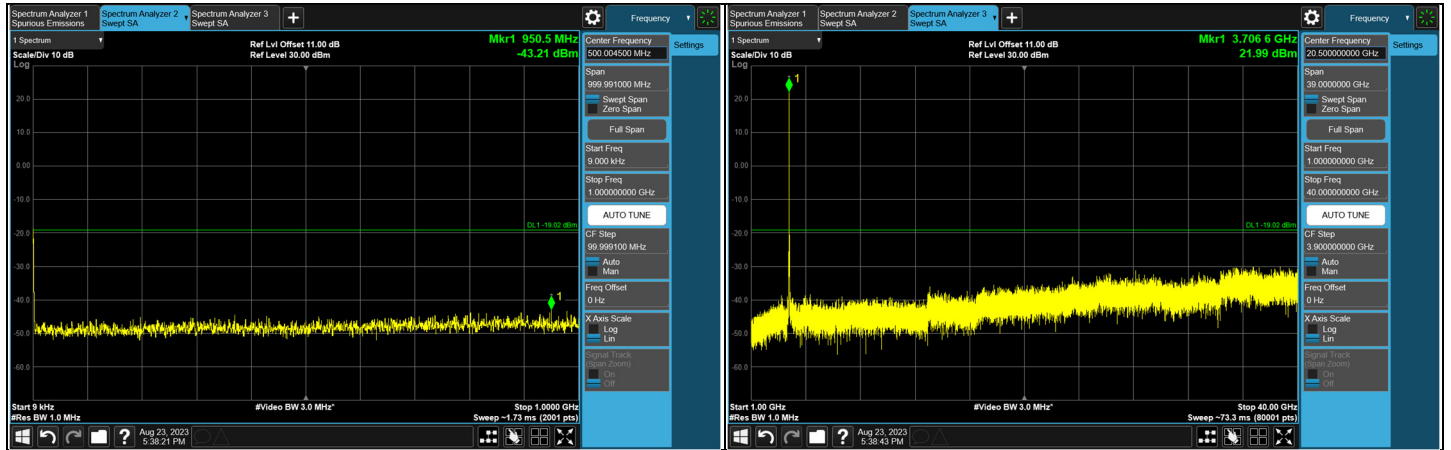
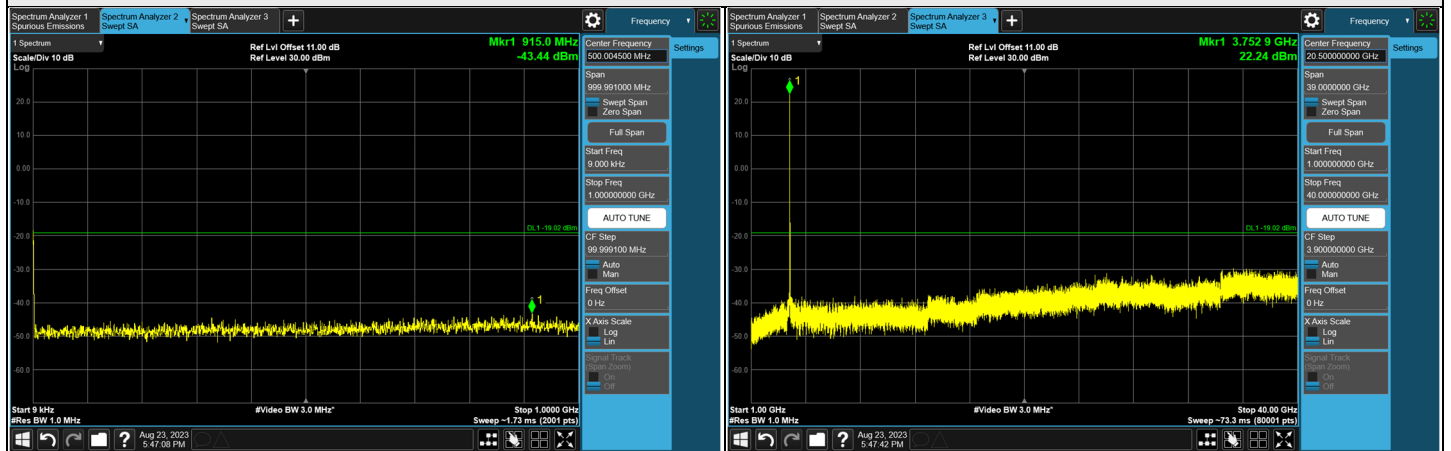




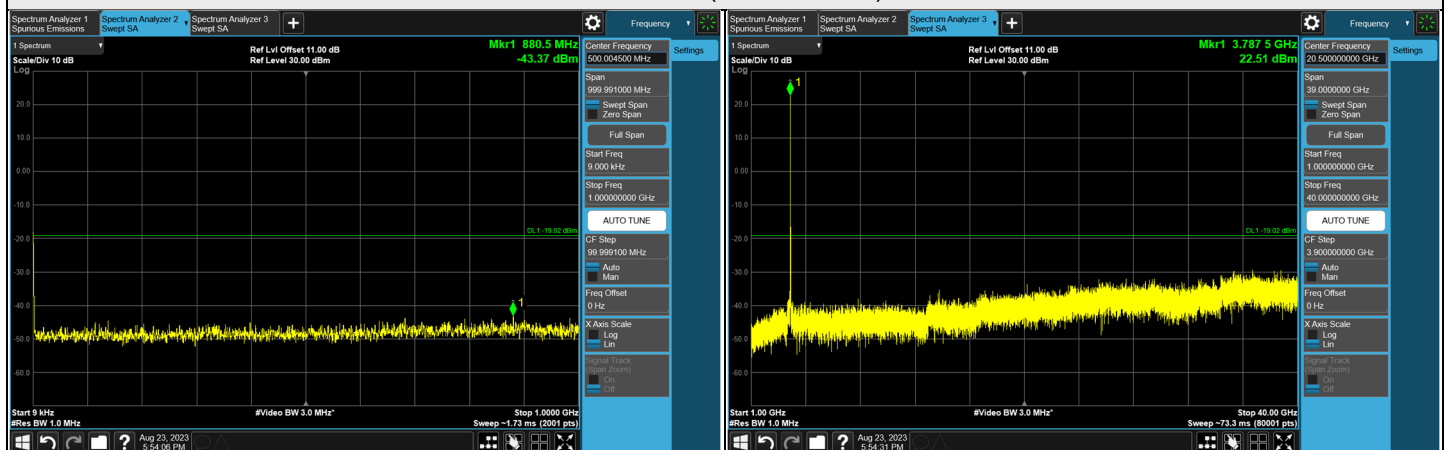
Ant. TX2



CH 647000 (3705.00 MHz)



CH 650000 (3750.00 MHz)

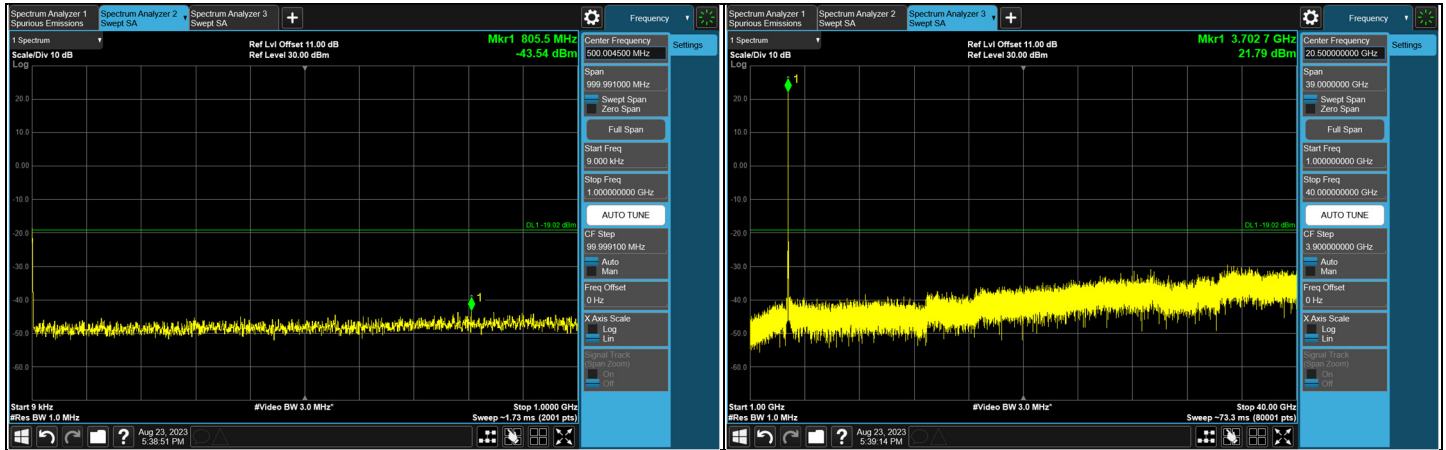


CH 653000 (3795.00 MHz)

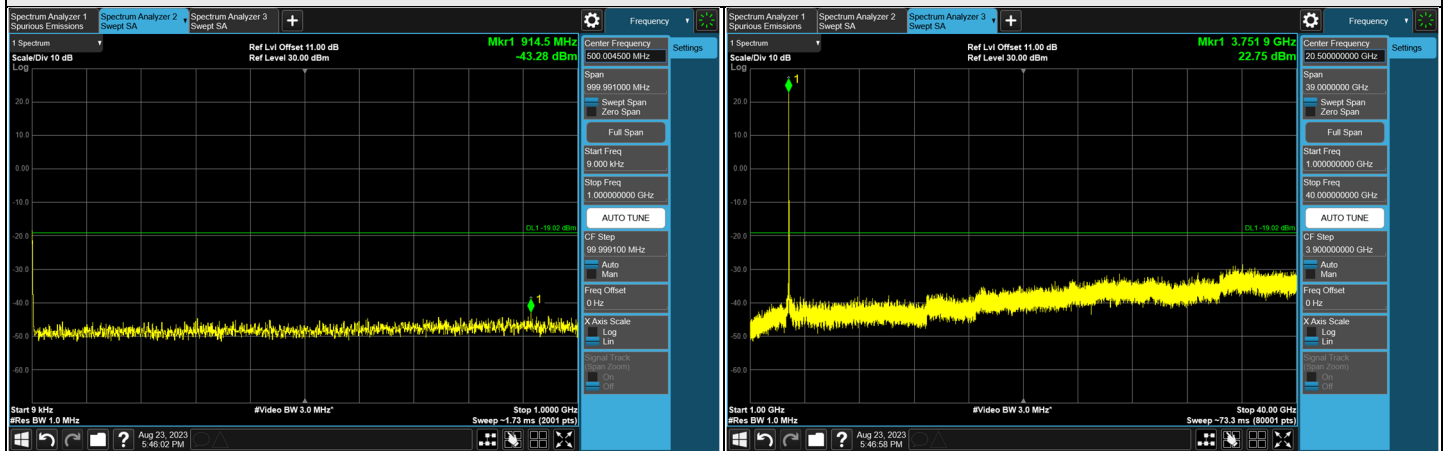
\*The 9kHz signal over the limit is from Spectrum.



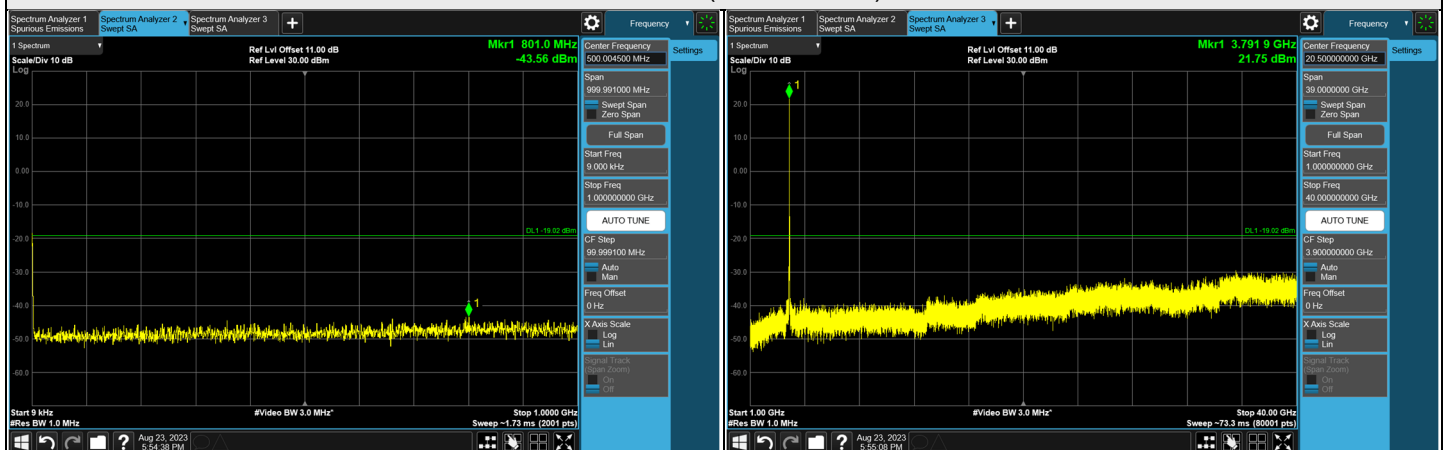
Ant. TX3



CH 647000 (3705.00 MHz)



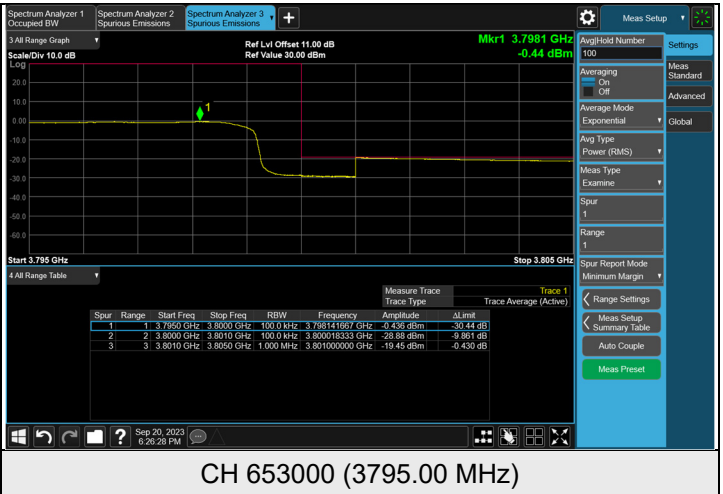
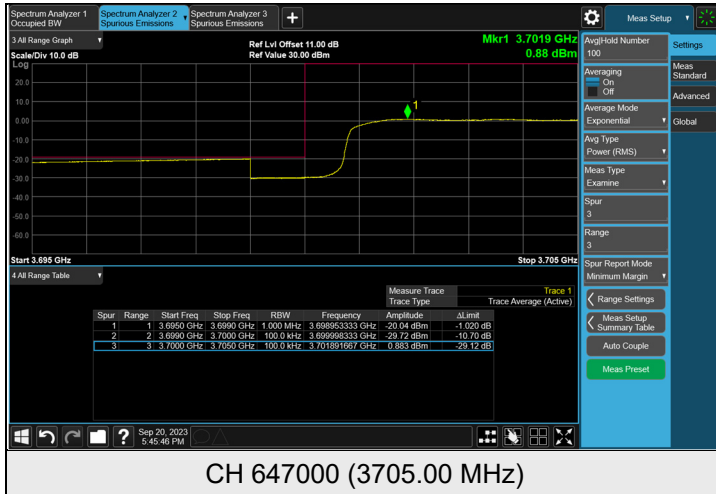
CH 650000 (3750.00 MHz)



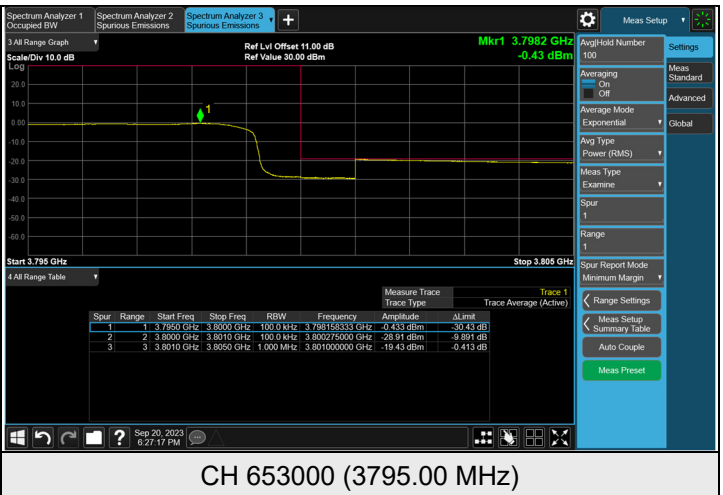
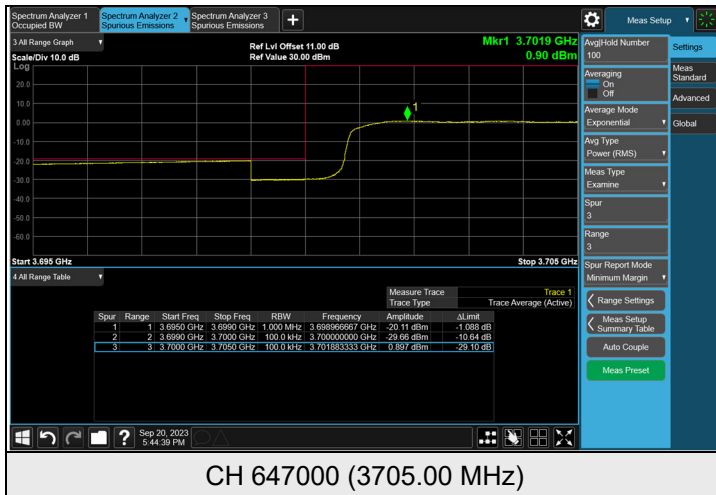
CH 653000 (3795.00 MHz)

\*The 9kHz signal over the limit is from Spectrum.

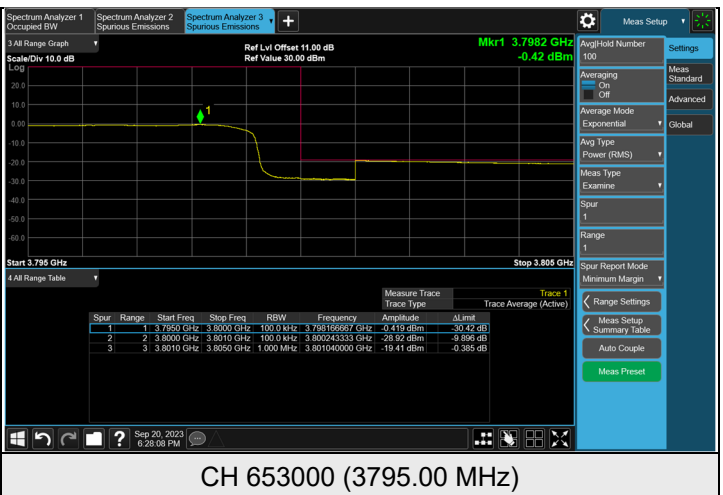
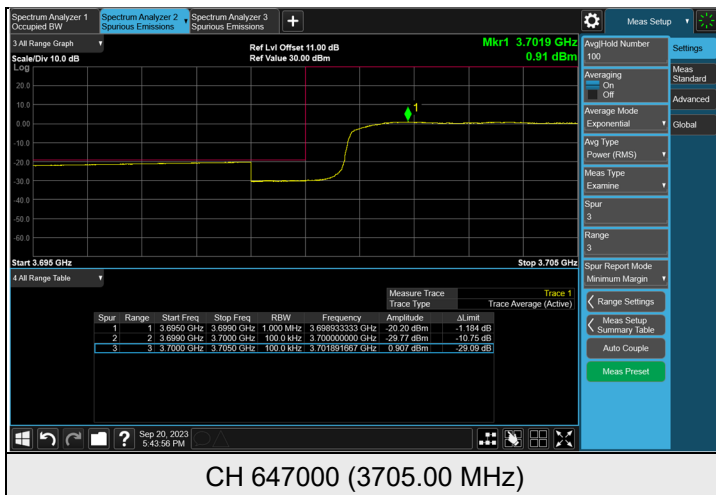
Ant. TX0



Ant. TX1

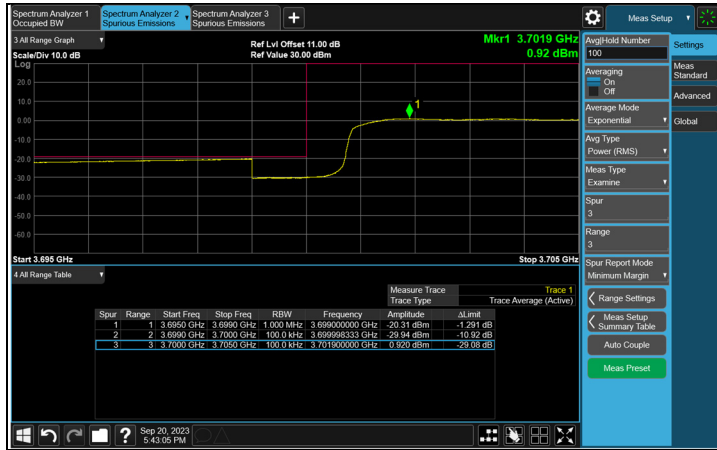


Ant. TX2

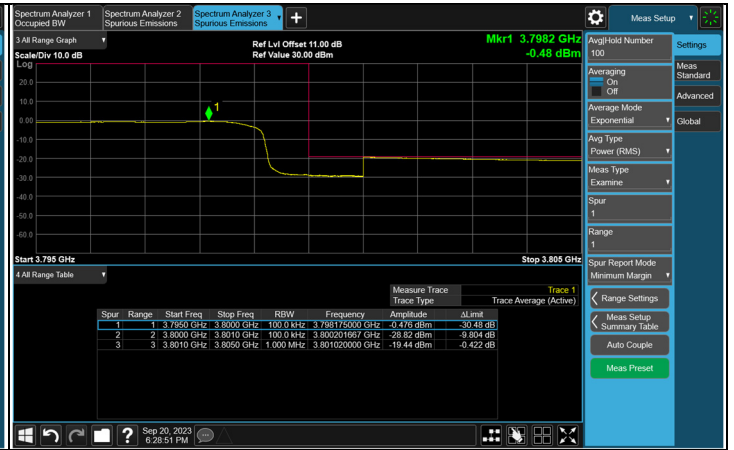




Ant. TX3



CH 647000 (3705.00 MHz)



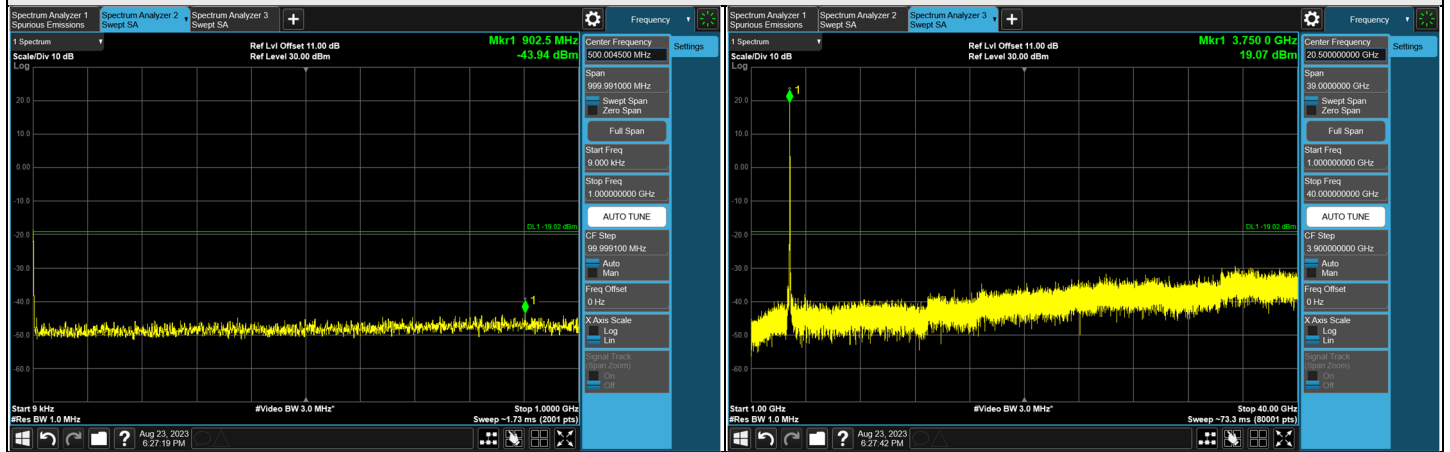
CH 653000 (3795.00 MHz)

NR n78, Channel Bandwidth: 20 MHz

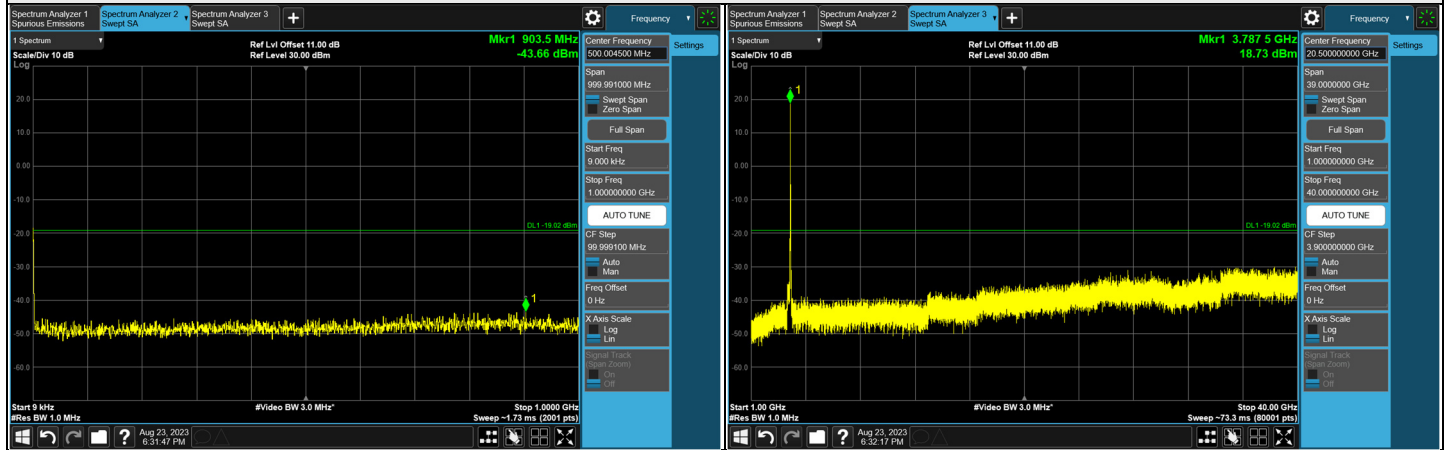
Ant. TX0



CH 647334 (3710.01 MHz)



CH 650000 (3750.00 MHz)



CH 652666 (3789.99 MHz)

\*The 9kHz signal over the limit is from Spectrum.