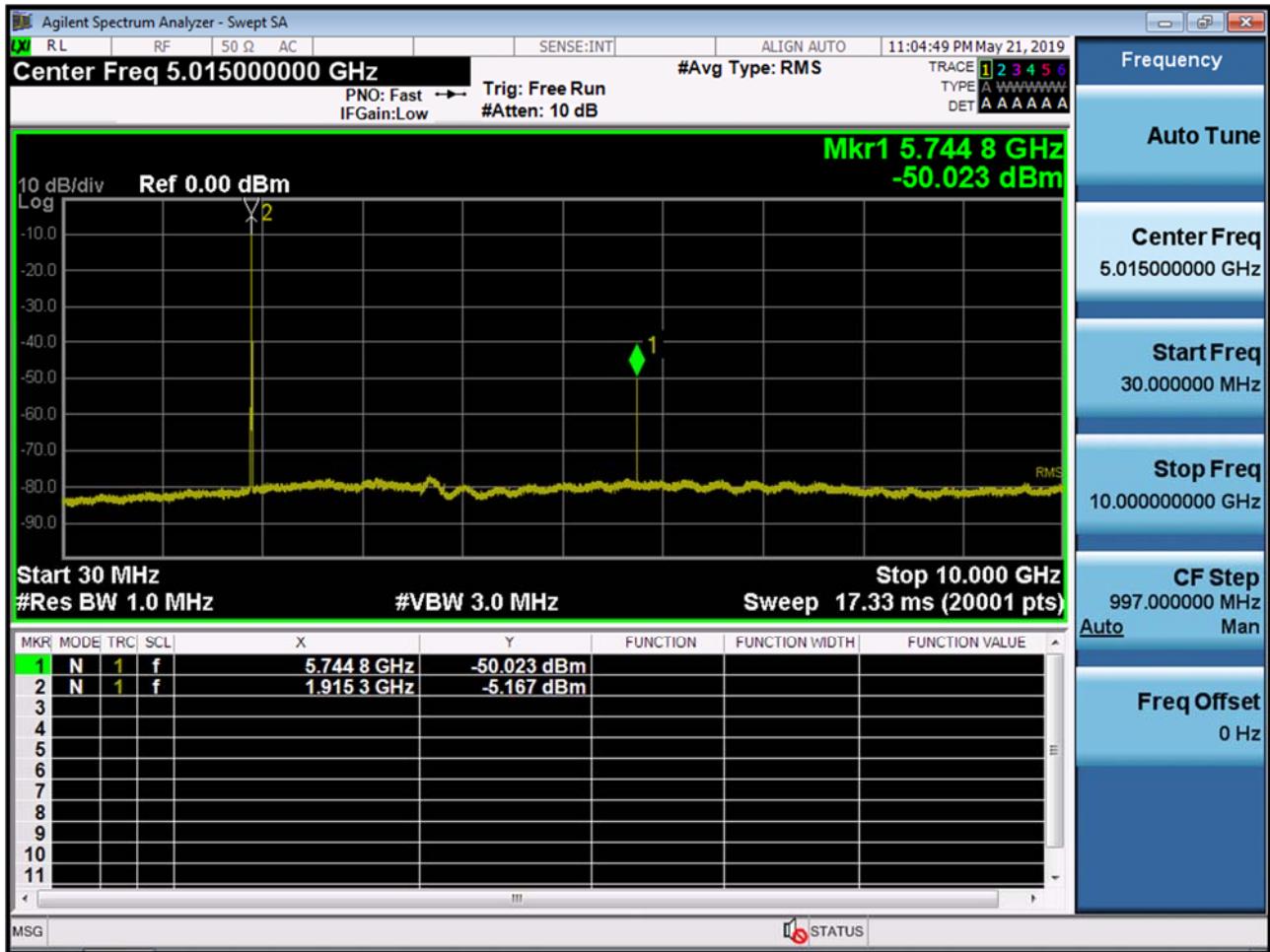
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BAND 2. Conducted Spurious_2 (26365ch_5MHz_QPSK_RB 1_0)



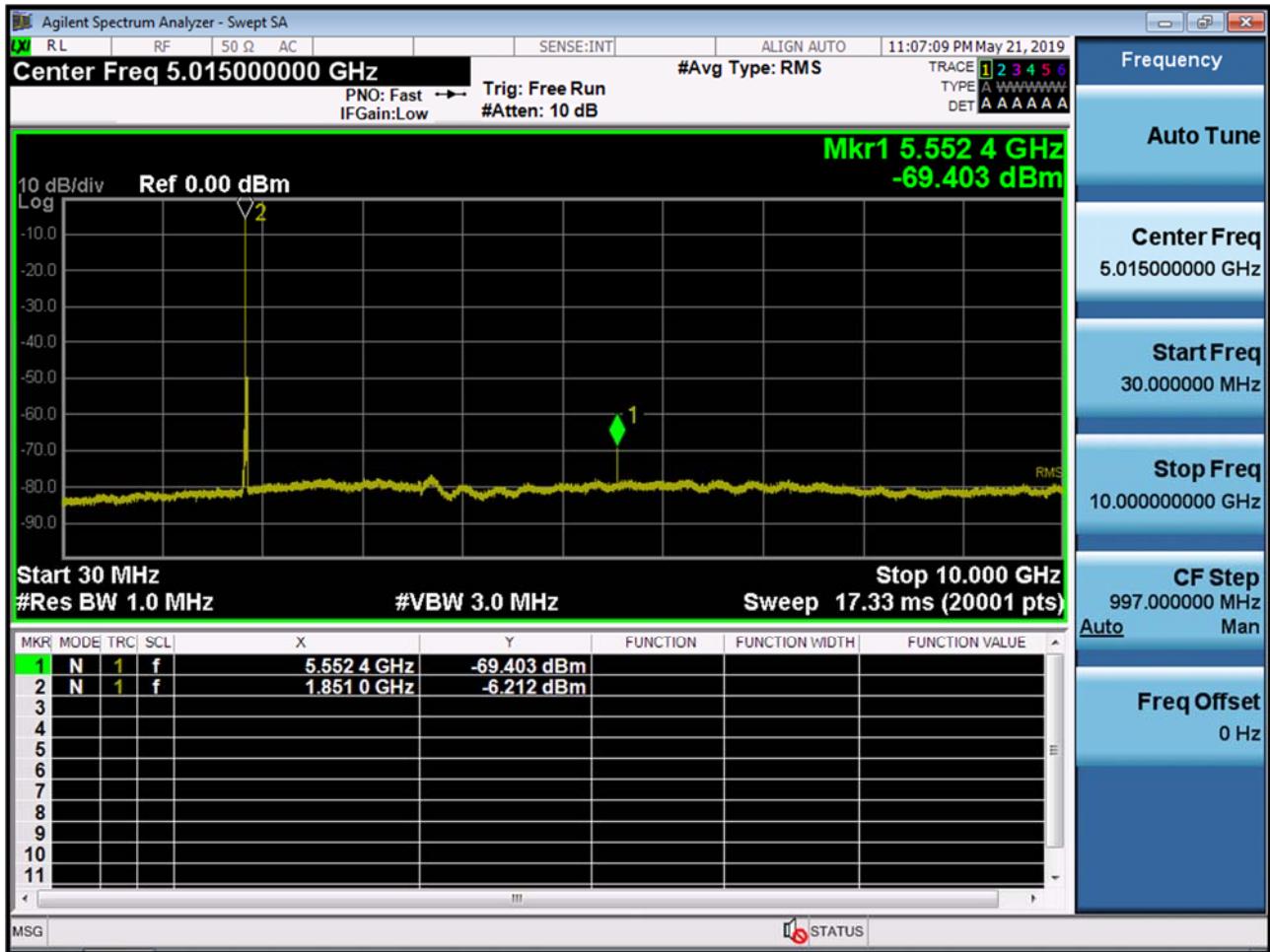
BAND 2. Conducted Spurious_1 (26665ch_5MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26665ch_5MHz_QPSK_RB 1_0)



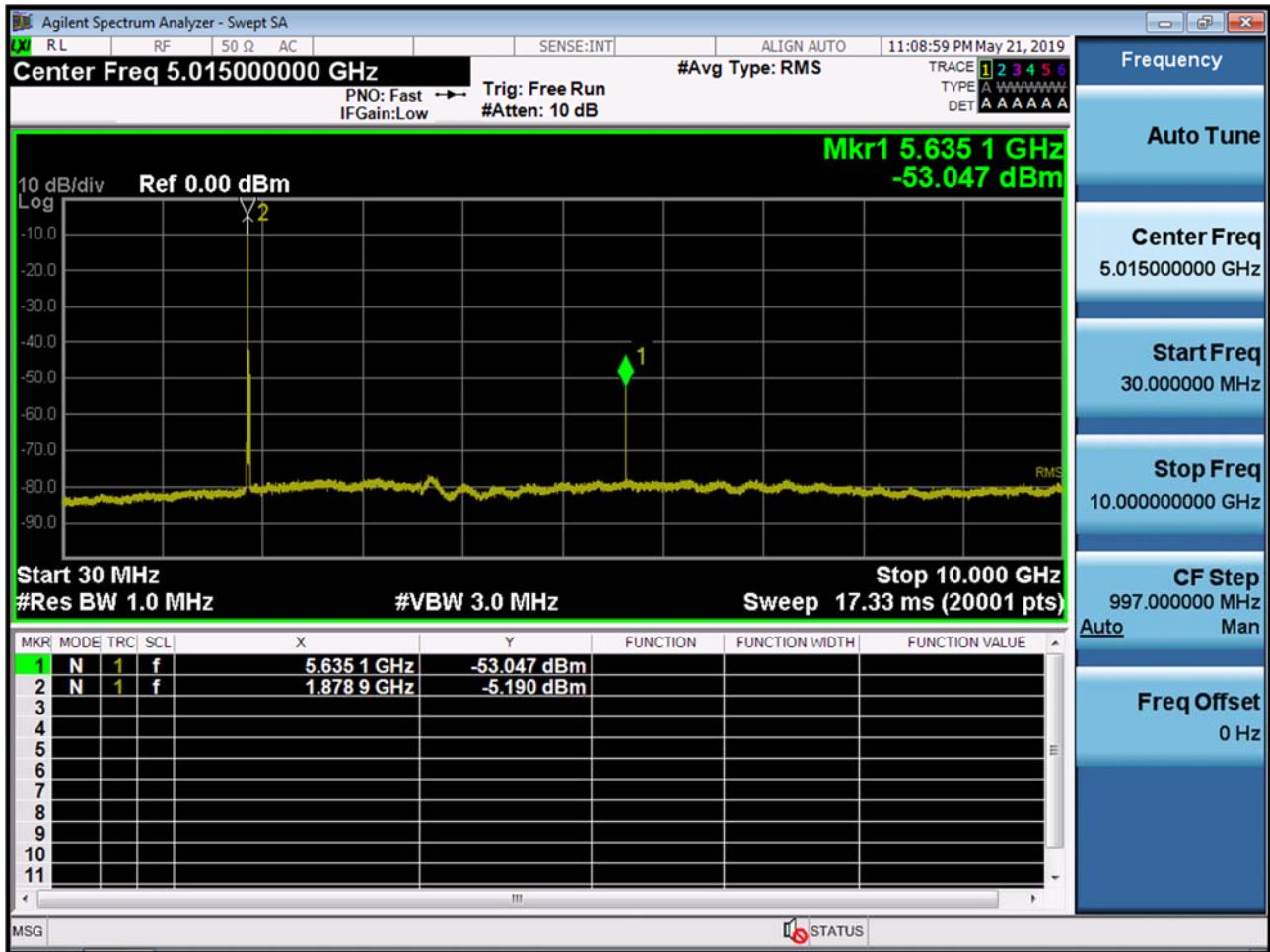
BAND 2. Conducted Spurious_1 (26090ch_10MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26090ch_10MHz_QPSK_RB 1_0)



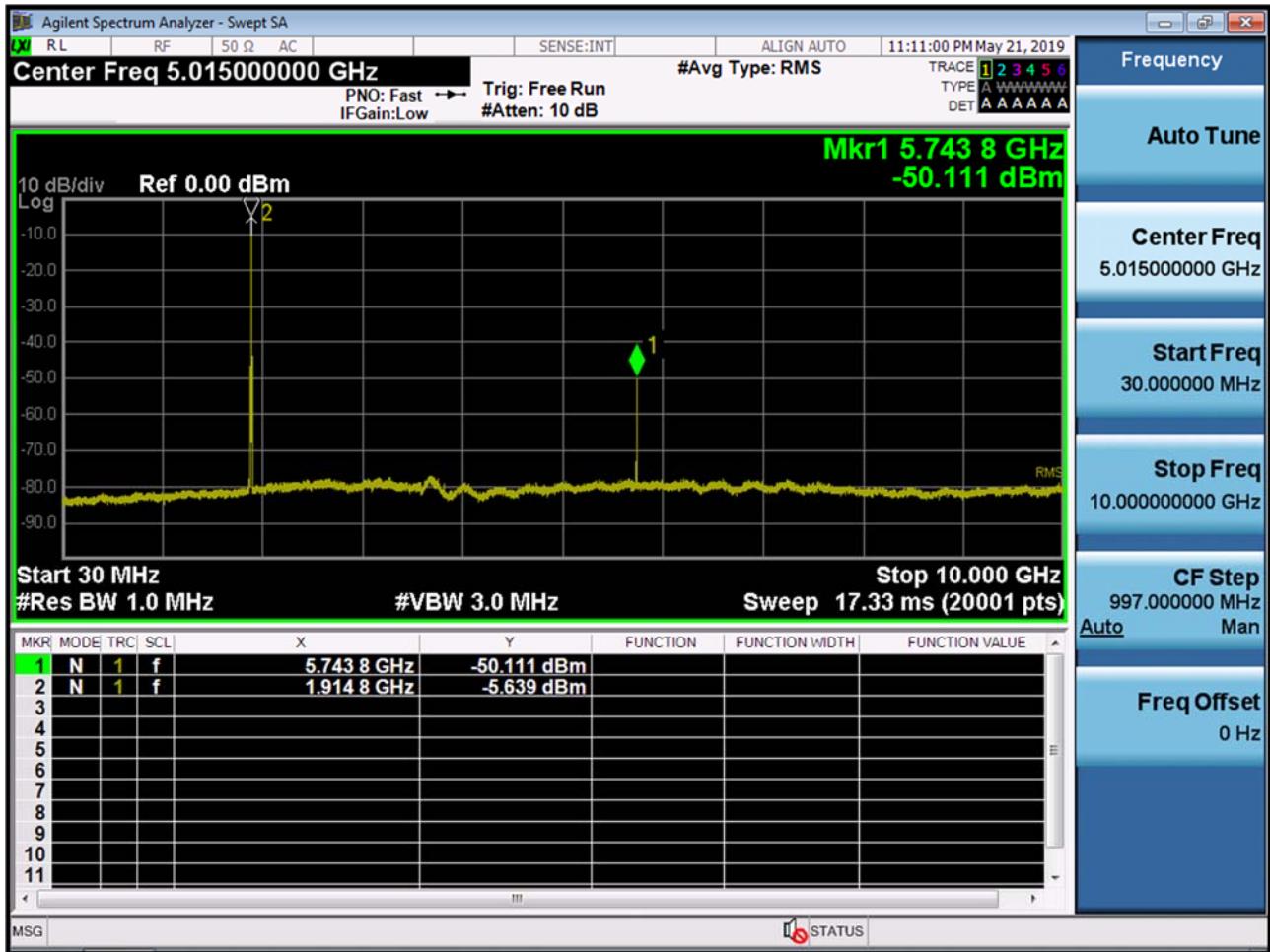
BAND 2. Conducted Spurious_1 (26365ch_10MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26365ch_10MHz_QPSK_RB 1_0)



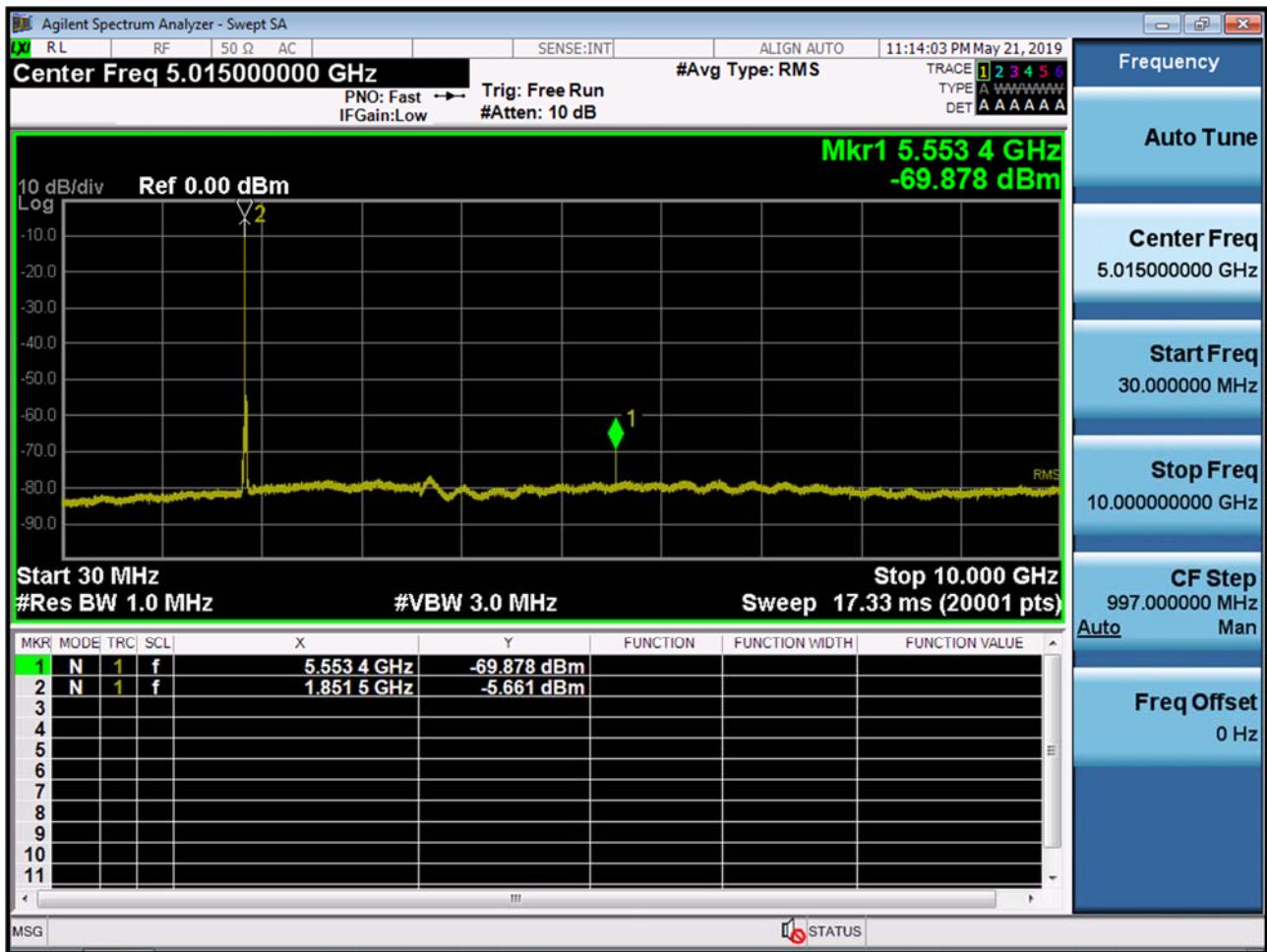
BAND 2. Conducted Spurious_1 (26640ch_10MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26640ch_10MHz_QPSK_RB 1_0)



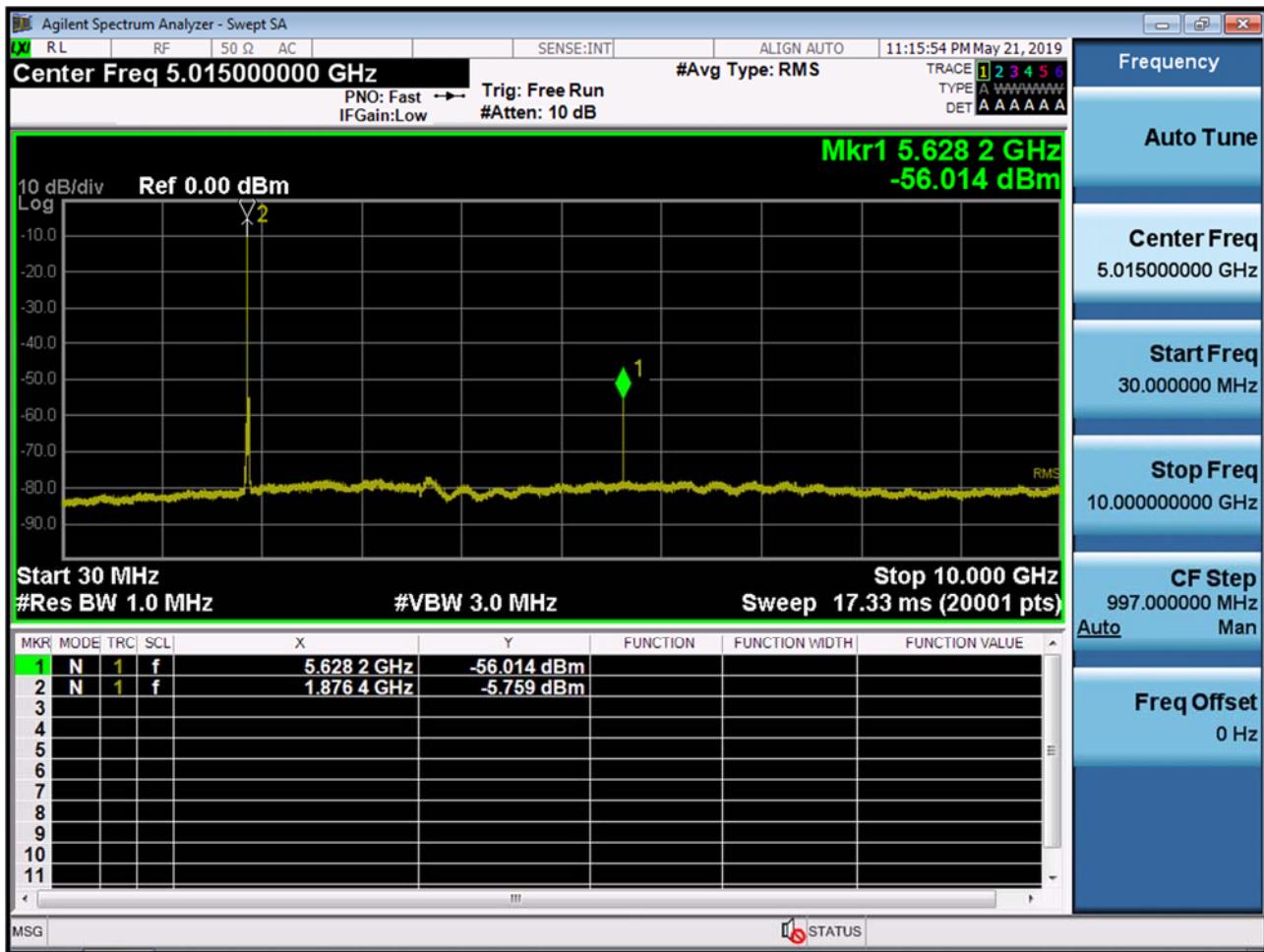
BAND 2. Conducted Spurious_1 (26115ch_15MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26115ch_15MHz_QPSK_RB 1_0)



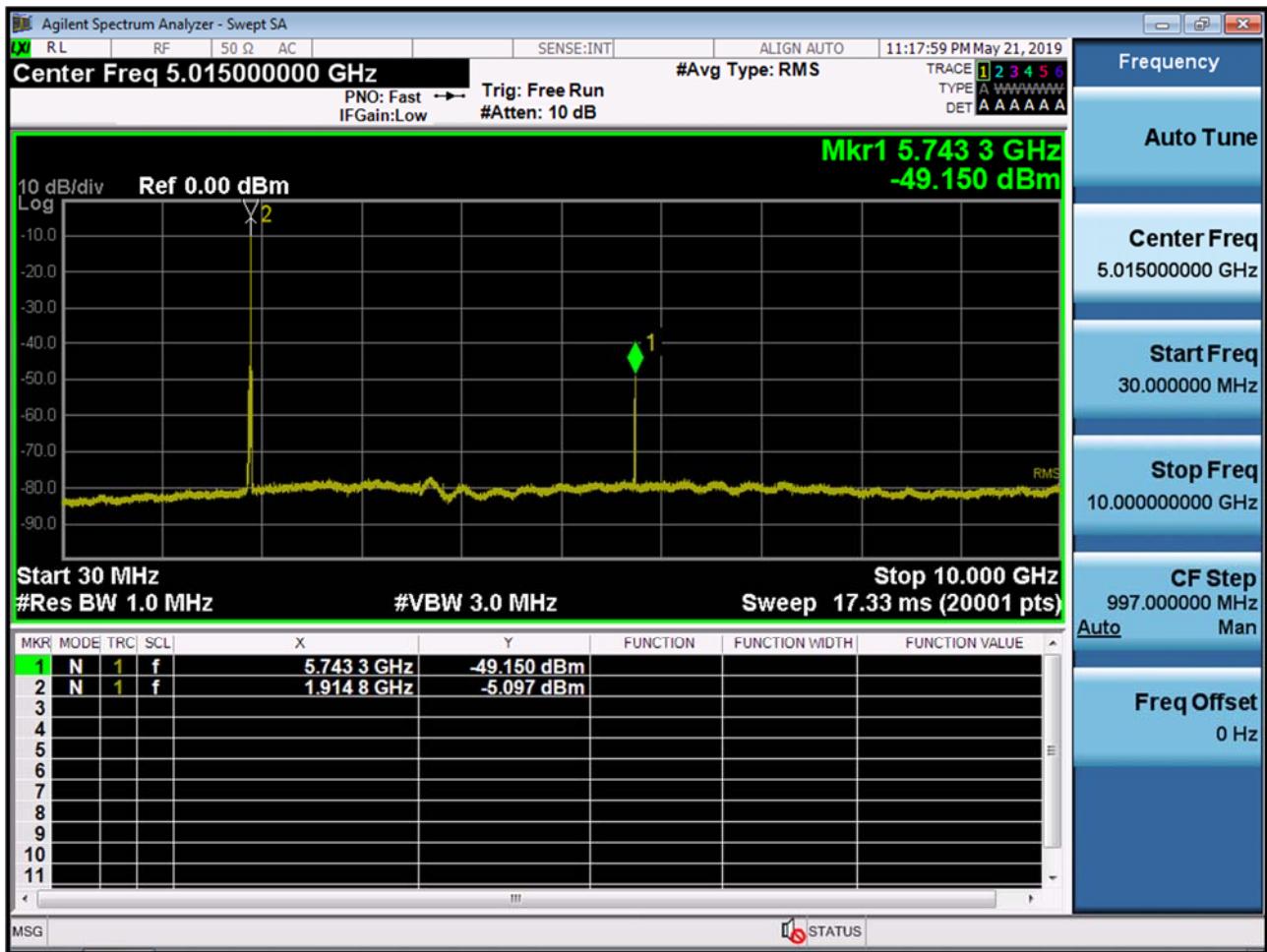
BAND 2. Conducted Spurious_1 (26365ch_15MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26365ch_15MHz_QPSK_RB 1_0)



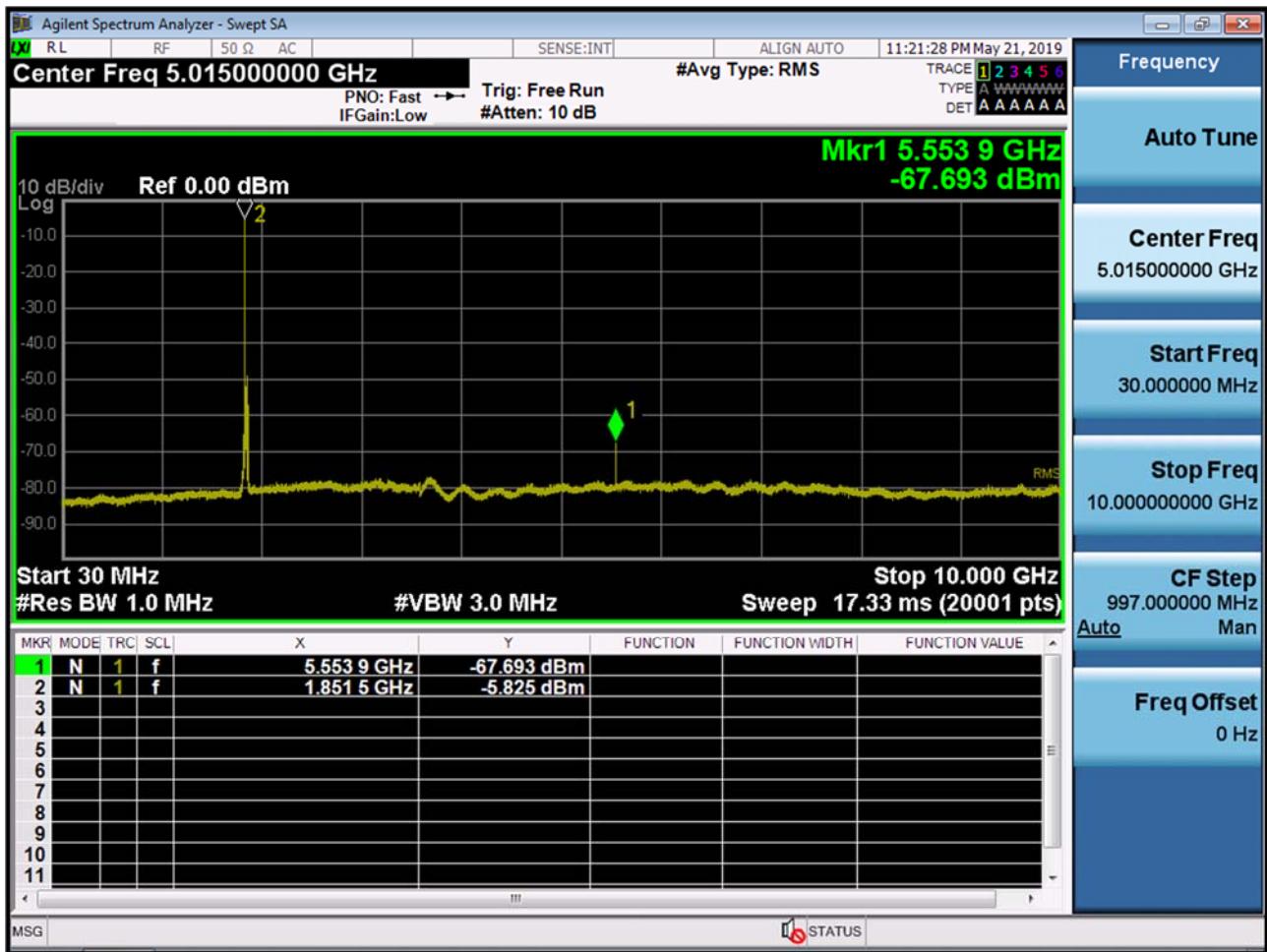
BAND 2. Conducted Spurious_1 (26615ch_15MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26615ch_15MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_1 (26140ch_20MHz_QPSK_RB 1_0)



BAND 2. Conducted Spurious_2 (26140ch_20MHz_QPSK_RB 1_0)

