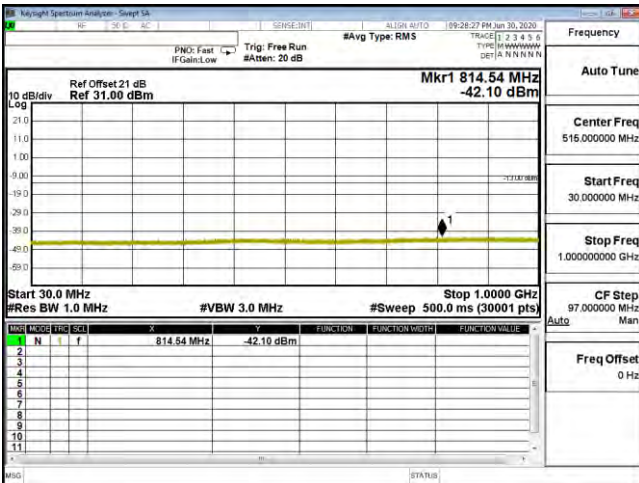


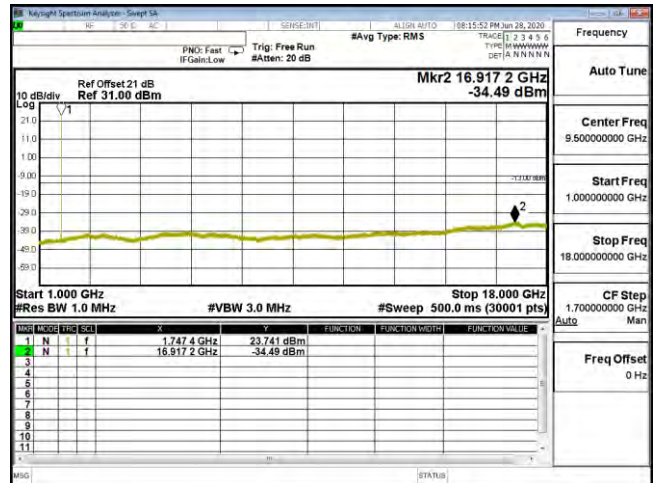
CSE B4 15M CH20325 QPSK(1,37) 30M-1G



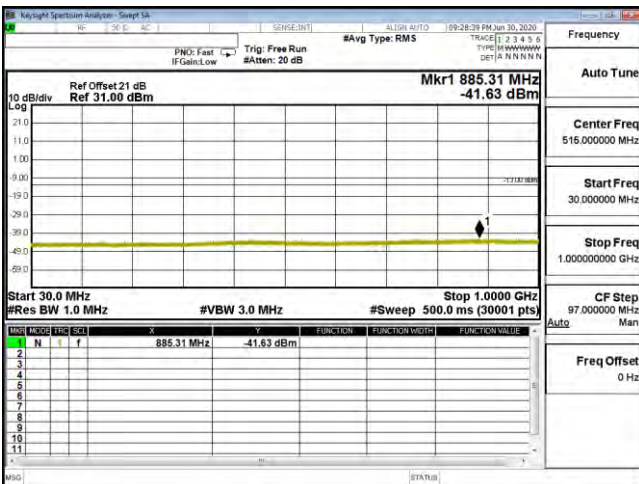
CSE B4 15M CH20325 QPSK(1,37) 1G-18G



CSE B4 15M CH20325 16QAM(1,37) 30M-1G



CSE B4 15M CH20325 16QAM(1,37) 1G-18G



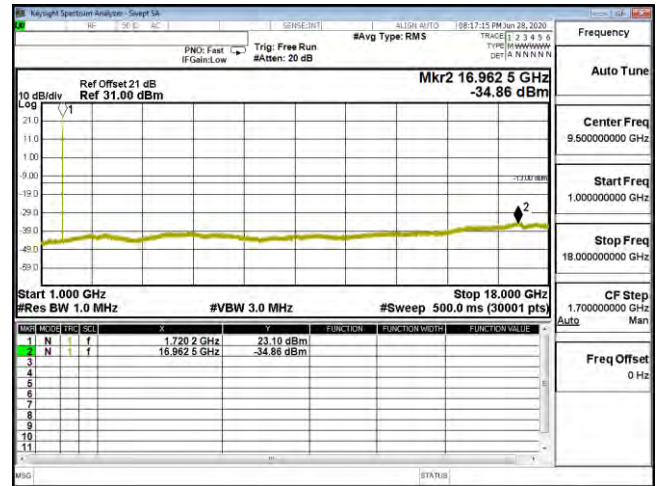
CSE B4 15M CH20325 64QAM(1,37) 30M-1G



CSE B4 15M CH20325 64QAM(1,37) 1G-18G



CSE B4 20M CH20050 QPSK(1,50) 30M-1G



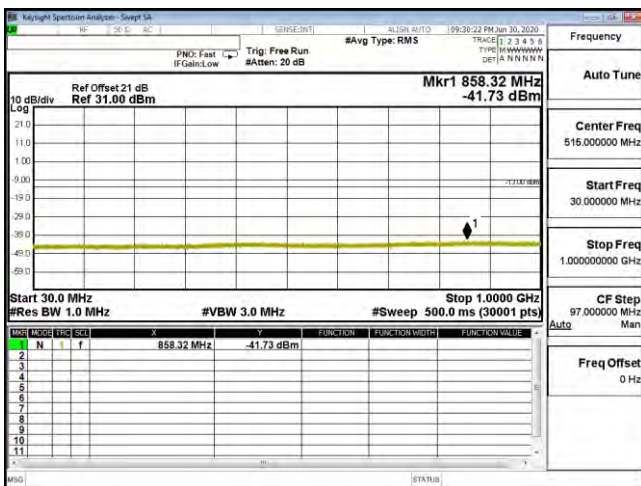
CSE B4 20M CH20050 QPSK(1,50) 1G-18G



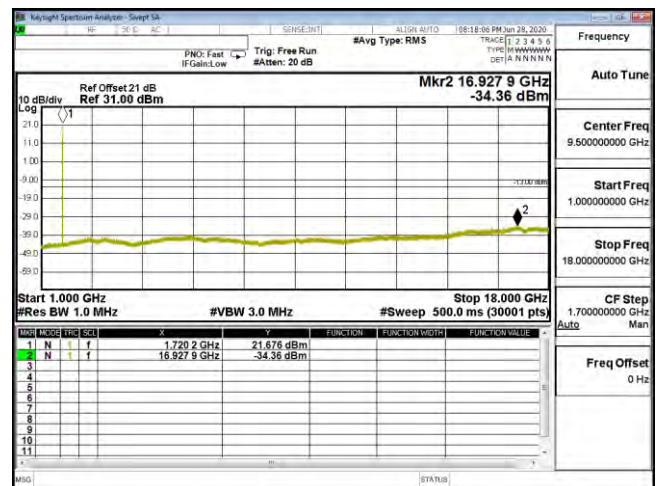
CSE B4 20M CH20050 16QAM(1,50) 30M-1G



CSE B4 20M CH20050 16QAM(1,50) 1G-18G

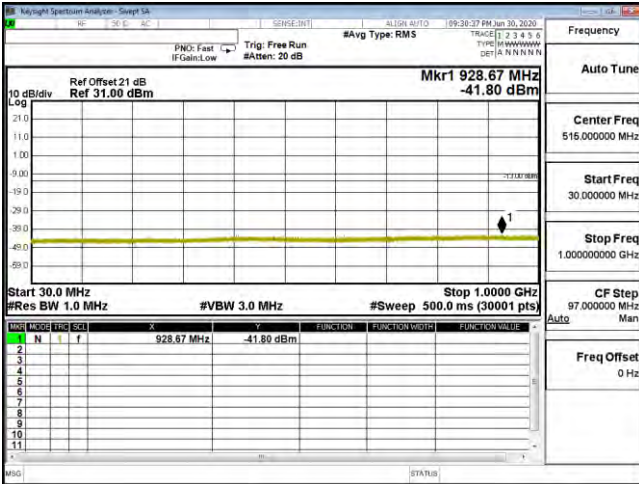


CSE B4 20M CH20050 64QAM(1,50) 30M-1G

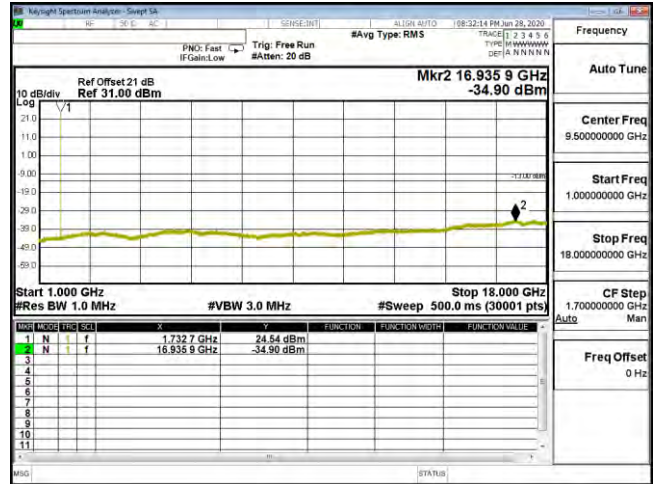


CSE B4 20M CH20050 64QAM(1,50) 1G-18G





CSE B4 20M CH20175 QPSK(1,99) 30M-1G



CSE B4 20M CH20175 QPSK(1,99) 1G-18G



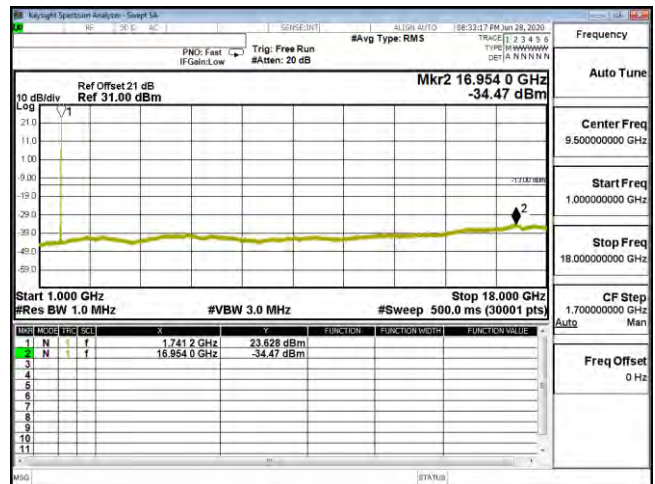
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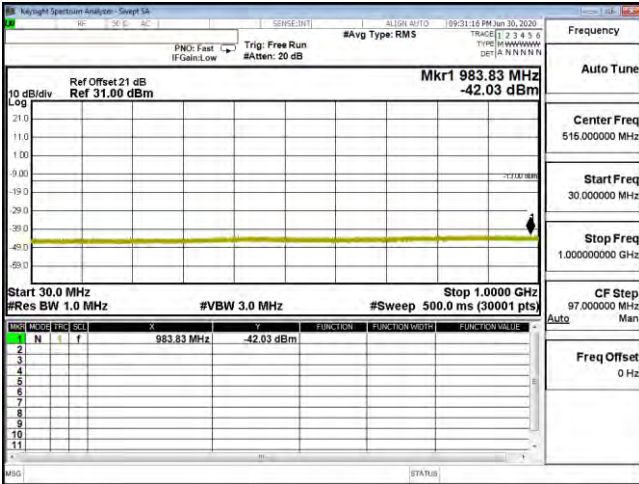
CSE B4 20M CH20175 16QAM(1,99) 1G-18G



CSE B4 20M CH20175 64QAM(1,99) 30M-1G



CSE B4 20M CH20175 64QAM(1,99) 1G-18G



CSE B4 20M CH20300 QPSK(1,50) 30M-1G



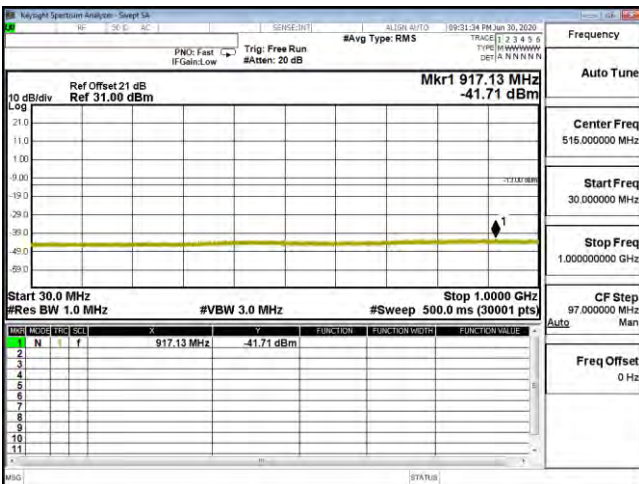
CSE B4 20M CH20300 QPSK(1,50) 1G-18G



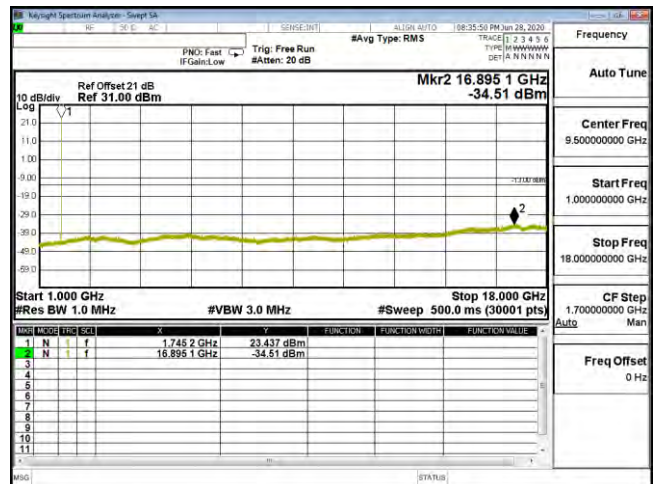
CSE B4 20M CH20300 16QAM(1,50) 30M-1G



CSE B4 20M CH20300 16QAM(1,50) 1G-18G



CSE B4 20M CH20300 64QAM(1,50) 30M-1G



CSE B4 20M CH20300 64QAM(1,50) 1G-18G



|                |                               |            |             |
|----------------|-------------------------------|------------|-------------|
| Product        | Mobile Computer               |            |             |
| Test Mode      | Spurious Emission (Conducted) |            |             |
| Date of Test   | 2020/07/15                    | Test Site  | CTR         |
| Test Condition | LTE-Band 7                    | Test Range | 30MHz~26GHz |



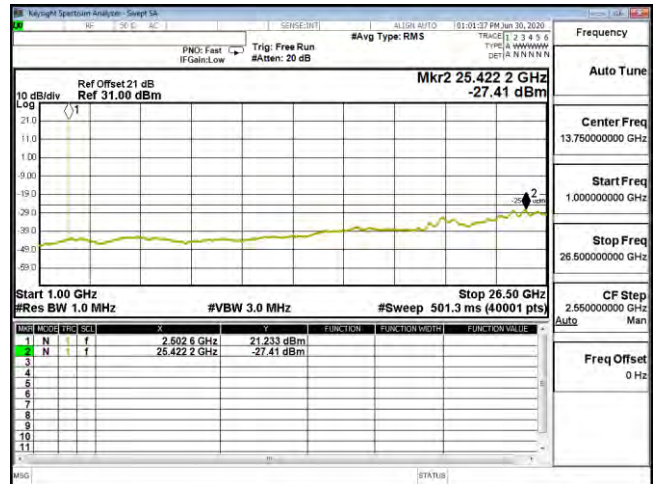
CSE B7 5M CH20775 QPSK(1,12) 30M-1G



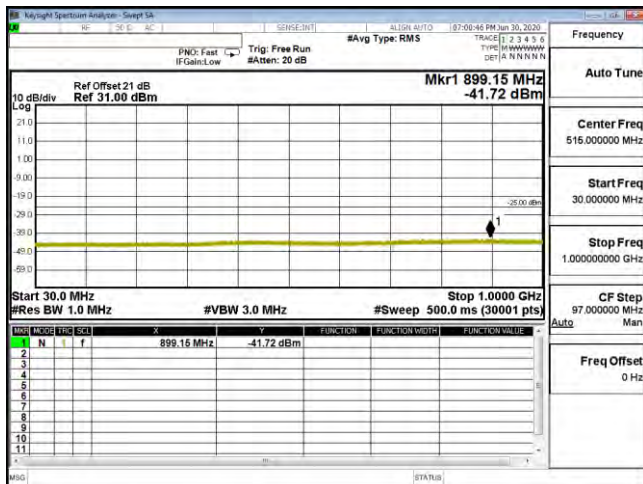
CSE B7 5M CH20775 QPSK(1,12) 1G-26.5G



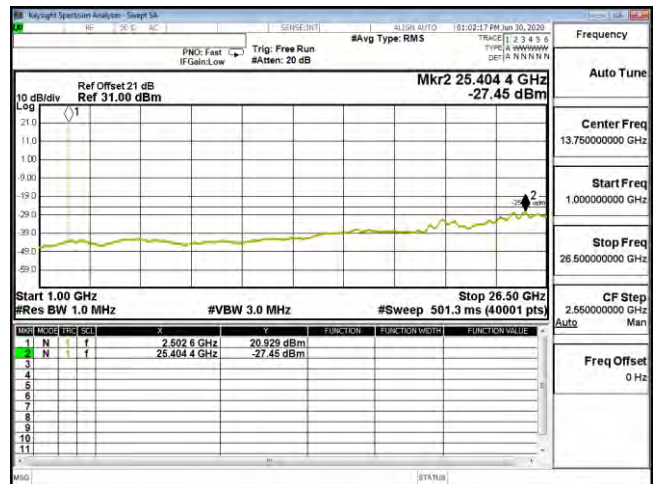
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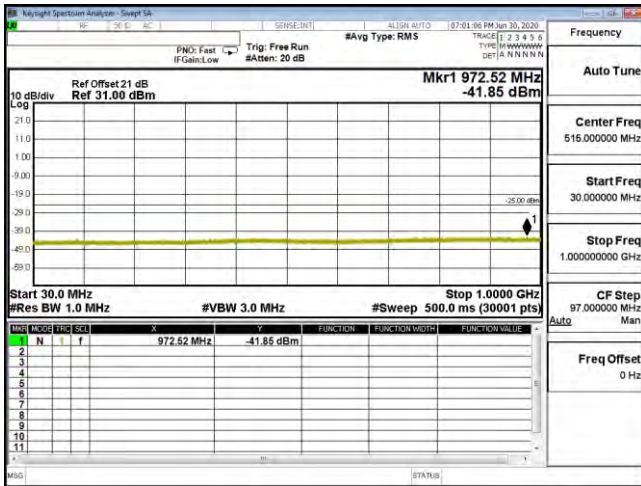
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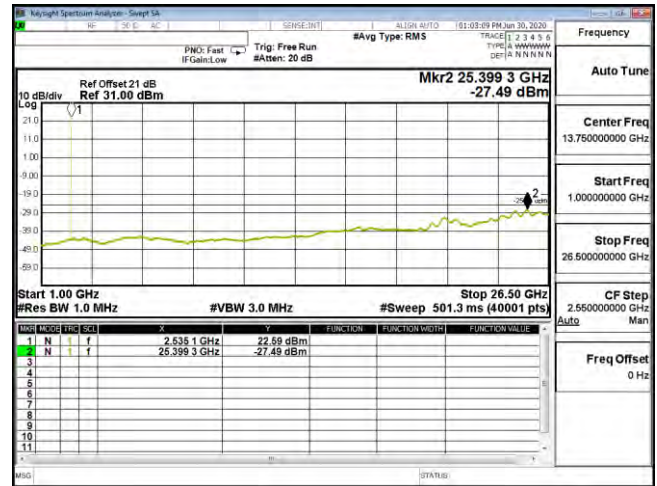
CSE B7 5M CH20775 64QAM(1,12) 30M-1G



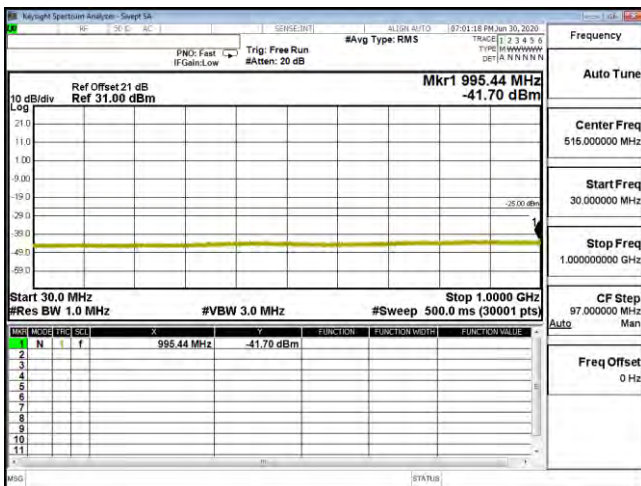
CSE B7 5M CH20775 64QAM(1,12) 1G-26.5G



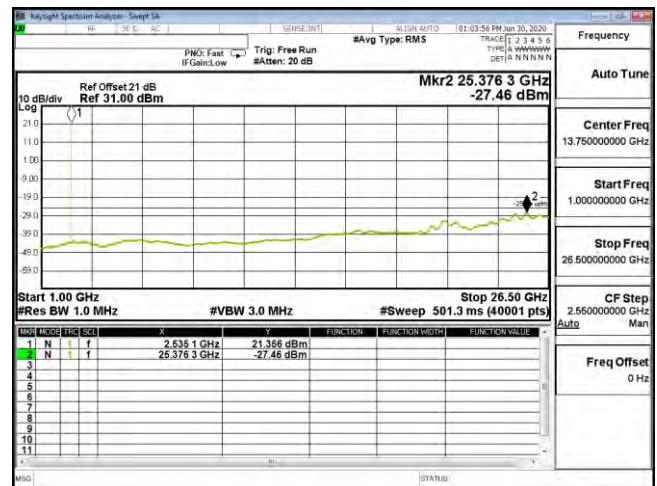
CSE B7 5M CH21100 QPSK(1,12) 30M-1G



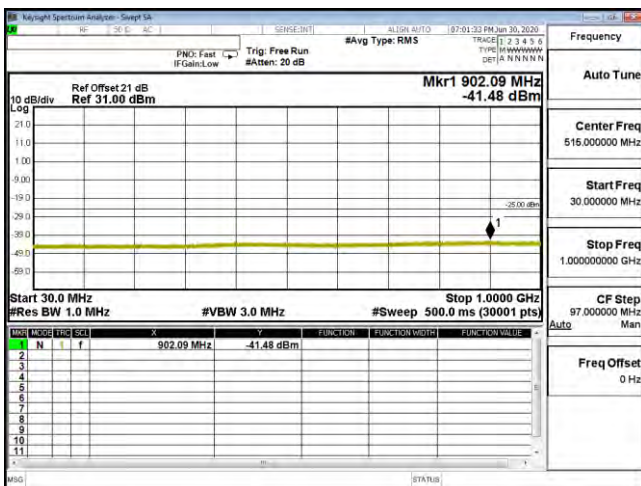
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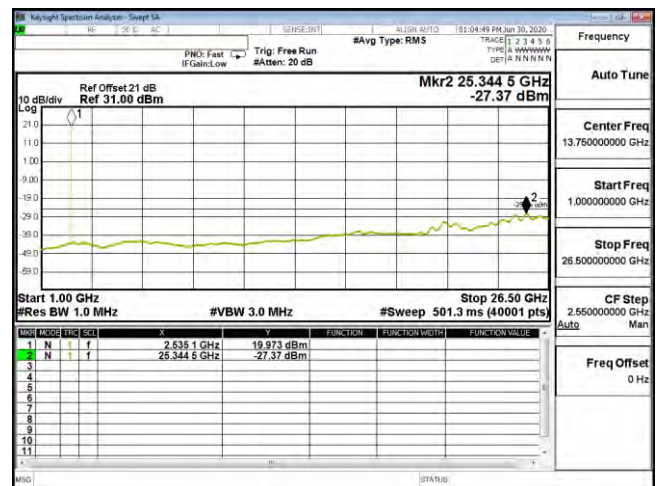
CSE B7 5M CH21100 16QAM(1,12) 30M-1G



CSE B7 5M CH21100 16QAM(1,12) 1G-26.5G



CSE B7 5M CH21100 64QAM(1,12) 30M-1G

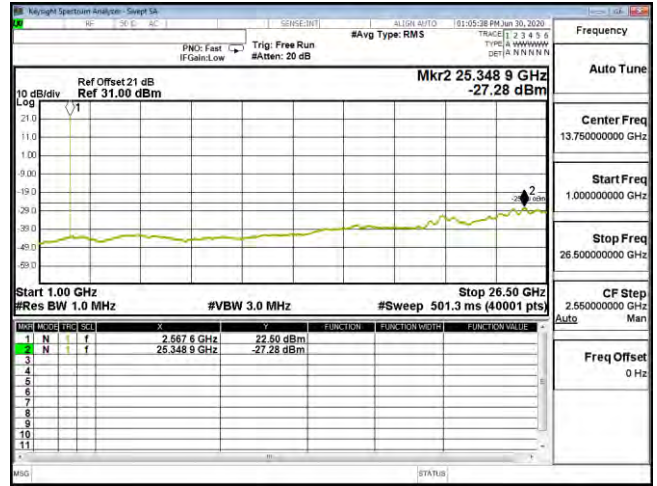


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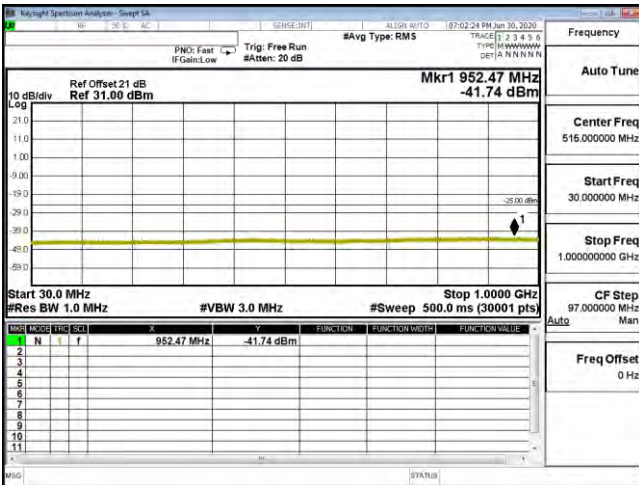




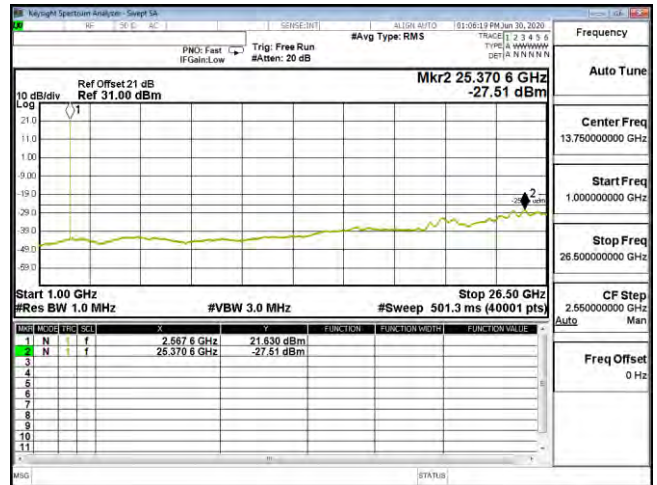
CSE B7 5M CH21425 QPSK(1,12) 30M-1G



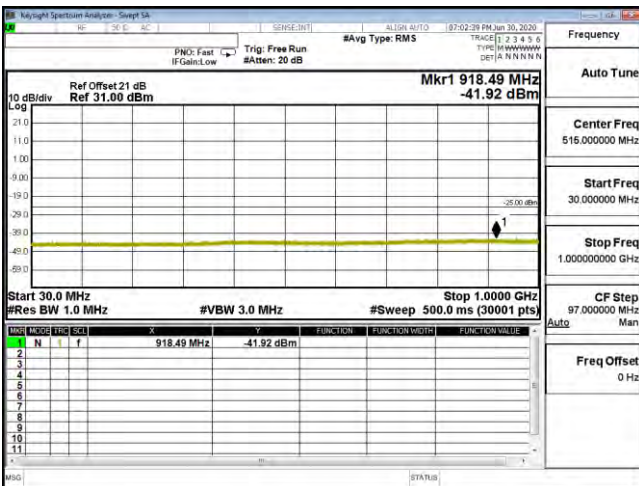
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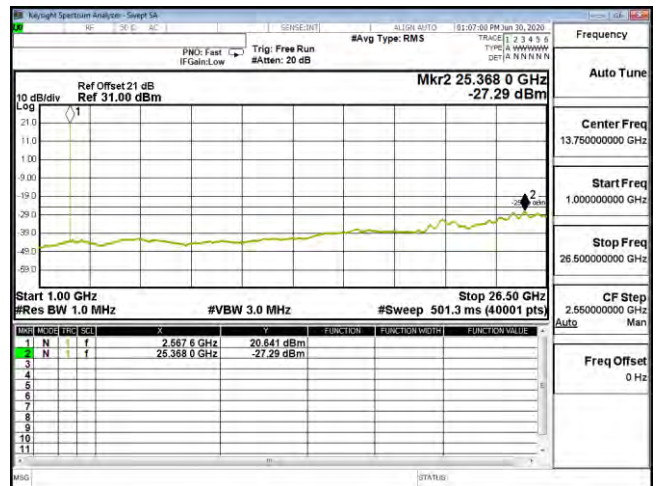
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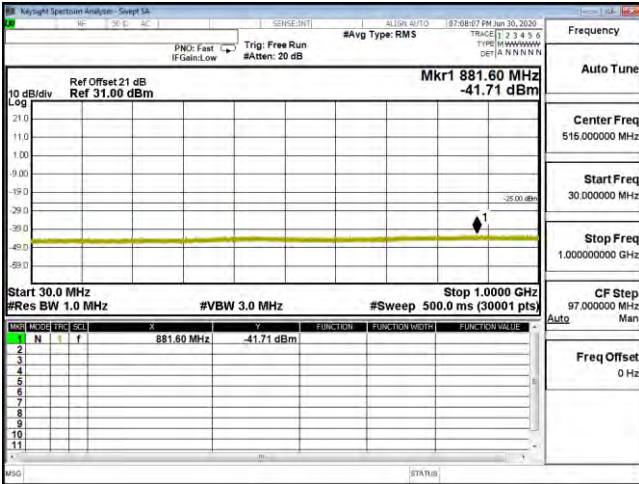
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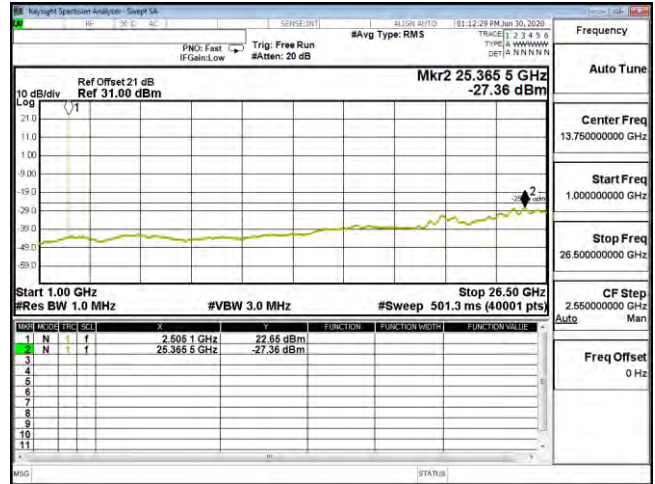
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CSE B7 5M CH21425 64QAM(1,12) 1G-26.5G



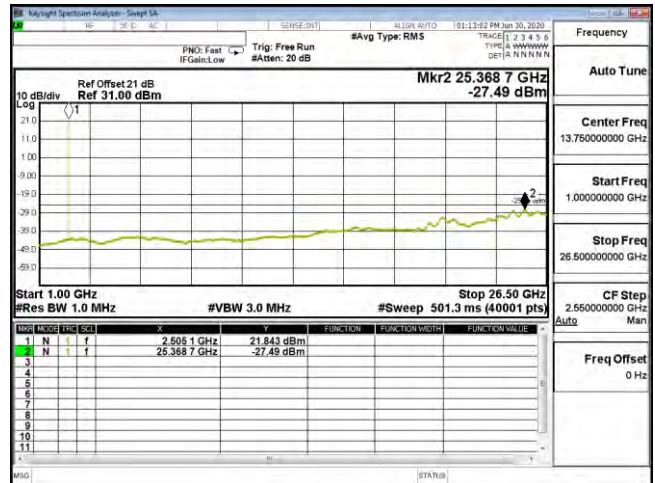
CSE B7 10M CH20800 QPSK(1,25) 30M-1G



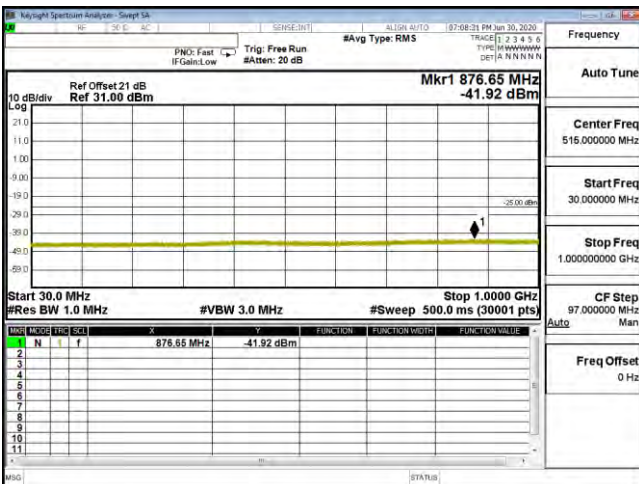
CSE B7 10M CH20800 QPSK(1,25) 1G-26.5G



CSE B7 10M CH20800 16QAM(1,25) 30M-1G



CSE B7 10M CH20800 16QAM(1,25) 1G-26.5G

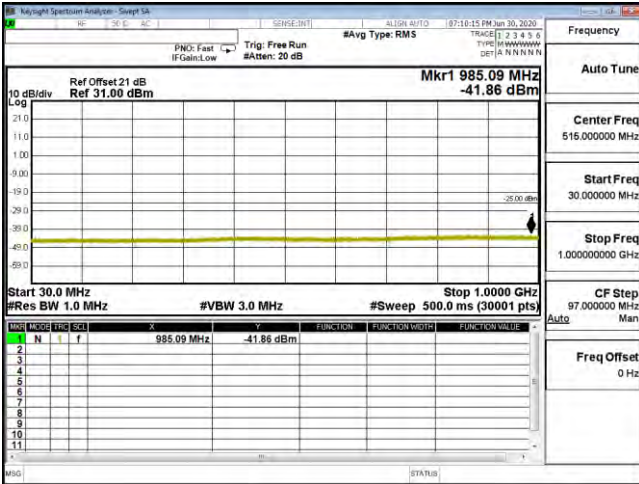


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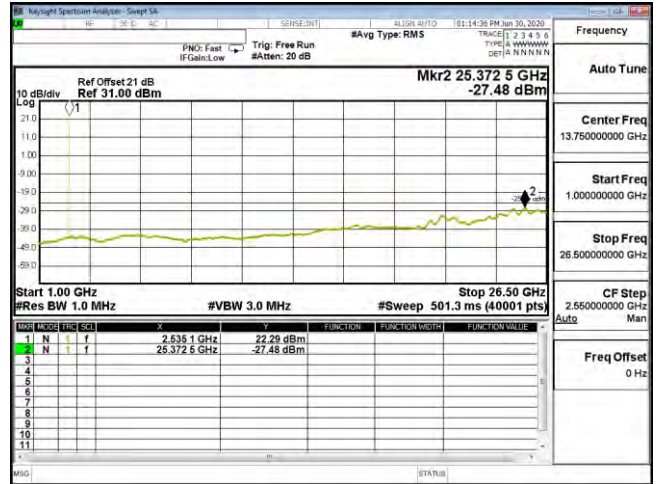


CSE B7 10M CH20800 64QAM(1,25) 1G-26.5G





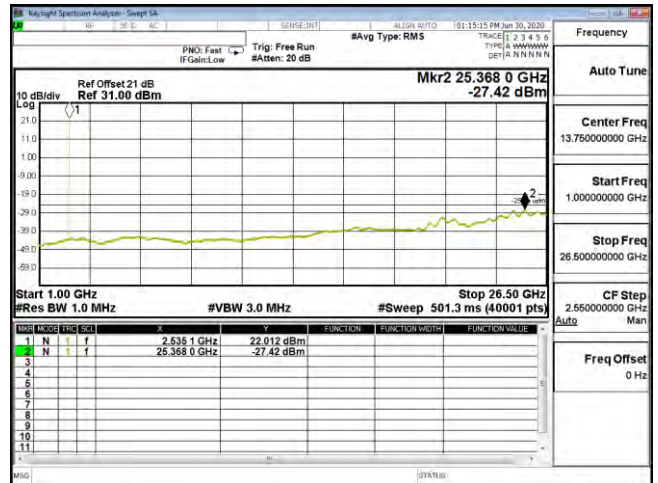
CSE B7 10M CH21100 QPSK(1,25) 30M-1G



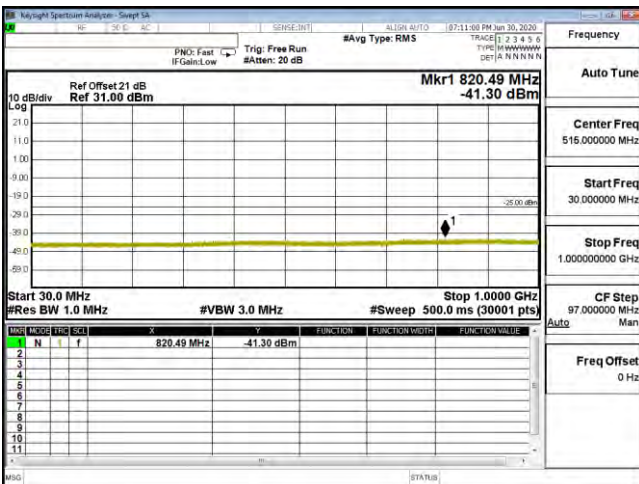
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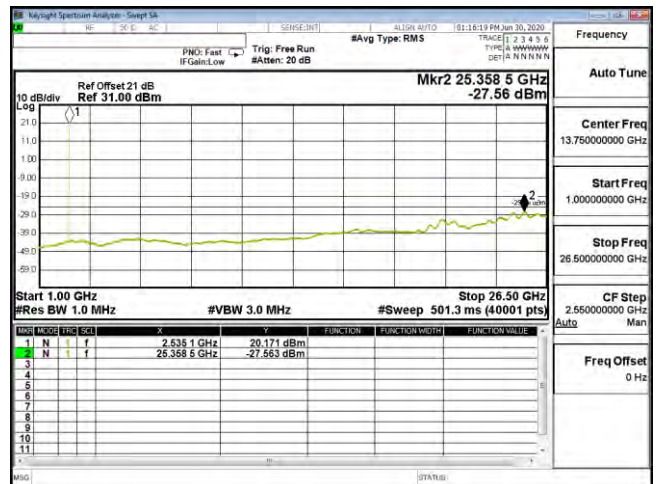
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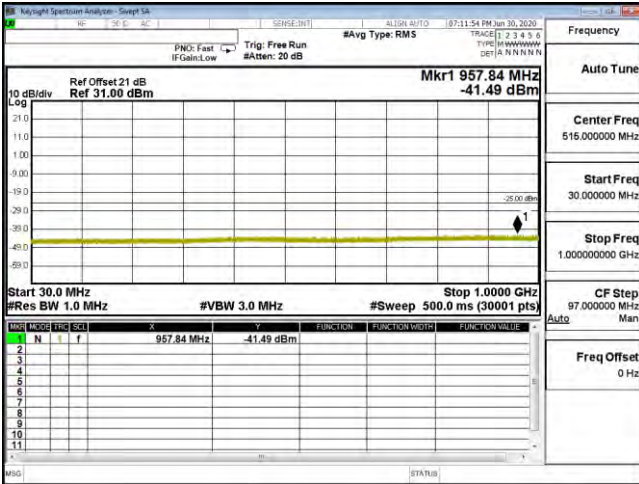
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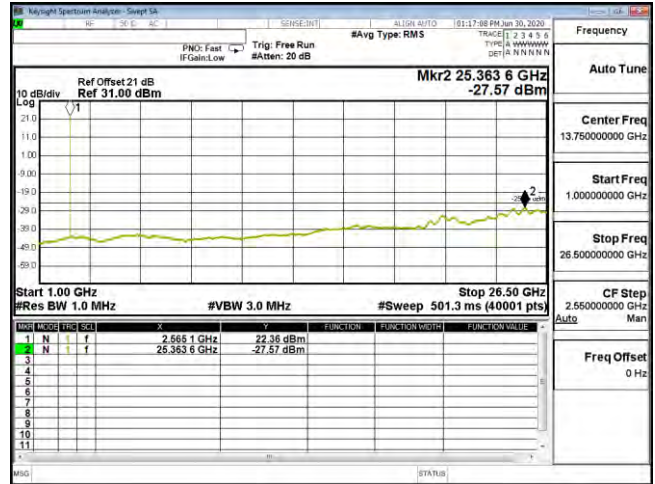
CSE B7 10M CH21100 64QAM(1,25) 30M-1G



CSE B7 10M CH21100 64QAM(1,25) 1G-26.5G



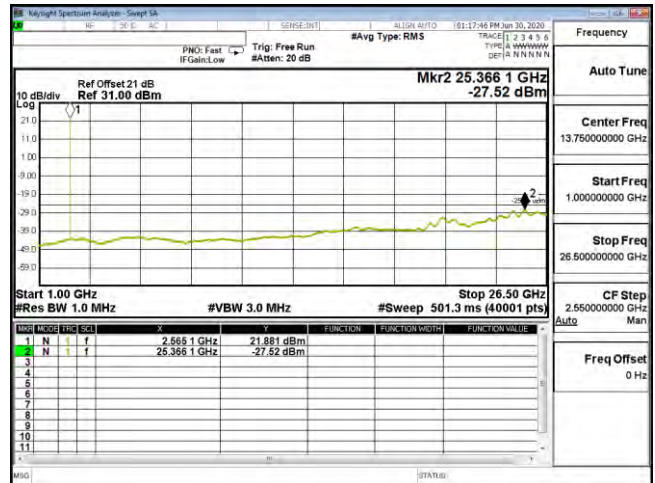
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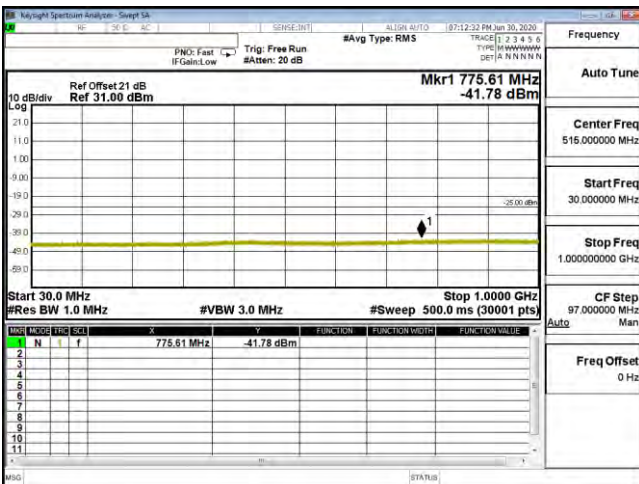
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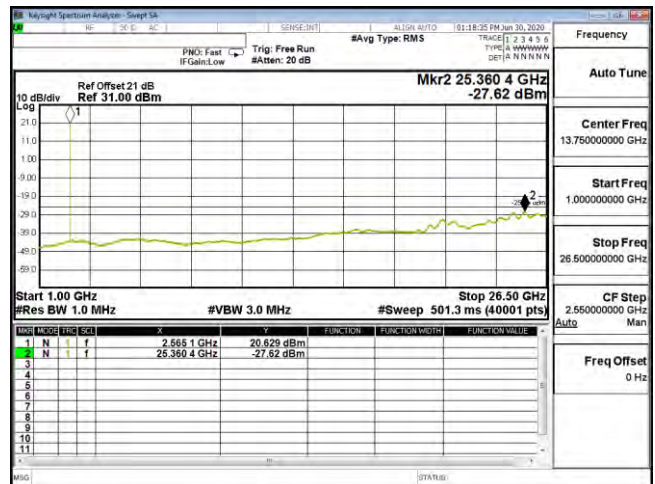
CSE B7 10M CH21400 16QAM(1,25) 30M-1G



CSE B7 10M CH21400 16QAM(1,25) 1G-26.5G

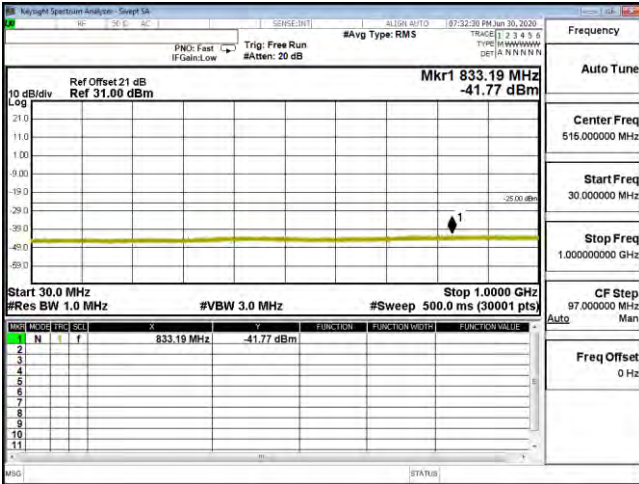


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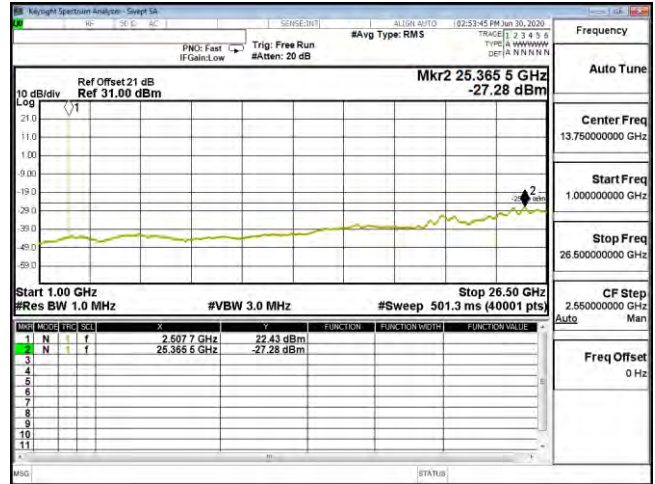


CSE B7 10M CH21400 64QAM(1,25) 1G-26.5G





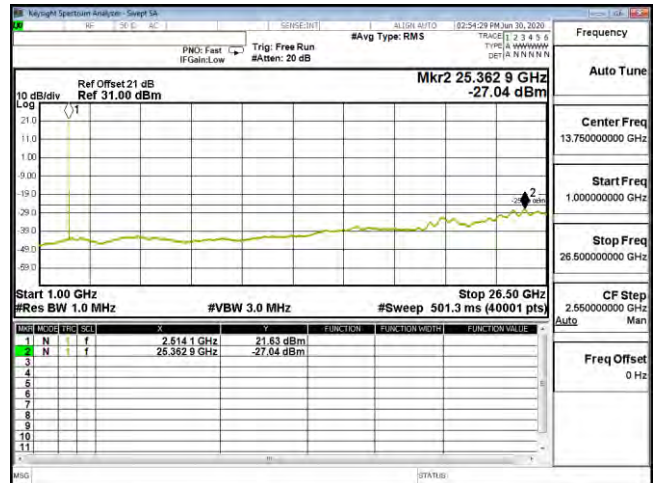
CSE B7 15M CH20825 QPSK(1,37) 30M-1G



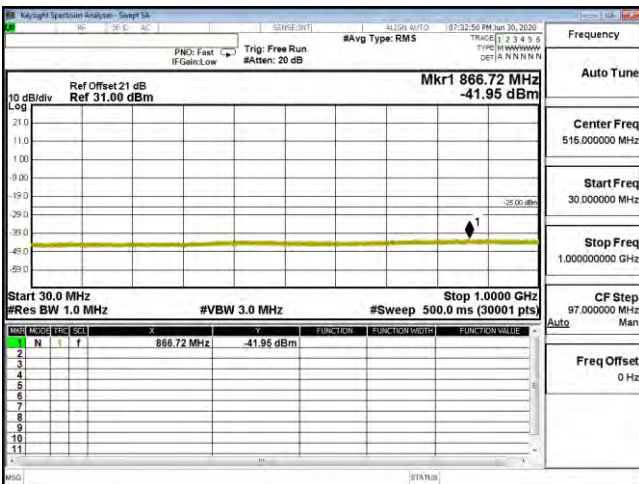
CSE B7 15M CH20825 QPSK(1,37) 1G-26.5G



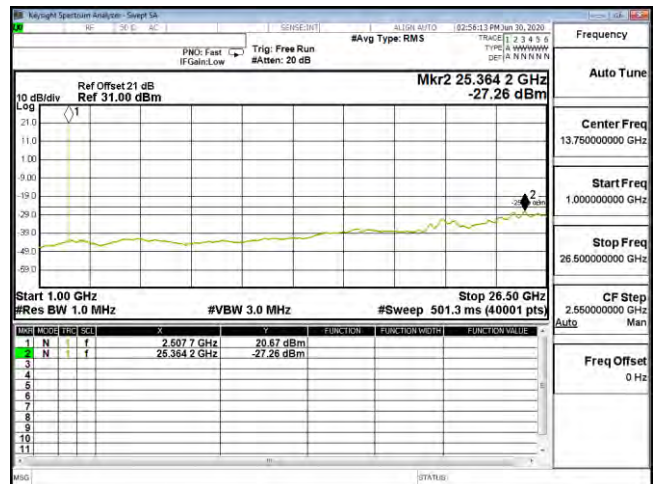
CSE B7 15M CH20825 16QAM(1,74) 30M-1G



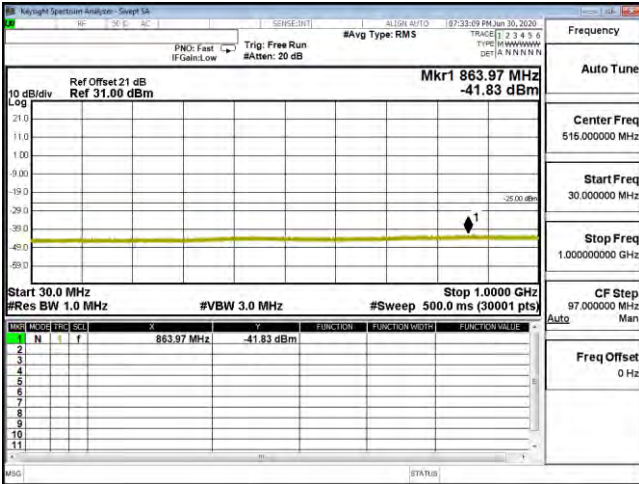
CSE B7 15M CH20825 16QAM(1,74) 1G-26.5G



CSE B7 15M CH20825 64QAM(1,37) 30M-1G



CSE B7 15M CH20825 64QAM(1,37) 1G-26.5G



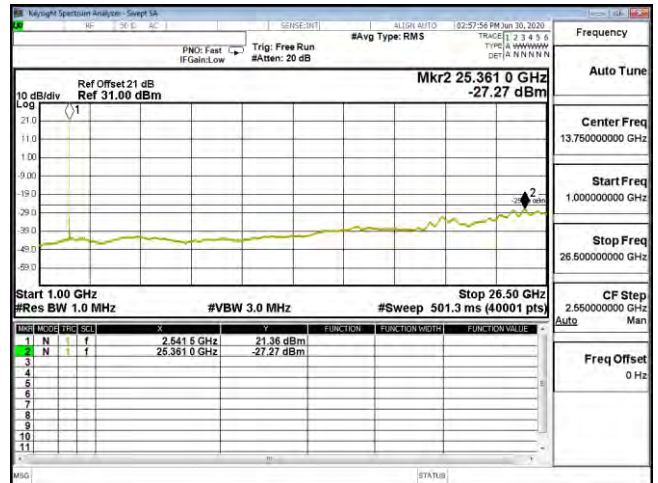
CSE B7 15M CH21100 QPSK(1,37) 30M-1G



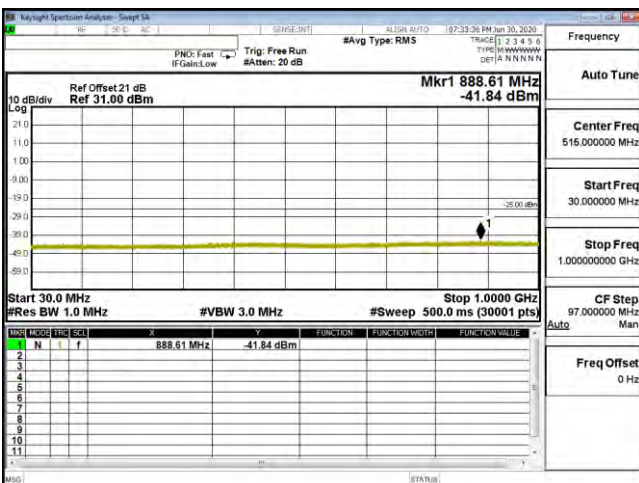
CSE B7 15M CH21100 QPSK(1,37) 1G-26.5G



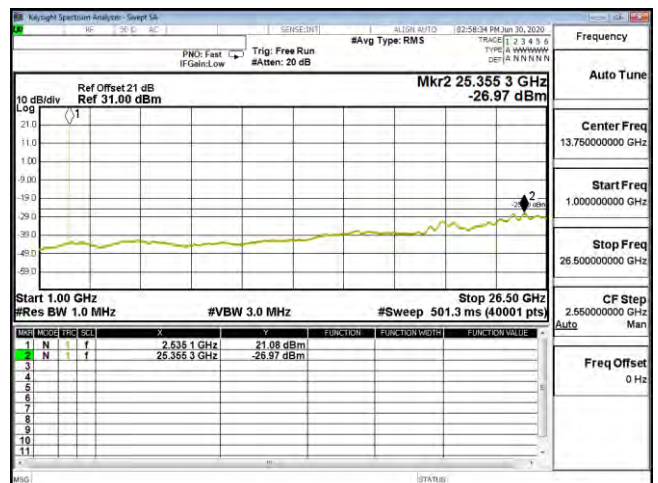
CSE B7 15M CH21100 16QAM(1,74) 30M-1G



CSE B7 15M CH21100 16QAM(1,74) 1G-26.5G

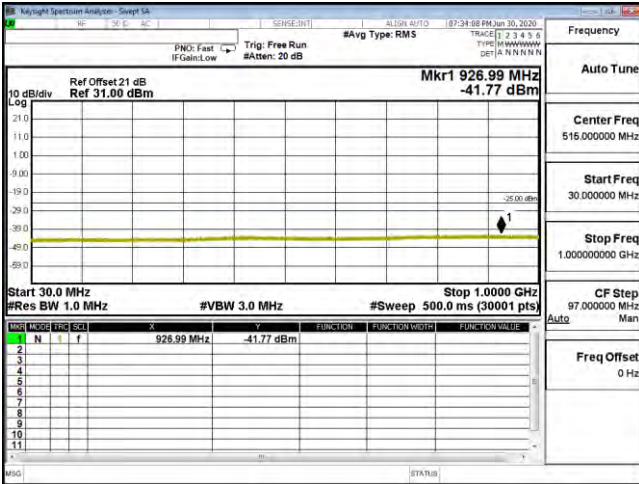


CSE B7 15M CH21100 64QAM(1,37) 30M-1G

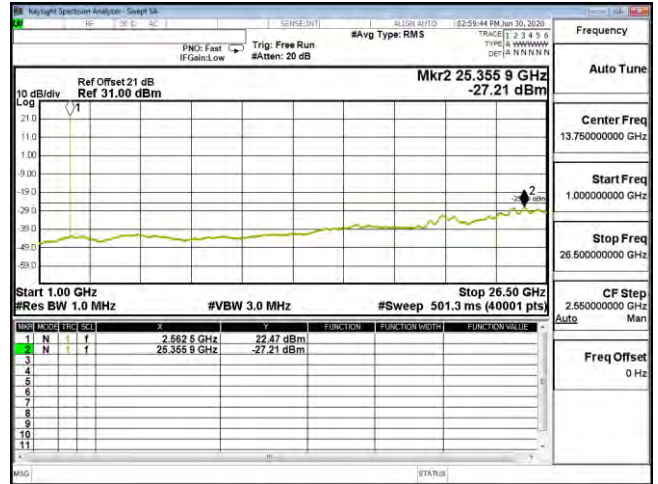


CSE B7 15M CH21100 64QAM(1,37) 1G-26.5G





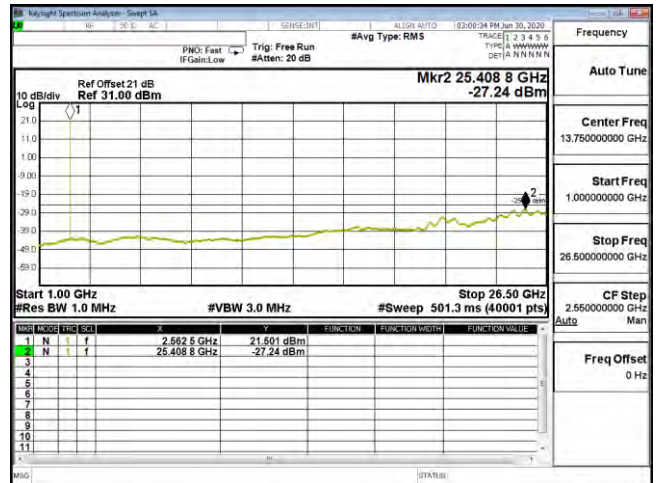
CSE B7 15M CH21375 QPSK(1,37) 30M-1G



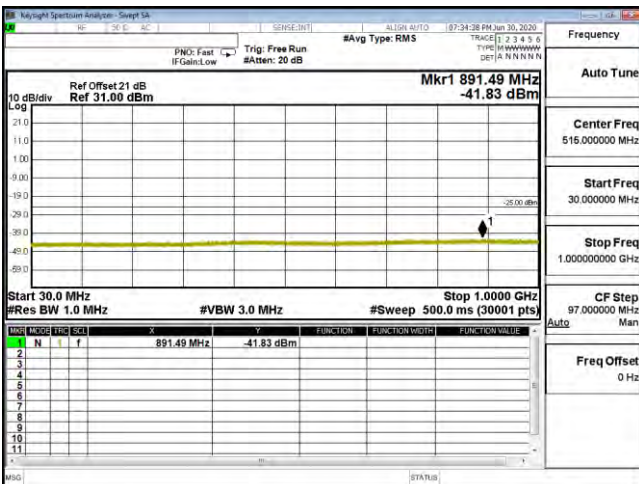
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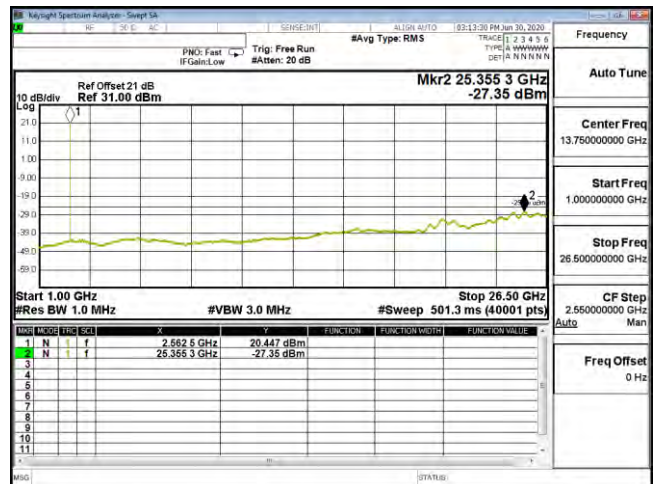
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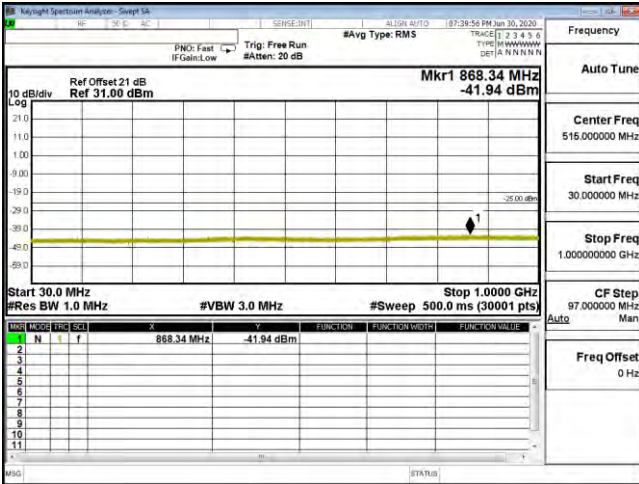
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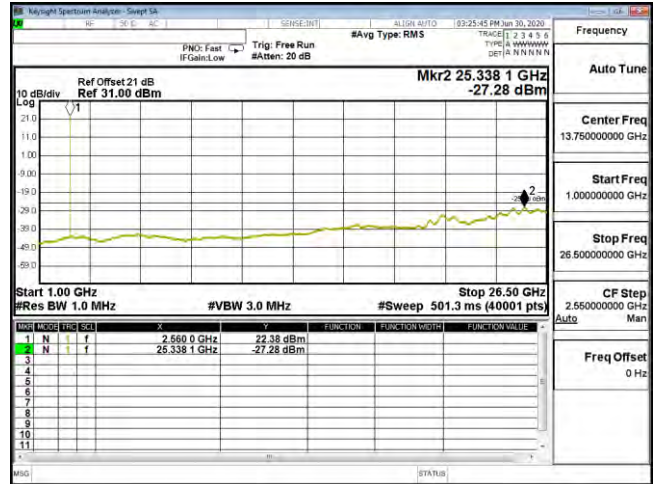
CSE B7 15M CH21375 64QAM(1,37) 30M-1G



CSE B7 15M CH21375 64QAM(1,37) 1G-26.5G



CSE B7 20M CH21350 QPSK(1,50) 30M-1G



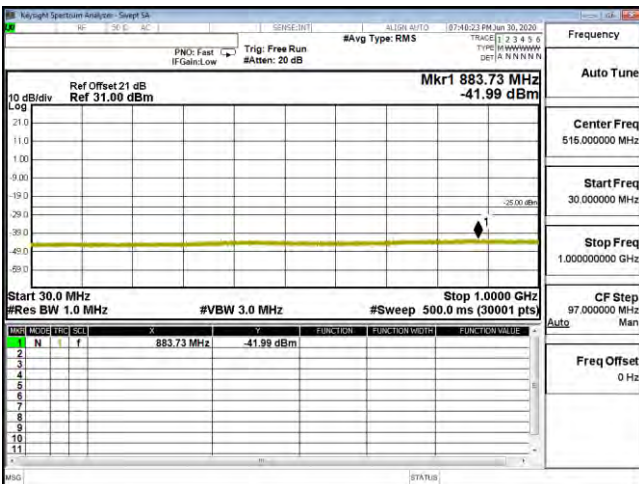
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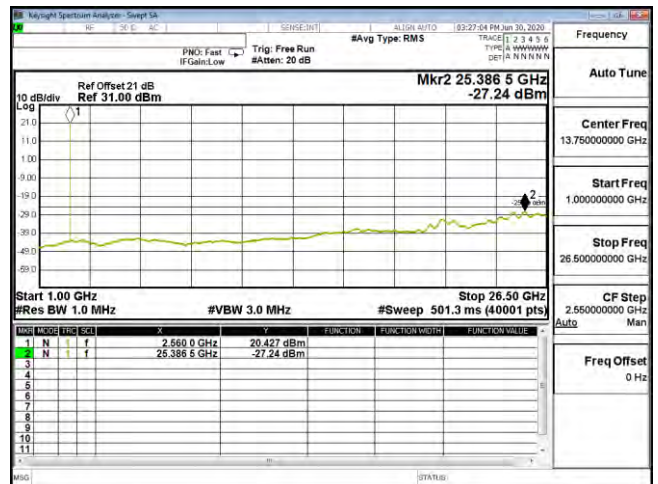
CSE B7 20M CH21350 16QAM(1,50) 30M-1G



CSE B7 20M CH21350 16QAM(1,50) 1G-26.5G

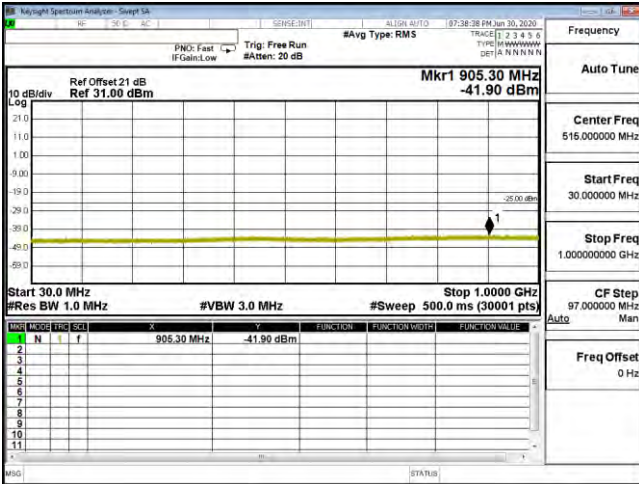


CSE B7 20M CH21350 64QAM(1,50) 30M-1G

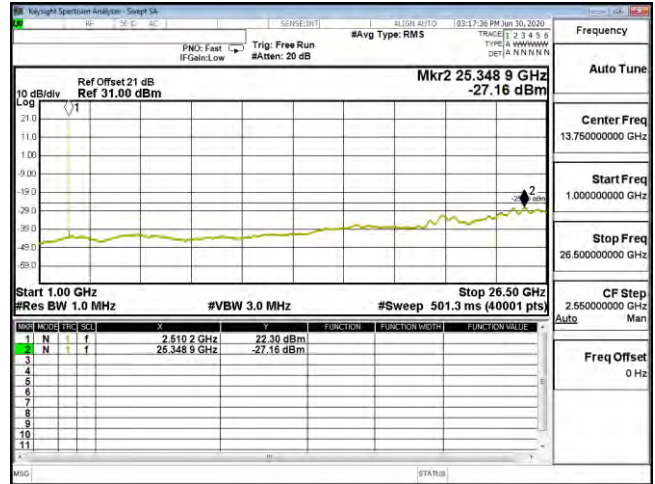


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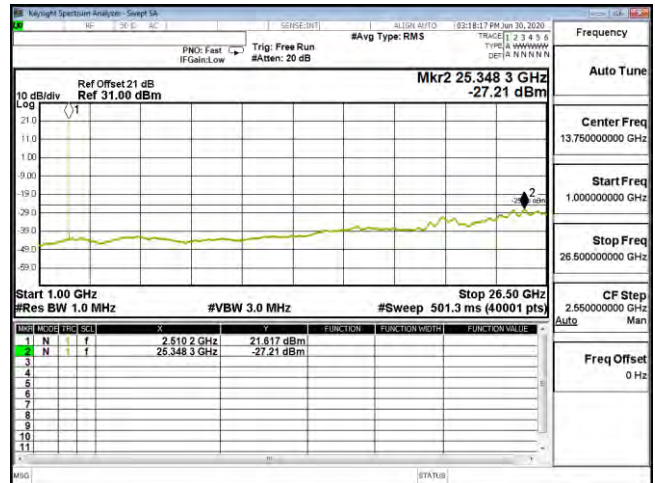
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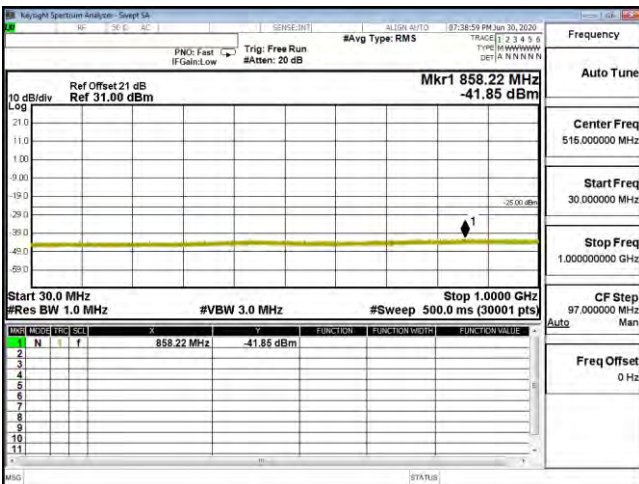
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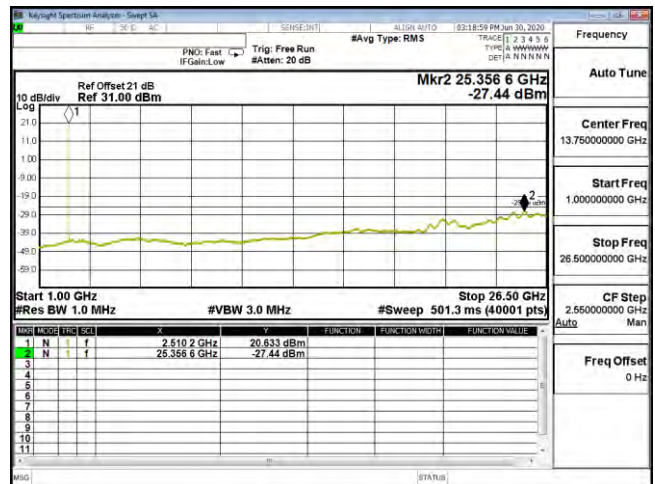
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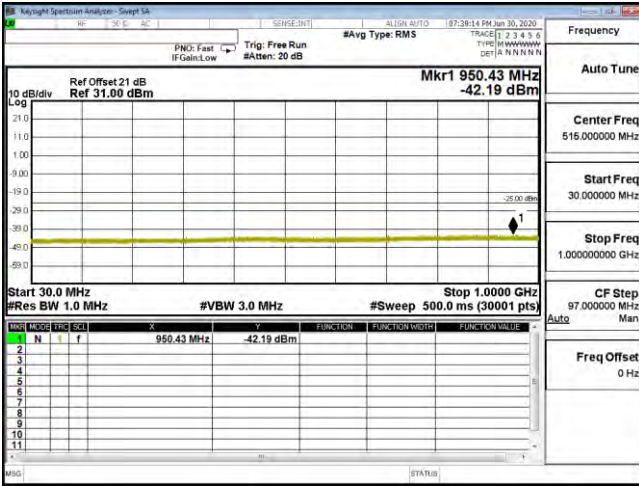
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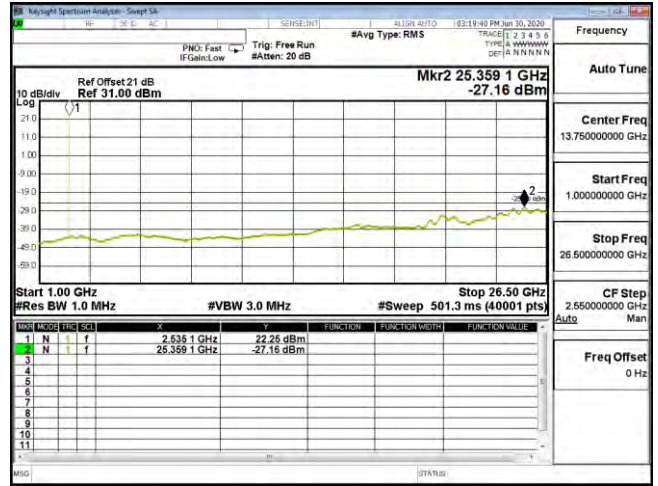
CSE B7 20M CH20850 64QAM(1,50) 30M-1G



CSE B7 20M CH20850 64QAM(1,50) 1G-26.5G



CSE B7 20M CH21100 QPSK(1,50) 30M-1G



CSE B7 20M CH21100 QPSK(1,50) 1G-26.5G



CSE B7 20M CH21100 16QAM(1,50) 30M-1G



CSE B7 20M CH21100 16QAM(1,50) 1G-26.5G



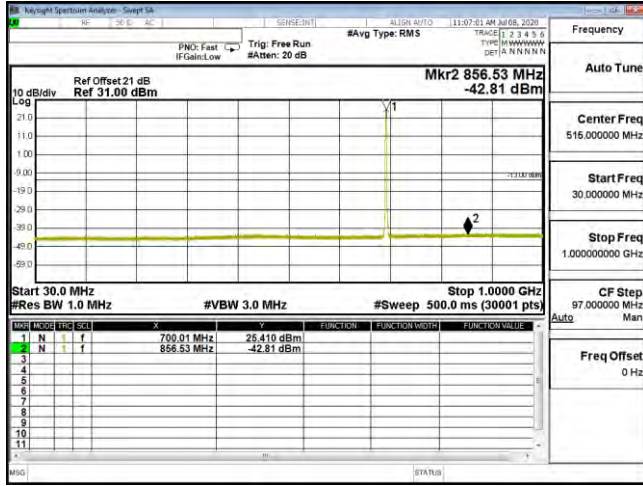
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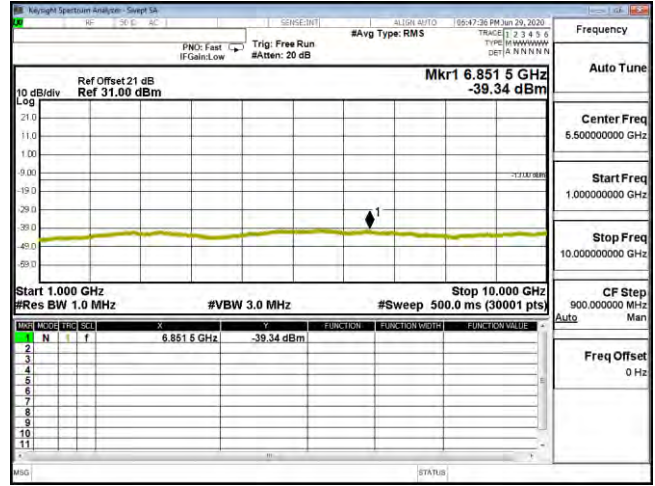
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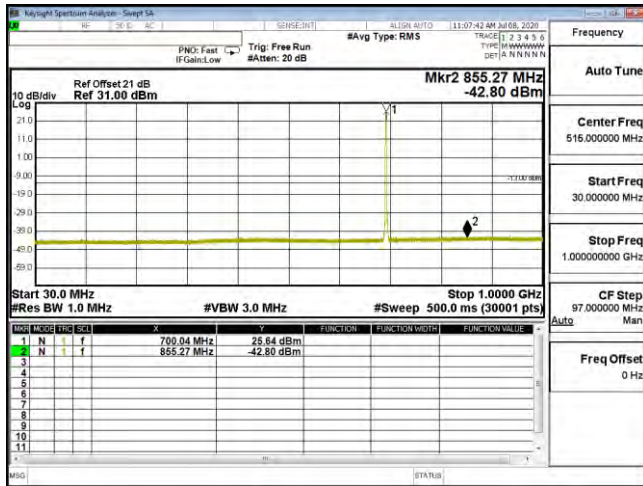
|                |                               |            |             |
|----------------|-------------------------------|------------|-------------|
| Product        | Mobile Computer               |            |             |
| Test Mode      | Spurious Emission (Conducted) |            |             |
| Date of Test   | 2020/07/15                    | Test Site  | CTR         |
| Test Condition | LTE-Band 12                   | Test Range | 30MHz~10GHz |



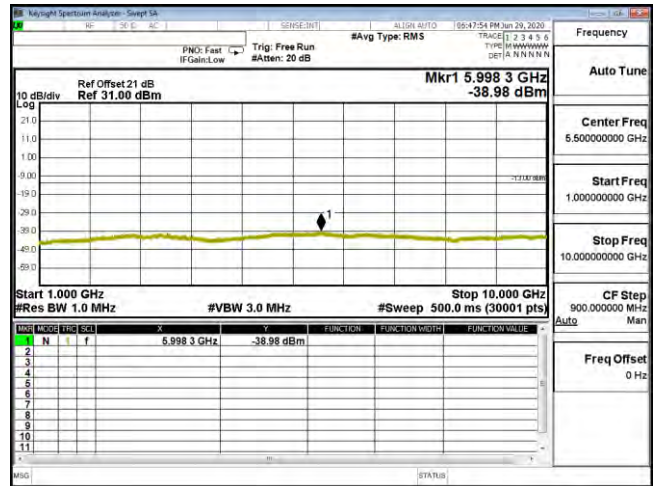
CSE B12 1.4M CH23017 QPSK(3,3) 30M-1G



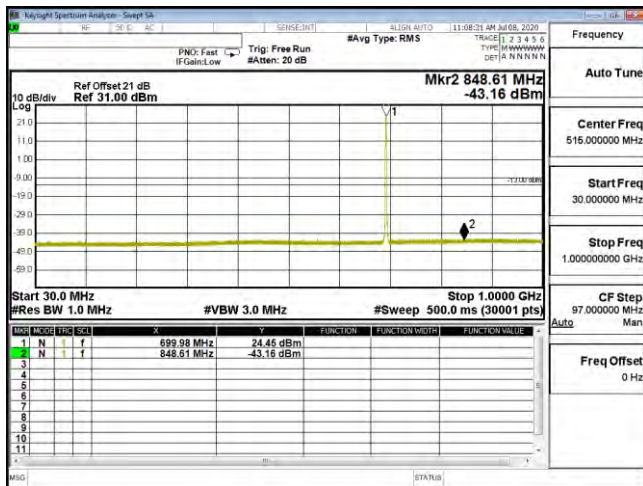
CSE B12 1.4M CH23017 QPSK(3,3) 1G-10G



CSE B12 1.4M CH23017 16QAM(3,3) 30M-1G



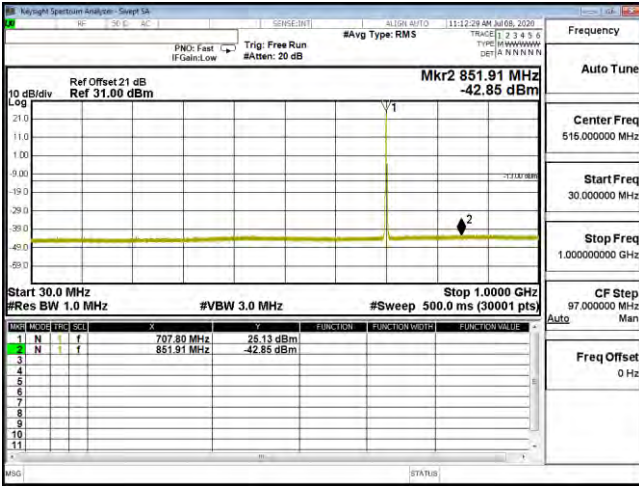
CSE B12 1.4M CH23017 16QAM(3,3) 1G-10G



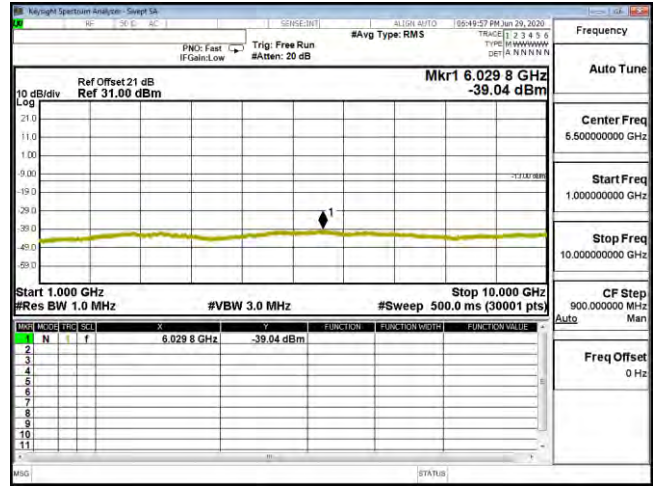
CSE B12 1.4M CH23017 64QAM(3,3) 30M-1G



CSE B12 1.4M CH23017 64QAM(3,3) 1G-10G



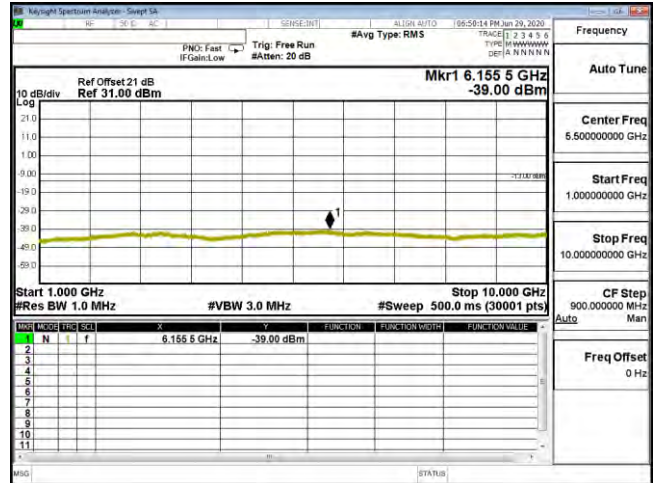
CSE B12 1.4M CH23095 QPSK(3,3) 30M-1G



CSE B12 1.4M CH23095 QPSK(3,3) 1G-10G



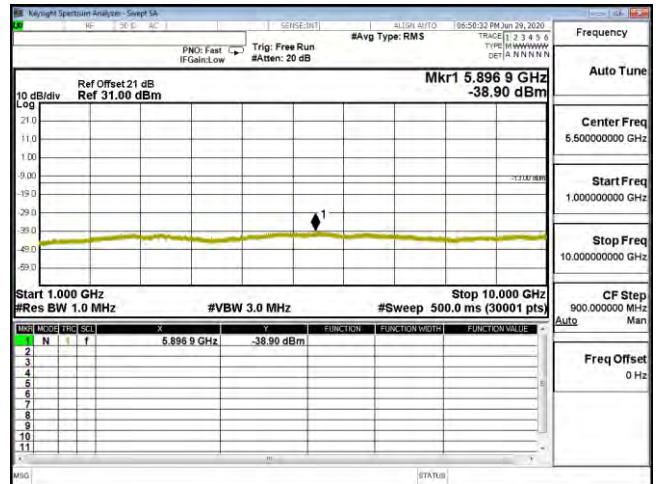
CSE B12 1.4M CH23095 16QAM(3,0) 30M-1G



CSE B12 1.4M CH23095 16QAM(3,0) 1G-10G

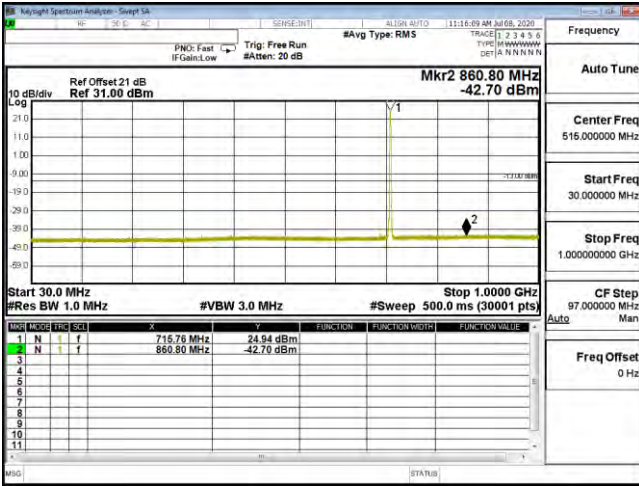


CSE B12 1.4M CH23095 64QAM(1,0) 30M-1G



CSE B12 1.4M CH23095 64QAM(1,0) 1G-10G

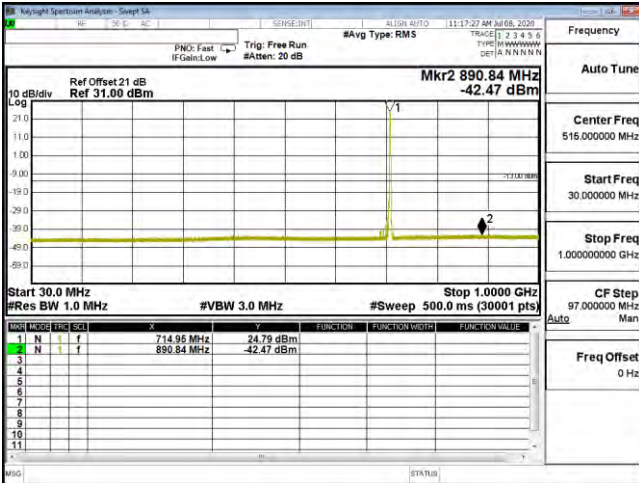




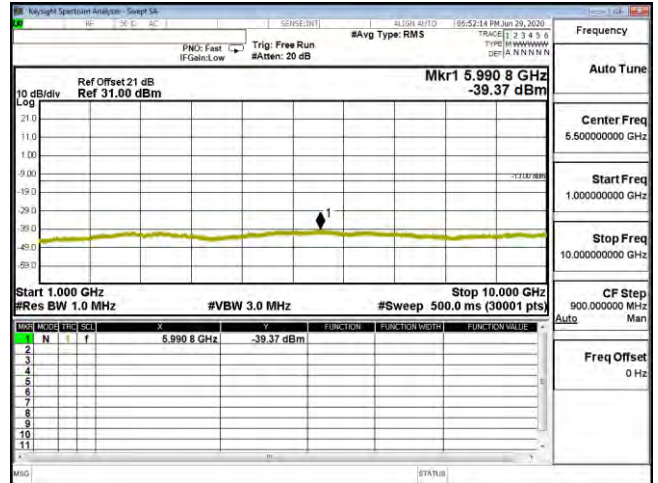
CSE B12 1.4M CH23173 QPSK(3,2) 30M-1G



CSE B12 1.4M CH23173 QPSK(3,2) 1G-10G



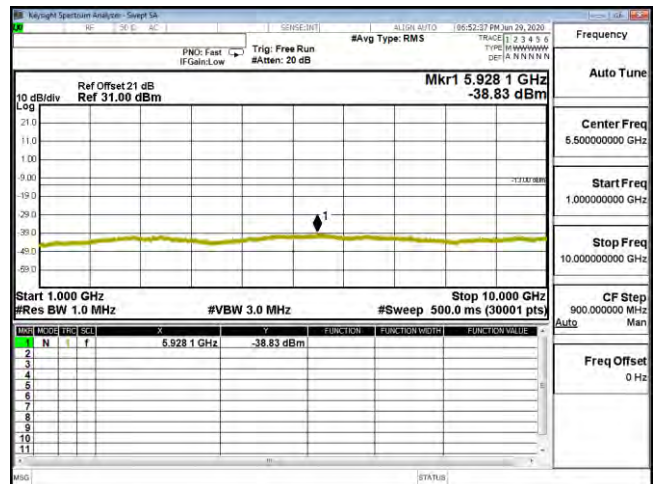
CSE B12 1.4M CH23173 16QAM(3,0) 30M-1G



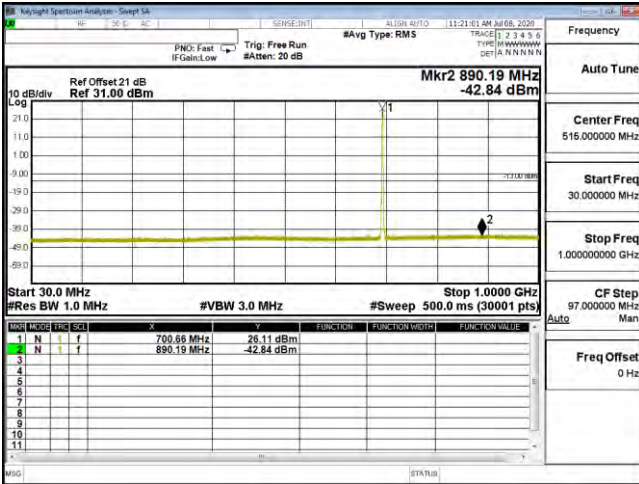
CSE B12 1.4M CH23173 16QAM(3,0) 1G-10G



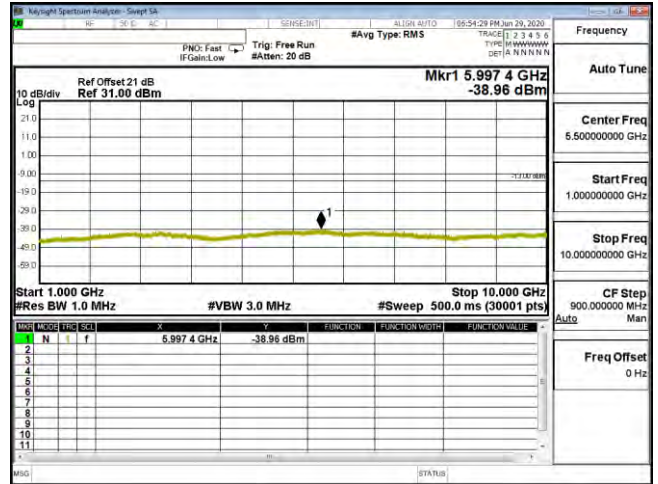
CSE B12 1.4M CH23173 64QAM(1,2) 30M-1G



CSE B12 1.4M CH23173 64QAM(1,2) 1G-10G



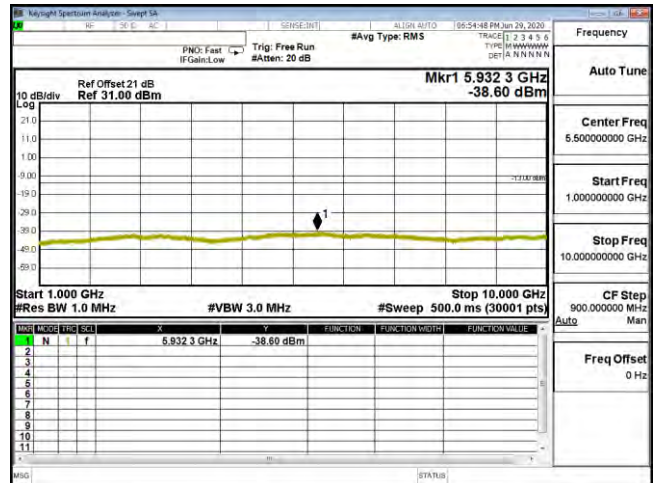
CSE B12 3M CH23025 QPSK(1,7) 30M-1G



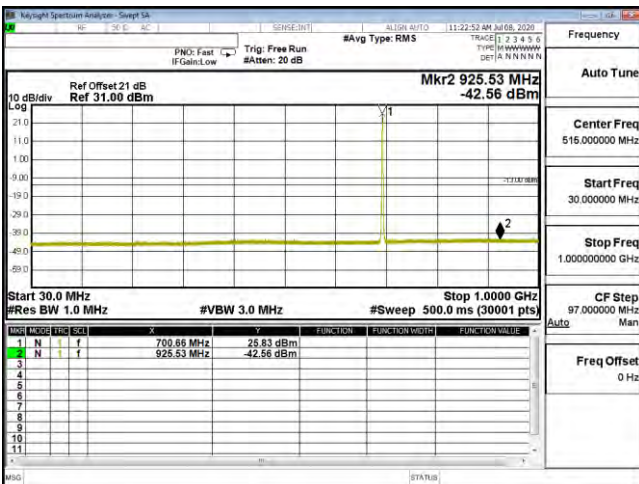
CSE B12 3M CH23025 QPSK(1,7) 1G-10G



CSE B12 3M CH23025 16QAM(1,7) 30M-1G



CSE B12 3M CH23025 16QAM(1,7) 1G-10G

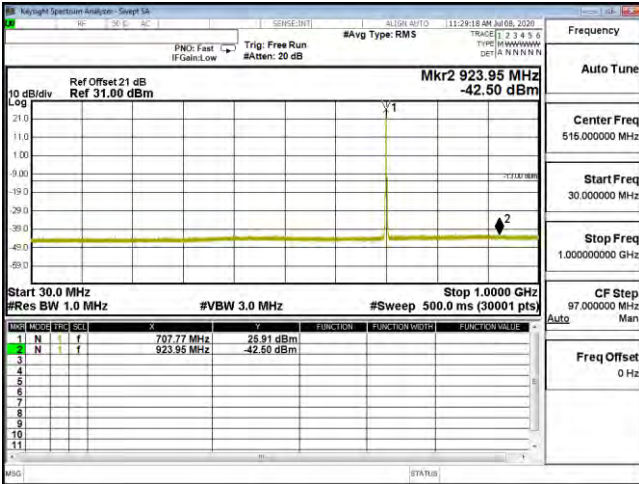


CSE B12 3M CH23025 64QAM(1,7) 30M-1G

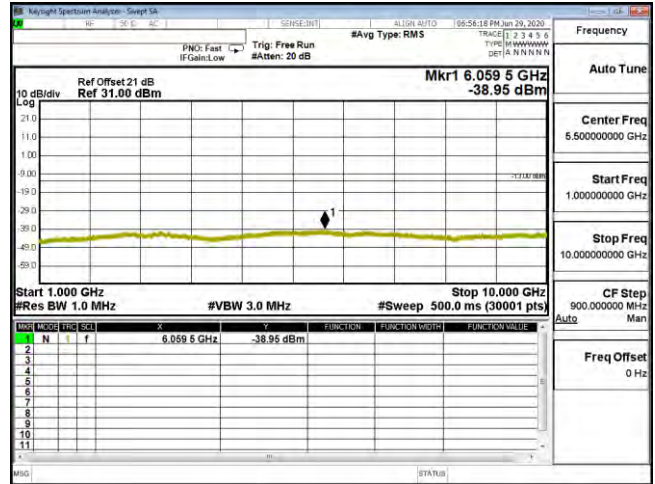


CSE B12 3M CH23025 64QAM(1,7) 1G-10G





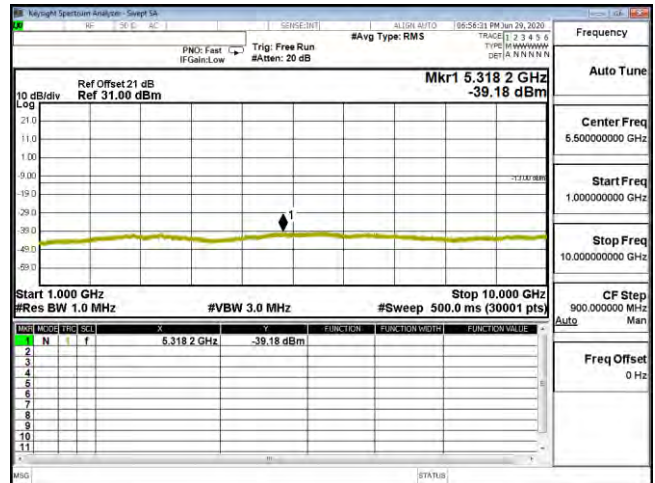
CSE B12 3M CH23095 QPSK(1,7) 30M-1G



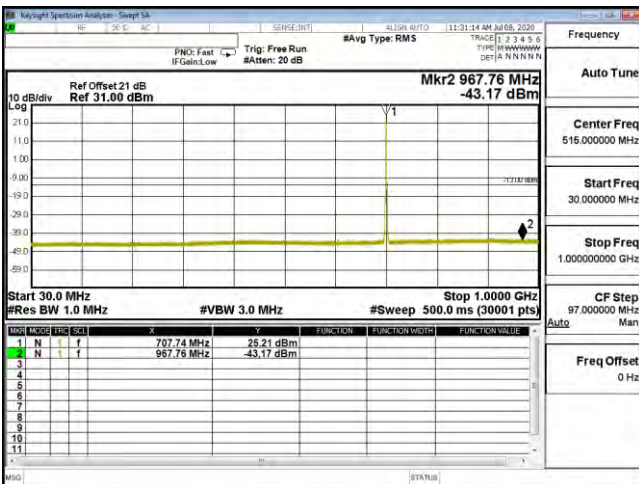
CSE B12 3M CH23095 QPSK(1,7) 1G-10G



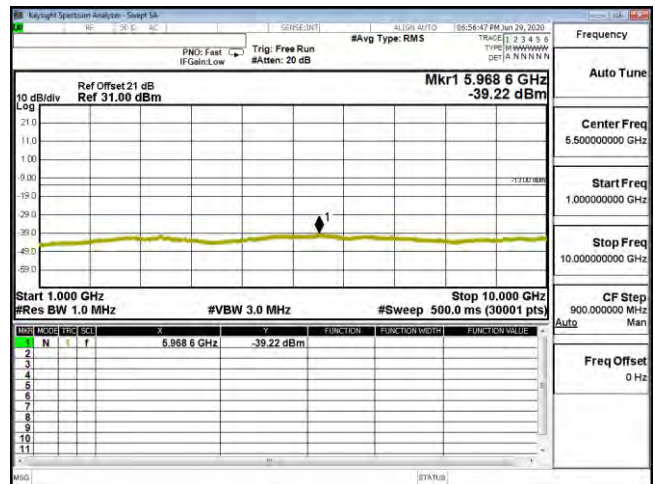
CSE B12 3M CH23095 16QAM(1,14) 30M-1G



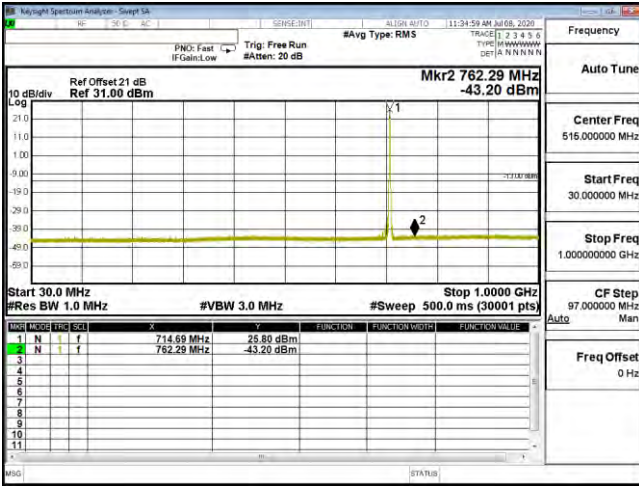
CSE B12 3M CH23095 16QAM(1,14) 1G-10G



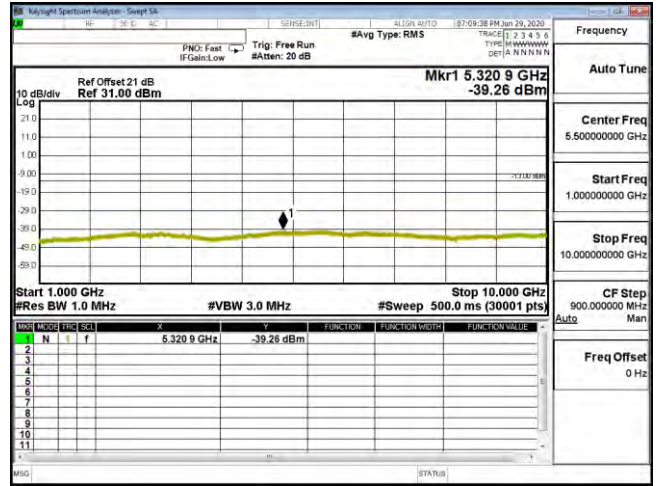
CSE B12 3M CH23095 64QAM(1,7) 30M-1G



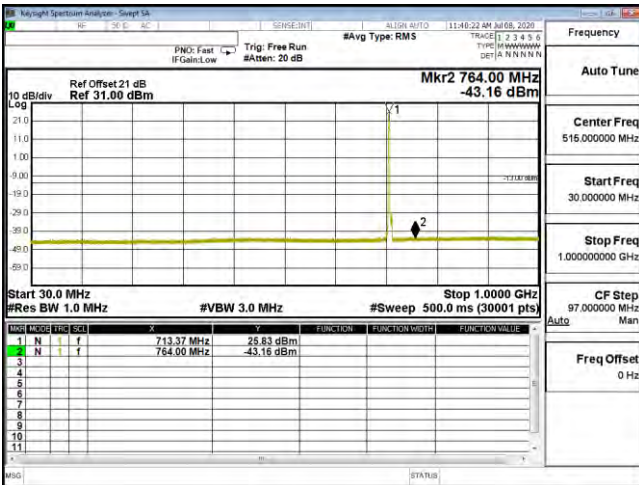
CSE B12 3M CH23095 64QAM(1,7) 1G-10G



CSE B12 3M CH23165 QPSK(1,7) 30M-1G



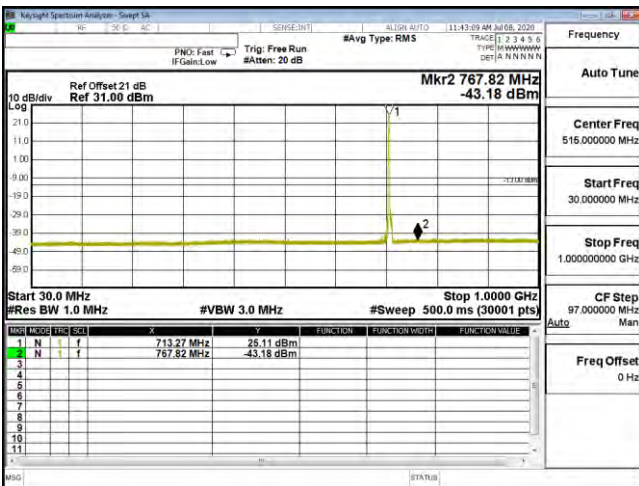
CSE B12 3M CH23165 QPSK(1,7) 1G-10G



CSE B12 3M CH23165 16QAM(1,0) 30M-1G



CSE B12 3M CH23165 16QAM(1,0) 1G-10G

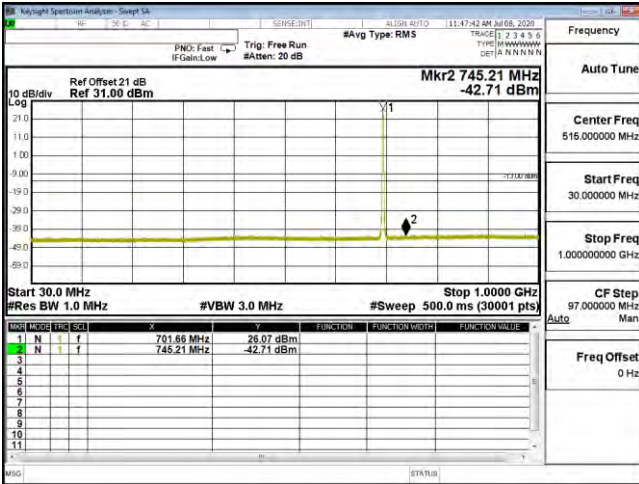


CSE B12 3M CH23165 64QAM(1,0) 30M-1G

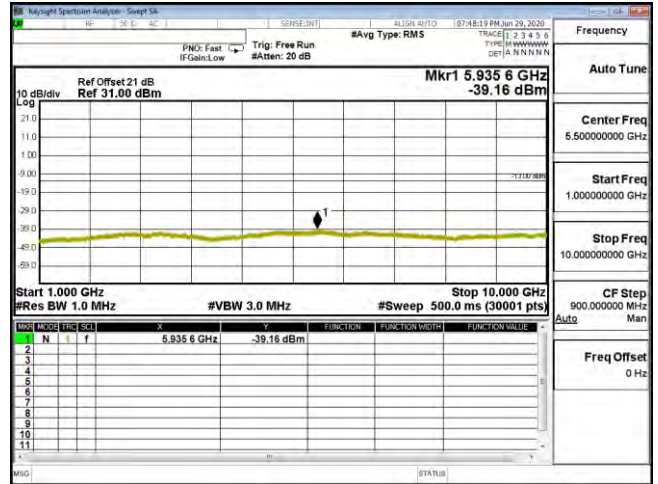


CSE B12 3M CH23165 64QAM(1,0) 1G-10G

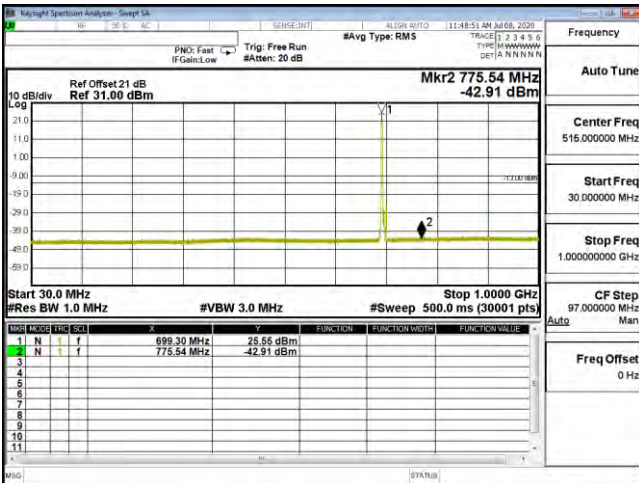




CSE B12 5M CH23035 QPSK(1,12) 30M-1G



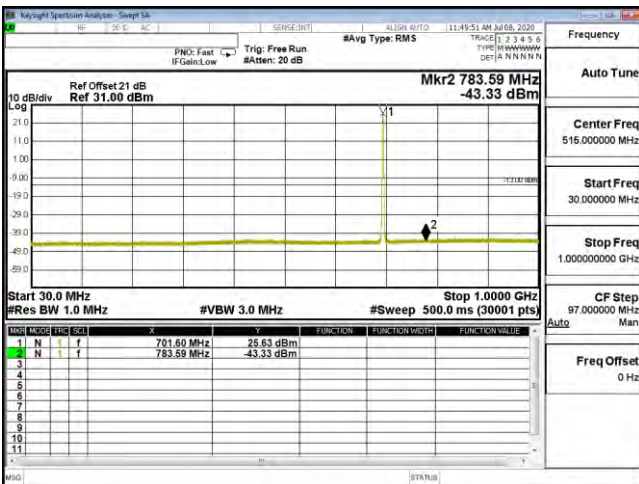
CSE B12 5M CH23035 QPSK(1,12) 1G-10G



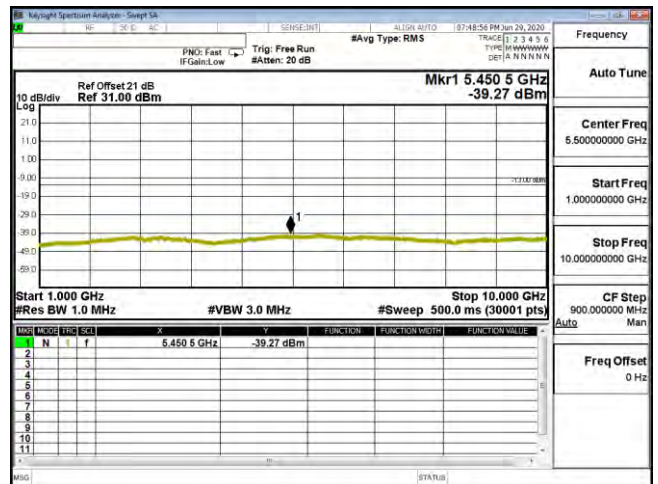
CSE B12 5M CH23035 16QAM(1,12) 30M-1G



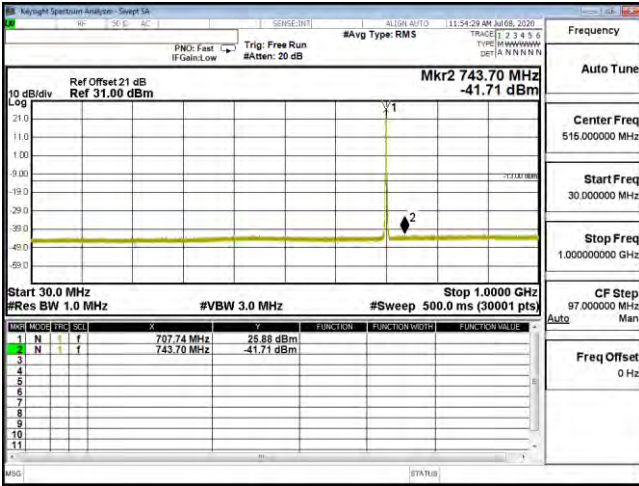
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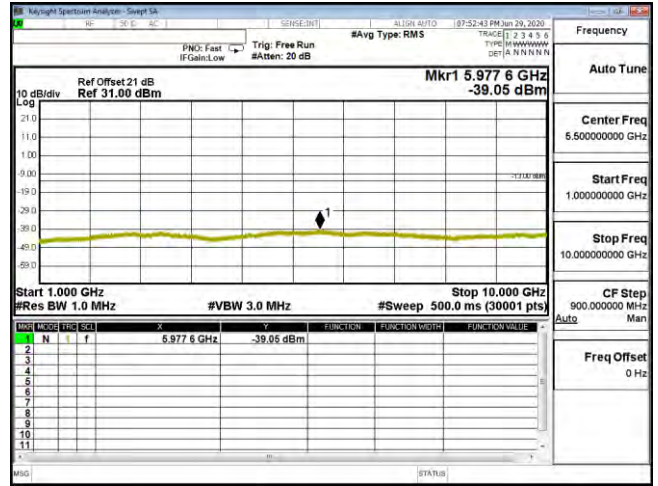
CSE B12 5M CH23035 64QAM(1,12) 30M-1G



CSE B12 5M CH23035 64QAM(1,12) 1G-10G



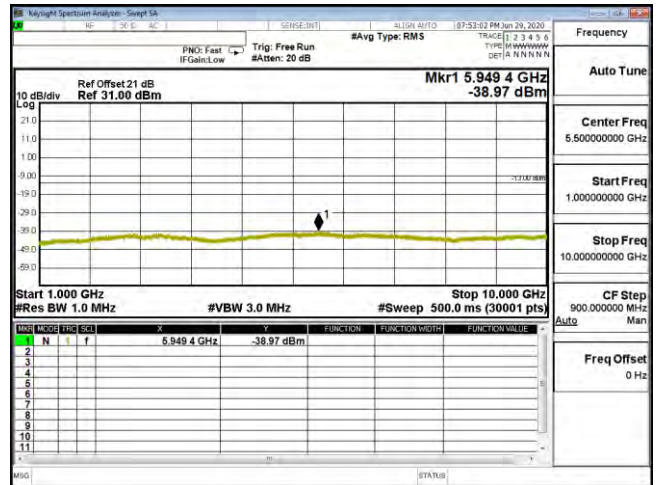
CSE B12 5M CH23095 QPSK(1,12) 30M-1G



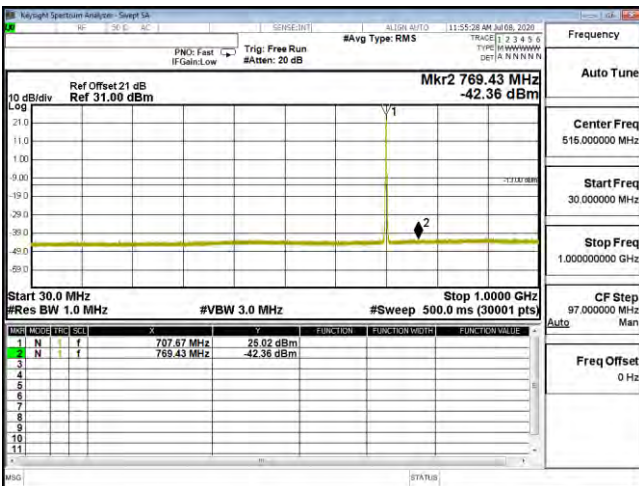
CSE B12 5M CH23095 QPSK(1,12) 1G-10G



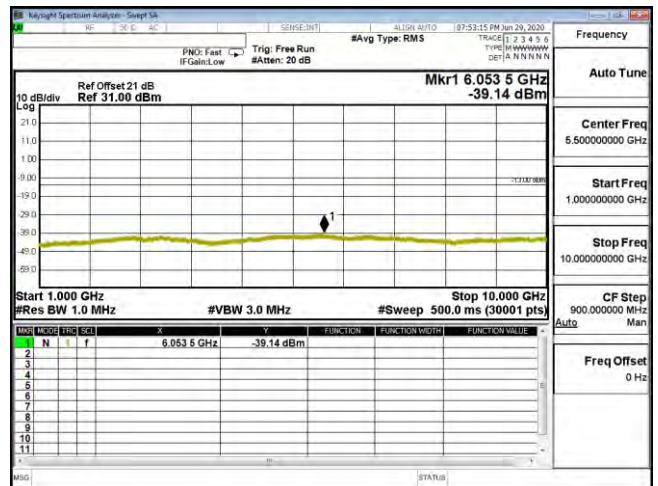
CSE B12 5M CH23095 16QAM(1,0) 30M-1G



CSE B12 5M CH23095 16QAM(1,0) 1G-10G

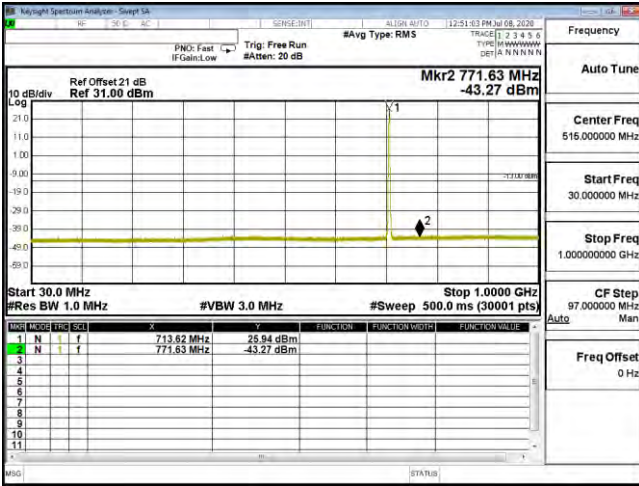


CSE B12 5M CH23095 64QAM(1,12) 30M-1G

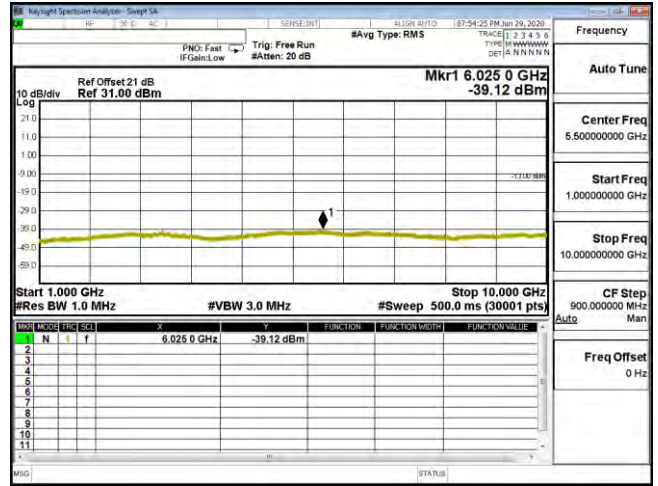


CSE B12 5M CH23095 64QAM(1,12) 1G-10G

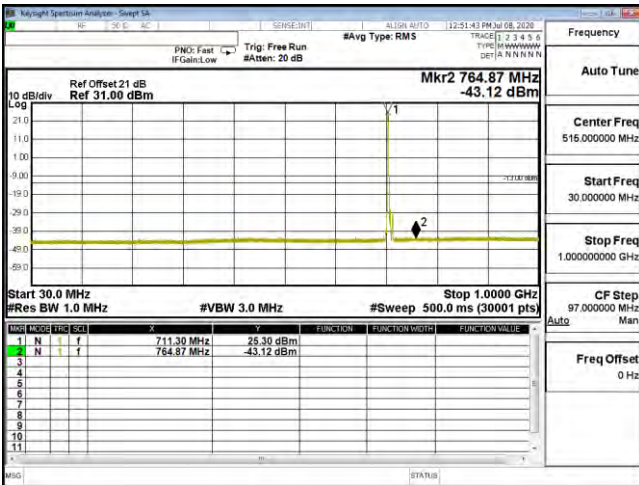




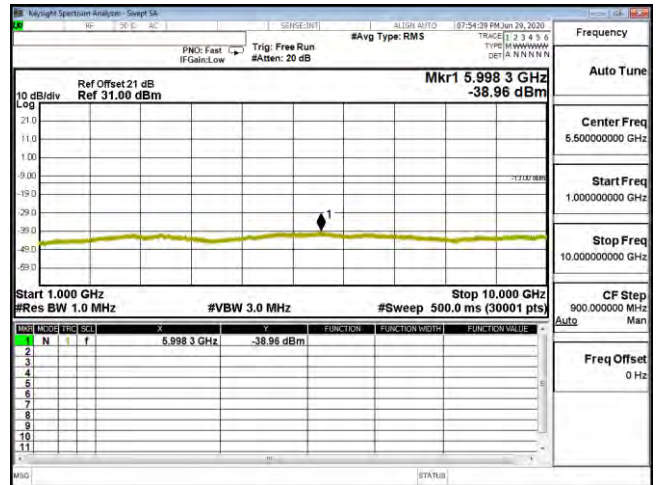
CSE B12 5M CH23155 QPSK(1,12) 30M-1G



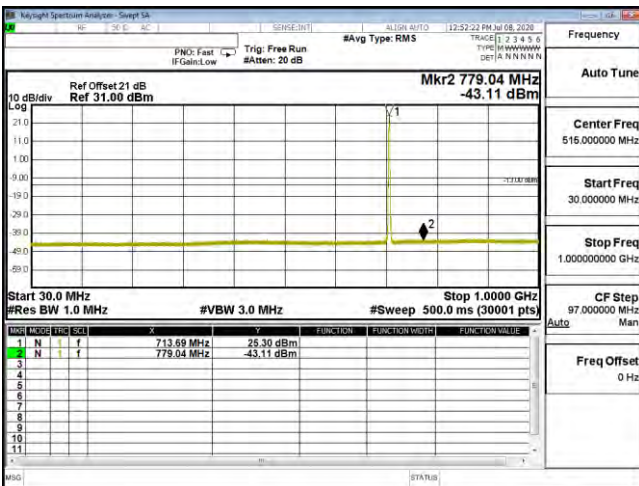
CSE B12 5M CH23155 QPSK(1,12) 1G-10G



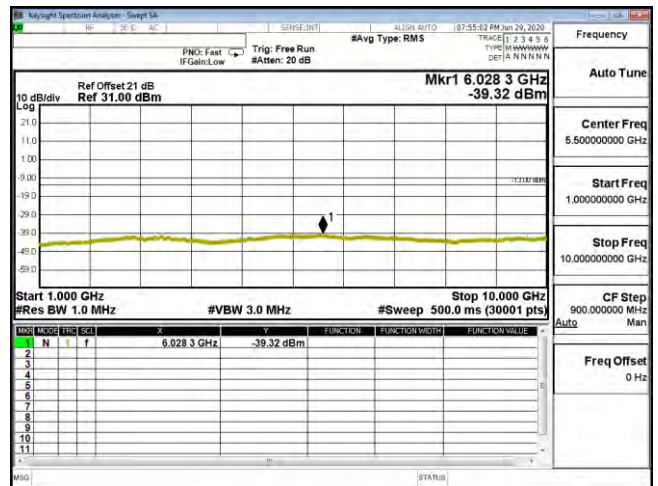
CSE B12 5M CH23155 16QAM(1,0) 30M-1G



CSE B12 5M CH23155 16QAM(1,0) 1G-10G



CSE B12 5M CH23155 64QAM(1,12) 30M-1G



CSE B12 5M CH23155 64QAM(1,12) 1G-10G



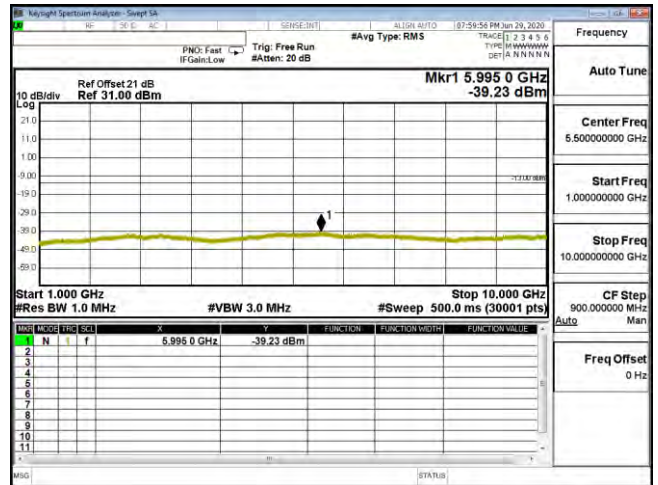
CSE B12 10M CH23060 QPSK(1,25) 30M-1G



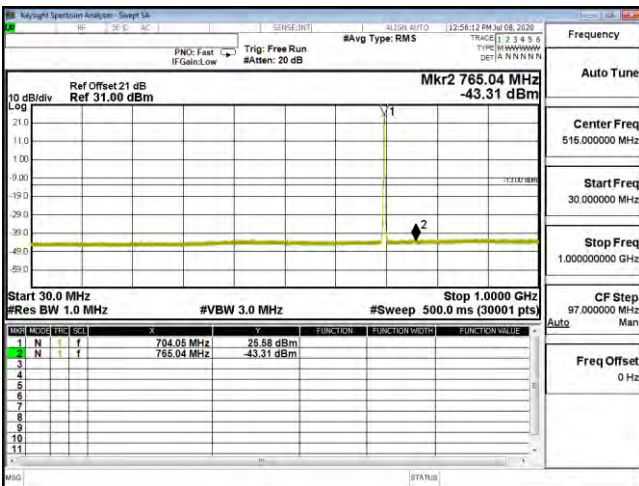
CSE B12 10M CH23060 QPSK(1,25) 1G-10G



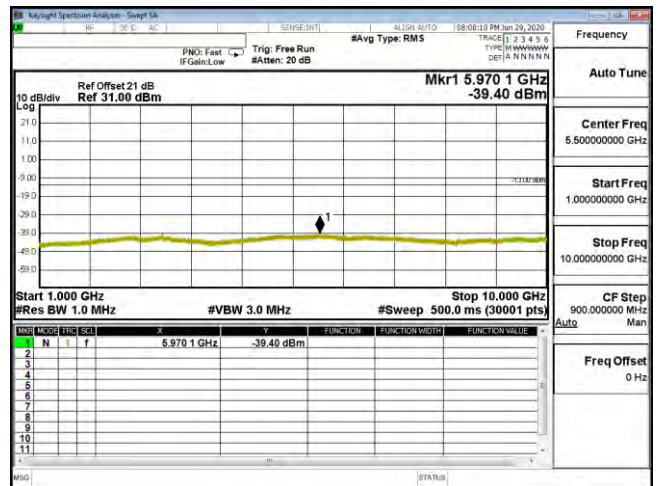
CSE B12 10M CH23060 16QAM(1,25) 30M-1G



CSE B12 10M CH23060 16QAM(1,25) 1G-10G

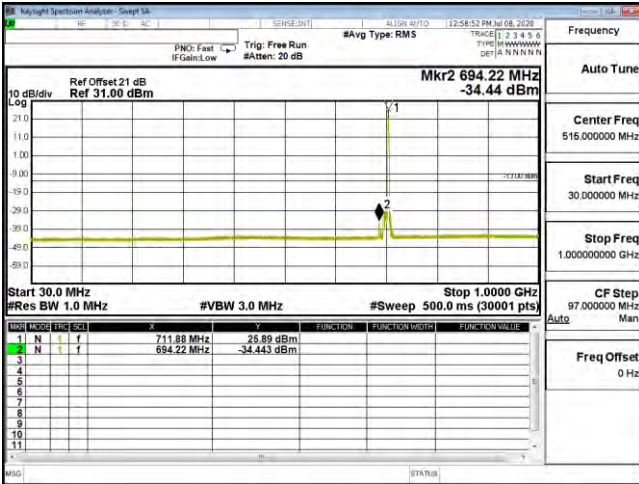


CSE B12 10M CH23060 64QAM(1,25) 30M-1G

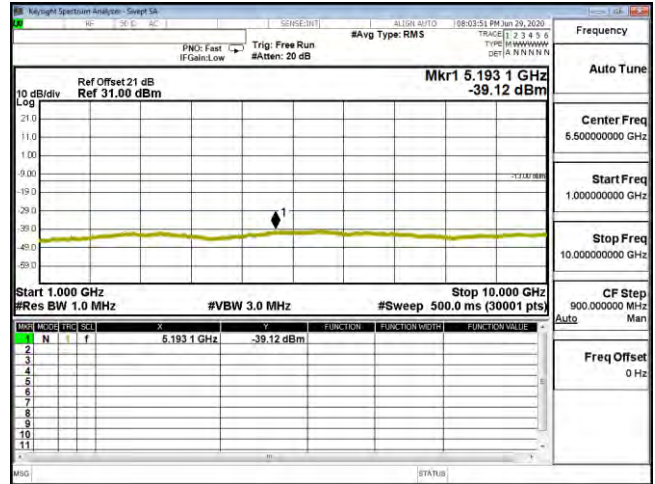


CSE B12 10M CH23060 64QAM(1,25) 1G-10G





CSE B12 10M CH23095 QPSK(1,49) 30M-1G



CSE B12 10M CH23095 QPSK(1,49) 1G-10G



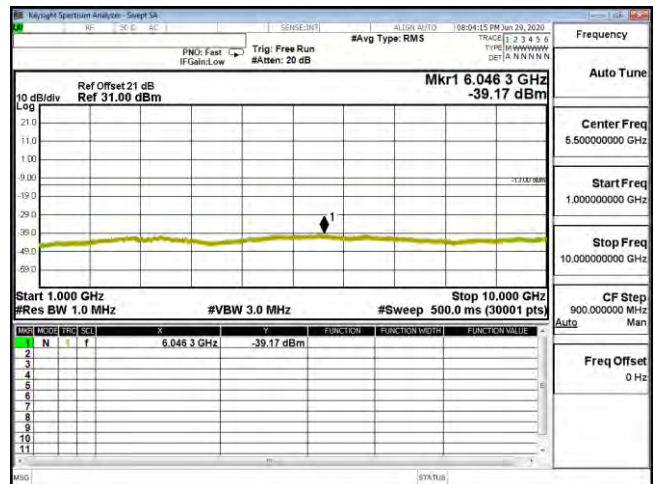
CSE B12 10M CH23095 16QAM(1,25) 30M-1G



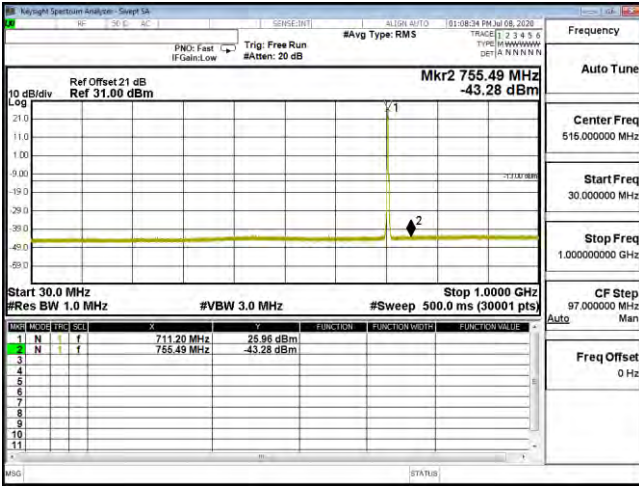
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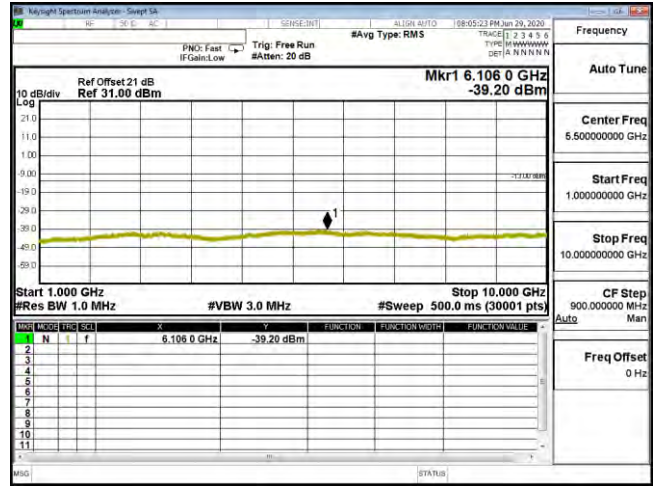
CSE B12 10M CH23095 64QAM(1,25) 30M-1G



CSE B12 10M CH23095 64QAM(1,25) 1G-10G



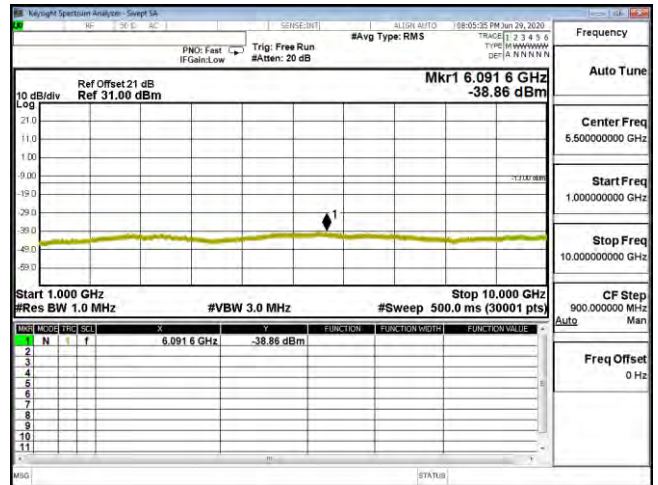
CSE B12 10M CH23130 QPSK(1,25) 30M-1G



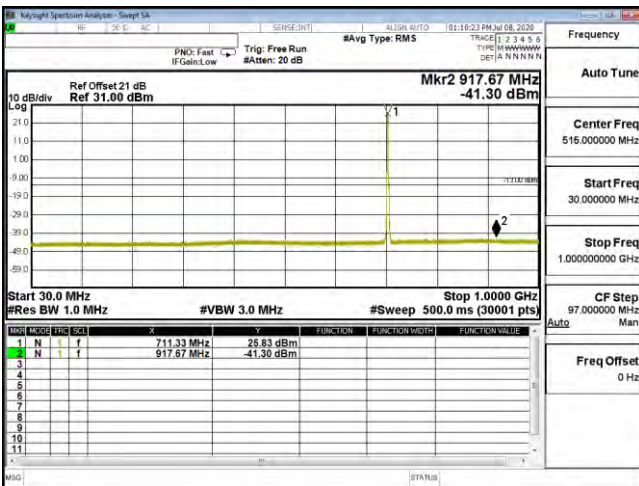
CSE B12 10M CH23130 QPSK(1,25) 1G-10G



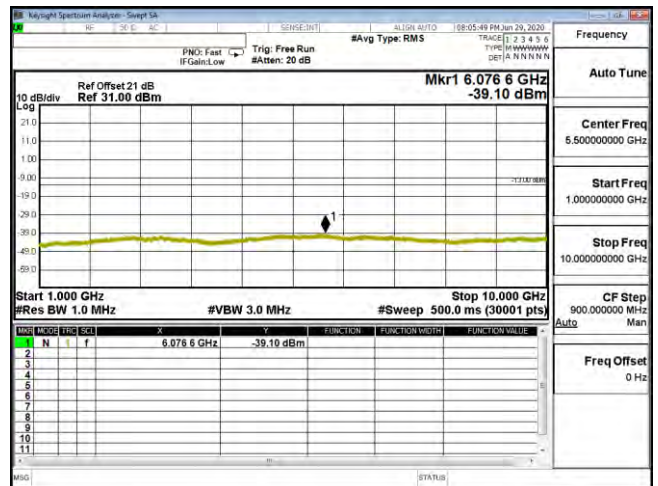
CSE B12 10M CH23130 16QAM(1,25) 30M-1G



CSE B12 10M CH23130 16QAM(1,25) 1G-10G



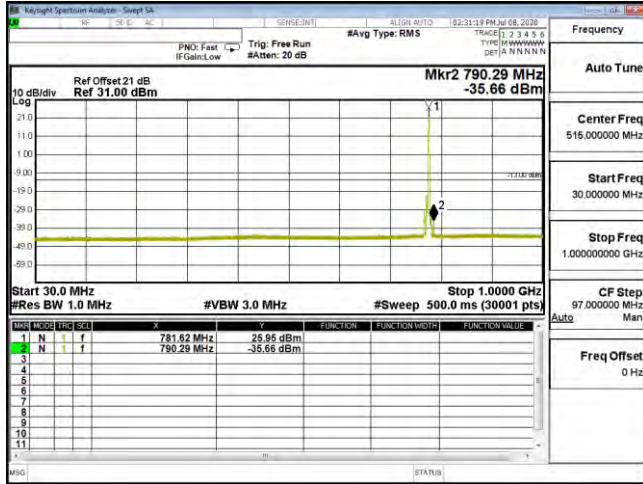
CSE B12 10M CH23130 64QAM(1,25) 30M-1G



CSE B12 10M CH23130 64QAM(1,25) 1G-10G



|                |                               |            |             |
|----------------|-------------------------------|------------|-------------|
| Product        | Mobile Computer               |            |             |
| Test Mode      | Spurious Emission (Conducted) |            |             |
| Date of Test   | 2020/07/15                    | Test Site  | CTR         |
| Test Condition | LTE-Band 13                   | Test Range | 30MHz~10GHz |



CSE B13 5M CH23205 QPSK(1,24) 30M-1G



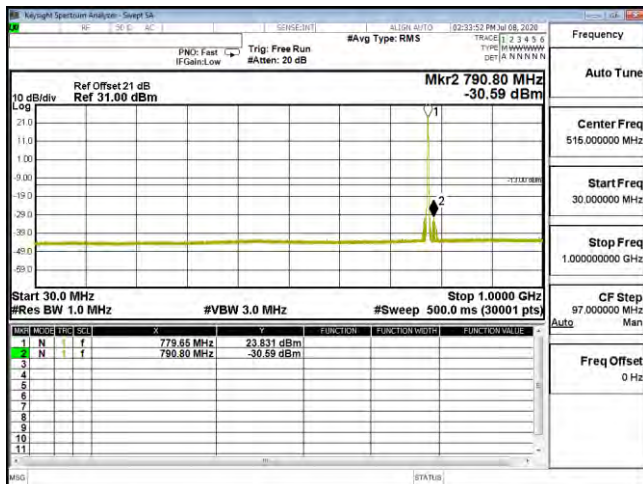
CSE B13 5M CH23205 QPSK(1,24) 1G-10G



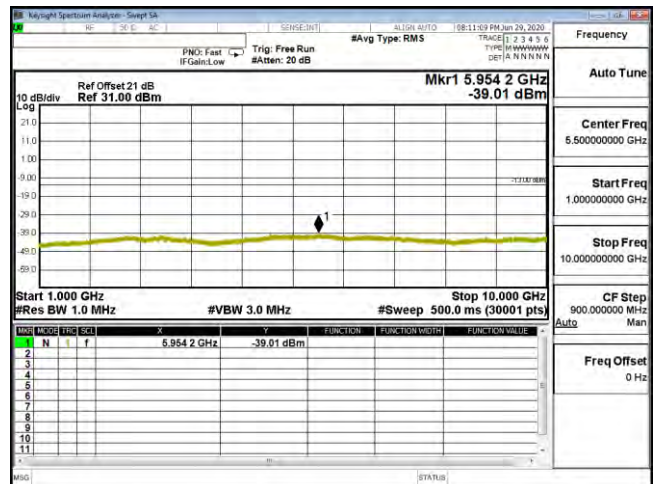
CSE B13 5M CH23205 16QAM(1,12) 30M-1G



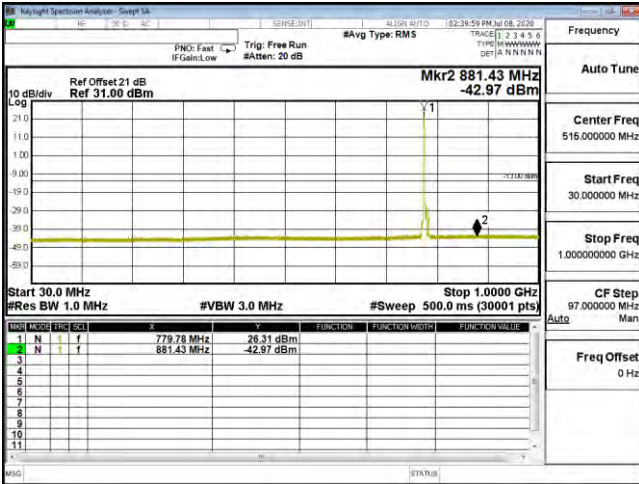
CSE B13 5M CH23205 16QAM(1,12) 1G-10G



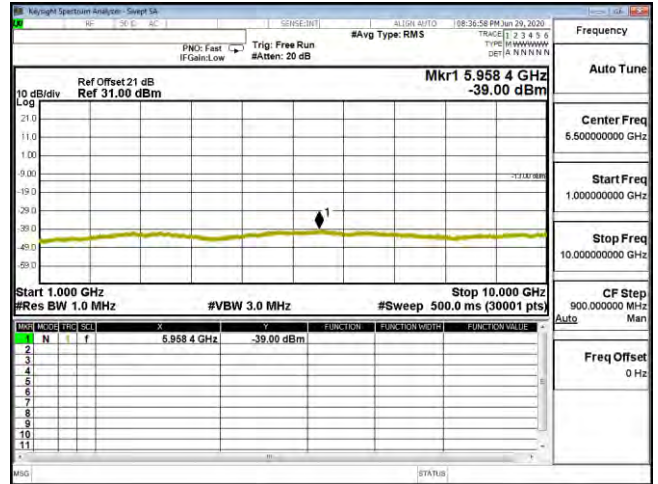
CSE B13 5M CH23205 64QAM(1,12) 30M-1G



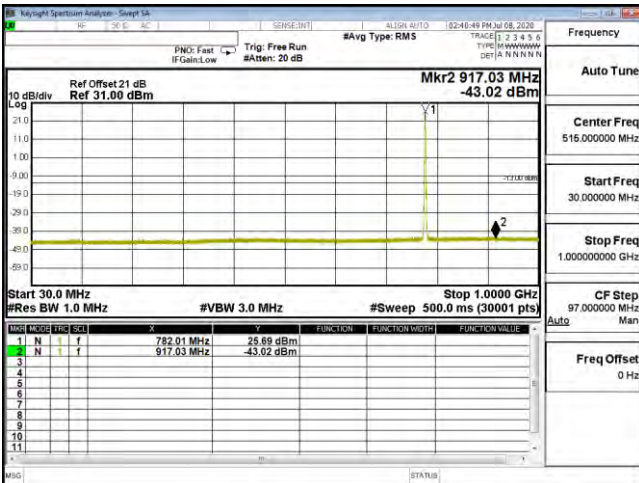
CSE B13 5M CH23205 64QAM(1,12) 1G-10G



CSE B13 5M CH23230 QPSK(1,0) 30M-1G



CSE B13 5M CH23230 QPSK(1,0) 1G-10G



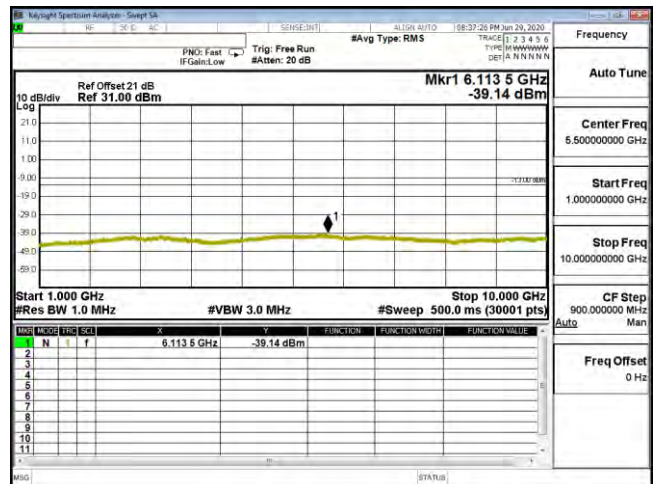
CSE B13 5M CH23230 16QAM(1,12) 30M-1G



CSE B13 5M CH23230 16QAM(1,12) 1G-10G

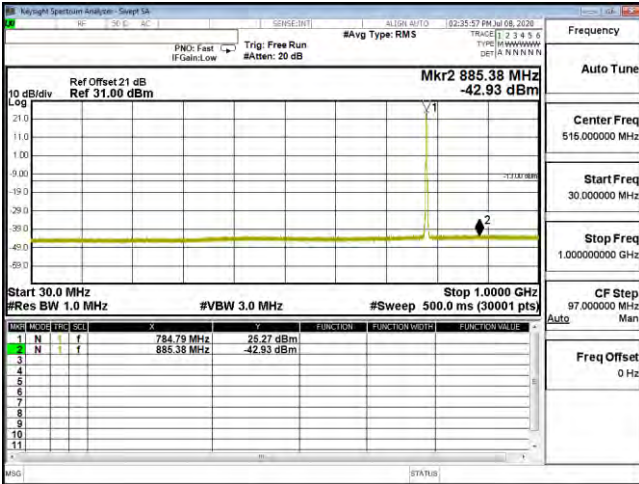


CSE B13 5M CH23230 64QAM(1,12) 30M-1G

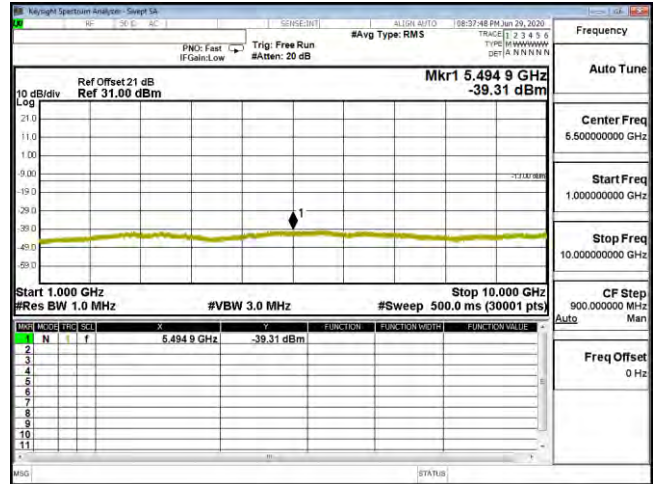


CSE B13 5M CH23230 64QAM(1,12) 1G-10G

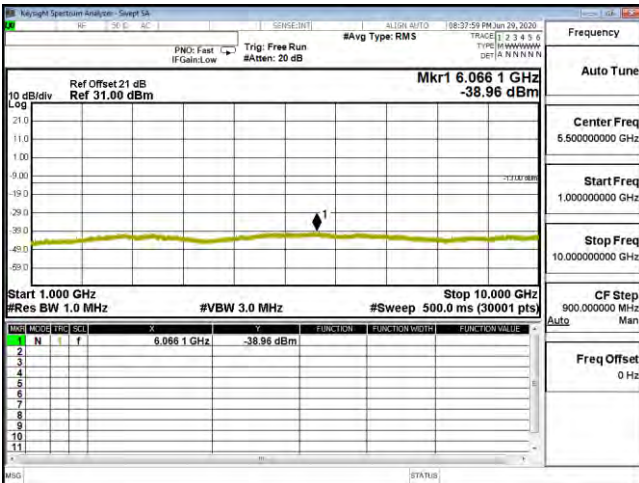




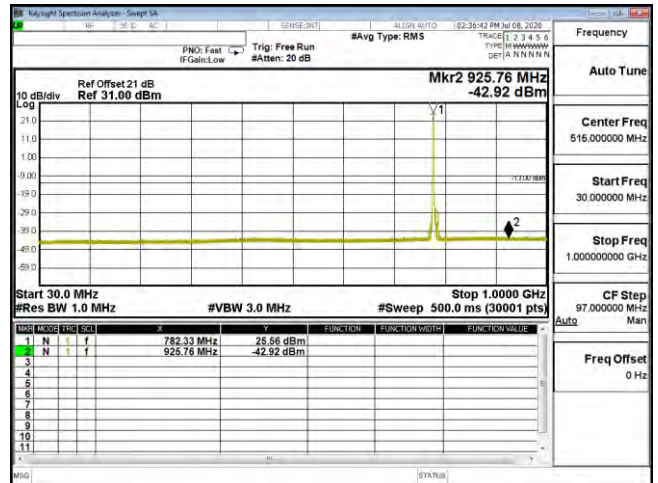
CSE B13 5M CH23255 QPSK(1,12) 30M-1G



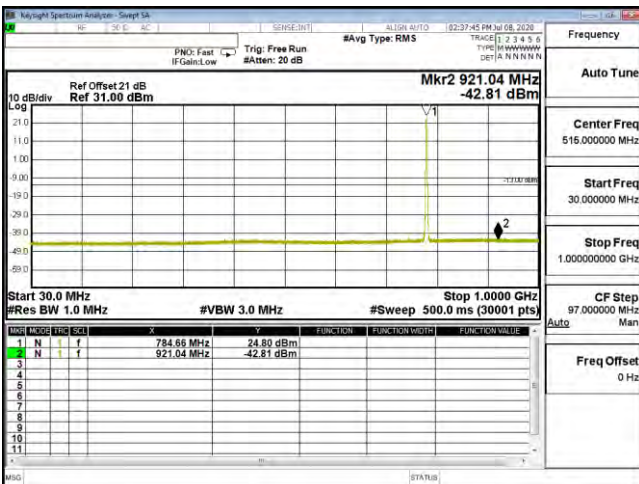
CSE B13 5M CH23255 QPSK(1,12) 1G-10G



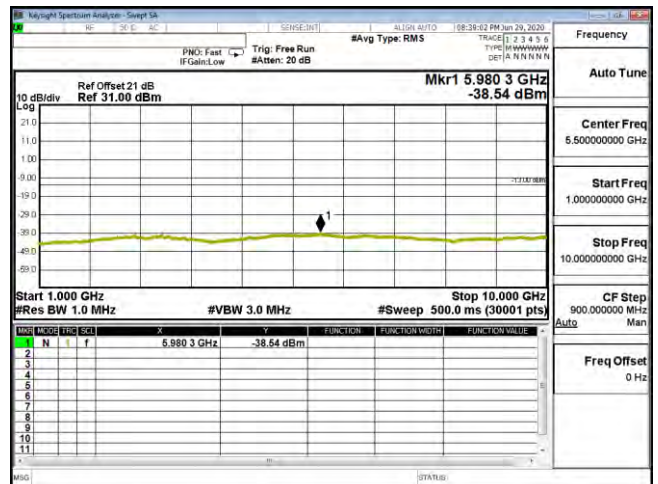
CSE B13 5M CH23255 16QAM(1,0) 1G-10G



CSE B13 5M CH23255 16QAM(1,0) 30M-1G



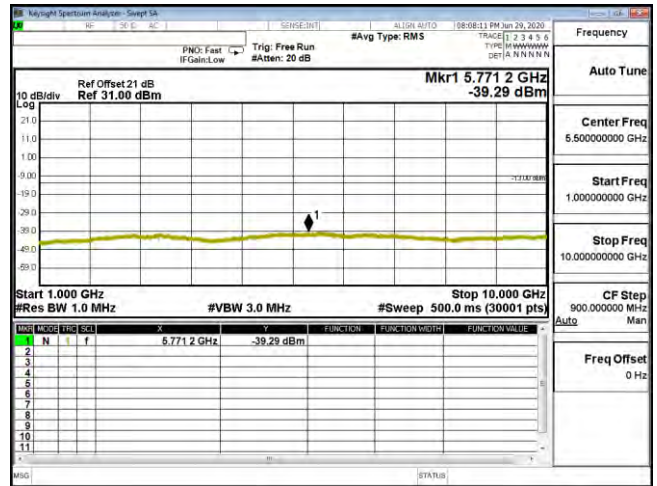
CSE B13 5M CH23255 64QAM(1,12) 30M-1G



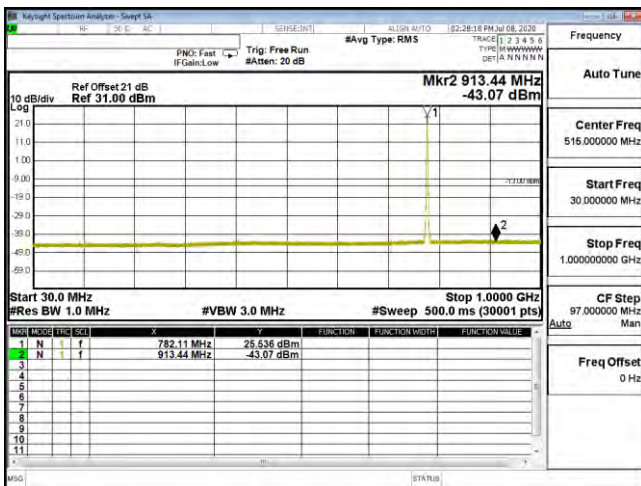
CSE B13 5M CH23255 64QAM(1,12) 1G-10G



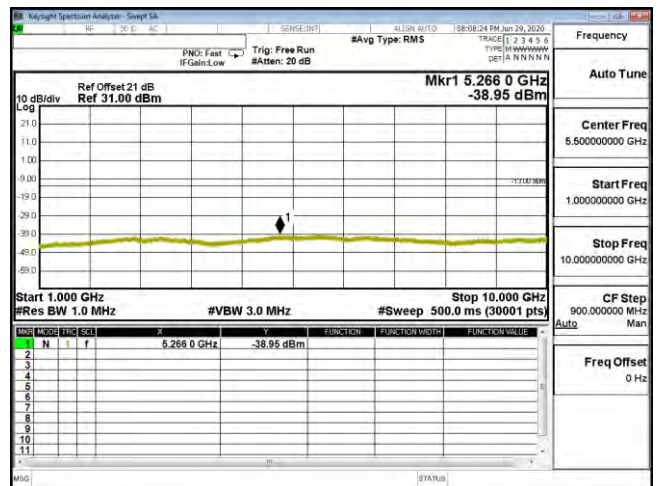
CSE B13 10M CH23230 QPSK(1,25) 30M-1G



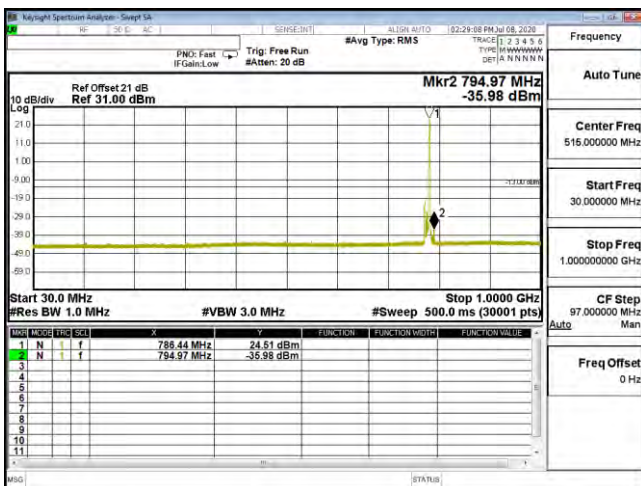
CSE B13 10M CH23230 QPSK(1,25) 1G-10G



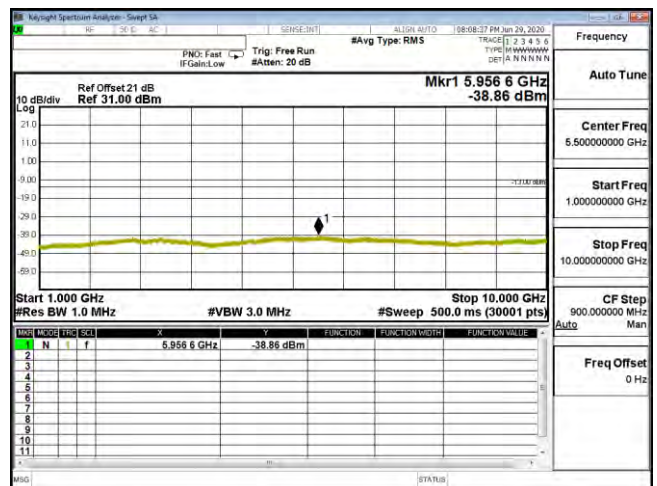
CSE B13 10M CH23230 16QAM(1,25) 30M-1G



CSE B13 10M CH23230 16QAM(1,25) 1G-10G



CSE B13 10M CH23230 64QAM(1,49) 30M-1G



CSE B13 10M CH23230 64QAM(1,49) 1G-10G