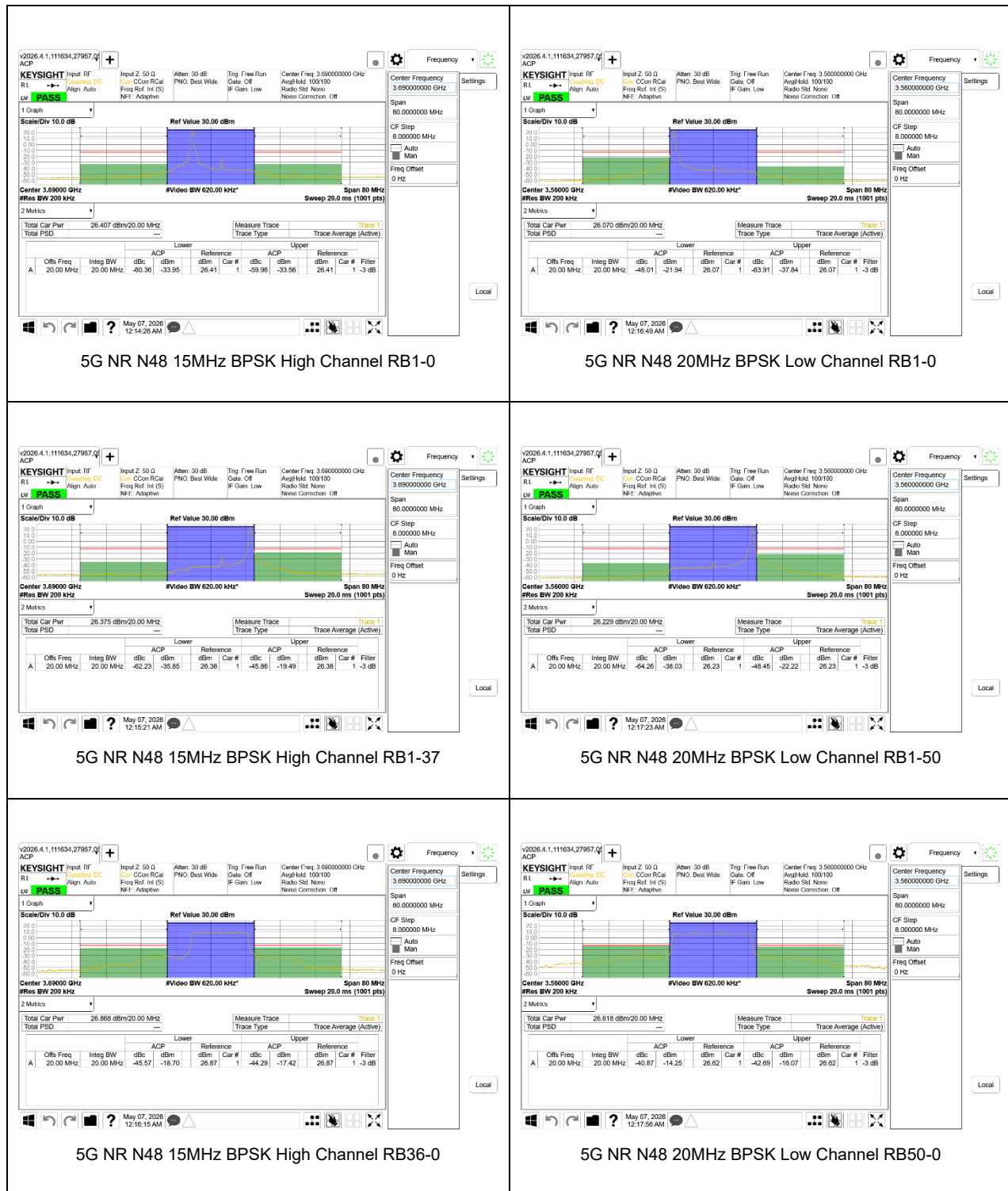


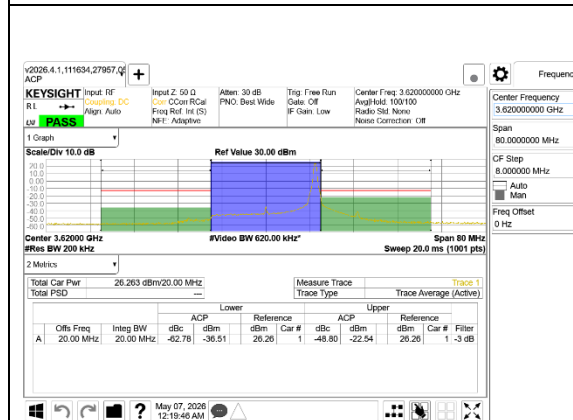




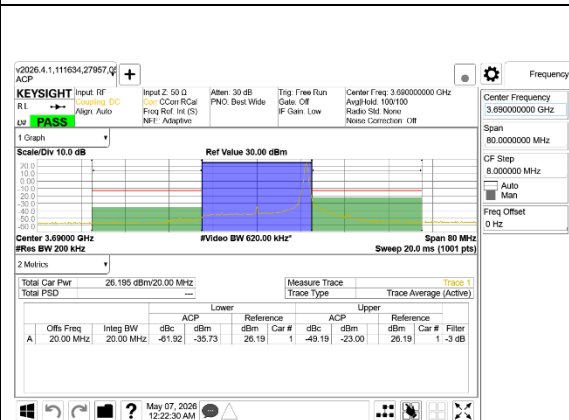
5G NR N48 20MHz BPSK Middle Channel RB1-0



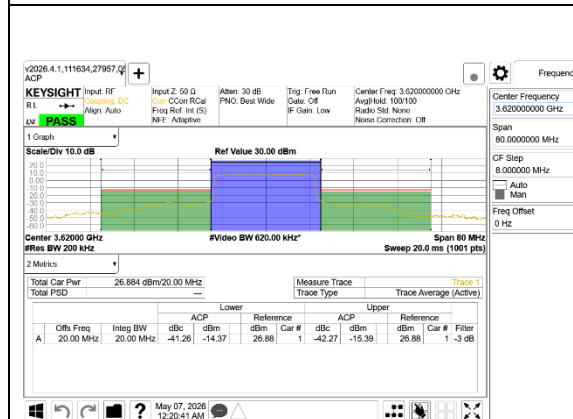
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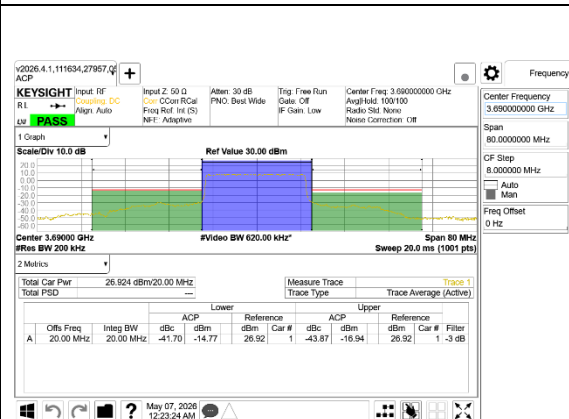
5G NR N48 20MHz BPSK Middle Channel RB1-50



5G NR N48 20MHz BPSK High Channel RB1-50

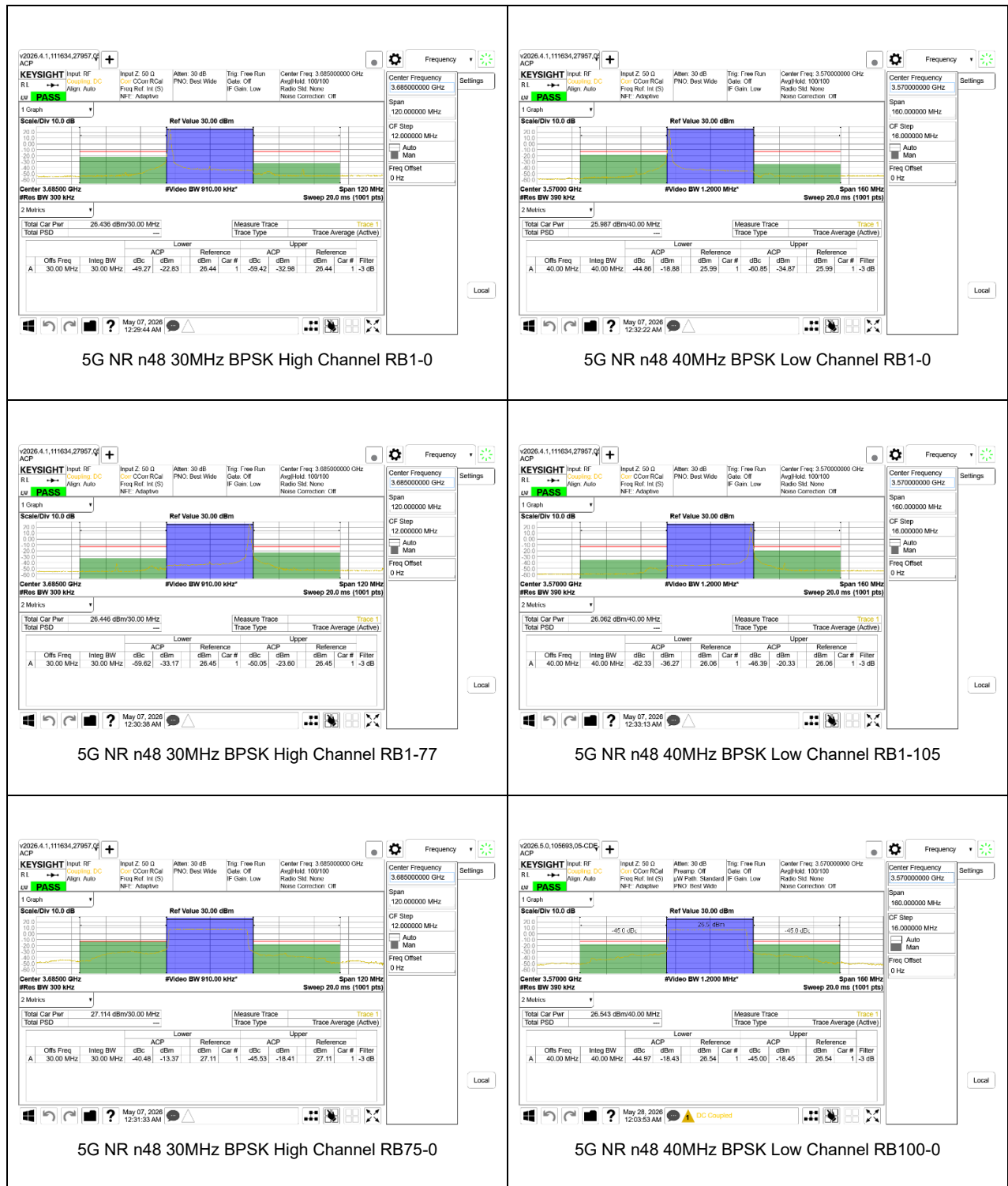


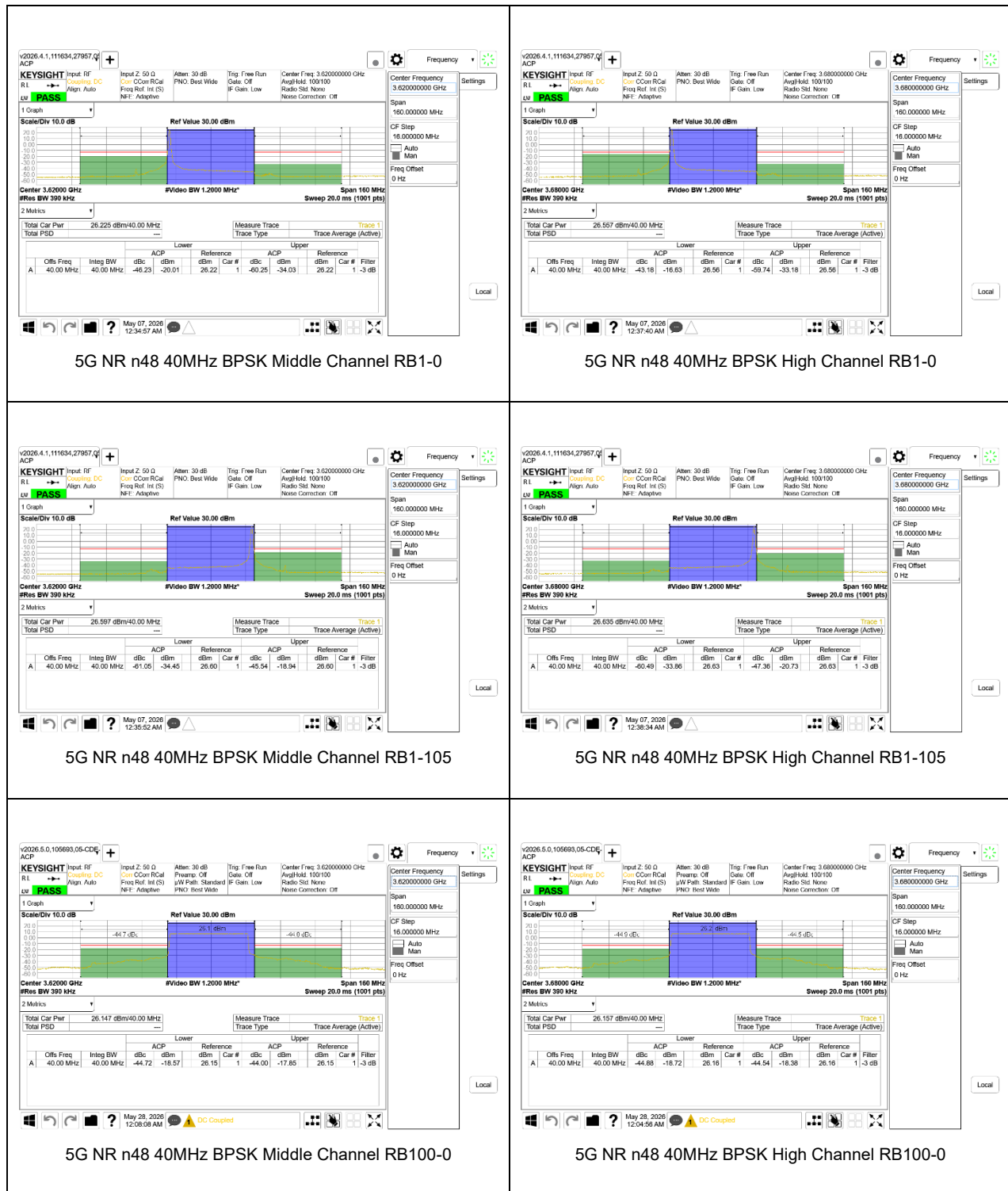
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5G NR N48 20MHz BPSK High Channel RB50-0

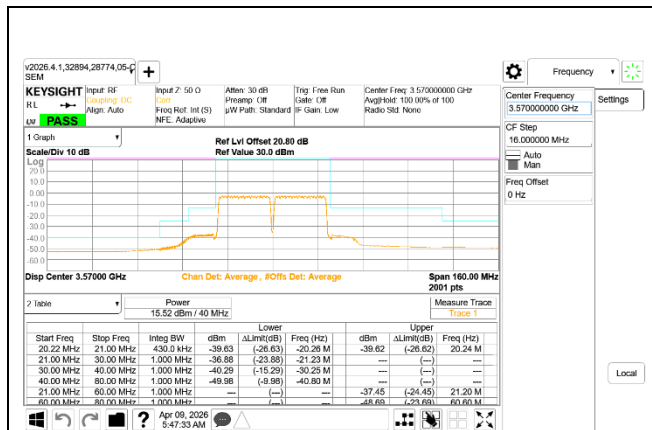




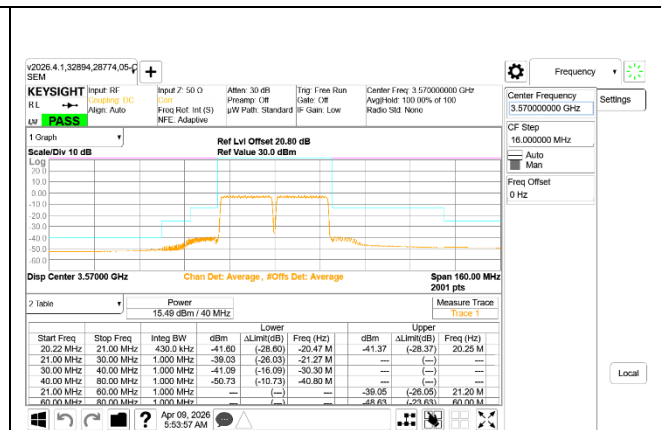


9.2.5. ULCA LTE BAND 48C SISO EMISSION MASK

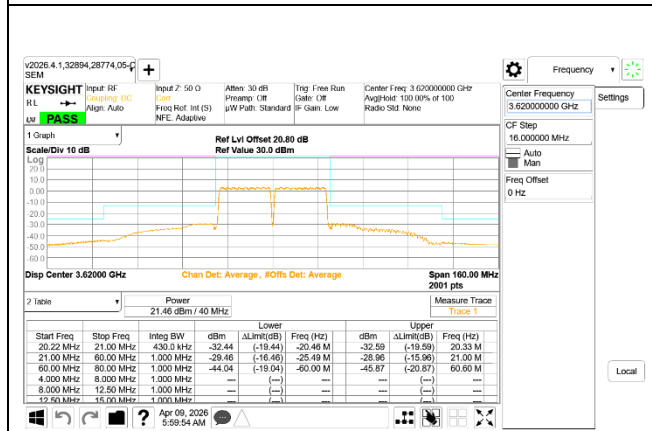




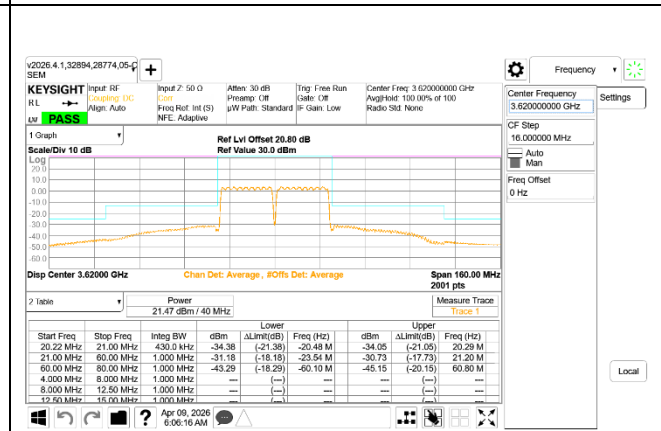
ULCA LTE B48C 20MHz + 20MHz QPSK Low Ch RB100-0 + RB100-0



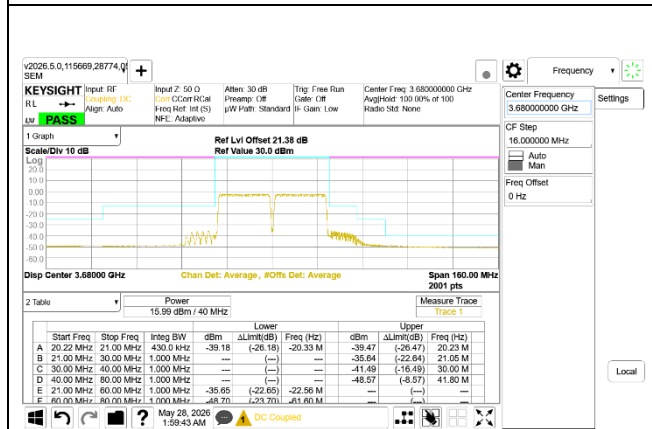
ULCA LTE B48C 20MHz + 20MHz 16QAM Low Ch RB100-0 + RB100-0



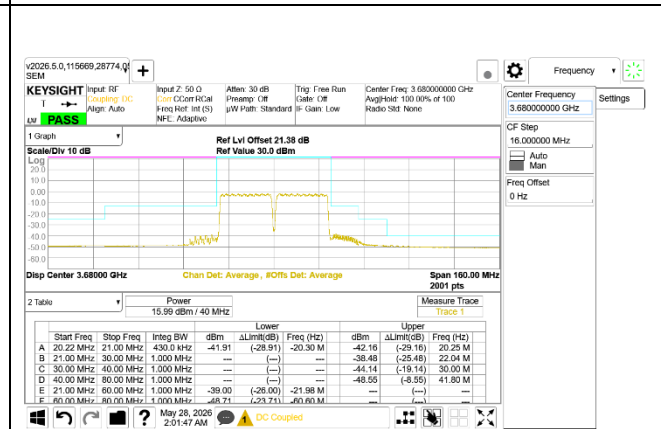
ULCA LTE B48C 20MHz + 20MHz QPSK Mid Ch RB100-0 + RB100-0



ULCA LTE B48C 20MHz + 20MHz 16QAM Mid Ch RB100-0 + RB100-0

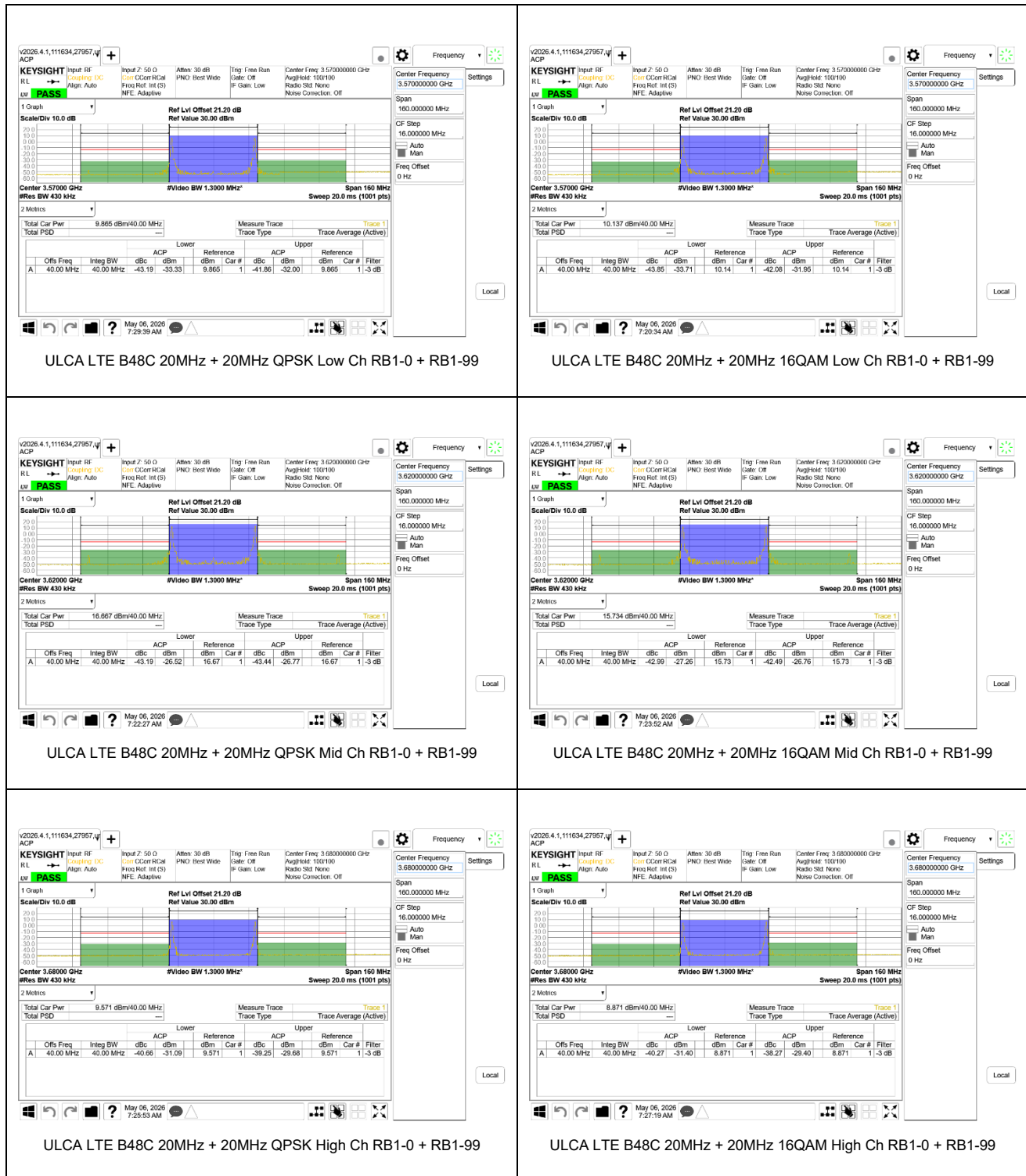


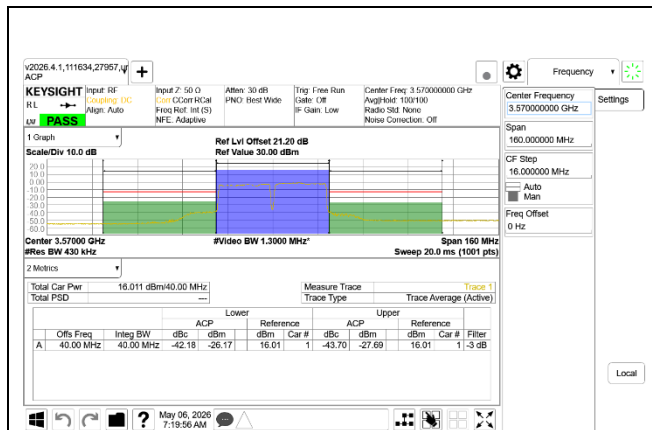
ULCA LTE B48C 20MHz + 20MHz QPSK High Ch RB100-0 + RB100-0



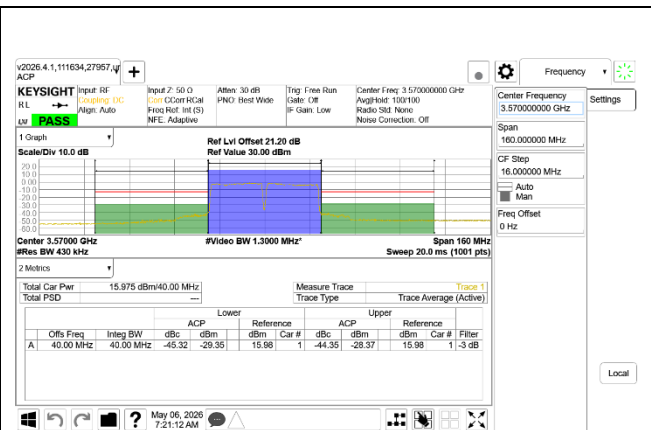
ULCA LTE B48C 20MHz + 20MHz 16QAM High Ch RB100-0 + RB100-0

9.2.6. ULCA LTE BAND 48C SISO ADJACENT CHANNEL POWER

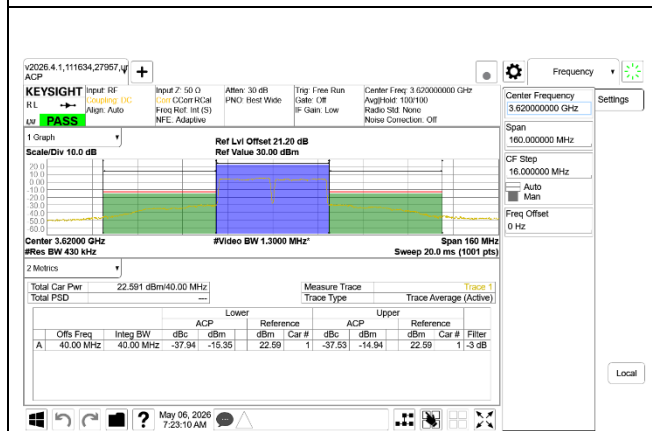




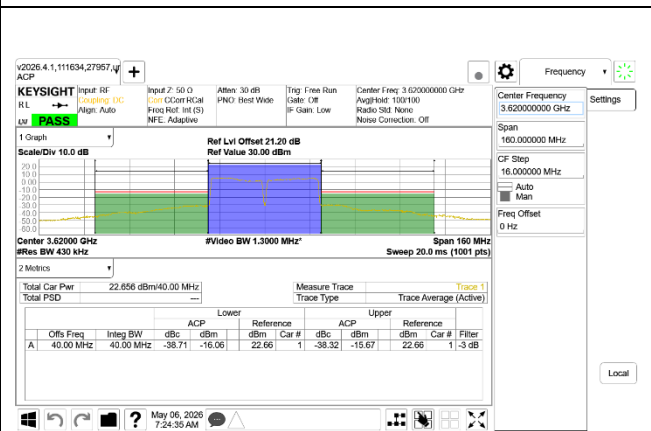
ULCA LTE B48C 20MHz + 20MHz QPSK Low Ch RB100-0 + RB100-0



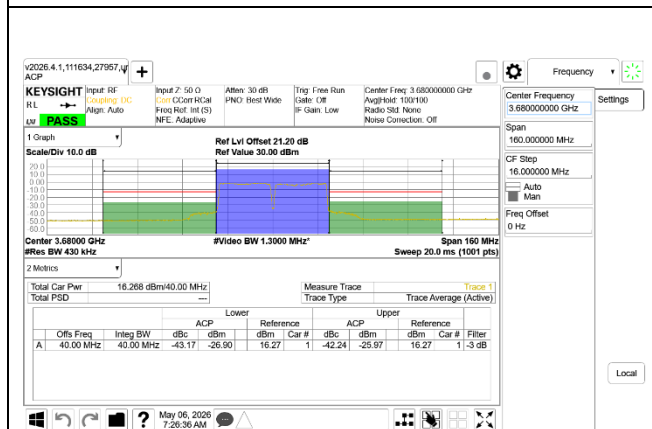
ULCA LTE B48C 20MHz + 20MHz 16QAM Low Ch RB100-0 + RB100-0



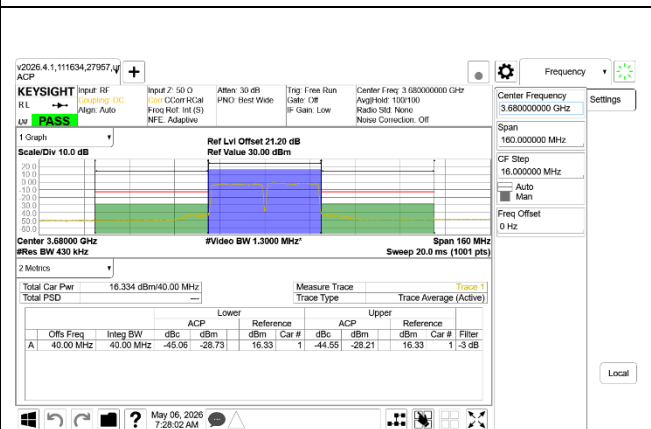
ULCA LTE B48C 20MHz + 20MHz QPSK Mid Ch RB100-0 + RB100-0



ULCA LTE B48C 20MHz + 20MHz 16QAM Mid Ch RB100-0 + RB100-0

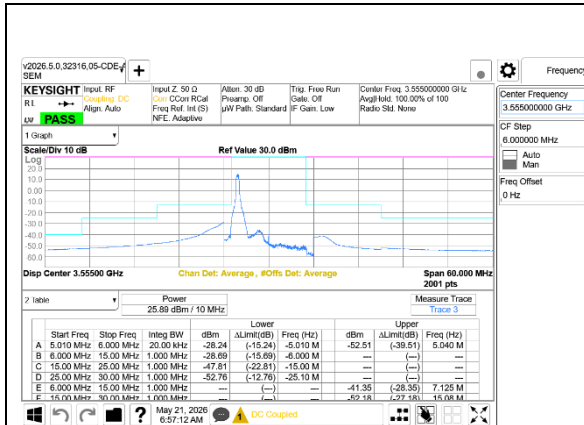


ULCA LTE B48C 20MHz + 20MHz QPSK High Ch RB100-0 + RB100-0

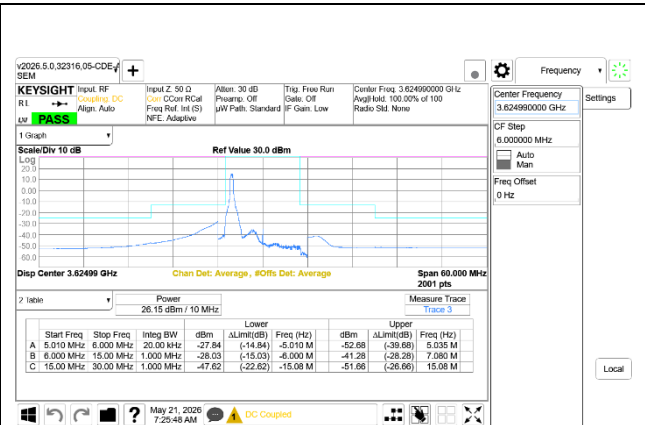


ULCA LTE B48C 20MHz + 20MHz 16QAM High Ch RB100-0 + RB100-0

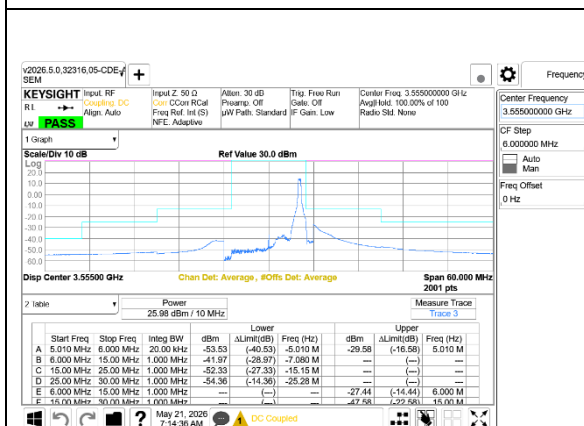
9.2.7. 5G NR n48 MIMO EMISSION MASK



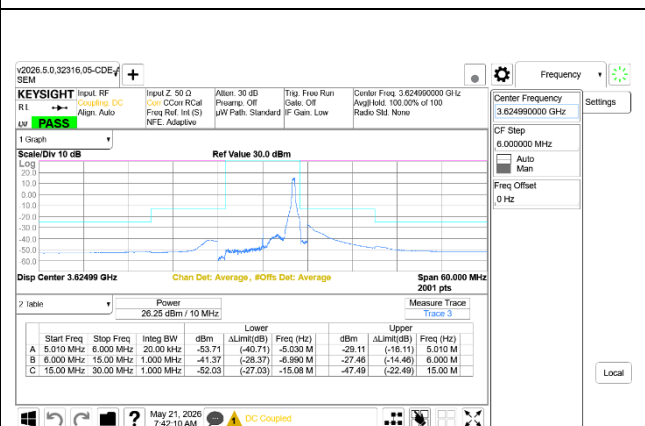
5G NR n48 10MHz BPSK Low Channel RB1-0, Ant7+Ant8



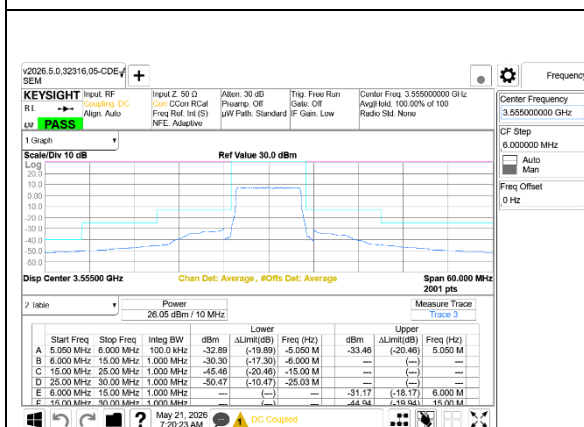
5G NR n48 10MHz BPSK Middle Channel RB1-0, Ant7+Ant8



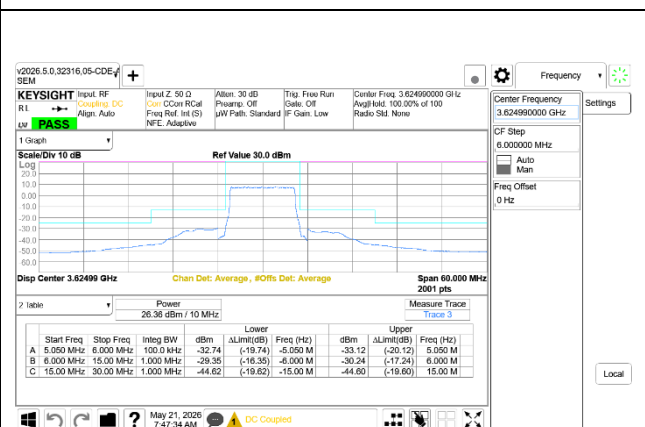
5G NR n48 10MHz BPSK Low Channel RB1-23, Ant7+Ant8



5G NR n48 10MHz BPSK Middle Channel RB1-23, Ant7+Ant8

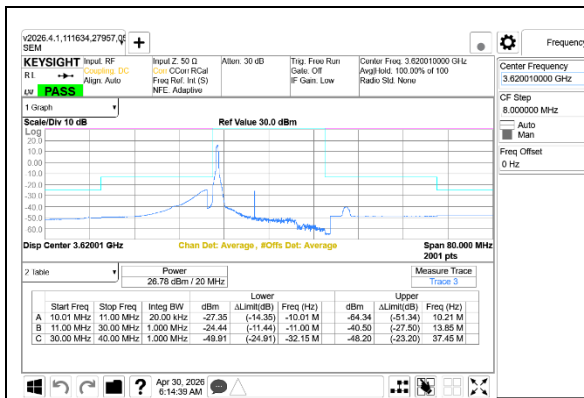


5G NR n48 10MHz BPSK Low Channel RB24-0, Ant7+Ant8

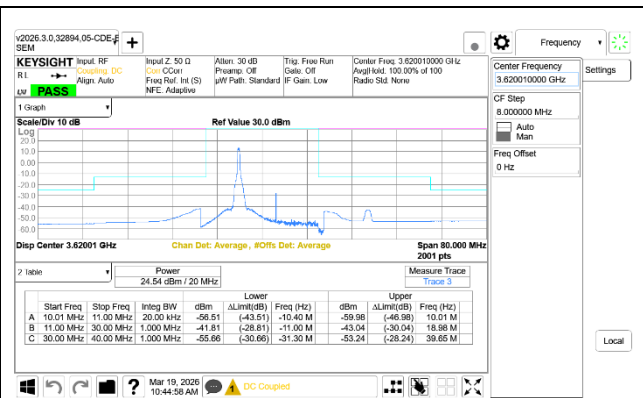


5G NR n48 10MHz BPSK Middle Channel RB24-0, Ant7+Ant8

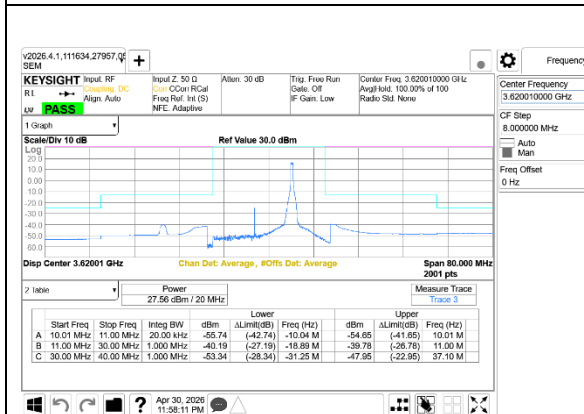




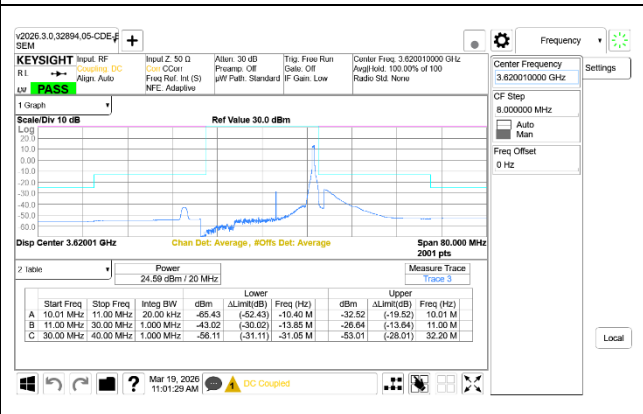
5G NR n48 15MHz BPSK Middle Channel RB1-0 (3617.5MHz),
Ant7+Ant8



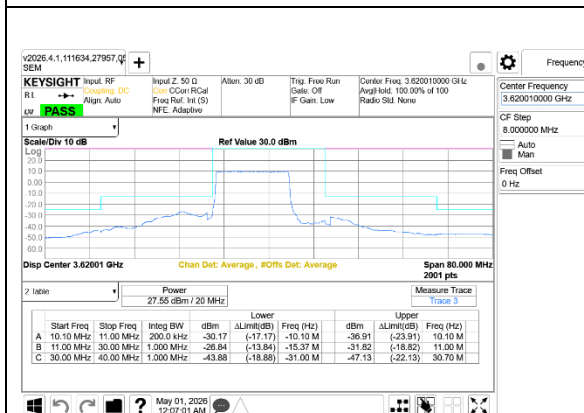
5G NR n48 15MHz BPSK Middle Channel RB1-0 (3622.5MHz),
Ant7+Ant8



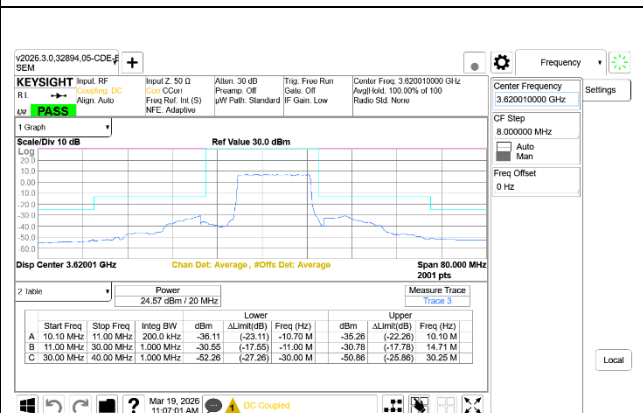
5G NR n48 15MHz BPSK Middle Channel RB1-37 (3617.5MHz),
Ant7+Ant8



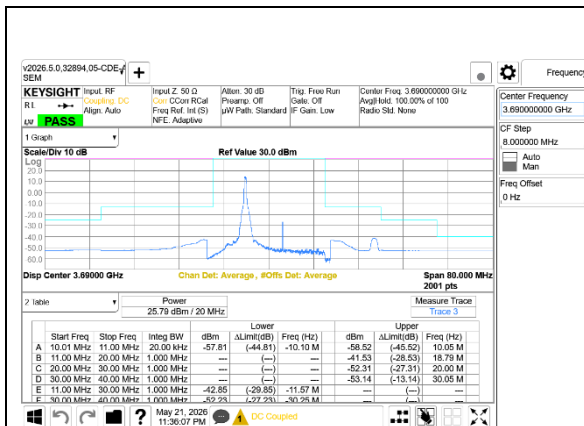
5G NR n48 15MHz BPSK Middle Channel RB1-37 (3622.5MHz),
Ant7+Ant8



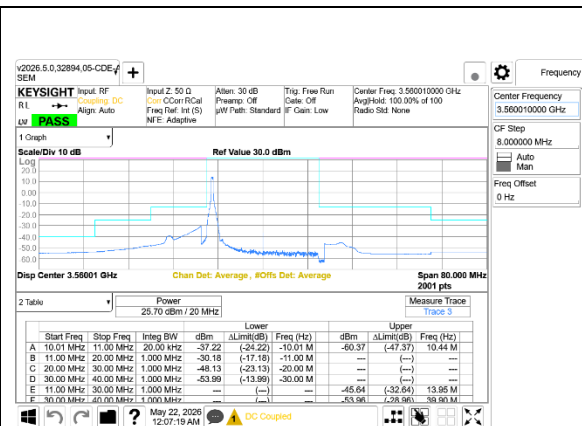
5G NR n48 15MHz BPSK Middle Channel RB36-0 (3617.5MHz),
Ant7+Ant8



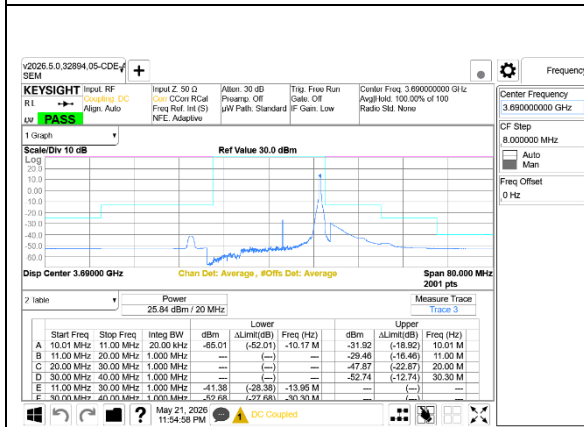
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Ant7+Ant8



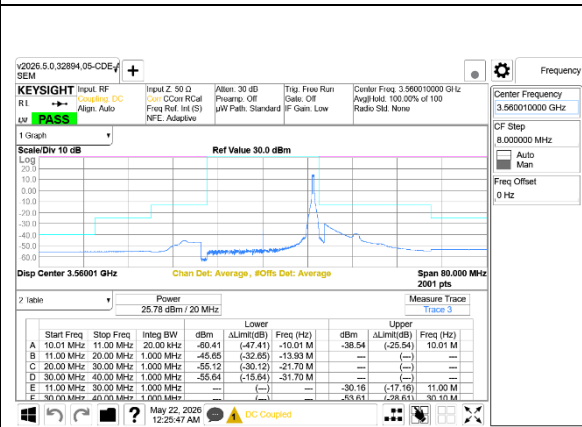
5G NR n48 15MHz BPSK High Channel RB1-0, Ant7+Ant8



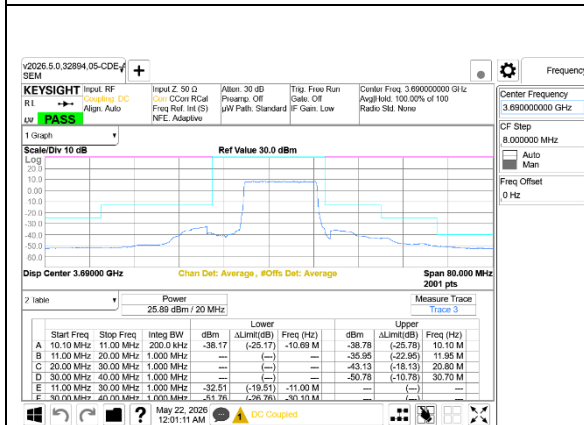
5G NR n48 20MHz BPSK Low Channel RB1-0, Ant7+Ant8



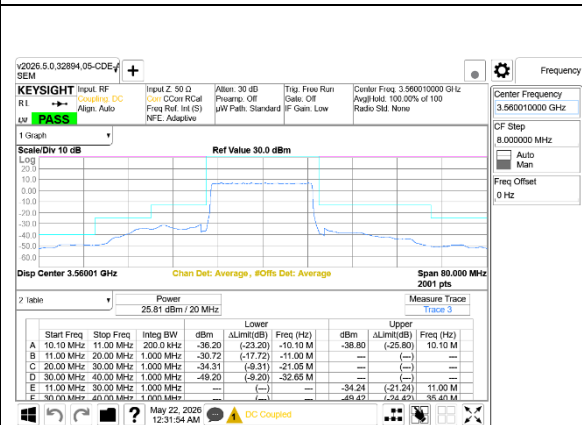
5G NR n48 15MHz BPSK High Channel RB1-37, Ant7+Ant8



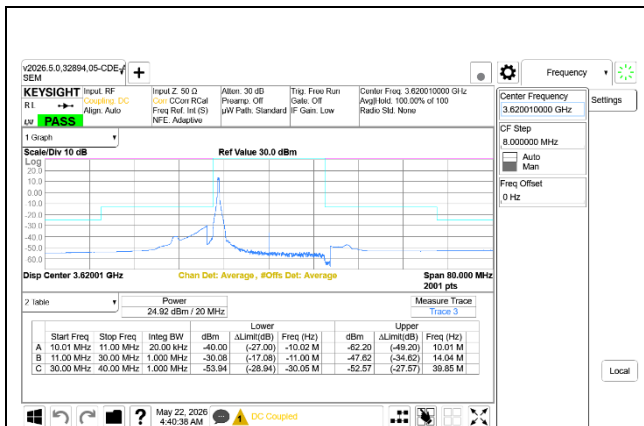
5G NR n48 20MHz BPSK Low Channel RB1-50, Ant7+Ant8



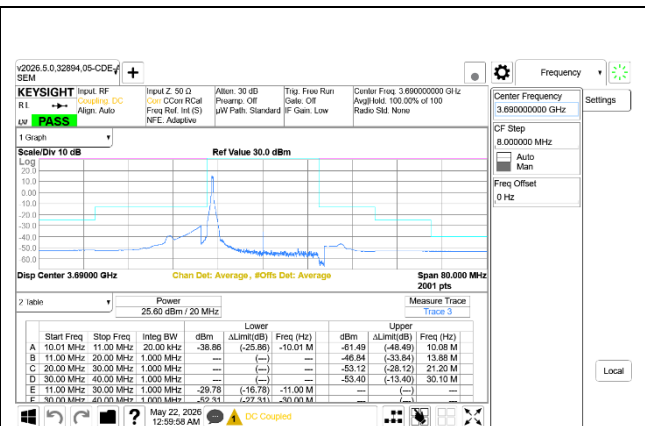
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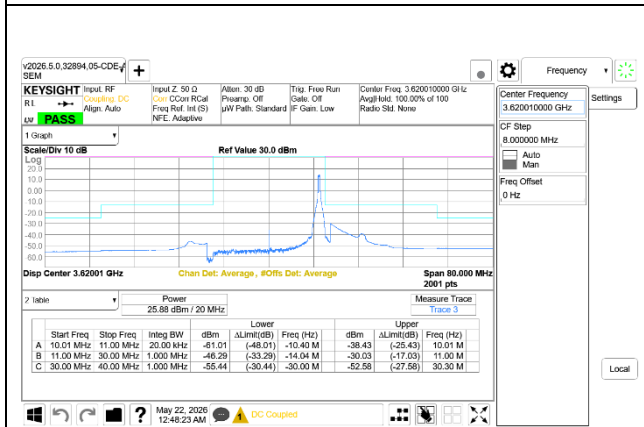
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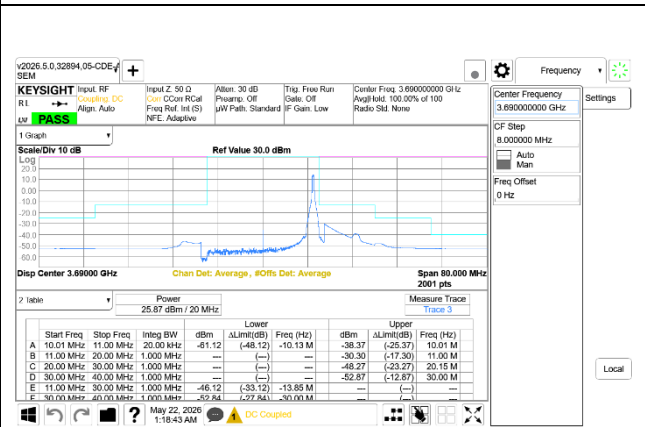
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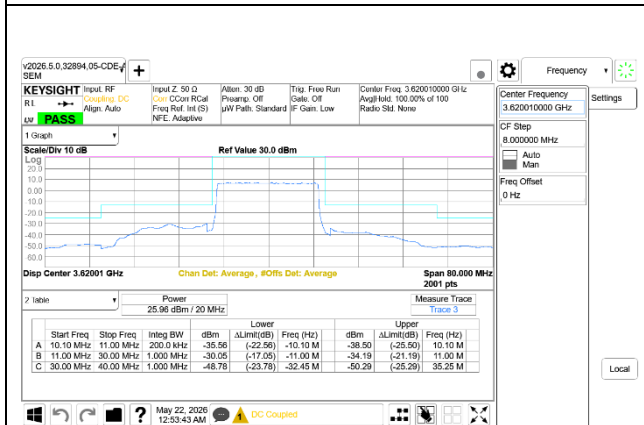
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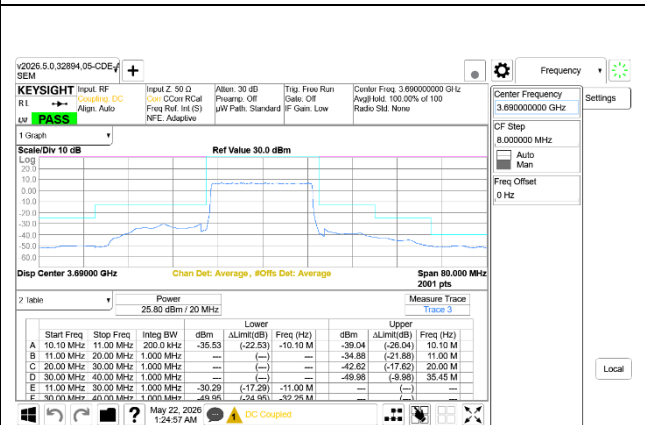
5G NR n48 20MHz BPSK Middle Channel RB1-50, Ant7+Ant8



5G NR n48 20MHz BPSK High Channel RB1-50, Ant7+Ant8



5G NR n48 20MHz BPSK Middle Channel RB50-0, Ant7+Ant8



5G NR n48 20MHz BPSK High Channel RB50-0, Ant7+Ant8