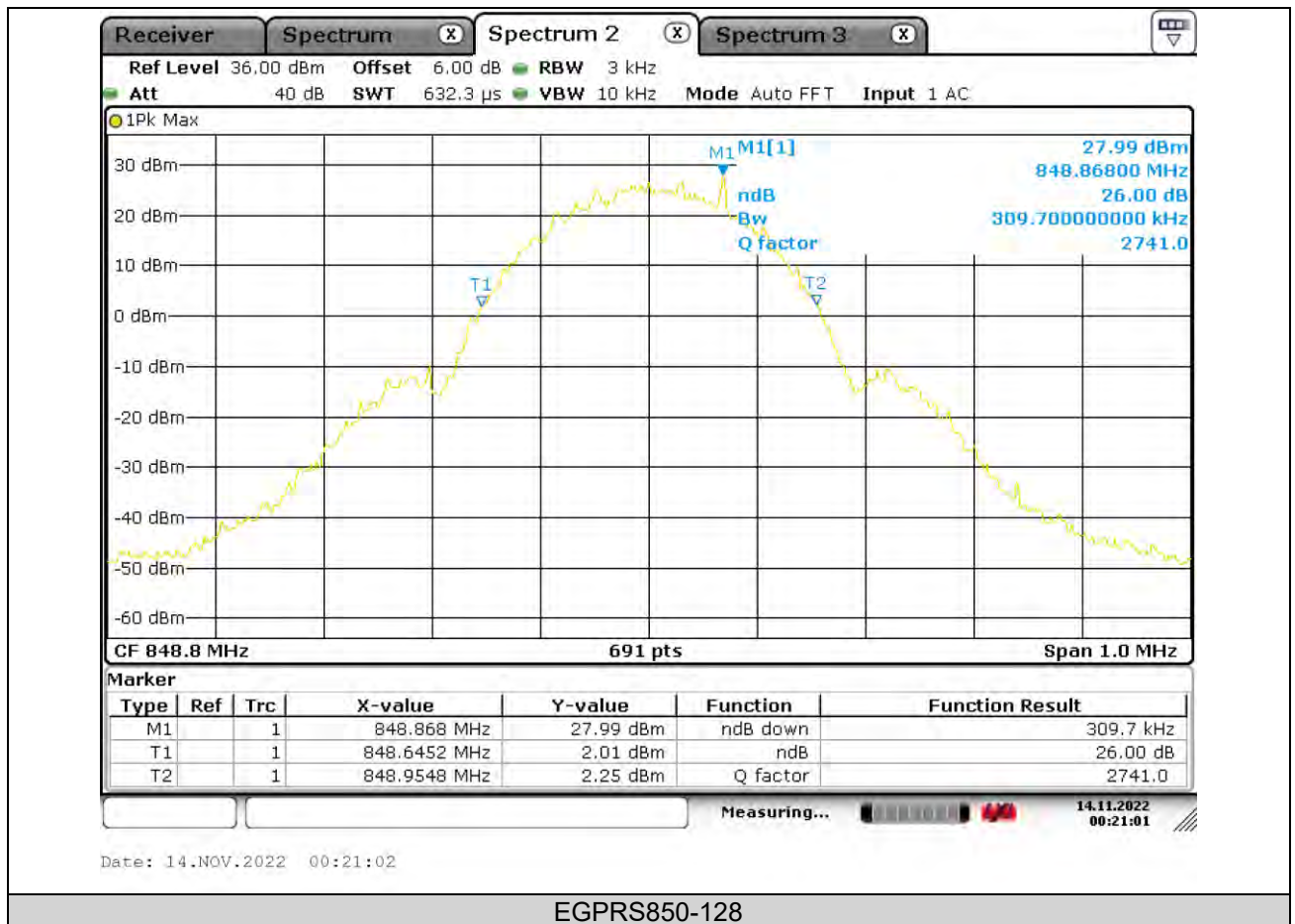




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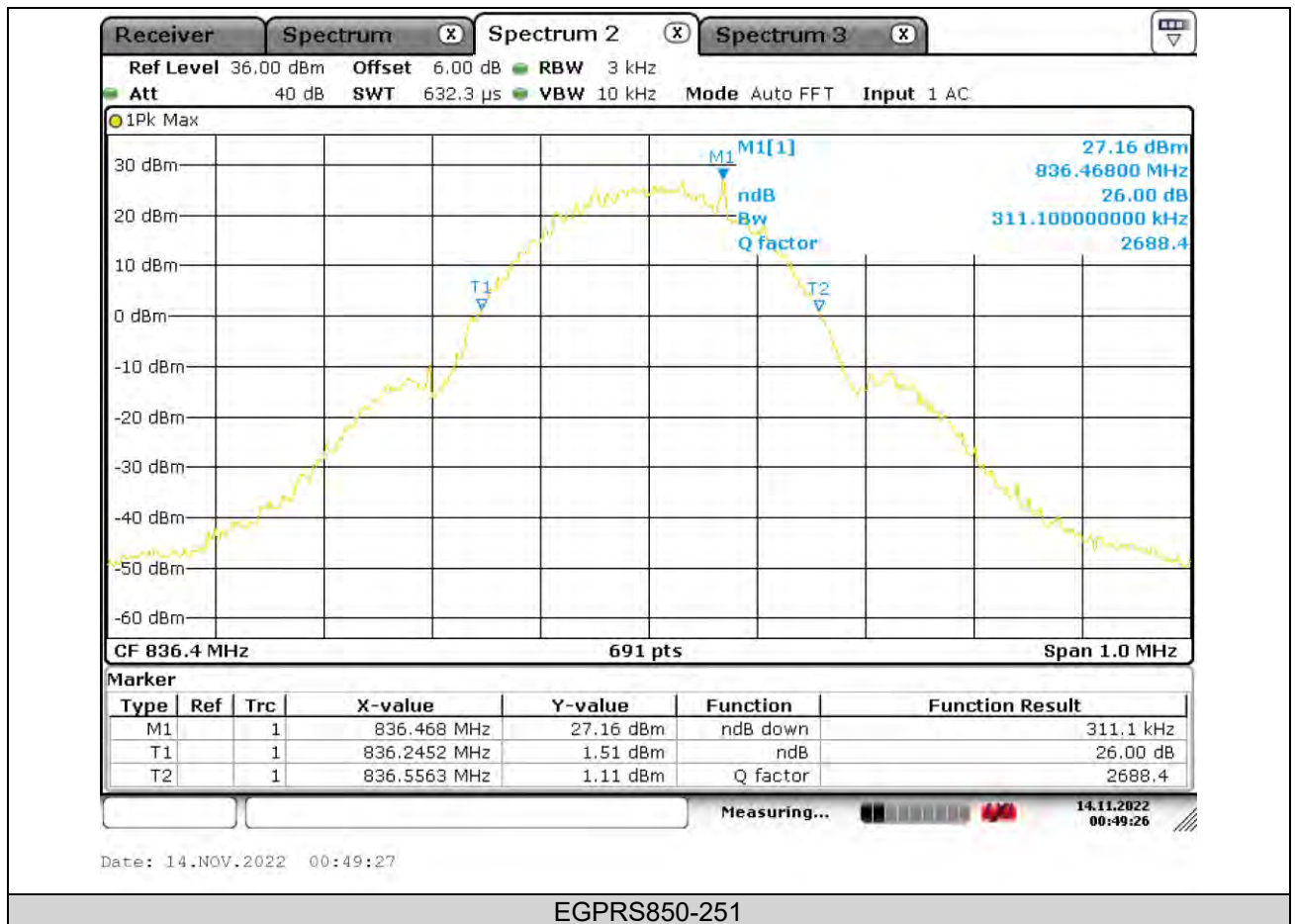
Test Report No.: W7L-P22090023RF03





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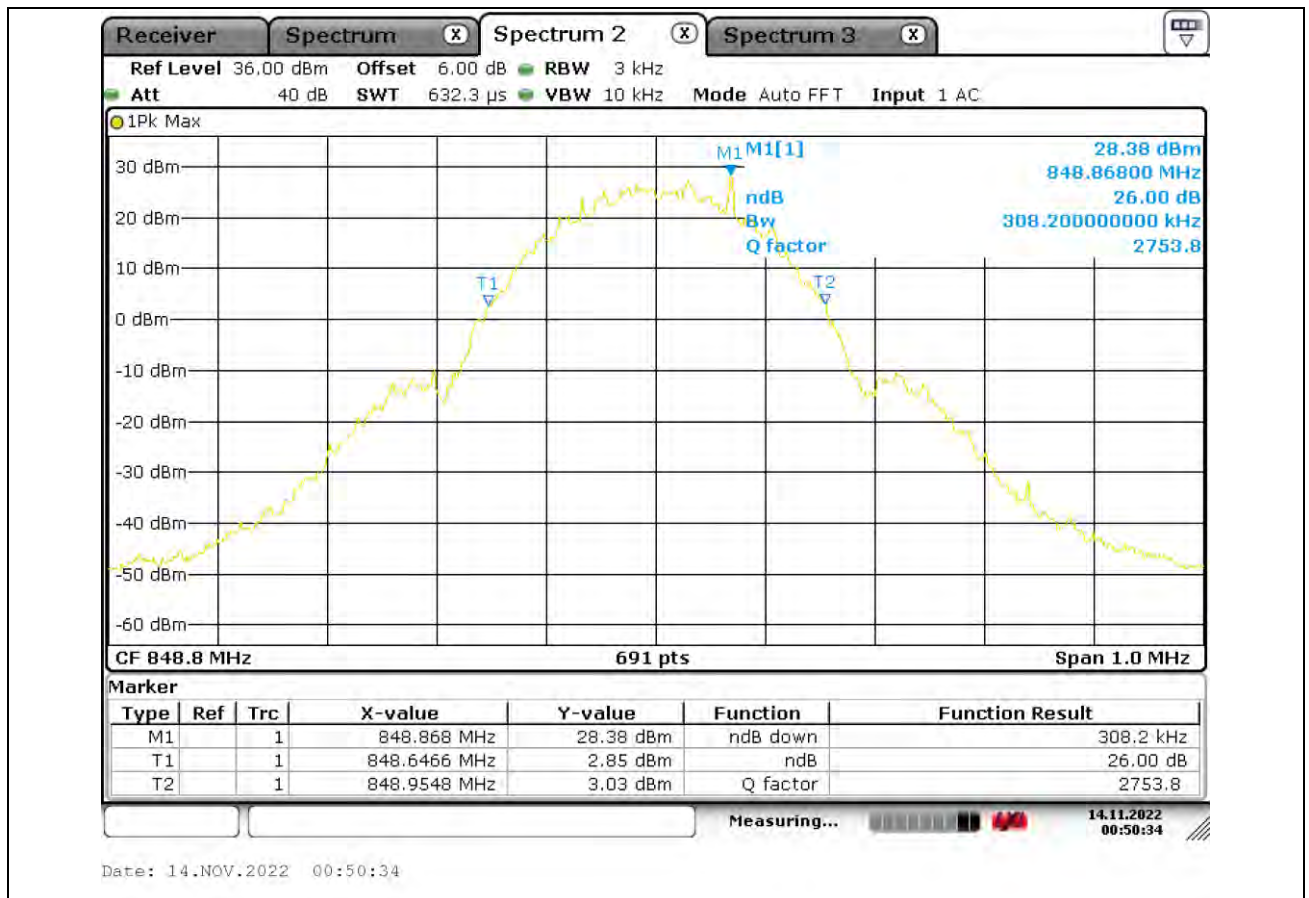
Test Report No.: W7L-P22090023RF03





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Test Report No.: W7L-P22090023RF03

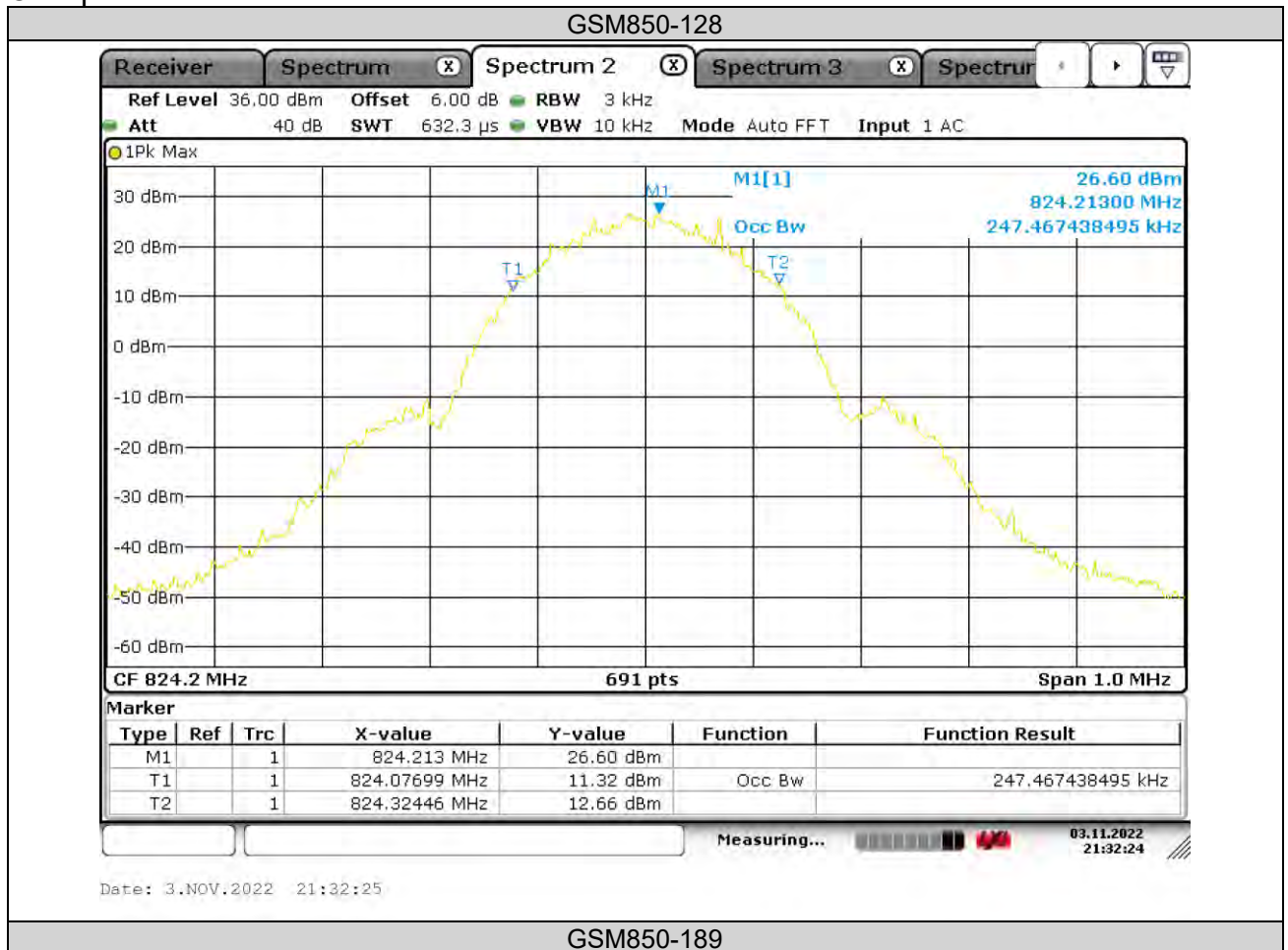




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Test Report No.: W7L-P22090023RF03

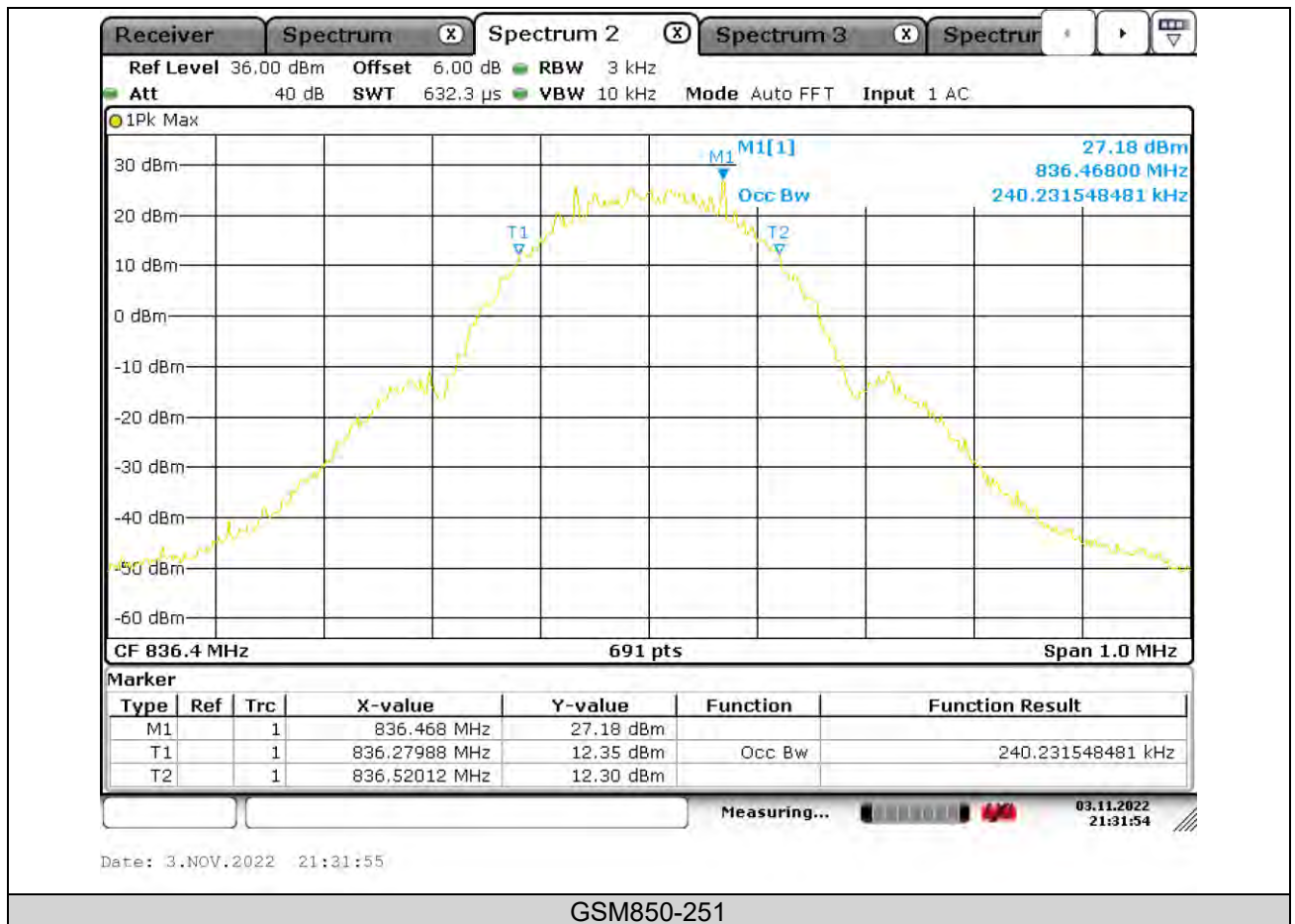
## Occupied Bandwidth





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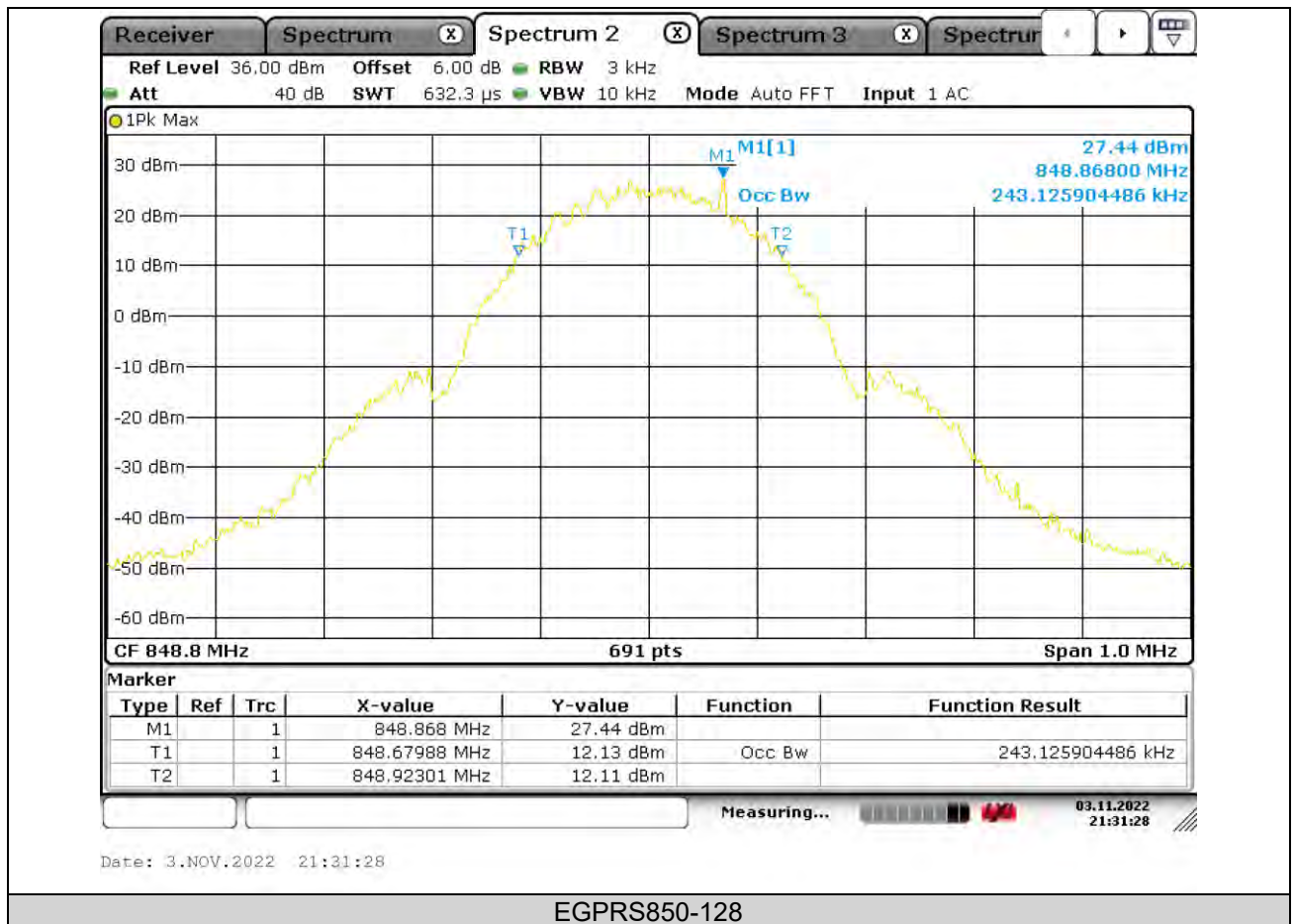
Test Report No.: W7L-P22090023RF03





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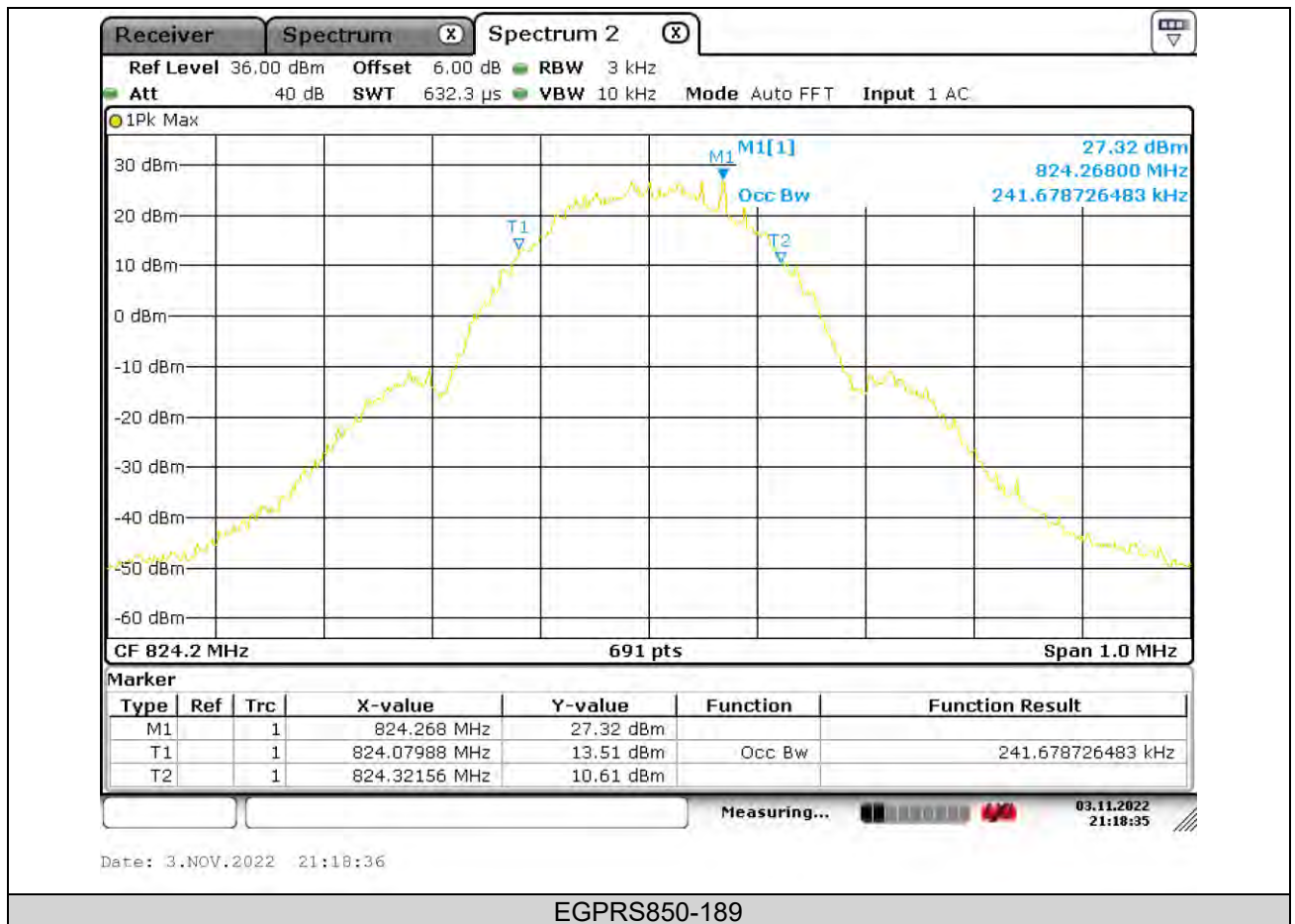
Test Report No.: W7L-P22090023RF03





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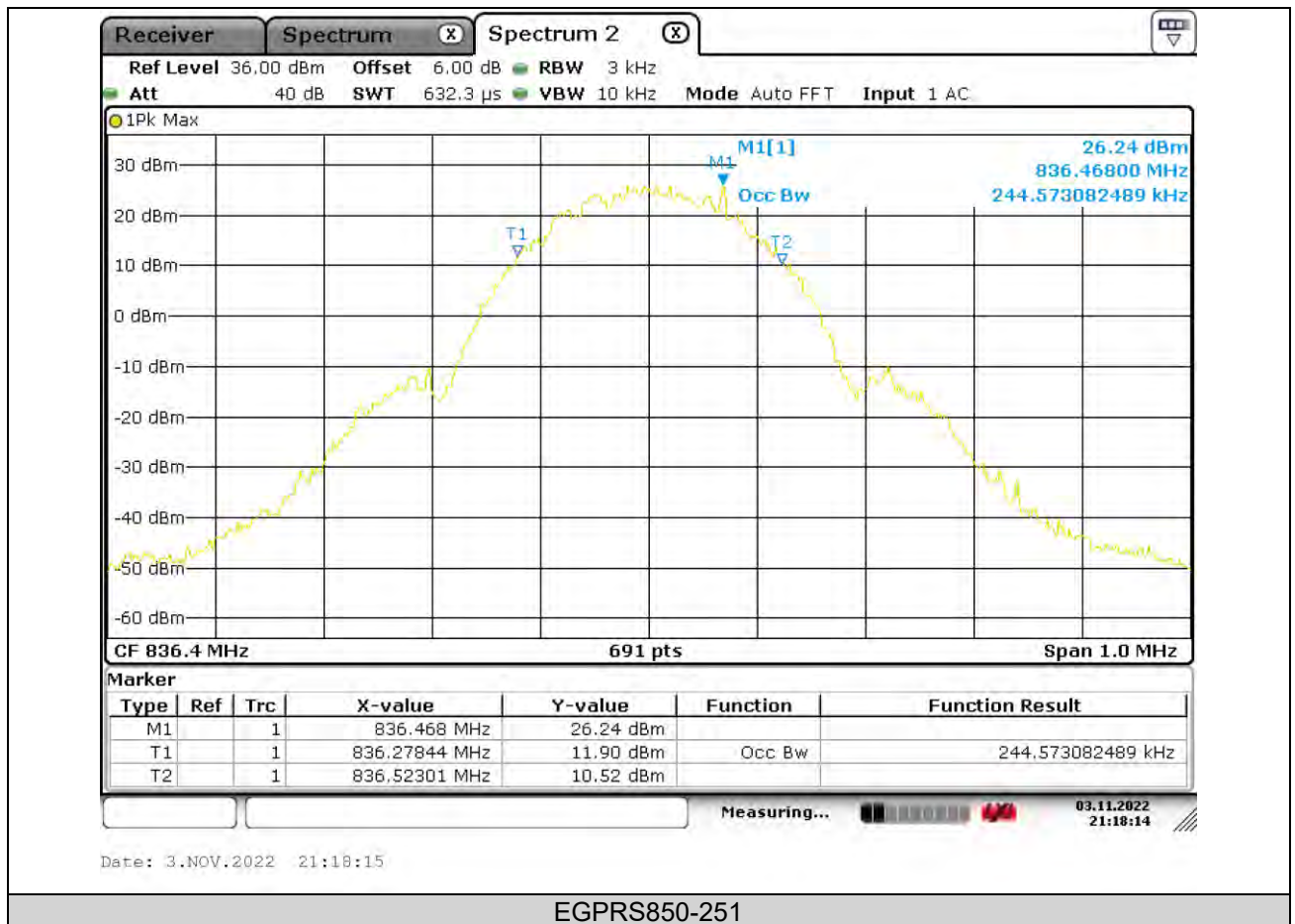
Test Report No.: W7L-P22090023RF03





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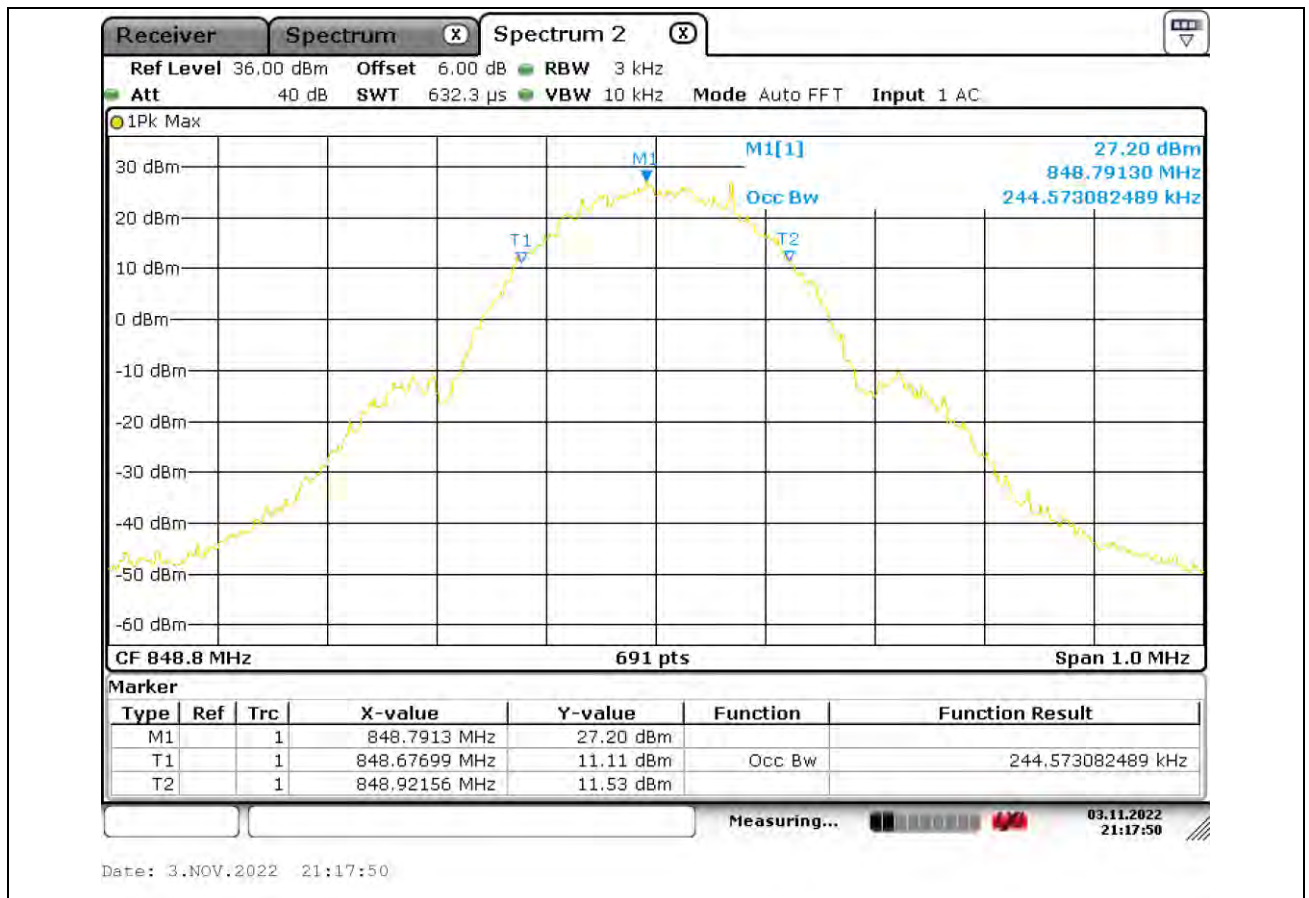
Test Report No.: W7L-P22090023RF03





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Test Report No.: W7L-P22090023RF03





Test Report No.: W7L-P22090023RF03

## BAND EDGE

### Test Result

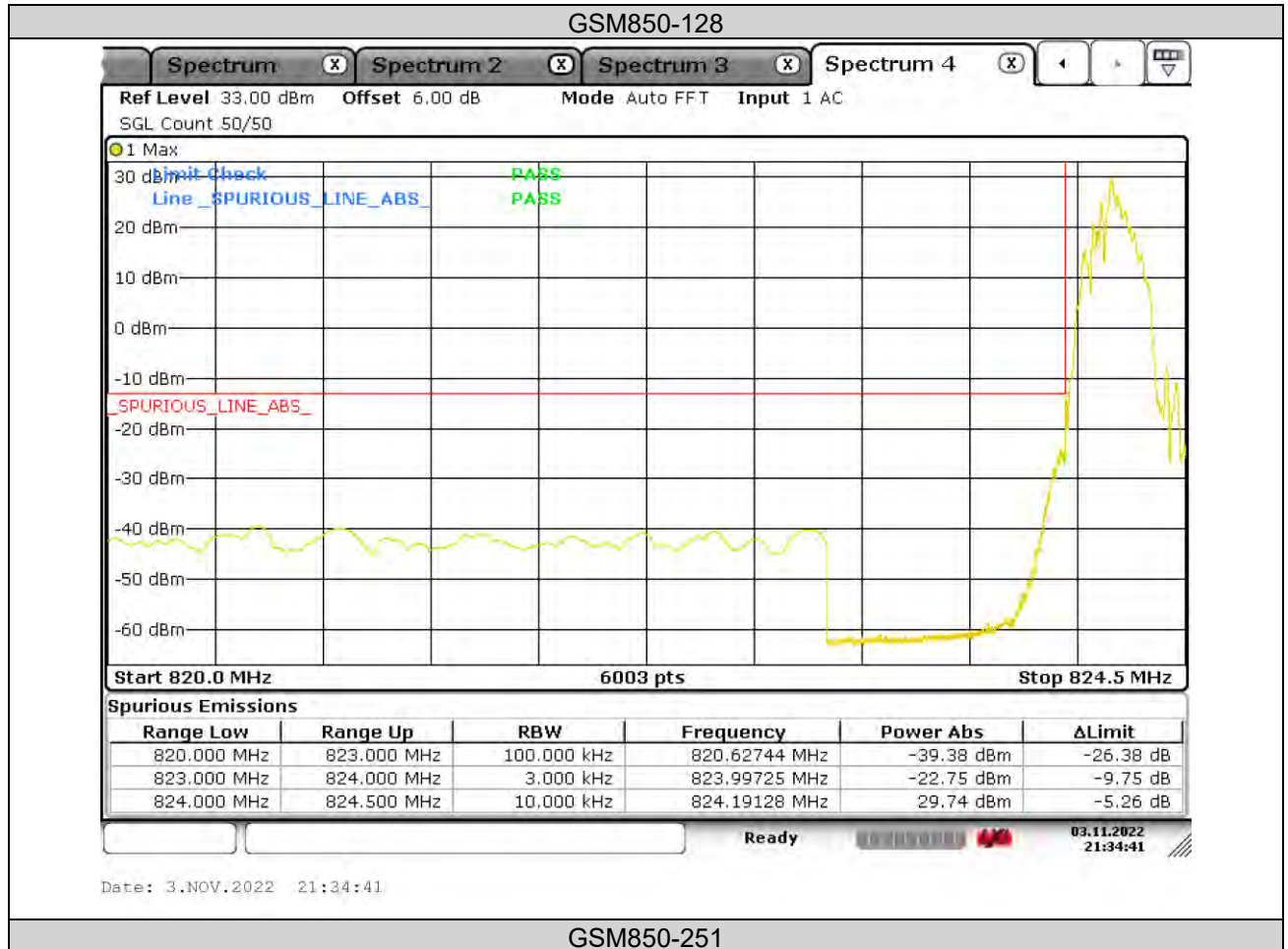
| Band     | Channel | Freq (MHz) | Result (dBm) | Limit(dBm) | Verdict |
|----------|---------|------------|--------------|------------|---------|
| GSM850   | 128     | 823.99     | -22.75       | -13        | PASS    |
| GSM850   | 251     | 849.02     | -22.09       | -13        | PASS    |
| EGPRS850 | 128     | 823.99     | -22.14       | -13        | PASS    |
| EGPRS850 | 251     | 849.02     | -21.97       | -13        | PASS    |



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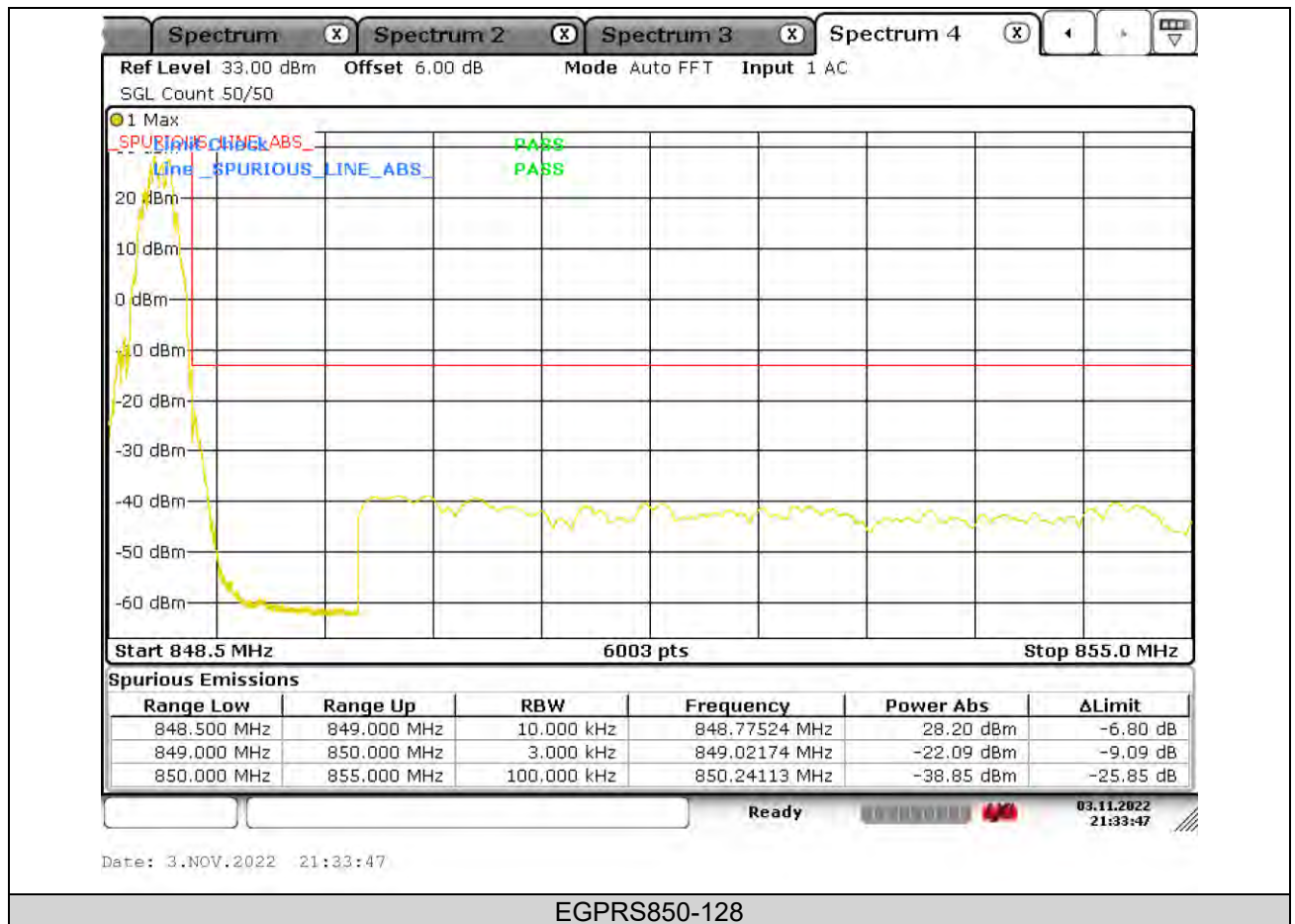
## Test Graphs





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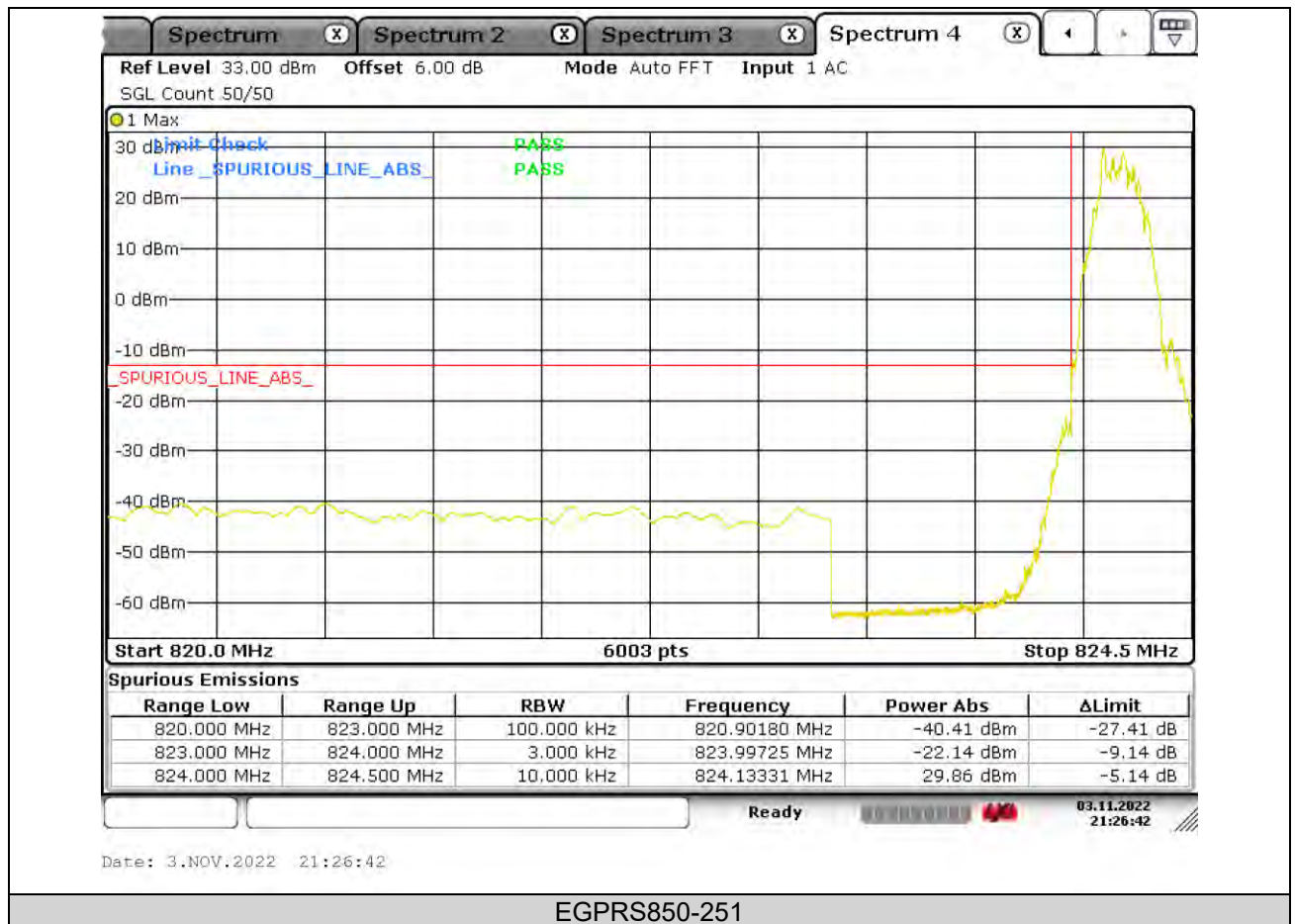
Test Report No.: W7L-P22090023RF03





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VERITAS

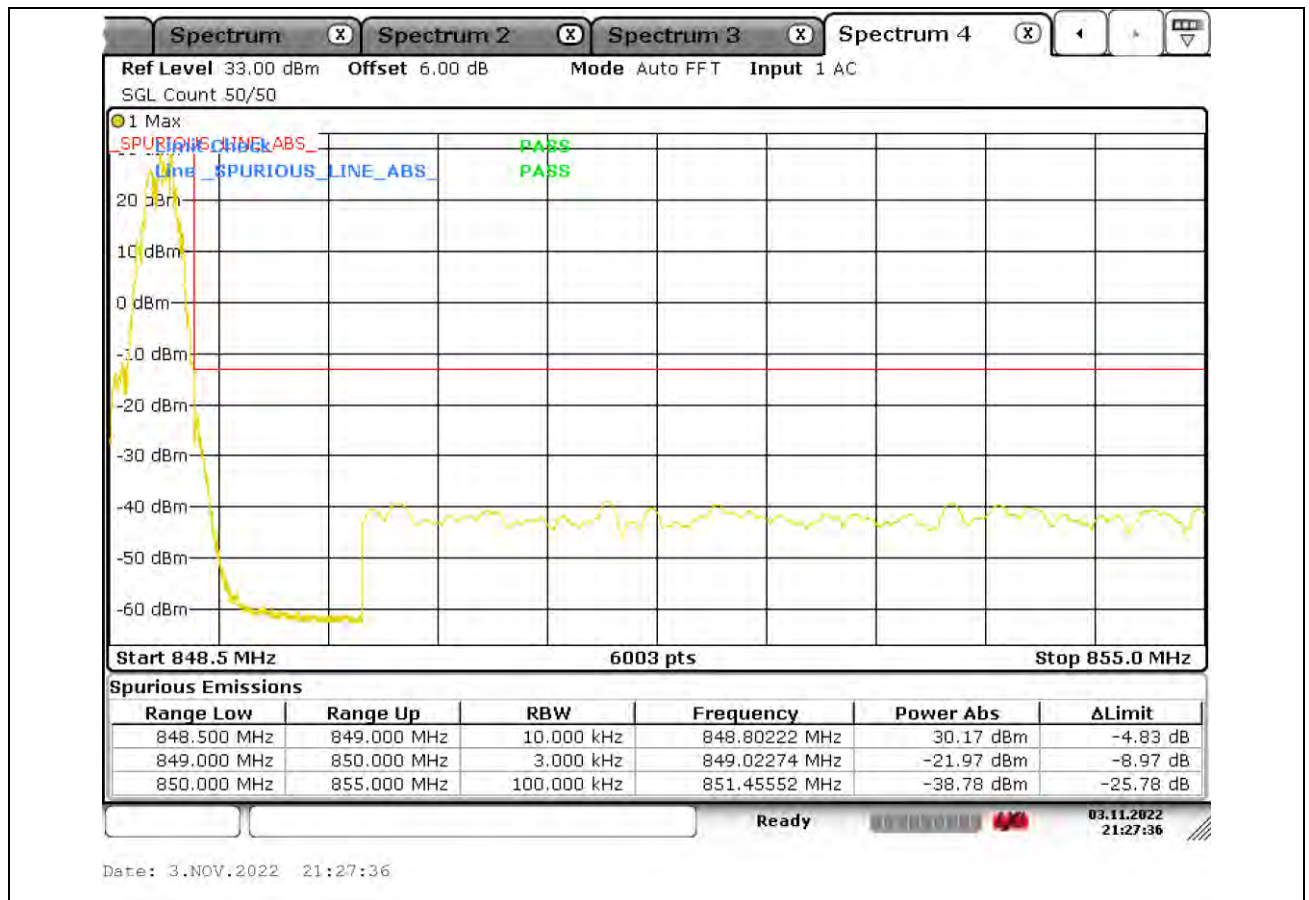
Test Report No.: W7L-P22090023RF03





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Test Report No.: W7L-P22090023RF03



## CONDUCTED SPURIOUS EMISSION

### Test Result

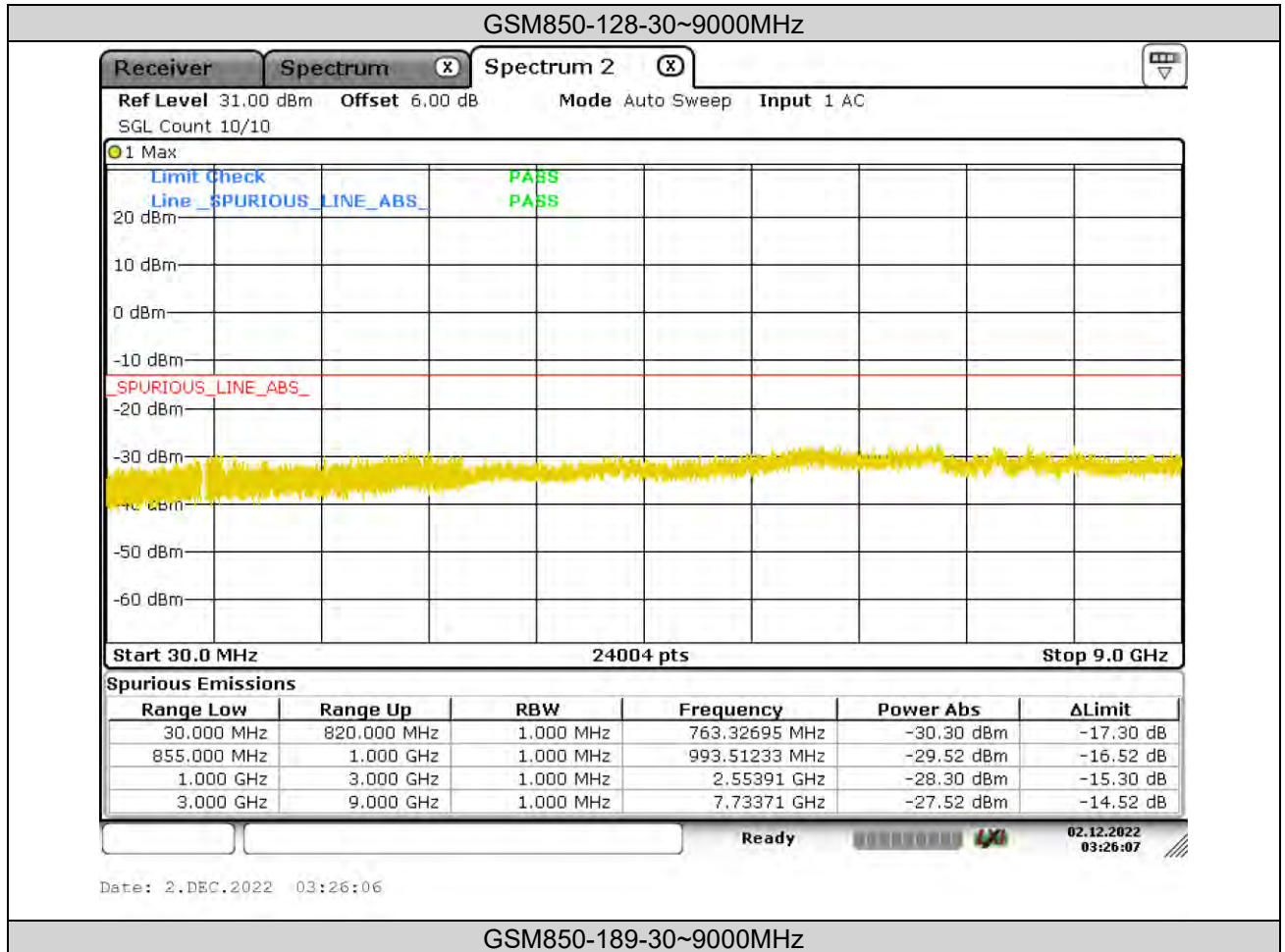
| Band     | Channel | Frequency Range(MHz) | Max.Freq. (MHz) | Result (dBm) | Limit (dBm) | Verdict |
|----------|---------|----------------------|-----------------|--------------|-------------|---------|
| GSM850   | 128     | 30~1000MHz           | 993.51          | -29.52       | -13         | PASS    |
| GSM850   | 128     | 1000~9000MHz         | 7733.71         | -27.52       | -13         | PASS    |
| GSM850   | 189     | 30~1000MHz           | 884.85          | -29.90       | -13         | PASS    |
| GSM850   | 189     | 1000~9000MHz         | 6908.85         | -26.47       | -13         | PASS    |
| GSM850   | 251     | 30~1000MHz           | 980.56          | -28.92       | -13         | PASS    |
| GSM850   | 251     | 1000~9000MHz         | 7429.76         | -26.2        | -13         | PASS    |
| EGPRS850 | 128     | 30~1000MHz           | 959.81          | -30.57       | -13         | PASS    |
| EGPRS850 | 128     | 1000~9000MHz         | 2804.90         | -25.25       | -13         | PASS    |
| EGPRS850 | 189     | 30~1000MHz           | 954.81          | -30.63       | -13         | PASS    |
| EGPRS850 | 189     | 1000~9000MHz         | 5963.38         | -25.21       | -13         | PASS    |
| EGPRS850 | 251     | 30~1000MHz           | 919.23          | -30.19       | -13         | PASS    |
| EGPRS850 | 251     | 1000~9000MHz         | 5955.88         | -24.44       | -13         | PASS    |



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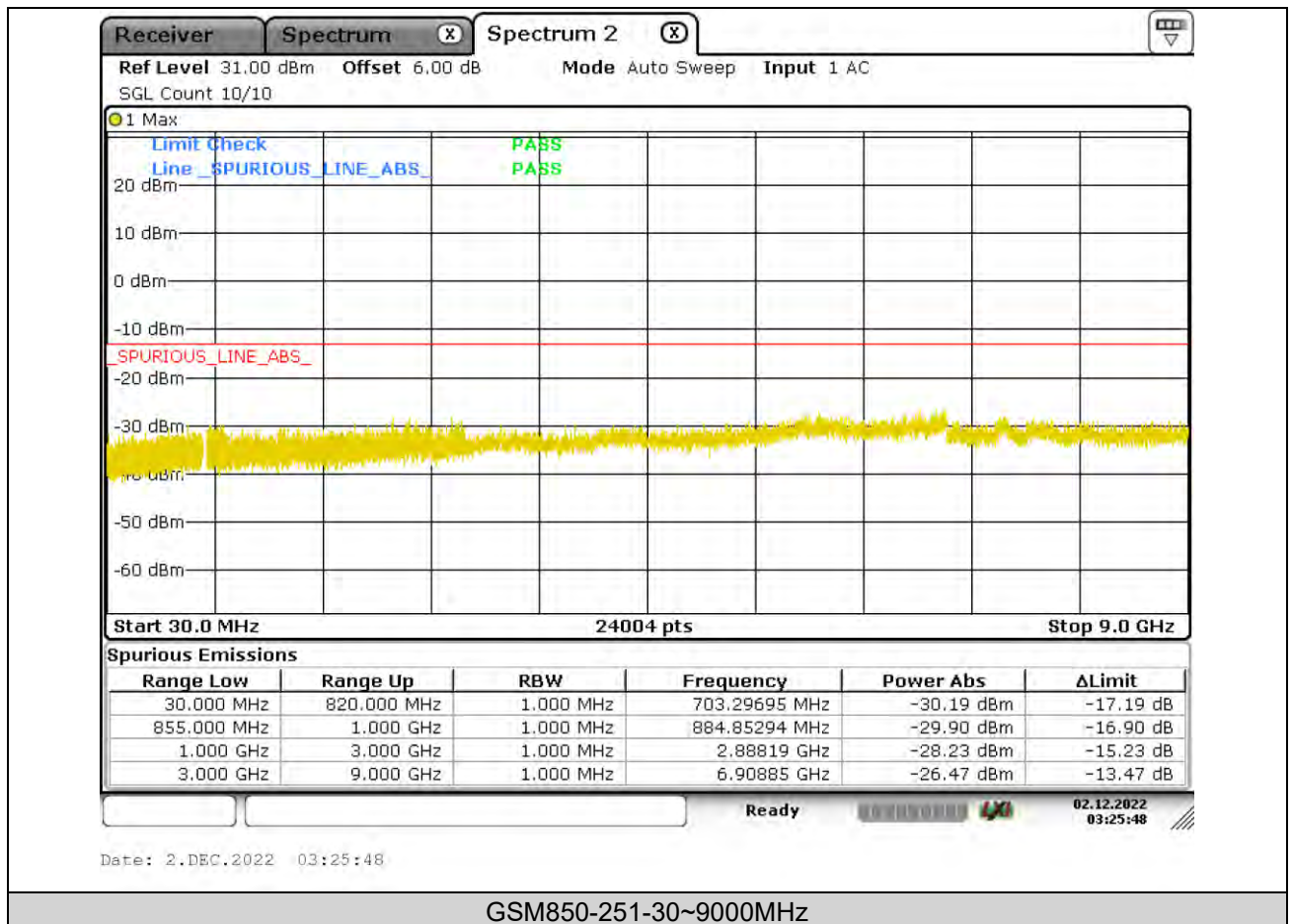
## Test Graphs





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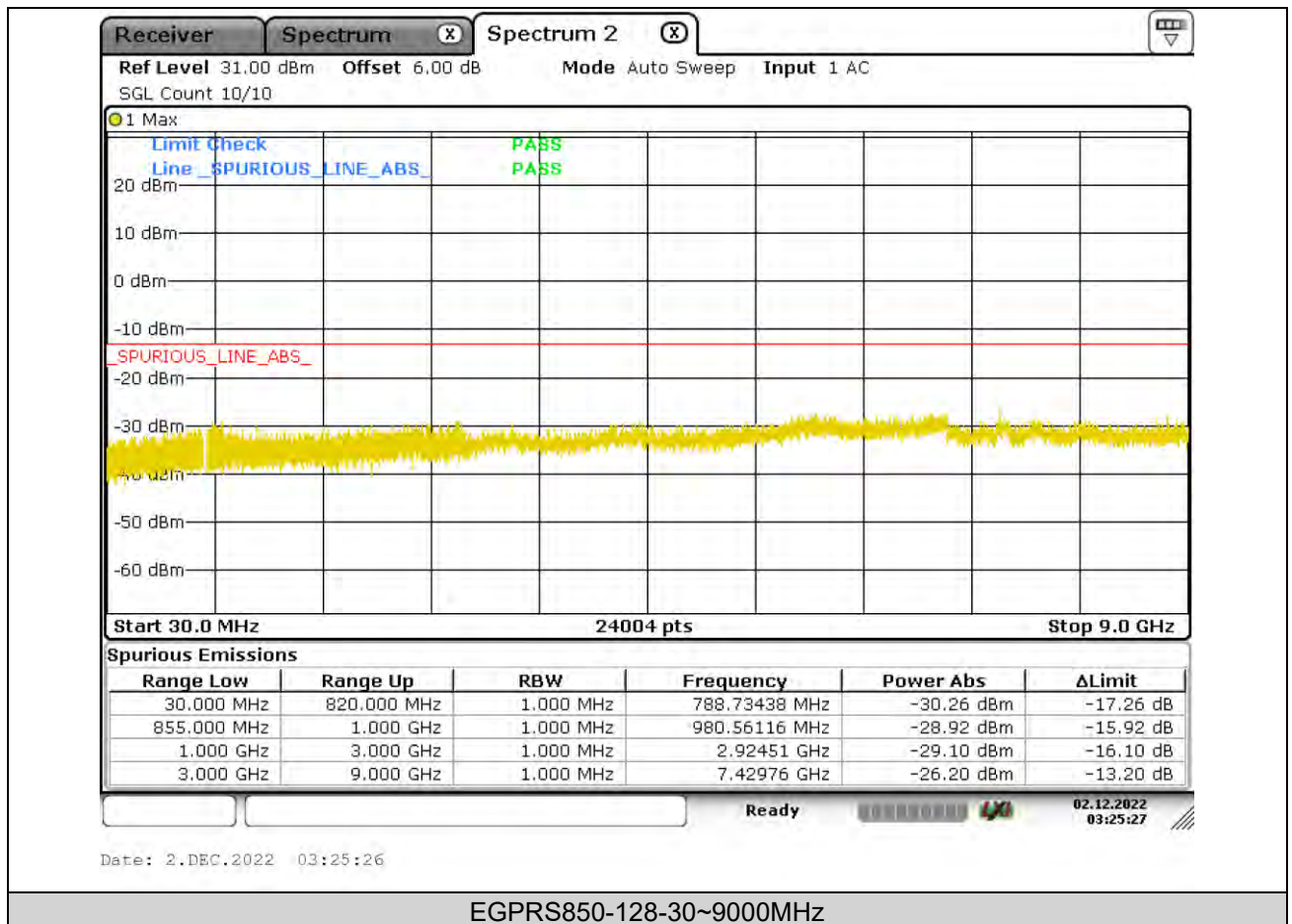
Test Report No.: W7L-P22090023RF03





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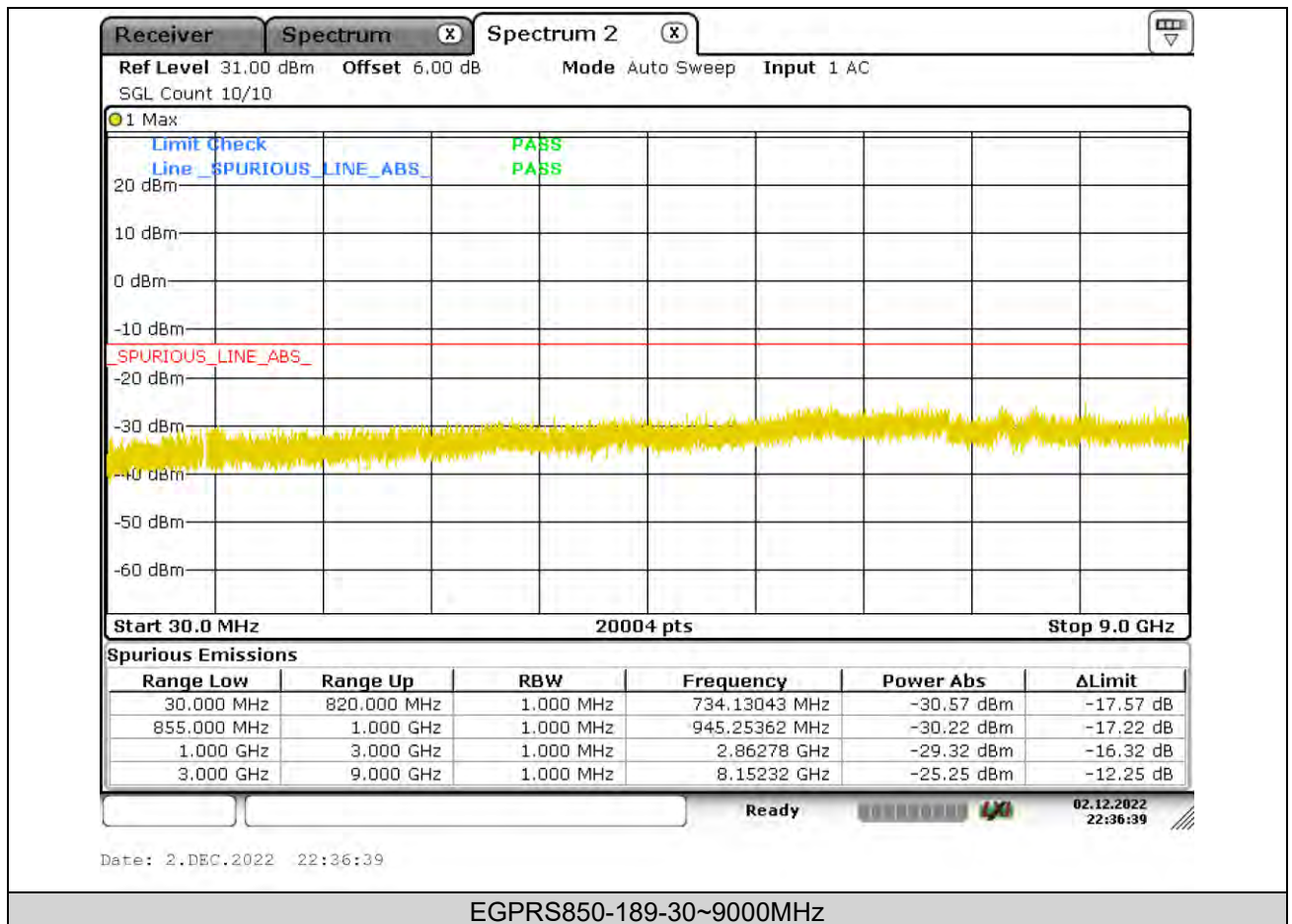
Test Report No.: W7L-P22090023RF03





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Test Report No.: W7L-P22090023RF03





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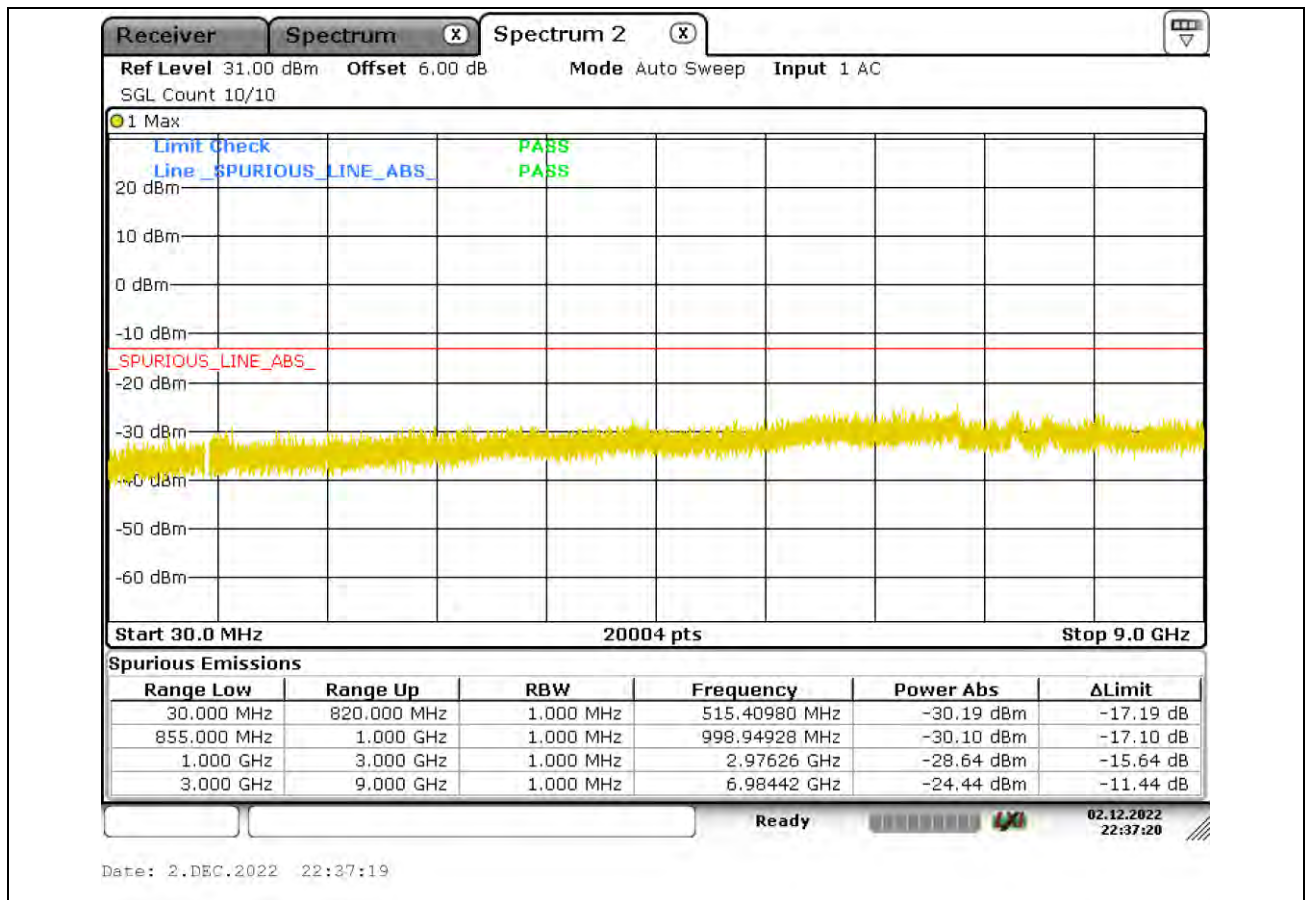
Test Report No.: W7L-P22090023RF03





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Test Report No.: W7L-P22090023RF03



## FREQUENCY STABILITY

### Test Result

| Voltage  |         |               |                  |                |                 |             |         |
|----------|---------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band     | Channel | Voltage [Vdc] | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| GSM850   | 128     | VL            | NT               | -2.54          | -0.003082       | ±2.5        | PASS    |
| GSM850   | 128     | VN            | NT               | 2.47           | 0.002997        | ±2.5        | PASS    |
| GSM850   | 128     | VH            | NT               | 4.57           | 0.005545        | ±2.5        | PASS    |
| GSM850   | 189     | VL            | NT               | 9.86           | 0.011789        | ±2.5        | PASS    |
| GSM850   | 189     | VN            | NT               | -3.78          | -0.004519       | ±2.5        | PASS    |
| GSM850   | 189     | VH            | NT               | 4.29           | 0.005129        | ±2.5        | PASS    |
| GSM850   | 251     | VL            | NT               | -2.52          | -0.002969       | ±2.5        | PASS    |
| GSM850   | 251     | VN            | NT               | -1.41          | -0.001661       | ±2.5        | PASS    |
| GSM850   | 251     | VH            | NT               | 6.4            | 0.007540        | ±2.5        | PASS    |
| EGPRS850 | 128     | VL            | NT               | 7.58           | 0.009197        | ±2.5        | PASS    |
| EGPRS850 | 128     | VN            | NT               | -0.77          | -0.000934       | ±2.5        | PASS    |
| EGPRS850 | 128     | VH            | NT               | -9.52          | -0.011551       | ±2.5        | PASS    |
| EGPRS850 | 189     | VL            | NT               | 1.83           | 0.002188        | ±2.5        | PASS    |
| EGPRS850 | 189     | VN            | NT               | 7.5            | 0.008967        | ±2.5        | PASS    |
| EGPRS850 | 189     | VH            | NT               | 1.37           | 0.001638        | ±2.5        | PASS    |
| EGPRS850 | 251     | VL            | NT               | -6.06          | -0.007139       | ±2.5        | PASS    |
| EGPRS850 | 251     | VN            | NT               | 8.38           | 0.009873        | ±2.5        | PASS    |
| EGPRS850 | 251     | VH            | NT               | 8.09           | 0.009531        | ±2.5        | PASS    |

| Temperature |         |               |                  |                |                 |             |         |
|-------------|---------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band        | Channel | Voltage [Vdc] | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| GSM850      | 128     | NV            | -30              | -9.29          | -0.011272       | ±2.5        | PASS    |
| GSM850      | 128     | NV            | -20              | -1.96          | -0.002378       | ±2.5        | PASS    |
| GSM850      | 128     | NV            | -10              | 4.34           | 0.005266        | ±2.5        | PASS    |
| GSM850      | 128     | NV            | 0                | -2.59          | -0.003142       | ±2.5        | PASS    |
| GSM850      | 128     | NV            | 10               | 4.66           | 0.005654        | ±2.5        | PASS    |
| GSM850      | 128     | NV            | 20               | 9.49           | 0.011514        | ±2.5        | PASS    |
| GSM850      | 128     | NV            | 30               | -5.36          | -0.006503       | ±2.5        | PASS    |
| GSM850      | 128     | NV            | 40               | 3.45           | 0.004186        | ±2.5        | PASS    |
| GSM850      | 128     | NV            | 50               | -5.04          | -0.006115       | ±2.5        | PASS    |



|          |     |    |     |       |           |      |      |
|----------|-----|----|-----|-------|-----------|------|------|
| GSM850   | 189 | NV | -30 | -1.86 | -0.002224 | ±2.5 | PASS |
| GSM850   | 189 | NV | -20 | -7.11 | -0.008501 | ±2.5 | PASS |
| GSM850   | 189 | NV | -10 | 9.11  | 0.010892  | ±2.5 | PASS |
| GSM850   | 189 | NV | 0   | 8.76  | 0.010473  | ±2.5 | PASS |
| GSM850   | 189 | NV | 10  | -1.46 | -0.001746 | ±2.5 | PASS |
| GSM850   | 189 | NV | 20  | 5.7   | 0.006815  | ±2.5 | PASS |
| GSM850   | 189 | NV | 30  | 4.73  | 0.005655  | ±2.5 | PASS |
| GSM850   | 189 | NV | 40  | 2.59  | 0.003097  | ±2.5 | PASS |
| GSM850   | 189 | NV | 50  | -2.48 | -0.002965 | ±2.5 | PASS |
| GSM850   | 251 | NV | -30 | 9.51  | 0.011204  | ±2.5 | PASS |
| GSM850   | 251 | NV | -20 | -1.13 | -0.001331 | ±2.5 | PASS |
| GSM850   | 251 | NV | -10 | 9.7   | 0.011428  | ±2.5 | PASS |
| GSM850   | 251 | NV | 0   | -9.34 | -0.011004 | ±2.5 | PASS |
| GSM850   | 251 | NV | 10  | 6.49  | 0.007646  | ±2.5 | PASS |
| GSM850   | 251 | NV | 20  | 4.06  | 0.004783  | ±2.5 | PASS |
| GSM850   | 251 | NV | 30  | -2.22 | -0.002615 | ±2.5 | PASS |
| GSM850   | 251 | NV | 40  | 0.25  | 0.000295  | ±2.5 | PASS |
| GSM850   | 251 | NV | 50  | 5.5   | 0.006480  | ±2.5 | PASS |
| EGPRS850 | 128 | NV | -30 | 4.83  | 0.002611  | ±2.5 | PASS |
| EGPRS850 | 128 | NV | -20 | 2.41  | 0.001303  | ±2.5 | PASS |
| EGPRS850 | 128 | NV | -10 | 6.67  | 0.003605  | ±2.5 | PASS |
| EGPRS850 | 128 | NV | 0   | 1.9   | 0.001027  | ±2.5 | PASS |
| EGPRS850 | 128 | NV | 10  | 6.15  | 0.003324  | ±2.5 | PASS |
| EGPRS850 | 128 | NV | 20  | 2.26  | 0.001221  | ±2.5 | PASS |
| EGPRS850 | 128 | NV | 30  | 5.86  | 0.003167  | ±2.5 | PASS |
| EGPRS850 | 189 | NV | 40  | -9.16 | -0.004951 | ±2.5 | PASS |
| EGPRS850 | 189 | NV | 50  | 5.89  | 0.003183  | ±2.5 | PASS |
| EGPRS850 | 189 | NV | -30 | -4.23 | -0.002250 | ±2.5 | PASS |
| EGPRS850 | 189 | NV | -20 | 9.83  | 0.005229  | ±2.5 | PASS |
| EGPRS850 | 189 | NV | -10 | -1.47 | -0.000782 | ±2.5 | PASS |
| EGPRS850 | 189 | NV | 0   | -5.66 | -0.003011 | ±2.5 | PASS |
| EGPRS850 | 189 | NV | 10  | -4.69 | -0.002495 | ±2.5 | PASS |
| EGPRS850 | 189 | NV | 20  | 7.95  | 0.004229  | ±2.5 | PASS |
| EGPRS850 | 189 | NV | 30  | 3.66  | 0.001947  | ±2.5 | PASS |
| EGPRS850 | 189 | NV | 40  | -1.65 | -0.000878 | ±2.5 | PASS |

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|              |     |    |     |       |           |      |      |
|--------------|-----|----|-----|-------|-----------|------|------|
| EGPRS85<br>0 | 189 | NV | 50  | -1.36 | -0.000723 | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | -30 | 8.2   | 0.004294  | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | -20 | 6.36  | 0.003330  | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | -10 | 9.19  | 0.004812  | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | 0   | -9.16 | -0.004796 | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | 10  | -7.66 | -0.004011 | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | 20  | 3.8   | 0.001990  | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | 30  | -5.38 | -0.002817 | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | 40  | -0.76 | -0.000398 | ±2.5 | PASS |
| EGPRS85<br>0 | 251 | NV | 50  | 9.89  | 0.005179  | ±2.5 | PASS |

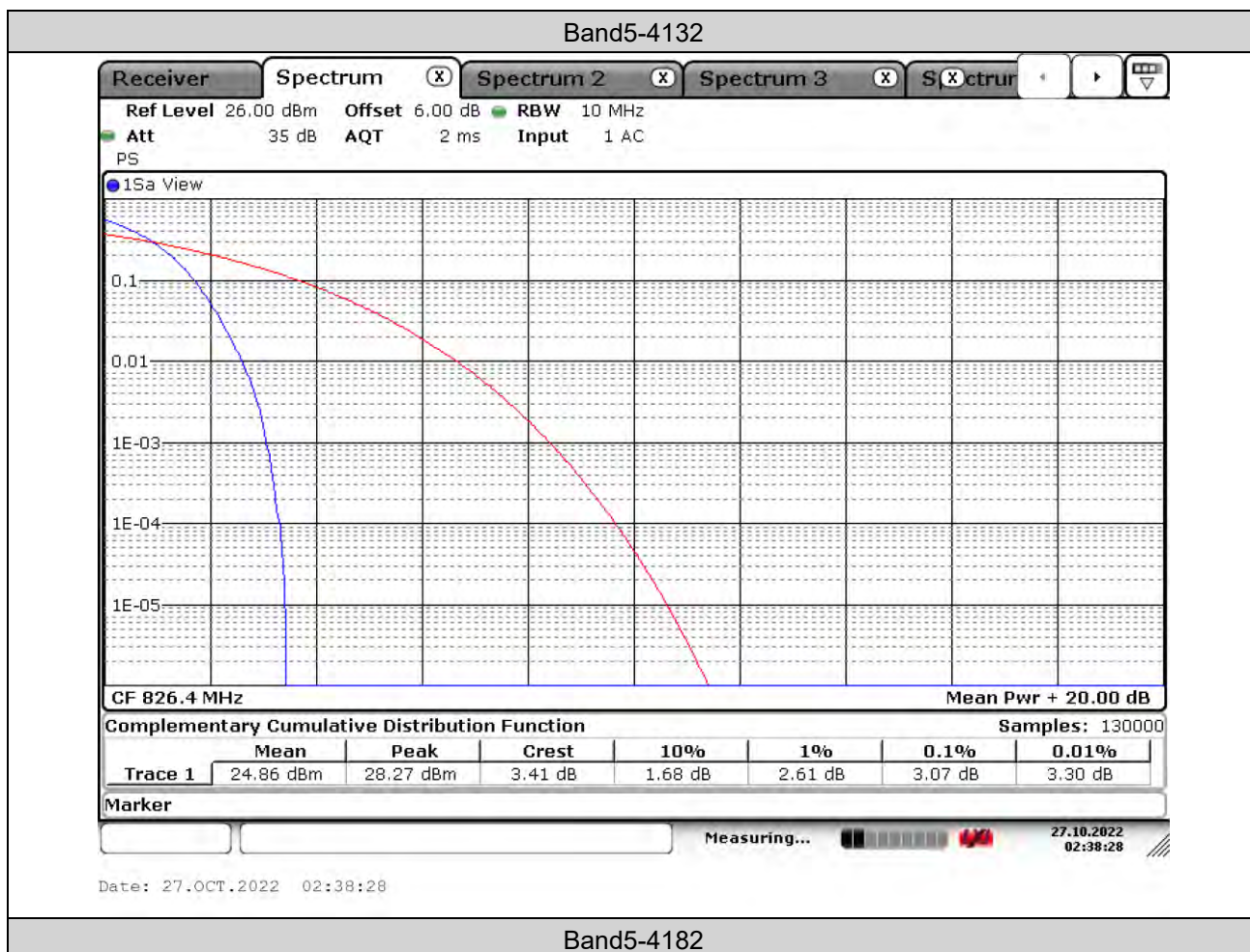
## WCMDA BAND5

### PEAK-TO-AVERAGE RATIO

#### Test Result

| Band  | Channel | Peak-to-Average Ratio(dB) | Limit(dBm) | Verdict |
|-------|---------|---------------------------|------------|---------|
| Band5 | 4132    | 3.07                      | 13         | PASS    |
| Band5 | 4182    | 2.99                      | 13         | PASS    |
| Band5 | 4233    | 3.01                      | 13         | PASS    |

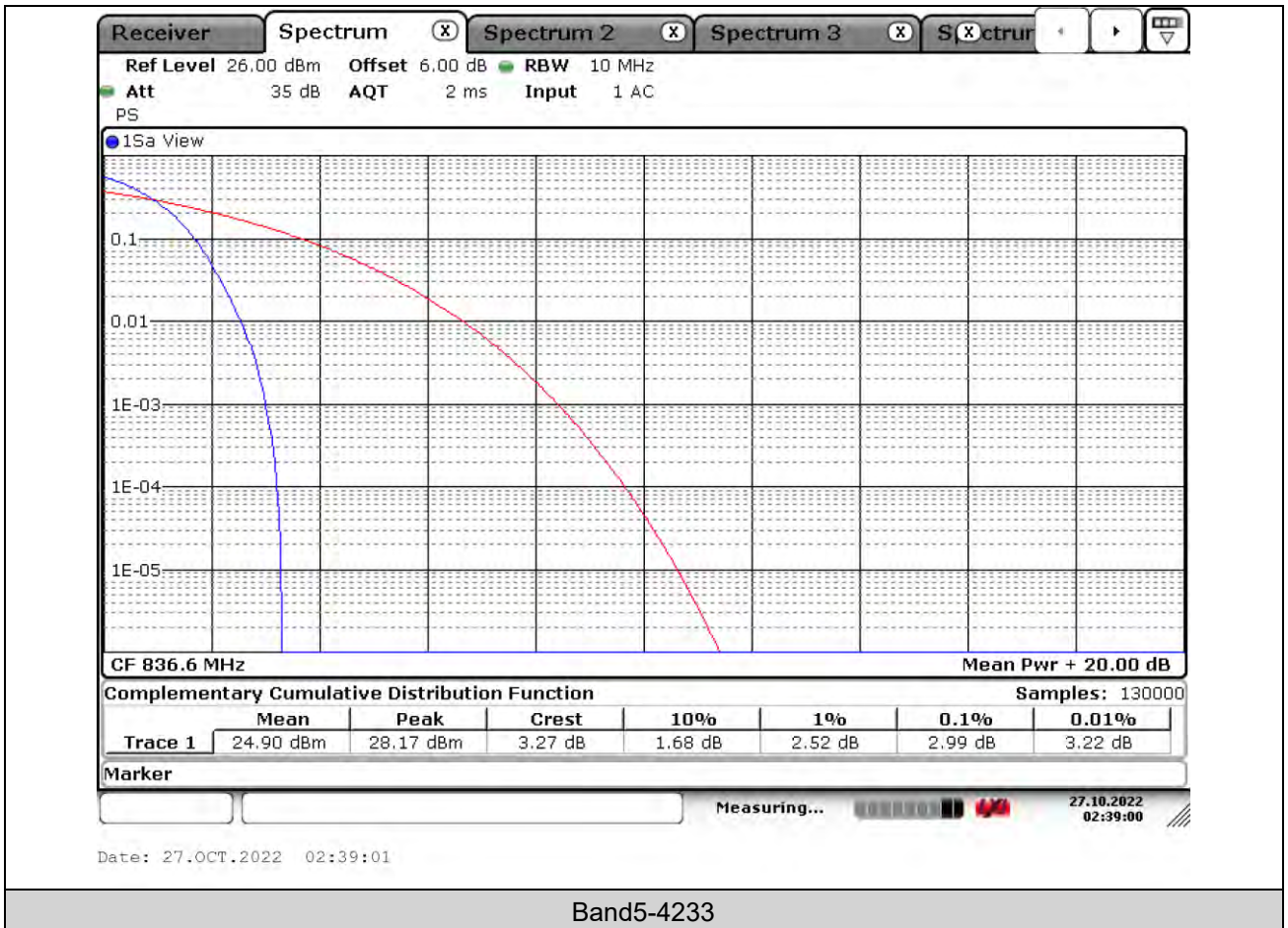
## Test Graphs





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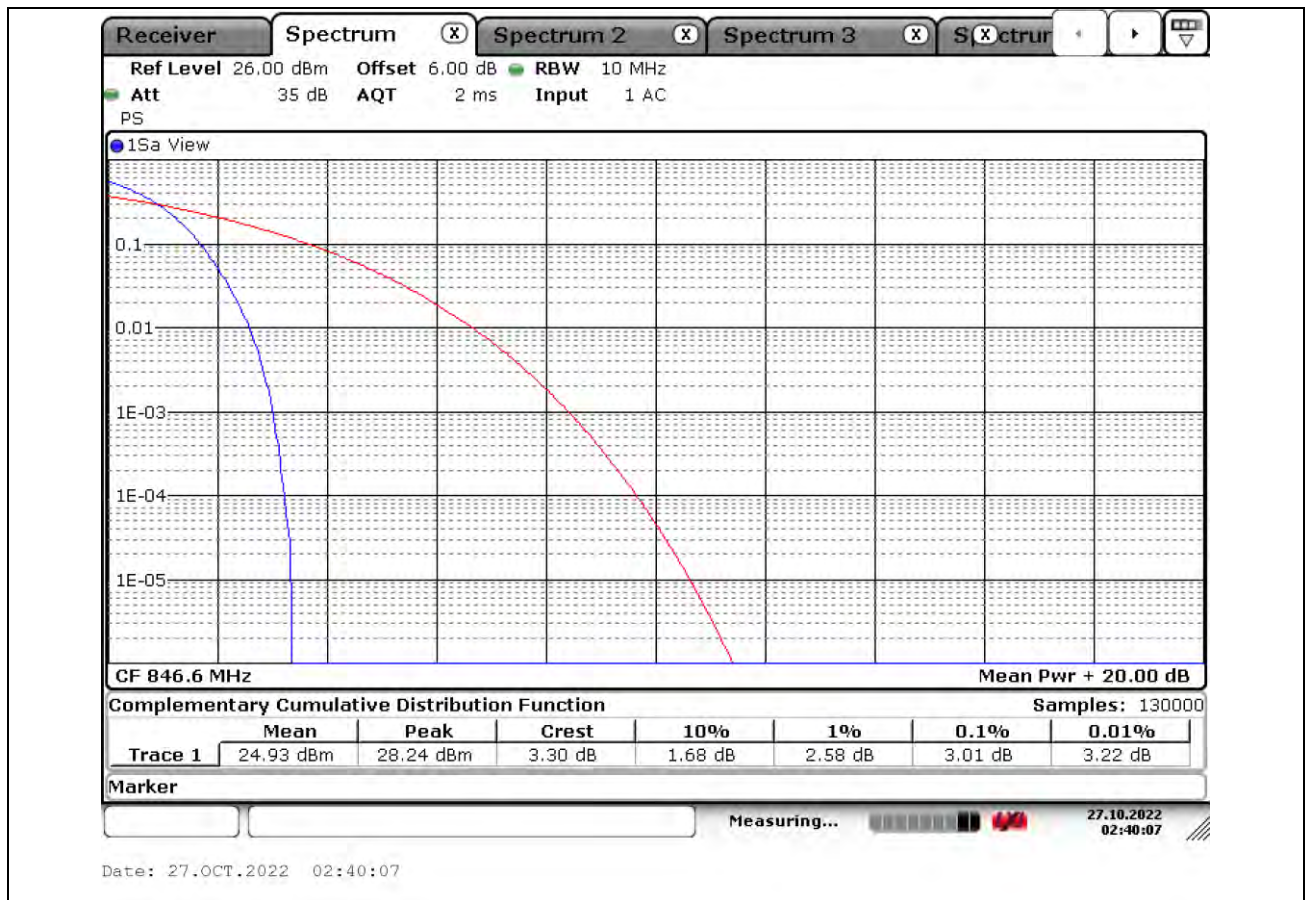
Test Report No.: W7L-P22090023RF03





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## 26DB BANDWIDTH AND OCCUPIED BANDWIDTH

### Test Result

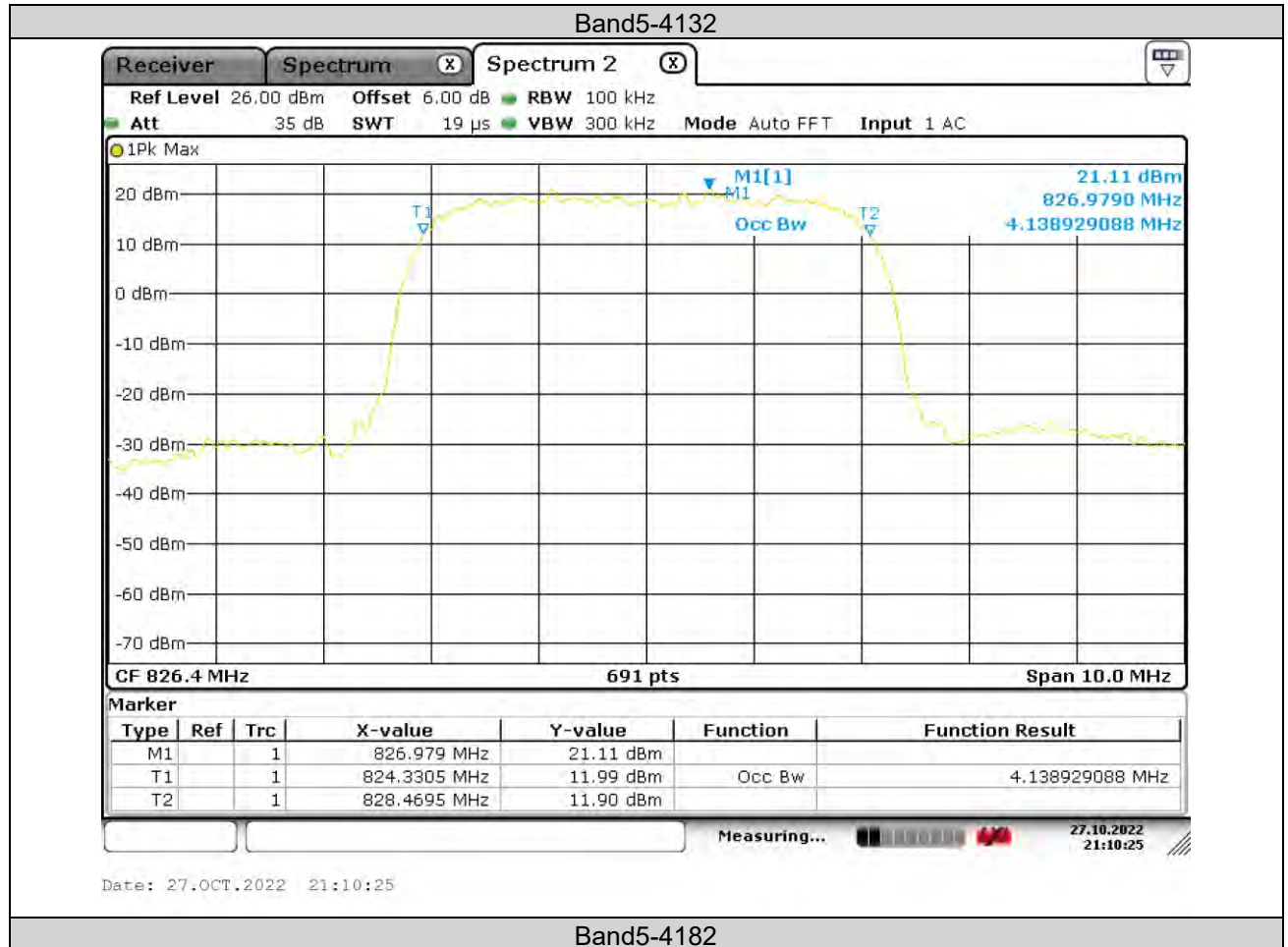
| Band  | Channel | Occupied Bandwidth<br>(MHz) | 26dB Bandwidth<br>(MHz) | Limit(kHz) | Verdict |
|-------|---------|-----------------------------|-------------------------|------------|---------|
| Band5 | 4132    | 4.139                       | 4.689                   | ---        | PASS    |
| Band5 | 4182    | 4.139                       | 4.674                   | ---        | PASS    |
| Band5 | 4233    | 4.139                       | 4.689                   | ---        | PASS    |



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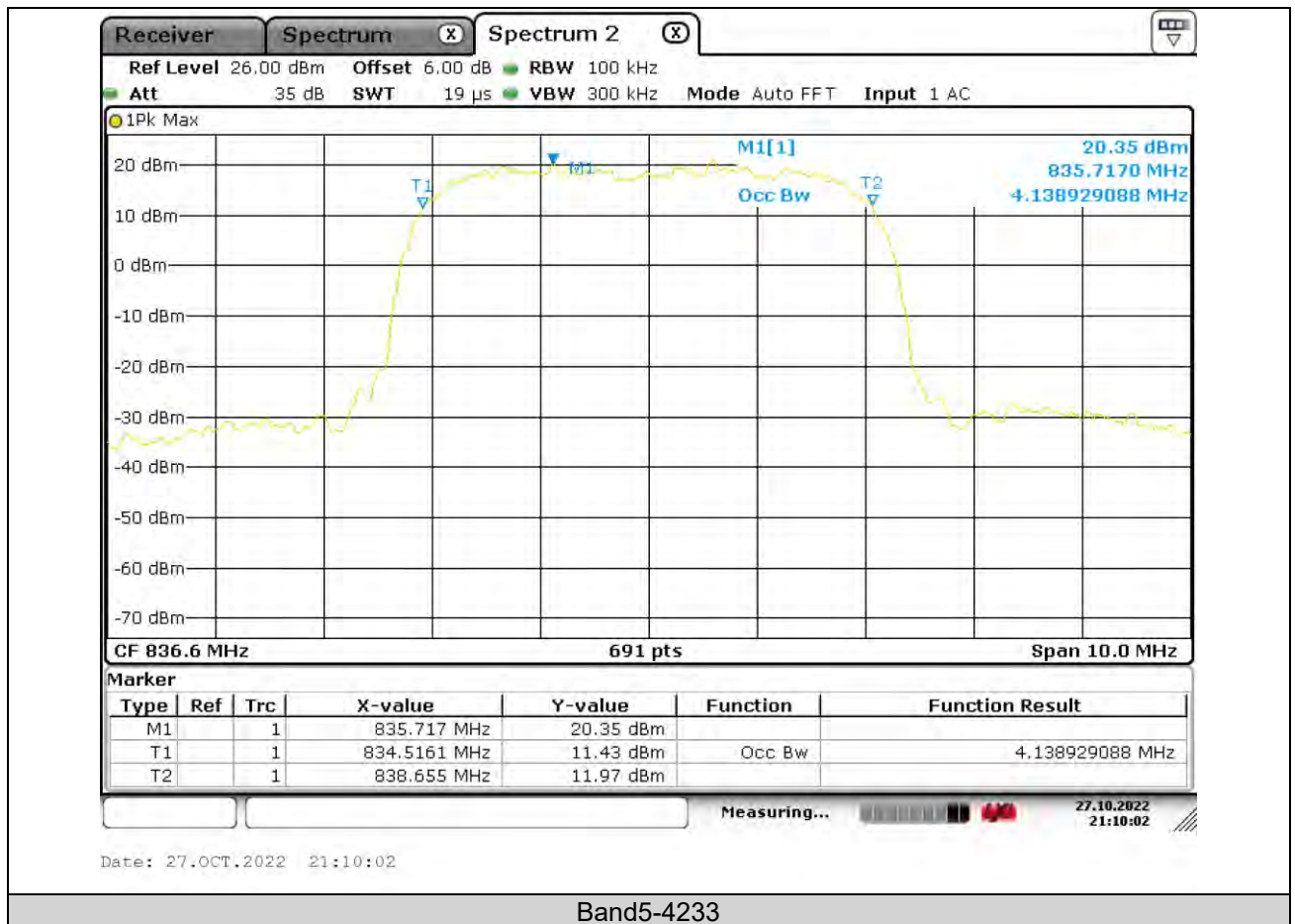
## Test Graphs





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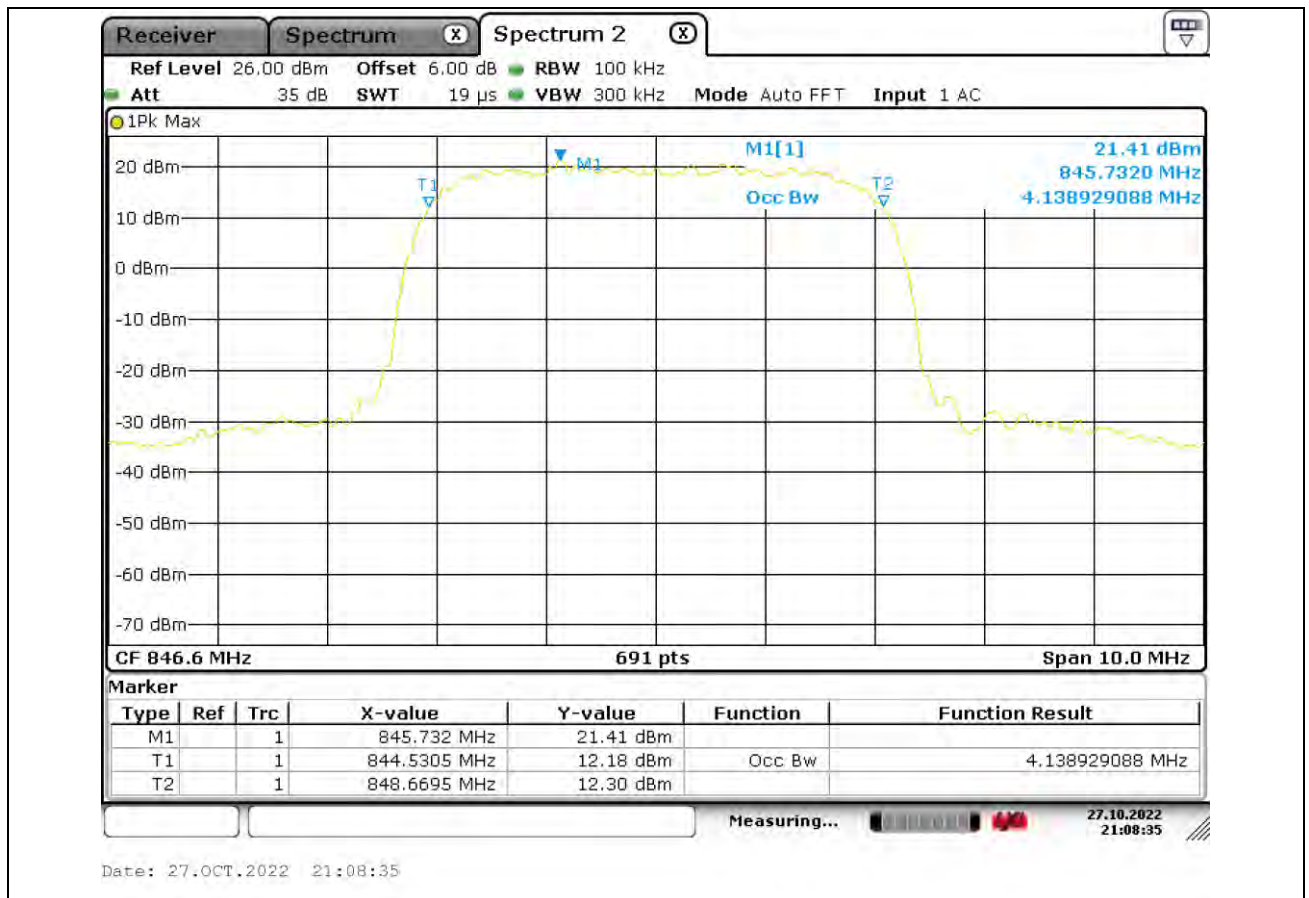
Test Report No.: W7L-P22090023RF03





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Test Report No.: W7L-P22090023RF03

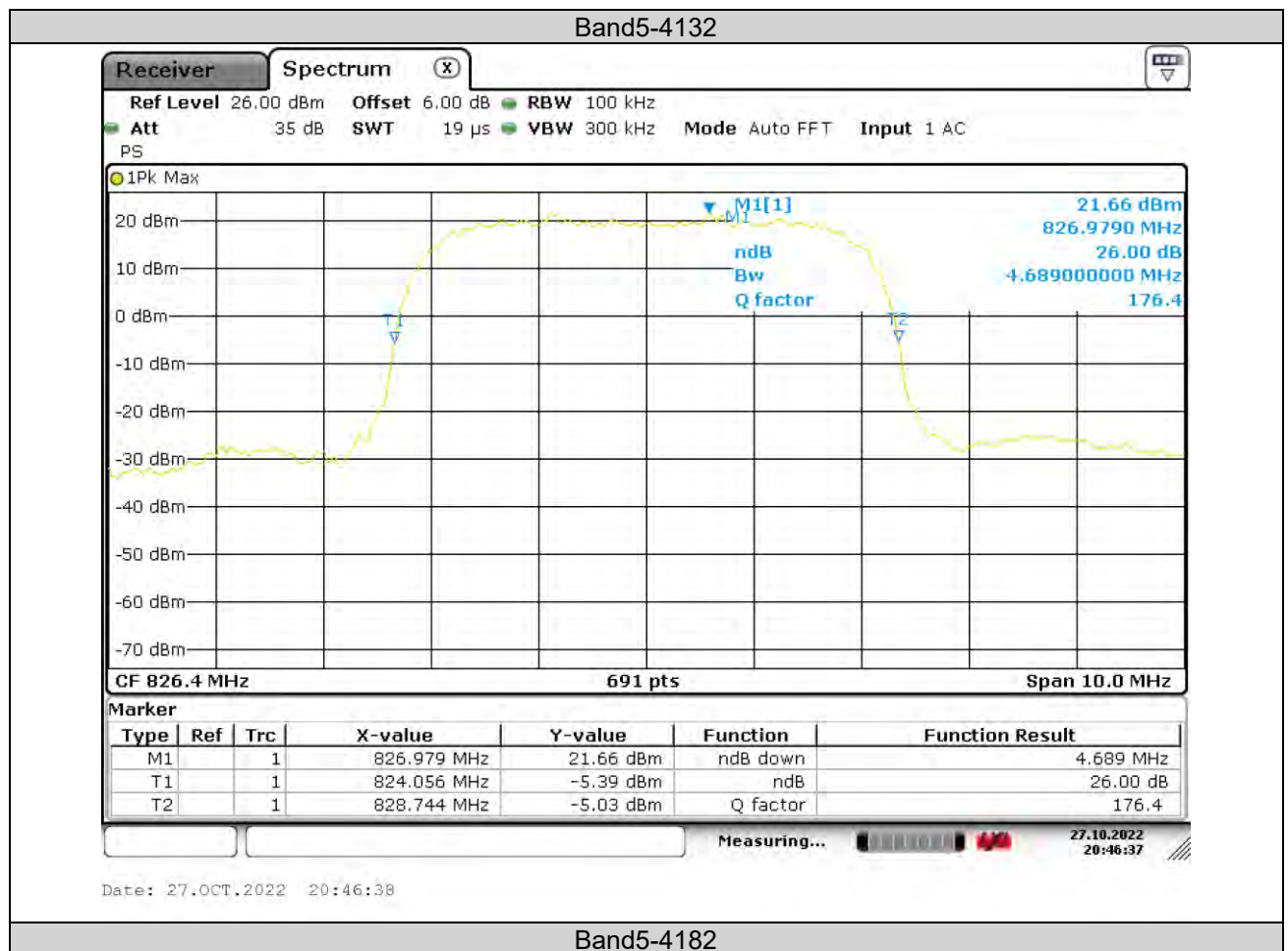




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Test Report No.: W7L-P22090023RF03

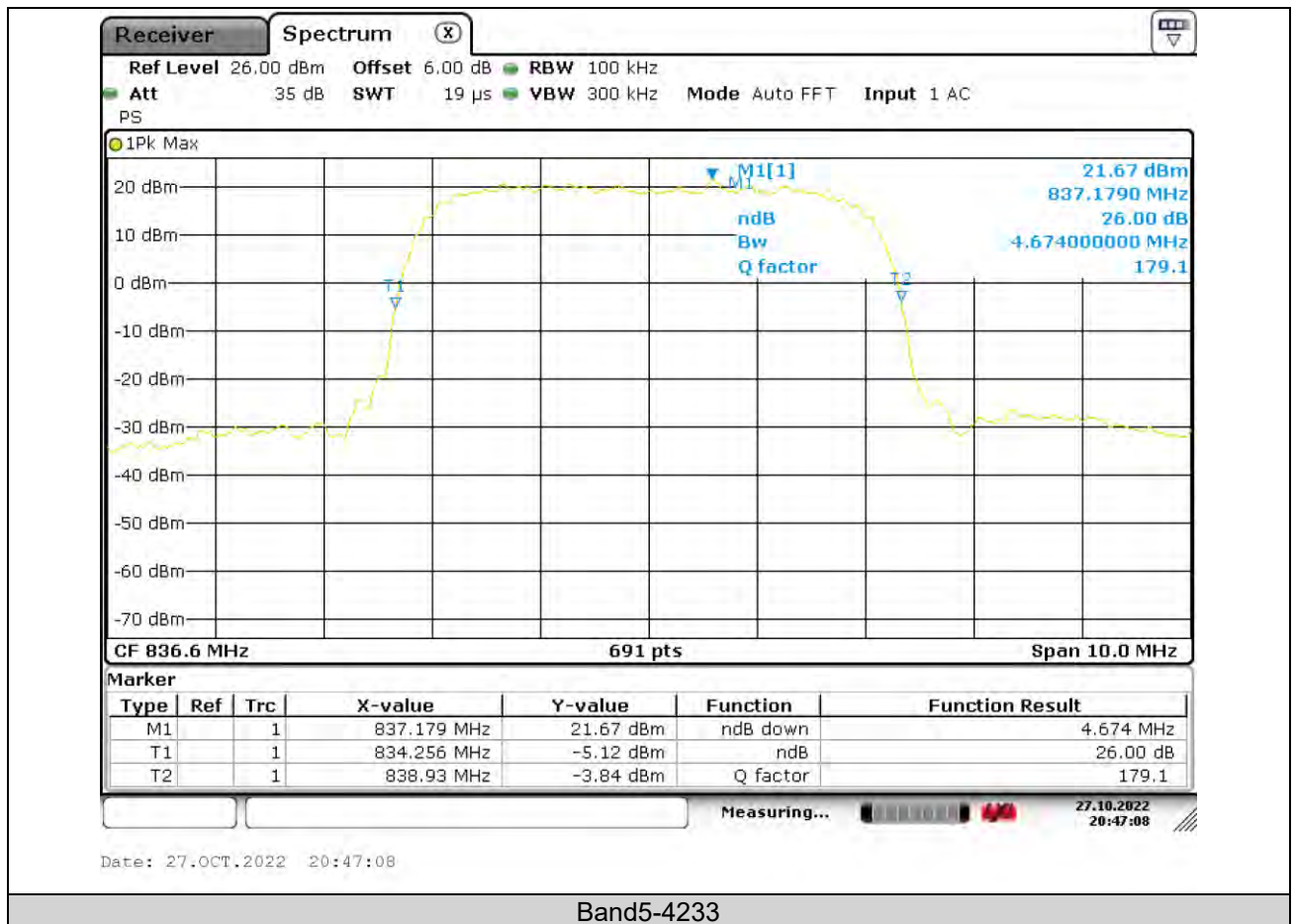
26dB Bandwidth





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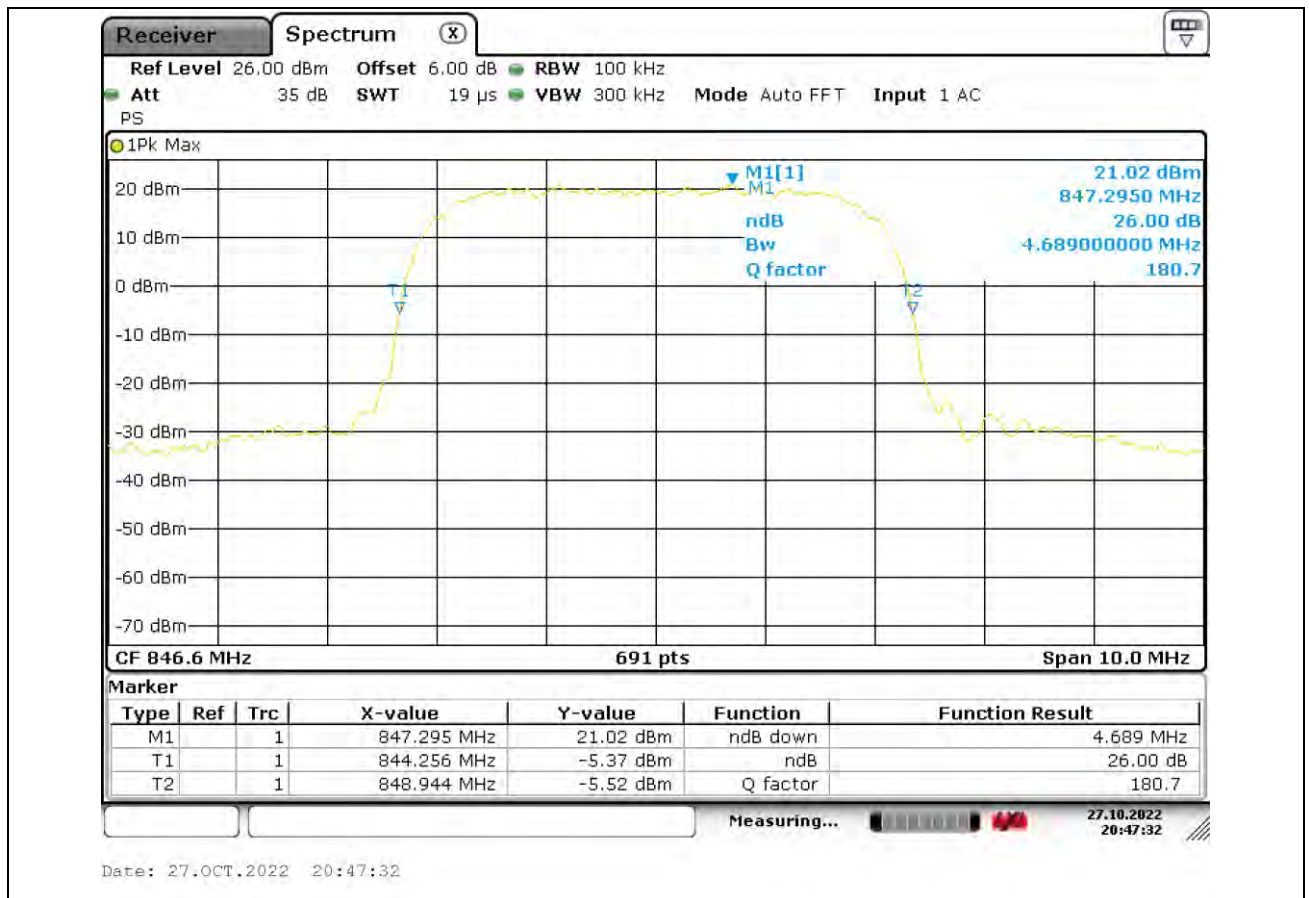
Test Report No.: W7L-P22090023RF03





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Test Report No.: W7L-P22090023RF03





Test Report No.: W7L-P22090023RF03

## BAND EDGE

### Test Result

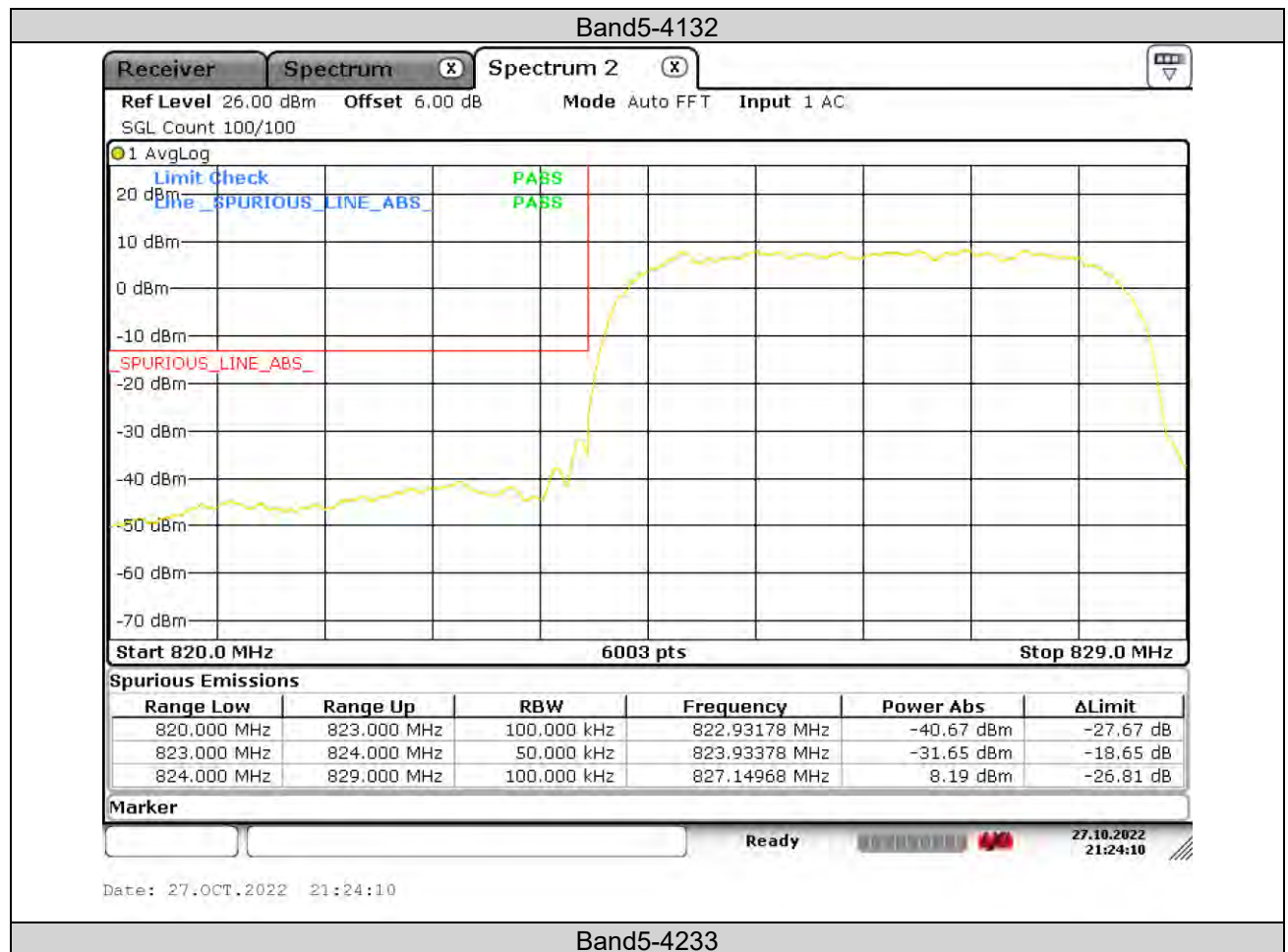
| Band  | Channel | Frequency (MHz) | Result (dBm) | Limit(dBm) | Verdict |
|-------|---------|-----------------|--------------|------------|---------|
| Band5 | 4132    | 823.93378       | -31.65       | -13        | PASS    |
| Band5 | 4233    | 849.07021       | -33.67       | -13        | PASS    |



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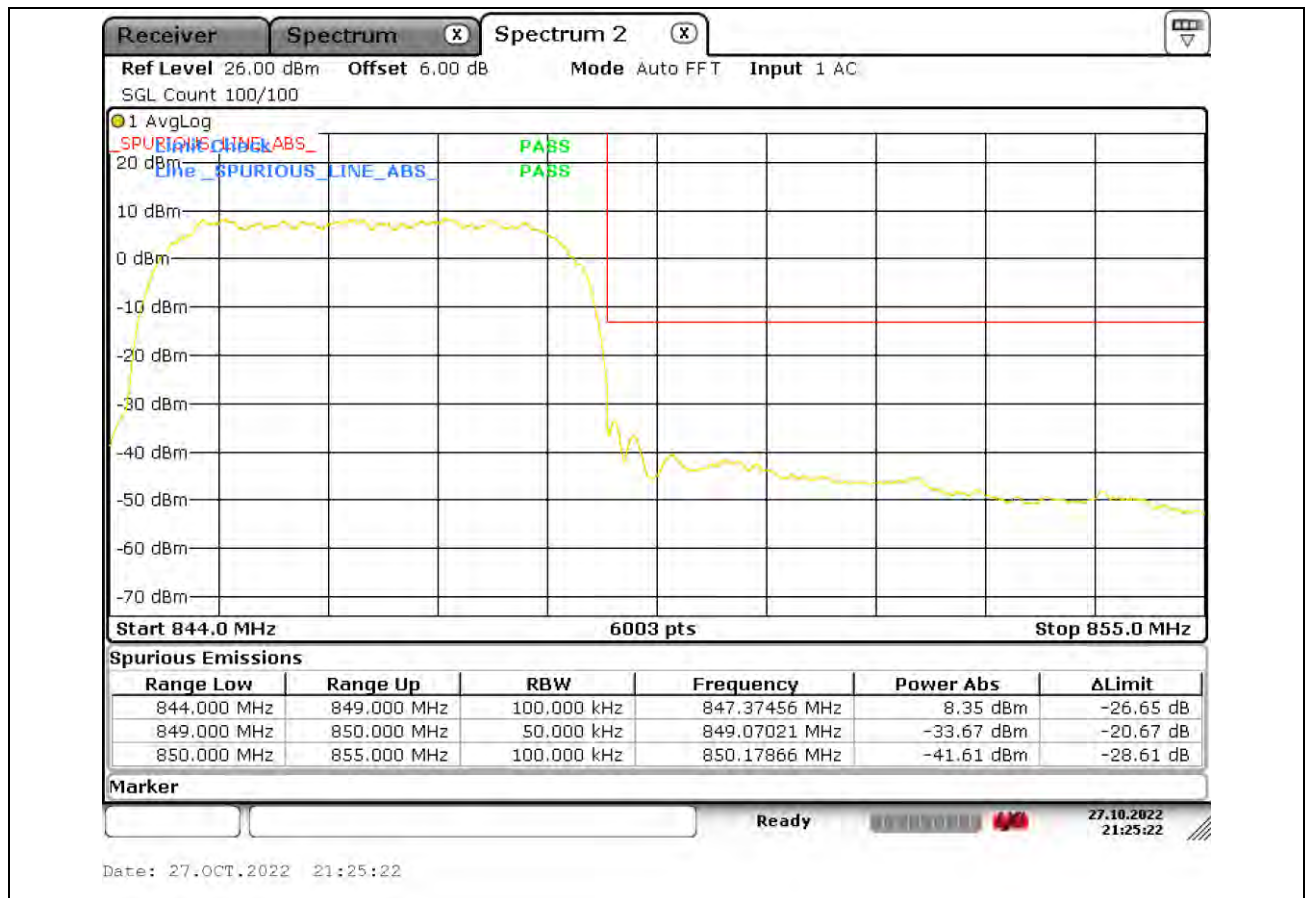
## Test Graphs





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## CONDUCTED SPURIOUS EMISSION

### Test Result

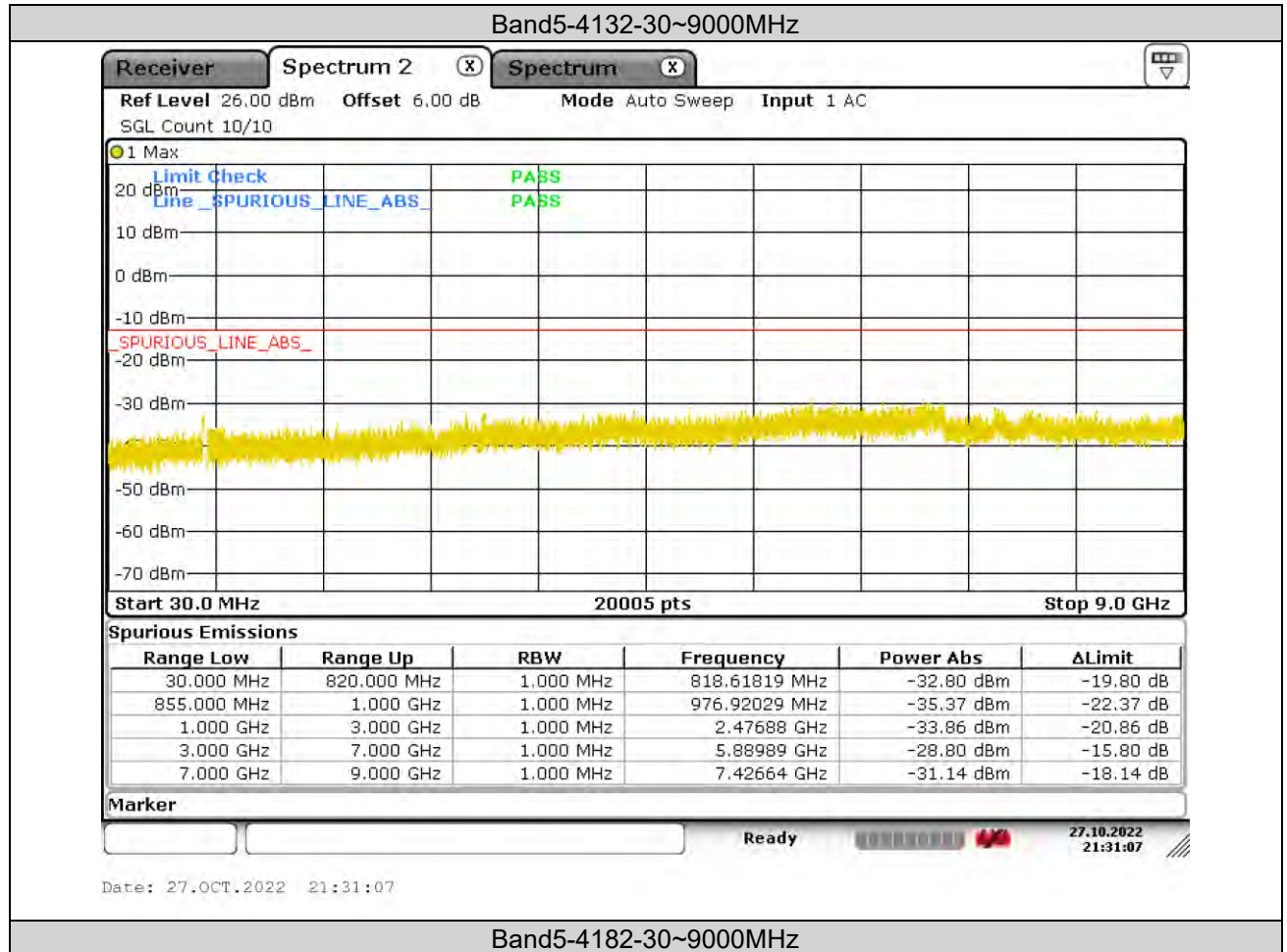
| Band  | Channel | Frequency Range (Mhz) | Frequency (dBm) | Result (dBm) | Limit (dBm) | Verdict |
|-------|---------|-----------------------|-----------------|--------------|-------------|---------|
| Band5 | 4132    | 30~1000MHz            | 818.61819       | -32.8        | -13         | PASS    |
| Band5 | 4132    | 1000~9000MHz          | 5889.89         | -28.8        | -13         | PASS    |
| Band5 | 4182    | 30~1000MHz            | 953.58696       | -32.46       | -13         | PASS    |
| Band5 | 4182    | 1000~9000MHz          | 6840.27         | -28.7        | -13         | PASS    |
| Band5 | 4233    | 30~1000MHz            | 856.63043       | -33.51       | -13         | PASS    |
| Band5 | 4233    | 1000~9000MHz          | 6015.37         | -28.53       | -13         | PASS    |



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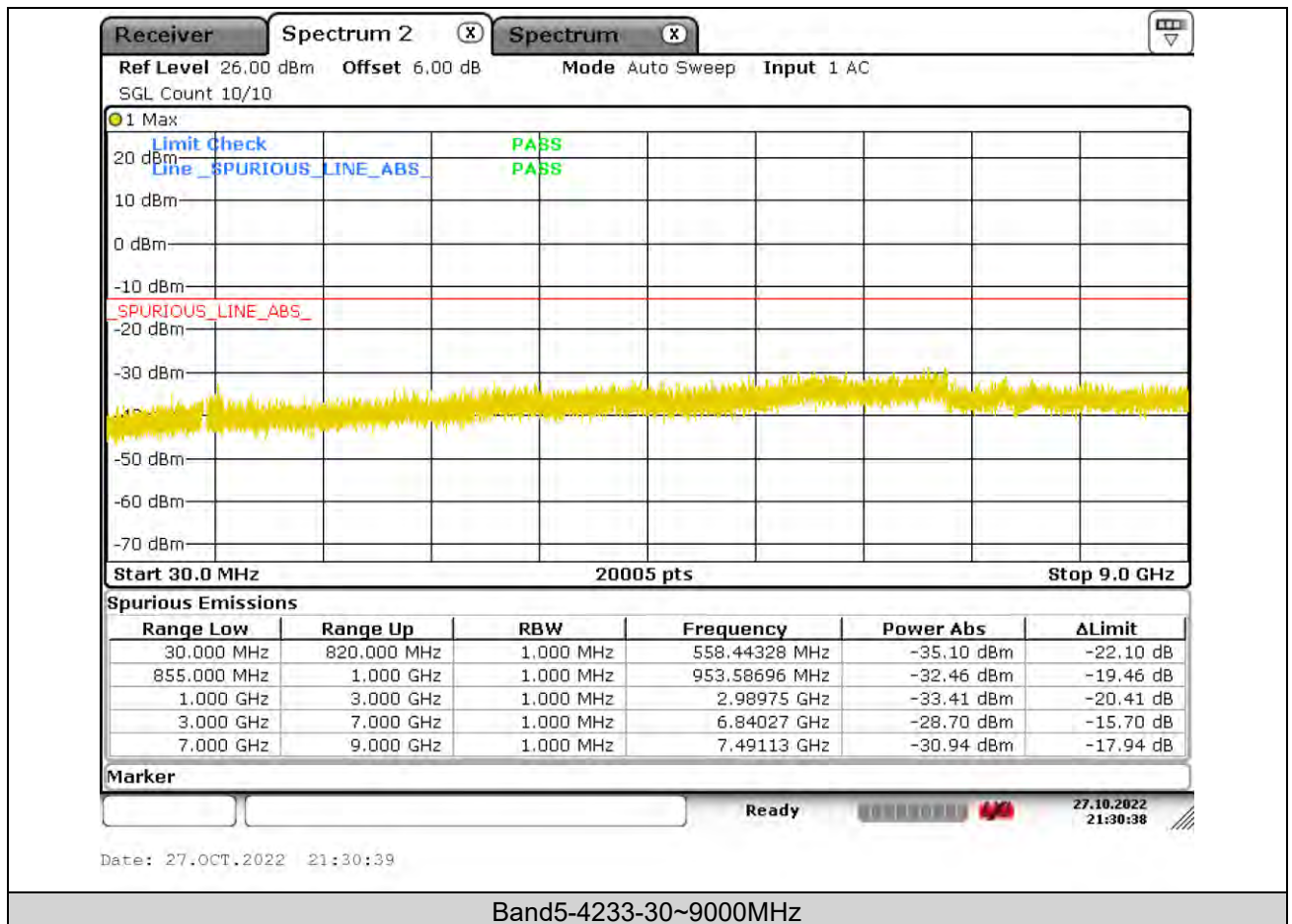
## Test Graphs





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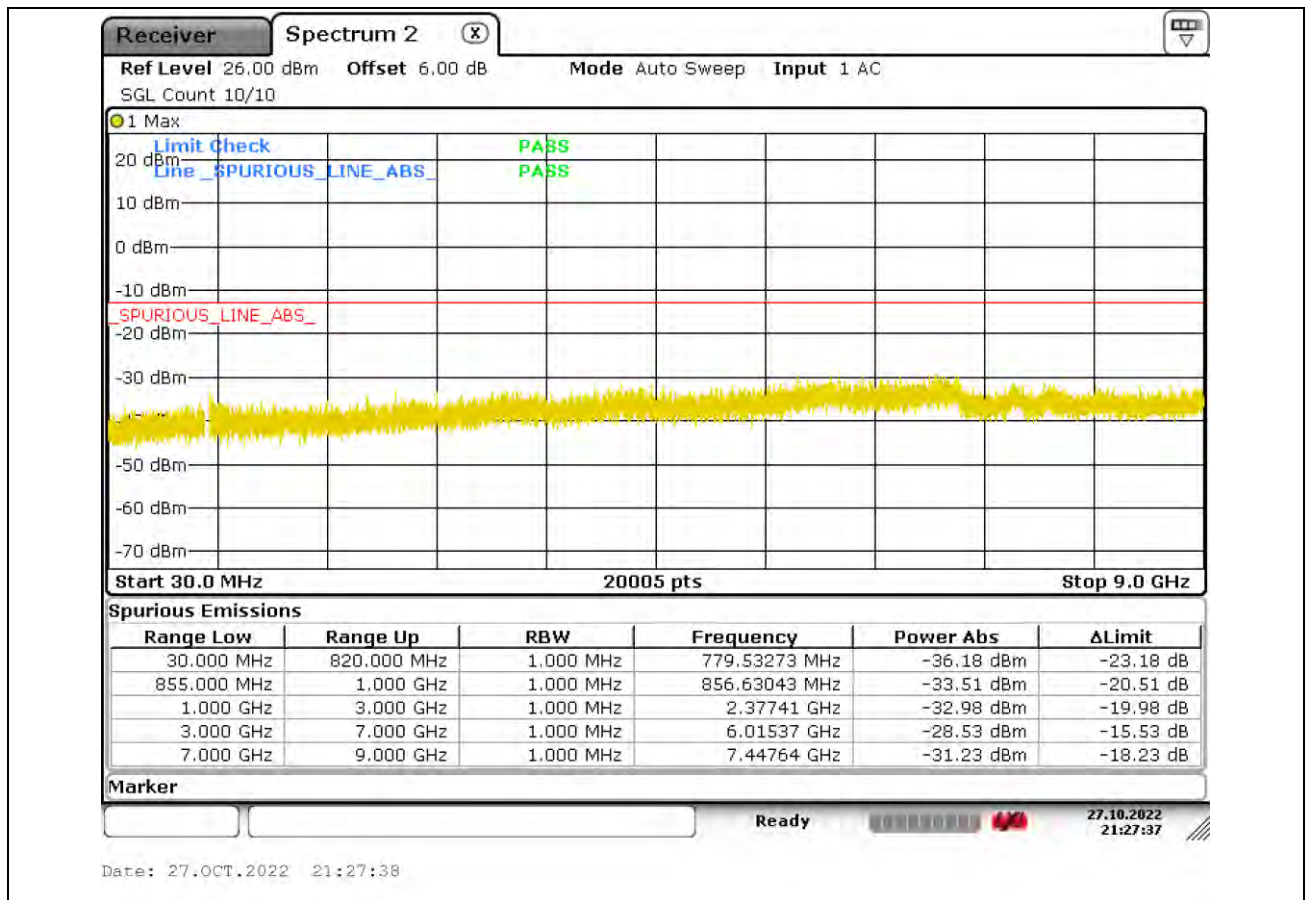
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## FREQUENCY STABILITY

### Test Result

| Voltage |         |               |                  |                |                 |             |         |
|---------|---------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band    | Channel | Voltage (Vdc) | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band5   | 4132    | VL            | NT               | -5.29          | -0.006401       | ±2.5        | PASS    |
| Band5   | 4132    | VN            | NT               | -1.88          | -0.002275       | ±2.5        | PASS    |
| Band5   | 4132    | VH            | NT               | -5.76          | -0.006970       | ±2.5        | PASS    |
| Band5   | 4182    | VL            | NT               | 5.85           | 0.006993        | ±2.5        | PASS    |
| Band5   | 4182    | VN            | NT               | 4.96           | 0.005929        | ±2.5        | PASS    |
| Band5   | 4182    | VH            | NT               | 3.93           | 0.004698        | ±2.5        | PASS    |
| Band5   | 4233    | VL            | NT               | -1.65          | -0.001949       | ±2.5        | PASS    |
| Band5   | 4233    | VN            | NT               | 3.09           | 0.003650        | ±2.5        | PASS    |
| Band5   | 4233    | VH            | NT               | -4.68          | -0.005528       | ±2.5        | PASS    |

| Temperature |         |               |                  |                |                 |             |         |
|-------------|---------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band        | Channel | Voltage (Vdc) | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band5       | 826.4   | NV            | -30              | 5.05           | 0.006111        | ±2.5        | PASS    |
| Band5       | 826.4   | NV            | -20              | 9.38           | 0.011350        | ±2.5        | PASS    |
| Band5       | 826.4   | NV            | 0                | 2.22           | 0.002686        | ±2.5        | PASS    |
| Band5       | 826.4   | NV            | 10               | -0.03          | -0.000036       | ±2.5        | PASS    |
| Band5       | 826.4   | NV            | 20               | 0.84           | 0.001016        | ±2.5        | PASS    |
| Band5       | 826.4   | NV            | 30               | 9.79           | 0.011847        | ±2.5        | PASS    |
| Band5       | 826.4   | NV            | 40               | 1.98           | 0.002396        | ±2.5        | PASS    |
| Band5       | 826.4   | NV            | 50               | 2.04           | 0.002469        | ±2.5        | PASS    |
| Band5       | 836.6   | NV            | -30              | -9.93          | -0.011869       | ±2.5        | PASS    |
| Band5       | 836.6   | NV            | -20              | 4.13           | 0.004937        | ±2.5        | PASS    |
| Band5       | 836.6   | NV            | 0                | 7.48           | 0.008941        | ±2.5        | PASS    |
| Band5       | 836.6   | NV            | 10               | 3.26           | 0.003897        | ±2.5        | PASS    |
| Band5       | 836.6   | NV            | 20               | -5.57          | -0.006658       | ±2.5        | PASS    |
| Band5       | 836.6   | NV            | 30               | -6.92          | -0.008272       | ±2.5        | PASS    |
| Band5       | 836.6   | NV            | 40               | -9.7           | -0.011595       | ±2.5        | PASS    |
| Band5       | 836.6   | NV            | 50               | 7.86           | 0.009395        | ±2.5        | PASS    |
| Band5       | 846.6   | NV            | -30              | -9.74          | -0.011505       | ±2.5        | PASS    |
| Band5       | 846.6   | NV            | -20              | 4.83           | 0.005705        | ±2.5        | PASS    |
| Band5       | 846.6   | NV            | 0                | 1.91           | 0.002256        | ±2.5        | PASS    |
| Band5       | 846.6   | NV            | 10               | 7.42           | 0.008764        | ±2.5        | PASS    |
| Band5       | 846.6   | NV            | 20               | 0.65           | 0.000768        | ±2.5        | PASS    |
| Band5       | 846.6   | NV            | 30               | 2.79           | 0.003296        | ±2.5        | PASS    |
| Band5       | 846.6   | NV            | 40               | -1.33          | -0.001571       | ±2.5        | PASS    |
| Band5       | 846.6   | NV            | 50               | -9.89          | -0.011682       | ±2.5        | PASS    |

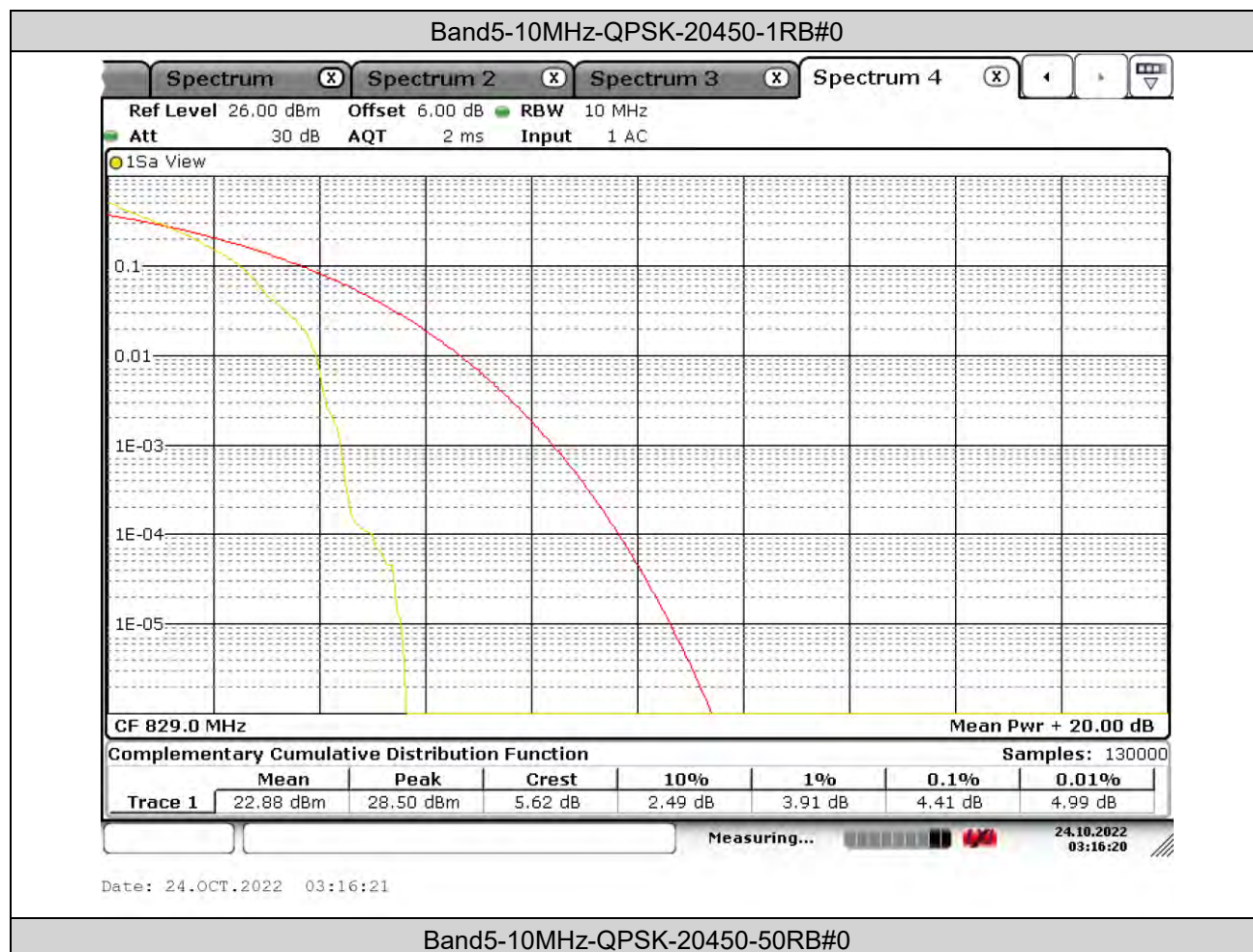
## LTE BAND5

### PEAK-TO-AVERAGE RATIO(CCDF)

#### Test Result

| Band  | Bandwidth | Modulation | Channel | RB Configuration | Result(dB) | Limit(dB) | Verdict |
|-------|-----------|------------|---------|------------------|------------|-----------|---------|
| Band5 | 10MHz     | QPSK       | 20450   | 1RB#0            | 4.41       | 13        | PASS    |
| Band5 | 10MHz     | QPSK       | 20450   | 50RB#0           | 4.61       | 13        | PASS    |
| Band5 | 10MHz     | QPSK       | 20525   | 1RB#0            | 4.61       | 13        | PASS    |
| Band5 | 10MHz     | QPSK       | 20525   | 50RB#0           | 4.99       | 13        | PASS    |
| Band5 | 10MHz     | QPSK       | 20600   | 1RB#0            | 4.06       | 13        | PASS    |
| Band5 | 10MHz     | QPSK       | 20600   | 50RB#0           | 4.96       | 13        | PASS    |
| Band5 | 10MHz     | 16QAM      | 20450   | 1RB#0            | 4.96       | 13        | PASS    |
| Band5 | 10MHz     | 16QAM      | 20450   | 50RB#0           | 5.97       | 13        | PASS    |
| Band5 | 10MHz     | 16QAM      | 20525   | 1RB#0            | 5.94       | 13        | PASS    |
| Band5 | 10MHz     | 16QAM      | 20525   | 50RB#0           | 5.86       | 13        | PASS    |
| Band5 | 10MHz     | 16QAM      | 20600   | 1RB#0            | 5.16       | 13        | PASS    |
| Band5 | 10MHz     | 16QAM      | 20600   | 50RB#0           | 6.03       | 13        | PASS    |

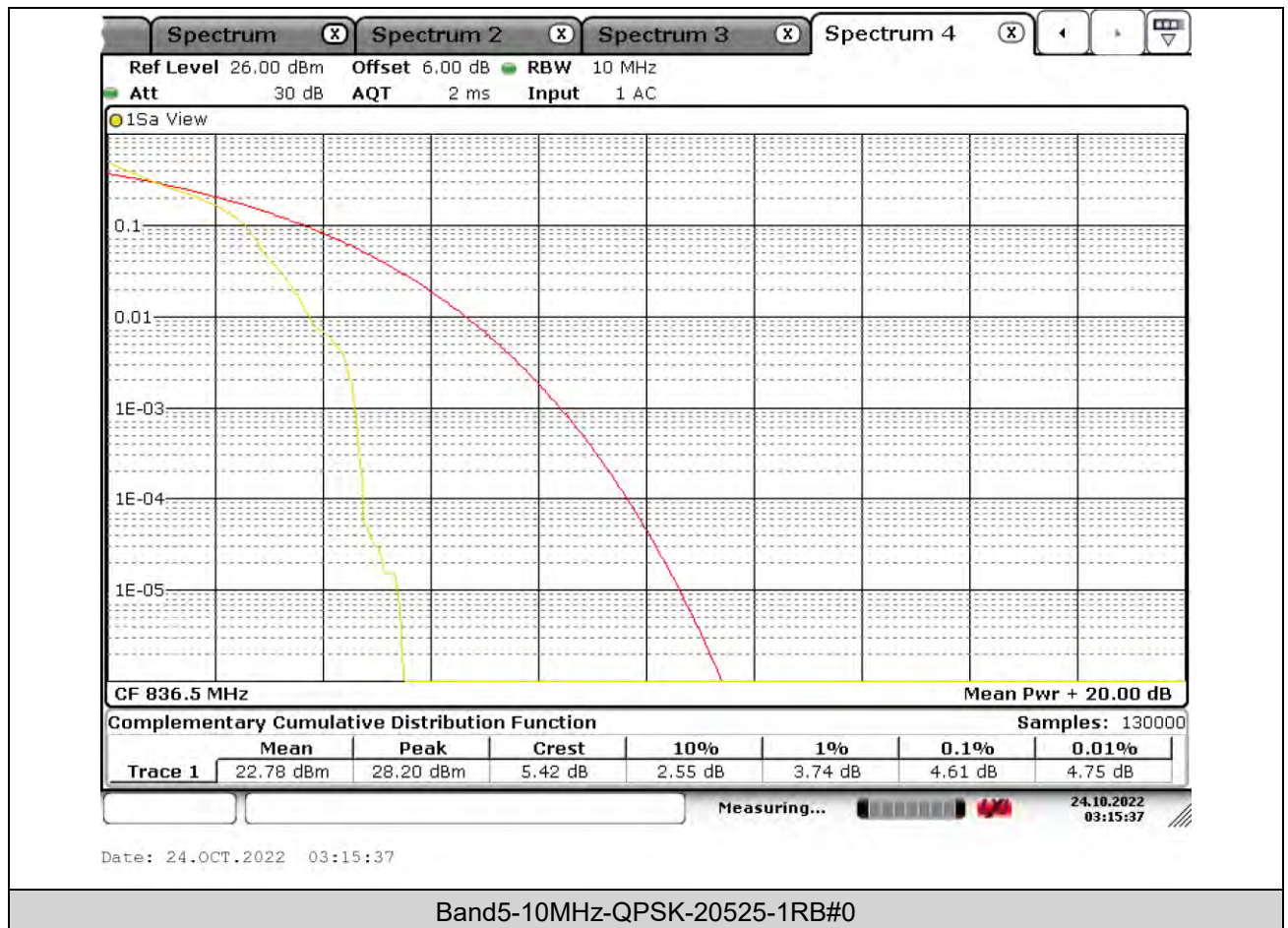
## Test Graphs





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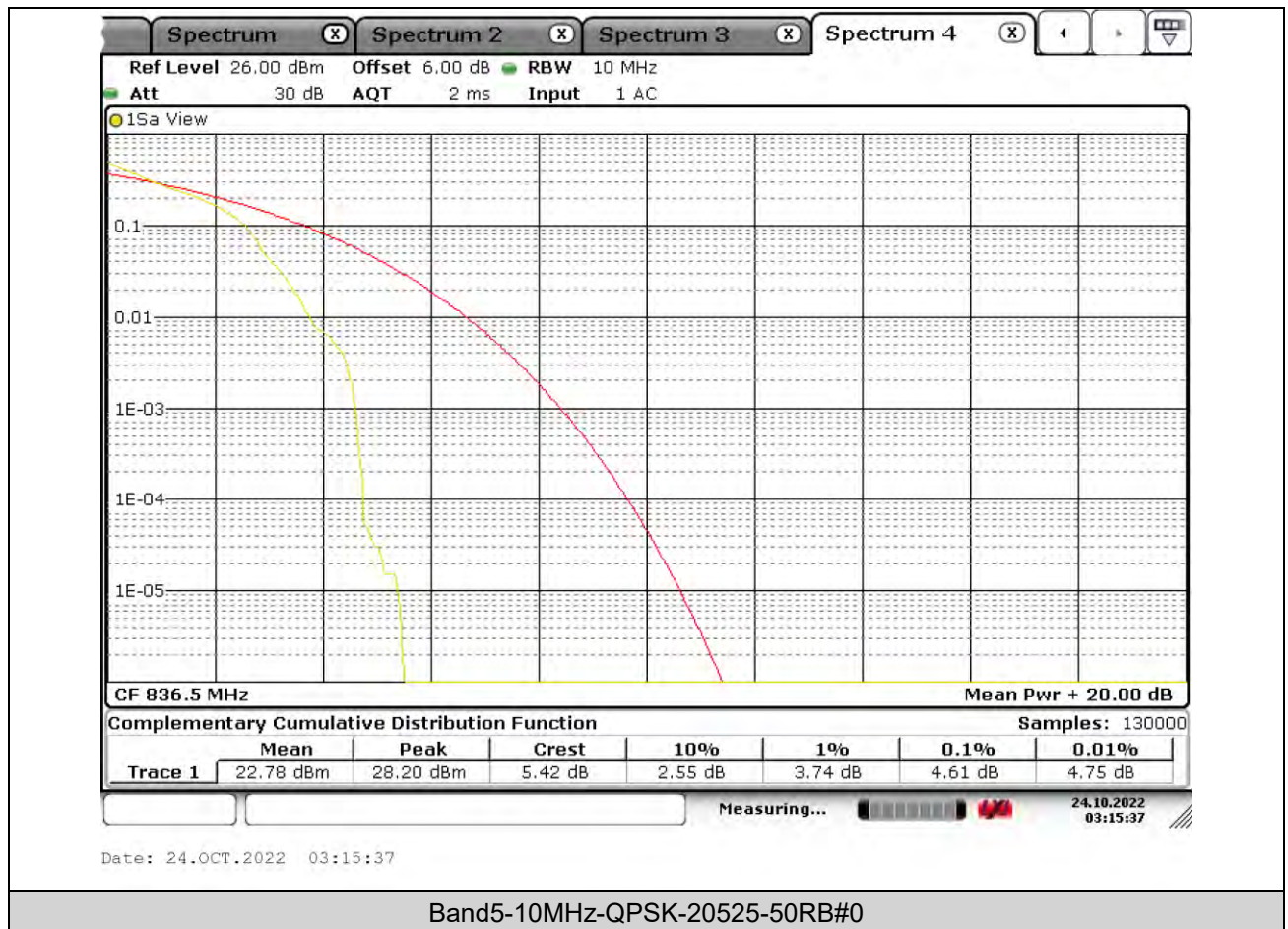
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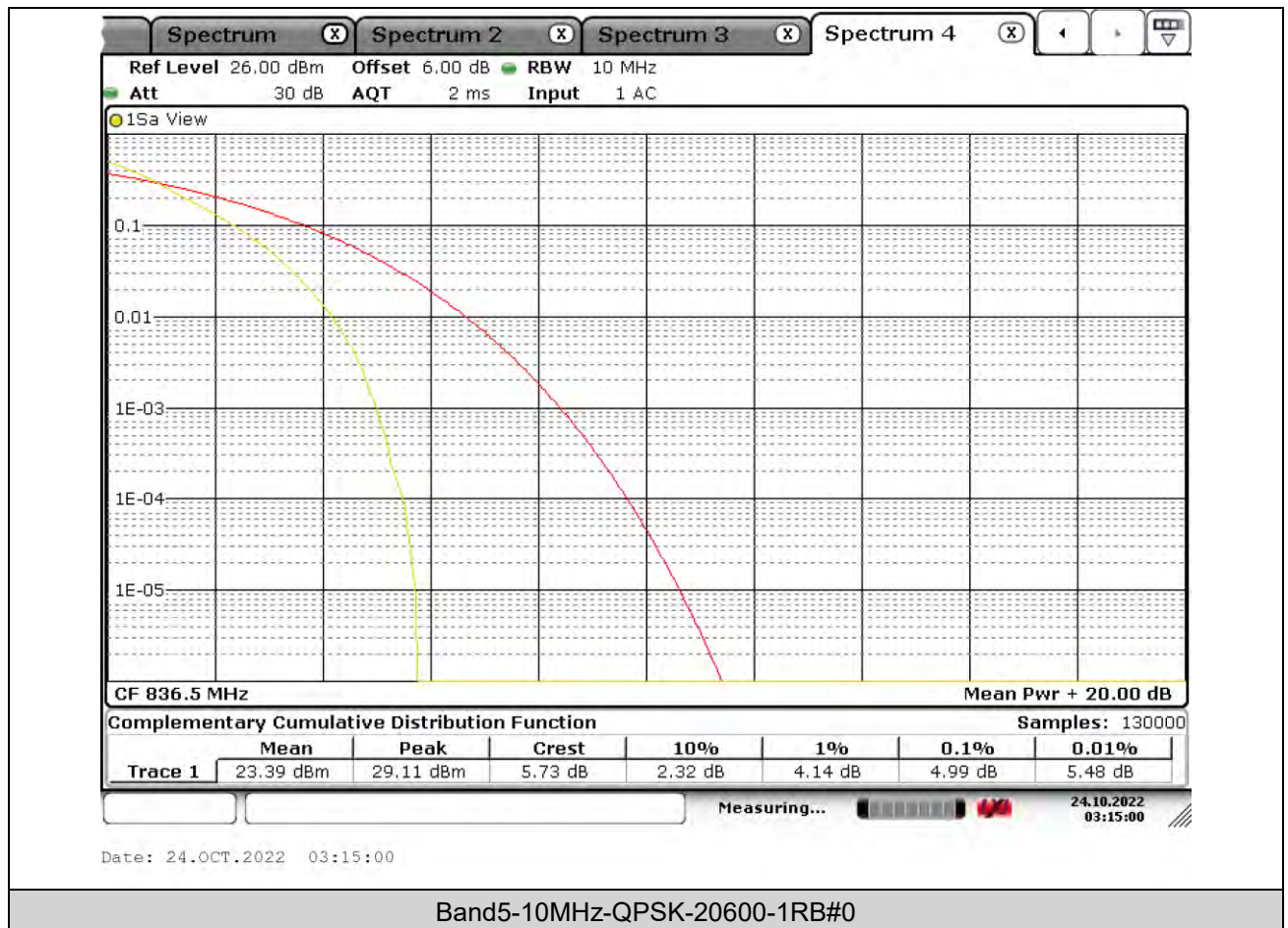
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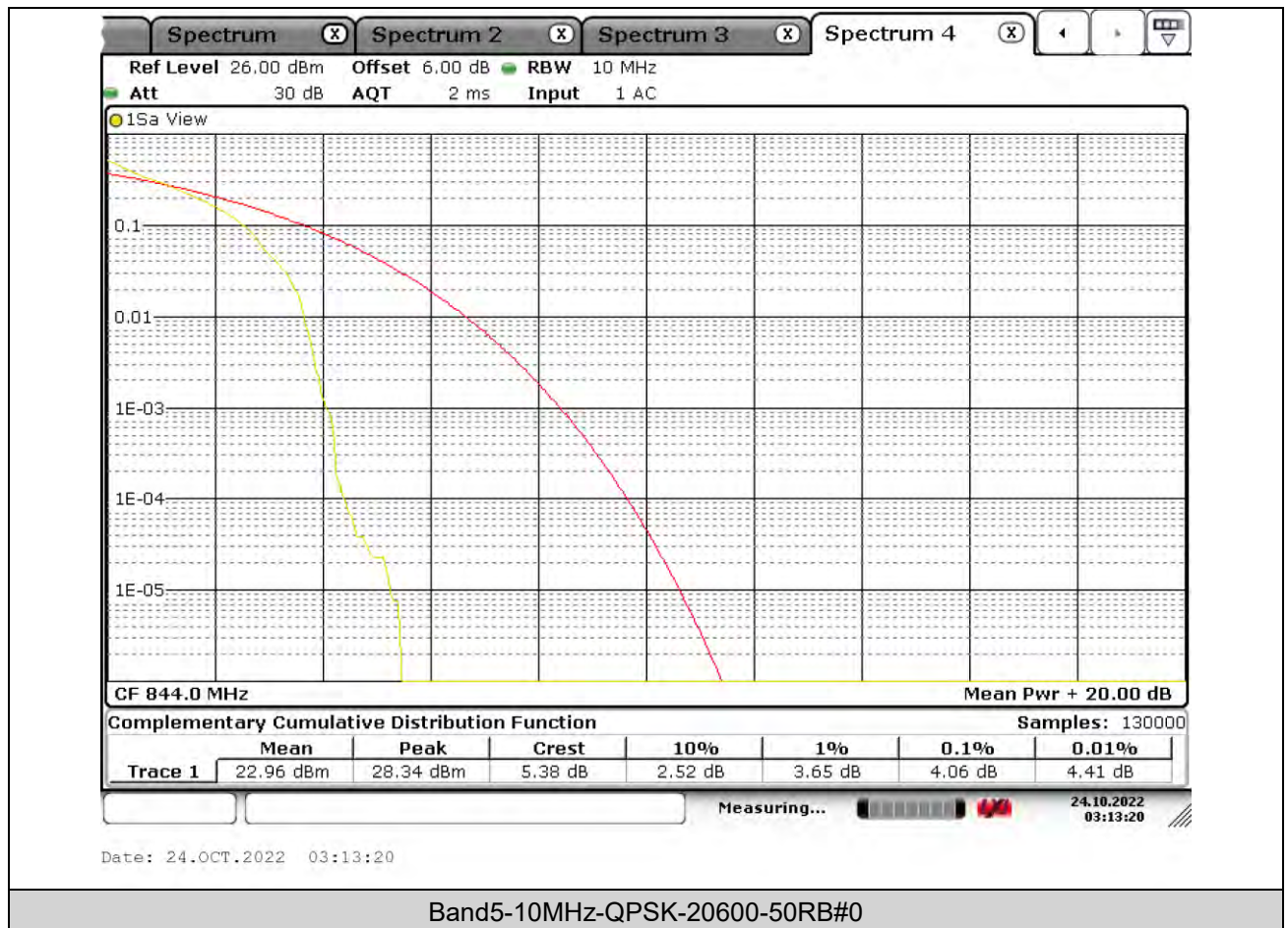
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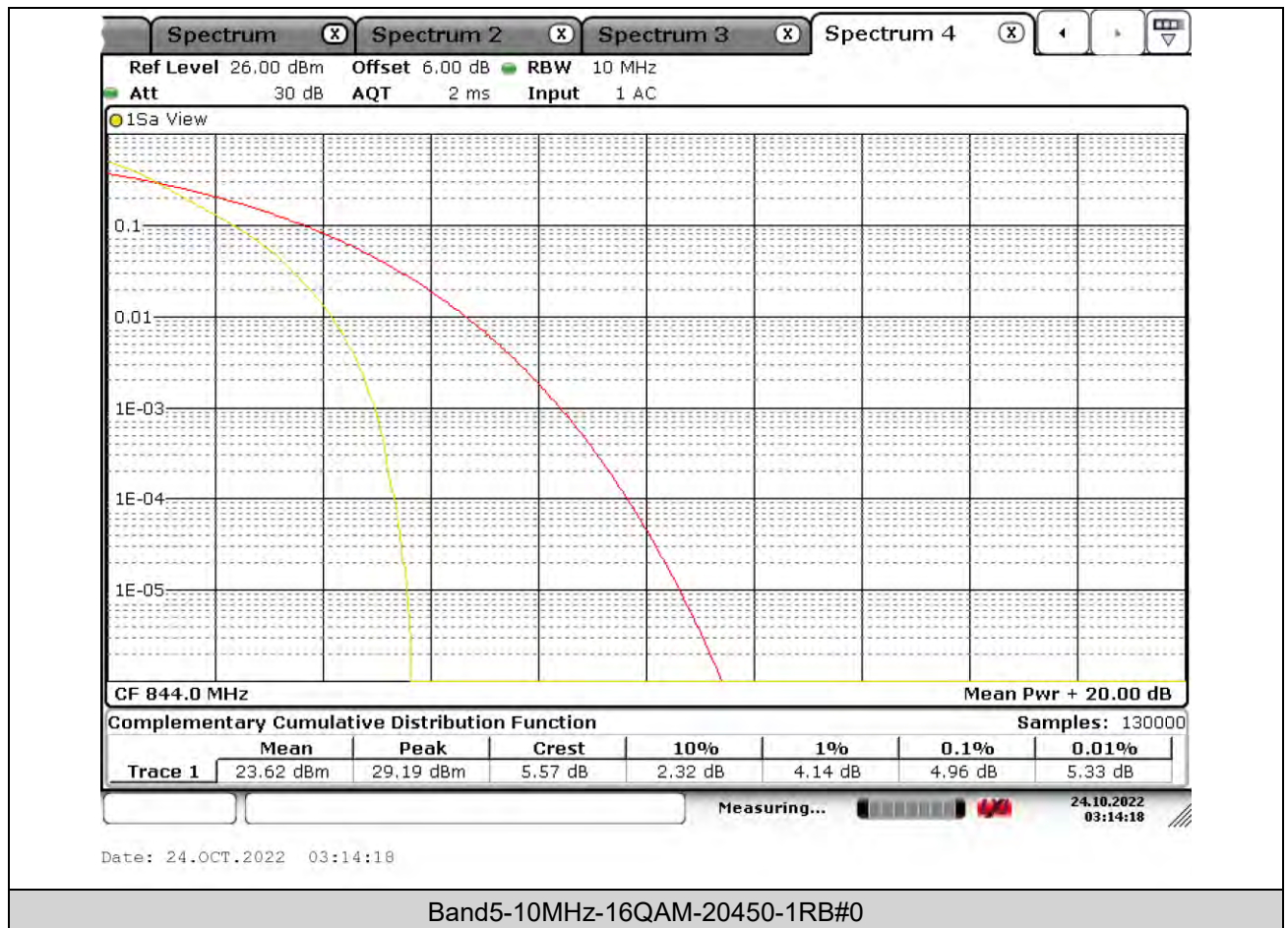
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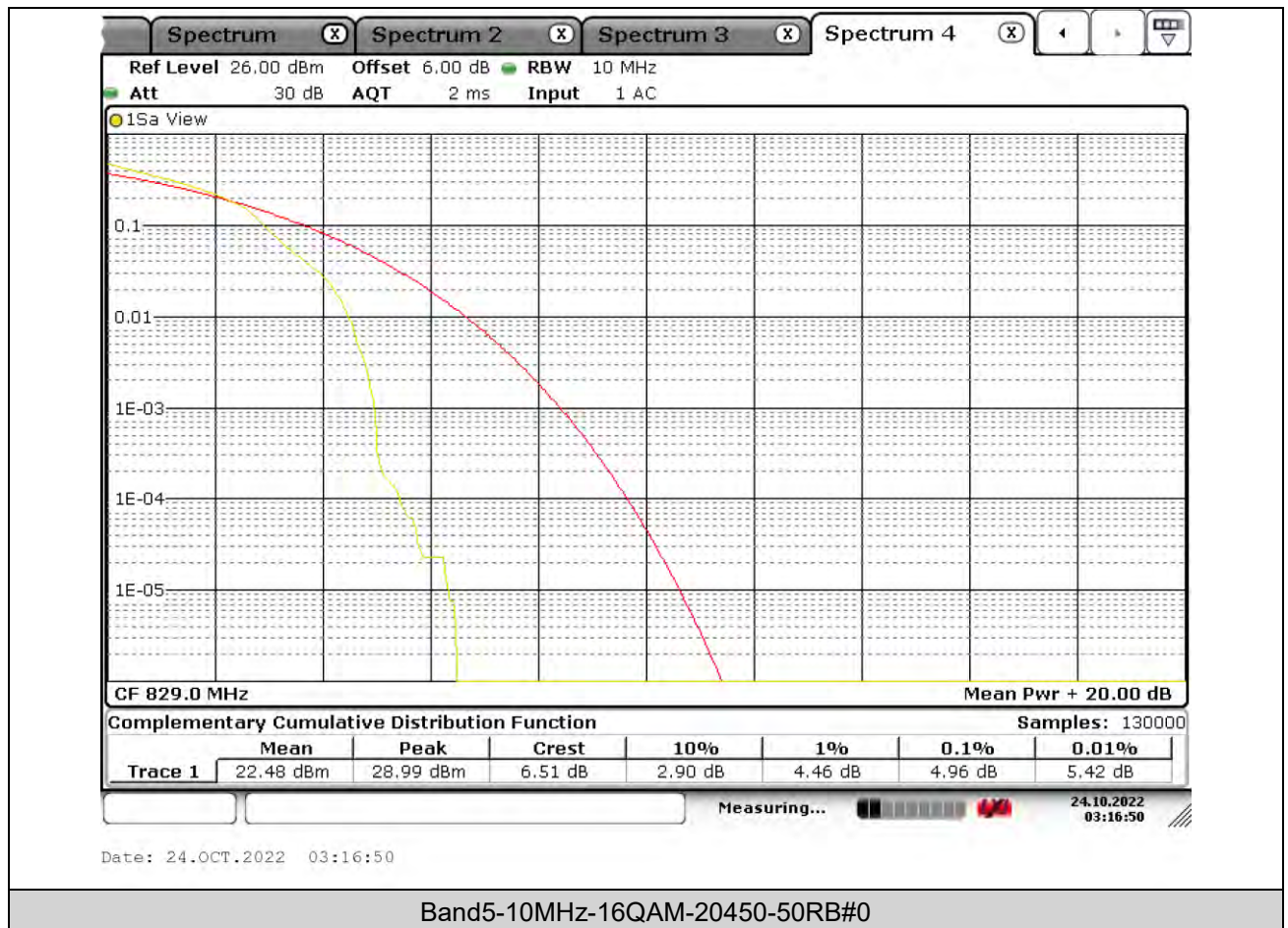
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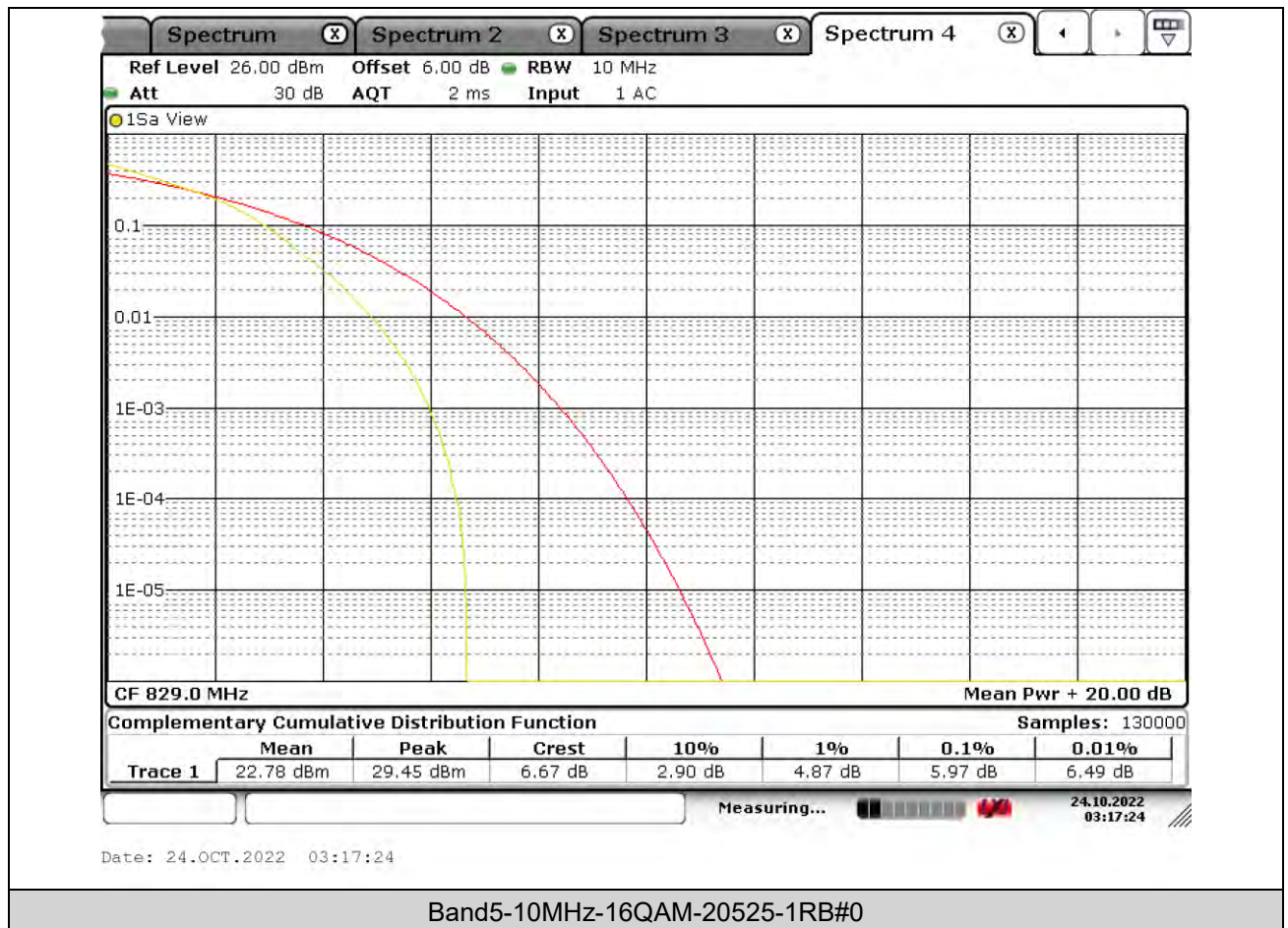
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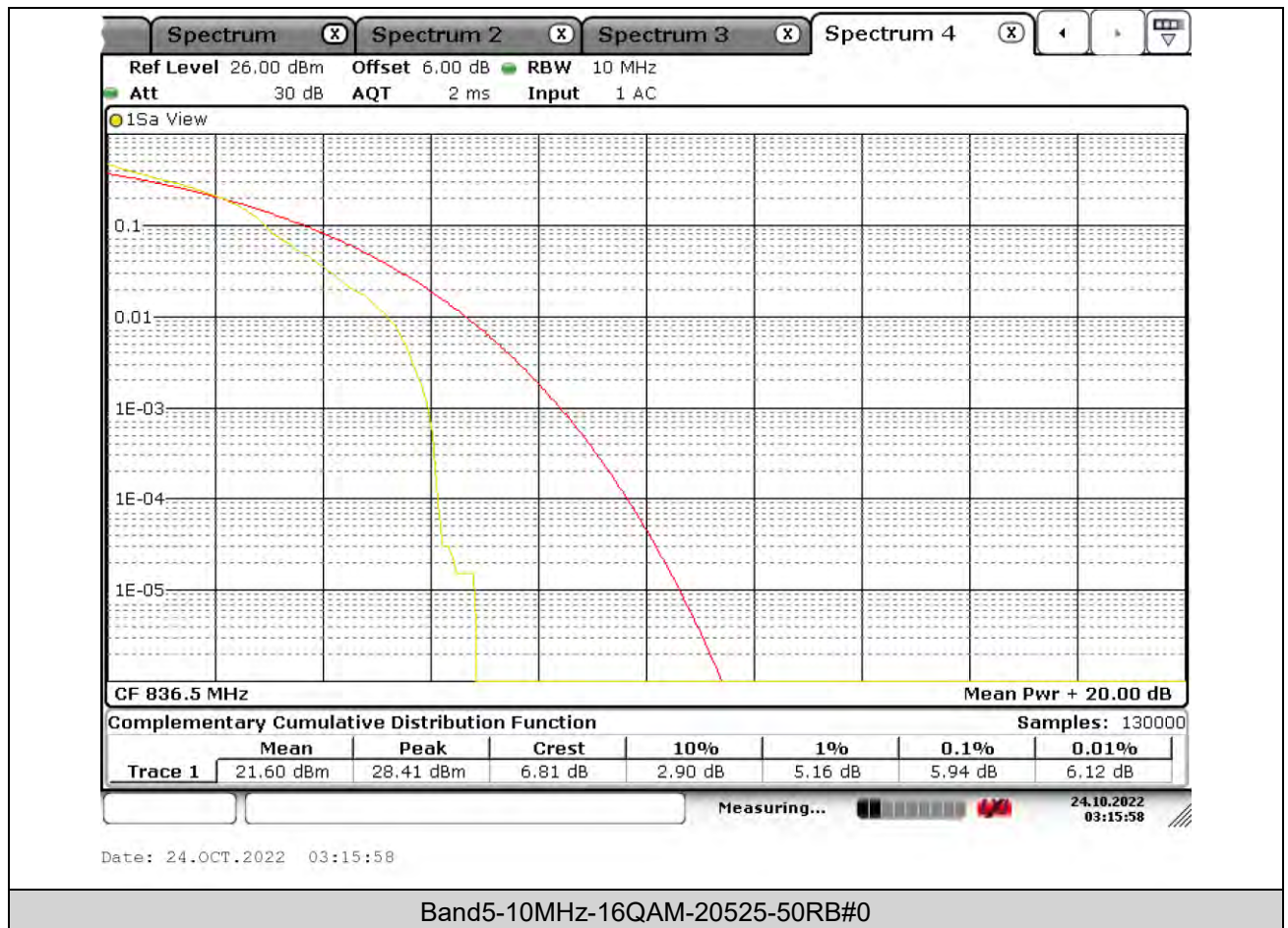
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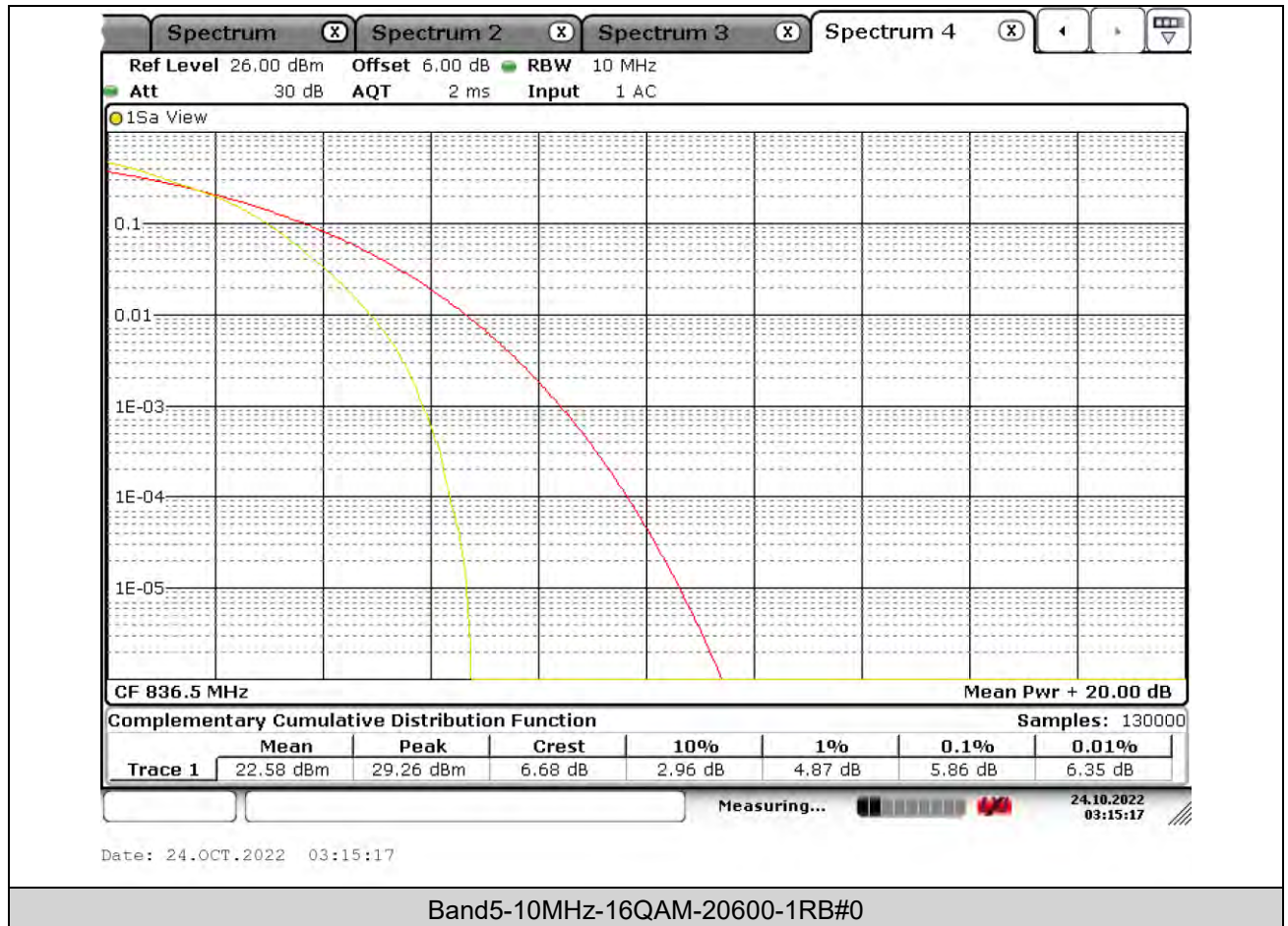
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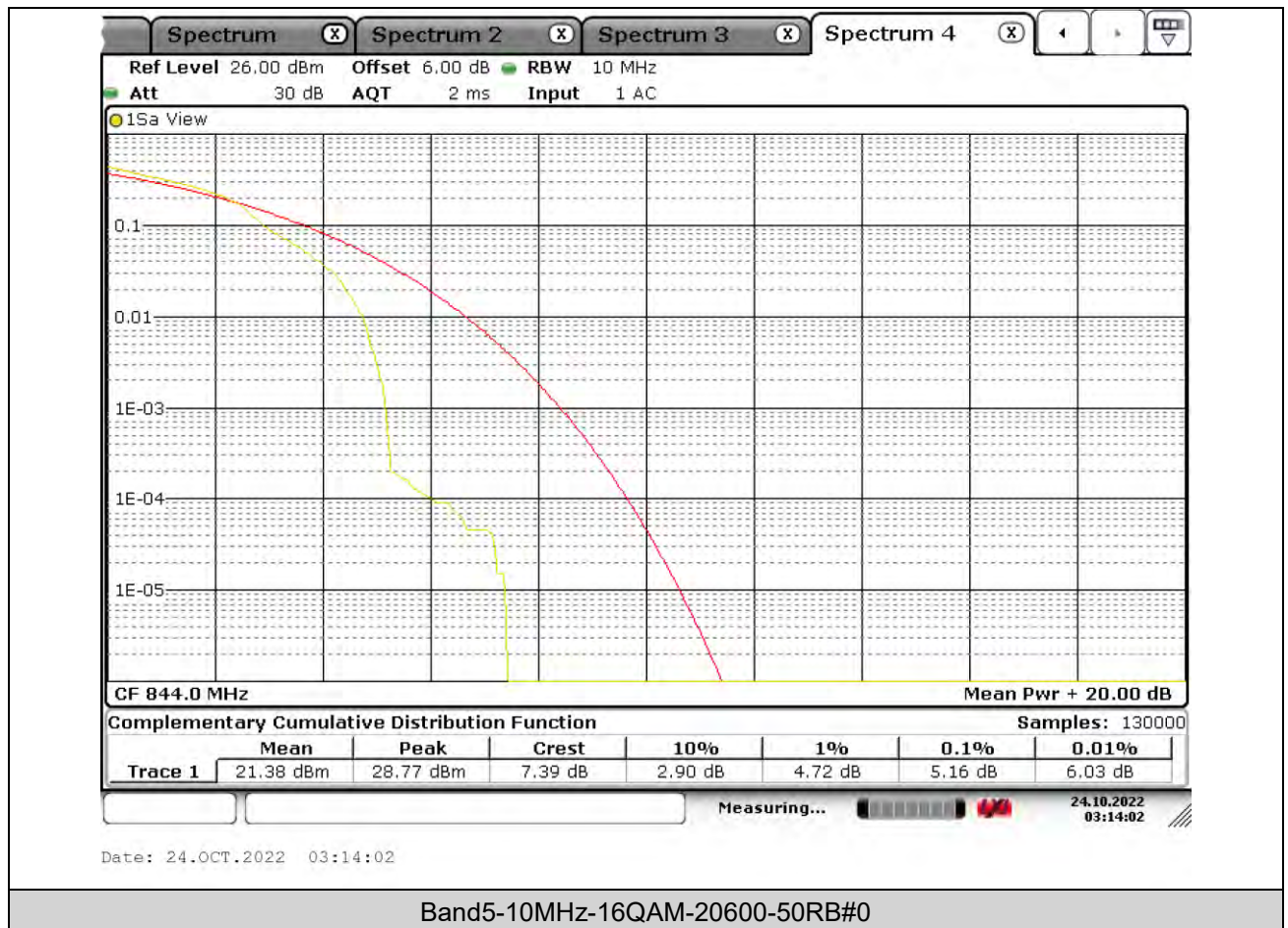
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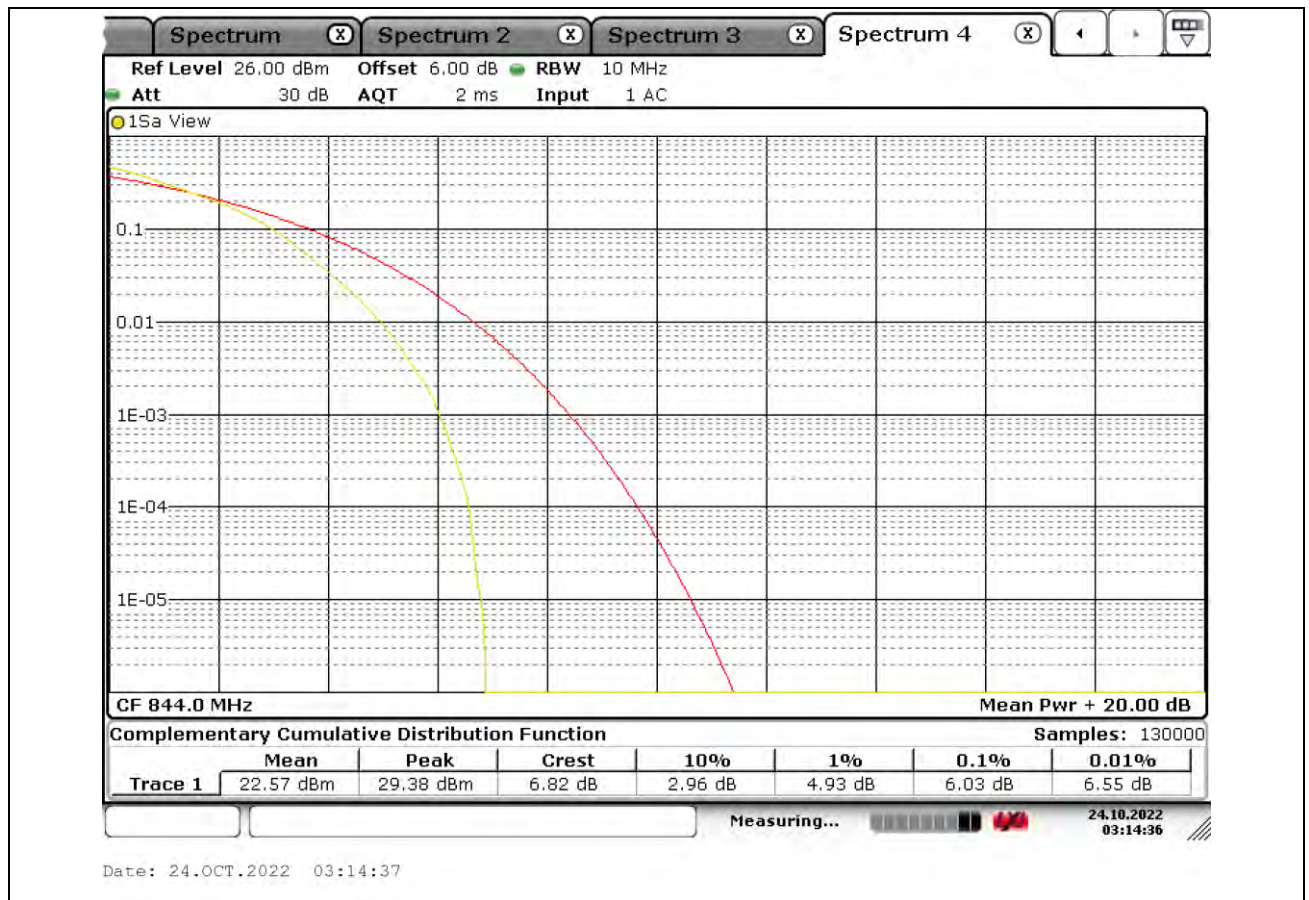
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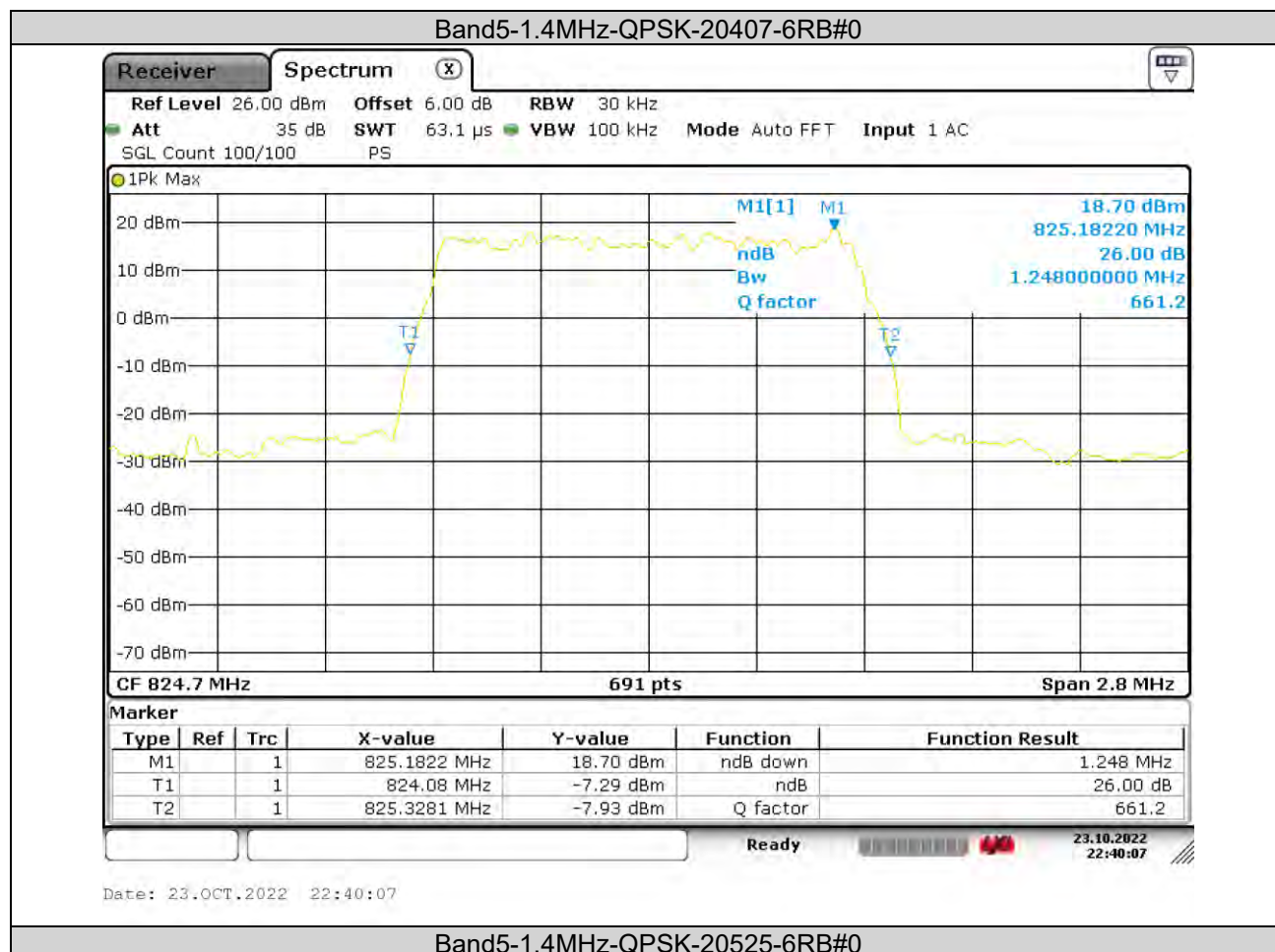


## 26DB BANDWIDTH AND OCCUPIED BANDWIDTH

### Test Result

| Band  | Bandwidth | Modulation | Channel | RB Configuration | Occupied Bandwidth (MHz) | 26dB Bandwidth (MHz) | Verdict |
|-------|-----------|------------|---------|------------------|--------------------------|----------------------|---------|
| Band5 | 1.4MHz    | QPSK       | 20407   | 6RB#0            | 1.090                    | 1.248                | PASS    |
| Band5 | 1.4MHz    | QPSK       | 20525   | 6RB#0            | 1.094                    | 1.2399               | PASS    |
| Band5 | 1.4MHz    | QPSK       | 20643   | 6RB#0            | 1.086                    | 1.248                | PASS    |
| Band5 | 1.4MHz    | 16QAM      | 20407   | 6RB#0            | 1.090                    | 1.248                | PASS    |
| Band5 | 1.4MHz    | 16QAM      | 20525   | 6RB#0            | 1.094                    | 1.244                | PASS    |
| Band5 | 1.4MHz    | 16QAM      | 20643   | 6RB#0            | 1.090                    | 1.244                | PASS    |
| Band5 | 3MHz      | QPSK       | 20415   | 15RB#0           | 2.753                    | 3.0738               | PASS    |
| Band5 | 3MHz      | QPSK       | 20525   | 15RB#0           | 2.726                    | 2.987                | PASS    |
| Band5 | 3MHz      | QPSK       | 20635   | 15RB#0           | 2.77                     | 3.0564               | PASS    |
| Band5 | 3MHz      | 16QAM      | 20415   | 15RB#0           | 2.735                    | 3.0564               | PASS    |
| Band5 | 3MHz      | 16QAM      | 20525   | 15RB#0           | 2.726                    | 3.0304               | PASS    |
| Band5 | 3MHz      | 16QAM      | 20635   | 15RB#0           | 2.726                    | 3.1259               | PASS    |
| Band5 | 5MHz      | QPSK       | 20425   | 25RB#0           | 4.501                    | 4.877                | PASS    |
| Band5 | 5MHz      | QPSK       | 20525   | 25RB#0           | 4.486                    | 4.906                | PASS    |
| Band5 | 5MHz      | QPSK       | 20625   | 25RB#0           | 4.486                    | 4.906                | PASS    |
| Band5 | 5MHz      | 16QAM      | 20425   | 25RB#0           | 4.501                    | 4.863                | PASS    |
| Band5 | 5MHz      | 16QAM      | 20525   | 25RB#0           | 4.501                    | 4.863                | PASS    |
| Band5 | 5MHz      | 16QAM      | 20625   | 25RB#0           | 4.530                    | 4.906                | PASS    |
| Band5 | 10MHz     | QPSK       | 20450   | 50RB#0           | 9.030                    | 9.841                | PASS    |
| Band5 | 10MHz     | QPSK       | 20525   | 50RB#0           | 9.030                    | 9.957                | PASS    |
| Band5 | 10MHz     | QPSK       | 20600   | 50RB#0           | 9.117                    | 9.725                | PASS    |
| Band5 | 10MHz     | 16QAM      | 20450   | 50RB#0           | 9.088                    | 9.899                | PASS    |
| Band5 | 10MHz     | 16QAM      | 20525   | 50RB#0           | 9.001                    | 9.957                | PASS    |
| Band5 | 10MHz     | 16QAM      | 20600   | 50RB#0           | 9.030                    | 9.812                | PASS    |

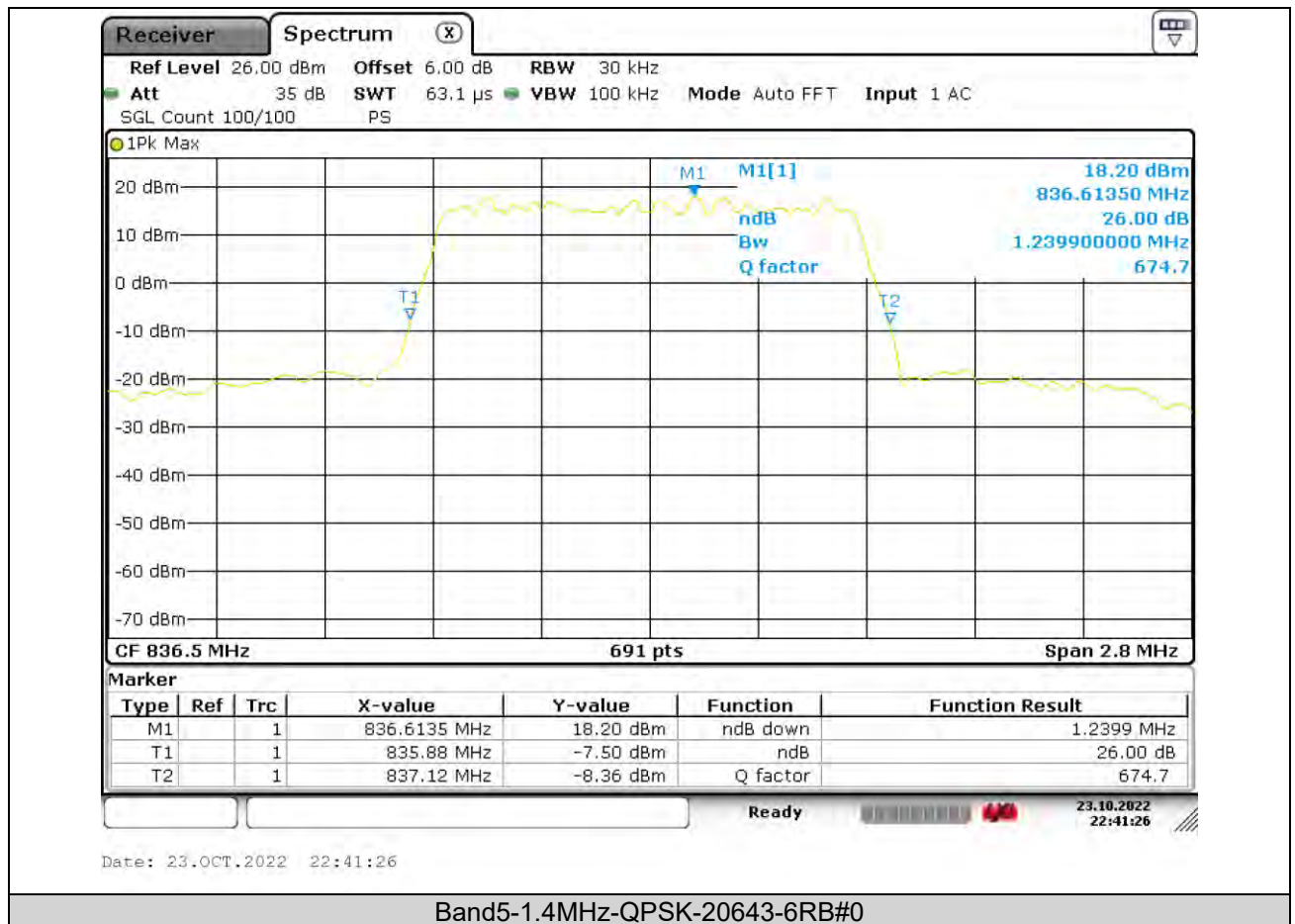
## Test Graphs





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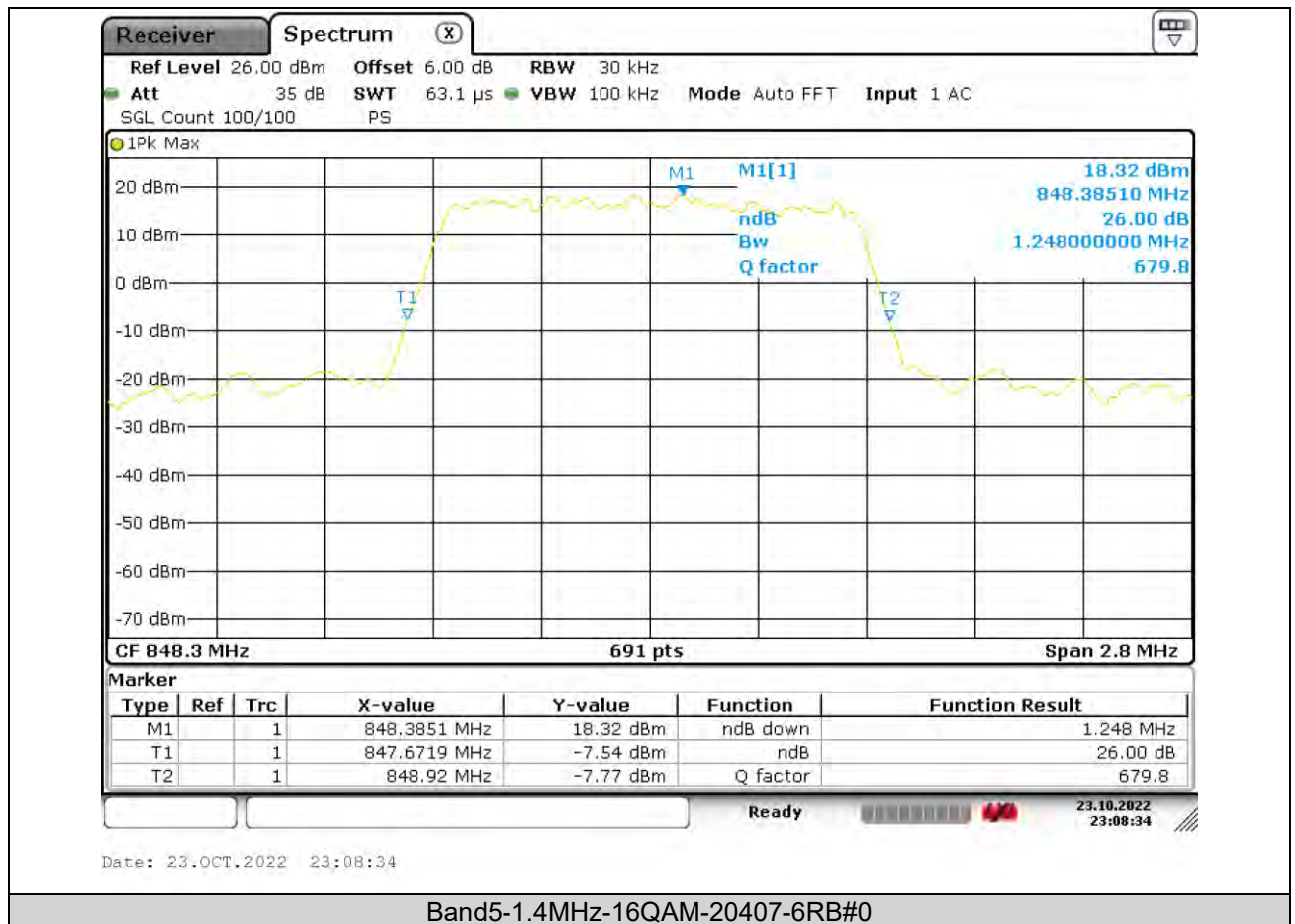
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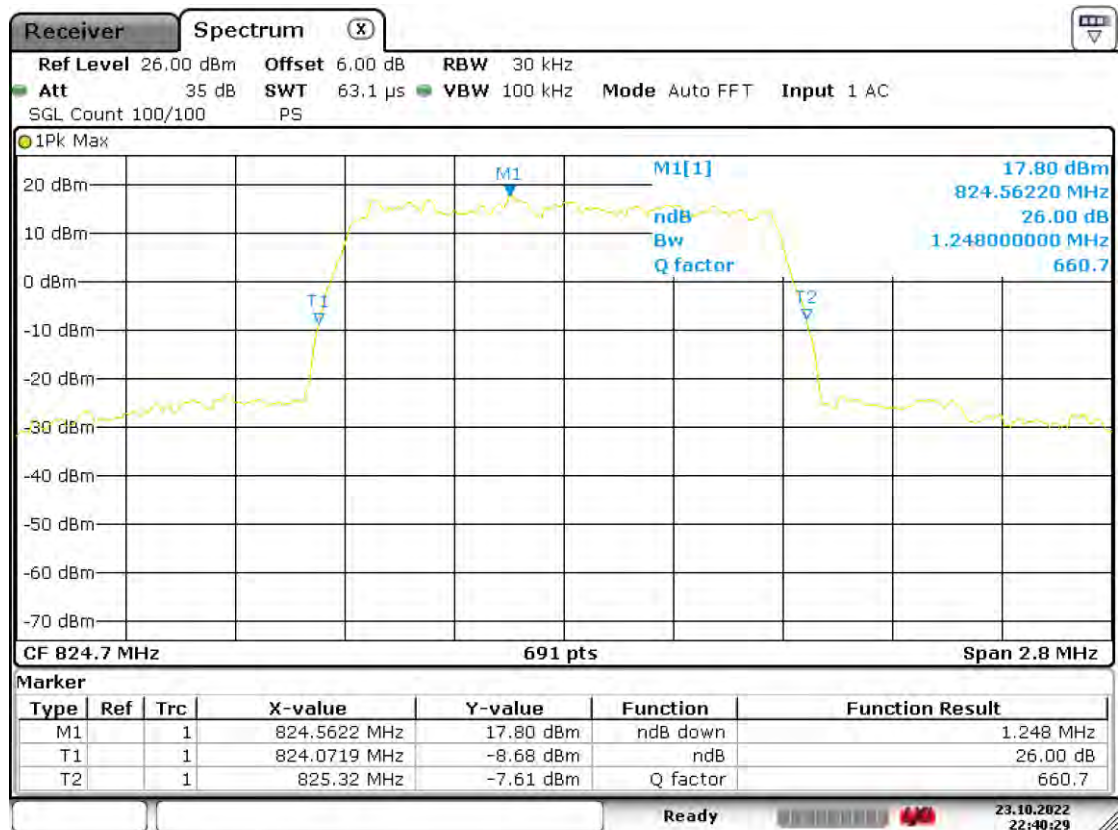
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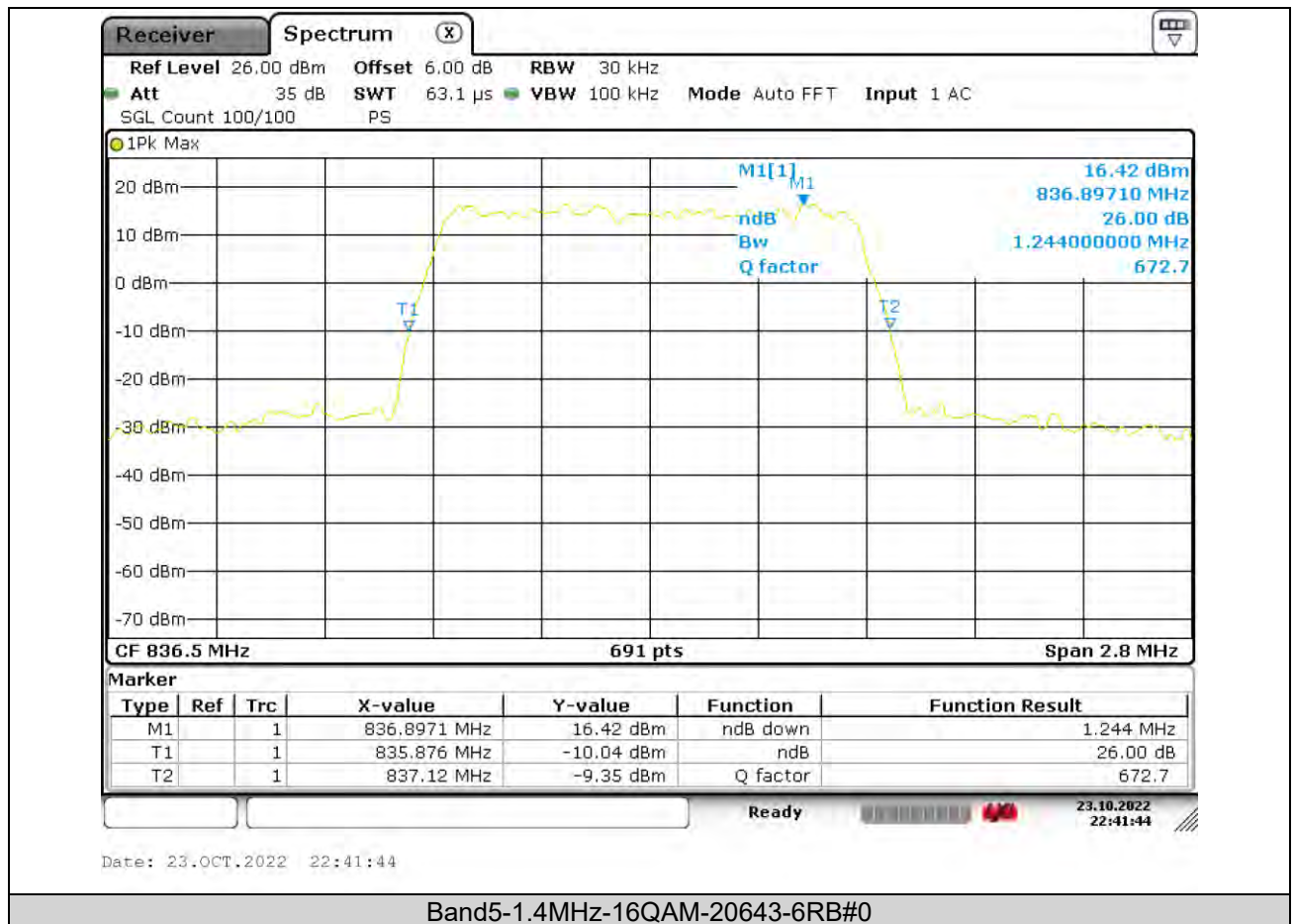
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Band5-1.4MHz-16QAM-20525-6RB#0



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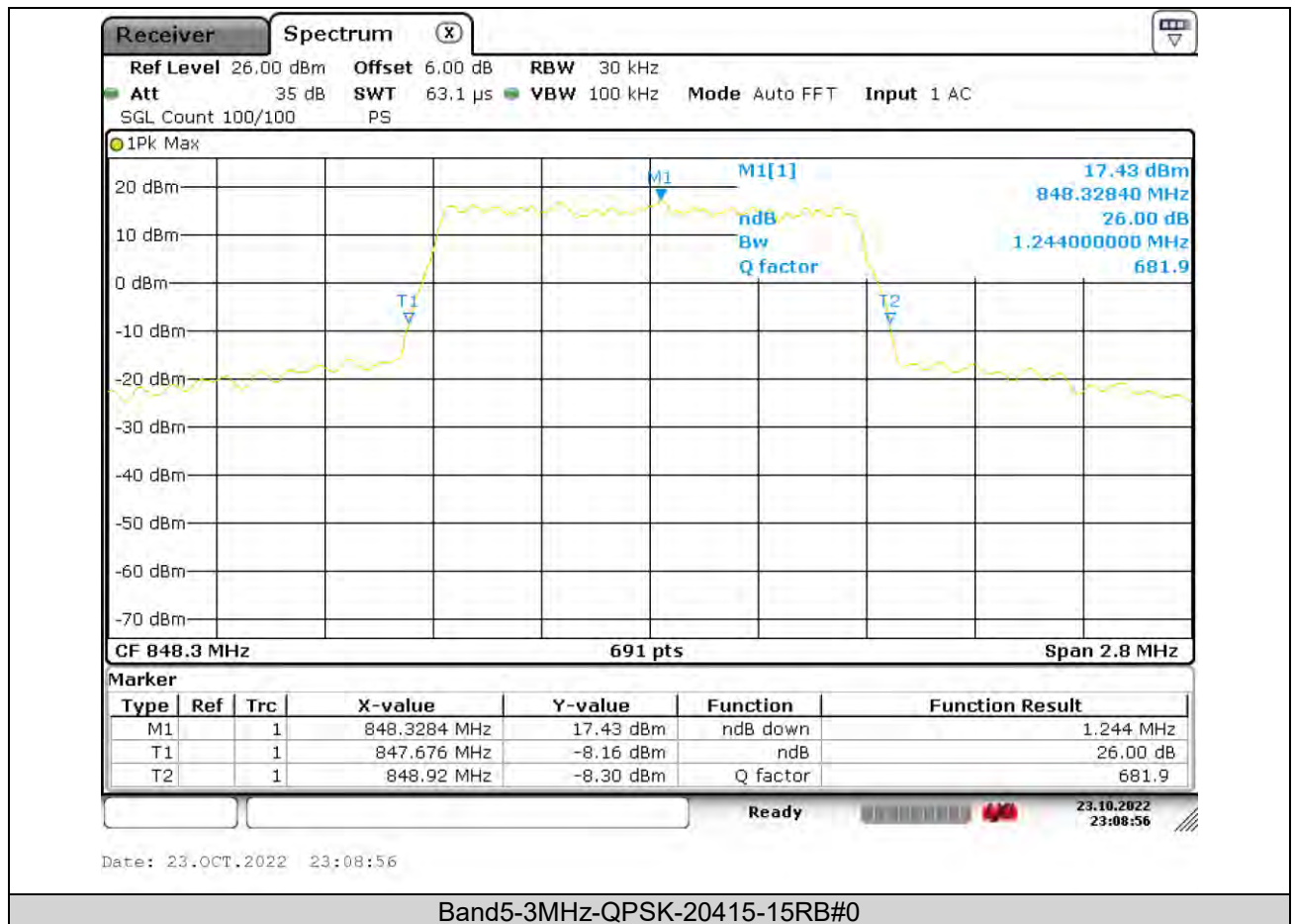
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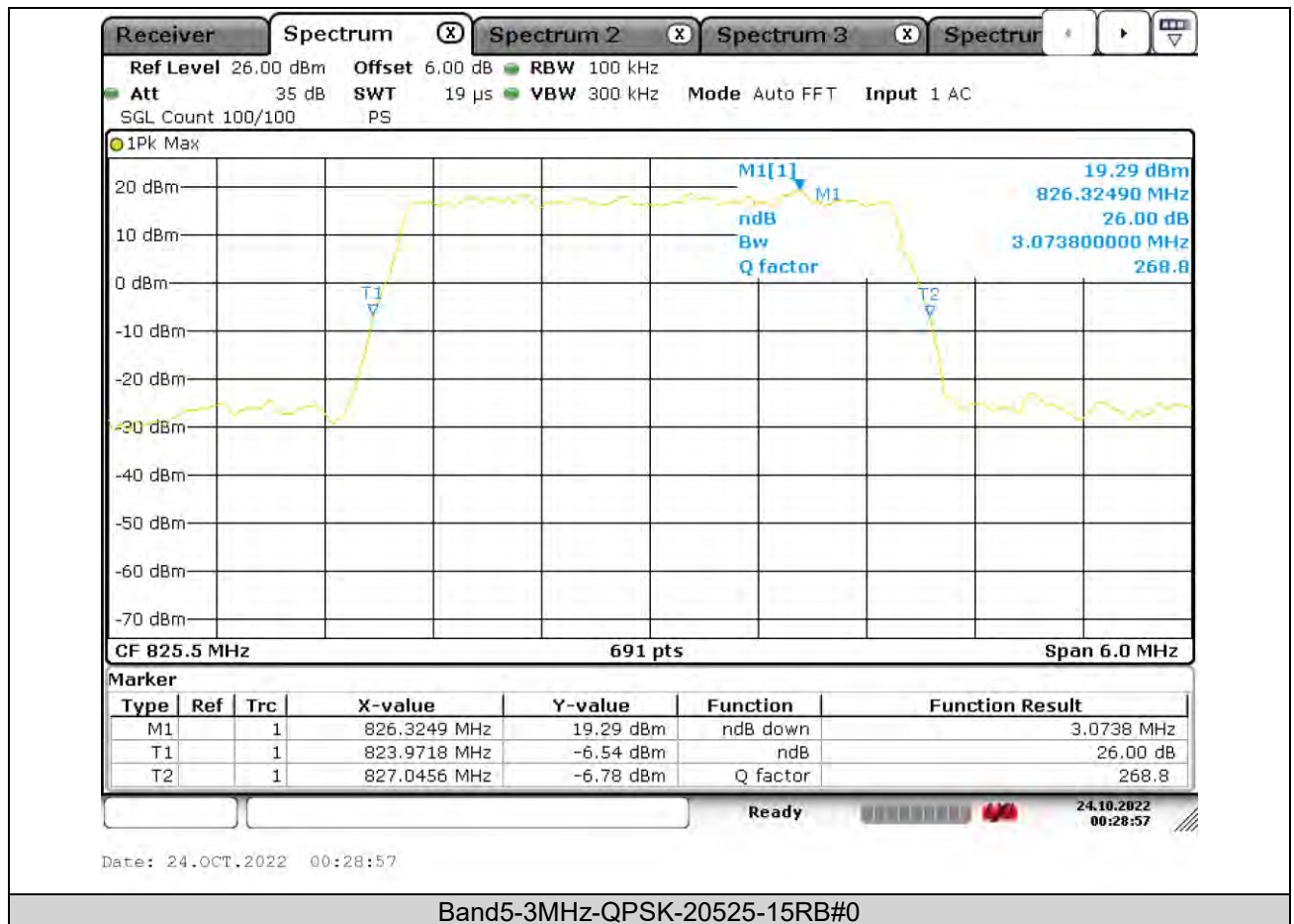
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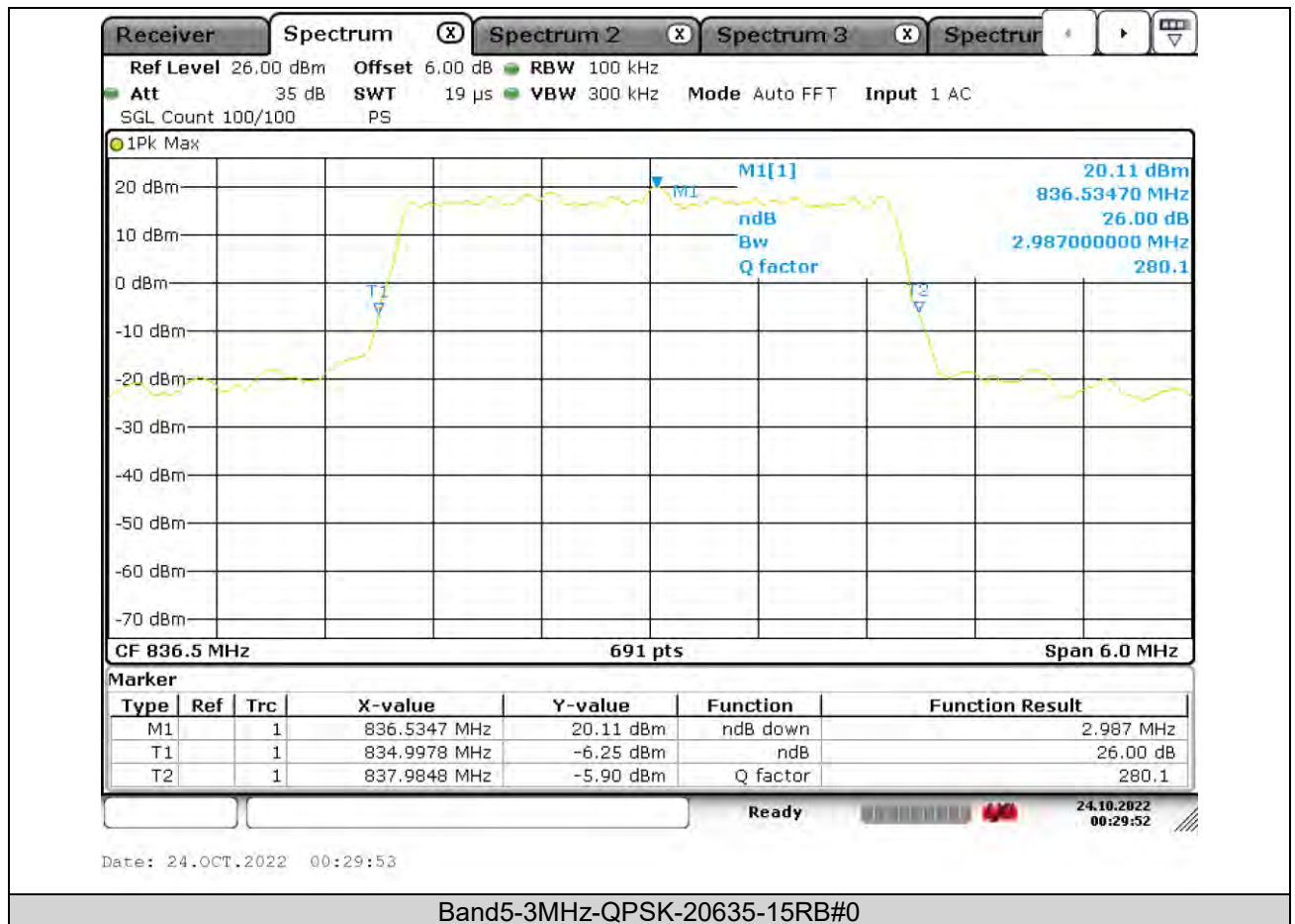
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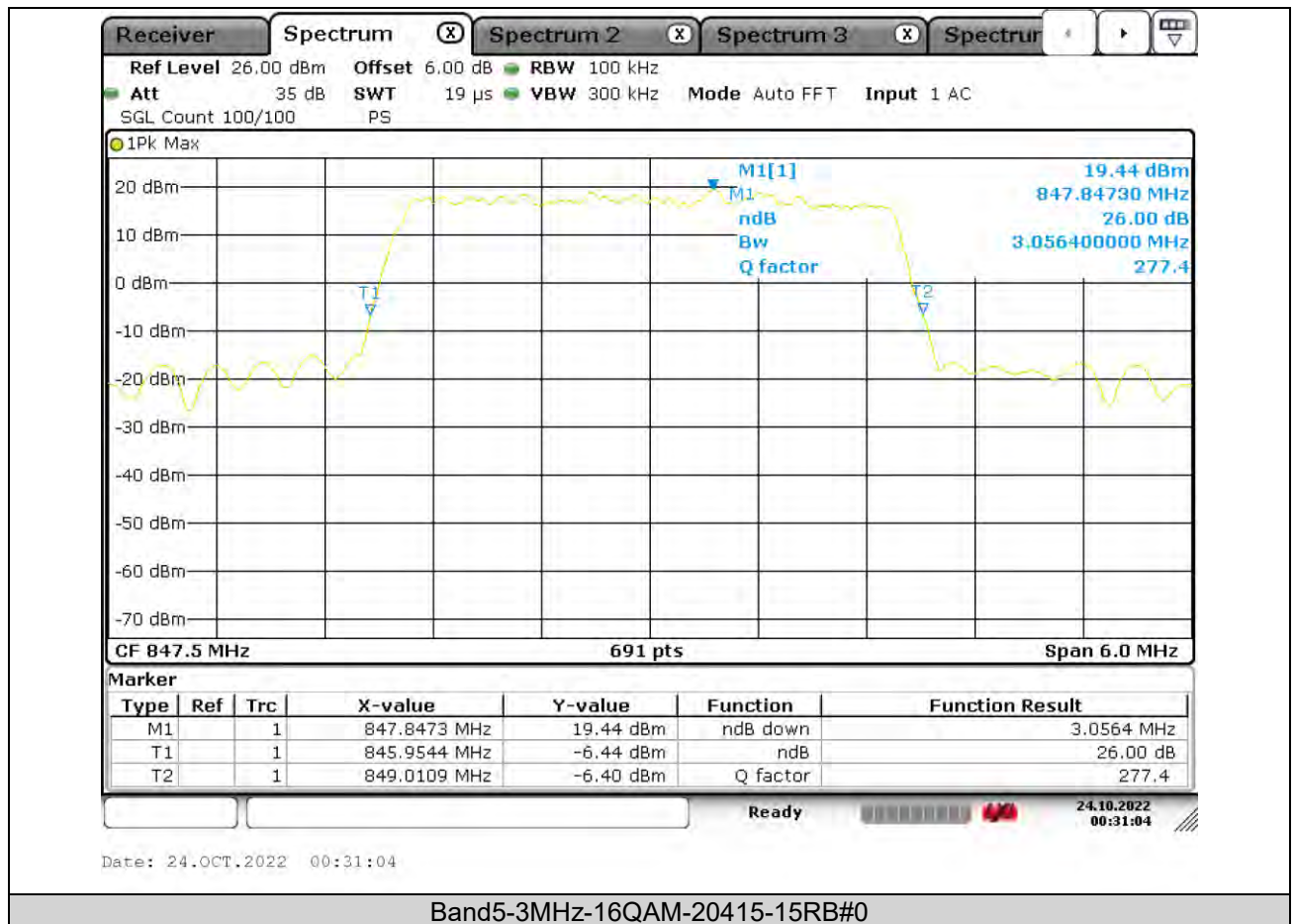
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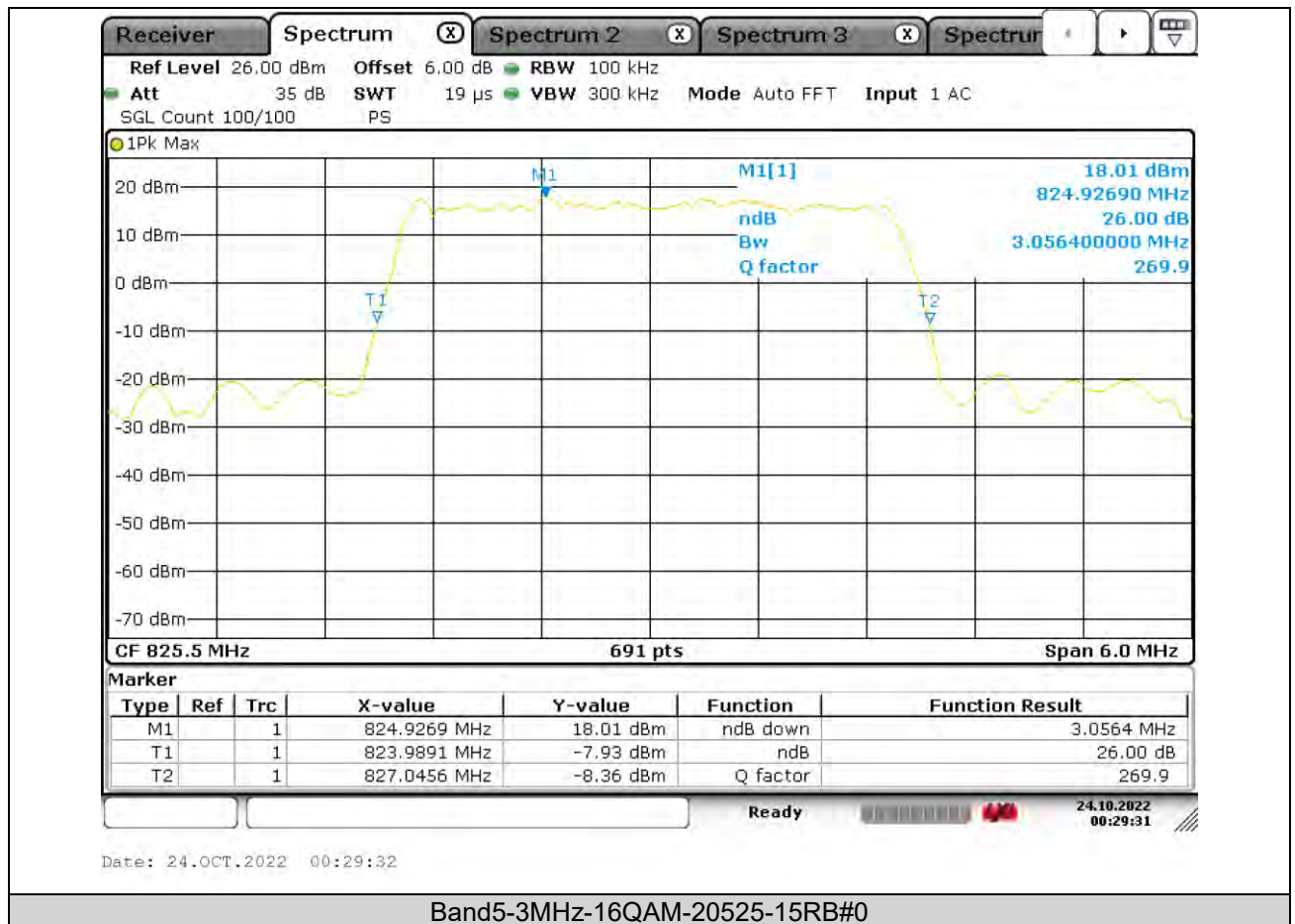
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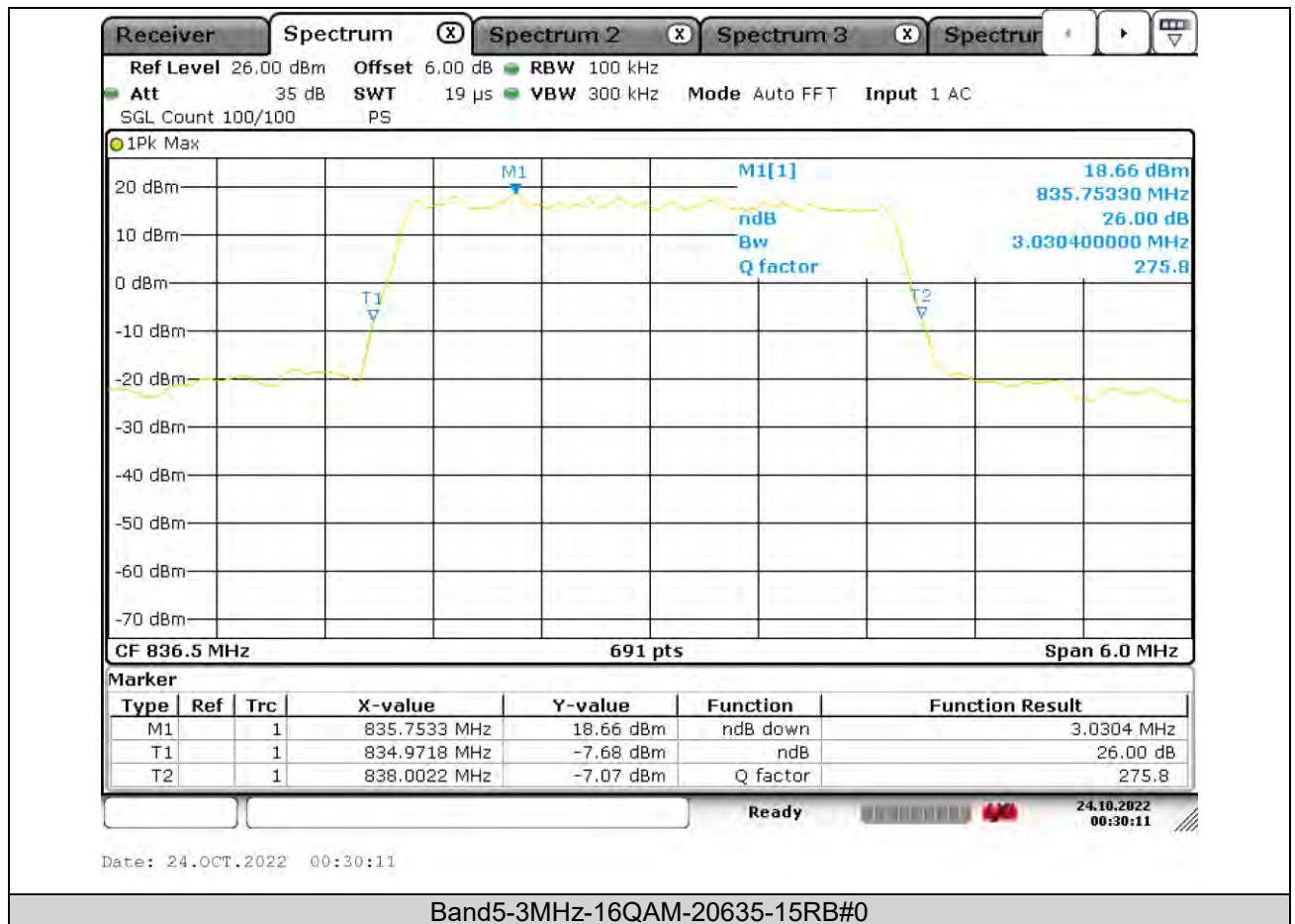
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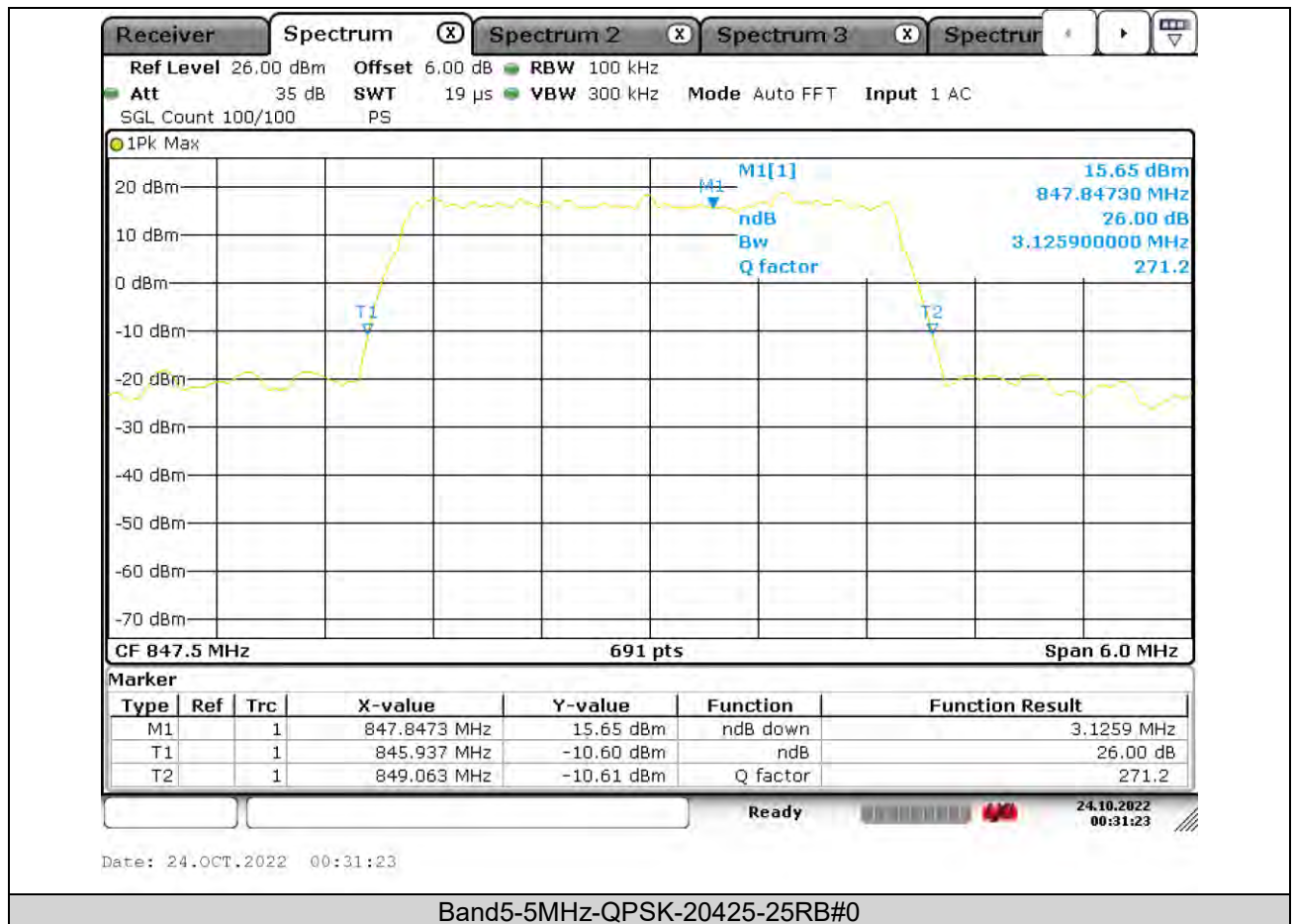
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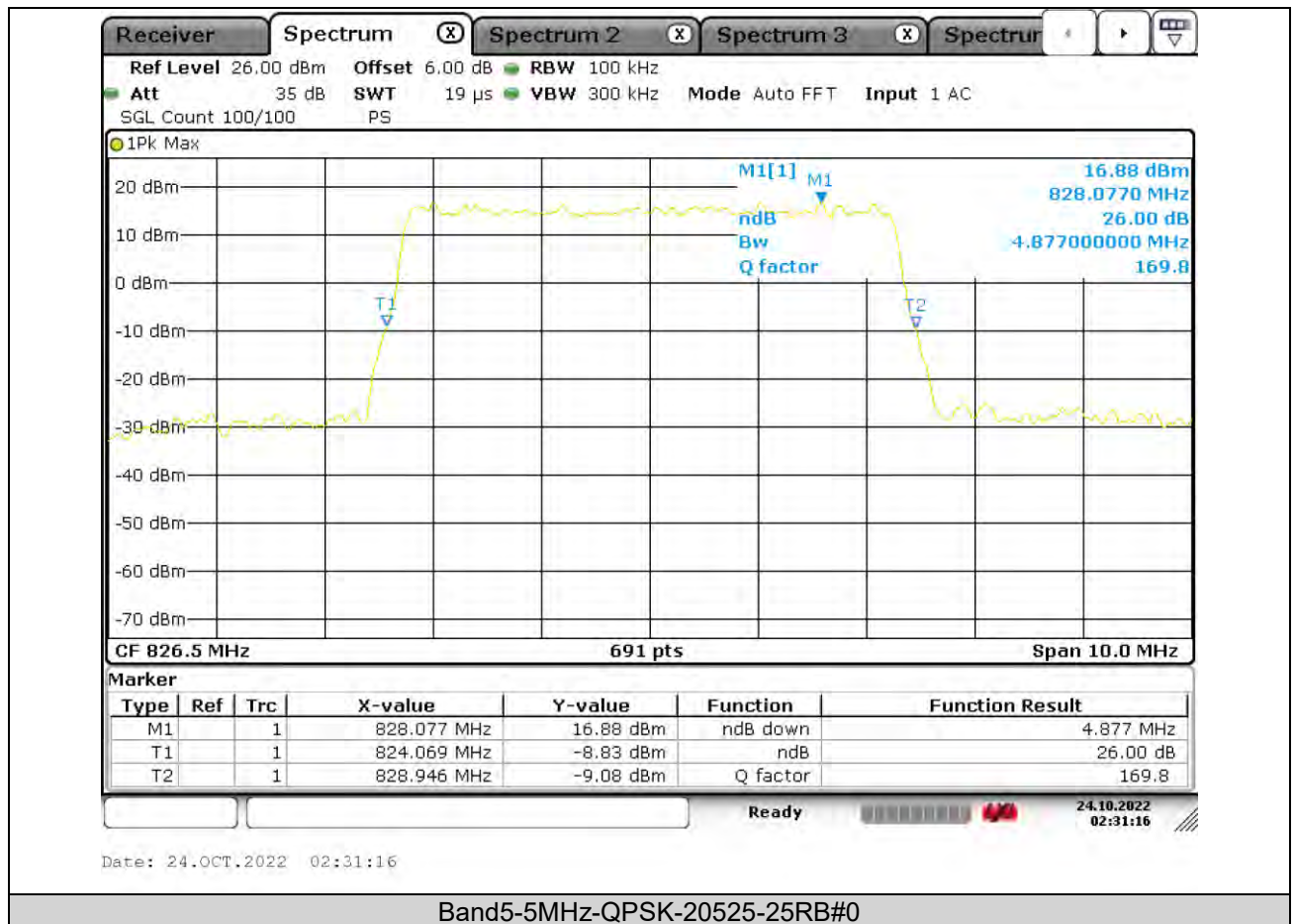
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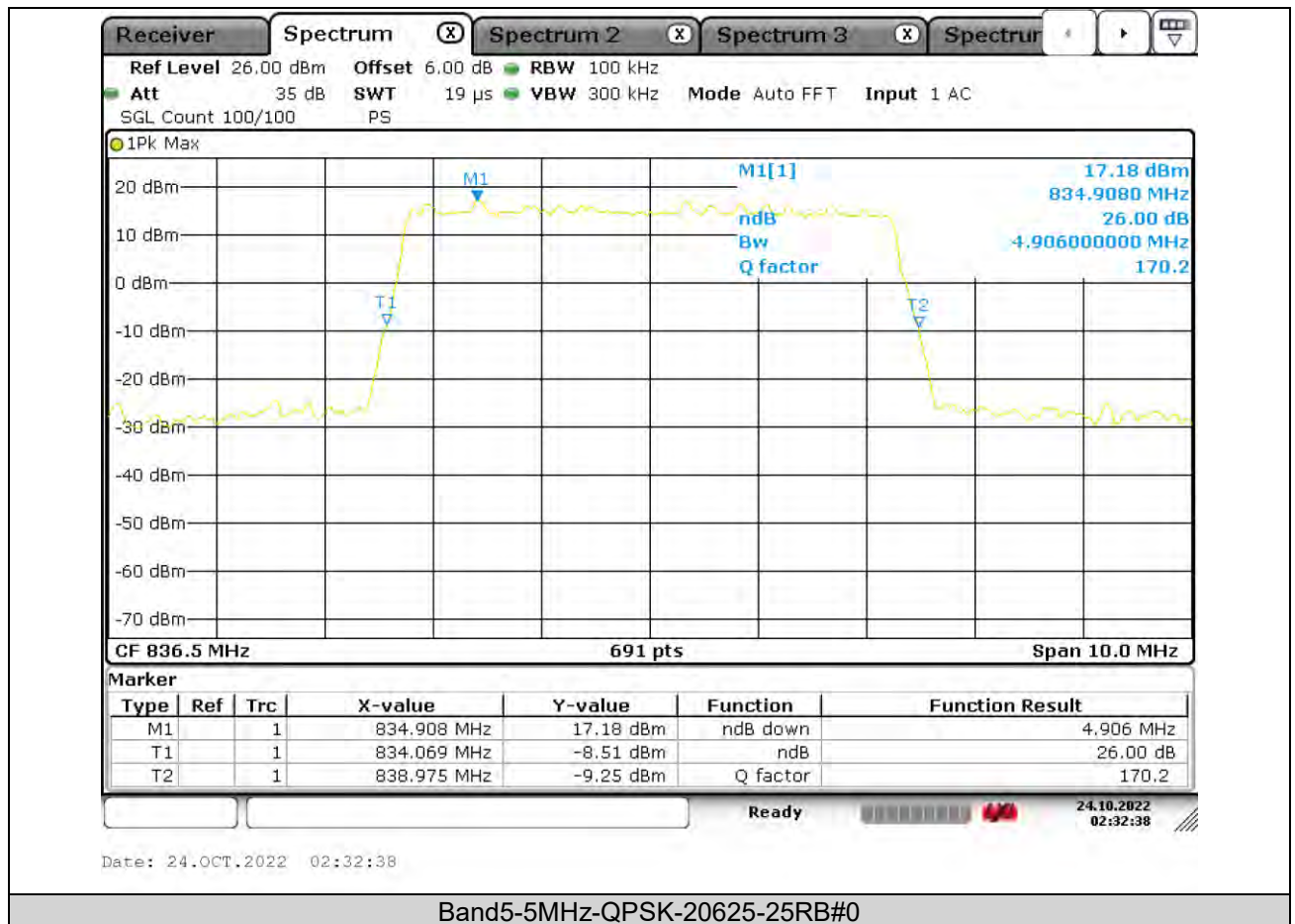
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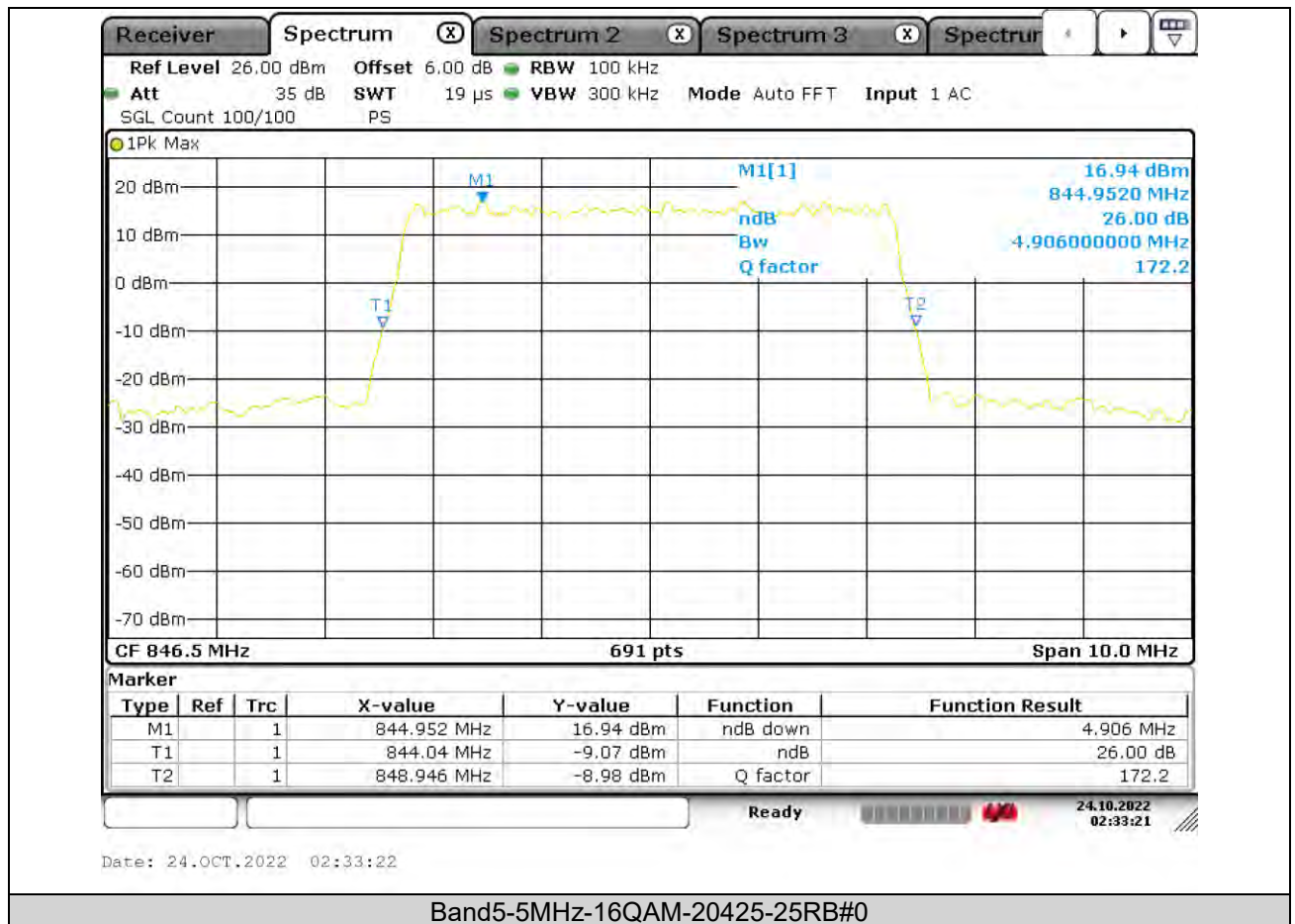
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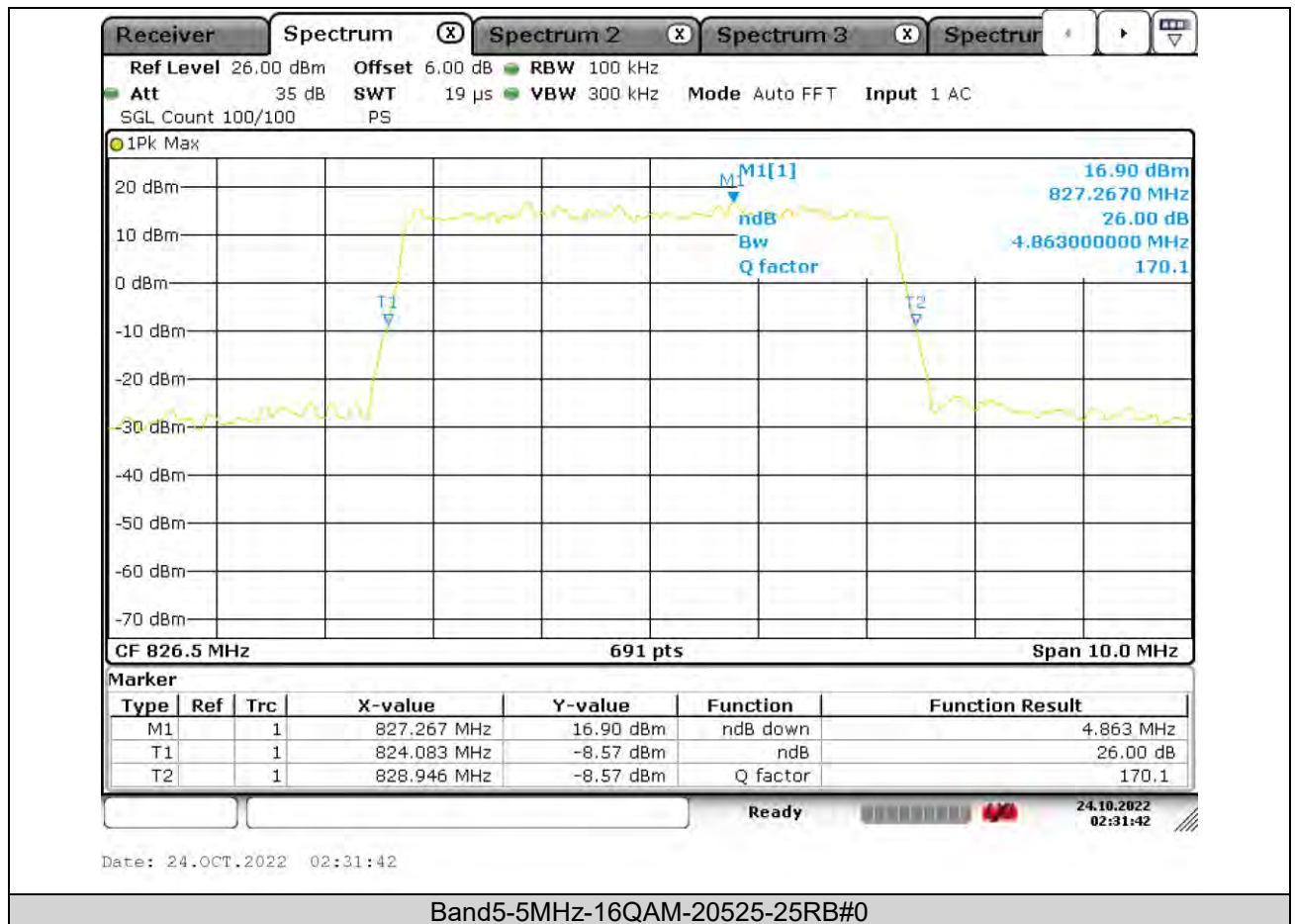
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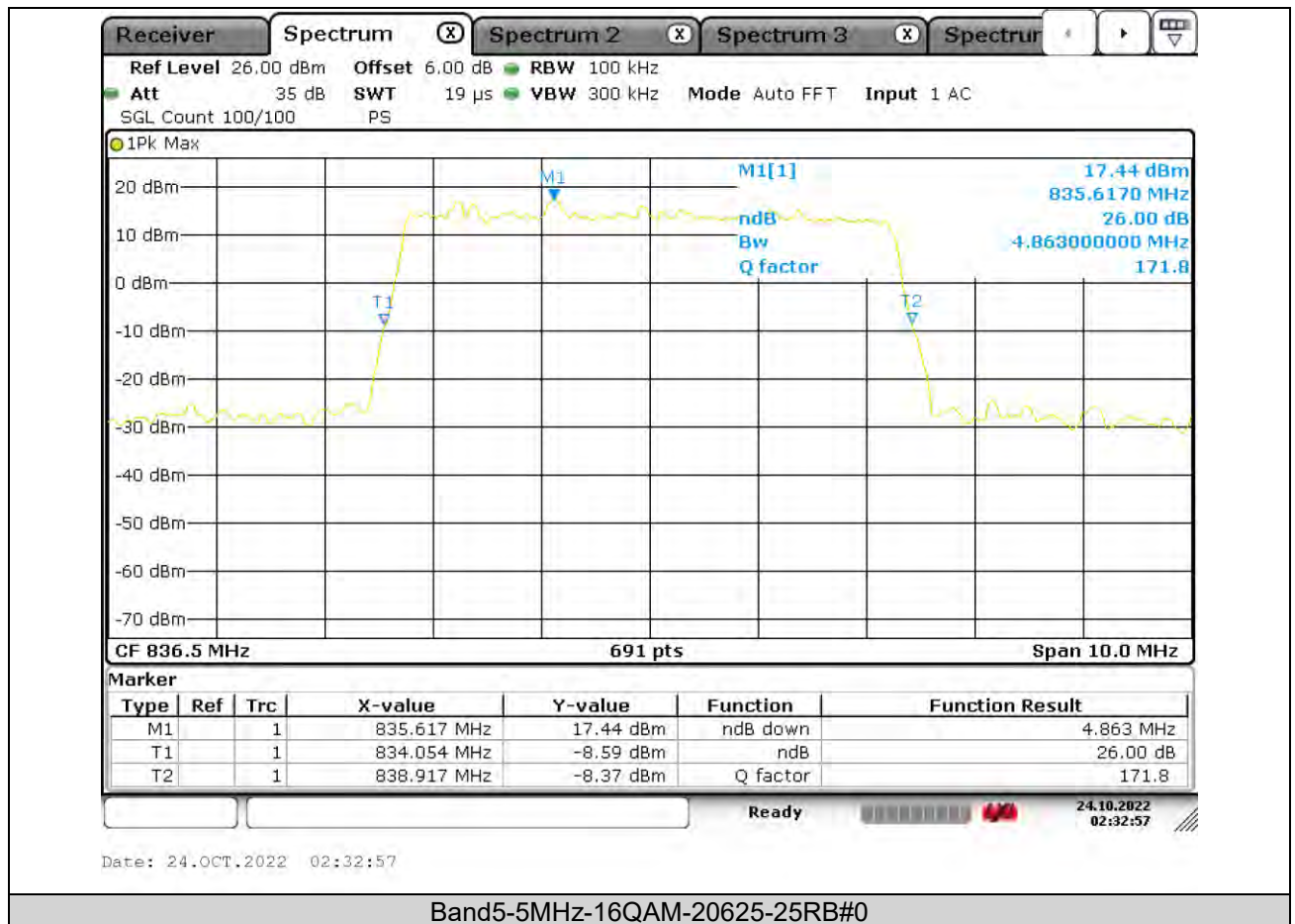
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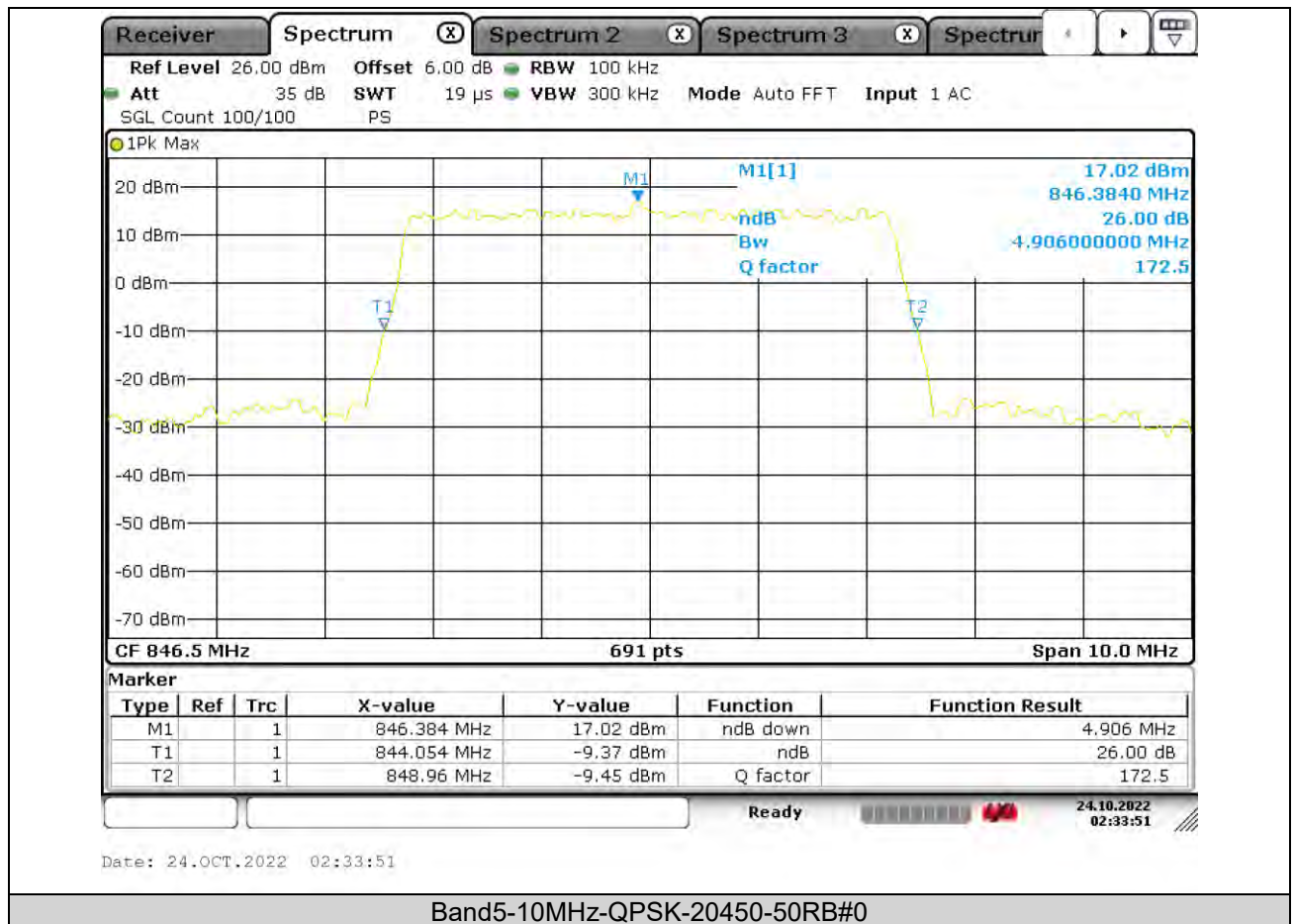
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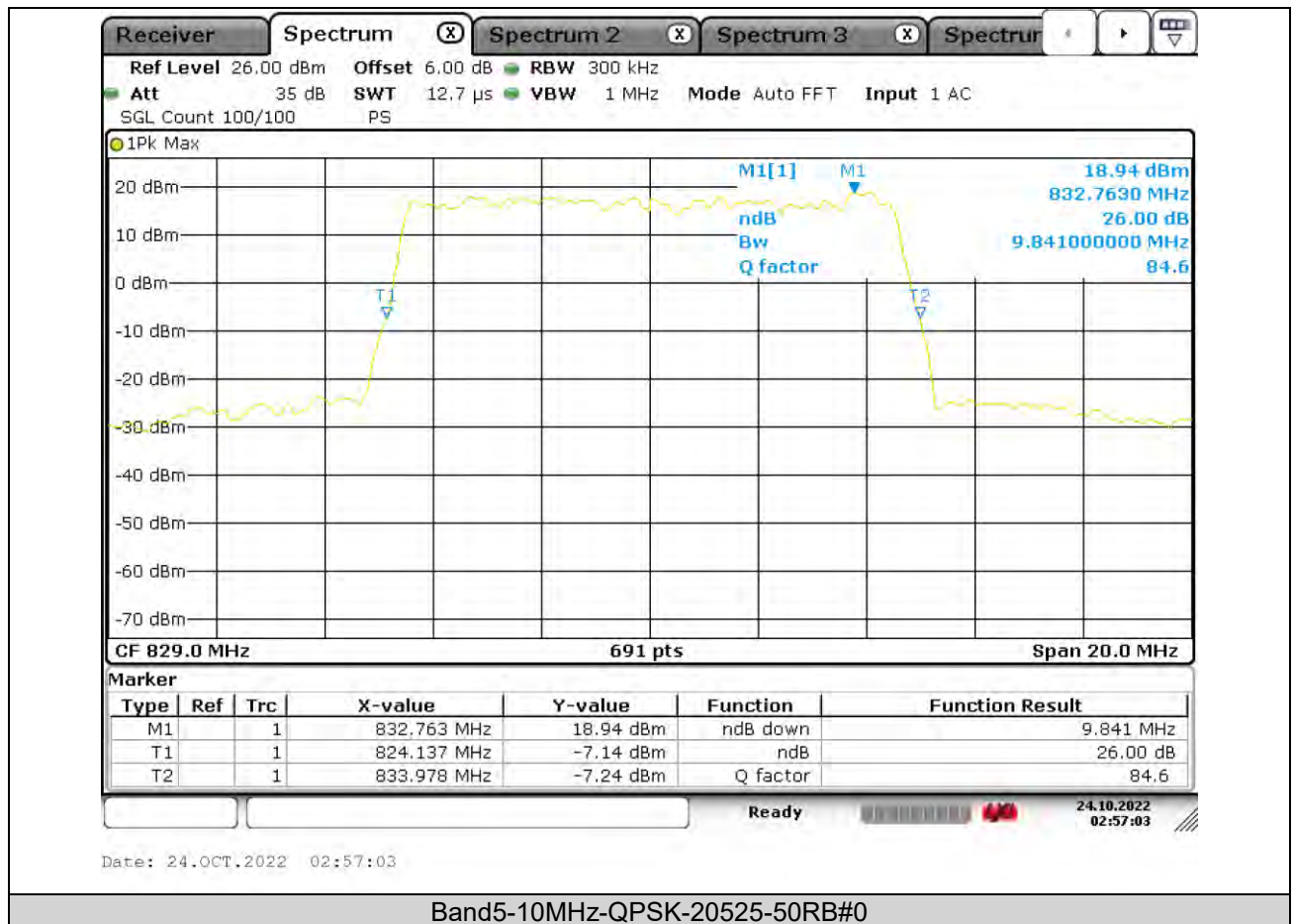
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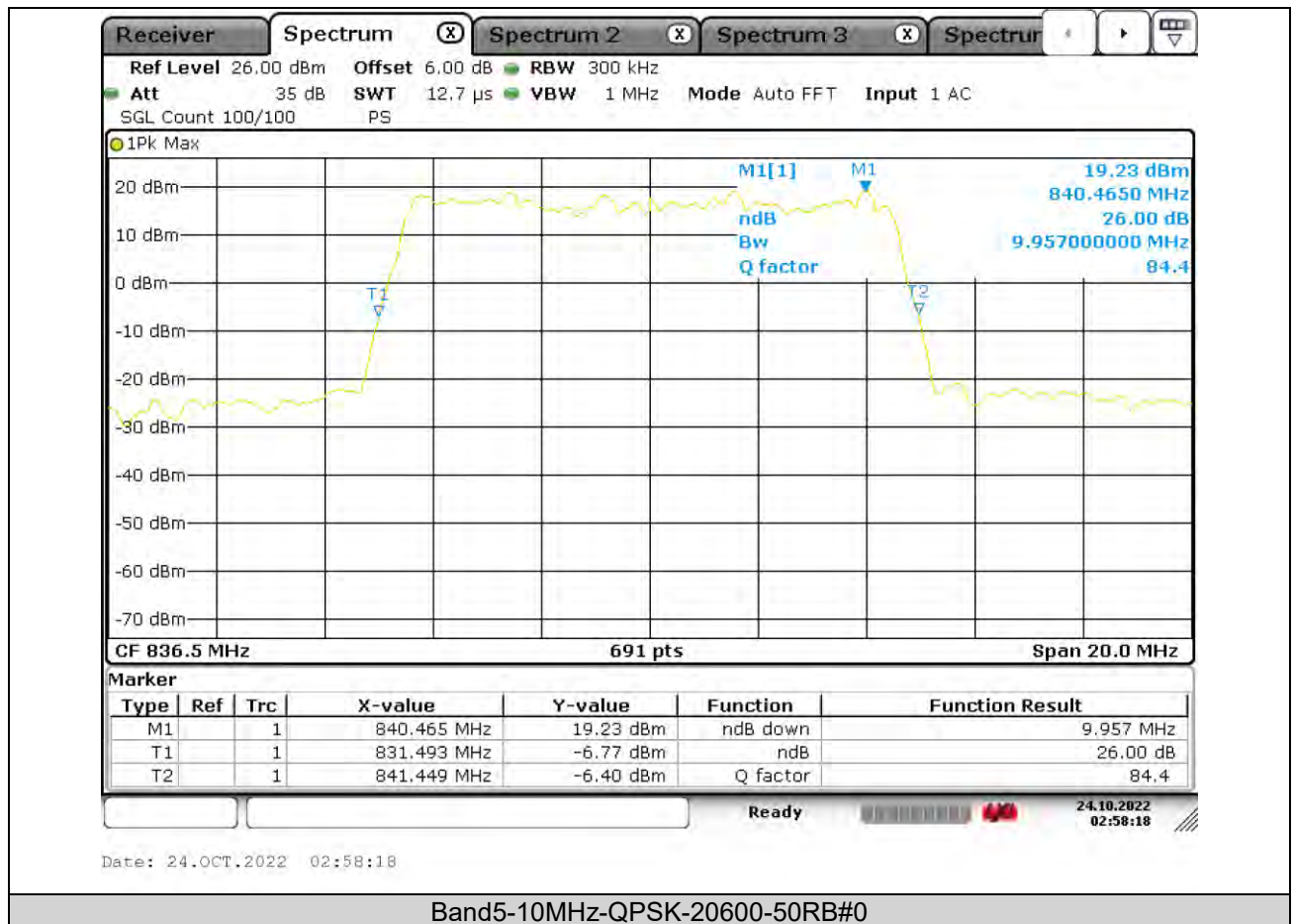
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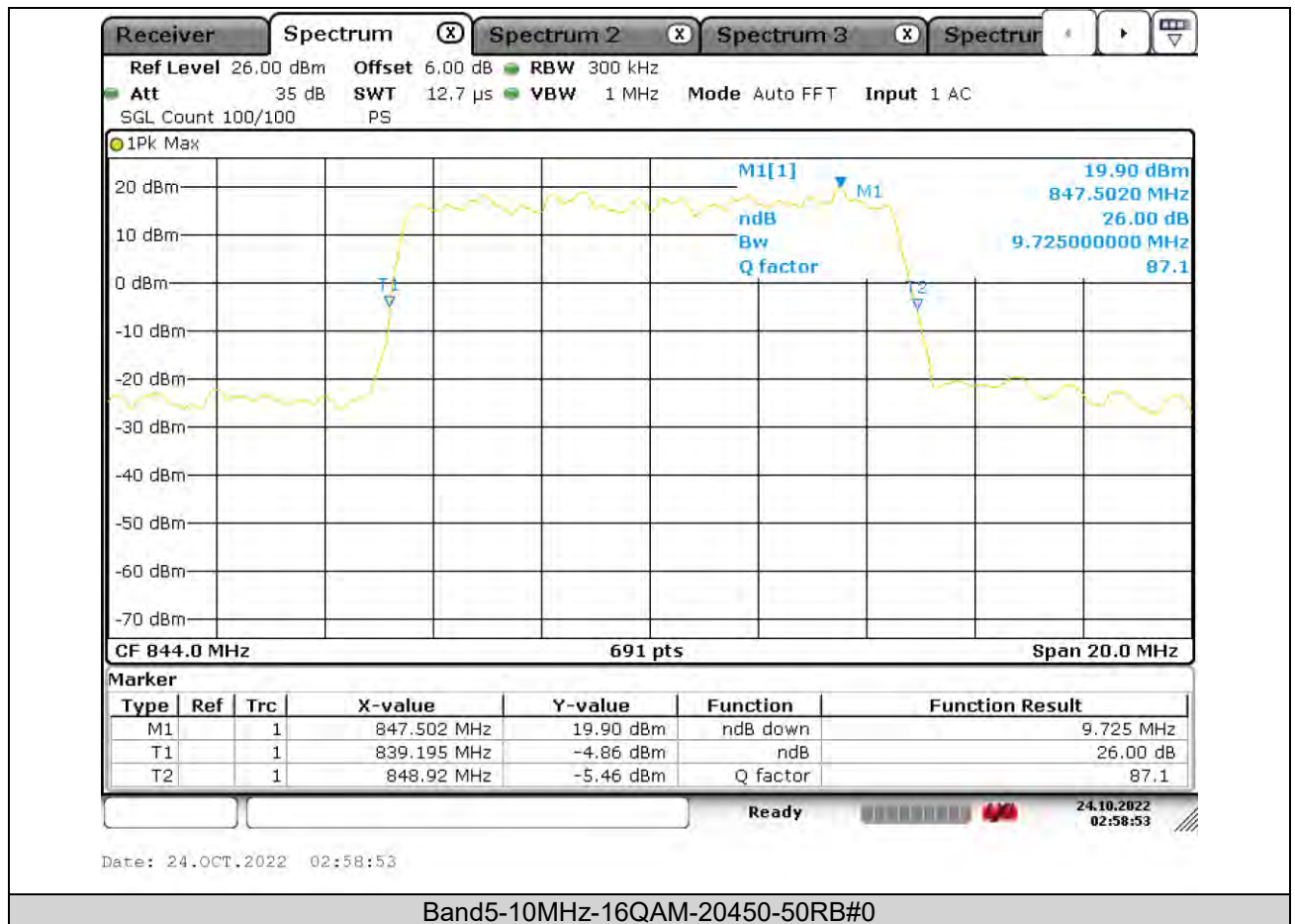
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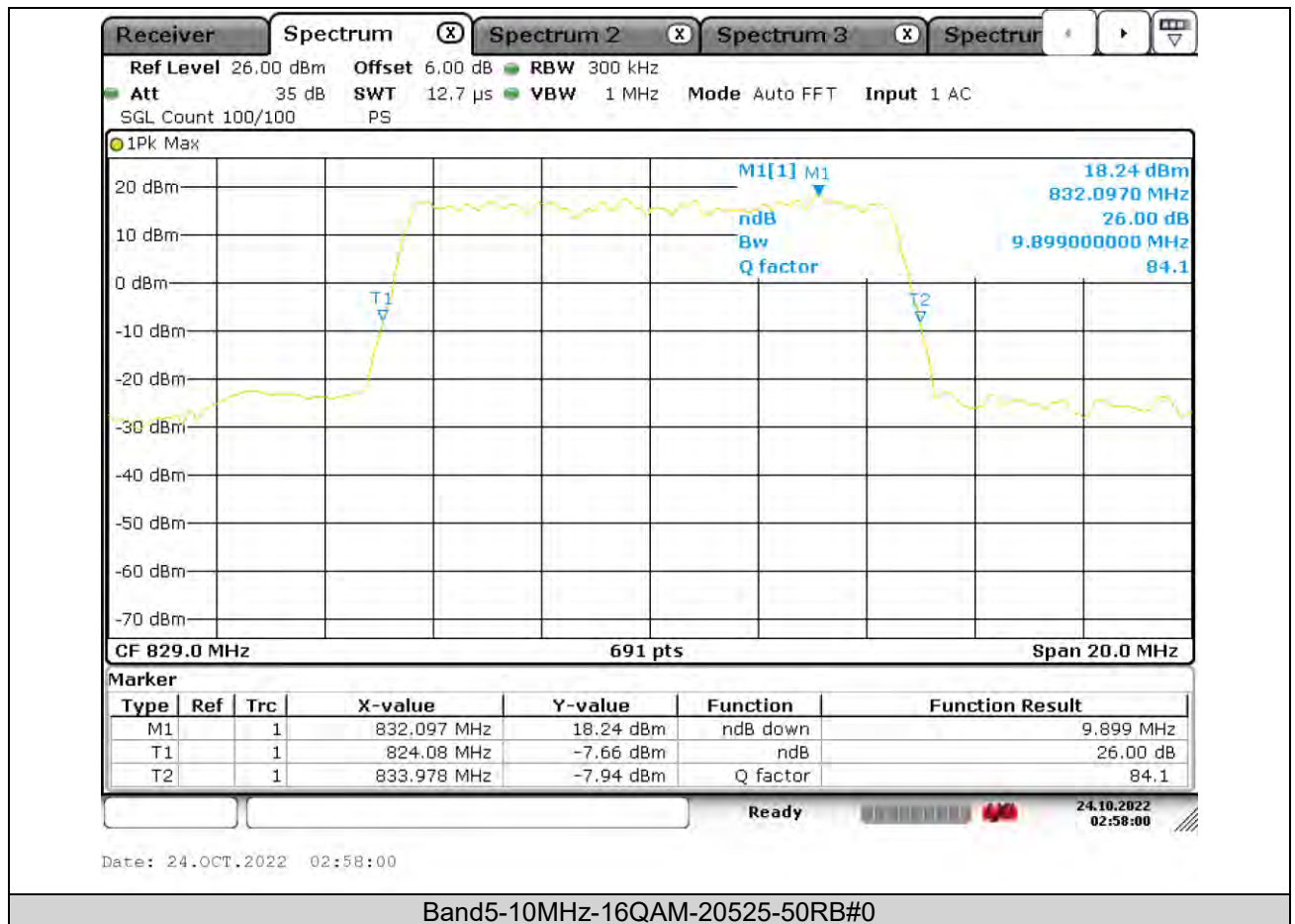
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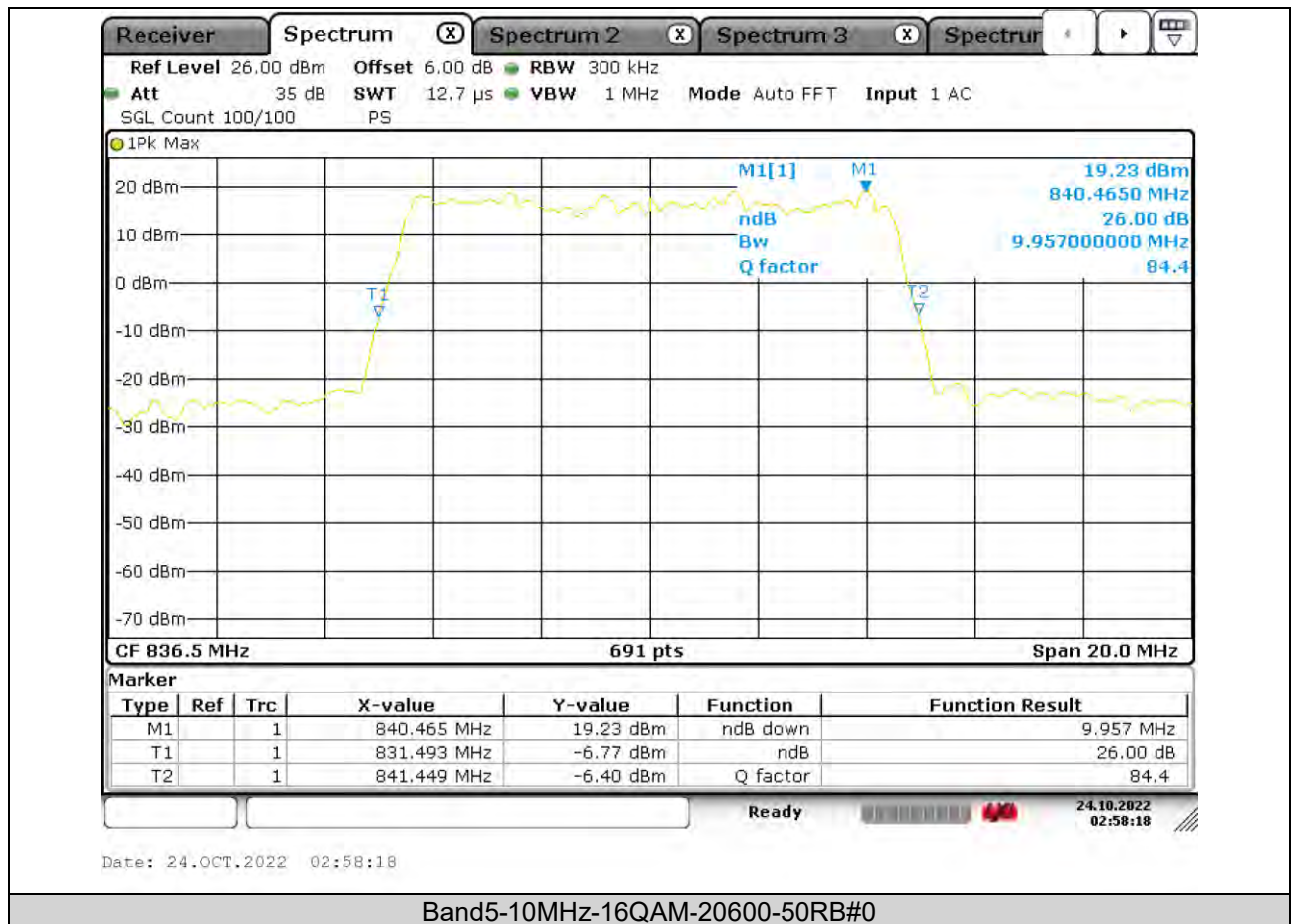
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