

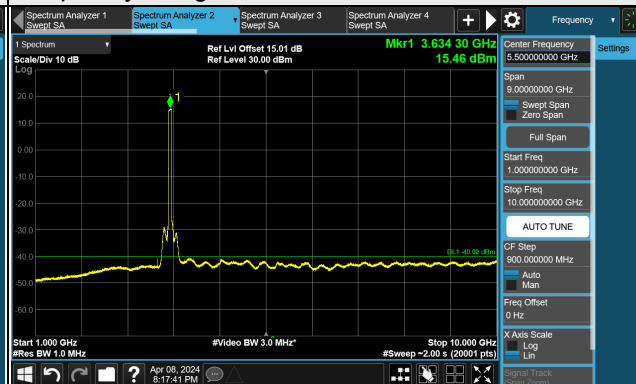
NR Band 48, Channel Bandwidth 60MHz

Channel 641666 (3624.99MHz)

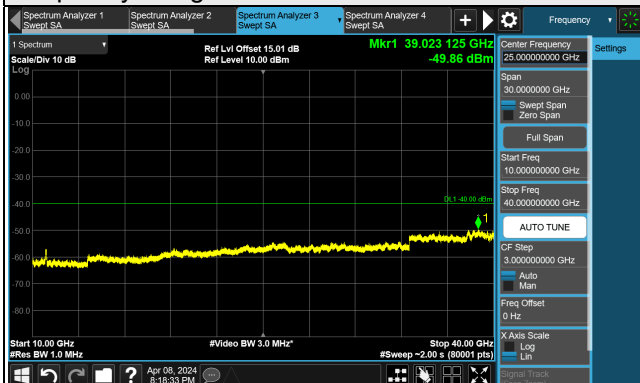
Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

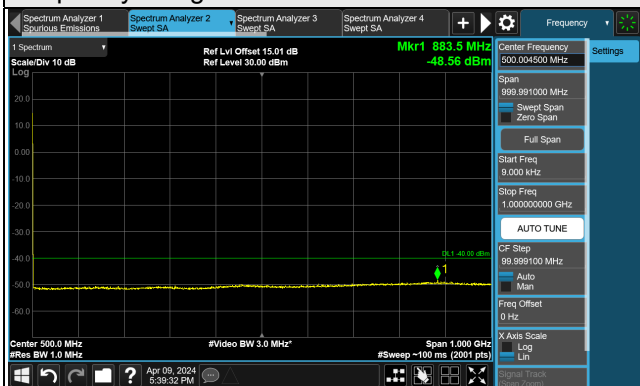


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

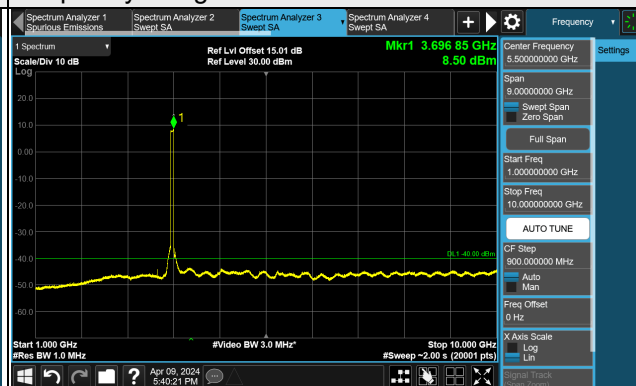
NR Band 48, Channel Bandwidth 60MHz

Channel 644666 (3669.99MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



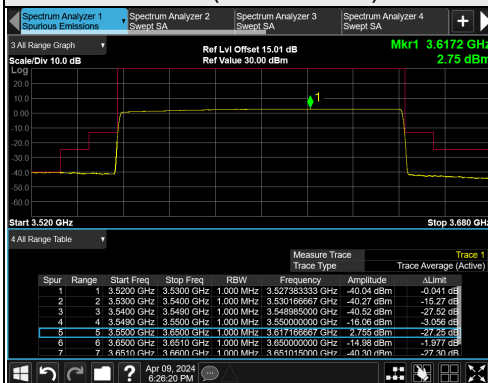
Frequency Range : 10GHz ~ 40GHz



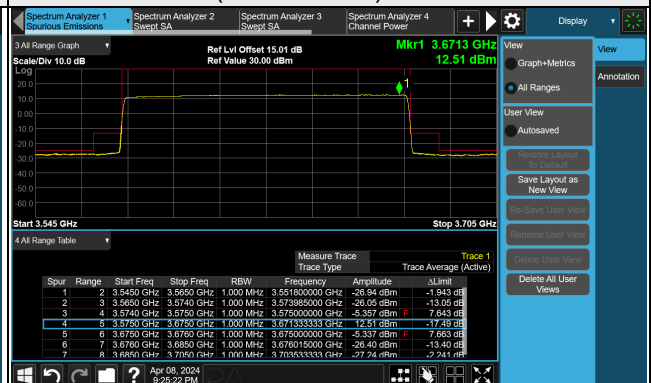
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

### NR Band 48, Channel Bandwidth 100MHz

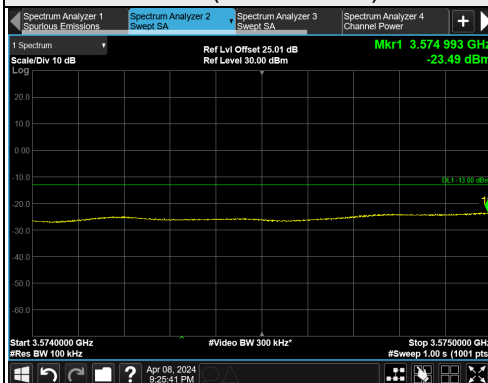
#### Channel 640000 (3600.00MHz)



#### Channel 641666 (3624.99MHz)



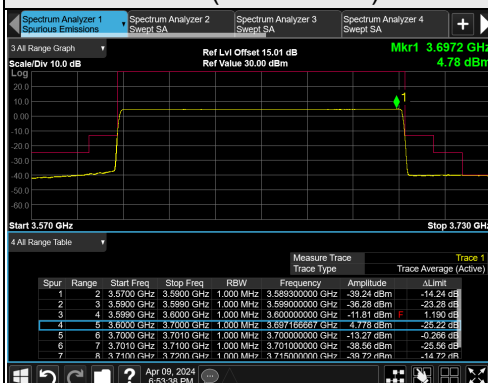
#### Channel 640000 (3600.00MHz)



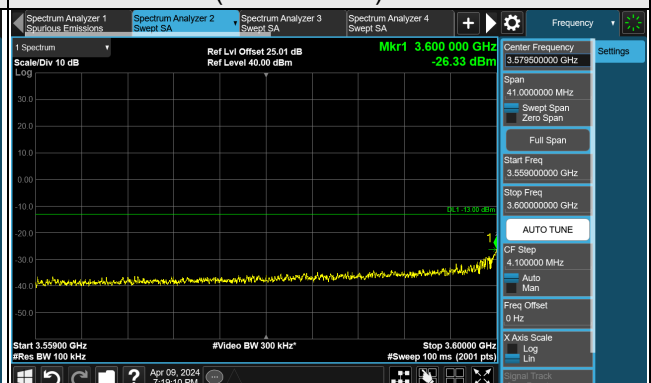
#### Channel 641666 (3624.99MHz)



#### Channel 643332 (3649.98MHz)



#### Channel 643332 (3649.98MHz)



**NOTE:** For 1MHz to 2MHz above/below the channel edge, compliance is demonstrated via integration with a smaller RBW as permitted by the rules.

[RBW = 100 kHz / Reference RBW = 1 MHz]

Worst-case integrated BW power = [Max Measured Value (dBm) with RBW=100kHz] + 10log(1000/100)

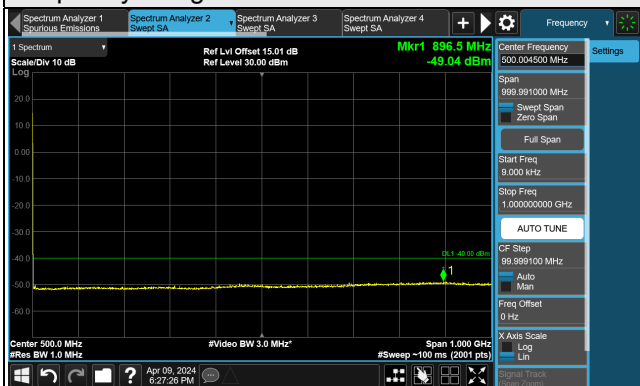
To compensate for this integration before comparison to the limit, 10 dB was added to Ref Lvl Offset.

i.e. 15.01 dB CF + 10 dB integration compensation factor = 25.01 dB Ref Lvl Offset

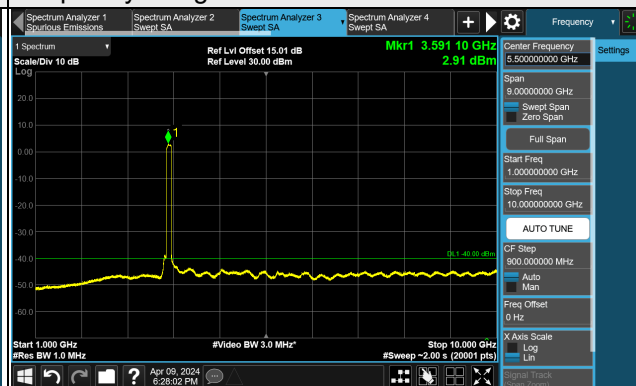
NR Band 48, Channel Bandwidth 100MHz

Channel 640000 (3600.00MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

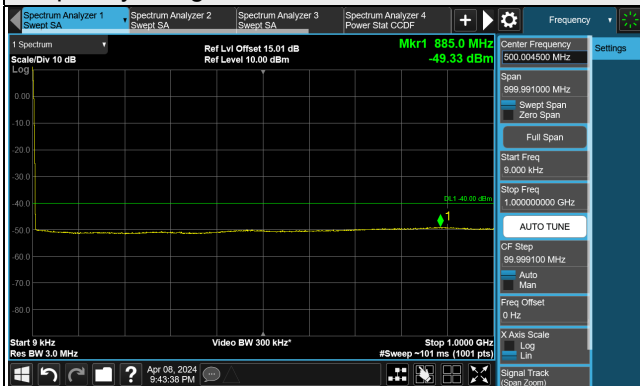


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

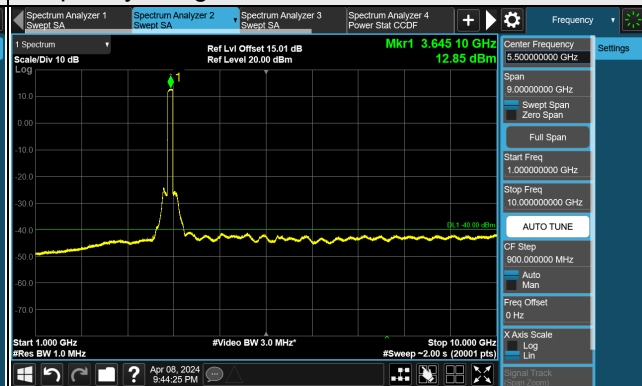
NR Band 48, Channel Bandwidth 100MHz

Channel 641666 (3624.99MHz)

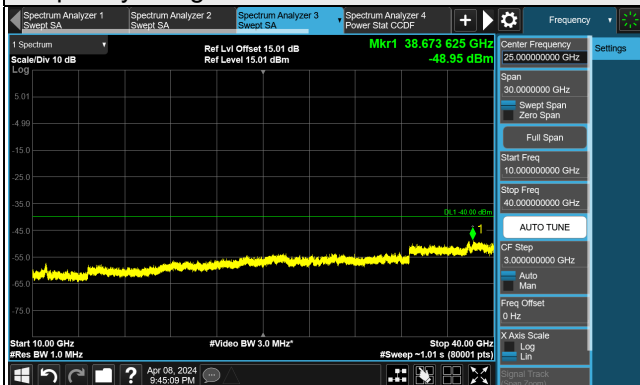
Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

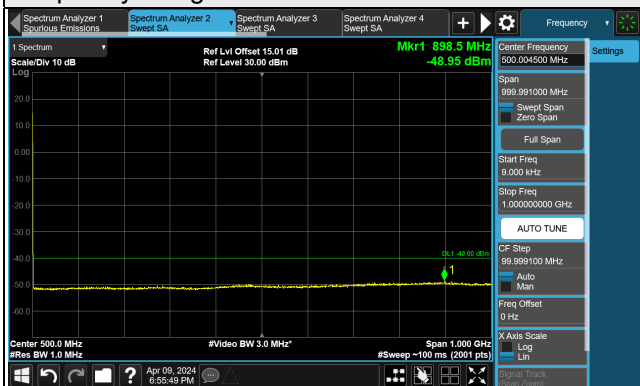


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

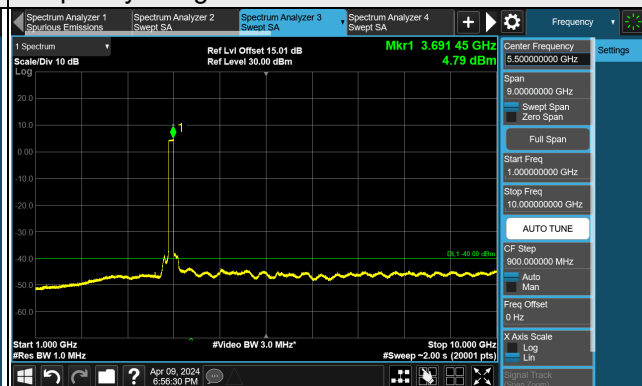
NR Band 48, Channel Bandwidth 100MHz

Channel 643332 (3649.98MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

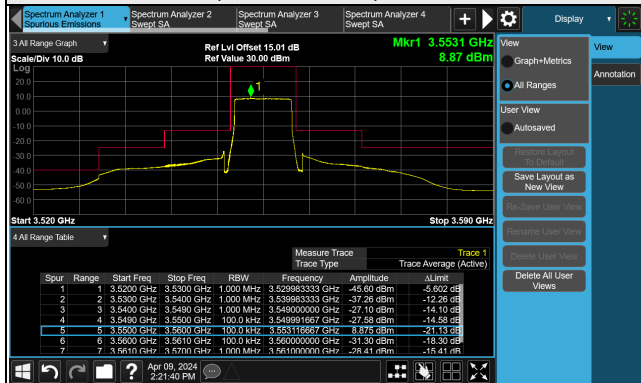


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

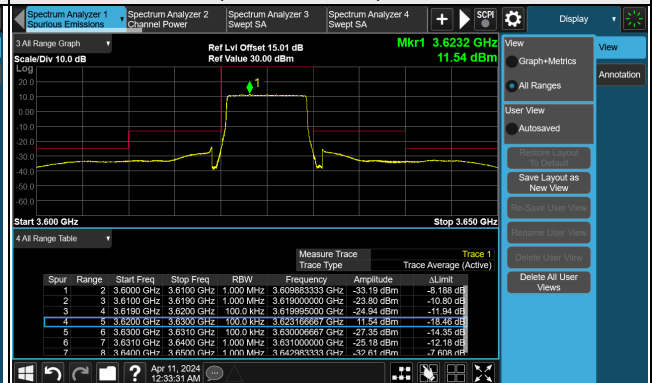
Antenna 1

NR Band 48, Channel Bandwidth 10MHz

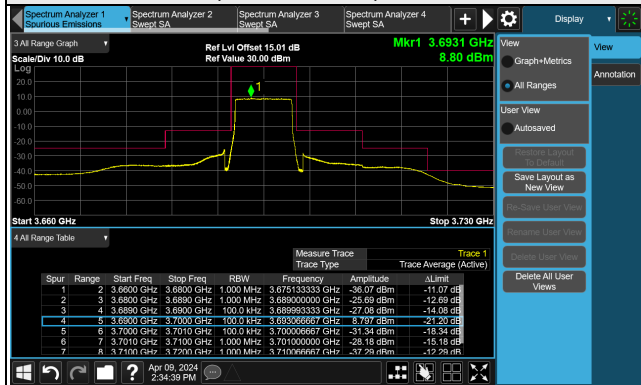
Channel 637000 (3555.00MHz)



Channel 641666 (3624.99MHz)



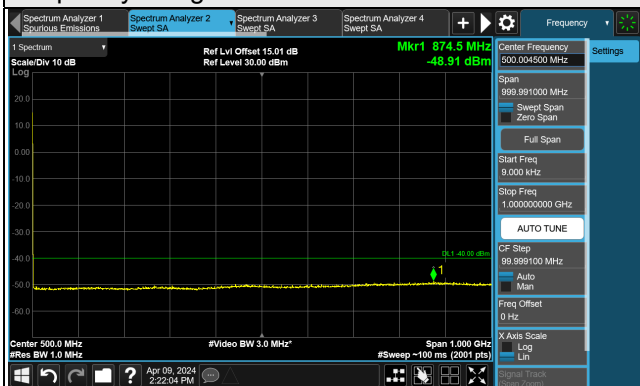
Channel 646332 (3694.98MHz)



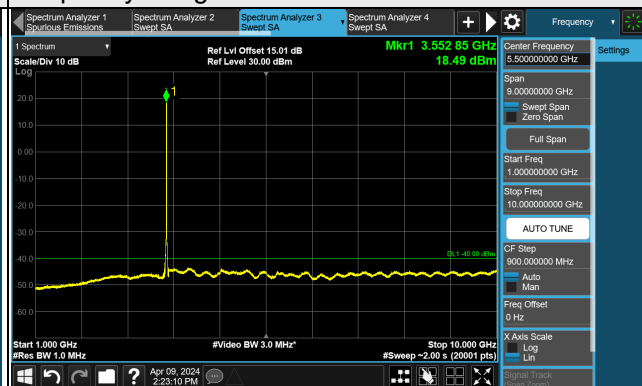
NR Band 48, Channel Bandwidth 10MHz

Channel 637000 (3555.00MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz



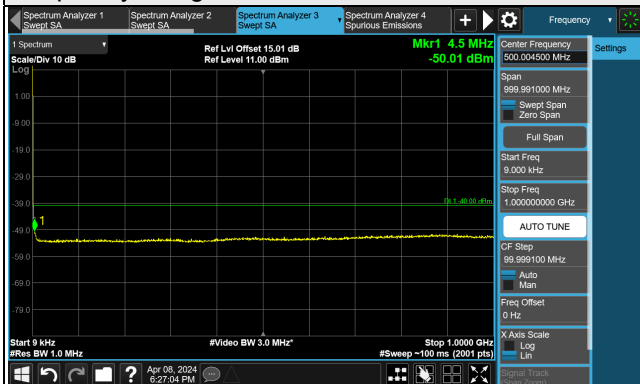
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



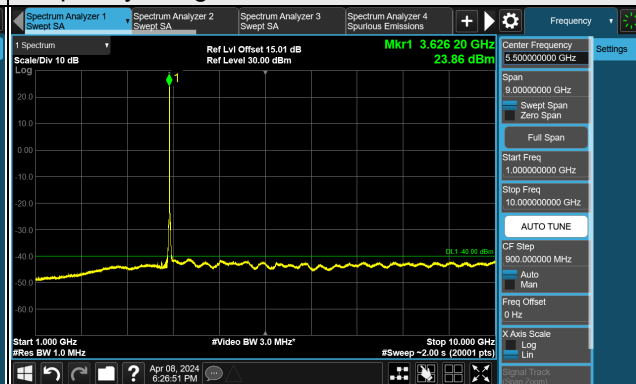
NR Band 48, Channel Bandwidth 10MHz

Channel 641666 (3624.99MHz)

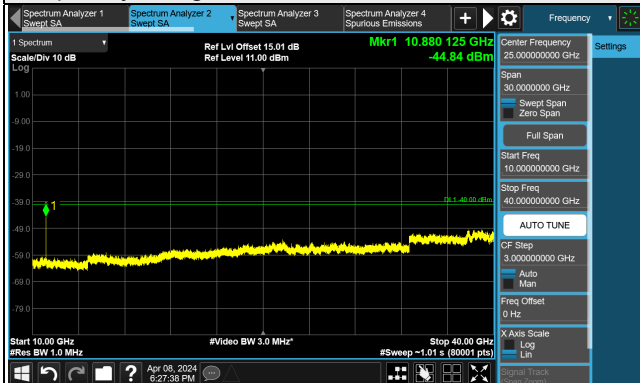
Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

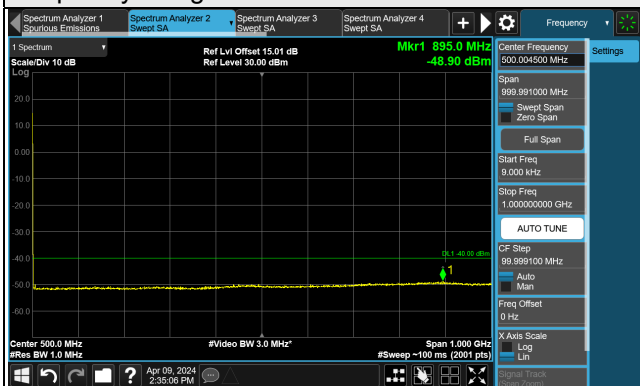


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

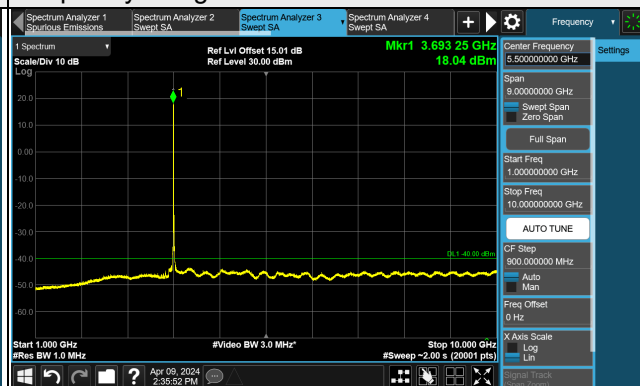
NR Band 48, Channel Bandwidth 10MHz

Channel 646332 (3694.98MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



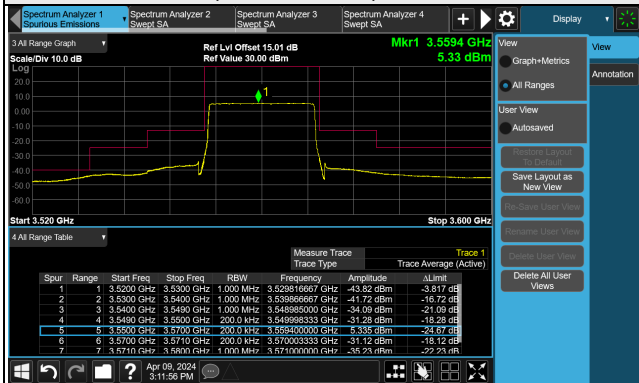
Frequency Range : 10GHz ~ 40GHz



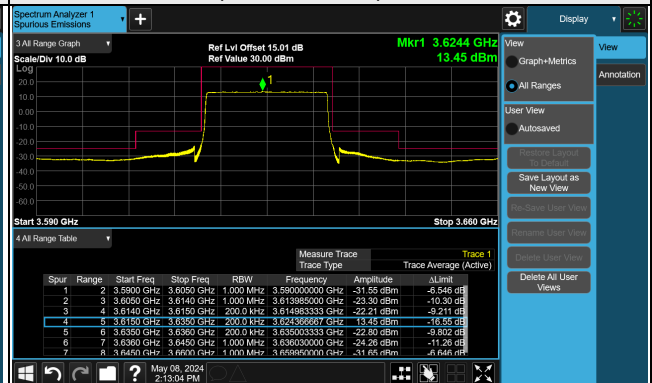
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

### NR Band 48, Channel Bandwidth 20MHz

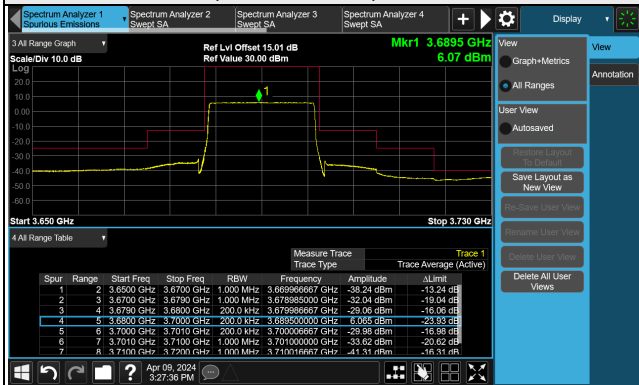
#### Channel 637334 (3560.01MHz)



#### Channel 641666 (3624.99MHz)



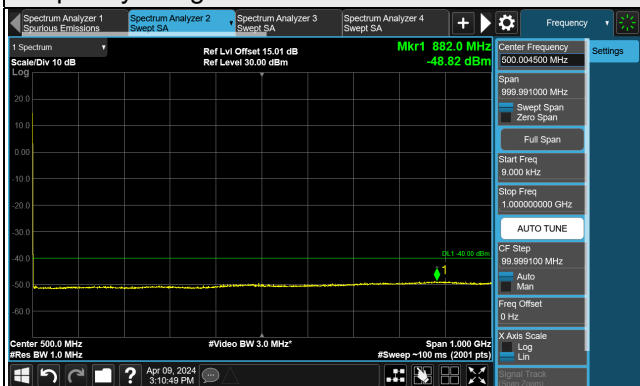
#### Channel 646000 (3690.00MHz)



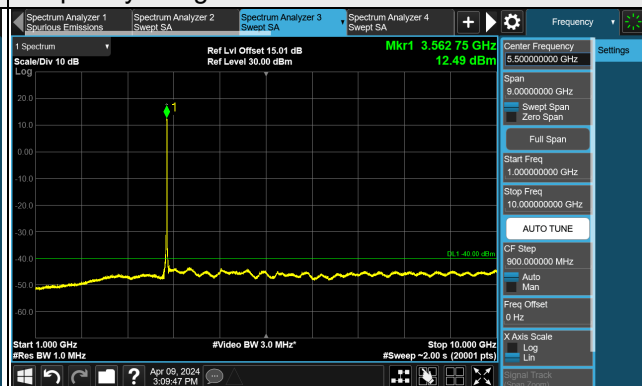
NR Band 48, Channel Bandwidth 20MHz

Channel 637334 (3560.01MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

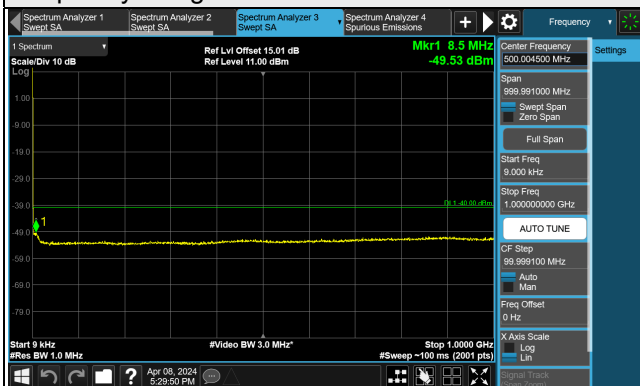


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

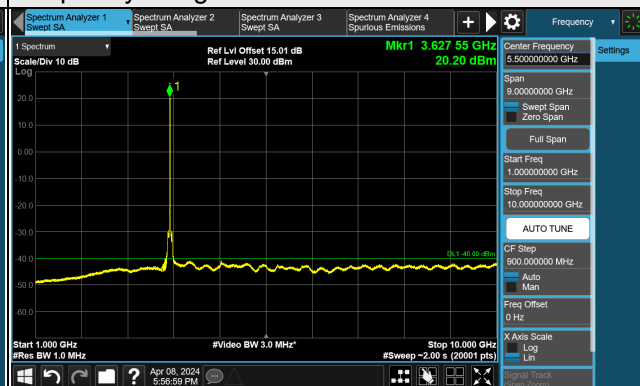
NR Band 48, Channel Bandwidth 20MHz

Channel 641666 (3624.99MHz)

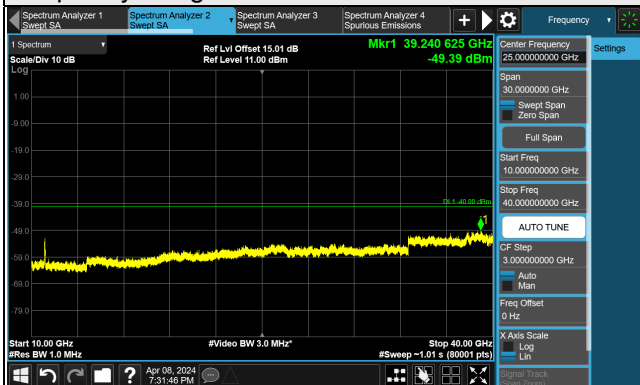
Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

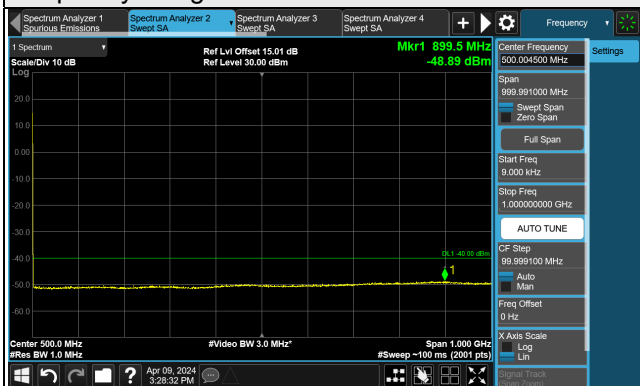


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

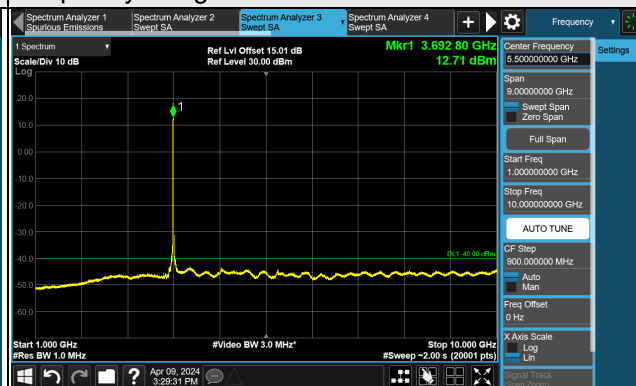
NR Band 48, Channel Bandwidth 20MHz

Channel 646000 (3690.00MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



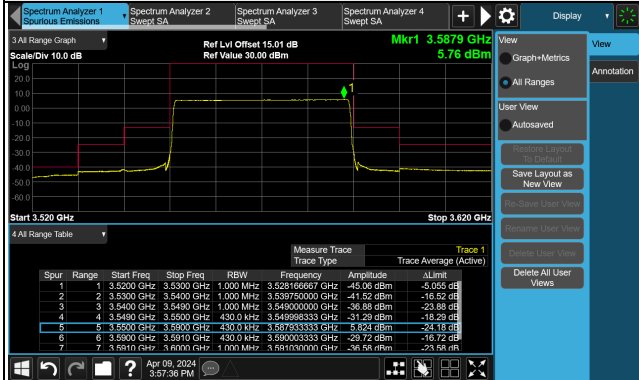
Frequency Range : 10GHz ~ 40GHz



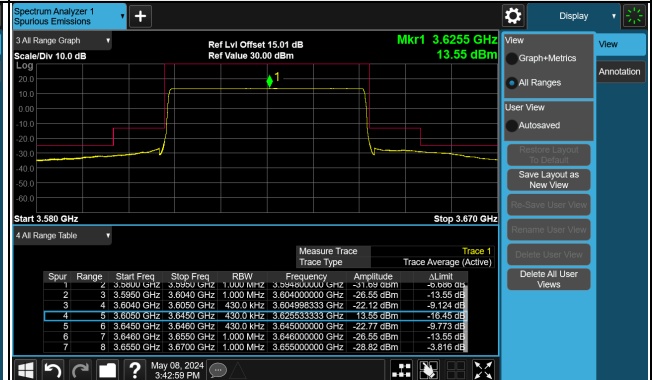
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

## NR Band 48, Channel Bandwidth 40MHz

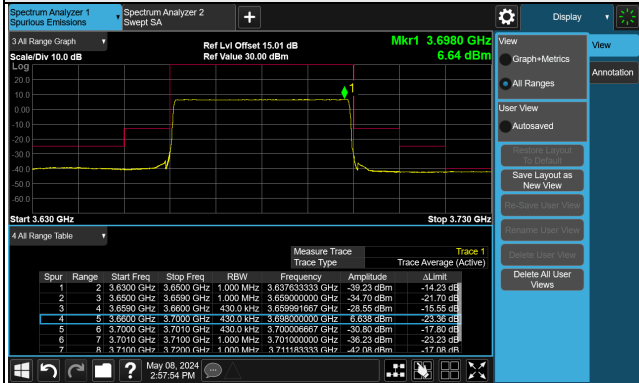
### Channel 638000 (3570.00MHz)



### Channel 641666 (3624.99MHz)



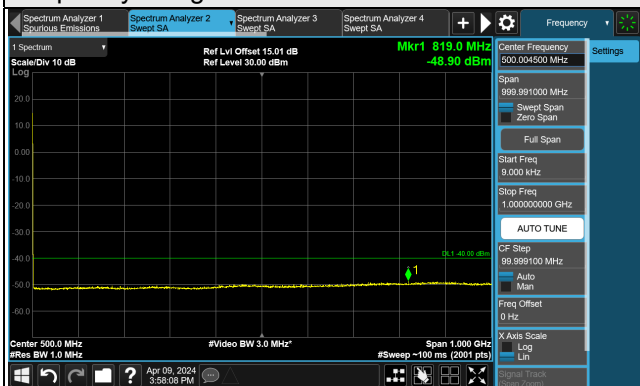
### Channel 645332 (3679.98MHz)



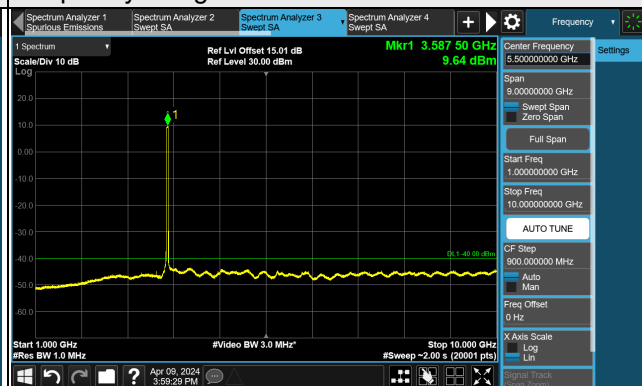
NR Band 48, Channel Bandwidth 40MHz

Channel 638000 (3570.00MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz



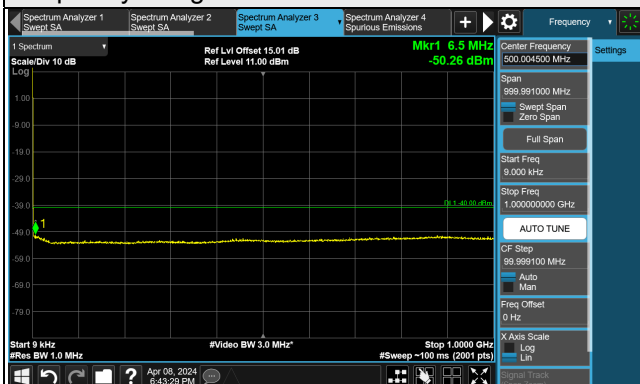
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



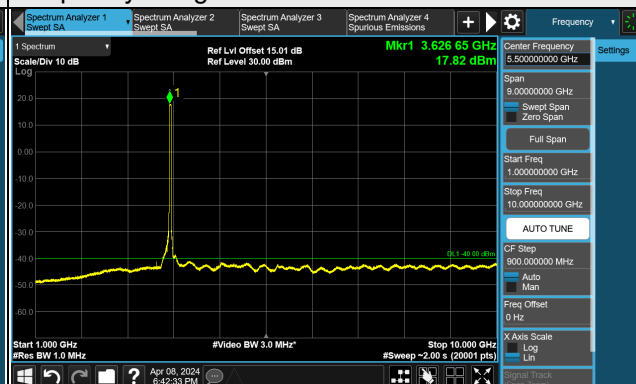
NR Band 48, Channel Bandwidth 40MHz

Channel 641666 (3624.99MHz)

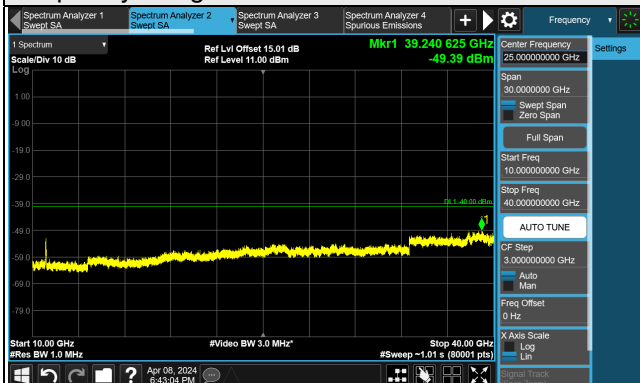
Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

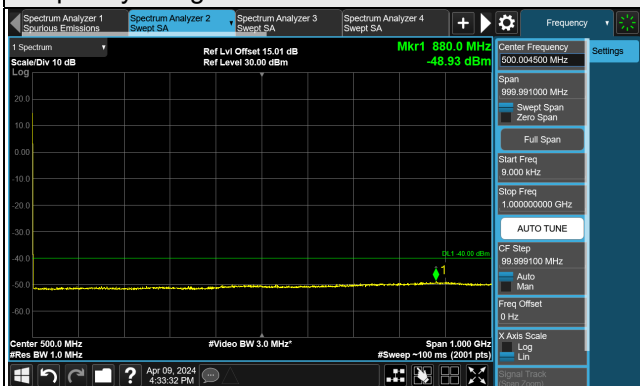


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

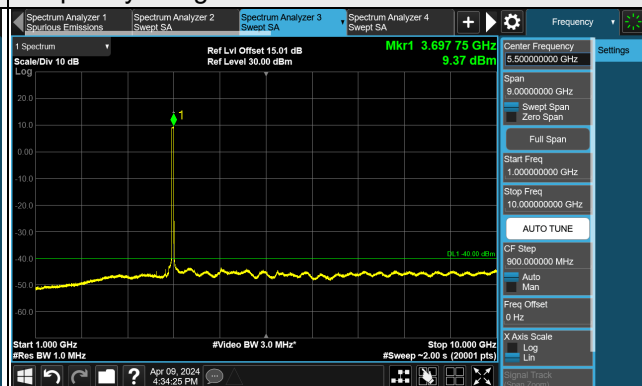
NR Band 48, Channel Bandwidth 40MHz

Channel 645332 (3679.98MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



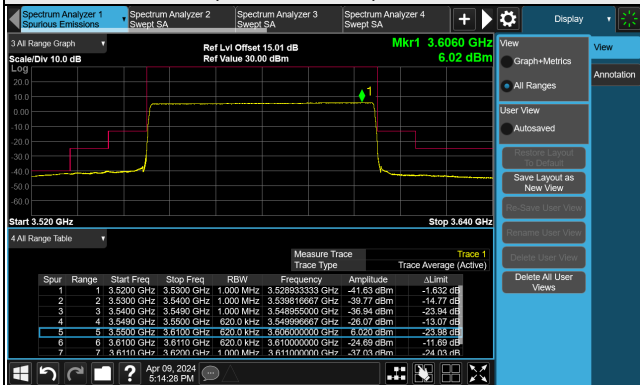
Frequency Range : 10GHz ~ 40GHz



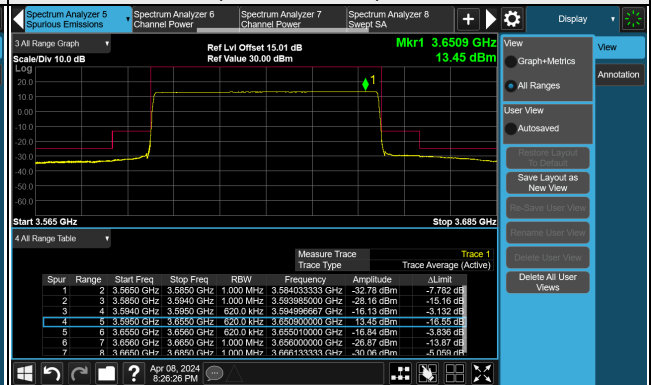
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

### NR Band 48, Channel Bandwidth 60MHz

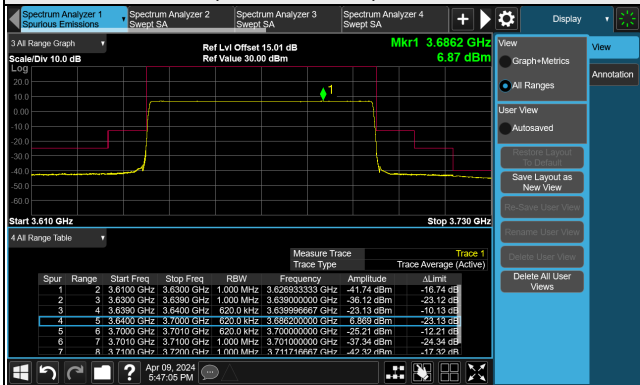
#### Channel 638668 (3580.02MHz)



#### Channel 641666 (3624.99MHz)



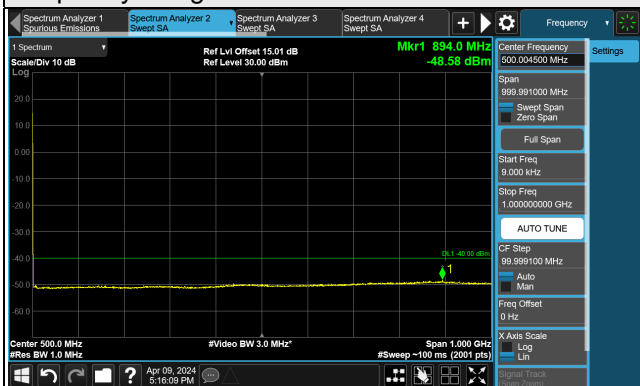
#### Channel 644666 (3669.99MHz)



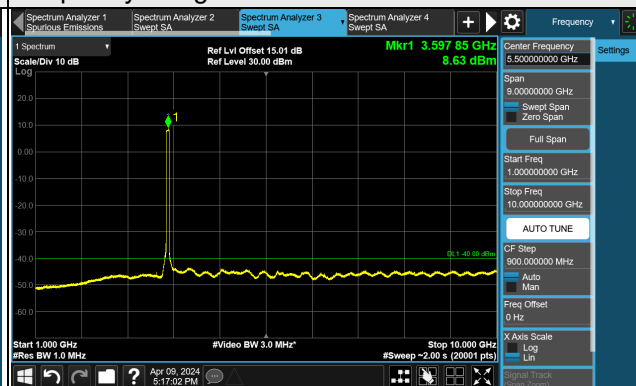
NR Band 48, Channel Bandwidth 60MHz

Channel 638668 (3580.02MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

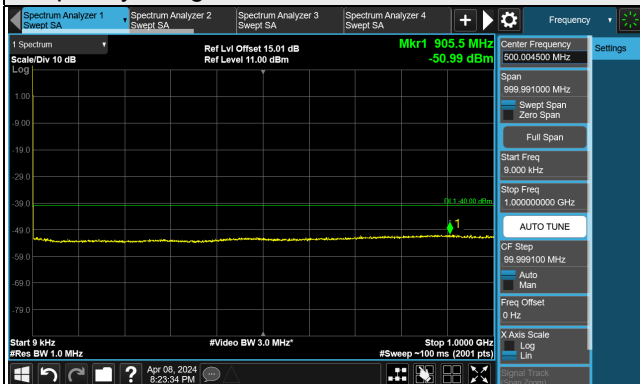


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

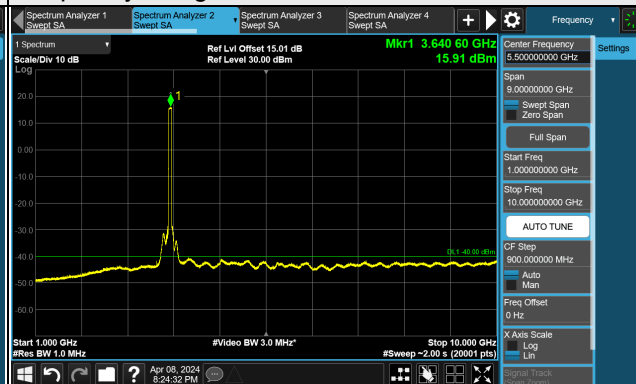
NR Band 48, Channel Bandwidth 60MHz

Channel 641666 (3624.99MHz)

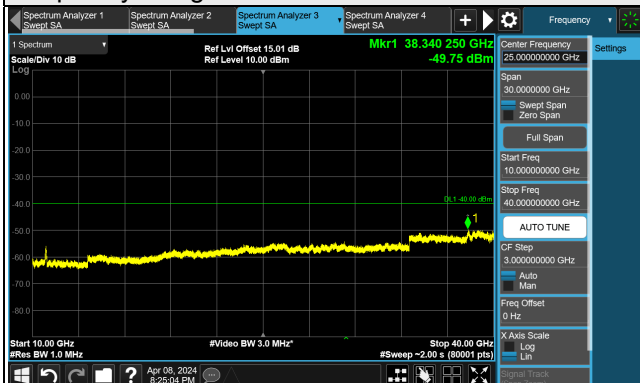
Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz

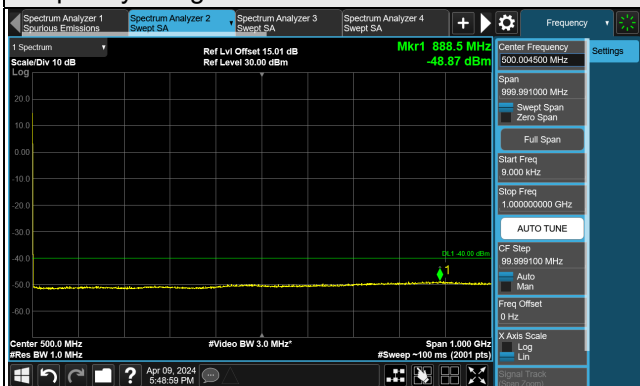


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

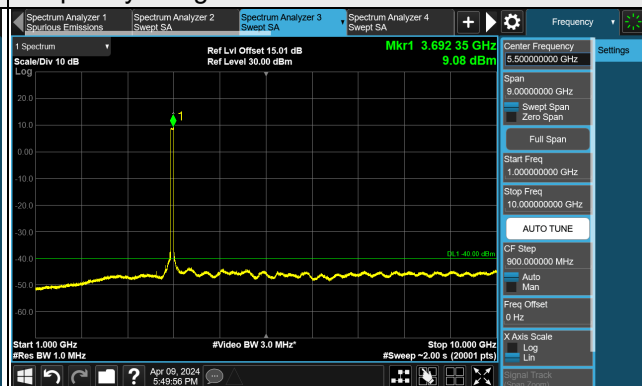
NR Band 48, Channel Bandwidth 60MHz

Channel 644666 (3669.99MHz)

Frequency Range : 9kHz ~ 1GHz



Frequency Range : 1GHz ~ 10GHz



Frequency Range : 10GHz ~ 40GHz



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