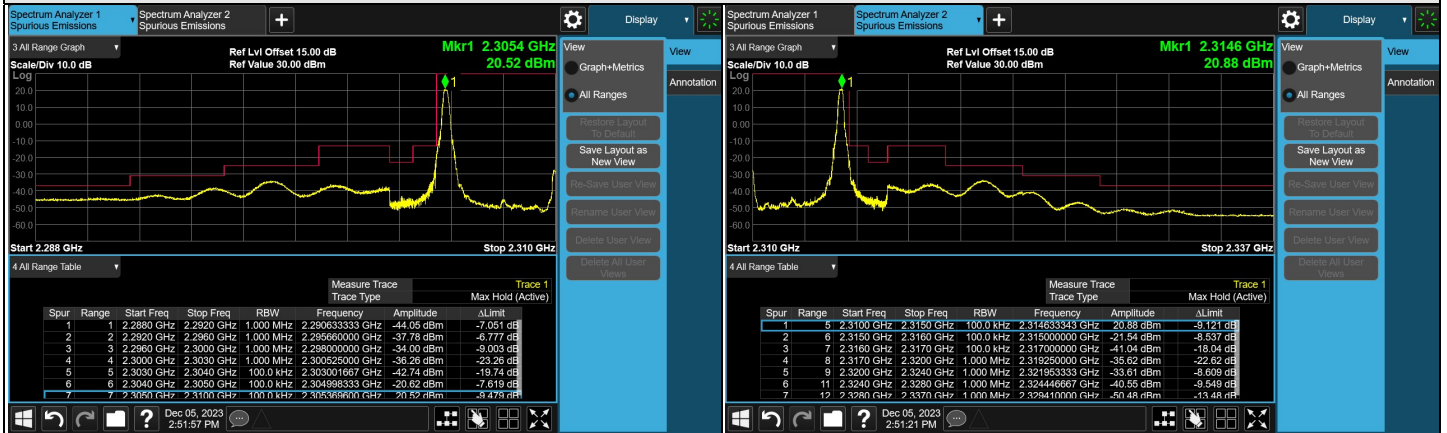


### FULL CH 462000 (2310 MHz)

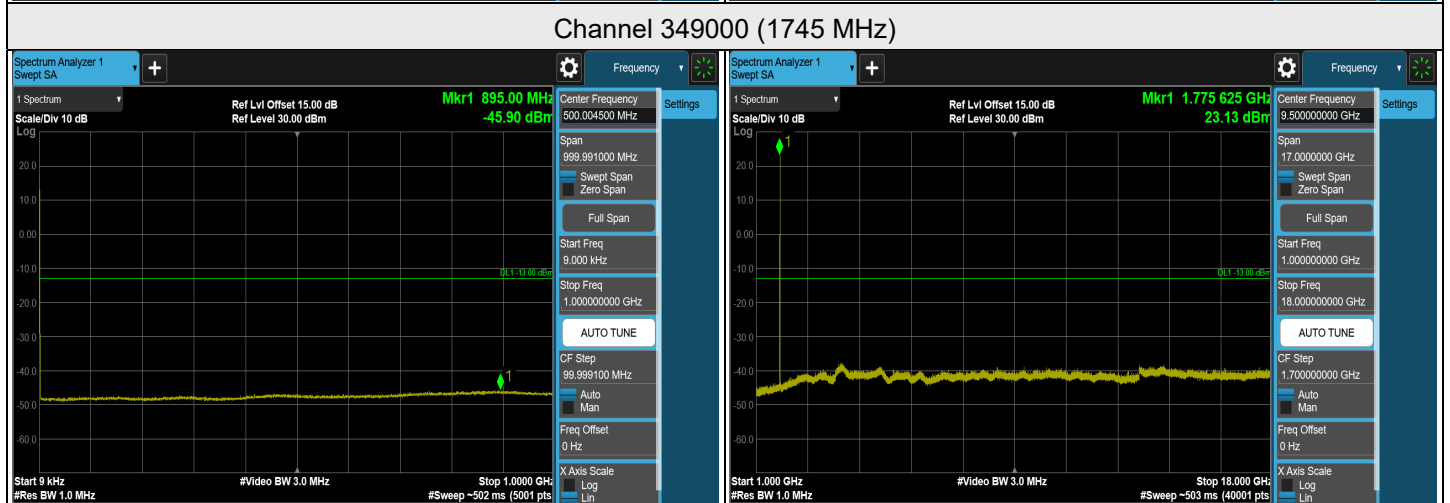
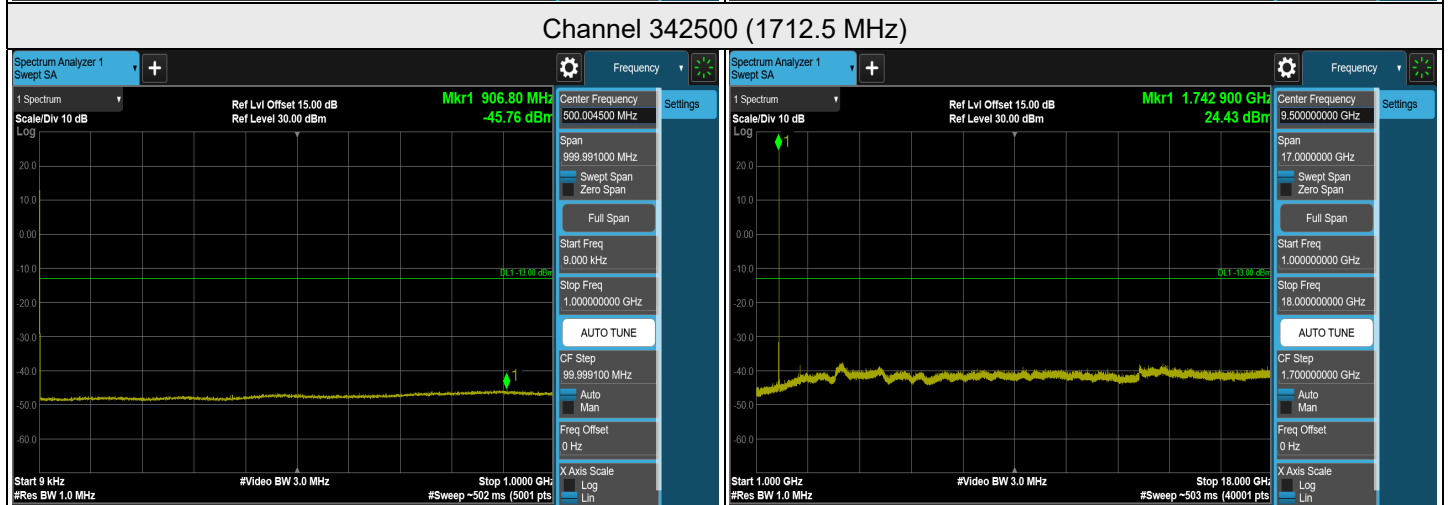
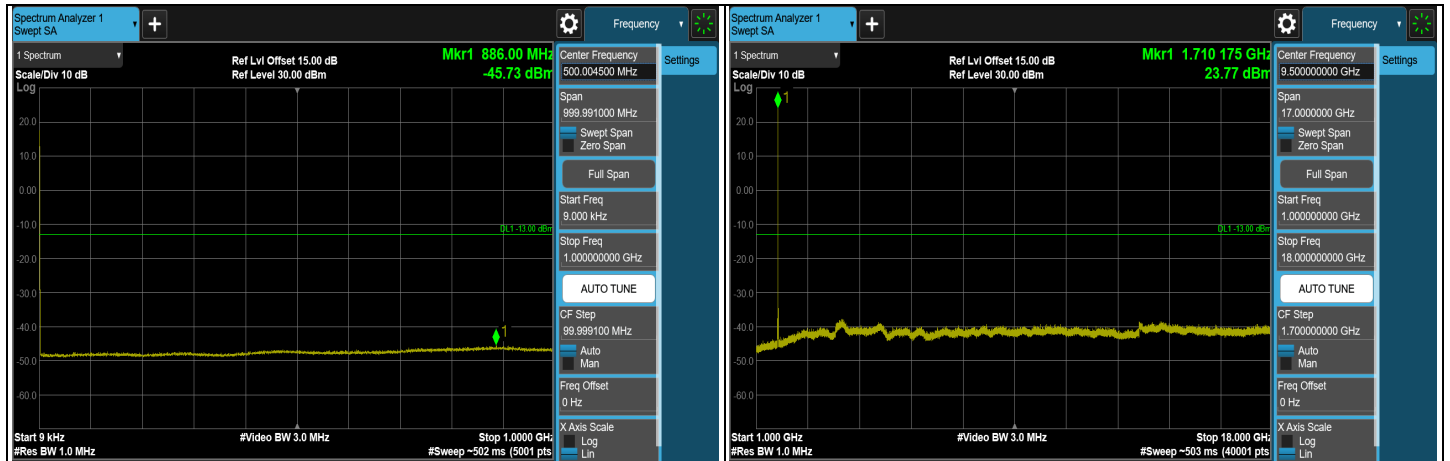


### 1RB CH 462000 (2310 MHz)



### 7.5.5 NR n66 SCS 15 kHz

#### NR n66 SCS 15 kHz, Channel Bandwidth: 5 MHz

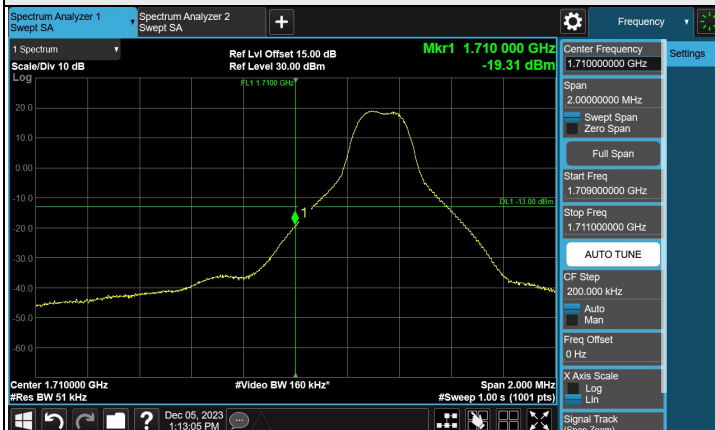


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

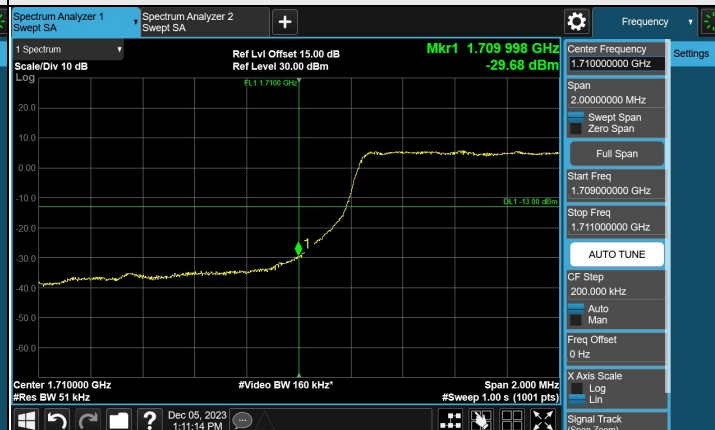


### Channel 342500(1712.5 MHz)

1 RB

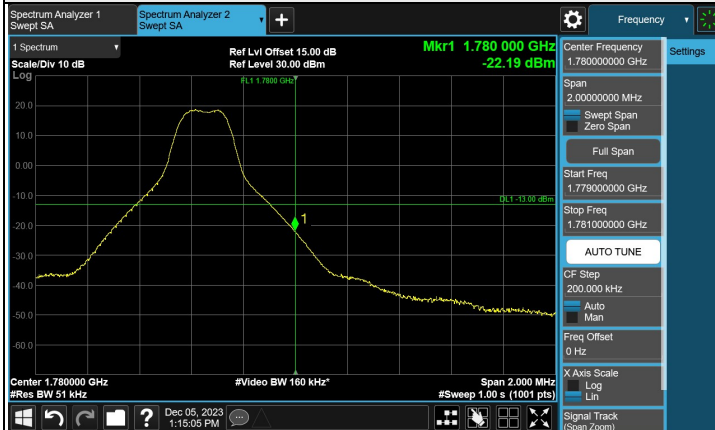


FULL RB

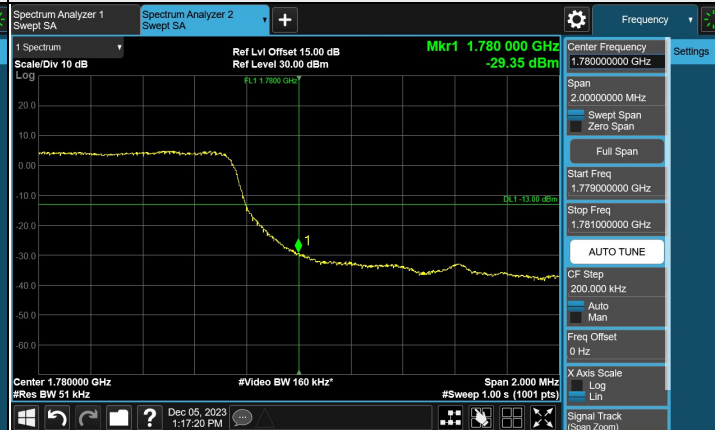


### Channel 355500(1777.5 MHz)

1 RB

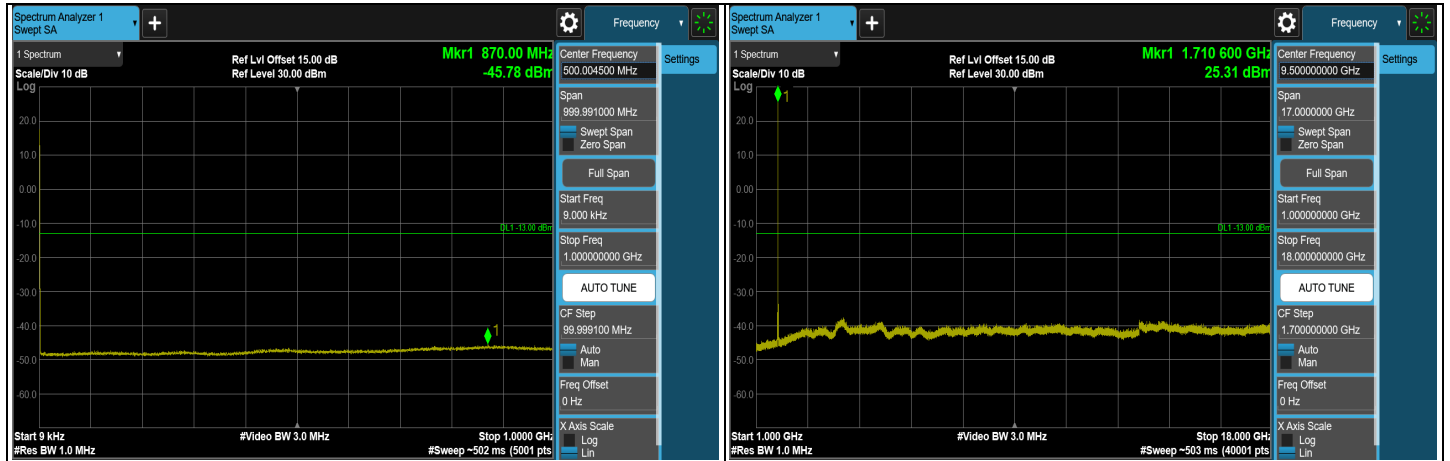


FULL RB

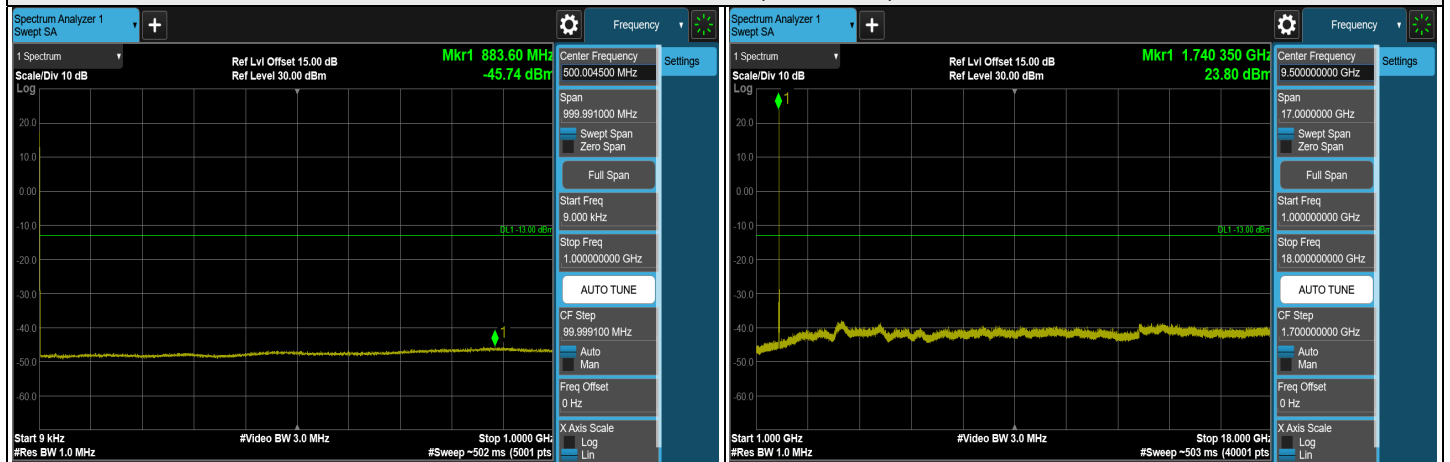




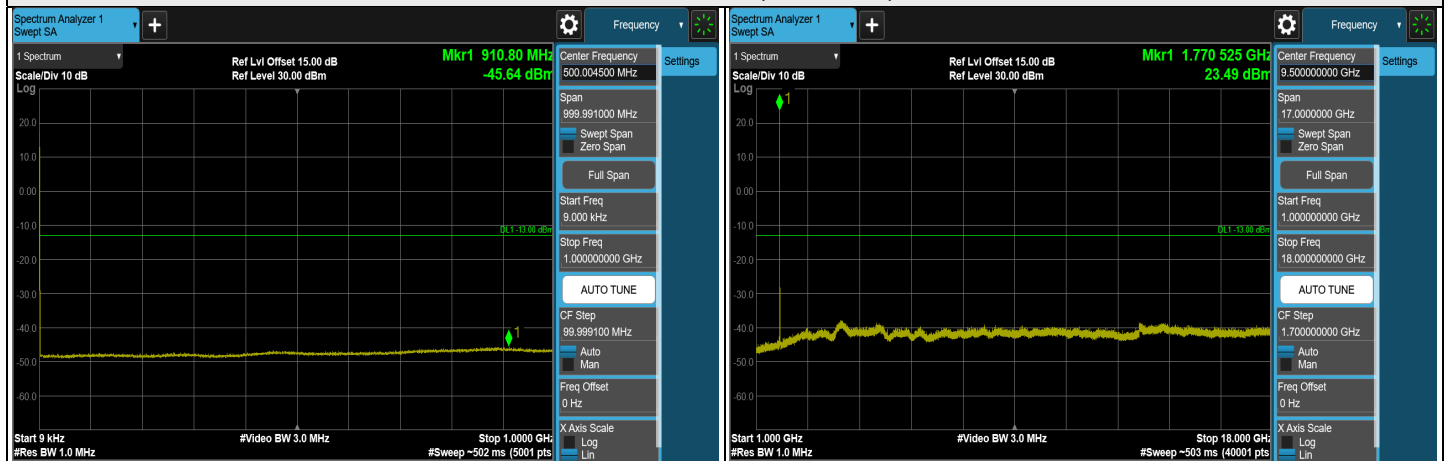
### NR n66 SCS 15 kHz, CH Bandwidth: 10 MHz



### Channel 343000 (1715 MHz)



### Channel 349000 (1745 MHz)



### Channel 35000 (1775 MHz)

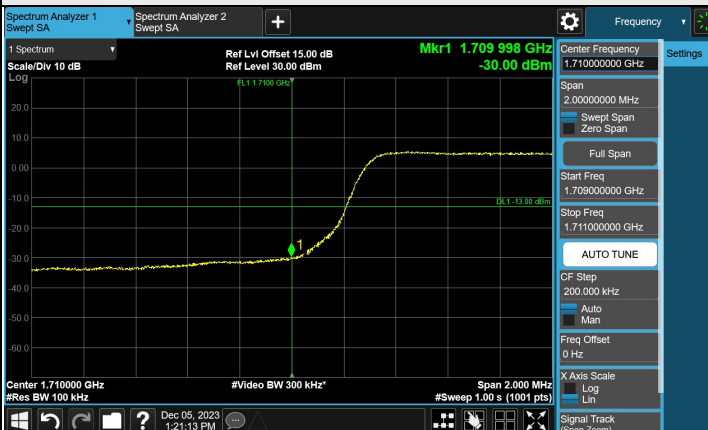
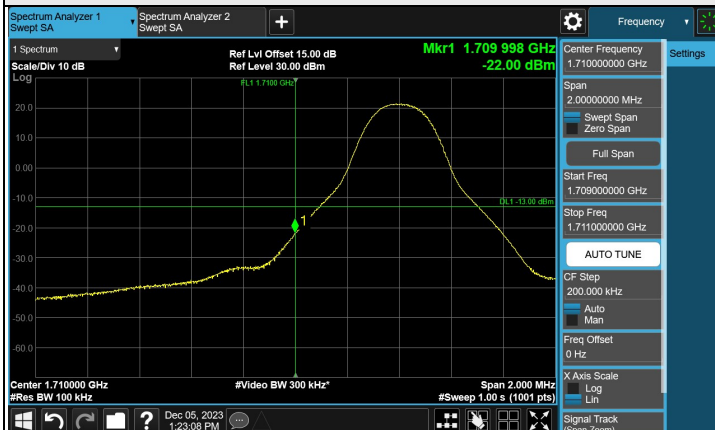
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



### Channel 343000(1715 MHz)

1 RB

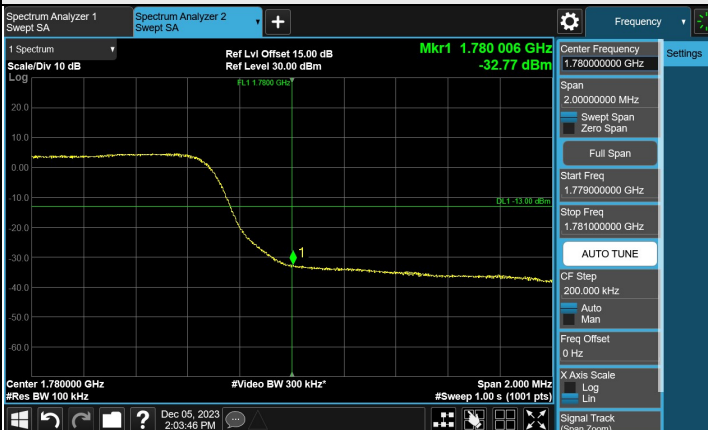
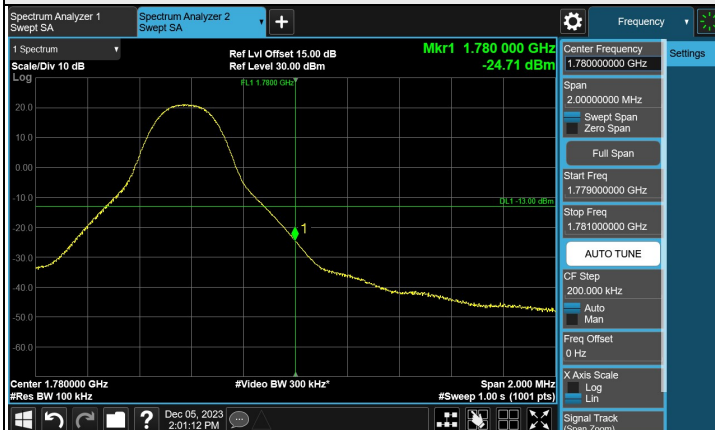
FULL RB



### Channel 355000(1775 MHz)

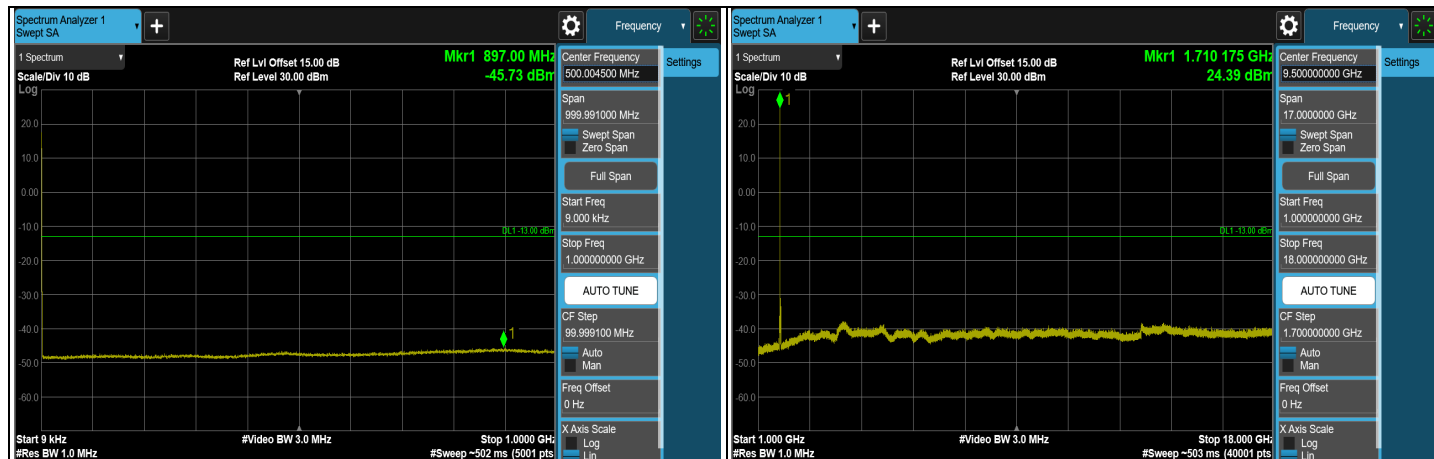
1 RB

FULL RB





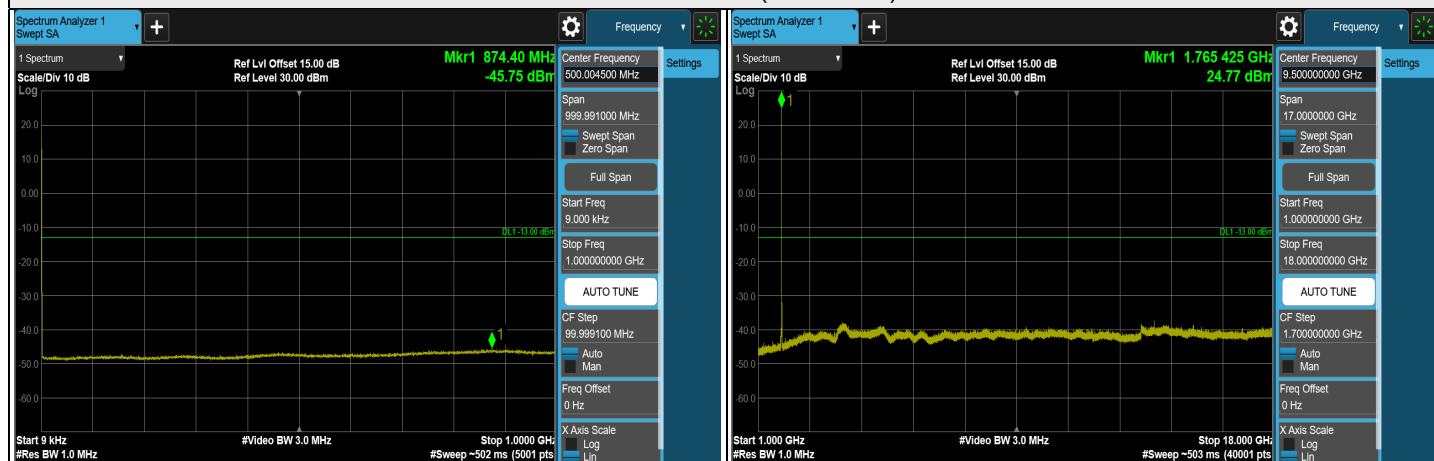
### NR n66 SCS 15 kHz, Channel Bandwidth: 15 MHz



### Channel 343500 (1717.5 MHz)



### Channel 349000 (1745 MHz)



### Channel 354500 (1772.5 MHz)

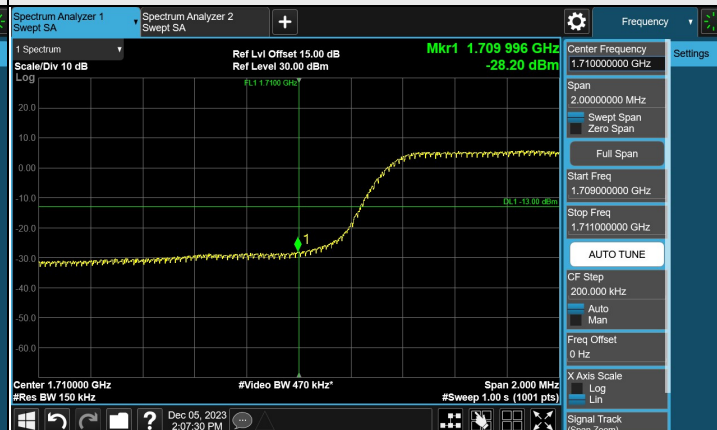
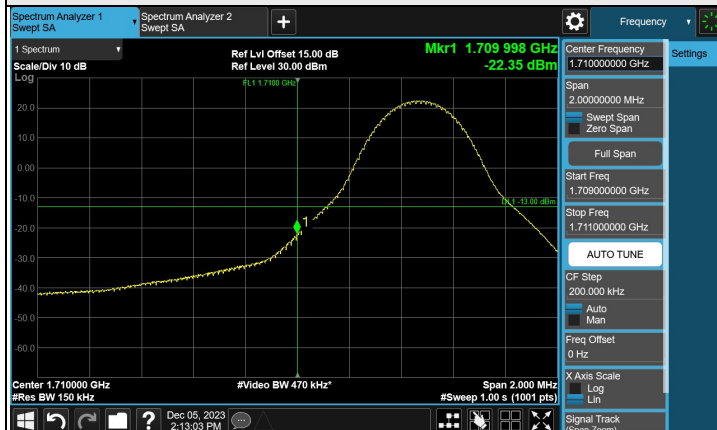
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



### Channel 343500(1717.5 MHz)

1 RB

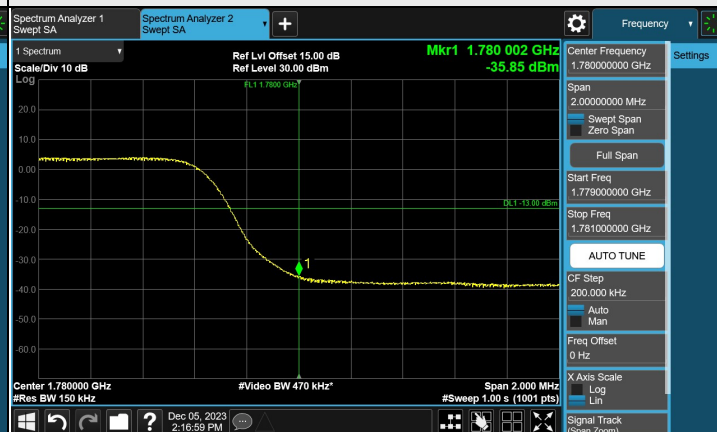
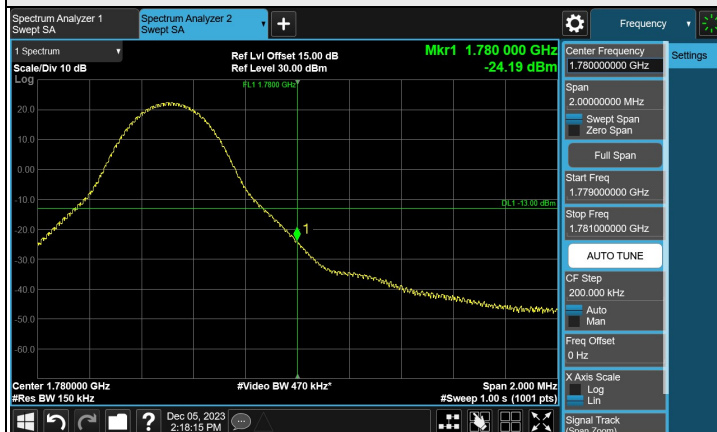
FULL RB



### Channel 354500(1772.5 MHz)

1 RB

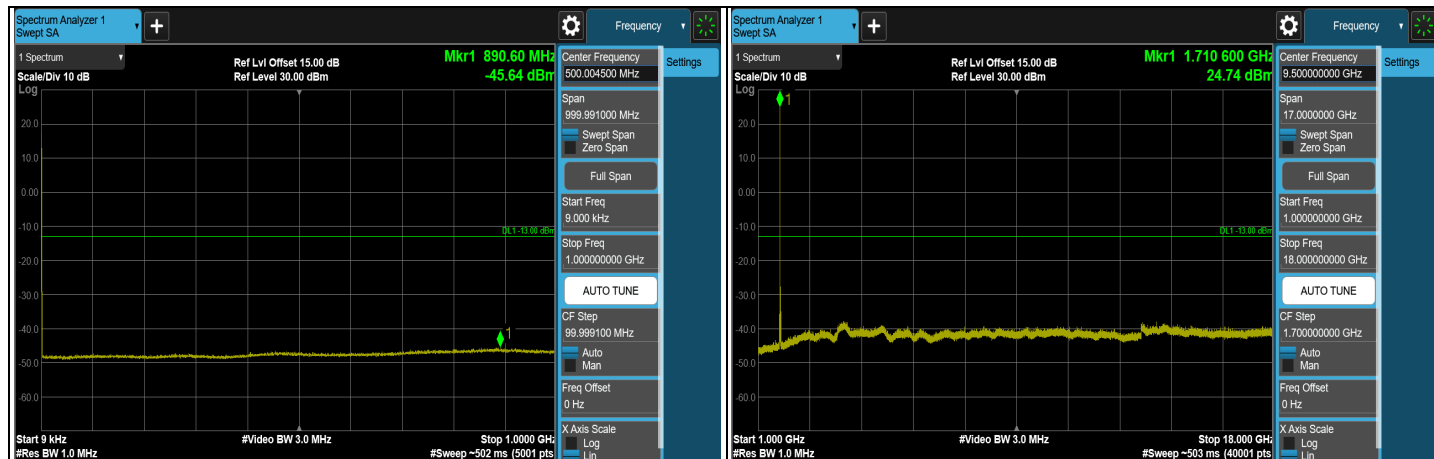
FULL RB







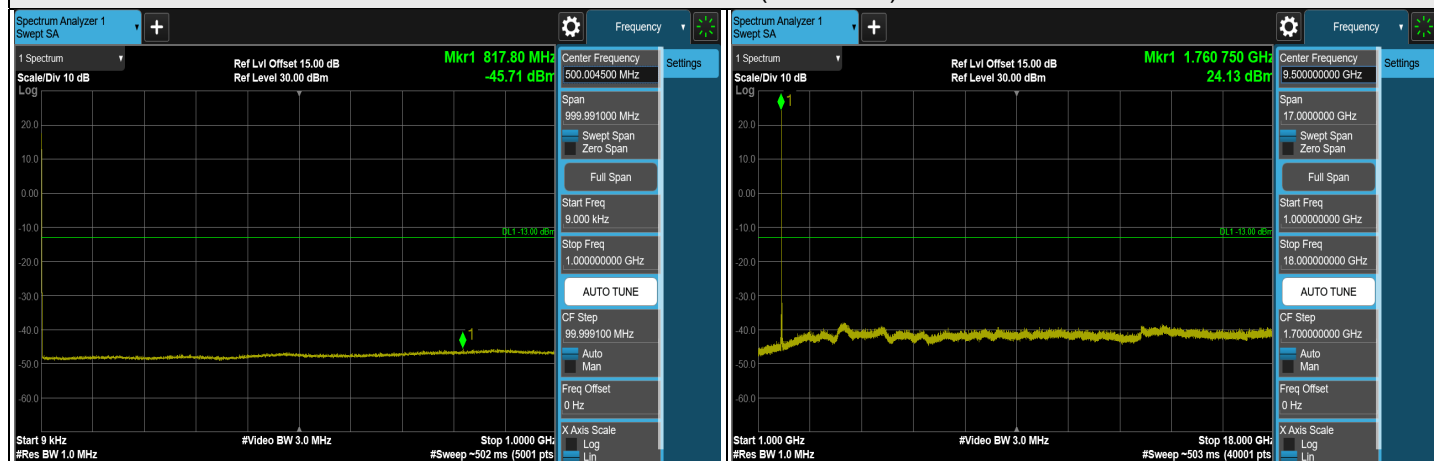
### NR n66 SCS 15 kHz, Channel Bandwidth: 20 MHz



#### Channel 344000 (1720 MHz)



#### Channel 349000 (1745 MHz)



#### Channel 354000 (1770 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.

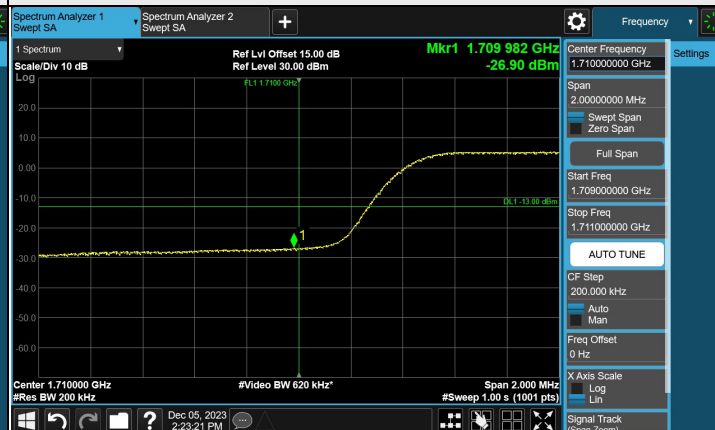
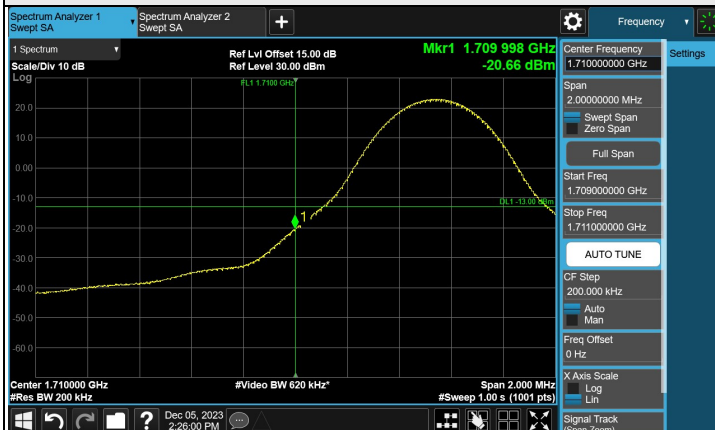




### Channel 344000(1720 MHz)

1 RB

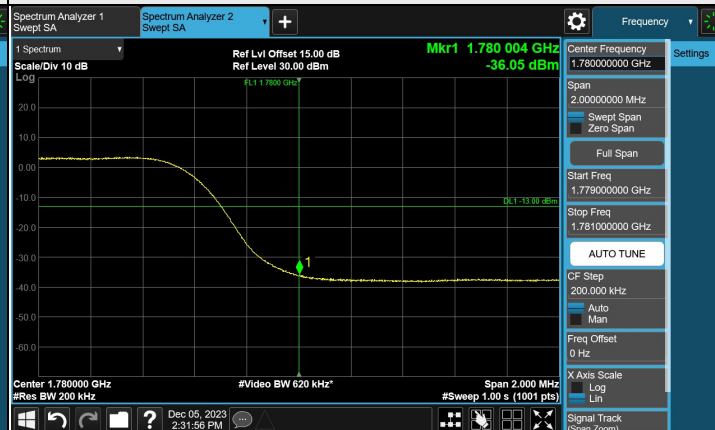
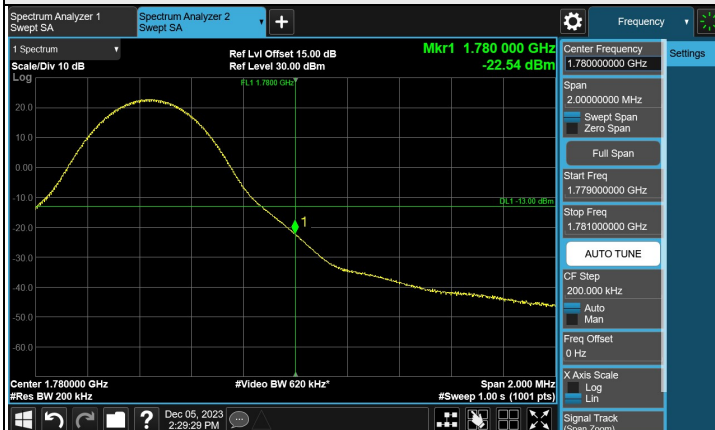
FULL RB



### Channel 354000(1770 MHz)

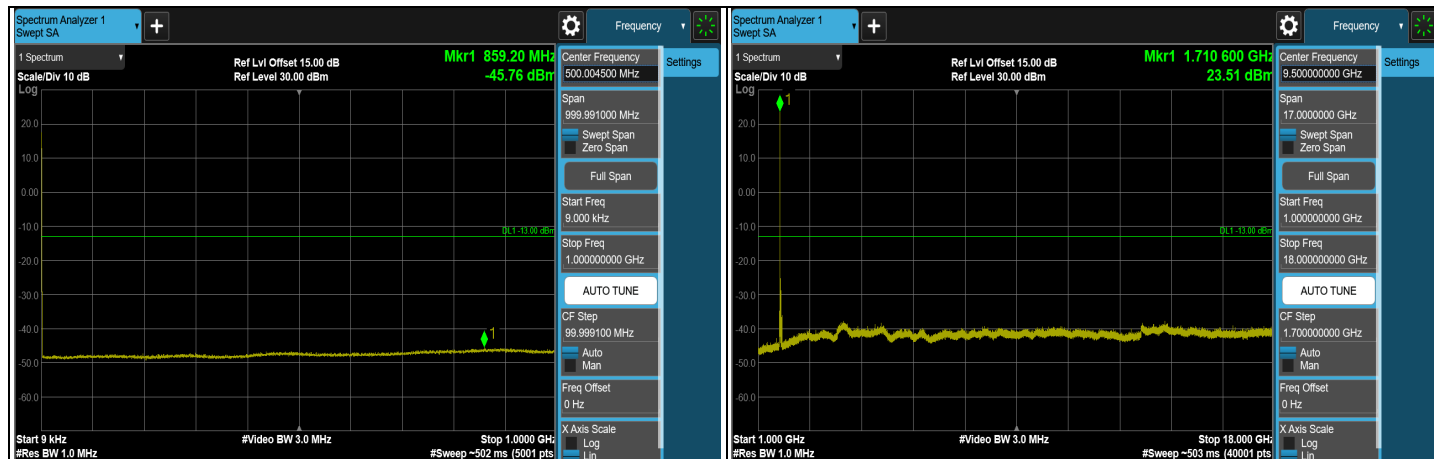
1 RB

FULL RB

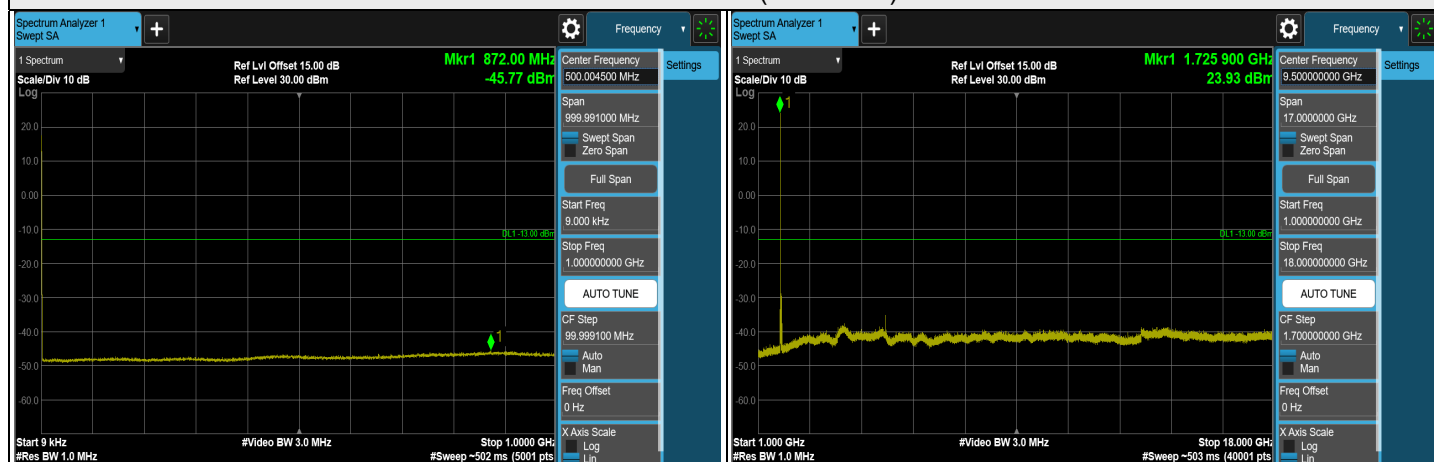




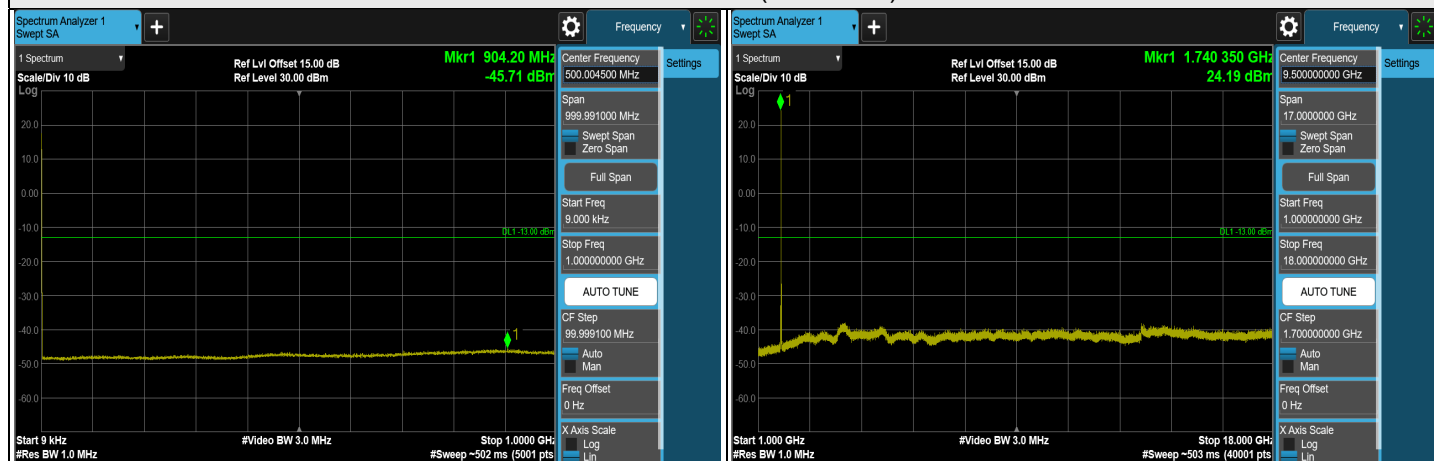
### NR n66 SCS 15 kHz, Channel Bandwidth: 40 MHz



### Channel 346000 (1730 MHz)



### Channel 349000 (1745 MHz)



### Channel 352000 (1760 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.