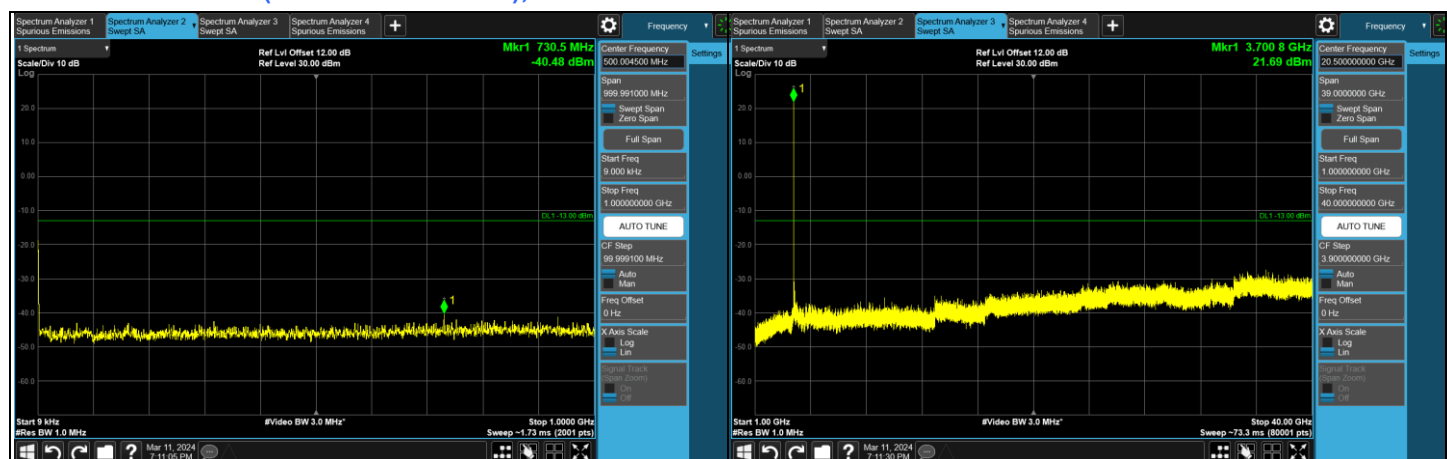


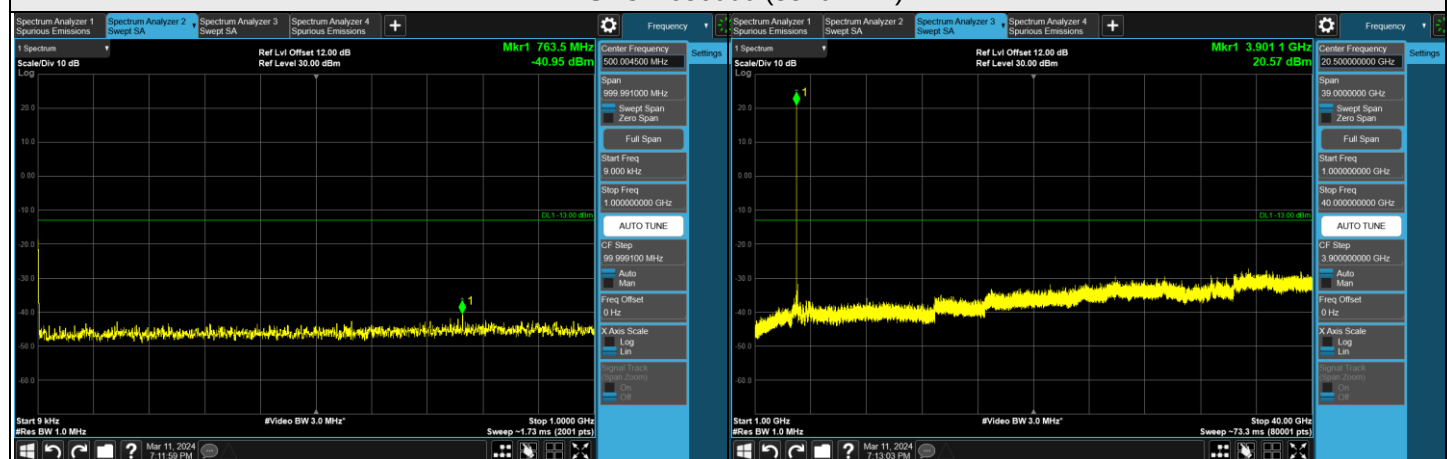
NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 80 MHz



BPSKCH 649334 (3740.01 MHz)



BPSKCH 656000 (3840 MHz)

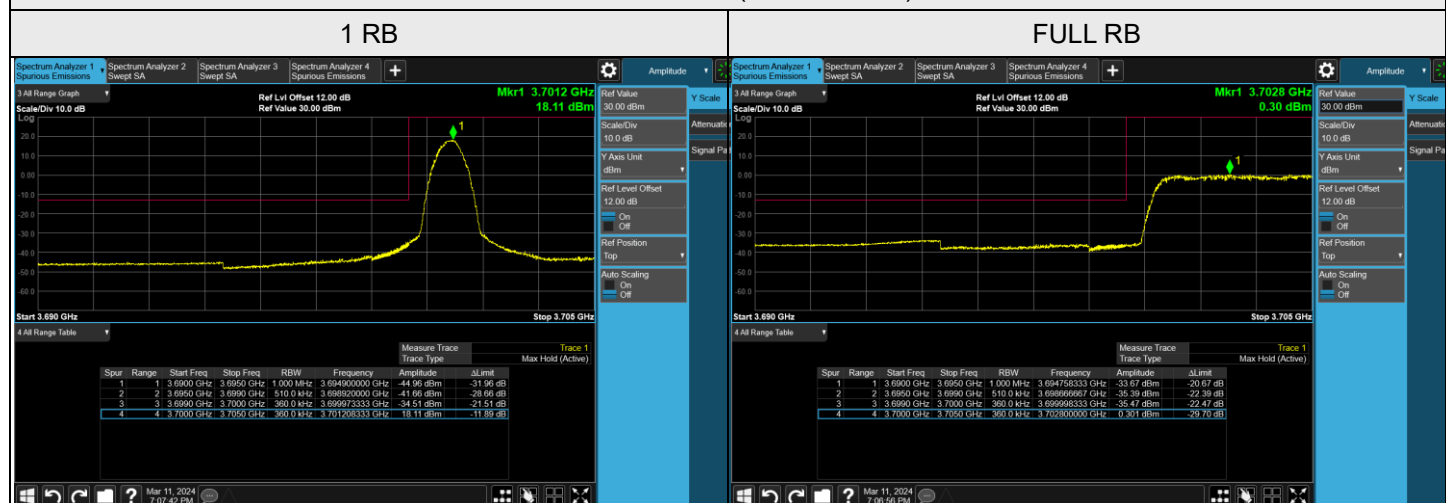


BPSKCH 662666 (3939.99 MHz)

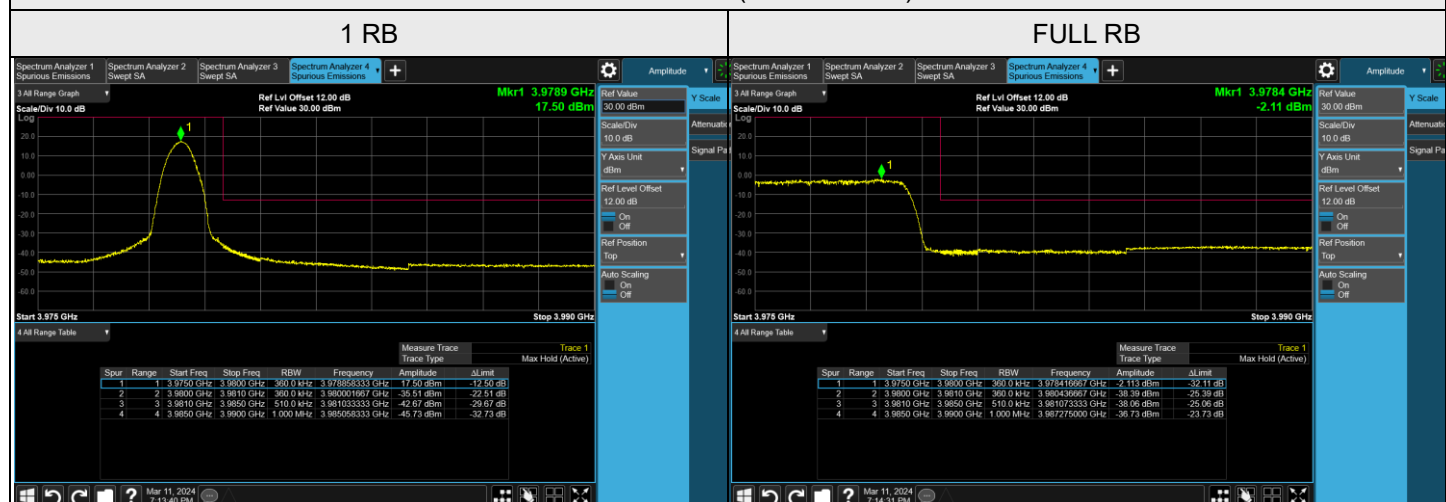
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 80 MHz

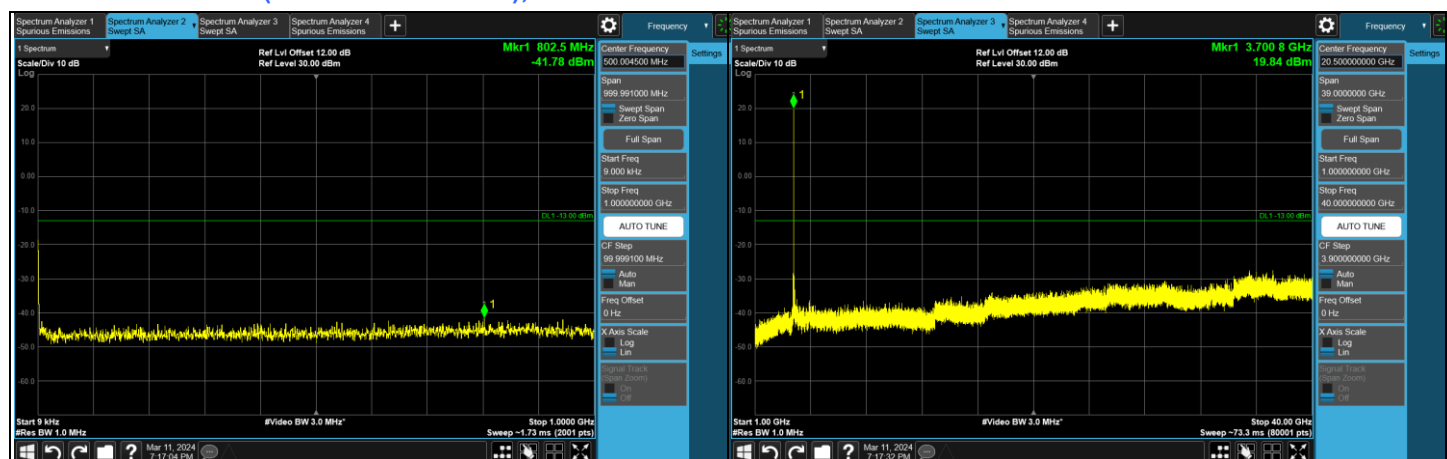
Channel 649334(3740.01 MHz)



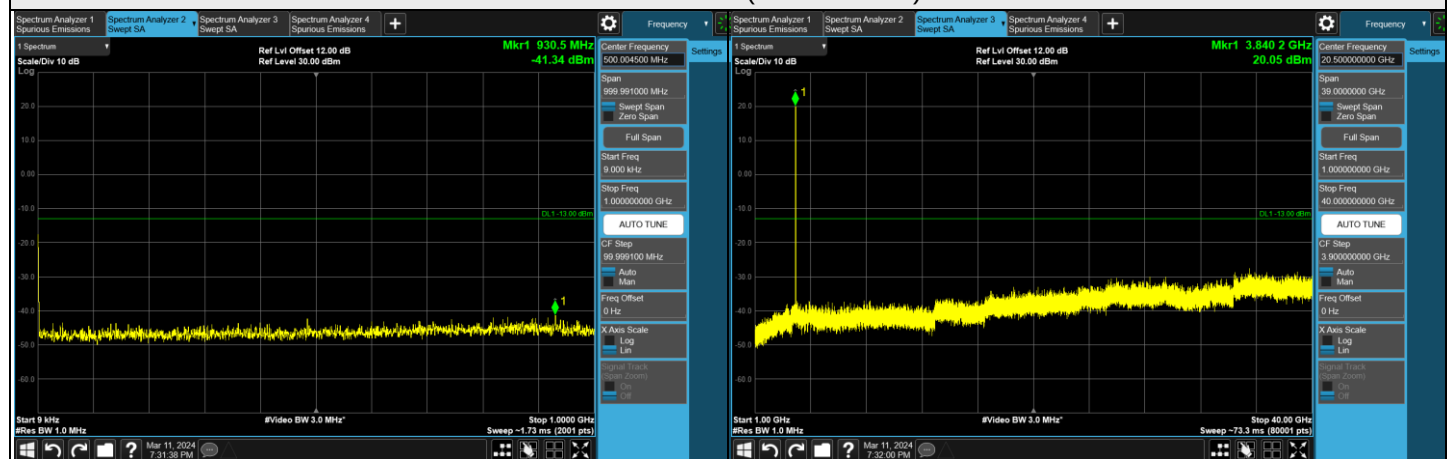
Channel 662666(3939.99 MHz)



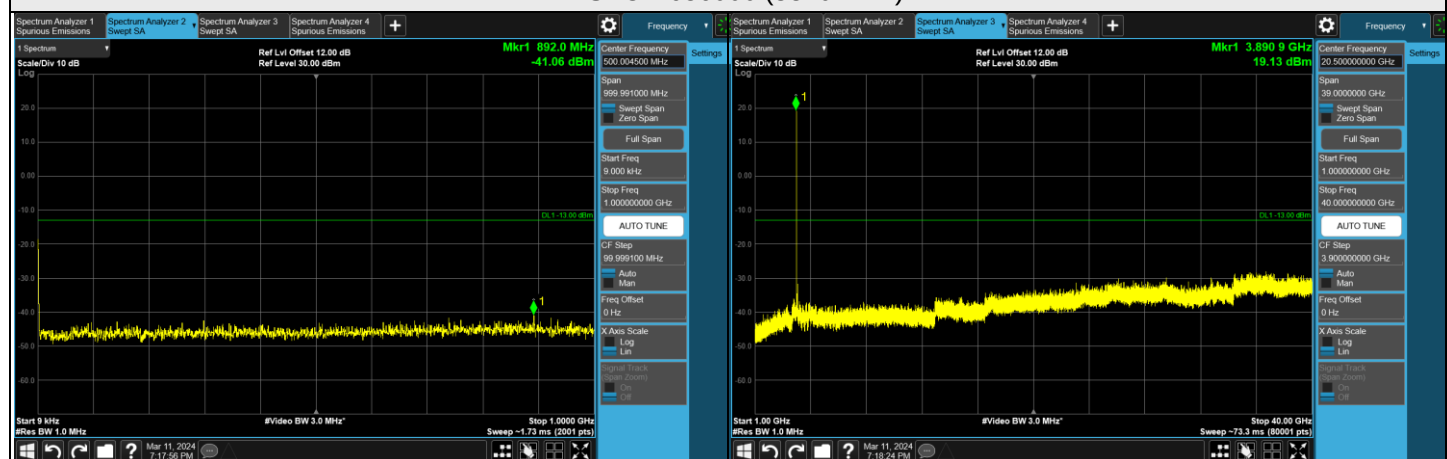
NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 90 MHz



BPSKCH 649668 (3745.02 MHz)



BPSKCH 656000 (3840 MHz)

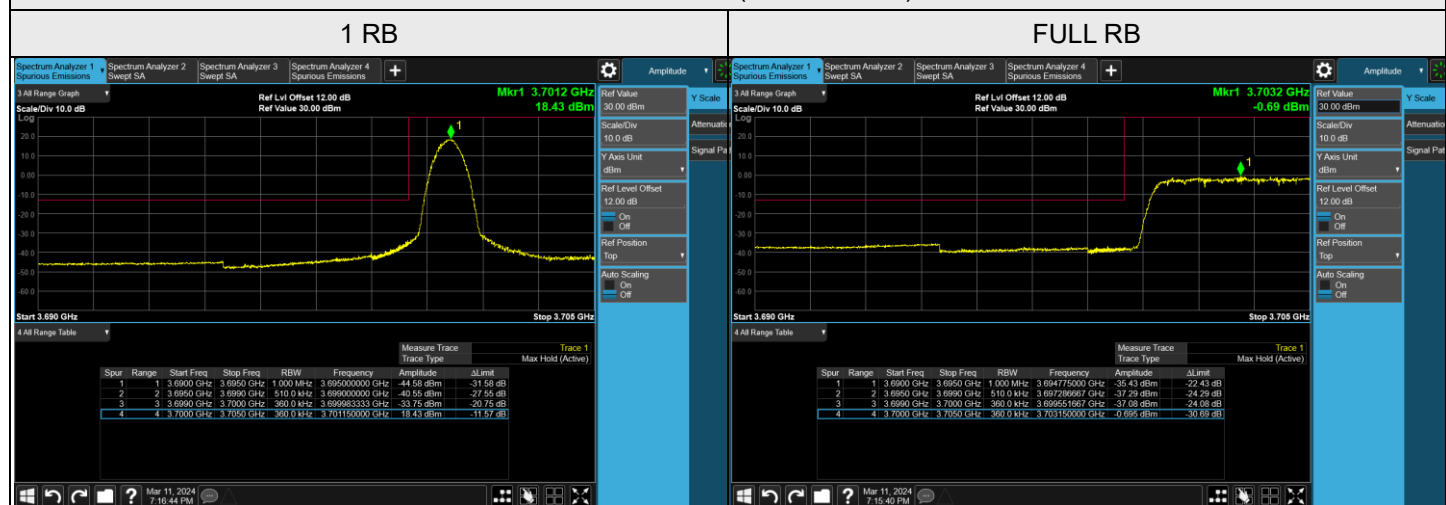


BPSKCH 662332 (3934.98 MHz)

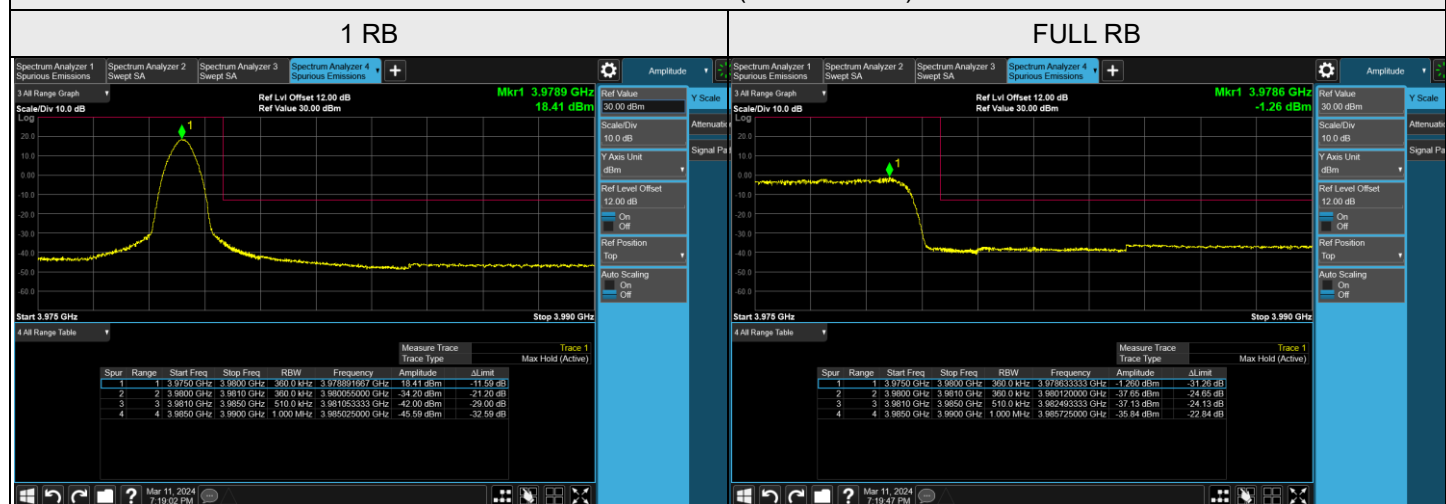
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 90 MHz

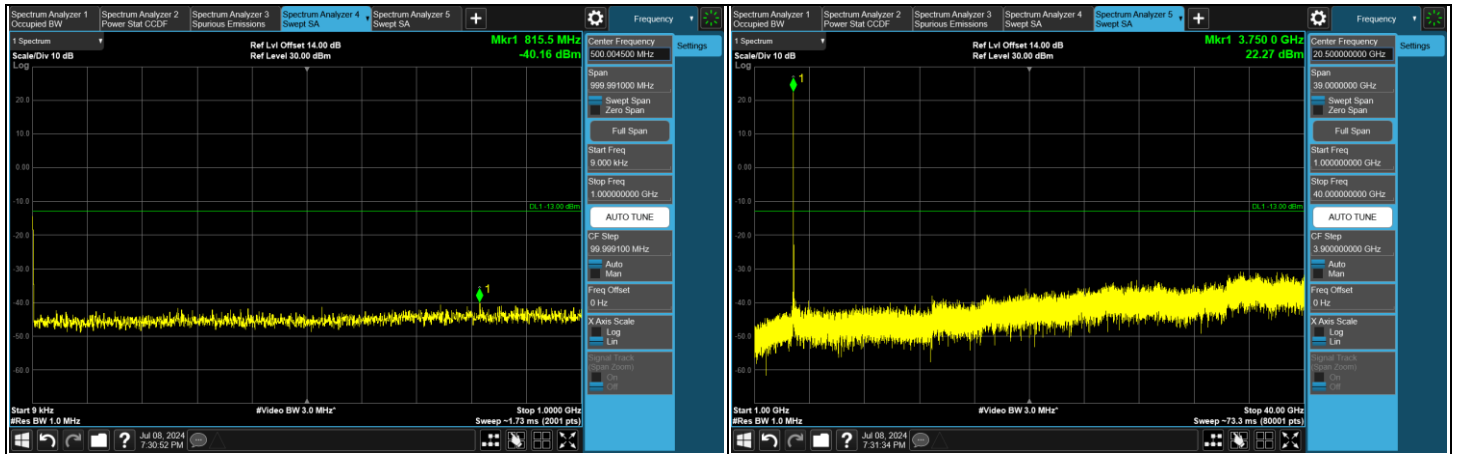
Channel 649668(3745.02 MHz)



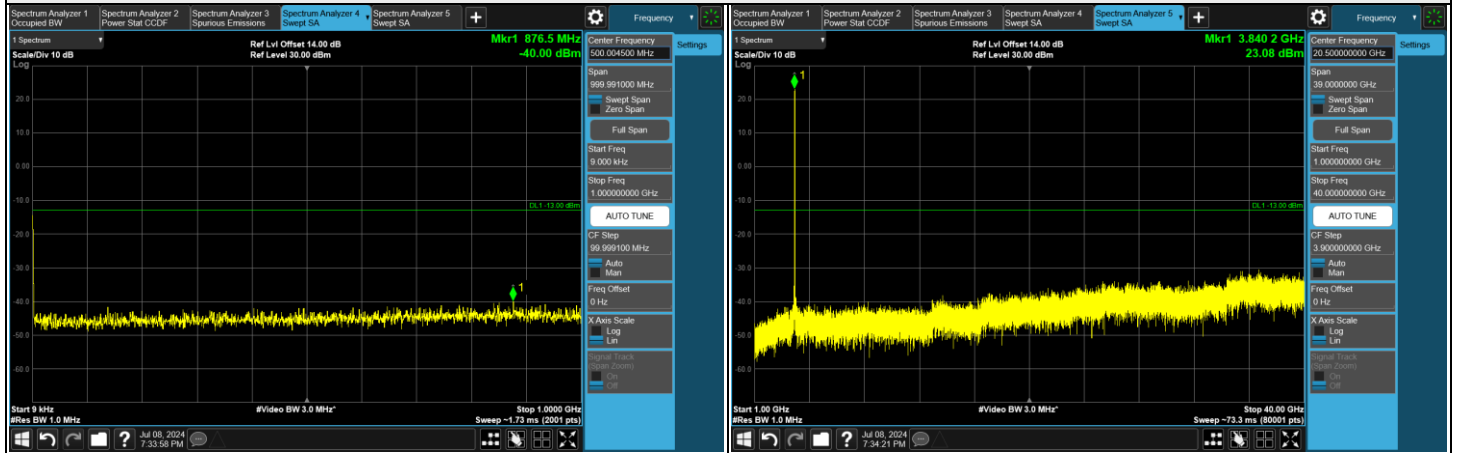
Channel 662332(3934.98 MHz)



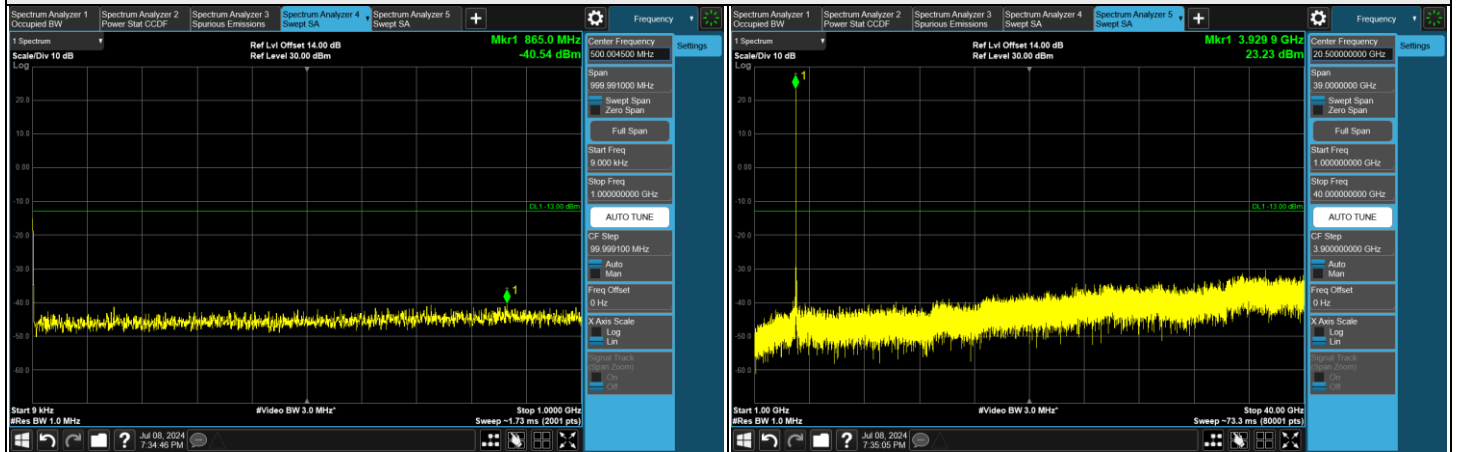
NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 100 MHz



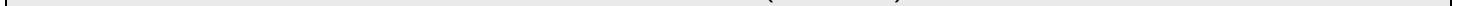
BPSKCH 650000 (3750 MHz)



BPSKCH 656000 (3840 MHz)



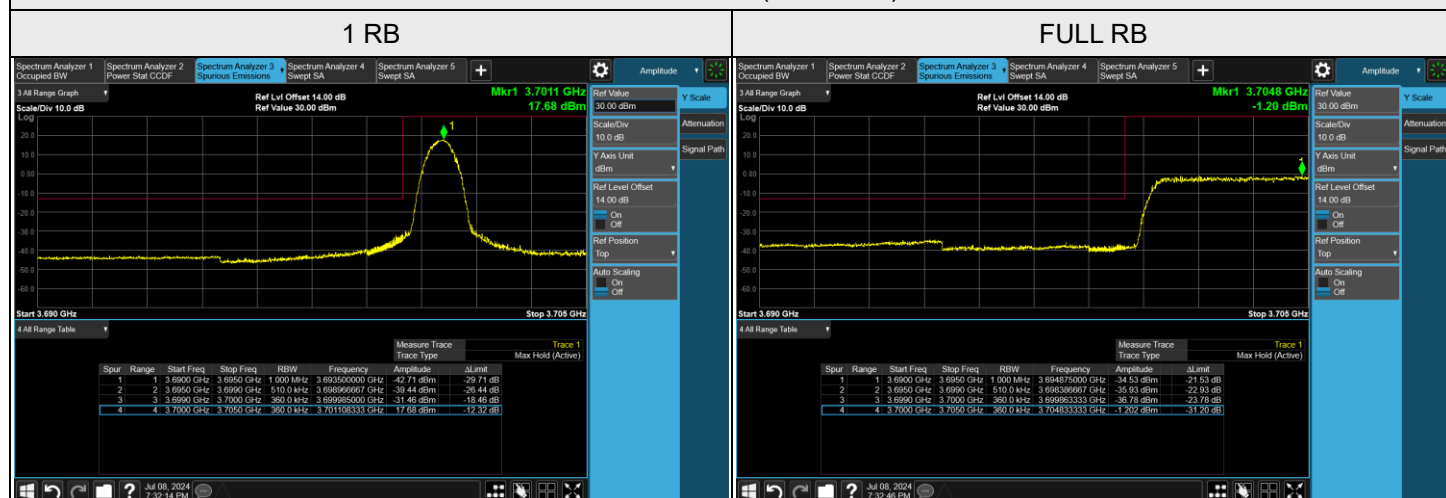
BPSKCH 662000 (3930 MHz)



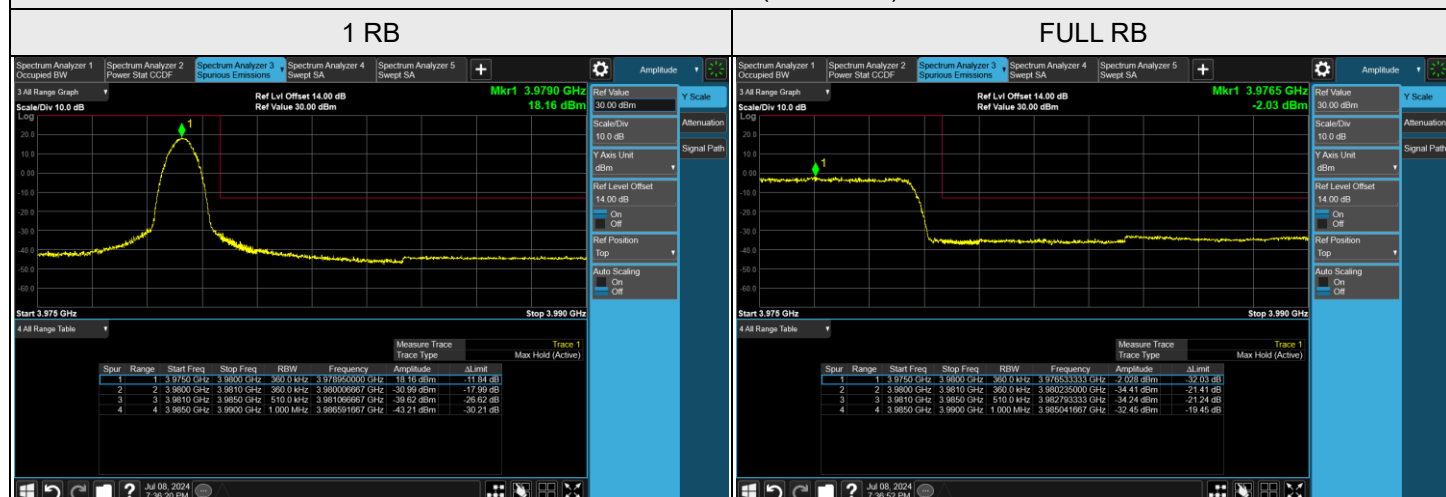
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 100 MHz

Channel 650000(3750 MHz)

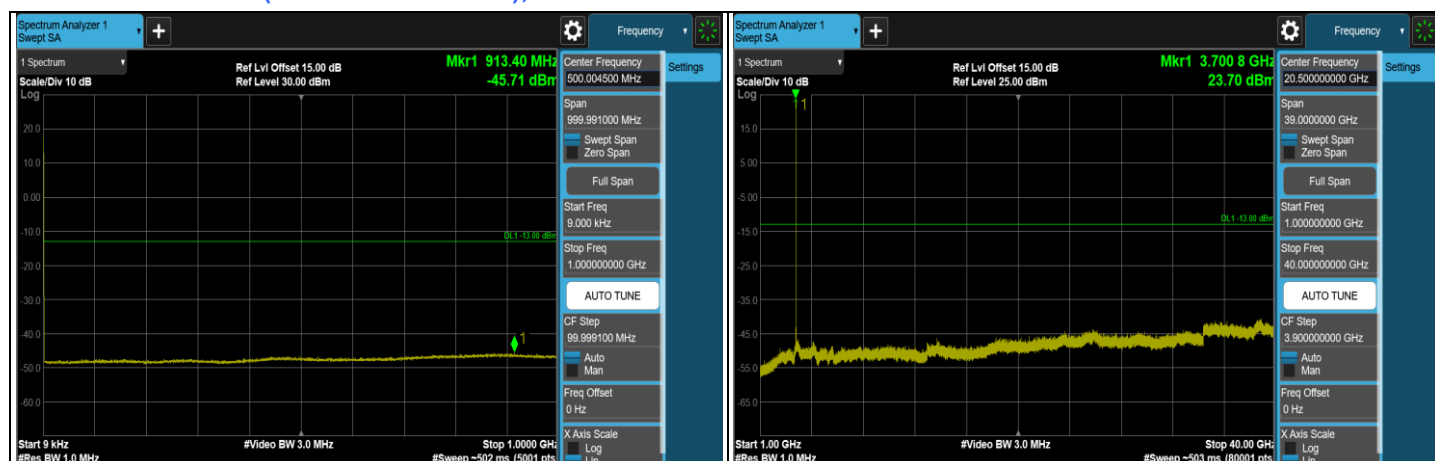


Channel 662000(3930 MHz)

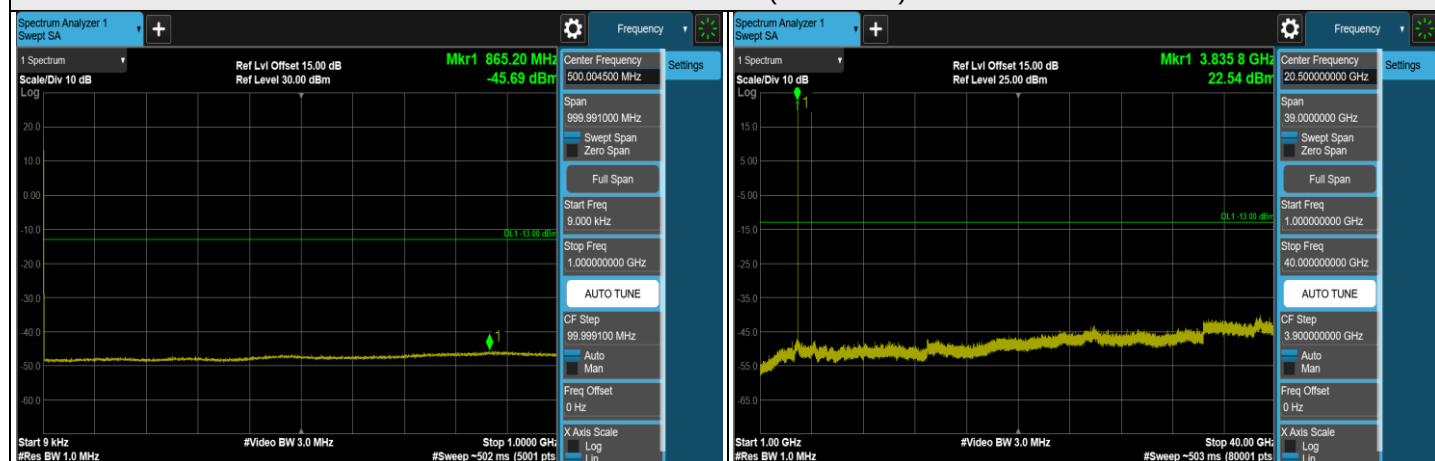


7.5.10 NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz) (PC3)

NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 10 MHz



BPSK CH 647000 (3705 MHz)



BPSK CH 656000 (3840 MHz)



BPSK CH 665000 (3975 MHz)

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

NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 10 MHz

Channel 647000(3705 MHz)

1 RB

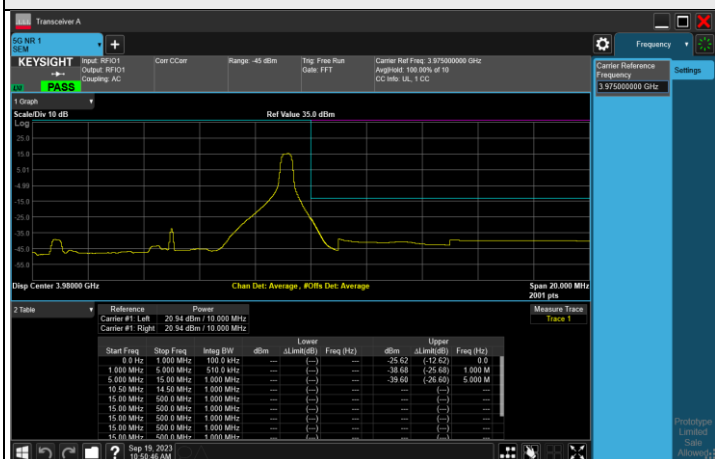


FULL RB

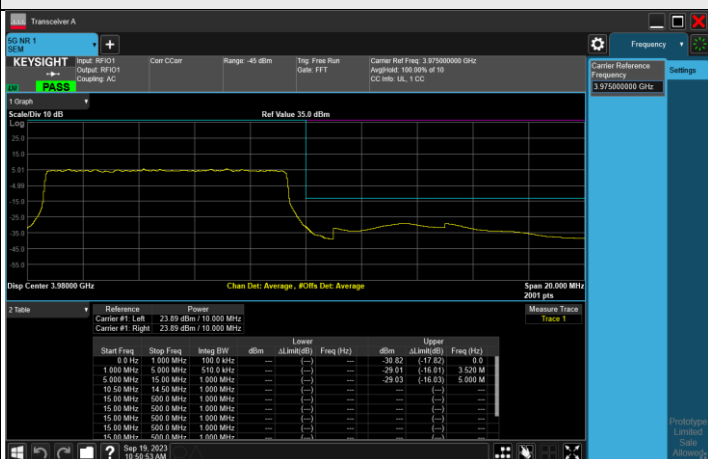


Channel 665000(3975 MHz)

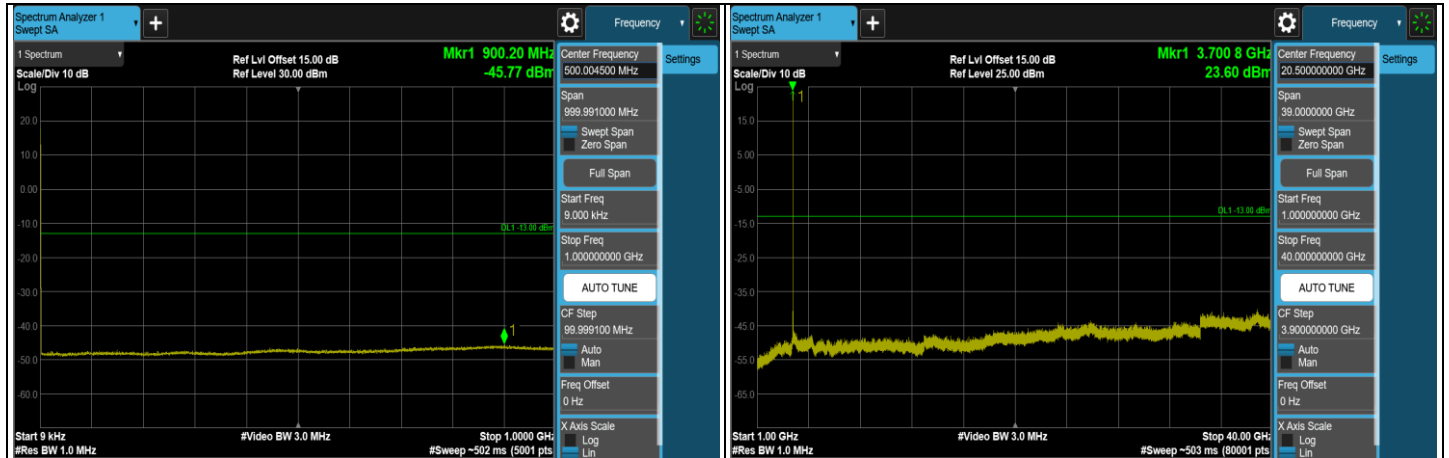
1 RB



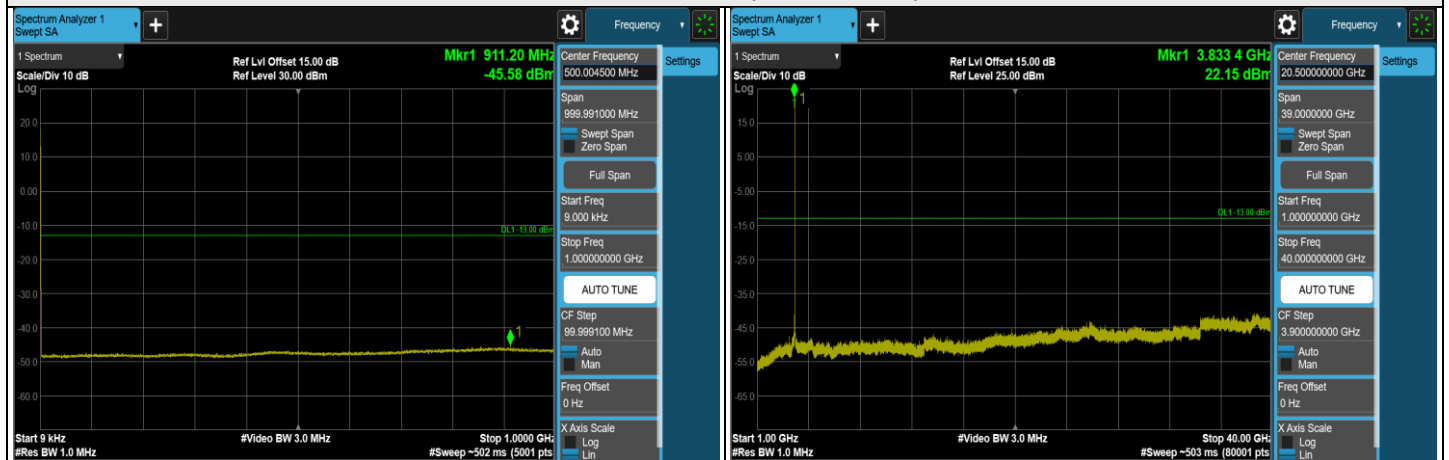
FULL RB



NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 15 MHz



BPSK CH 647168 (3707.52 MHz)



BPSK CH 656000 (3840 MHz)



BPSK CH 664832 (3972.48 MHz)

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

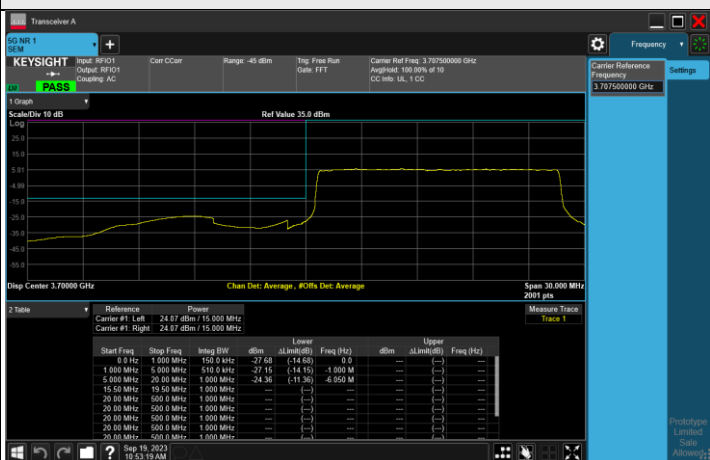
NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 15 MHz

Channel 647168(3707.52 MHz)

1 RB

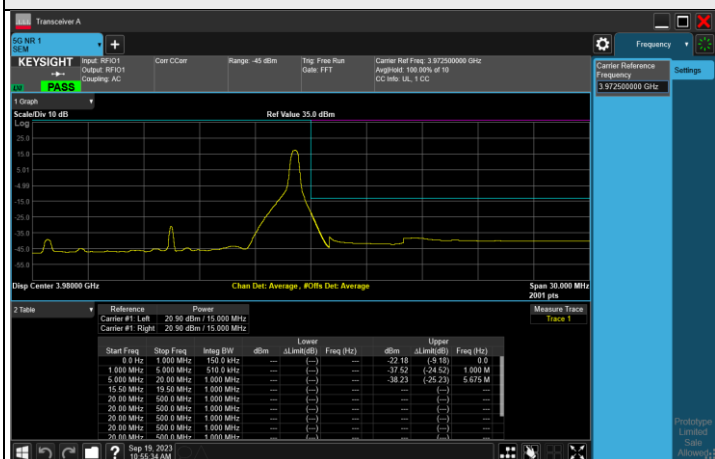


FULL RB

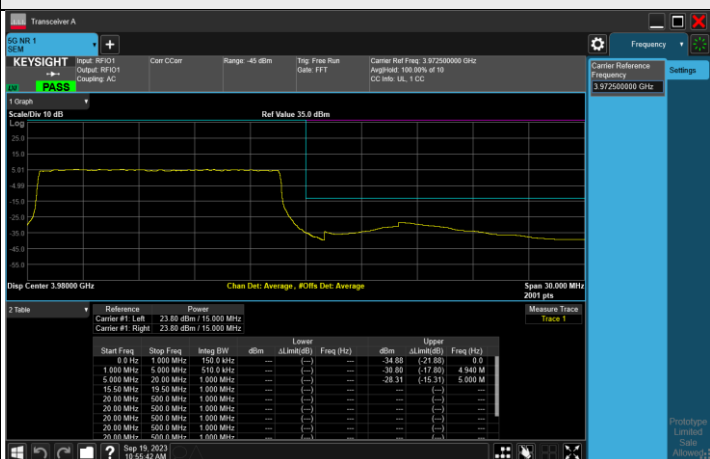


Channel 664832(3972.48 MHz)

1 RB



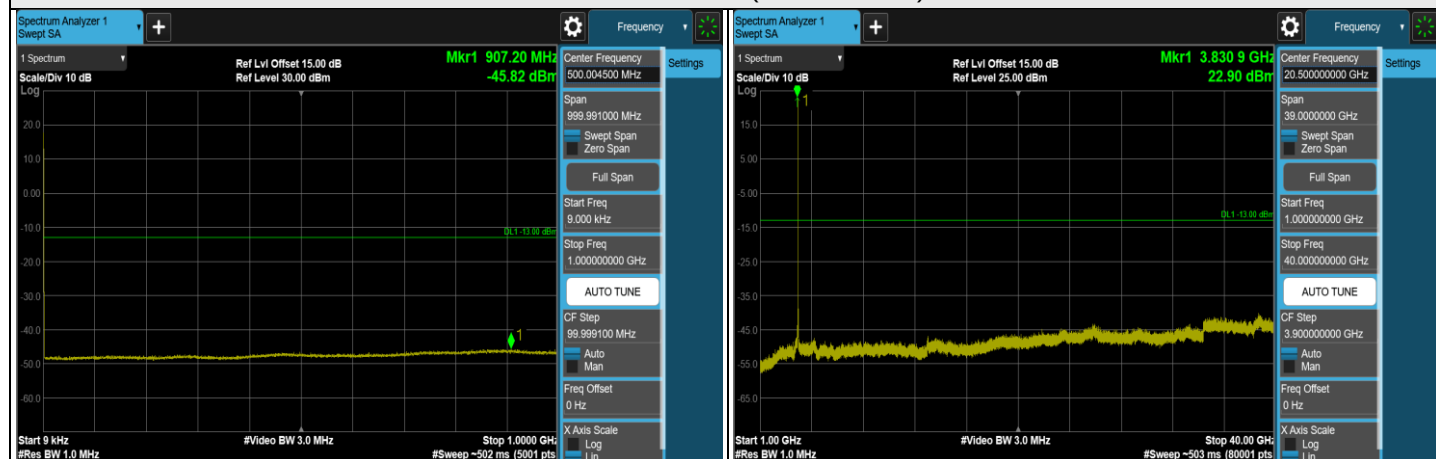
FULL RB



NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 20 MHz



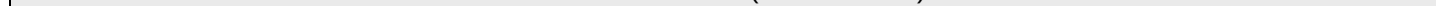
BPSK CH 647334 (3710.01 MHz)



BPSK CH 656000 (3840 MHz)



BPSK CH 664666 (3969.99 MHz)



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

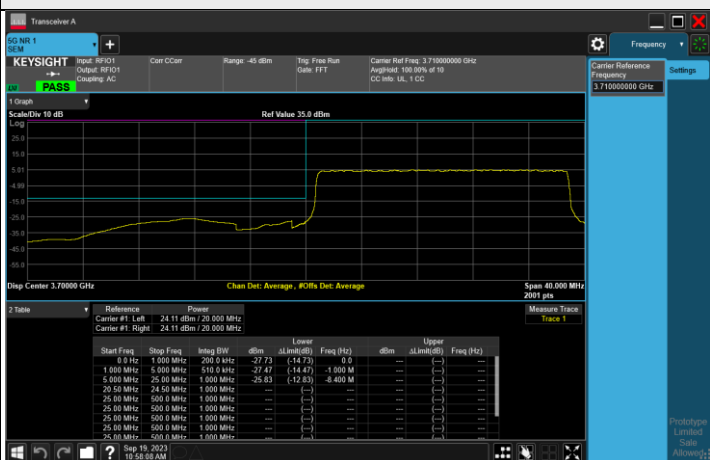
NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 20 MHz

Channel 647334(3710.01 MHz)

1 RB



FULL RB



Channel 664666(3969.99 MHz)

1 RB



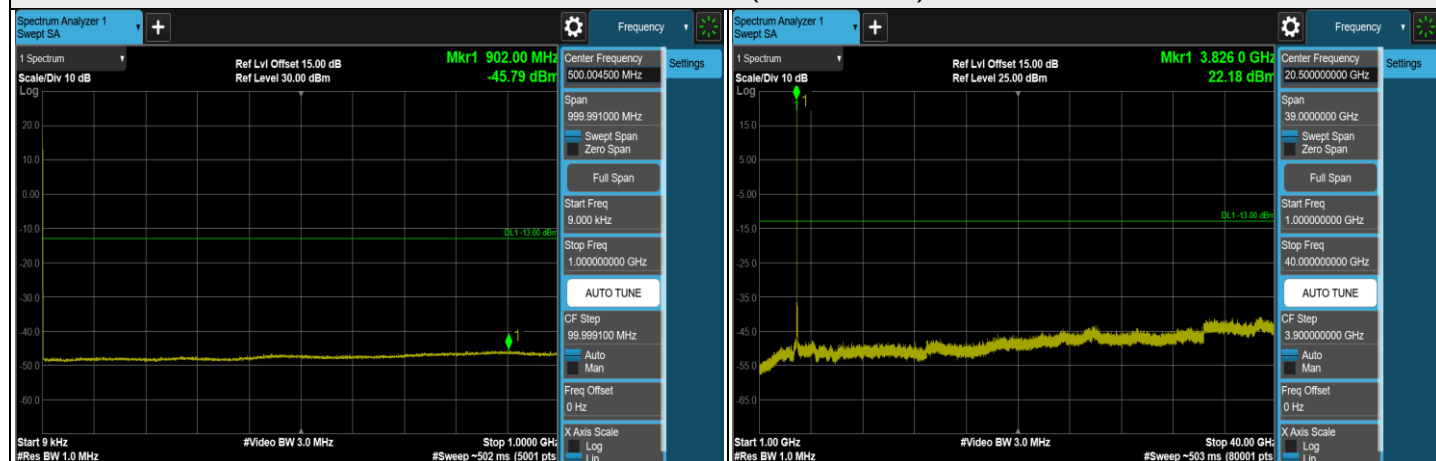
FULL RB



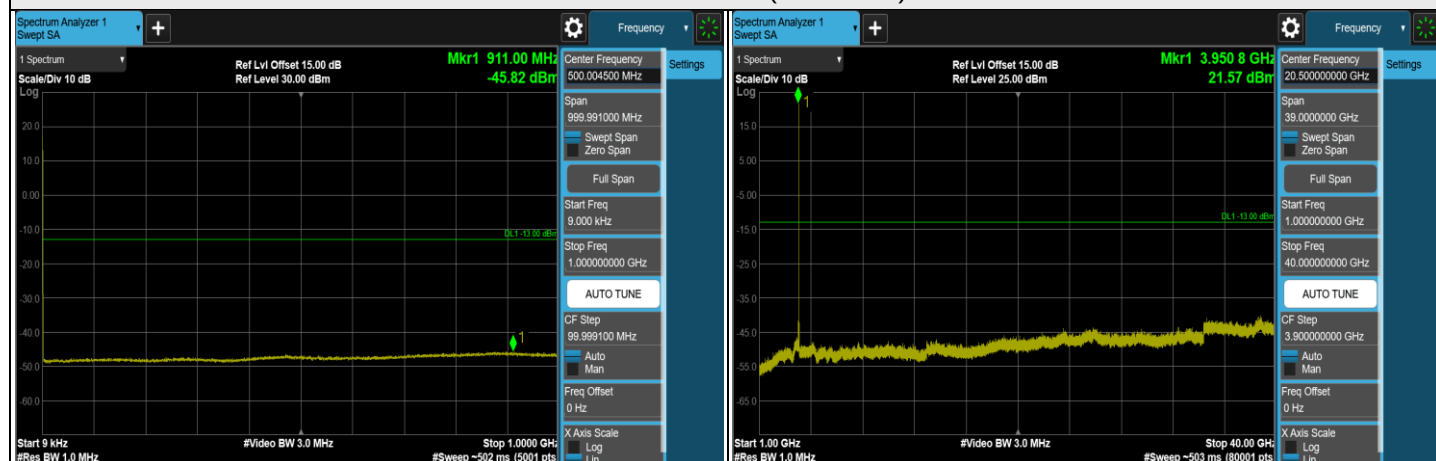
NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 30 MHz



BPSK CH 647668 (3715.02 MHz)



BPSK CH 656000 (3840 MHz)



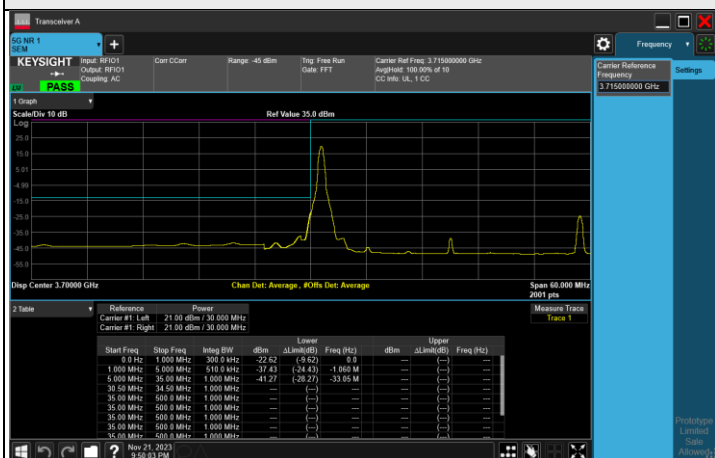
BPSK CH 664332 (3964.98 MHz)

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

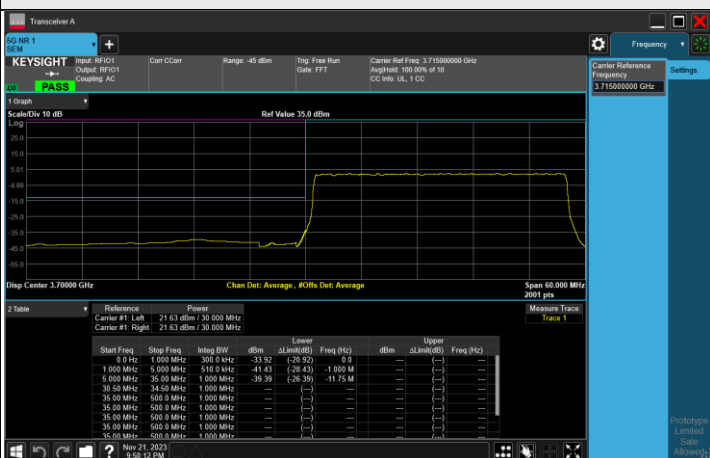
NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 30 MHz

Channel 647668(3715.02 MHz)

1 RB

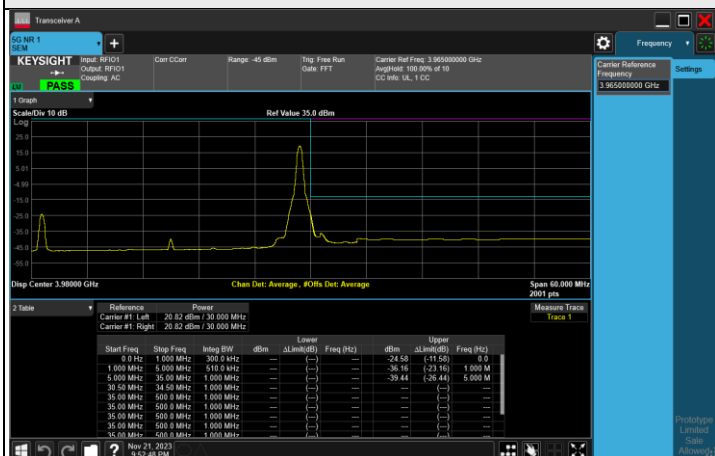


FULL RB

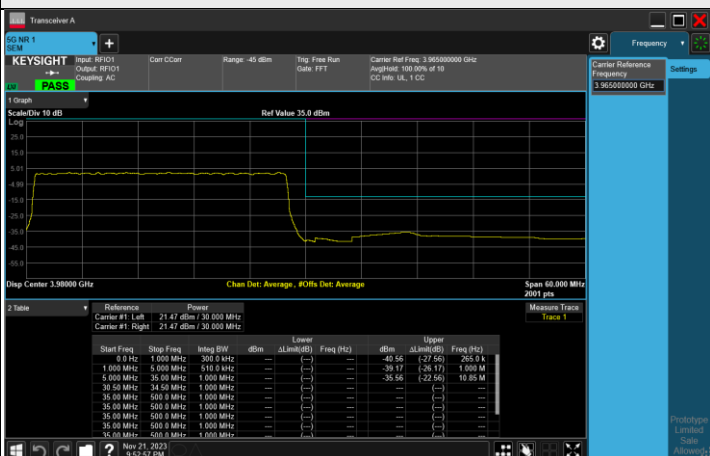


Channel 664332(3964.98 MHz)

1 RB



FULL RB



NR n77 SCS 30 kHz (3.7 GHz ~ 3.98 GHz), Channel Bandwidth: 40 MHz



BPSK CH 648000 (3720 MHz)



BPSK CH 656000 (3840 MHz)



BPSK CH 664000 (3960 MHz)

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