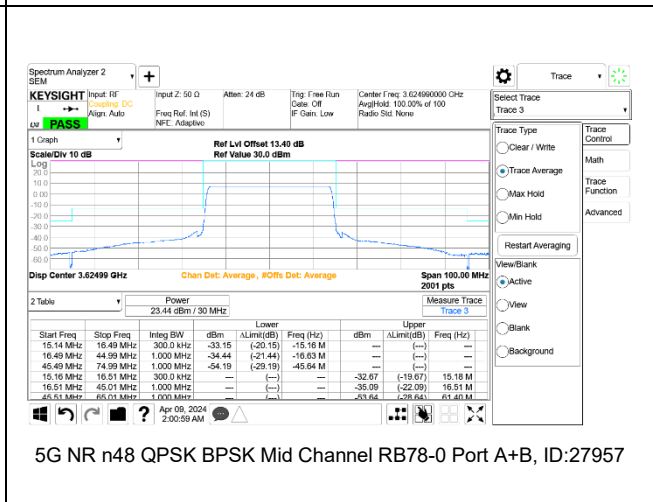
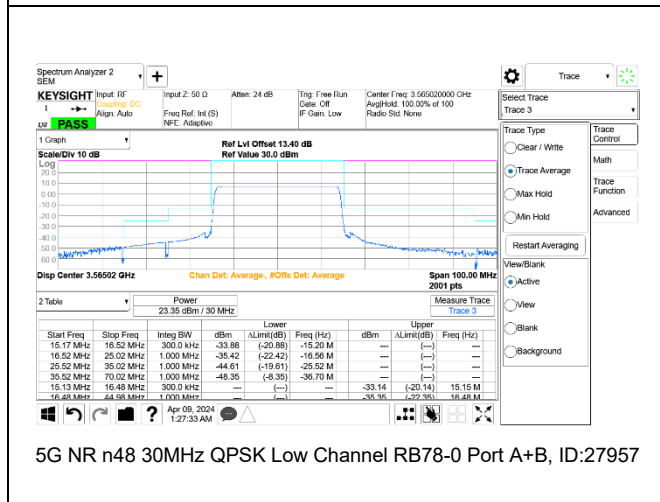
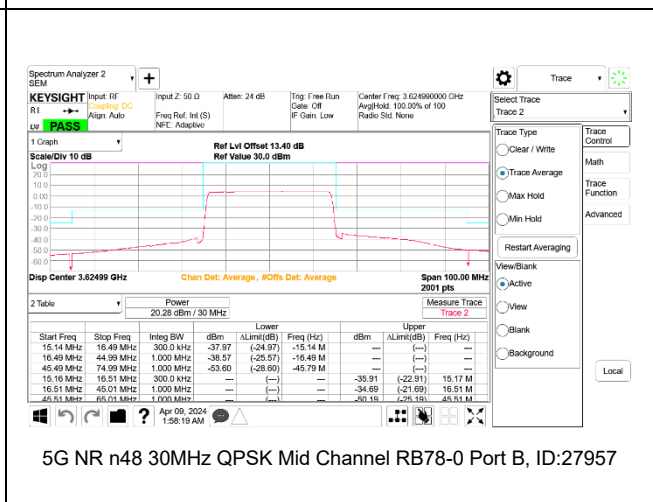
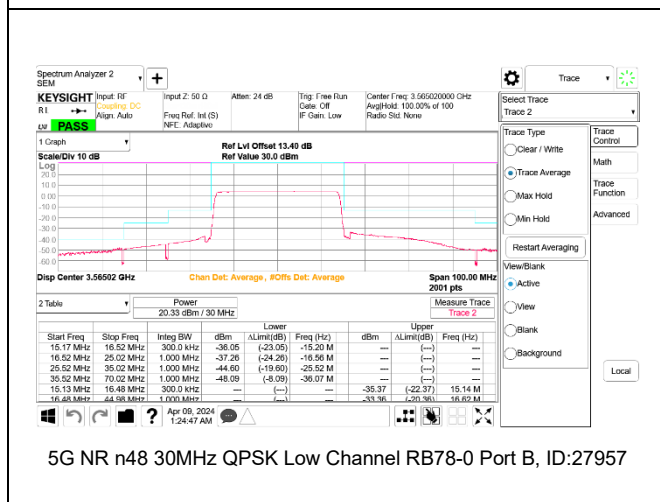
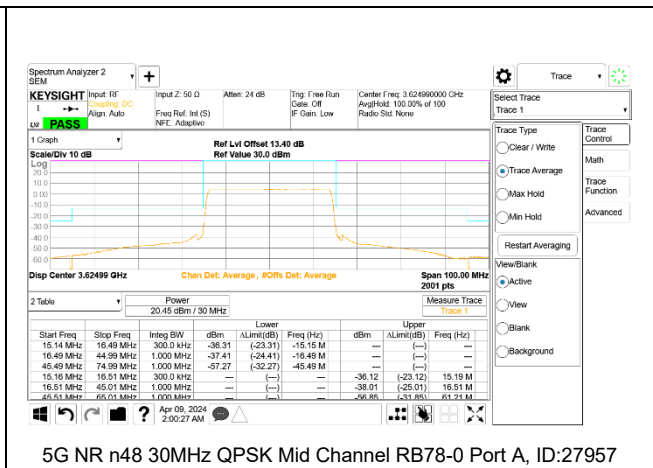
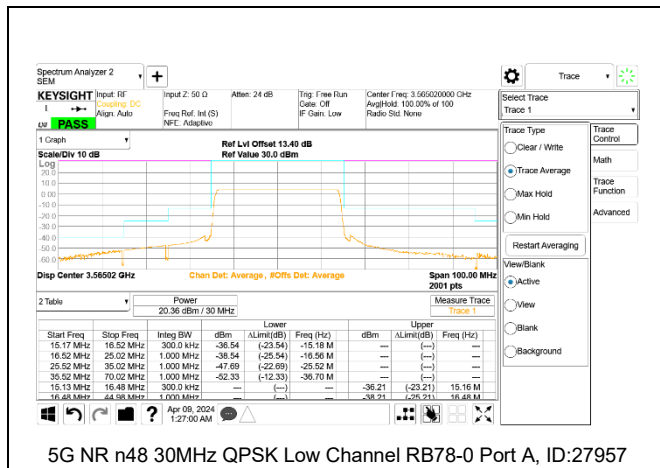
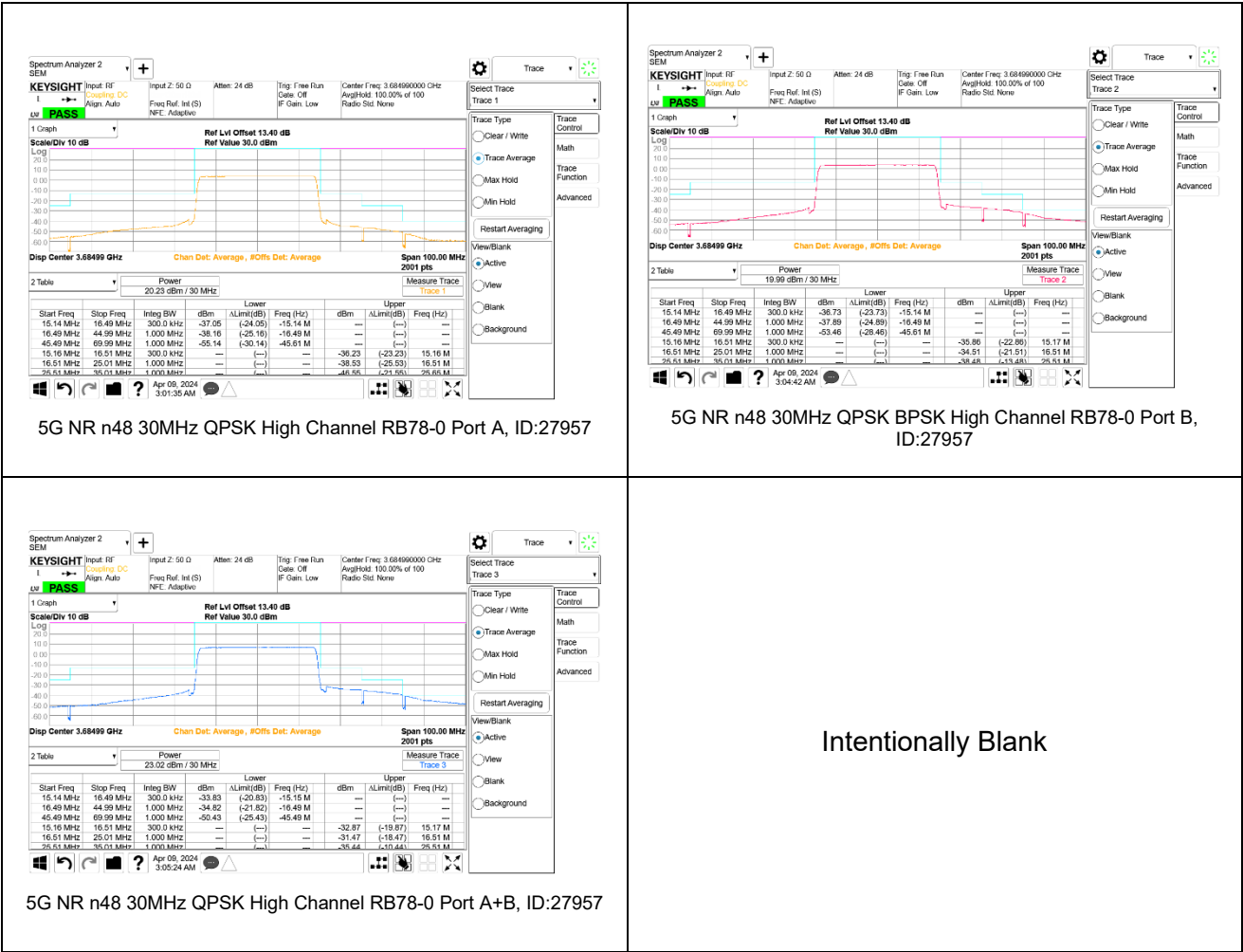
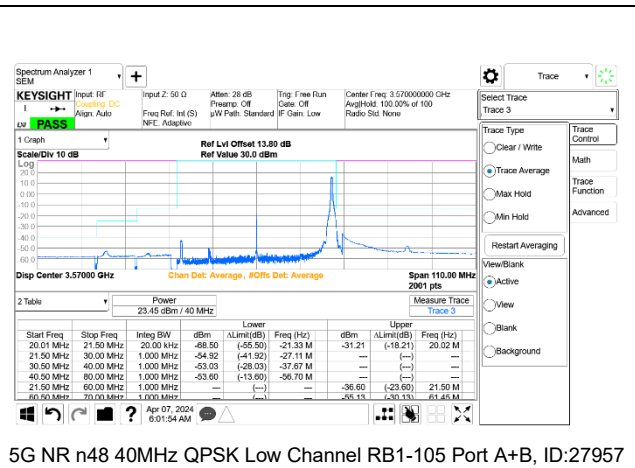
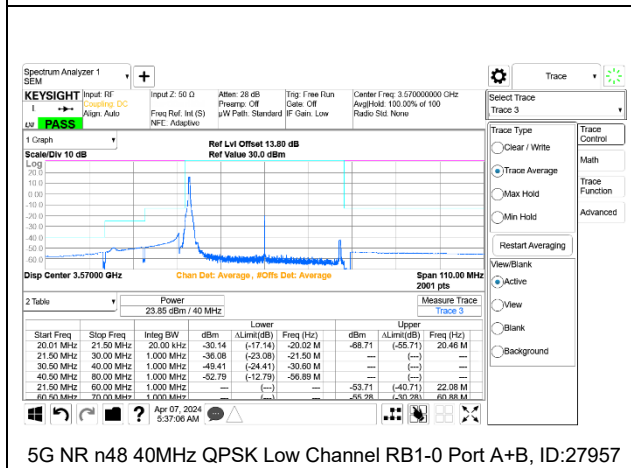
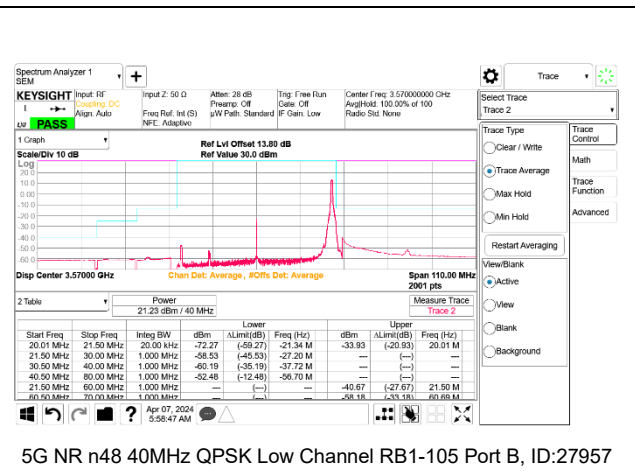
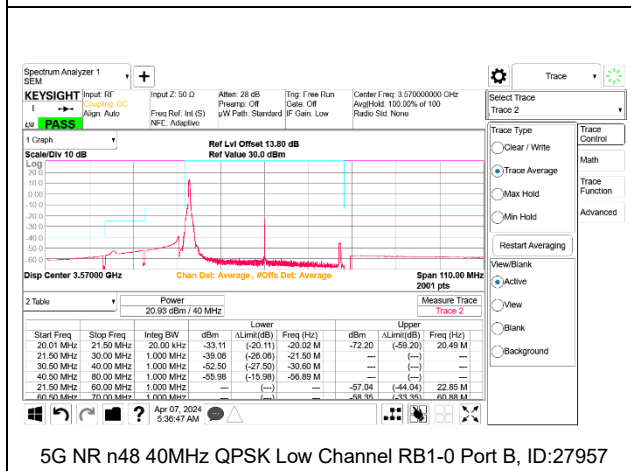
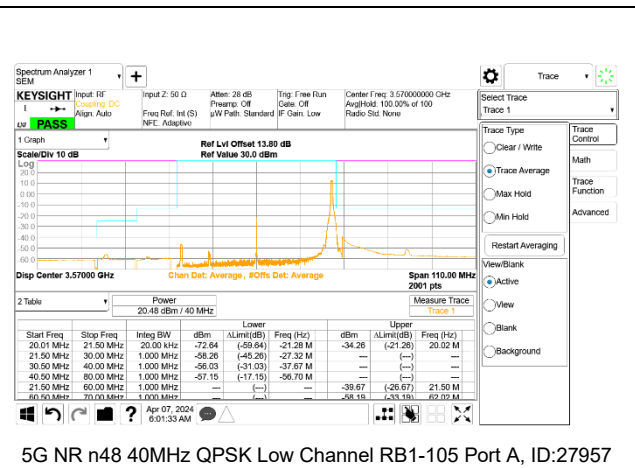
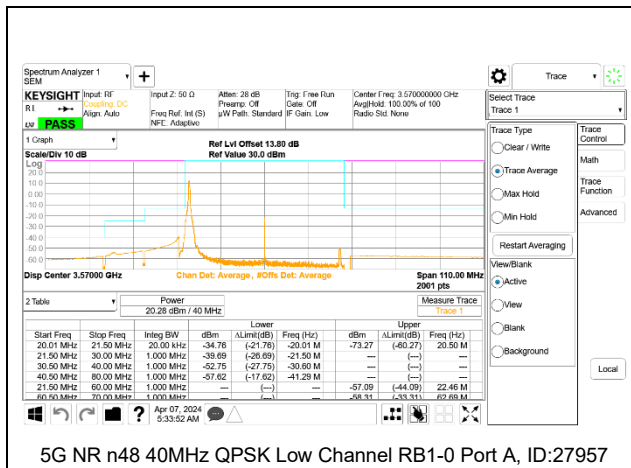


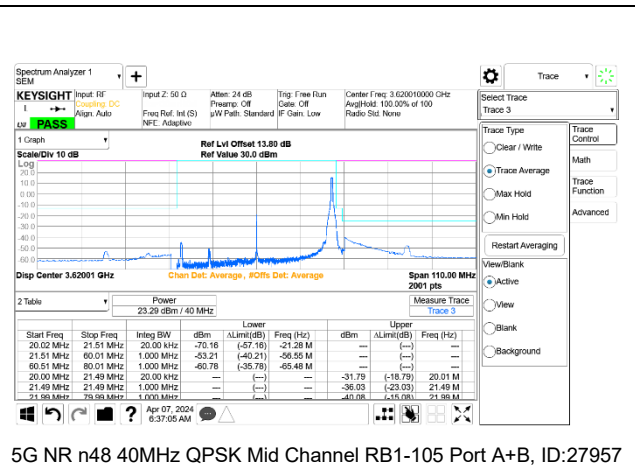
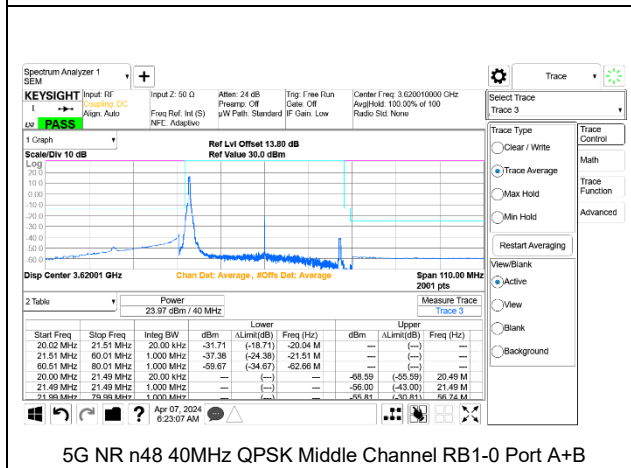
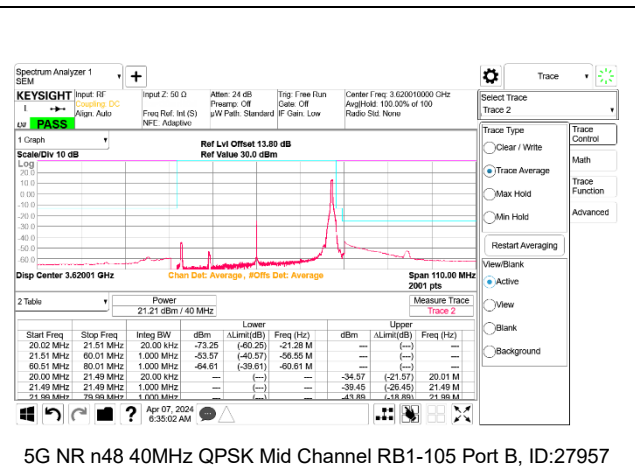
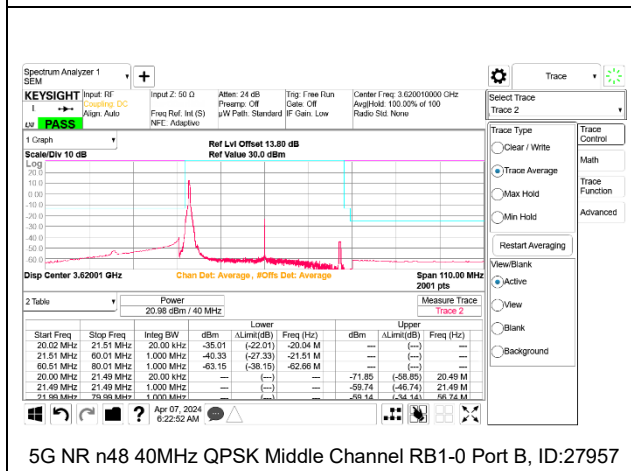
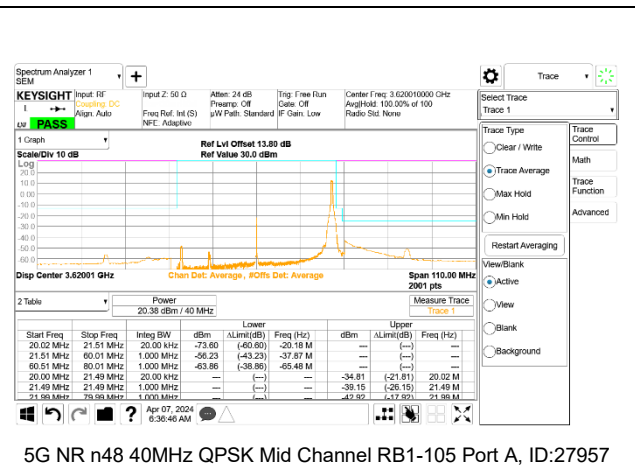
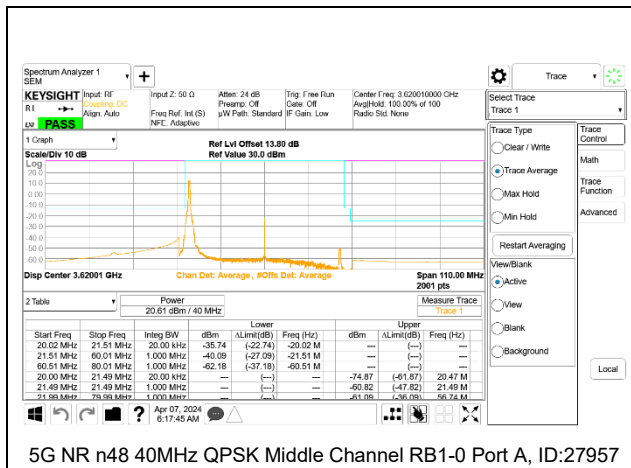


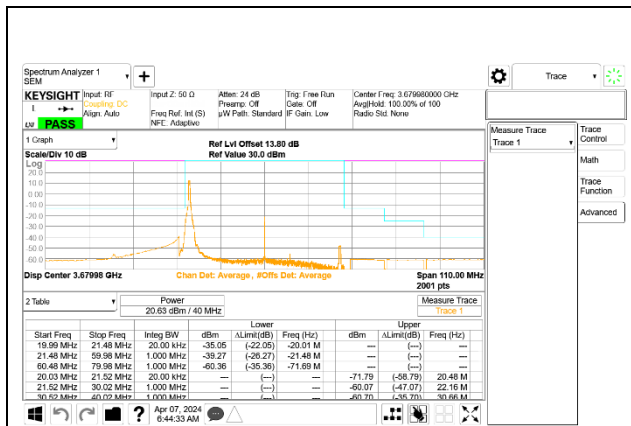




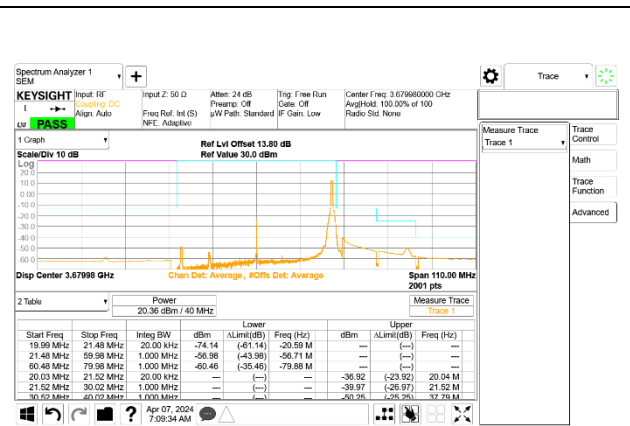




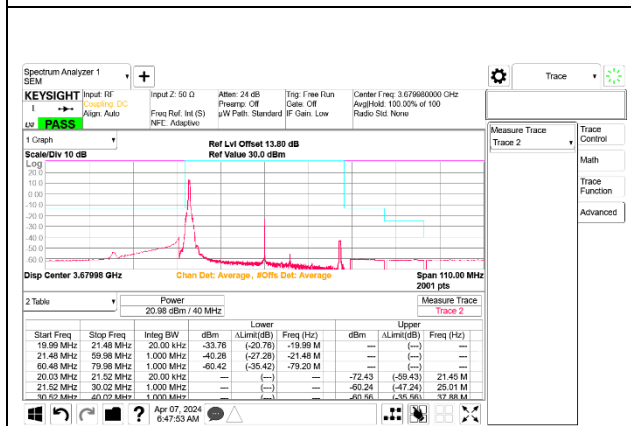




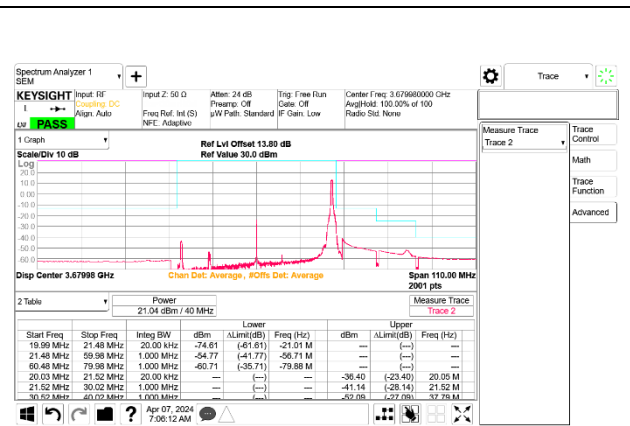
5G NR n48 40MHz QPSK High Channel RB1-0 Port A, ID:27957



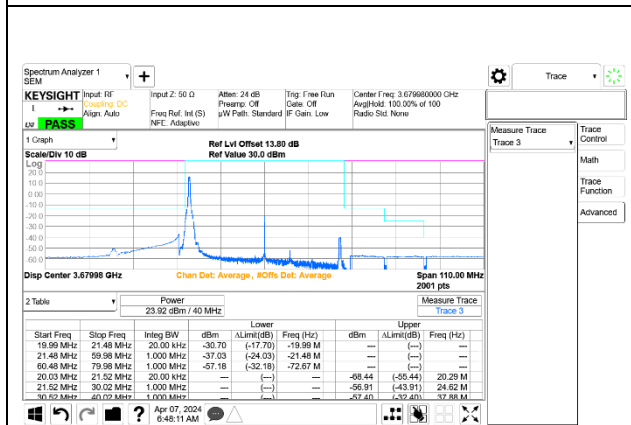
5G NR n48 40MHz QPSK High Channel RB1-105 Port A, ID:27957



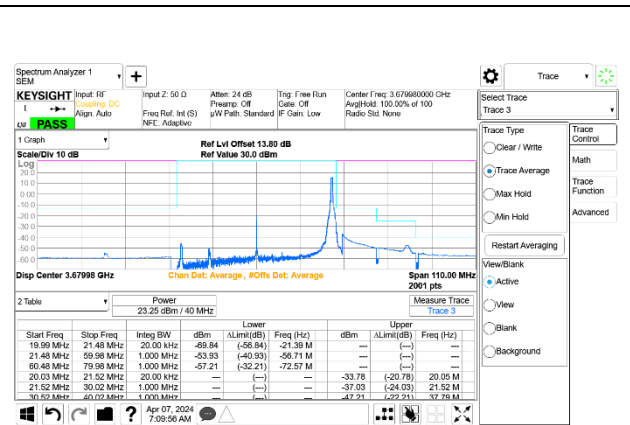
5G NR n48 40MHz QPSK High Channel RB1-0 Port B, ID:27957



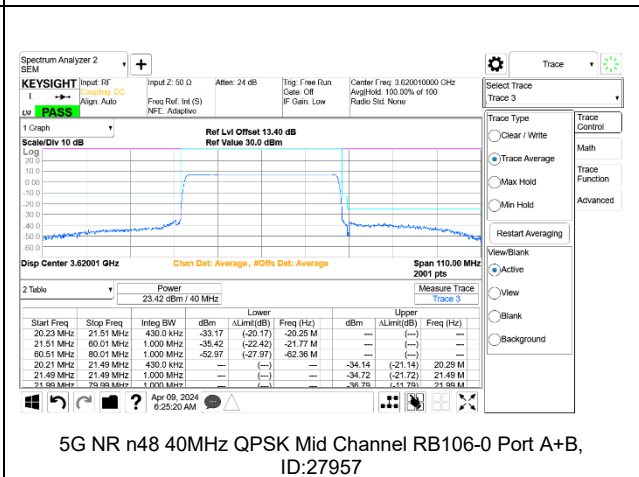
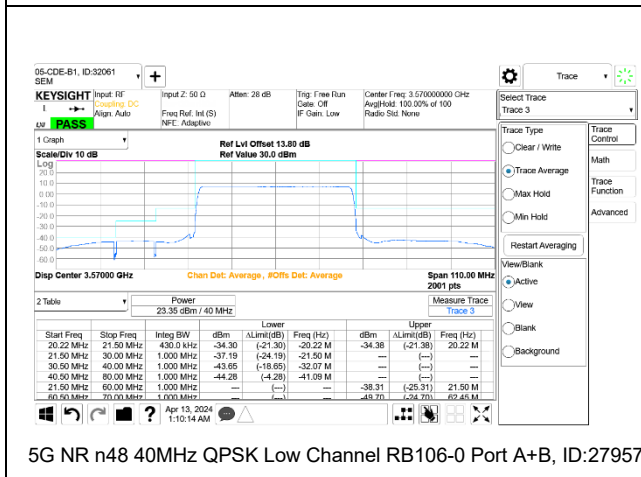
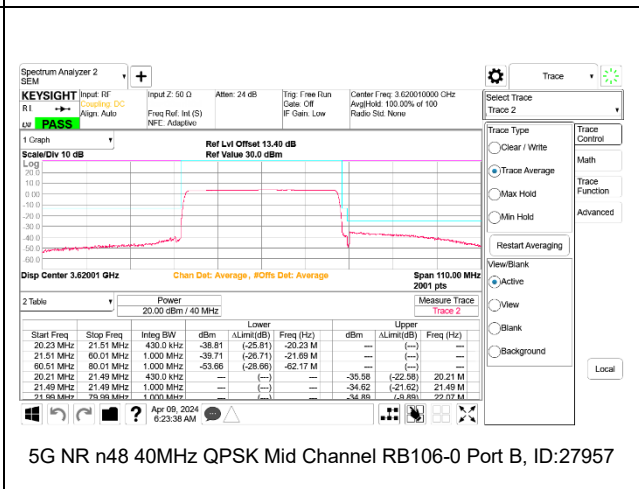
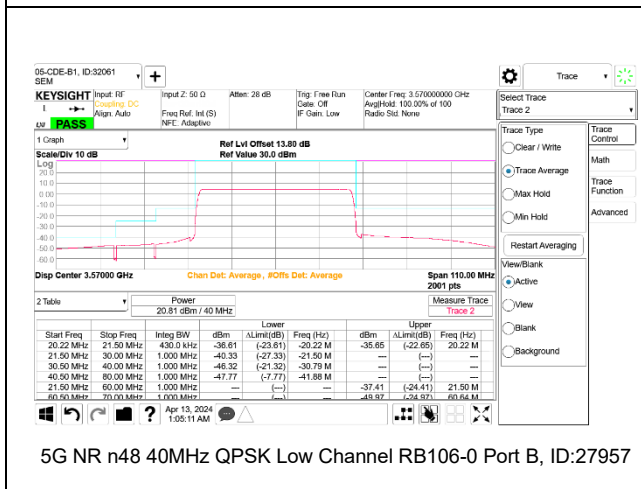
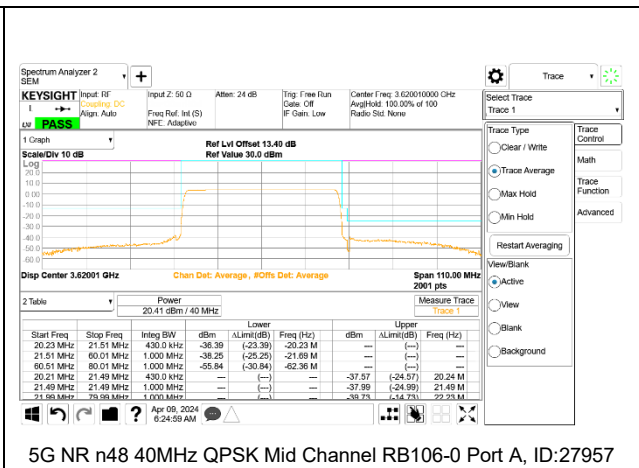
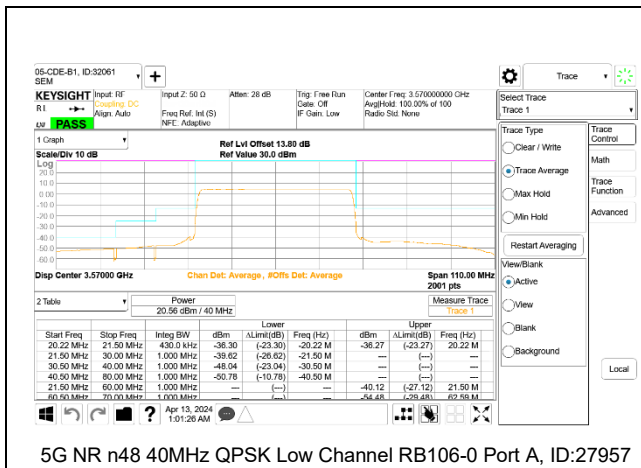
5G NR n48 40MHz QPSK High Channel RB1-105 Port B, ID:27957

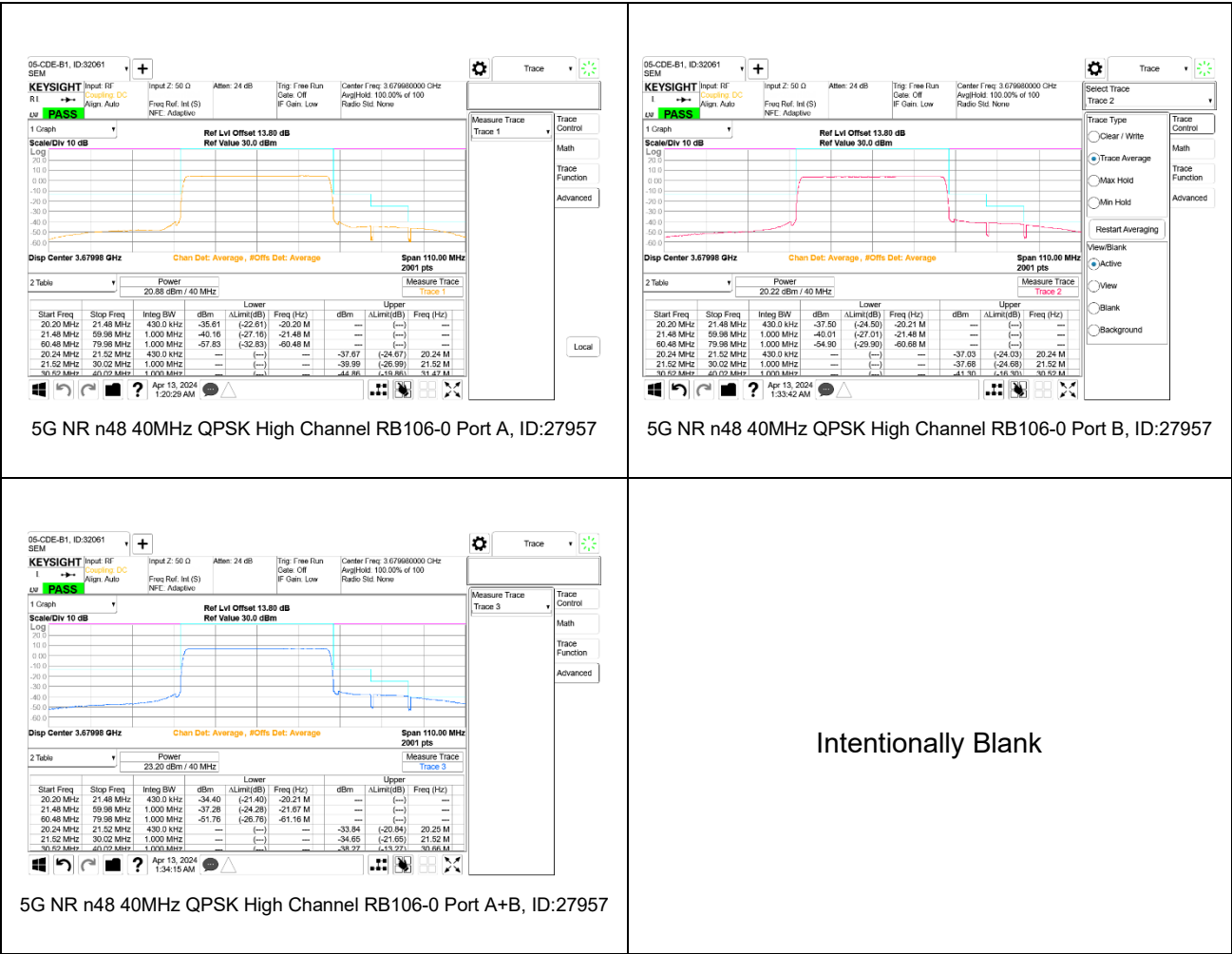


5G NR n48 40MHz QPSK High Channel RB1-0 Port A+B, ID:27957

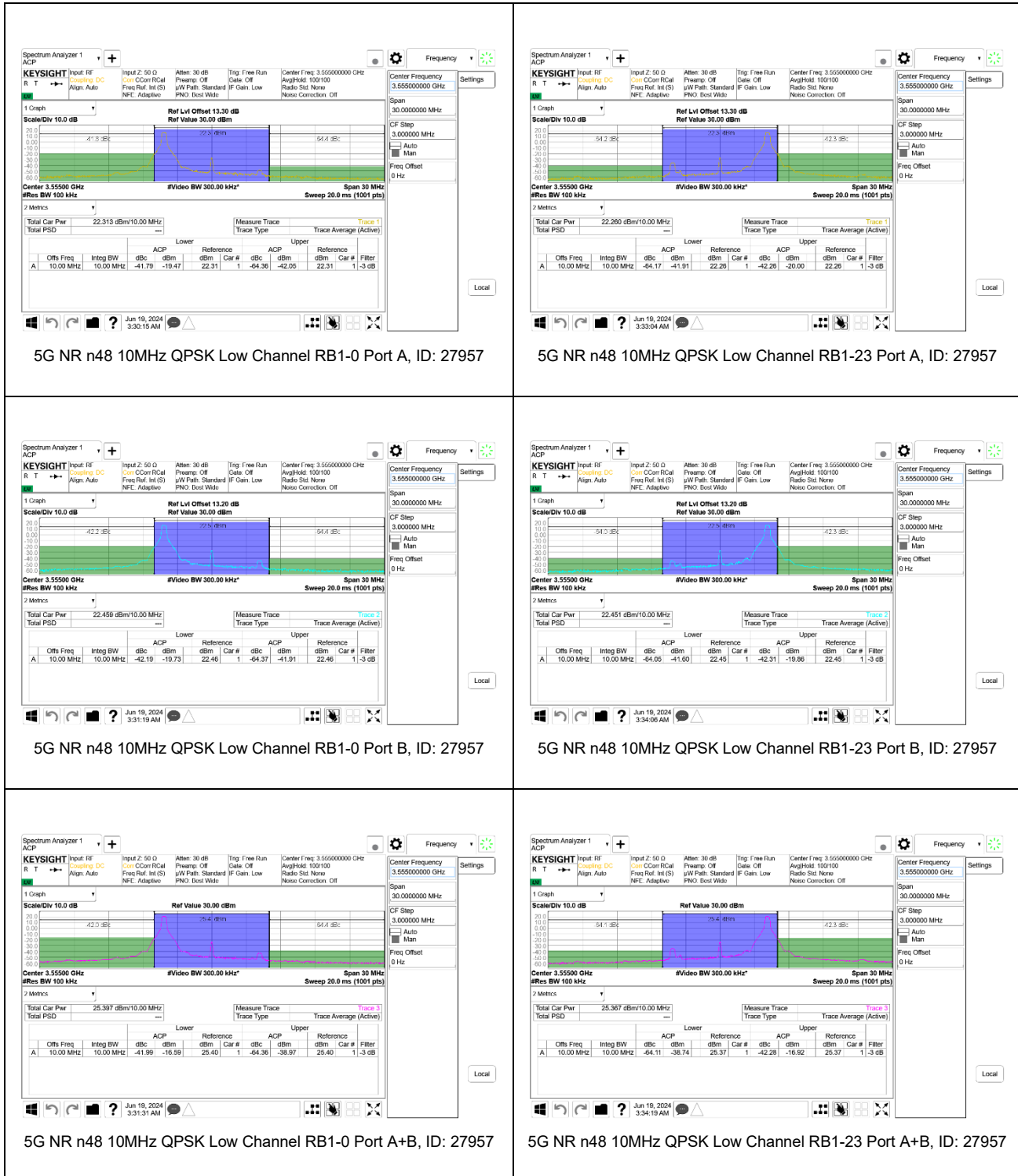


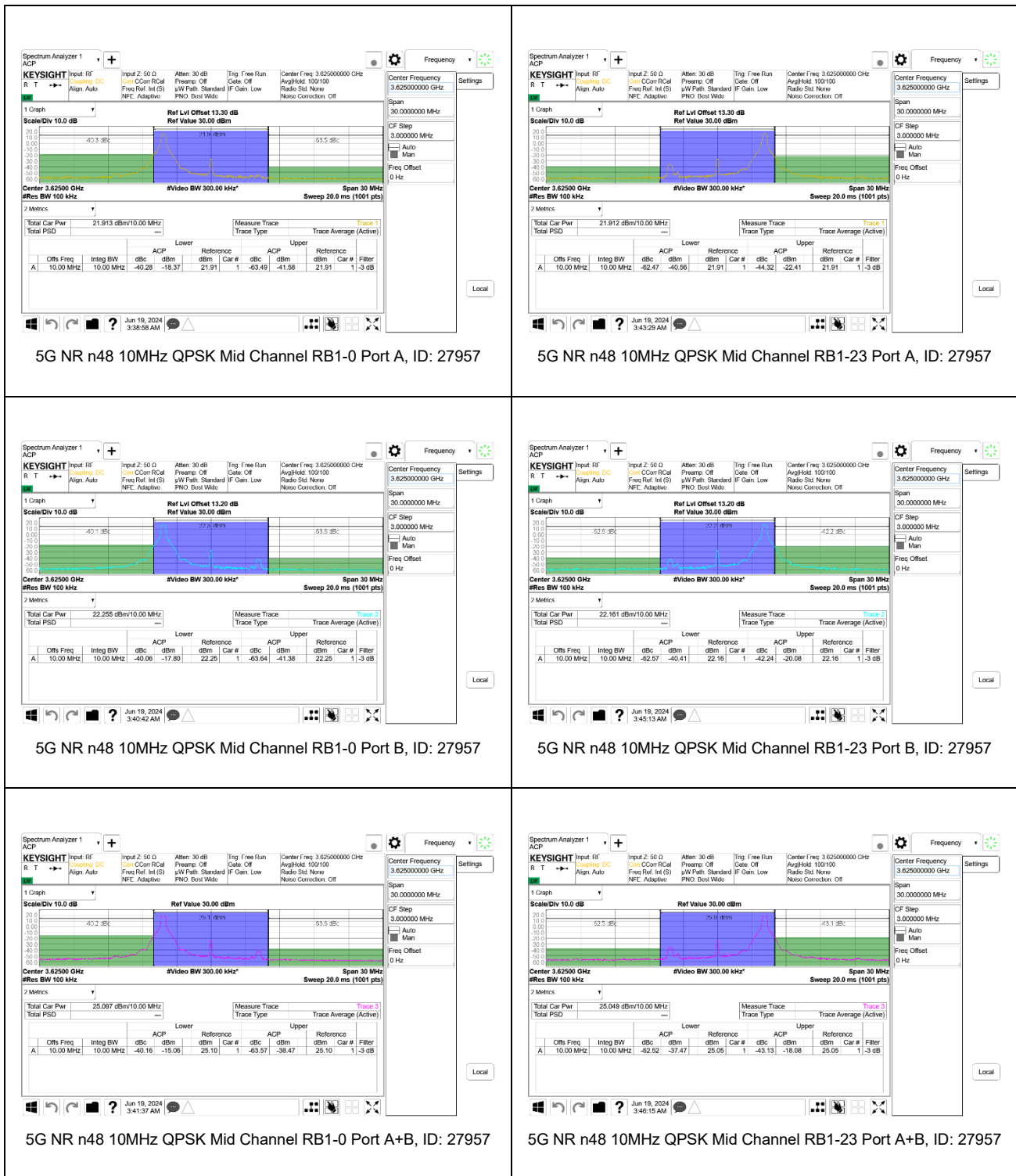
5G NR n48 40MHz QPSK High Channel RB1-105 Port A+B, ID:27957

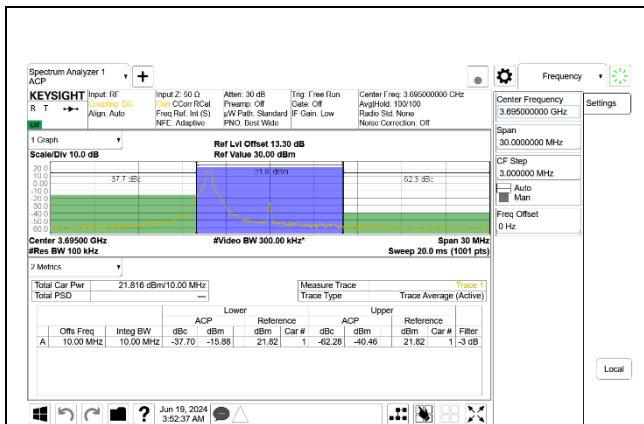




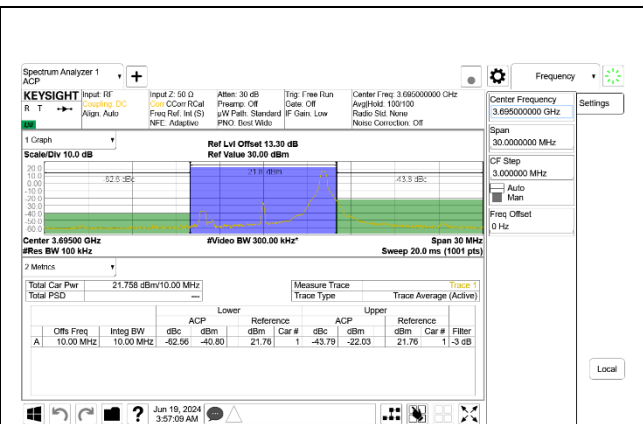
5G NR n48 MIMO ADJACENT CHANNEL POWER



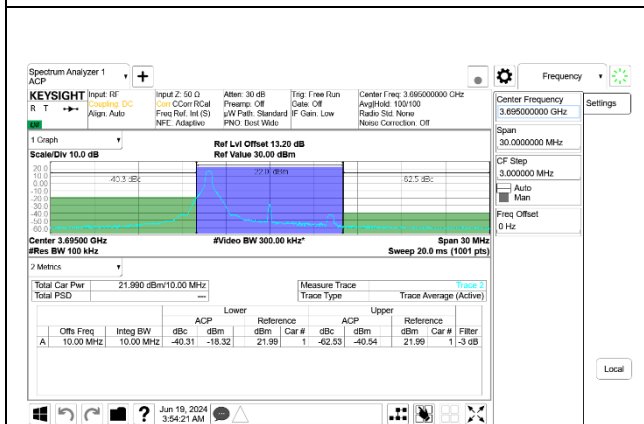




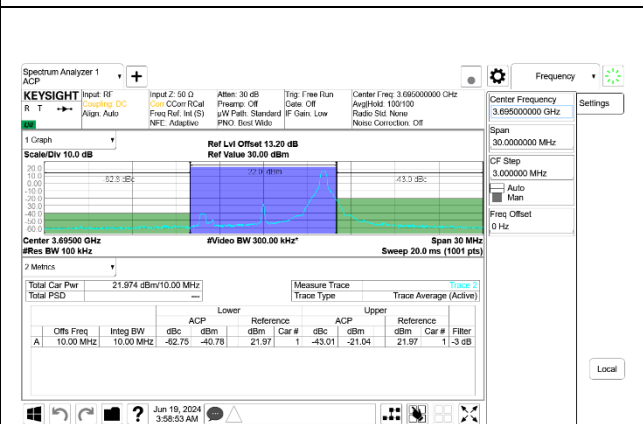
5G NR n48 10MHz QPSK High Channel RB1-0 Port A, ID: 27957



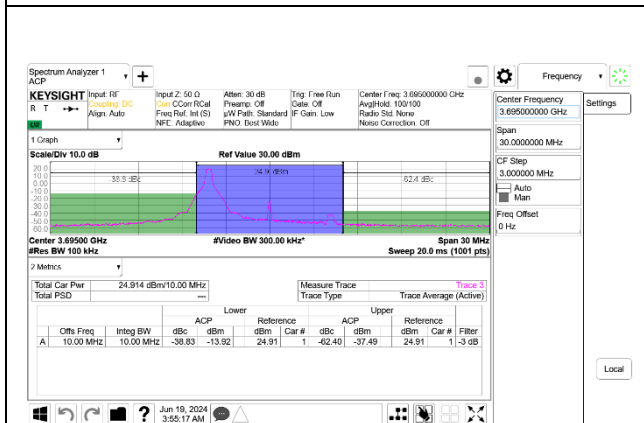
5G NR n48 10MHz QPSK High Channel RB1-23 Port A, ID: 27957



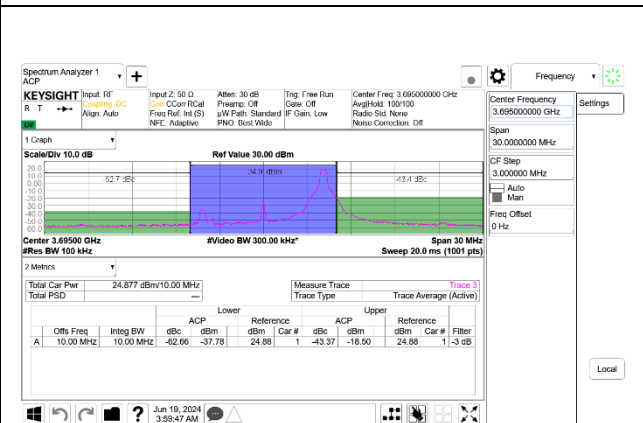
5G NR n48 10MHz QPSK High Channel RB1-0 Port B, ID: 27957



5G NR n48 10MHz QPSK High Channel RB1-23 Port B, ID: 27957

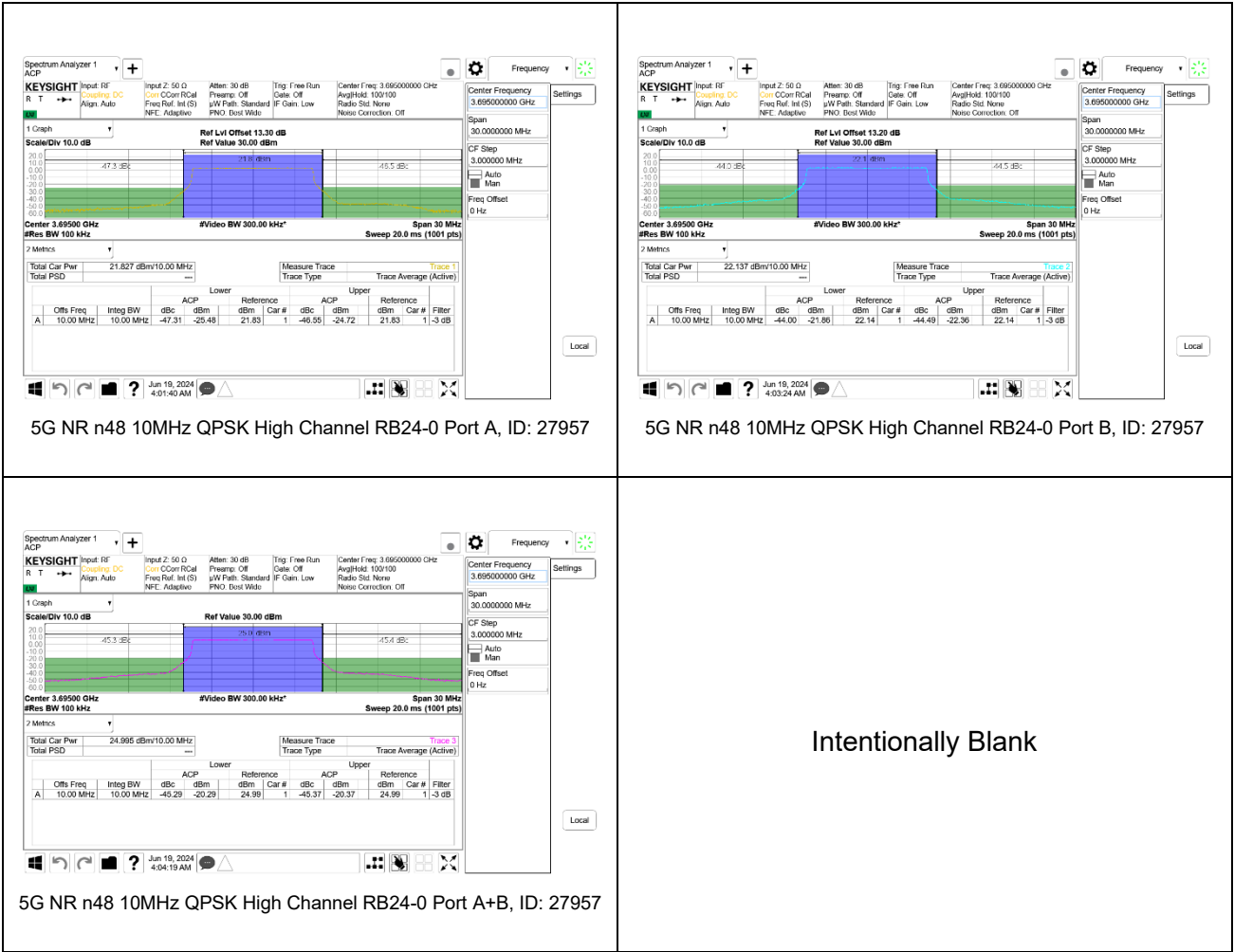


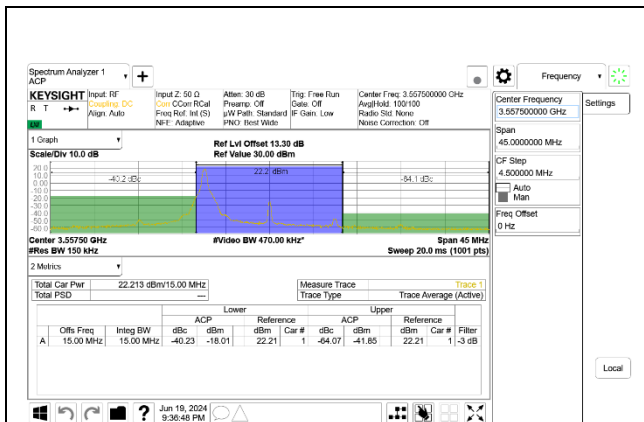
5G NR n48 10MHz QPSK High Channel RB1-0 Port A+B, ID: 27957



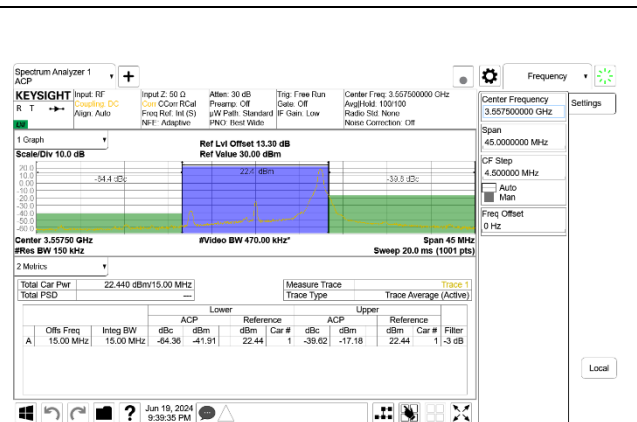
5G NR n48 10MHz QPSK High Channel RB1-23 Port A+B, ID: 27957



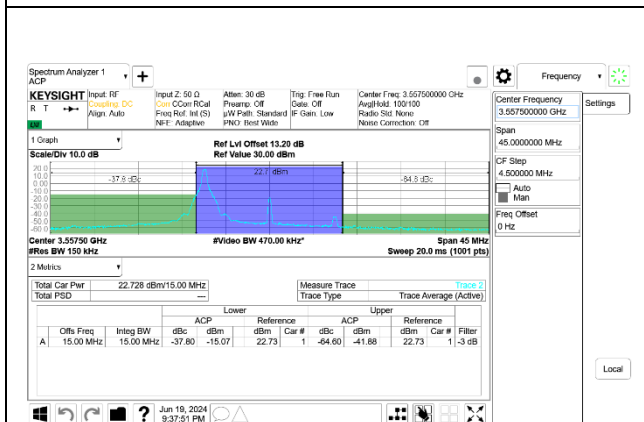




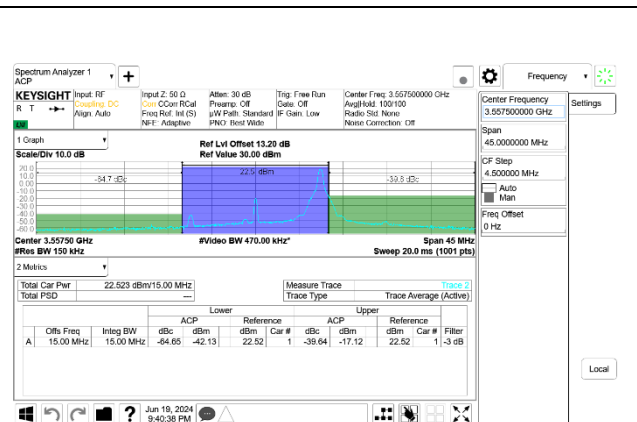
5G NR n48 15MHz QPSK Low Channel RB1-0 Port A, ID: 27957



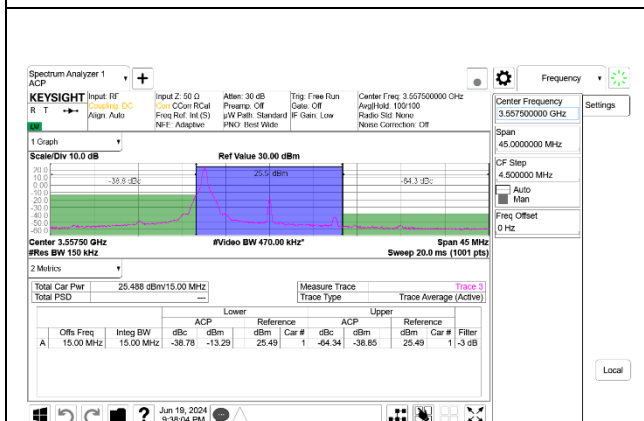
5G NR n48 15MHz QPSK Low Channel RB1-37 Port A, ID: 27957



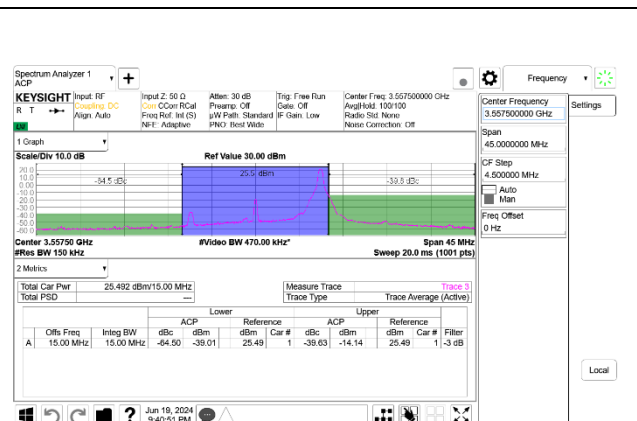
5G NR n48 15MHz QPSK Low Channel RB1-0 Port B, ID: 27957



5G NR n48 15MHz QPSK Low Channel RB1-37 Port B, ID: 27957



5G NR n48 15MHz QPSK Low Channel RB1-0 Port A+B, ID: 27957



5G NR n48 15MHz QPSK Low Channel RB1-37 Port A+B, ID: 27957