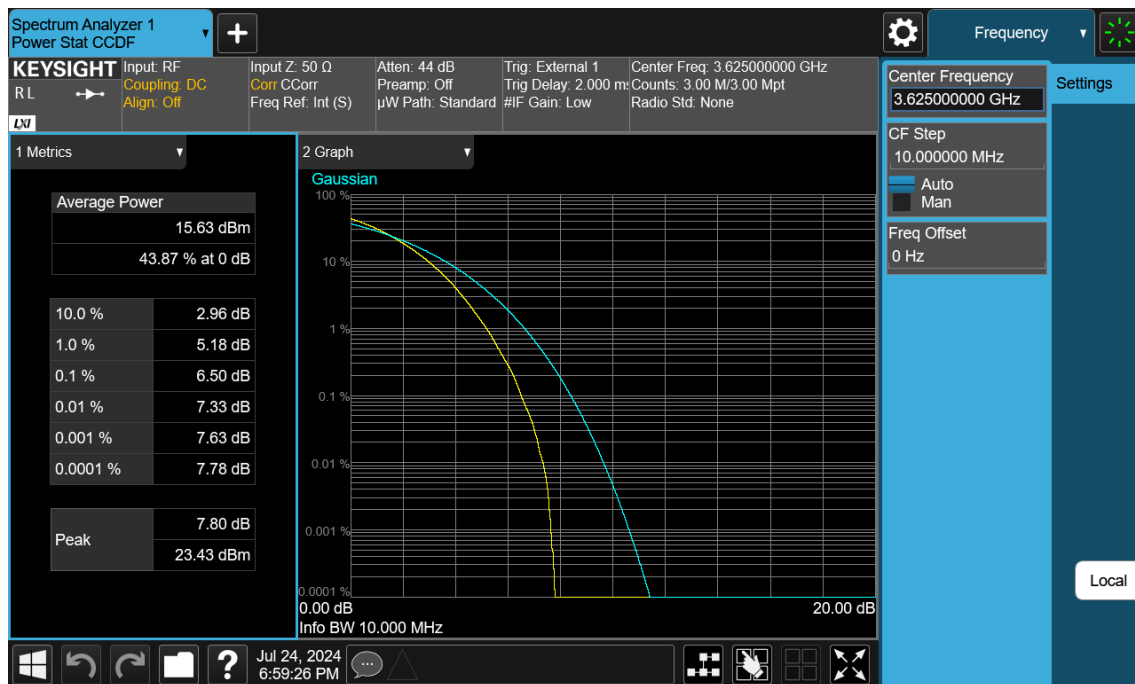
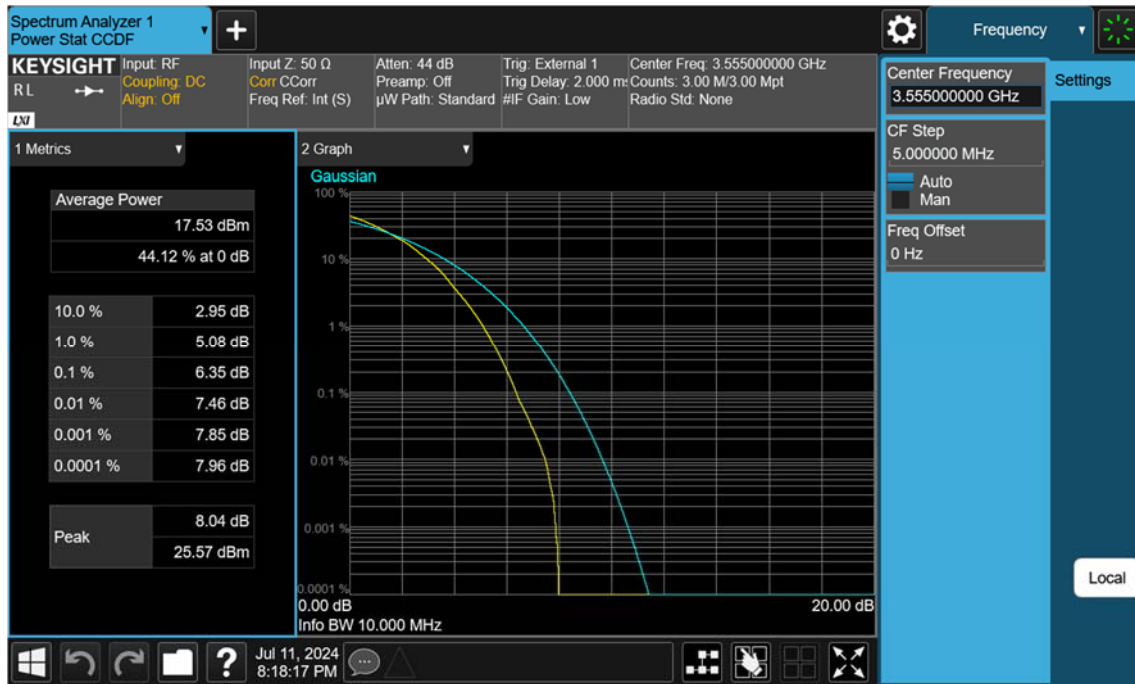
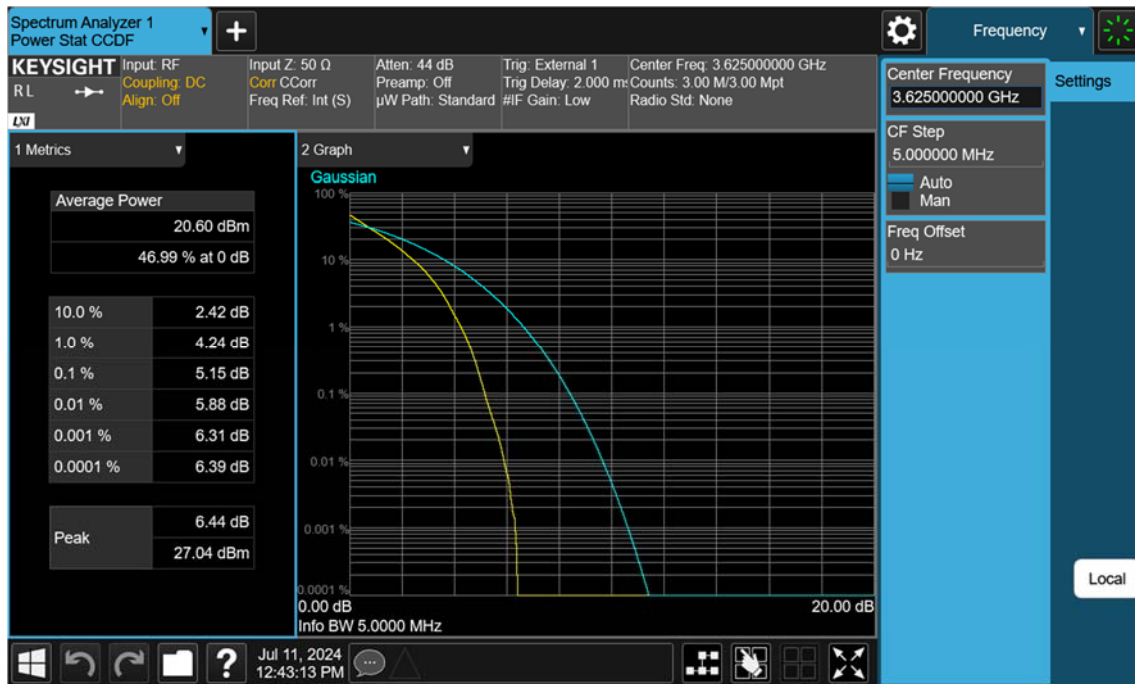
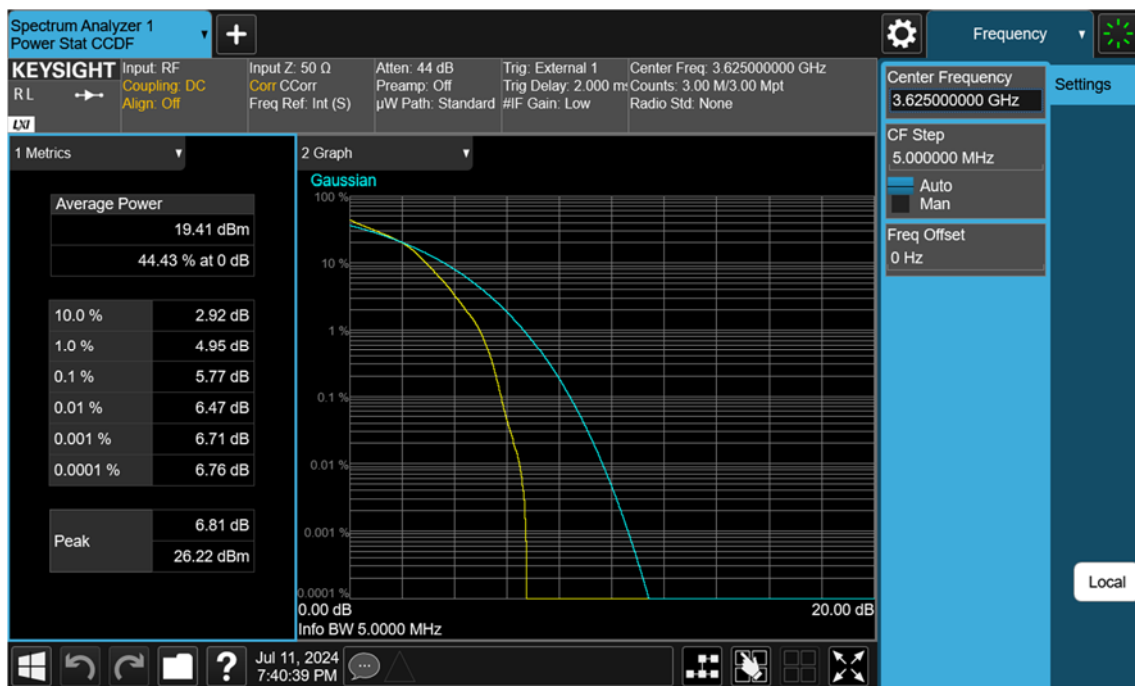


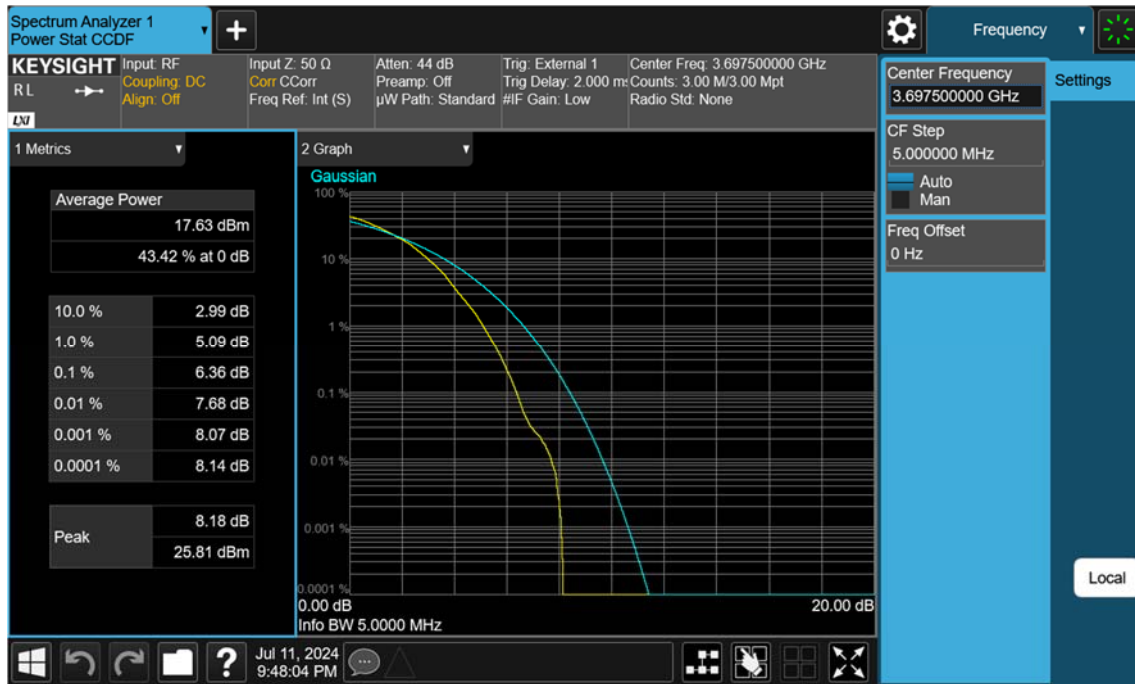




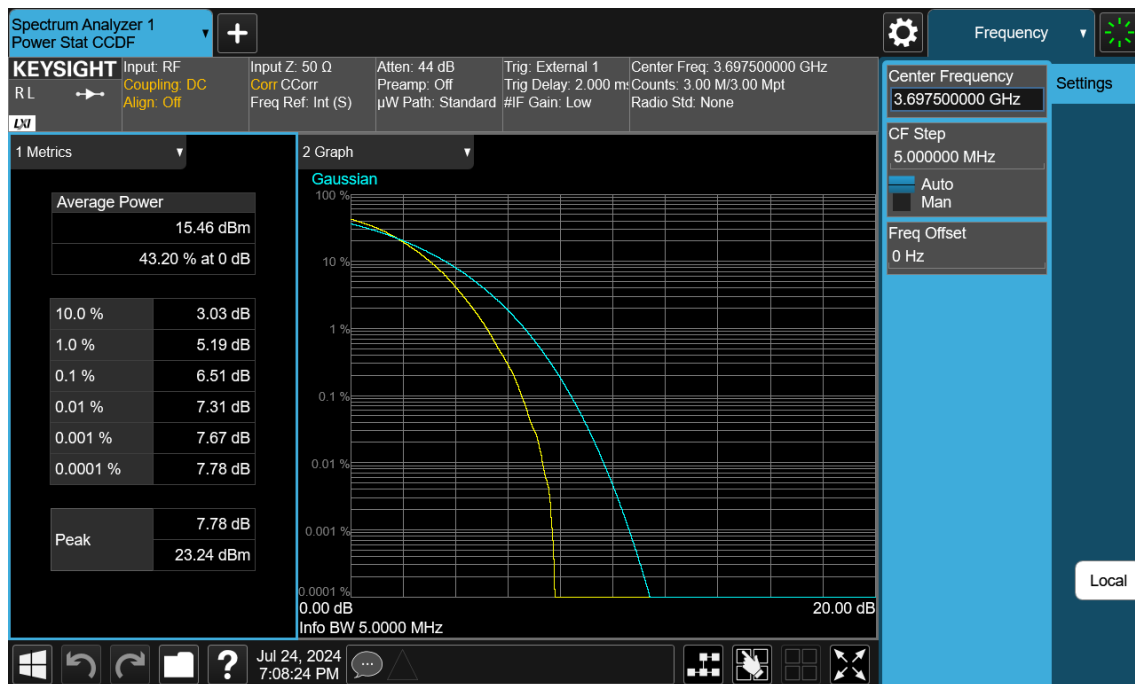
5 MHz / QPSK / FULL RB Size



5 MHz / 16QAM / FULL RB Size



5 MHz / 64QAM / FULL RB Size

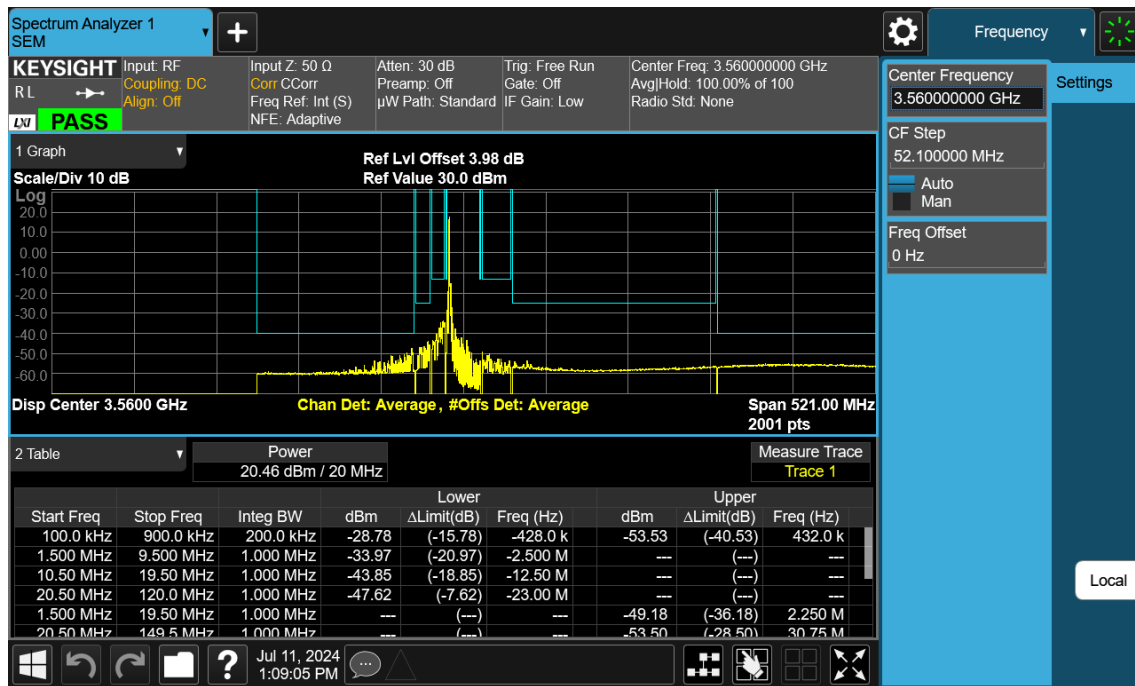


5 MHz / 256QAM / FULL RB Size

8.3. BAND EDGE EMISSIONS(Conducted)

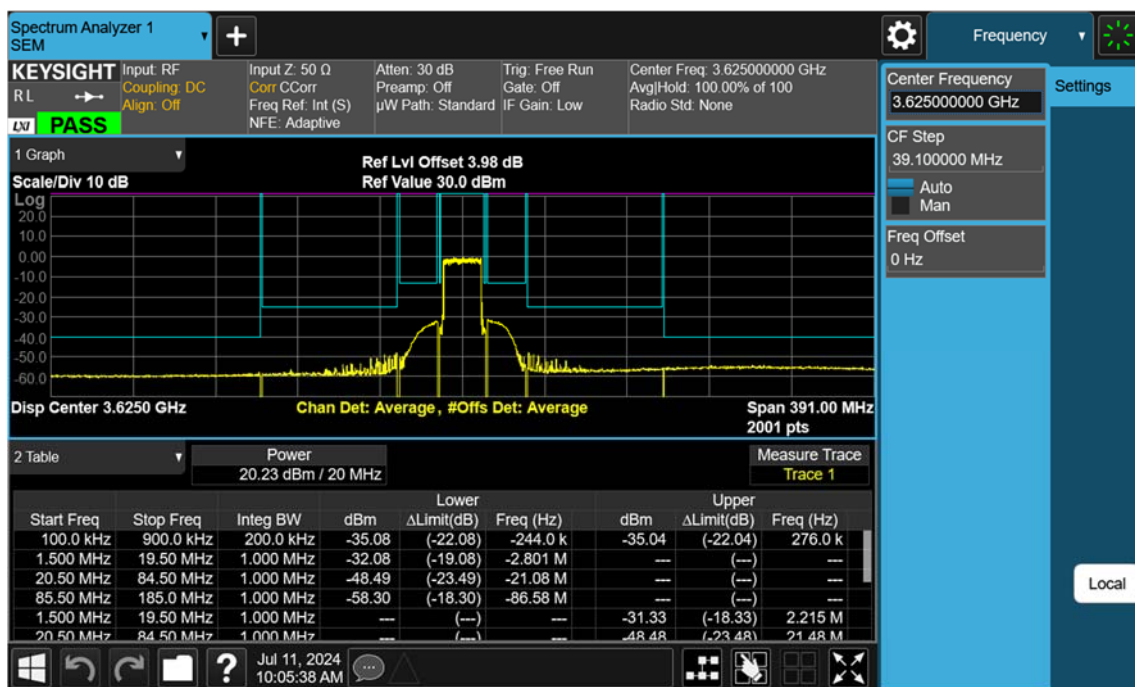
8.3.1. LTE Band 48

- Band Edge (Low CH)



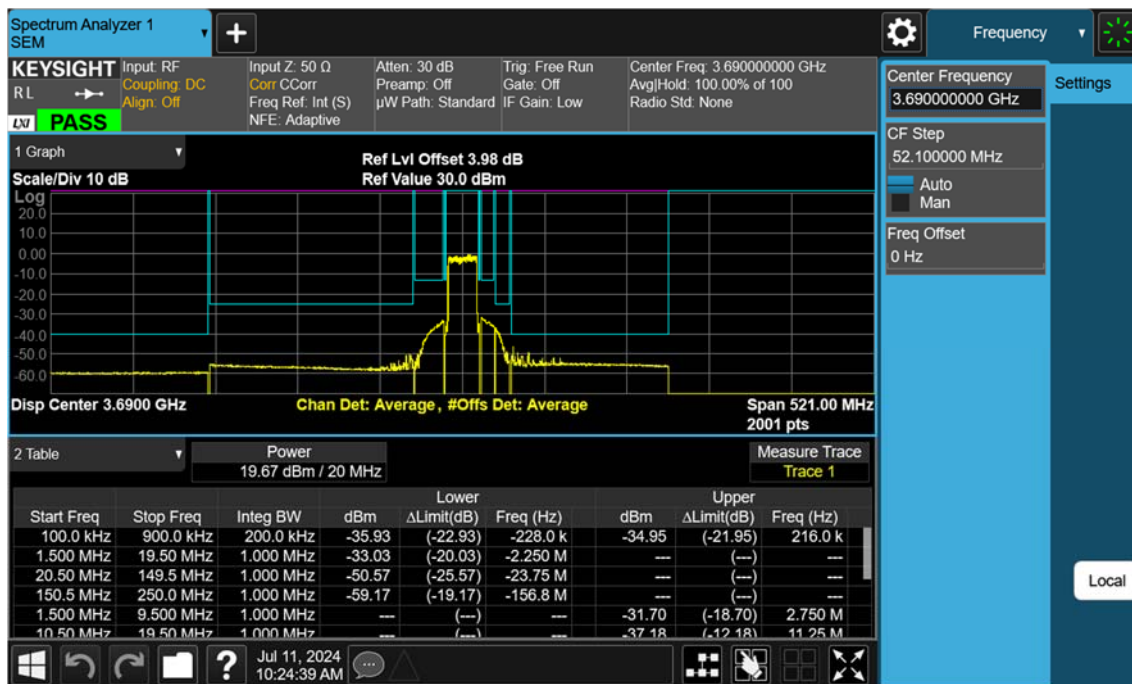
20 MHz / 16QAM / RB Size/Offset (1/0)

- Band Edge (Mid CH)



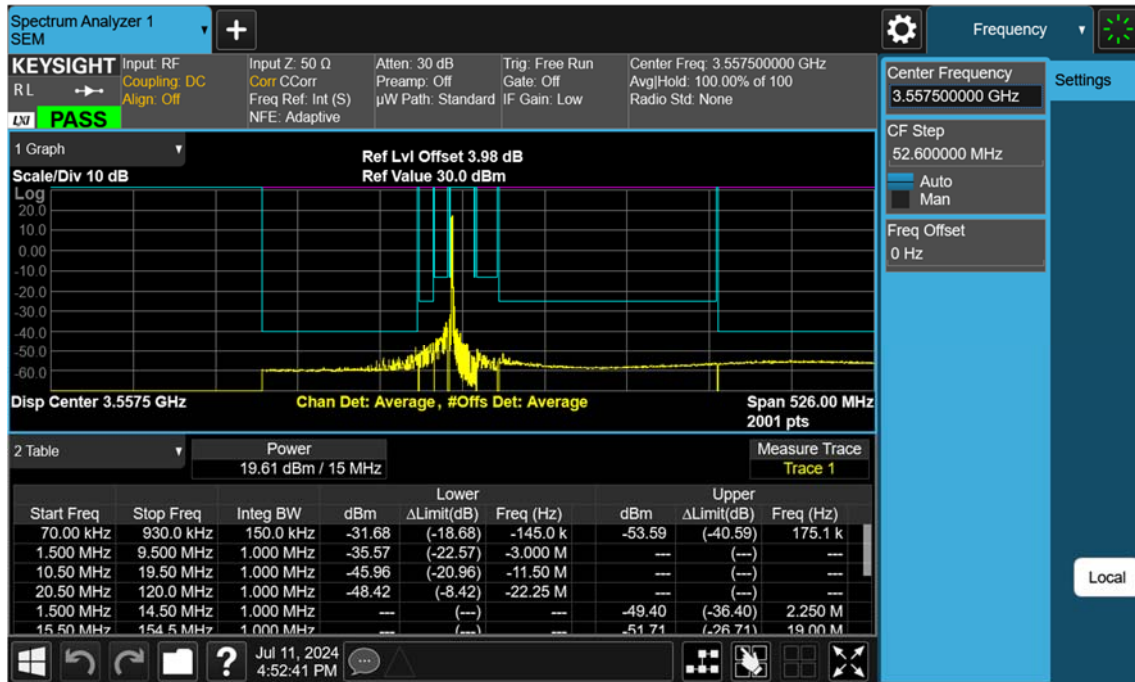
20 MHz / QPSK / RB Size/Offset (100/0)

- Band Edge (High CH)



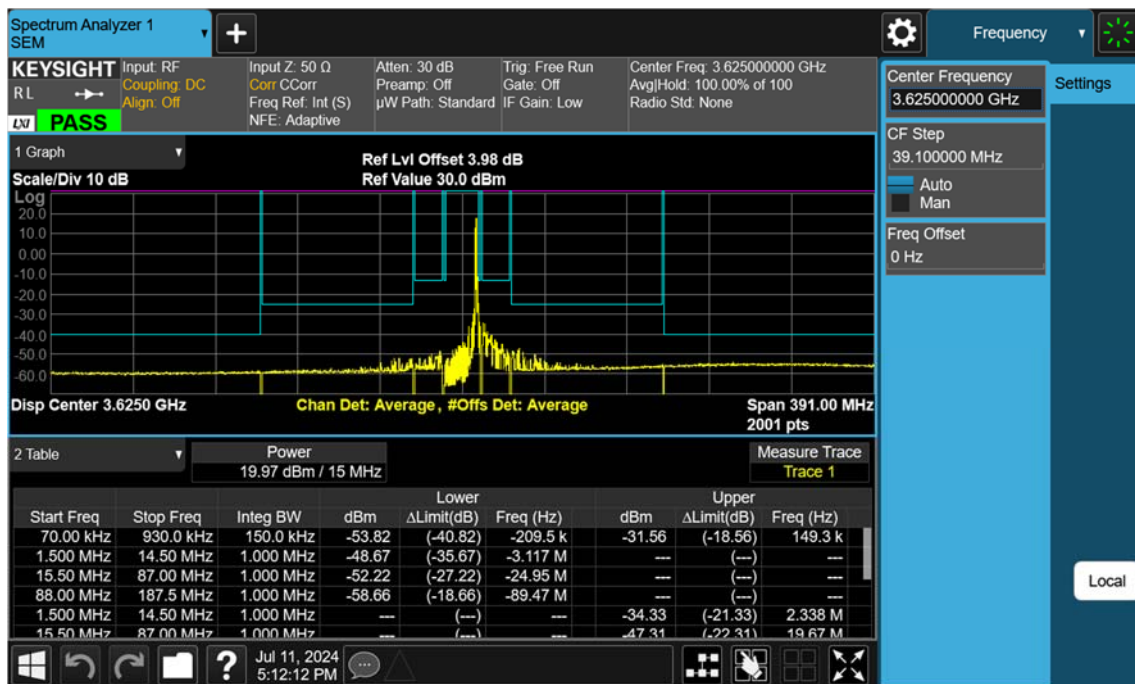
20 MHz / QPSK / RB Size/Offset (100/0)

- Band Edge (Low CH)



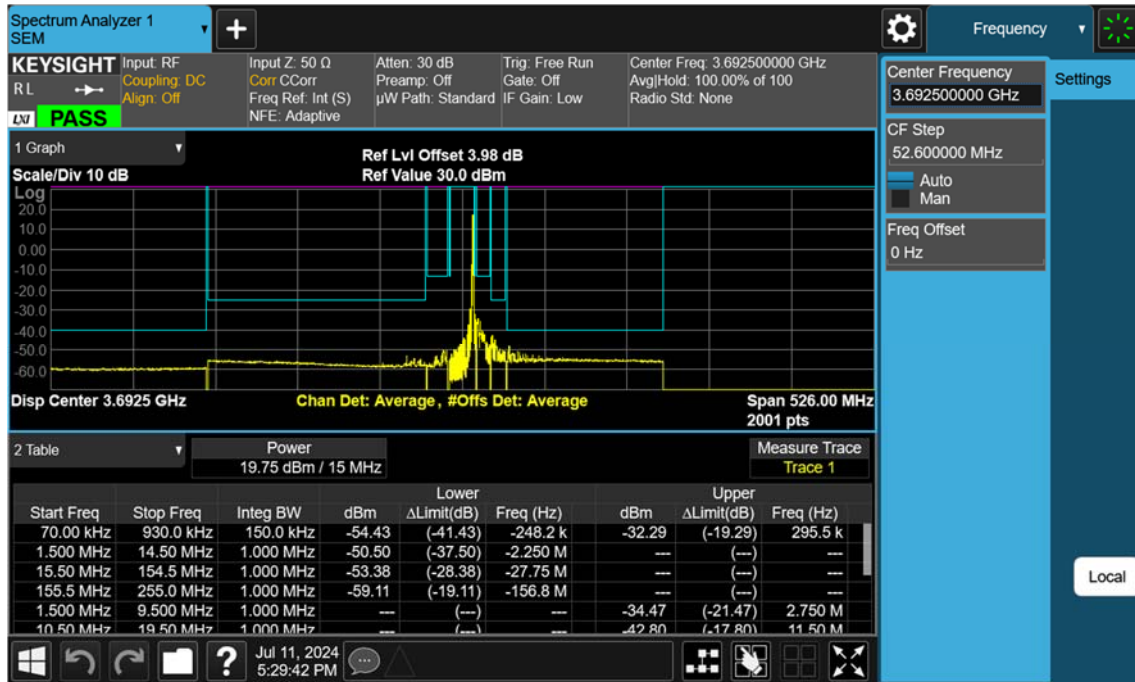
15 MHz / 16QAM / RB Size/Offset (1/0)

- Band Edge (Mid CH)



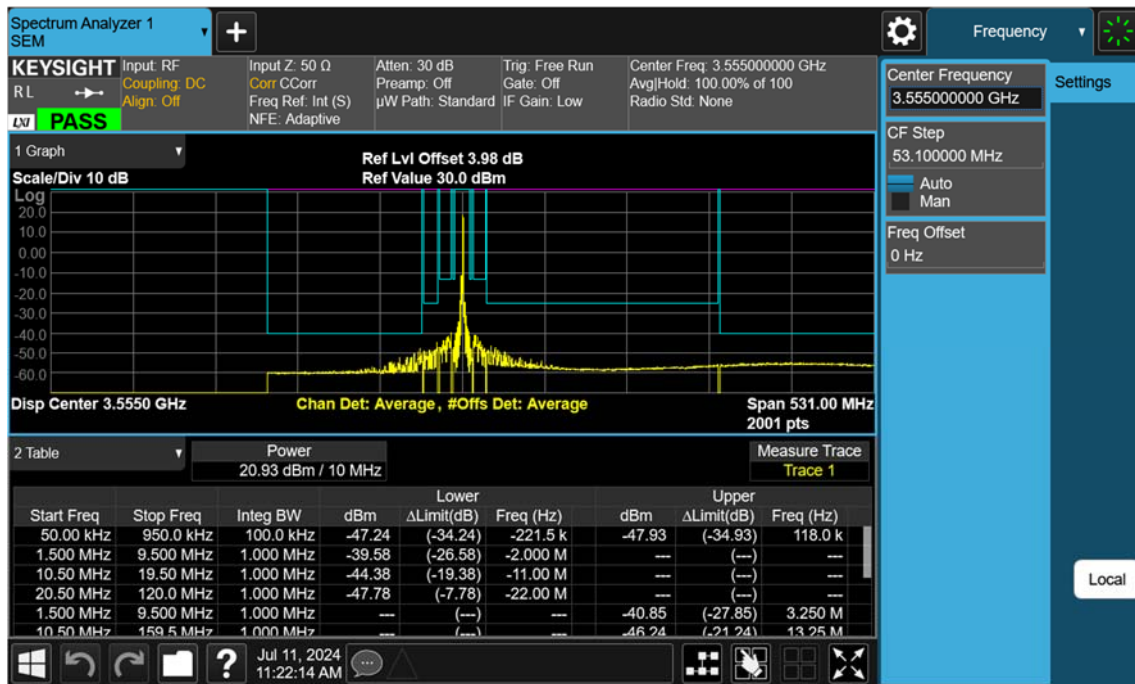
15 MHz / 16QAM / RB Size/Offset (1/74)

- Band Edge (High CH)



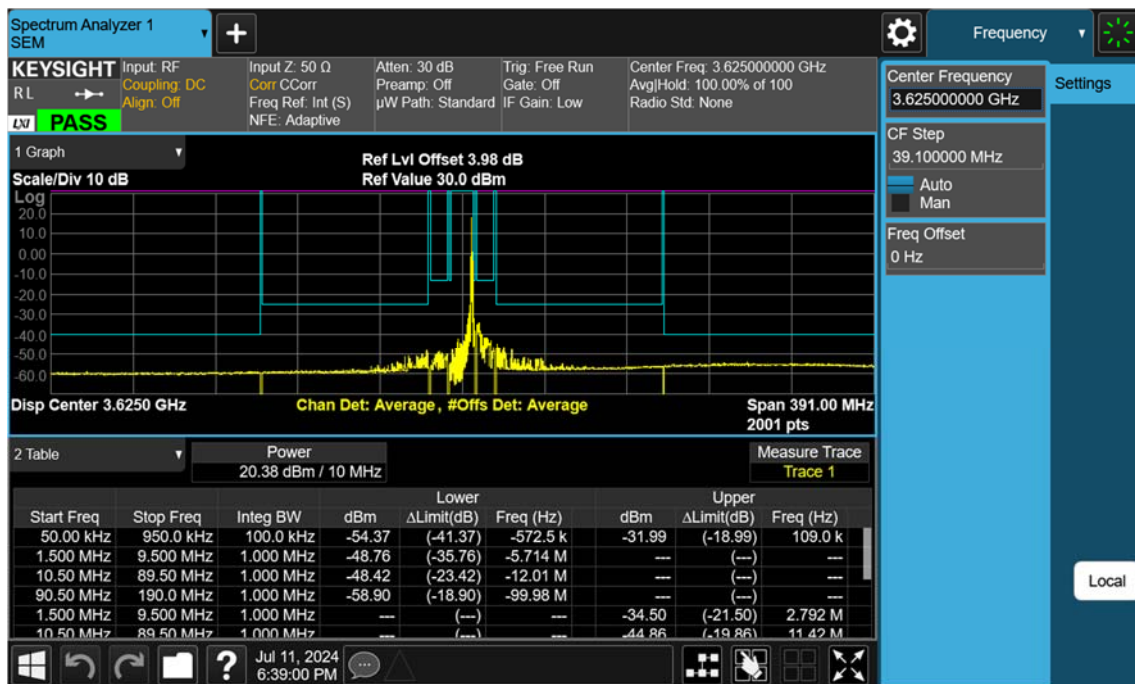
15 MHz / 16QAM / RB Size/Offset (1/74)

- Band Edge (Low CH)



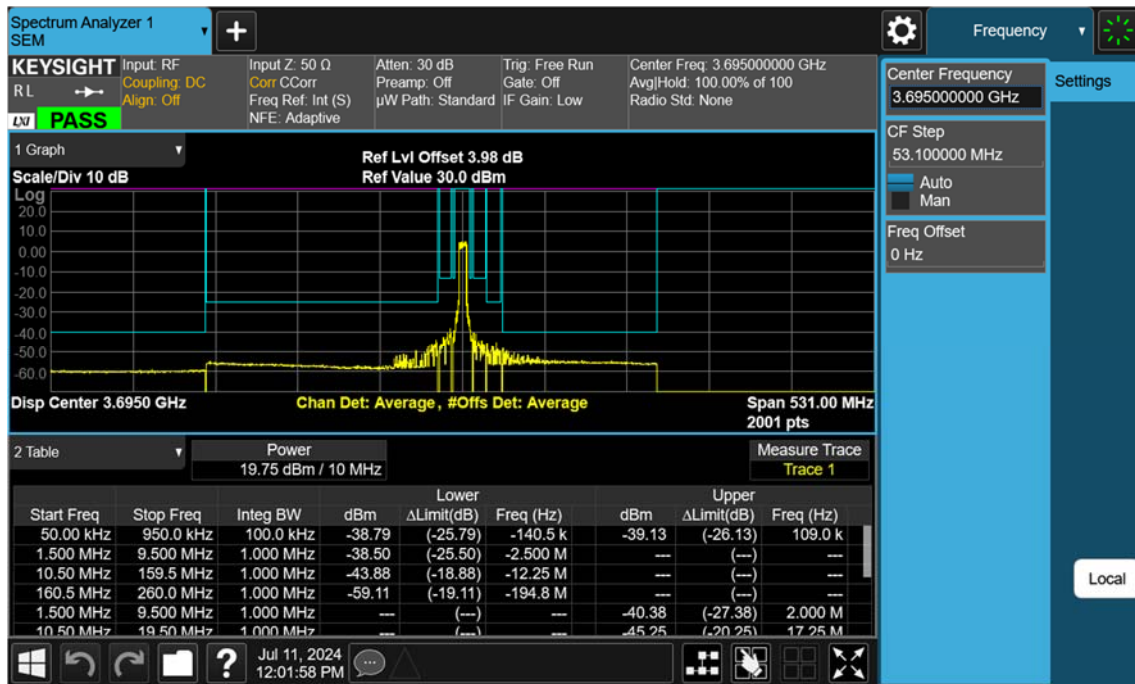
10 MHz / QPSK / RB Size/Offset (1/25)

- Band Edge (Mid CH)



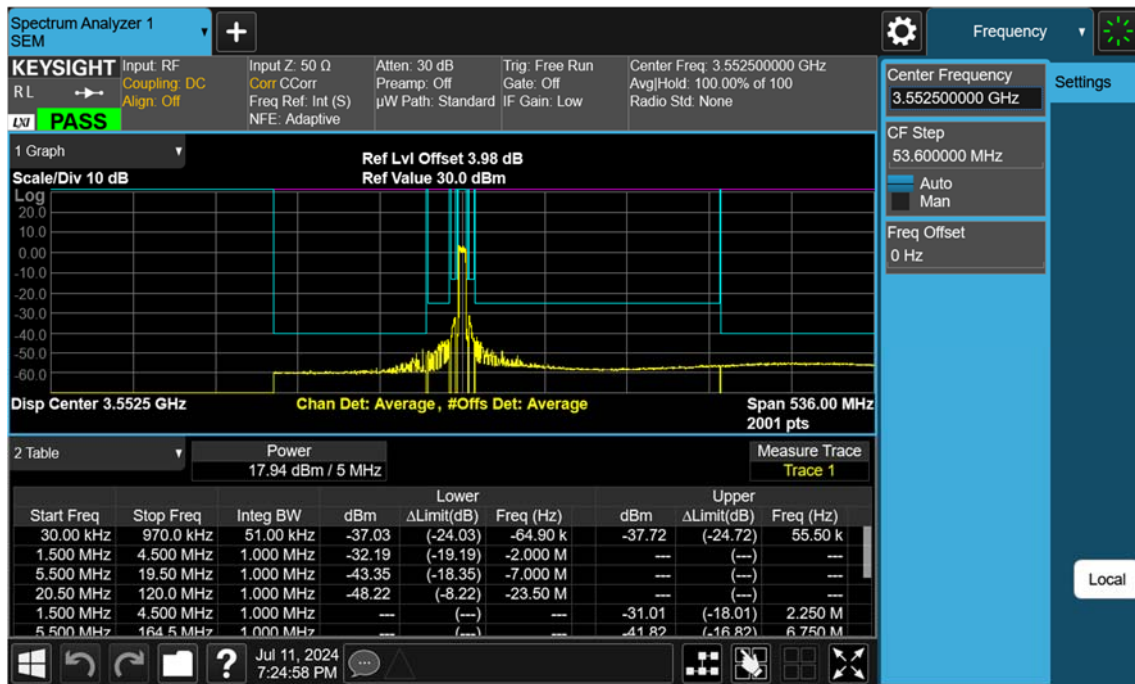
10 MHz / 16QAM / RB Size/Offset (1/49)

- Band Edge (High CH)



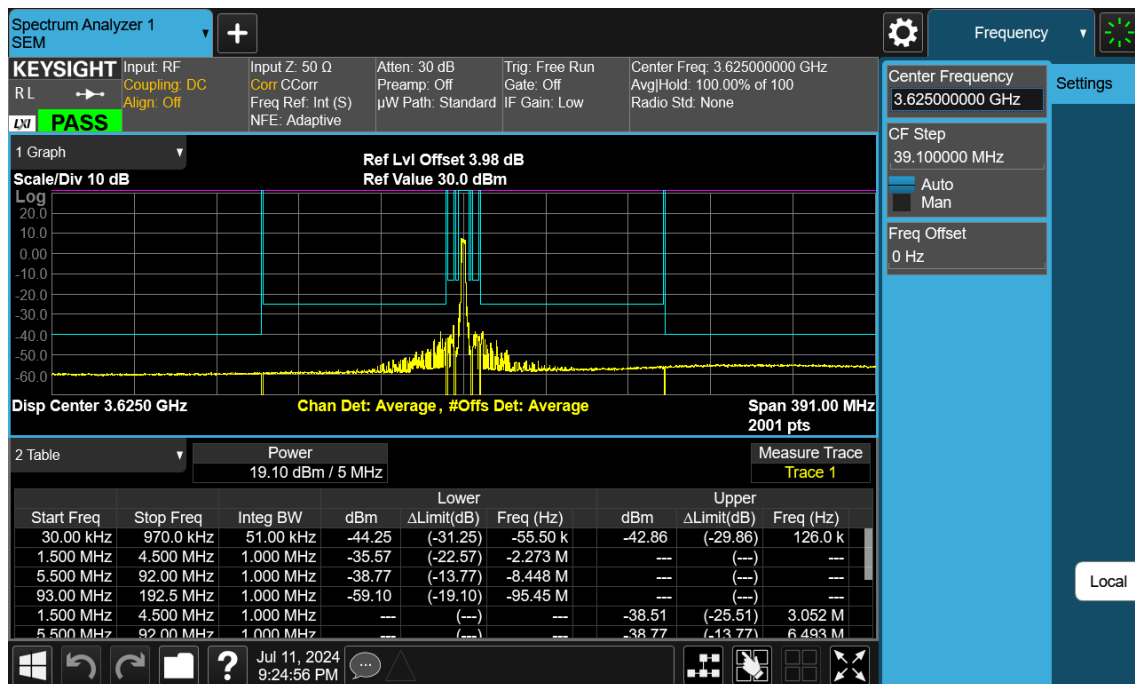
10 MHz / QPSK / RB Size/Offset (25/12)

- Band Edge (Low CH)



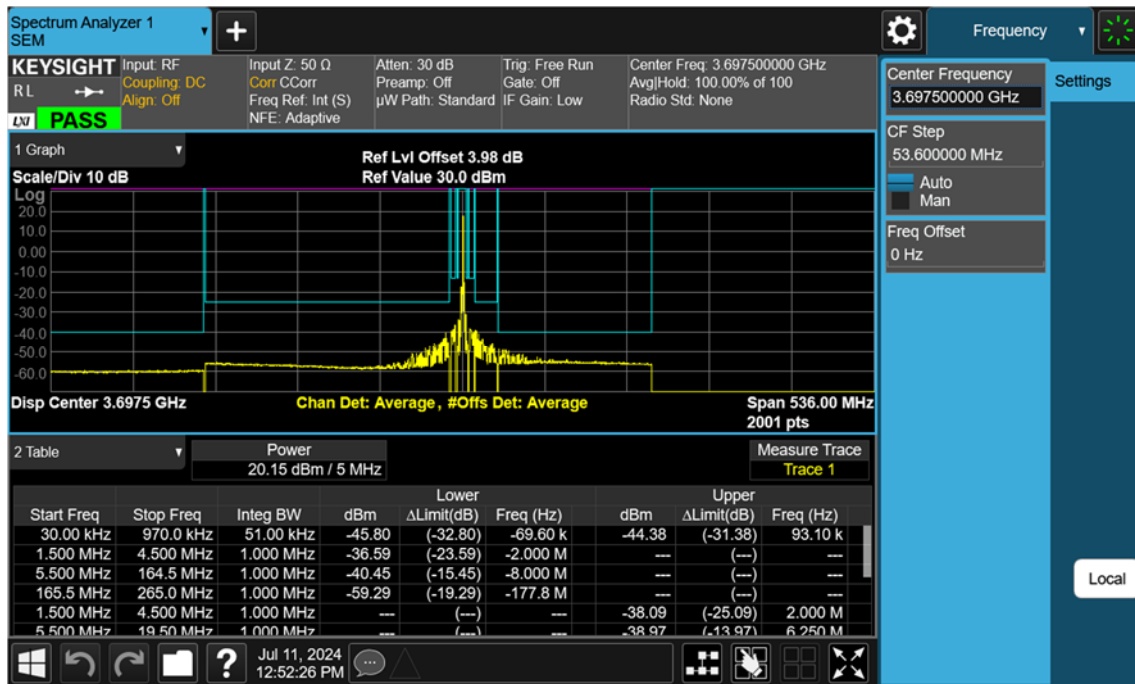
5 MHz / 16QAM / RB Size/Offset (25/0)

- Band Edge (Mid CH)



5 MHz / QPSK / RB Size/Offset (25/0)

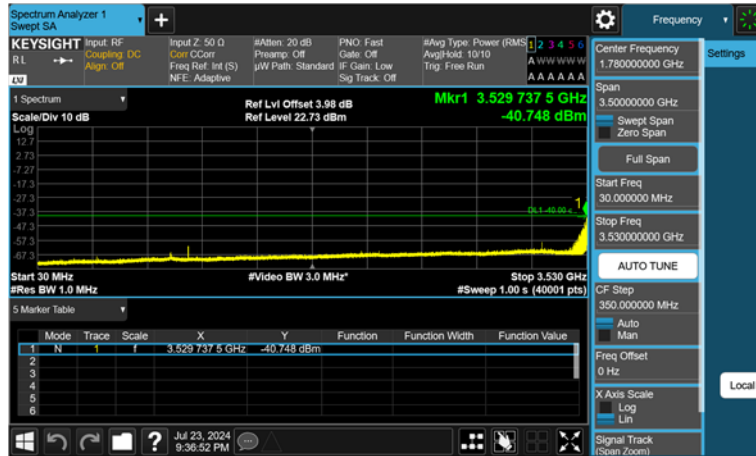
- Band Edge (High CH)



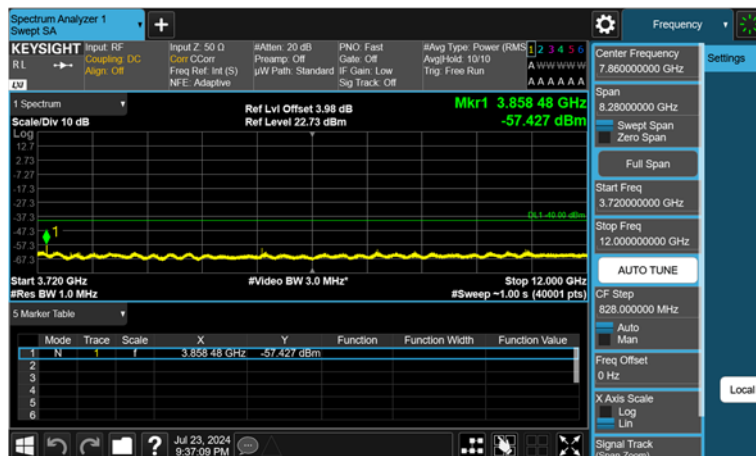
5 MHz / QPSK / RB Size/Offset (1/12)

8.4. SPURIOUS AND HARMONICS EMISSIONS(Conducted)

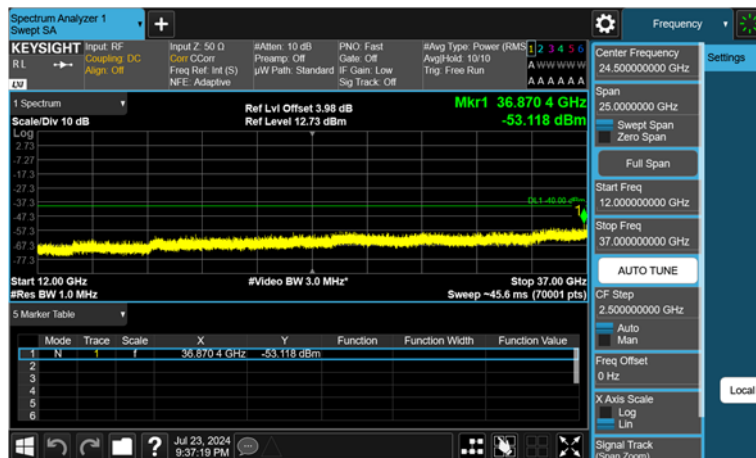
8.4.1. LTE Band 48



20 MHz / QPSK / RB Size/Offset (1/0) - Low Channel



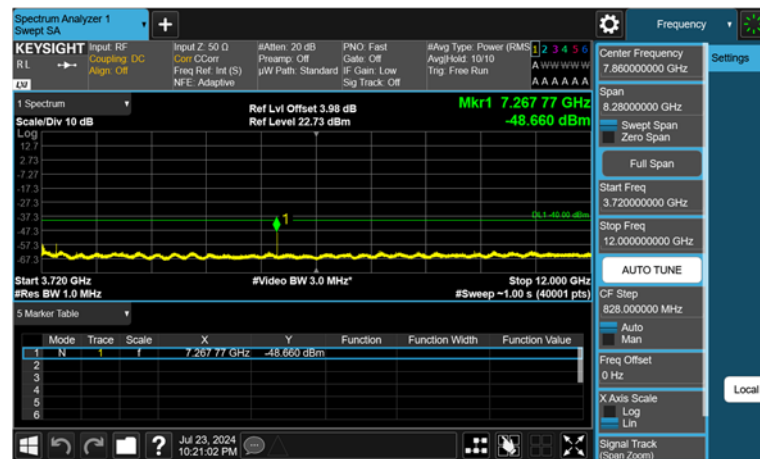
20 MHz / QPSK / RB Size/Offset (1/0) - Low Channel



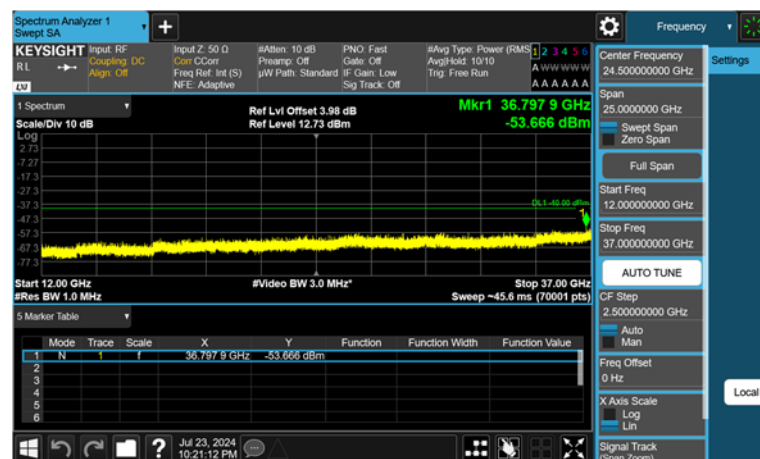
20 MHz / QPSK / RB Size/Offset (1/0) - Low Channel



20 MHz / 16QAM / RB Size/Offset (1/99) - Mid Channel



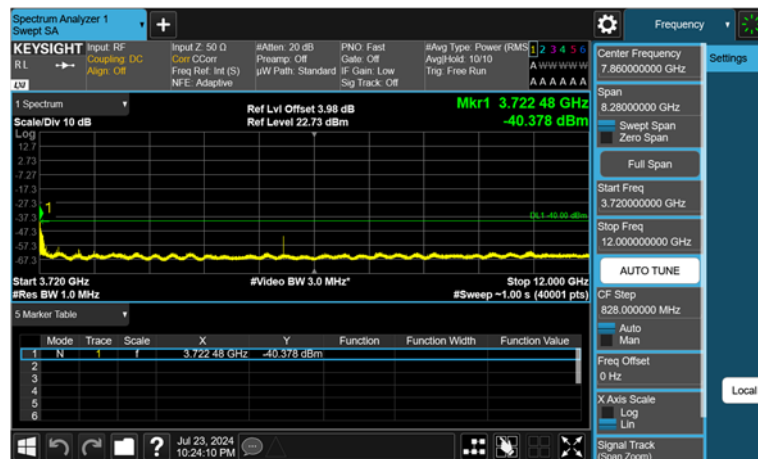
20 MHz / 16QAM / RB Size/Offset (1/99) - Mid Channel



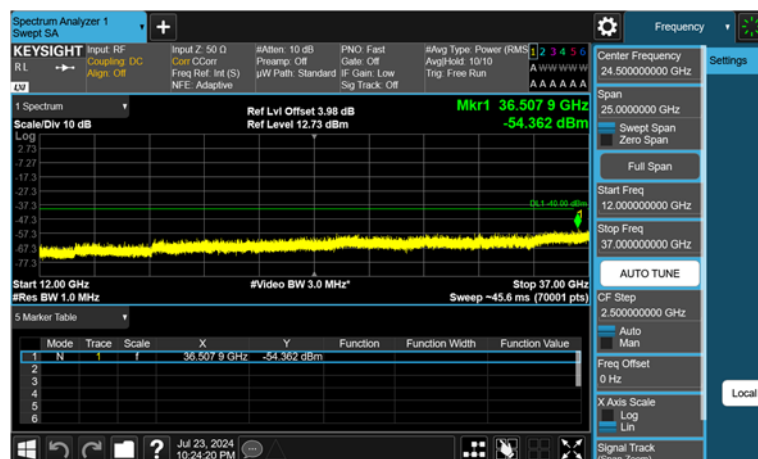
20 MHz / 16QAM / RB Size/Offset (1/99) - Mid Channel



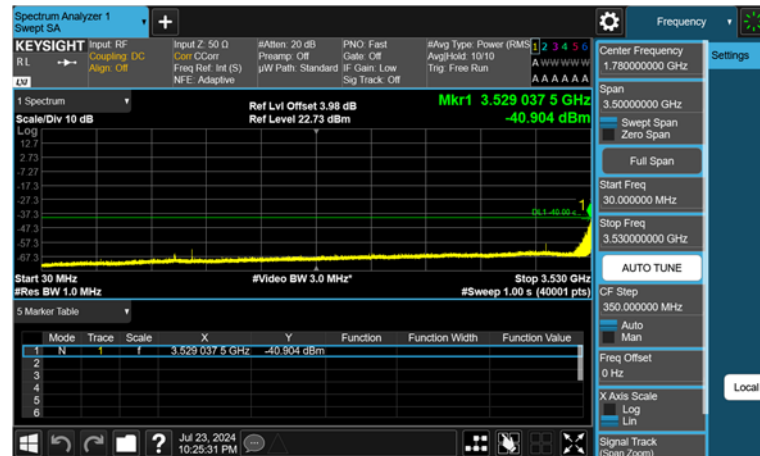
20 MHz / 16QAM / RB Size/Offset (1/99) - High Channel



20 MHz / 16QAM / RB Size/Offset (1/99) - High Channel



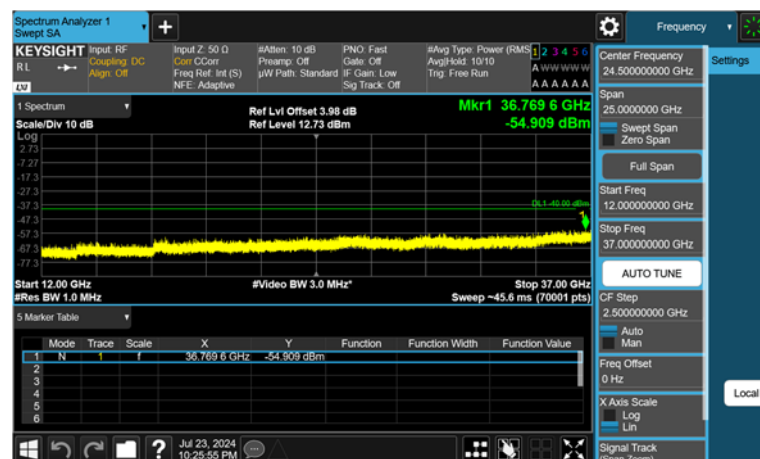
20 MHz / 16QAM / RB Size/Offset (1/99) - High Channel



15 MHz / 16QAM / RB Size/Offset (1/0) - Low Channel



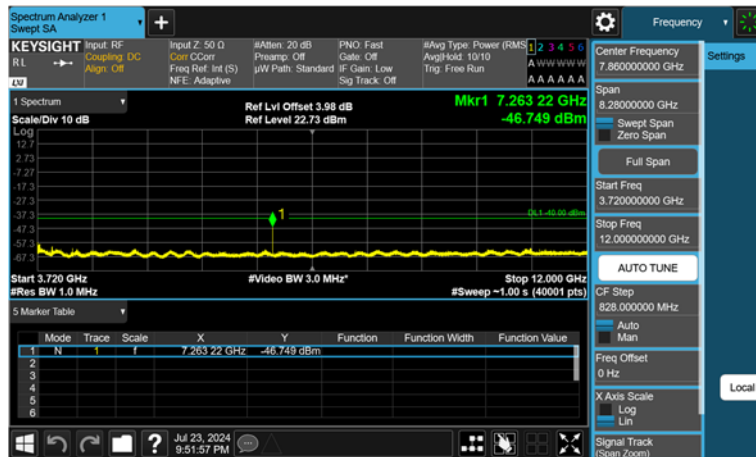
15 MHz / 16QAM / RB Size/Offset (1/0) - Low Channel



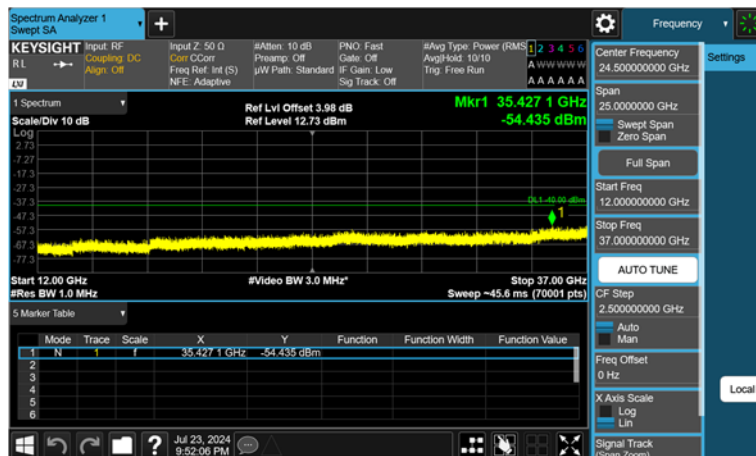
15 MHz / 16QAM / RB Size/Offset (1/0) - Low Channel



15 MHz / QPSK / RB Size/Offset (1/74) - Mid Channel



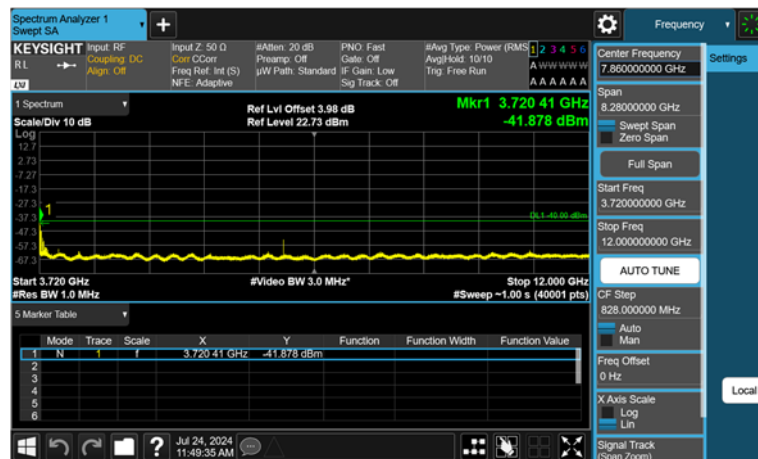
15 MHz / QPSK / RB Size/Offset (1/74) - Mid Channel



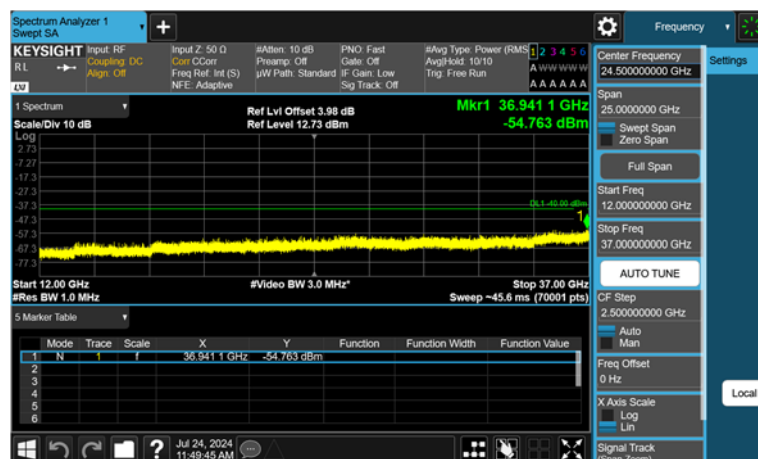
15 MHz / QPSK / RB Size/Offset (1/74) - Mid Channel



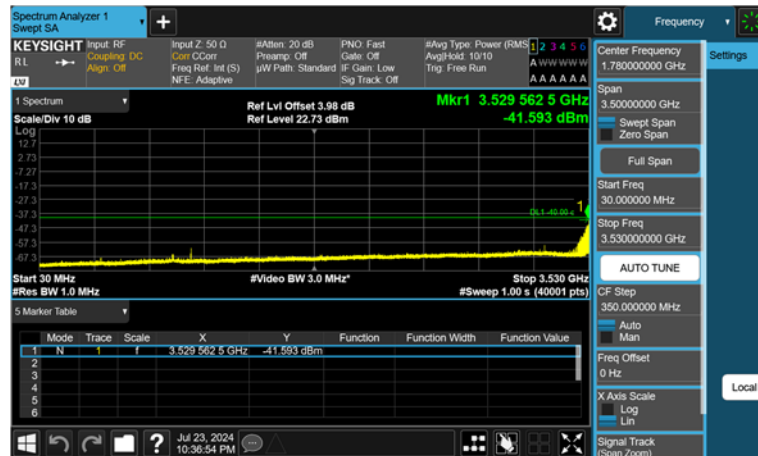
15 MHz / 64QAM / RB Size/Offset (1/74) - High Channel



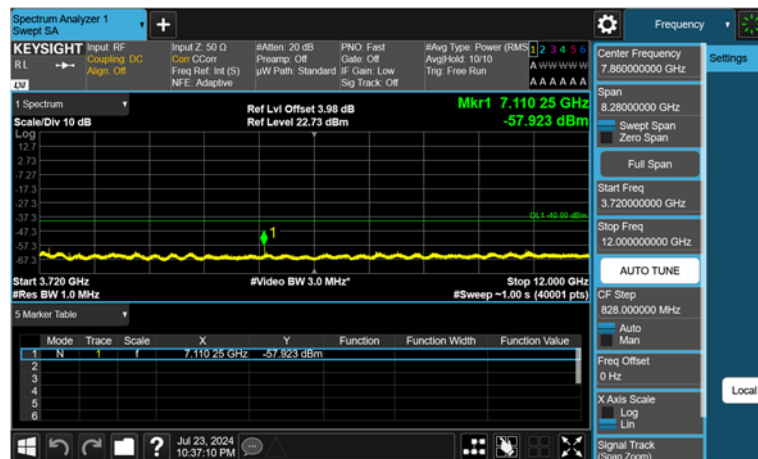
15 MHz / 64QAM / RB Size/Offset (1/74) - High Channel



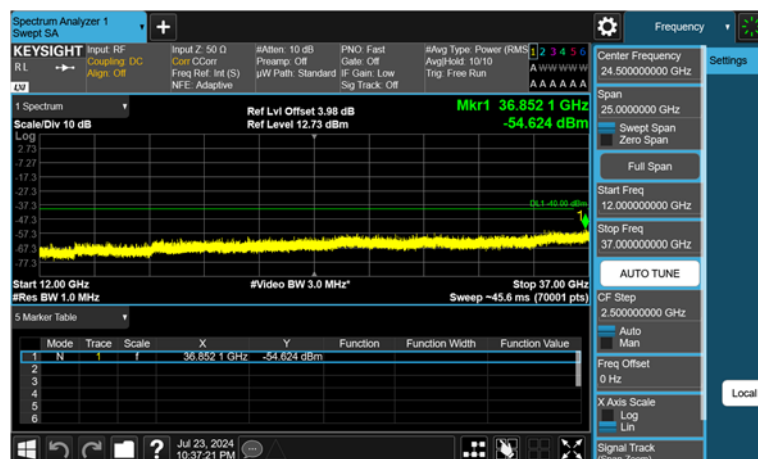
15 MHz / 64QAM / RB Size/Offset (1/74) - High Channel



10 MHz / 16QAM / RB Size/Offset (1/25) - Low Channel



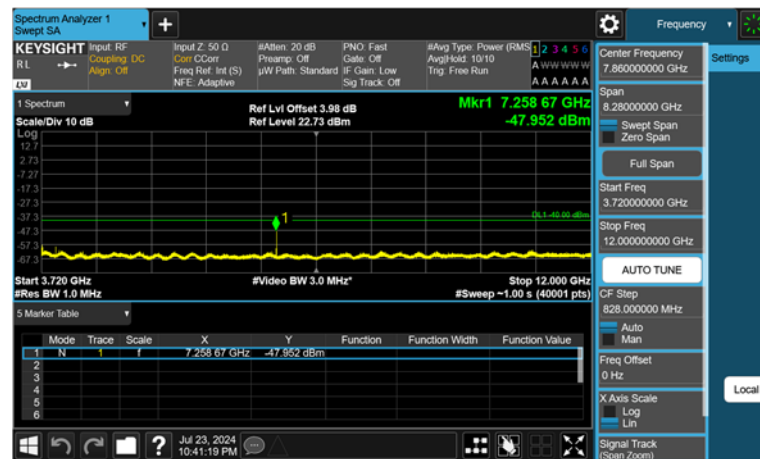
10 MHz / 16QAM / RB Size/Offset (1/25) - Low Channel



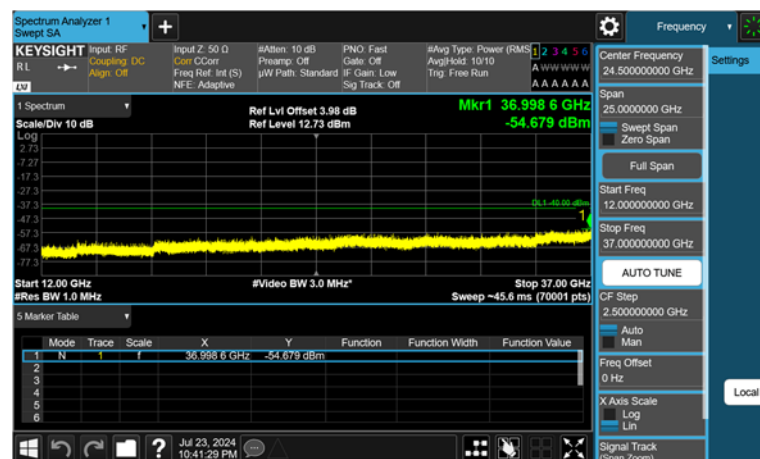
10 MHz / 16QAM / RB Size/Offset (1/25) - Low Channel



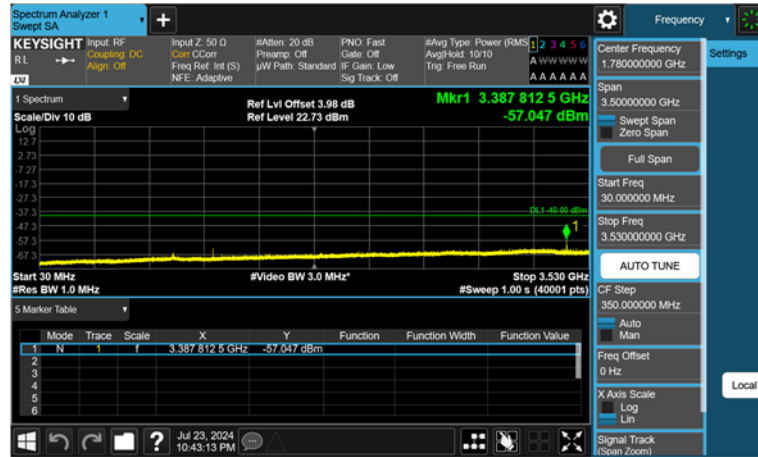
10 MHz / 16QAM / RB Size/Offset (1/49) - Mid Channel



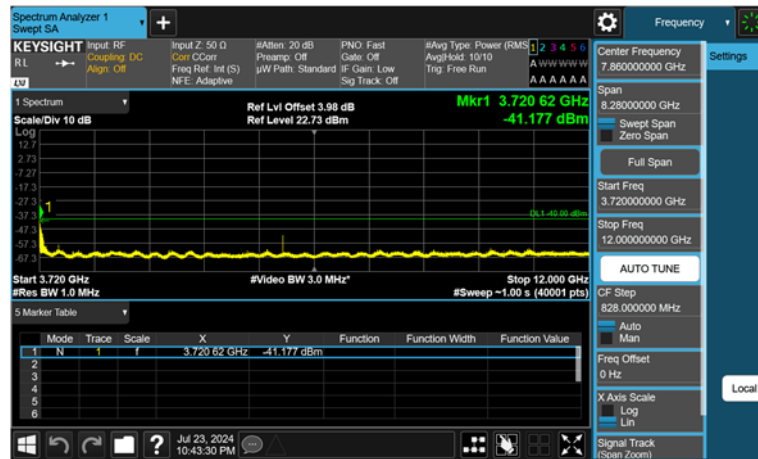
10 MHz / 16QAM / RB Size/Offset (1/49) - Mid Channel



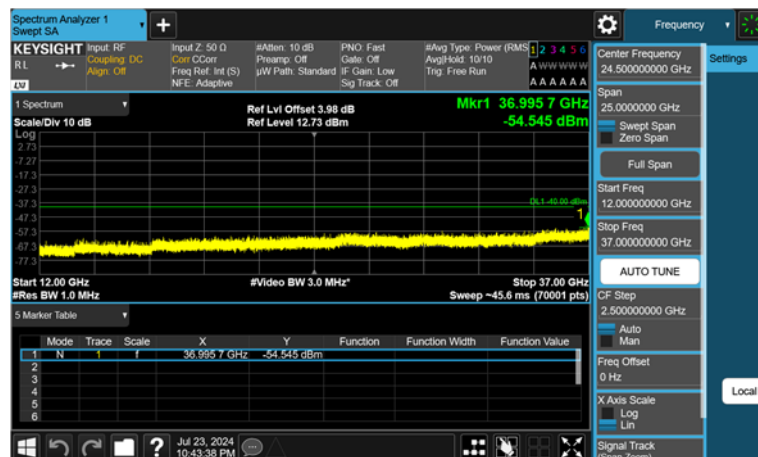
10 MHz / 16QAM / RB Size/Offset (1/49) - Mid Channel



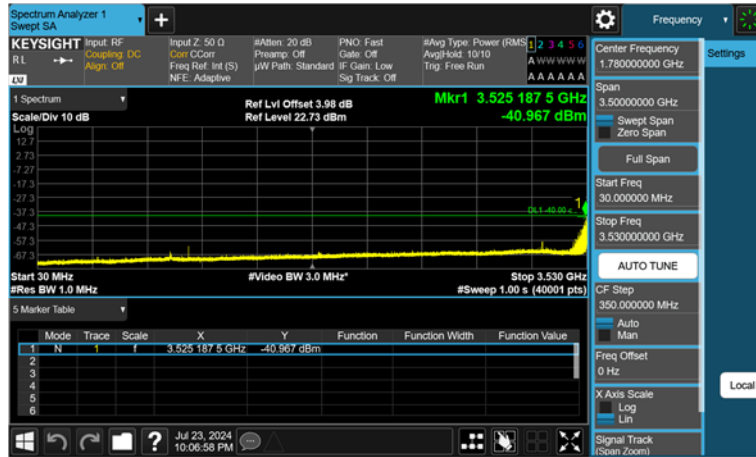
10 MHz / 16QAM / RB Size/Offset (1/25) - High Channel



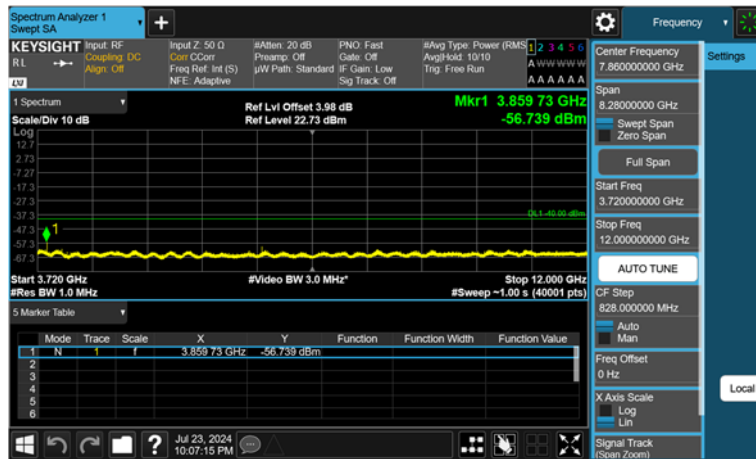
10 MHz / 16QAM / RB Size/Offset (1/25) - High Channel



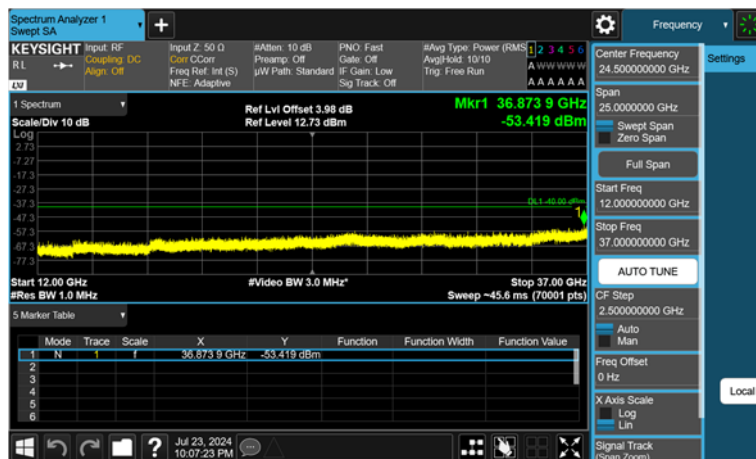
10 MHz / 16QAM / RB Size/Offset (1/25) - High Channel



5 MHz / QPSK / RB Size/Offset (1/12) - Low Channel



5 MHz / QPSK / RB Size/Offset (1/12) - Low Channel



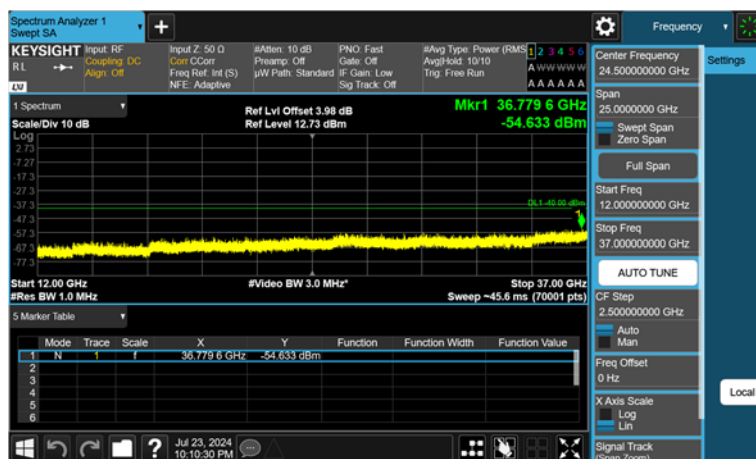
5 MHz / QPSK / RB Size/Offset (1/12) - Low Channel



5 MHz / QPSK / RB Size/Offset (1/12) - Mid Channel



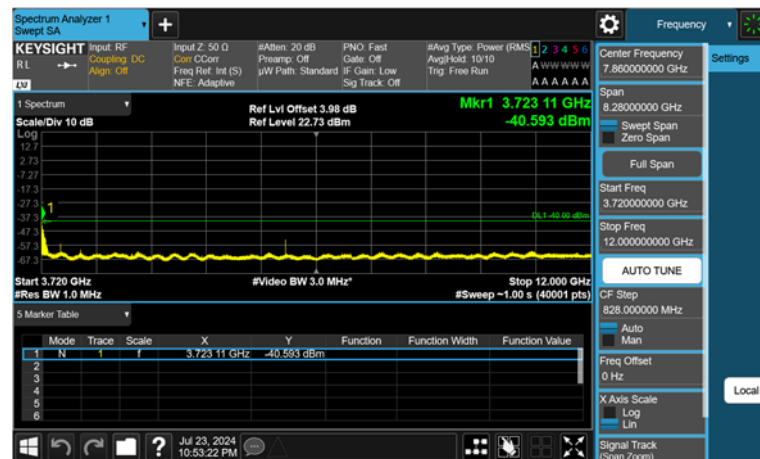
5 MHz / QPSK / RB Size/Offset (1/12) - Mid Channel



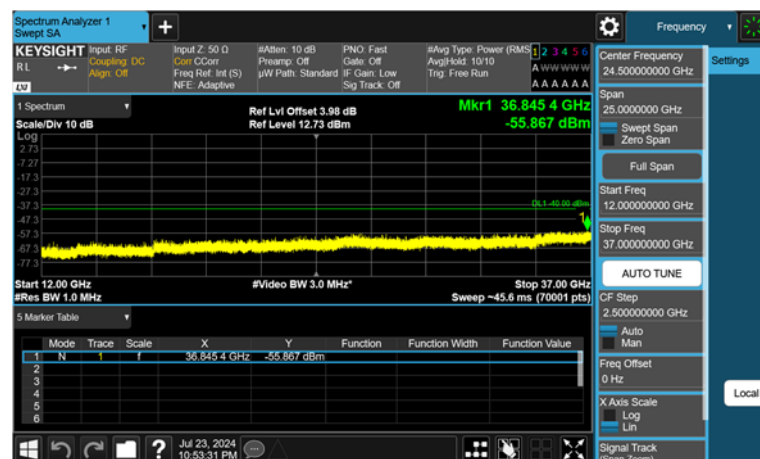
5 MHz / QPSK / RB Size/Offset (1/12) - Mid Channel



5 MHz / 16QAM / RB Size/Offset (1/12) - High Channel



5 MHz / 16QAM / RB Size/Offset (1/12) - High Channel



5 MHz / 16QAM / RB Size/Offset (1/12) - High Channel