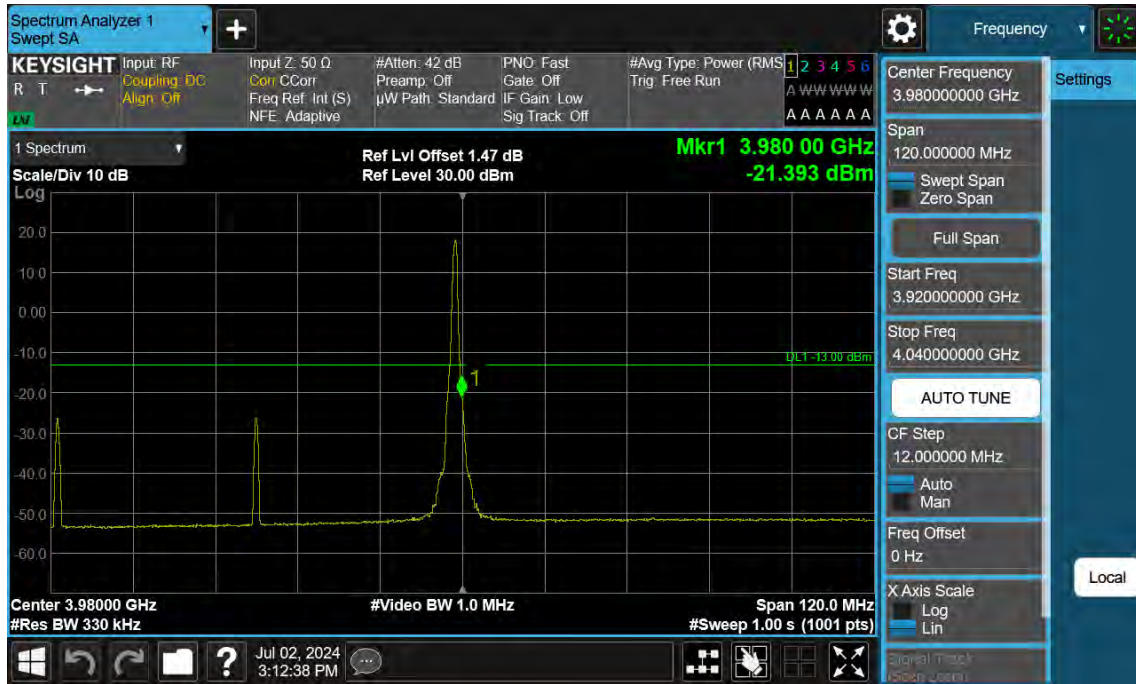


- Lower Extended2 Band Edge



60 MHz / QPSK / FULL RB Size

- Upper Band Edge



60 MHz / QPSK / RB Size/Offset (1/Edge Right)

- Upper Extended Band Edge



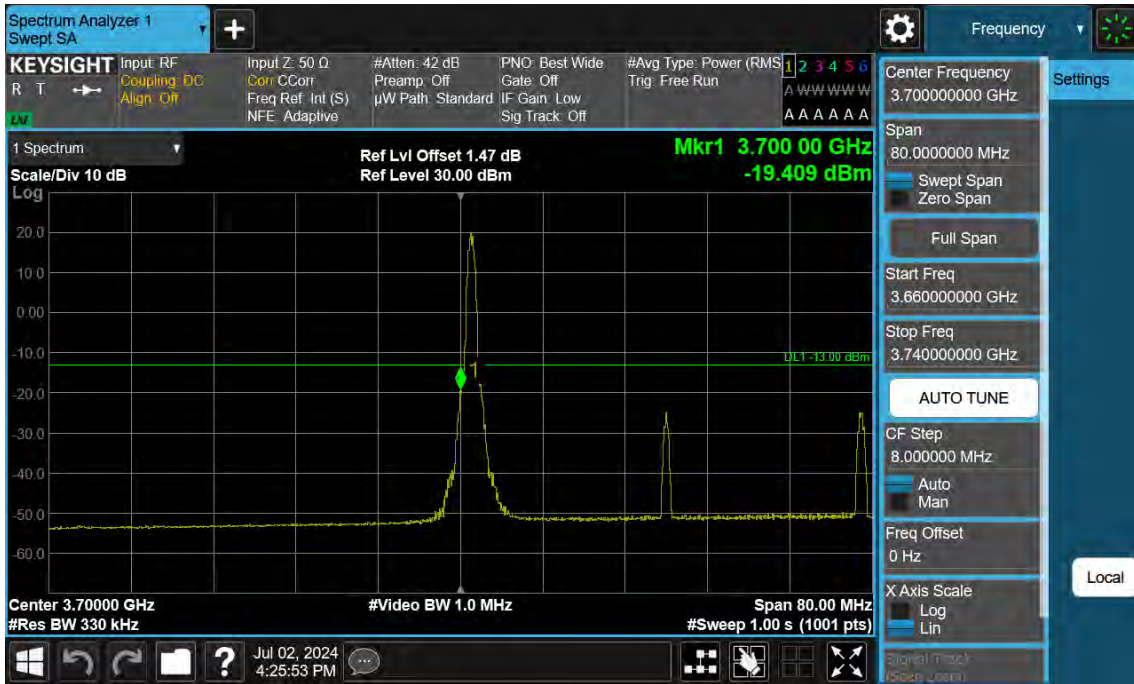
60 MHz / QPSK / RB Size/Offset (1/Inner Right)

- Upper Extended2 Band Edge



60 MHz / QPSK / FULL RB Size

- Lower Band Edge



40 MHz / 16QAM / RB Size/Offset (1/Edge Left)

- Lower Extended Band Edge



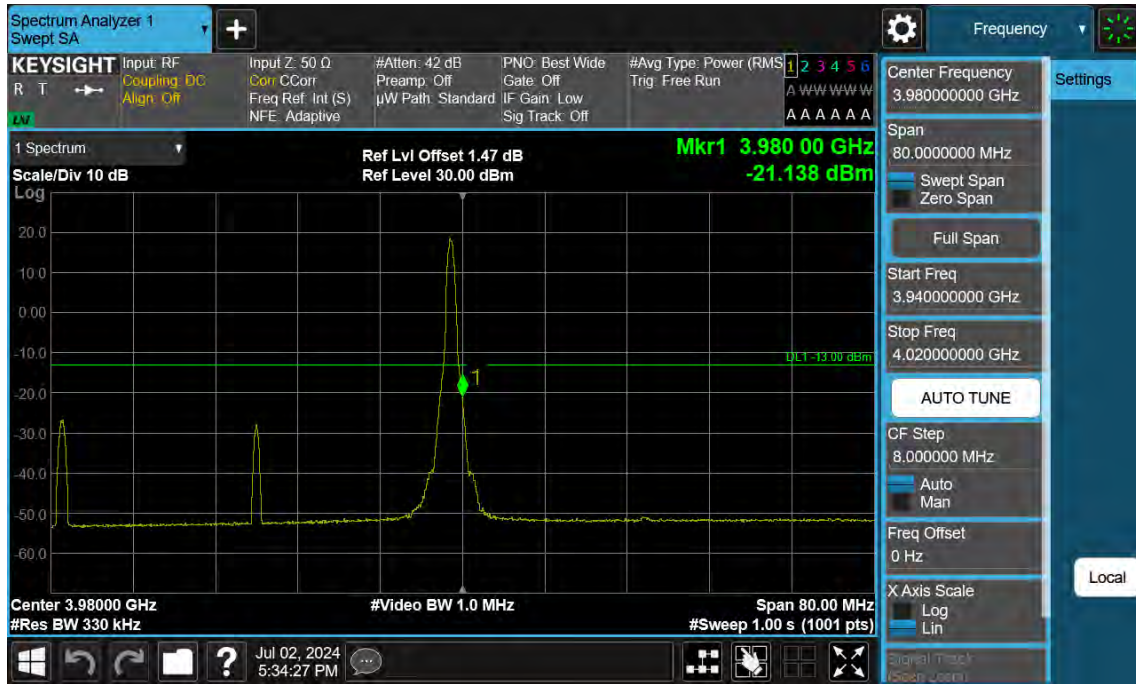
40 MHz / $\pi/2$ BPSK / FULL RB Size

- Lower Extended2 Band Edge



40 MHz / QPSK / FULL RB Size

- Upper Band Edge



40 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Edge Right)

- Upper Extended Band Edge



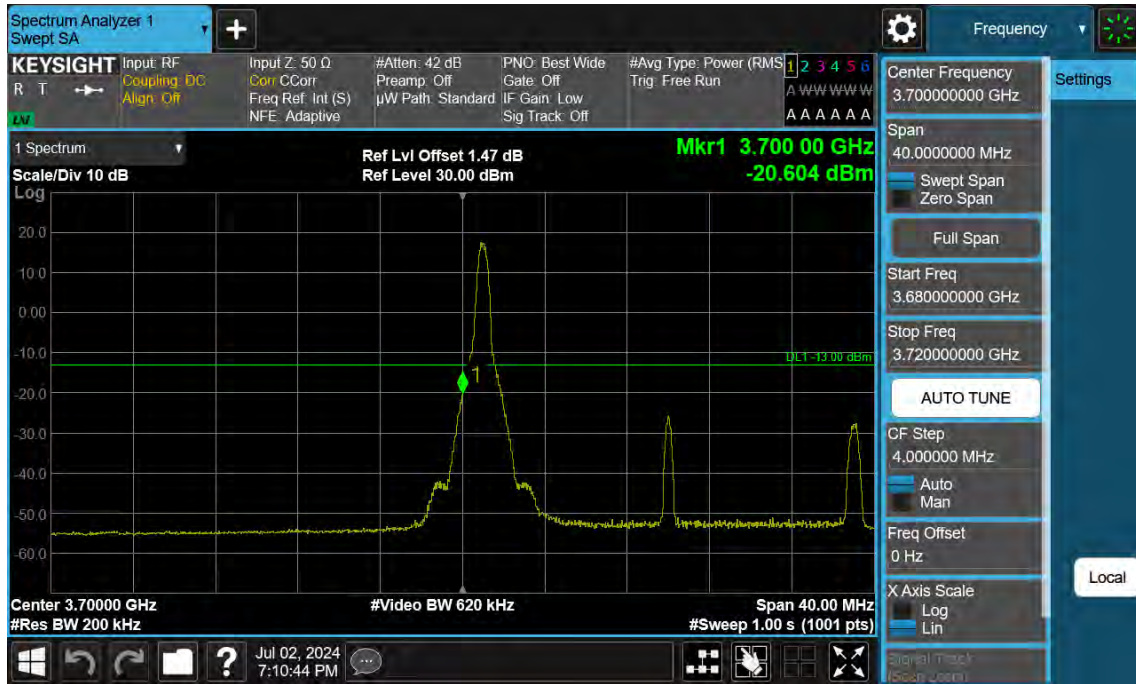
40 MHz / QPSK / FULL RB Size

- Upper Extended2 Band Edge



40 MHz / QPSK / FULL RB Size

- Lower Band Edge



20 MHz / 64QAM / RB Size/Offset (1/Edge Left)

- Lower Extended Band Edge



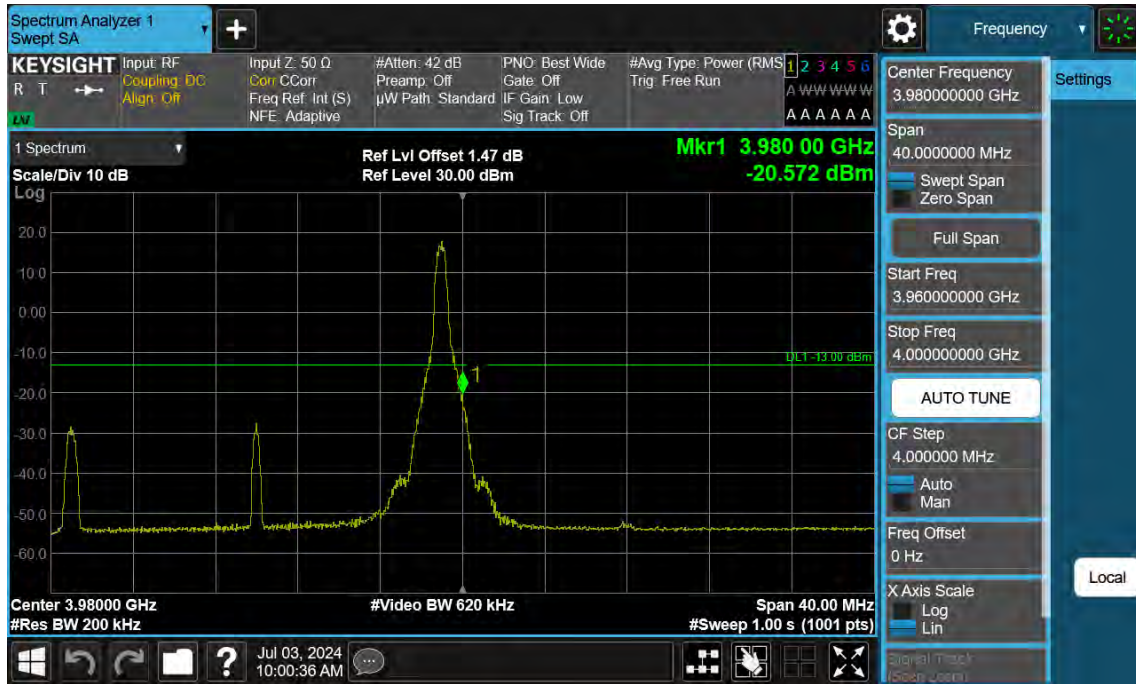
20 MHz / $\pi/2$ BPSK / FULL RB Size

- Lower Extended2 Band Edge



20 MHz / $\pi/2$ BPSK / FULL RB Size

- Upper Band Edge



20 MHz / $\pi/2$ BPSK / FULL RB Size

- Upper Extended Band Edge



20 MHz / QPSK / FULL RB Size

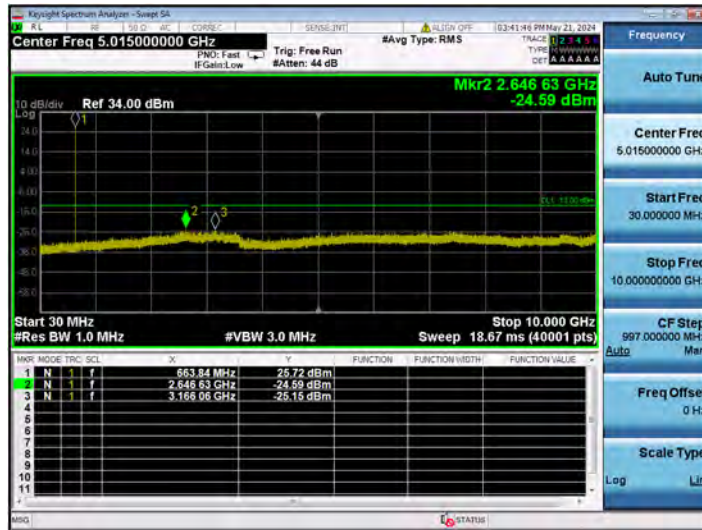
- Upper Extended2 Band Edge



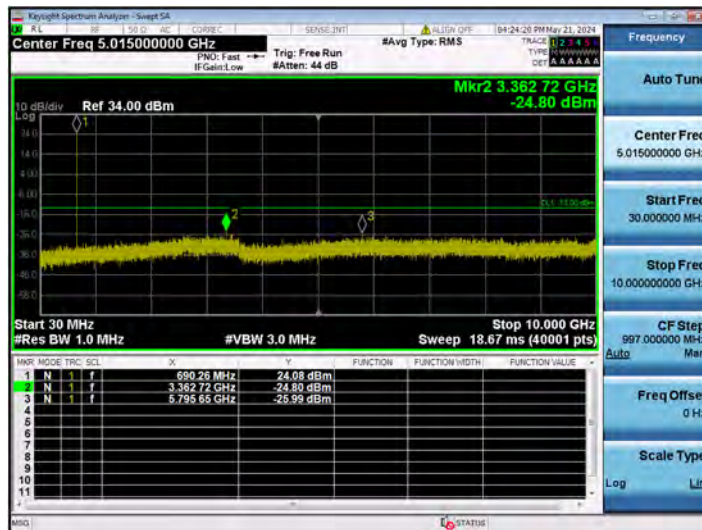
20 MHz / $\pi/2$ BPSK / FULL RB Size

8.4. SPURIOUS AND HARMONICS EMISSIONS (Conducted)

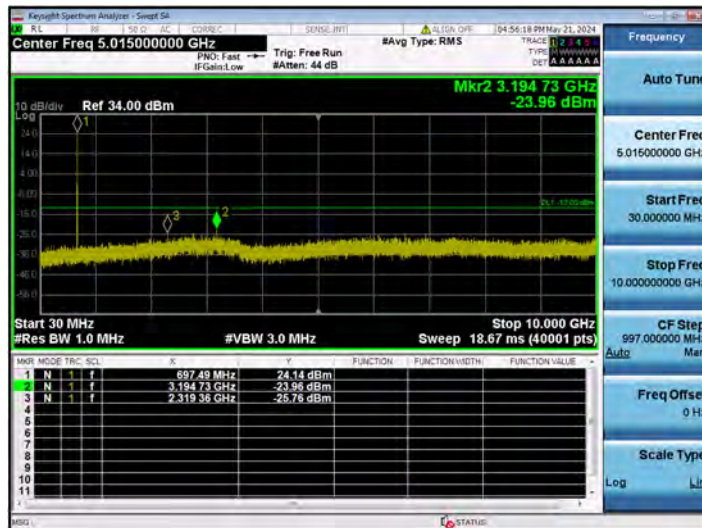
8.4.1. NR band n71



20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Inner left) - Low Channel

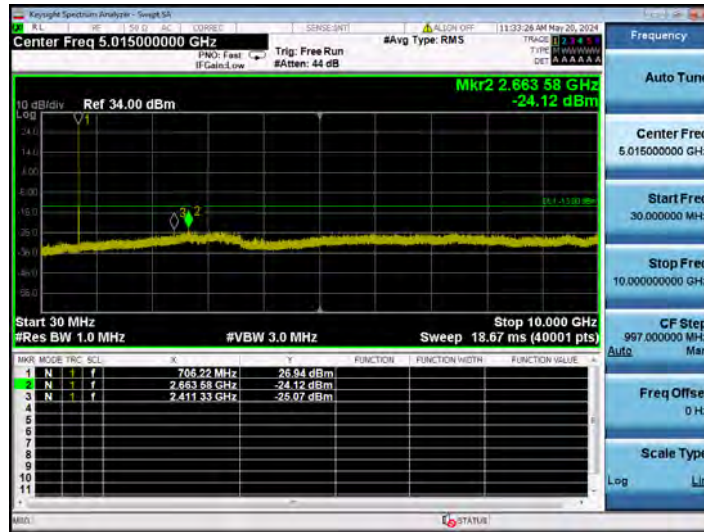


20 MHz / QPSK / RB Size/Offset (1/Edge Right) – Middle Channel

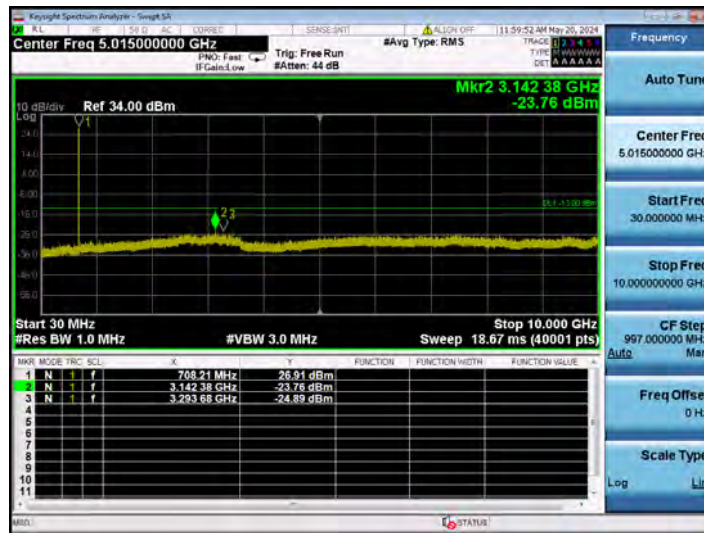


20 MHz / QPSK / RB Size/Offset (1/Inner Right) – High Channel

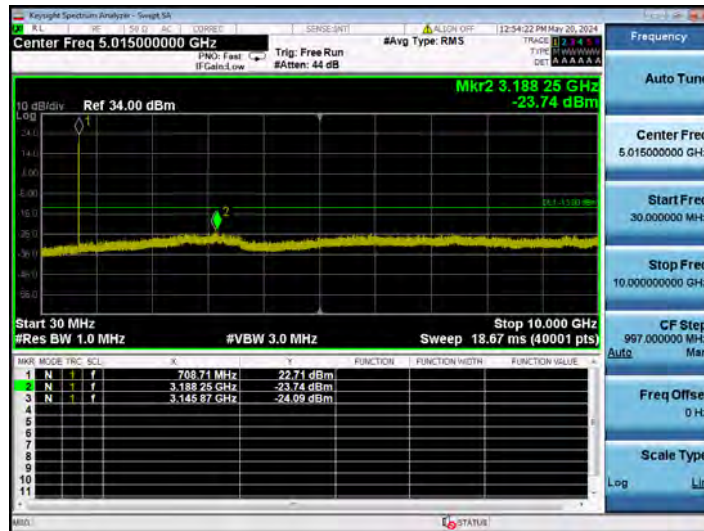
8.4.2. NR band n12



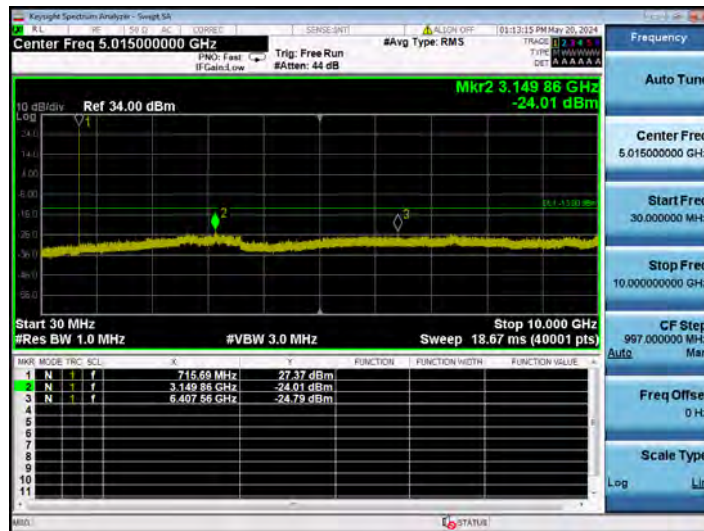
15 MHz / 16QAM / RB Size/Offset (1/Mid) - Low Channel



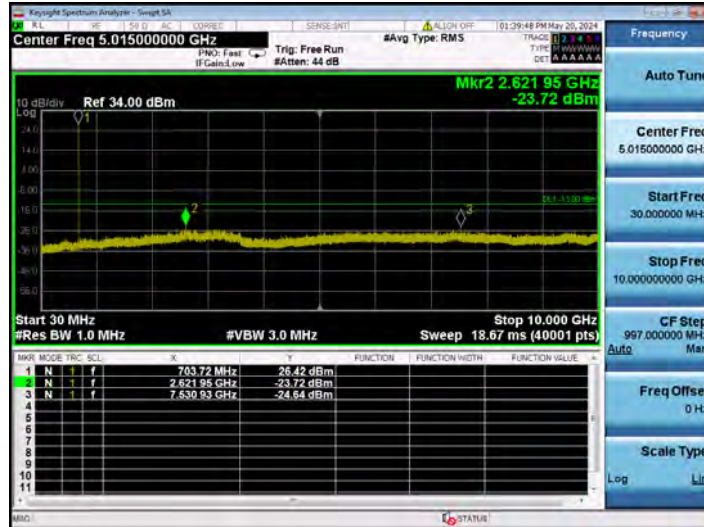
15 MHz / QPSK / RB Size/Offset (1/Mid) – High Channel



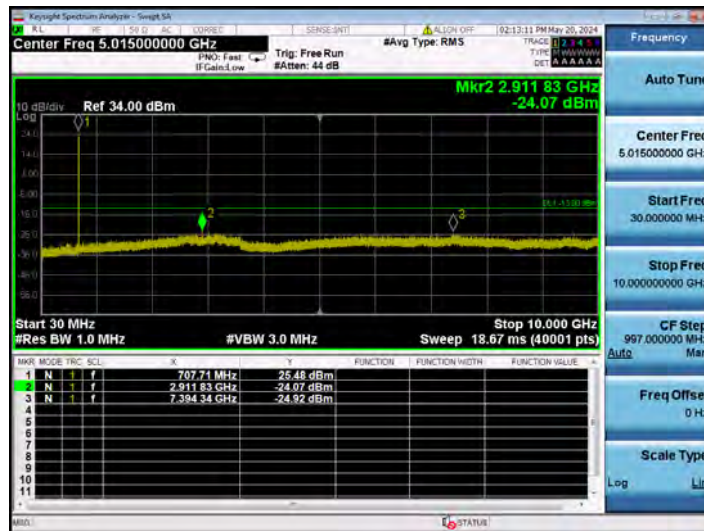
10 MHz / 256QAM / RB Size/Offset (1/Edge Right) - Low Channel



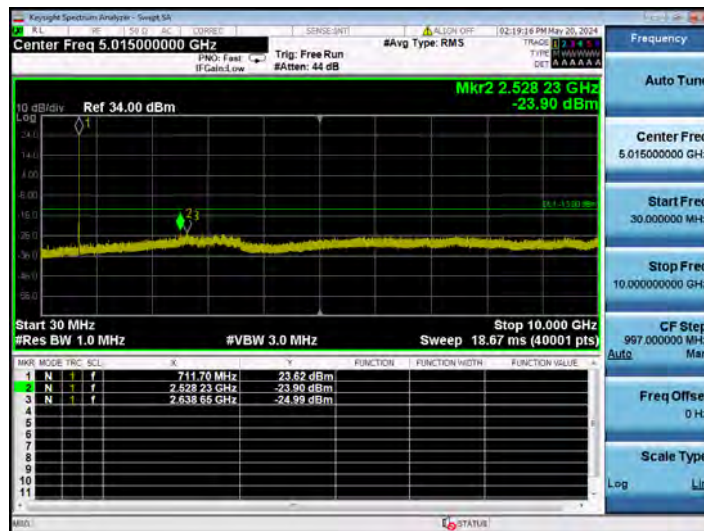
10 MHz / 16QAM / RB Size/Offset (1/Inner Right) – High Channel



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

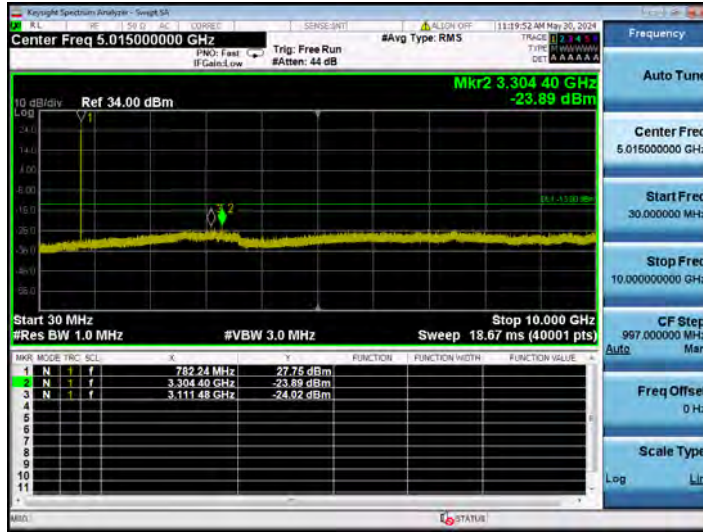


5 MHz / 64QAM / RB Size/Offset (1/Mid) – Middle Channel

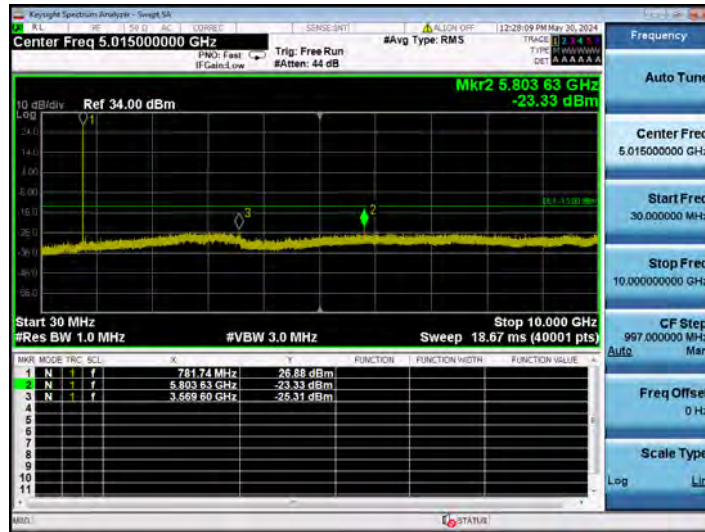


5 MHz / $\pi/2$ BPSK / FULL RB Size – High Channel

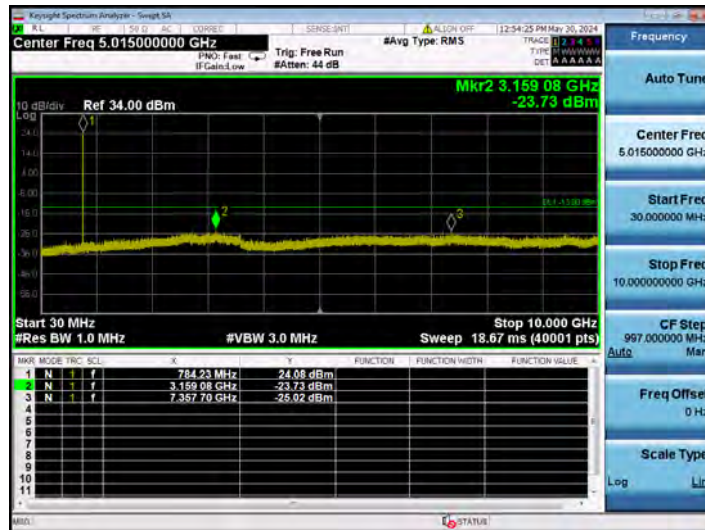
8.4.3. NR band n13



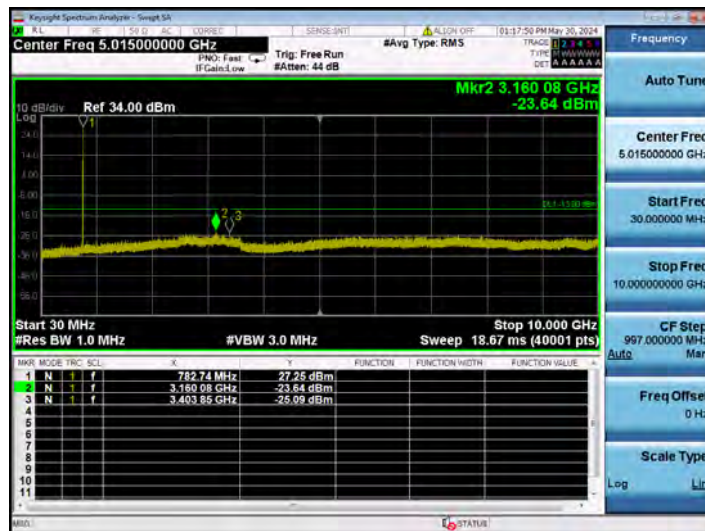
10 MHz / 16QAM / RB Size/Offset (1/Mid) - Middle Channel



5 MHz / 64QAM / RB Size/Offset (1/ Edge Right) - Low Channel

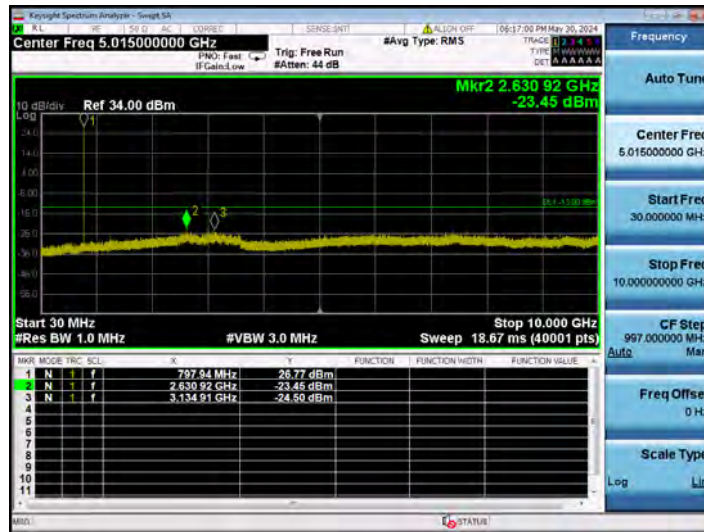


5MHz / 256QAM / RB Size/Offset (1/Inner Right) – Middle Channel

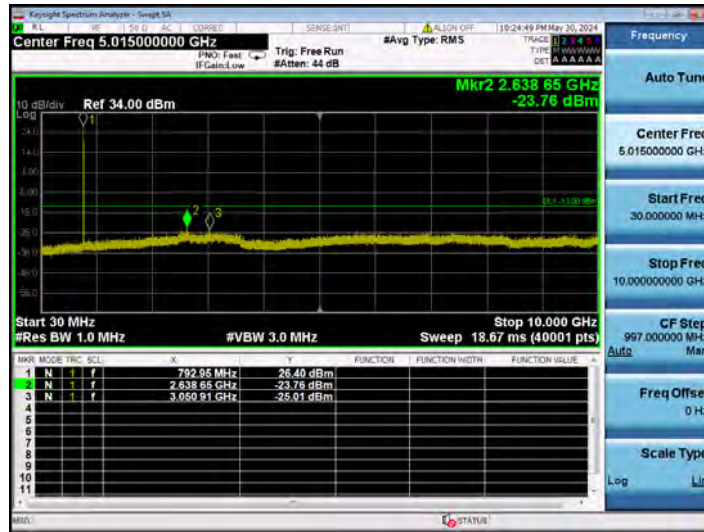


5 MHz / 16QAM / RB Size/Offset (1/Inner Left) – High Channel

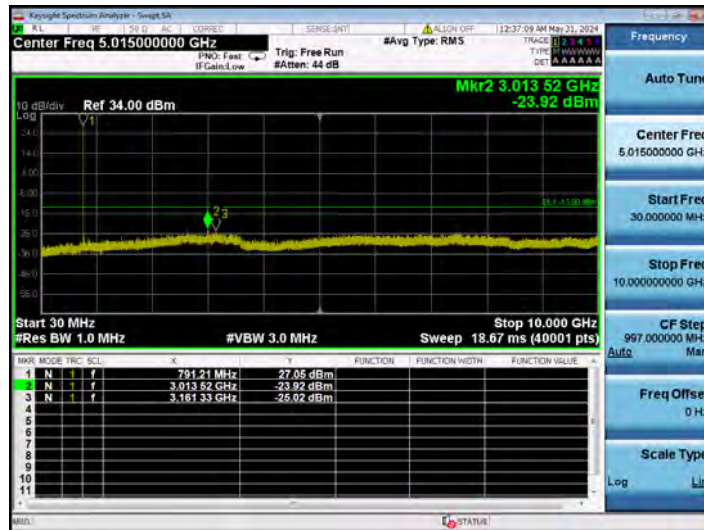
8.4.4. NR band n14



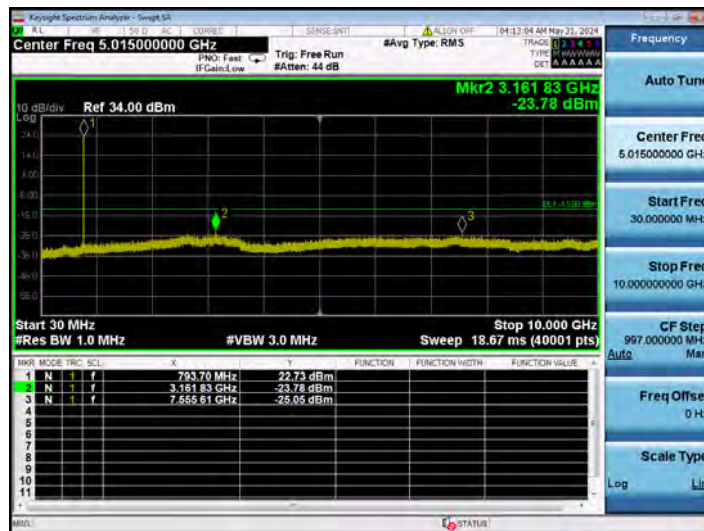
10 MHz / 64QAM / RB Size/Offset (1/ Edge Right) - Middle Channel



5 MHz / 16QAM / RB Size/Offset (1/ Edge Right) - Low Channel

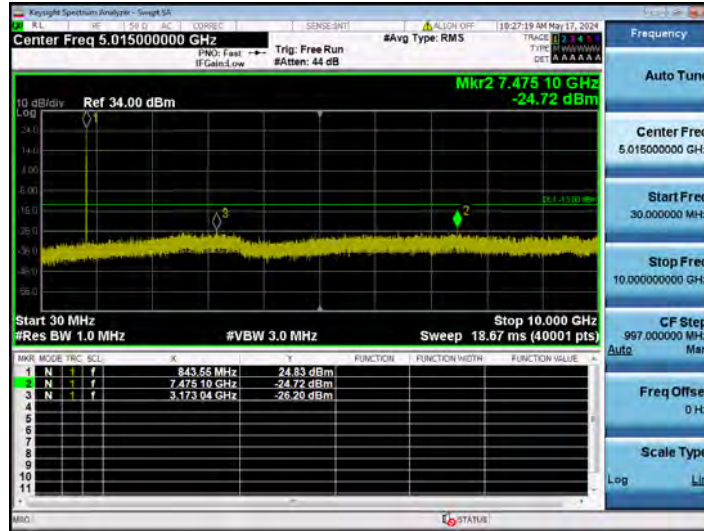


5MHz / QPSK / RB Size/Offset (1/Inner Left) - Middle Channel

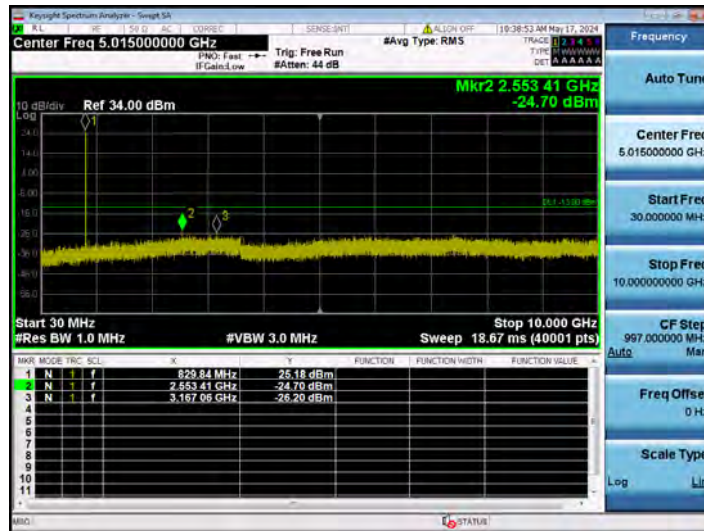


5 MHz / 64QAM / FULL RB Size - High Channel

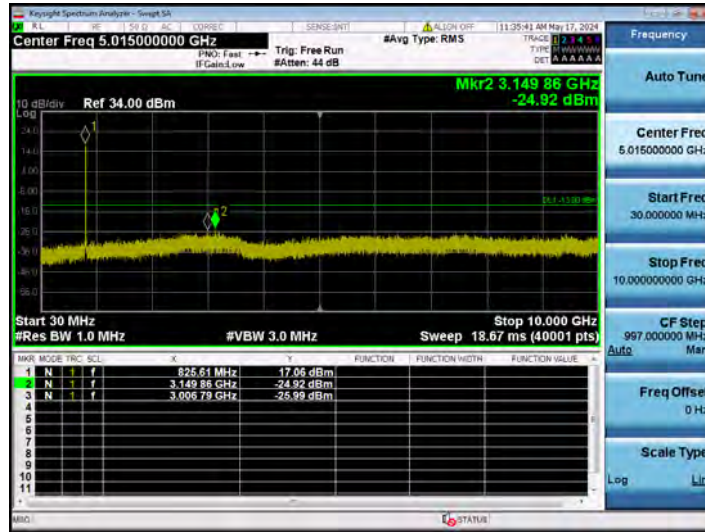
8.4.5. NR band n5



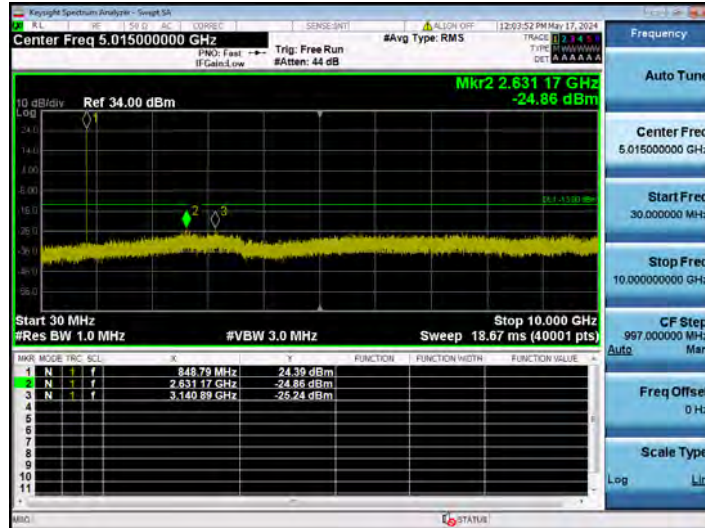
20 MHz / 64QAM / RB Size/Offset (1/ Edge Right) - Low Channel



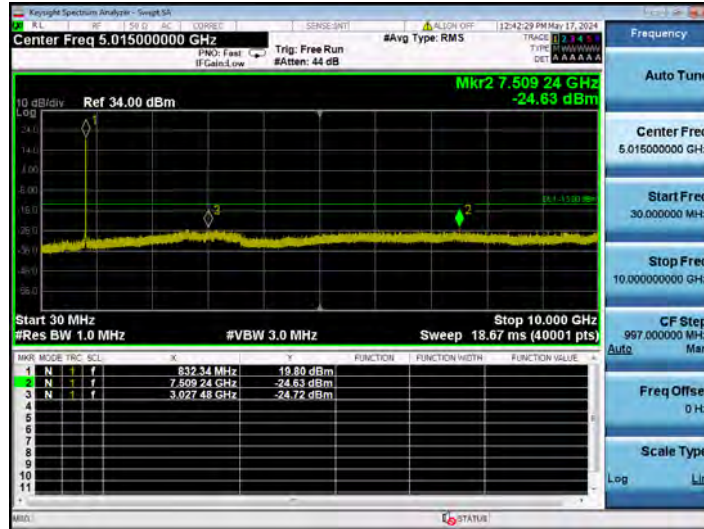
20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Inner Left) – High Channel



15 MHz / 64QAM / FULL RB Size - Low Channel



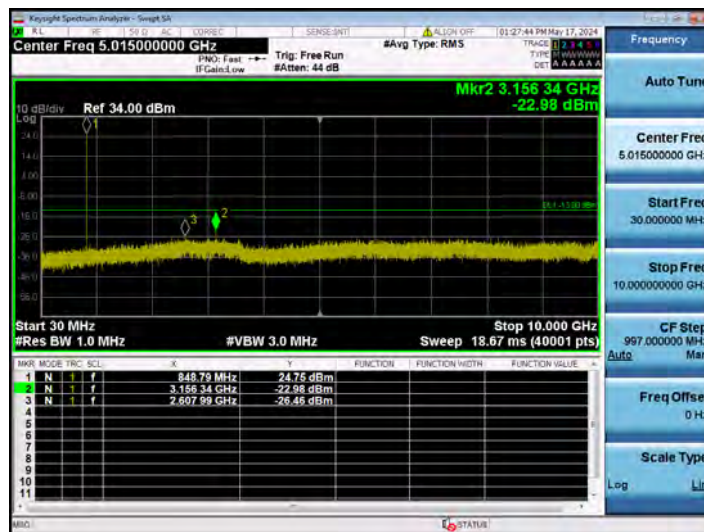
15 MHz / QPSK / RB Size/Offset (1/Inner Right) – High Channel



10 MHz / 16QAM / FULL RB Size - Low Channel

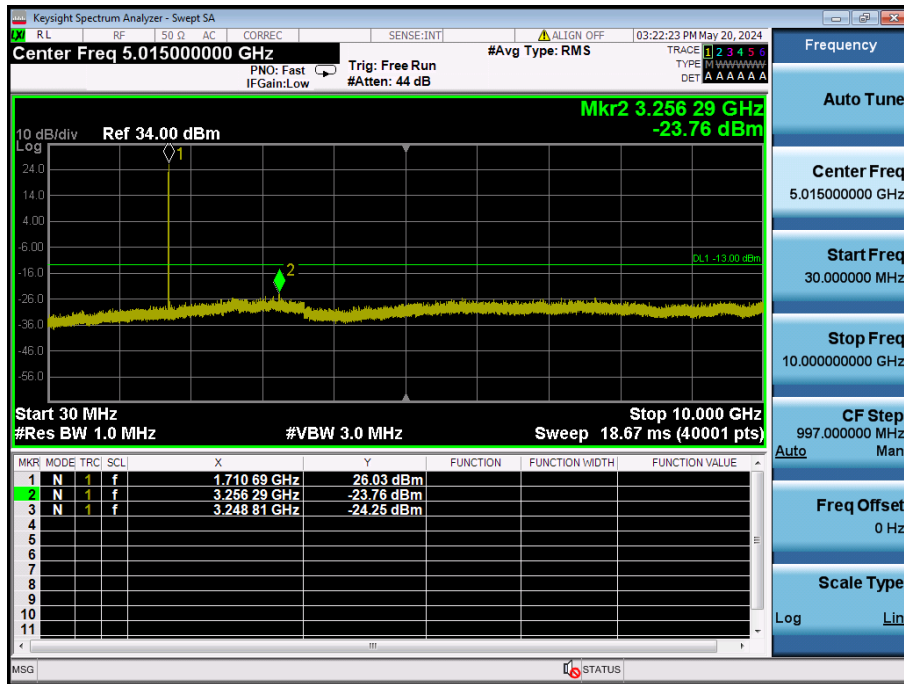


10MHz / $\pi/2$ BPSK / FULL RB Size – Middle Channel

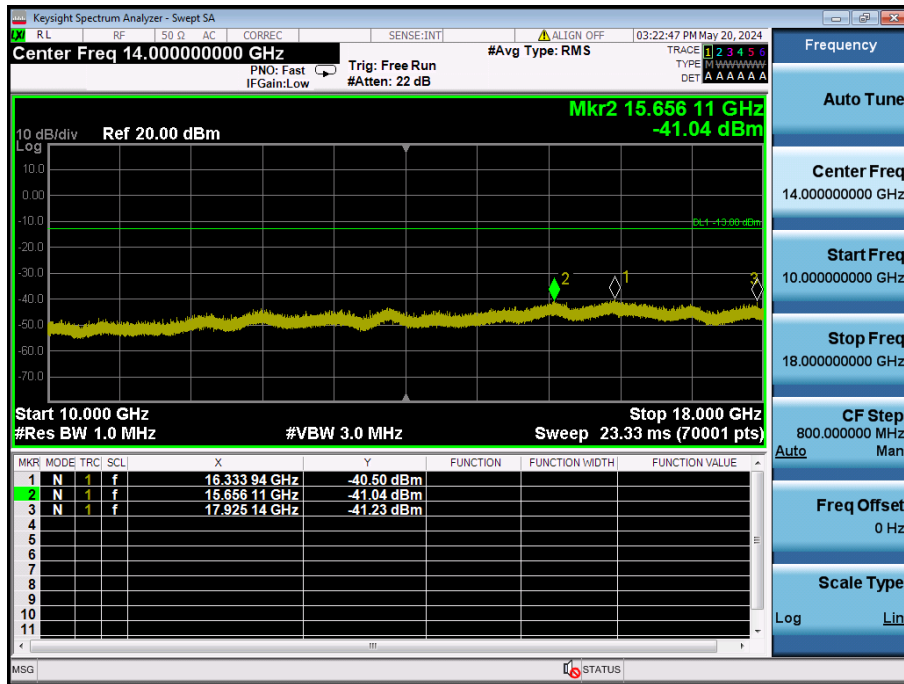


10 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Edge Right) – High Channel

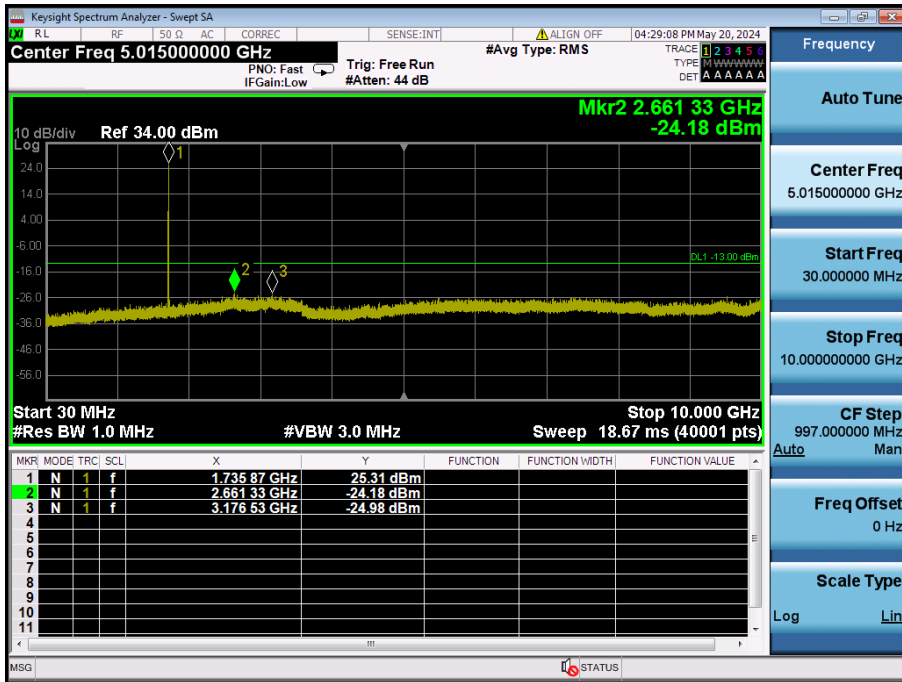
8.4.6. NR band n66



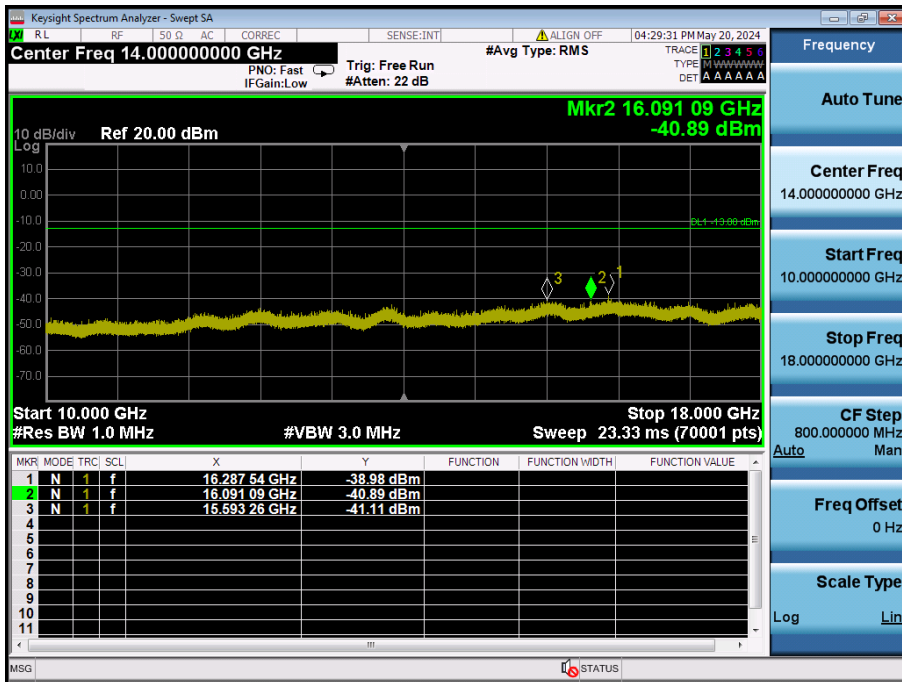
20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ Edge left) - Low Channel



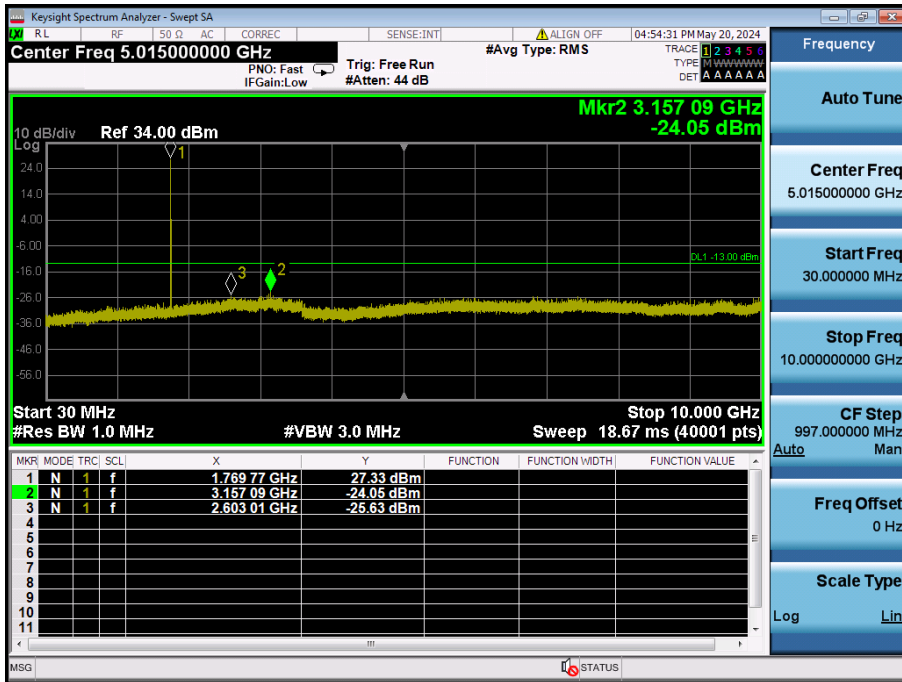
20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ Edge left) - Low Channel



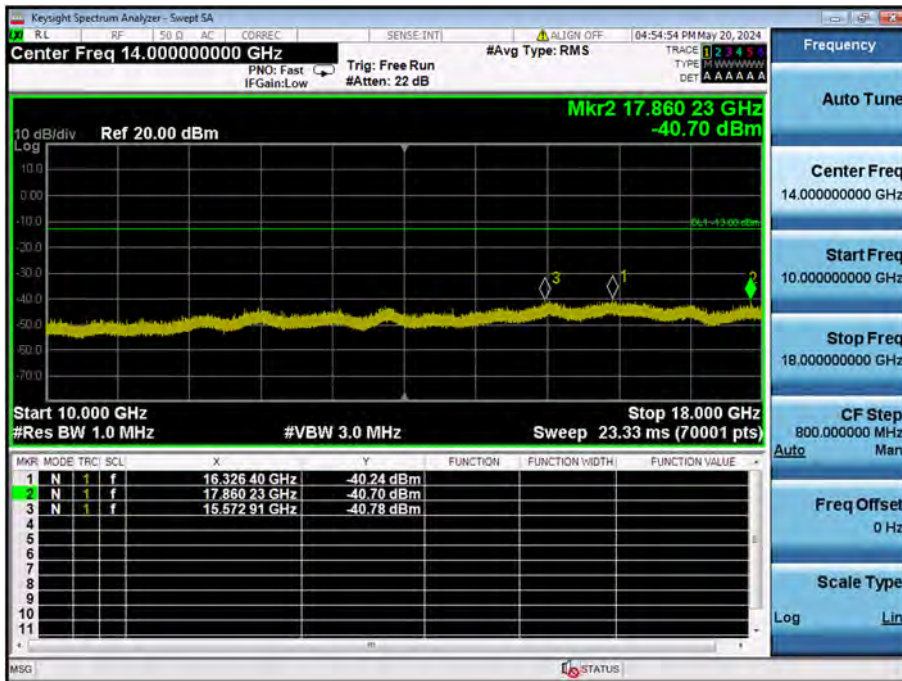
20 MHz / 64QAM / RB Size/Offset (1/ Inner Right) – Middle Channel



20 MHz / 64QAM / RB Size/Offset (1/ Inner Right) – Middle Channel

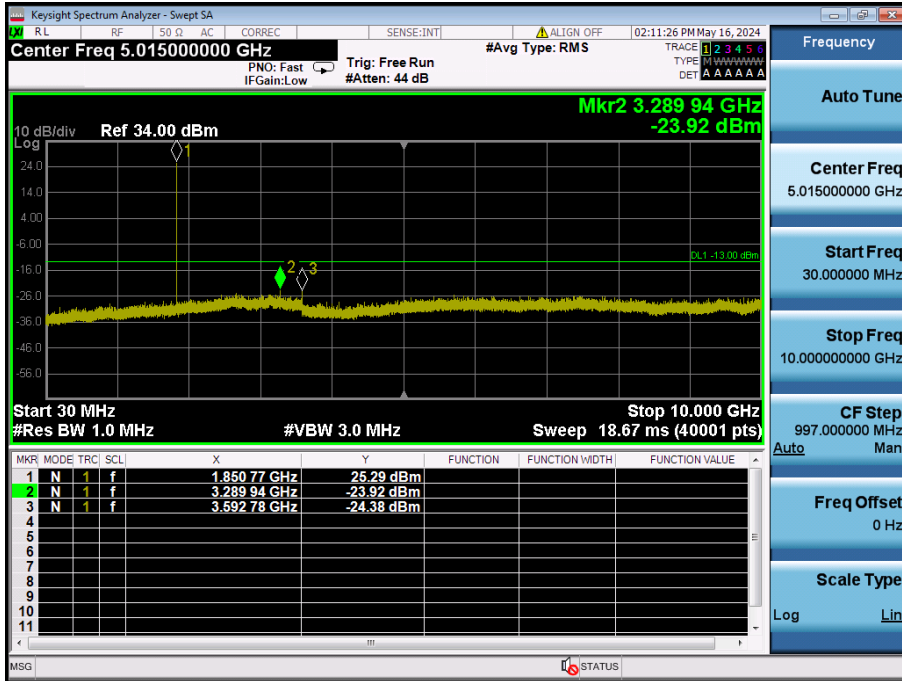


20 MHz / QPSK / RB Size/Offset (1/ Mid) – High Channel

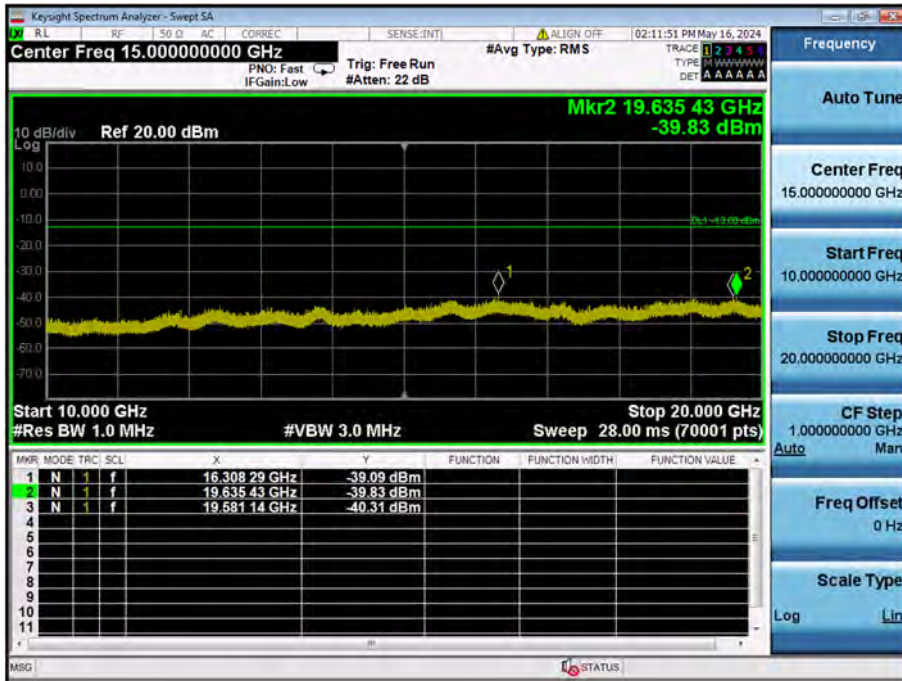


20 MHz / QPSK / RB Size/Offset (1/ Mid) – High Channel

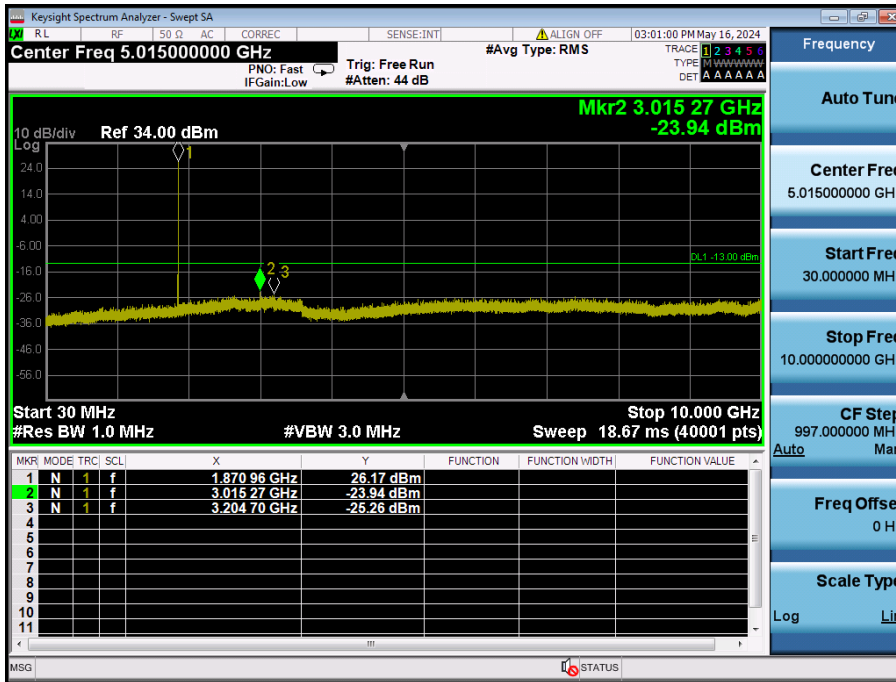
8.4.7. NR band n2



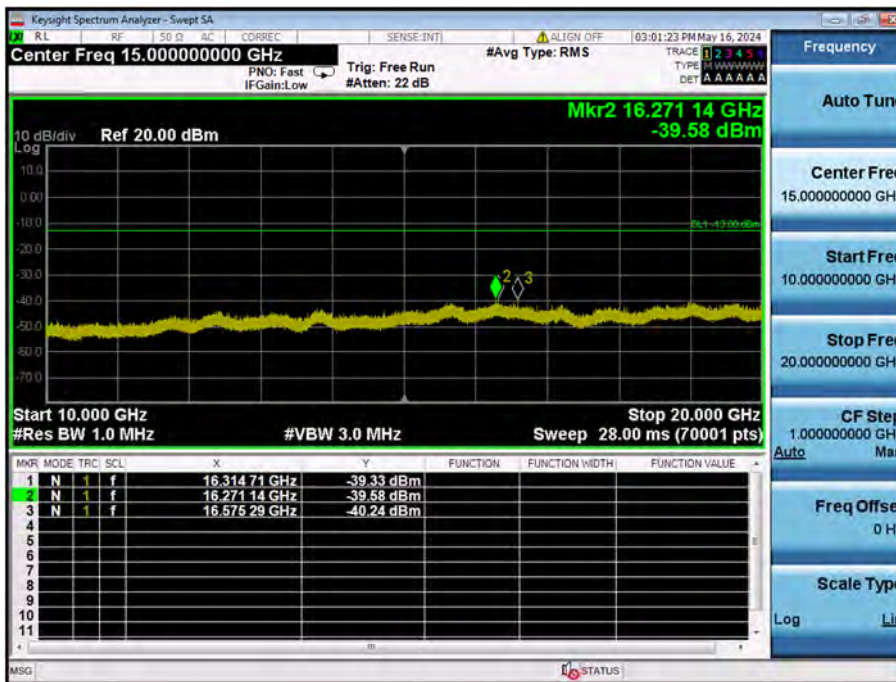
20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Edge left) - Low Channel



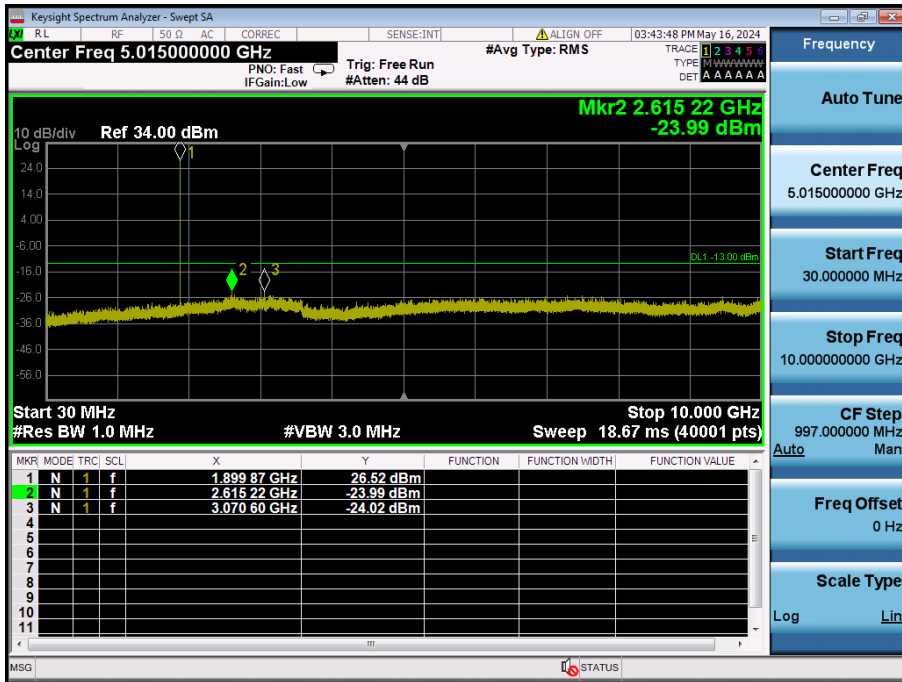
20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Edge left) - Low Channel



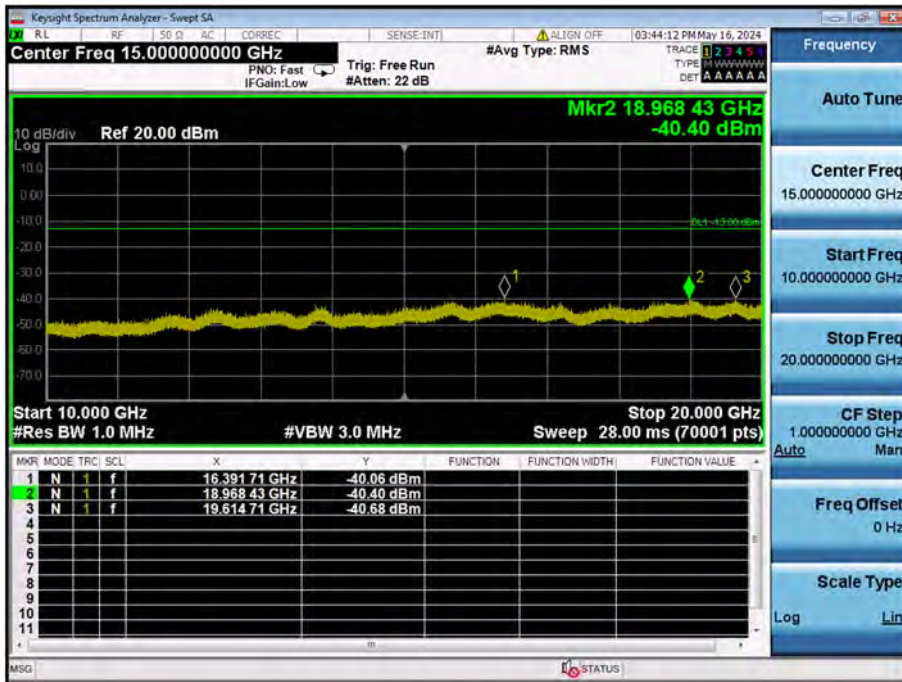
20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ Inner left) – Middle Channel



20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Inner Right) – Middle Channel

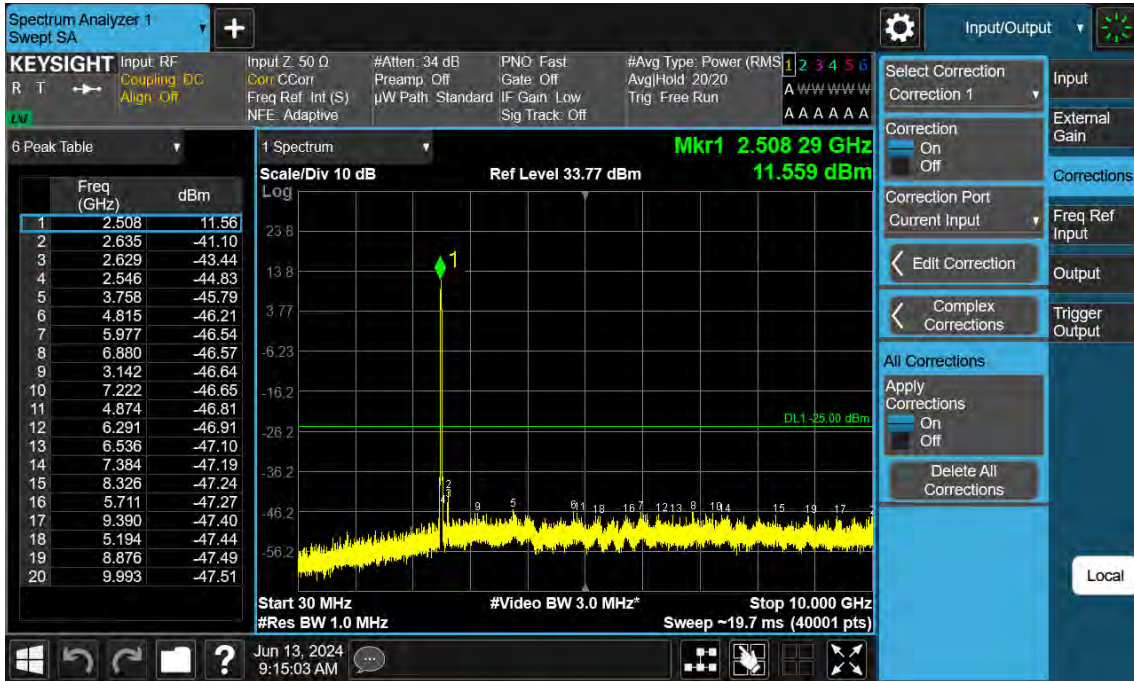


20 MHz / QPSK / RB Size/Offset (1/ Mid) – High Channel



20 MHz / QPSK / RB Size/Offset (1/ Mid) – High Channel

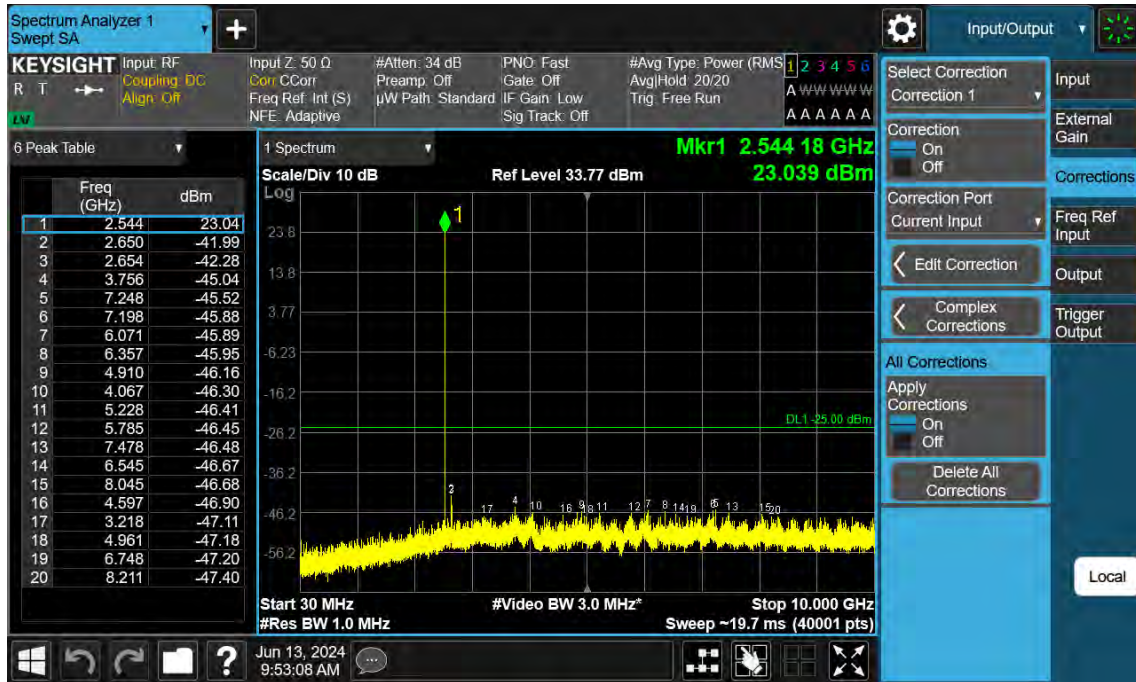
8.4.8. NR band n7



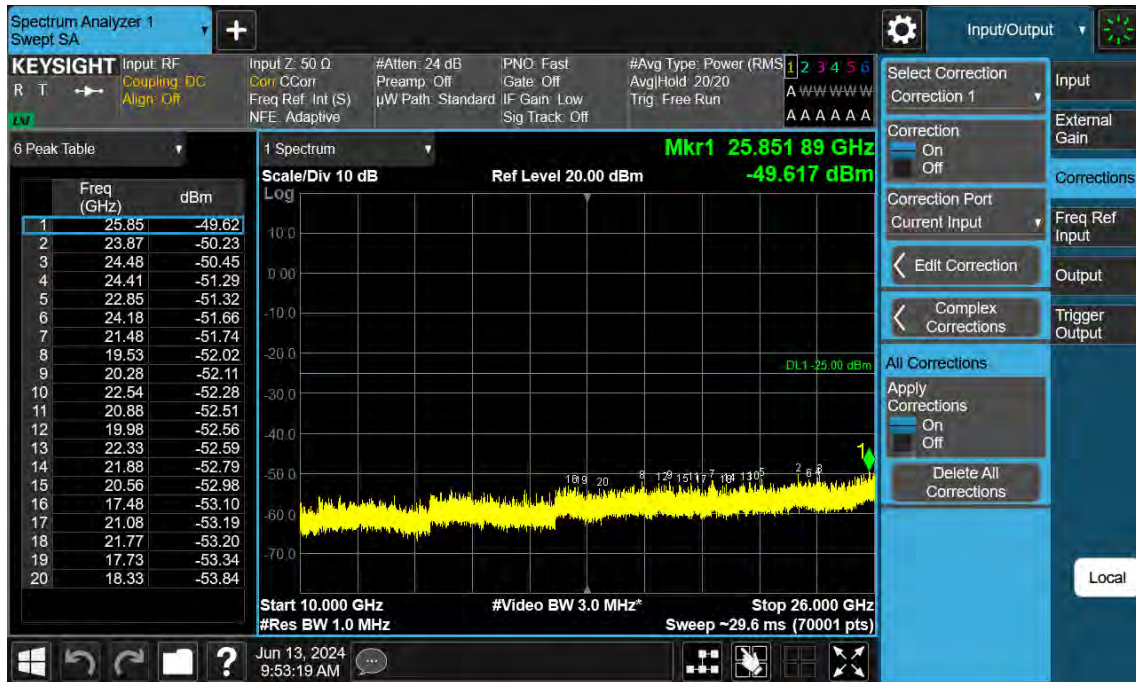
20 MHz / $\pi/2$ BPSK / FULL RB Size - Low Channel



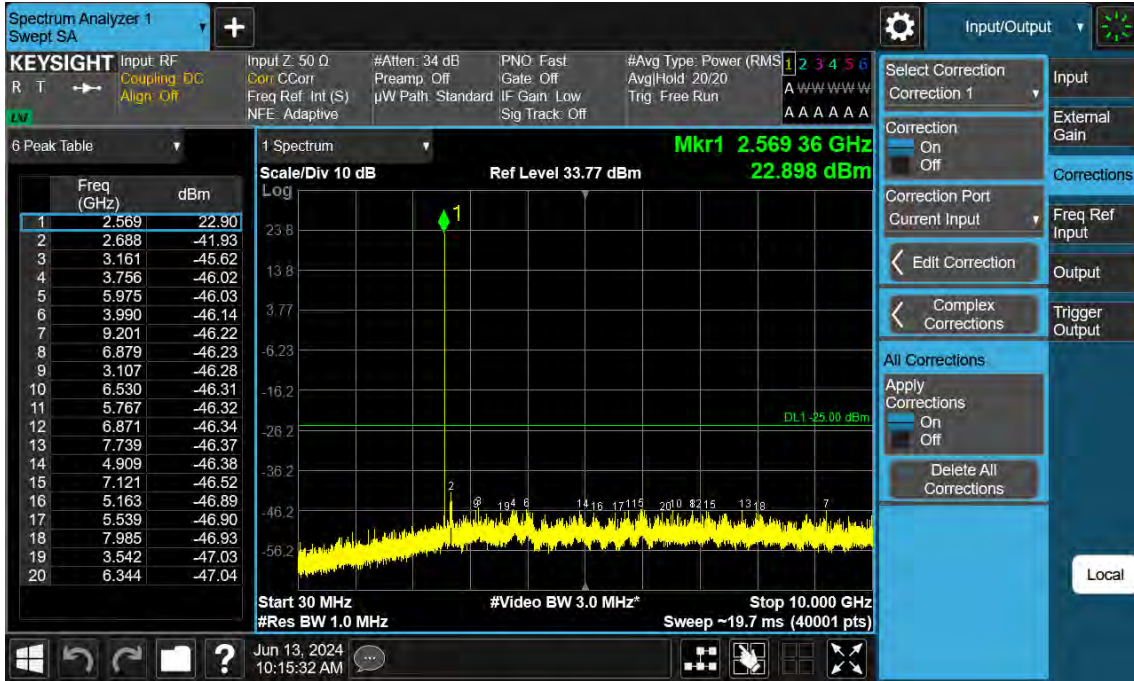
20 MHz / $\pi/2$ BPSK / FULL RB Size - Low Channel



20 MHz / QPSK / RB Size/Offset (1/Inner Right) – Middle Channel



20 MHz / QPSK / RB Size/Offset (1/Inner Right) – Middle Channel

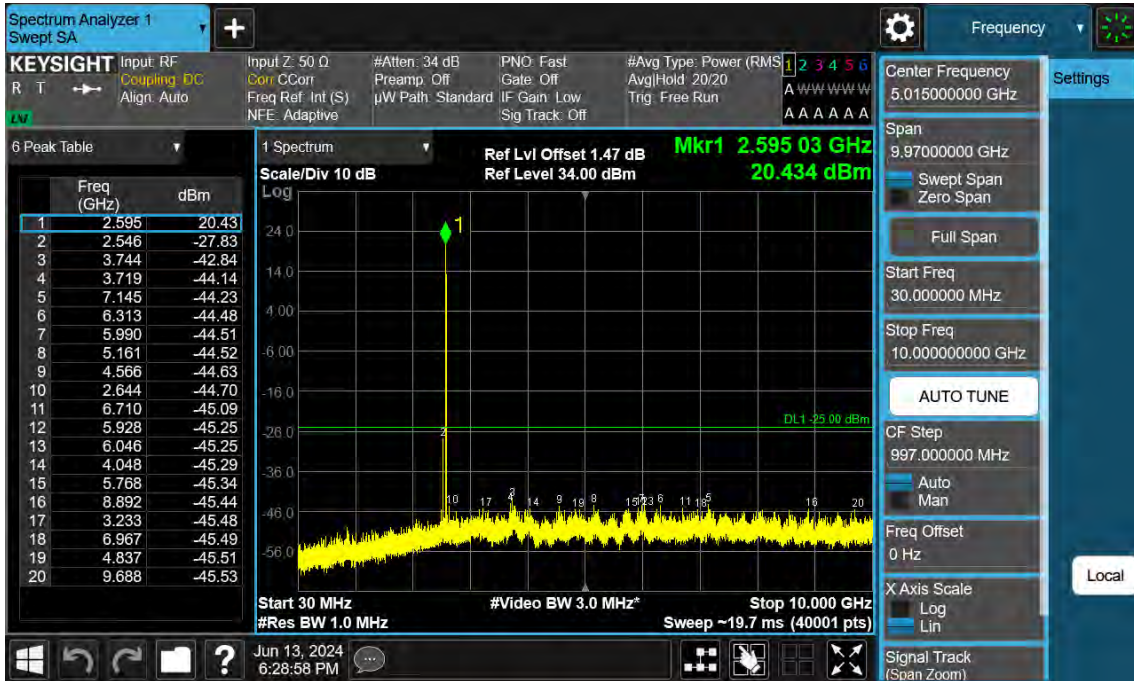


20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Edge Right) – High Channel

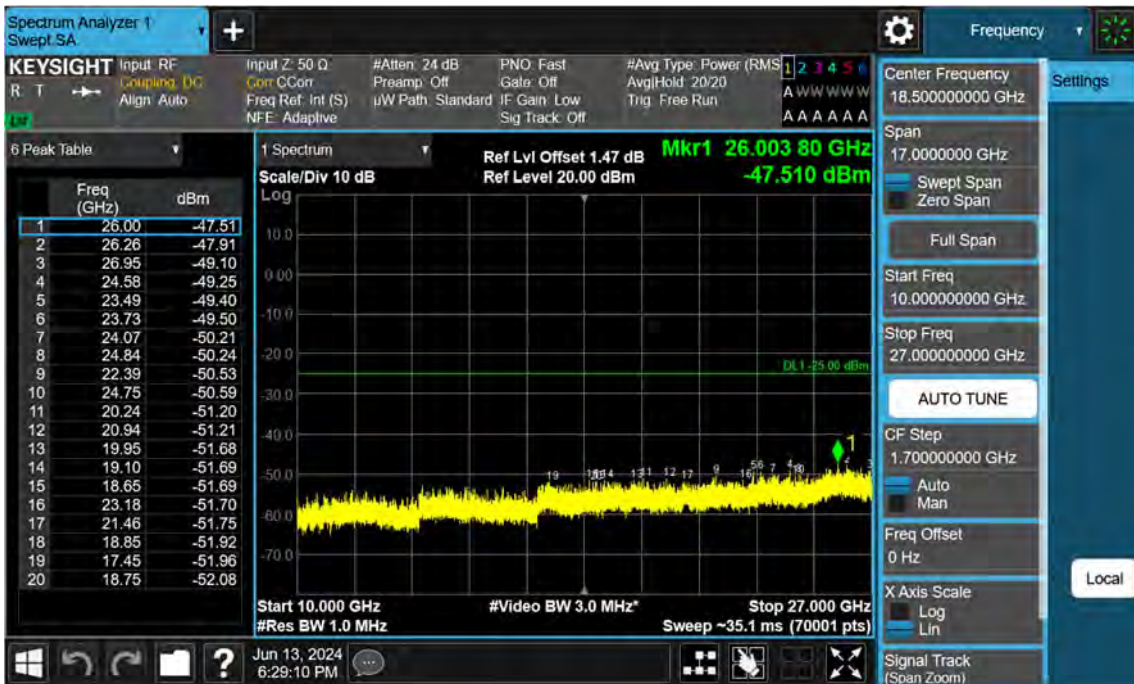


20 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Edge Right) – High Channel

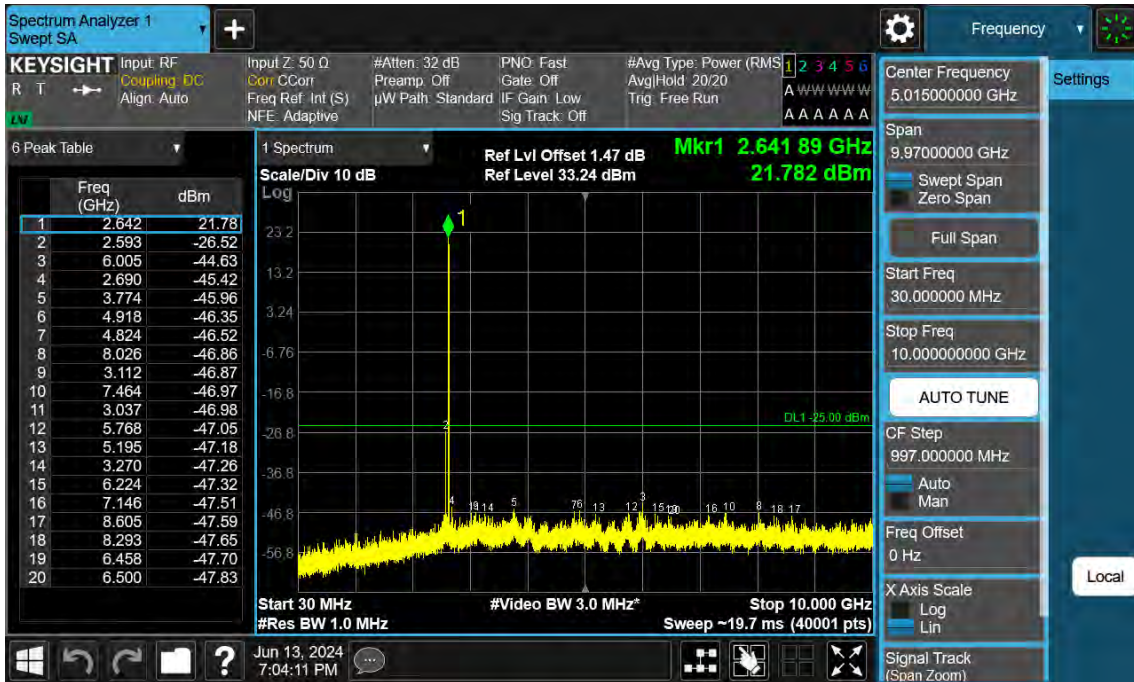
8.4.9. NR band n41



100 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ Edge Right) - Low Channel



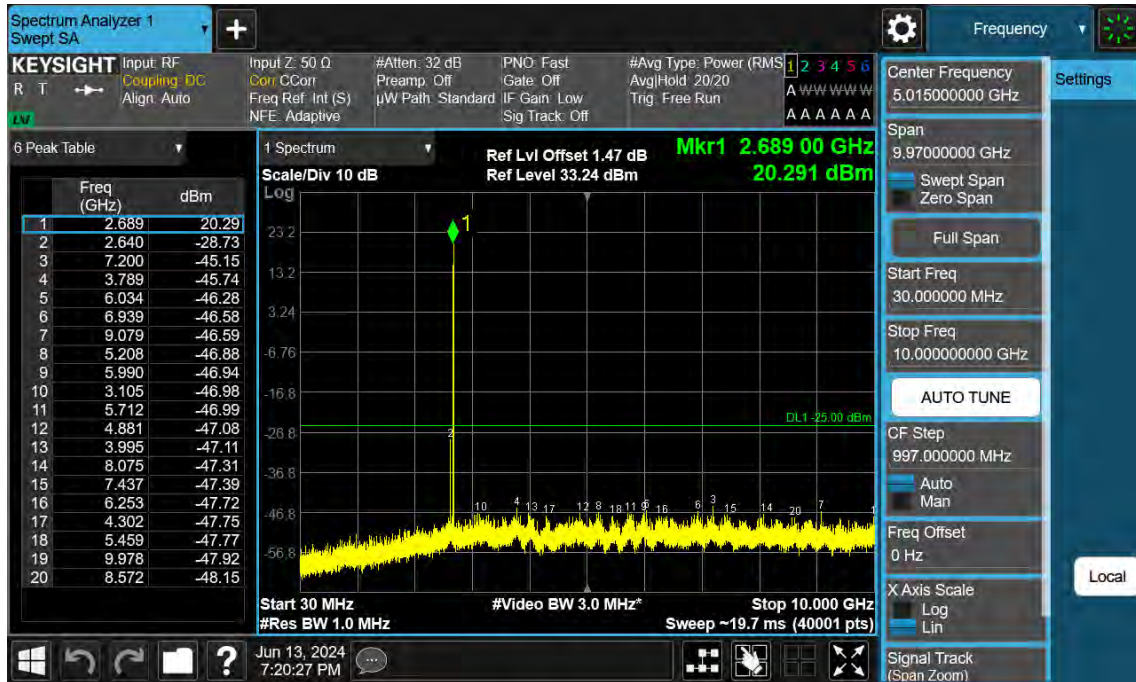
100 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ Edge Right) - Low Channel



100 MHz / 16QAM / RB Size/Offset (1 /Inner Right) – Middle Channel



100 MHz / 16QAM / RB Size/Offset (1 /Inner Right) – Middle Channel

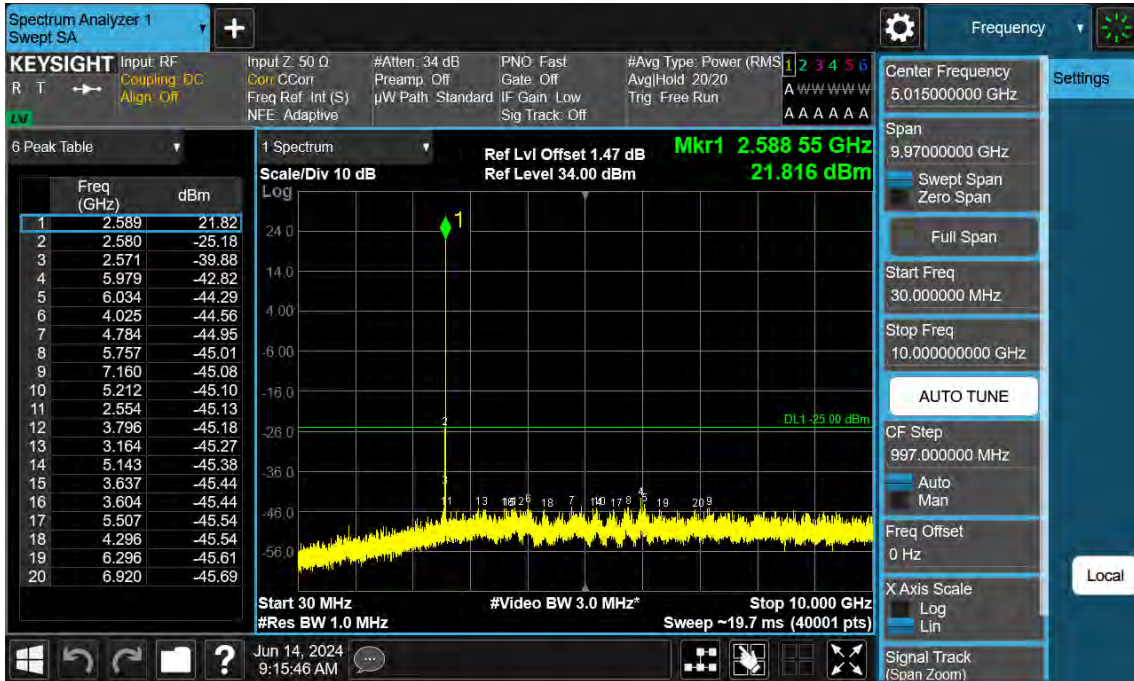


10 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ Edge Right) – High Channel

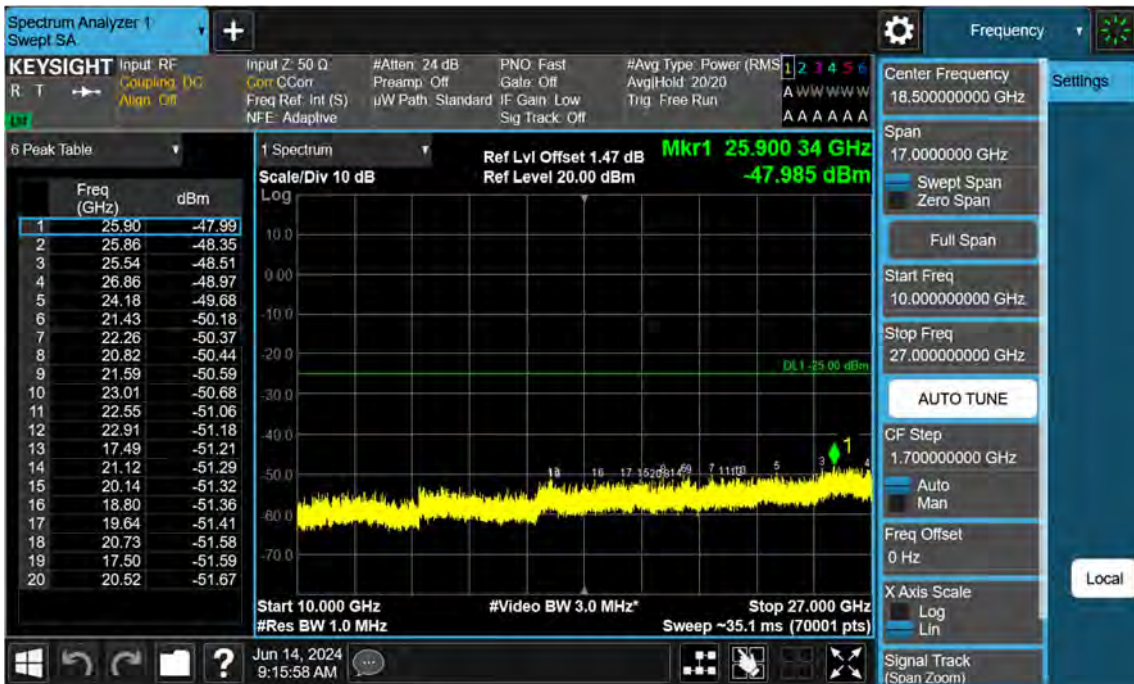


10 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ Edge Right) – High Channel

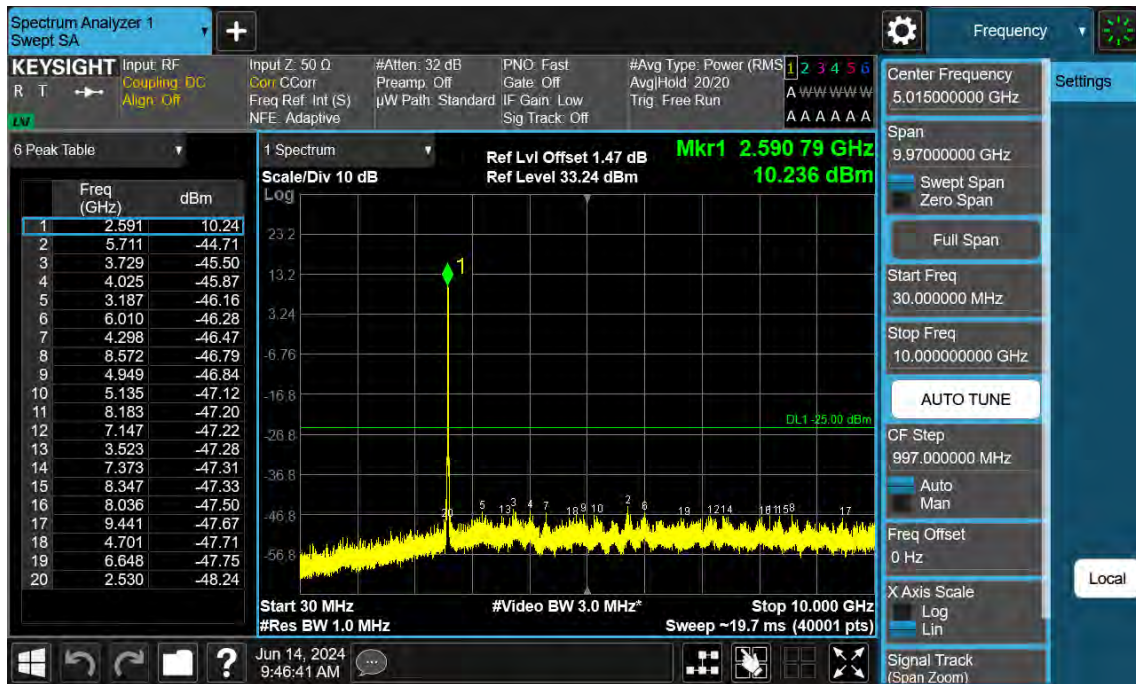
8.4.10. NR band n38



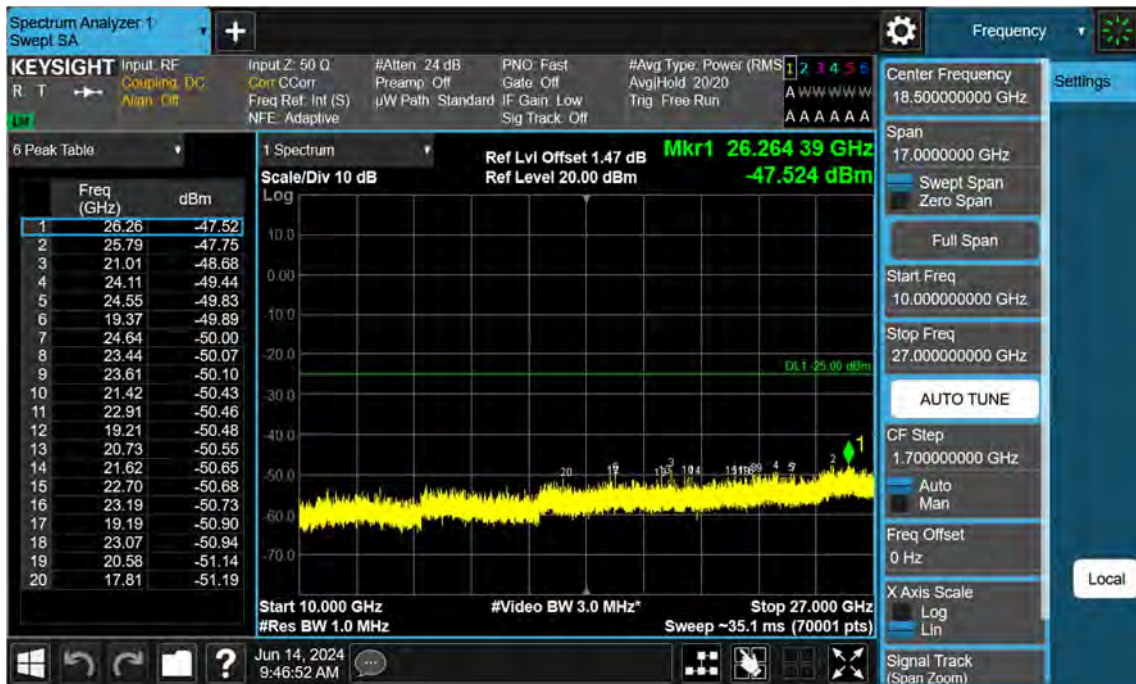
20 MHz / 16QAM / RB Size/Offset (1/Inner Right) - Low Channel



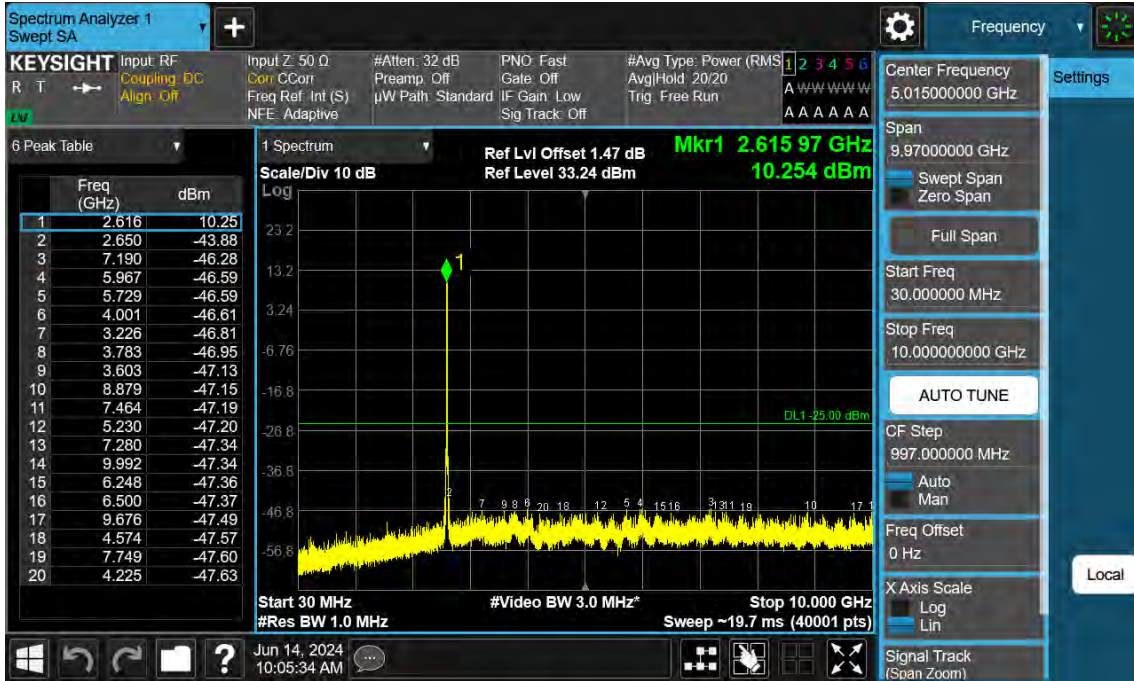
20 MHz / 16QAM / RB Size/Offset (1/Inner Right) - Low Channel



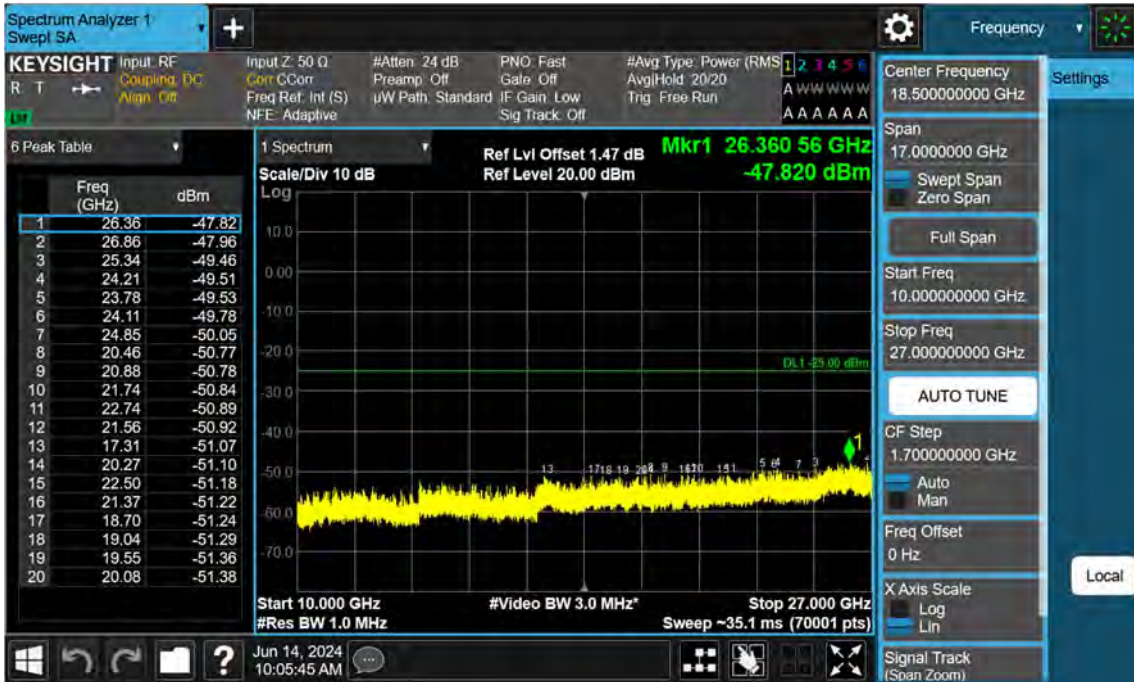
20 MHz / 64QAM / FULL RB Size – Middle Channel



20 MHz / 64QAM / FULL RB Size – Middle Channel

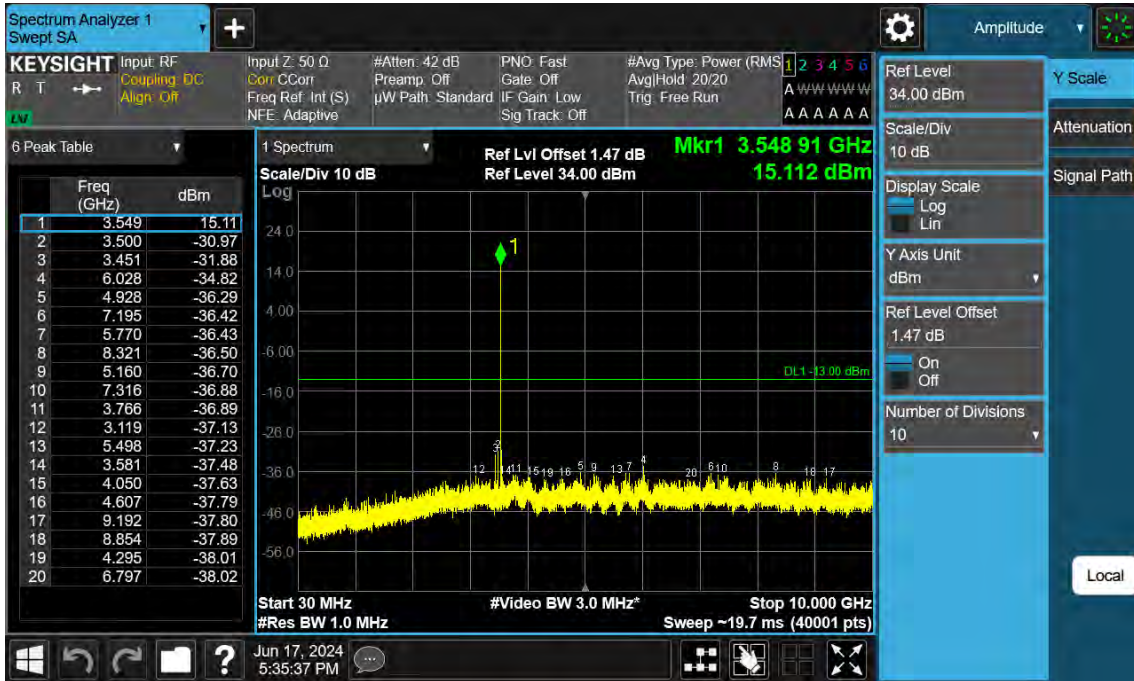


20 MHz / QPSK / FULL RB Size – High Channel



20 MHz / QPSK / FULL RB Size – High Channel

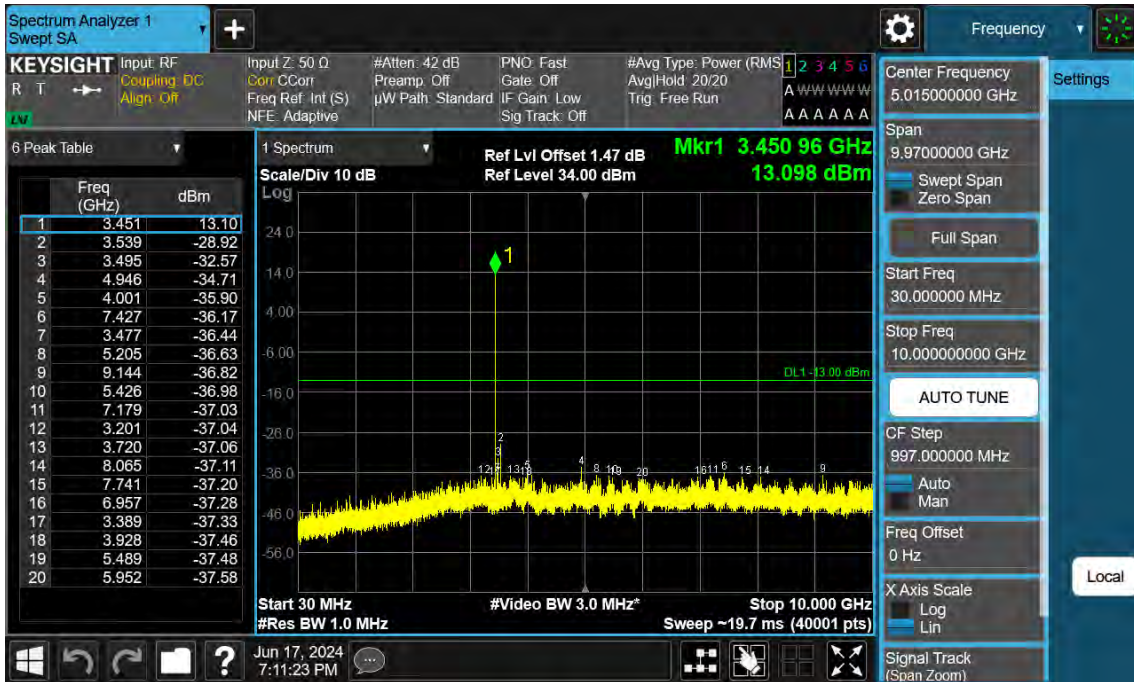
8.4.11. NR band n78 (3 450 ~ 3 550 MHz)



100 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Edge Right) – Middle Channel



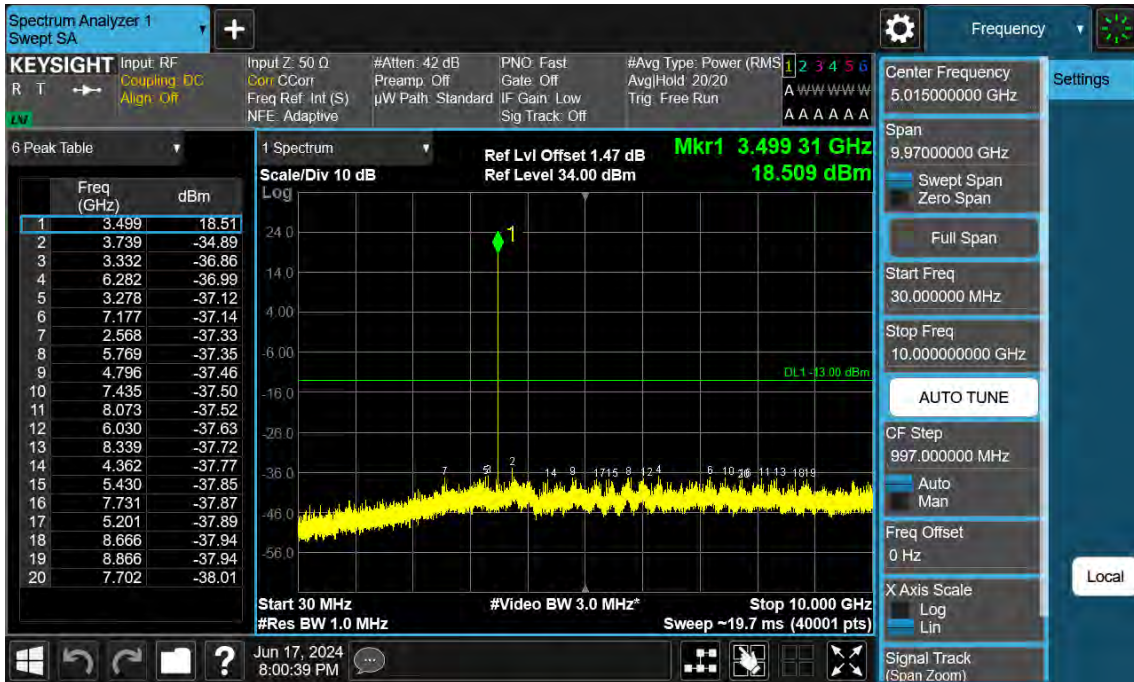
100 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Edge Right) – Middle Channel



90 MHz / QPSK / RB Size/Offset (1/ Edge left) - Low Channel



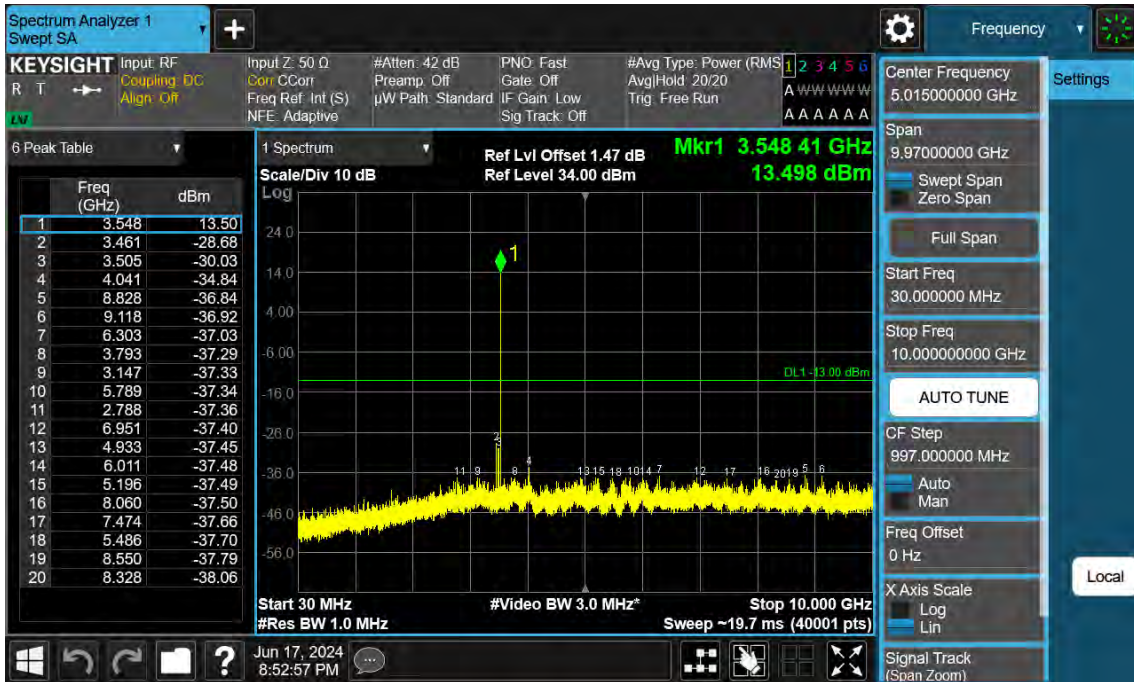
90 MHz / QPSK / RB Size/Offset (1/ Edge left) - Low Channel



90 MHz / 16QAM / RB Size/Offset (1/ Mid) – Middle Channel



90 MHz / 16QAM / RB Size/Offset (1/ Mid) – Middle Channel

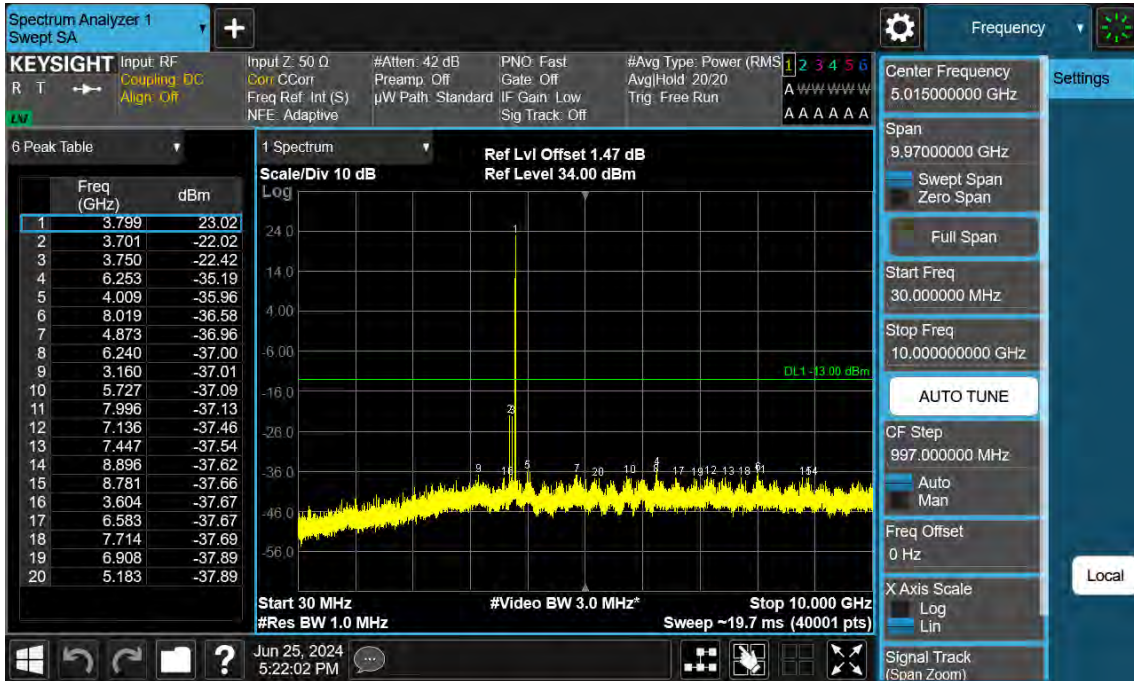


90 MHz / 64QAM / RB Size/Offset (1/Inner Right) – High Channel

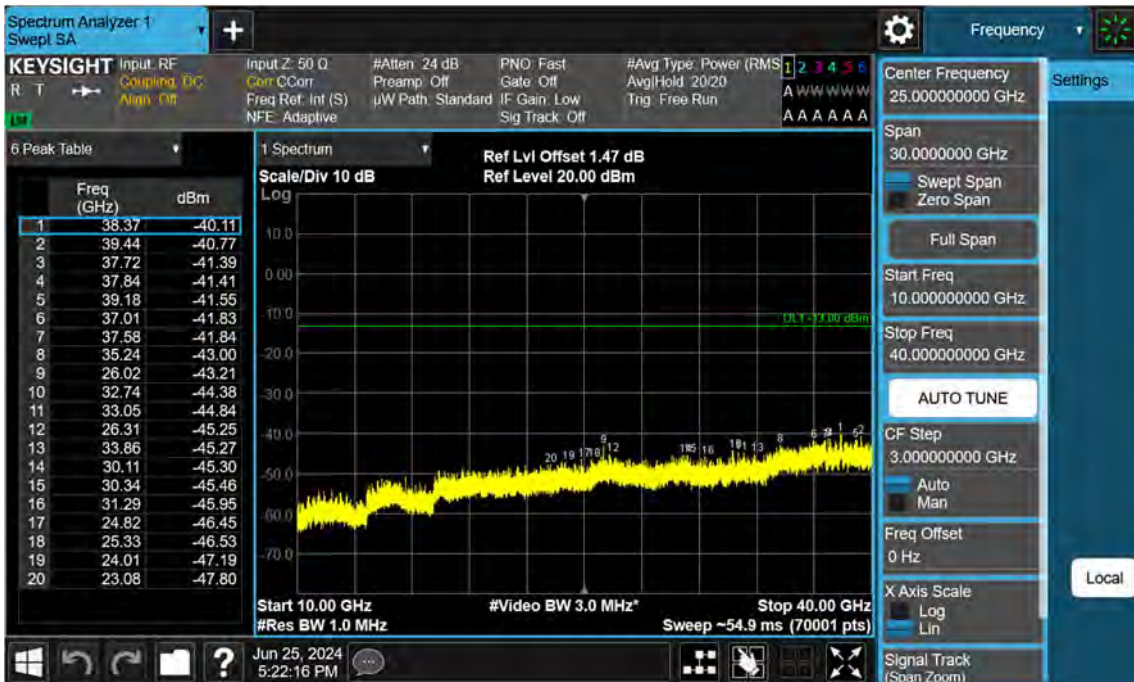


90 MHz / 64QAM / RB Size/Offset (1/Inner Right) – High Channel

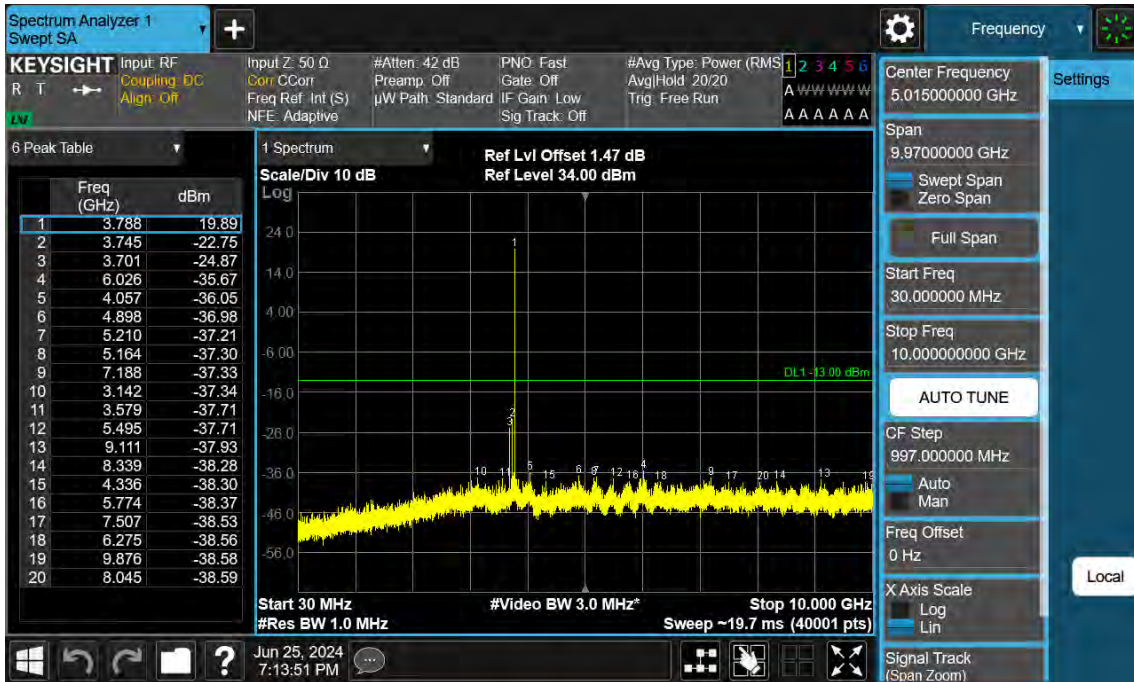
8.4.12. NR band n78 (3 700 ~ 3 800 MHz)



100 MHz / QPSK / RB Size/Offset (1/Inner Right) – Low Channel



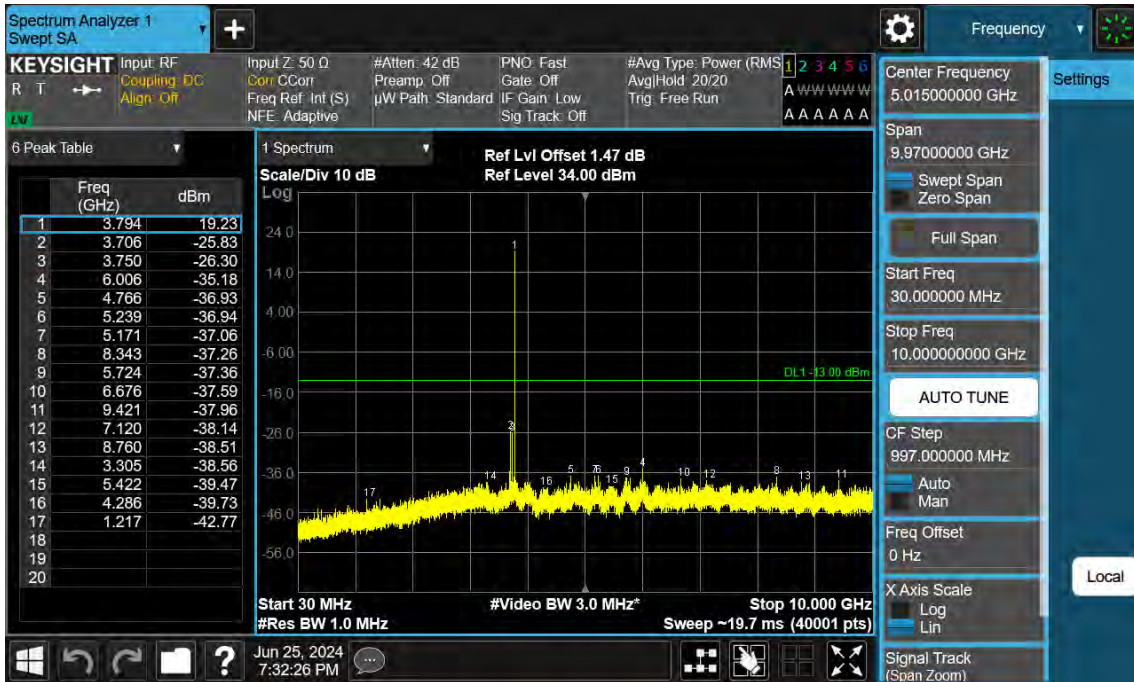
100 MHz / QPSK / RB Size/Offset (1/Inner Right) – Low Channel



90 MHz / 64QAM / RB Size/Offset (1/Inner Right) - Low Channel



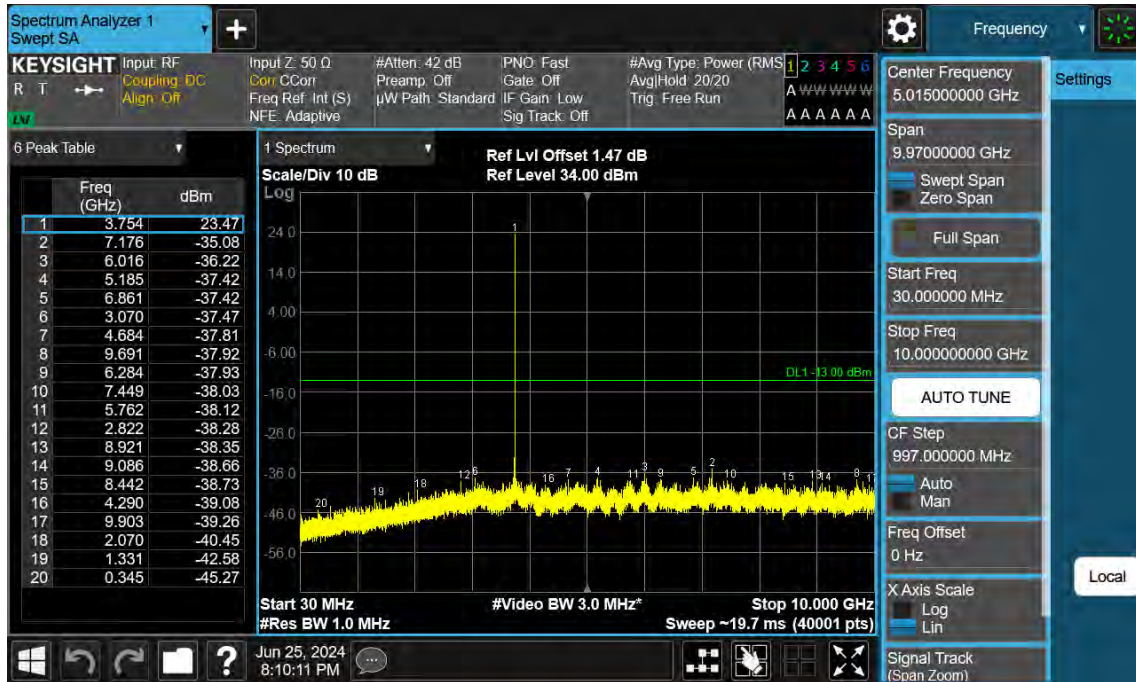
90 MHz / 64QAM / RB Size/Offset (1/Inner Right) - Low Channel



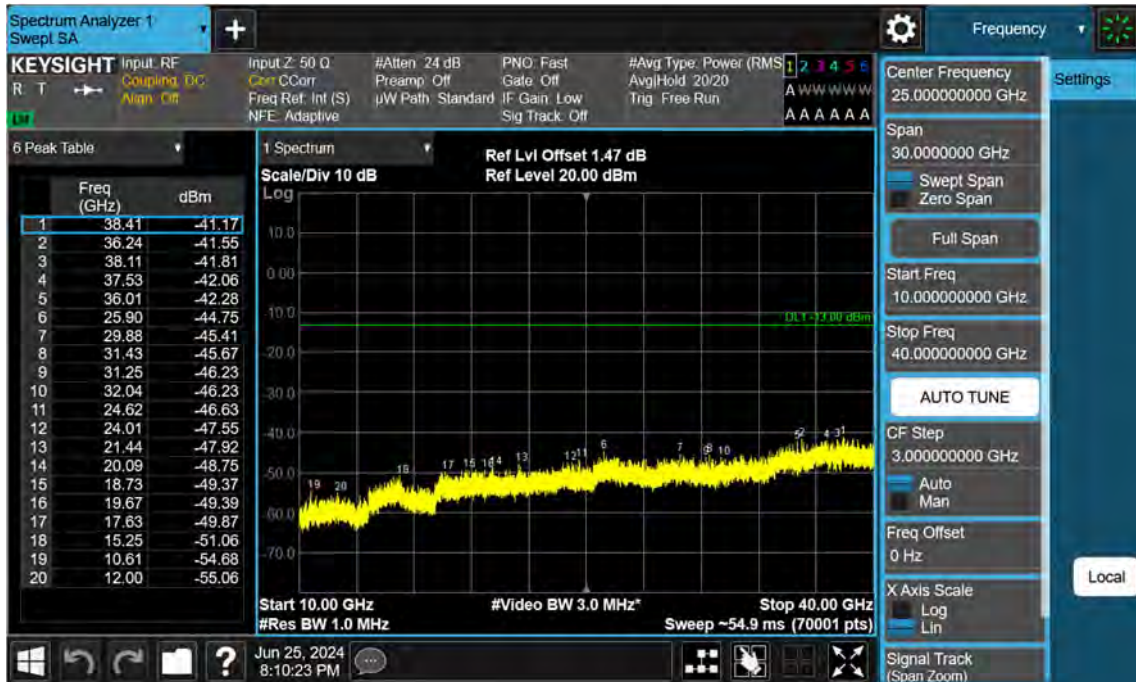
90 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ 1/Edge Right) – Middle Channel



90 MHz / $\pi/2$ BPSK / RB Size/Offset (1/ 1/Edge Right) – Middle Channel

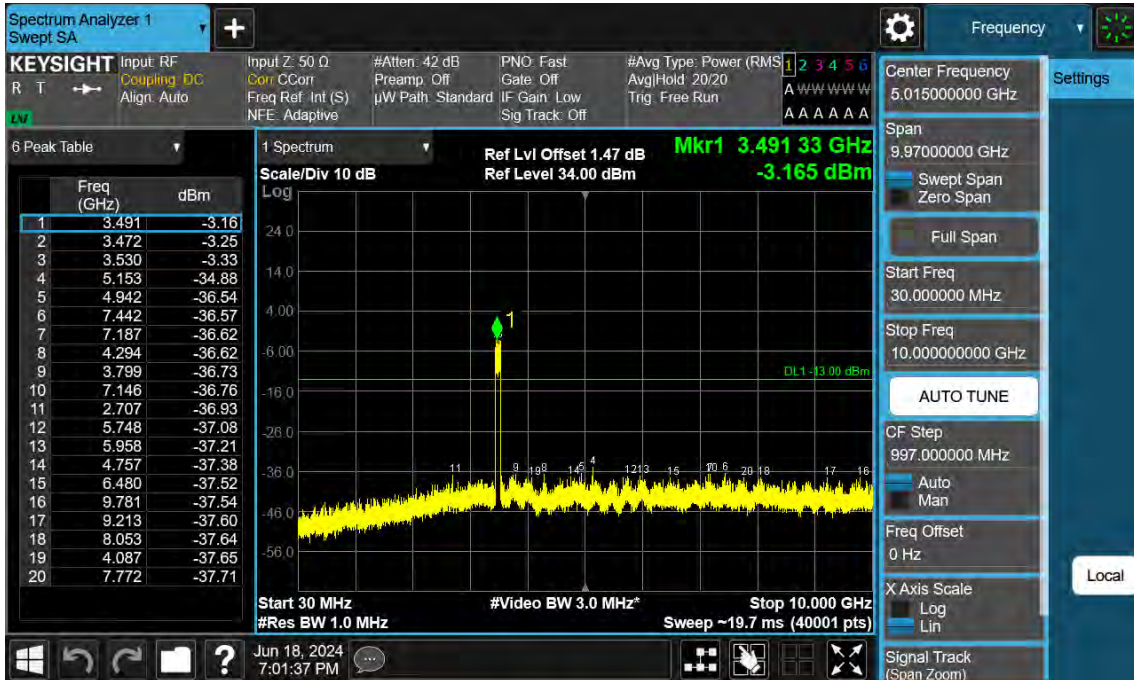


90 MHz / QPSK / RB Size/Offset (1/Mid) – High Channel



90 MHz / QPSK / RB Size/Offset (1/Mid) – High Channel

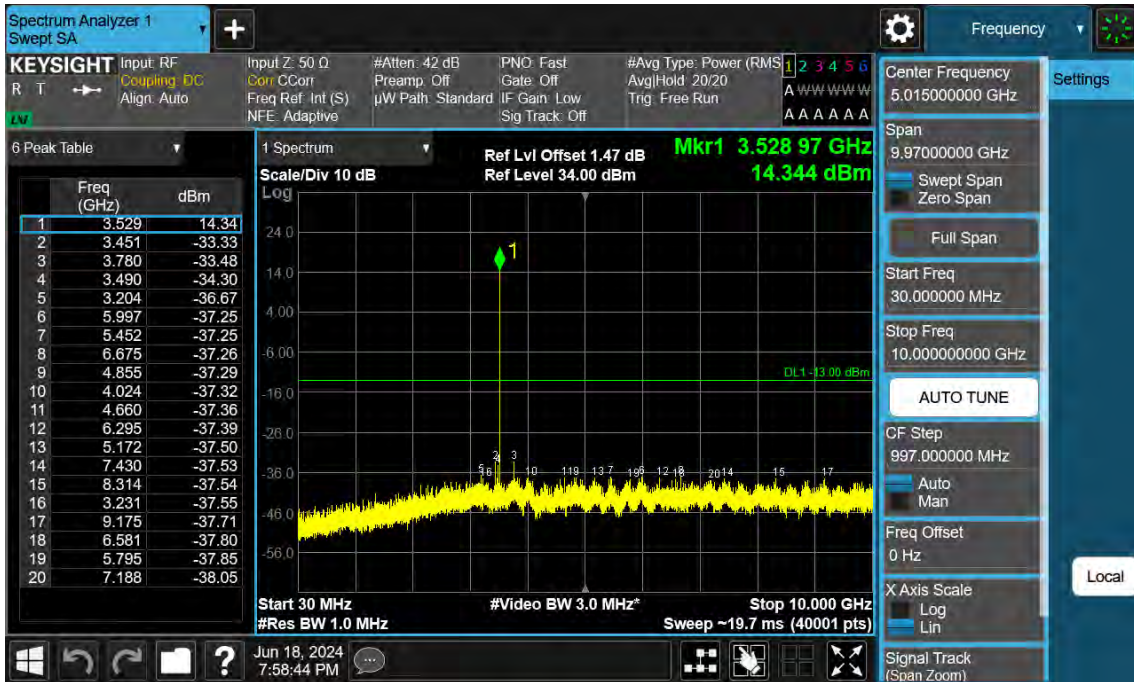
8.4.13. NR band n77 (3 450 ~ 3 550 MHz)



100 MHz / 64QAM / FULL RB Size - Middle Channel



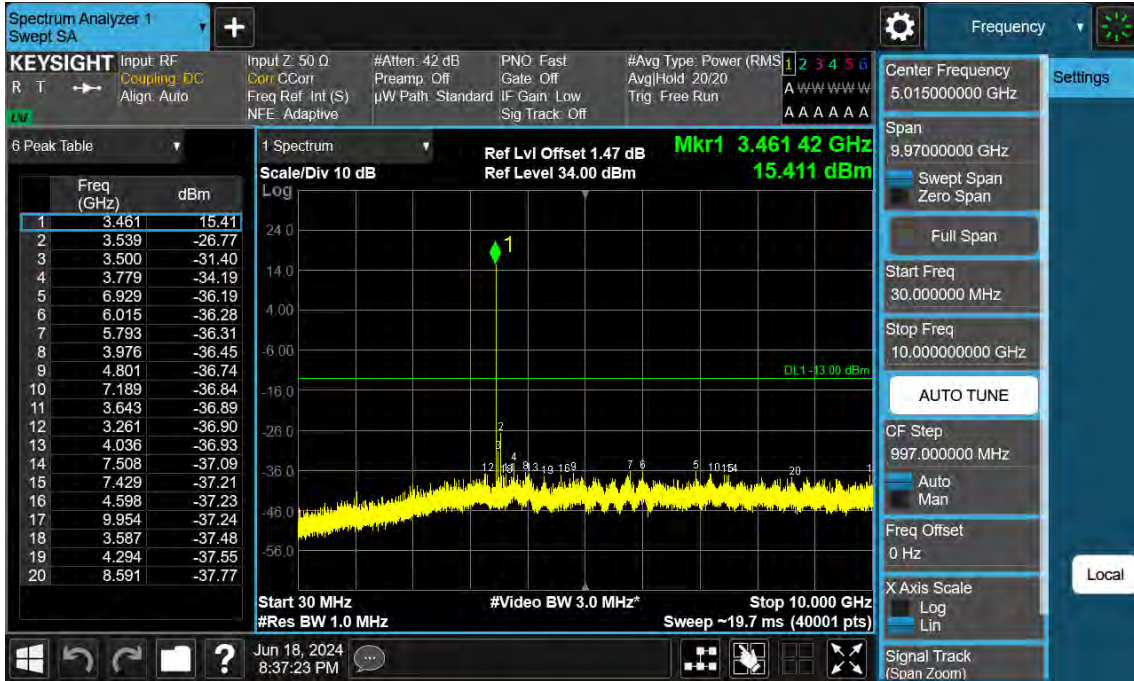
100 MHz / 64QAM / FULL RB Size - Middle Channel



80 MHz / QPSK / RB Size/Offset (1/Edge Right) - Low Channel



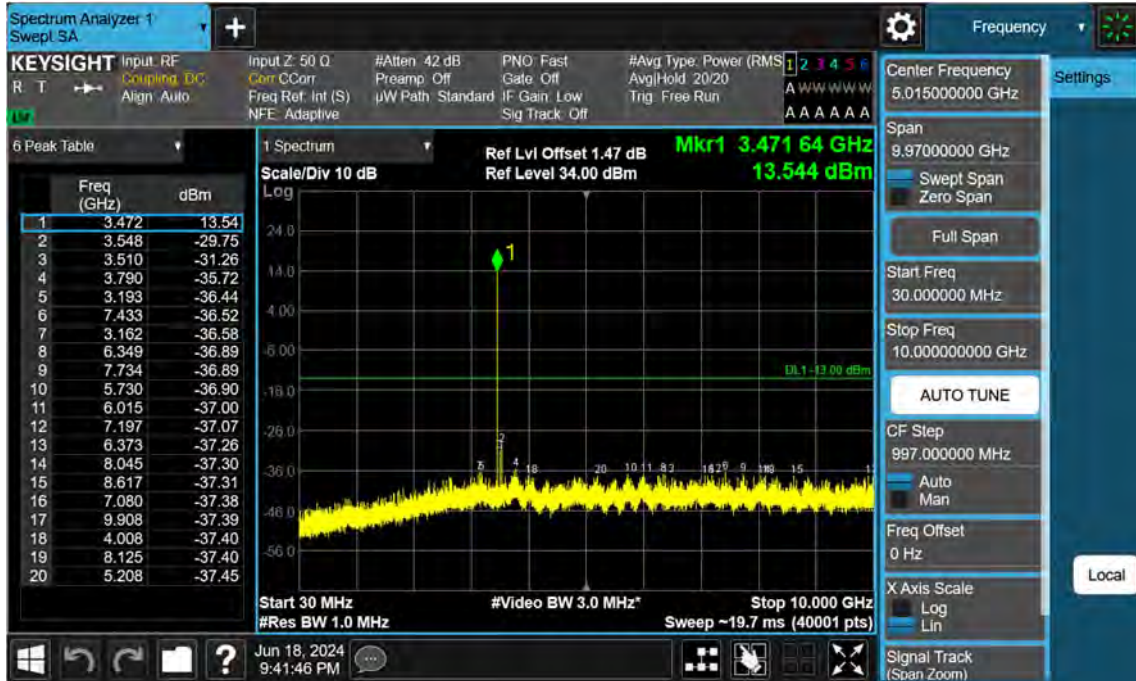
80 MHz / QPSK / RB Size/Offset (1/Edge Right) - Low Channel



80 MHz / QPSK / RB Size/Offset (1/Inner Left) – Middle Channel



80 MHz / QPSK / RB Size/Offset (1/Inner Left) – Middle Channel

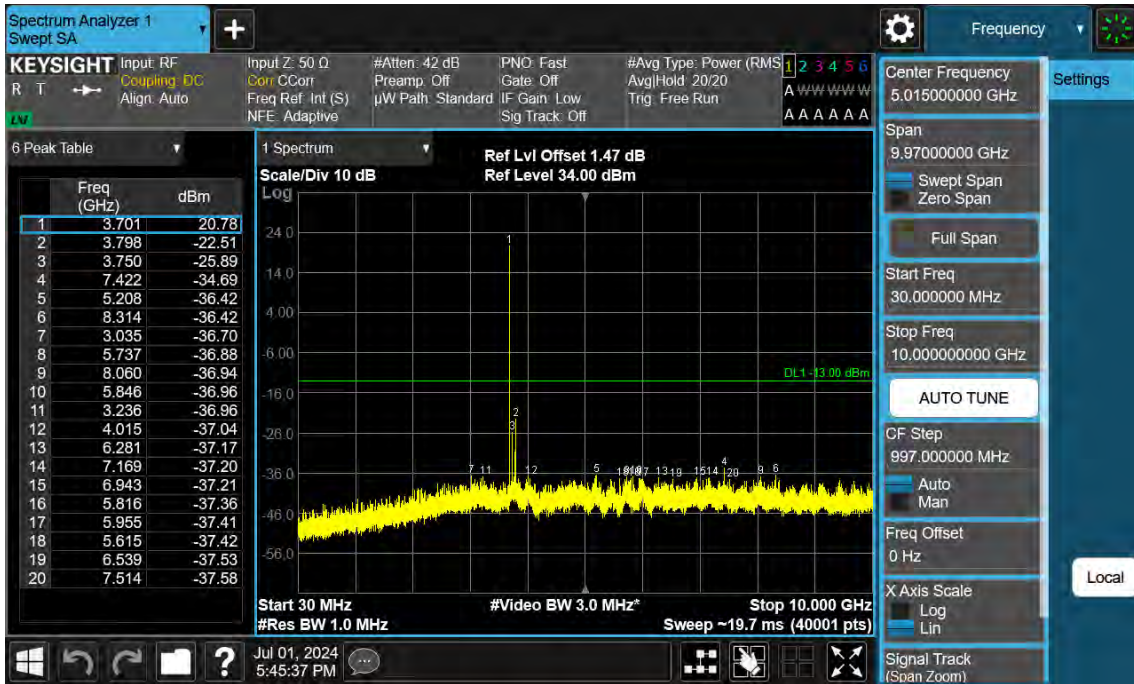


80 MHz / 64QAM / RB Size/Offset (1/Inner Left) – High Channel

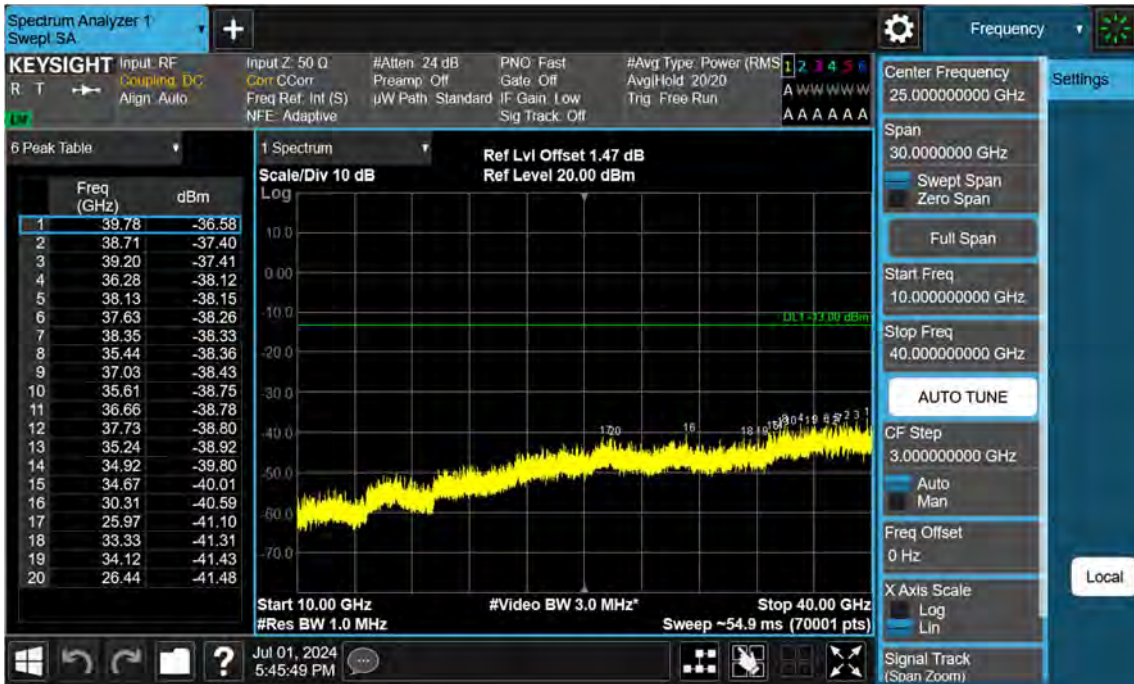


80 MHz / 64QAM / RB Size/Offset (1/Inner Left) – High Channel

8.4.14. NR band n77 (3 700 ~ 3 980 MHz)



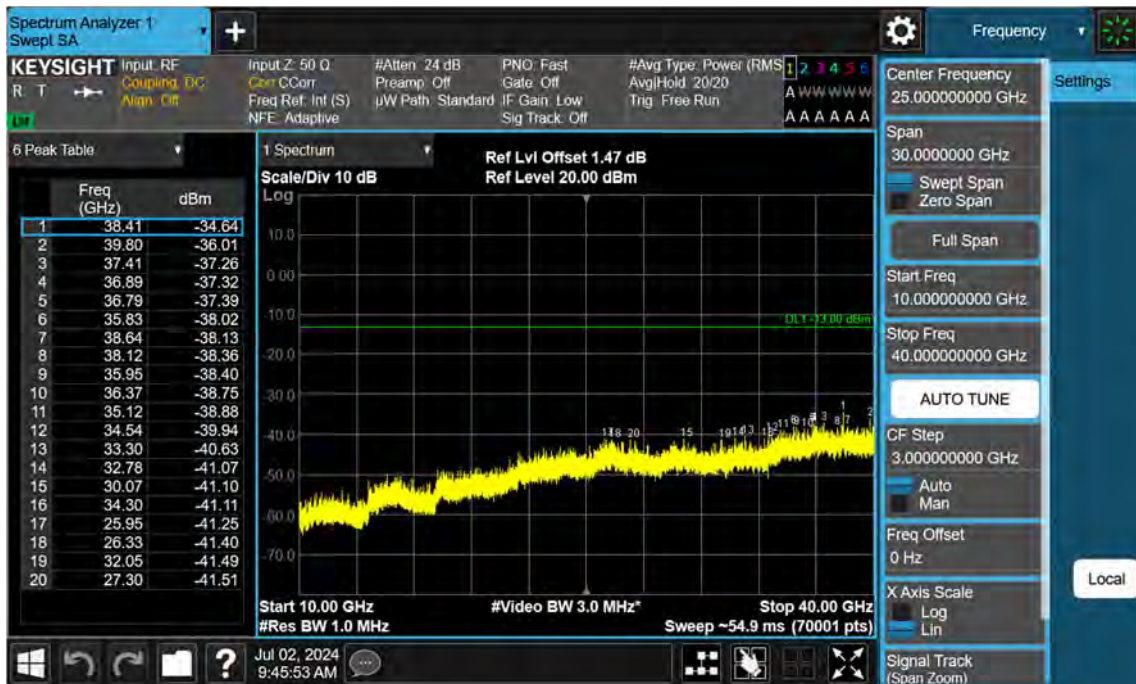
100 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Inner left) - Low Channel



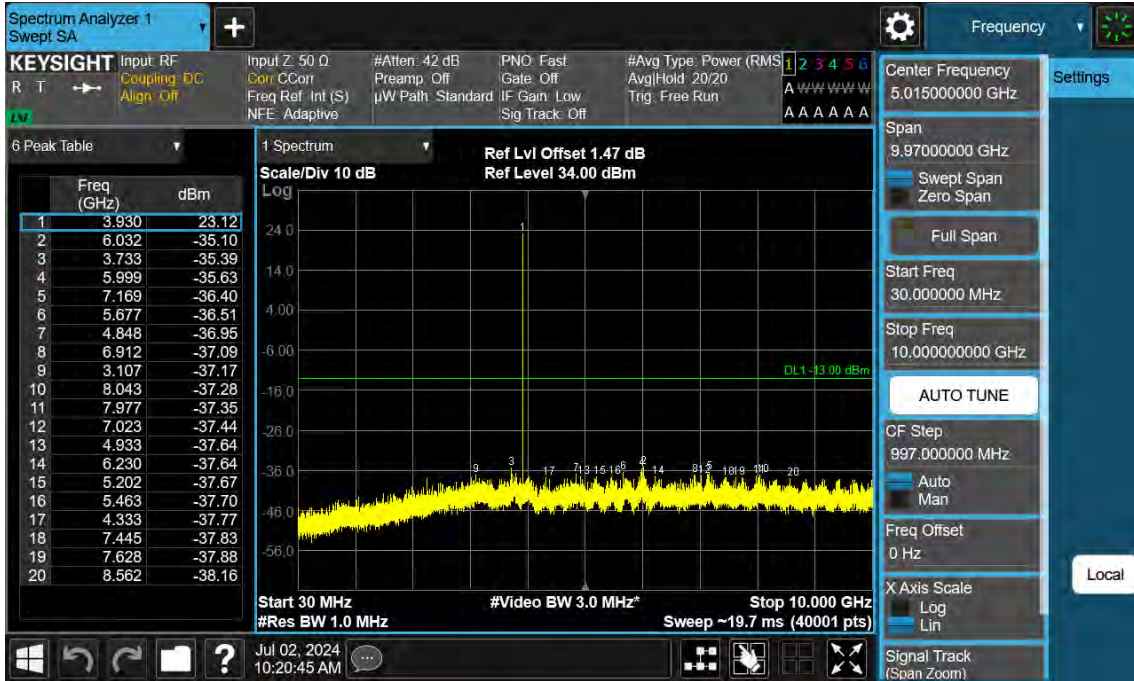
100 MHz / $\pi/2$ BPSK / RB Size/Offset (1/Inner left) - Low Channel



100 MHz / 256QAM / RB Size/Offset (1/Edge Right) – Middle Channel



100 MHz / 256QAM / RB Size/Offset (1/Edge Right) – Middle Channel



100 MHz / 256QAM / RB Size/Offset (1/Mid) – High Channel



100 MHz / 256QAM / RB Size/Offset (1/Mid) – High Channel