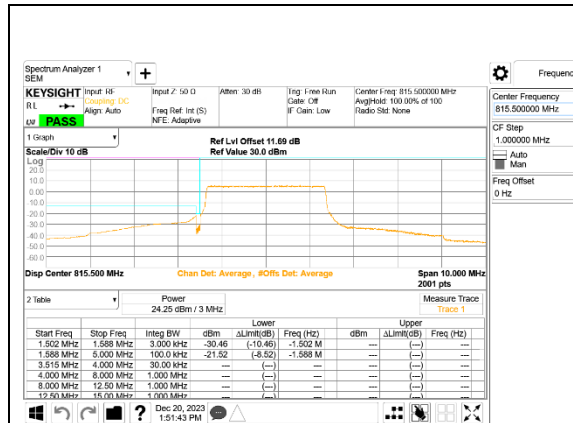
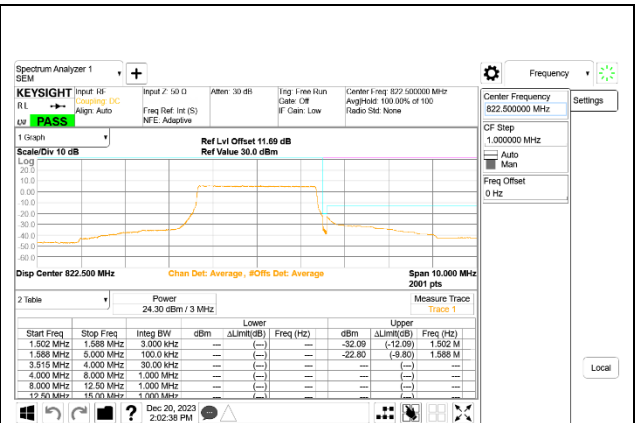


LTE BAND 26 EMISSION MASK

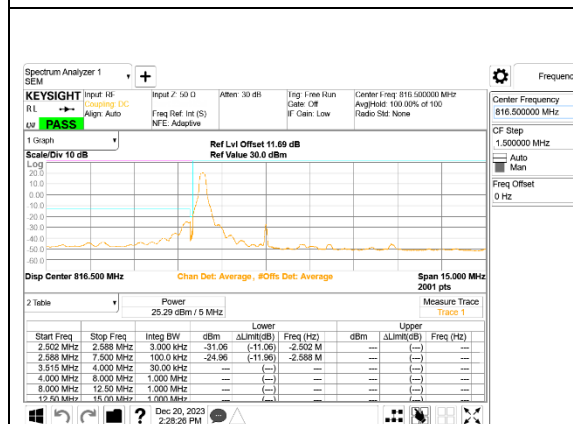




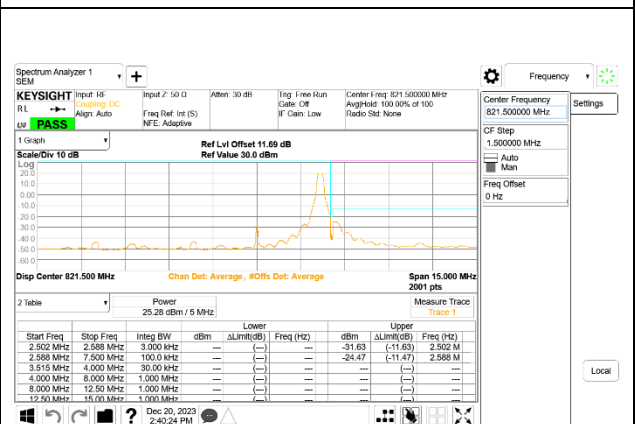
LTE B26 3MHz QPSK Low Channel RB15-0, ID:32061



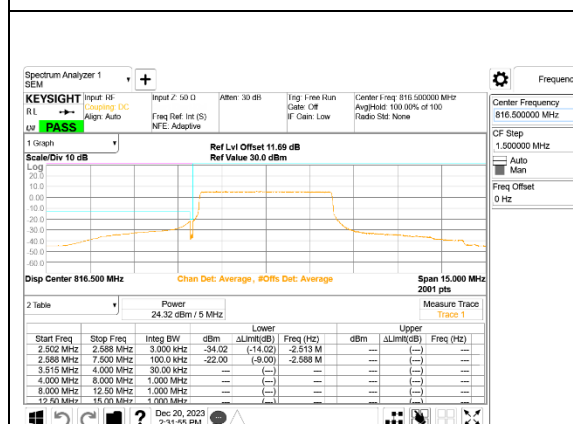
LTE B26 3MHz QPSK High Channel RB15-0, ID:32061



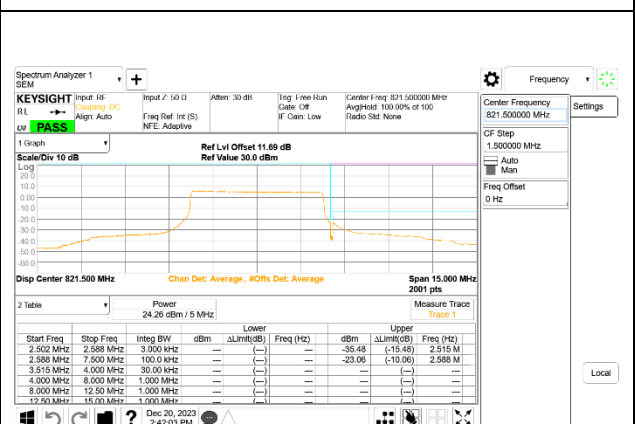
LTE B26 5MHz QPSK Low Channel RB1-0, ID:32061



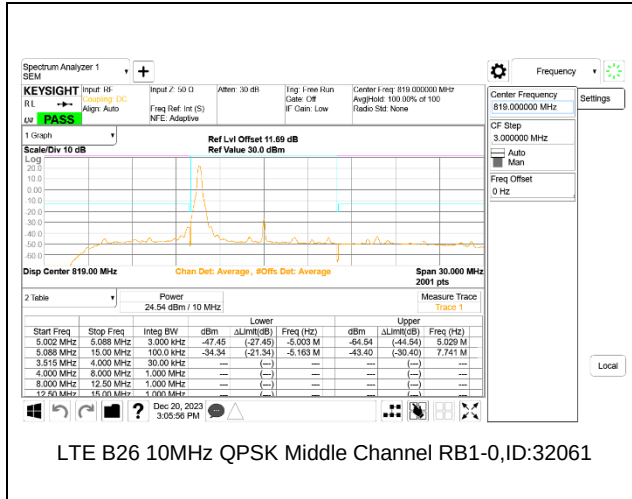
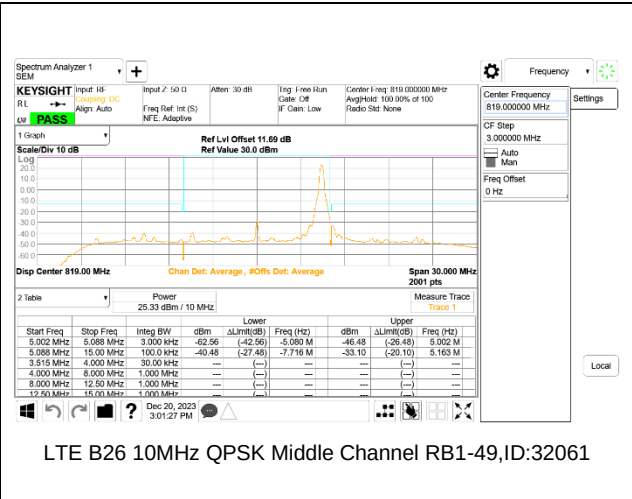
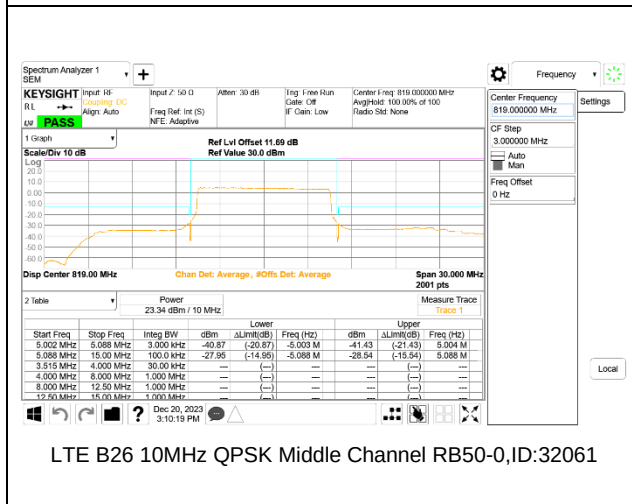
LTE B26 5MHz QPSK High Channel RB1-24, ID:32061



LTE B26 5MHz QPSK Low Channel RB25-0, ID:32061

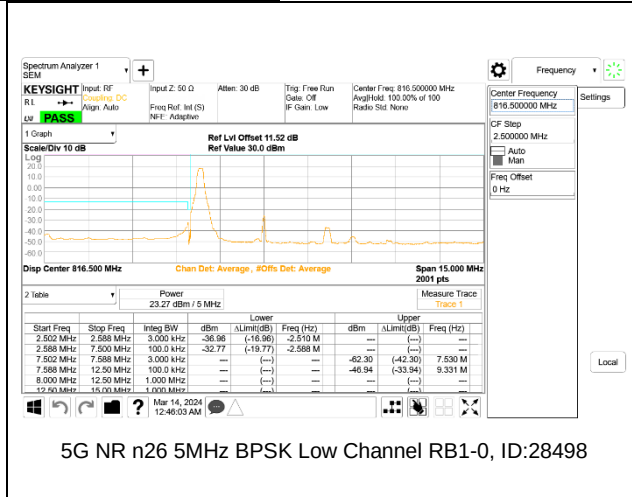
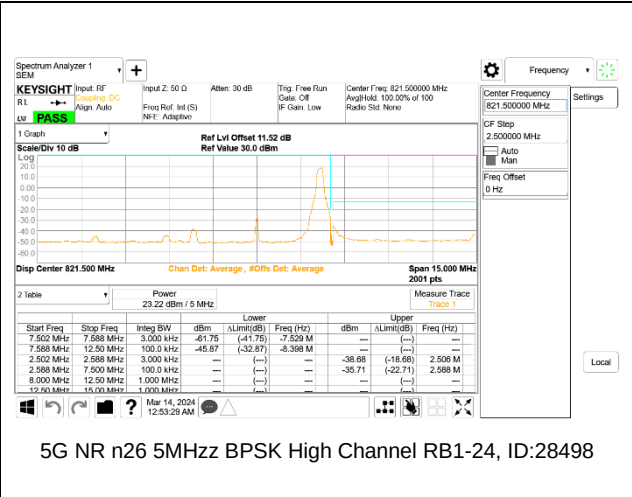


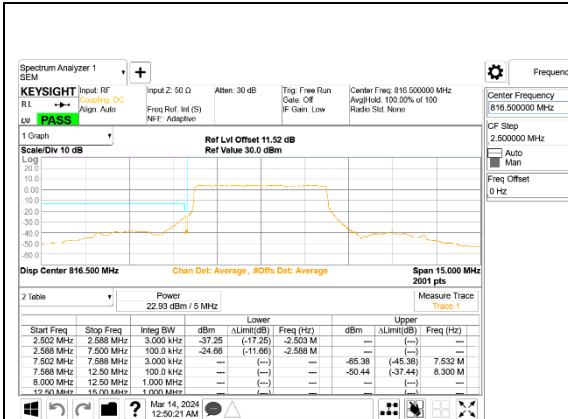
LTE B26 5MHz QPSK High Channel RB25-0, ID:32061



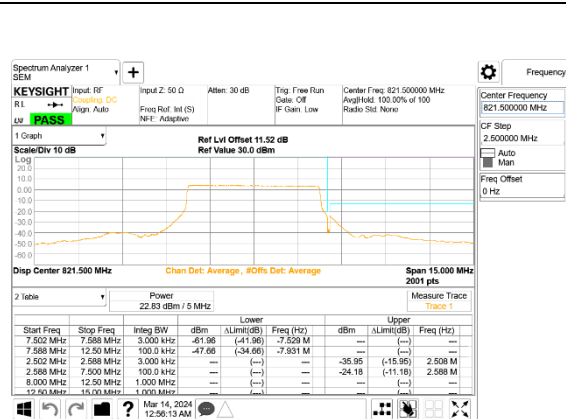
Intentionally Blank

5G NR n26 EMISSION MASK

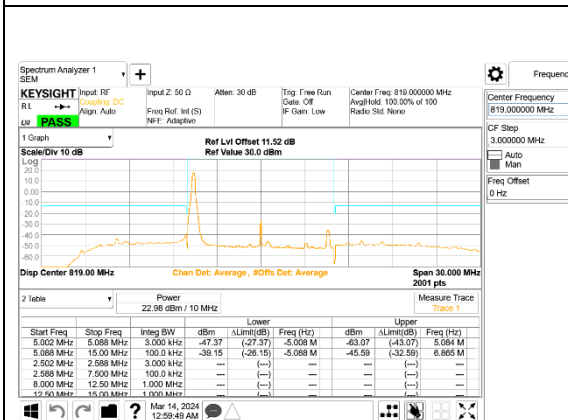




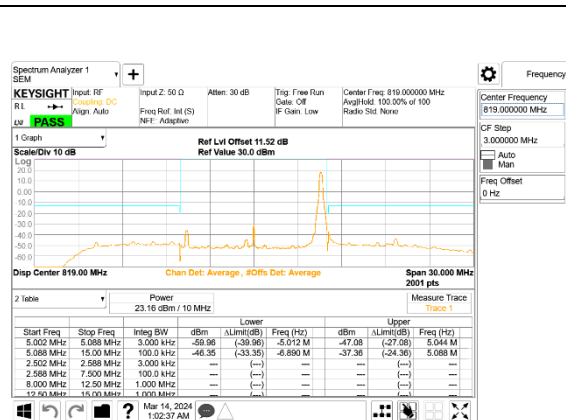
5G NR n26 5MHz BPSK Low Channel RB25-0, ID:28498



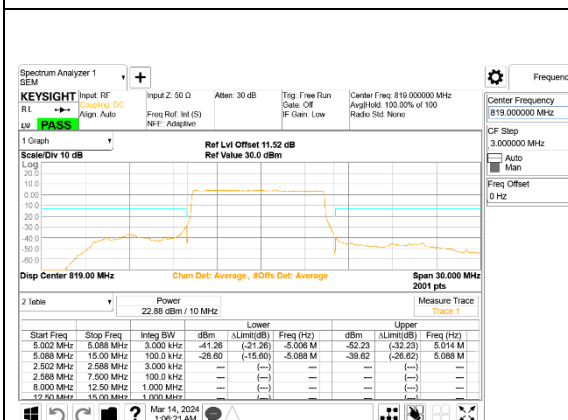
5G NR n26 5MHz BPSK High Channel RB25-0, ID:28498



5G NR n26 10MHz BPSK Middle Channel RB1-0, ID:28498



5G NR n26 10MHz BPSK Middle Channel RB1-51, ID:28498



5G NR n26 10MHz BPSK Middle Channel RB50-0, ID:28498

Intentionally Blank

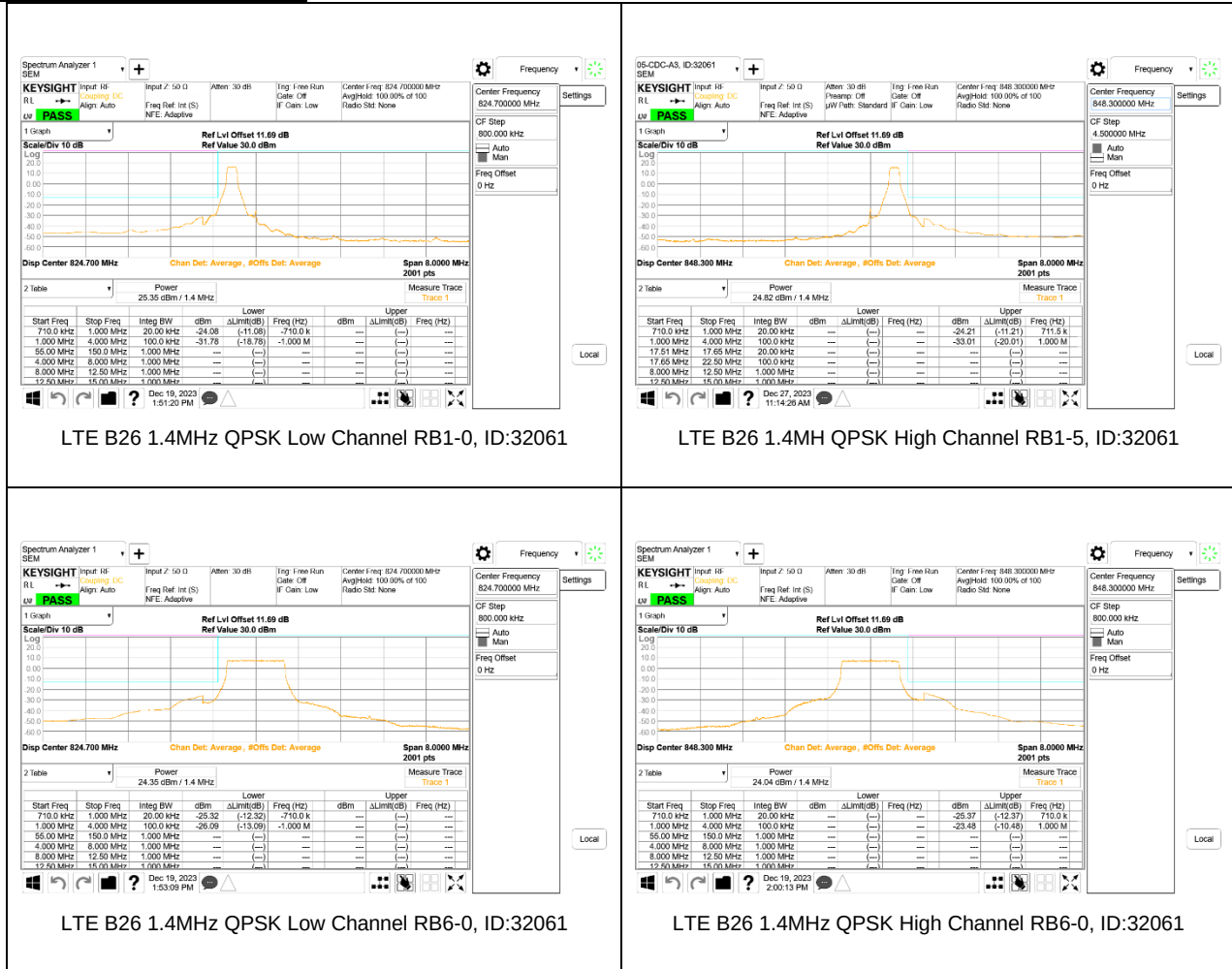
9.2.9. LTE BAND 26 AND 5G NR n26 (FCC PART 22)

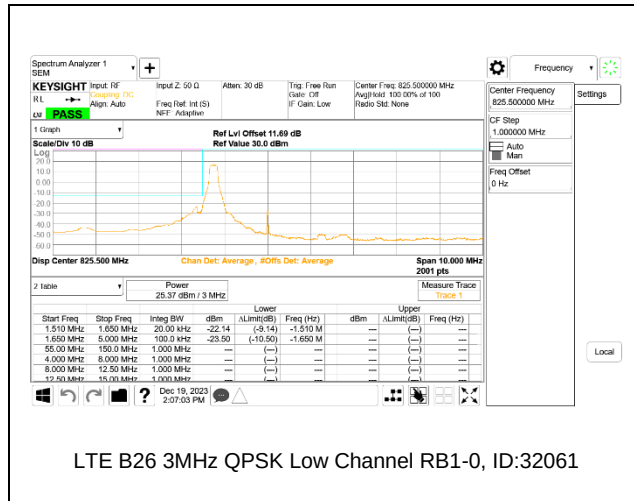
LIMITS

FCC: §22.917 (a)

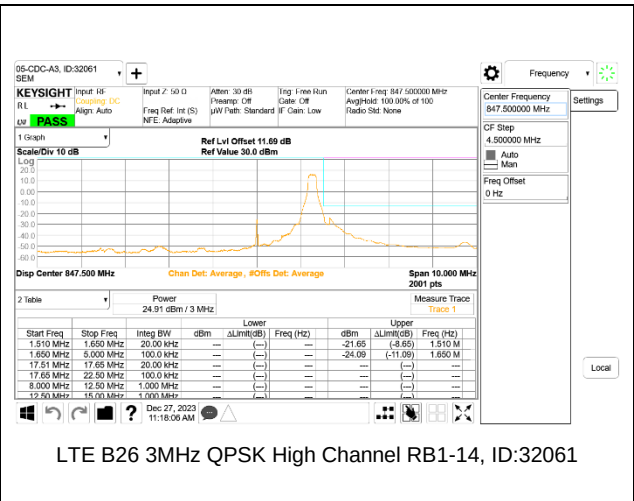
The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log (P)$ dB.

LTE BAND 26 EMISSION MASK

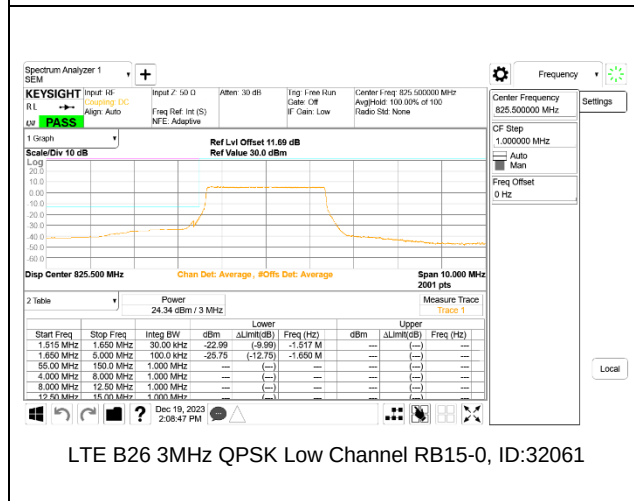




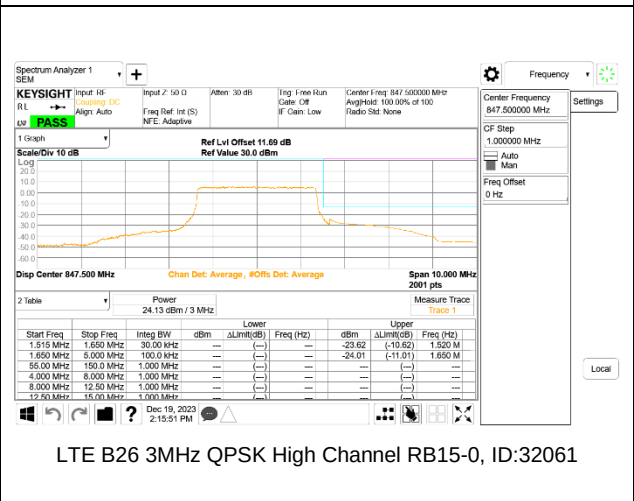
LTE B26 3MHz QPSK Low Channel RB1-0, ID:32061



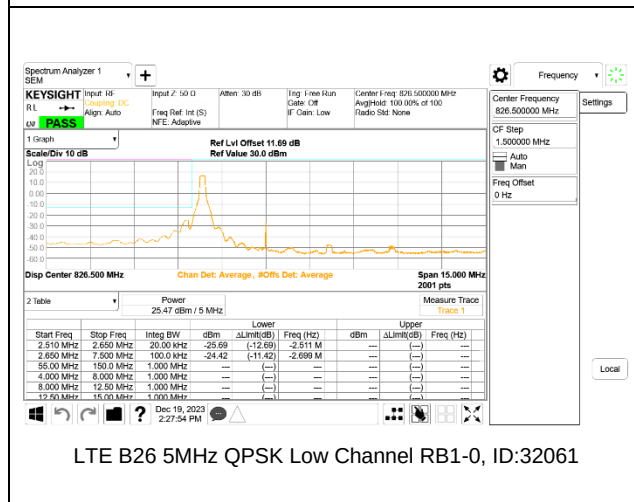
LTE B26 3MHz QPSK High Channel RB1-14, ID:32061



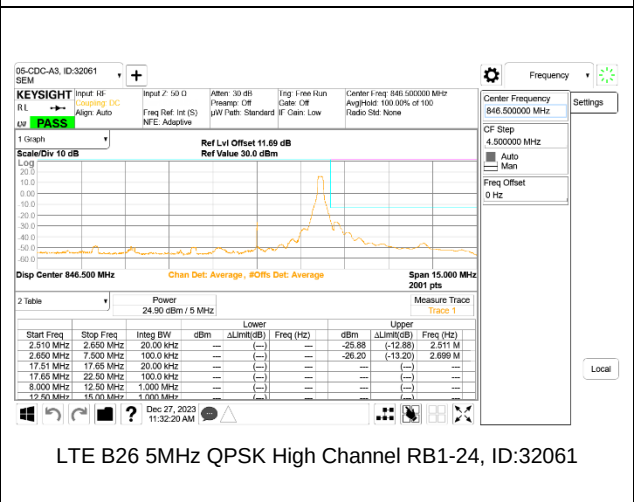
LTE B26 3MHz QPSK Low Channel RB15-0, ID:32061



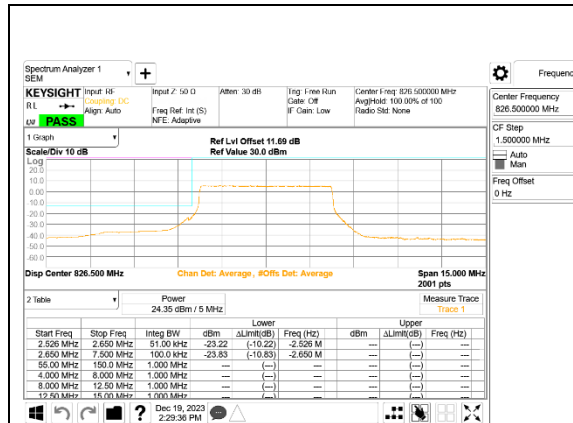
LTE B26 3MHz QPSK High Channel RB15-0, ID:32061



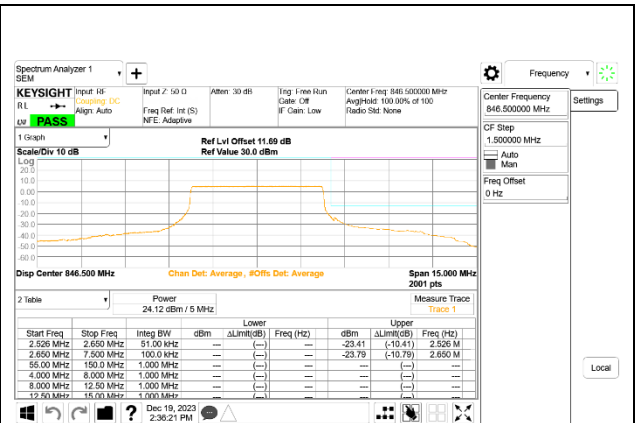
LTE B26 5MHz QPSK Low Channel RB1-0, ID:32061



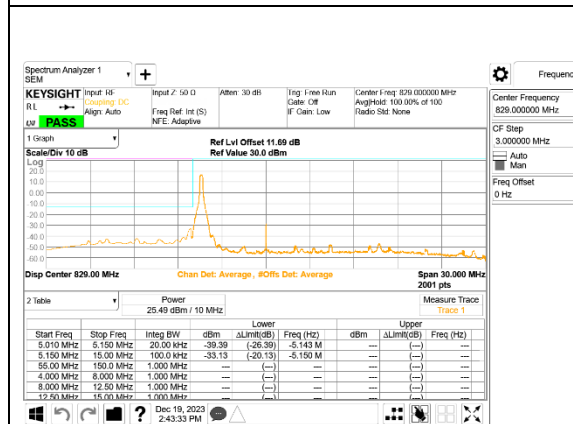
LTE B26 5MHz QPSK High Channel RB1-24, ID:32061



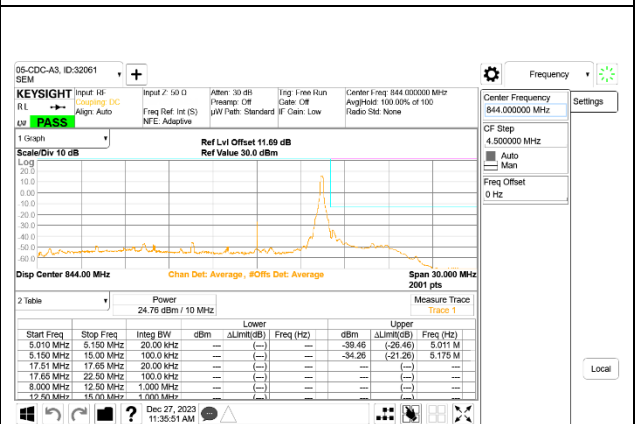
LTE B26 5MHz QPSK Low Channel RB25-0, ID:32061



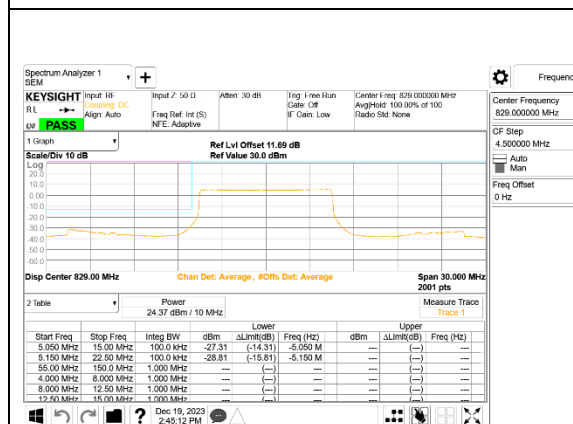
LTE B26 5MHz QPSK High Channel RB25-0, ID:32061



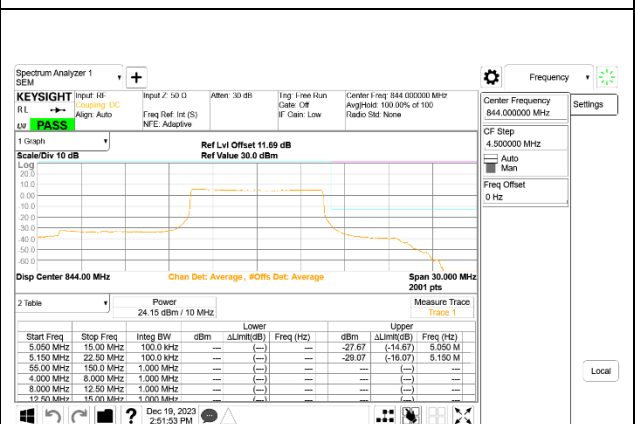
LTE B26 10MHz QPSK Low Channel RB1-0, ID:32061



LTE B26 10MHz QPSK High Channel RB1-49, ID:32061

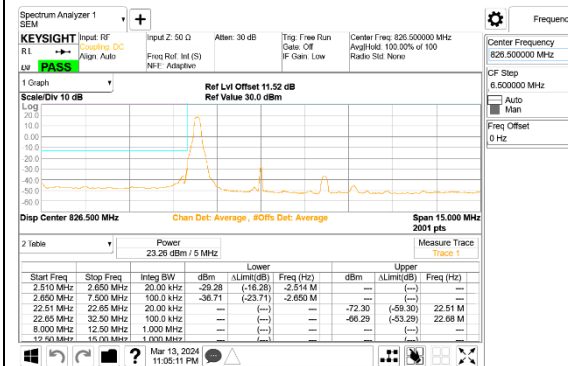


LTE B26 10MHz QPSK Low Channel RB50-0, ID:32061

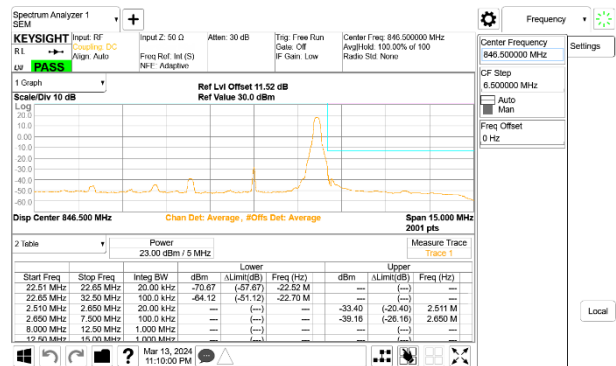


LTE B26 10MHz QPSK High Channel RB50-0, ID:32061

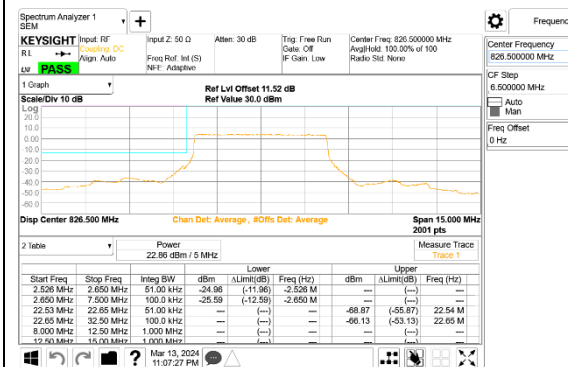
5G NR n26 EMISSION MASK



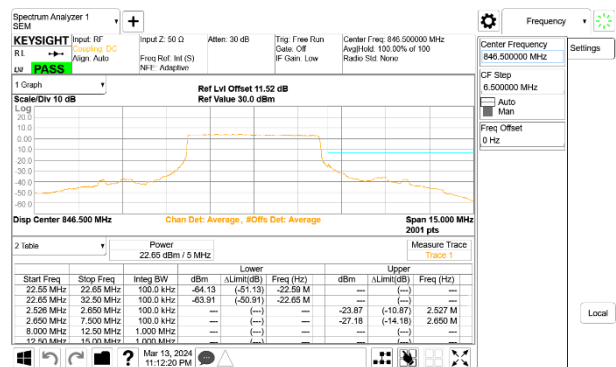
5G NR n26 5MHz BPSK Low Channel RB1-0, ID:28498



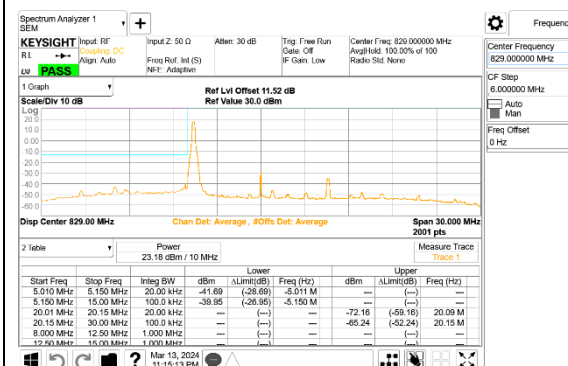
5G NR n26 5MHz BPSK High Channel RB1-24, ID:28498



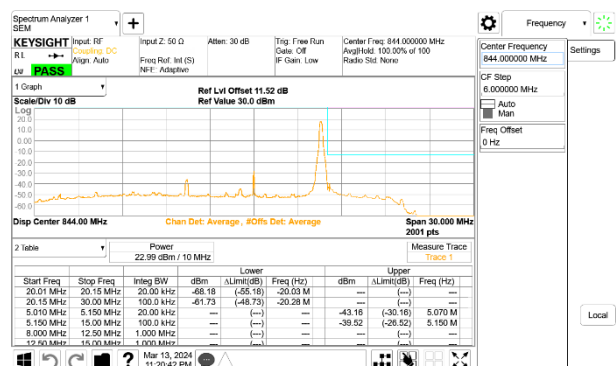
5G NR n26 5MHz BPSK Low Channel RB25-0, ID:28498



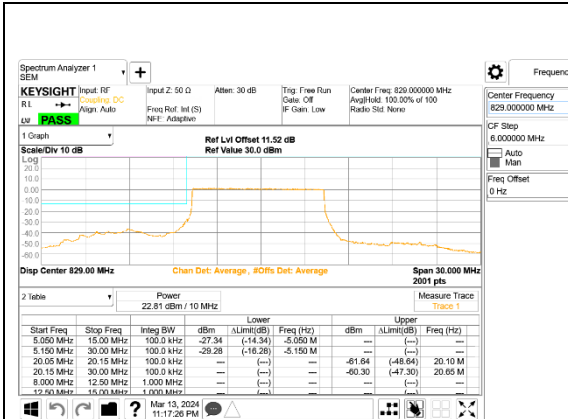
5G NR n26 5MHz BPSK High Channel RB25-0, ID:28498



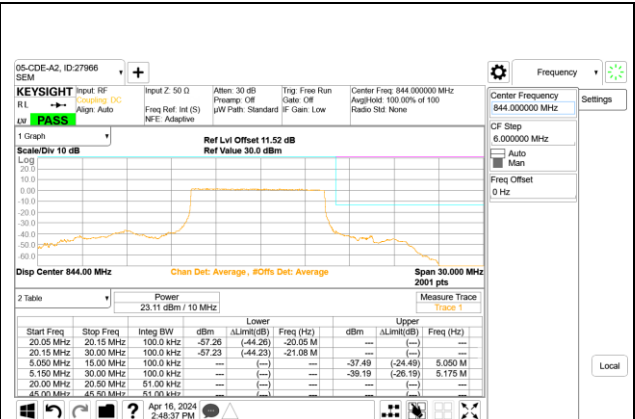
5G NR n26 10MHz BPSK Low Channel RB1-0, ID:28498



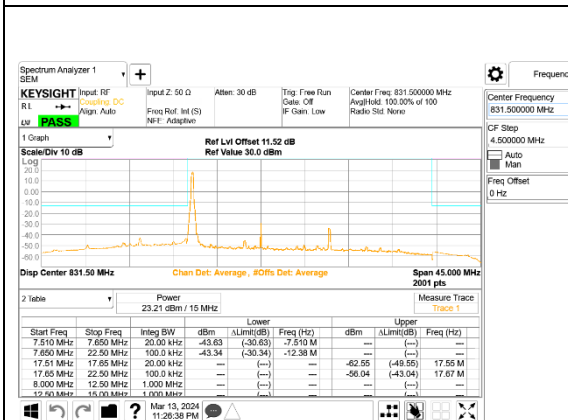
5G NR n26 10MHz BPSK High Channel RB1-51, ID:28498



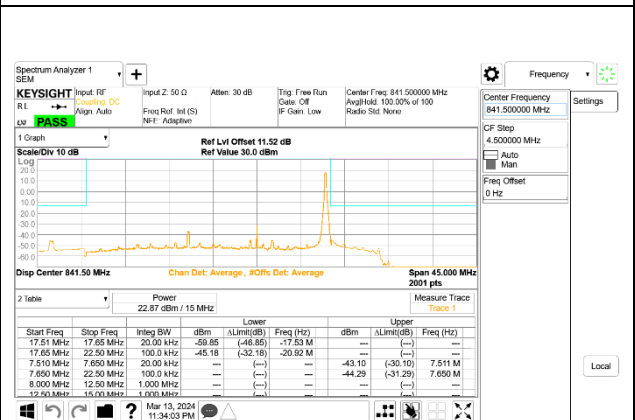
5G NR n26 10MHz BPSK Low Channel RB50-0, ID:28498



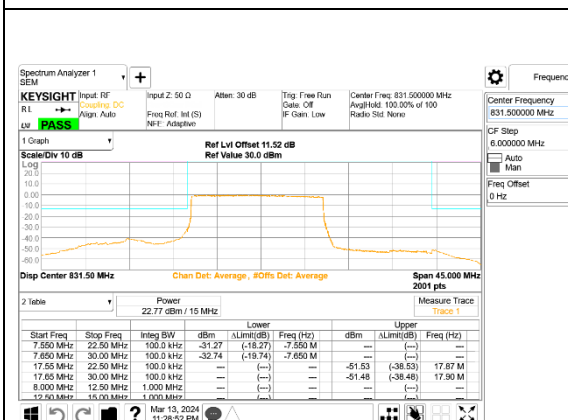
5G NR n26 10MHz BPSK High Channel RB50-0



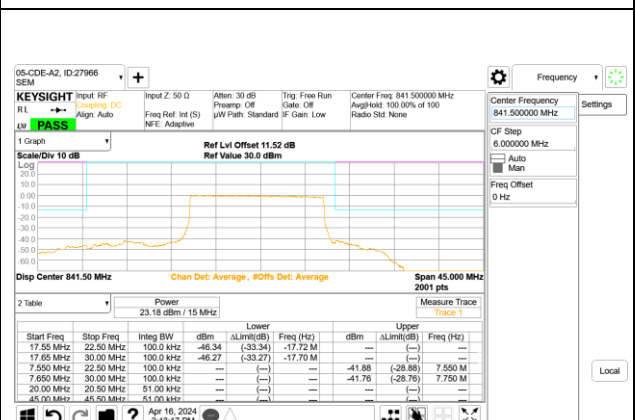
5G NR n26 15MHz BPSK Low Channel RB1-0, ID:28498



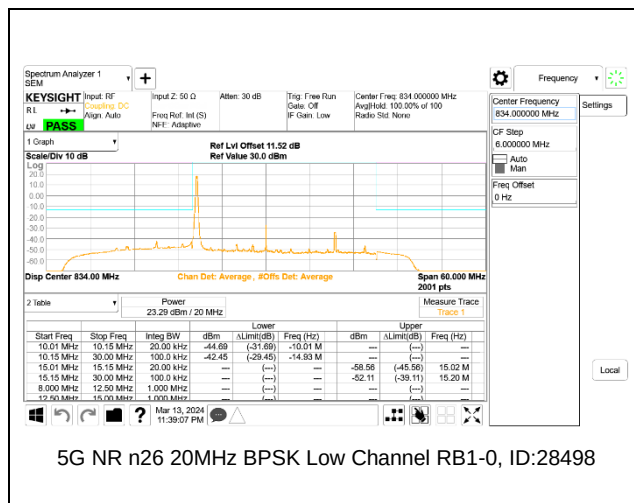
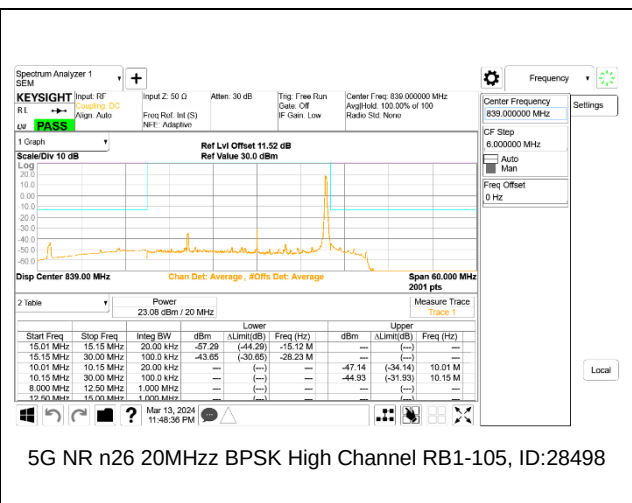
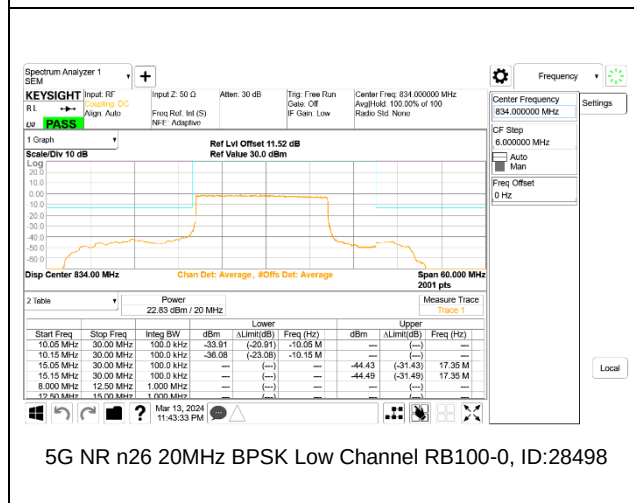
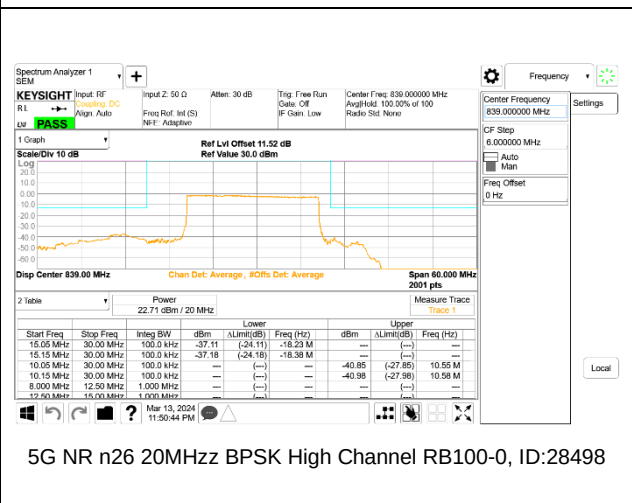
5G NR n26 15MHz BPSK High Channel RB1-78, ID:28498



5G NR n26 15MHz BPSK Low Channel RB75-0, ID:28498



5G NR n26 15MHz BPSK High Channel RB75-0



9.2.10. LTE BAND 30 AND 5G NR n30

LIMITS

FCC: §27.53

(a) For operations in the 2305-2320 MHz band and the 2345-2360 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power P (with averaging performed only during periods of transmission) within the licensed band(s) of operation, in watts, by the following amounts:

(4) For mobile and portable stations operating in the 2305-2315 MHz and 2350-2360 MHz bands:

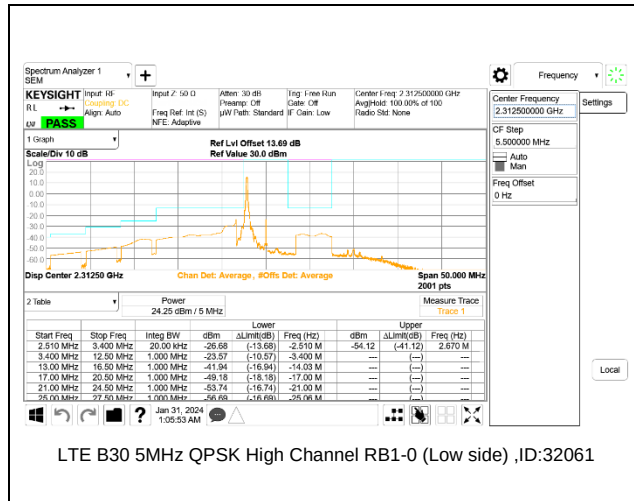
(i) By a factor of not less than: $43 + 10 \log (P)$ dB on all frequencies between 2305 and 2320 MHz and on all frequencies between 2345 and 2360 MHz that are outside the licensed band(s) of operation, not less than $55 + 10 \log (P)$ dB on all frequencies between 2320 and 2324 MHz and on all frequencies between 2341 and 2345 MHz, not less than $61 + 10 \log (P)$ dB on all frequencies between 2324 and 2328 MHz and on all frequencies between 2337 and 2341 MHz, and not less than $67 + 10 \log (P)$ dB on all frequencies between 2328 and 2337 MHz;

(ii) By a factor of not less than $43 + 10 \log (P)$ dB on all frequencies between 2300 and 2305 MHz, $55 + 10 \log (P)$ dB on all frequencies between 2296 and 2300 MHz, $61 + 10 \log (P)$ dB on all frequencies between 2292 and 2296 MHz, $67 + 10 \log (P)$ dB on all frequencies between 2288 and 2292 MHz, and $70 + 10 \log (P)$ dB below 2288 MHz;

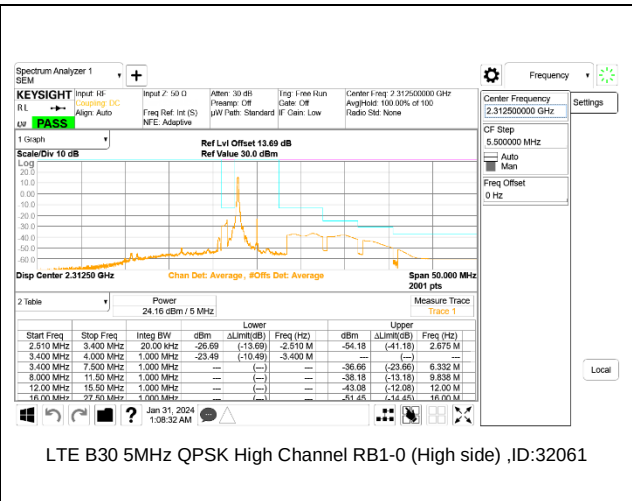
(iii) By a factor of not less than $43 + 10 \log (P)$ dB on all frequencies between 2360 and 2365 MHz, and not less than $70 + 10 \log (P)$ dB above 2365 MHz.

LTE BAND 30 EMISSION MASK

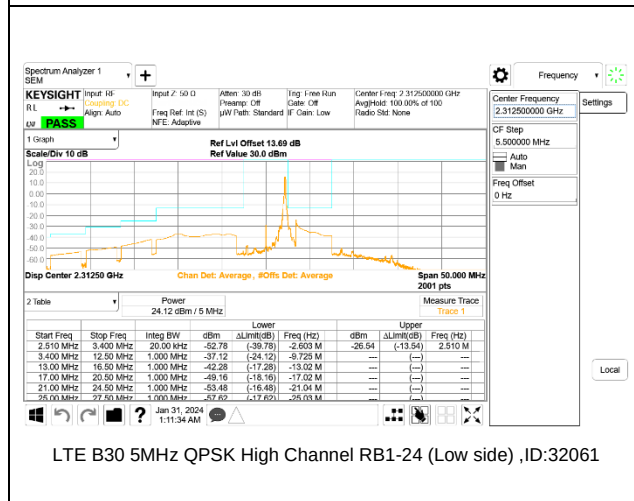




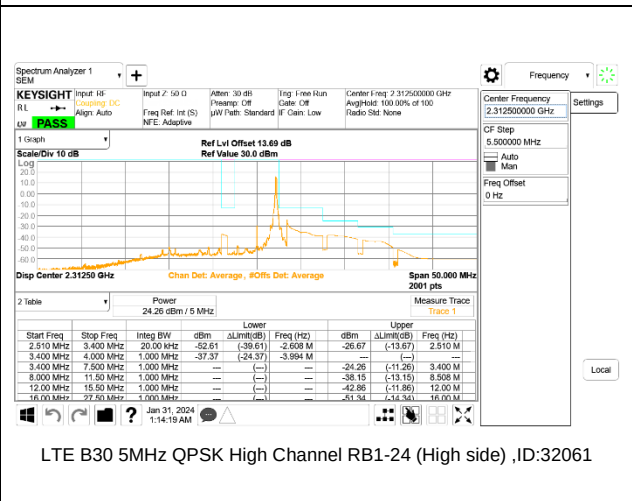
LTE B30 5MHz QPSK High Channel RB1-0 (Low side) ,ID:32061



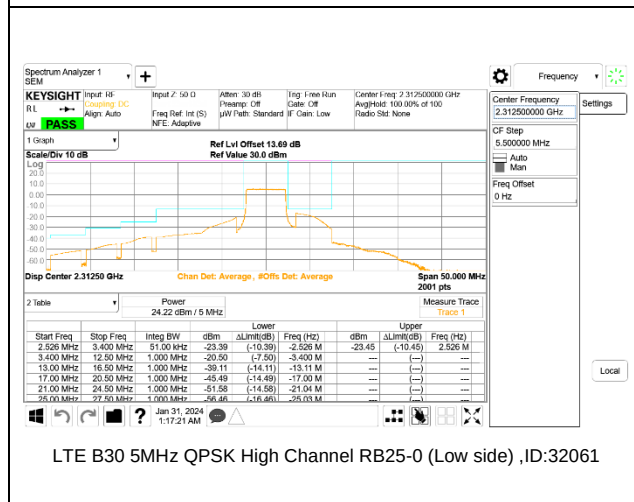
LTE B30 5MHz QPSK High Channel RB1-0 (High side) ,ID:32061



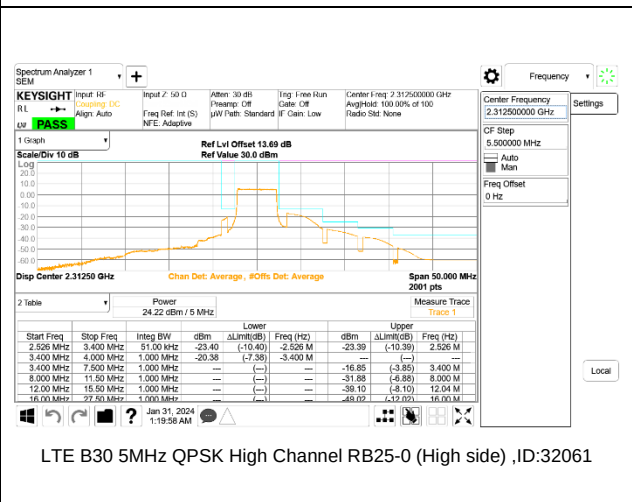
LTE B30 5MHz QPSK High Channel RB1-24 (Low side) ,ID:32061



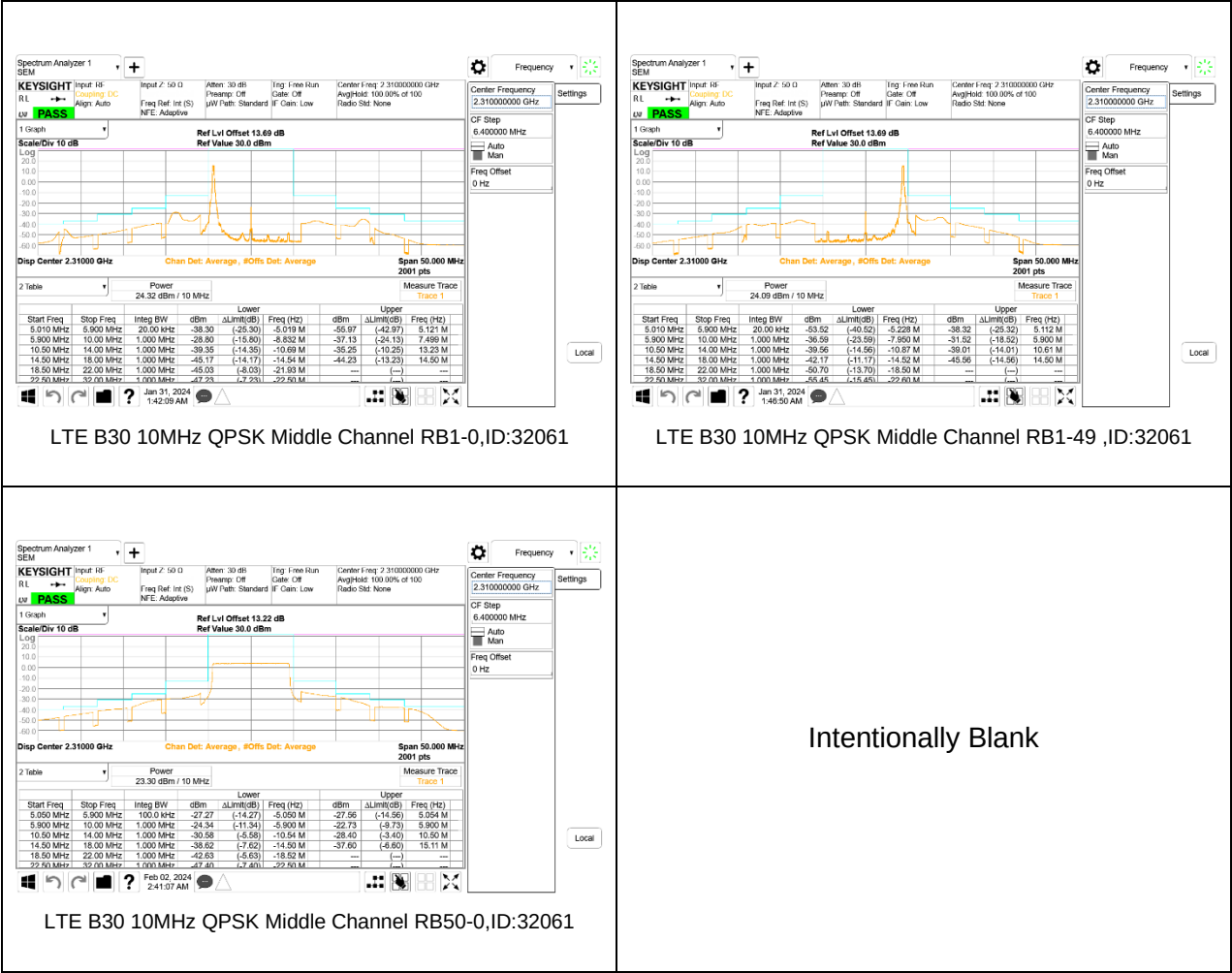
LTE B30 5MHz QPSK High Channel RB1-24 (High side) ,ID:32061



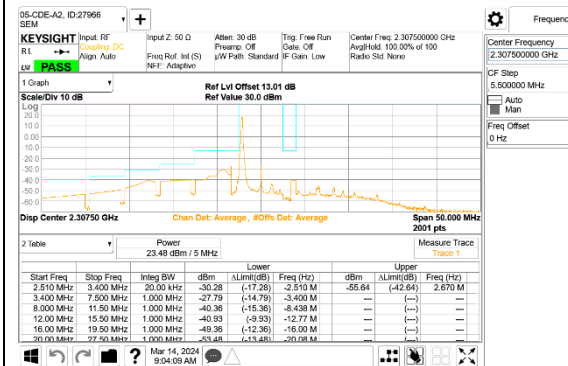
LTE B30 5MHz QPSK High Channel RB25-0 (Low side) ,ID:32061



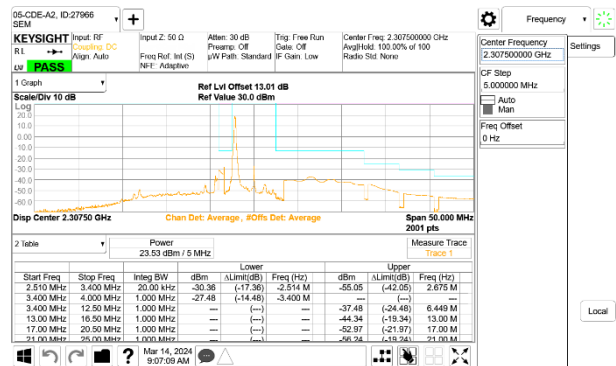
LTE B30 5MHz QPSK High Channel RB25-0 (High side) ,ID:32061



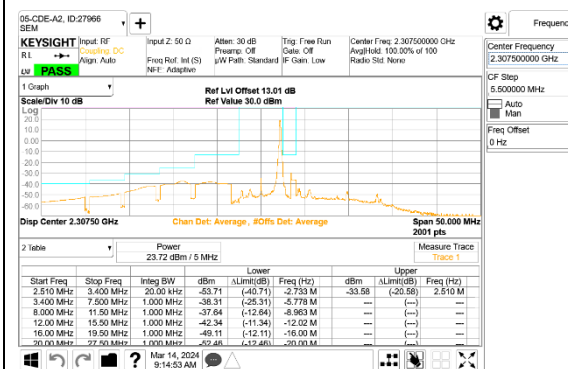
5G NR n30 EMISSION MASK



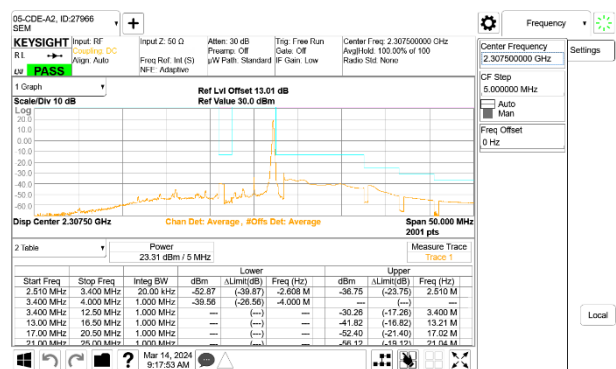
5G NR n30 5MHz BPSK Low Channel RB1-0 (Low side)



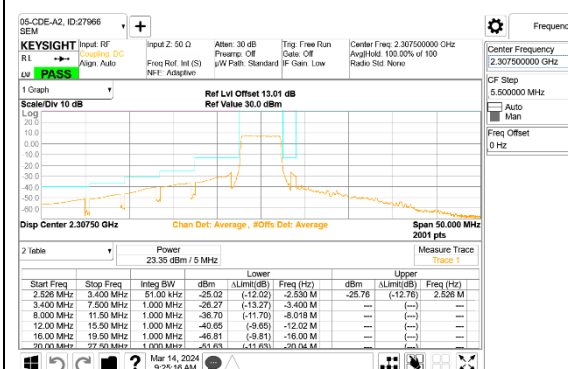
5G NR n30 5MHz BPSK Low Channel RB1-0 (High side)



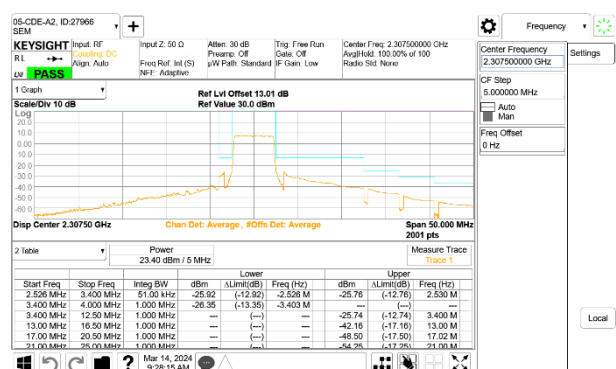
5G NR n30 5MHz BPSK Low Channel RB1-24 (Low side)



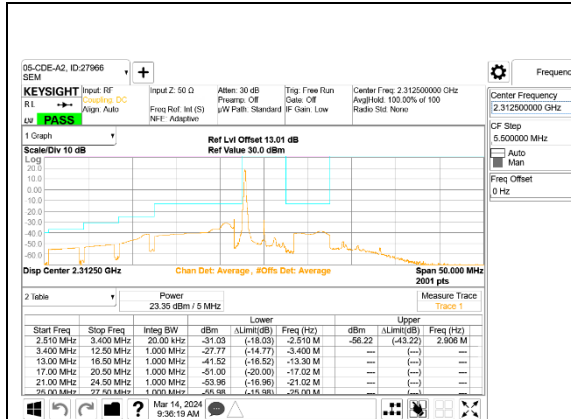
5G NR n30 5MHz BPSK Low Channel RB1-24 (High side)



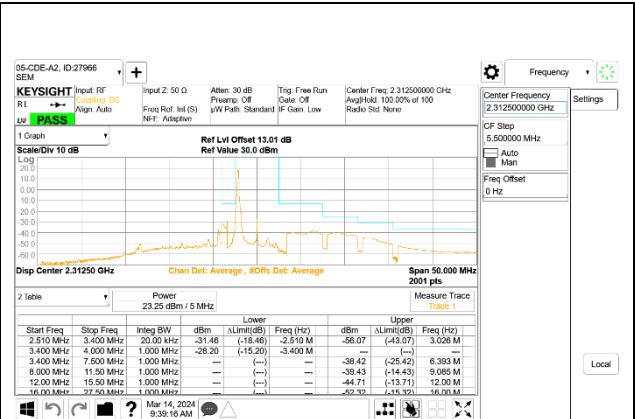
5G NR n30 5MHz BPSK Low Channel RB25-0 (Low side)



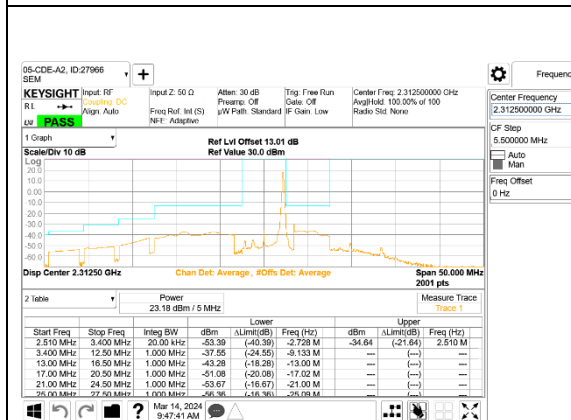
5G NR n30 5MHz BPSK Low Channel RB25-0 (High side)



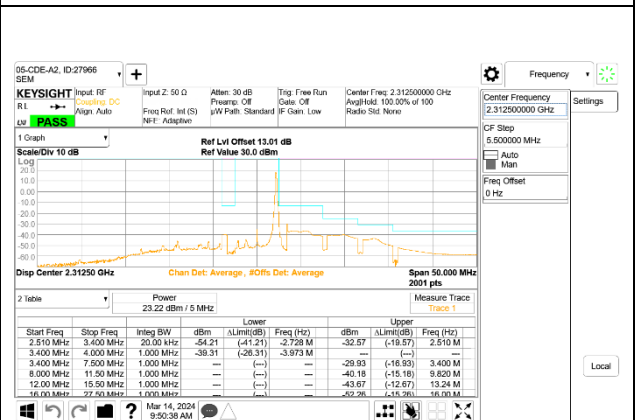
5G NR n30 5MHz BPSK High Channel RB1-0 (Low side)



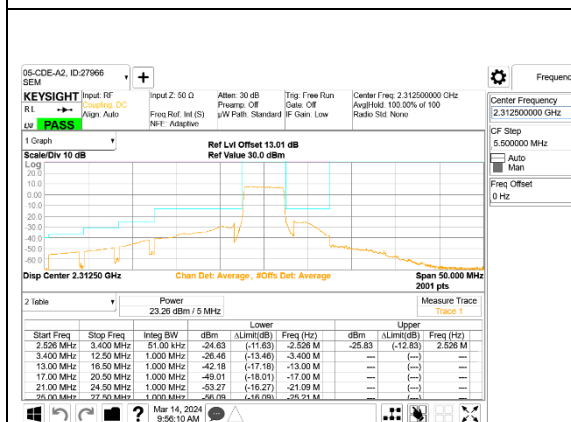
5G NR n30 5MHz BPSK High Channel RB1-0 (High side)



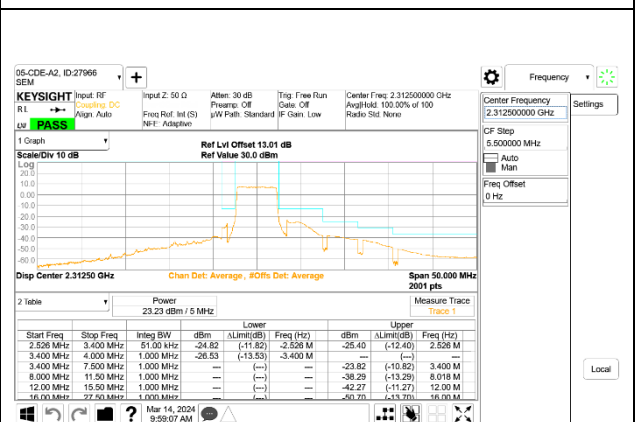
5G NR n30 5MHz BPSK High Channel RB1-24 (Low side)



5G NR n30 5MHz BPSK High Channel RB1-24 (High side)



5G NR n30 5MHz BPSK High Channel RB25-0 (Low side)



5G NR n30 5MHz BPSK High Channel RB25-0 (High side)