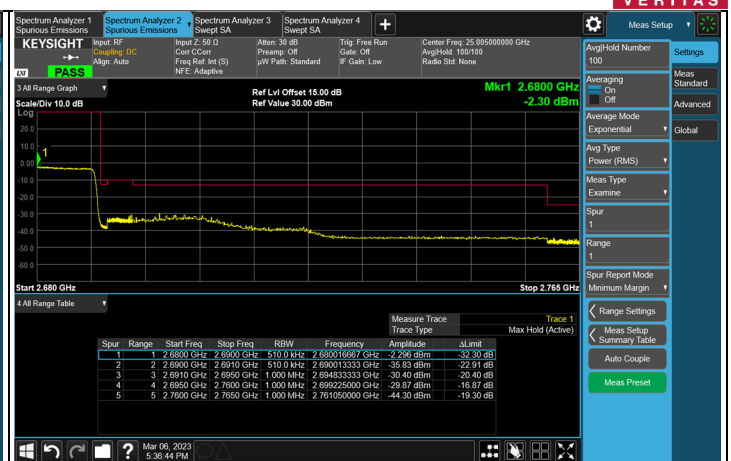
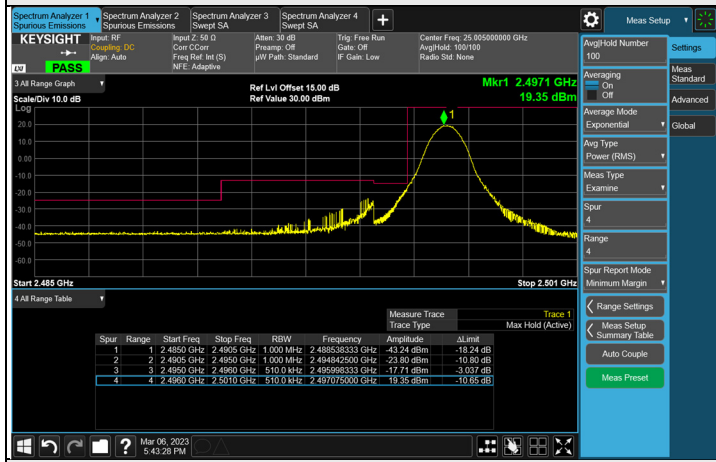


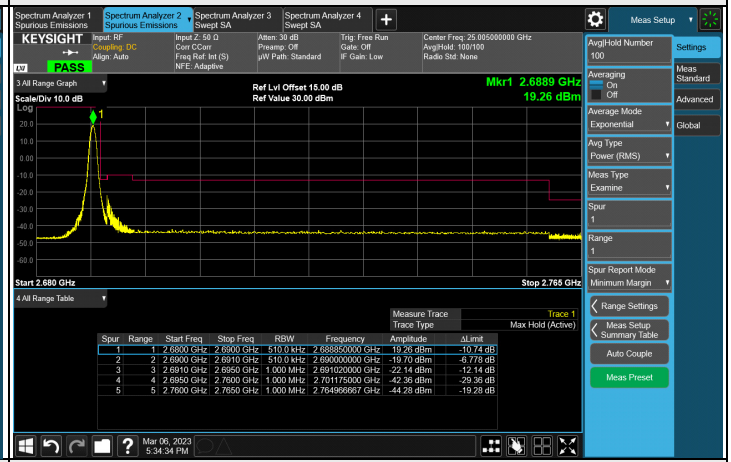
FULL CH 506202 (2531.01 MHz)



FULL CH 531000 (2655.00 MHz)



1RB CH 506202 (2531.01 MHz)



1RB CH 531000 (2655.00 MHz)

For CH 506202:

RBW offset:  $10 \cdot \log(750/510) = 1.67$

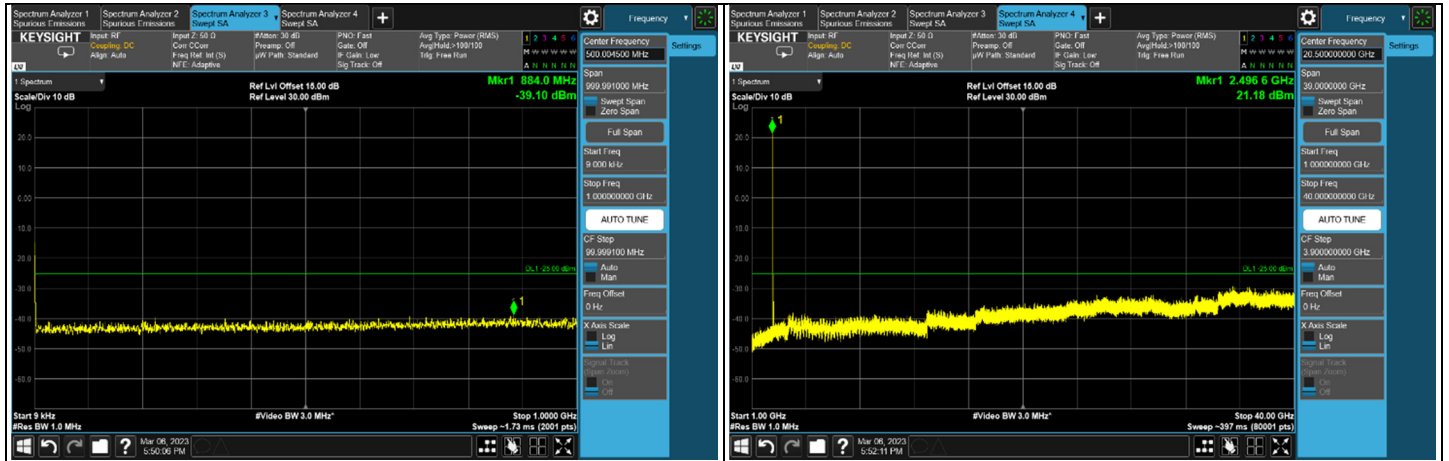
Limit:  $-13 - 1.67 = -14.67$

For CH 531996:

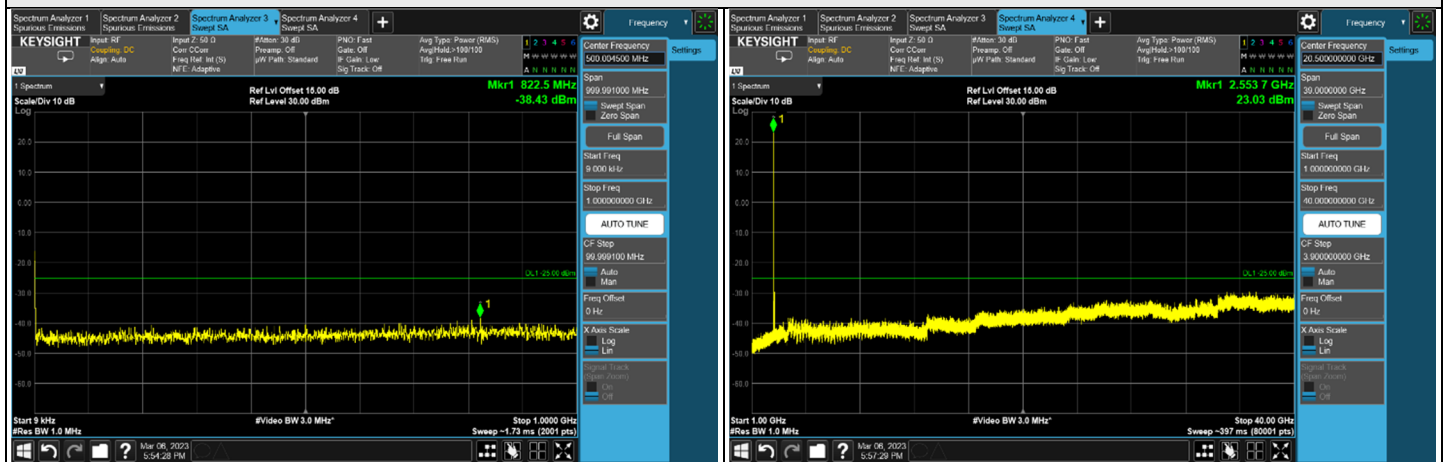
RBW offset:  $10 \cdot \log(1000/510) = 2.92$

Limit:  $-10 - 2.92 = -12.92$

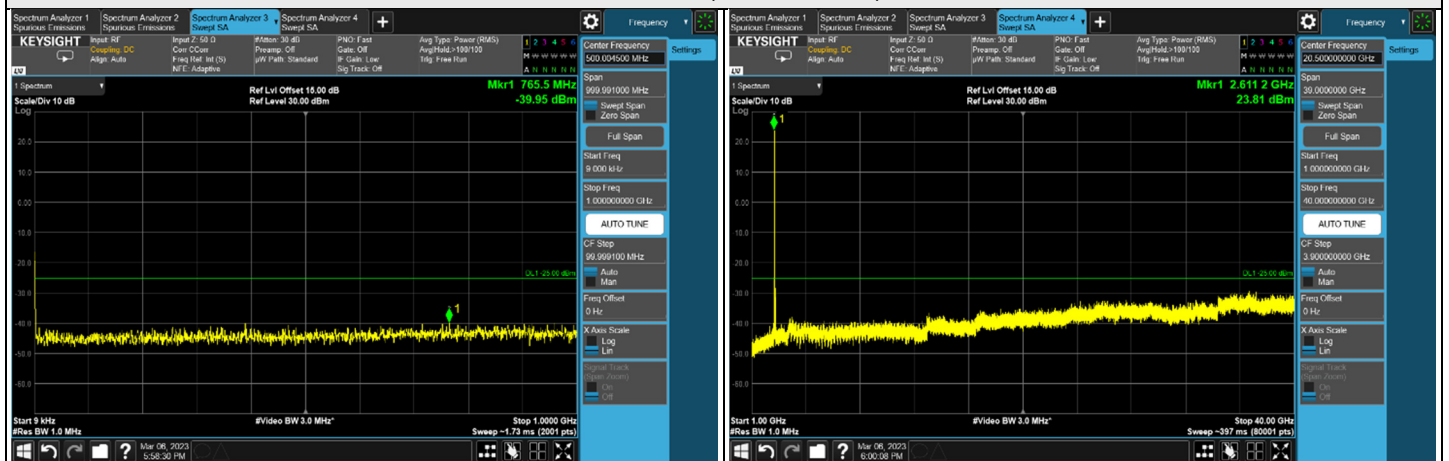
### NR n41 SCS 30 kHz, Channel Bandwidth: 80 MHz



CH 507204 (2536.02 MHz)

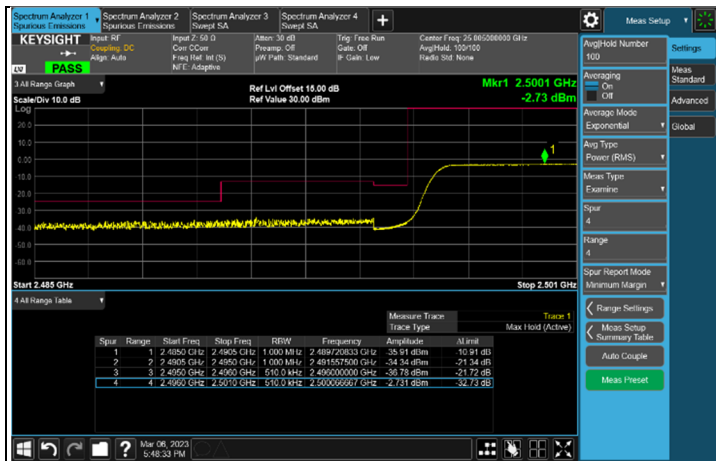


CH 518598 (2592.99 MHz)

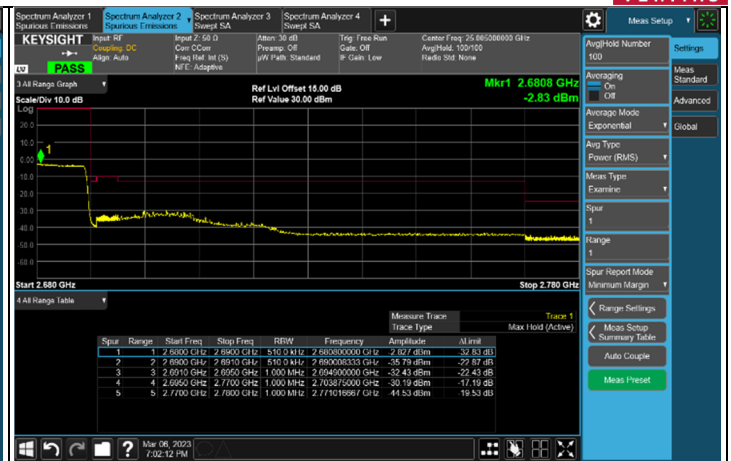


CH 529998 (2649.99 MHz)

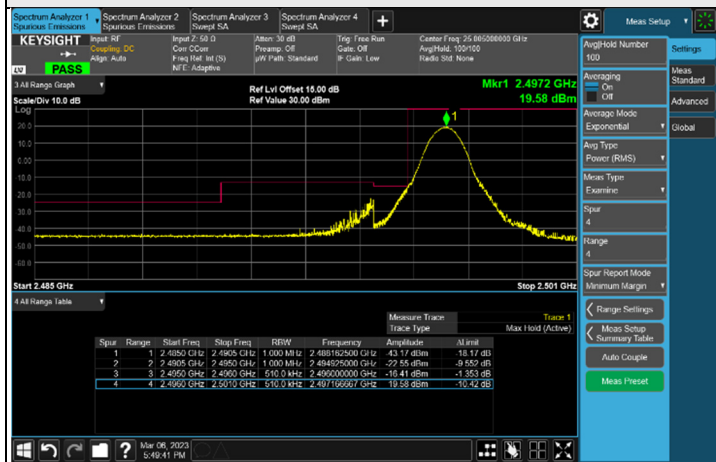
\*The 9kHz signal over the limit is from Spectrum.



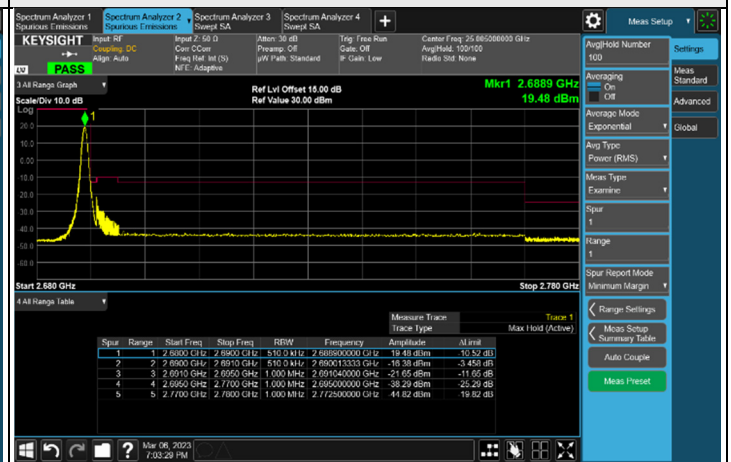
FULL CH 507204 (2536.02 MHz)



FULL CH 529998 (2649.99 MHz)



1RB CH 507204 (2536.02 MHz)



1RB CH 529998 (2649.99 MHz)

For CH 507204:

RBW offset:  $10 \cdot \log(820/510) = 2.06$

Limit:  $-13 - 2.06 = -15.06$

For CH 529998:

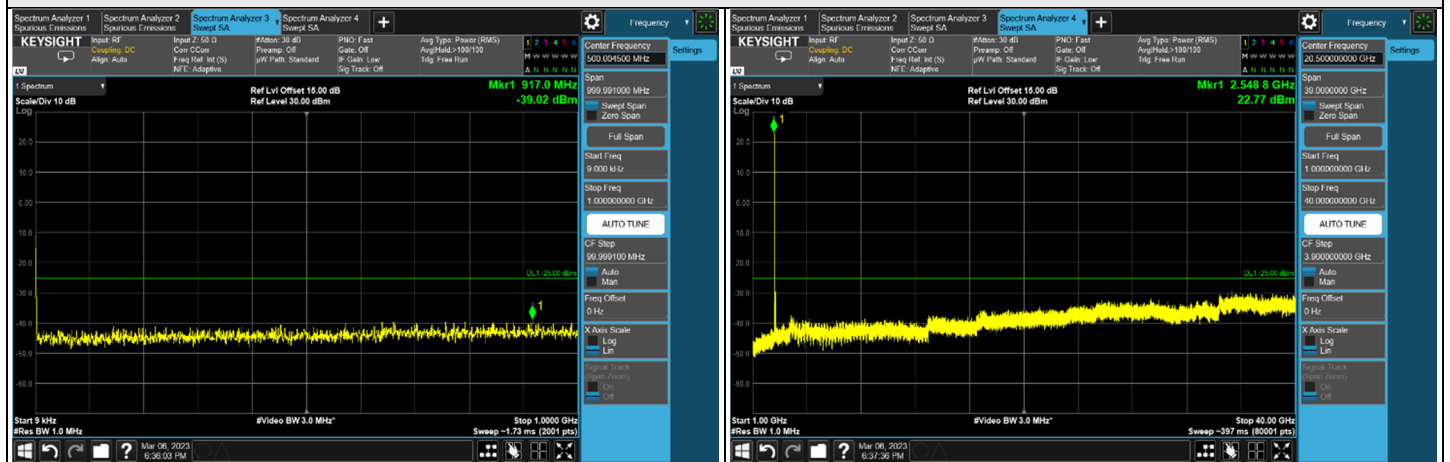
RBW offset:  $10 \cdot \log(1000/510) = 2.92$

Limit:  $-10 - 2.92 = -12.92$

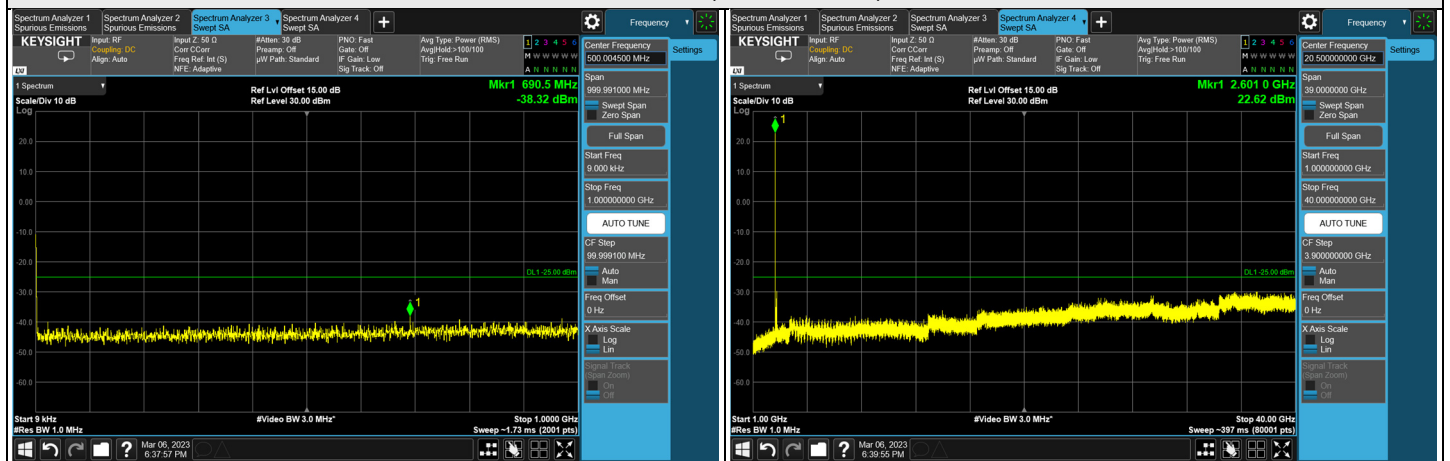
### NR n41 SCS 30 kHz, Channel Bandwidth: 90 MHz



CH 508200 (2541.00 MHz)



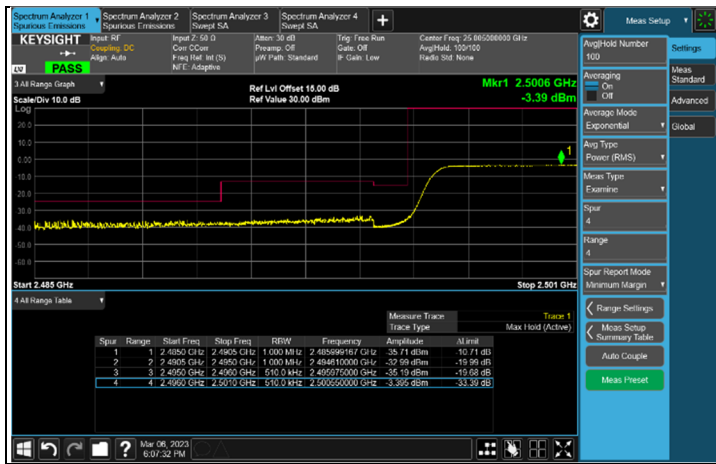
CH 518598 (2592.99 MHz)



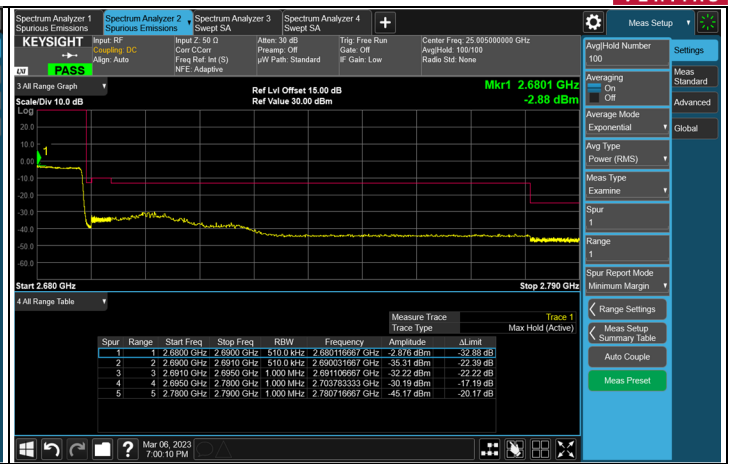
CH 528996 (2644.98 MHz)

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

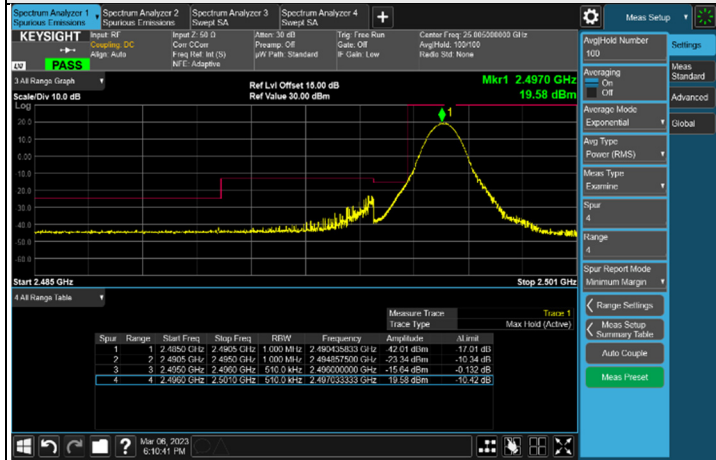




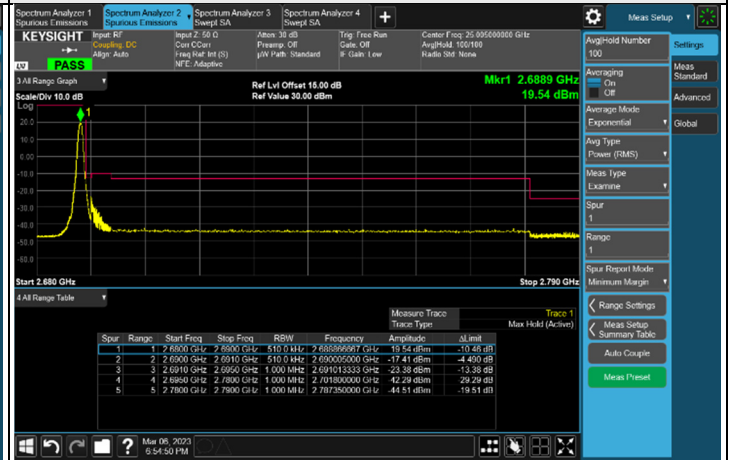
FULL CH 508200 (2541.00 MHz)



FULL CH 528996 (2644.98 MHz)



1RB CH 508200 (2541.00 MHz)



1RB CH 528996 (2644.98 MHz)

For CH 508200:

RBW offset:  $10 \cdot \log(910/510) = 2.51$

Limit:  $-13 - 2.51 = -15.51$

For CH 528996:

RBW offset:  $10 \cdot \log(1000/510) = 2.92$

Limit:  $-10 - 2.92 = -12.92$