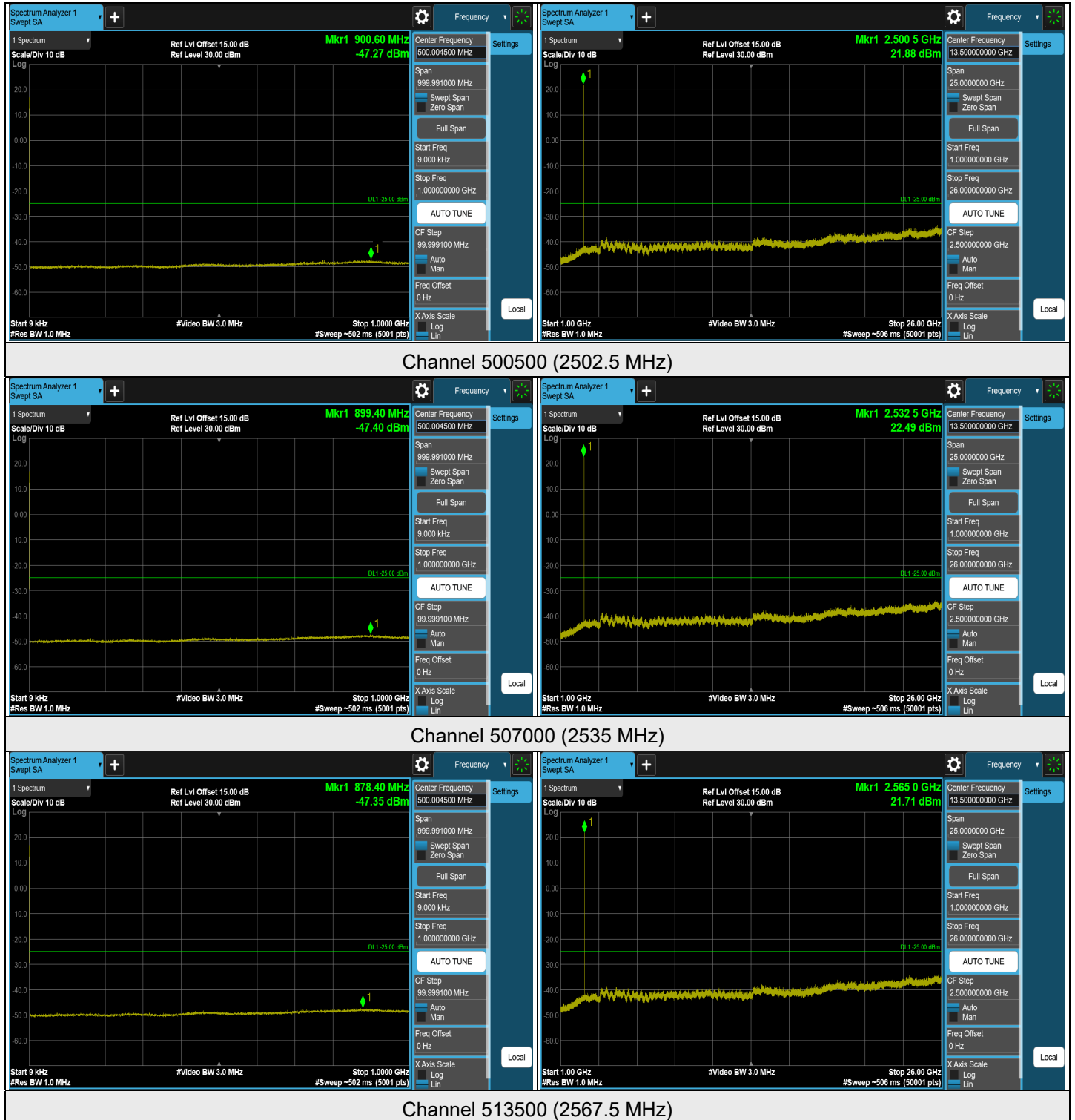




### 7.5.3 NR n7 SCS 15 kHz

#### NR n7 SCS 15 kHz - Ant 6, Channel Bandwidth: 5 MHz

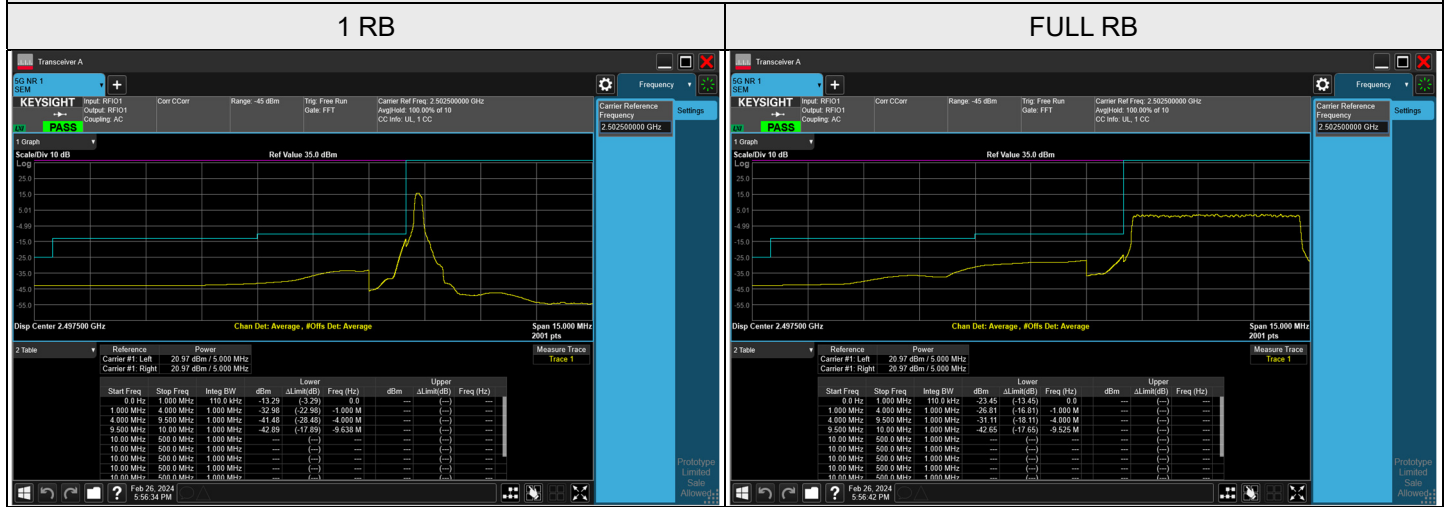


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

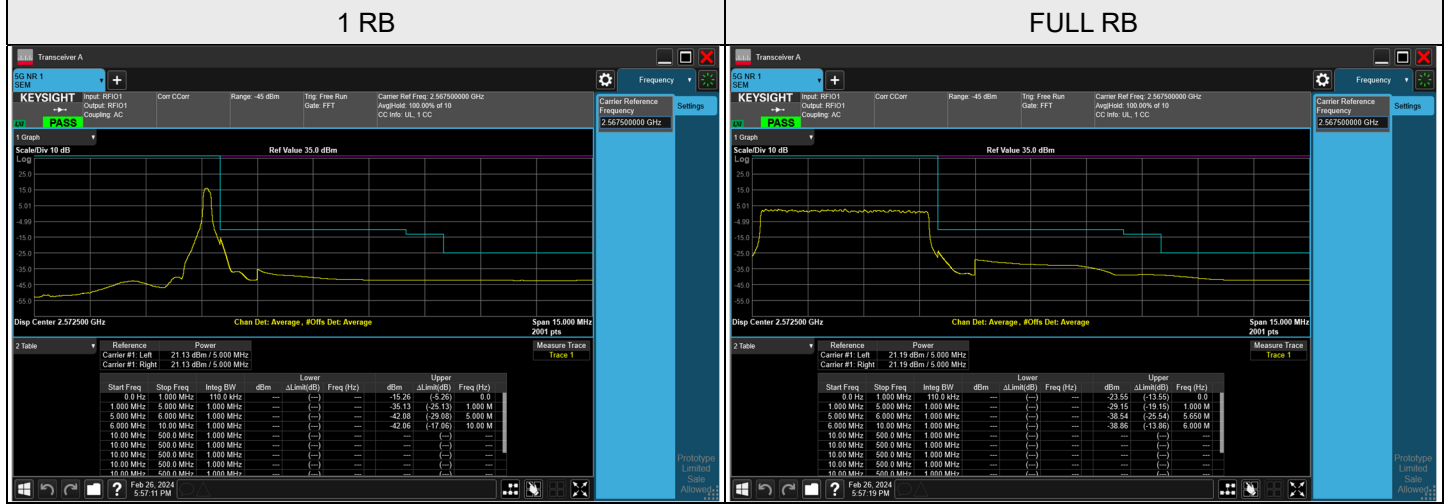


### NR n7 SCS 15 kHz - Ant 6, Channel Bandwidth: 5 MHz

## CH 500500 (2502.5 MHz)

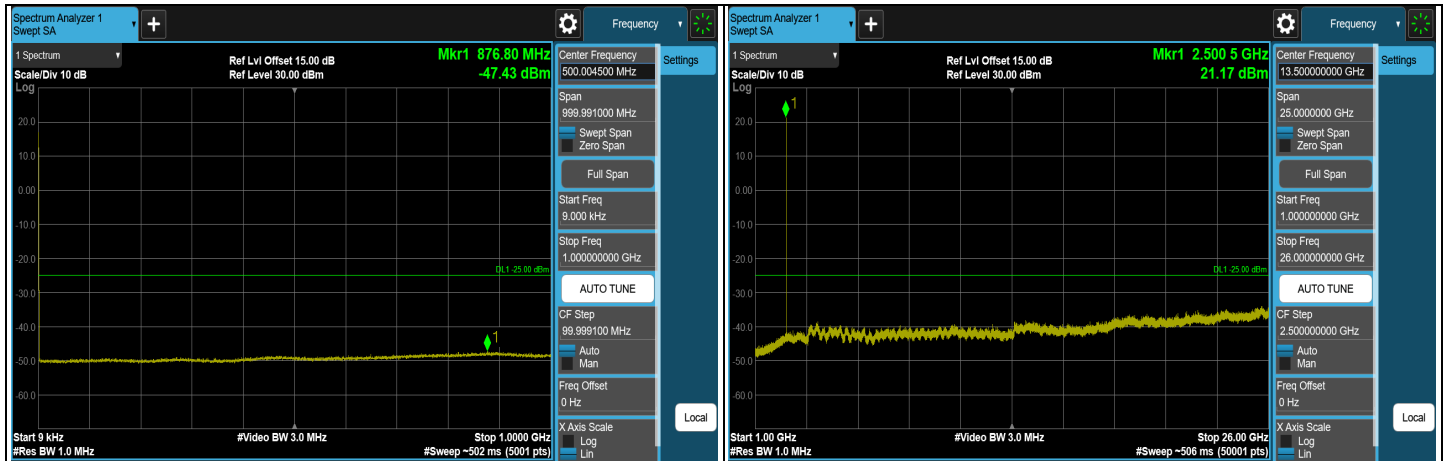


## CH 513500 (2567.5 MHz)

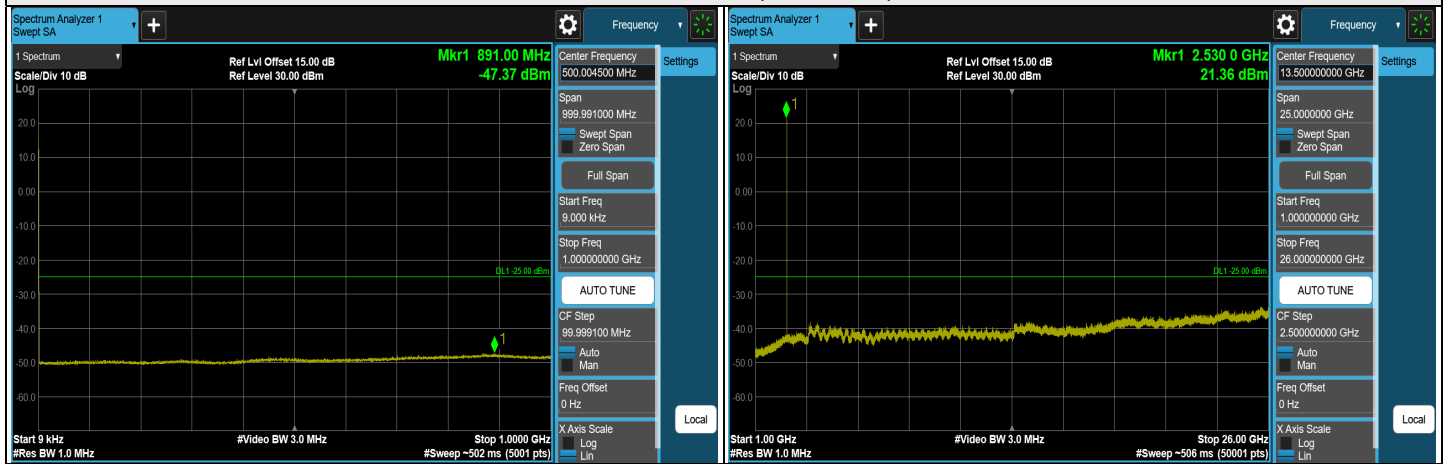




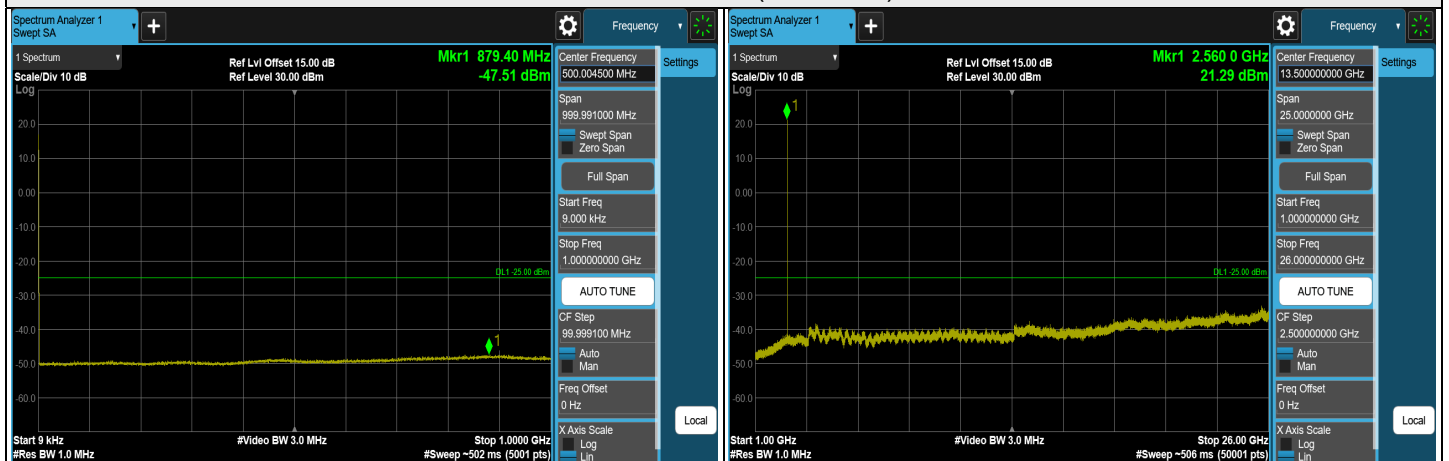
### NR n7 SCS 15 kHz - Ant 6, Channel Bandwidth: 10 MHz



### Channel 501000 (2505 MHz)



### Channel 507000 (2535 MHz)



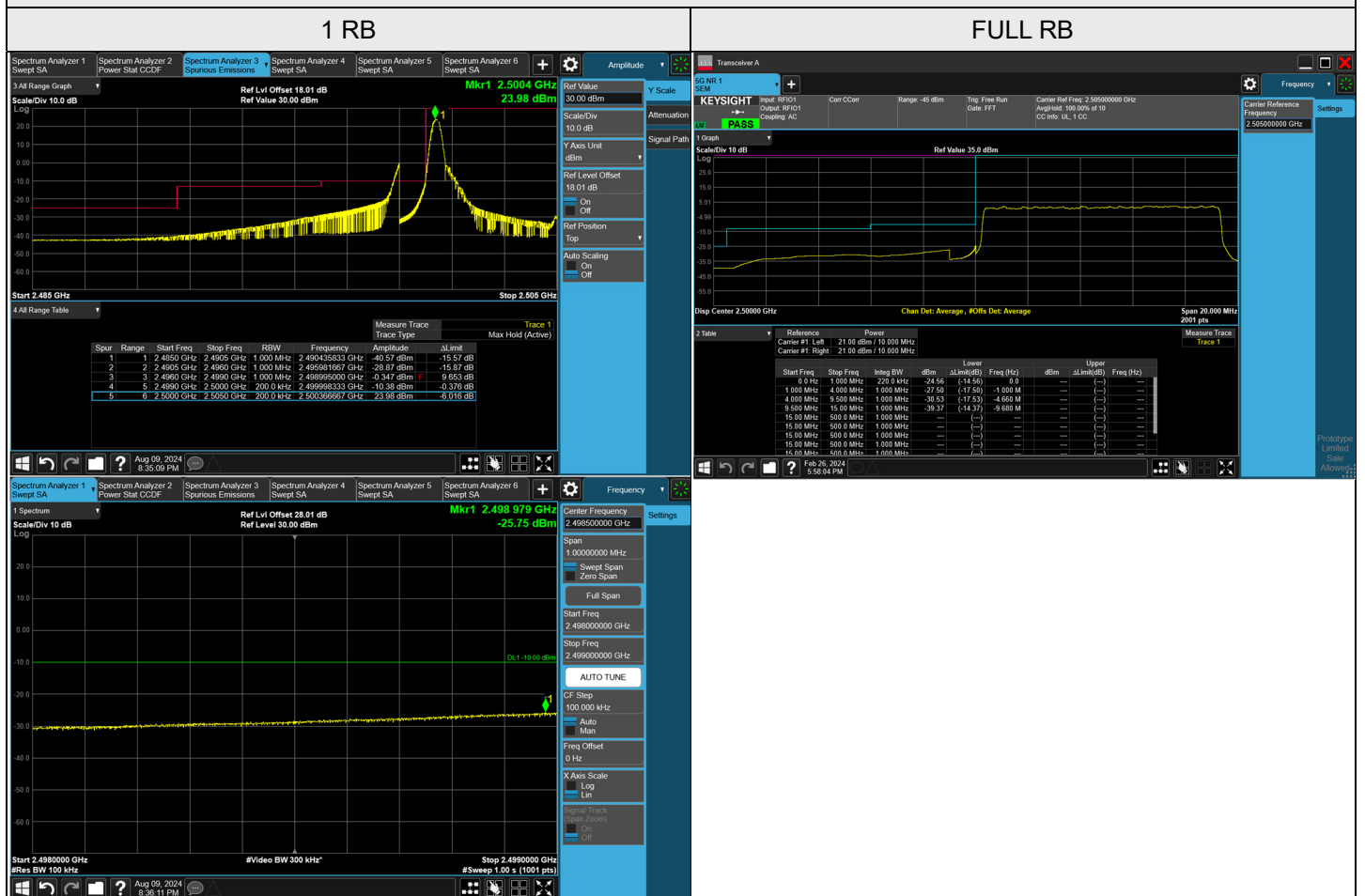
### Channel 513000 (2565 MHz)

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

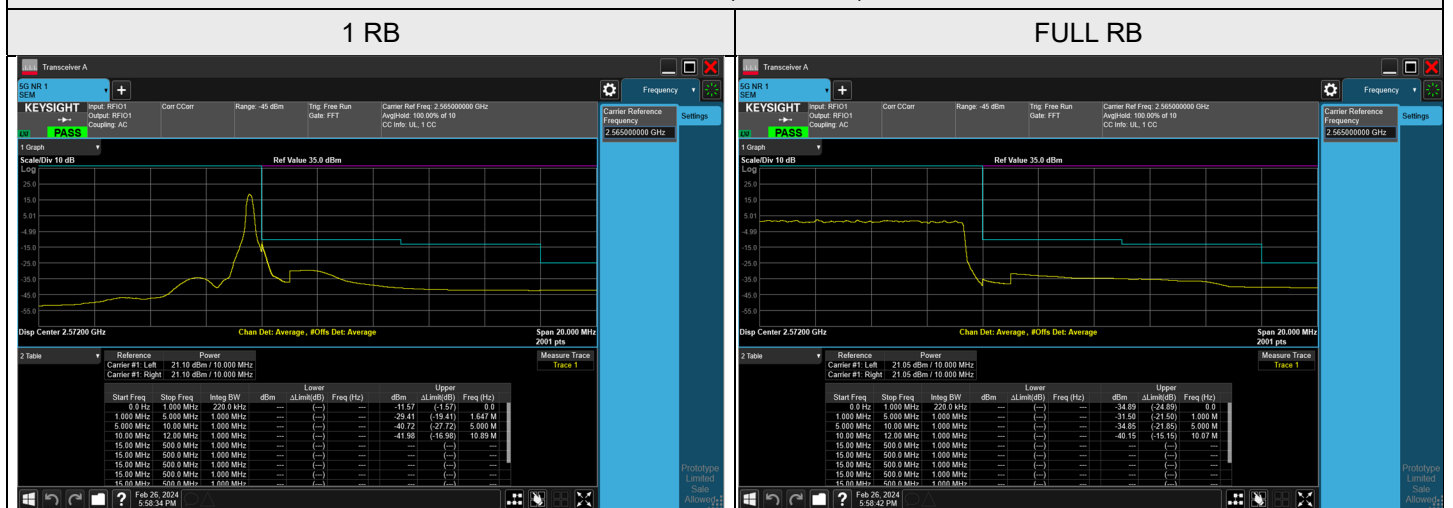


### NR n7 SCS 15 kHz - Ant 6, Channel Bandwidth: 10 MHz

## CH 501000 (2505 MHz)

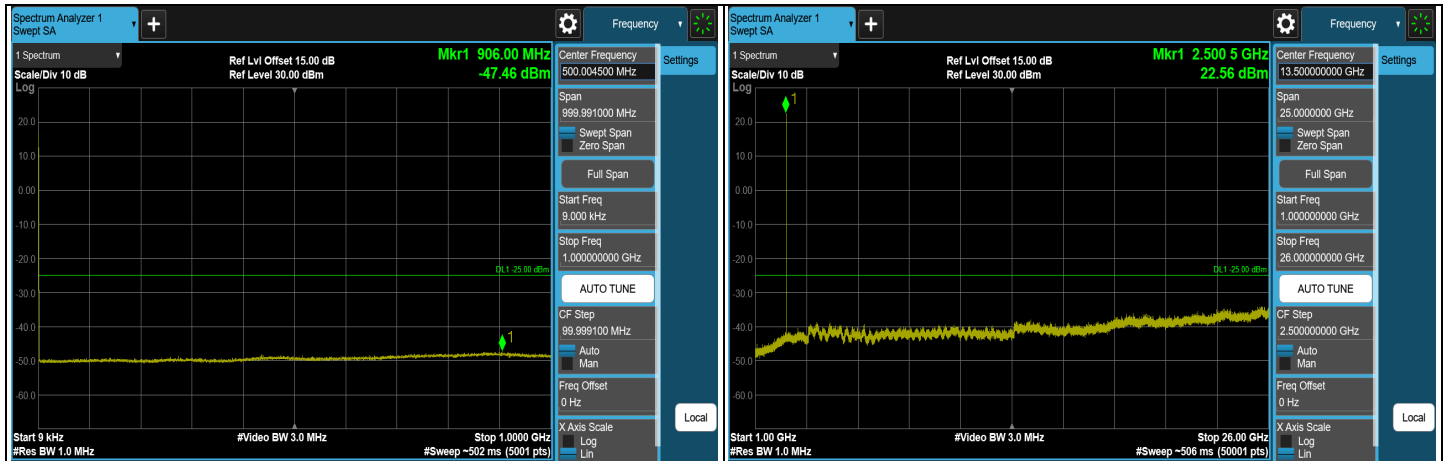


## CH 513000 (2565 MHz)

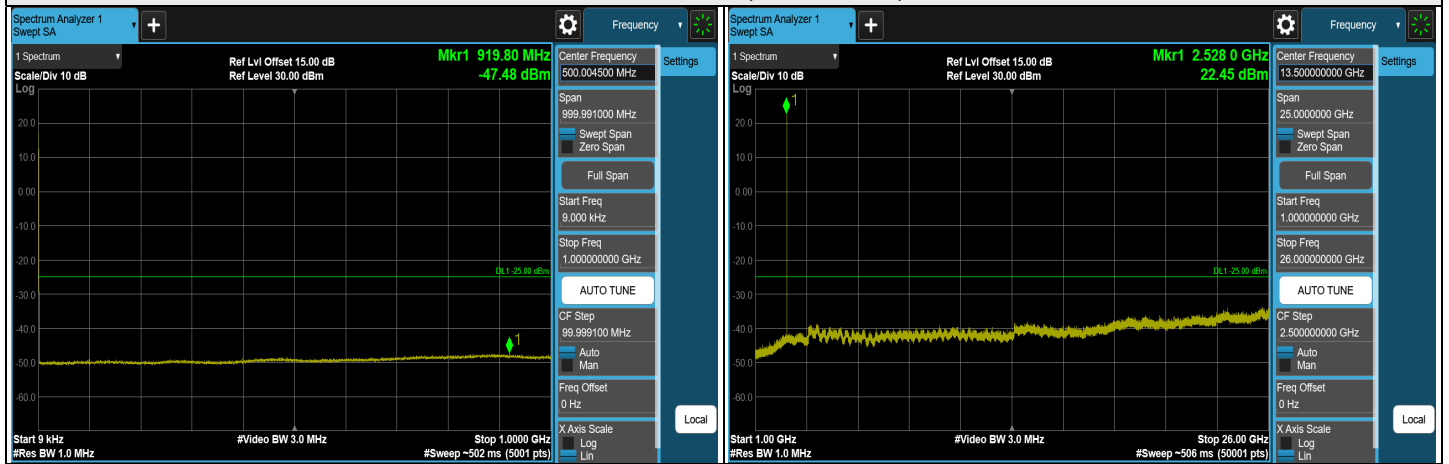




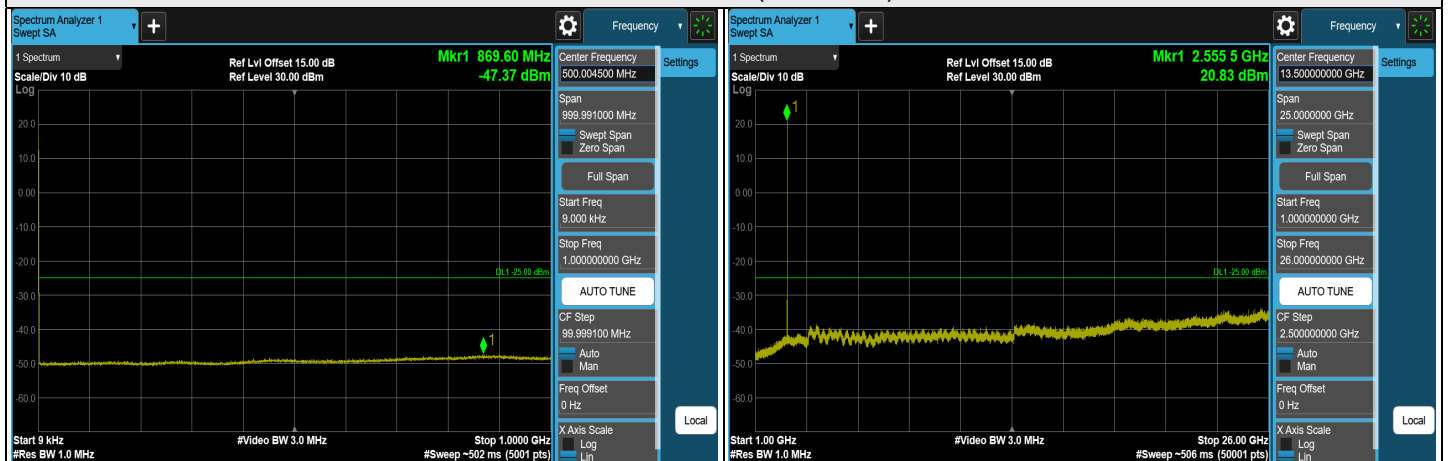
### NR n7 SCS 15 kHz - Ant 6, Channel Bandwidth: 15 MHz



### Channel 501500 (2507.5 MHz)



### Channel 507000 (2535 MHz)

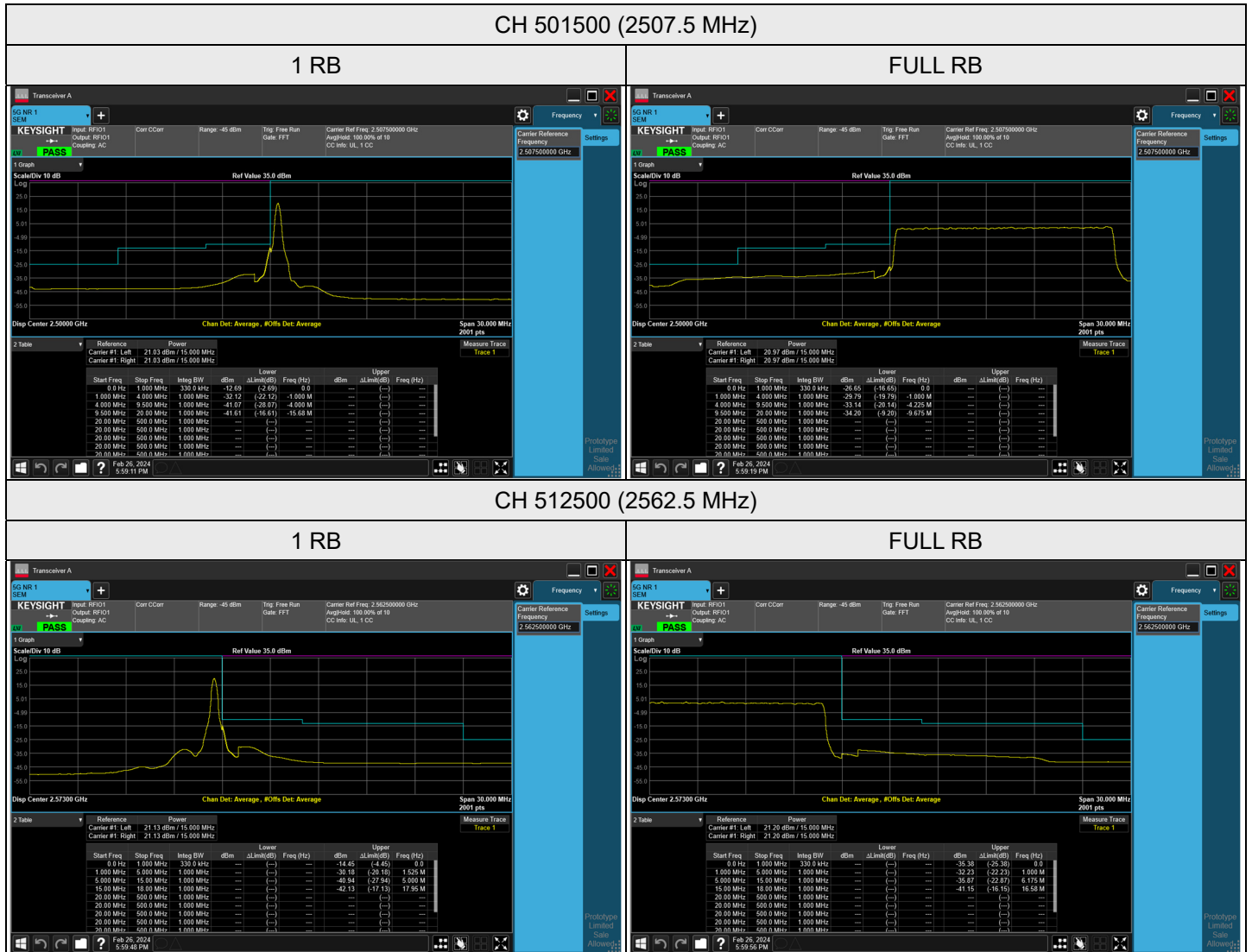


### Channel 512500 (2562.5 MHz)

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

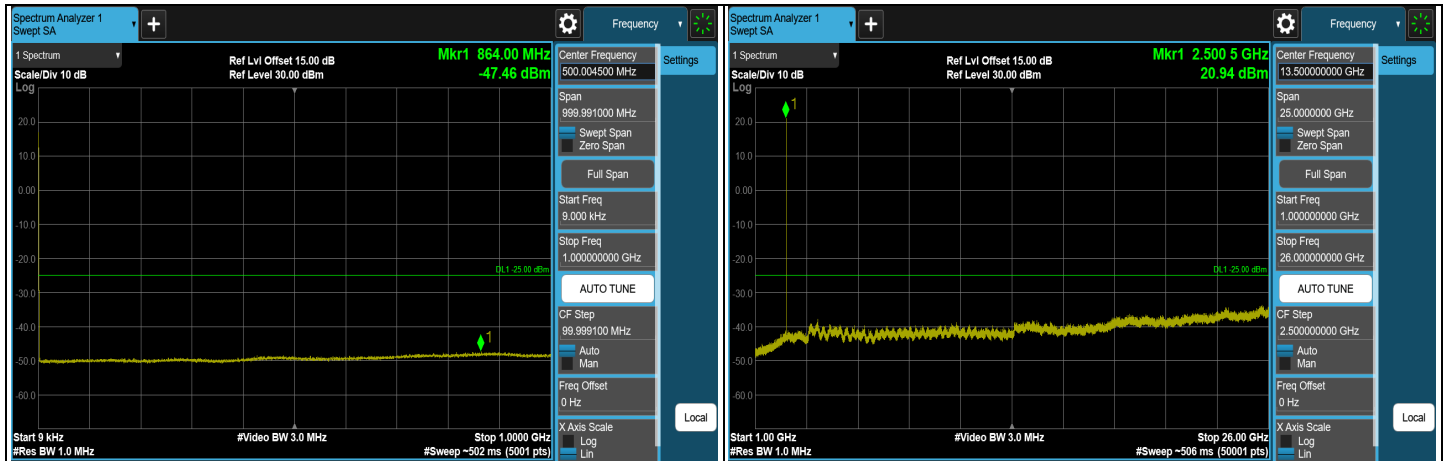


### NR n7 SCS 15 kHz - Ant 6, Channel Bandwidth: 15 MHz

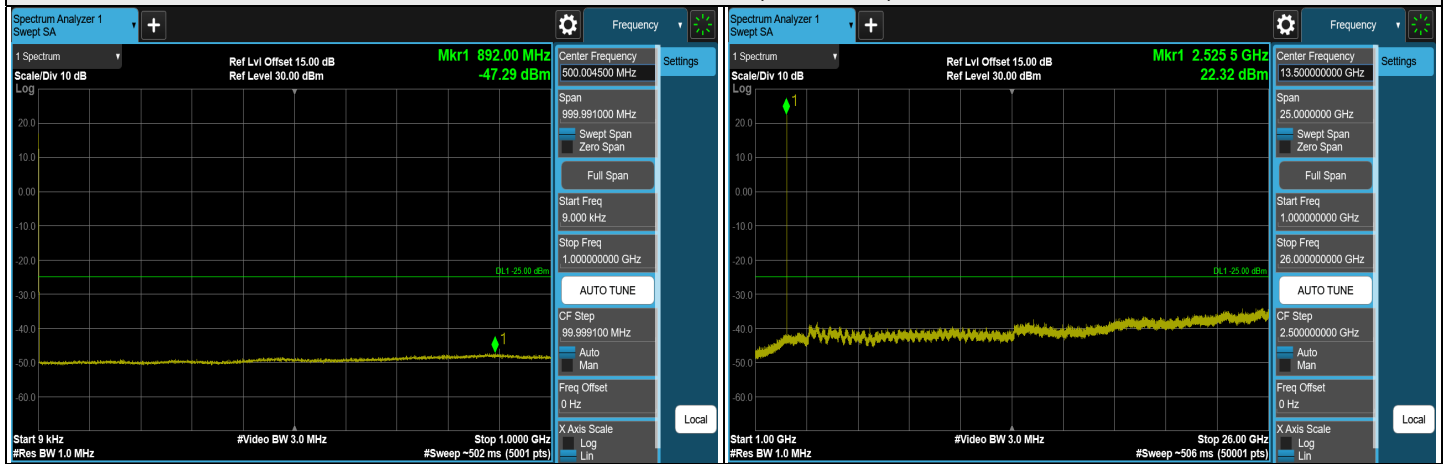




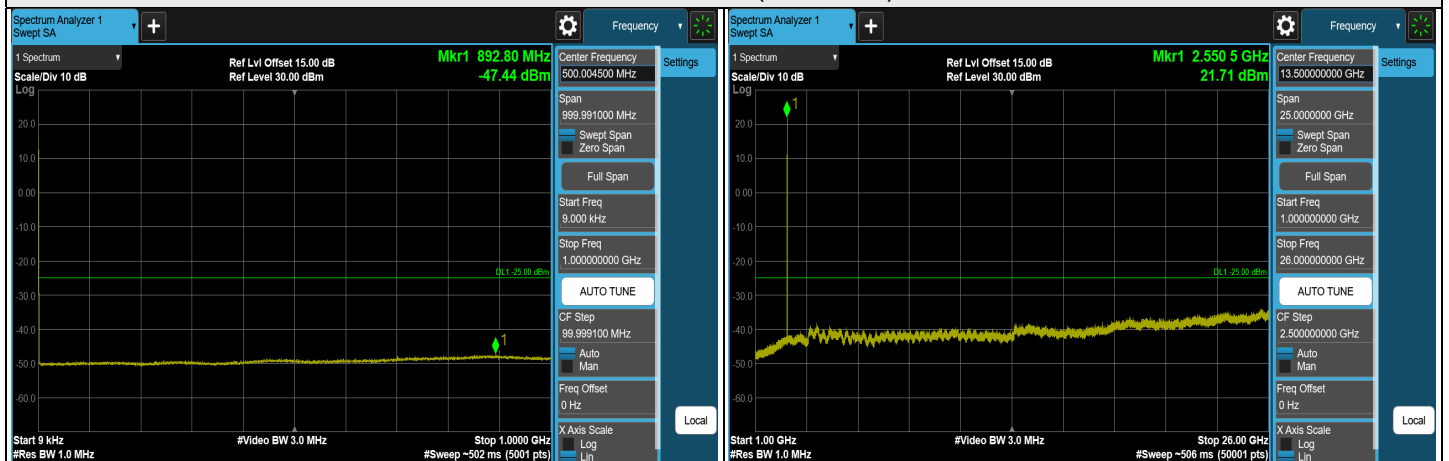
### NR n7 SCS 15 kHz - Ant 6, Channel Bandwidth: 20 MHz



Channel 502000 (2510 MHz)



Channel 507000 (2535 MHz)



Channel 512000 (2560 MHz)

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

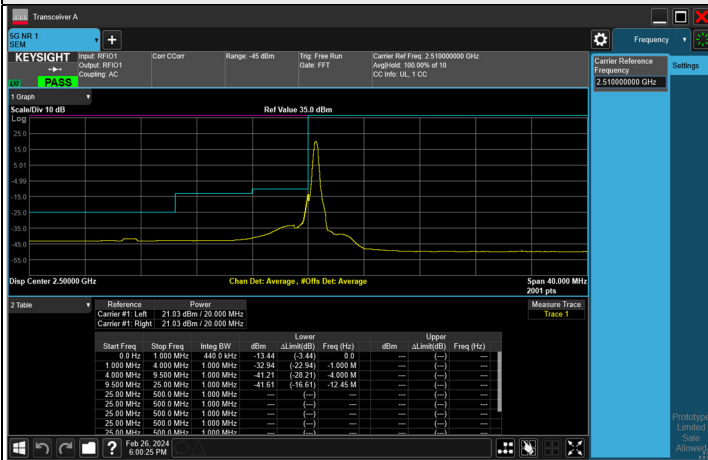




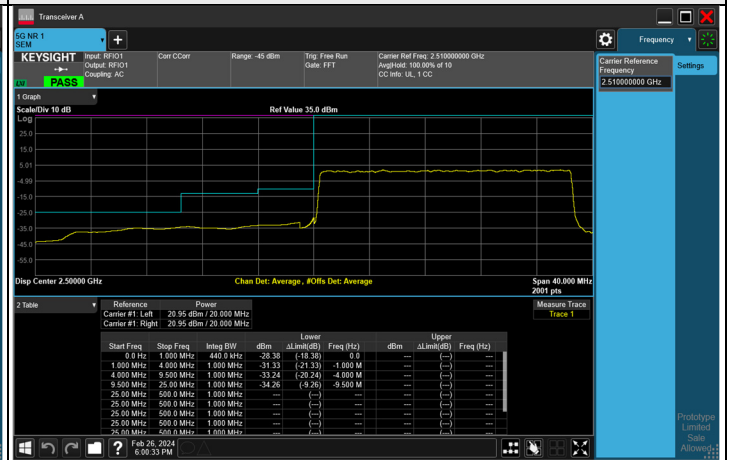
### NR n7 SCS 15 kHz - Ant 6, Channel Bandwidth: 20 MHz

#### CH 502000 (2510 MHz)

##### 1 RB



##### FULL RB

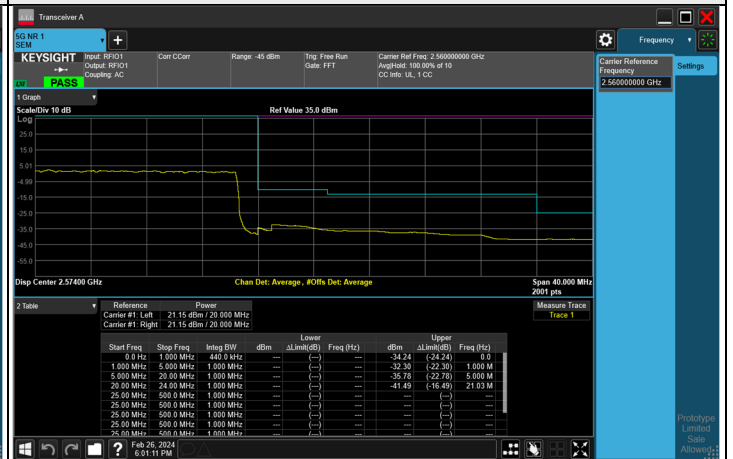


#### CH 512000 (2560 MHz)

##### 1 RB



##### FULL RB

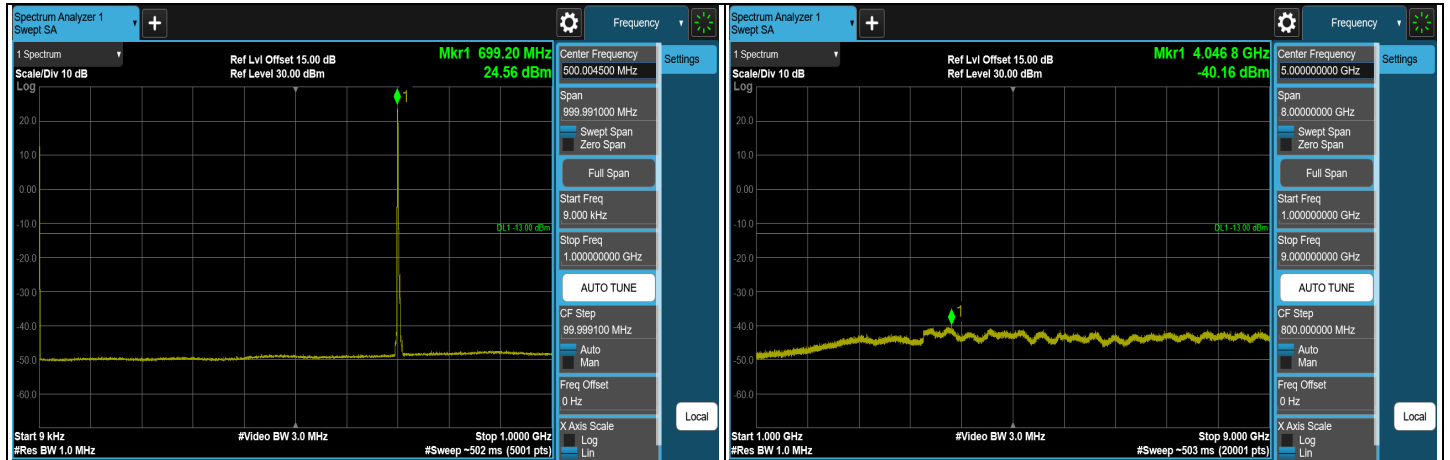




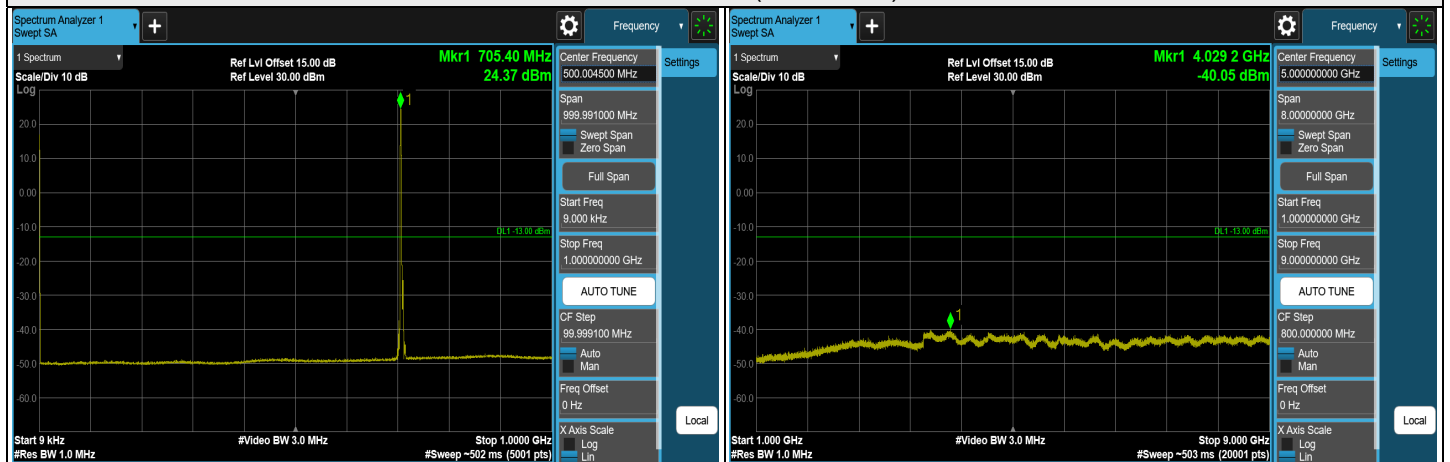


### 7.5.4 NR n12 SCS 15 kHz

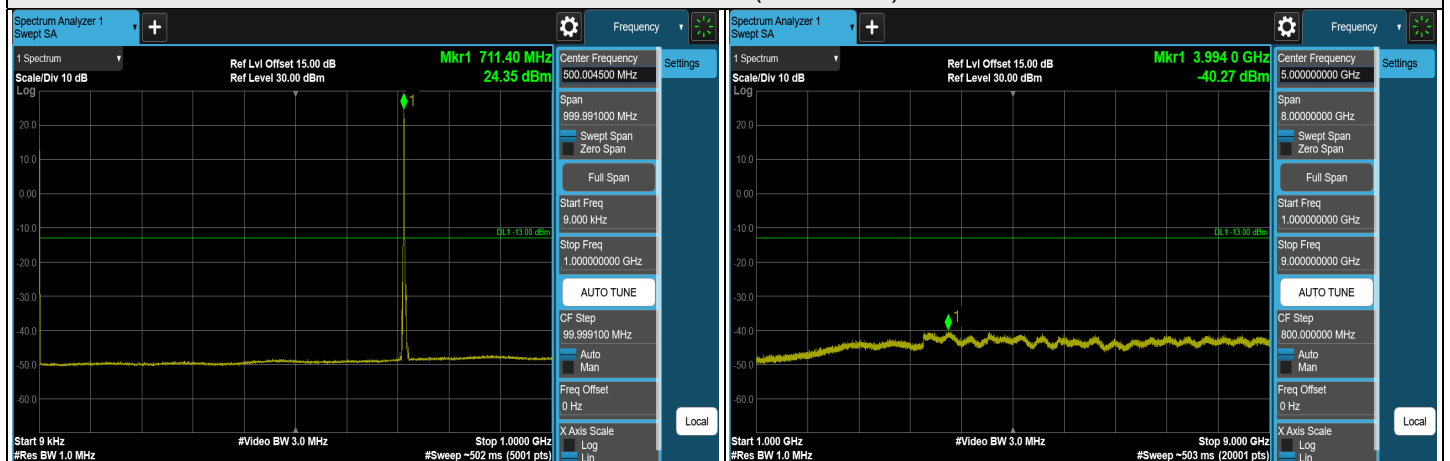
#### NR n12 SCS 15 kHz - Ant 0, Channel Bandwidth: 5 MHz



Channel 140300 (701.5 MHz)



Channel 141500 (707.5 MHz)



Channel 142700 (713.5 MHz)

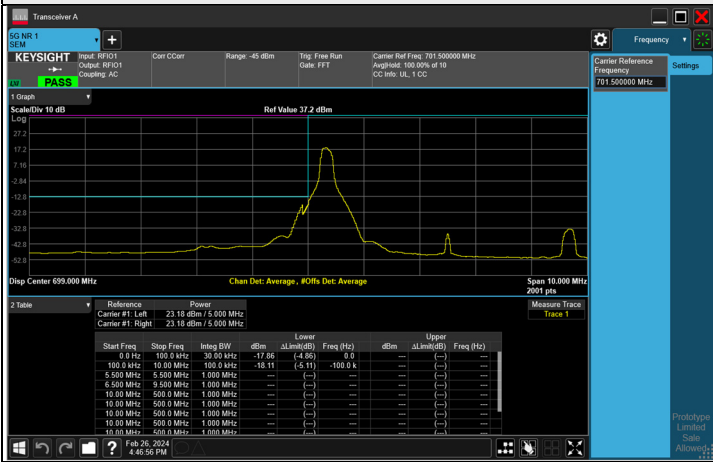
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



NR n12 SCS 15 kHz - Ant 0, Channel Bandwidth: 5 MHz

CH 140300 (701.5 MHz)

1 RB

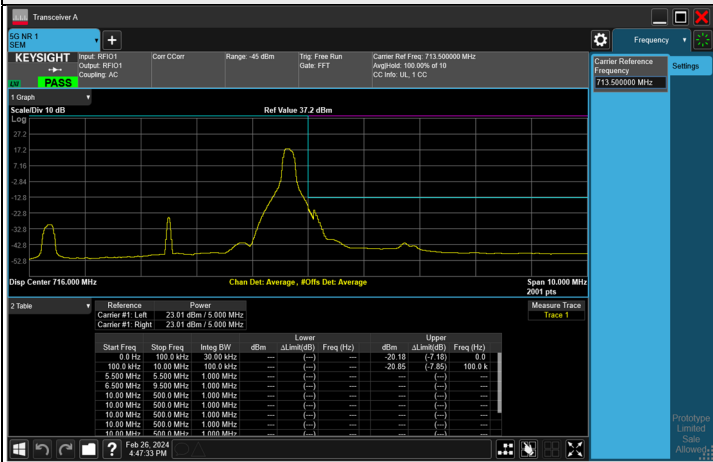


FULL RB



CH 142700 (713.5 MHz)

1 RB



FULL RB

