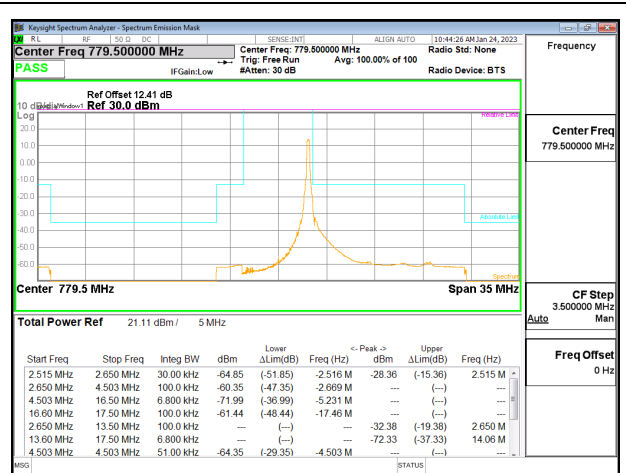
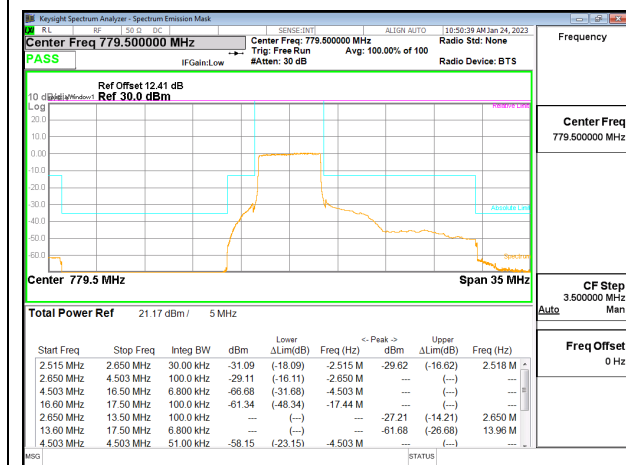


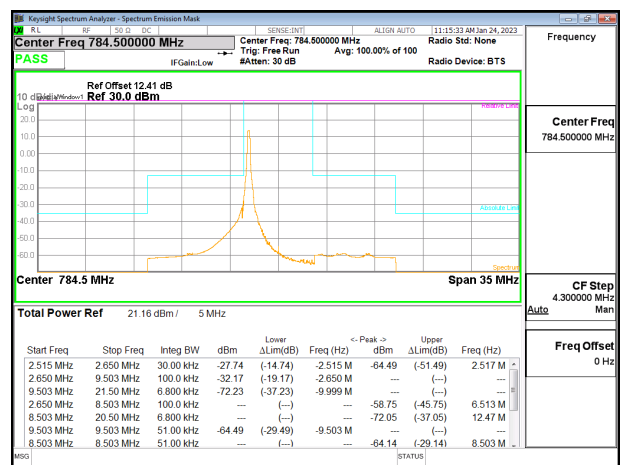
LTE13 5MHz QPSK LOW Ch RB1-0



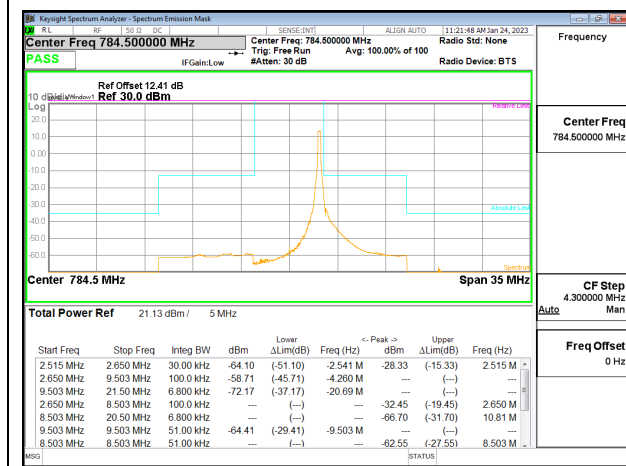
LTE13 5MHz QPSK LOW Ch RB1-24



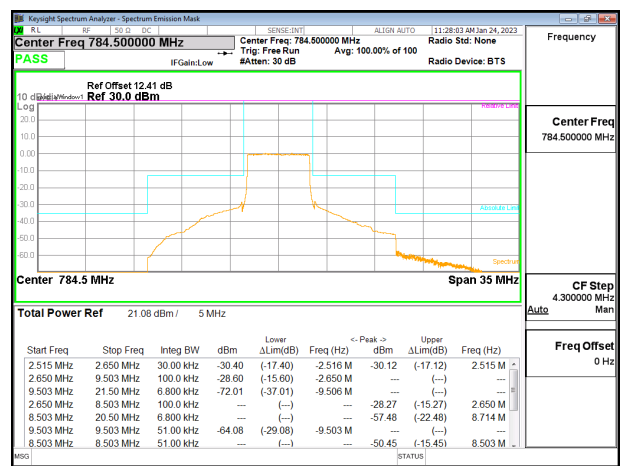
LTE13 5MHz QPSK LOW Ch RB25-0



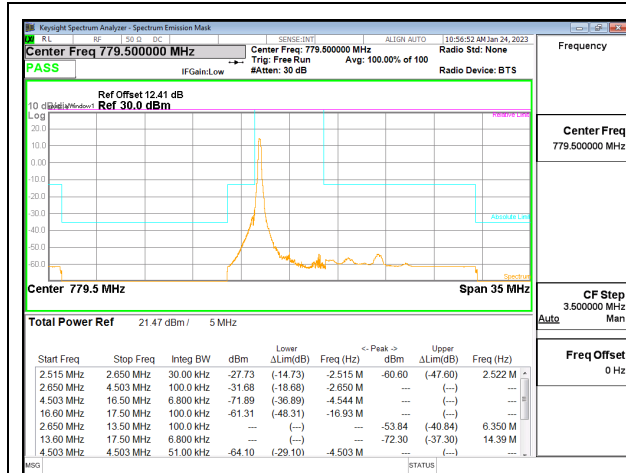
LTE13 5MHz QPSK HIGH Ch RB1-0



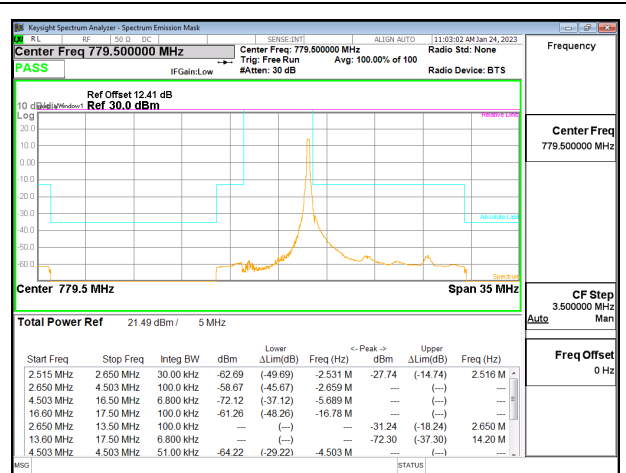
LTE13 5MHz QPSK HIGH Ch RB1-24



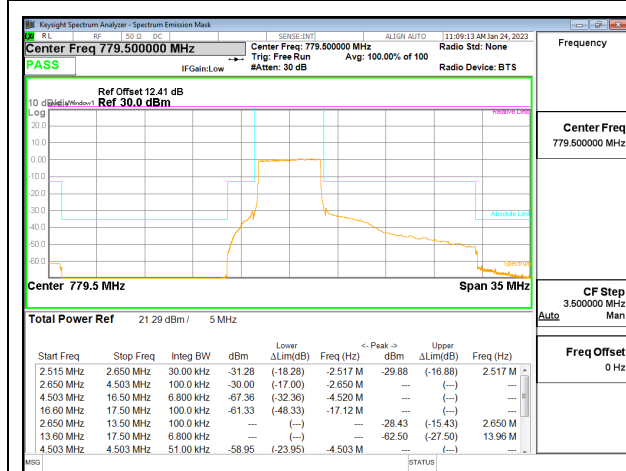
LTE13 5MHz QPSK HIGH Ch RB25-0



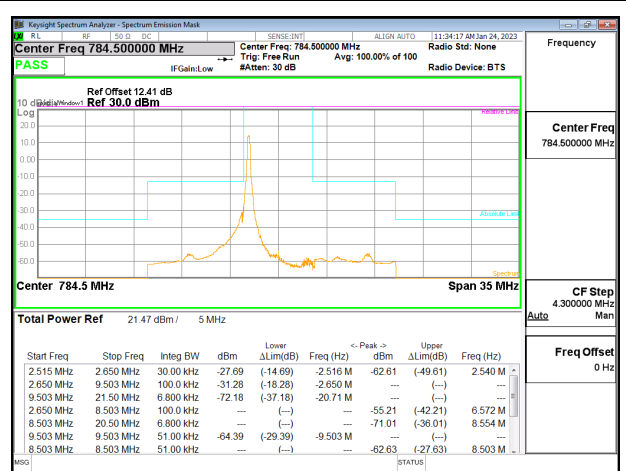
LTE13 5MHz 16QAM LOW Ch RB1-0



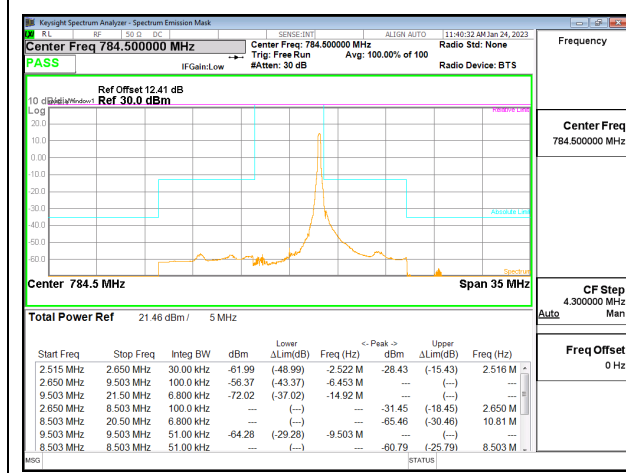
LTE13 5MHz 16QAM LOW Ch RB1-24



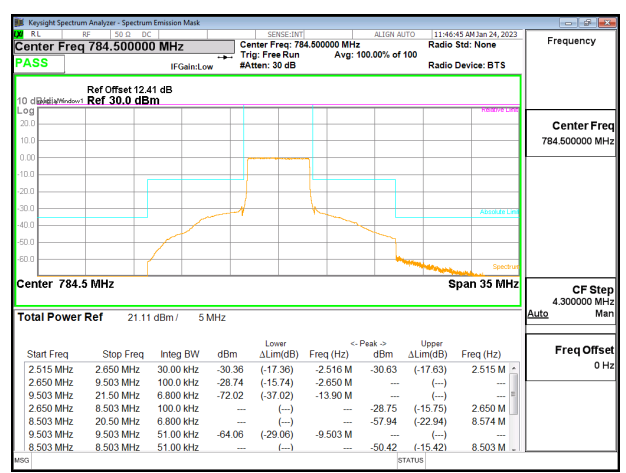
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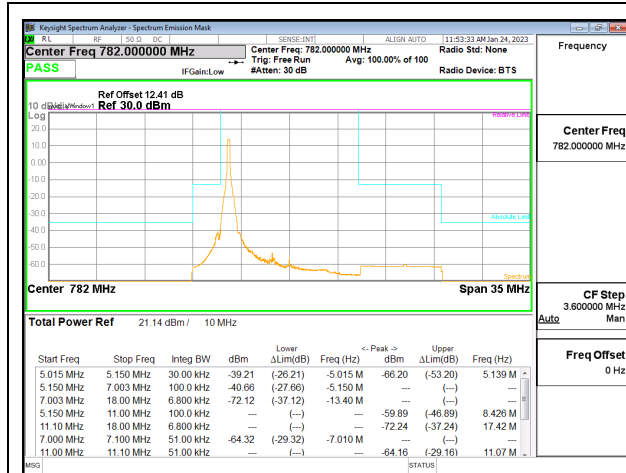
LTE13 5MHz 16QAM HIGH Ch RB1-0



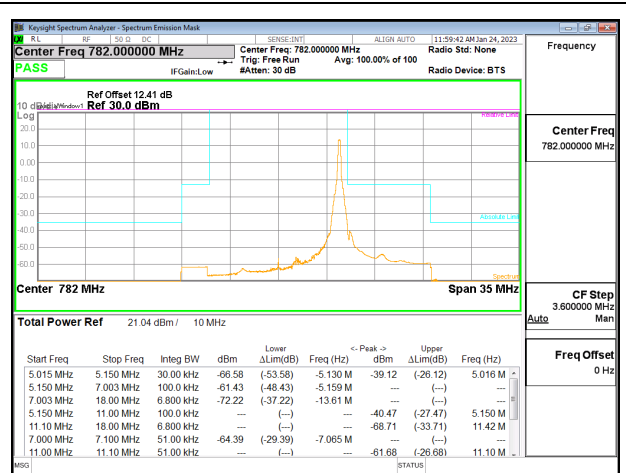
LTE13 5MHz 16QAM HIGH Ch RB1-24



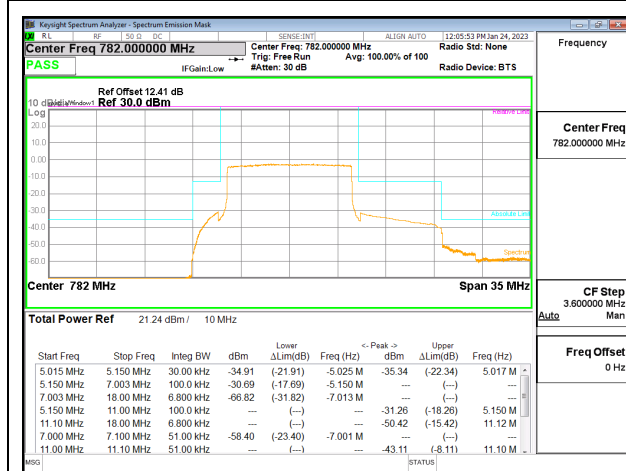
LTE13 5MHz 16QAM HIGH Ch RB25-0



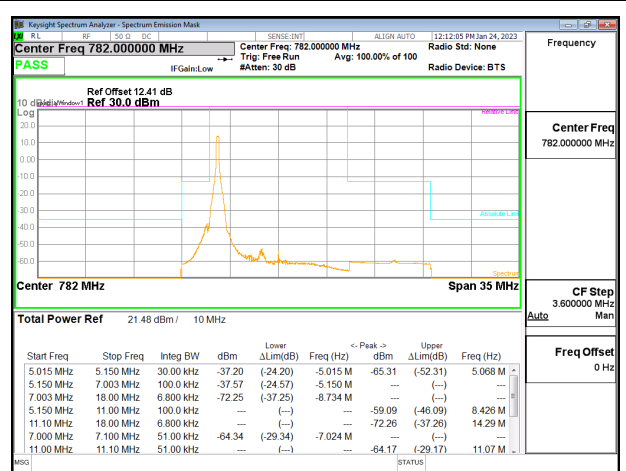
LTE13 10MHz QPSK MID Ch RB1-0



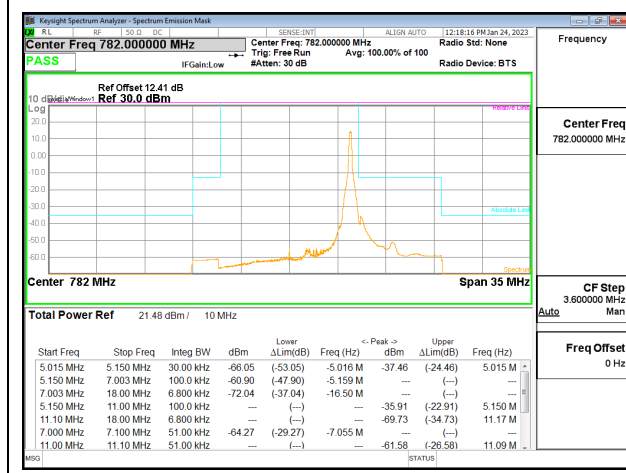
LTE13 10MHz QPSK MID Ch RB1-49



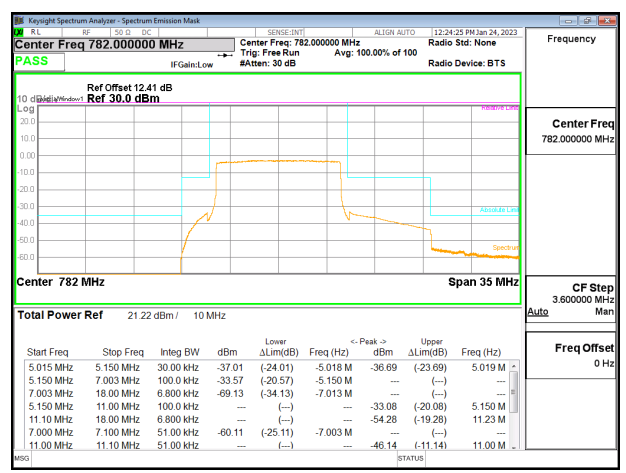
LTE13 10MHz QPSK MID Ch RB50-0



LTE13 10MHz 16QAM MID Ch RB1-0



LTE13 10MHz 16QAM MID Ch RB1-49



LTE13 10MHz 16QAM MID Ch RB50-0

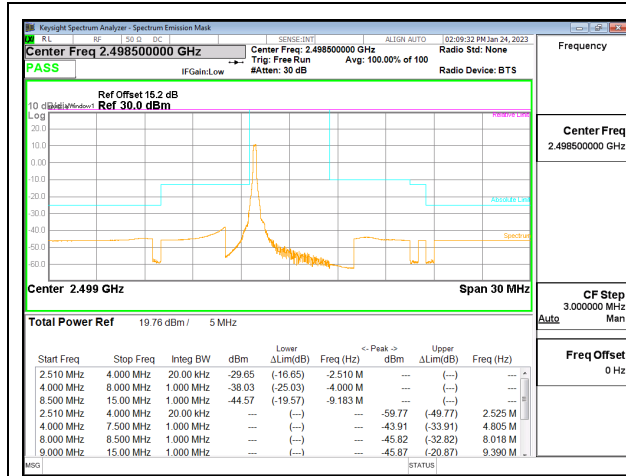
9.2.8. LTE41

LIMITS

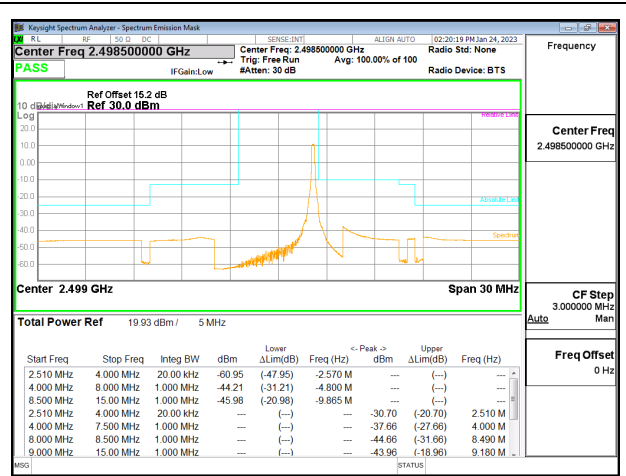
FCC: §27.53

(m)(4) For mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log (P)$ dB on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log (P)$ dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log (P)$ dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less that $43 + 10 \log (P)$ dB on all frequencies between 2490.5 MHz and 2496 MHz and $55 + 10 \log (P)$ dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees.

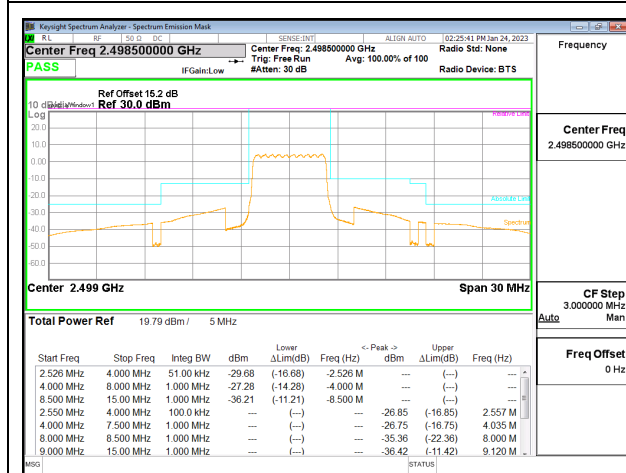
| | | | | | |
|--------------------------|-------------|-------------------|--|---------------------------|------------|
| Test Engineer ID: | 27465/44389 | Test Date: | 2023-01-24 2023-02-22 2023-03-08 | EUT Serial Number: | QV7700HTFN |
|--------------------------|-------------|-------------------|--|---------------------------|------------|



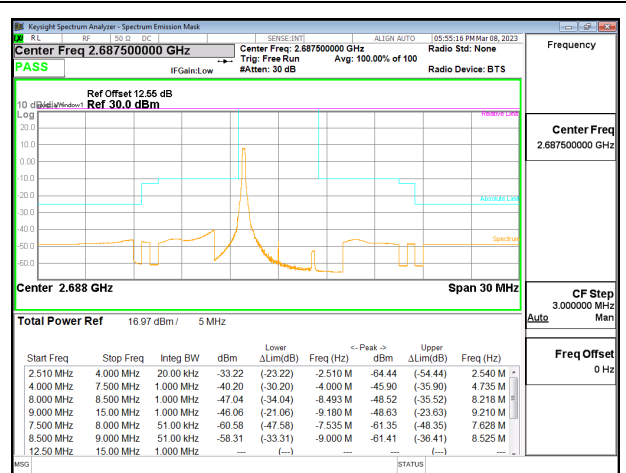
LTE41 5MHz QPSK LOW Ch RB1-0



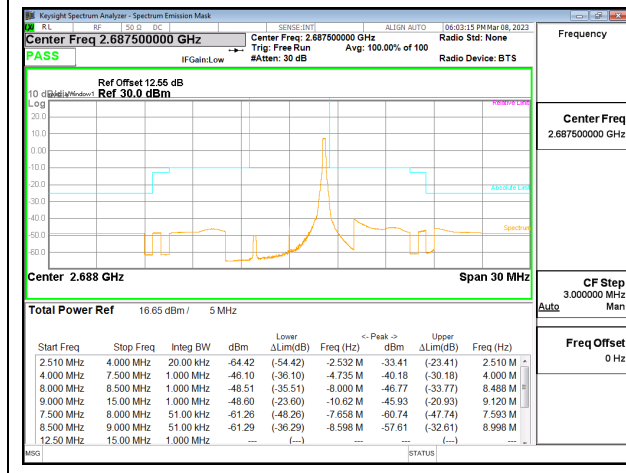
LTE41 5MHz QPSK LOW Ch RB1-24



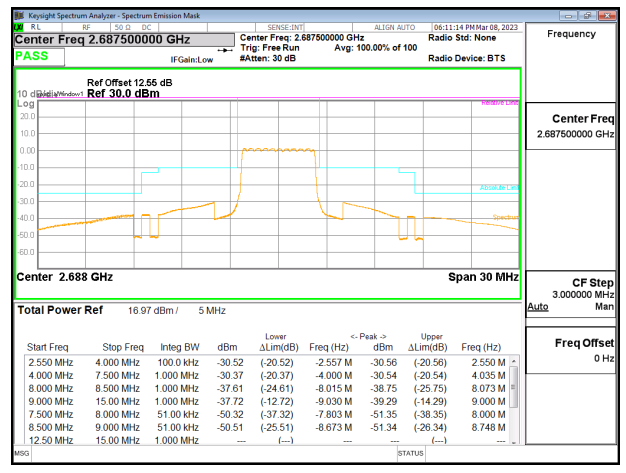
LTE41 5MHz QPSK LOW Ch RB25-0



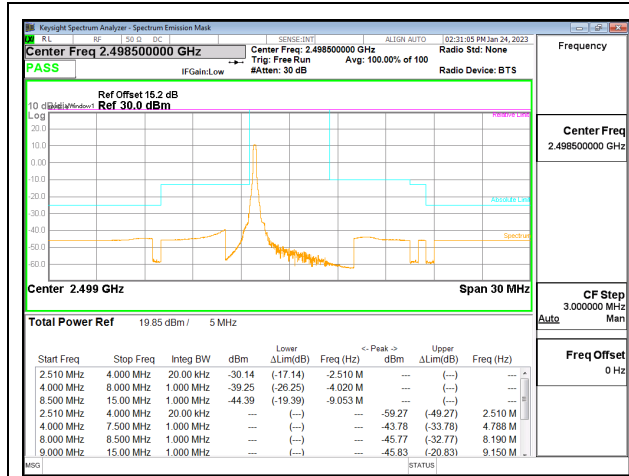
LTE41 5MHz QPSK HIGH Ch RB1-0



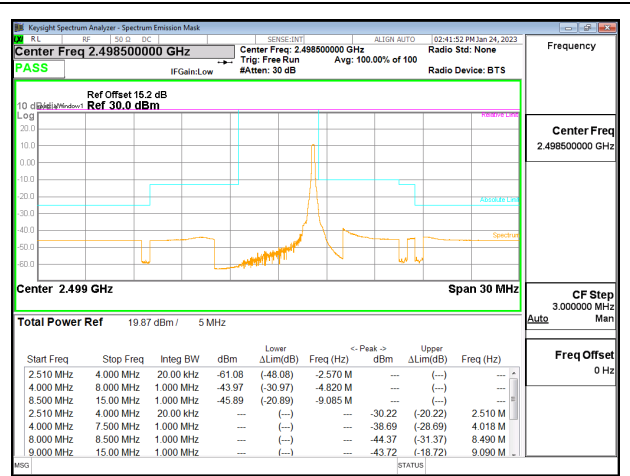
LTE41 5MHz QPSK HIGH Ch RB1-24



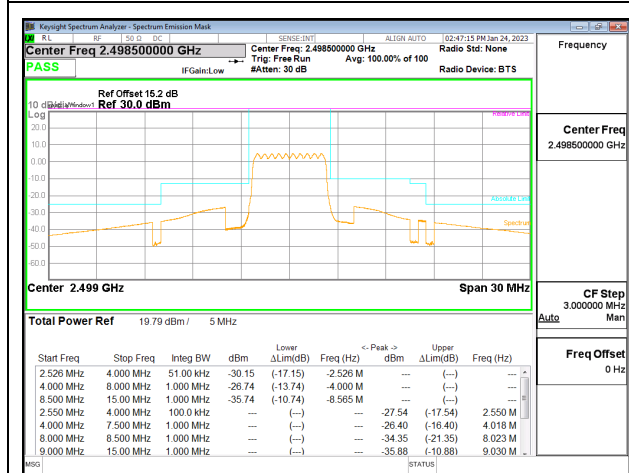
LTE41 5MHz QPSK HIGH Ch RB25-0



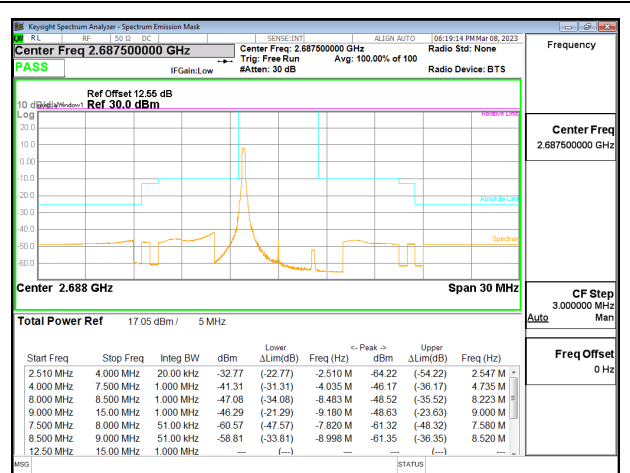
LTE41 5MHz 16QAM LOW Ch RB1-0



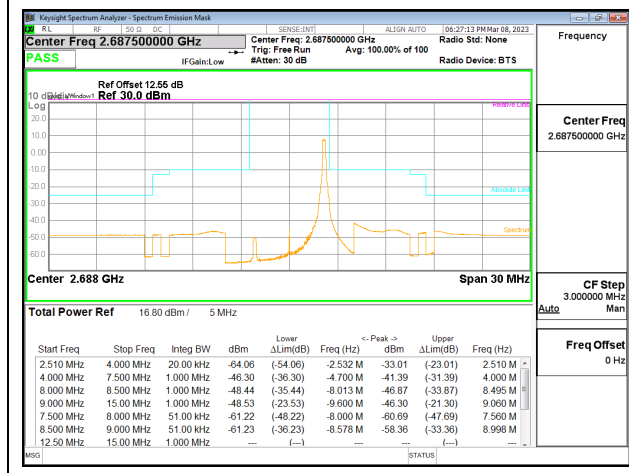
LTE41 5MHz 16QAM LOW Ch RB1-24



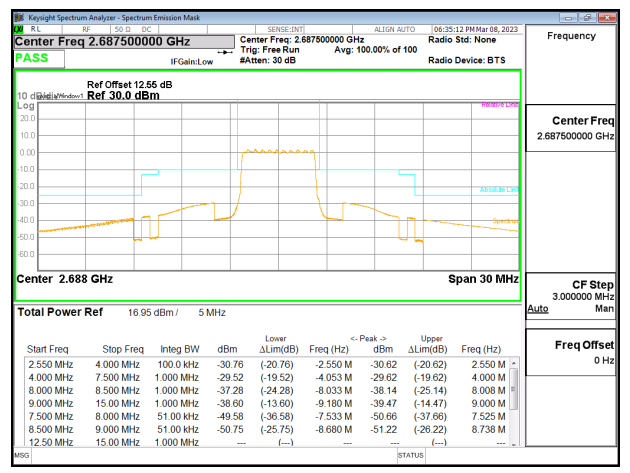
LTE41 5MHz 16QAM LOW Ch RB25-0



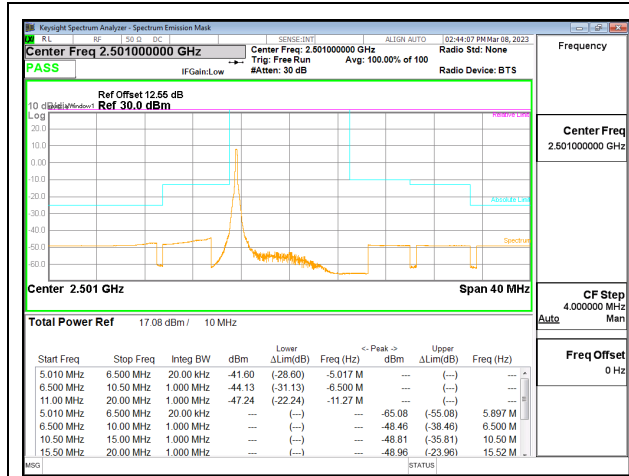
LTE41 5MHz 16QAM HIGH Ch RB1-0



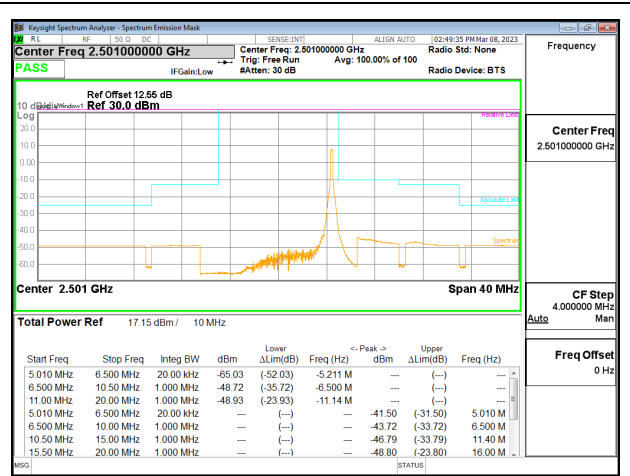
LTE41 5MHz 16QAM HIGH Ch RB1-24



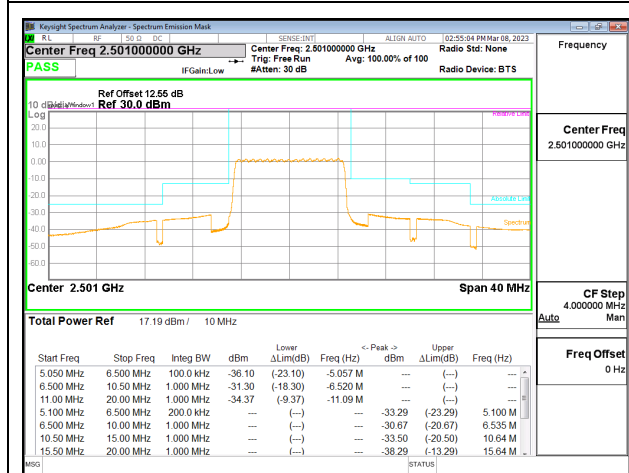
LTE41 5MHz 16QAM HIGH Ch RB25-0



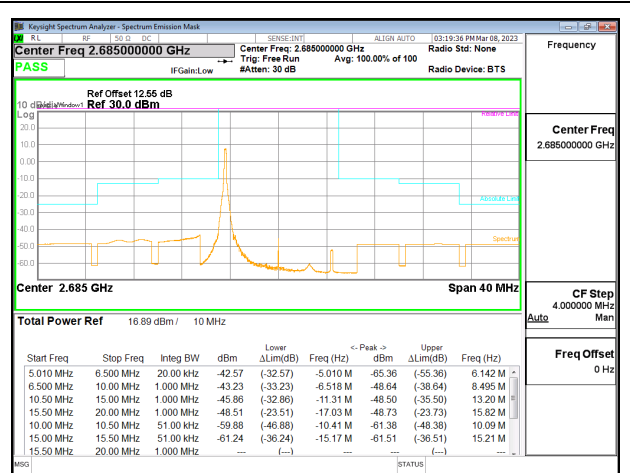
LTE41 10MHz QPSK LOW Ch RB1-0



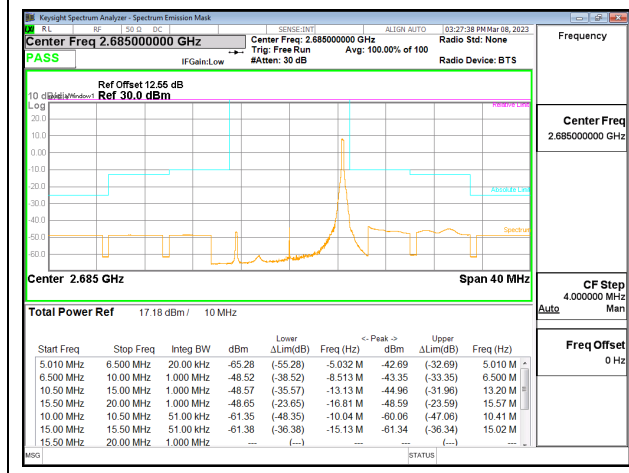
LTE41 10MHz QPSK LOW Ch RB1-49



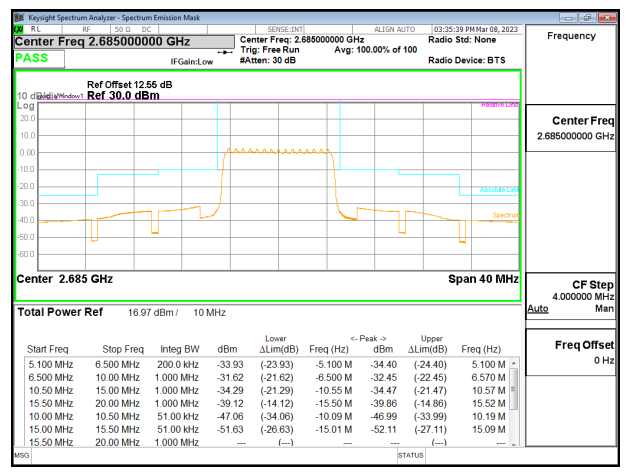
LTE41 10MHz QPSK LOW Ch RB50-0



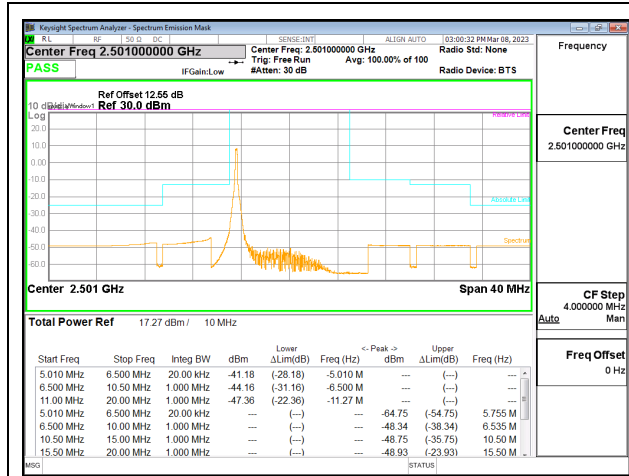
LTE41 10MHz QPSK HIGH Ch RB1-0



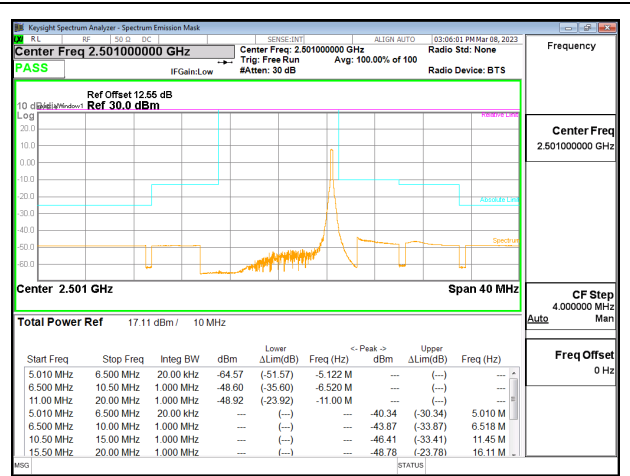
LTE41 10MHz QPSK HIGH Ch RB1-49



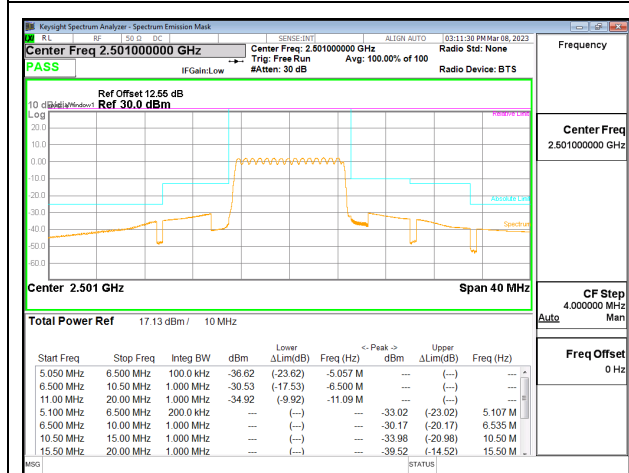
LTE41 10MHz QPSK HIGH Ch RB50-0



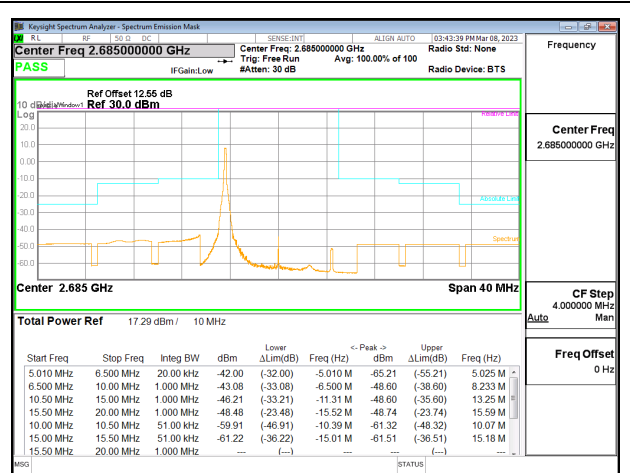
LTE41 10MHz 16QAM LOW Ch RB1-0



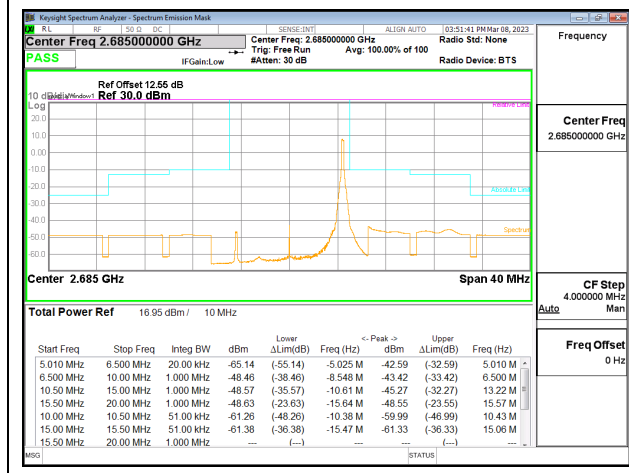
LTE41 10MHz 16QAM LOW Ch RB1-9



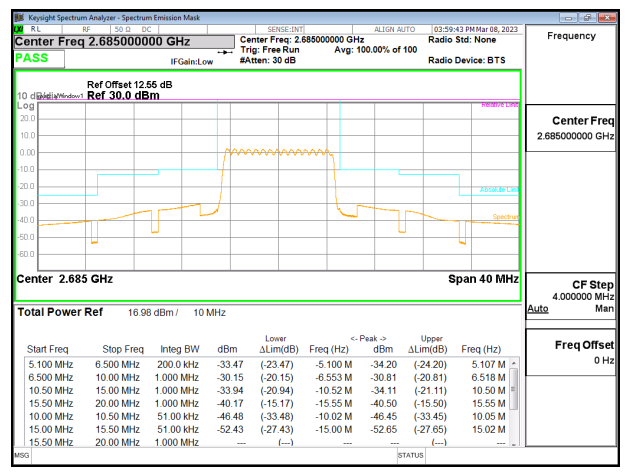
LTE41 10MHz 16QAM LOW Ch RB50-0



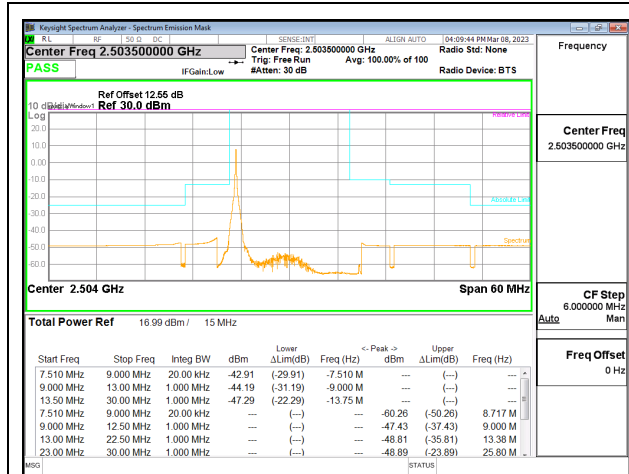
LTE41 10MHz 16QAM HIGH Ch RB1-0



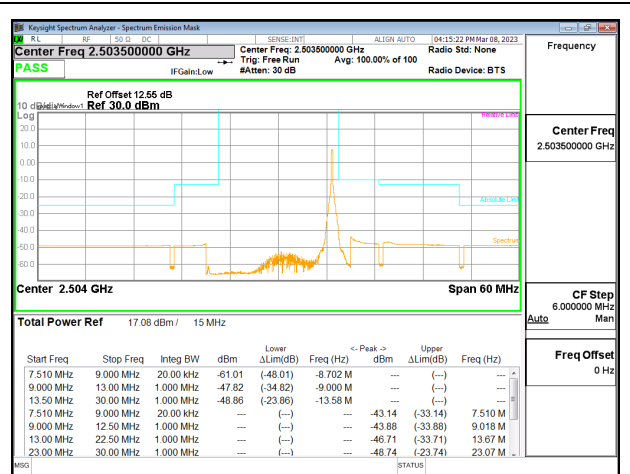
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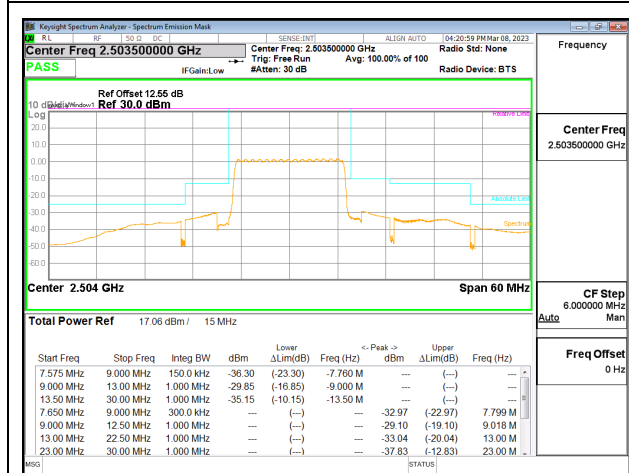
LTE41 10MHz 16QAM HIGH Ch RB50-0



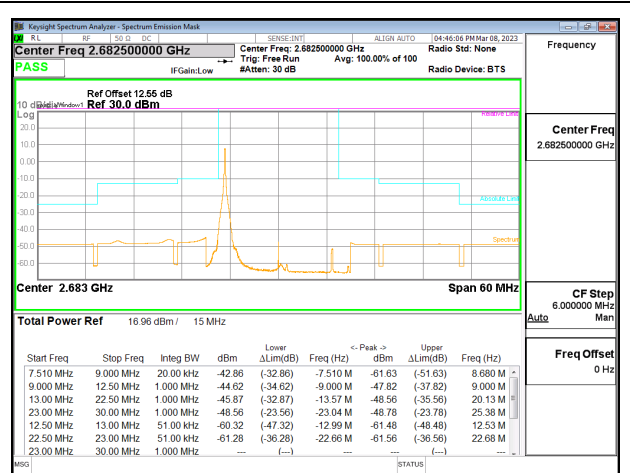
LTE41 15MHz QPSK LOW Ch RB1-0



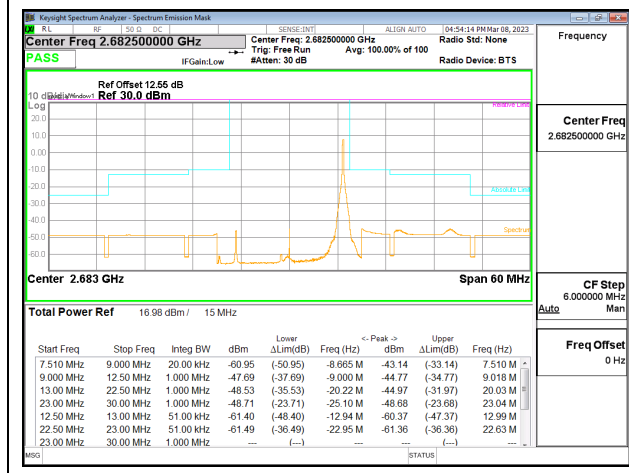
LTE41 15MHz QPSK LOW Ch RB1-74



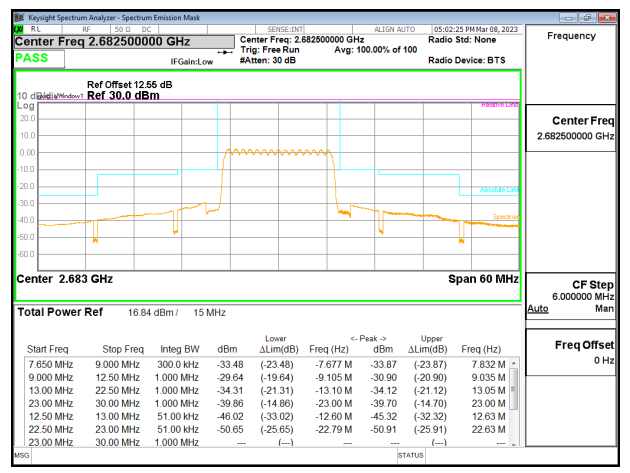
LTE41 15MHz QPSK LOW Ch RB75-0



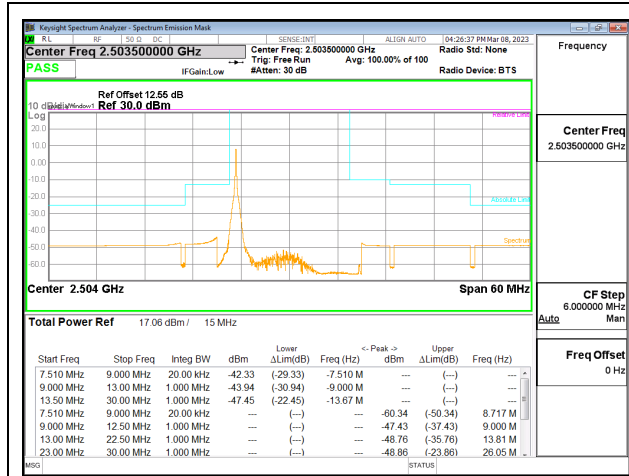
LTE41 15MHz QPSK HIGH Ch RB1-0



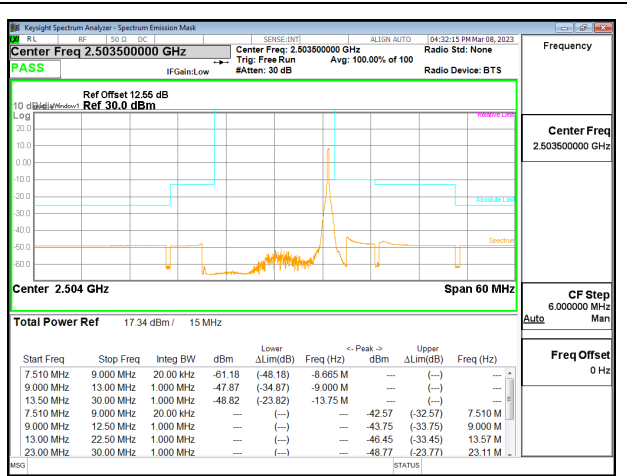
LTE41 15MHz QPSK HIGH Ch RB1-74



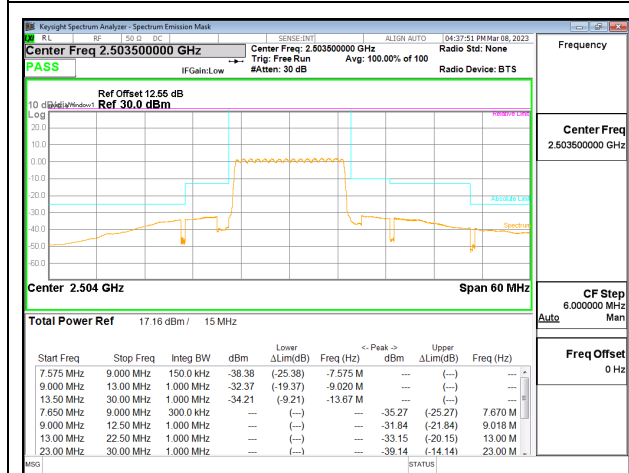
LTE41 15MHz QPSK HIGH Ch RB75-0



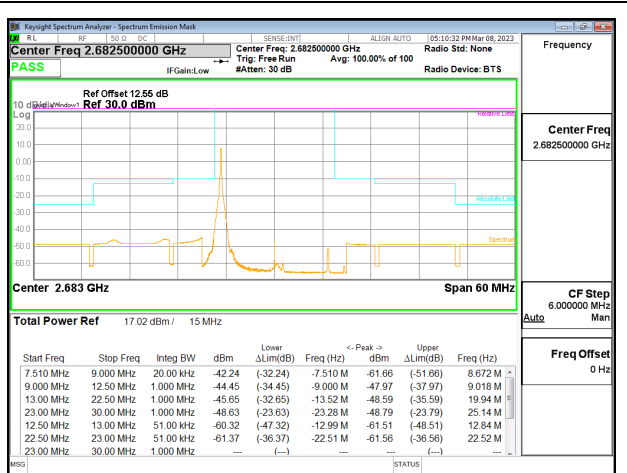
LTE41 15MHz 16QAM LOW Ch RB1-0



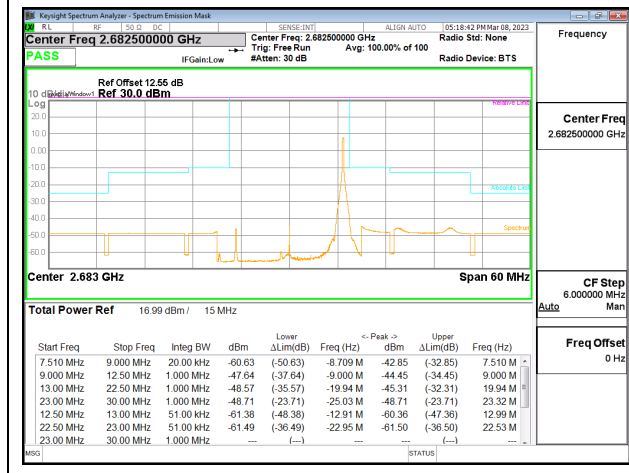
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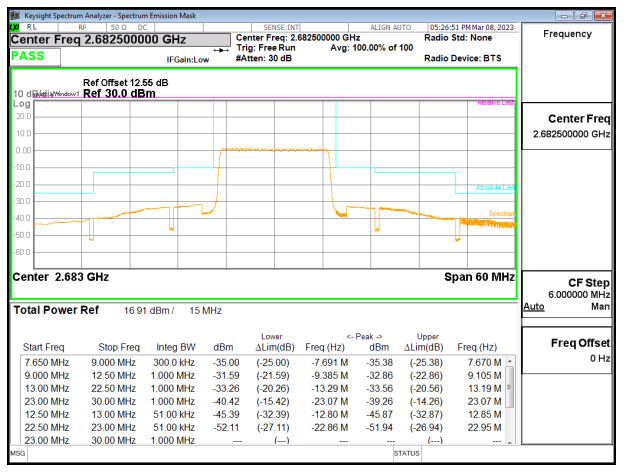
LTE41 15MHz 16QAM LOW Ch RB75-0



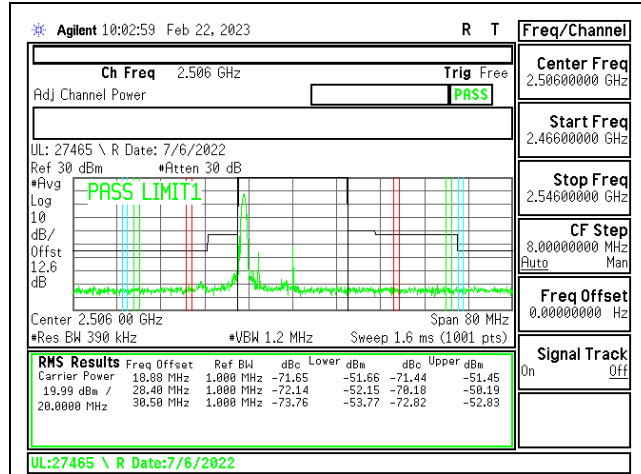
LTE41 15MHz 16QAM HIGH Ch RB1-0



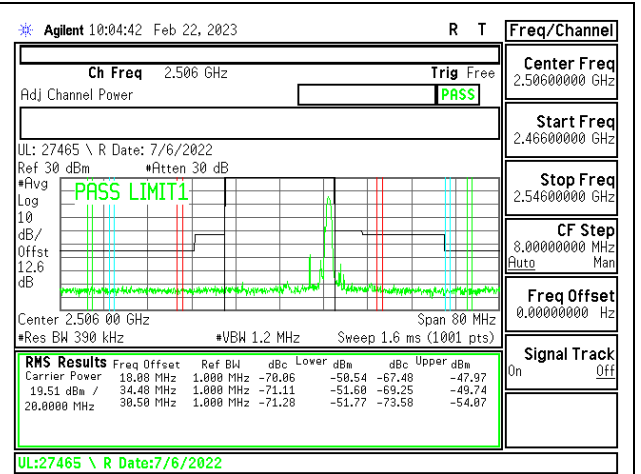
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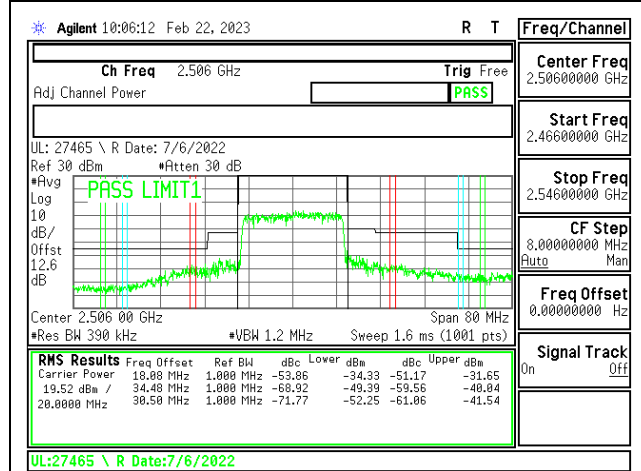
LTE41 15MHz 16QAM HIGH Ch RB75-0



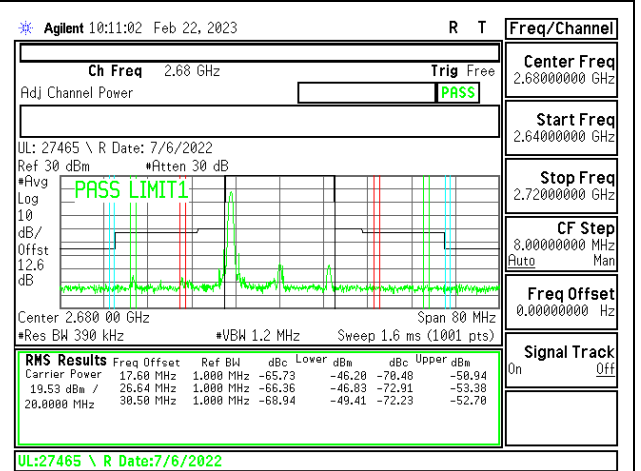
LTE41 20MHz QPSK LOW Ch RB1-0



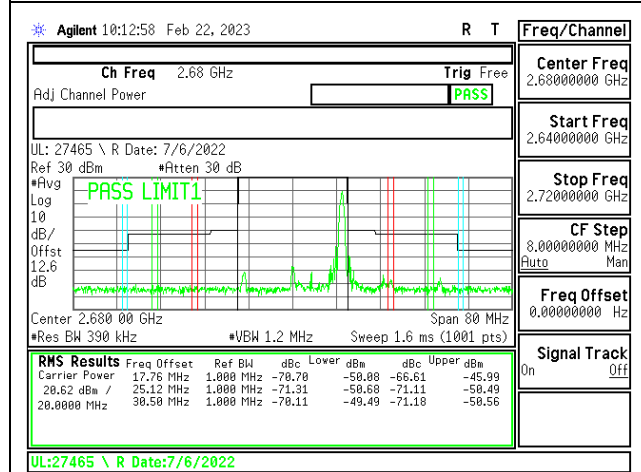
LTE41 20MHz QPSK LOW Ch RB1-99



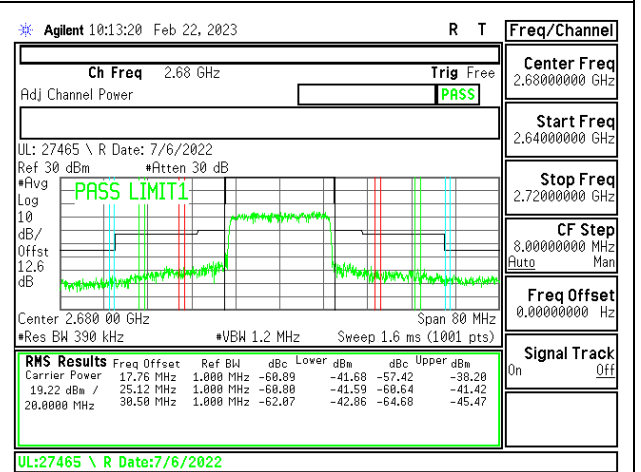
LTE41 20MHz QPSK LOW Ch RB100-0



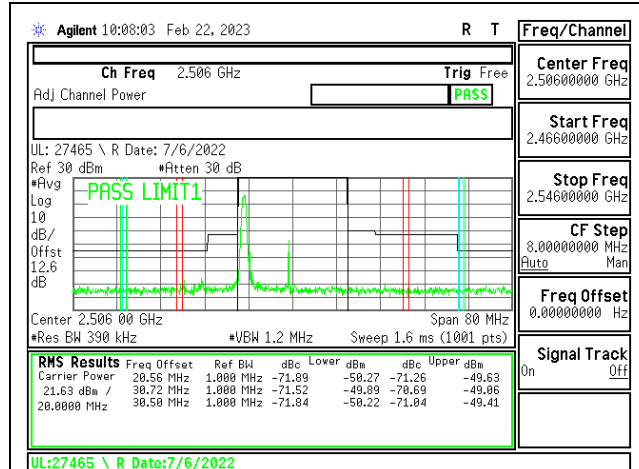
LTE41 20MHz QPSK HIGH Ch RB1-0



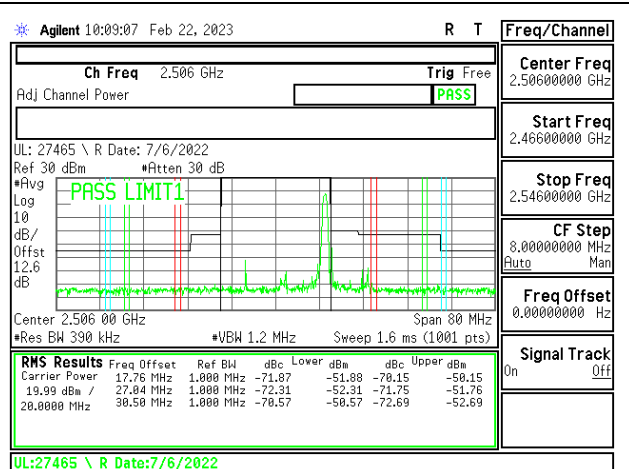
LTE41 20MHz QPSK HIGH Ch RB1-99



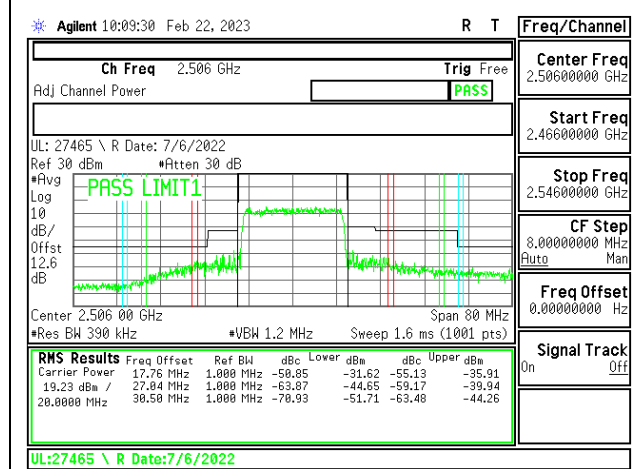
LTE41 20MHz QPSK HIGH Ch RB100-0



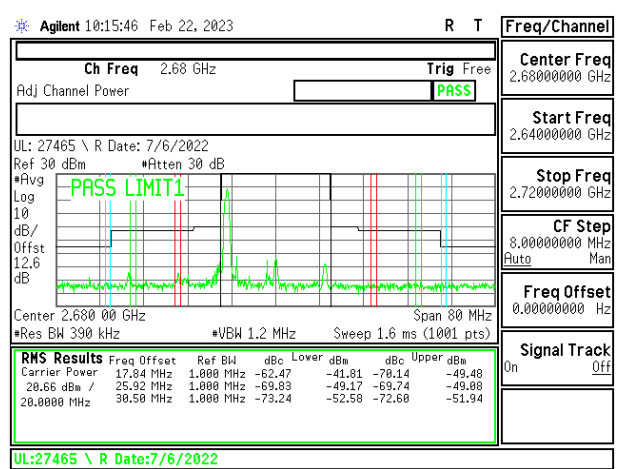
LTE41 20MHz 16QAM LOW Ch RB1-0



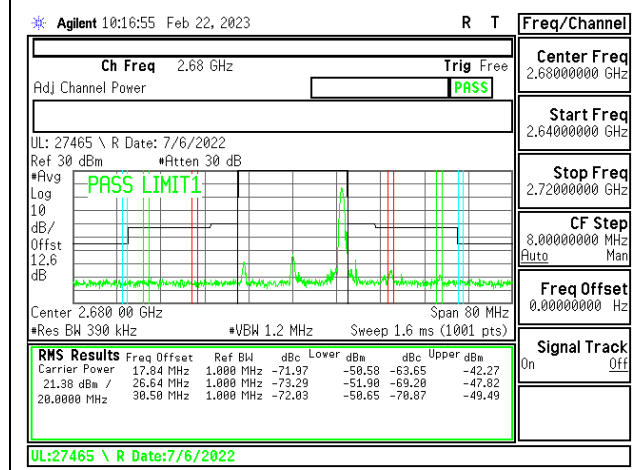
LTE41 20MHz 16QAM LOW Ch RB1-99



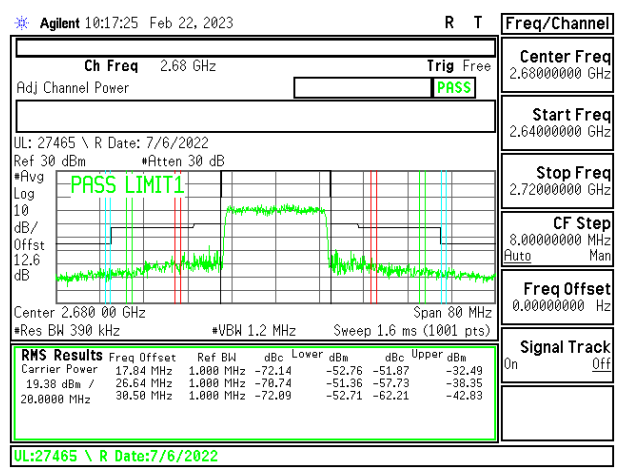
LTE41 20MHz 16QAM LOW Ch RB100-0



LTE41 20MHz 16QAM HIGH Ch RB1-0



LTE41 20MHz 16QAM HIGH Ch RB1-99



LTE41 20MHz 16QAM HIGH Ch RB100-0

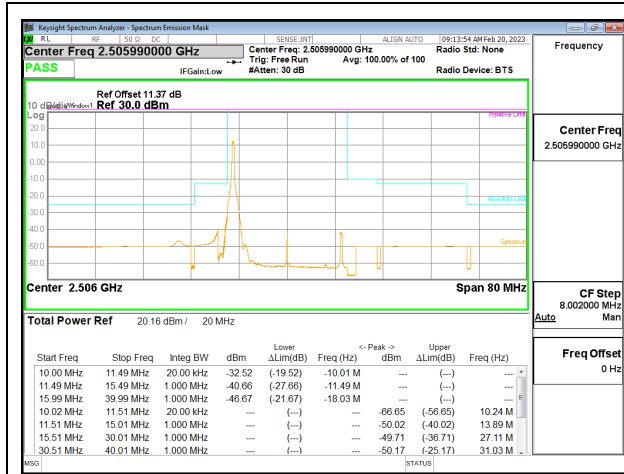
9.2.9. 5G NR n41

LIMITS

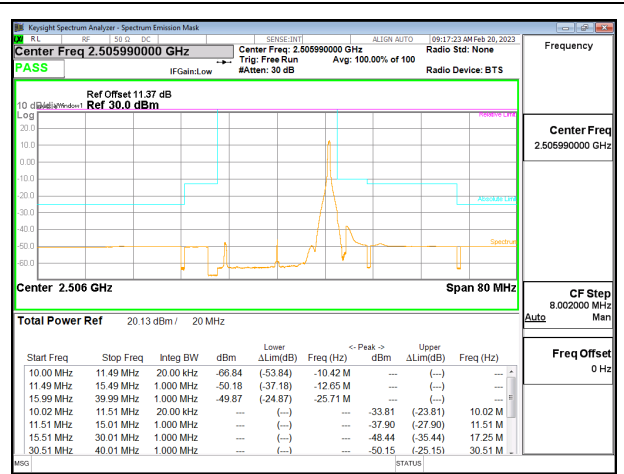
FCC: §27.53

(m)(4) For mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log (P)$ dB on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log (P)$ dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log (P)$ dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less than $43 + 10 \log (P)$ dB on all frequencies between 2490.5 MHz and 2496 MHz and $55 + 10 \log (P)$ dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees.

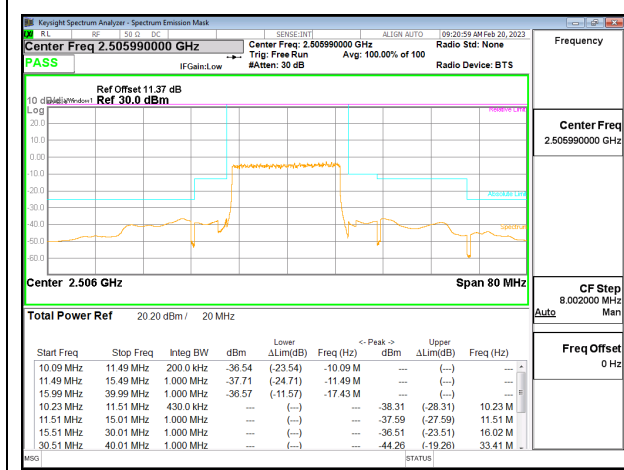
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|--------------------------|-------------|-------------------|--------------------------|---------------------------|------------|
| Test Engineer ID: | 27465/44389 | Test Date: | 2023-02-20 2023-02-21 | EUT Serial Number: | QV77000MFN |
|--------------------------|-------------|-------------------|--------------------------|---------------------------|------------|



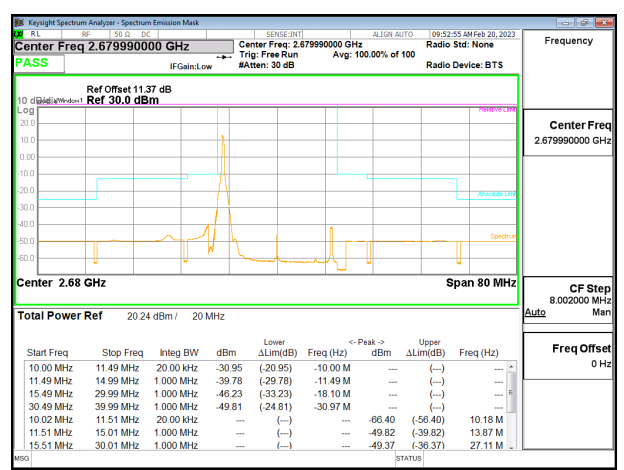
5G NR n41 20MHz BPSK Low Channel RB1-0



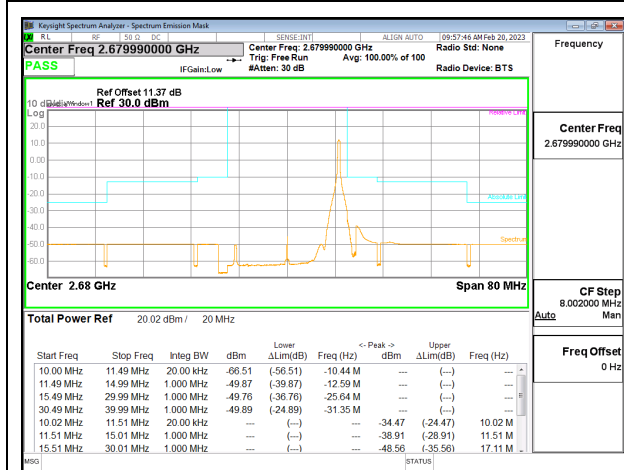
5G NR n41 20MHz BPSK Low Channel RB1-49



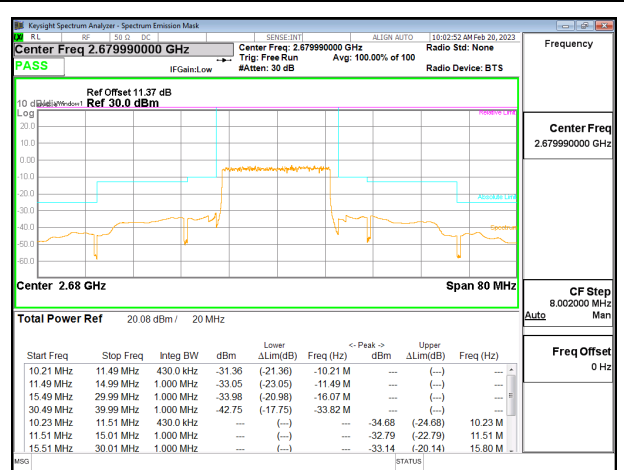
5G NR n41 20MHz BPSK Low Channel RB50-0



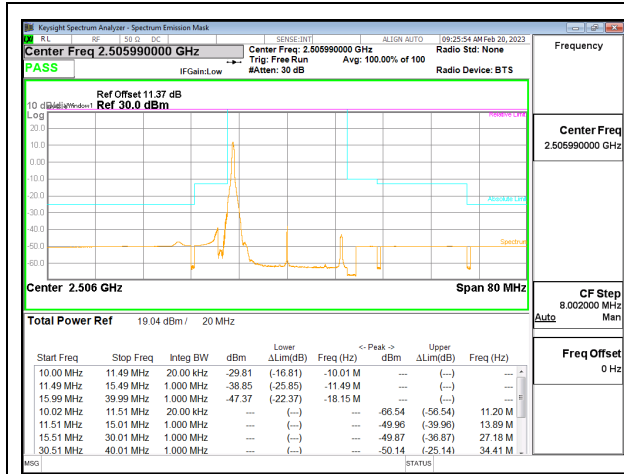
5G NR n41 20MHz BPSK High Channel RB1-0



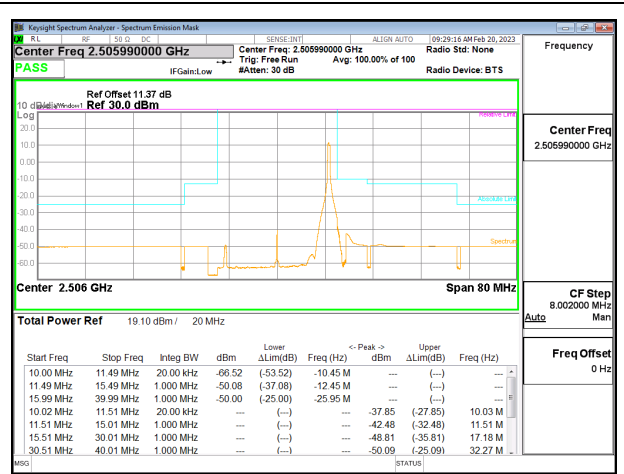
5G NR n41 20MHz BPSK High Channel RB1-49



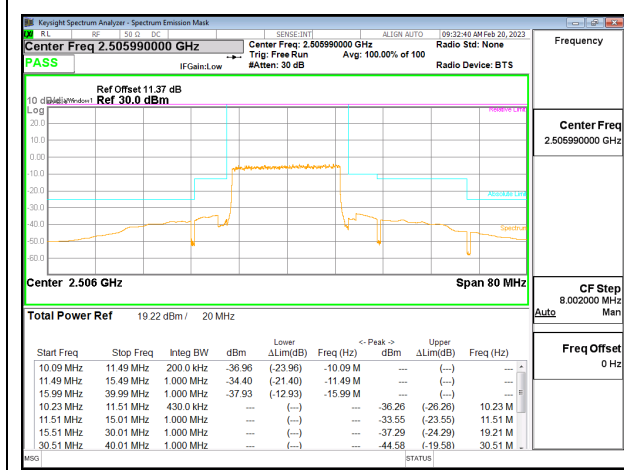
5G NR n41 20MHz BPSK High Channel RB50-0



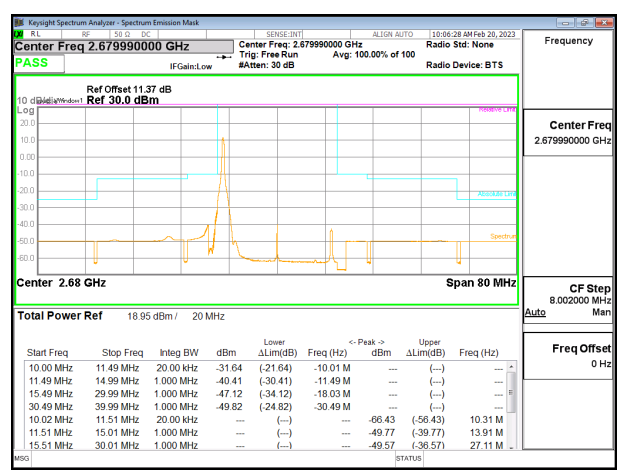
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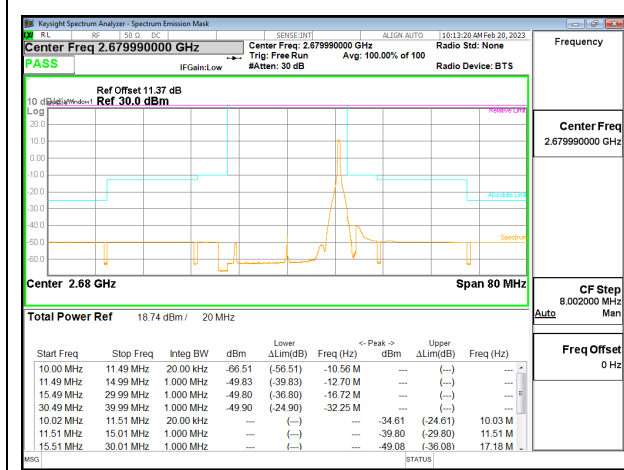
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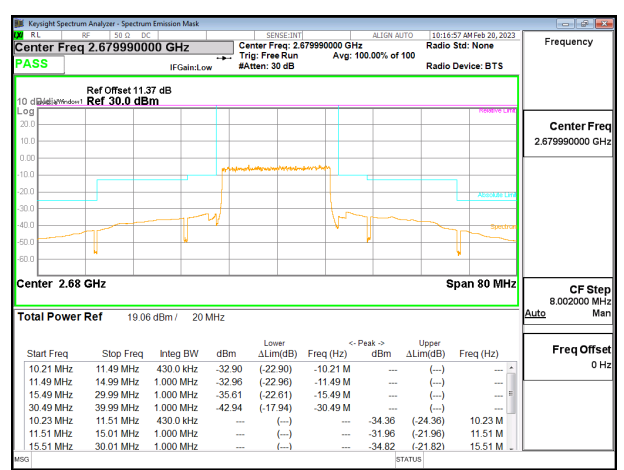
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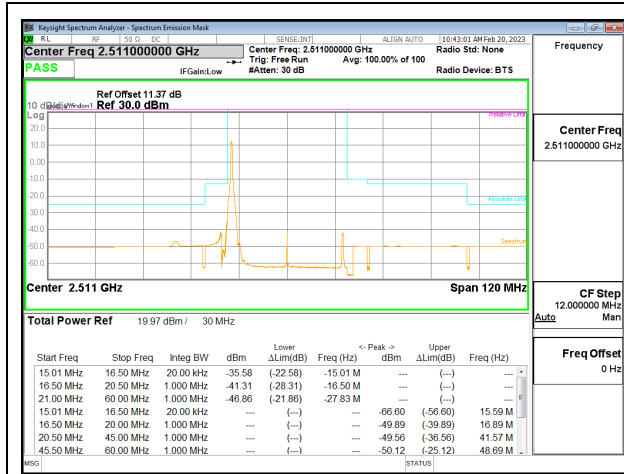
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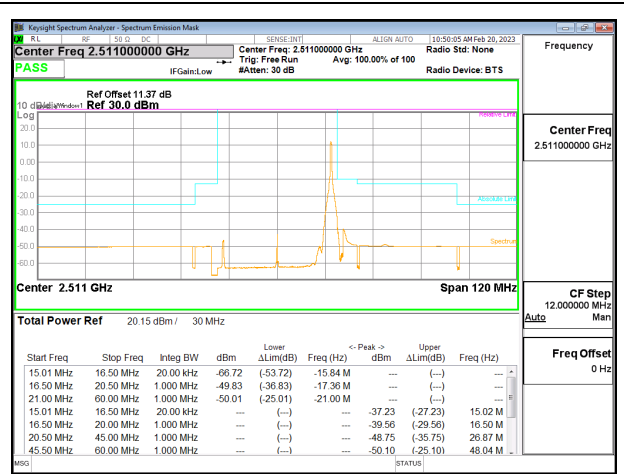
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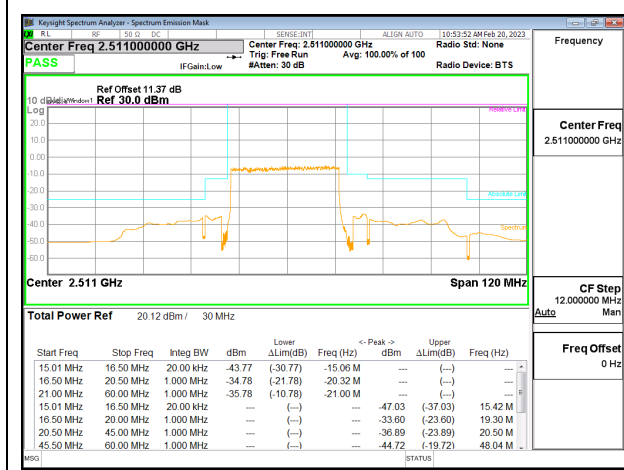
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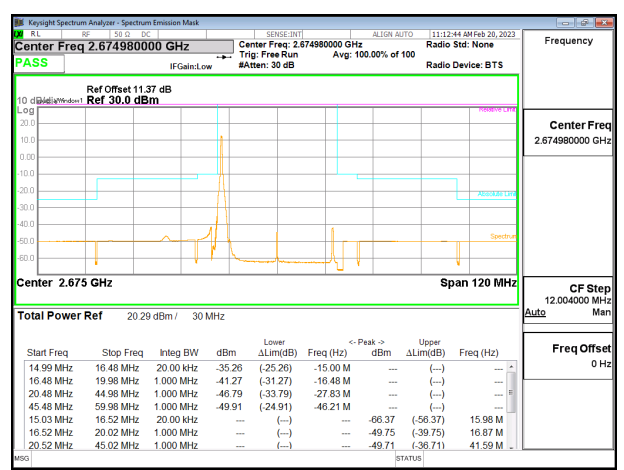
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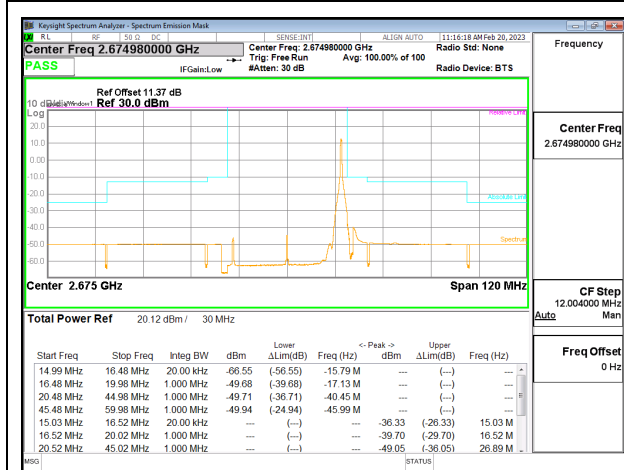
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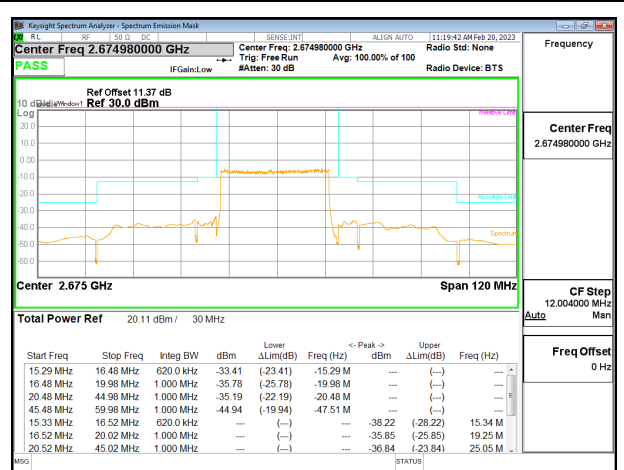
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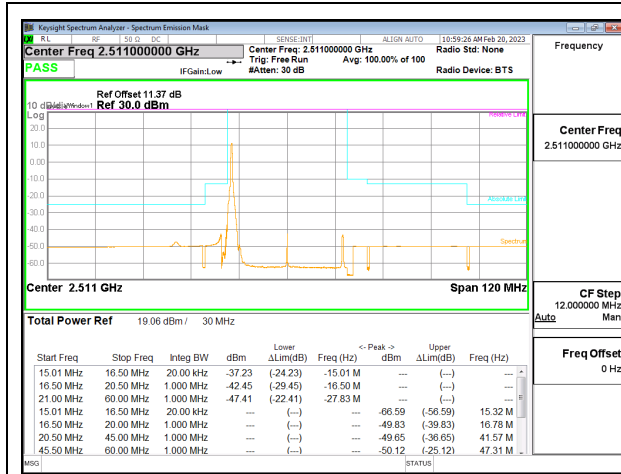
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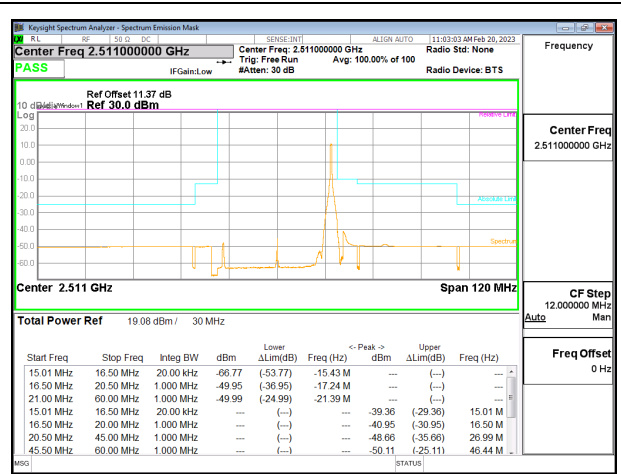
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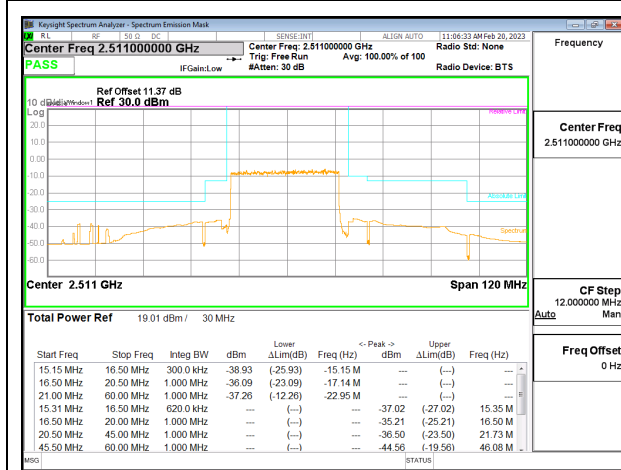
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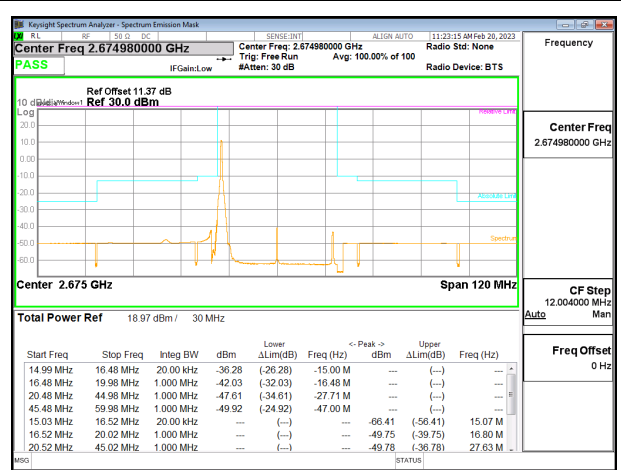
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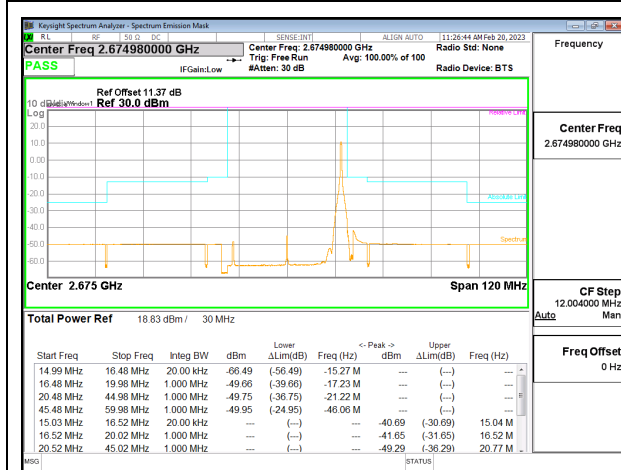
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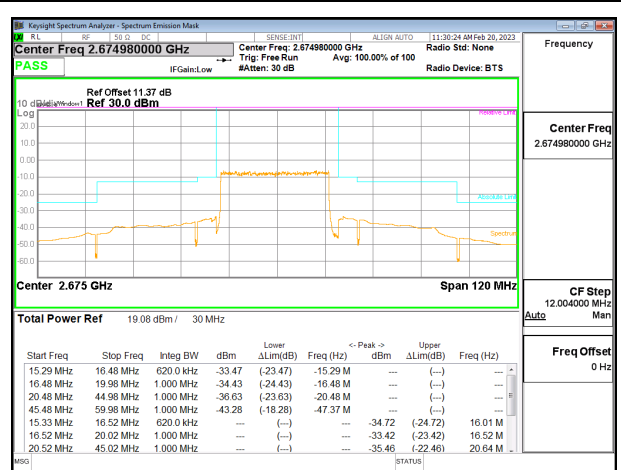
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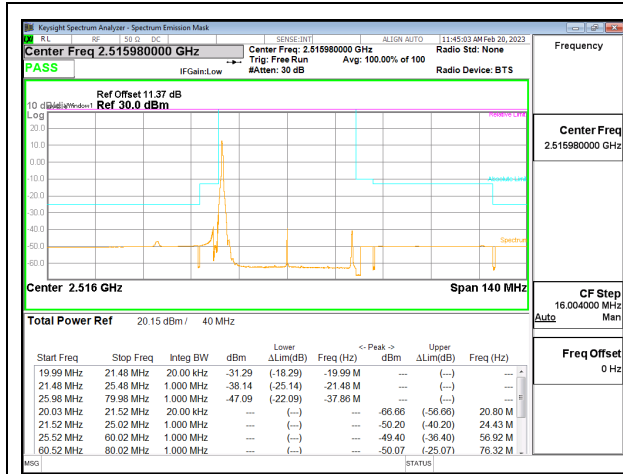
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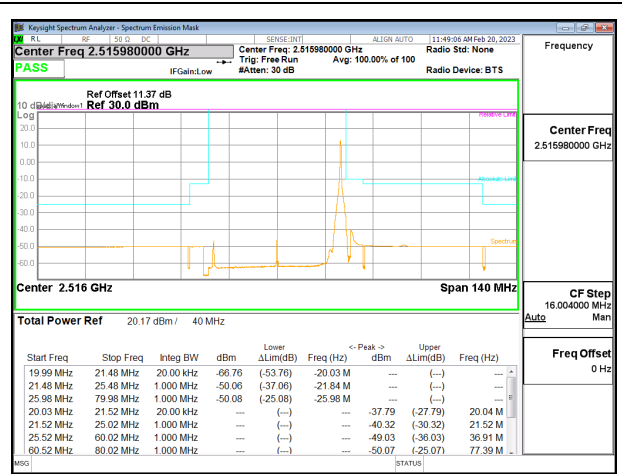
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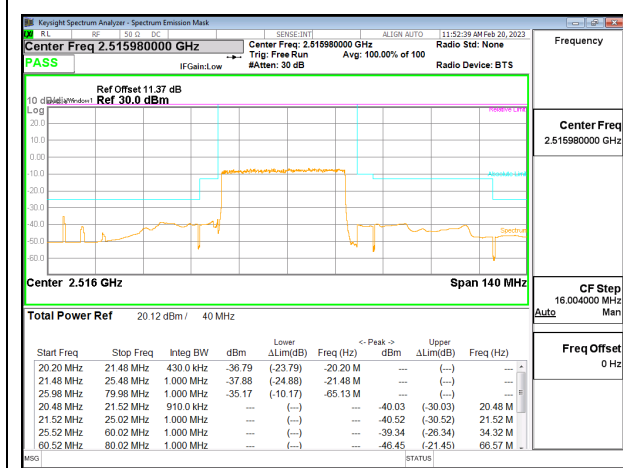
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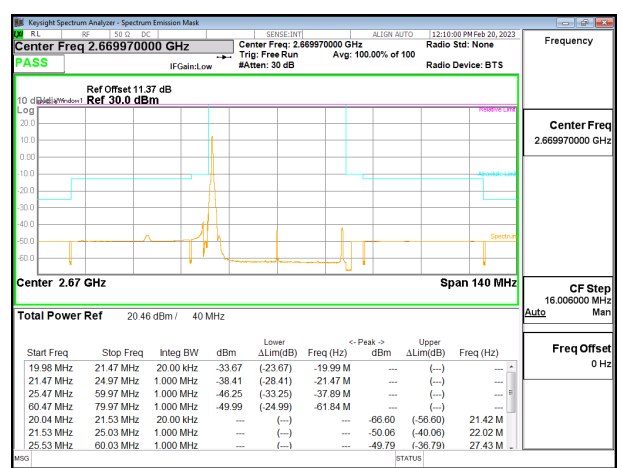
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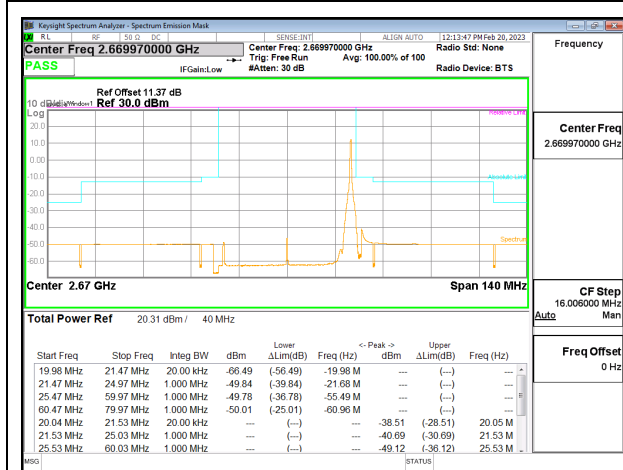
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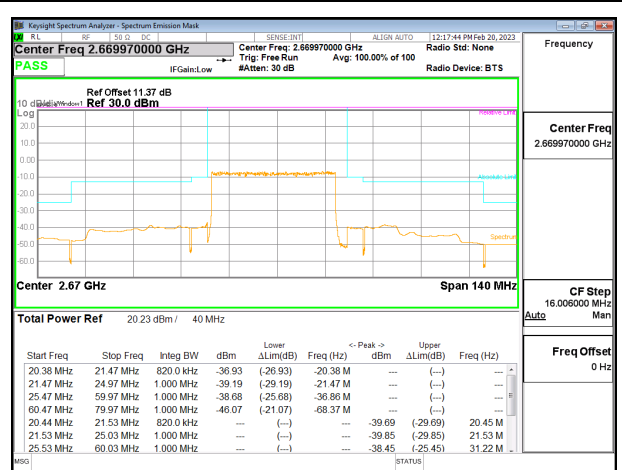
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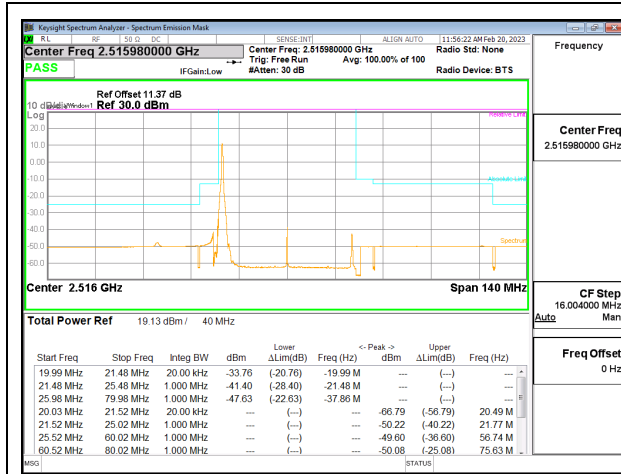
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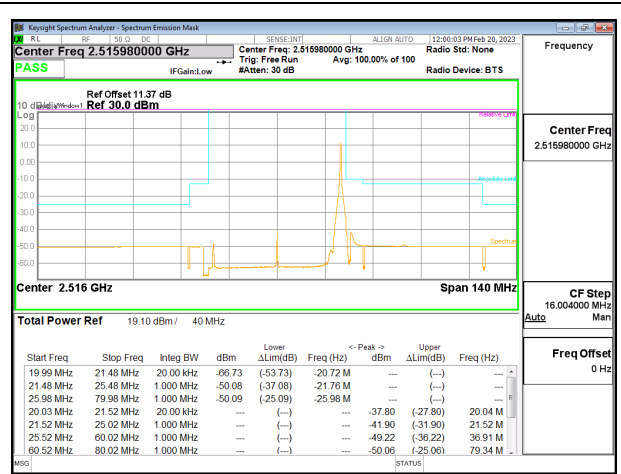
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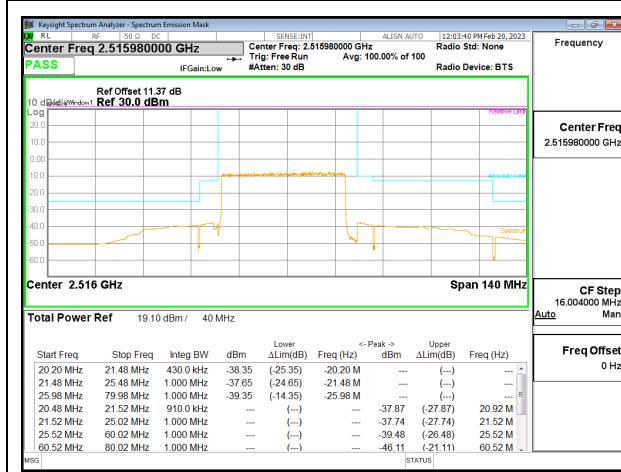
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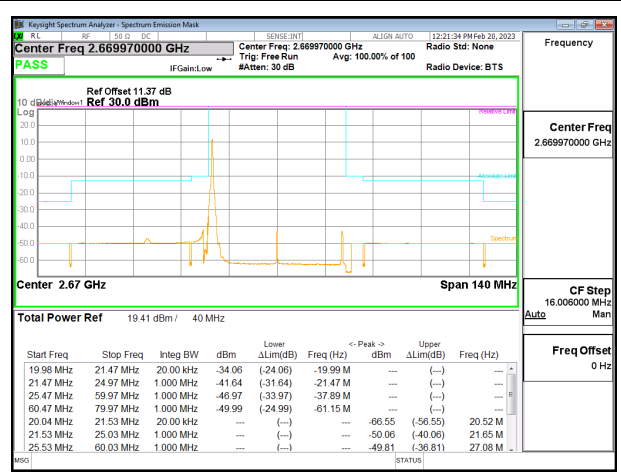
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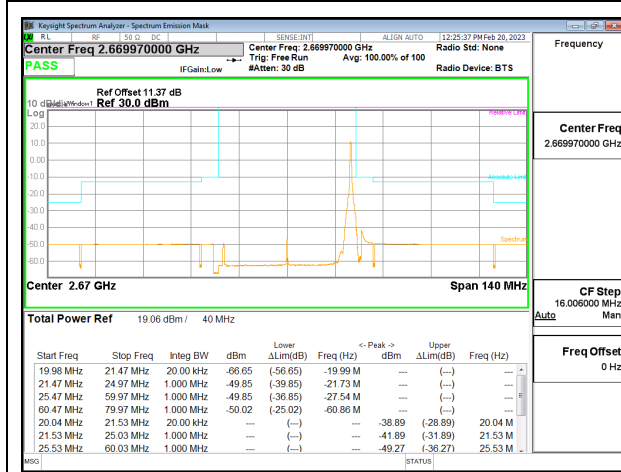
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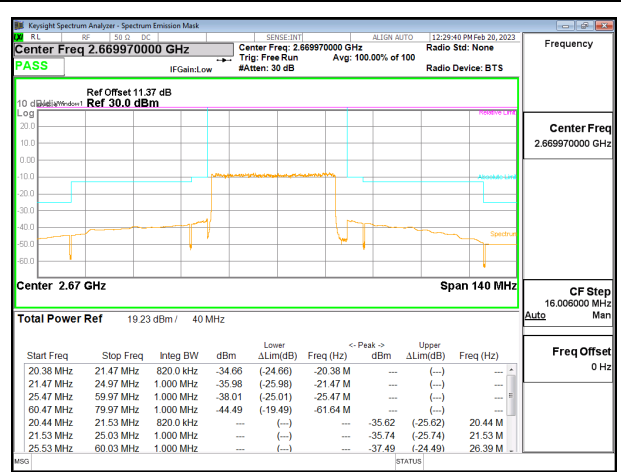
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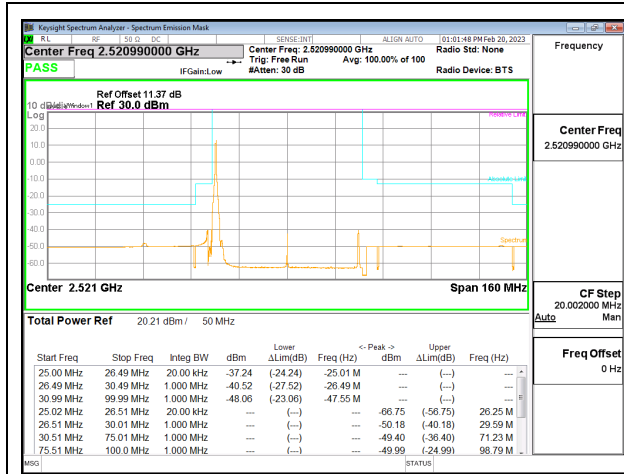
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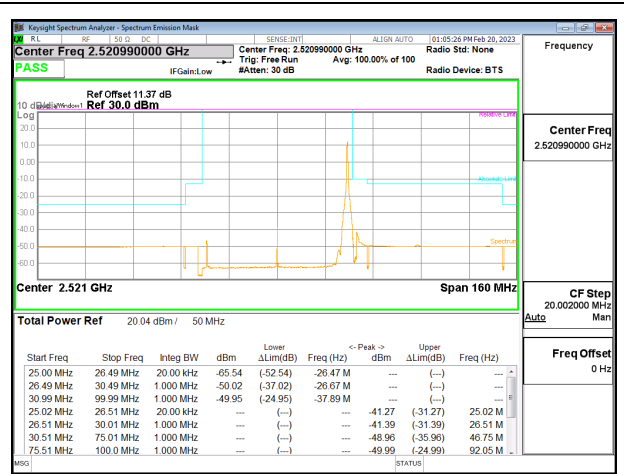
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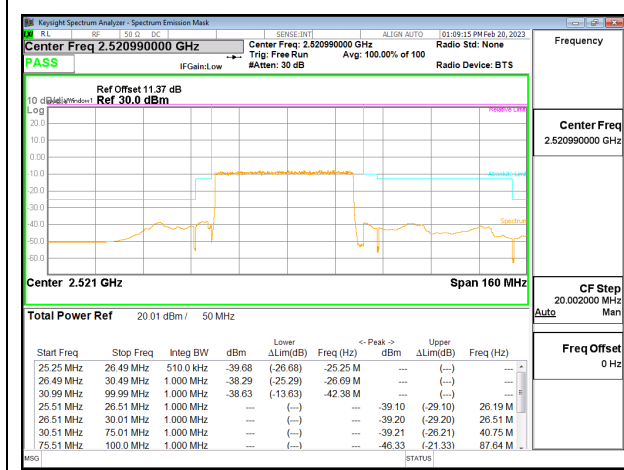
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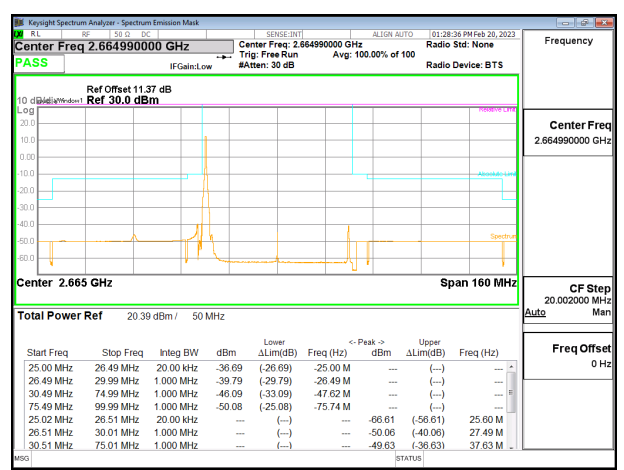
5G NR n41 50MHz BPSK Low Channel RB1-0



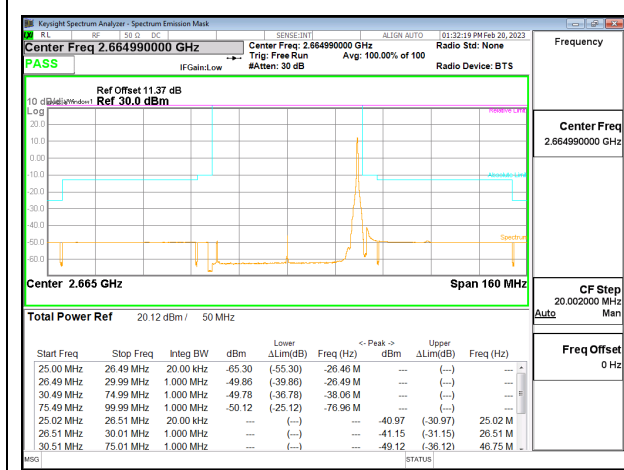
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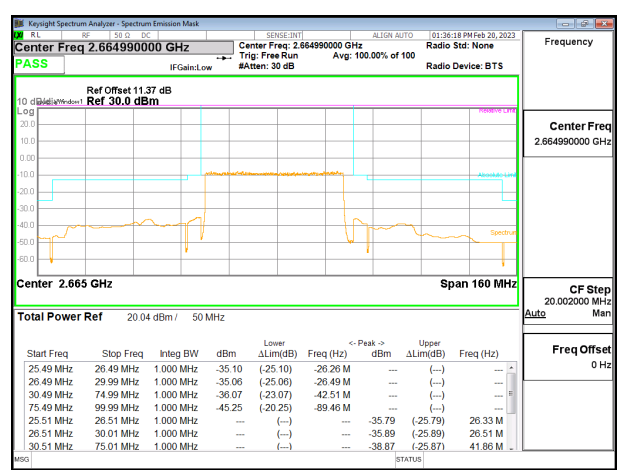
5G NR n41 50MHz BPSK Low Channel RB128-0



5G NR n41 50MHz BPSK High Channel RB1-0



5G NR n41 50MHz BPSK High Channel RB1-131



5G NR n41 50MHz BPSK High Channel RB128-0