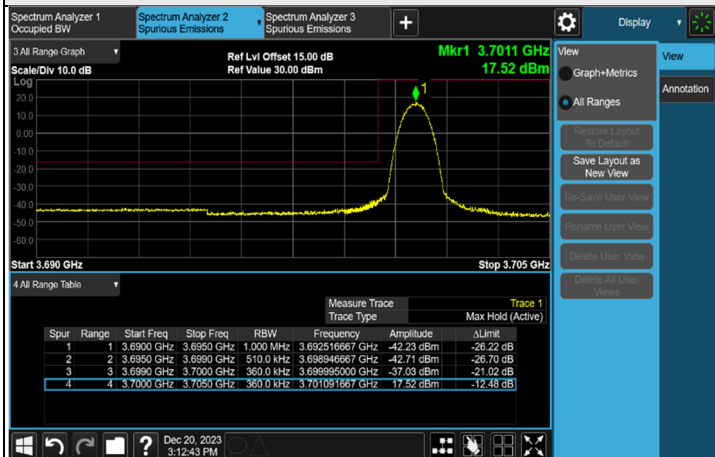
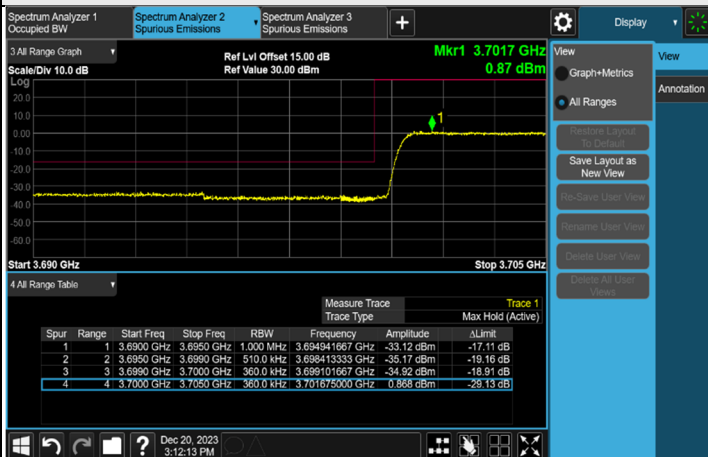


### Channel 648000(3720 MHz)

#### 1 RB

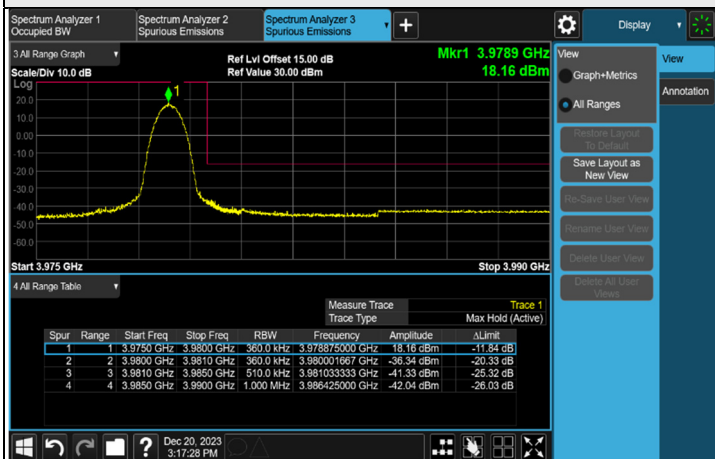


#### FULL RB

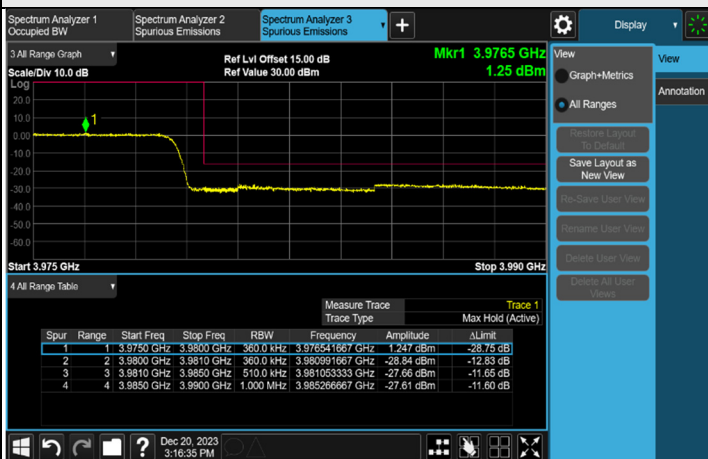


### Channel 664000(3960 MHz)

#### 1 RB



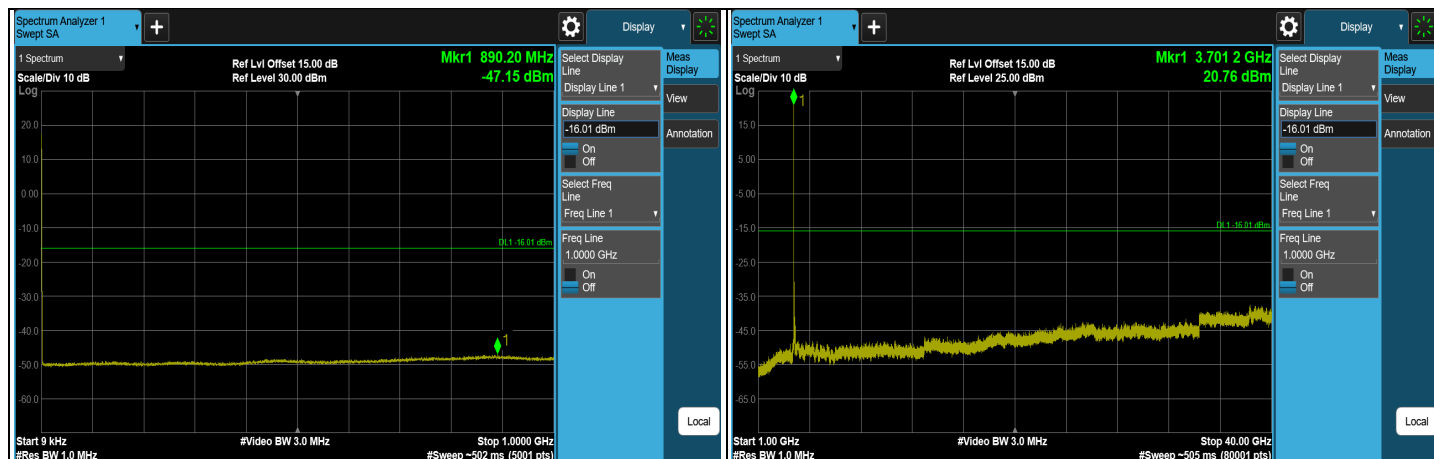
#### FULL RB



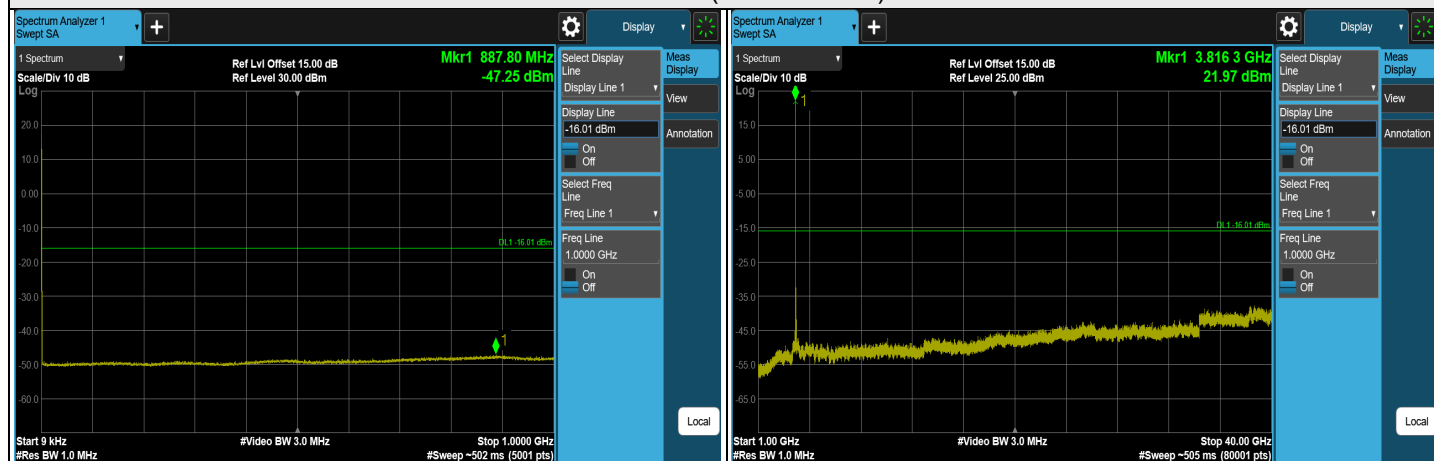


# NR n77 (3700-3980 MHz) SCS 30 kHz, Channel Bandwidth: 50 MHz

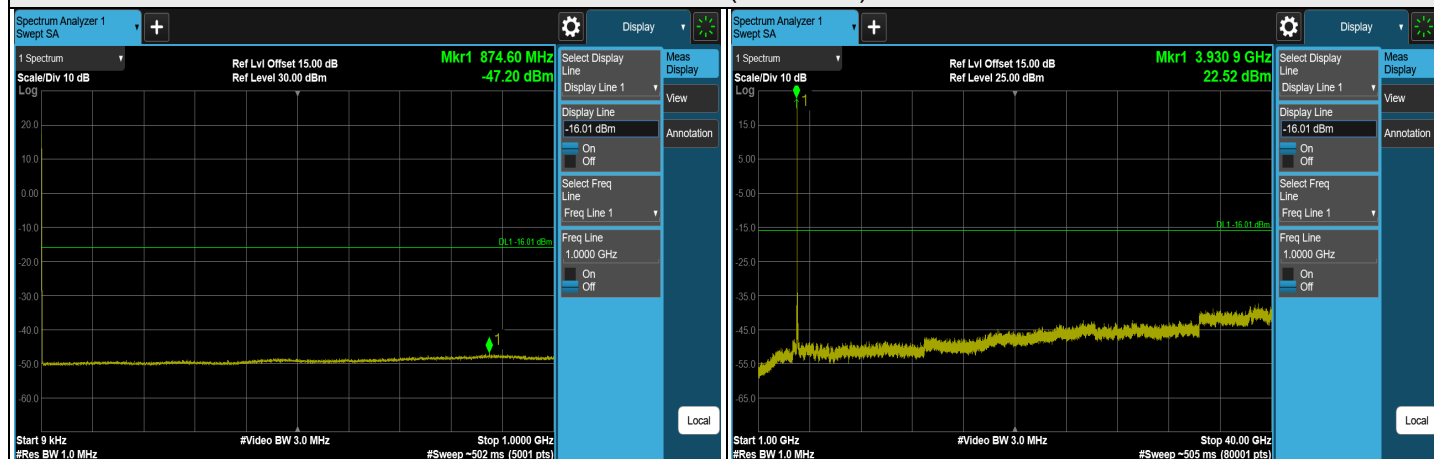
## Chain 0



### CH 648334 (3725.01 MHz)



### CH 656000 (3840 MHz)



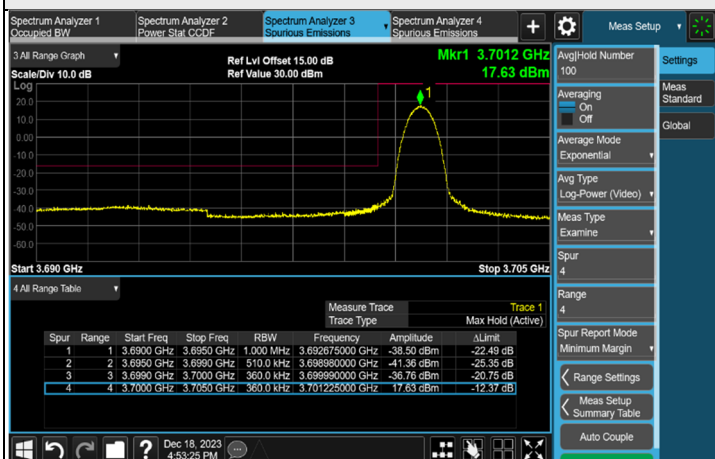
### CH 663666 (3954.99 MHz)

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

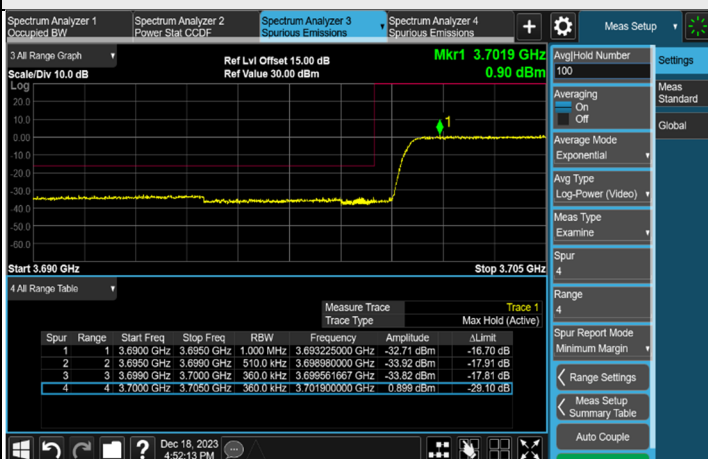


### Channel 648334(3725.01 MHz)

#### 1 RB

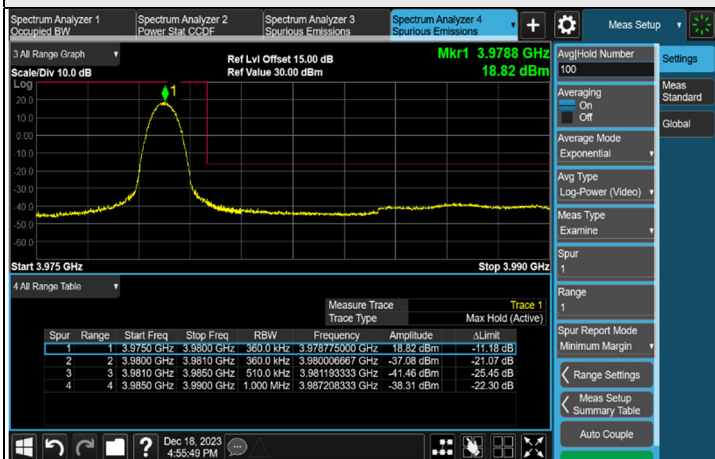


#### FULL RB

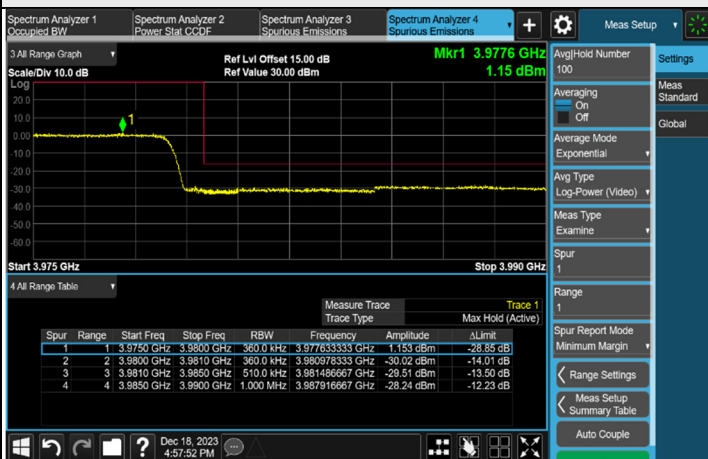


### Channel 663666(3954.99 MHz)

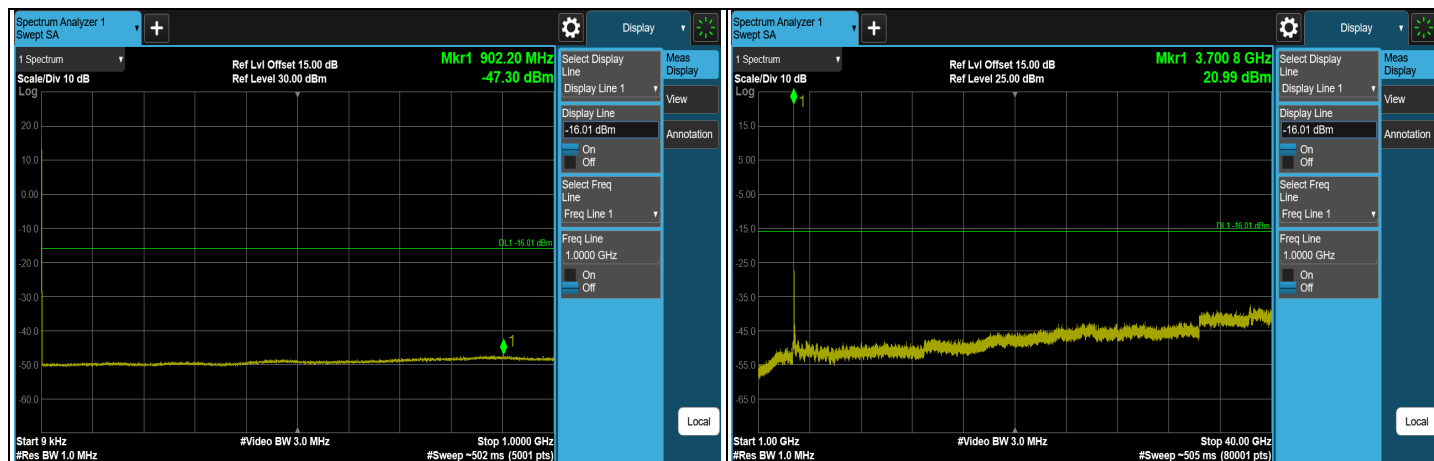
#### 1 RB



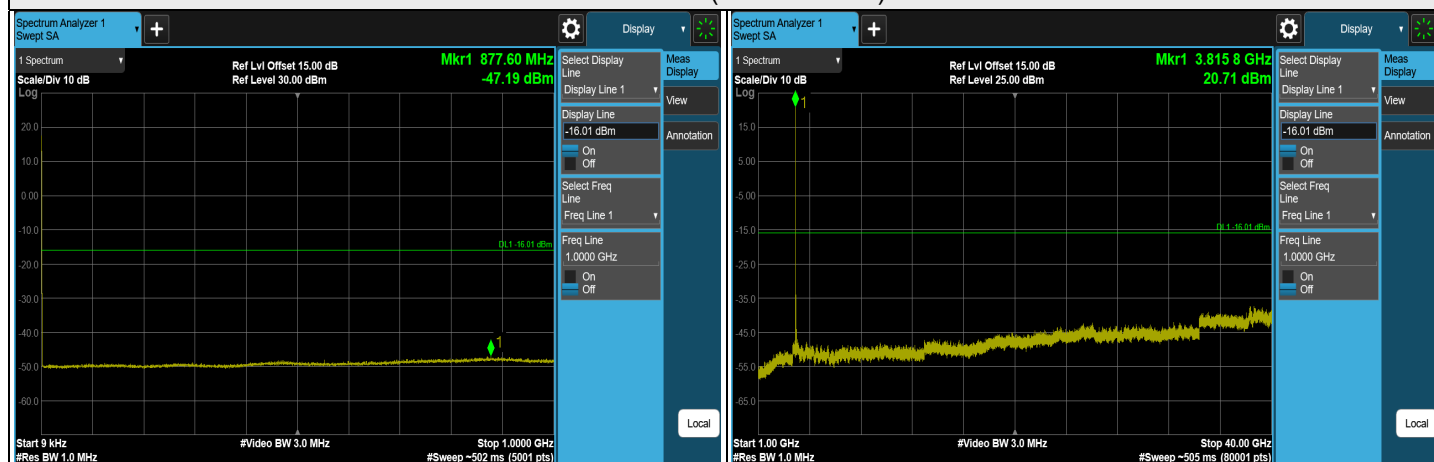
#### FULL RB



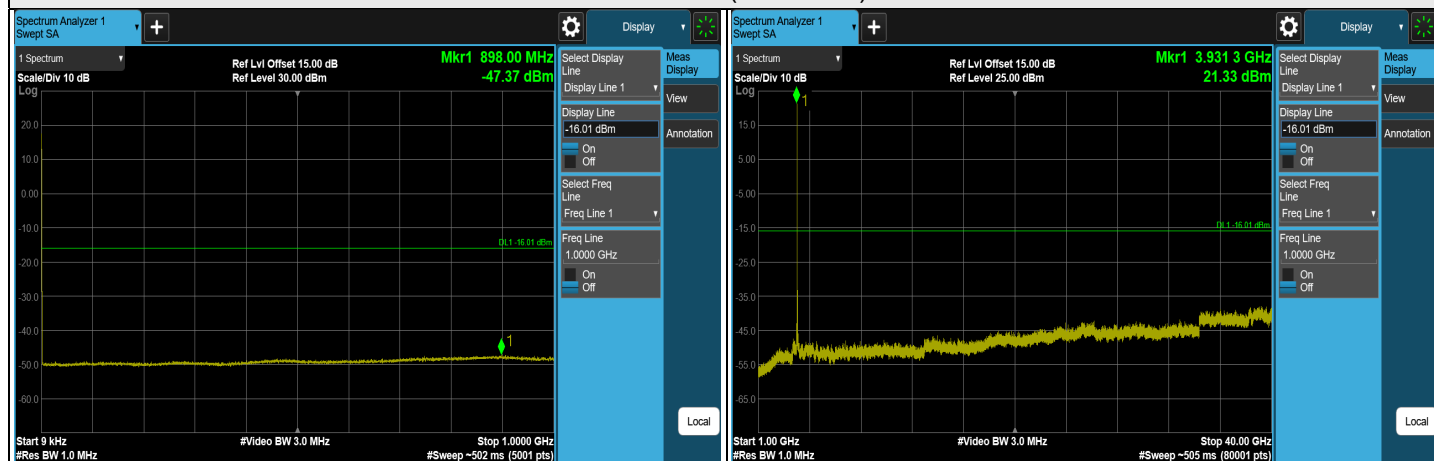
### Chain 1



### CH 648334 (3725.01 MHz)



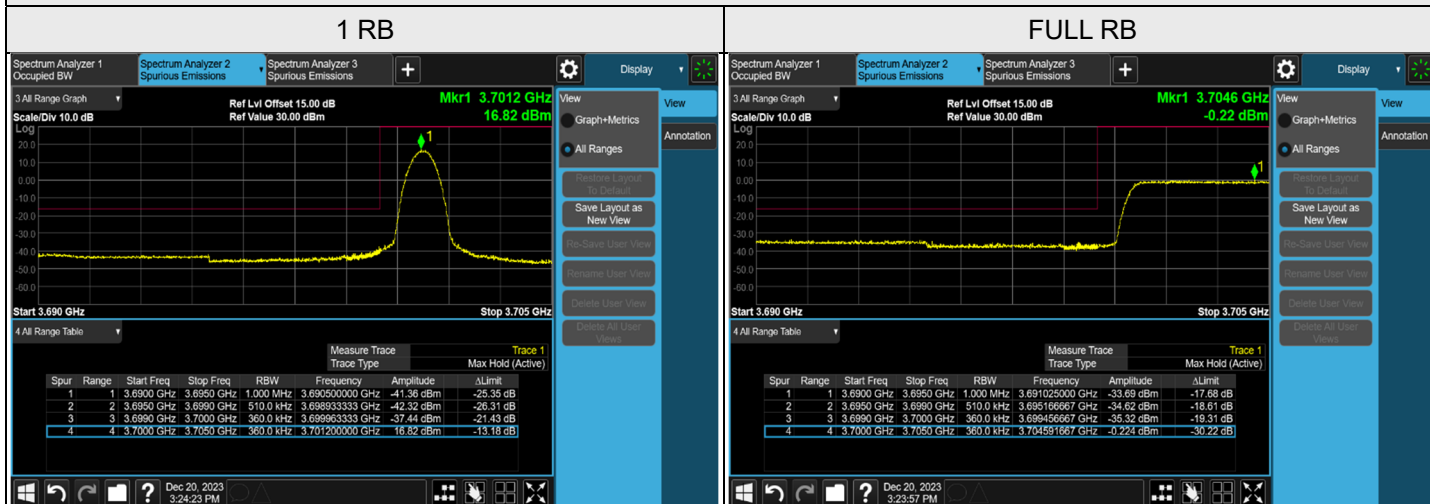
### CH 656000 (3840 MHz)



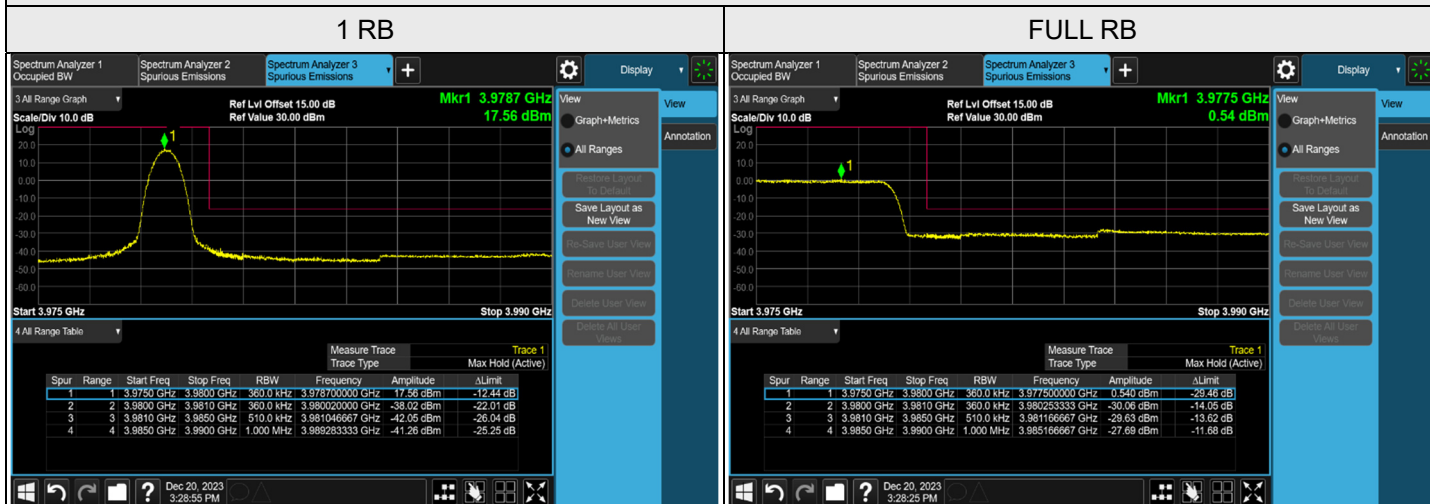
### CH 663666 (3954.99 MHz)

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

### Channel 648334(3725.01 MHz)



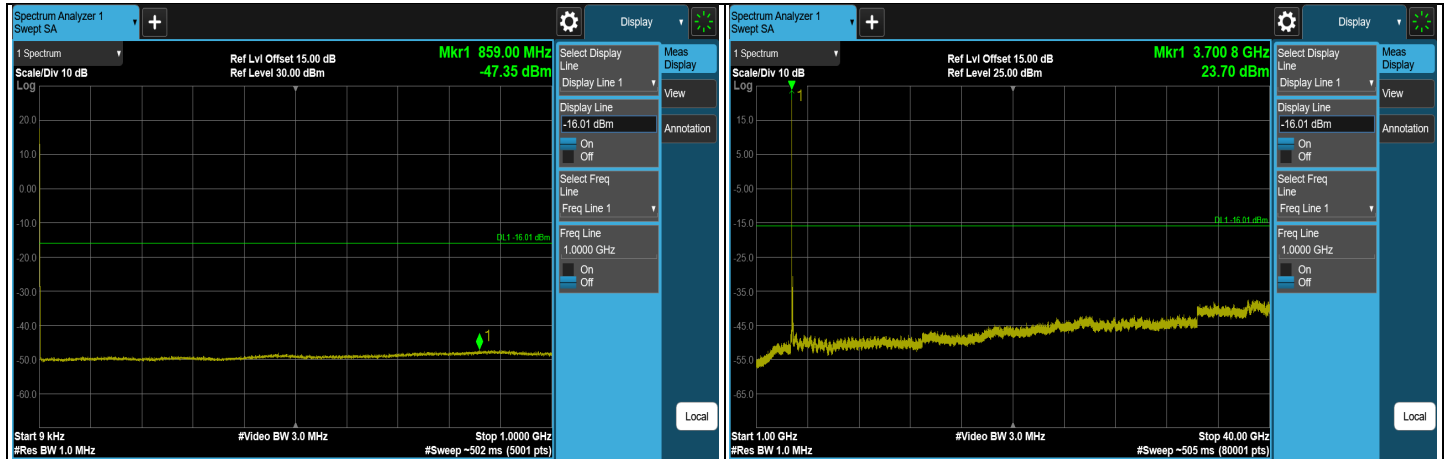
### Channel 663666(3954.99 MHz)



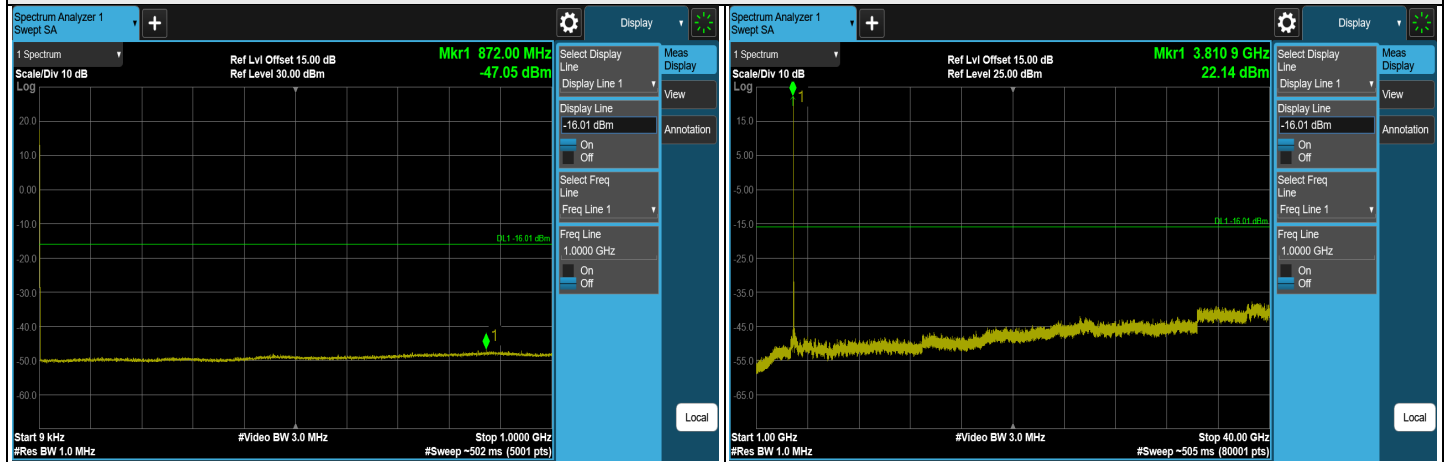


# NR n77 (3700-3980 MHz) SCS 30 kHz, Channel Bandwidth: 60 MHz

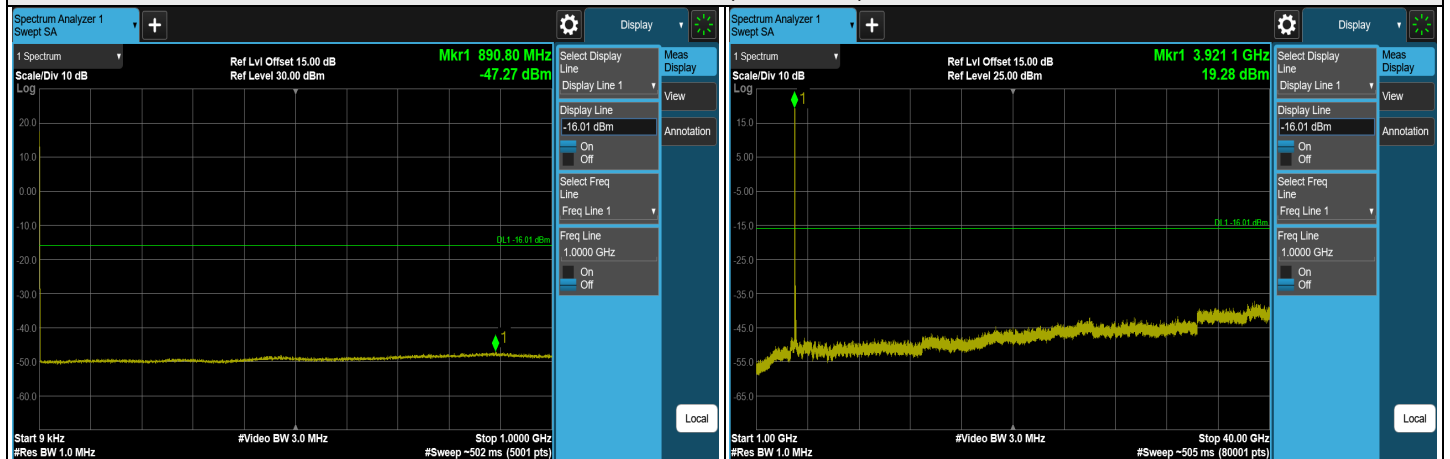
## Chain 0



### CH 648668 (3730.02 MHz)



### CH 656000 (3840 MHz)



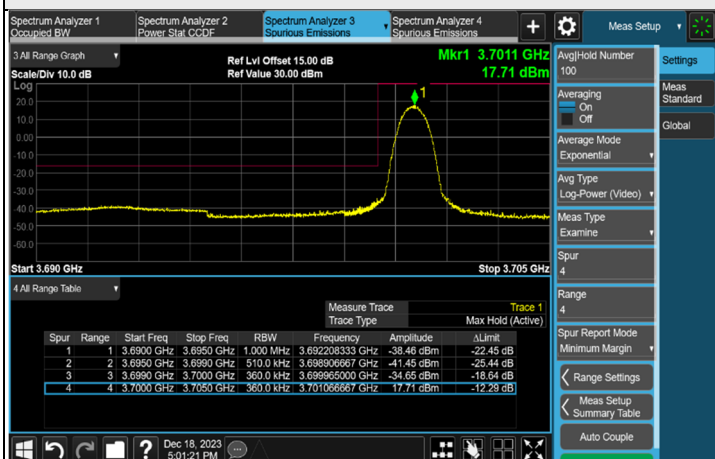
### CH 663332 (3949.98 MHz)

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

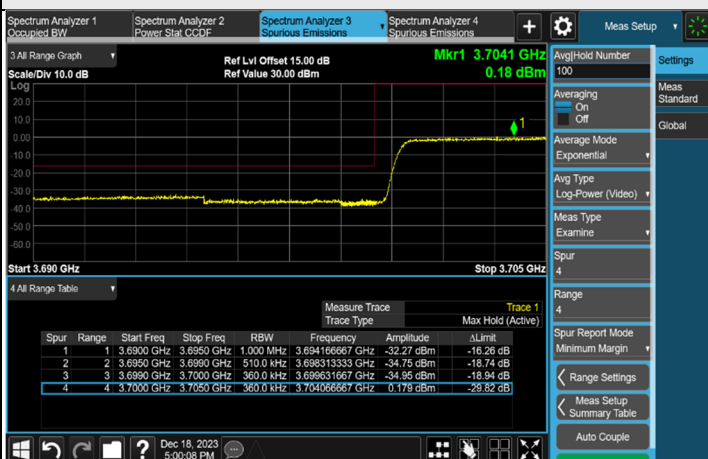


### Channel 648668(3730.02 MHz)

#### 1 RB

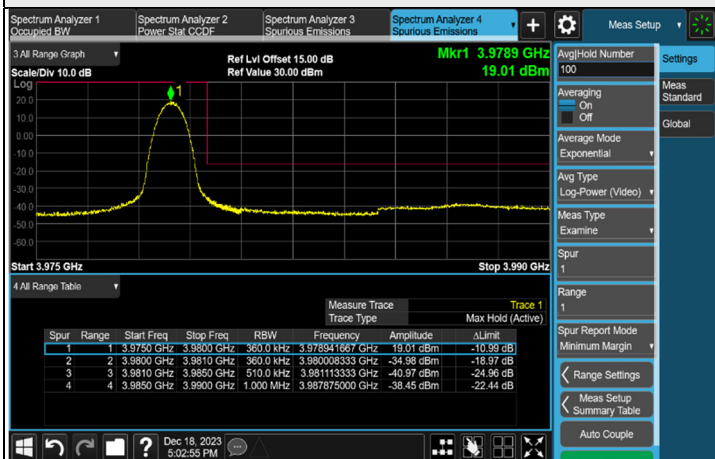


#### FULL RB

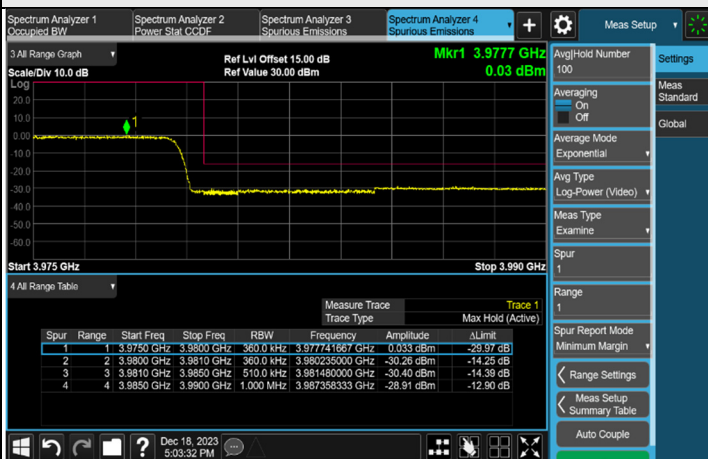


### Channel 663332(3949.98 MHz)

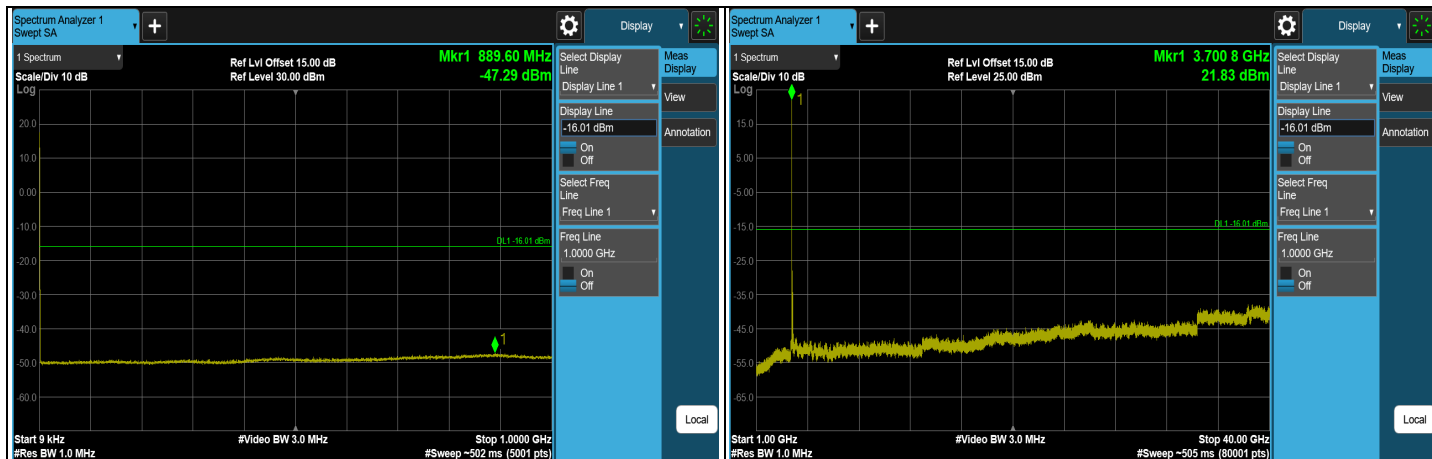
#### 1 RB



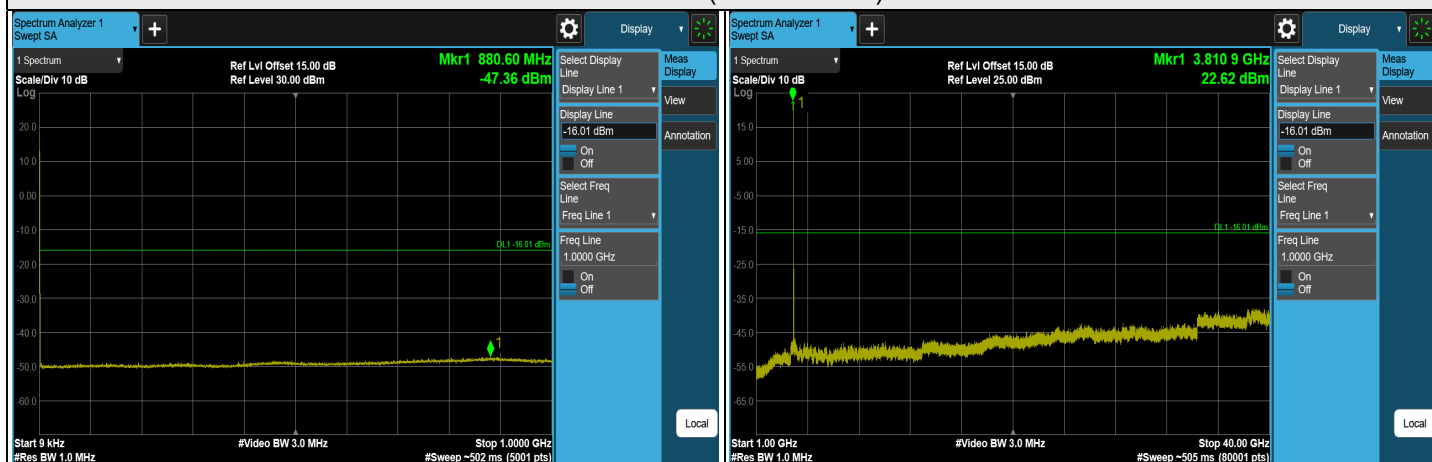
#### FULL RB



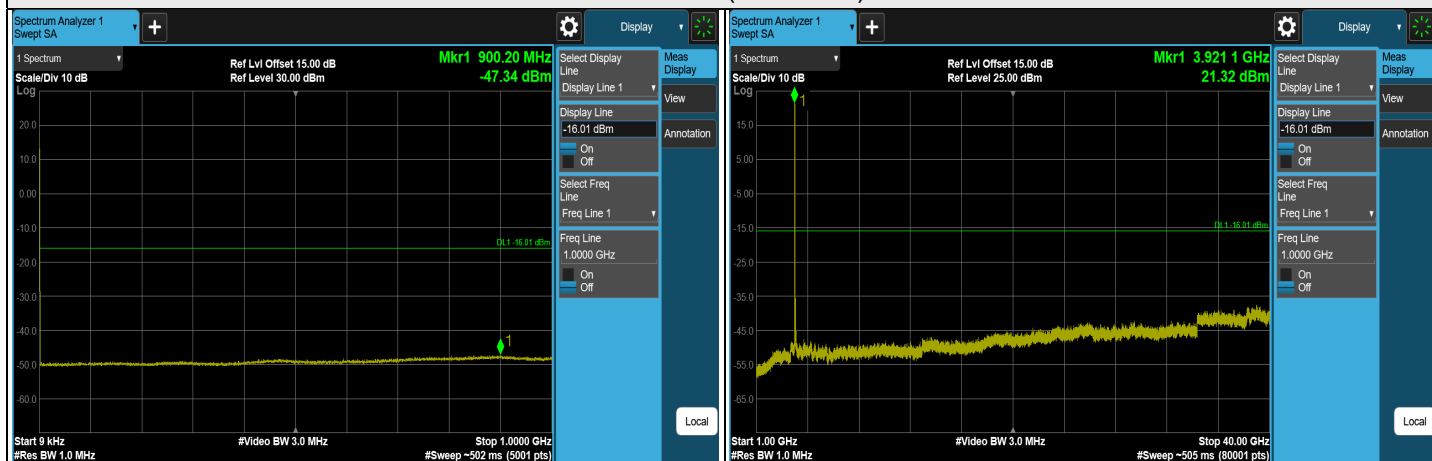
### Chain 1



### CH 648668 (3730.02 MHz)



### CH 656000 (3840 MHz)



### CH 663332 (3949.98 MHz)

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