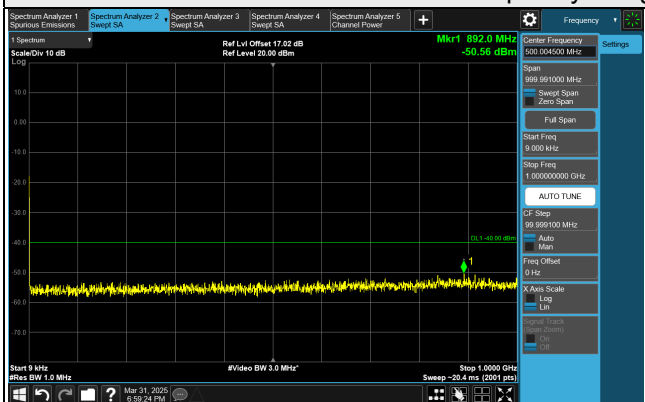


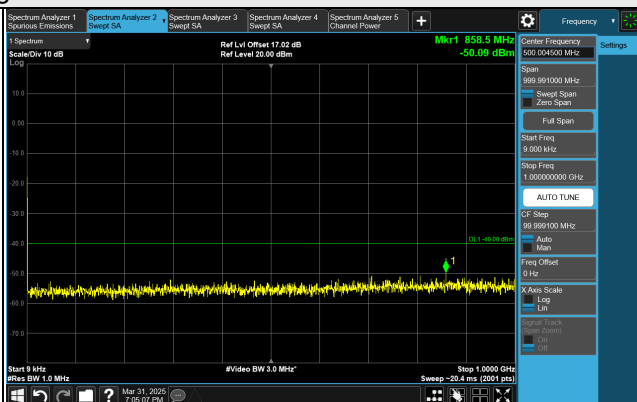
NR Band 48, Channel Bandwidth: 40MHz+40MHz_Contiguous

Channel 640332 (3604.98MHz) + 643000 (3645.00MHz)

Frequency Range : 9kHz~1GHz

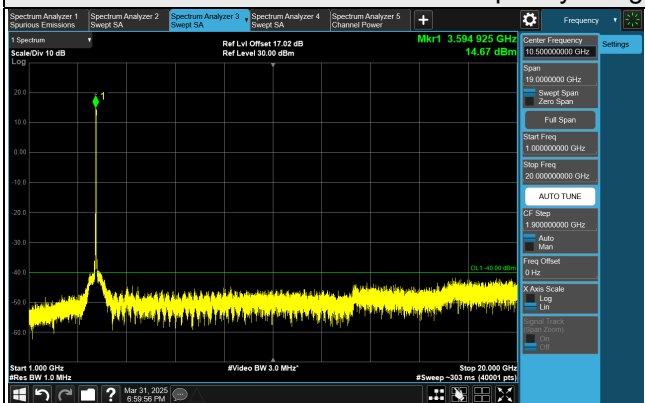


Ant. 0

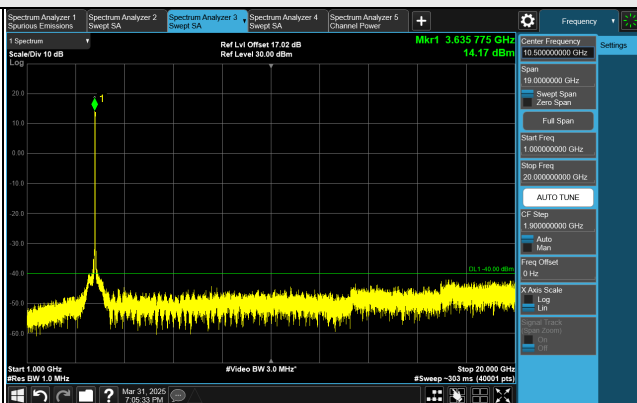


Ant. 2

Frequency Range : 1GHz~20GHz

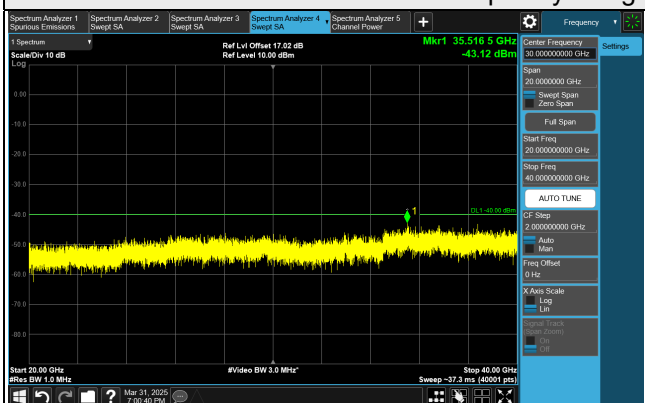


Ant. 0

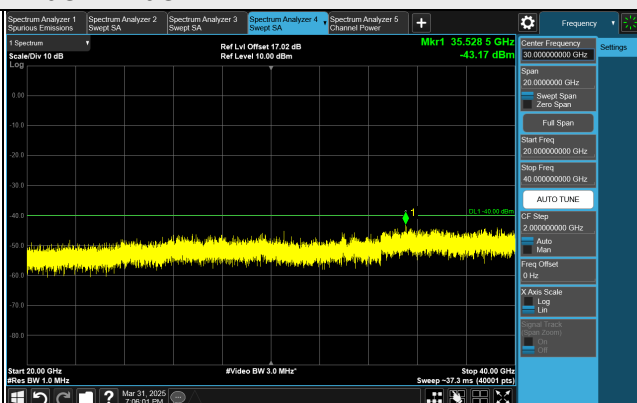


Ant. 2

Frequency Range : 20GHz~40GHz



Ant. 0



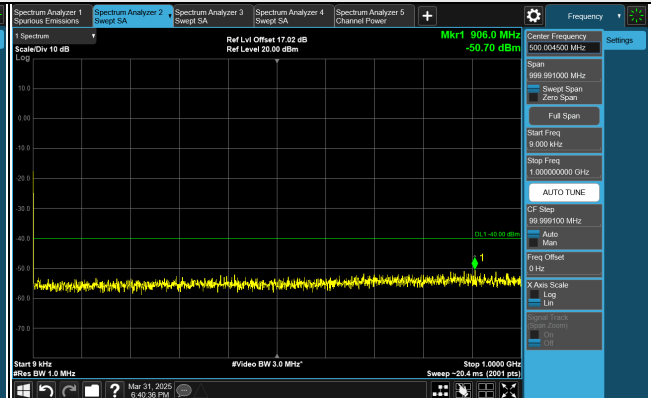
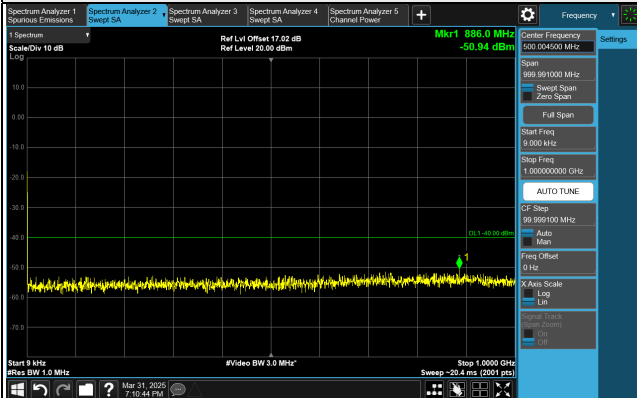
Ant. 2

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

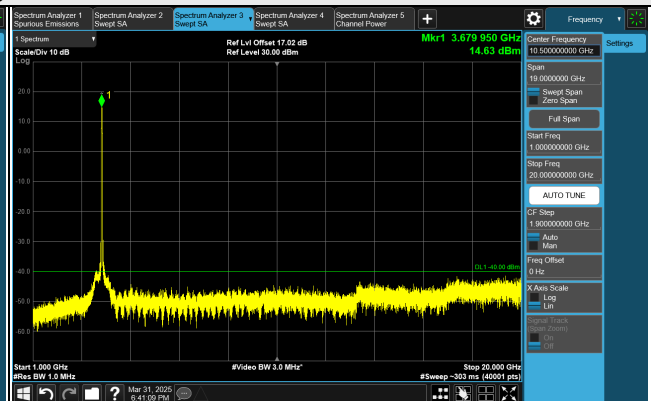
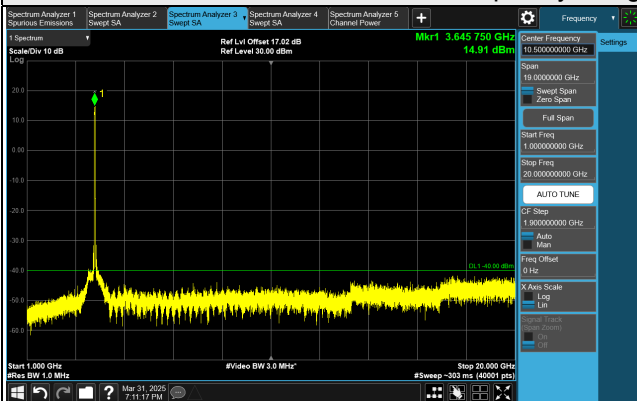
NR Band 48, Channel Bandwidth: 40MHz+40MHz_Contiguous

Channel 642664 (3639.96MHz) + 645332 (3679.98MHz)

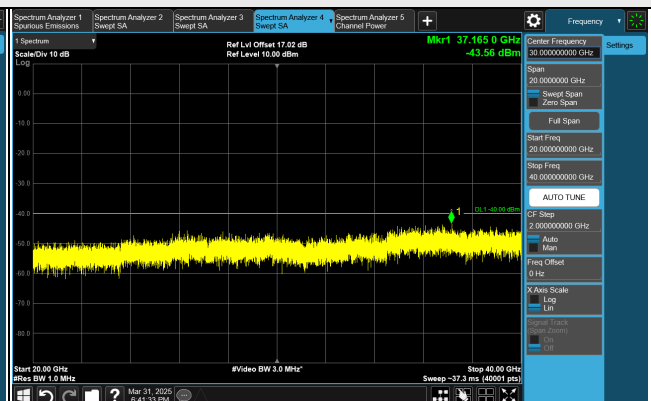
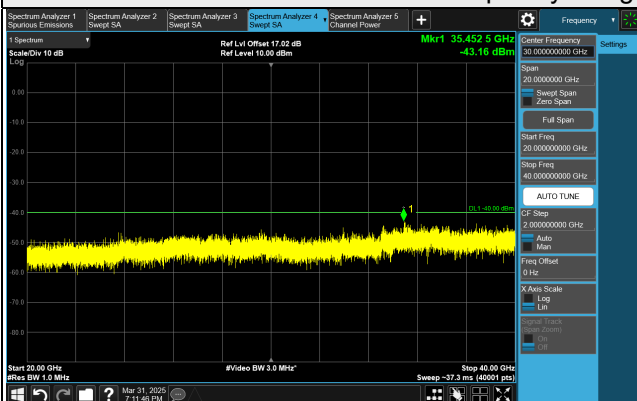
Frequency Range : 9kHz~1GHz



Frequency Range : 1GHz~20GHz



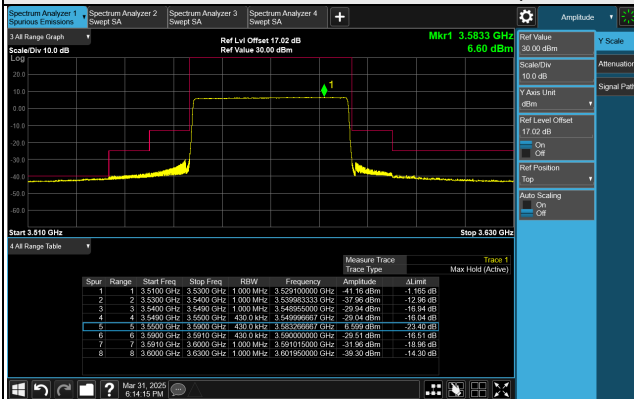
Frequency Range : 20GHz~40GHz



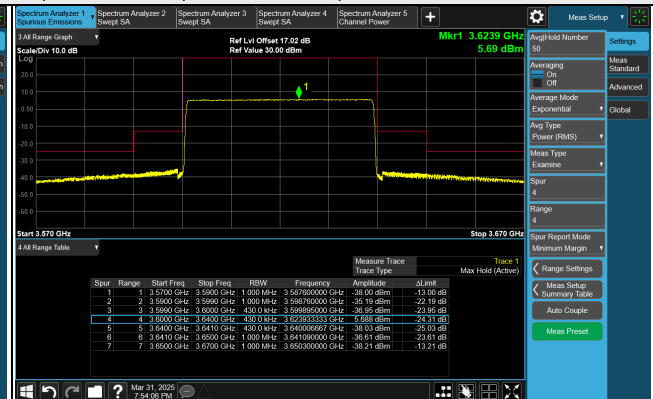
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR Band 48, Channel Bandwidth: 40MHz+40MHz_Non-Contiguous

Channel 638000 (3570.00MHz) + 641334 (3620.01MHz)

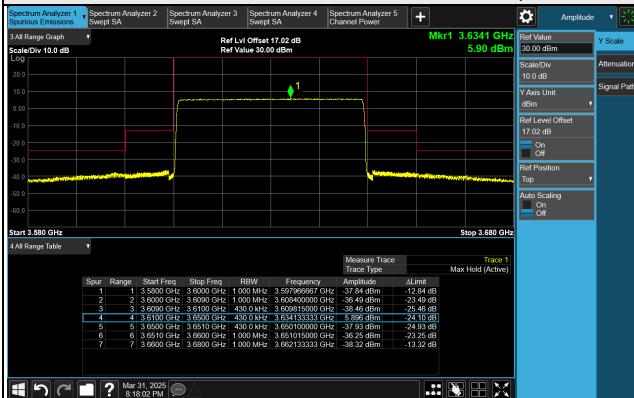


Ant. 0

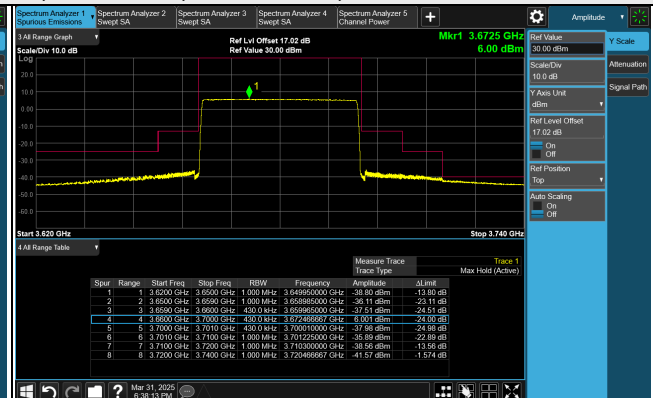


Ant. 2

Channel 641998 (3629.97MHz) + 645332 (3679.98MHz)



Ant. 0

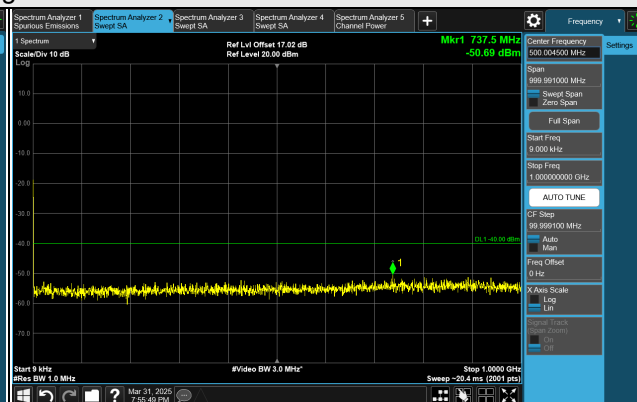
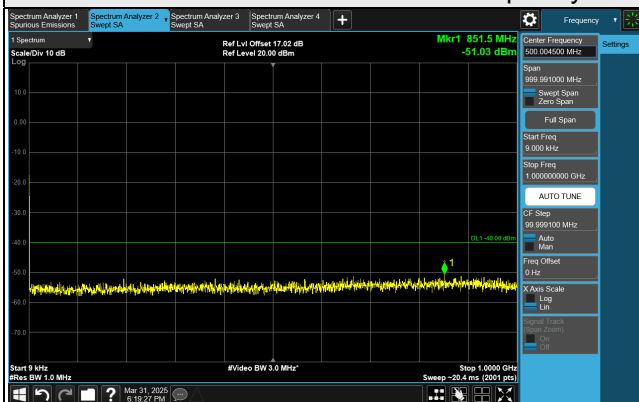


Ant. 2

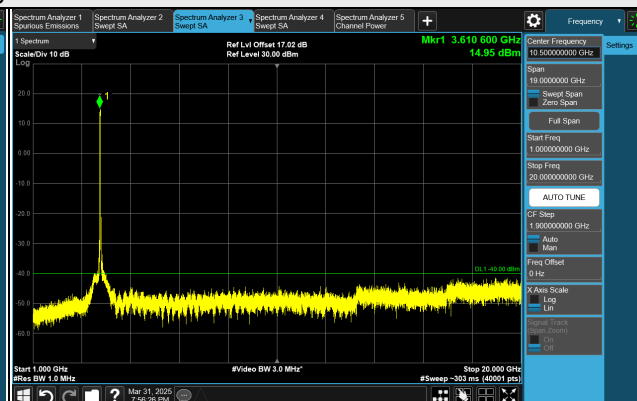
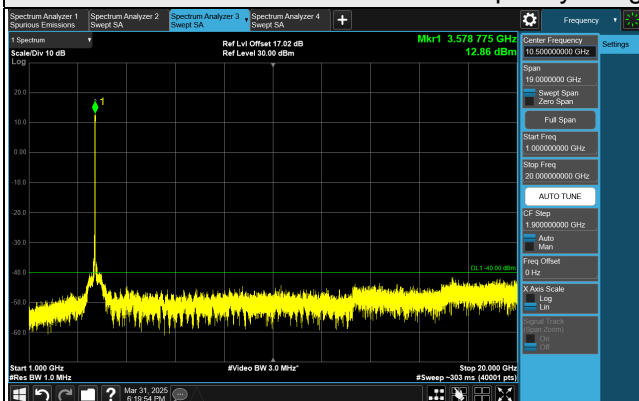
NR Band 48, Channel Bandwidth: 40MHz+40MHz_Non-Contiguous

Channel 638000 (3570.00MHz) + 641334 (3620.01MHz)

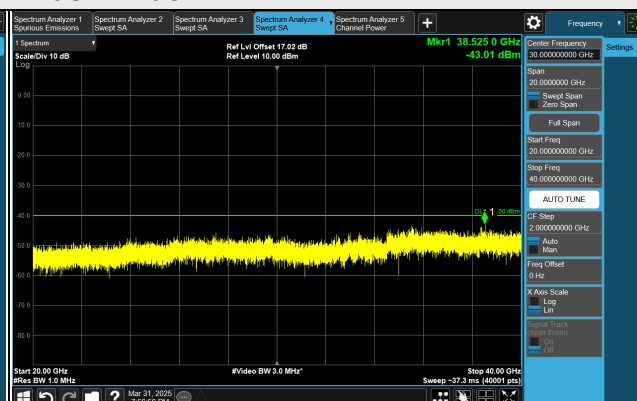
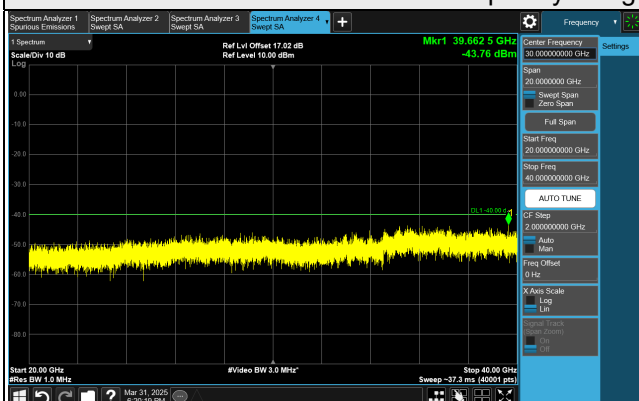
Frequency Range : 9kHz~1GHz



Frequency Range : 1GHz~20GHz



Frequency Range : 20GHz~40GHz

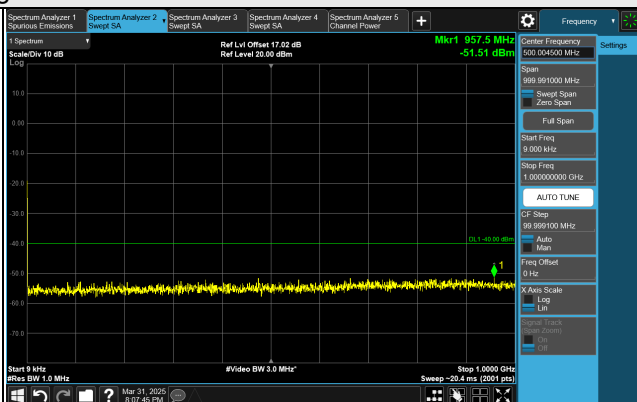
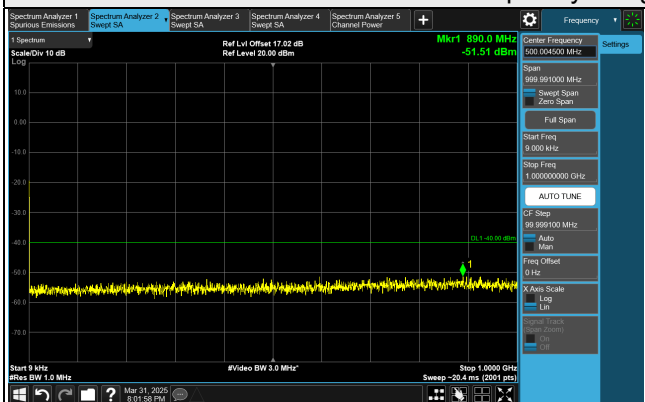


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

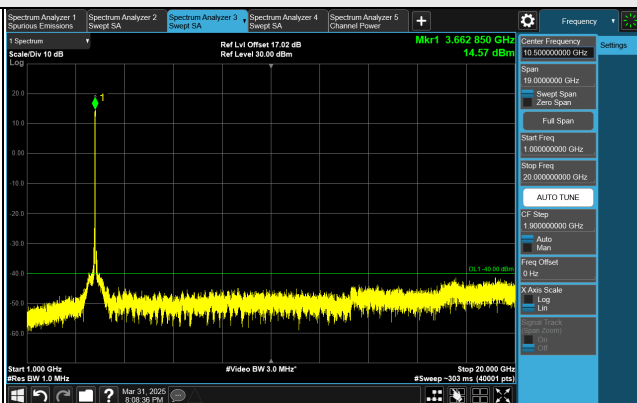
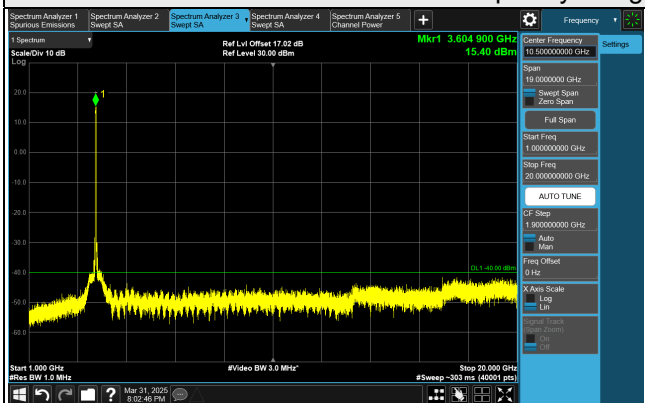
NR Band 48, Channel Bandwidth: 40MHz+40MHz_Non-Contiguous

Channel 640000 (3600.00MHz) + 643334 (3650.01MHz)

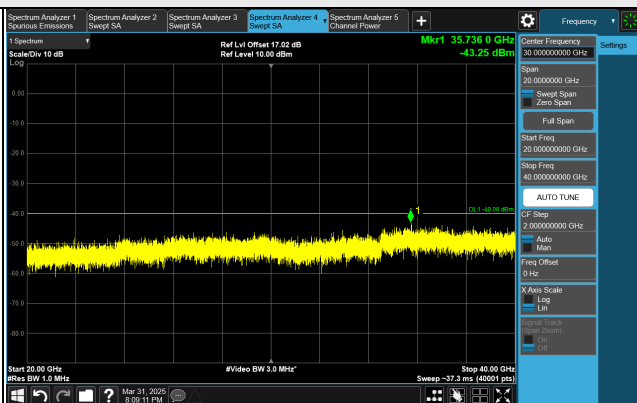
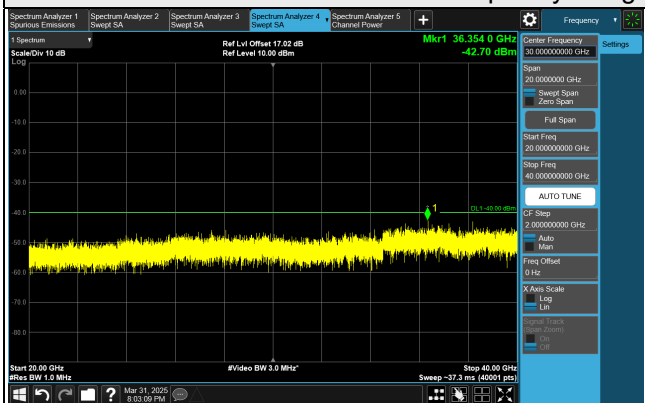
Frequency Range : 9kHz~1GHz



Frequency Range : 1GHz~20GHz



Frequency Range : 20GHz~40GHz

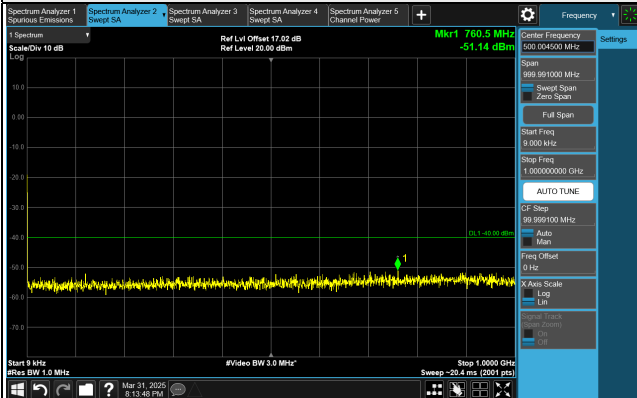


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

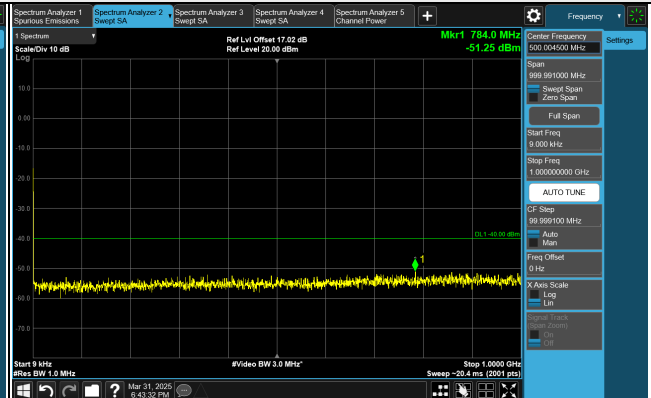
NR Band 48, Channel Bandwidth: 40MHz+40MHz_Non-Contiguous

Channel 641998 (3629.97MHz) + 645332 (3679.98MHz)

Frequency Range : 9kHz~1GHz

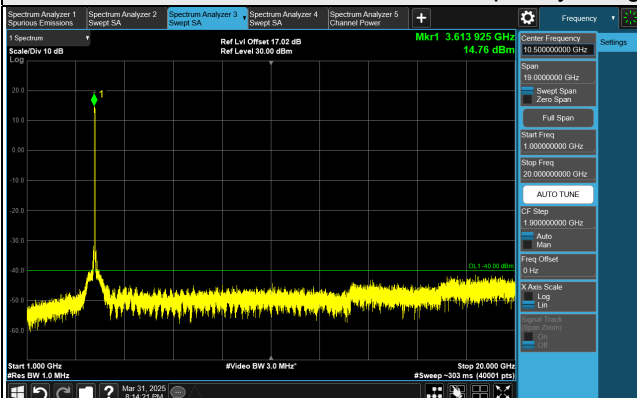


Ant. 0

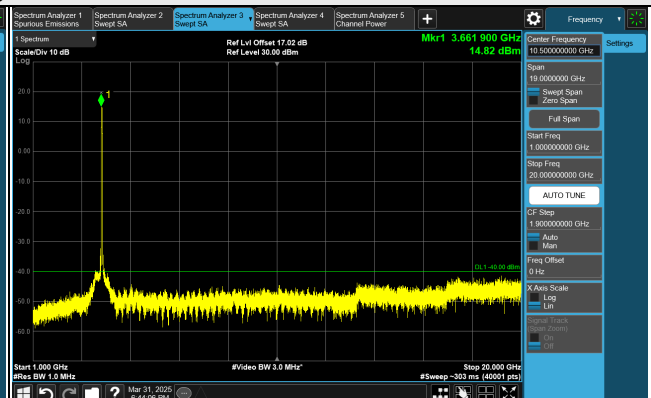


Ant. 2

Frequency Range : 1GHz~20GHz

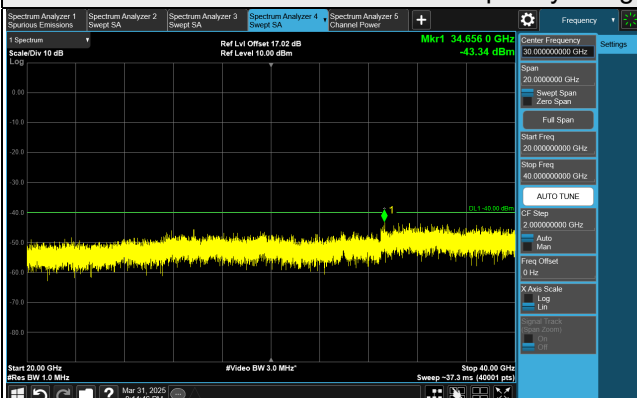


Ant. 0

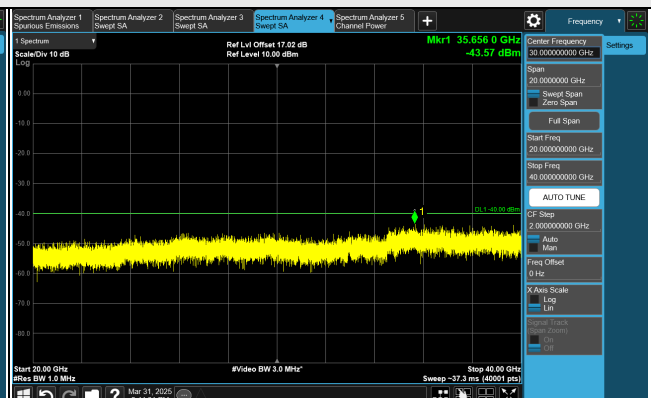


Ant. 2

Frequency Range : 20GHz~40GHz



Ant. 0



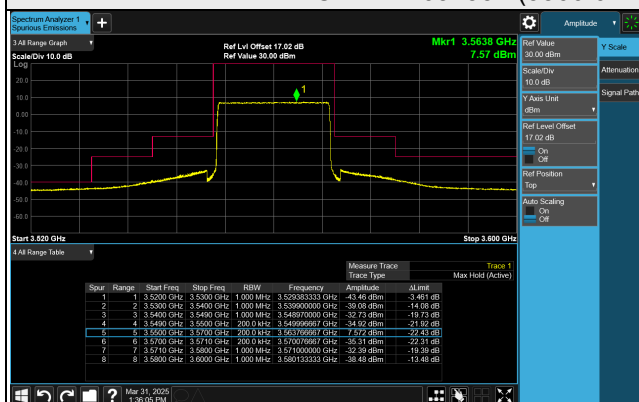
Ant. 2

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

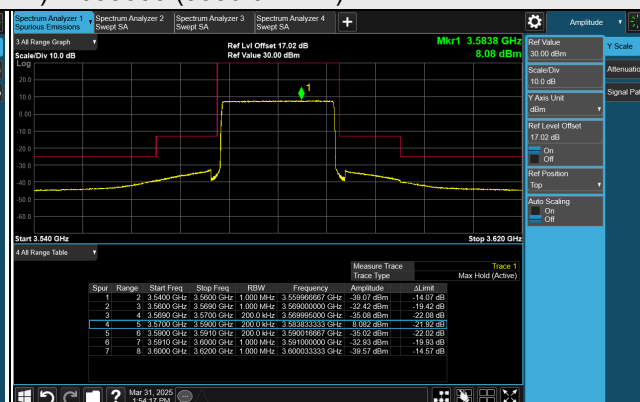
Antenna 1+3

NR Band 48, Channel Bandwidth 20MHz+20MHz_Contiguous

Channel 637334 (3560.01MHz) + 638668 (3580.02MHz)

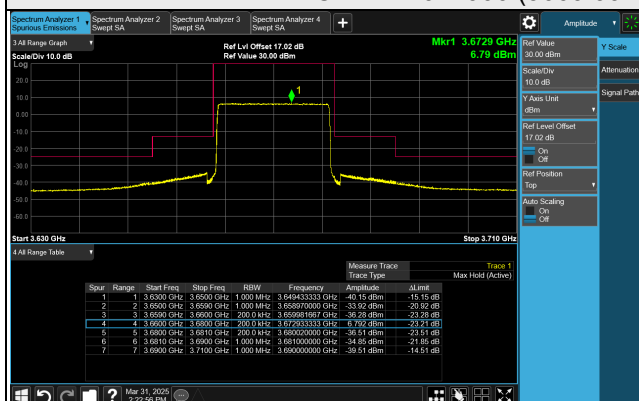


Ant. 1

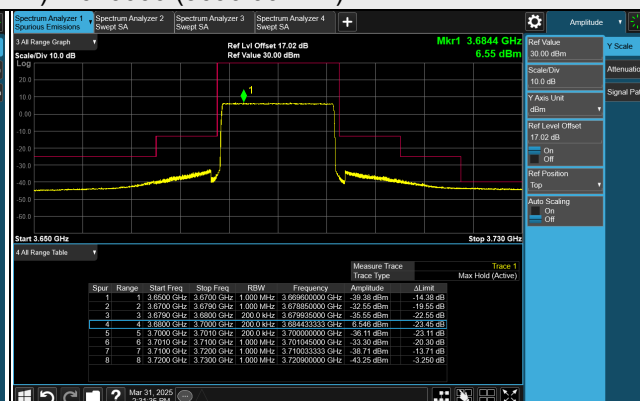


Ant. 3

Channel 644666 (3669.99MHz) + 646000 (3690.00MHz)



Ant. 1

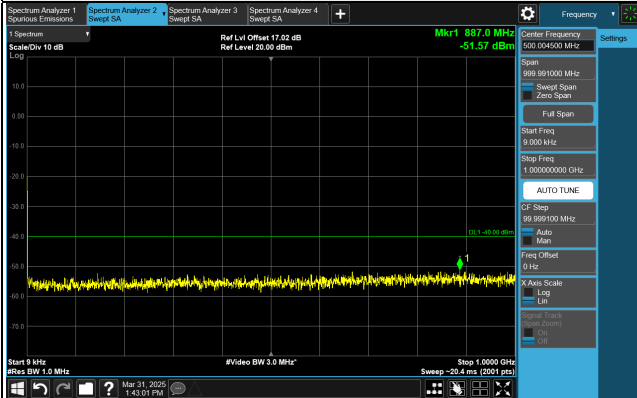


Ant. 3

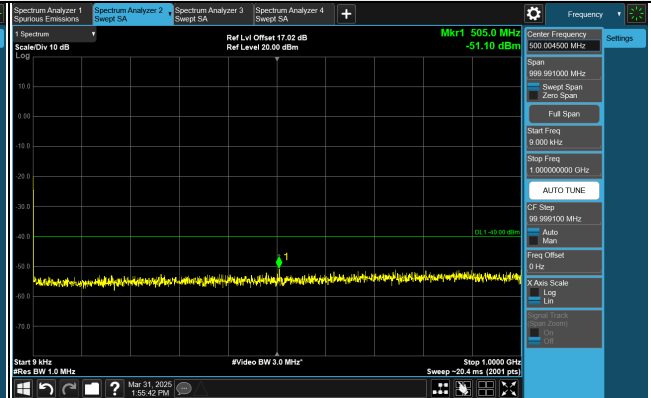
NR Band 48, Channel Bandwidth 20MHz+20MHz_Contiguous

Channel 637334 (3560.01MHz) + 638668 (3580.02MHz)

Frequency Range : 9kHz~1GHz

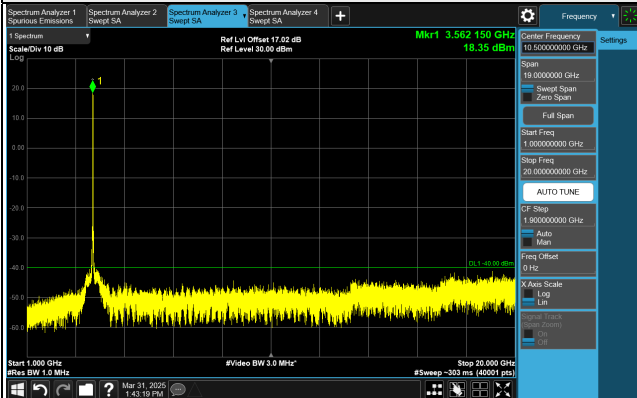


Ant. 1

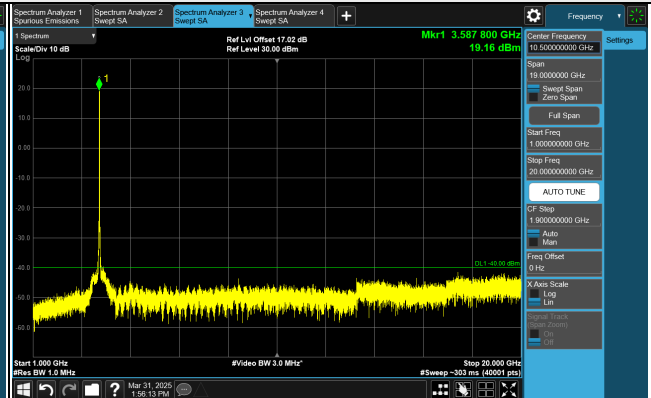


Ant. 3

Frequency Range : 1GHz~20GHz

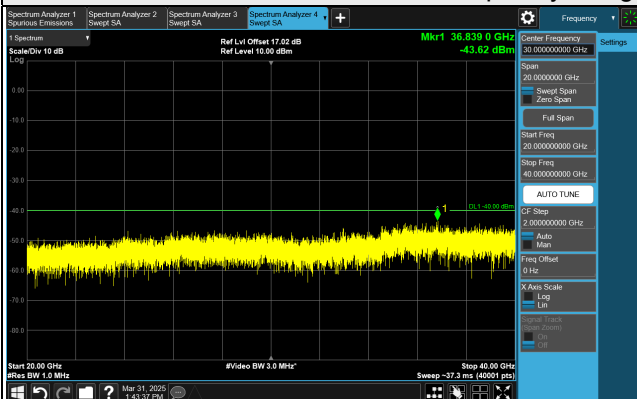


Ant. 1

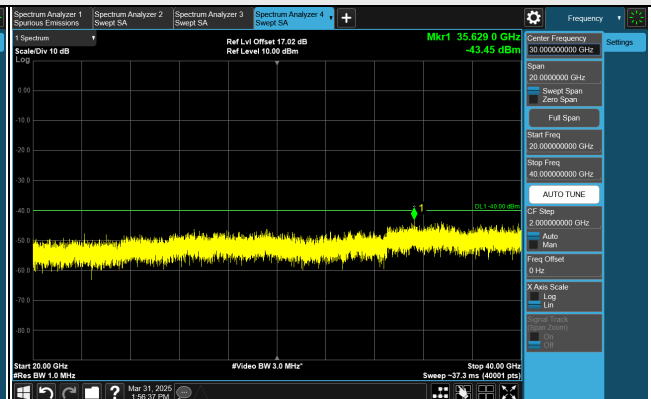


Ant. 3

Frequency Range : 20GHz~40GHz



Ant. 1



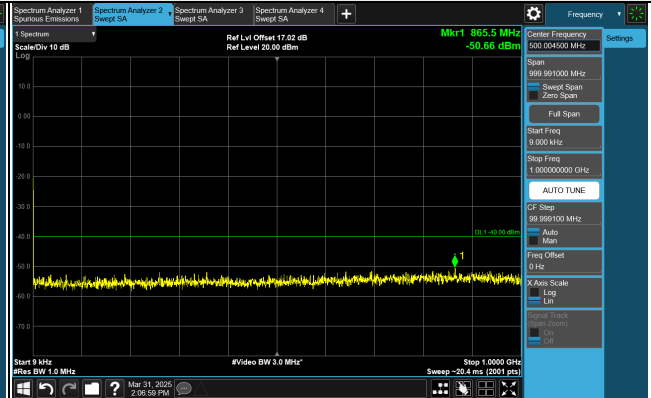
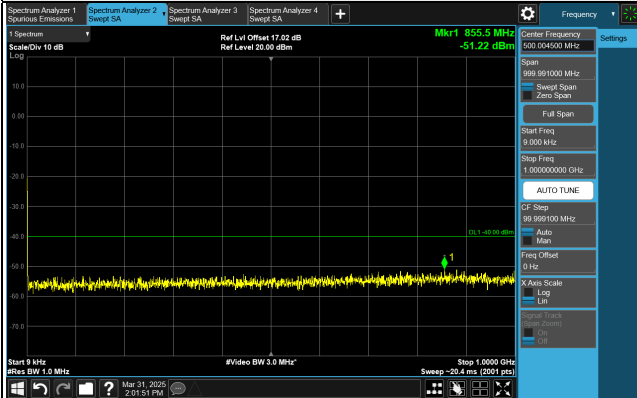
Ant. 3

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

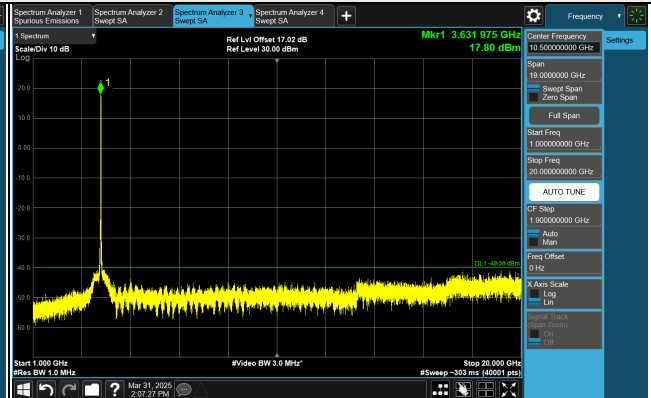
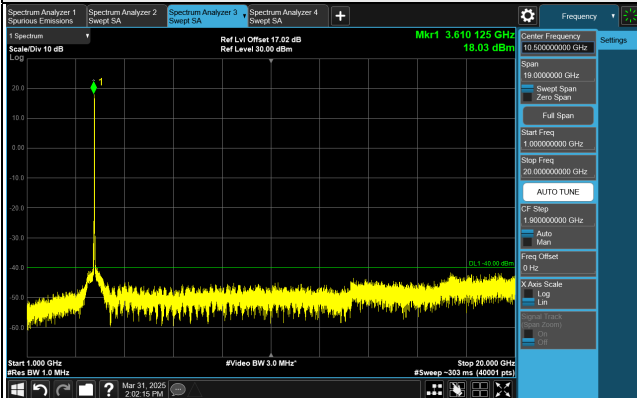
NR Band 48, Channel Bandwidth 20MHz+20MHz_Contiguous

Channel 641000 (3615.00MHz) + 642334 (3635.01MHz)

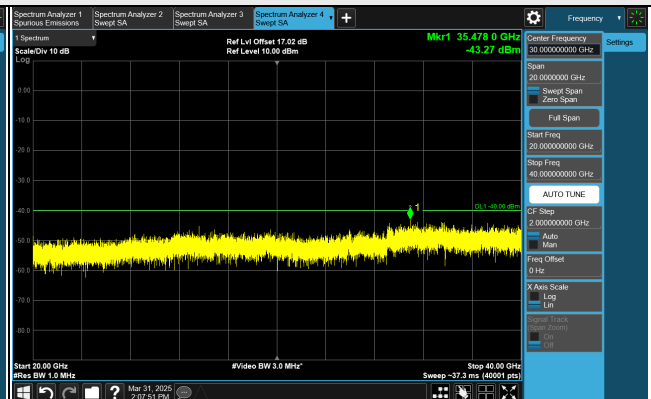
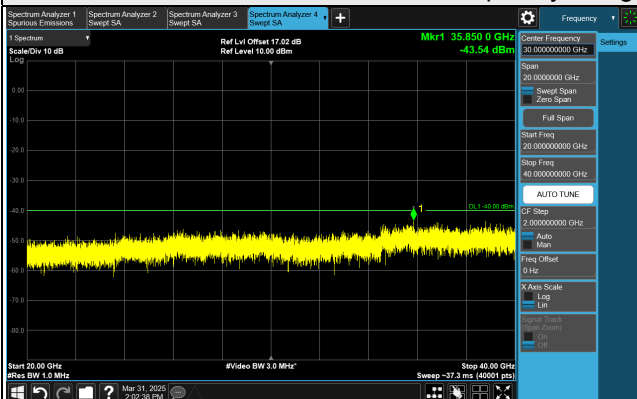
Frequency Range : 9kHz~1GHz



Frequency Range : 1GHz~20GHz



Frequency Range : 20GHz~40GHz

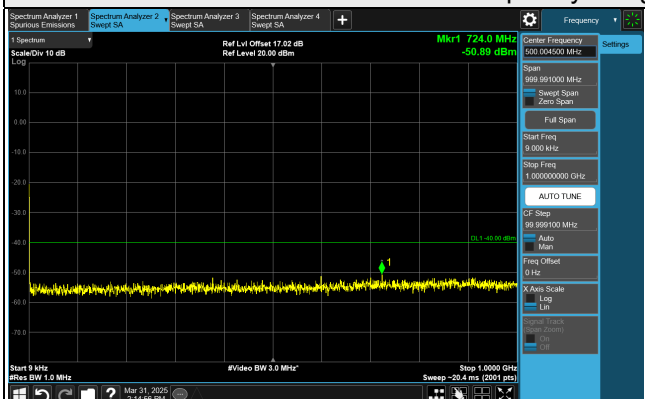


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

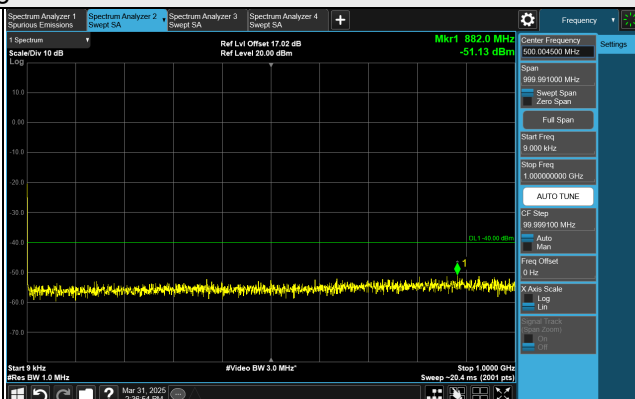
NR Band 48, Channel Bandwidth 20MHz+20MHz_Contiguous

Channel 644666 (3669.99MHz) + 646000 (3690.00MHz)

Frequency Range : 9kHz~1GHz

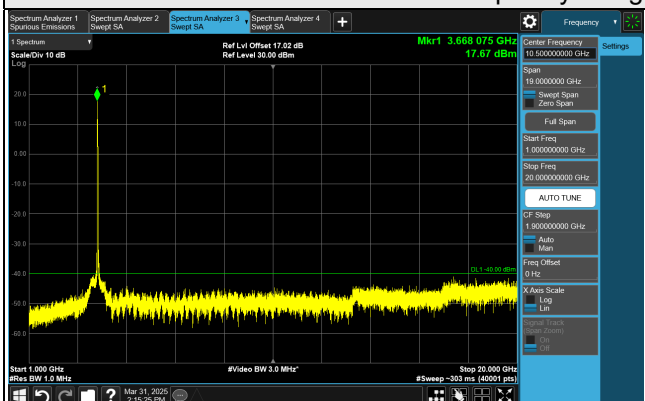


Ant. 1

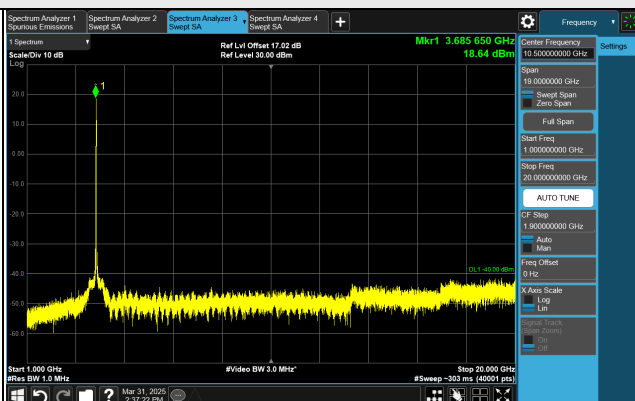


Ant. 3

Frequency Range : 1GHz~20GHz

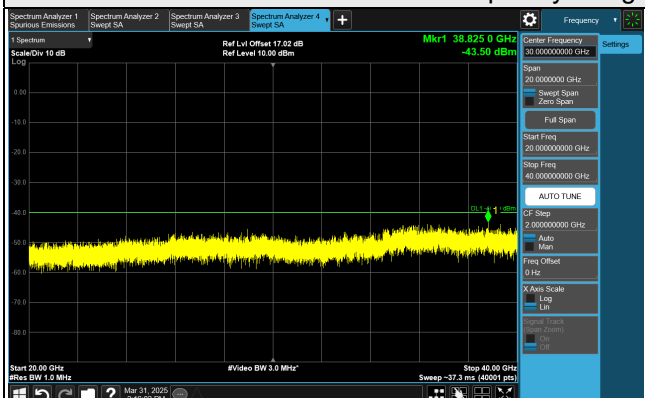


Ant. 1

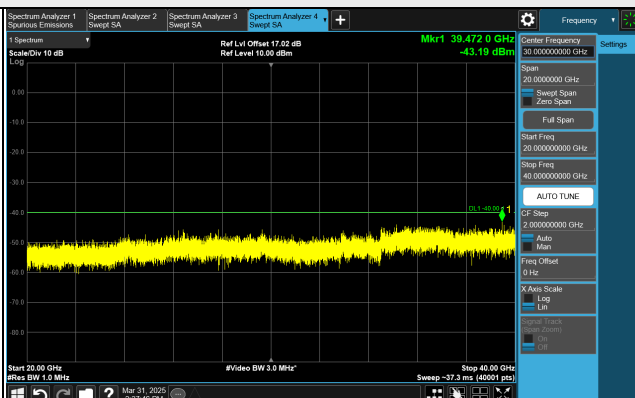


Ant. 3

Frequency Range : 20GHz~40GHz



Ant. 1

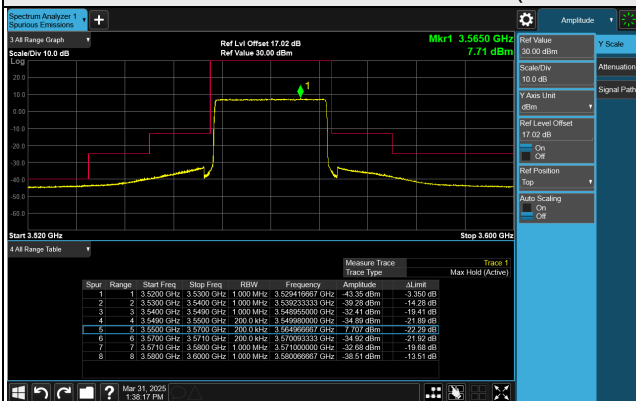


Ant. 3

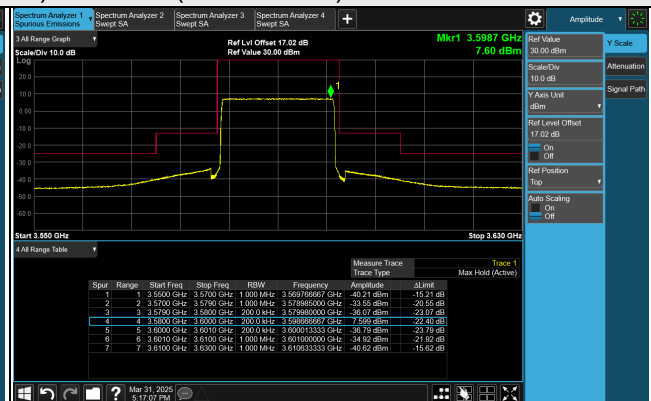
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR Band 48, Channel Bandwidth: 20MHz+20MHz_Non-Contiguous

Channel 637334 (3560.01MHz) + 639334 (3590.01MHz)

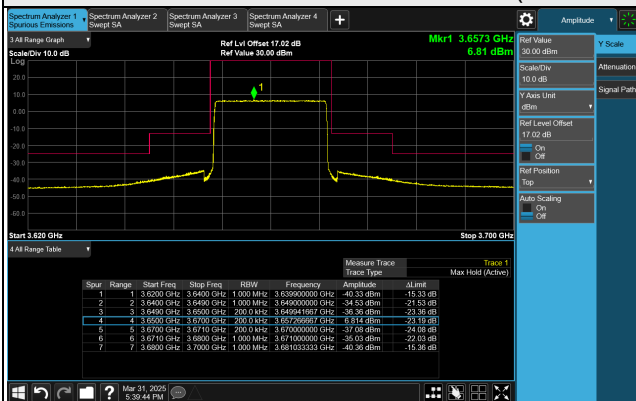


Ant. 1

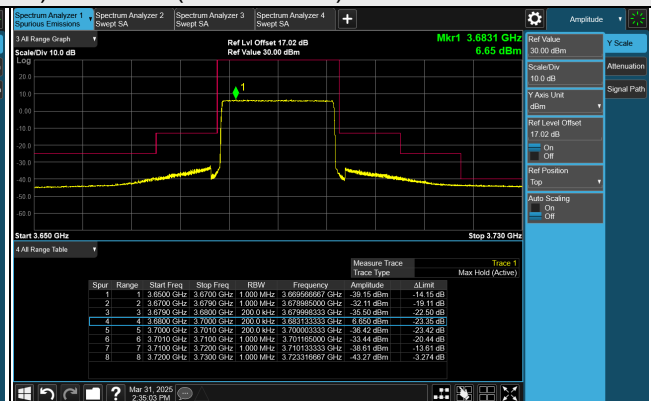


Ant. 3

Channel 644000 (3660.00MHz) + 646000 (3690.00MHz)



Ant. 1

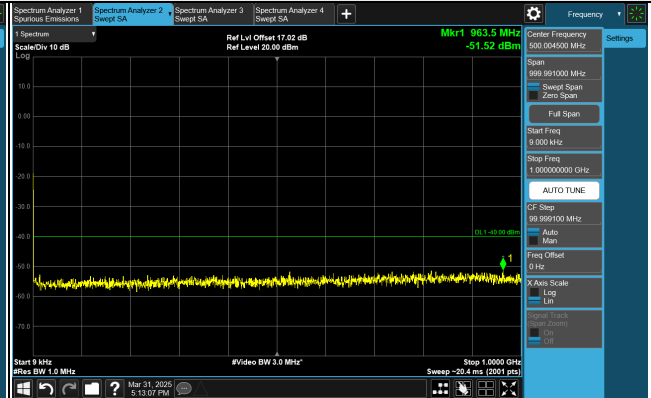
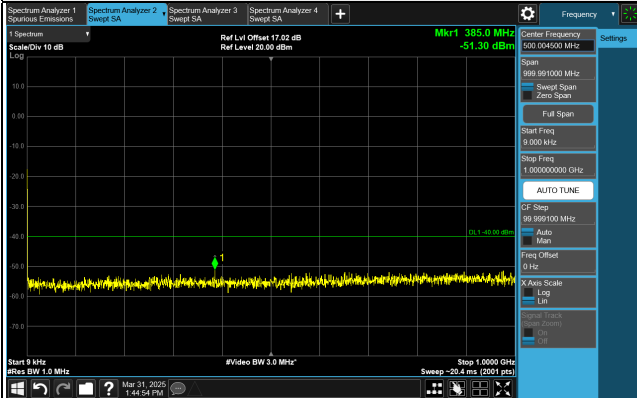


Ant. 3

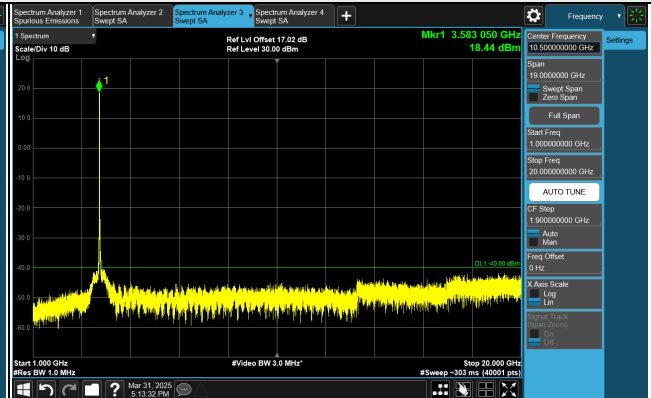
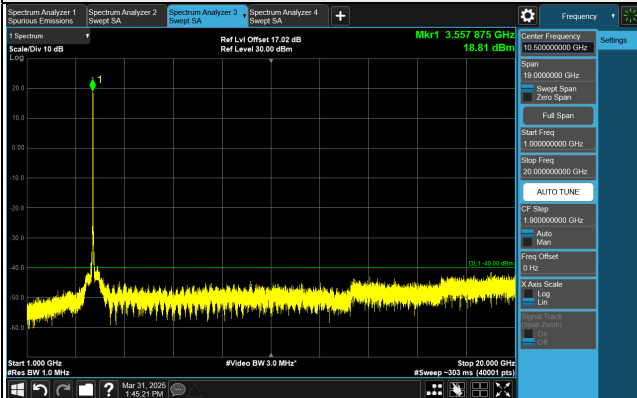
NR Band 48, Channel Bandwidth: 20MHz+20MHz_Non-Contiguous

Channel 637334 (3560.01MHz) + 639334 (3590.01MHz)

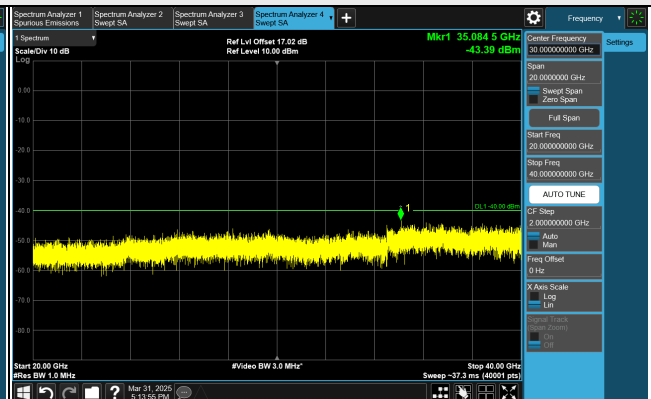
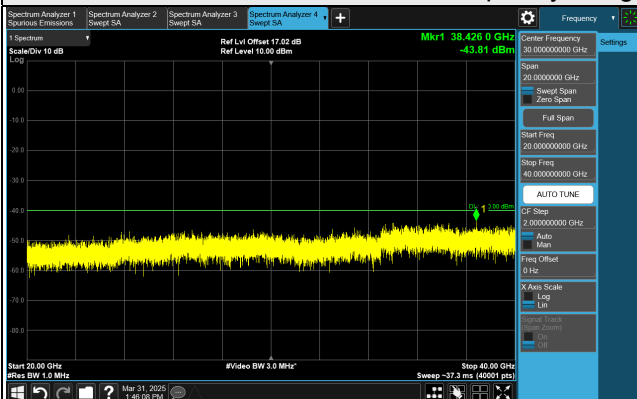
Frequency Range : 9kHz~1GHz



Frequency Range : 1GHz~20GHz



Frequency Range : 20GHz~40GHz

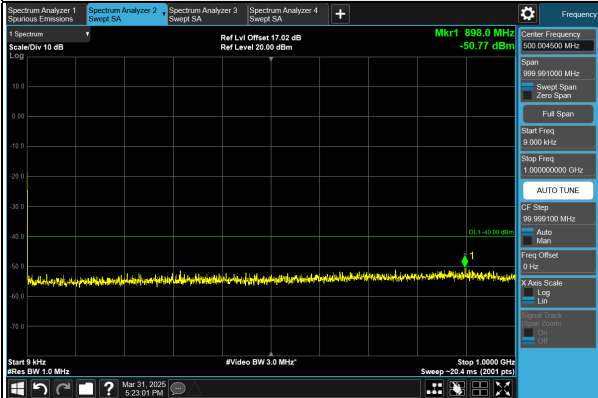


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

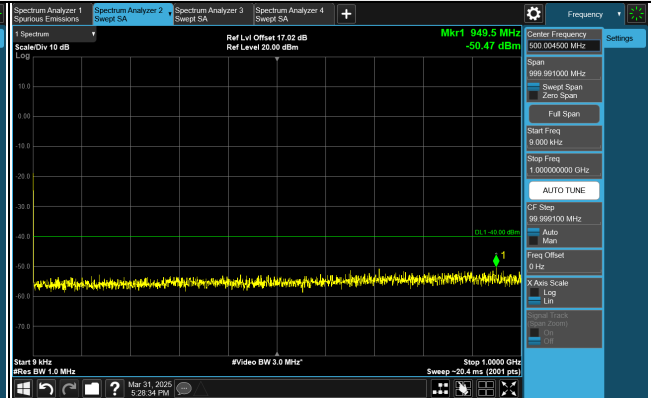
NR Band 48, Channel Bandwidth: 20MHz+20MHz_Non-Contiguous

Channel 640668 (3610.02MHz) + 642668 (3640.02MHz)

Frequency Range : 9kHz~1GHz

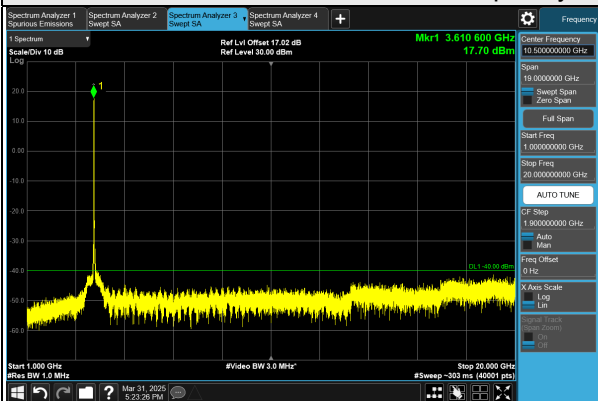


Ant. 1

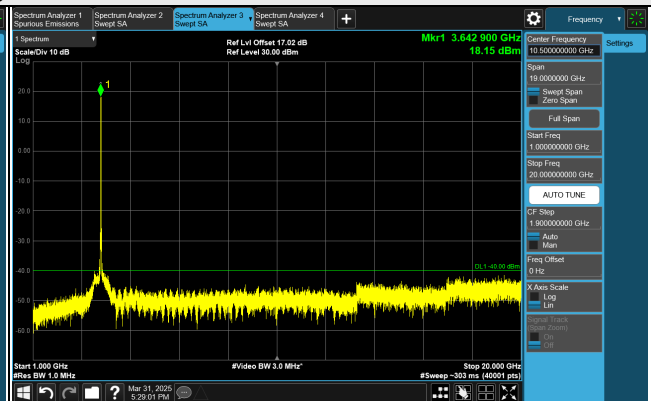


Ant. 3

Frequency Range : 1GHz~20GHz

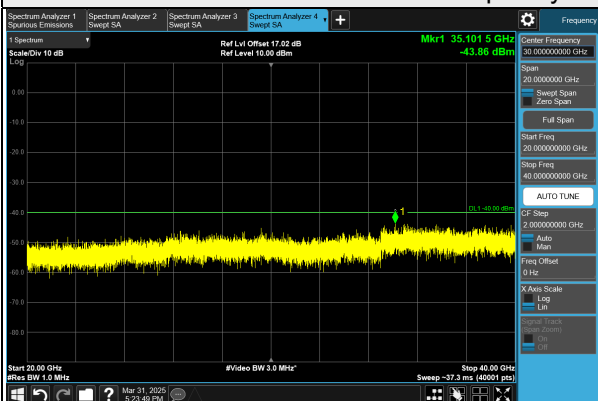


Ant. 1

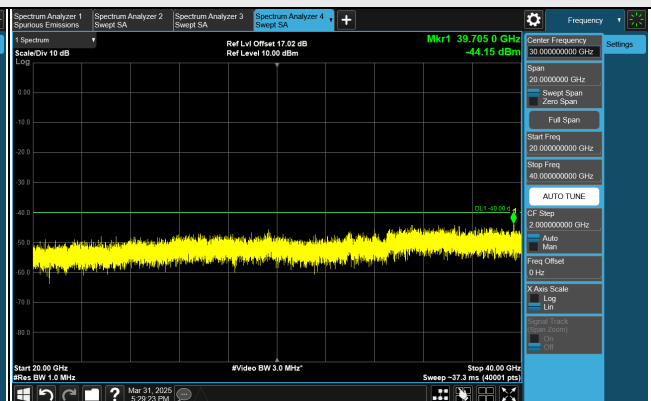


Ant. 3

Frequency Range : 20GHz~40GHz



Ant. 1

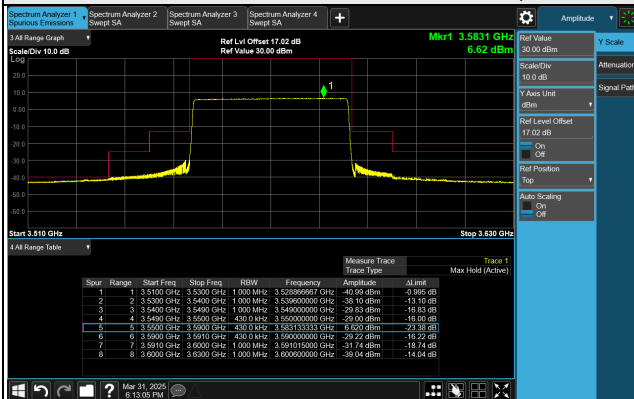


Ant. 3

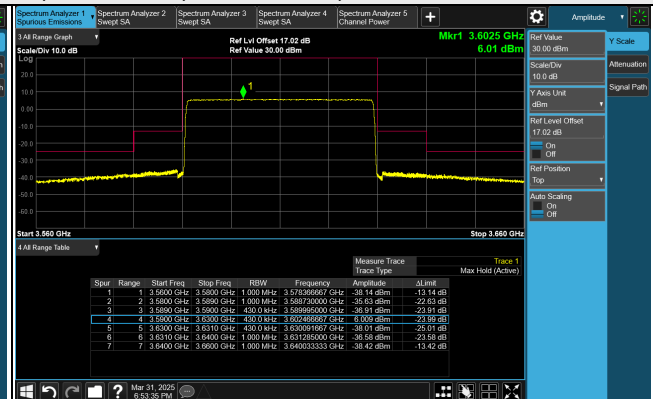
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR Band 48, Channel Bandwidth: 40MHz+40MHz_Contiguous

Channel 638000 (3570.00MHz) + 640668 (3610.02MHz)

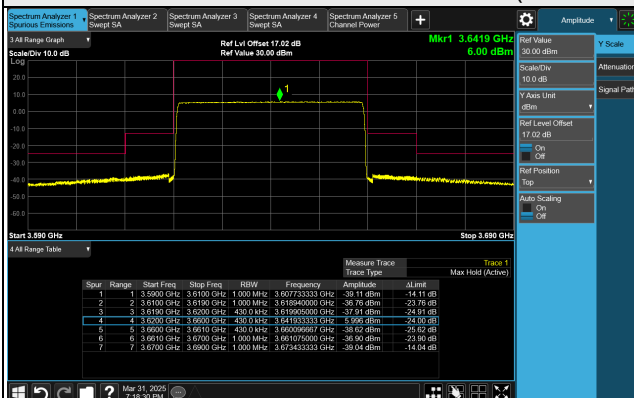


Ant. 1

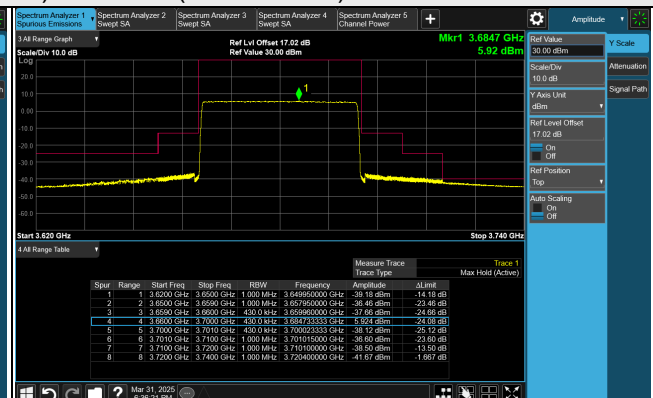


Ant. 3

Channel 642664 (3639.96MHz) + 645332 (3679.98MHz)



Ant. 1

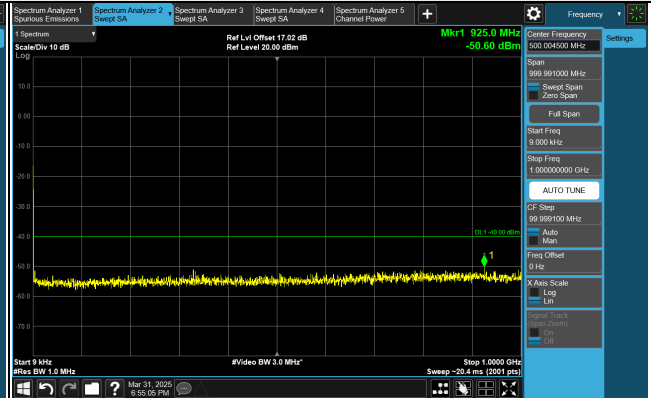
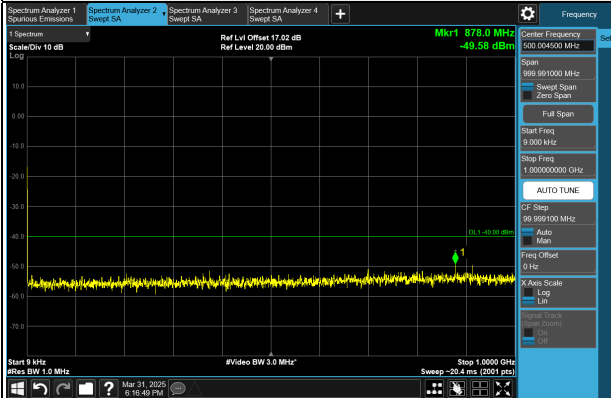


Ant. 3

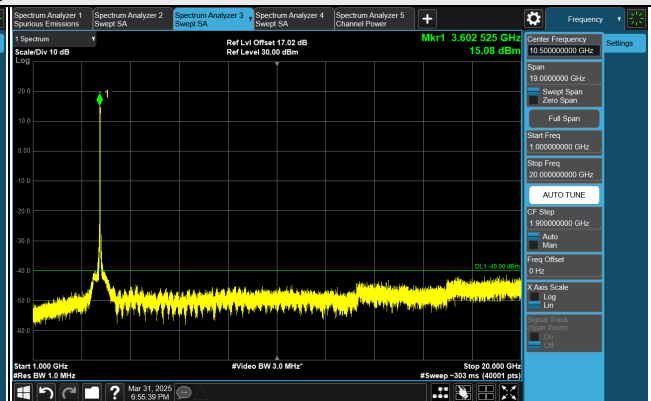
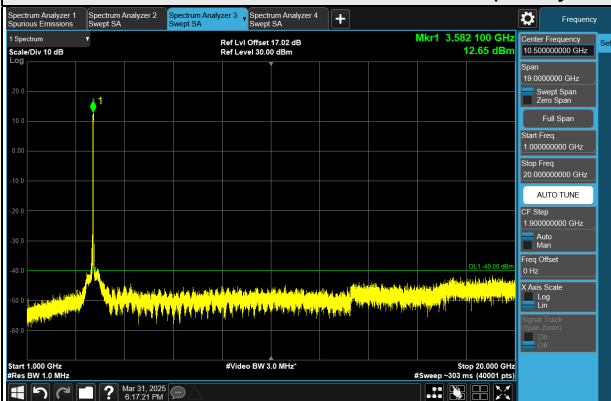
NR Band 48, Channel Bandwidth: 40MHz+40MHz_Contiguous

Channel 638000 (3570.00MHz) + 640668 (3610.02MHz)

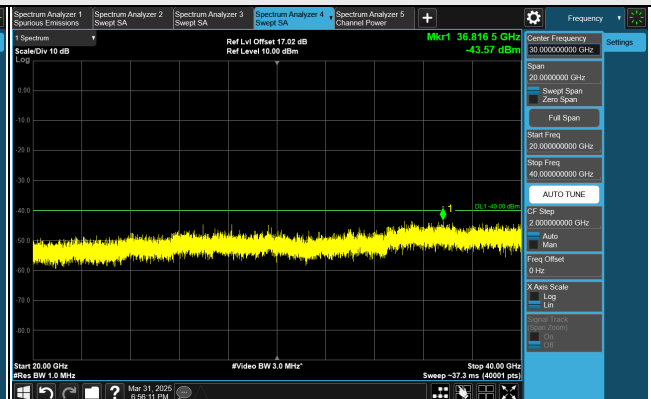
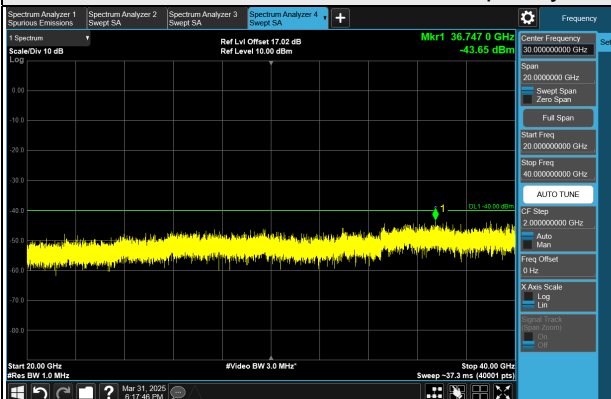
Frequency Range : 9kHz~1GHz



Frequency Range : 1GHz~20GHz



Frequency Range : 20GHz~40GHz

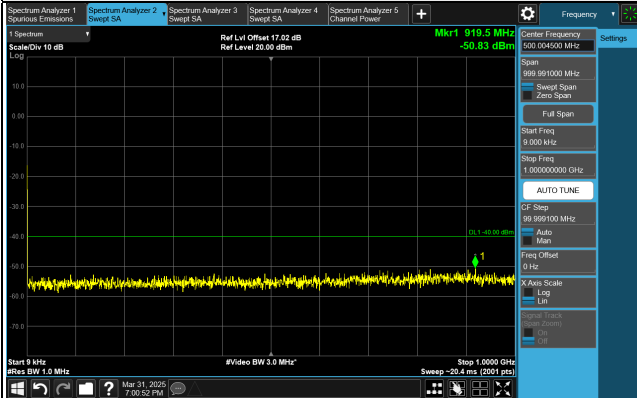


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

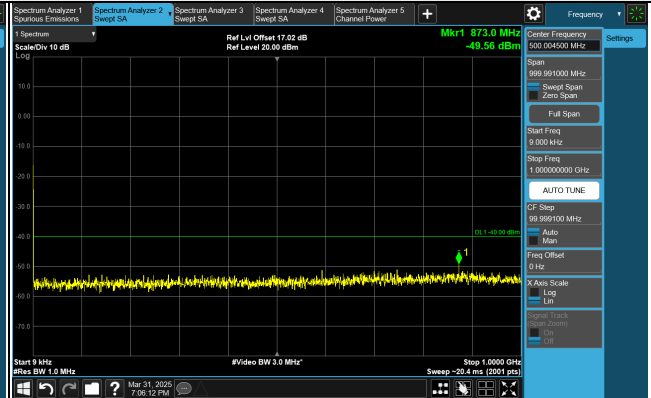
NR Band 48, Channel Bandwidth: 40MHz+40MHz_Contiguous

Channel 640332 (3604.98MHz) + 643000 (3645.00MHz)

Frequency Range : 9kHz~1GHz

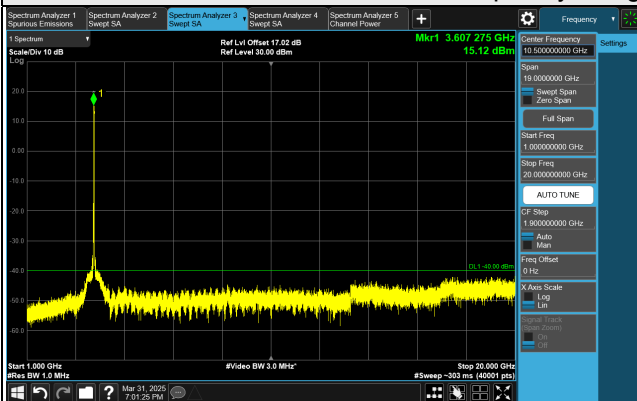


Ant. 1

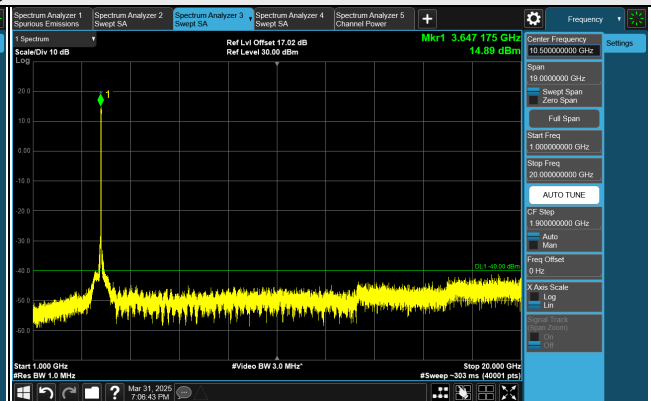


Ant. 3

Frequency Range : 1GHz~20GHz

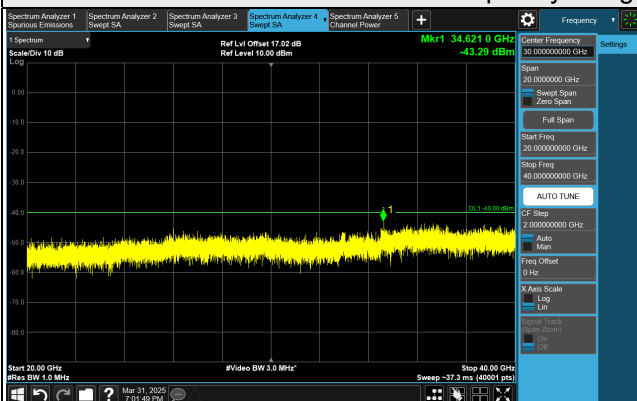


Ant. 1

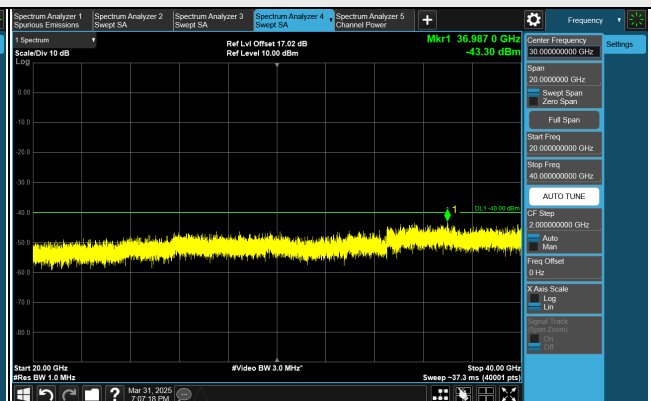


Ant. 3

Frequency Range : 20GHz~40GHz



Ant. 1



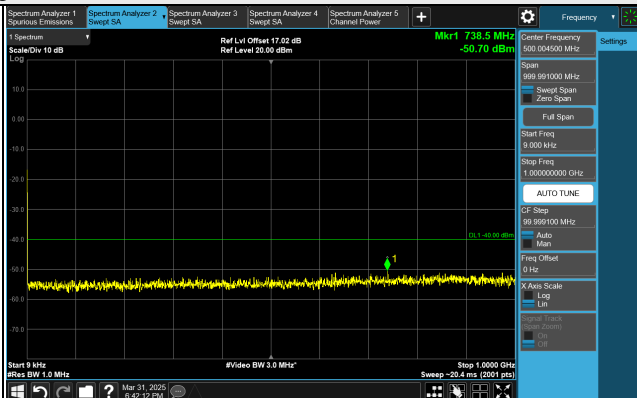
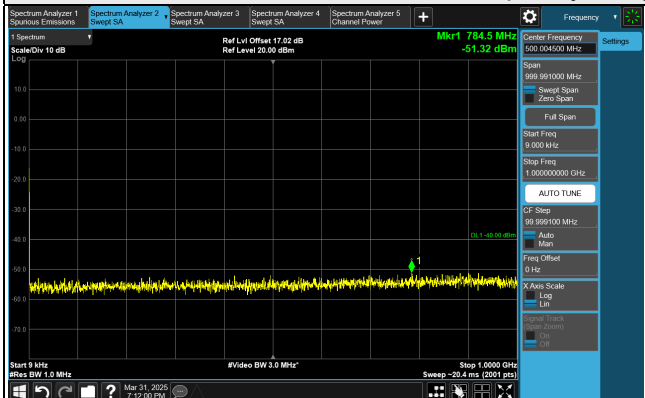
Ant. 3

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

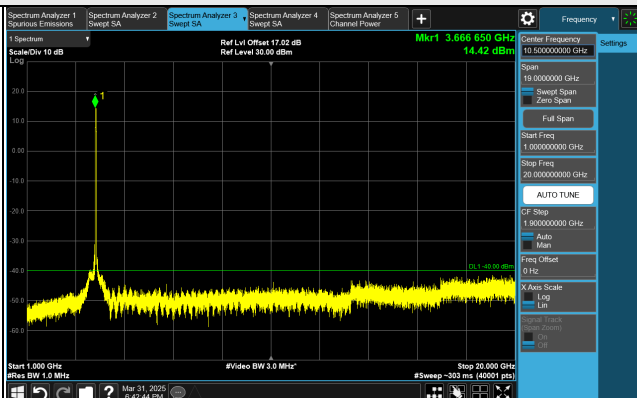
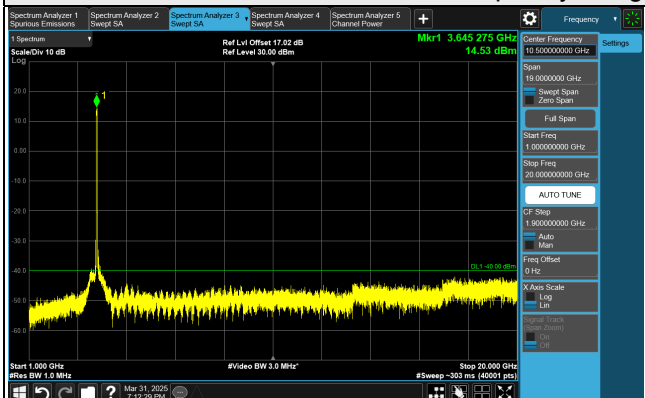
NR Band 48, Channel Bandwidth: 40MHz+40MHz_Contiguous

Channel 642664 (3639.96MHz) + 645332 (3679.98MHz)

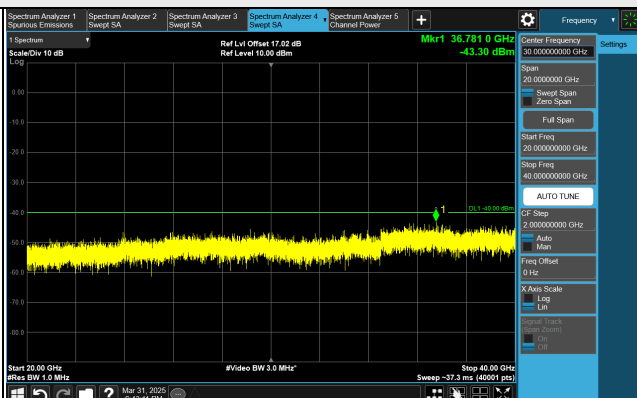
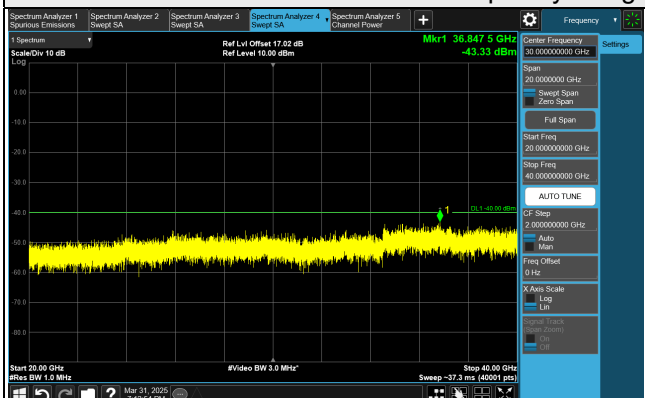
Frequency Range : 9kHz~1GHz



Frequency Range : 1GHz~20GHz



Frequency Range : 20GHz~40GHz



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