

7.6 Conducted Spurious Emissions

Input Power:	120 Vac, 60 Hz	Environmental Conditions:	22°C, 73% RH	Tested By:	Noah Chang
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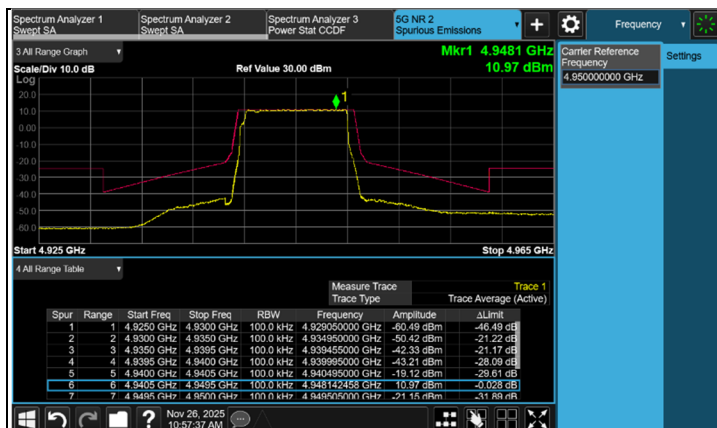
7.6.1 NR n79 SCS 30 kHz

1CC, Channel Bandwidth: 10 MHz

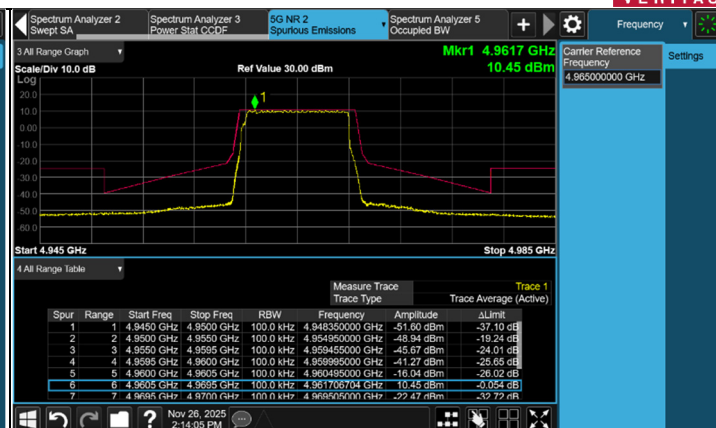
Chain 0



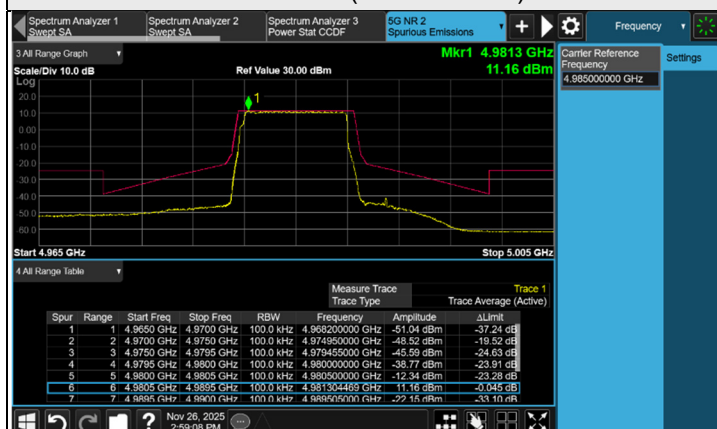
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



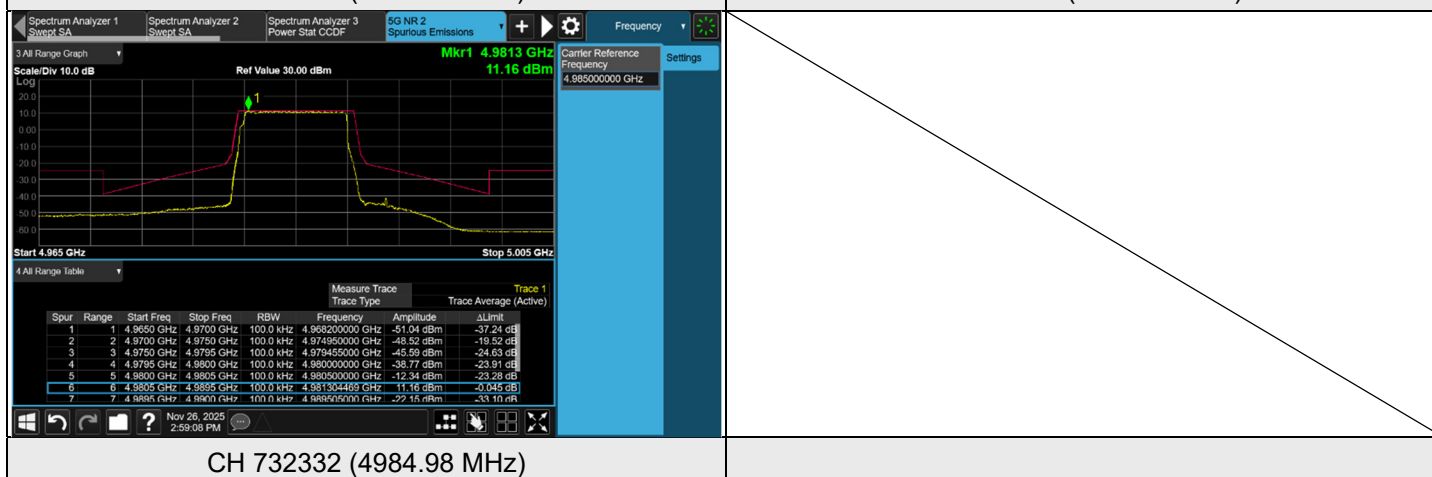
CH 729668 (4945.02 MHz)



CH 731000 (4965.00 MHz)



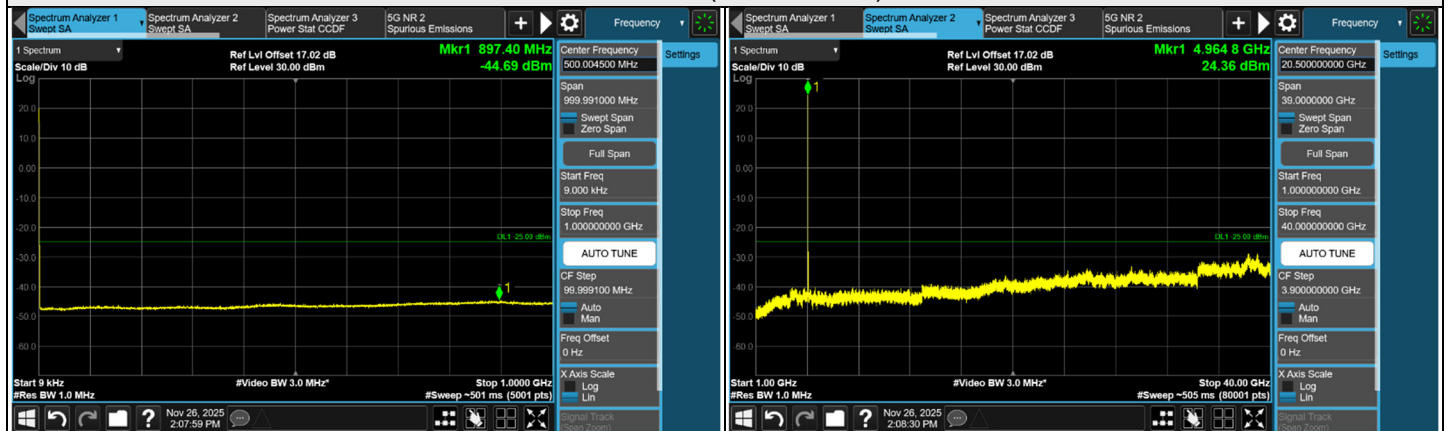
CH 732332 (4984.98 MHz)



Chain 1



CH 729668 (4945.02 MHz)

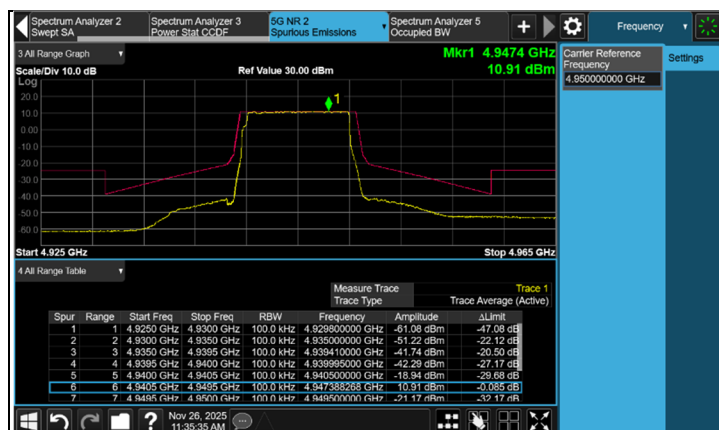


CH 731000 (4965.00 MHz)

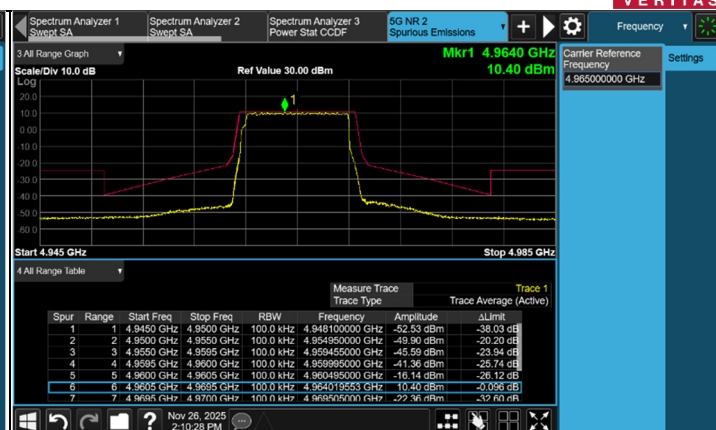


CH 732332 (4984.98 MHz)

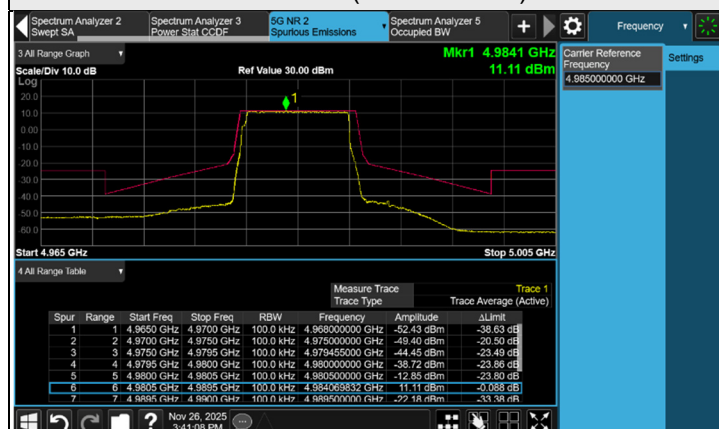
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



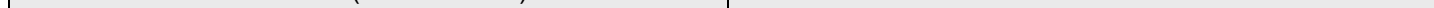
CH 729668 (4945.02 MHz)



CH 731000 (4965.00 MHz)



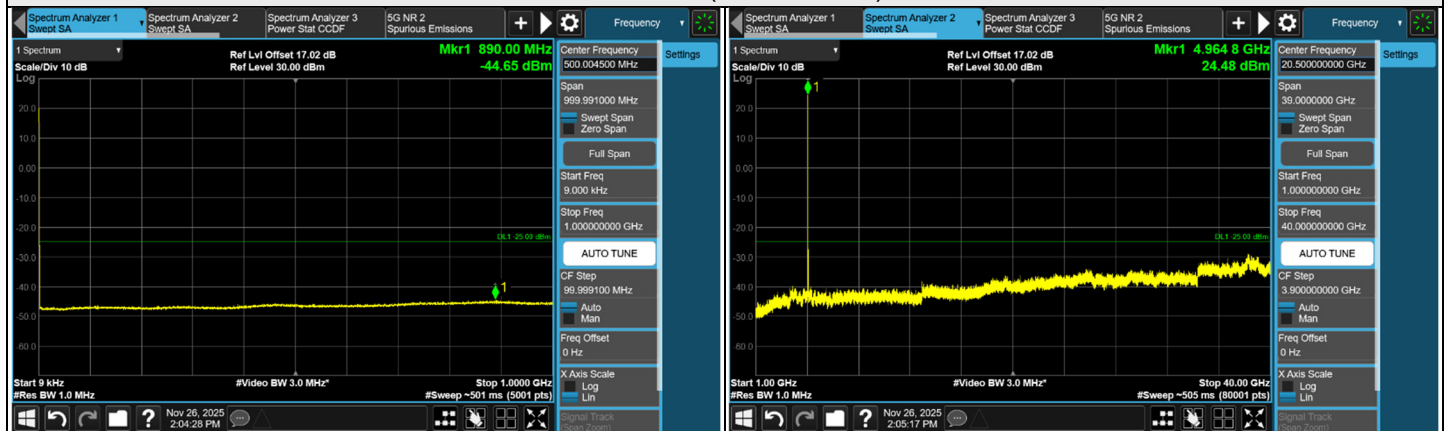
CH 732332 (4984.98 MHz)



Chain 2



CH 729668 (4945.02 MHz)



CH 731000 (4965.00 MHz)



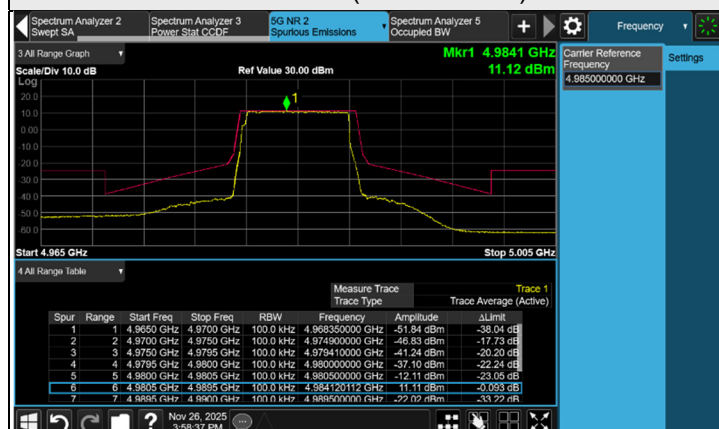
CH 732332 (4984.98 MHz)

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



CH 729668 (4945.02 MHz)

CH 731000 (4965.00 MHz)



CH 732332 (4984.98 MHz)