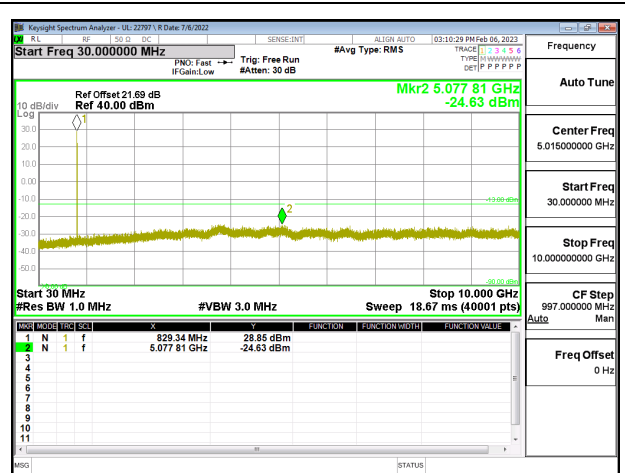
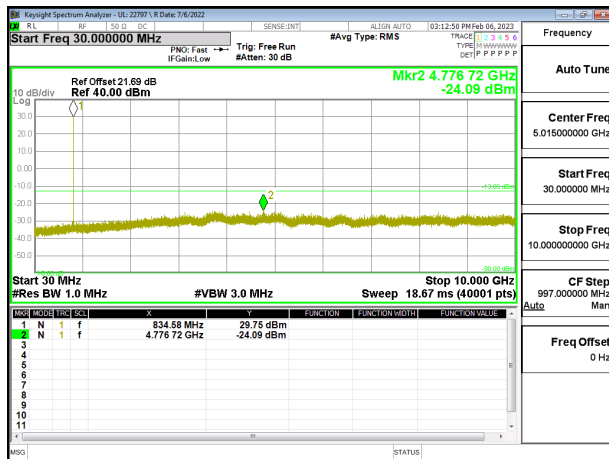


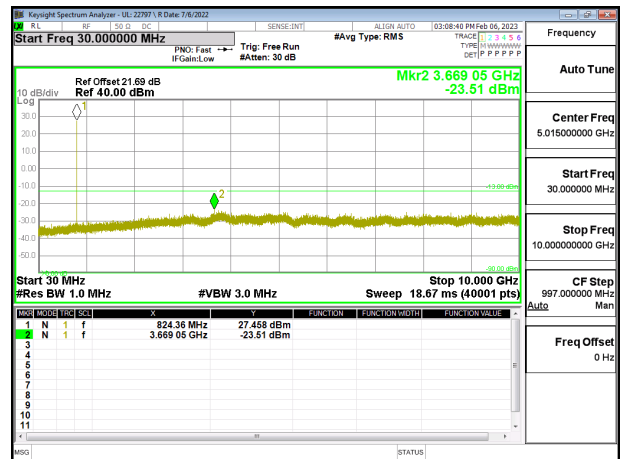
5G NR n5 15MHz QPSK LOW Ch RB1-0



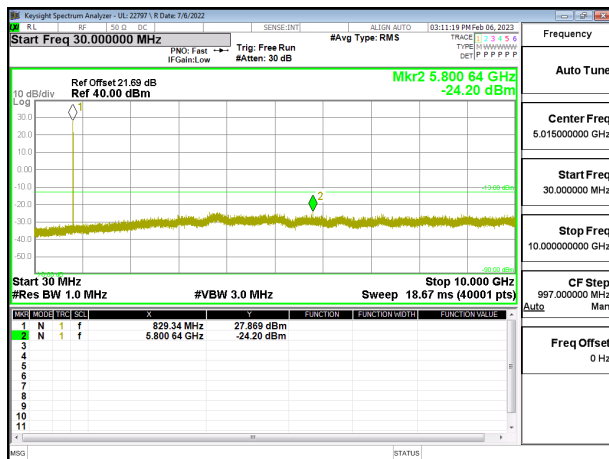
5G NR n5 15MHz QPSK MID Ch RB1-0



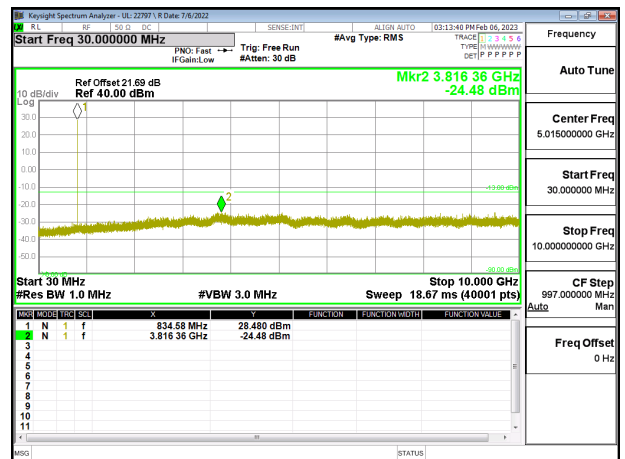
5G NR n5 15MHz QPSK HIGH Ch RB1-0



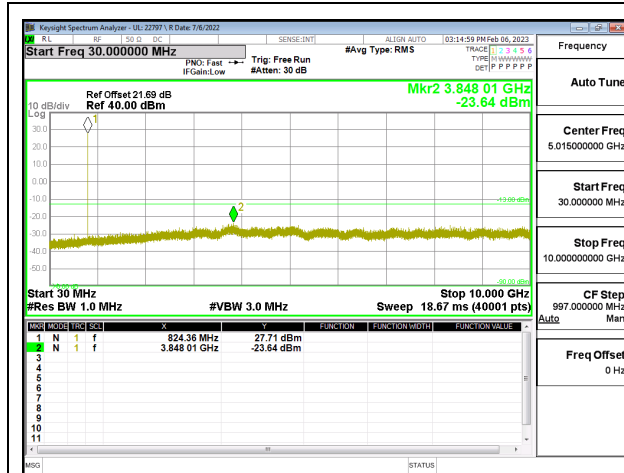
5G NR n5 15MHz 16QAM LOW Ch RB1-0



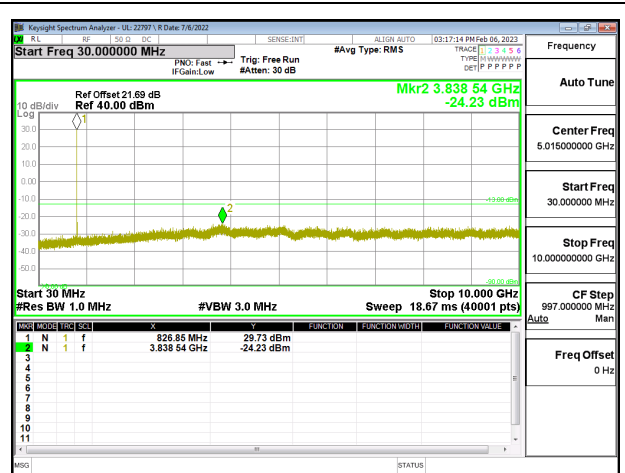
5G NR n5 15MHz 16QAM MID Ch RB1-0



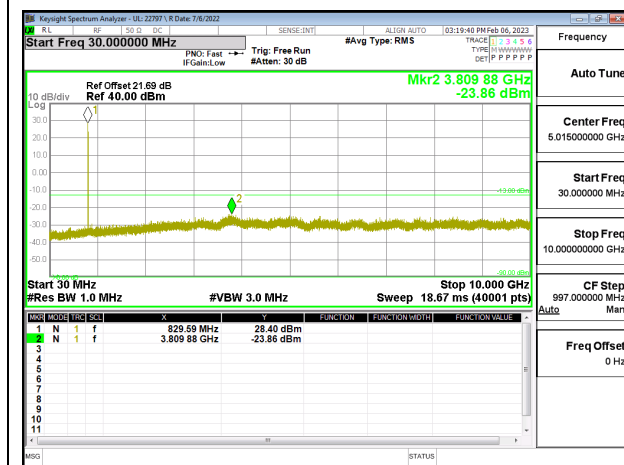
5G NR n5 15MHz 16QAM HIGH Ch RB1-0



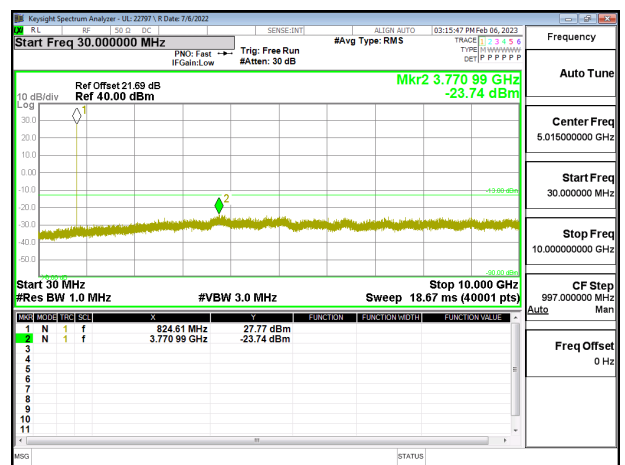
5G NR n5 20MHz QPSK LOW Ch RB1-0



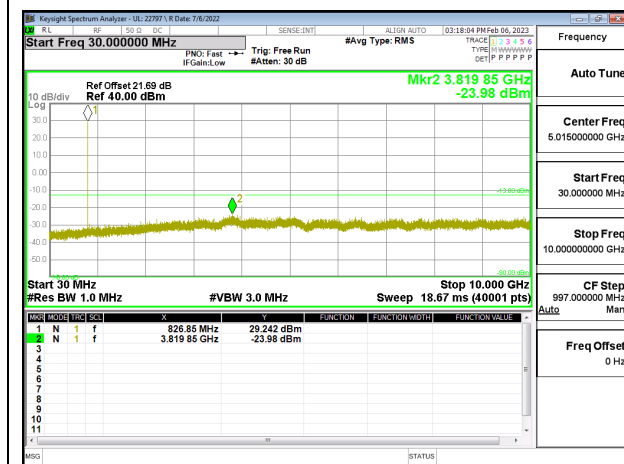
5G NR n5 20MHz QPSK MID Ch RB1-0



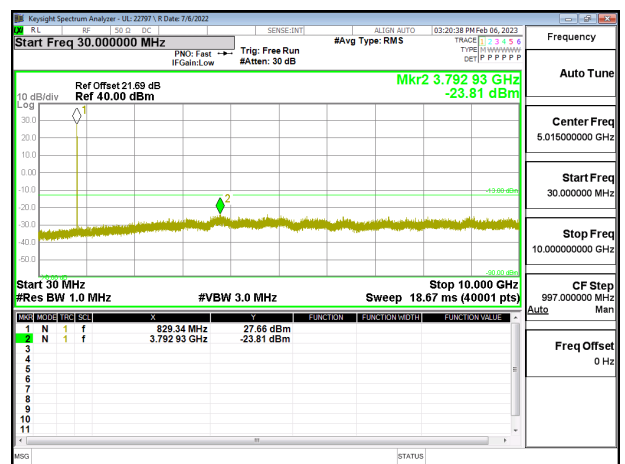
5G NR n5 20MHz QPSK HIGH Ch RB1-0



5G NR n5 20MHz 16QAM LOW Ch RB1-0



5G NR n5 20MHz 16QAM MID Ch RB1-0



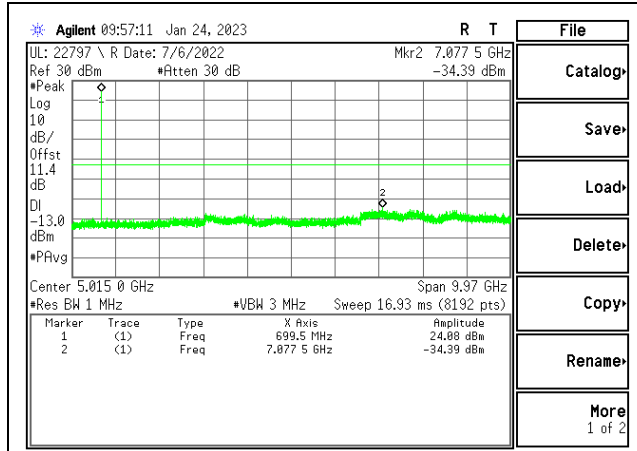
5G NR n5 20MHz 16QAM HIGH Ch RB1-0

9.3.6. LTE12**LIMITS**

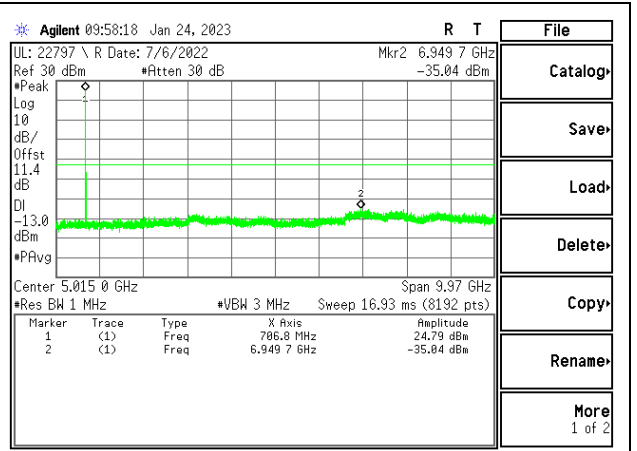
FCC: §27.53 (g)

The minimum permissible attenuation level of any spurious emissions is $43 + 10 \log (P)$ dB where transmitting power (P) in Watts.

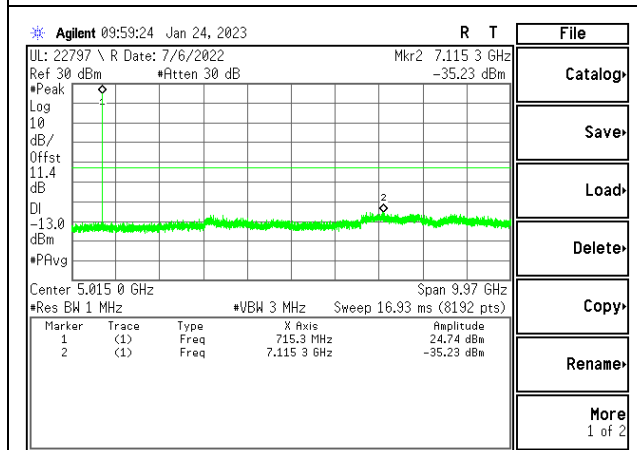
Test Engineer ID:	22797/44389	Test Date:	2023-01-24	EUT Serial Number:	QV77000MFN
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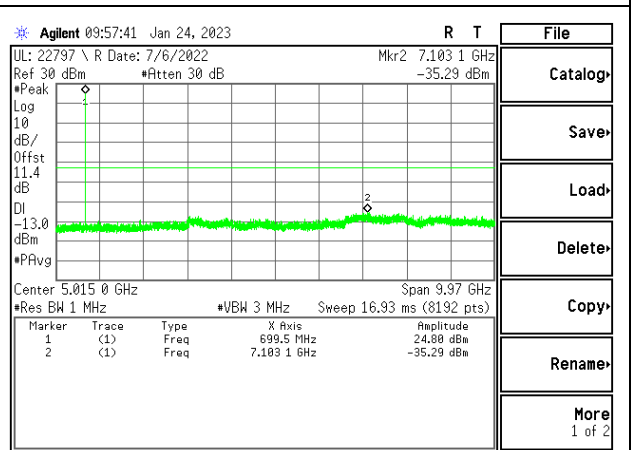
LTE12 1.4MHz QPSK LOW Ch RB1-0



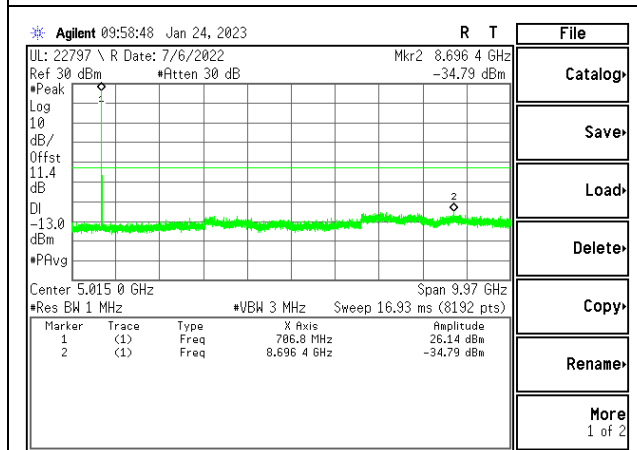
LTE12 1.4MHz QPSK MID Ch RB1-0



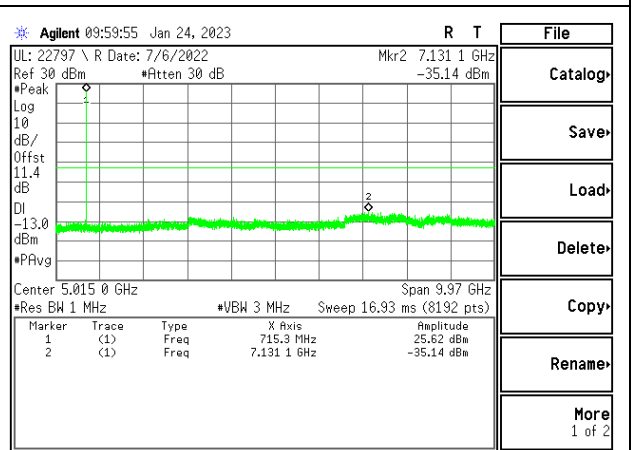
LTE12 1.4MHz QPSK HIGH Ch RB1-0



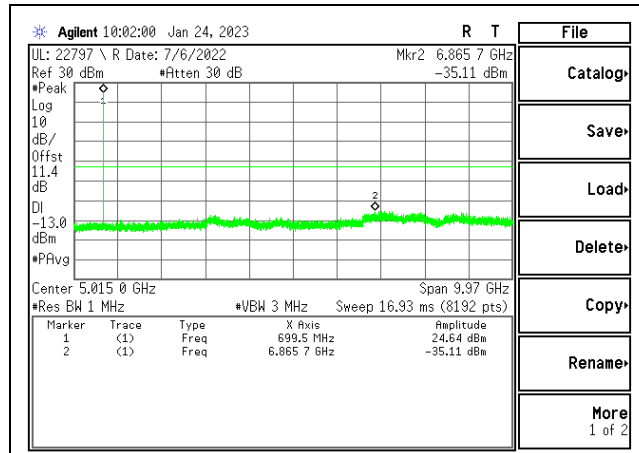
LTE12 1.4MHz 16QAM LOW Ch RB1-0



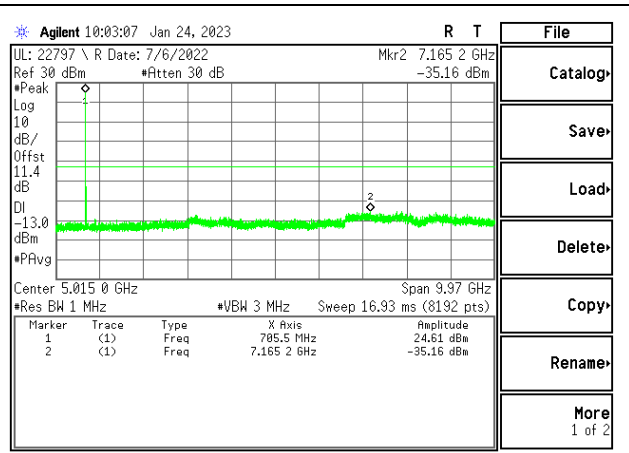
LTE12 1.4MHz 16QAM MID Ch RB1-0



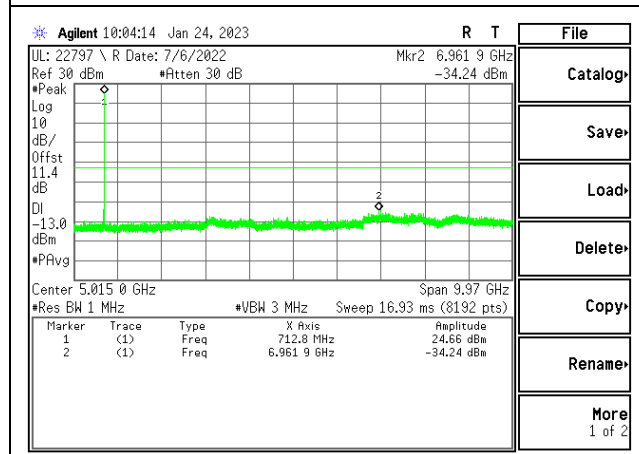
LTE12 1.4MHz 16QAM HIGH Ch RB1-0



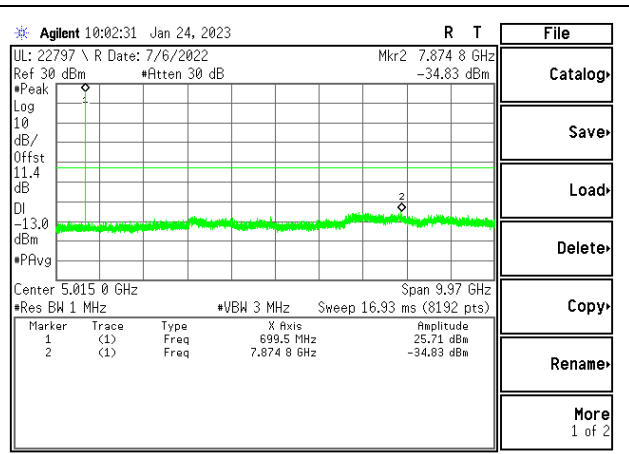
LTE12 3MHz QPSK LOW Ch RB1-0



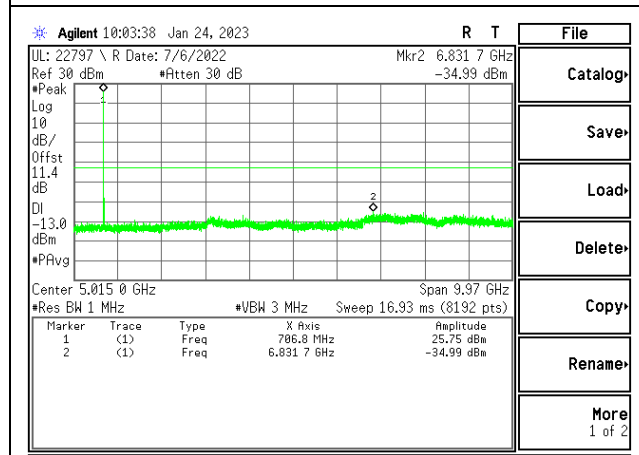
LTE12 3MHz QPSK MID Ch RB1-0



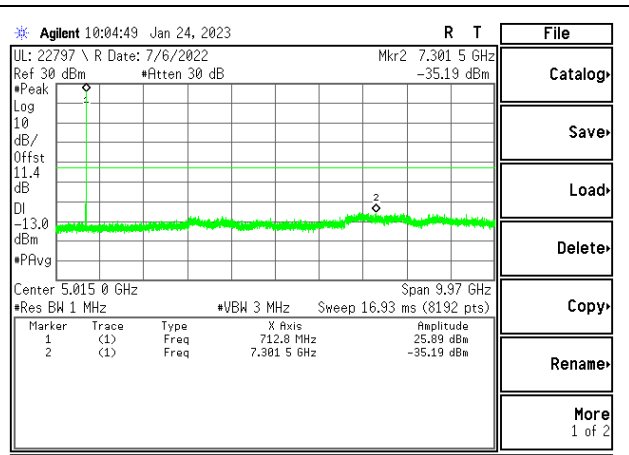
LTE12 3MHz QPSK HIGH Ch RB1-0



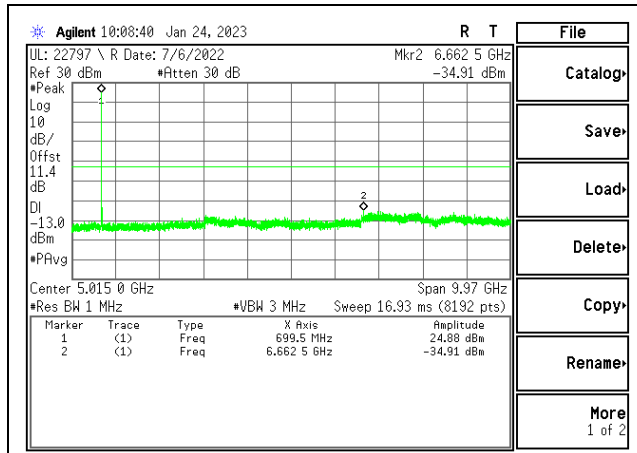
LTE12 3MHz 16QAM LOW Ch RB1-0



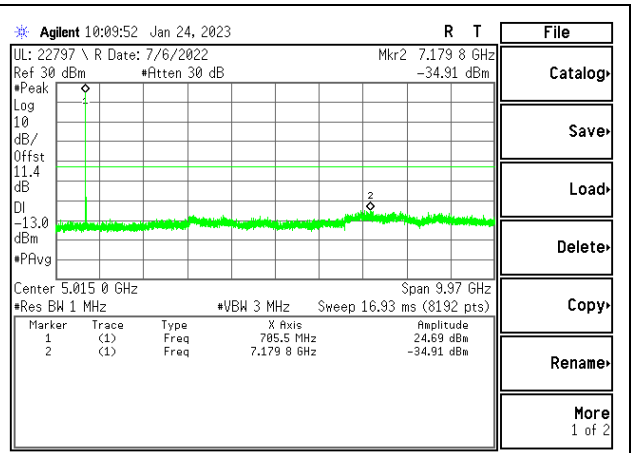
LTE12 3MHz 16QAM MID Ch RB1-0



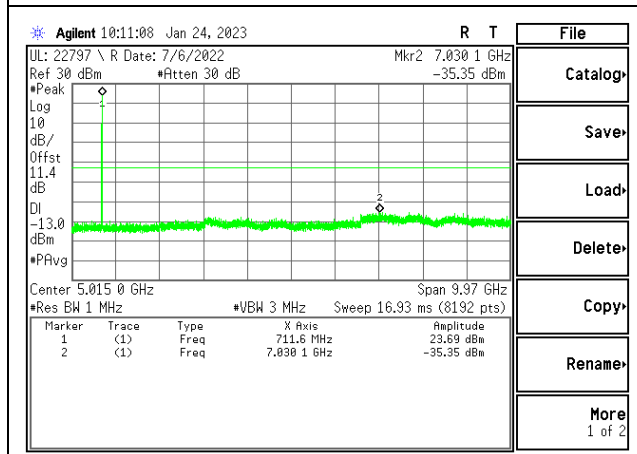
LTE12 3MHz 16QAM HIGH Ch RB1-0



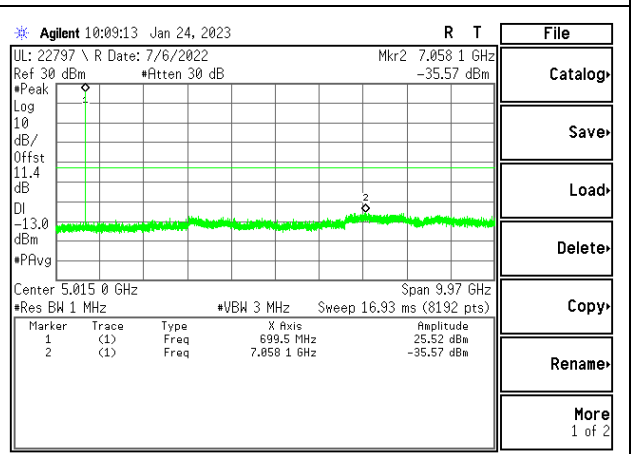
LTE12 5MHz QPSK LOW Ch RB1-0



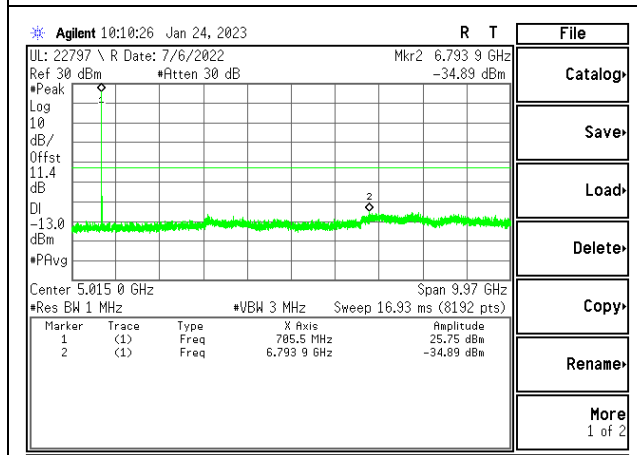
LTE12 5MHz QPSK MID Ch RB1-0



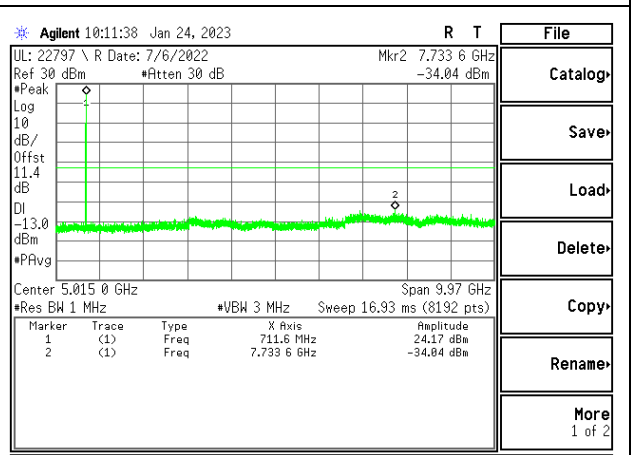
LTE12 5MHz QPSK HIGH Ch RB1-0



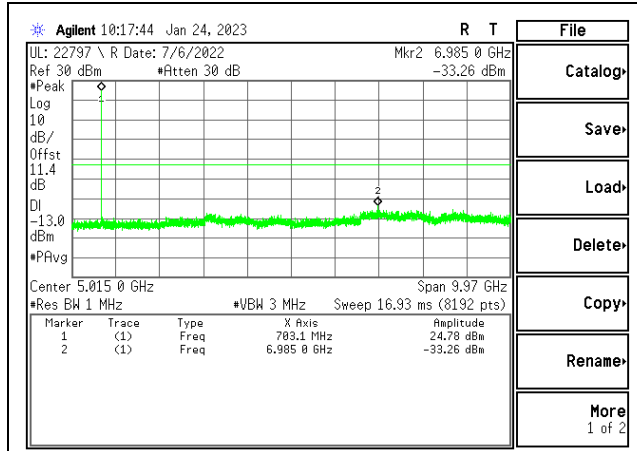
LTE12 5MHz 16QAM LOW Ch RB1-0



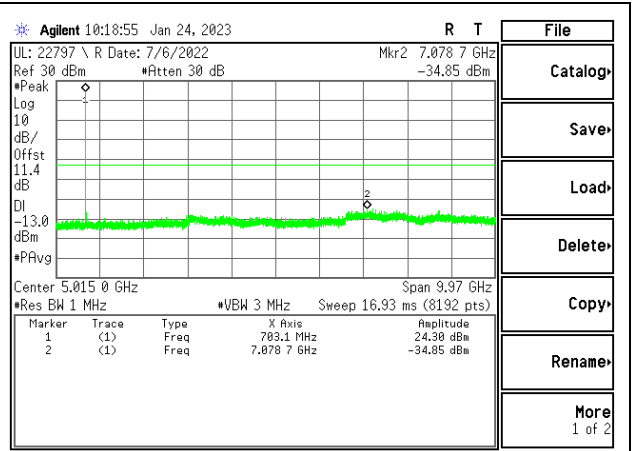
LTE12 5MHz 16QAM MID Ch RB1-0



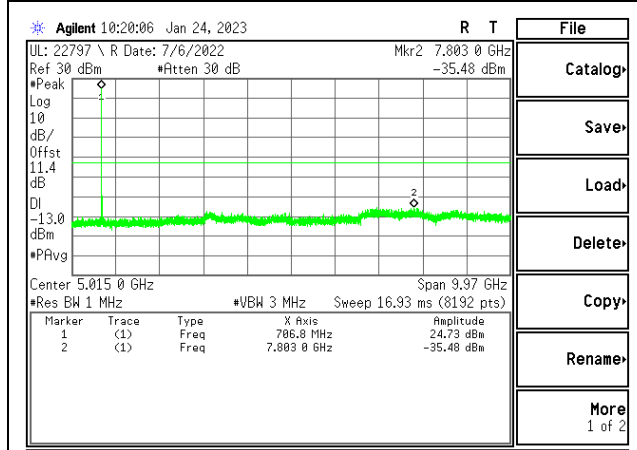
LTE12 5MHz 16QAM HIGH Ch RB1-0



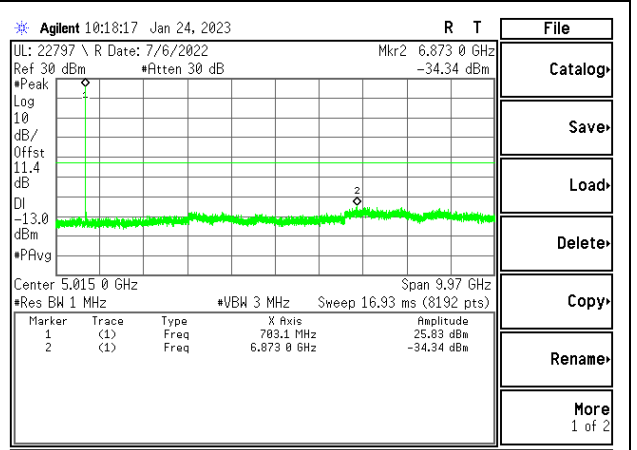
LTE12 10MHz QPSK LOW Ch RB1-0



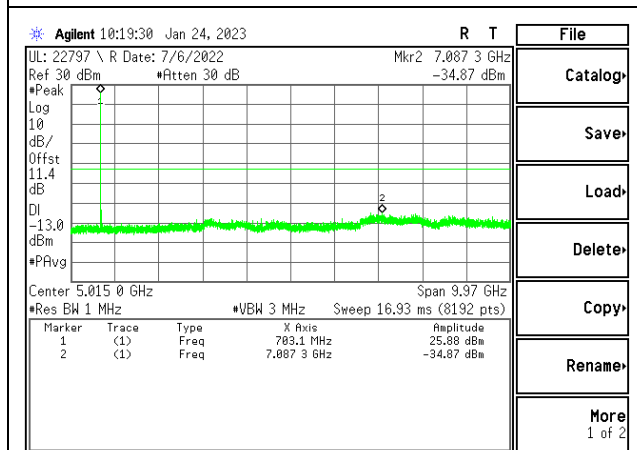
LTE12 10MHz QPSK MID Ch RB1-0



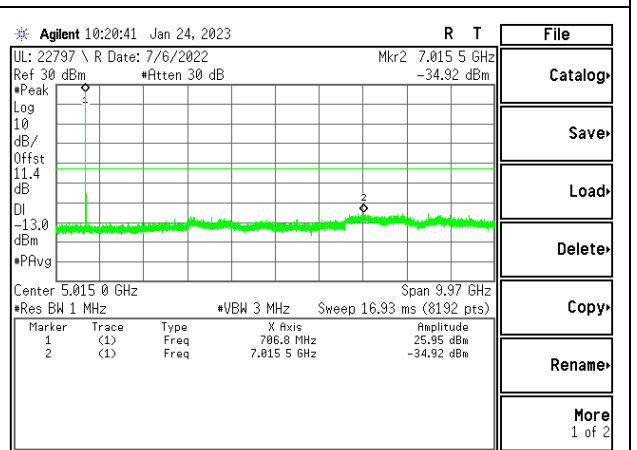
LTE12 10MHz QPSK HIGH Ch RB1-0



LTE12 10MHz 16QAM LOW Ch RB1-0



LTE12 10MHz 16QAM MID Ch RB1-0



LTE12 10MHz 16QAM HIGH Ch RB1-0

9.3.7. LTE13

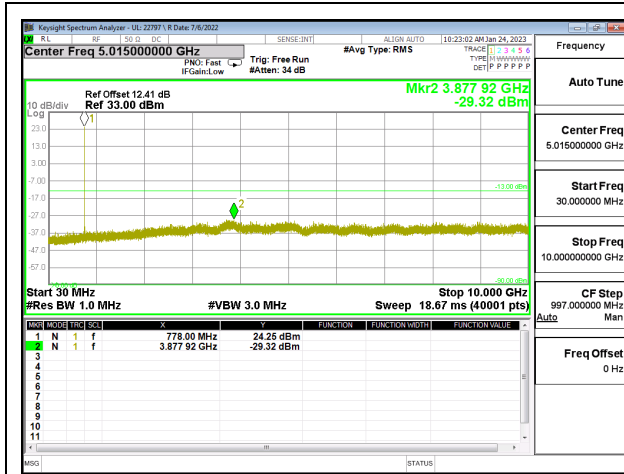
LIMITS

FCC: §27.53 (c), (f)

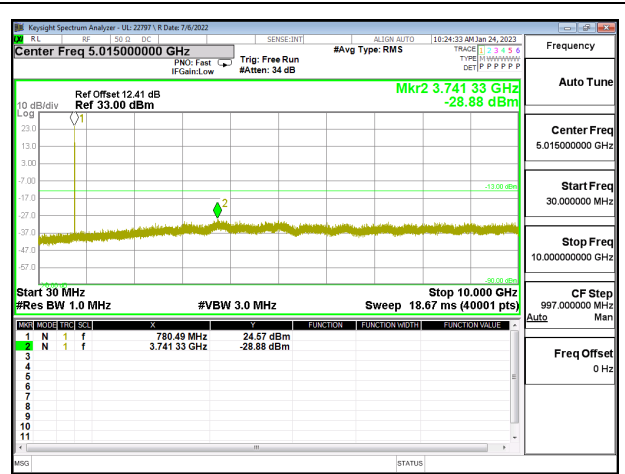
The minimum permissible attenuation level of any spurious emissions is $43 + 10 \log (P)$ dB where transmitting power (P) in Watts. The band 1559-1610 MHz shall be limited to -70 dBW/MHz equivalent isotropically radiated power (EIRP) for wideband signals, and -80 dBW EIRP for discrete emissions of less than 700 Hz bandwidth.

Note: Radiated data in section 9.1.6 confirms a compliance for the emissions in GPS 1559-1610 MHz band were wideband emissions therefore the -40 dBm/MHz limit was used.

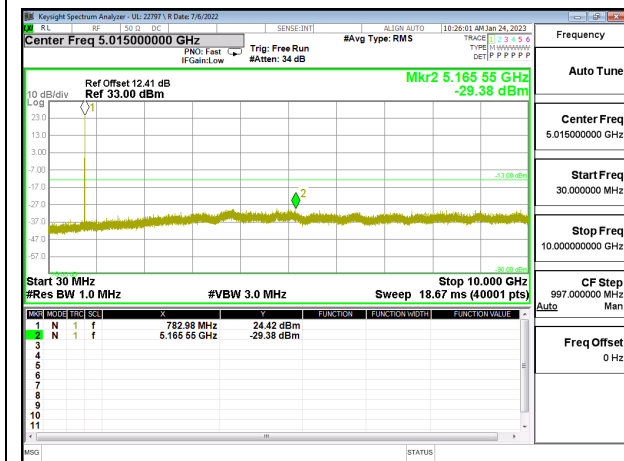
Test Engineer ID:	22797/44389	Test Date:	2023-01-24	EUT Serial Number:	QV7700HTFN
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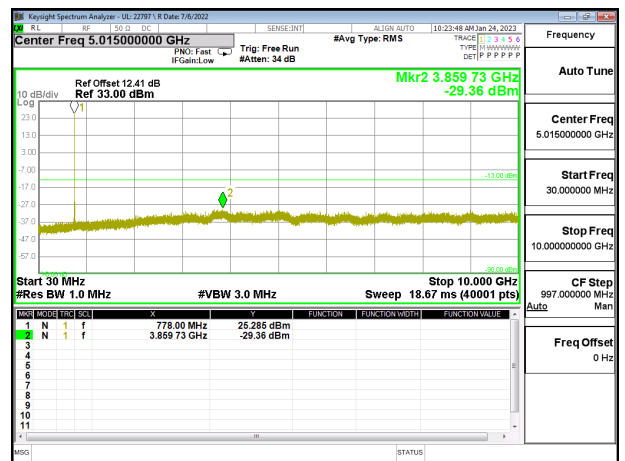
LTE13 5MHz QPSK LOW Ch RB1-0



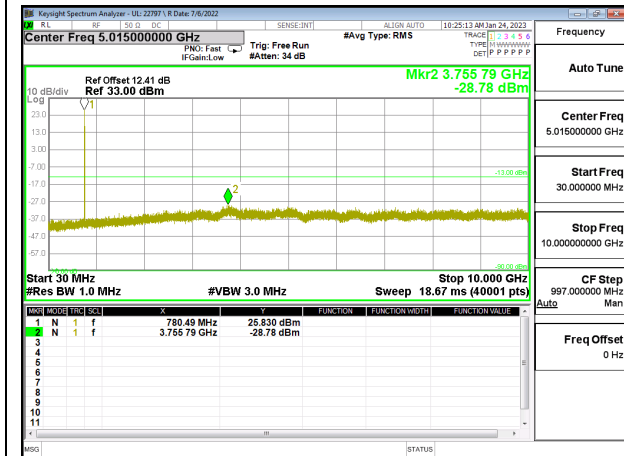
LTE13 5MHz QPSK MID Ch RB1-0



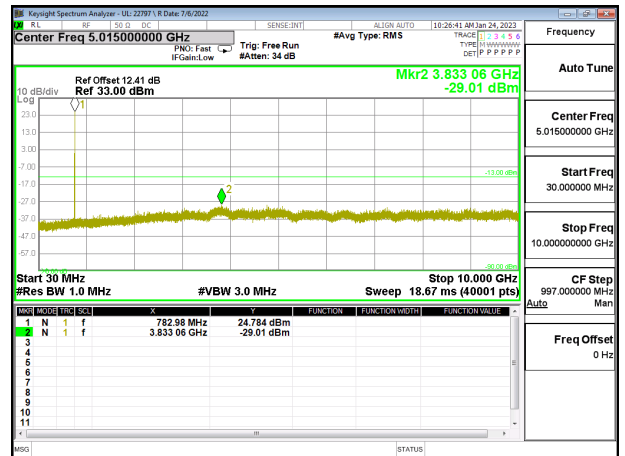
LTE13 5MHz QPSK HIGH Ch RB1-0



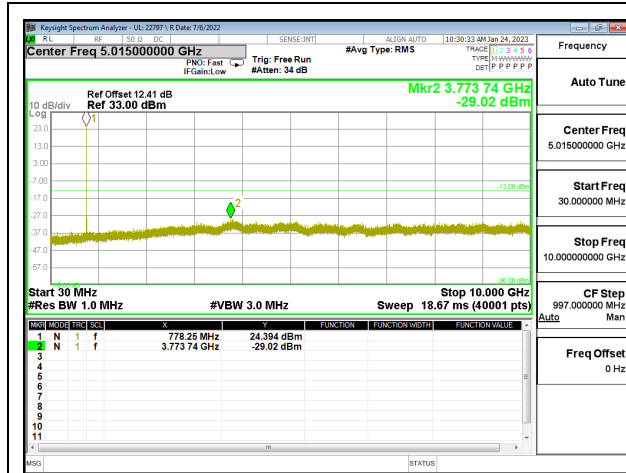
LTE13 5MHz 16QAM LOW Ch RB1-0



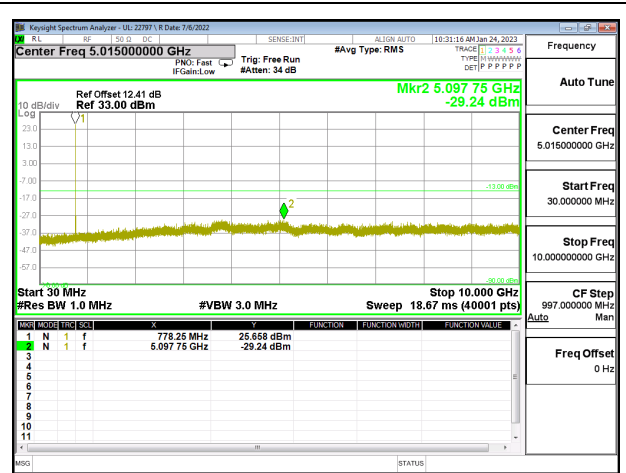
LTE13 5MHz 16QAM MID Ch RB1-0



LTE13 5MHz 16QAM HIGH Ch RB1-0



LTE13 10MHz QPSK MID Ch RB1-0



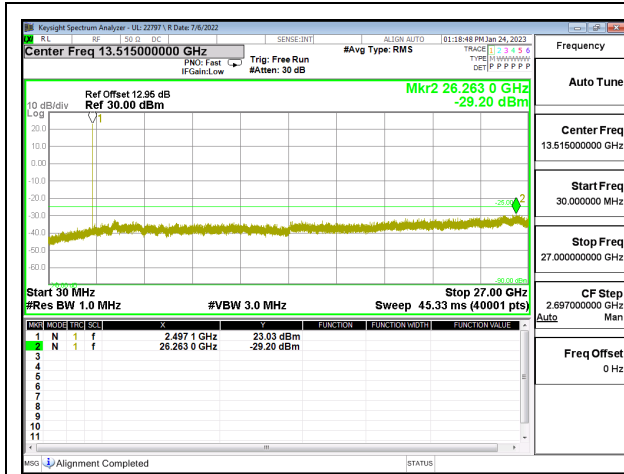
LTE13 10MHz 16QAM MID Ch RB1-0

9.3.8. LTE41**LIMITS**

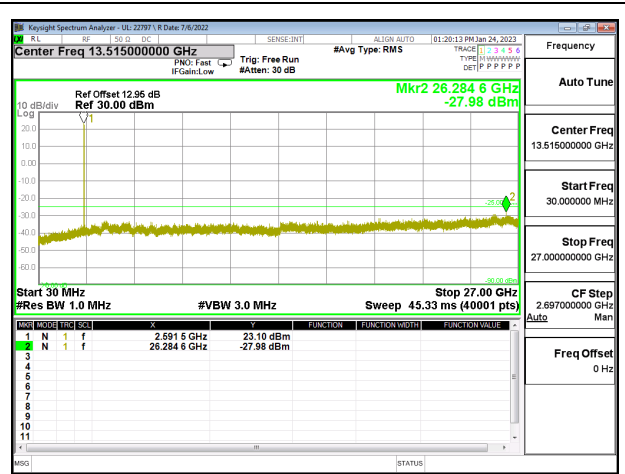
FCC: §27.53 (m)

The minimum permissible attenuation level of any spurious emissions is $43 + 10 \log (P)$ dB where transmitting power (P) in Watts.

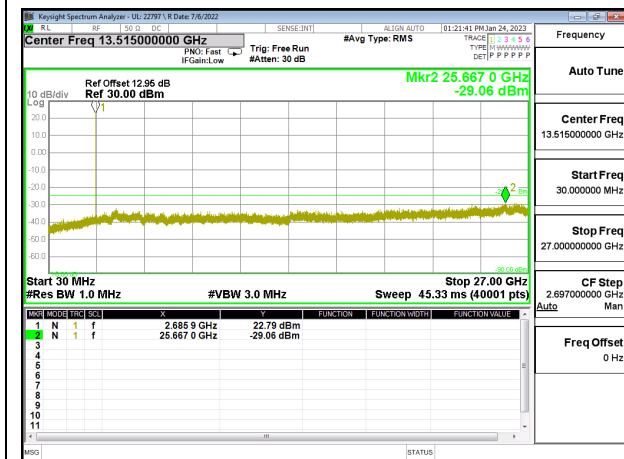
Test Engineer ID:	22797/44389	Test Date:	2023-01-24	EUT Serial Number:	QV7700HTFN
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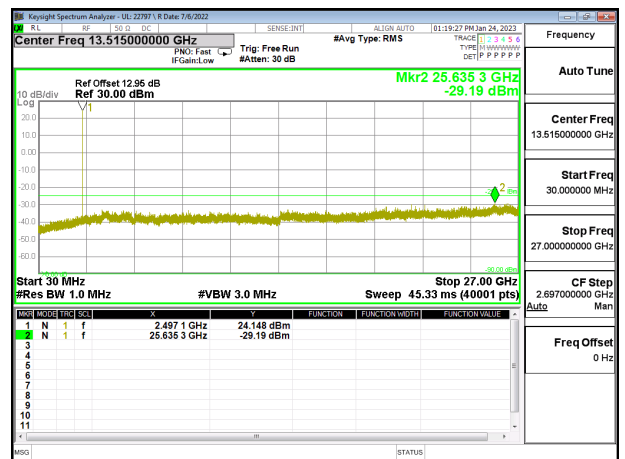
LTE41 5MHz QPSK LOW Ch RB1-0



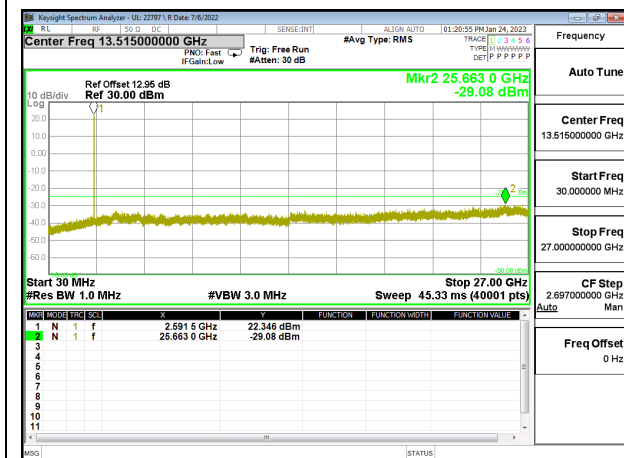
LTE41 5MHz QPSK MID Ch RB1-0



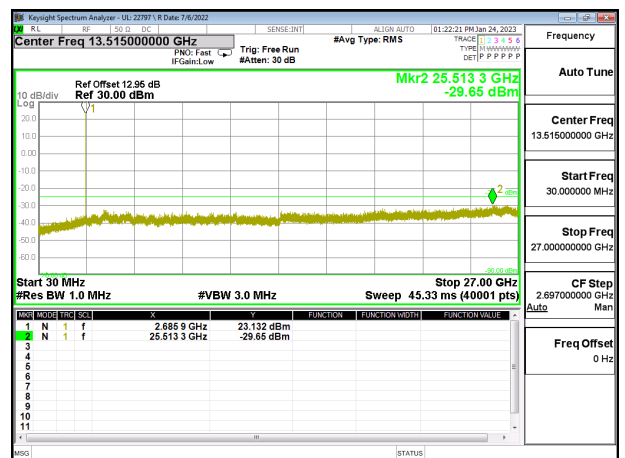
LTE41 5MHz QPSK HIGH Ch RB1-0



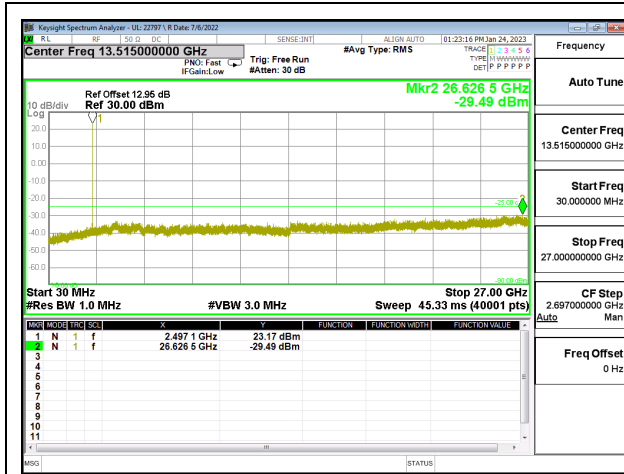
LTE41 5MHz 16QAM LOW Ch RB1-0



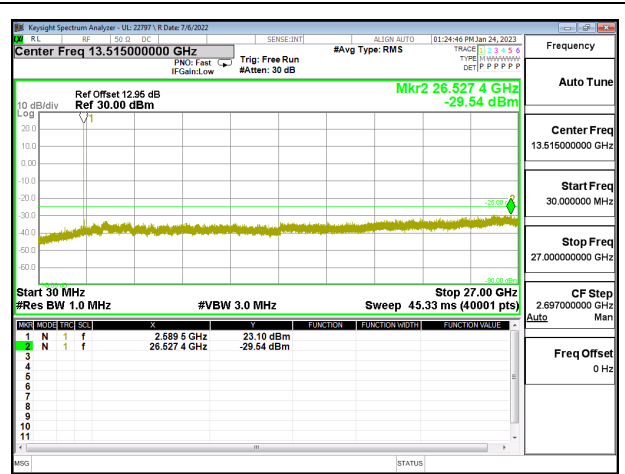
LTE41 5MHz 16QAM MID Ch RB1-0



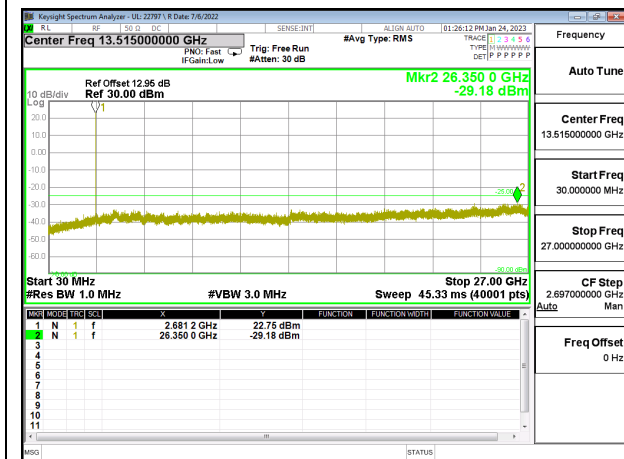
LTE41 5MHz 16QAM HIGH Ch RB1-0



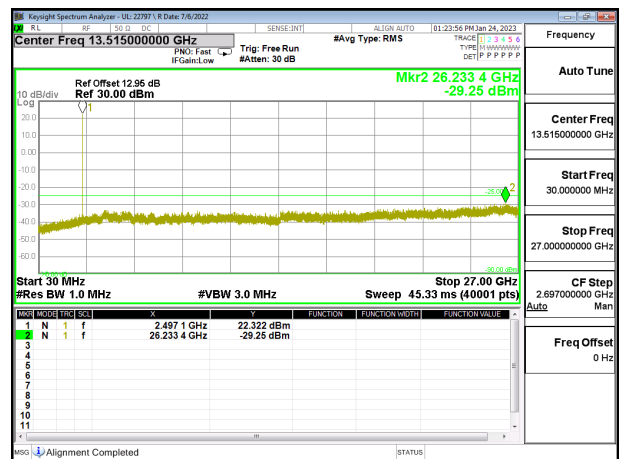
LTE41 10MHz QPSK LOW Ch RB1-0



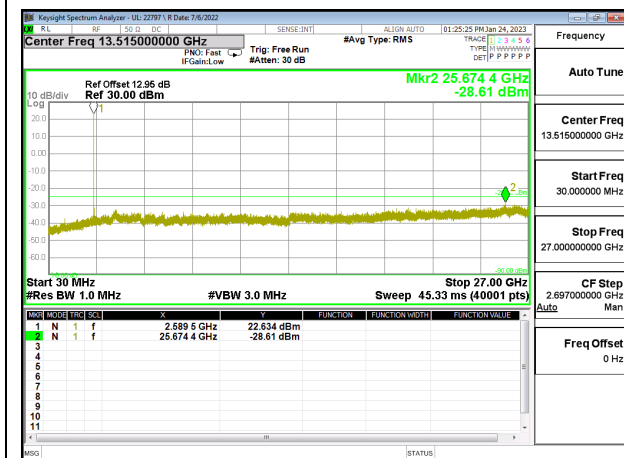
LTE41 10MHz QPSK MID Ch RB1-0



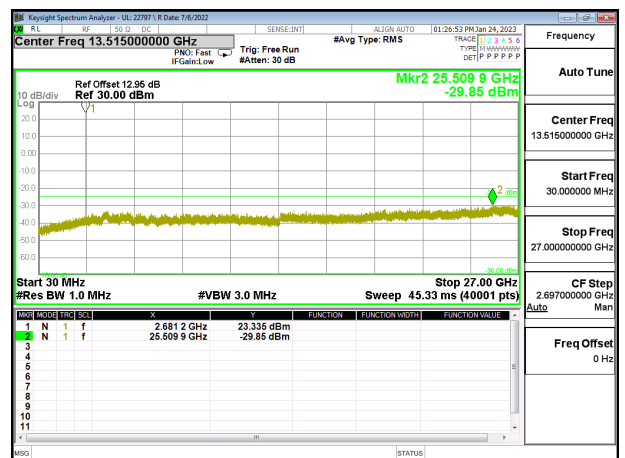
LTE41 10MHz QPSK HIGH Ch RB1-0



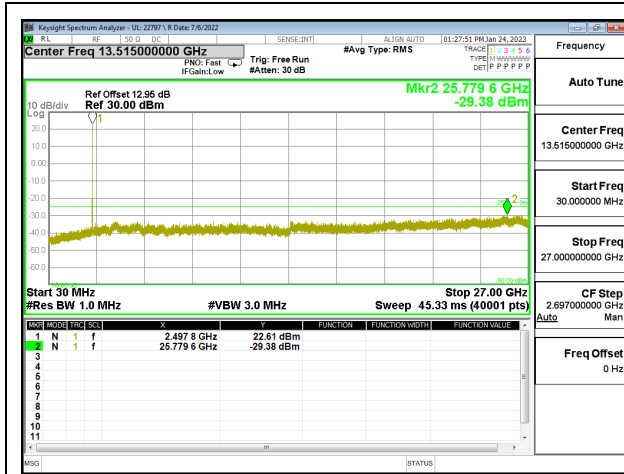
LTE41 10MHz 16QAM LOW Ch RB1-0



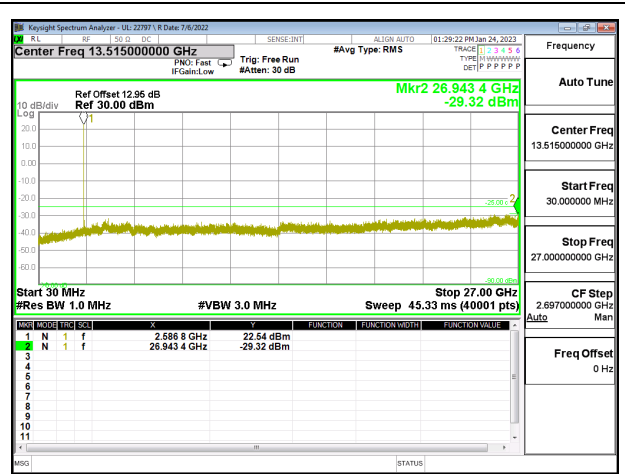
LTE41 10MHz 16QAM MID Ch RB1-0



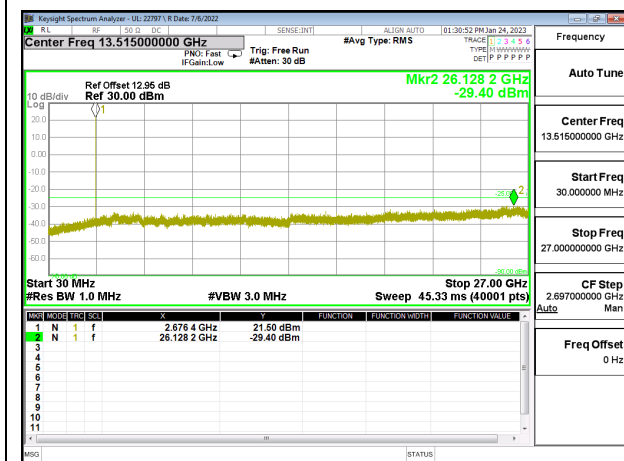
LTE41 10MHz 16QAM HIGH Ch RB1-0



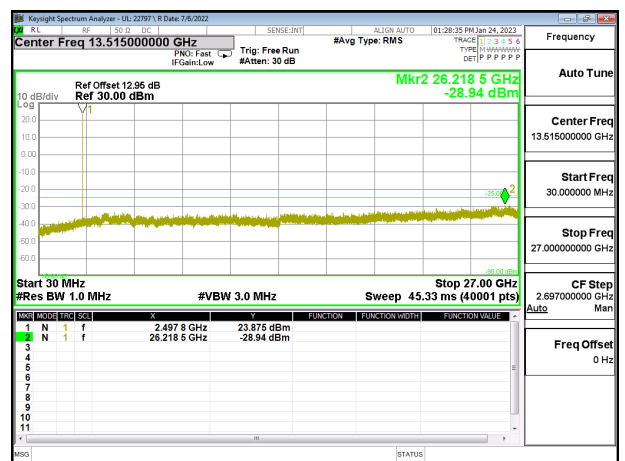
LTE41 15MHz QPSK LOW Ch RB1-0



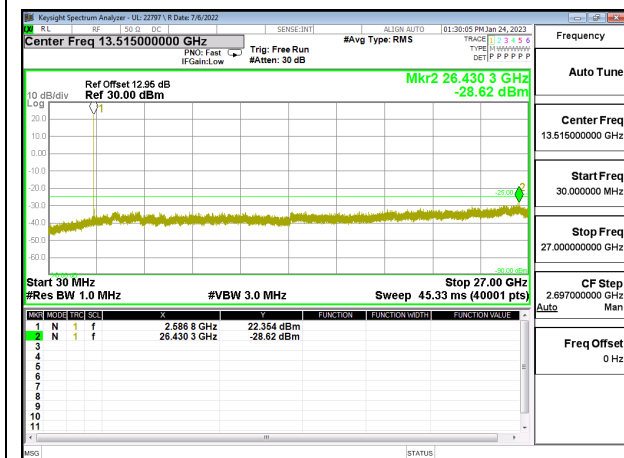
LTE41 15MHz QPSK MID Ch RB1-0



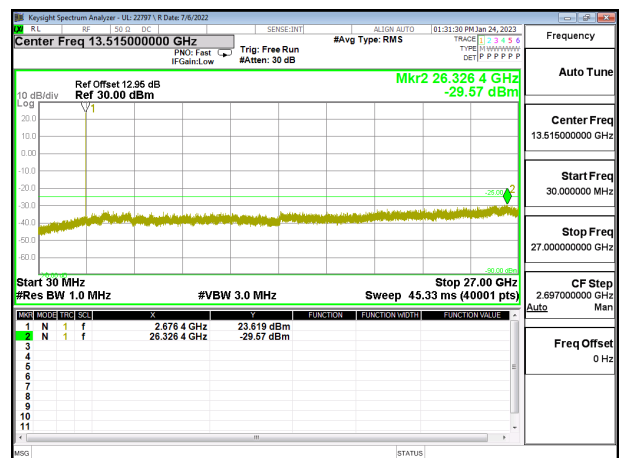
LTE41 15MHz QPSK HIGH Ch RB1-0



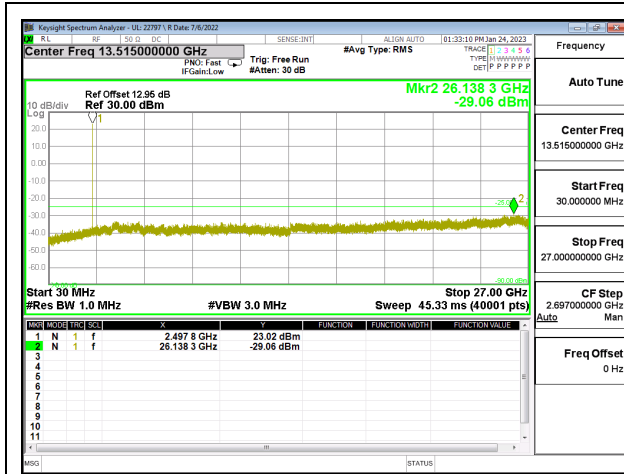
LTE41 15MHz 16QAM LOW Ch RB1-0



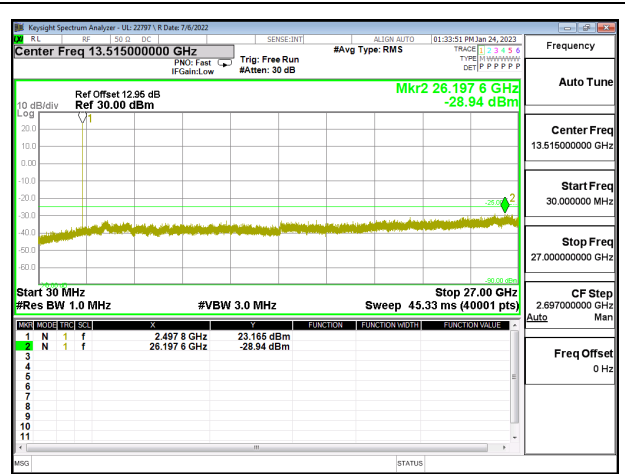
LTE41 15MHz 16QAM MID Ch RB1-0



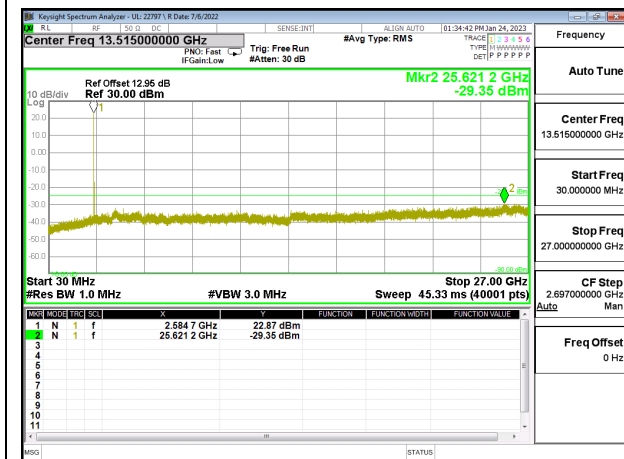
LTE41 15MHz 16QAM HIGH Ch RB1-0



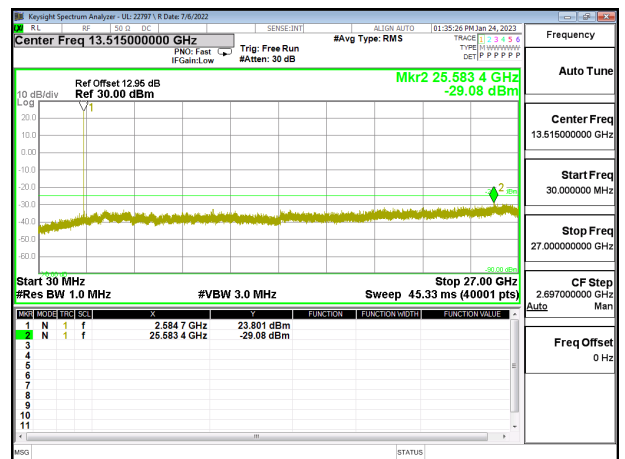
LTE41 20MHz QPSK LOW Ch RB1-0



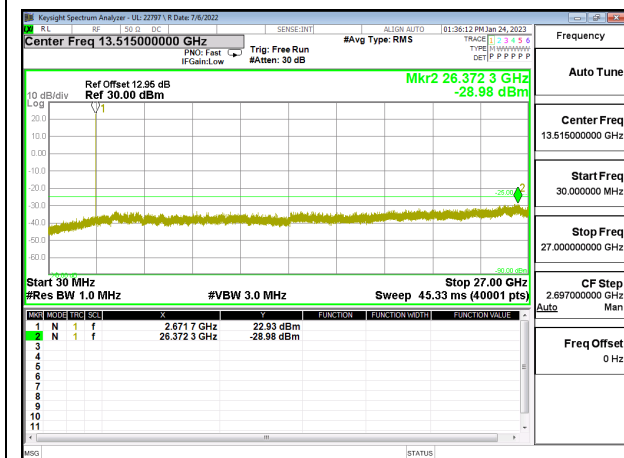
LTE41 20MHz 16QAM LOW Ch RB1-0



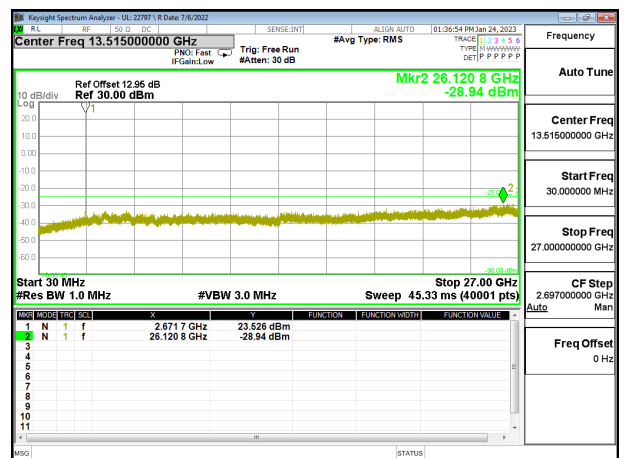
LTE41 20MHz QPSK MID Ch RB1-0



LTE41 20MHz 16QAM MID Ch RB1-0



LTE41 20MHz QPSK HIGH Ch RB1-0



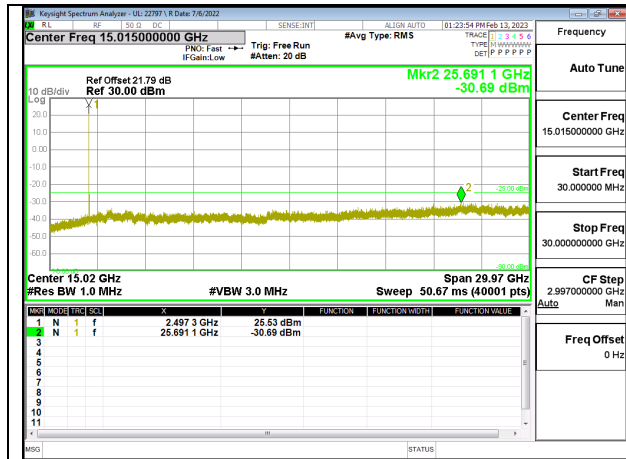
LTE41 20MHz 16QAM HIGH Ch RB1-0

9.3.9. 5G NR n41**LIMITS**

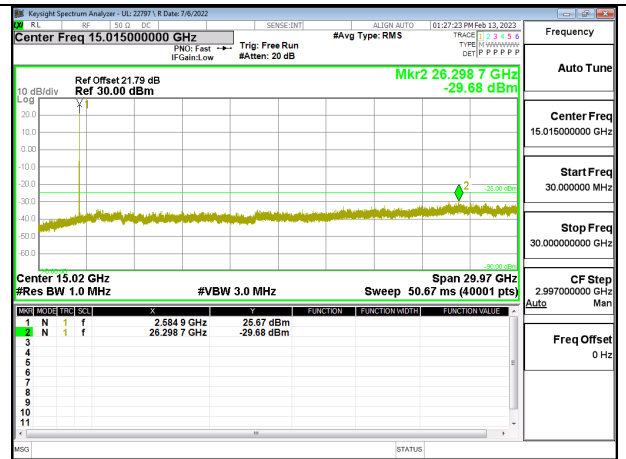
FCC: §27.53 (m)

The minimum permissible attenuation level of any spurious emissions is $55 + 10 \log (P)$ dB where transmitting power (P) in Watts.

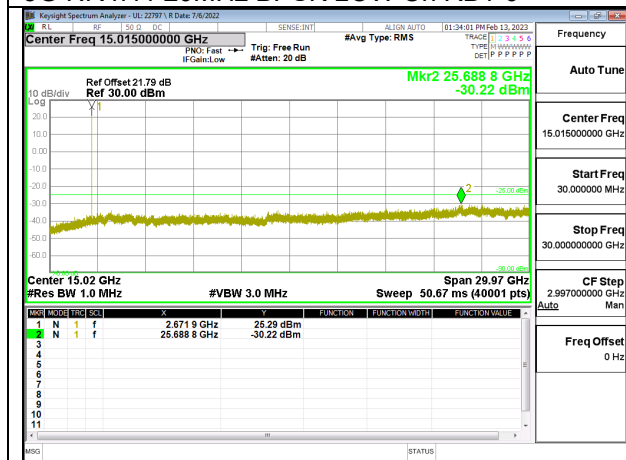
Test Engineer ID:	27465/44389	Test Date:	2023-02-13	EUT Serial Number:	QV77000MFN
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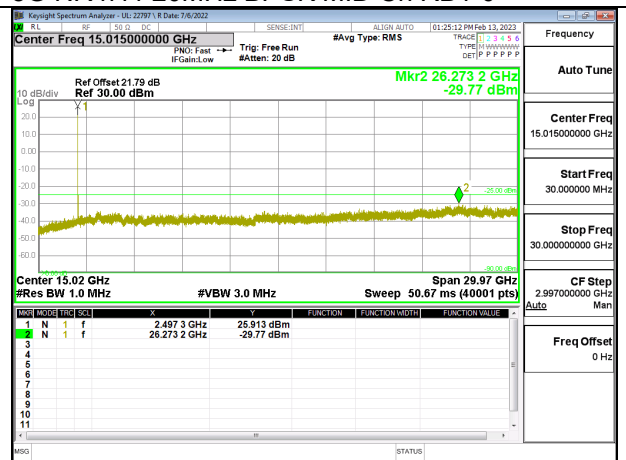
5G NR n41 20MHz BPSK LOW Ch RB1-0



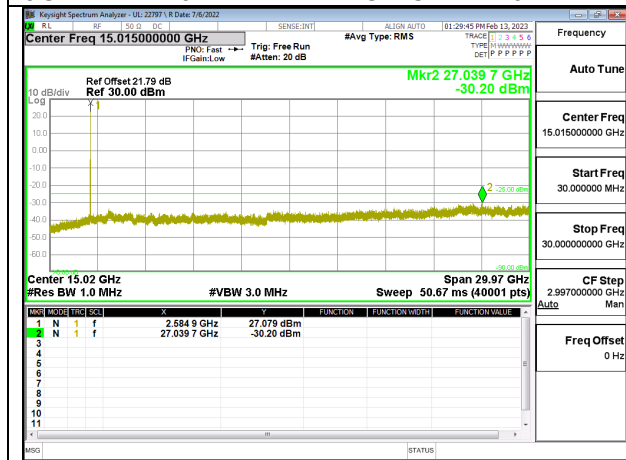
5G NR n41 20MHz BPSK MID Ch RB1-0



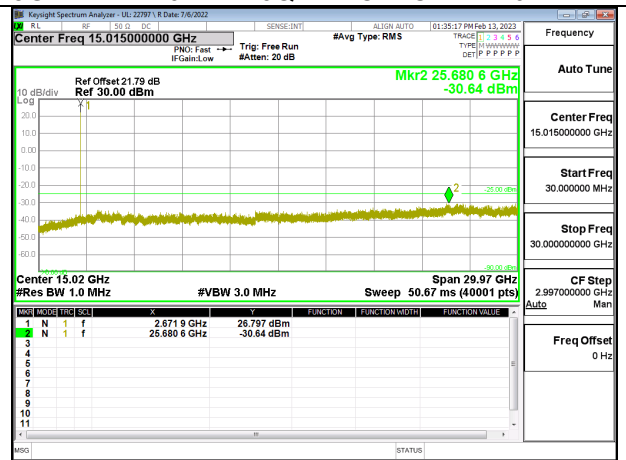
5G NR n41 20MHz BPSK HIGH Ch RB1-0



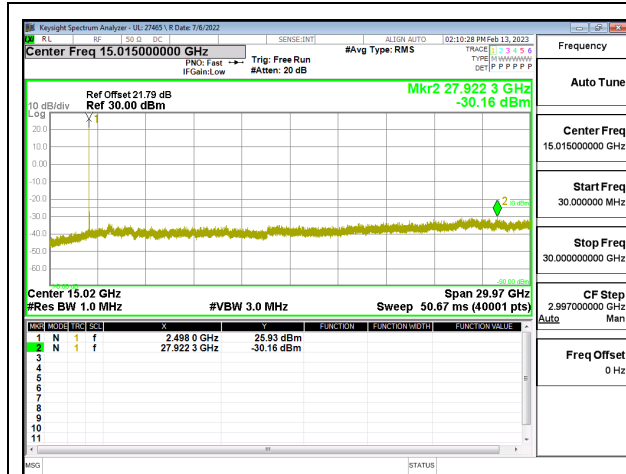
5G NR n41 20MHz 16QAM LOW Ch RB1-0



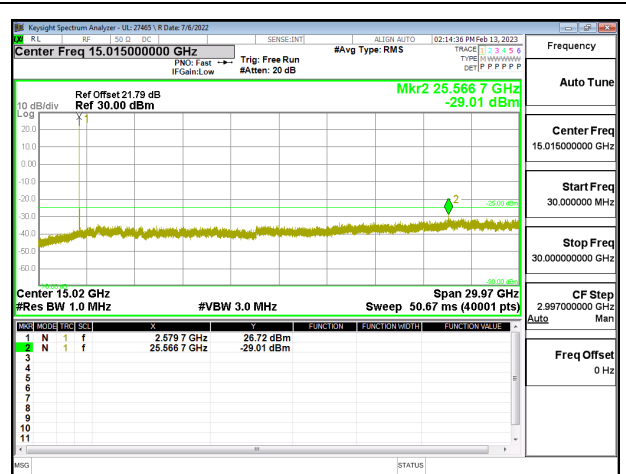
5G NR n41 20MHz 16QAM MID Ch RB1-0



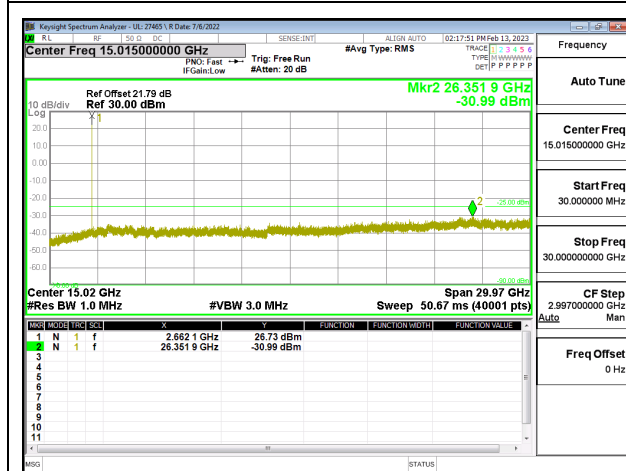
5G NR n41 20MHz 16QAM HIGH Ch RB1-0



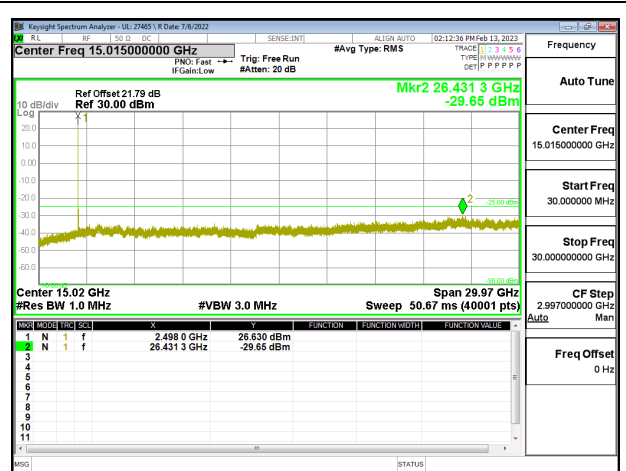
5G NR n41 30MHz BPSK LOW Ch RB1-0



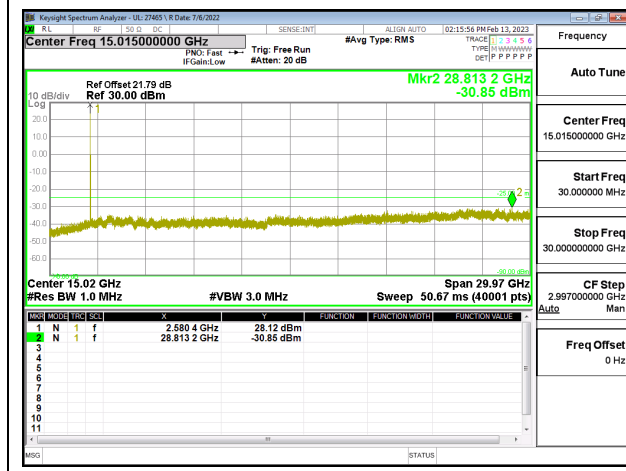
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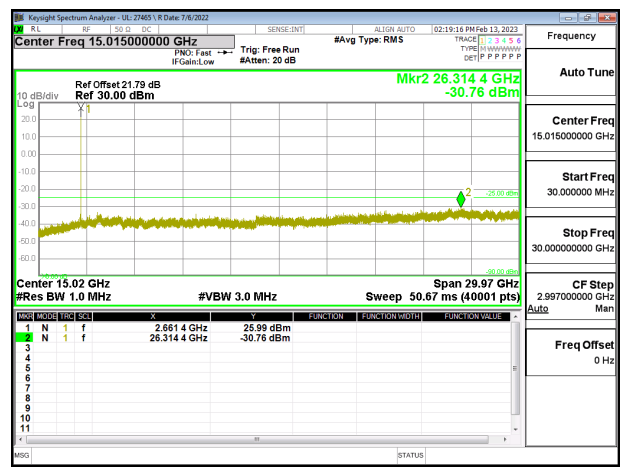
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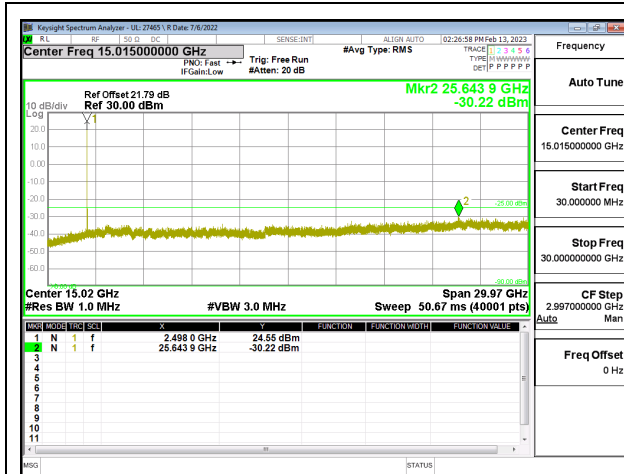
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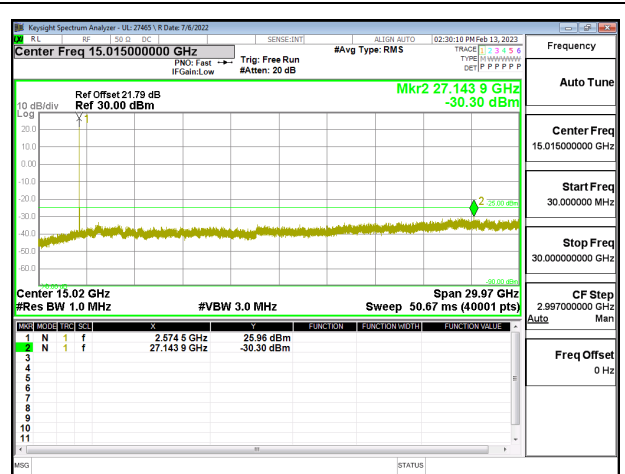
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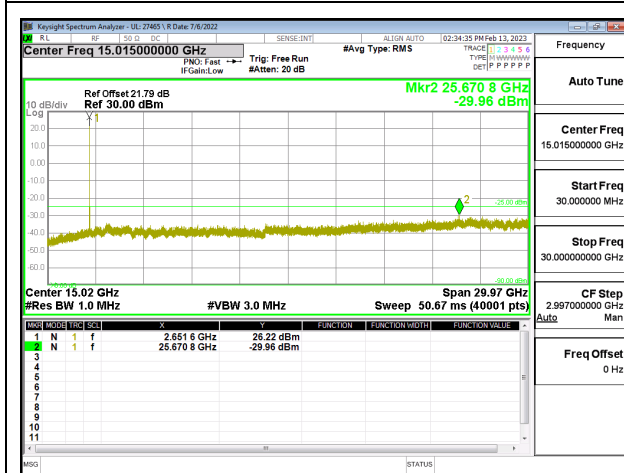
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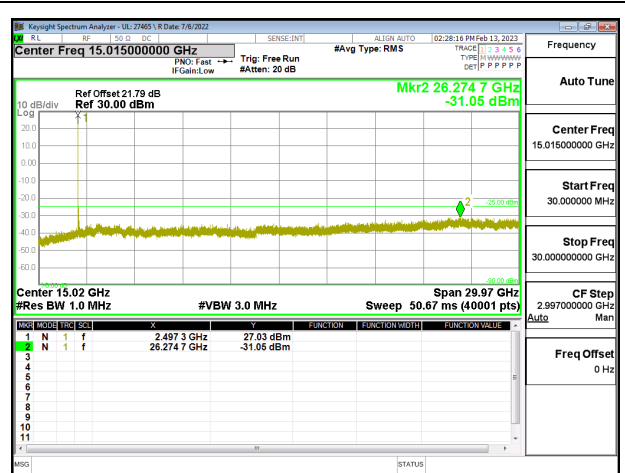
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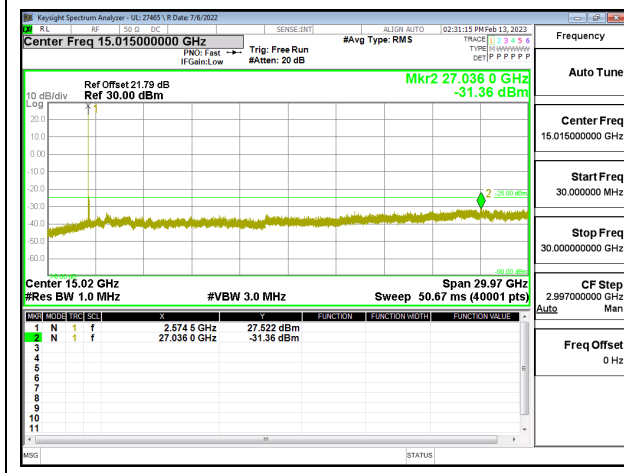
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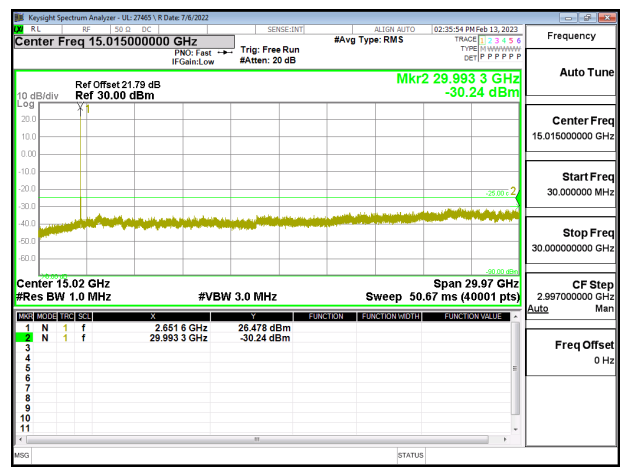
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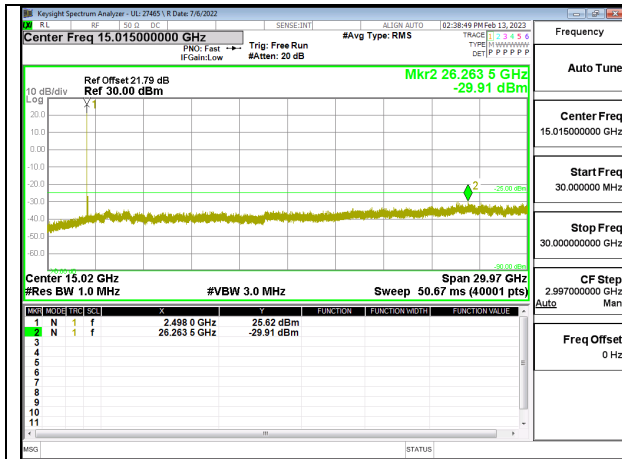
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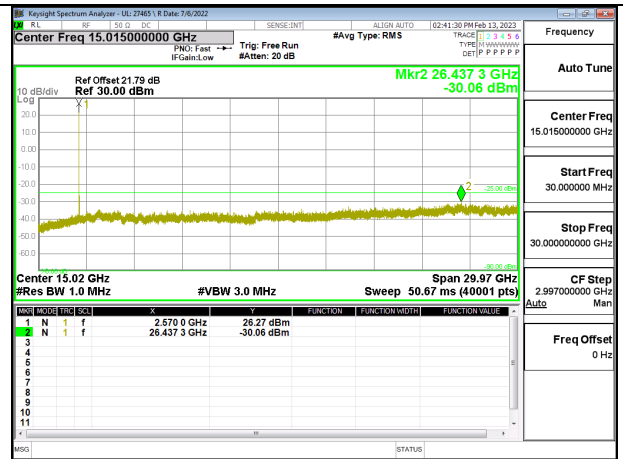
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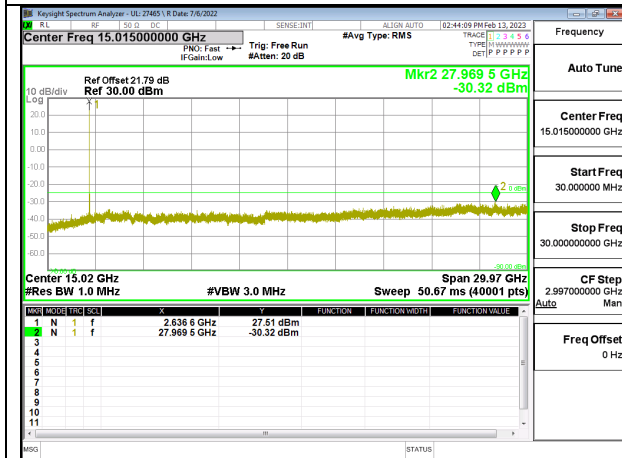
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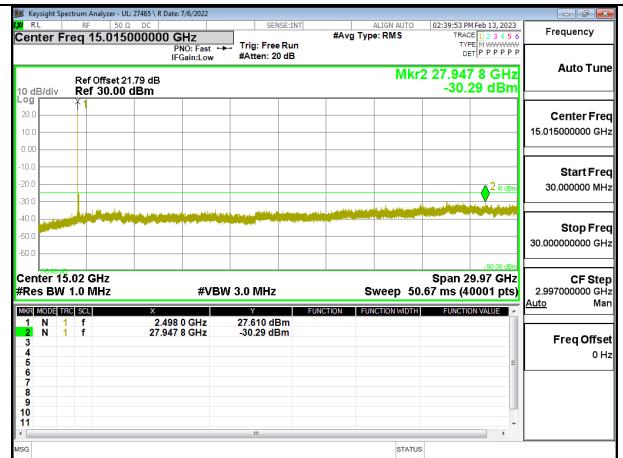
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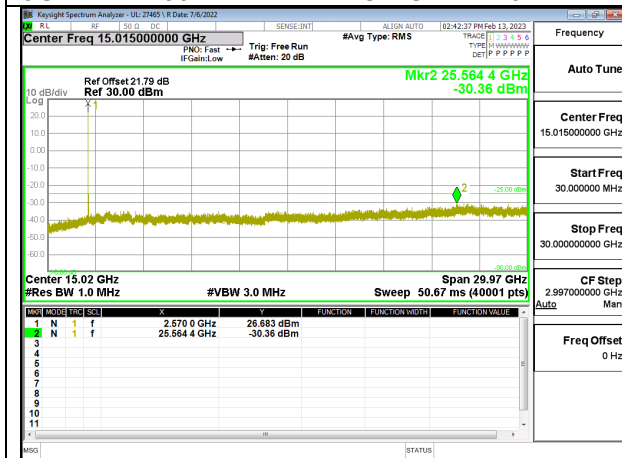
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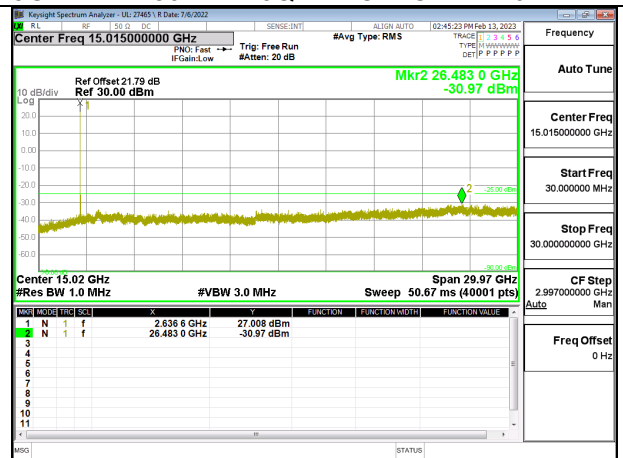
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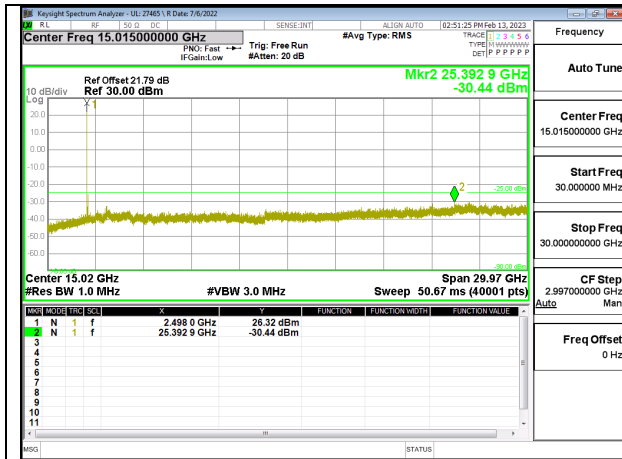
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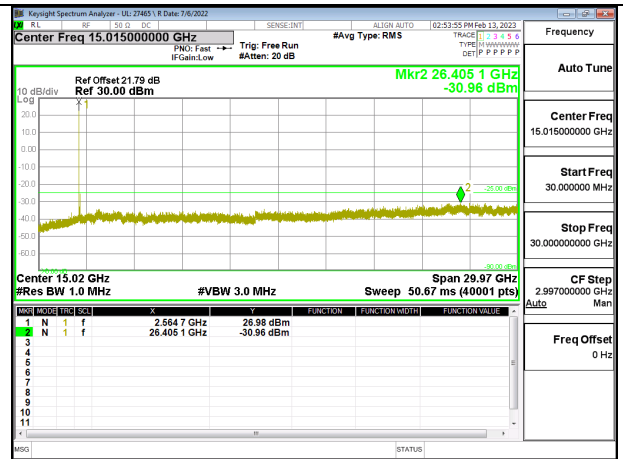
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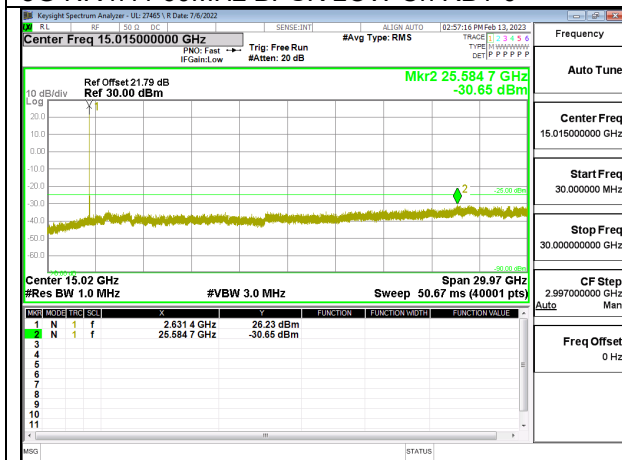
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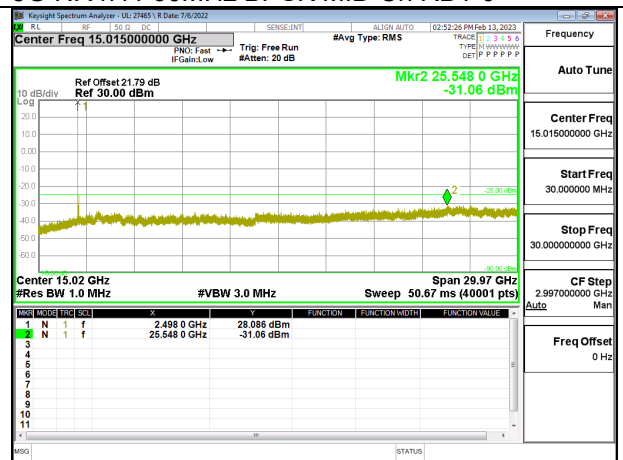
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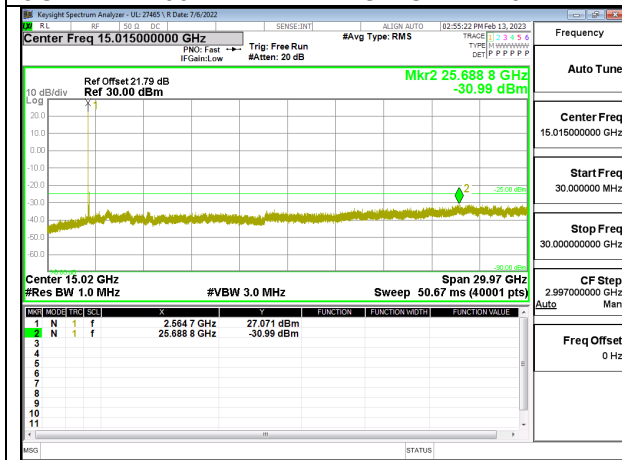
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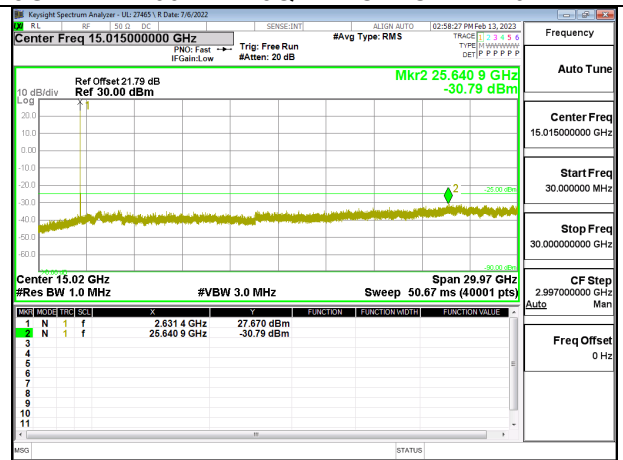
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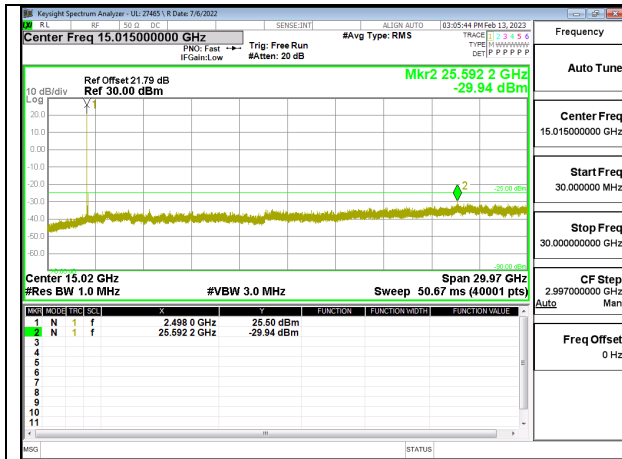
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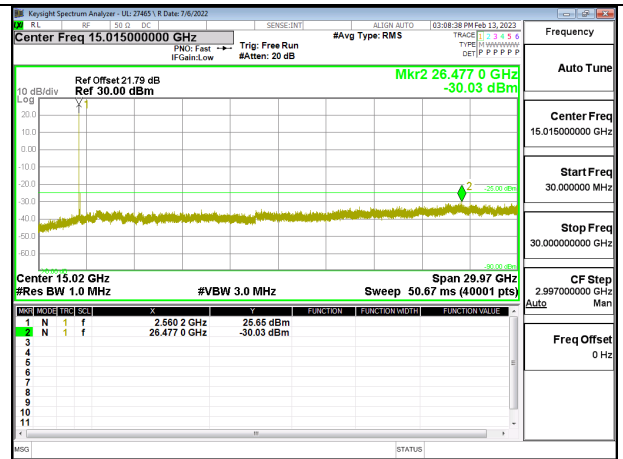
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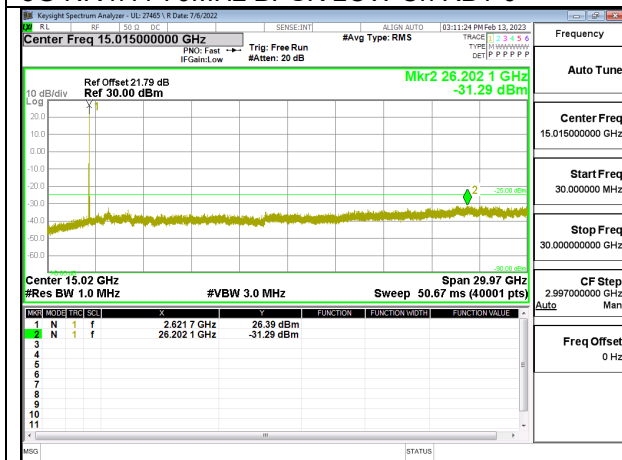
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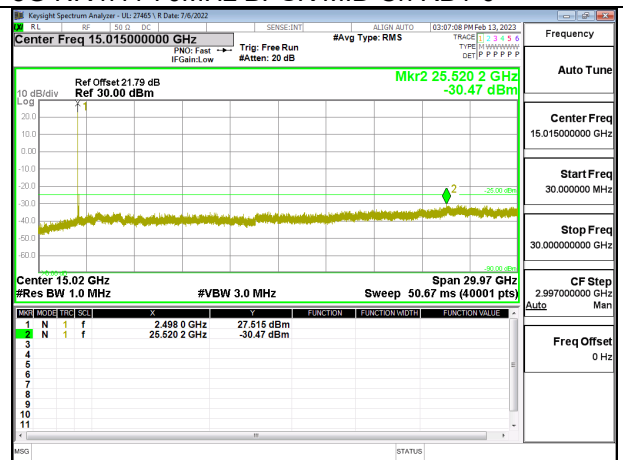
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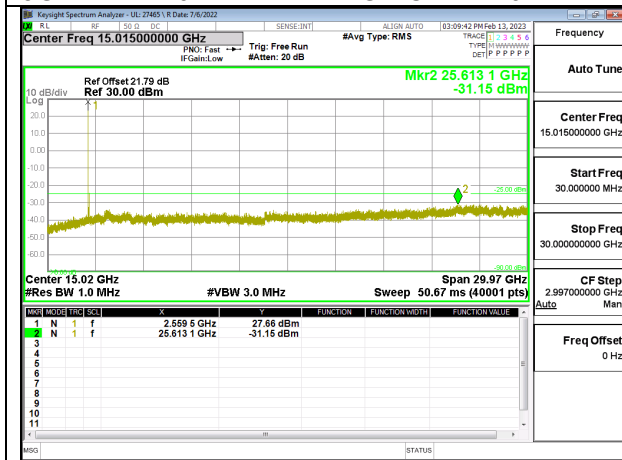
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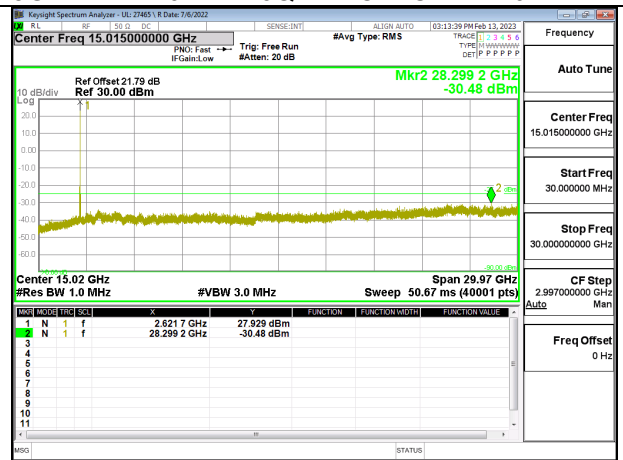
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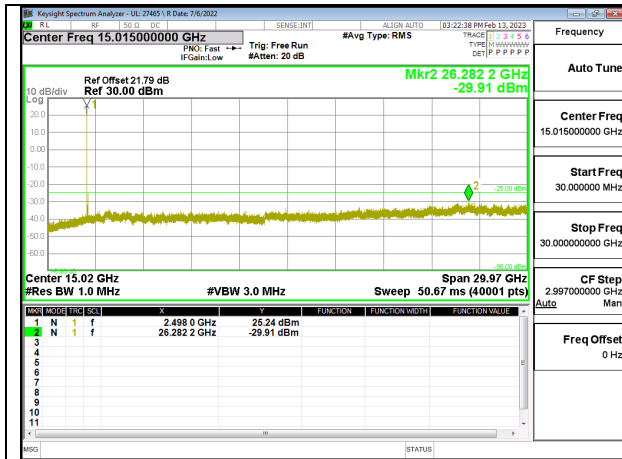
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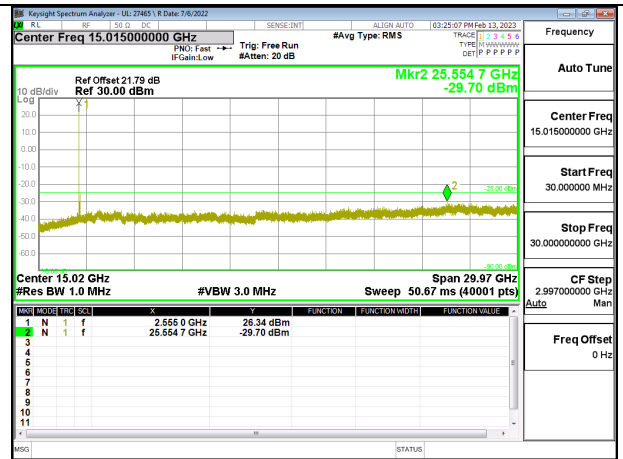
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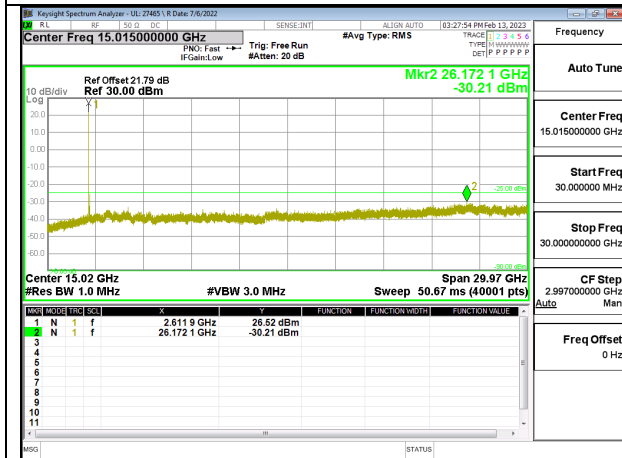
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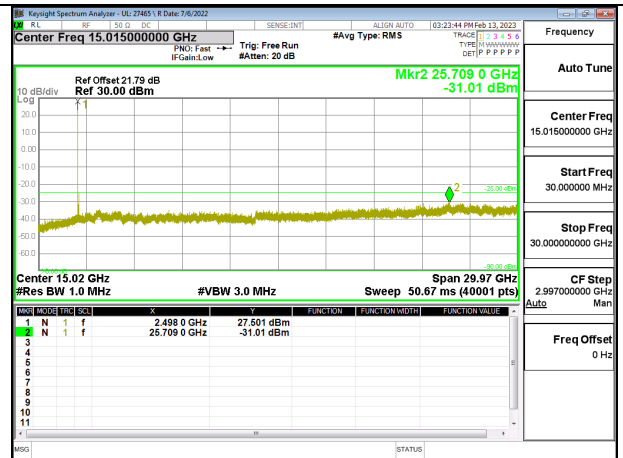
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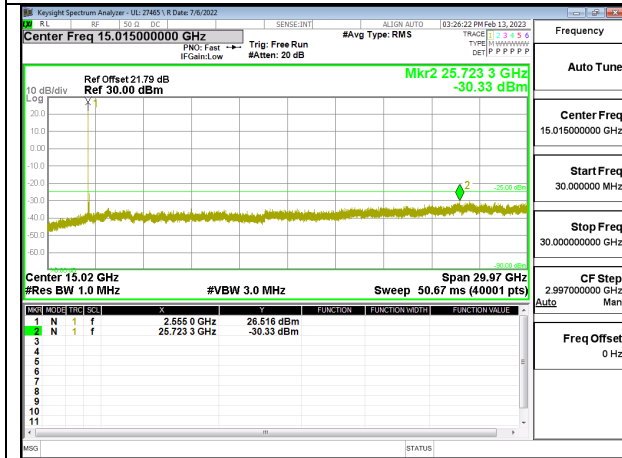
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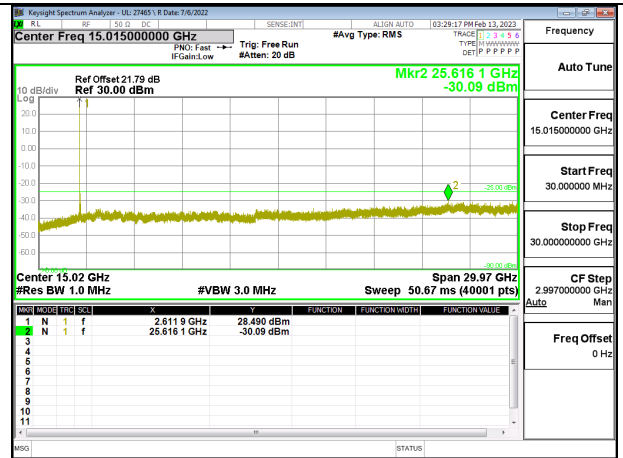
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5G NR n41 80MHz 16QAM LOW Ch RB1-0



5G NR n41 80MHz 16QAM MID Ch RB1-0



5G NR n41 80MHz 16QAM HIGH Ch RB1-0