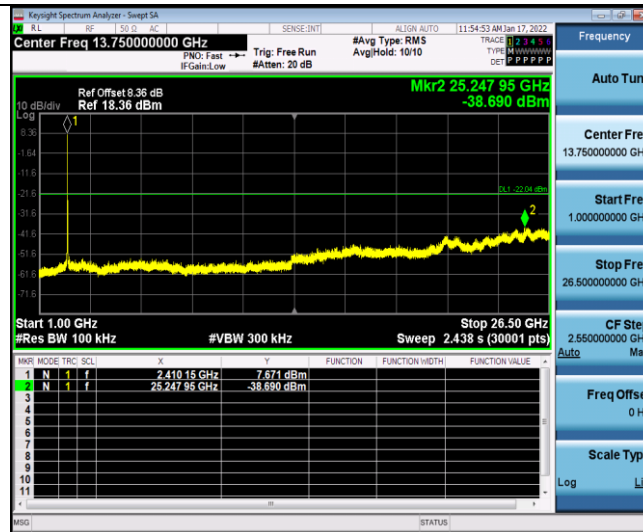
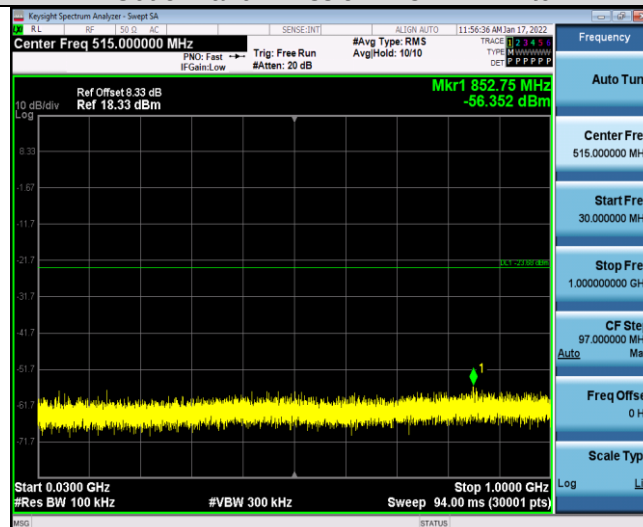




In-Band Reference Level 2437MHz Ant0



Out of Band Emission 2437MHz Ant0

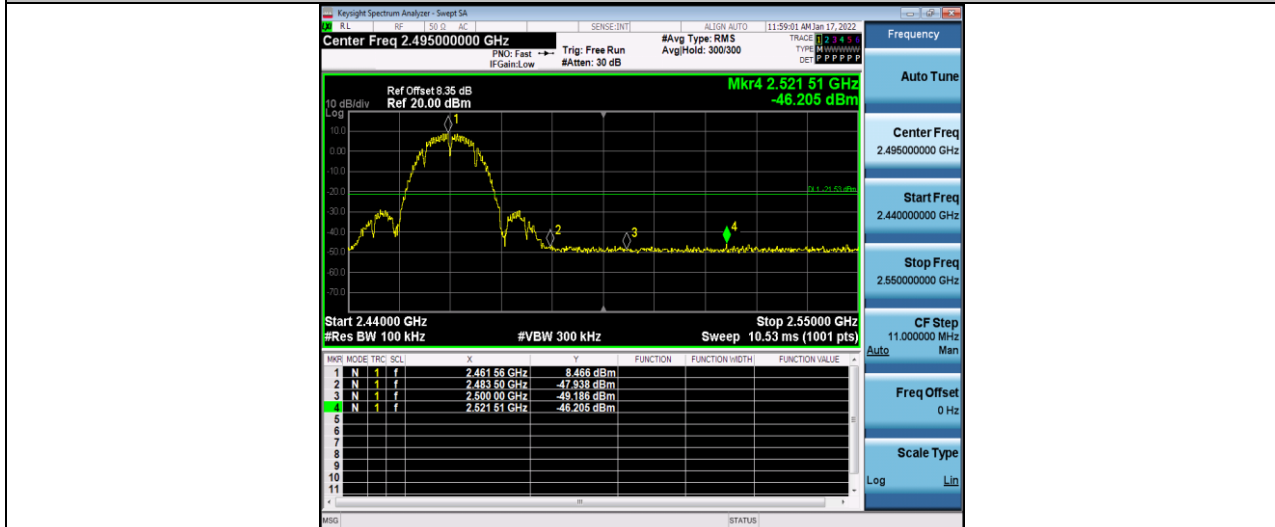


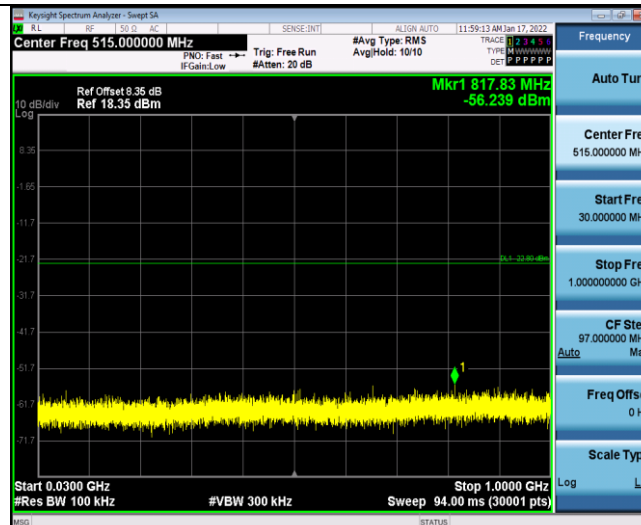


In-Band Reference Level 2462MHz Ant0



Out of Band Emission 2462MHz Ant0



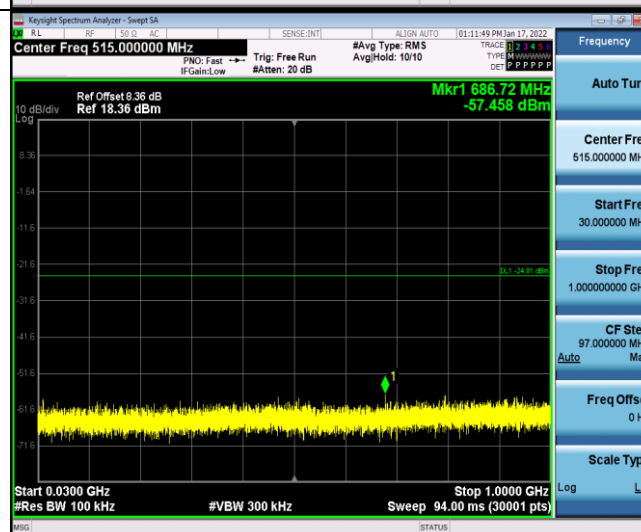
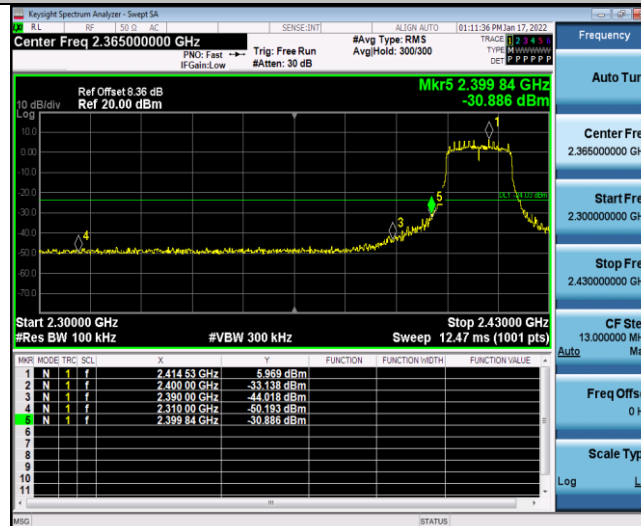


SISO_Chain 0_ IEEE 802.11g

In-Band Reference Level 2412MHz Ant0

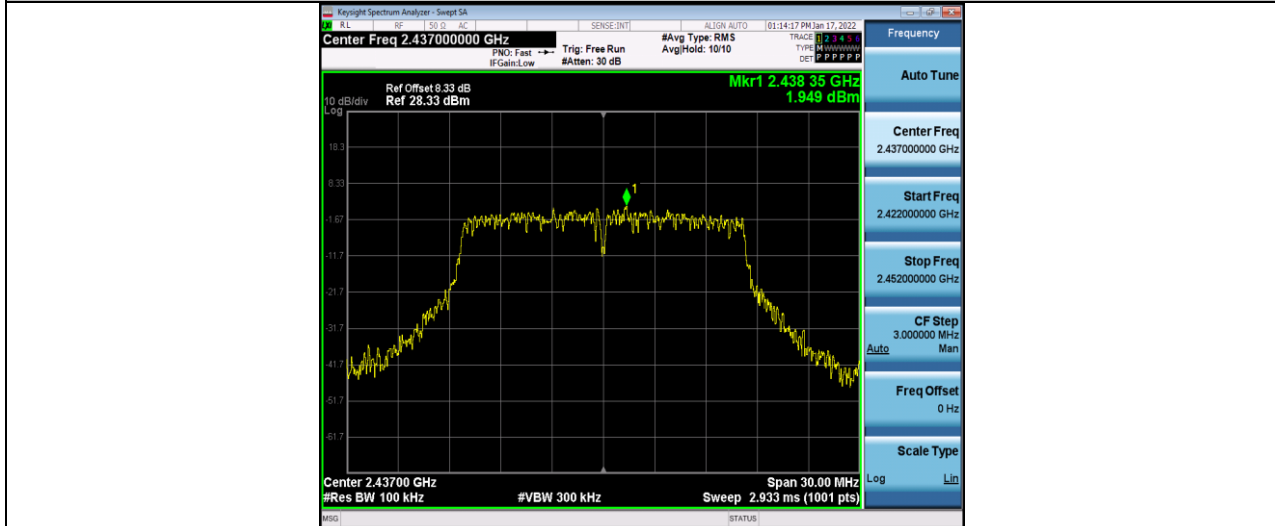


Out of Band Emission 2412MHz Ant0

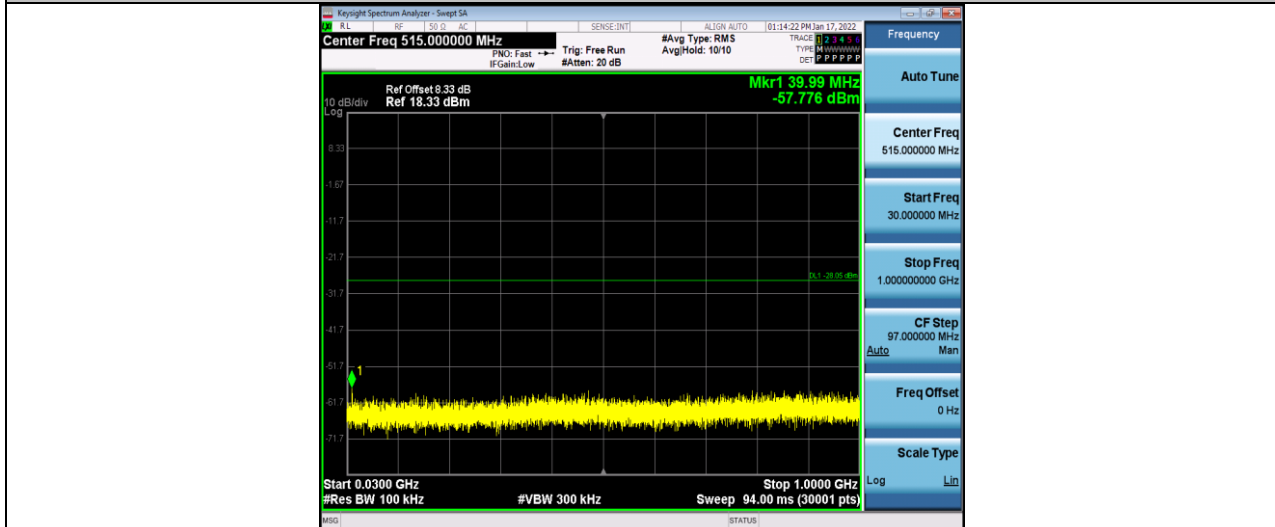




In-Band Reference Level 2437MHz Ant0



Out of Band Emission 2437MHz Ant0

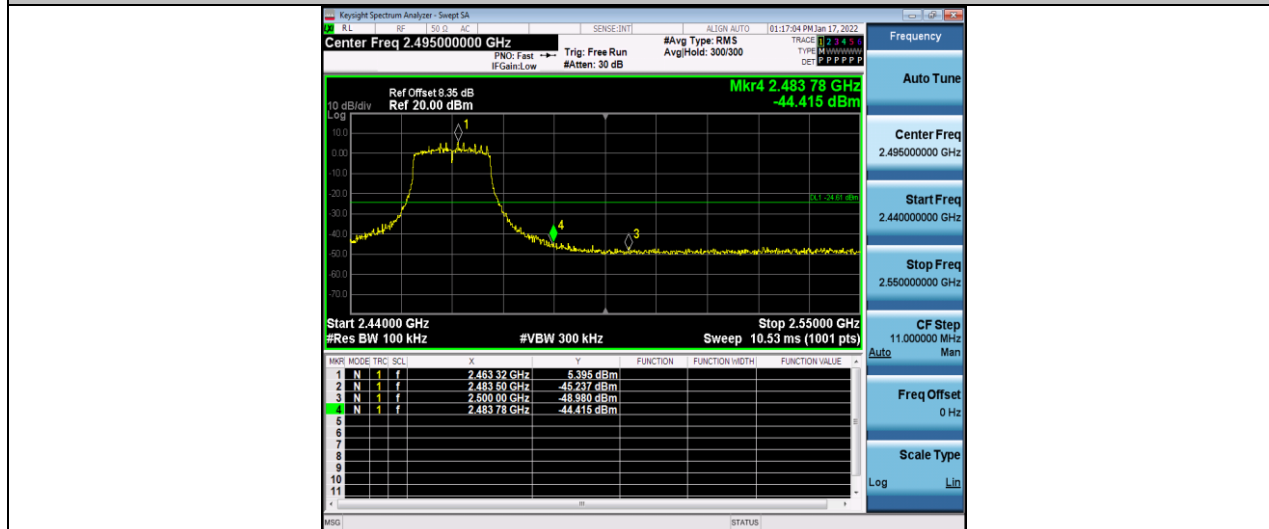


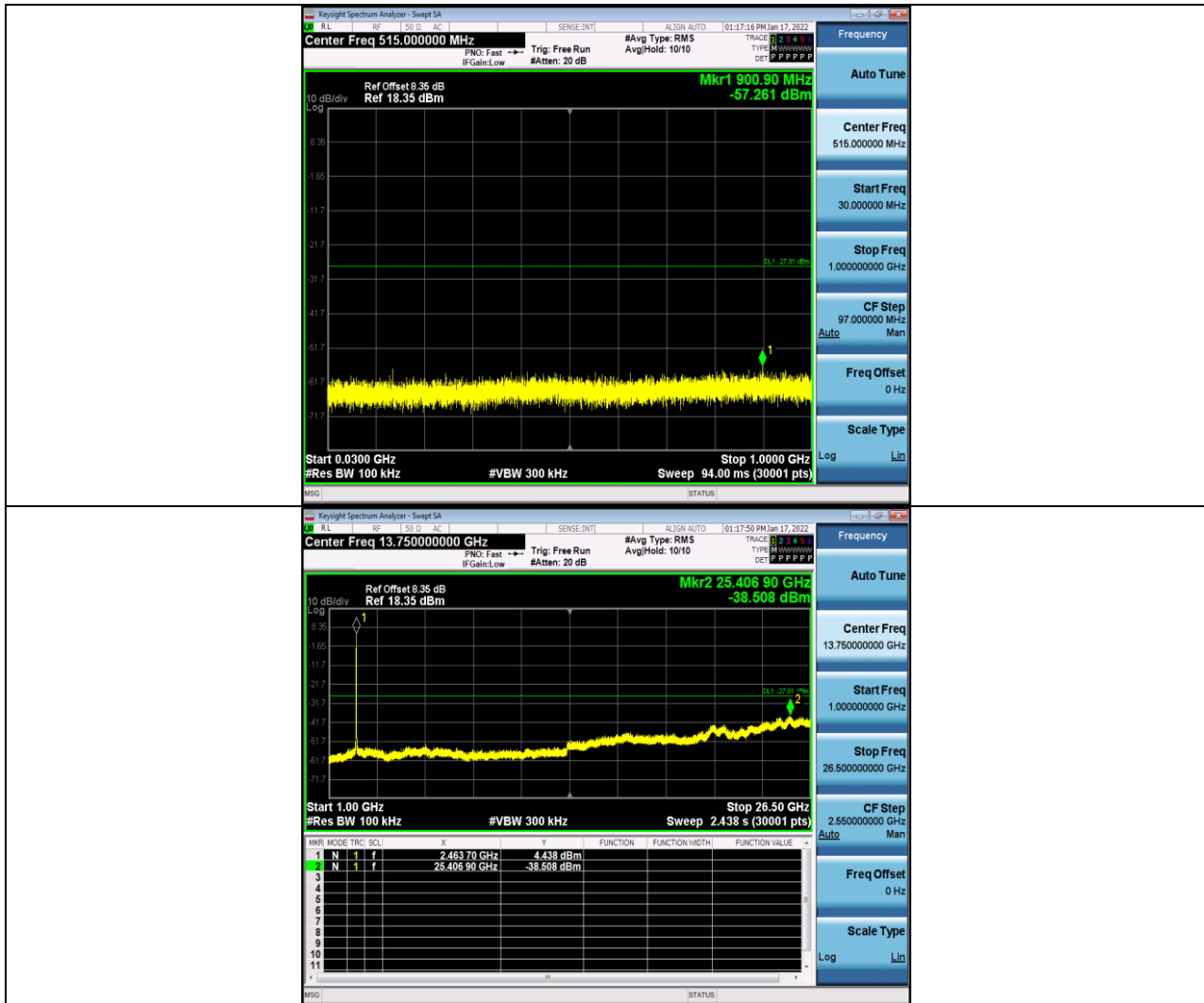


In-Band Reference Level 2462MHz Ant0



Out of Band Emission 2462MHz Ant0



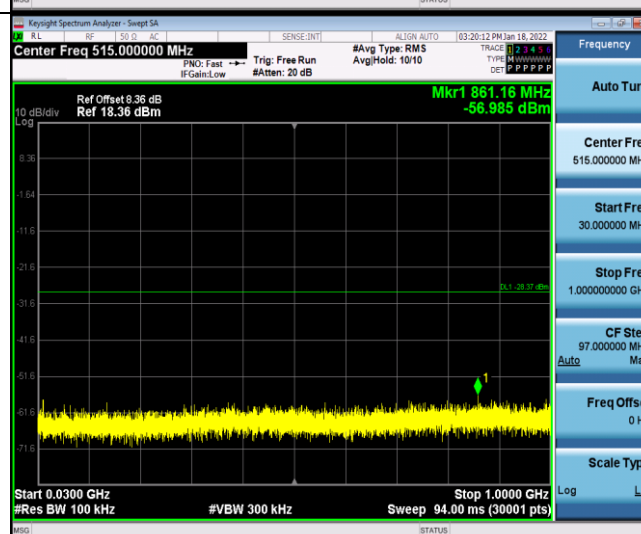
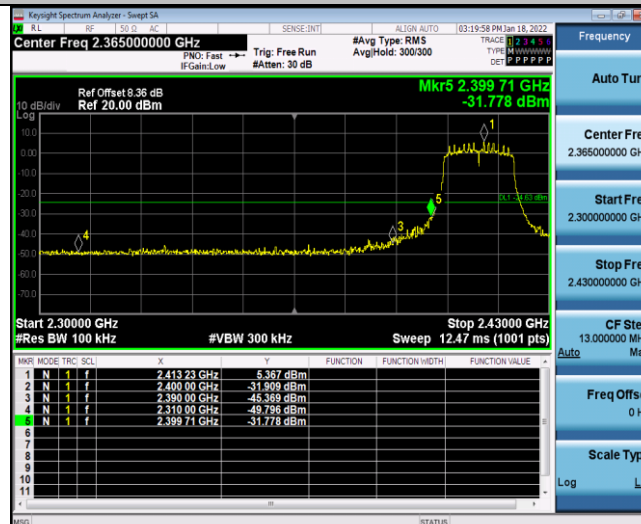


MIMO_Chain 0_ IEEE 802.11n-HT20

In-Band Reference Level 2412MHz Ant0

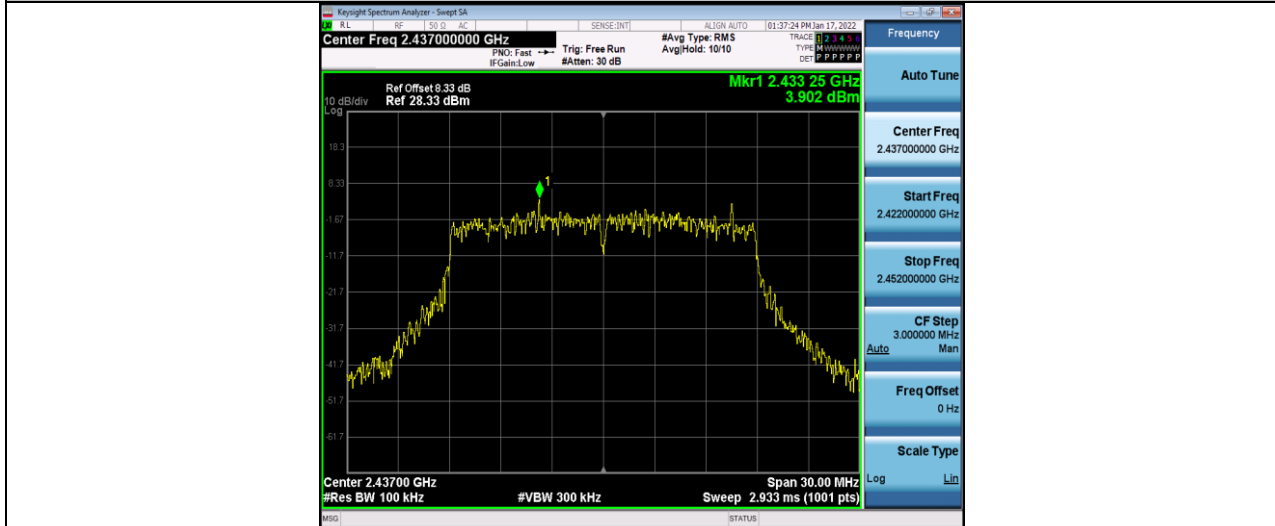


Out of Band Emission 2412MHz Ant0

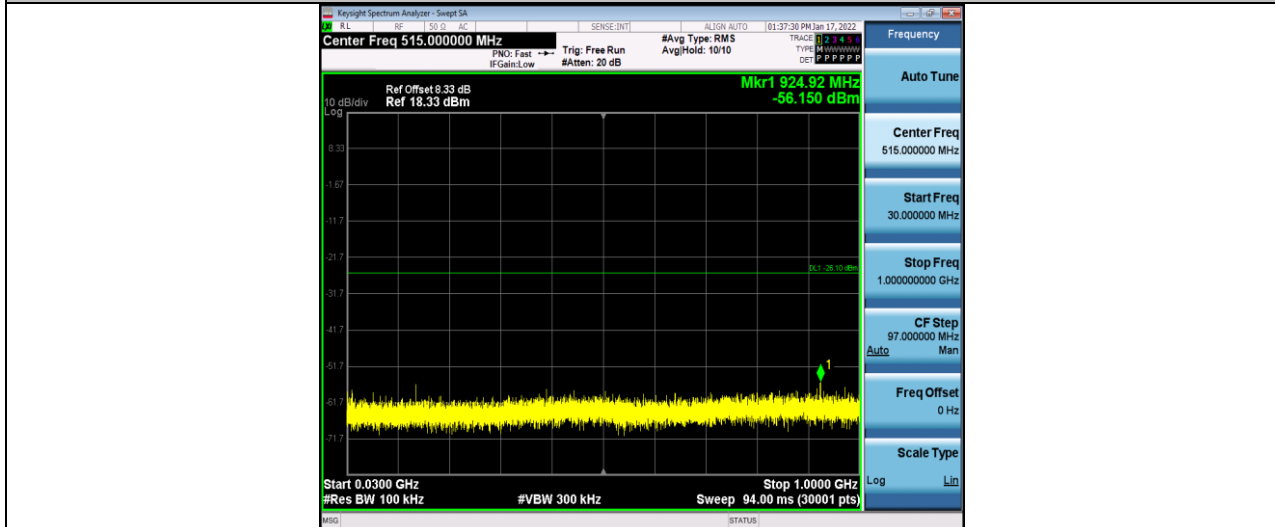




In-Band Reference Level 2437MHz Ant0

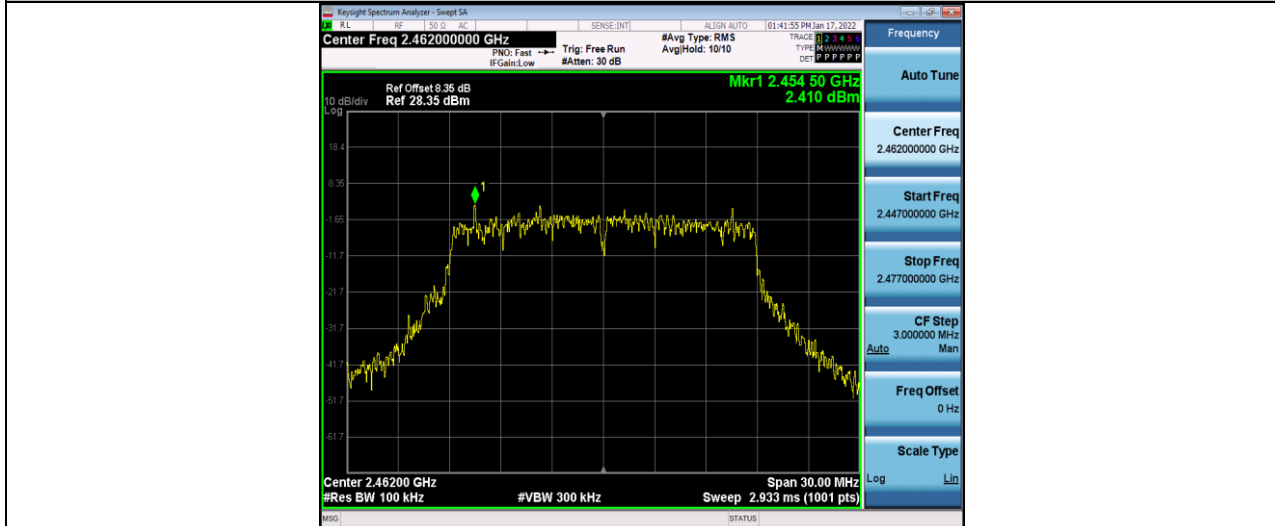


Out of Band Emission 2437MHz Ant0

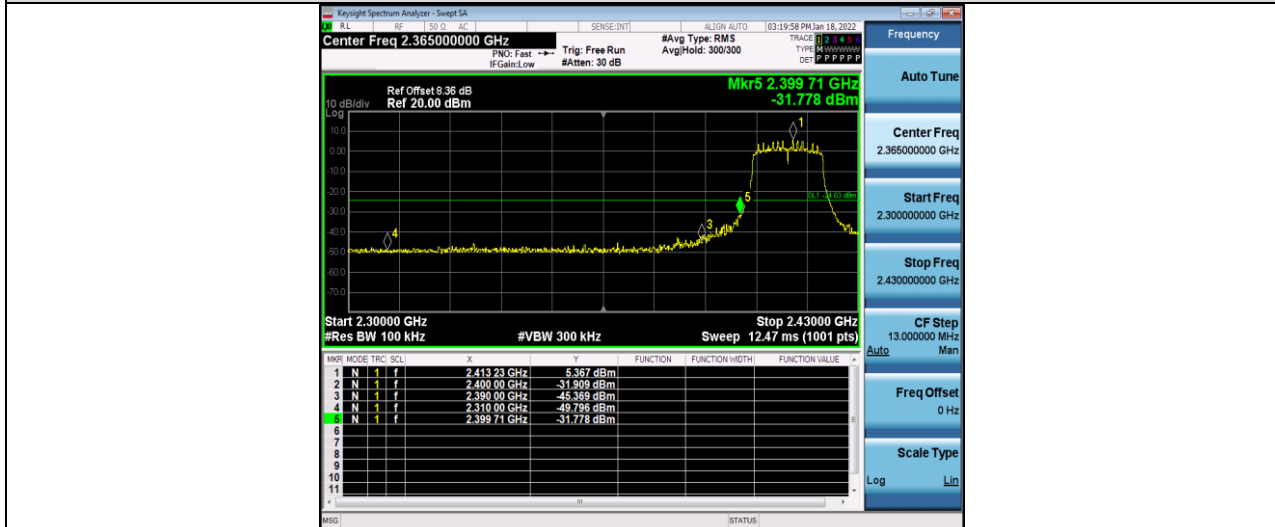


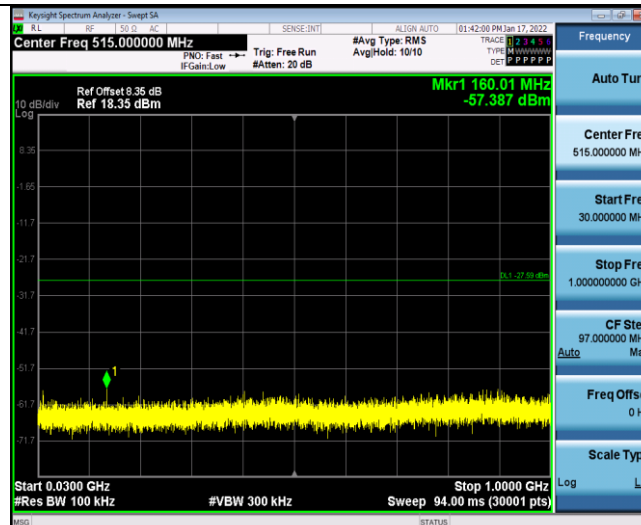


In-Band Reference Level 2462MHz Ant0



Out of Band Emission 2462MHz Ant0



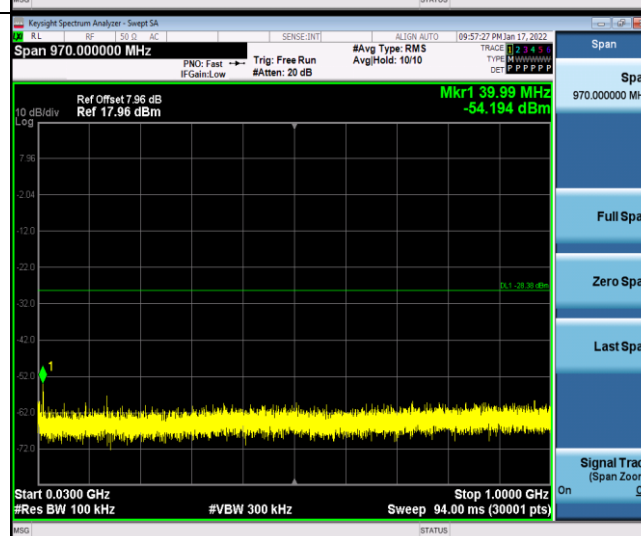


MIMO_Chain 0_ IEEE 802.11n-HT40

In-Band Reference Level 2422MHz Ant0

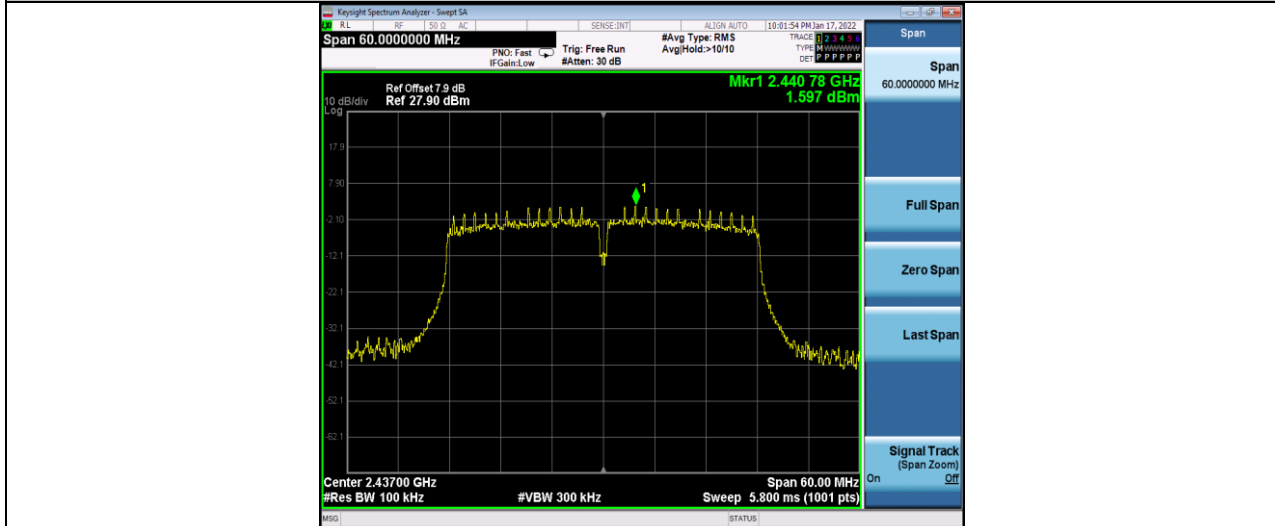


Out of Band Emission 2422MHz Ant0

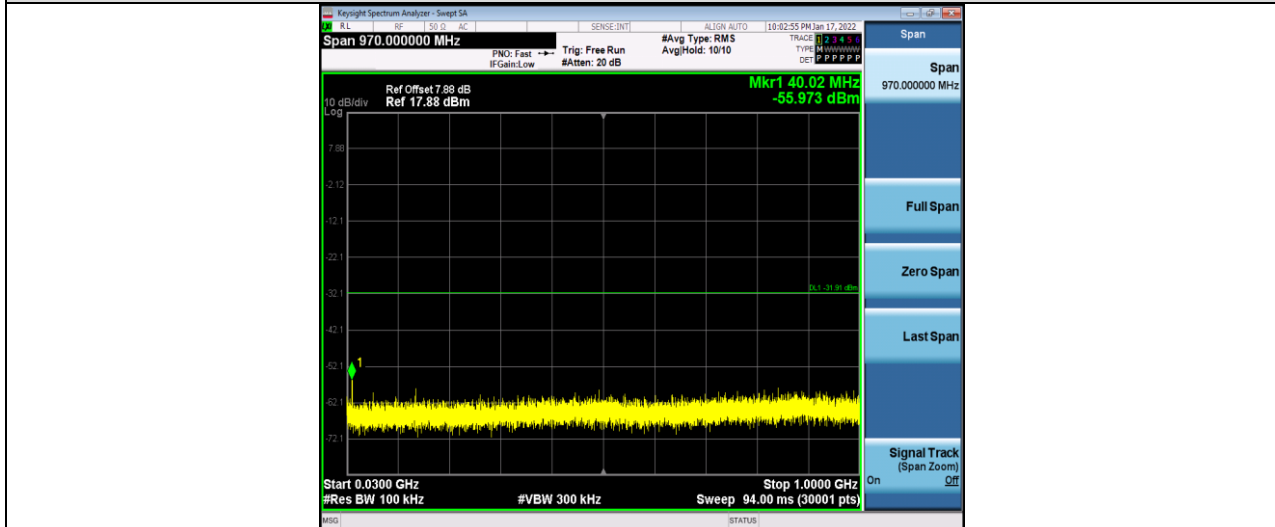


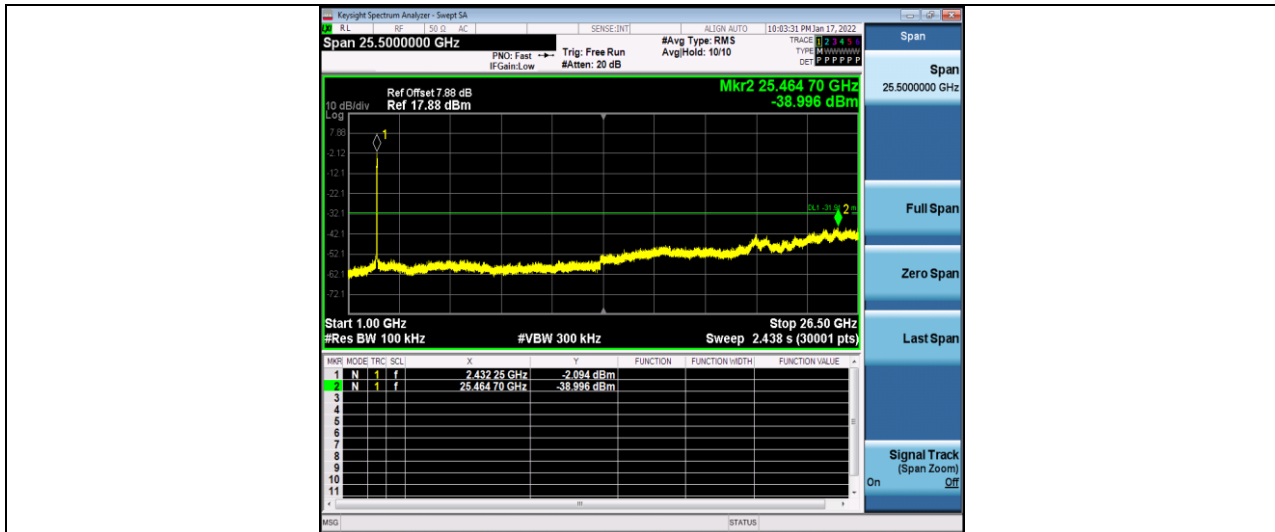


In-Band Reference Level 2437MHz Ant0

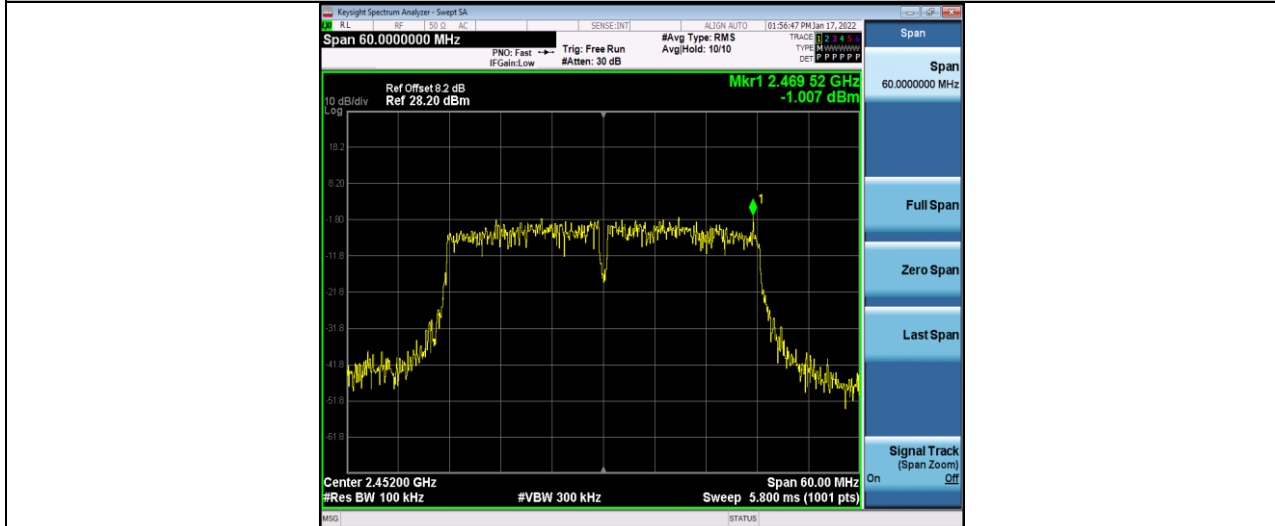


Out of Band Emission 2437MHz Ant0



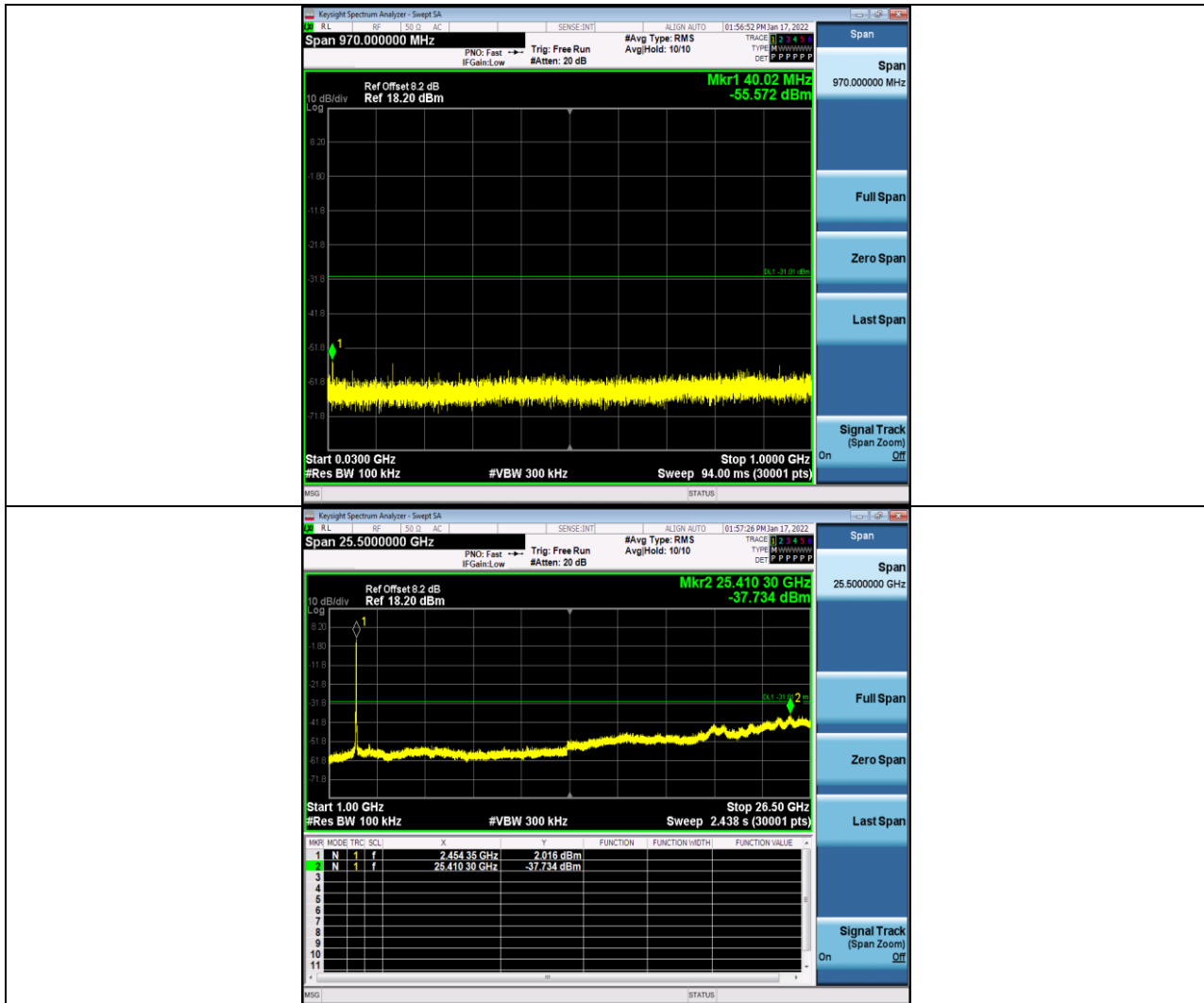


In-Band Reference Level 2452MHz Ant0



Out of Band Emission 2452MHz Ant0



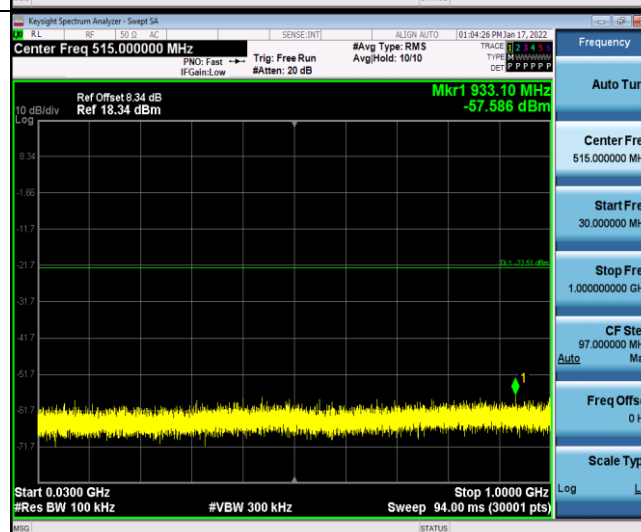
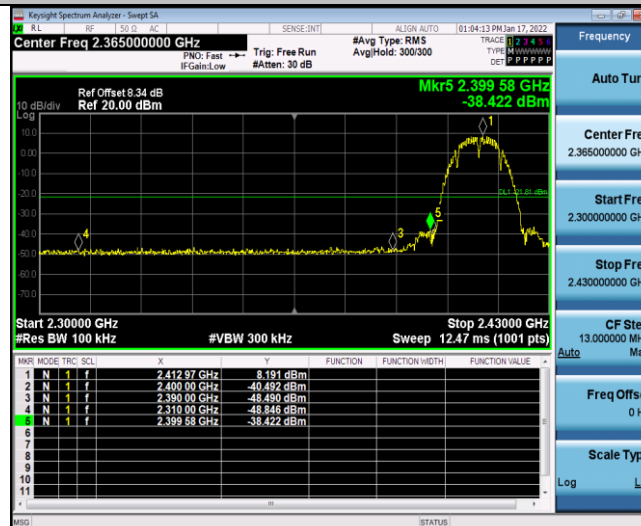


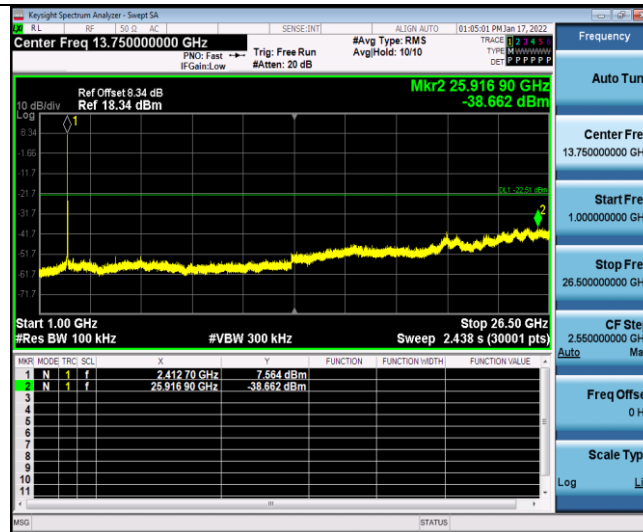
SISO_Chain 1_ IEEE 802.11b

In-Band Reference Level 2412MHz ANT1



Out of Band Emission 2412MHz ANT1

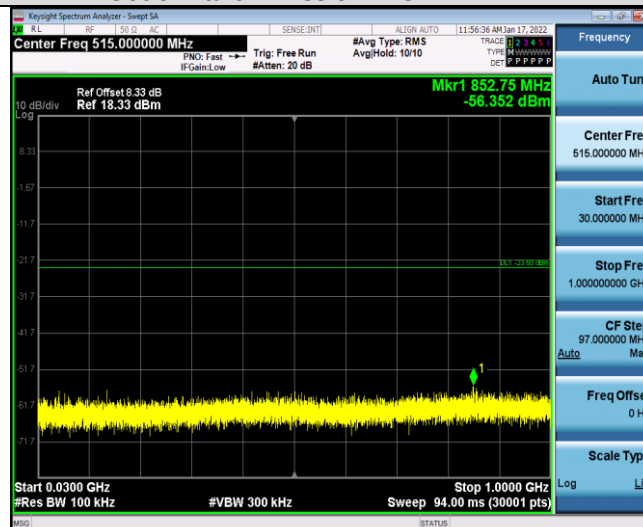




In-Band Reference Level 2437MHz ANT1



Out of Band Emission 2437MHz ANT1





In-Band Reference Level 2462MHz ANT1



Out of Band Emission 2462MHz ANT1

