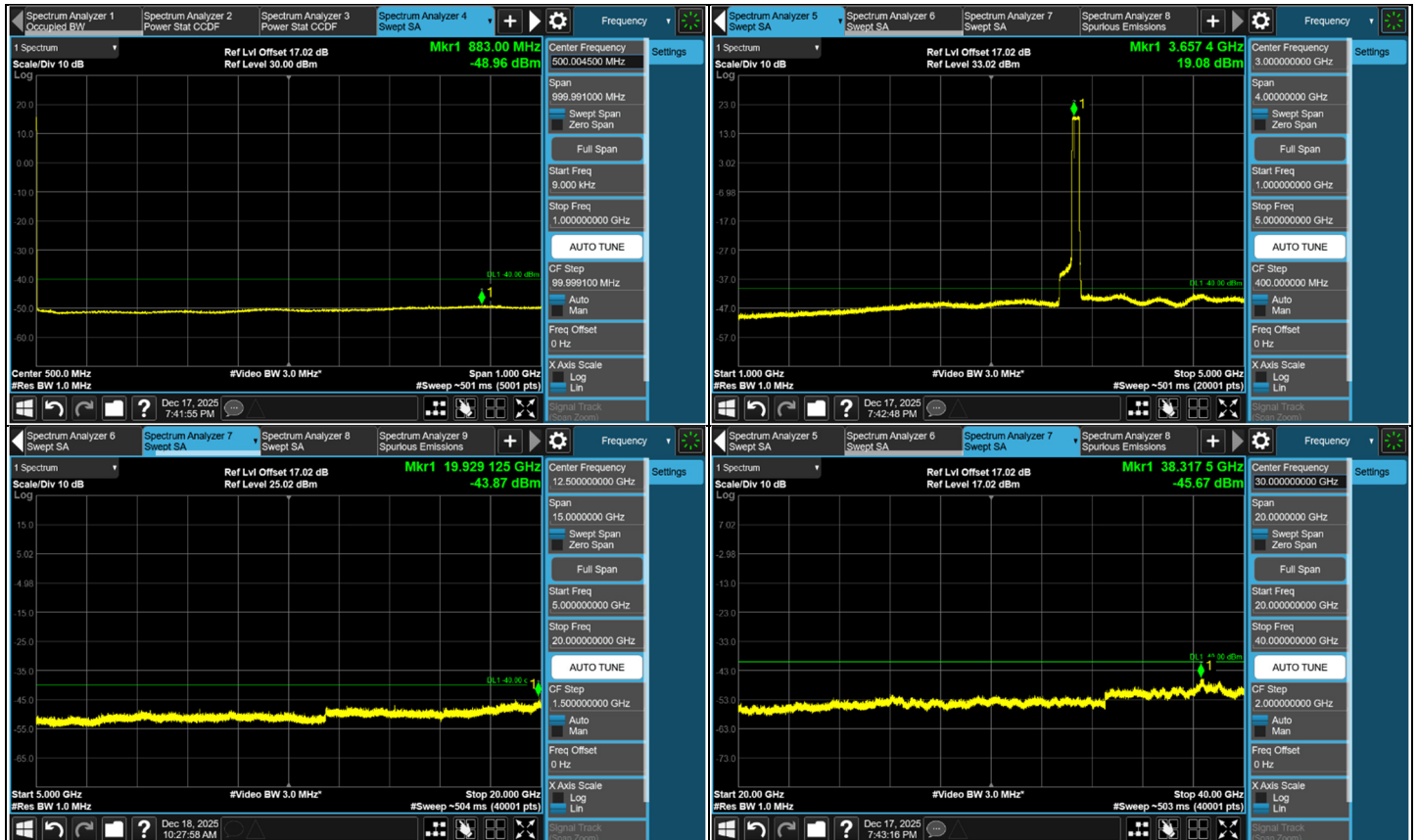
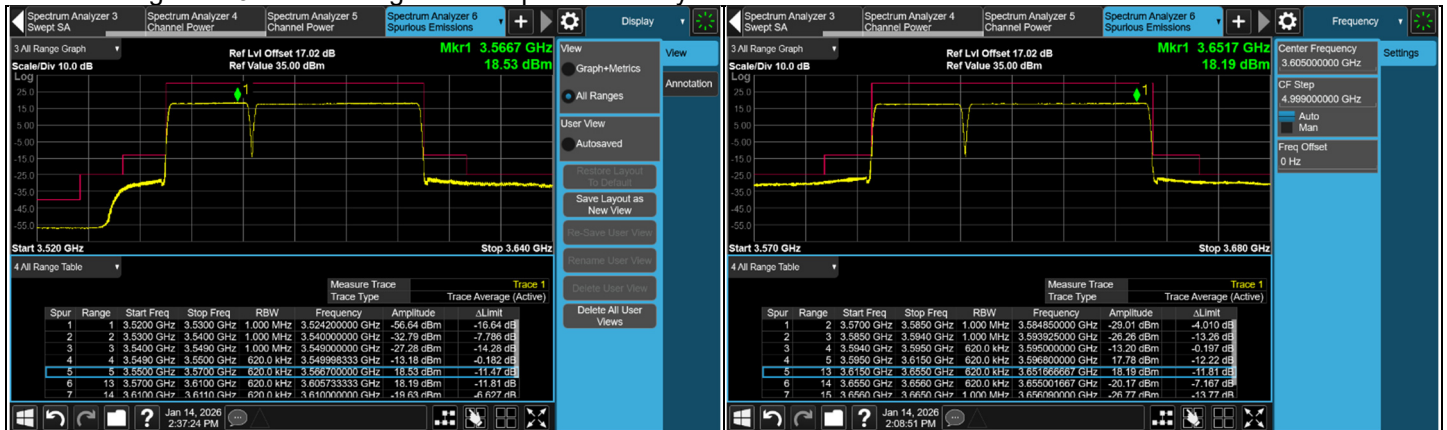




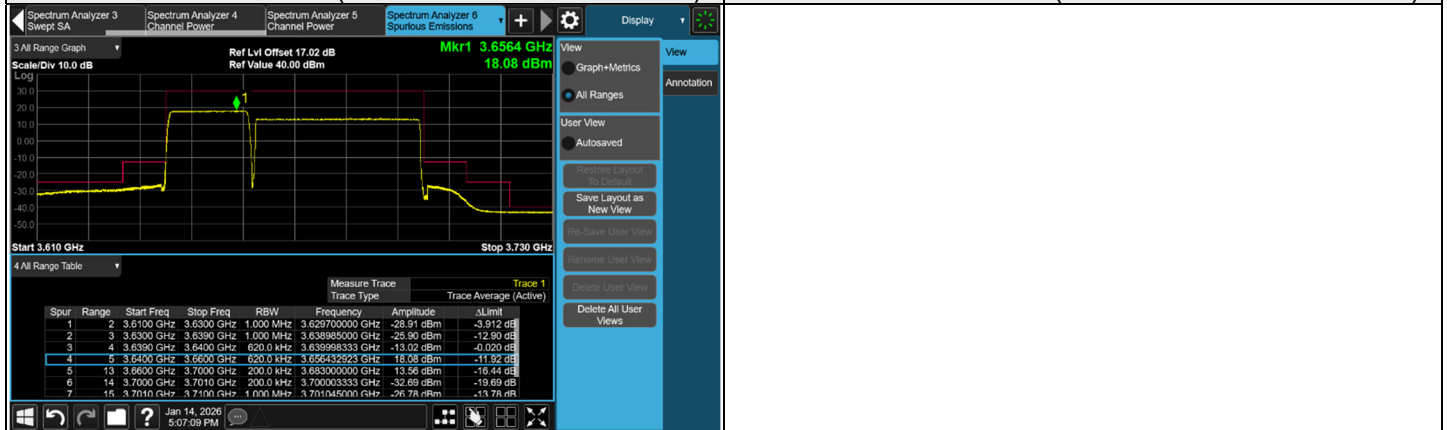
CH 643334 + CH 645334 (3650.01 MHz + 3680.01 MHz)

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



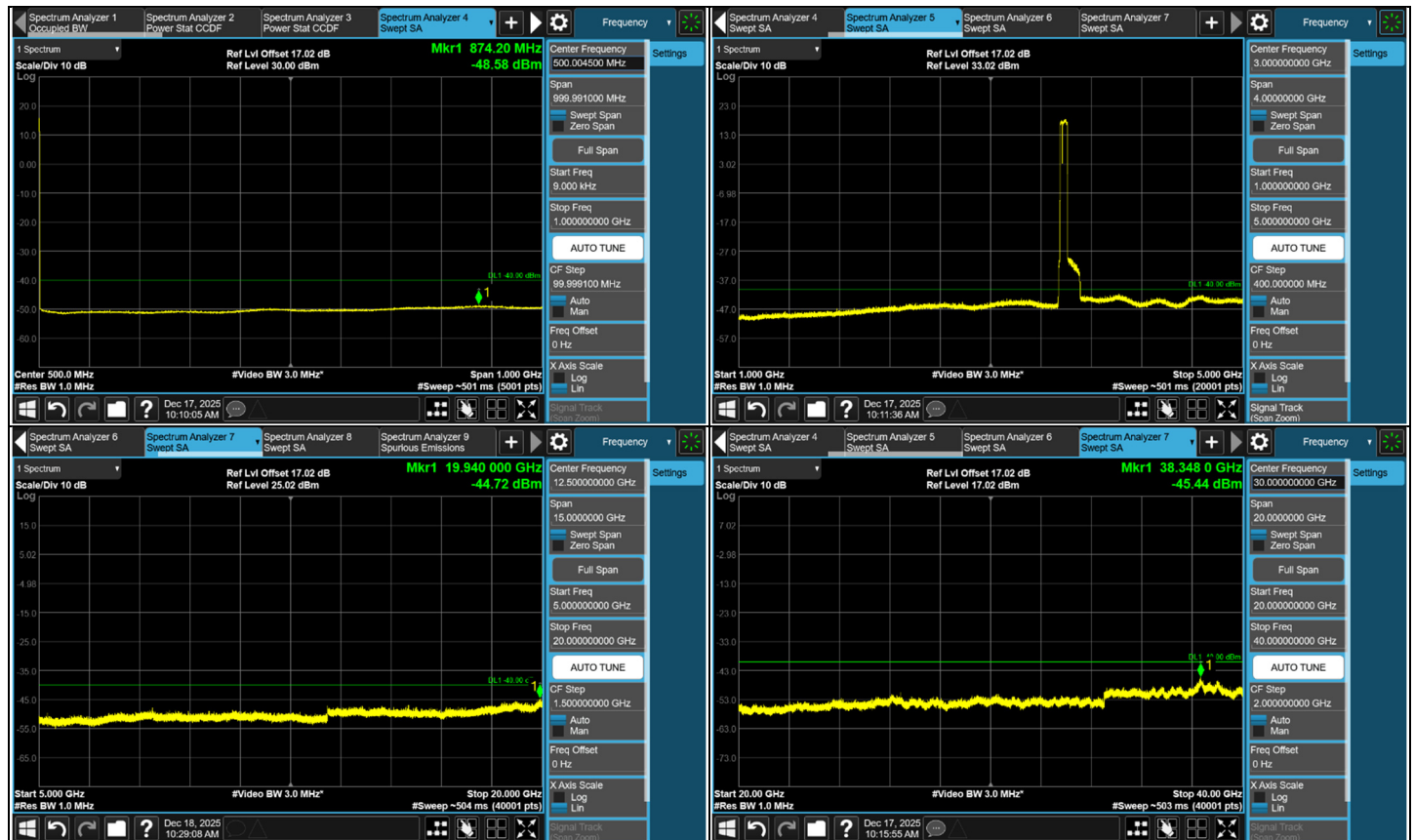
CH 637334 + CH 639334 (3560.01 MHz + 3590.01 MHz)

CH 640334 + CH 642334 (3605.01 MHz + 3635.01 MHz)



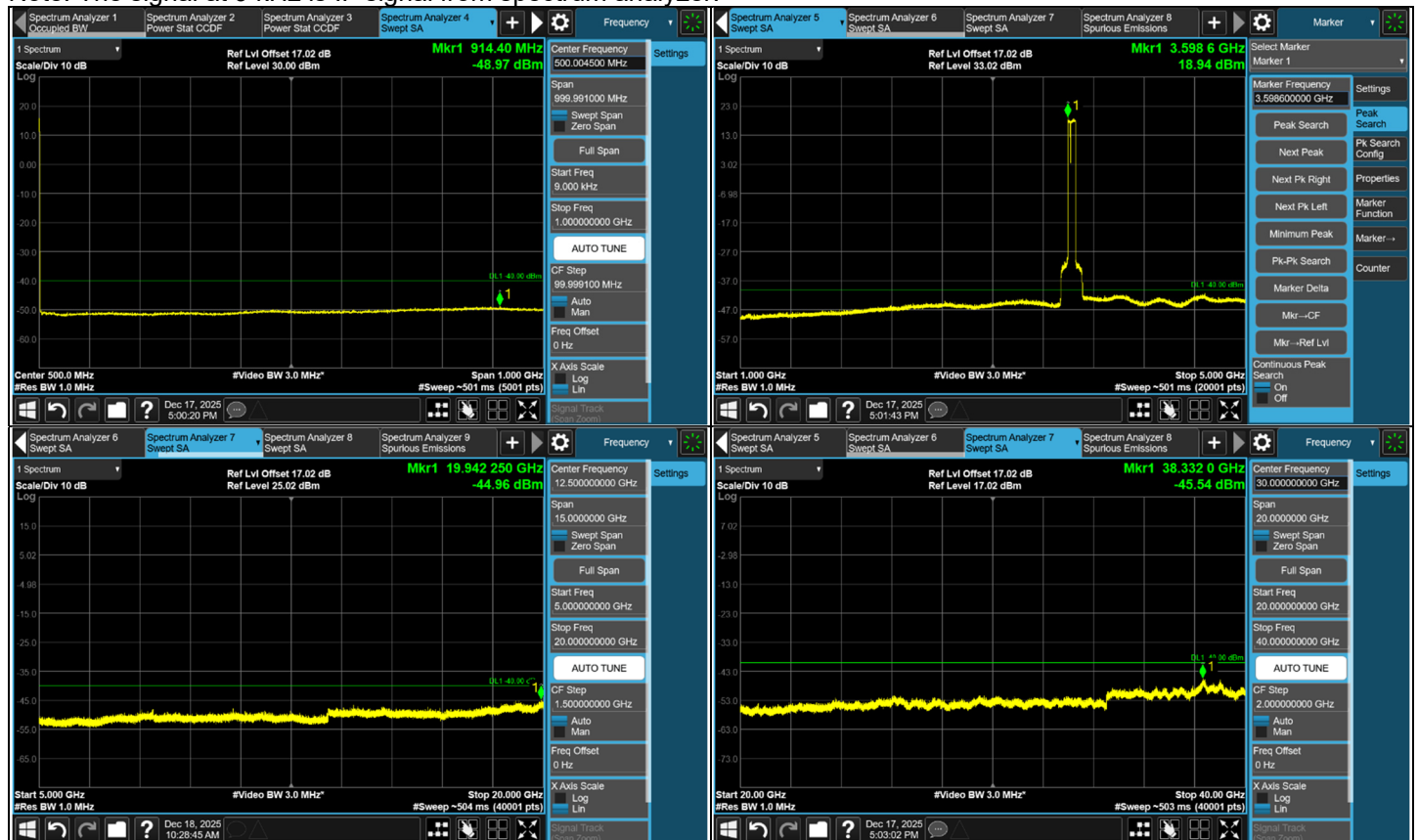
CH 643334 + CH 645334 (3650.01 MHz + 3680.01 MHz)

2CC-contiguous, Channel Bandwidth: 20 MHz + 40 MHz, Ant.3



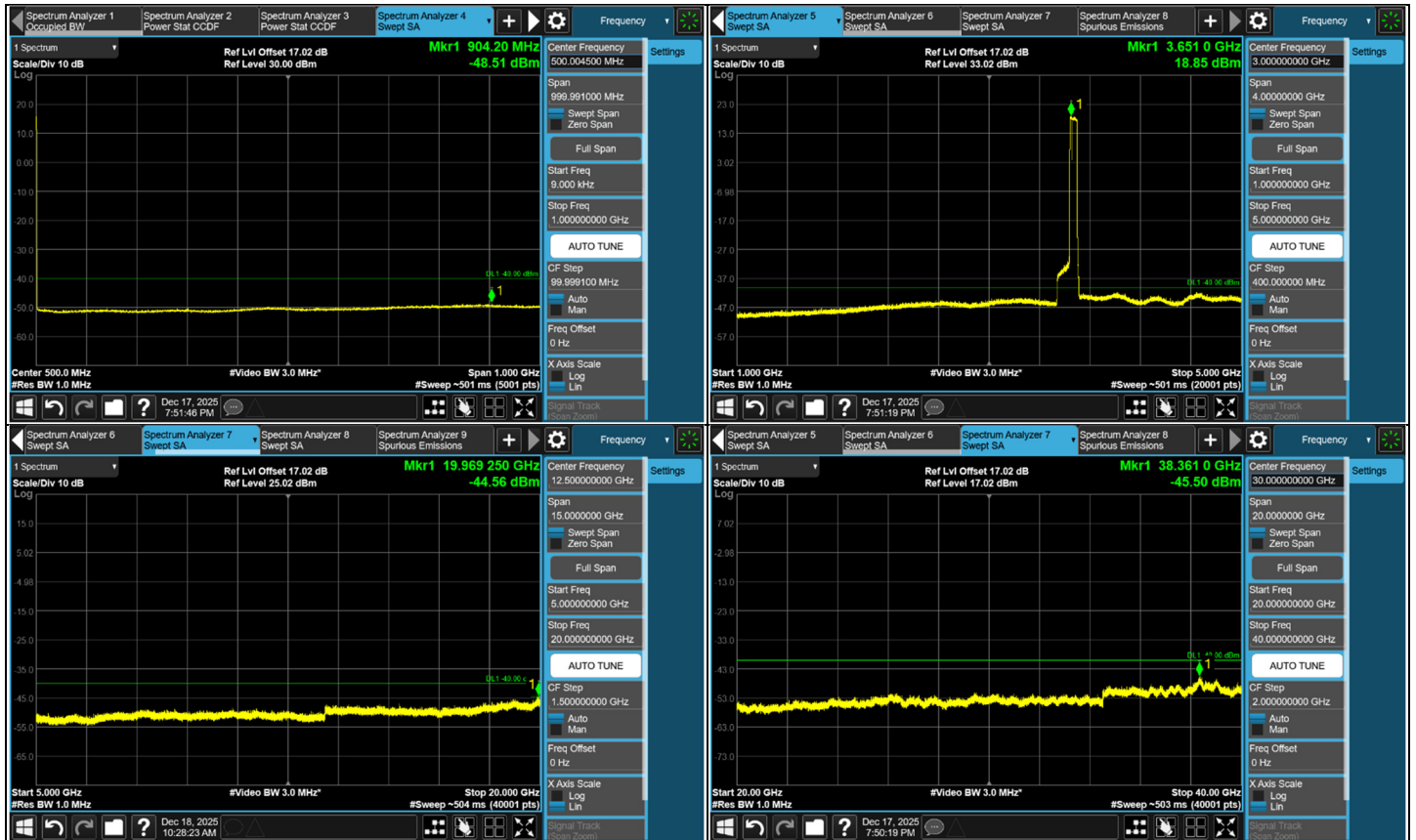
CH 637334 + CH 639334 (3560.01 MHz + 3590.01 MHz)

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



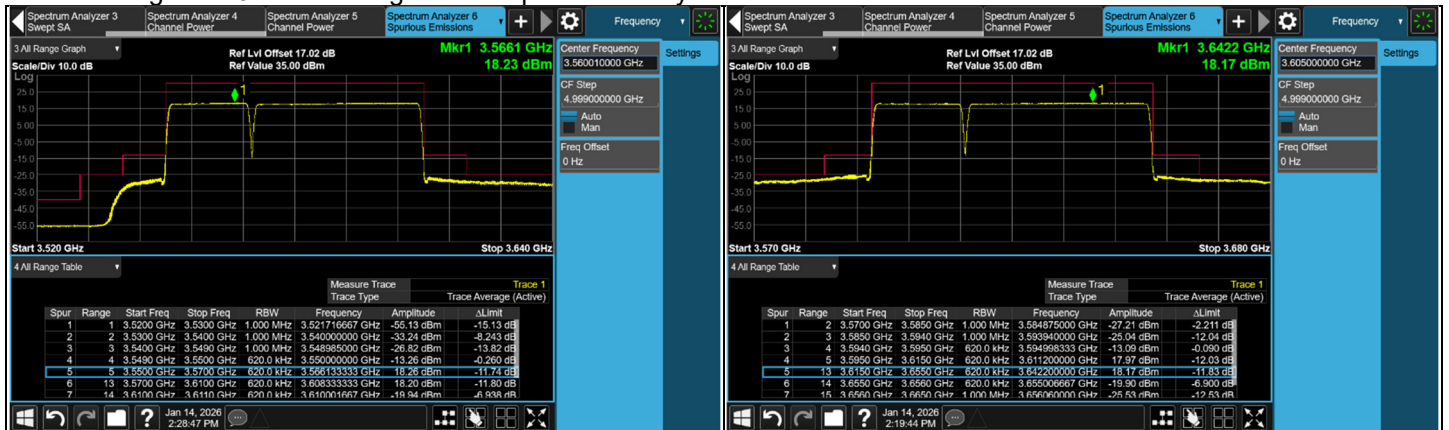
CH 640334 + CH 642334 (3605.01 MHz + 3635.01 MHz)

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



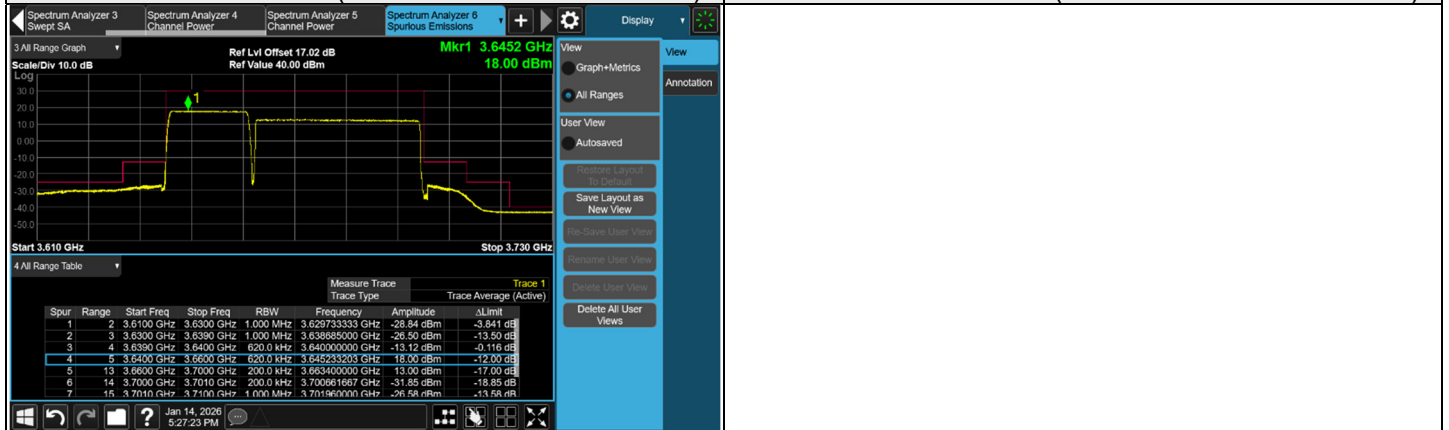
CH 643334 + CH 645334 (3650.01 MHz + 3680.01 MHz)

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



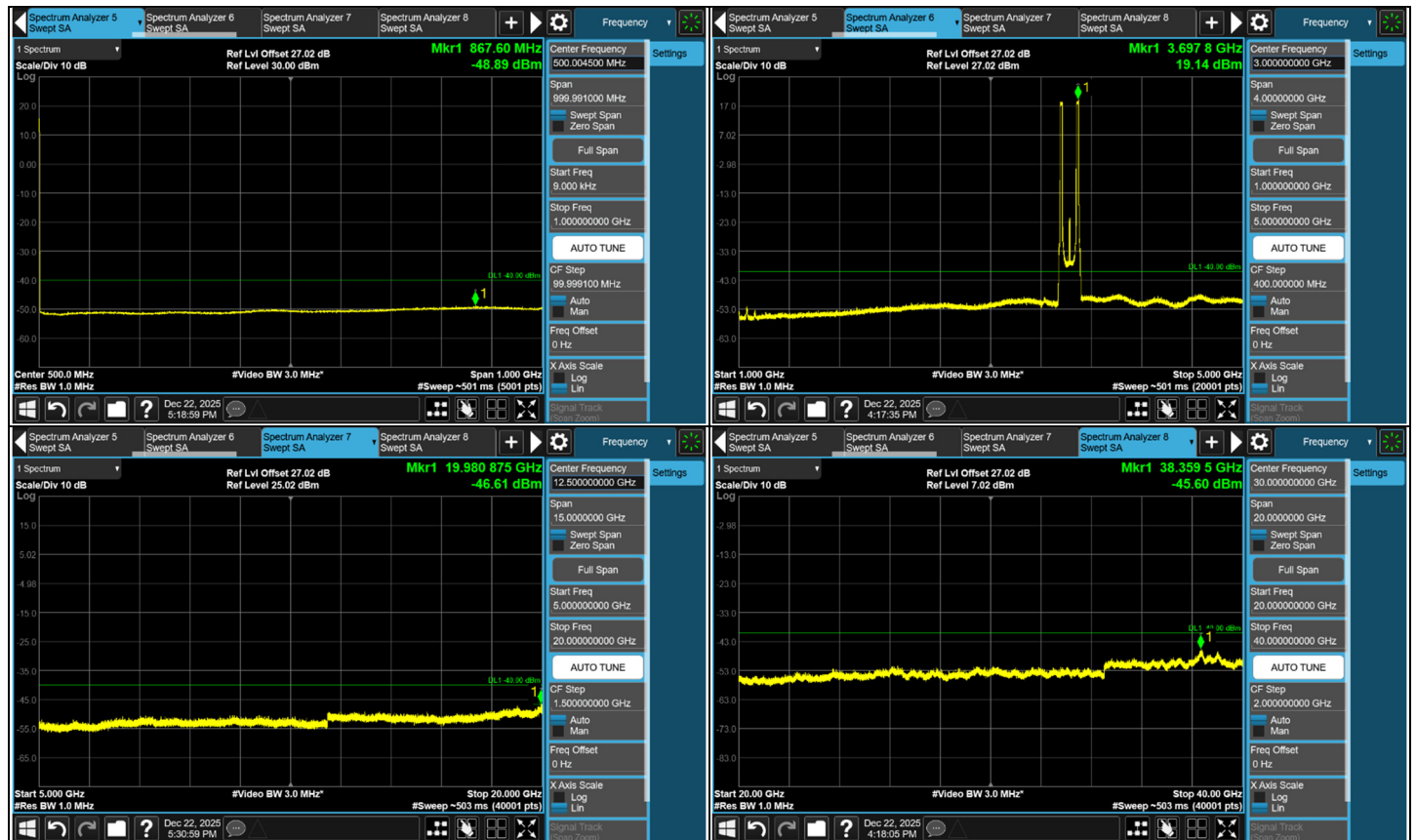
CH 637334 + CH 639334 (3560.01 MHz + 3590.01 MHz)

CH 640334 + CH 642334 (3605.01 MHz + 3635.01 MHz)



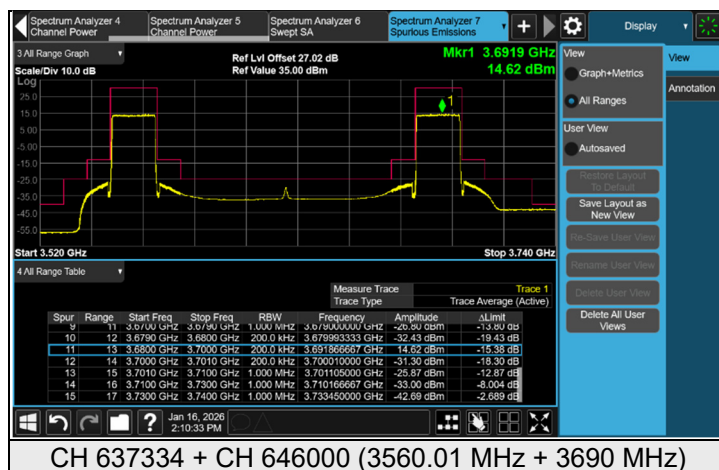
CH 643334 + CH 645334 (3650.01 MHz + 3680.01 MHz)

2CC-Non-contiguous, Channel Bandwidth: 20 MHz + 20 MHz, Ant.0



CH 637334 + CH 646000 (3560.01 MHz + 3690 MHz)

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



CH 637334 + CH 646000 (3560.01 MHz + 3690 MHz)