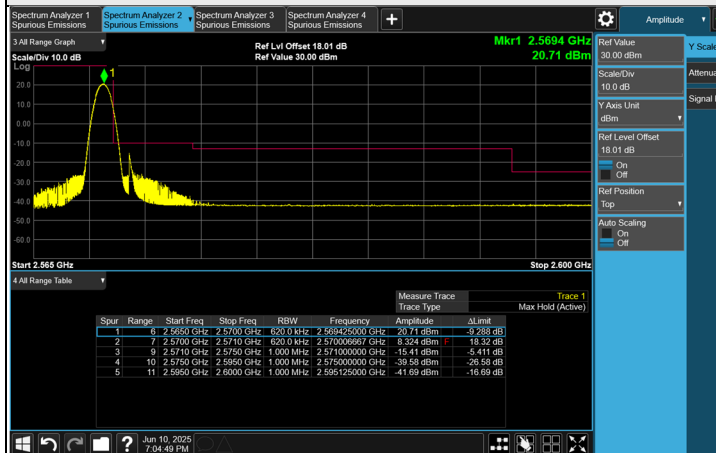
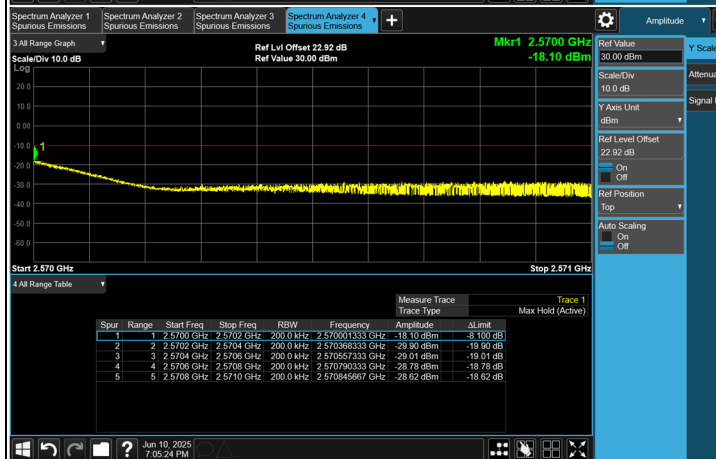
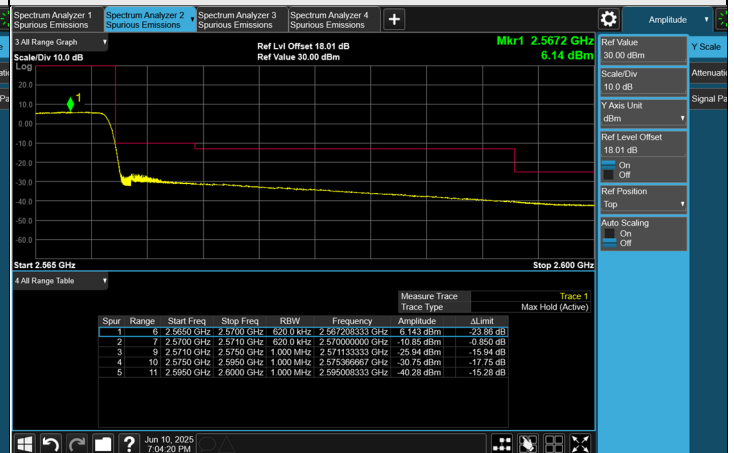


CH 511500 (2557.5 MHz) 256QAM

1 RB



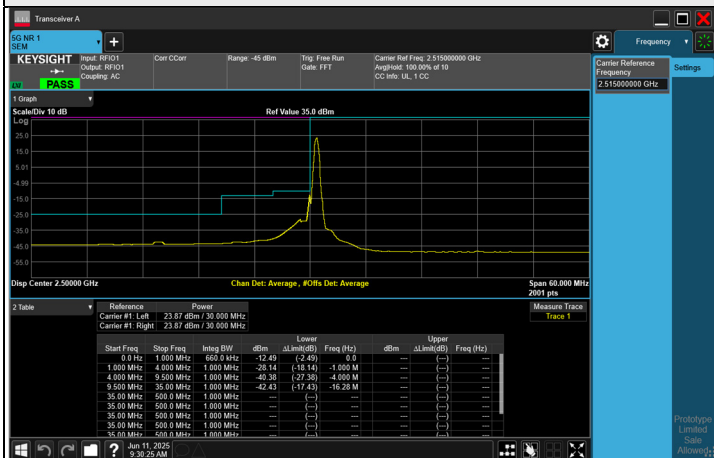
FULL RB



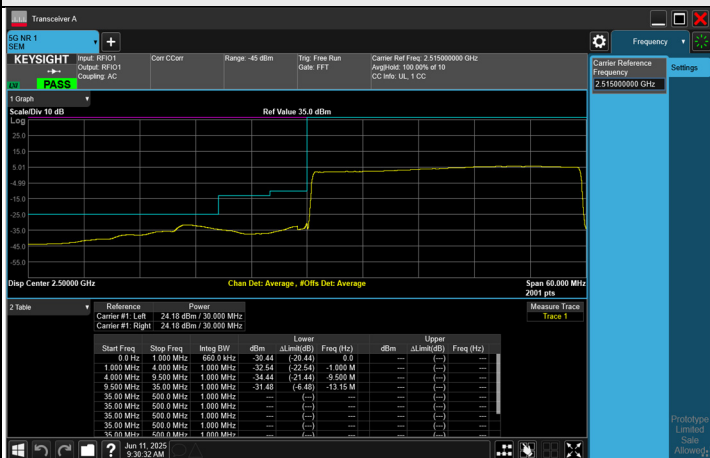
NR n7 SCS 15 kHz, MIMO-Ant 0, Channel Bandwidth: 30 MHz

CH 503000 (2515 MHz) QPSK

1 RB



FULL RB



CH 511000 (2555 MHz) QPSK

1 RB



FULL RB

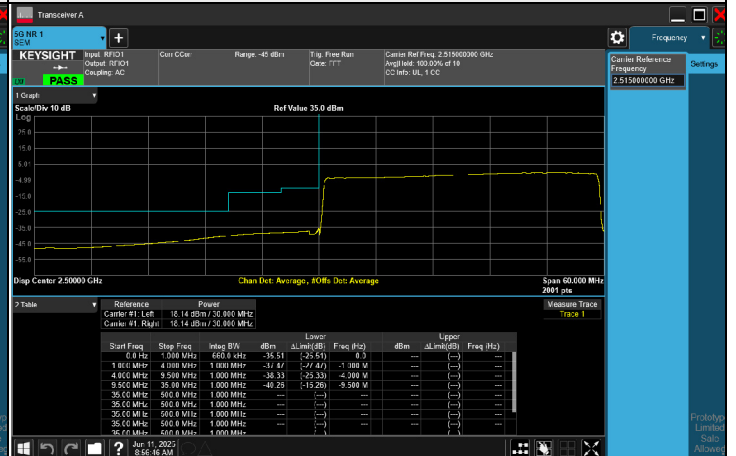


CH 503000 (2515 MHz) 256QAM

1 RB

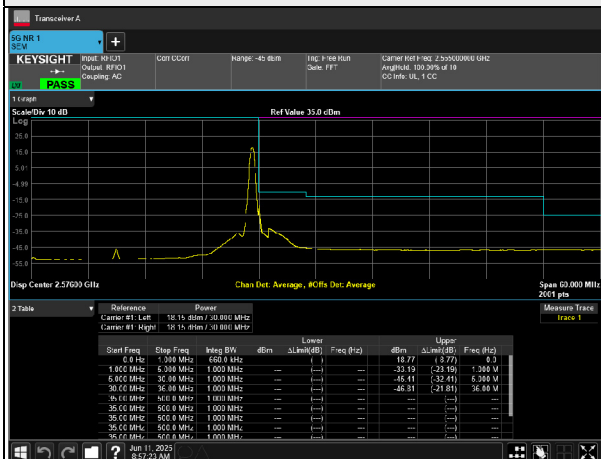


FULL RB



CH 511000 (2555 MHz) 256QAM

1 RB



FULL RB



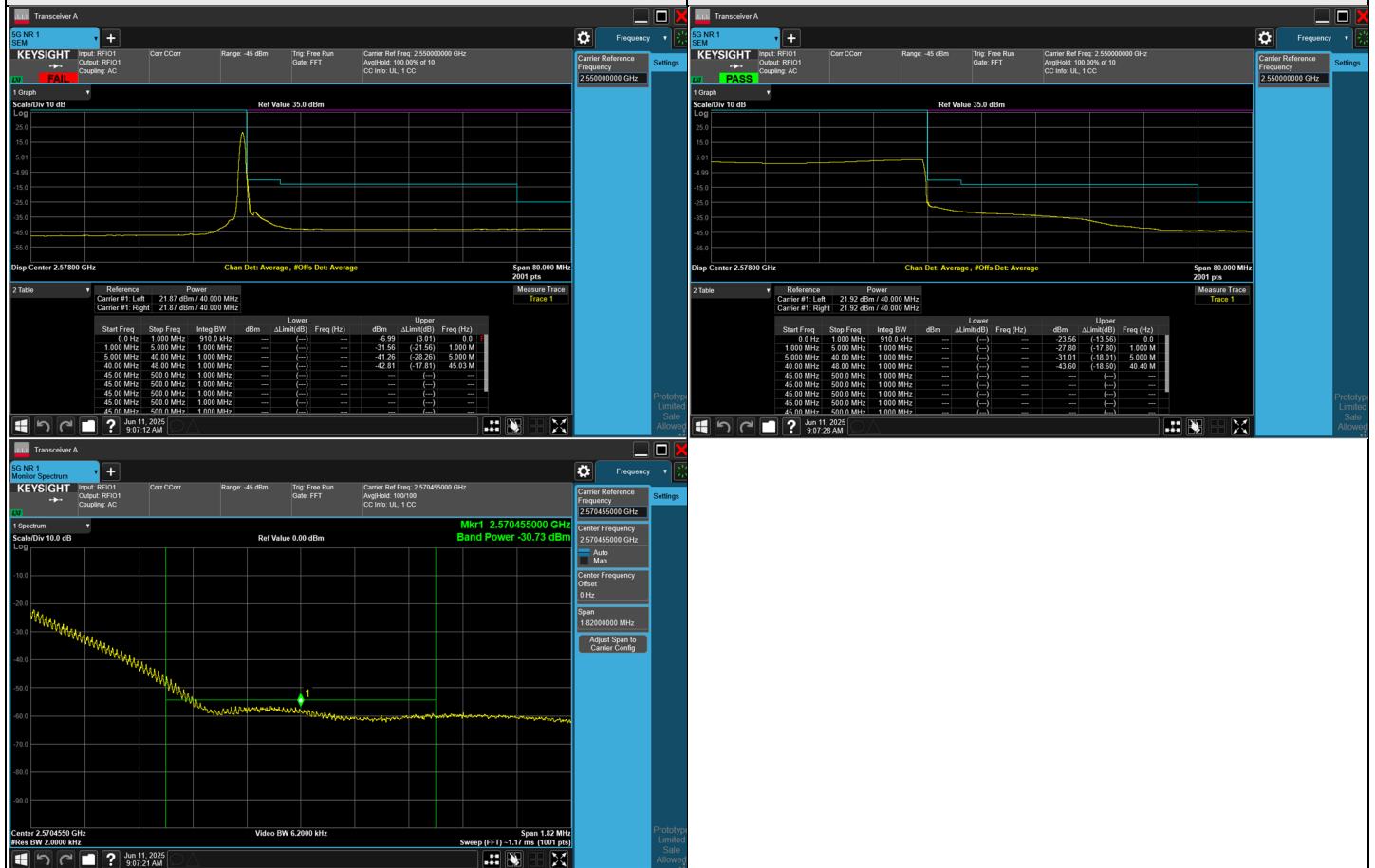
NR n7 SCS 15 kHz, MIMO-Ant 0, Channel Bandwidth: 40 MHz



CH 510000 (2550 MHz) QPSK

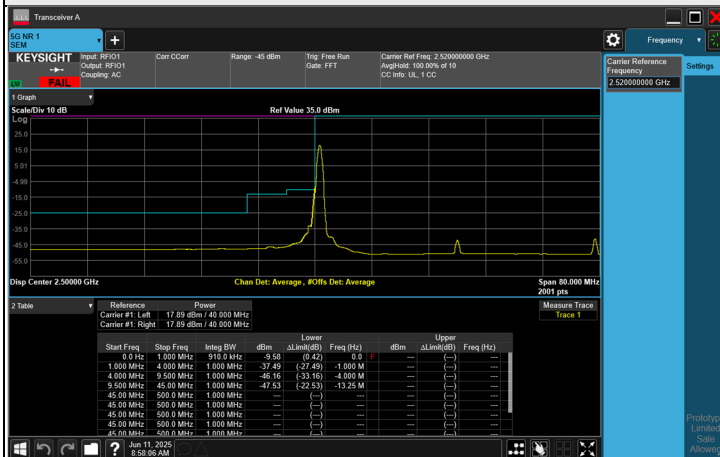
1 RB

FULL RB

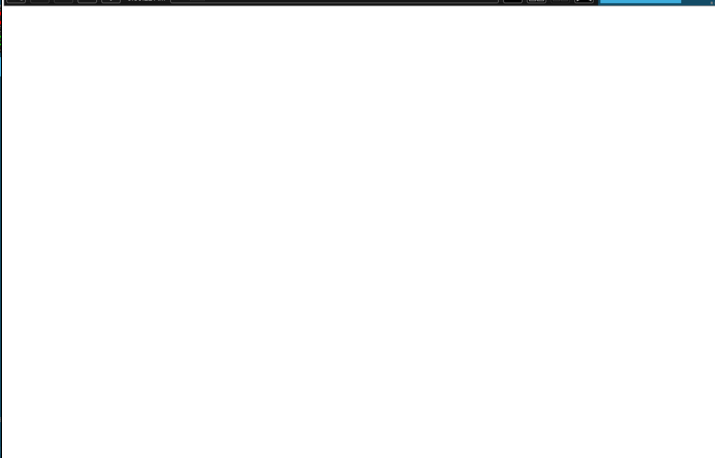
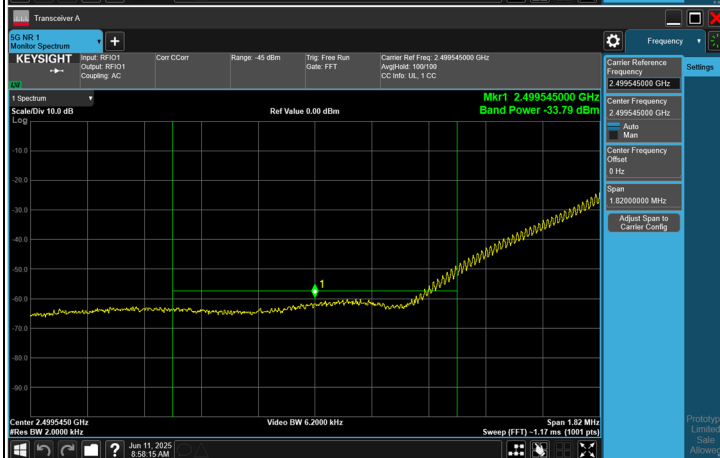
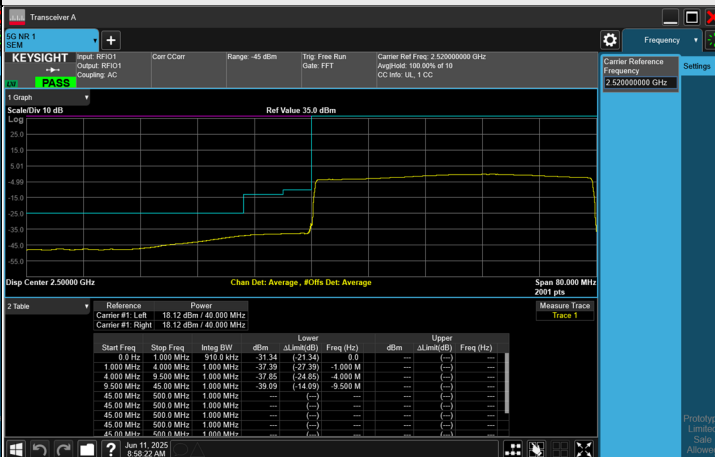


CH 504000 (2520 MHz) 256QAM

1 RB

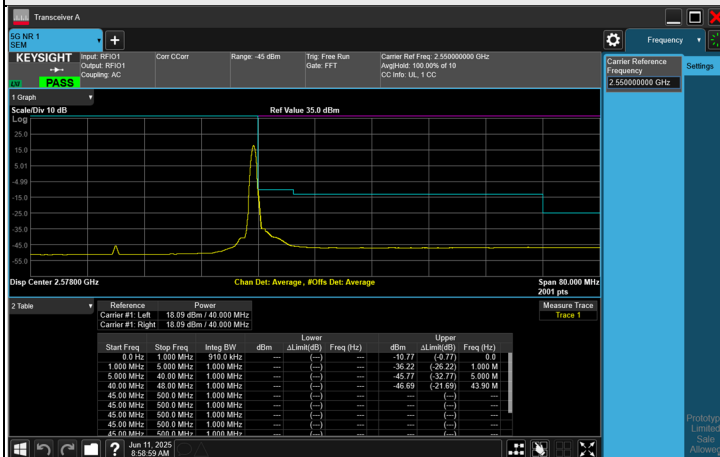


FULL RB



CH 510000 (2550 MHz) 256QAM

1 RB

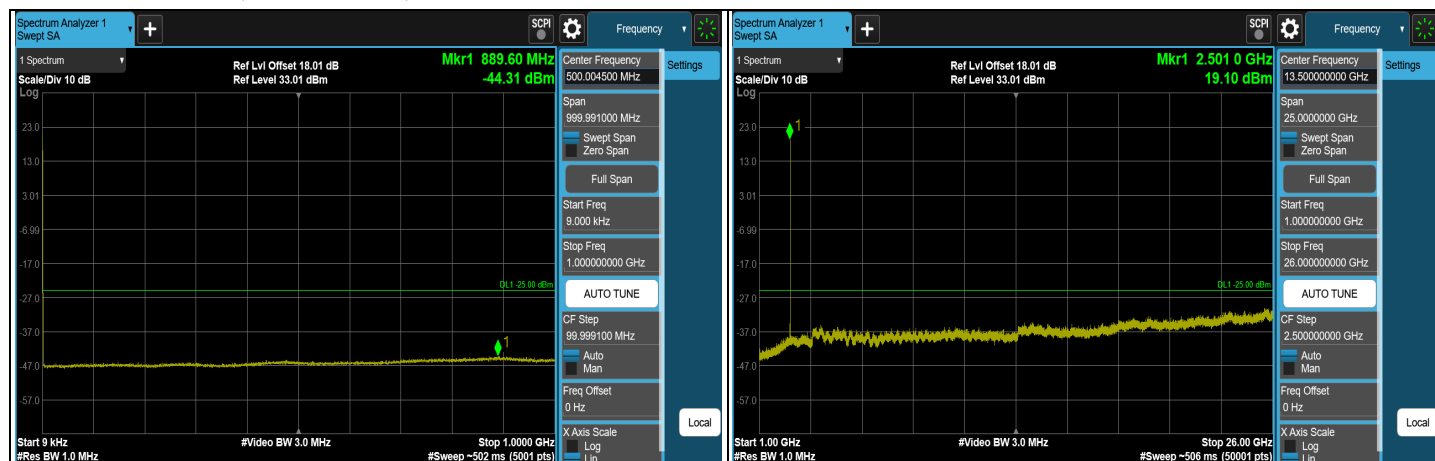


FULL RB

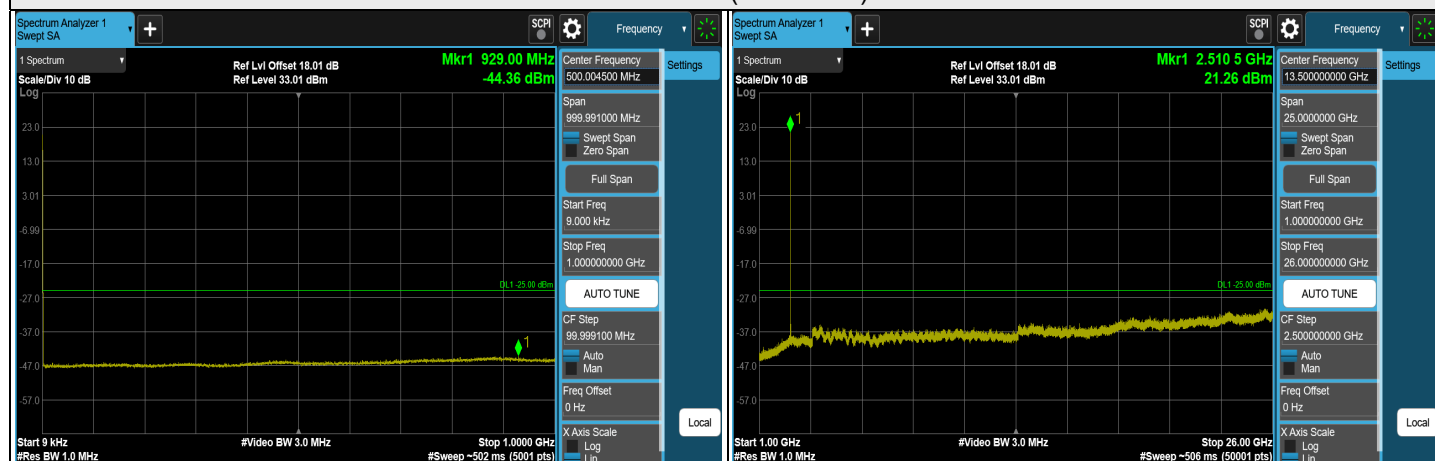


Note : Offset = 10 dB (attenuation) + 3 dB (Power splitter) + 2 dB (cable loss) + MIMO $10 \cdot \log(2)$

NR n7 SCS 15 kHz, MIMO-Ant 0, Channel Bandwidth: 50 MHz



CH 505000 (2525 MHz)



CH 507000 (2535 MHz)

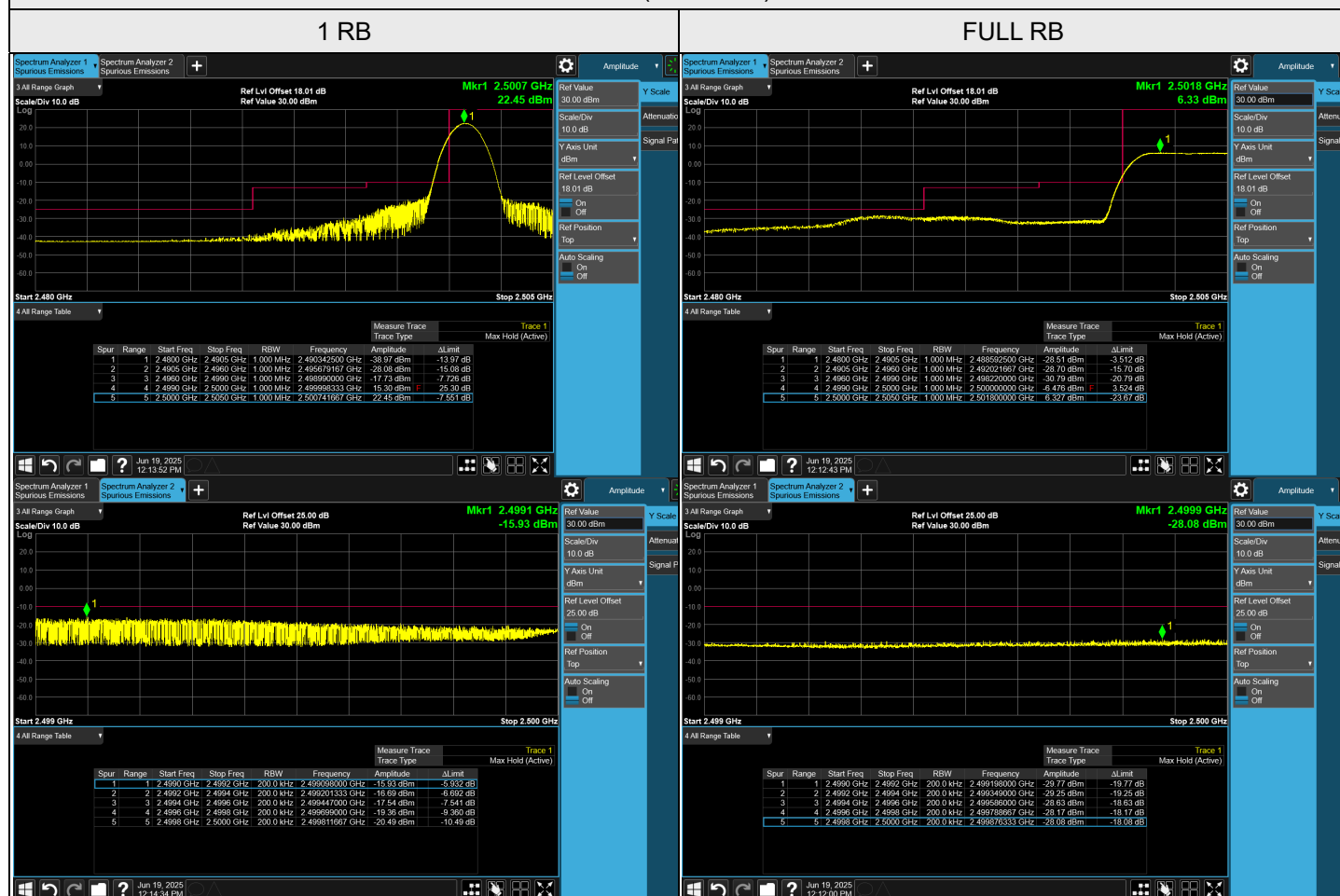


CH 509000 (2545 MHz)

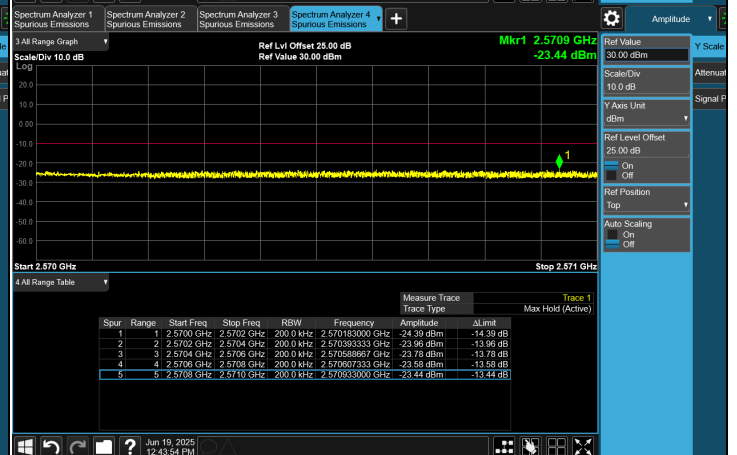
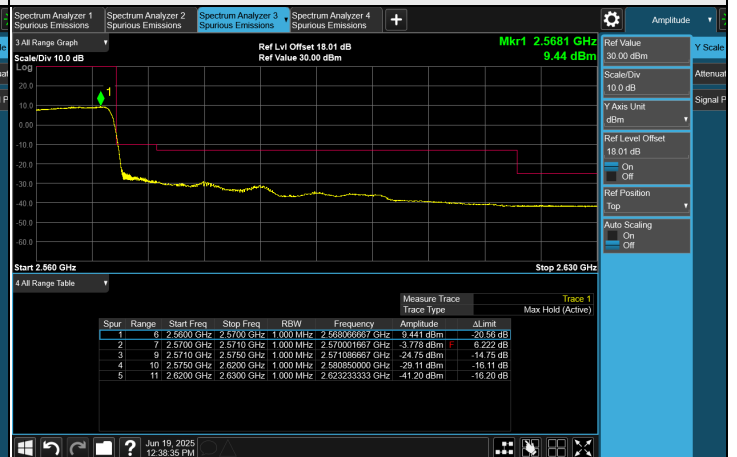
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR n7 SCS 15 kHz, MIMO-Ant 0, Channel Bandwidth: 50 MHz

CH 505000 (2525 MHz) QPSK



FULL RB

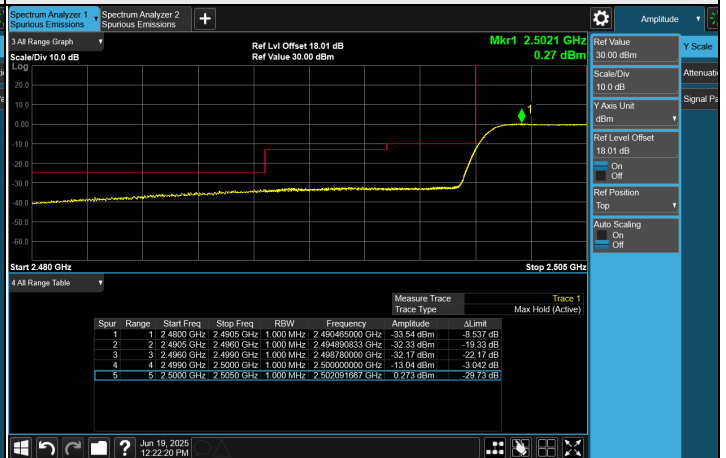


CH 505000 (2525 MHz) 256QAM

1 RB



FULL RB



CH 509000 (2545 MHz) 256QAM

1 RB

FULL RB

