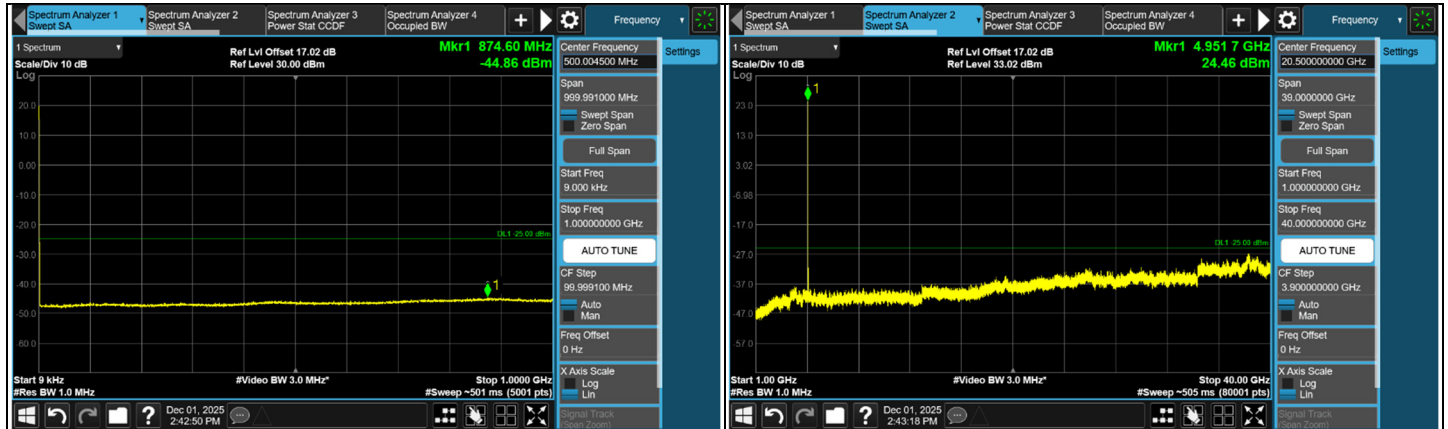
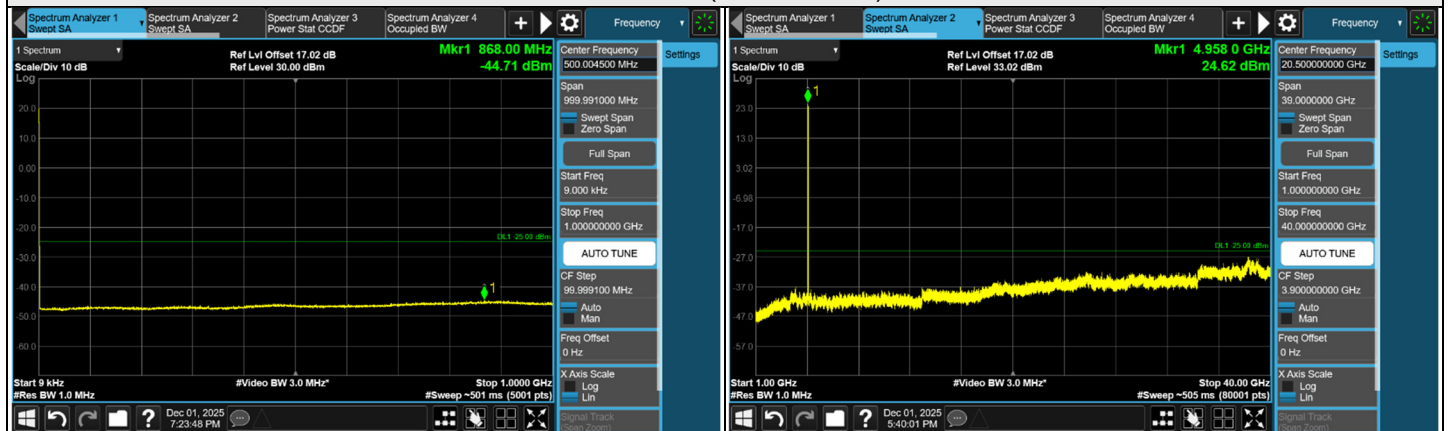


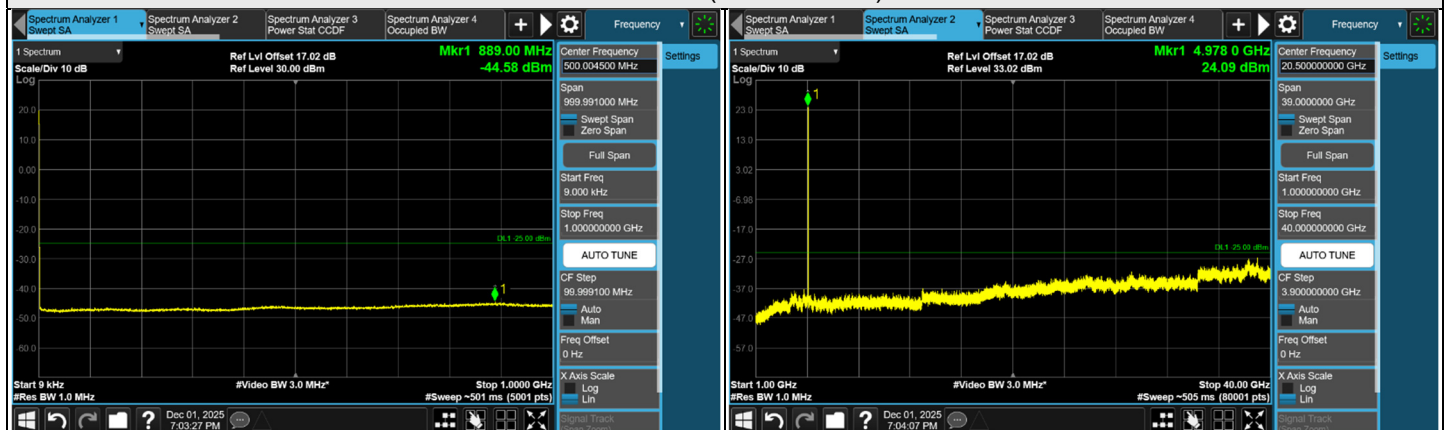
## Chain 1



## CH 730334 (4955.01 MHz)



## CH 731000 (4965.00 MHz)



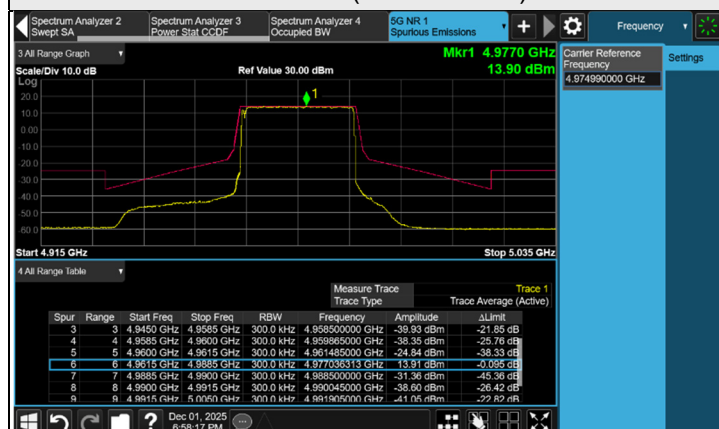
## CH 731666 (4974.99 MHz)

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



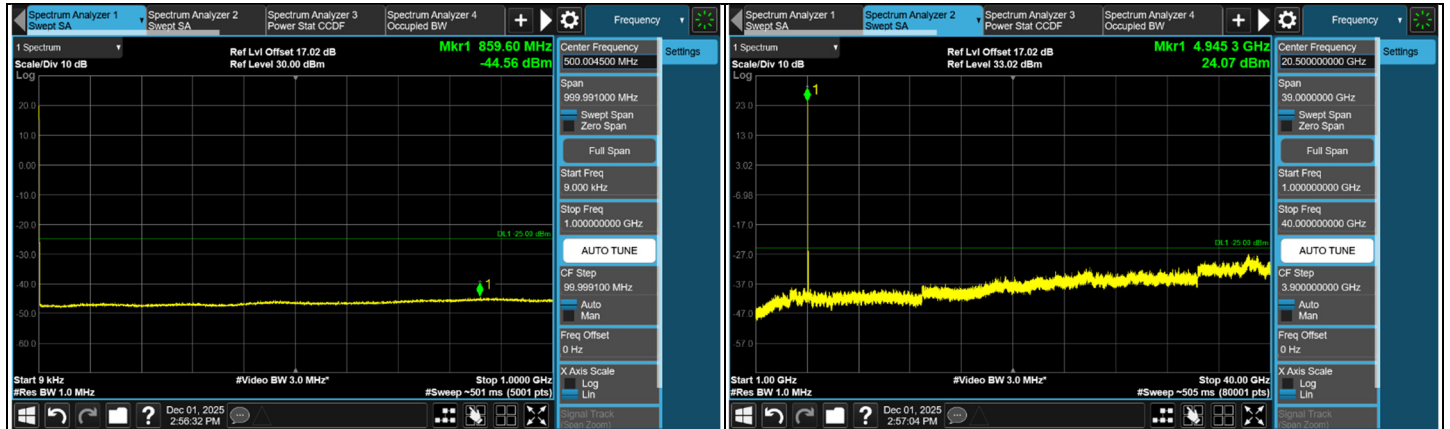
CH 730334 (4955.01 MHz)

CH 731000 (4965.00 MHz)

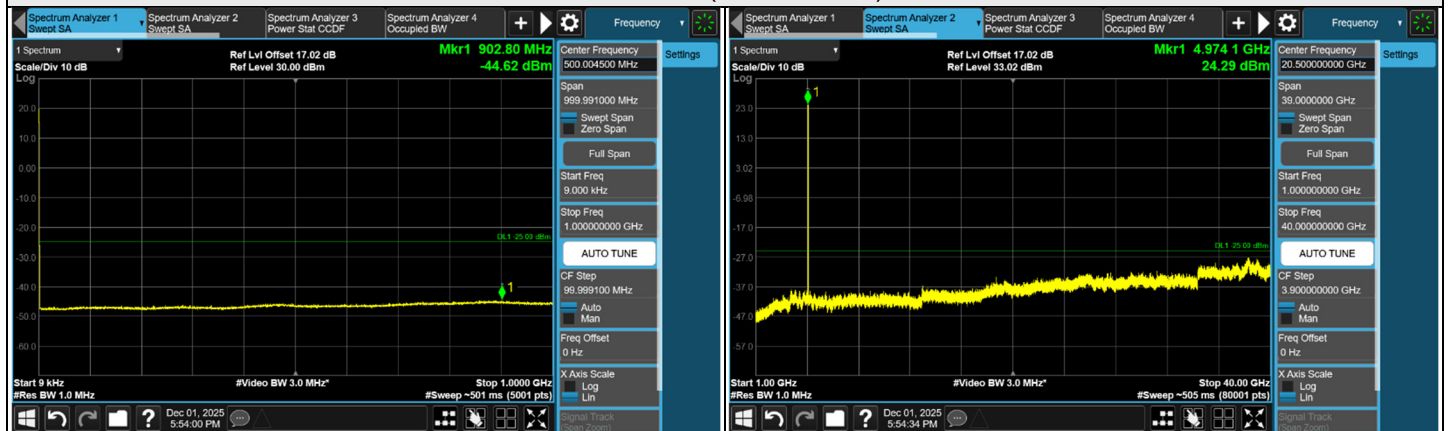


CH 731666 (4974.99 MHz)

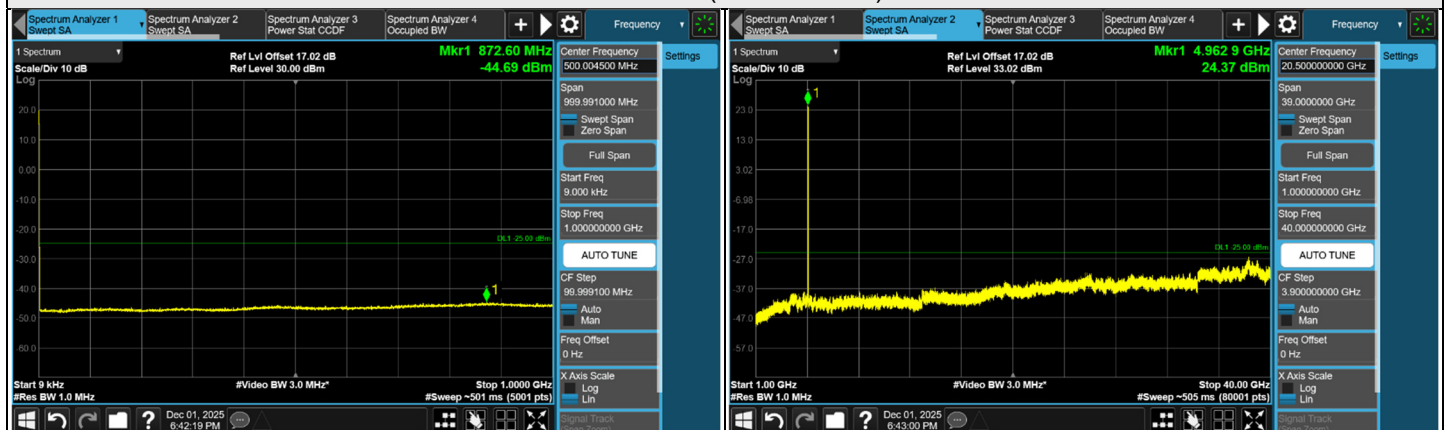
## Chain 2



### CH 730334 (4955.01 MHz)



### CH 731000 (4965.00 MHz)



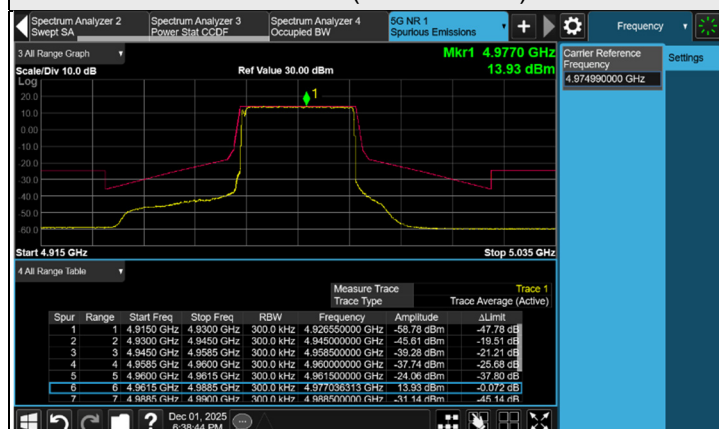
### CH 731666 (4974.99 MHz)

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



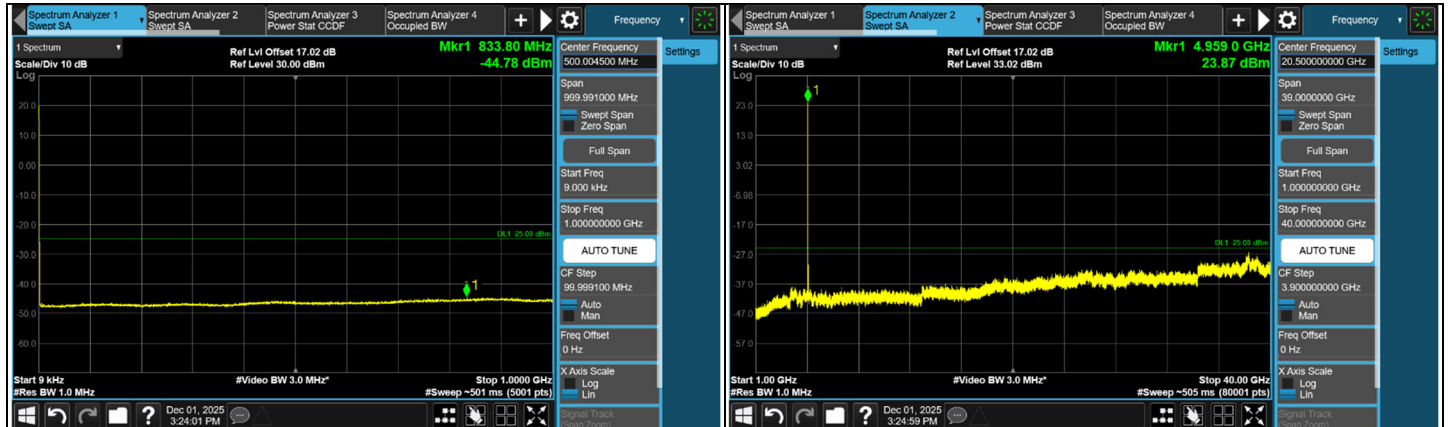
CH 730334 (4955.01 MHz)

CH 731000 (4965.00 MHz)

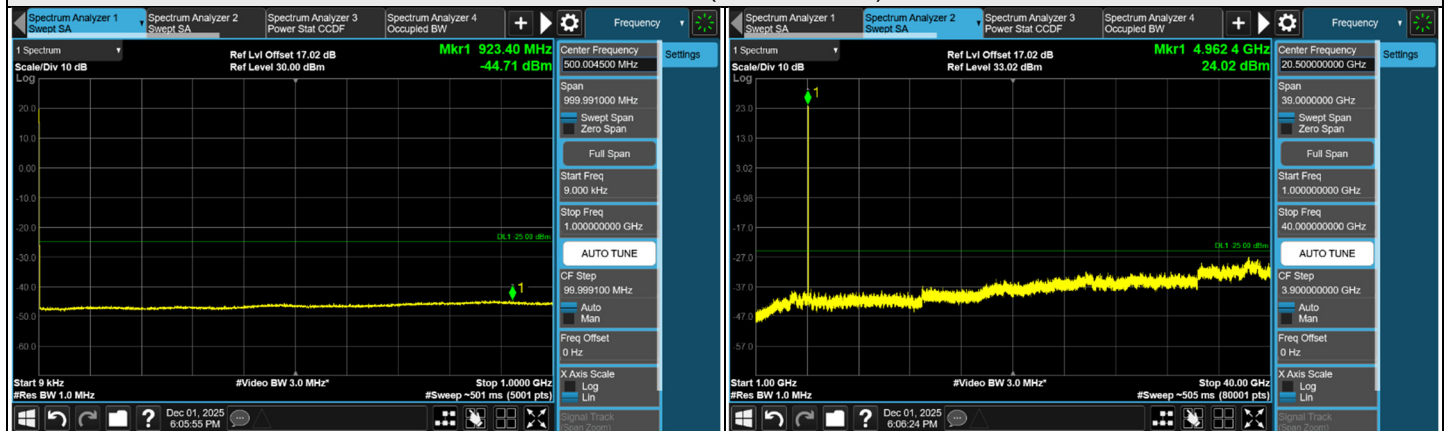


CH 731666 (4974.99 MHz)

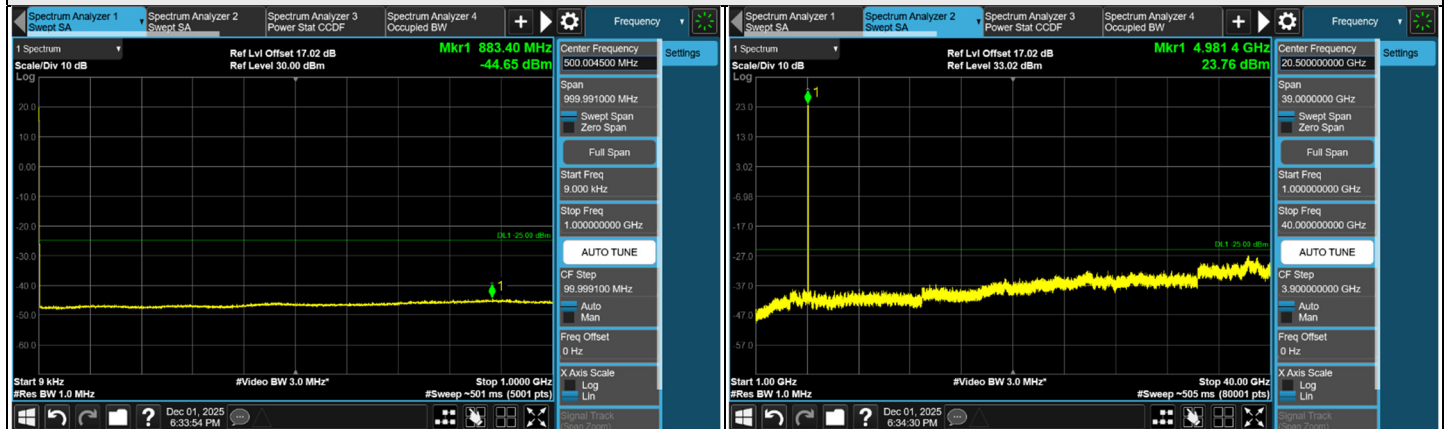
### Chain 3



### CH 730334 (4955.01 MHz)

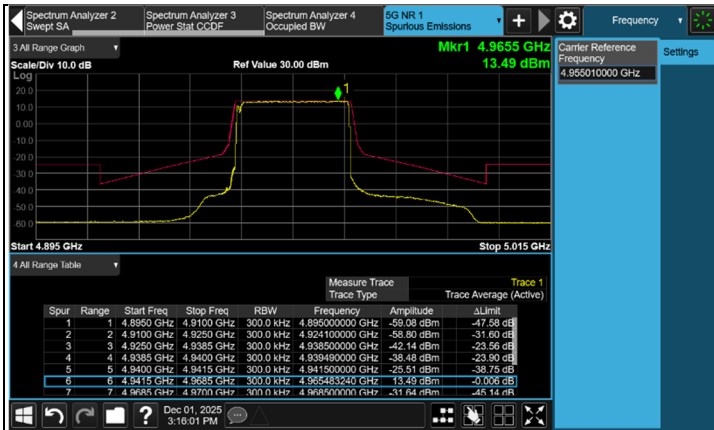


### CH 731000 (4965.00 MHz)

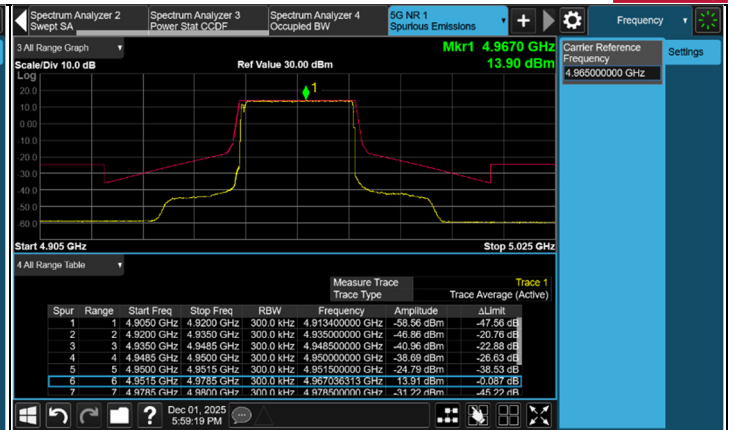


### CH 731666 (4974.99 MHz)

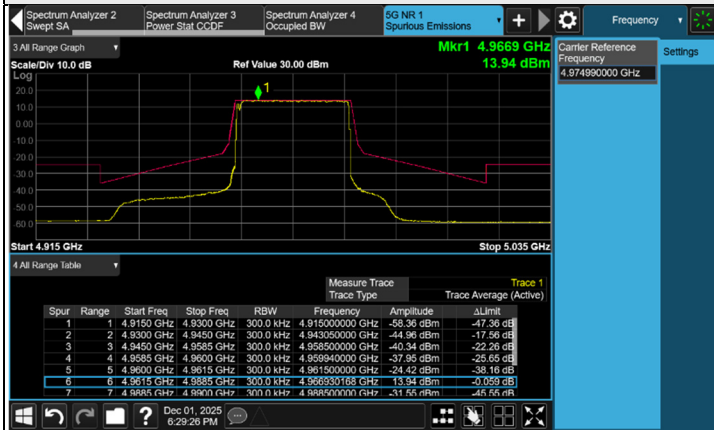
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



CH 730334 (4955.01 MHz)



CH 731000 (4965.00 MHz)



CH 731666 (4974.99 MHz)