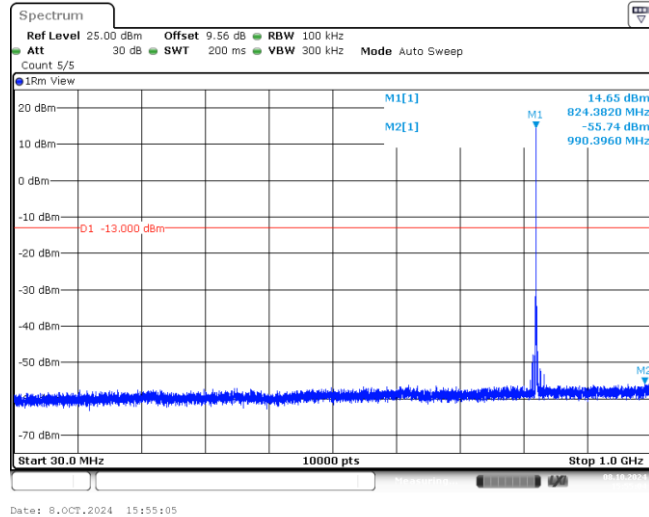
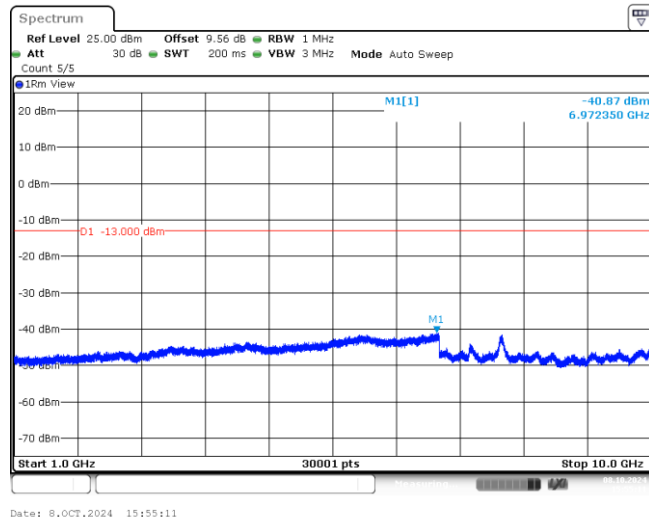
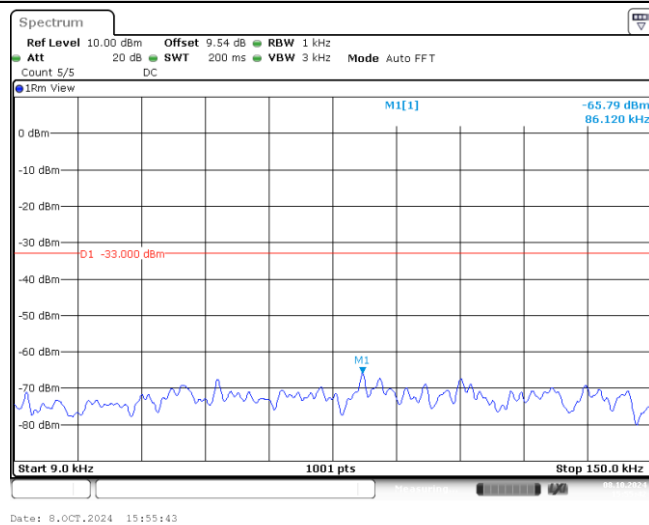




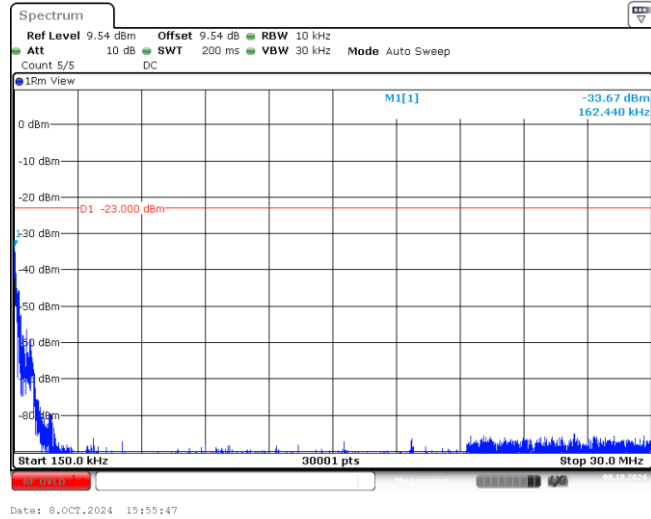
Band26-5MHz-QPSK-26815-1-0-Low-30-1000--55.74-PASS



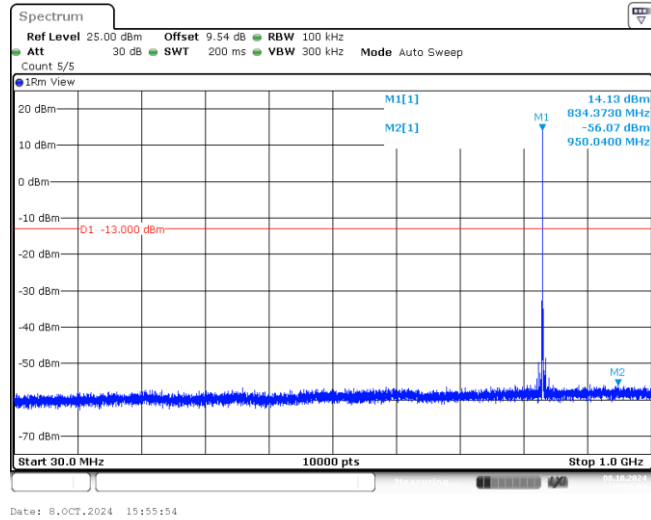
Band26-5MHz-QPSK-26815-1-0-Low-1000-10000--40.87-PASS



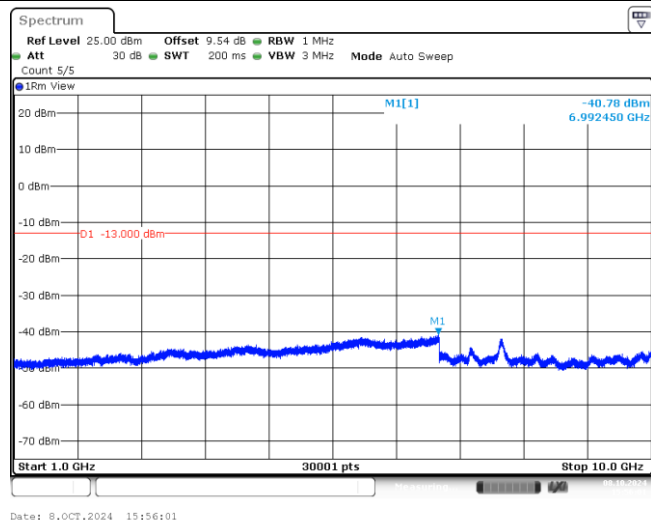
Band26-5MHz-QPSK-26915-1-0-Low-0.009-0.15--65.79-PASS



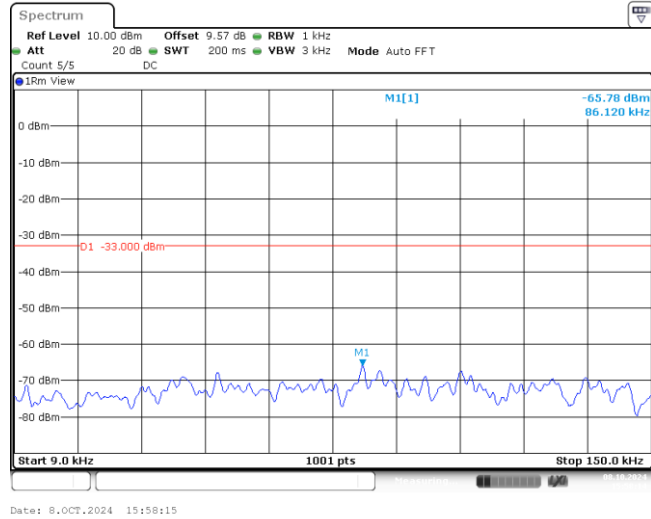
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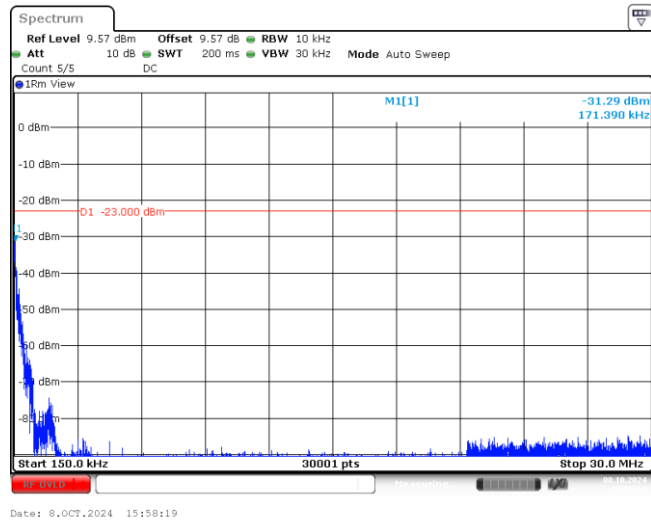
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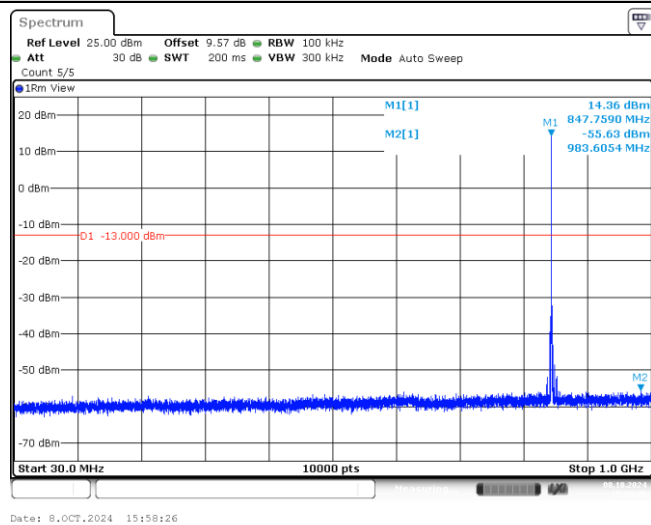
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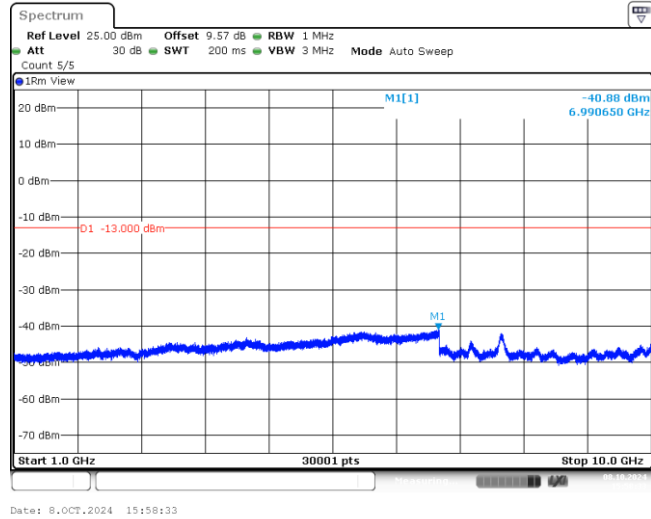
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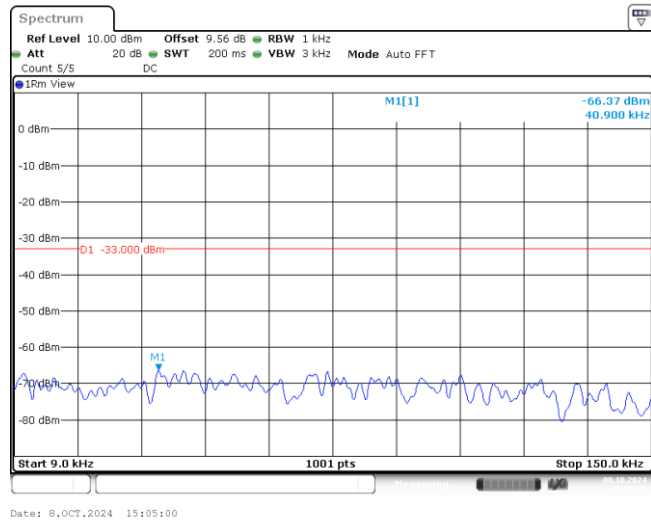
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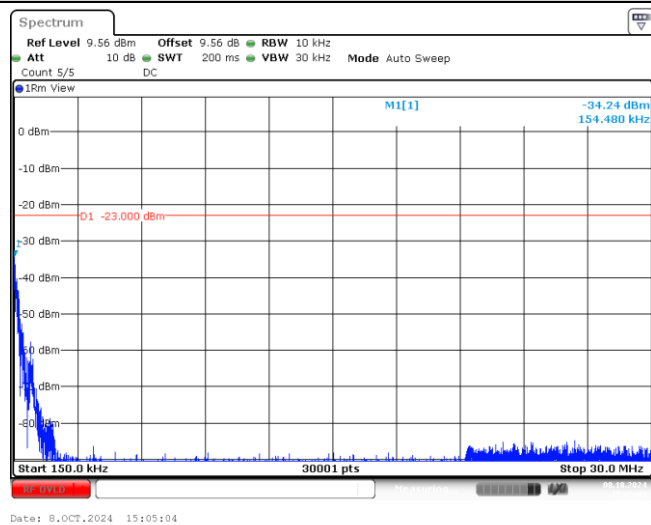
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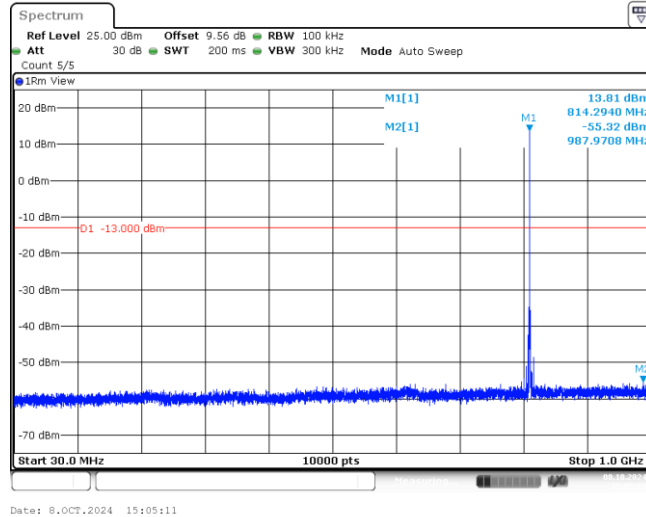
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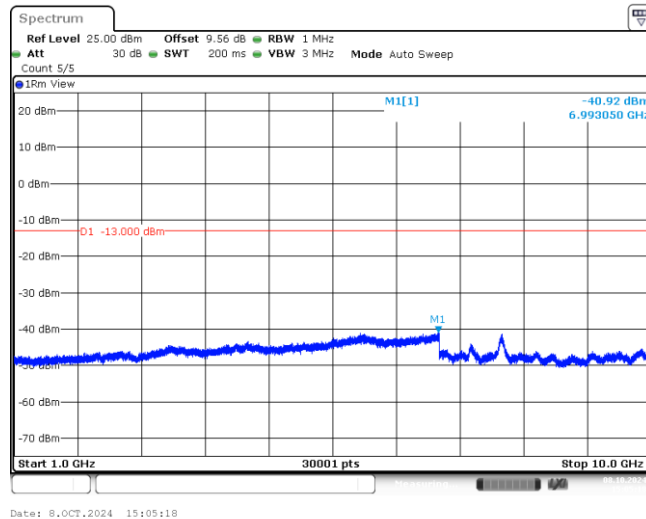
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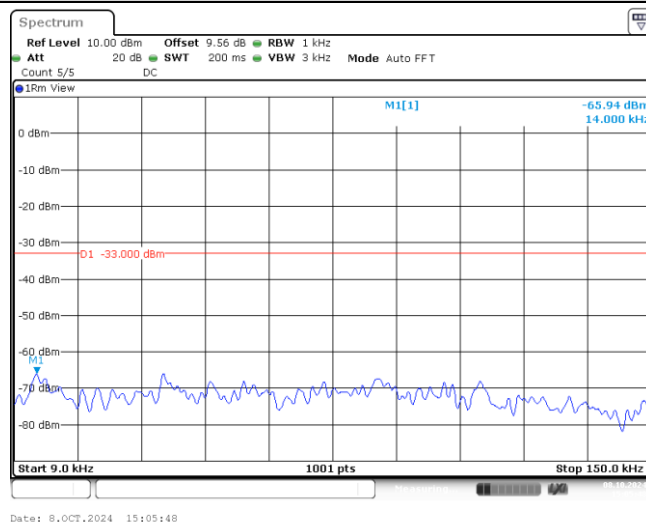
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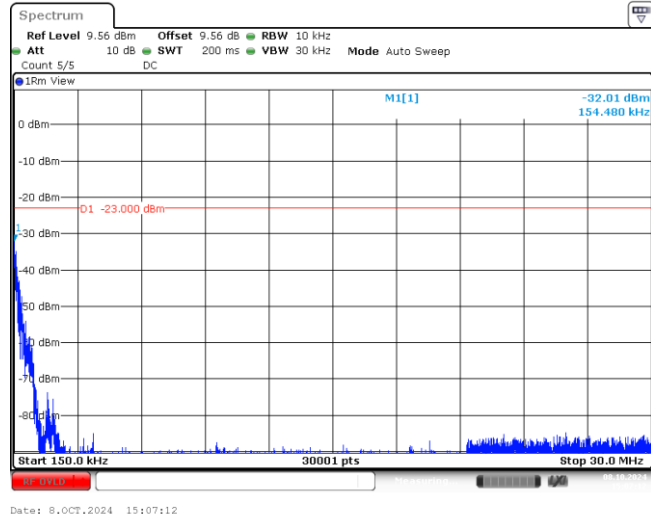
Band26-5MHz-16QAM-26715-1-0-Low-30-1000--55.32-PASS



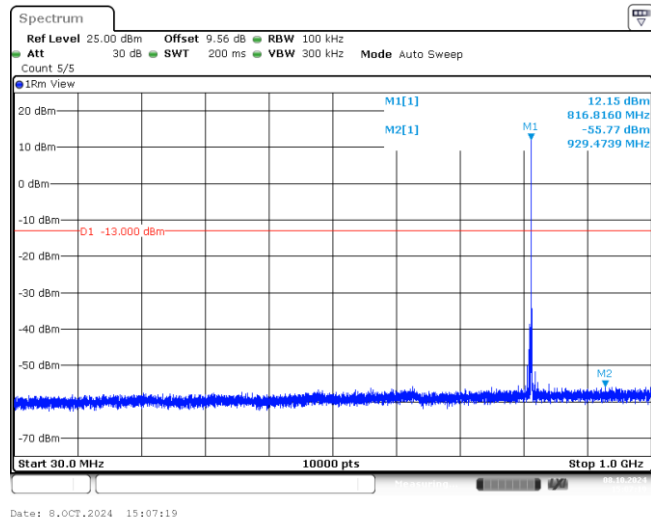
Band26-5MHz-16QAM-26715-1-0-Low-1000-10000--40.92-PASS



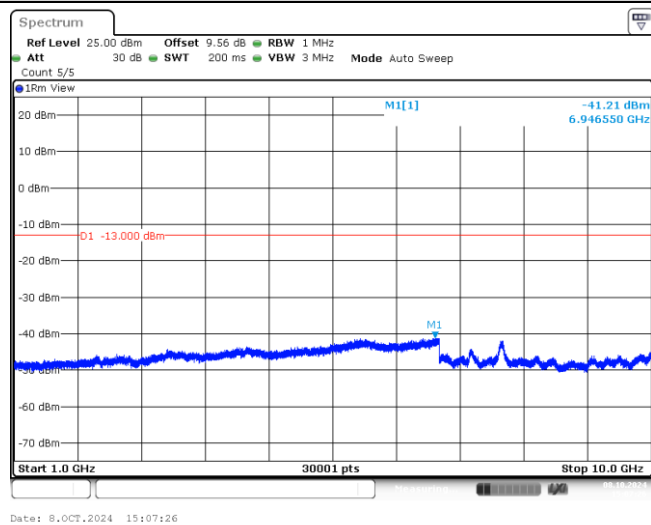
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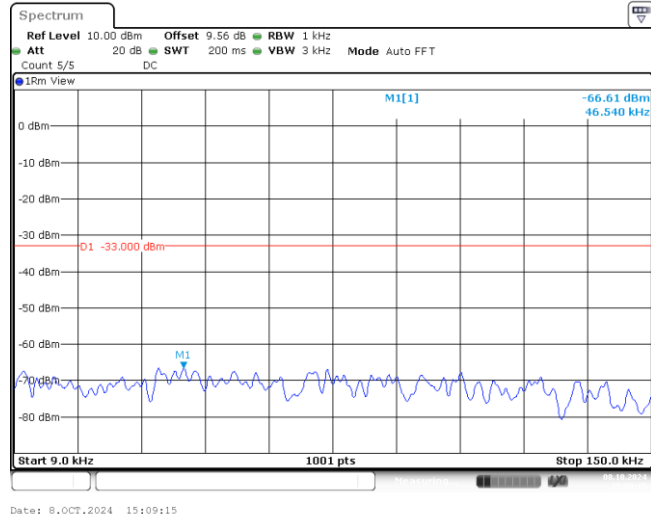
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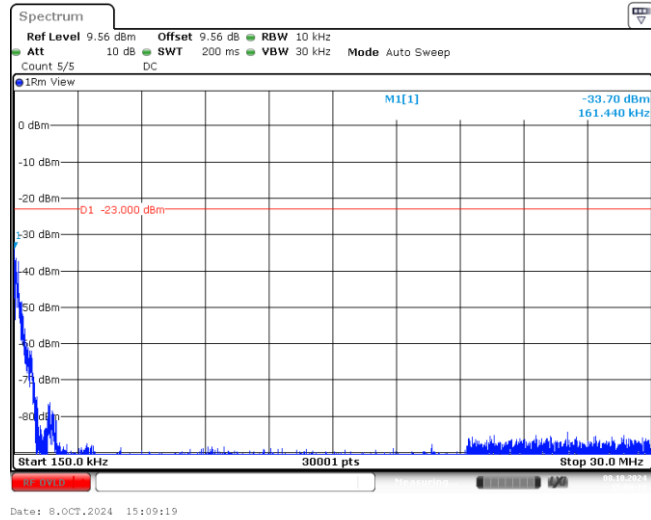
Band26-5MHz-16QAM-26740-1-0-Low-30-1000--55.77-PASS



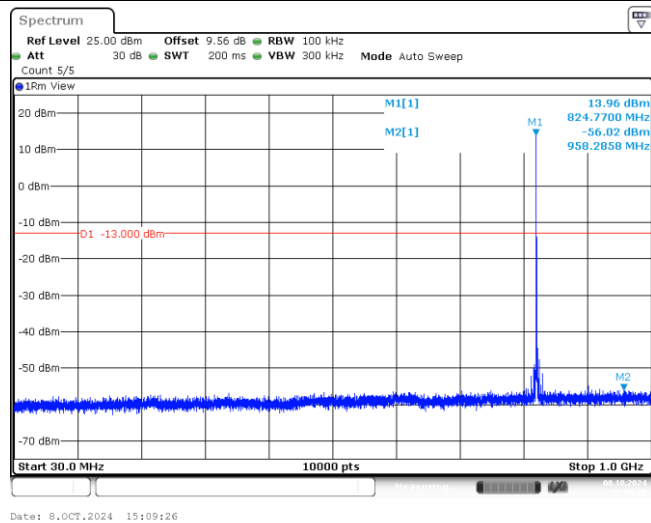
Band26-5MHz-16QAM-26740-1-0-Low-1000-10000--41.21-PASS



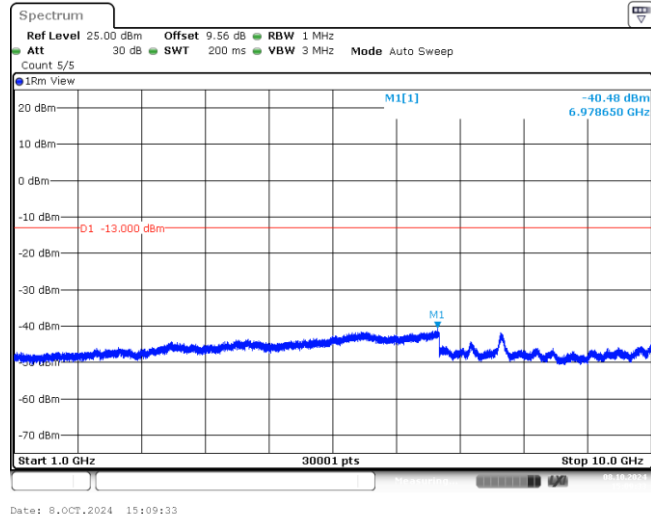
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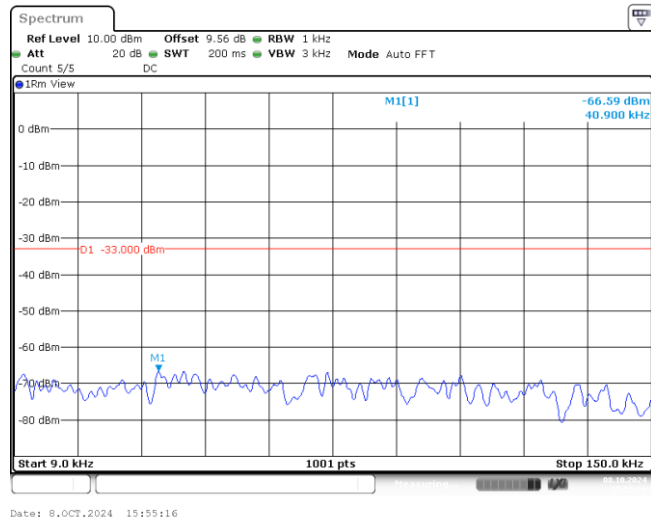
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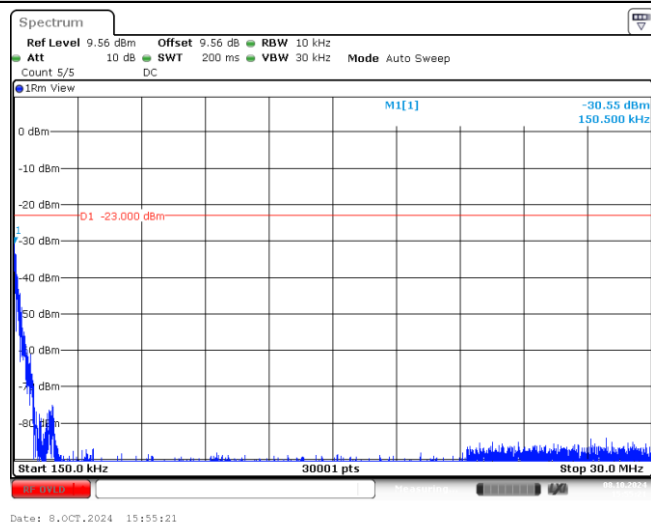
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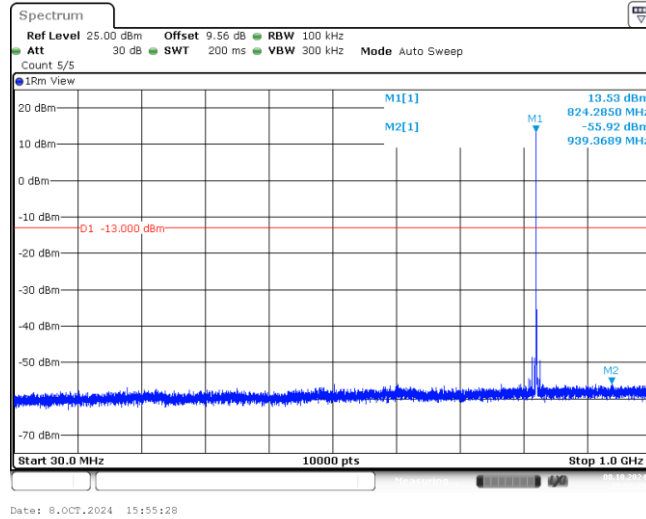
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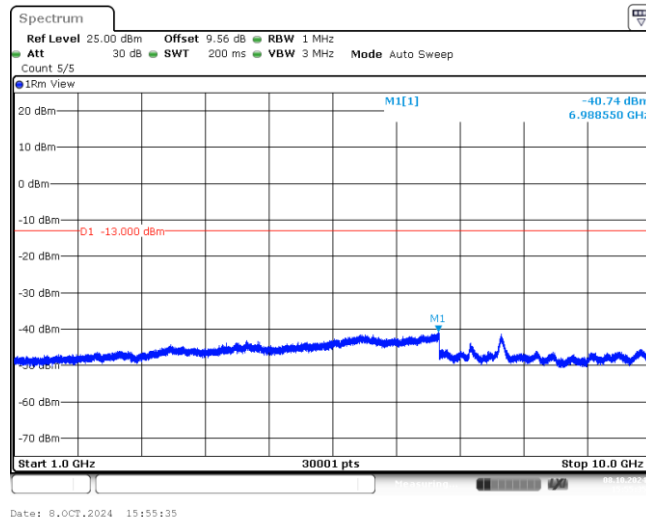
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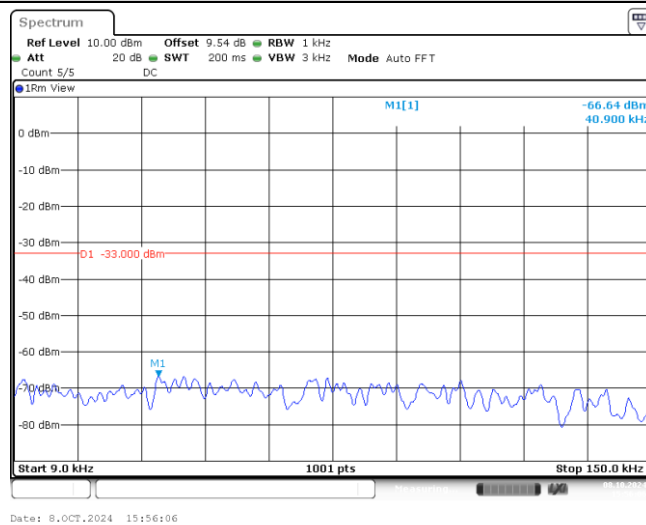
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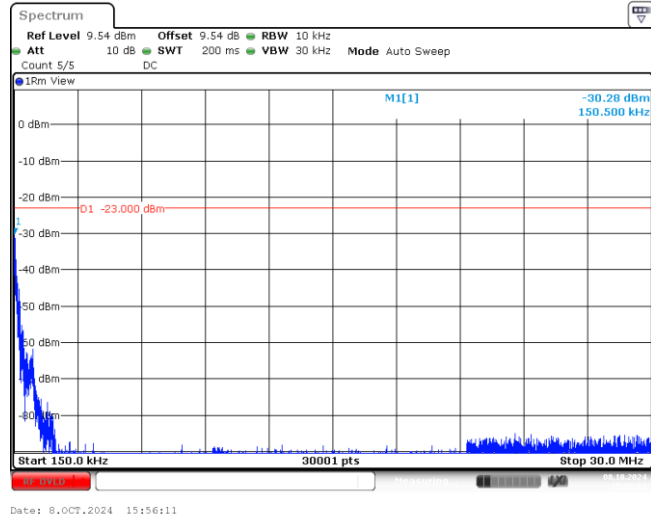
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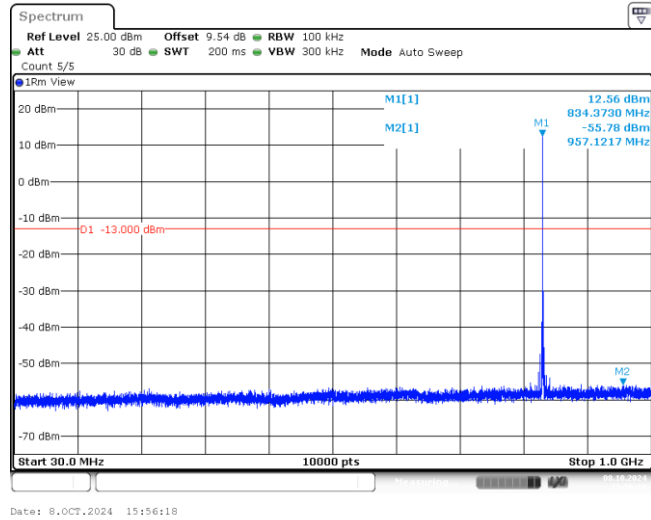
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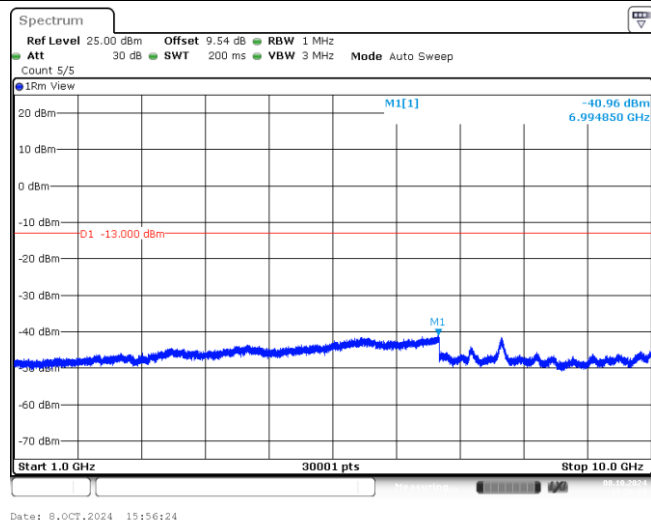
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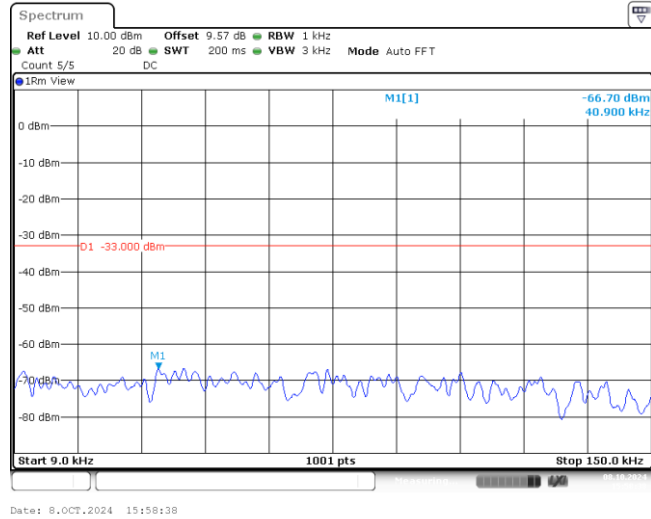
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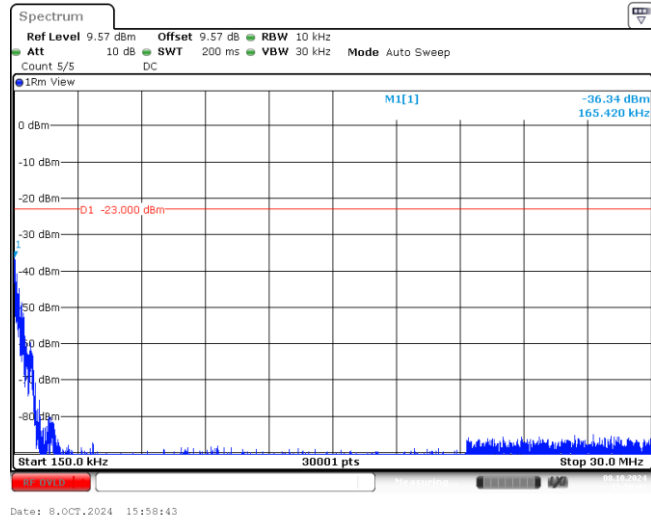
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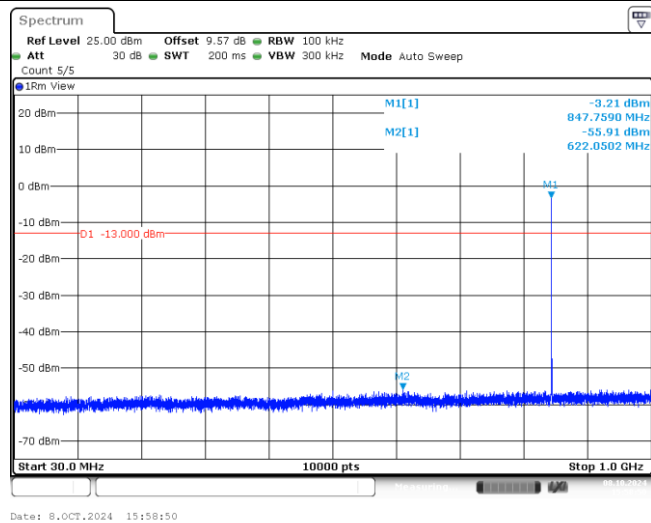
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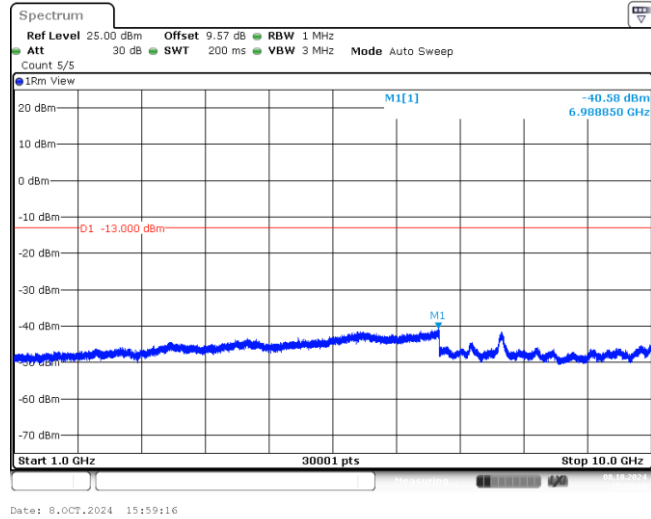
Band26-5MHz-16QAM-27015-1-0-High-0.009-0.15--66.7-PASS



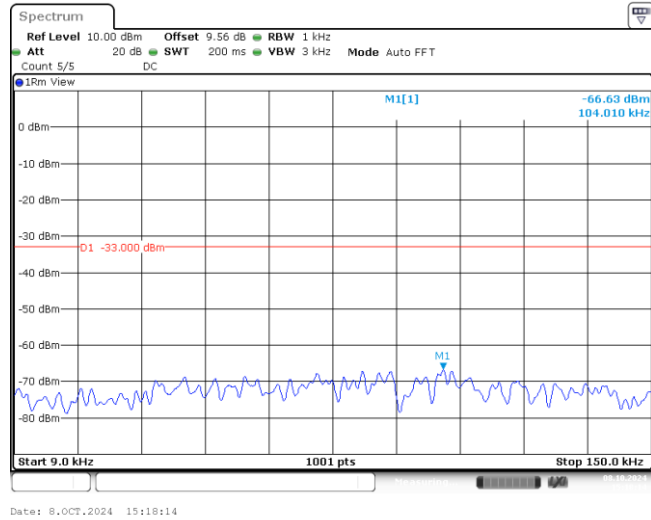
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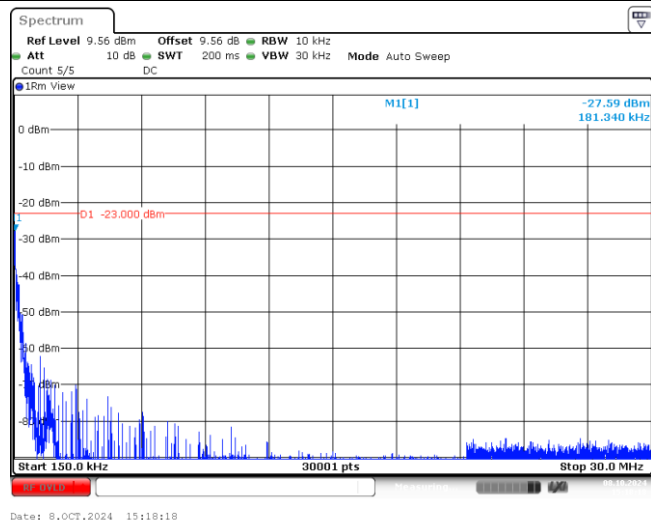
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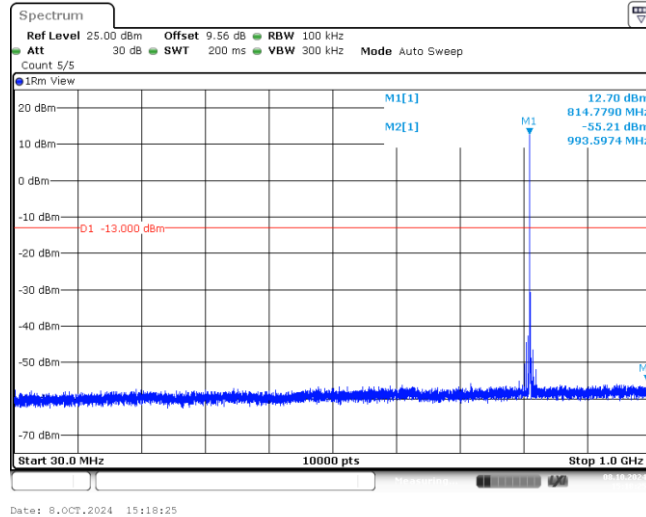
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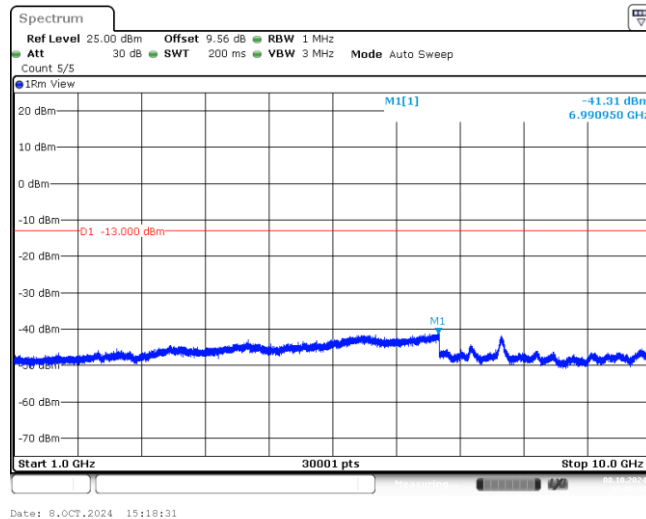
Band26-10MHz-QPSK-26740-1-0-Low-0.009-0.15--66.63-PASS



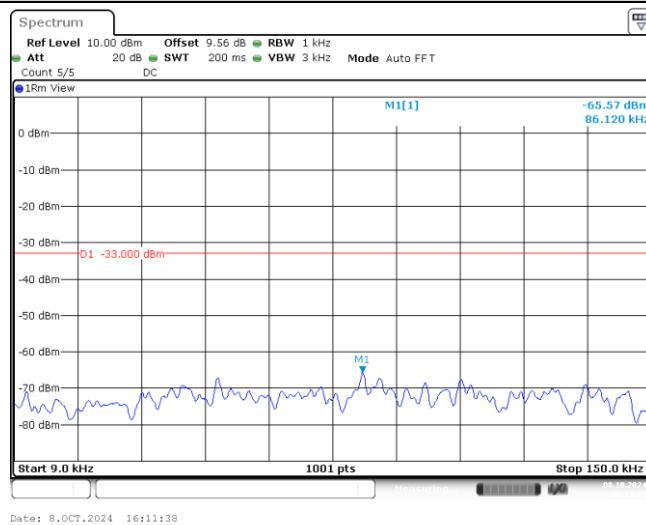
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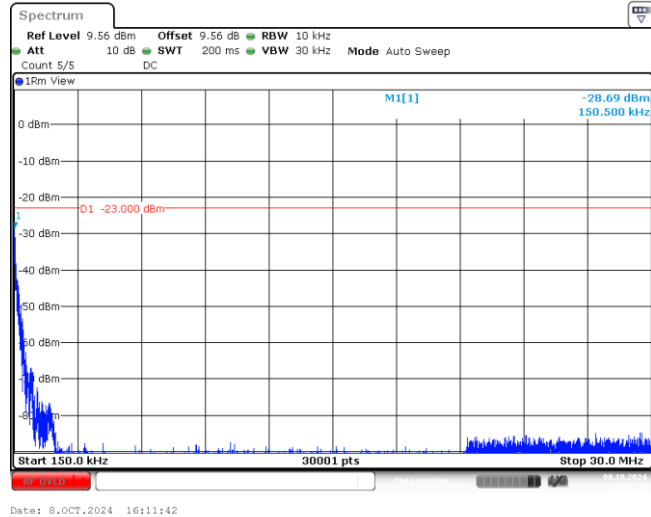
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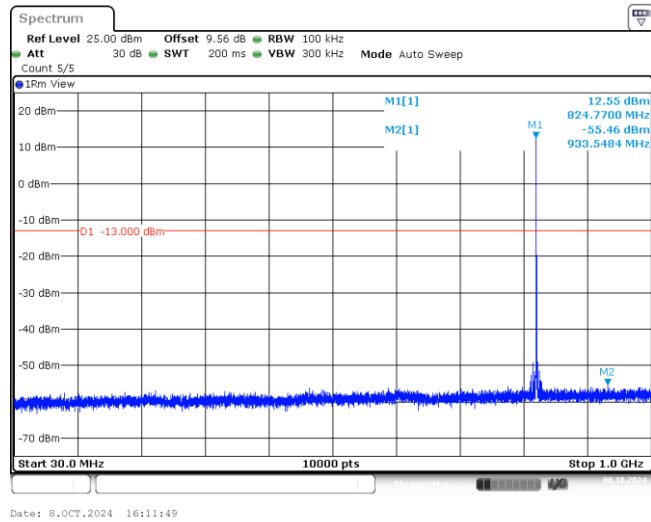
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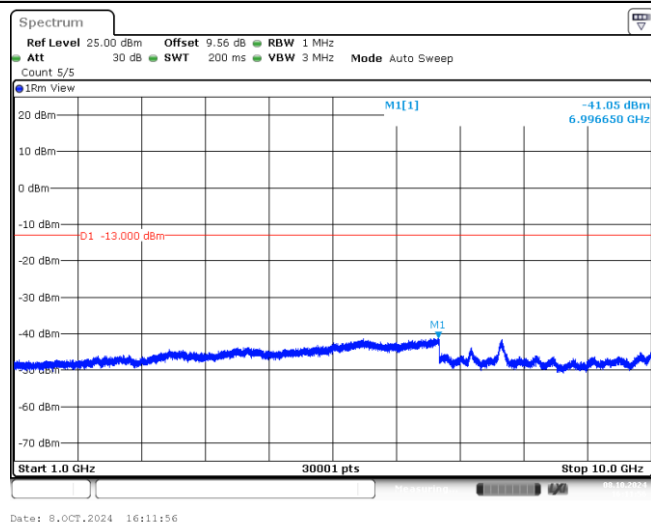
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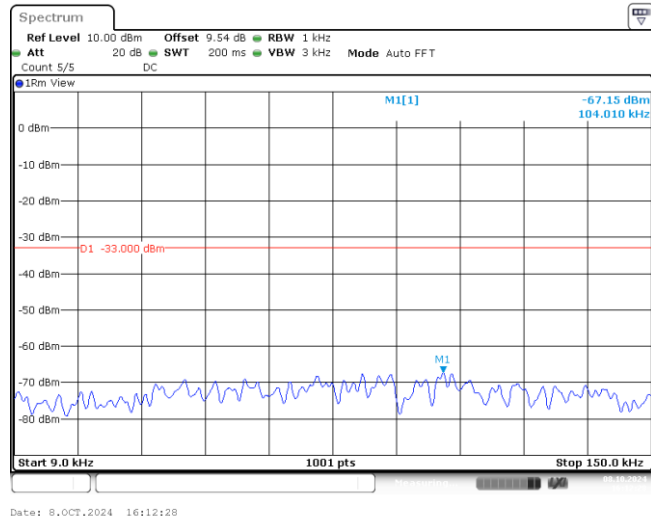
Band26-10MHz-QPSK-26840-1-0-Low-0.15-30--28.69-PASS



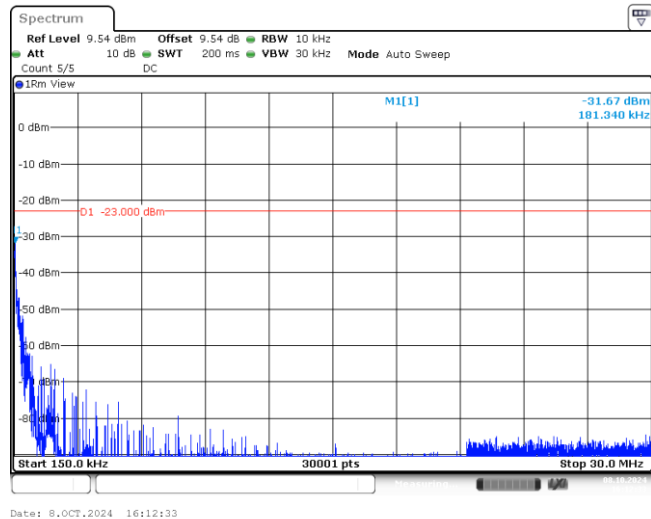
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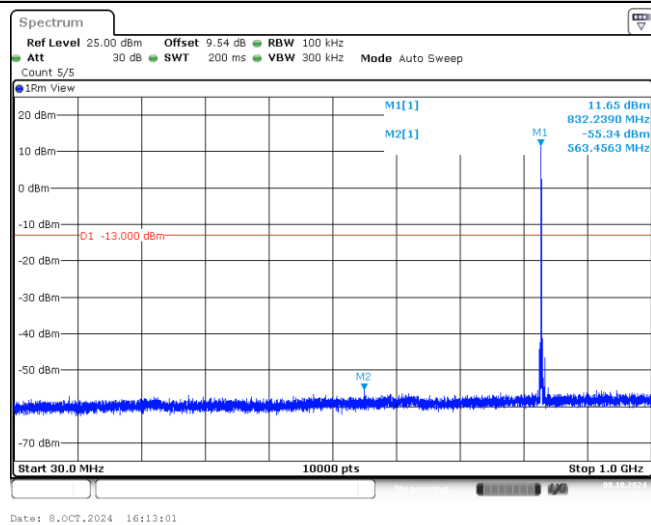
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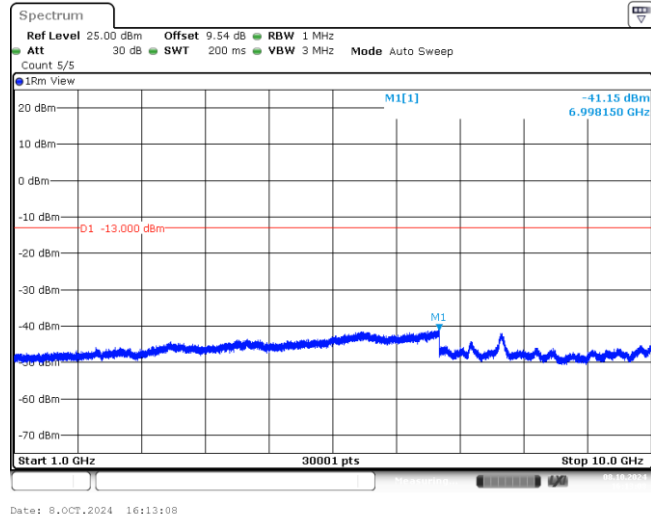
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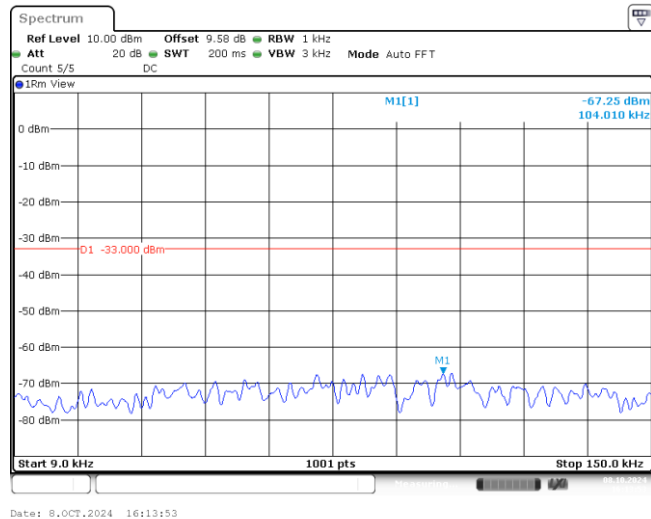
Band26-10MHz-QPSK-26915-1-0-Low-0.15-30--31.67-PASS



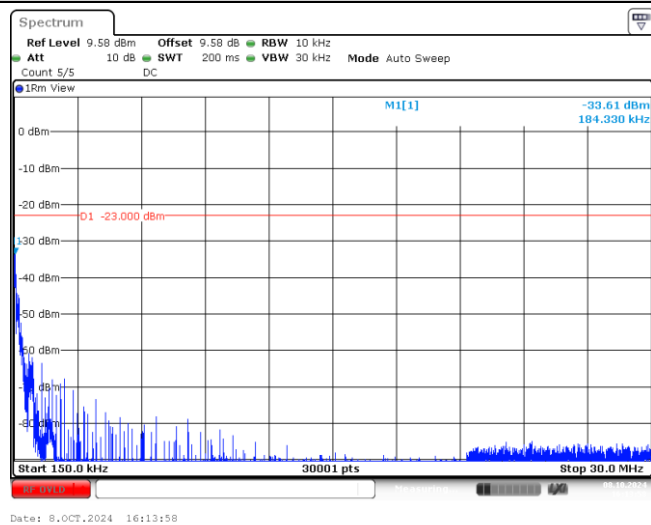
Band26-10MHz-QPSK-26915-1-0-Low-30-1000--55.34-PASS



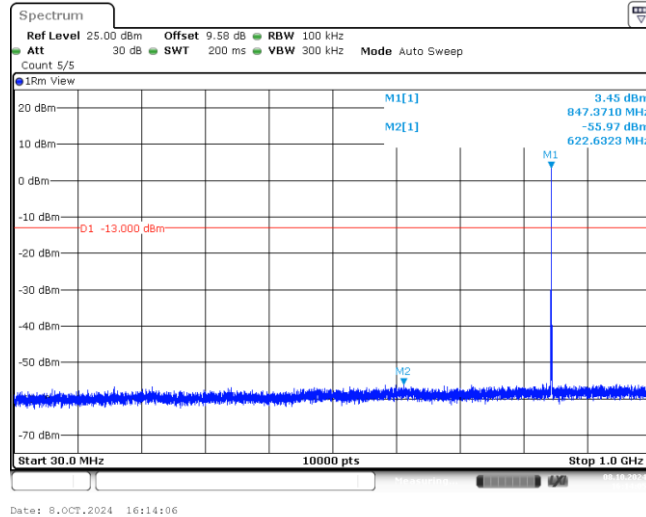
Band26-10MHz-QPSK-26915-1-0-Low-1000-10000--41.15-PASS



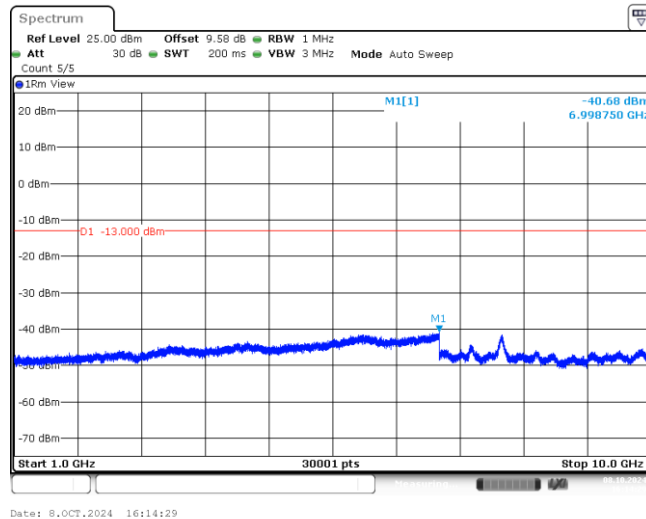
Band26-10MHz-QPSK-26990-1-0-High-0.009-0.15--67.25-PASS



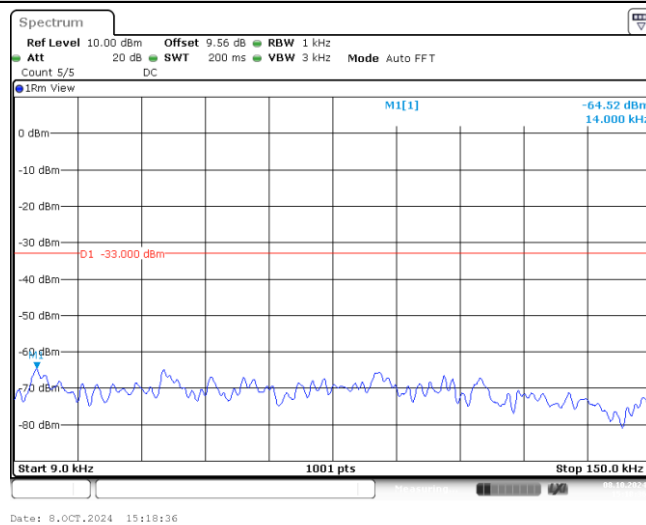
Band26-10MHz-QPSK-26990-1-0-High-0.15-30--33.61-PASS



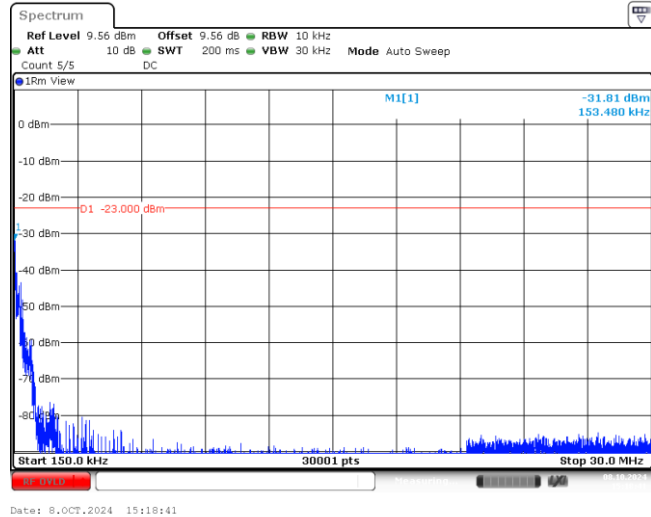
Band26-10MHz-QPSK-26990-1-0-High-30-1000--55.97-PASS



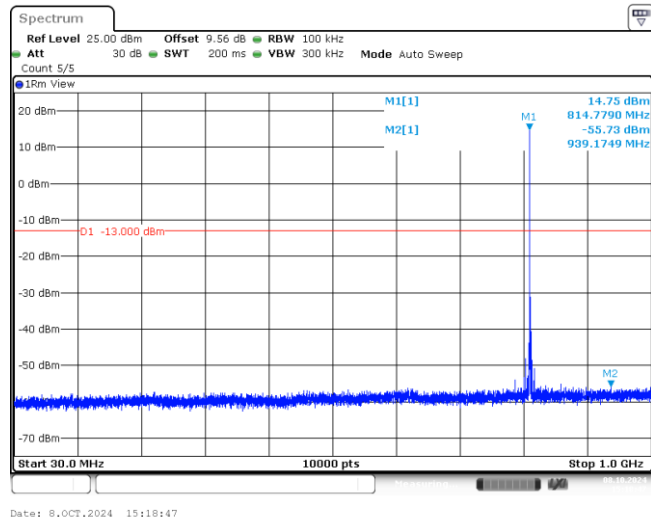
Band26-10MHz-QPSK-26990-1-0-High-1000-10000--40.68-PASS



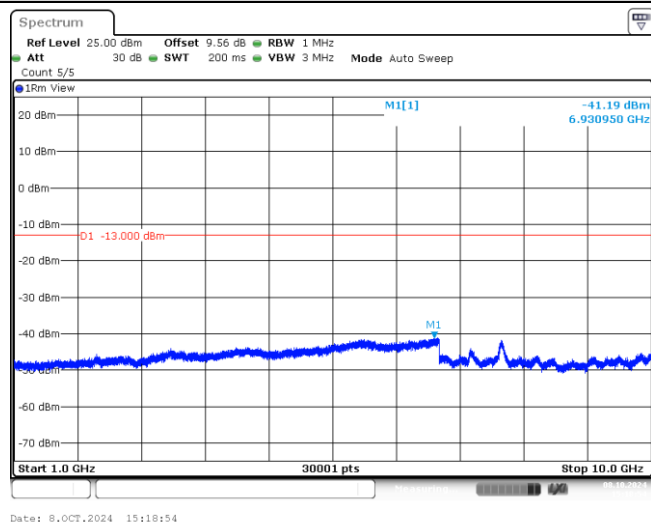
Band26-10MHz-16QAM-26740-1-0-Low-0.009-0.15--64.52-PASS



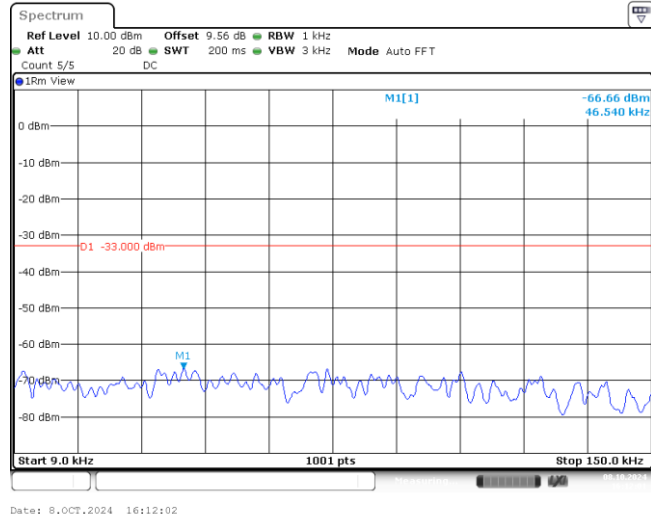
Band26-10MHz-16QAM-26740-1-0-Low-0.15-30--31.81-PASS



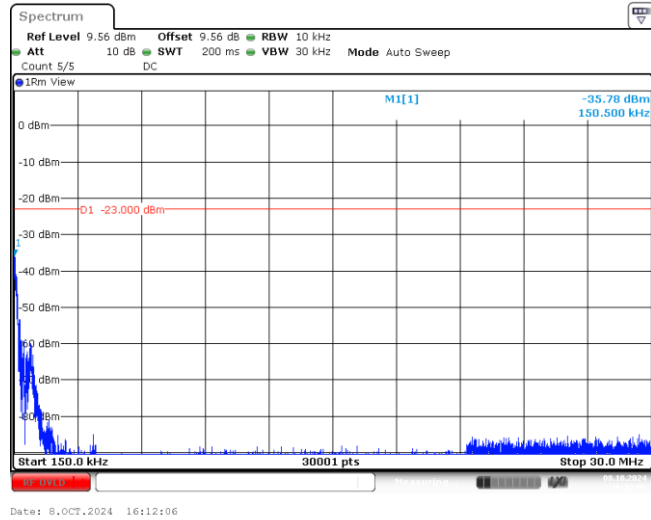
Band26-10MHz-16QAM-26740-1-0-Low-30-1000--55.73-PASS



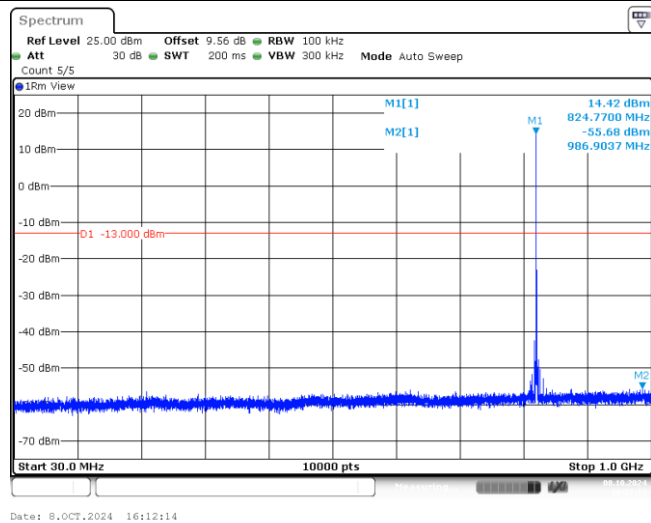
Band26-10MHz-16QAM-26740-1-0-Low-1000-10000--41.19-PASS



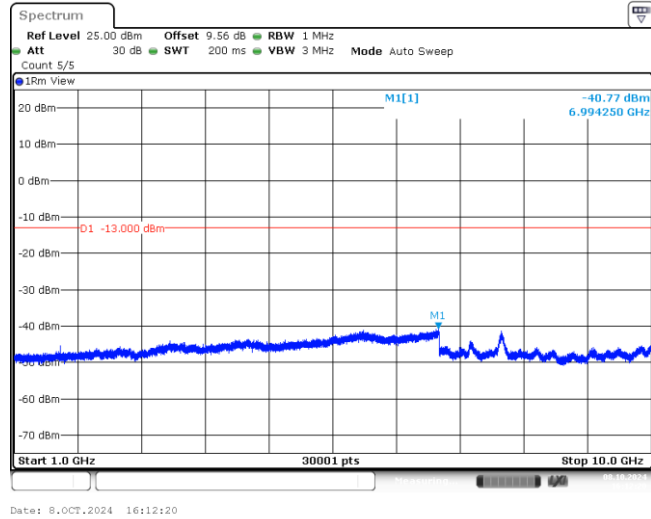
Band26-10MHz-16QAM-26840-1-0-Low-0.009-0.15--66.66-PASS



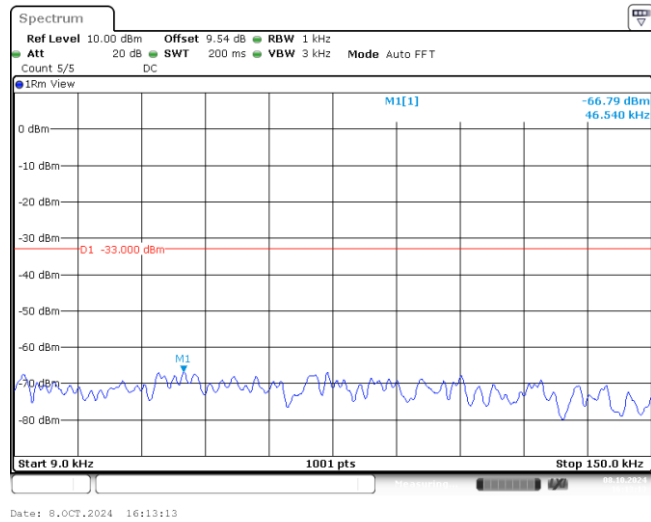
Band26-10MHz-16QAM-26840-1-0-Low-0.15-30--35.78-PASS



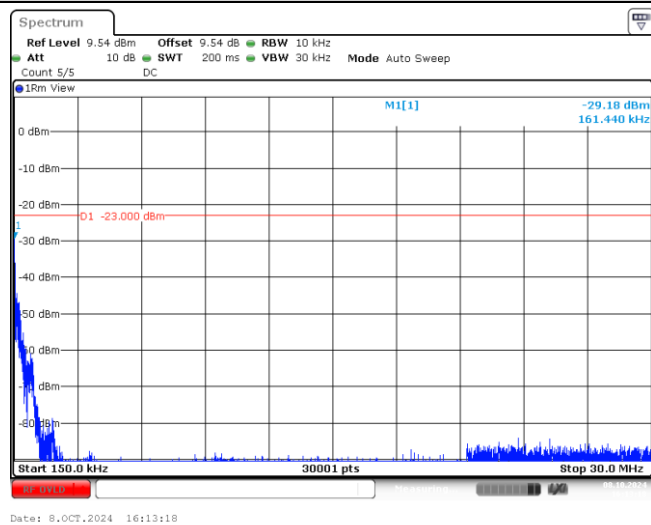
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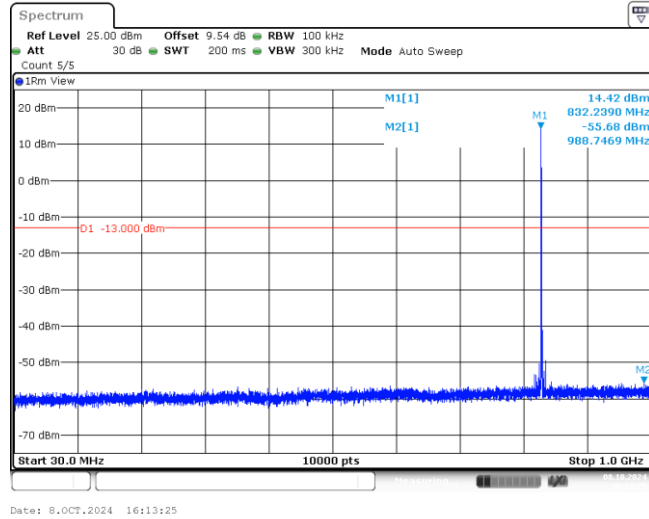
Band26-10MHz-16QAM-26840-1-0-Low-1000-10000--40.77-PASS



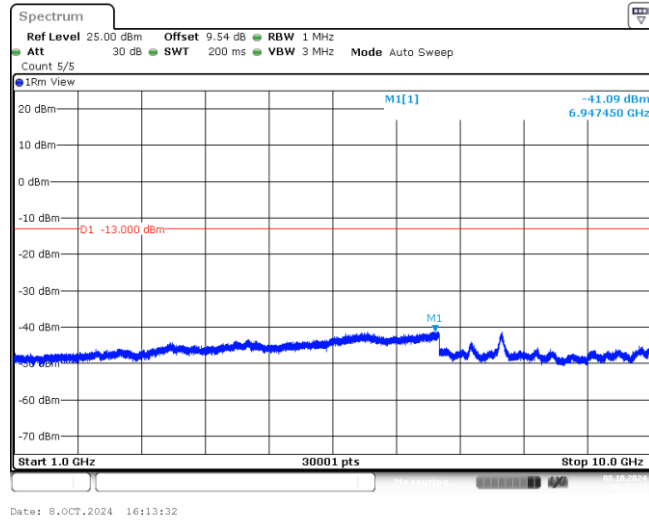
Band26-10MHz-16QAM-26915-1-0-Low-0.009-0.15--66.79-PASS



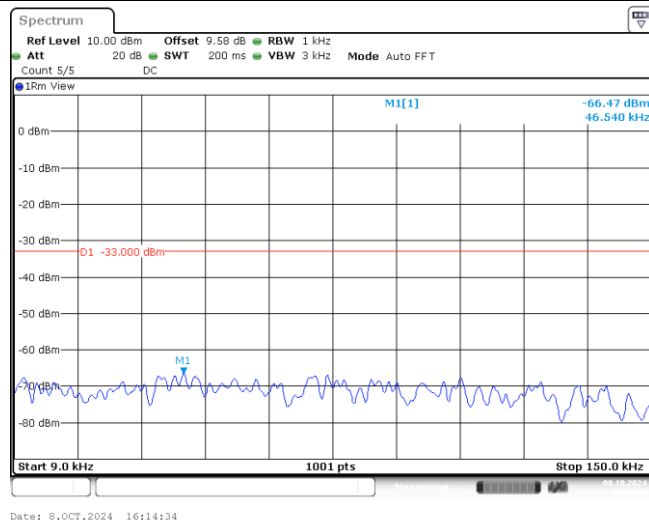
Band26-10MHz-16QAM-26915-1-0-Low-0.15-30--29.18-PASS



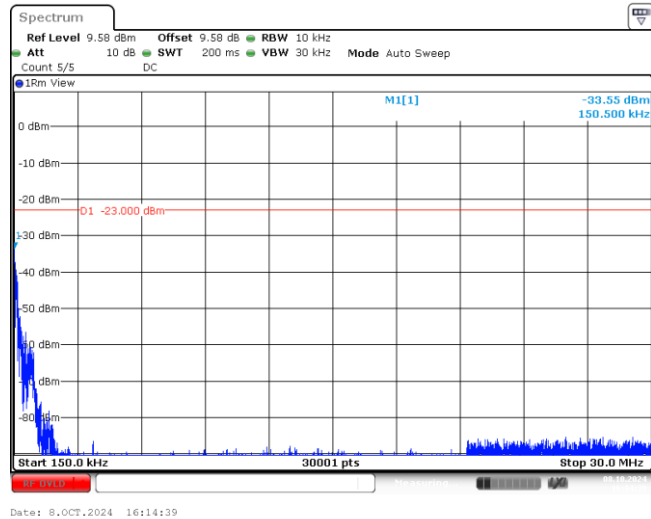
Band26-10MHz-16QAM-26915-1-0-Low-30-1000--55.68-PASS



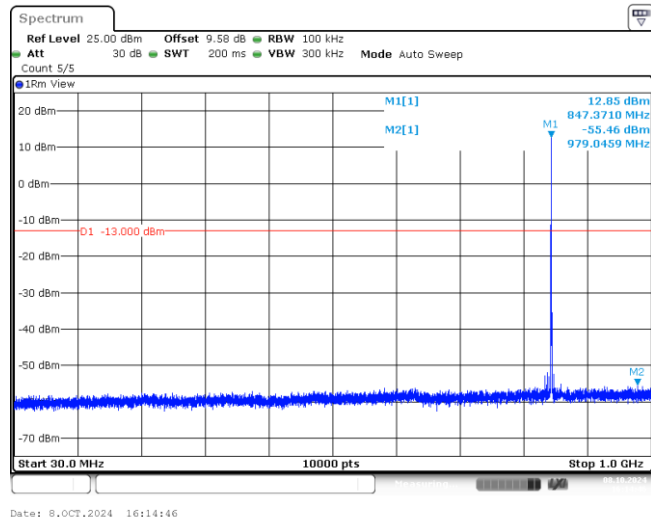
Band26-10MHz-16QAM-26915-1-0-Low-1000-10000--41.09-PASS



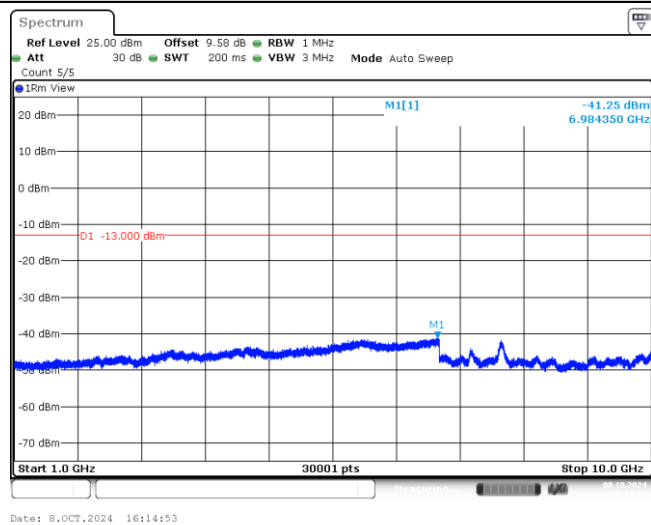
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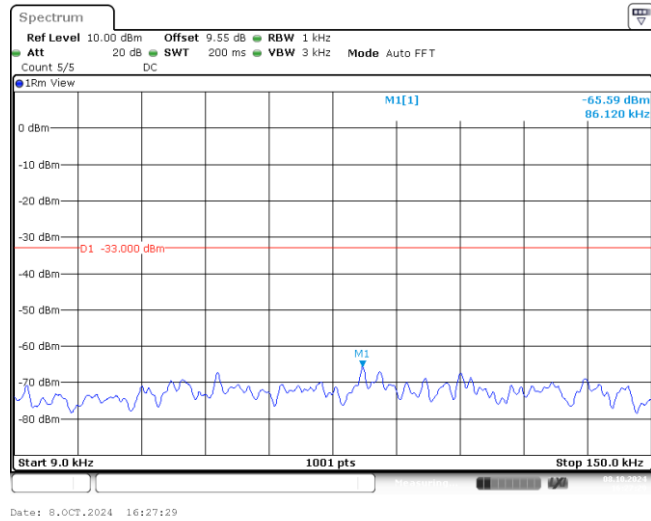
Band26-10MHz-16QAM-26990-1-0-High-0.15-30--33.55-PASS



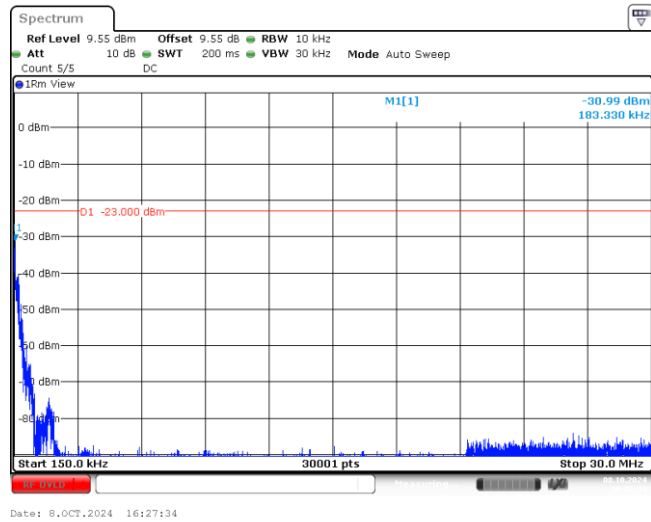
Band26-10MHz-16QAM-26990-1-0-High-30-1000--55.46-PASS



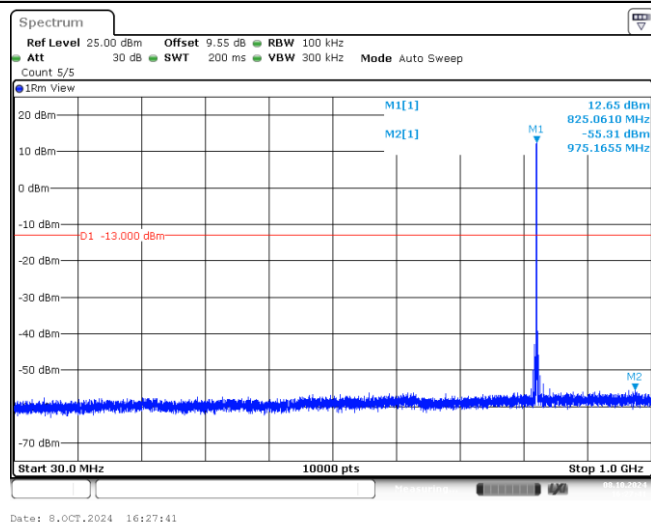
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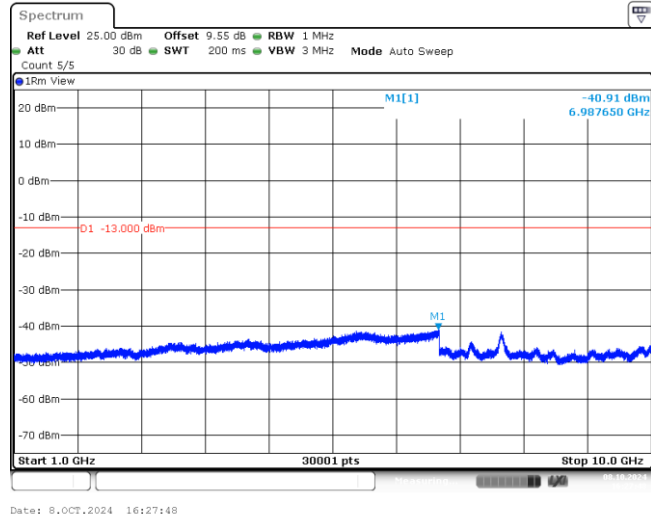
Band26-15MHz-QPSK-26865-1-0-Low-0.009-0.15--65.59-PASS



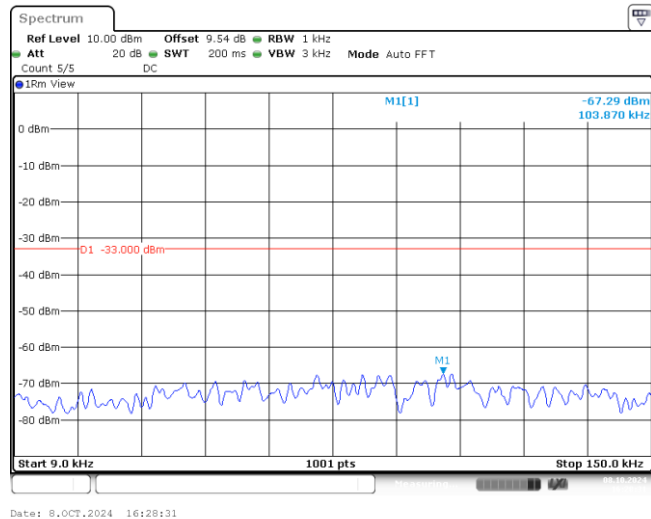
Band26-15MHz-QPSK-26865-1-0-Low-0.15-30--30.99-PASS



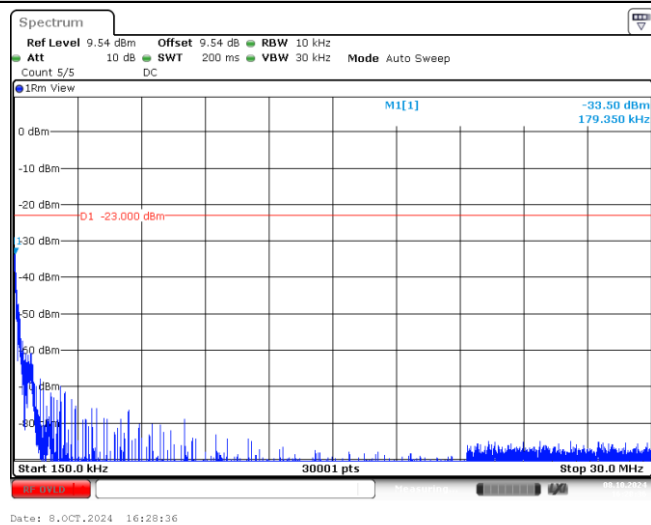
Band26-15MHz-QPSK-26865-1-0-Low-30-1000--55.31-PASS



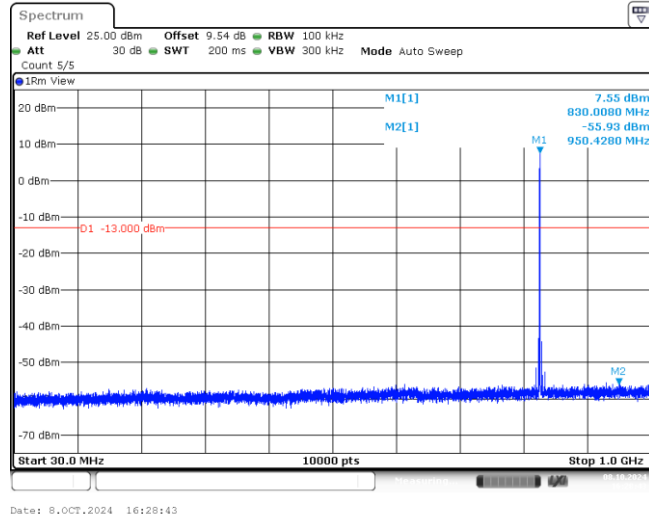
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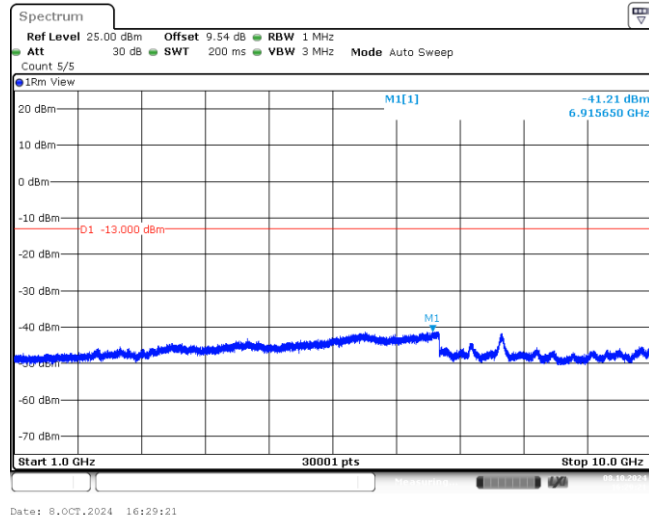
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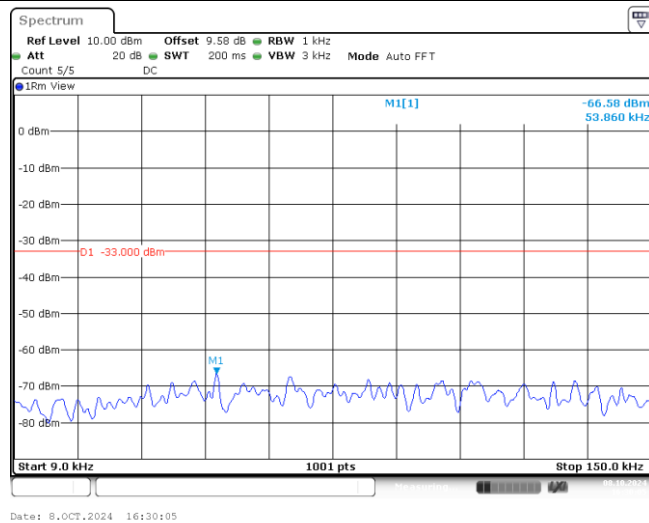
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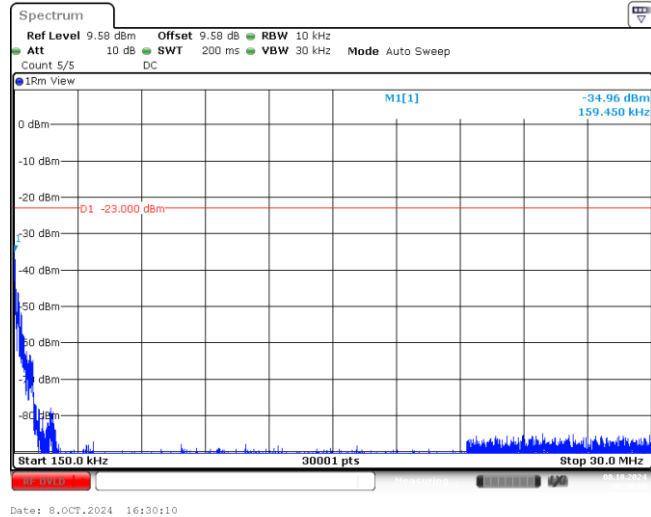
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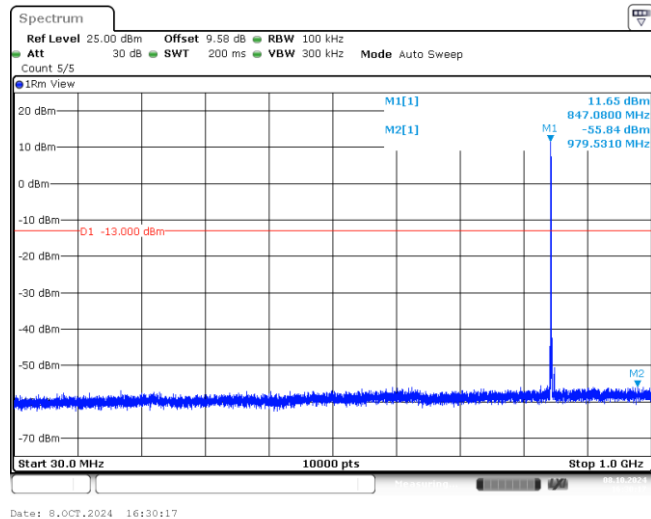
Band26-15MHz-QPSK-26915-1-0-Low-1000-10000--41.21-PASS



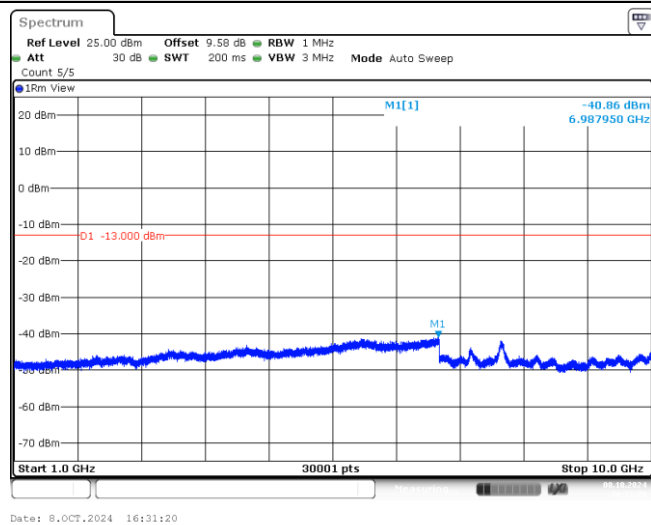
Band26-15MHz-QPSK-26965-1-0-High-0.009-0.15--66.58-PASS



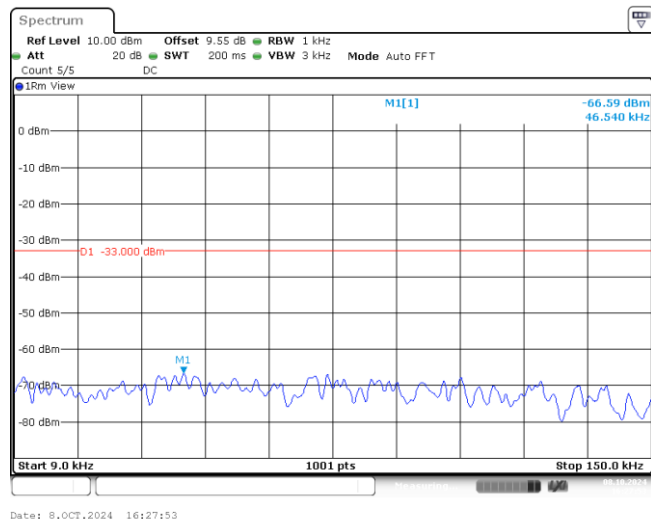
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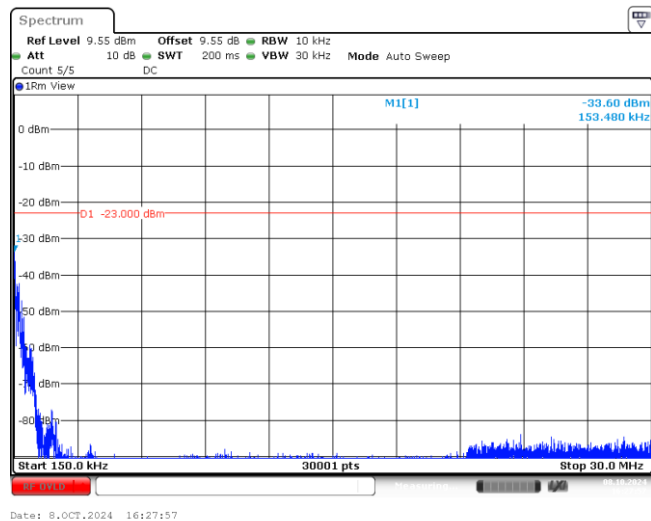
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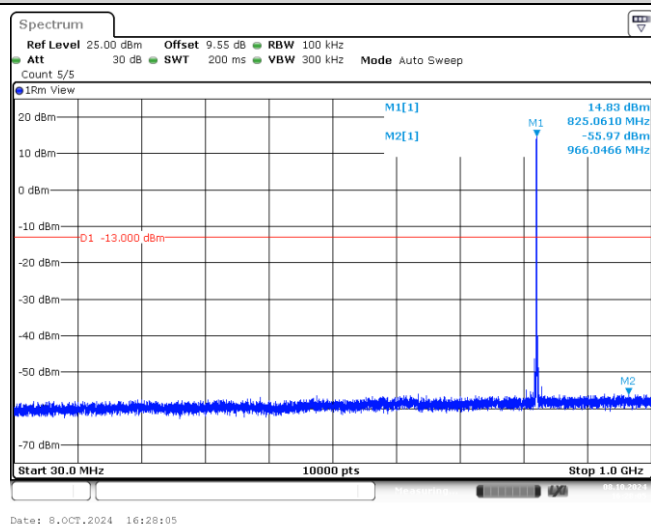
Band26-15MHz-QPSK-26965-1-0-High-1000-10000--40.86-PASS



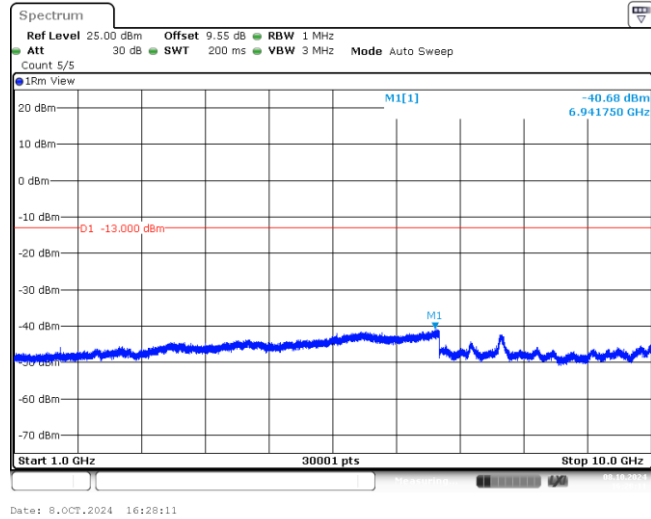
Band26-15MHz-16QAM-26865-1-0-Low-0.009-0.15--66.59-PASS



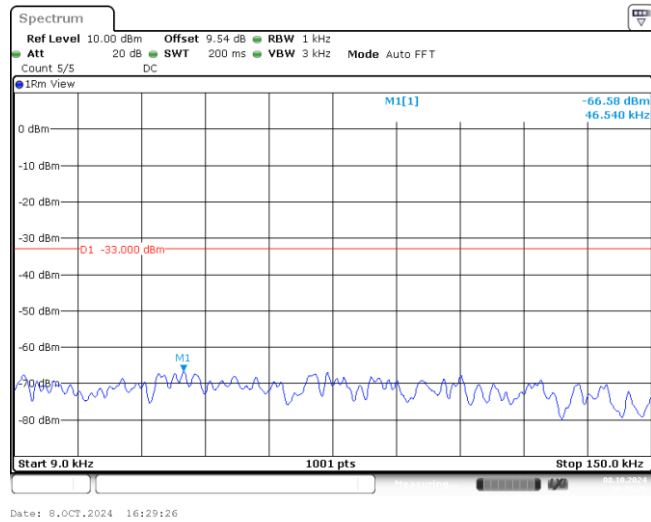
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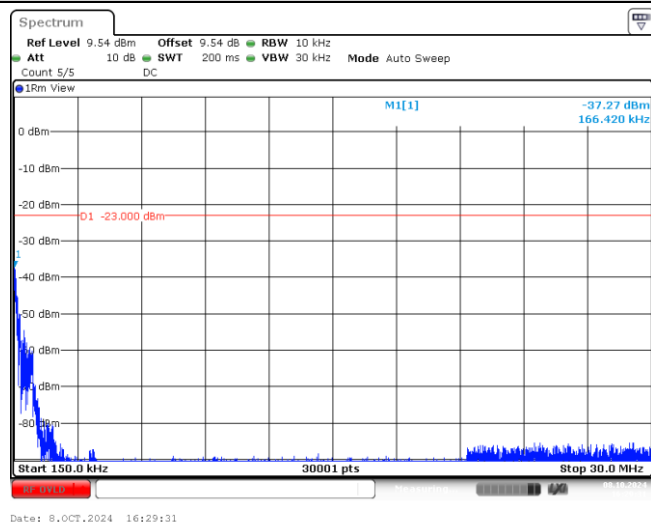
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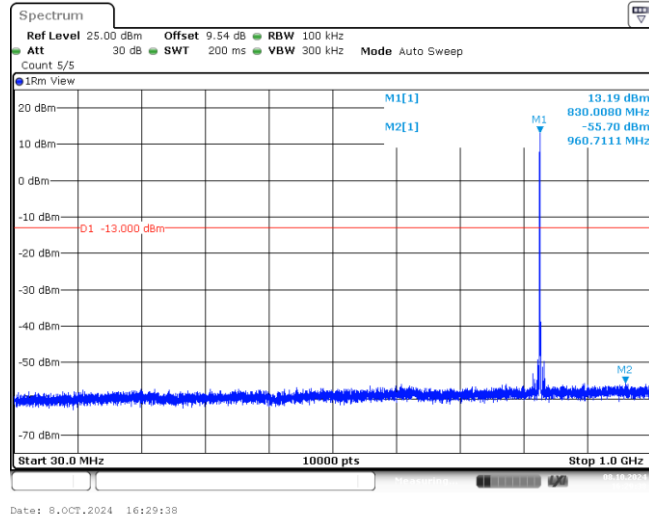
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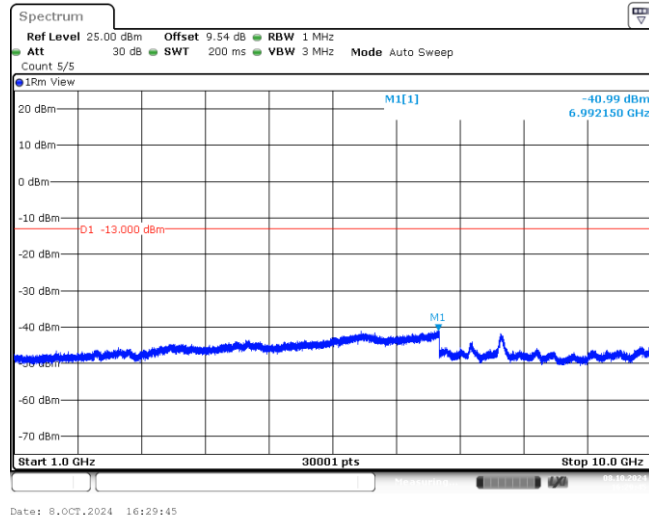
Band26-15MHz-16QAM-26915-1-0-Low-0.009-0.15--66.58-PASS



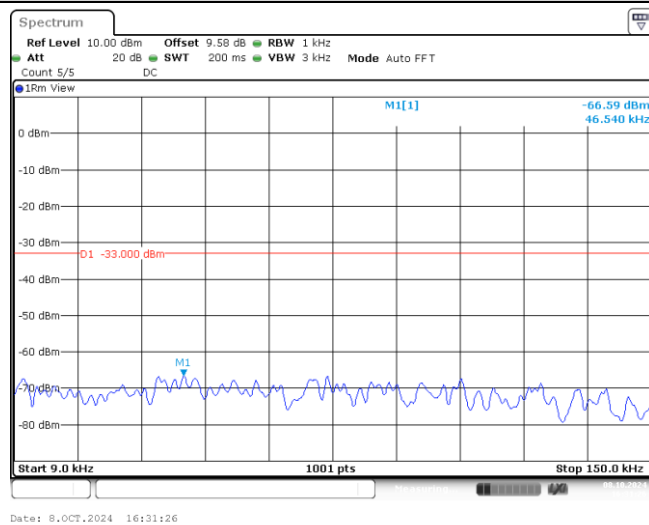
Band26-15MHz-16QAM-26915-1-0-Low-0.15-30--37.27-PASS



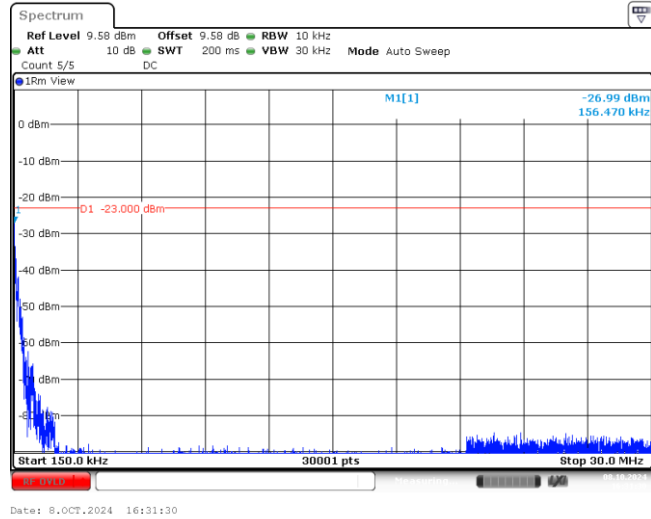
Band26-15MHz-16QAM-26915-1-0-Low-30-1000--55.7-PASS



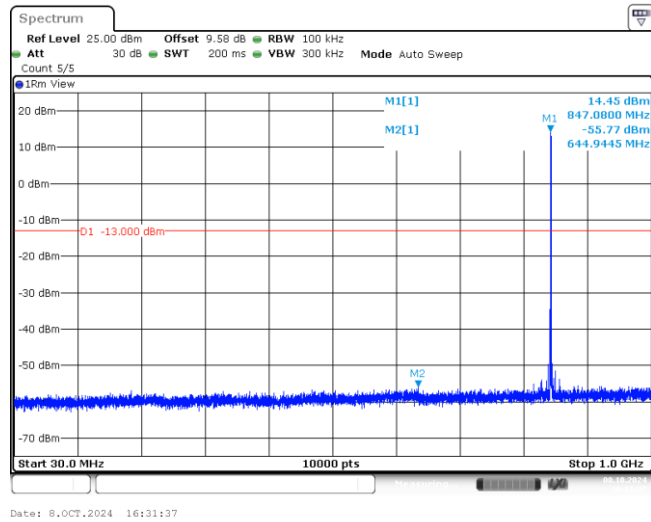
Band26-15MHz-16QAM-26915-1-0-Low-1000-10000--40.99-PASS



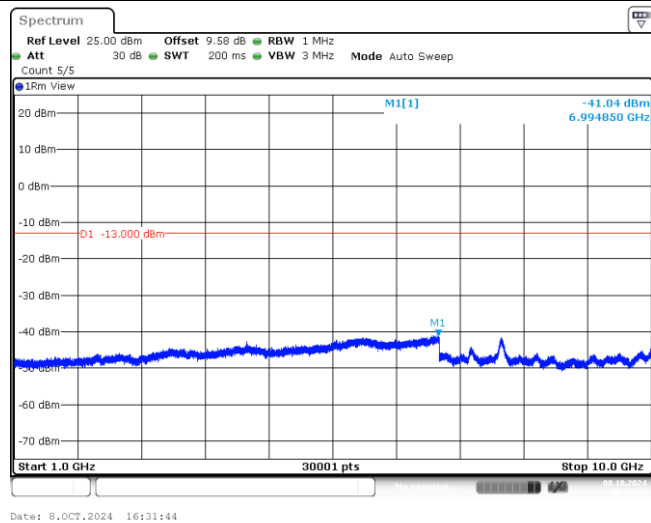
Band26-15MHz-16QAM-26965-1-0-High-0.009-0.15--66.59-PASS



Band26-15MHz-16QAM-26965-1-0-High-0.15-30--26.99-PASS



Band26-15MHz-16QAM-26965-1-0-High-30-1000--55.77-PASS



Band26-15MHz-16QAM-26965-1-0-High-1000-10000--41.04-PASS

## Appendix F: Frequency Stability for M1

### Test Result

|        |           | Voltage    |         |         |          |          |               |                  |                |                 |             |         |
|--------|-----------|------------|---------|---------|----------|----------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band   | Bandwidth | Modulation | Channel | RB Size | RB Start | NB Index | Voltage [Vdc] | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band26 | 1.4M Hz   | 26697      | QPSK    | 6       | 0        | Low      | VL            | NT               | -16.09         | -0.019750       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26697      | QPSK    | 6       | 0        | Low      | VH            | NT               | -17.01         | -0.020879       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26697      | QPSK    | 6       | 0        | Low      | VN            | NT               | -5.18          | -0.006358       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26740      | QPSK    | 6       | 0        | Low      | VN            | NT               | -23.32         | -0.028474       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26740      | QPSK    | 6       | 0        | Low      | VL            | NT               | -13.49         | -0.016471       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26740      | QPSK    | 6       | 0        | Low      | VH            | NT               | -24.44         | -0.029841       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26783      | QPSK    | 6       | 0        | High     | VH            | NT               | -11.87         | -0.014418       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26783      | QPSK    | 6       | 0        | High     | VN            | NT               | -8.01          | -0.009729       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26783      | QPSK    | 6       | 0        | High     | VL            | NT               | -8.30          | -0.010081       | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26797      | QPSK    | 6       | 0        | Low      | VH            | NT               | 2.91           | 0.003529        | ±2.5        | PASS    |
| Band26 | 1.4M Hz   | 26797      | QPSK    | 6       | 0        | Low      | VN            | NT               | -4.39          | -0.005323       | ±2.5        | PASS    |

|            |            |           |           |   |   |              |    |    |            |               |          |          |
|------------|------------|-----------|-----------|---|---|--------------|----|----|------------|---------------|----------|----------|
| Ban<br>d26 | 1.4M<br>Hz | 2679<br>7 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | -3.44      | -0.004<br>171 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | -17.5<br>8 | -0.021<br>016 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | -9.27      | -0.011<br>082 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | -9.75      | -0.011<br>656 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VL | NT | -6.04      | -0.007<br>120 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VN | NT | -18.5<br>4 | -0.021<br>855 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VH | NT | -5.40      | -0.006<br>366 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -21.3<br>2 | -0.026<br>169 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -20.9<br>3 | -0.025<br>690 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -6.27      | -0.007<br>696 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -26.3<br>7 | -0.032<br>198 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -26.3<br>6 | -0.032<br>186 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -14.8<br>6 | -0.018<br>144 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2678<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VN | NT | -8.02      | -0.009<br>741 | ±2.<br>5 | PA<br>SS |
| Ban        | 1.4M       | 2678      | 16Q       | 6 | 0 | Hi           | VL | NT | -16.2      | -0.019        | ±2.      | PA       |

|            |            |           |           |   |   |              |    |    |            |               |          |          |
|------------|------------|-----------|-----------|---|---|--------------|----|----|------------|---------------|----------|----------|
| d26        | Hz         | 3         | AM        |   |   | g<br>h       |    |    | 7          | 762           | 5        | SS       |
| Ban<br>d26 | 1.4M<br>Hz | 2678<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VH | NT | -14.9<br>2 | -0.018<br>122 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2679<br>7 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -6.28      | -0.007<br>615 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2679<br>7 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -4.24      | -0.005<br>141 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2679<br>7 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -3.67      | -0.004<br>450 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -21.6<br>3 | -0.025<br>858 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -11.1<br>2 | -0.013<br>293 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -9.57      | -0.011<br>441 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VH | NT | -7.13      | -0.008<br>405 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VN | NT | -21.7<br>7 | -0.025<br>663 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VL | NT | -22.9<br>5 | -0.027<br>054 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z   | 2670<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | -7.59      | -0.009<br>307 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z   | 2670<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | -6.75      | -0.008<br>277 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z   | 2670<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | -6.70      | -0.008<br>216 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z   | 2674<br>0 | QPS<br>K  | 6 | 0 | L<br>o       | VH | NT | -7.40      | -0.009<br>035 | ±2.<br>5 | PA<br>SS |

|            |          |           |          |   |   |              |    |    |            |               |          |          |
|------------|----------|-----------|----------|---|---|--------------|----|----|------------|---------------|----------|----------|
|            |          |           |          |   |   | w            |    |    |            |               |          |          |
| Ban<br>d26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | L<br>o<br>w  | VL | NT | -7.89      | -0.009<br>634 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | L<br>o<br>w  | VN | NT | -9.12      | -0.011<br>136 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>g<br>h | VL | NT | 4.99       | 0.006<br>067  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>g<br>h | VH | NT | 4.00       | 0.004<br>863  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>g<br>h | VN | NT | -8.88      | -0.010<br>796 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | L<br>o<br>w  | VL | NT | 4.66       | 0.005<br>645  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | L<br>o<br>w  | VN | NT | 6.13       | 0.007<br>426  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | L<br>o<br>w  | VH | NT | 4.97       | 0.006<br>021  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | L<br>o<br>w  | VN | NT | -17.5<br>1 | -0.020<br>932 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | L<br>o<br>w  | VL | NT | -17.6<br>9 | -0.021<br>148 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | L<br>o<br>w  | VH | NT | -19.5<br>4 | -0.023<br>359 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2702<br>5 | QPS<br>K | 6 | 0 | Hi<br>g<br>h | VN | NT | -8.21      | -0.009<br>687 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2702<br>5 | QPS<br>K | 6 | 0 | Hi<br>g<br>h | VH | NT | -8.27      | -0.009<br>758 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2702<br>5 | QPS<br>K | 6 | 0 | Hi<br>g<br>h | VL | NT | -4.70      | -0.005<br>546 | ±2.<br>5 | PA<br>SS |

|            |          |           |           |   |   |              |    |    |            |               |          |          |
|------------|----------|-----------|-----------|---|---|--------------|----|----|------------|---------------|----------|----------|
| Ban<br>d26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -5.30      | -0.006<br>499 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -8.46      | -0.010<br>374 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -4.86      | -0.005<br>960 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -8.76      | -0.010<br>696 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -7.81      | -0.009<br>536 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -8.17      | -0.009<br>976 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VL | NT | 7.63       | 0.009<br>277  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VN | NT | -10.0<br>6 | -0.012<br>231 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VH | NT | 4.78       | 0.005<br>812  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | 3.35       | 0.004<br>058  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | 4.25       | 0.005<br>148  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -4.13      | -0.005<br>003 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -16.2<br>1 | -0.019<br>378 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -18.0<br>6 | -0.021<br>590 | ±2.<br>5 | PA<br>SS |
| Ban        | 3MH      | 2691      | 16Q       | 6 | 0 | L            | VH | NT | -21.6      | -0.025        | ±2.      | PA       |

|            |          |           |           |   |   |              |    |    |       |               |          |          |
|------------|----------|-----------|-----------|---|---|--------------|----|----|-------|---------------|----------|----------|
| d26        | z        | 5         | AM        |   |   | o<br>w       |    |    | 7     | 906           | 5        | SS       |
| Ban<br>d26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VN | NT | -4.52 | -0.005<br>333 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VL | NT | -6.61 | -0.007<br>799 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VH | NT | -4.71 | -0.005<br>558 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2671<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | 6.14  | 0.007<br>520  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2671<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | 8.34  | 0.010<br>214  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2671<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | 8.26  | 0.0101<br>16  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2674<br>0 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | -3.85 | -0.004<br>701 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2674<br>0 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | -5.40 | -0.006<br>593 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2674<br>0 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | -3.86 | -0.004<br>713 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2678<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VN | NT | -4.55 | -0.005<br>525 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2678<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VL | NT | 3.82  | 0.004<br>639  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2678<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VH | NT | -3.43 | -0.004<br>165 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2681<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | 5.09  | 0.006<br>158  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2681<br>5 | QPS<br>K  | 6 | 0 | L<br>o       | VL | NT | 6.24  | 0.007<br>550  | ±2.<br>5 | PA<br>SS |

|            |          |           |           |   |   |              |    |    |       |               |          |          |
|------------|----------|-----------|-----------|---|---|--------------|----|----|-------|---------------|----------|----------|
|            |          |           |           |   |   | w            |    |    |       |               |          |          |
| Ban<br>d26 | 5MH<br>z | 2681<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | 5.14  | 0.006<br>219  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | -5.15 | -0.006<br>157 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | -4.68 | -0.005<br>595 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | -4.89 | -0.005<br>846 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VH | NT | 6.51  | 0.007<br>690  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VL | NT | 5.32  | 0.006<br>285  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VN | NT | 4.84  | 0.005<br>718  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | 7.82  | 0.009<br>577  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | 7.77  | 0.009<br>516  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | 8.39  | 0.010<br>276  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -4.33 | -0.005<br>287 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -4.90 | -0.005<br>983 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -4.03 | -0.004<br>921 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VH | NT | 3.62  | 0.004<br>396  | ±2.<br>5 | PA<br>SS |

|            |           |           |           |   |   |              |    |    |       |               |          |          |
|------------|-----------|-----------|-----------|---|---|--------------|----|----|-------|---------------|----------|----------|
| Ban<br>d26 | 5MH<br>z  | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VL | NT | -3.80 | -0.004<br>614 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VN | NT | 5.53  | 0.006<br>715  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2681<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | 3.04  | 0.003<br>678  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2681<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | 5.50  | 0.006<br>655  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2681<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | 6.21  | 0.007<br>514  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -3.29 | -0.003<br>933 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -4.14 | -0.004<br>949 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -4.14 | -0.004<br>949 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VH | NT | 5.88  | 0.006<br>946  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VL | NT | 5.38  | 0.006<br>356  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VN | NT | 4.91  | 0.005<br>800  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2674<br>0 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | 7.55  | 0.009<br>219  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2674<br>0 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | 7.19  | 0.008<br>779  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2674<br>0 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | 6.89  | 0.008<br>413  | ±2.<br>5 | PA<br>SS |
| Ban        | 10M       | 2684      | QPS       | 6 | 0 | L            | VN | NT | 9.49  | 0.0114        | ±2.      | PA       |

|            |           |           |           |   |   |              |    |    |      |              |          |          |
|------------|-----------|-----------|-----------|---|---|--------------|----|----|------|--------------|----------|----------|
| d26        | Hz        | 0         | K         |   |   | o<br>w       |    |    |      | 48           | 5        | SS       |
| Ban<br>d26 | 10M<br>Hz | 2684<br>0 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | 8.67 | 0.010<br>458 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2684<br>0 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | 8.55 | 0.010<br>314 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | 7.56 | 0.009<br>038 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | 8.59 | 0.010<br>269 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | 9.17 | 0.010<br>962 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VL | NT | 7.60 | 0.009<br>005 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VH | NT | 6.95 | 0.008<br>235 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VN | NT | 6.27 | 0.007<br>429 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | 6.71 | 0.008<br>193 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | 7.44 | 0.009<br>084 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | 5.99 | 0.007<br>314 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2684<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | 9.13 | 0.0110<br>13 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2684<br>0 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | 7.90 | 0.009<br>530 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2684<br>0 | 16Q<br>AM | 6 | 0 | L<br>o       | VL | NT | 8.80 | 0.010<br>615 | ±2.<br>5 | PA<br>SS |

|            |           |           |           |   |   |              |    |    |       |               |          |          |
|------------|-----------|-----------|-----------|---|---|--------------|----|----|-------|---------------|----------|----------|
|            |           |           |           |   |   | w            |    |    |       |               |          |          |
| Ban<br>d26 | 10M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | 7.58  | 0.009<br>062  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | 8.60  | 0.010<br>281  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | 7.51  | 0.008<br>978  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2699<br>0 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VH | NT | 6.28  | 0.007<br>441  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2699<br>0 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VN | NT | 7.62  | 0.009<br>028  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 10M<br>Hz | 2699<br>0 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VL | NT | 7.35  | 0.008<br>709  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | 6.56  | 0.007<br>889  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | 5.19  | 0.006<br>242  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | 8.26  | 0.009<br>934  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VH | NT | -5.66 | -0.006<br>766 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VN | NT | -5.69 | -0.006<br>802 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | L<br>o<br>w  | VL | NT | -6.07 | -0.007<br>256 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2696<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VH | NT | -5.27 | -0.006<br>263 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2696<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VN | NT | -5.04 | -0.005<br>989 | ±2.<br>5 | PA<br>SS |

|            |           |           |           |   |   |              |    |    |       |               |          |          |
|------------|-----------|-----------|-----------|---|---|--------------|----|----|-------|---------------|----------|----------|
| Ban<br>d26 | 15M<br>Hz | 2696<br>5 | QPS<br>K  | 6 | 0 | Hi<br>g<br>h | VL | NT | -3.88 | -0.004<br>611 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2686<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | 5.38  | 0.006<br>470  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2686<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | 7.78  | 0.009<br>357  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2686<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | 7.48  | 0.008<br>996  | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VH | NT | -3.57 | -0.004<br>268 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VN | NT | -5.11 | -0.006<br>109 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | L<br>o<br>w  | VL | NT | -5.95 | -0.007<br>113 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VH | NT | -5.85 | -0.006<br>952 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VN | NT | -3.16 | -0.003<br>755 | ±2.<br>5 | PA<br>SS |
| Ban<br>d26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>g<br>h | VL | NT | -5.75 | -0.006<br>833 | ±2.<br>5 | PA<br>SS |

| Temperature |               |                |             |                    |                 |                 |                          |                         |                       |                        |                        |             |
|-------------|---------------|----------------|-------------|--------------------|-----------------|-----------------|--------------------------|-------------------------|-----------------------|------------------------|------------------------|-------------|
| Band        | Bandwi<br>dth | Modula<br>tion | Chann<br>el | R<br>B<br>Si<br>ze | RB<br>St<br>art | NB<br>Ind<br>ex | Volta<br>ge<br>[Vdc<br>] | Temper<br>ature<br>(°C) | Deviat<br>ion<br>(Hz) | Deviati<br>on<br>(ppm) | Lim<br>it<br>(pp<br>m) | Verd<br>ict |
| Band<br>26  | 1.4M<br>Hz    | 2669<br>7      | QPS<br>K    | 6                  | 0               | Lo<br>w         | NV                       | -20                     | 5.15                  | 0.0063<br>21           | ±2.<br>5               | PA<br>SS    |
| Band<br>26  | 1.4M<br>Hz    | 2669<br>7      | QPS<br>K    | 6                  | 0               | Lo<br>w         | NV                       | -10                     | -5.35                 | -0.006<br>567          | ±2.<br>5               | PA<br>SS    |
| Band<br>26  | 1.4M<br>Hz    | 2669<br>7      | QPS<br>K    | 6                  | 0               | Lo<br>w         | NV                       | 0                       | -18.8<br>7            | -0.023<br>162          | ±2.<br>5               | PA<br>SS    |
| Band<br>26  | 1.4M<br>Hz    | 2669<br>7      | QPS<br>K    | 6                  | 0               | Lo<br>w         | NV                       | 10                      | -18.5<br>1            | -0.022<br>720          | ±2.<br>5               | PA<br>SS    |
| Band        | 1.4M          | 2669           | QPS         | 6                  | 0               | Lo              | NV                       | 20                      | -19.2                 | -0.023                 | ±2.                    | PA          |

|            |            |           |          |   |   |          |    |     |            |               |          |          |
|------------|------------|-----------|----------|---|---|----------|----|-----|------------|---------------|----------|----------|
| 26         | Hz         | 7         | K        |   |   | w        |    |     | 2          | 592           | 5        | SS       |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | -5.65      | -0.006<br>935 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 40  | -19.8<br>7 | -0.024<br>389 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | -19.0<br>6 | -0.023<br>395 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | 5.02       | 0.0061<br>62  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 20  | -12.4<br>5 | -0.015<br>201 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | -12.5<br>6 | -0.015<br>336 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | -24.0<br>0 | -0.029<br>304 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 10  | -26.9<br>6 | -0.032<br>918 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | -26.0<br>3 | -0.031<br>783 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -10 | -25.9<br>9 | -0.031<br>734 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -20 | -28.0<br>0 | -0.034<br>188 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 40  | -26.3<br>1 | -0.032<br>125 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | -26.0<br>9 | -0.031<br>856 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2678<br>3 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 0   | -7.03      | -0.008<br>539 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2678<br>3 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 40  | -15.8<br>6 | -0.019<br>264 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2678<br>3 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 30  | -13.3<br>1 | -0.016<br>167 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2678<br>3 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 10  | -13.6<br>6 | -0.016<br>592 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2678<br>3 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -10 | -8.14      | -0.009<br>887 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2678<br>3 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -20 | -7.50      | -0.009<br>110 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2678<br>3 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -30 | -7.76      | -0.009<br>425 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2678<br>3 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 50  | -7.32      | -0.008<br>891 | ±2.<br>5 | PA<br>SS |

|         |         |        |       |   |   |      |    |     |         |            |       |       |
|---------|---------|--------|-------|---|---|------|----|-----|---------|------------|-------|-------|
| Band 26 | 1.4M Hz | 2678 3 | QPS K | 6 | 0 | High | NV | 20  | -15.2 4 | -0.018 511 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | 20  | -4.62   | -0.005 602 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | 50  | -8.74   | -0.010 598 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | 40  | -4.84   | -0.005 869 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | 30  | -6.17   | -0.007 482 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | 0   | -4.08   | -0.004 947 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | -10 | -7.01   | -0.008 500 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | -30 | -5.87   | -0.007 118 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | -20 | -4.27   | -0.005 178 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2679 7 | QPS K | 6 | 0 | Low  | NV | 10  | -4.17   | -0.005 056 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | 20  | -22.6 7 | -0.027 101 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | 50  | -21.8 5 | -0.026 121 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | 30  | -8.93   | -0.010 675 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | 10  | -23.1 9 | -0.027 723 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | 0   | -23.9 1 | -0.028 583 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | -10 | -22.5 3 | -0.026 934 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | -20 | -20.7 1 | -0.024 758 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | -30 | -23.0 8 | -0.027 591 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2691 5 | QPS K | 6 | 0 | Low  | NV | 40  | -22.1 7 | -0.026 503 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2703 3 | QPS K | 6 | 0 | High | NV | 40  | -7.27   | -0.008 570 | ±2. 5 | PA SS |
| Band 26 | 1.4M Hz | 2703 3 | QPS K | 6 | 0 | High | NV | -30 | -20.5 0 | -0.024 166 | ±2. 5 | PA SS |
| Band    | 1.4M    | 2703   | QPS   | 6 | 0 | Hi   | NV | -20 | -21.7   | -0.025     | ±2.   | PA    |

|            |            |           |           |   |   |          |    |     |            |               |          |          |
|------------|------------|-----------|-----------|---|---|----------|----|-----|------------|---------------|----------|----------|
| 26         | Hz         | 3         | K         |   |   | gh       |    |     | 7          | 663           | 5        | SS       |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -10 | -20.4<br>1 | -0.024<br>060 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 0   | -21.4<br>1 | -0.025<br>239 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 10  | -20.5<br>9 | -0.024<br>272 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 20  | -24.0<br>8 | -0.028<br>386 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 30  | 5.85       | 0.0068<br>96  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 50  | -5.26      | -0.006<br>201 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | -21.0<br>8 | -0.025<br>875 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | -7.09      | -0.008<br>703 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | -22.2<br>3 | -0.027<br>286 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | -6.50      | -0.007<br>978 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -5.98      | -0.007<br>340 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -8.90      | -0.010<br>924 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | 5.72       | 0.0070<br>21  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | 7.24       | 0.0088<br>87  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2669<br>7 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | -6.22      | -0.007<br>635 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | -28.3<br>0 | -0.034<br>554 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | -13.2<br>5 | -0.016<br>178 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | -12.9<br>1 | -0.015<br>763 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -27.2<br>0 | -0.033<br>211 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -12.1<br>9 | -0.014<br>884 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | -25.3<br>8 | -0.030<br>989 | ±2.<br>5 | PA<br>SS |

|         |         |       |        |   |   |      |    |     |        |           |      |       |
|---------|---------|-------|--------|---|---|------|----|-----|--------|-----------|------|-------|
| Band 26 | 1.4M Hz | 26740 | 16Q AM | 6 | 0 | Low  | NV | -20 | -25.35 | -0.030952 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26740 | 16Q AM | 6 | 0 | Low  | NV | -30 | -28.04 | -0.034237 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26740 | 16Q AM | 6 | 0 | Low  | NV | 0   | -14.26 | -0.017411 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | 20  | -12.37 | -0.015025 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | 50  | -12.80 | -0.015547 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | -30 | -8.13  | -0.009875 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | 30  | -8.51  | -0.010336 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | 10  | -12.10 | -0.014697 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | 0   | -12.74 | -0.015474 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | -10 | -13.34 | -0.016203 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | -20 | -12.21 | -0.014831 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26783 | 16Q AM | 6 | 0 | High | NV | 40  | -14.70 | -0.017855 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | 40  | 3.19   | 0.003868  | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | 50  | -3.40  | -0.004123 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | -30 | -5.58  | -0.006766 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | -20 | -3.41  | -0.004135 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | -10 | -4.78  | -0.005796 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | 0   | -4.09  | -0.004959 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | 10  | -6.47  | -0.007845 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | 20  | -7.29  | -0.008840 | ±2.5 | PA SS |
| Band 26 | 1.4M Hz | 26797 | 16Q AM | 6 | 0 | Low  | NV | 30  | -3.64  | -0.004414 | ±2.5 | PA SS |
| Band    | 1.4M    | 2691  | 16Q    | 6 | 0 | Lo   | NV | 30  | -22.5  | -0.026    | ±2.  | PA    |

|            |            |           |           |   |   |          |    |     |            |               |          |          |
|------------|------------|-----------|-----------|---|---|----------|----|-----|------------|---------------|----------|----------|
| 26         | Hz         | 5         | AM        |   |   | w        |    |     | 1          | 910           | 5        | SS       |
| Band<br>26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | -22.2<br>6 | -0.026<br>611 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -13.0<br>1 | -0.015<br>553 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -11.1<br>1 | -0.013<br>282 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | -23.6<br>0 | -0.028<br>213 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | -10.2<br>6 | -0.012<br>265 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | -20.7<br>5 | -0.024<br>806 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | -21.2<br>4 | -0.025<br>392 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | -23.8<br>1 | -0.028<br>464 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 50  | -5.88      | -0.006<br>932 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -30 | -8.46      | -0.009<br>973 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 40  | -20.1<br>2 | -0.023<br>718 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -20 | -23.4<br>2 | -0.027<br>608 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -10 | -22.8<br>0 | -0.026<br>877 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 0   | -20.9<br>1 | -0.024<br>649 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 10  | -18.5<br>1 | -0.021<br>820 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 20  | -20.3<br>8 | -0.024<br>025 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 1.4M<br>Hz | 2703<br>3 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 30  | -17.5<br>9 | -0.020<br>736 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z   | 2670<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 40  | -9.70      | -0.011<br>895 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z   | 2670<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -30 | -11.2<br>2 | -0.013<br>758 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z   | 2670<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -20 | -9.25      | -0.011<br>343 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z   | 2670<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -10 | -6.24      | -0.007<br>652 | ±2.<br>5 | PA<br>SS |

|            |          |           |          |   |   |          |    |     |            |               |          |          |
|------------|----------|-----------|----------|---|---|----------|----|-----|------------|---------------|----------|----------|
| Band<br>26 | 3MH<br>z | 2670<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | -6.69      | -0.008<br>204 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2670<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 10  | -8.33      | -0.010<br>215 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2670<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 20  | -7.02      | -0.008<br>608 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2670<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | -7.25      | -0.008<br>890 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2670<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | -8.28      | -0.010<br>153 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -20 | -8.98      | -0.010<br>965 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | -9.12      | -0.011<br>136 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | -7.51      | -0.009<br>170 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -10 | -6.82      | -0.008<br>327 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | -7.41      | -0.009<br>048 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 10  | -7.41      | -0.009<br>048 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 20  | -7.17      | -0.008<br>755 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | -7.36      | -0.008<br>987 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 40  | -9.50      | -0.011<br>600 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 50  | -8.57      | -0.010<br>419 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 20  | 3.58       | 0.0043<br>53  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 10  | 4.61       | 0.0056<br>05  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 0   | -10.2<br>6 | -0.012<br>474 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -10 | -10.1<br>8 | -0.012<br>377 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -20 | 4.10       | 0.0049<br>85  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 30  | 5.16       | 0.0062<br>74  | ±2.<br>5 | PA<br>SS |
| Band       | 3MH      | 2677      | QPS      | 6 | 0 | Hi       | NV | 40  | 4.58       | 0.0055        | ±2.      | PA       |

|            |          |           |          |   |   |          |    |     |            |               |          |          |
|------------|----------|-----------|----------|---|---|----------|----|-----|------------|---------------|----------|----------|
| 26         | z        | 5         | K        |   |   | gh       |    |     |            | 68            | 5        | SS       |
| Band<br>26 | 3MH<br>z | 2677<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -30 | -8.78      | -0.010<br>675 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 20  | 4.57       | 0.0055<br>36  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 10  | 4.74       | 0.0057<br>42  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | 4.35       | 0.0052<br>70  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -20 | 5.00       | 0.0060<br>57  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 40  | 4.25       | 0.0051<br>48  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | 3.88       | 0.0047<br>00  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -10 | 5.18       | 0.0062<br>75  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | 5.11       | 0.0061<br>90  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | 4.84       | 0.0058<br>63  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -20 | -20.1<br>9 | -0.024<br>136 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -10 | -15.2<br>4 | -0.018<br>219 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | -8.17      | -0.009<br>767 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 10  | -20.2<br>2 | -0.024<br>172 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 20  | -21.0<br>4 | -0.025<br>152 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | -17.0<br>2 | -0.020<br>347 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 40  | -10.3<br>9 | -0.012<br>421 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | -10.6<br>5 | -0.012<br>732 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | -19.5<br>2 | -0.023<br>335 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2702<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -20 | -4.74      | -0.005<br>593 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2702<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 30  | -5.07      | -0.005<br>982 | ±2.<br>5 | PA<br>SS |

|         |          |           |           |   |   |          |    |     |            |               |          |          |
|---------|----------|-----------|-----------|---|---|----------|----|-----|------------|---------------|----------|----------|
| Band 26 | 3MH<br>z | 2702<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 20  | -4.98      | -0.005<br>876 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 10  | -3.95      | -0.004<br>661 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 0   | -5.74      | -0.006<br>773 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 50  | -4.42      | -0.005<br>215 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -10 | -5.79      | -0.006<br>832 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 40  | -5.72      | -0.006<br>749 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -30 | -4.99      | -0.005<br>888 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | -8.07      | -0.009<br>896 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | -11.1<br>3 | -0.013<br>648 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | -10.7<br>3 | -0.013<br>158 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -6.26      | -0.007<br>676 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -10.3<br>8 | -0.012<br>728 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | -10.9<br>2 | -0.013<br>391 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | -9.64      | -0.011<br>821 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | -8.63      | -0.010<br>582 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2670<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | -9.92      | -0.012<br>164 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | -7.97      | -0.009<br>731 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | -7.13      | -0.008<br>706 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | -7.73      | -0.009<br>438 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | -10.0<br>0 | -0.012<br>210 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -9.87      | -0.012<br>051 | ±2.<br>5 | PA<br>SS |
| Band    | 3MH      | 2674      | 16Q       | 6 | 0 | Lo       | NV | -10 | -7.26      | -0.008        | ±2.      | PA       |

|            |          |           |           |   |   |          |    |     |       |               |          |          |
|------------|----------|-----------|-----------|---|---|----------|----|-----|-------|---------------|----------|----------|
| 26         | z        | 0         | AM        |   |   | w        |    |     |       | 864           | 5        | SS       |
| Band<br>26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | -7.93 | -0.009<br>683 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | -9.28 | -0.011<br>331 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -7.31 | -0.008<br>926 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 30  | -7.92 | -0.009<br>629 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 40  | 4.19  | 0.0050<br>94  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 20  | -9.56 | -0.011<br>623 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 10  | -7.30 | -0.008<br>875 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 0   | 3.24  | 0.0039<br>39  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -10 | -9.67 | -0.011<br>757 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -20 | -4.24 | -0.005<br>155 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 50  | -8.45 | -0.010<br>274 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2677<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -30 | -4.20 | -0.005<br>106 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | 5.79  | 0.0070<br>14  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | 5.14  | 0.0062<br>27  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | 4.70  | 0.0056<br>94  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | 4.72  | 0.0057<br>18  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | 5.18  | 0.0062<br>75  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | 5.55  | 0.0067<br>23  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | 4.36  | 0.0052<br>82  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | 4.78  | 0.0057<br>90  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 3MH<br>z | 2680<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | 6.03  | 0.0073<br>05  | ±2.<br>5 | PA<br>SS |

|         |          |           |           |   |   |          |    |     |            |               |          |          |
|---------|----------|-----------|-----------|---|---|----------|----|-----|------------|---------------|----------|----------|
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | -16.7<br>8 | -0.020<br>060 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | -20.5<br>1 | -0.024<br>519 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | -9.44      | -0.011<br>285 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -8.14      | -0.009<br>731 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -16.9<br>4 | -0.020<br>251 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | -20.4<br>3 | -0.024<br>423 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | -15.3<br>1 | -0.018<br>302 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | -19.7<br>3 | -0.023<br>586 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | -17.9<br>7 | -0.021<br>482 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 50  | -3.28      | -0.003<br>870 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -20 | -3.24      | -0.003<br>823 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -10 | -3.41      | -0.004<br>024 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 0   | -6.52      | -0.007<br>693 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 10  | -5.96      | -0.007<br>032 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 20  | -3.46      | -0.004<br>083 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 30  | -7.97      | -0.009<br>404 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 40  | -5.93      | -0.006<br>997 | ±2.<br>5 | PA<br>SS |
| Band 26 | 3MH<br>z | 2702<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -30 | -5.67      | -0.006<br>690 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2671<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 10  | 9.52       | 0.0116<br>60  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2671<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 30  | 8.94       | 0.0109<br>49  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2671<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 40  | 7.94       | 0.0097<br>24  | ±2.<br>5 | PA<br>SS |
| Band    | 5MH      | 2671      | QPS       | 6 | 0 | Lo       | NV | 20  | 7.80       | 0.0095        | ±2.      | PA       |

|            |          |           |          |   |   |          |    |     |       |               |          |          |
|------------|----------|-----------|----------|---|---|----------|----|-----|-------|---------------|----------|----------|
| 26         | z        | 5         | K        |   |   | w        |    |     |       | 53            | 5        | SS       |
| Band<br>26 | 5MH<br>z | 2671<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -10 | 8.10  | 0.0099<br>20  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | 8.88  | 0.0108<br>76  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -20 | 8.60  | 0.0105<br>33  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | 7.56  | 0.0092<br>59  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | 8.64  | 0.0105<br>82  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 20  | -4.30 | -0.005<br>250 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | -5.56 | -0.006<br>789 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | -6.32 | -0.007<br>717 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 10  | -5.61 | -0.006<br>850 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | -5.31 | -0.006<br>484 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -10 | -2.69 | -0.003<br>284 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -20 | -4.56 | -0.005<br>568 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | -3.78 | -0.004<br>615 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 40  | -2.50 | -0.003<br>053 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -20 | 3.75  | 0.0045<br>54  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -30 | -3.07 | -0.003<br>728 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 40  | -2.78 | -0.003<br>376 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 30  | -3.92 | -0.004<br>760 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 20  | -3.37 | -0.004<br>092 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 10  | -3.84 | -0.004<br>663 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 0   | -4.46 | -0.005<br>416 | ±2.<br>5 | PA<br>SS |

|         |          |           |          |   |   |          |    |     |       |               |          |          |
|---------|----------|-----------|----------|---|---|----------|----|-----|-------|---------------|----------|----------|
| Band 26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | -10 | -4.09 | -0.004<br>967 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2678<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 50  | 3.41  | 0.0041<br>41  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 40  | 4.50  | 0.0054<br>45  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | 5.90  | 0.0071<br>39  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 20  | 5.66  | 0.0068<br>48  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 10  | 6.50  | 0.0078<br>64  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | 4.54  | 0.0054<br>93  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | 3.43  | 0.0041<br>50  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -20 | 4.84  | 0.0058<br>56  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | 5.72  | 0.0069<br>21  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2681<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -10 | 5.28  | 0.0063<br>88  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 30  | -3.70 | -0.004<br>423 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 40  | -4.10 | -0.004<br>901 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 20  | -4.42 | -0.005<br>284 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 10  | -3.84 | -0.004<br>591 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 0   | -5.46 | -0.006<br>527 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -10 | -4.63 | -0.005<br>535 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -20 | -4.79 | -0.005<br>726 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | -30 | -5.02 | -0.006<br>001 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2691<br>5 | QPS<br>K | 6 | 0 | Lo<br>w  | NV | 50  | -4.64 | -0.005<br>547 | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2701<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 50  | 6.11  | 0.0072<br>18  | ±2.<br>5 | PA<br>SS |
| Band 26 | 5MH<br>z | 2701<br>5 | QPS<br>K | 6 | 0 | Hi<br>gh | NV | 40  | 5.48  | 0.0064        | ±2.      | PA       |

|            |          |           |           |   |   |          |    |     |       |               |          |          |
|------------|----------|-----------|-----------|---|---|----------|----|-----|-------|---------------|----------|----------|
| 26         | z        | 5         | K         |   |   | gh       |    |     |       | 74            | 5        | SS       |
| Band<br>26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 10  | 6.33  | 0.0074<br>78  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 30  | 5.28  | 0.0062<br>37  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 20  | 7.40  | 0.0087<br>42  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -10 | 5.69  | 0.0067<br>22  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -20 | 5.44  | 0.0064<br>26  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -30 | 6.07  | 0.0071<br>71  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2701<br>5 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 0   | 6.66  | 0.0078<br>68  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | 8.25  | 0.0101<br>04  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | 8.44  | 0.0103<br>37  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | 7.02  | 0.0085<br>98  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | 8.21  | 0.0100<br>55  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | 7.79  | 0.0095<br>41  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | 7.88  | 0.0096<br>51  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | 8.74  | 0.0107<br>04  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | 7.00  | 0.0085<br>73  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2671<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | 7.76  | 0.0095<br>04  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | -5.49 | -0.006<br>703 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | -4.38 | -0.005<br>348 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | -5.40 | -0.006<br>593 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | -5.67 | -0.006<br>923 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | -4.66 | -0.005<br>690 | ±2.<br>5 | PA<br>SS |

|            |          |           |           |   |   |          |    |     |       |               |          |          |
|------------|----------|-----------|-----------|---|---|----------|----|-----|-------|---------------|----------|----------|
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -4.15 | -0.005<br>067 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | -4.88 | -0.005<br>958 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | -4.71 | -0.005<br>751 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -4.50 | -0.005<br>495 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 50  | 3.75  | 0.0045<br>54  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 40  | -3.44 | -0.004<br>177 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 30  | 3.64  | 0.0044<br>20  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 20  | -3.57 | -0.004<br>335 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 10  | -2.09 | -0.002<br>538 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 0   | -2.62 | -0.003<br>182 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -10 | 2.40  | 0.0029<br>14  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -20 | 1.98  | 0.0024<br>04  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2678<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -30 | -3.50 | -0.004<br>250 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2681<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | 5.41  | 0.0065<br>46  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2681<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | 4.69  | 0.0056<br>75  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2681<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | 5.09  | 0.0061<br>58  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2681<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | 5.34  | 0.0064<br>61  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2681<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | 5.21  | 0.0063<br>04  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2681<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | 3.97  | 0.0048<br>03  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2681<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | 5.31  | 0.0064<br>25  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z | 2681<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | 5.27  | 0.0063<br>76  | ±2.<br>5 | PA<br>SS |
| Band       | 5MH      | 2681      | 16Q       | 6 | 0 | Lo       | NV | 50  | 5.72  | 0.0069        | ±2.      | PA       |

|            |           |           |           |   |   |          |    |     |       |               |          |          |
|------------|-----------|-----------|-----------|---|---|----------|----|-----|-------|---------------|----------|----------|
| 26         | z         | 5         | AM        |   |   | w        |    |     |       | 21            | 5        | SS       |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | -4.44 | -0.005<br>308 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | -3.29 | -0.003<br>933 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | -5.86 | -0.007<br>005 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | -5.53 | -0.006<br>611 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | -3.81 | -0.004<br>555 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -5.10 | -0.006<br>097 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -3.90 | -0.004<br>662 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | -4.35 | -0.005<br>200 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | -3.88 | -0.004<br>638 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -30 | 4.72  | 0.0055<br>76  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 30  | 5.75  | 0.0067<br>93  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 20  | 4.90  | 0.0057<br>89  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 10  | 5.59  | 0.0066<br>04  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 0   | 5.20  | 0.0061<br>43  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 40  | 4.99  | 0.0058<br>95  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -20 | 4.38  | 0.0051<br>74  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 50  | 6.82  | 0.0080<br>57  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 5MH<br>z  | 2701<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -10 | 6.67  | 0.0078<br>80  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 30  | 8.68  | 0.0105<br>98  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 40  | 7.85  | 0.0095<br>85  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 20  | 8.36  | 0.0102<br>08  | ±2.<br>5 | PA<br>SS |

|         |        |       |       |   |   |     |    |     |      |          |      |       |
|---------|--------|-------|-------|---|---|-----|----|-----|------|----------|------|-------|
| Band 26 | 10M Hz | 26740 | QPS K | 6 | 0 | Low | NV | 10  | 9.20 | 0.011233 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26740 | QPS K | 6 | 0 | Low | NV | 0   | 9.03 | 0.011026 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26740 | QPS K | 6 | 0 | Low | NV | -10 | 7.27 | 0.008877 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26740 | QPS K | 6 | 0 | Low | NV | -20 | 7.85 | 0.009585 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26740 | QPS K | 6 | 0 | Low | NV | -30 | 7.96 | 0.009719 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26740 | QPS K | 6 | 0 | Low | NV | 50  | 7.98 | 0.009744 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | 0   | 7.85 | 0.009469 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | -30 | 9.30 | 0.011218 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | -20 | 7.61 | 0.009180 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | -10 | 7.88 | 0.009505 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | 10  | 8.18 | 0.009867 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | 20  | 8.96 | 0.010808 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | 30  | 7.55 | 0.009107 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | 50  | 7.96 | 0.009602 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | QPS K | 6 | 0 | Low | NV | 40  | 8.51 | 0.010265 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | QPS K | 6 | 0 | Low | NV | 50  | 9.58 | 0.011452 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | QPS K | 6 | 0 | Low | NV | 30  | 8.30 | 0.009922 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | QPS K | 6 | 0 | Low | NV | 20  | 9.14 | 0.010926 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | QPS K | 6 | 0 | Low | NV | 10  | 6.87 | 0.008213 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | QPS K | 6 | 0 | Low | NV | 0   | 8.32 | 0.009946 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | QPS K | 6 | 0 | Low | NV | -10 | 6.59 | 0.007878 | ±2.5 | PA SS |
| Band    | 10M    | 2691  | QPS   | 6 | 0 | Lo  | NV | -20 | 5.76 | 0.0068   | ±2.  | PA    |

|            |           |           |           |   |   |          |    |     |      |              |          |          |
|------------|-----------|-----------|-----------|---|---|----------|----|-----|------|--------------|----------|----------|
| 26         | Hz        | 5         | K         |   |   | w        |    |     |      | 86           | 5        | SS       |
| Band<br>26 | 10M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -30 | 6.93 | 0.0082<br>85 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 40  | 9.53 | 0.0113<br>93 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 50  | 7.25 | 0.0085<br>90 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 40  | 8.87 | 0.0105<br>09 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 30  | 7.71 | 0.0091<br>35 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 20  | 7.22 | 0.0085<br>55 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 10  | 6.16 | 0.0072<br>99 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | 0   | 7.93 | 0.0093<br>96 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -10 | 7.40 | 0.0087<br>68 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -30 | 6.95 | 0.0082<br>35 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | QPS<br>K  | 6 | 0 | Hi<br>gh | NV | -20 | 8.08 | 0.0095<br>73 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 50  | 7.24 | 0.0088<br>40 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | 7.62 | 0.0093<br>04 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | 7.78 | 0.0094<br>99 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | 6.38 | 0.0077<br>90 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | 7.61 | 0.0092<br>92 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | 6.14 | 0.0074<br>97 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | 7.74 | 0.0094<br>51 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 40  | 5.94 | 0.0072<br>53 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2674<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -30 | 5.78 | 0.0070<br>57 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2684<br>0 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | 7.96 | 0.0096<br>02 | ±2.<br>5 | PA<br>SS |

|         |        |       |        |   |   |      |    |     |      |          |      |       |
|---------|--------|-------|--------|---|---|------|----|-----|------|----------|------|-------|
| Band 26 | 10M Hz | 26840 | 16Q AM | 6 | 0 | Low  | NV | -30 | 8.33 | 0.010048 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | 16Q AM | 6 | 0 | Low  | NV | -20 | 6.64 | 0.008010 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | 16Q AM | 6 | 0 | Low  | NV | -10 | 7.63 | 0.009204 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | 16Q AM | 6 | 0 | Low  | NV | 10  | 8.85 | 0.010676 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | 16Q AM | 6 | 0 | Low  | NV | 40  | 8.45 | 0.010193 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | 16Q AM | 6 | 0 | Low  | NV | 50  | 9.00 | 0.010856 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | 16Q AM | 6 | 0 | Low  | NV | 30  | 7.96 | 0.009602 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26840 | 16Q AM | 6 | 0 | Low  | NV | 0   | 9.50 | 0.011460 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | -20 | 8.01 | 0.009576 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | -10 | 8.06 | 0.009635 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | 0   | 7.55 | 0.009026 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | 10  | 8.78 | 0.010496 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | 20  | 8.06 | 0.009635 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | 30  | 8.14 | 0.009731 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | 40  | 9.35 | 0.011178 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | 50  | 8.36 | 0.009994 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | -30 | 8.34 | 0.009970 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26990 | 16Q AM | 6 | 0 | High | NV | 10  | 7.28 | 0.008626 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26990 | 16Q AM | 6 | 0 | High | NV | 20  | 8.33 | 0.009870 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26990 | 16Q AM | 6 | 0 | High | NV | 30  | 6.83 | 0.008092 | ±2.5 | PA SS |
| Band 26 | 10M Hz | 26990 | 16Q AM | 6 | 0 | High | NV | 40  | 7.13 | 0.008448 | ±2.5 | PA SS |
| Band    | 10M    | 2699  | 16Q    | 6 | 0 | Hi   | NV | 0   | 7.35 | 0.0087   | ±2.  | PA    |

|            |           |           |           |   |   |          |    |     |       |               |          |          |
|------------|-----------|-----------|-----------|---|---|----------|----|-----|-------|---------------|----------|----------|
| 26         | Hz        | 0         | AM        |   |   | gh       |    |     |       | 09            | 5        | SS       |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -10 | 6.84  | 0.0081<br>04  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -20 | 7.82  | 0.0092<br>65  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -30 | 5.68  | 0.0067<br>30  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 10M<br>Hz | 2699<br>0 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 50  | 7.95  | 0.0094<br>19  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 40  | 9.13  | 0.0109<br>80  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -30 | 5.88  | 0.0070<br>72  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -20 | 6.62  | 0.0079<br>62  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 50  | 5.97  | 0.0071<br>80  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 30  | 6.52  | 0.0078<br>41  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 20  | 8.33  | 0.0100<br>18  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 10  | 7.80  | 0.0093<br>81  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 0   | 7.69  | 0.0092<br>48  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2686<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -10 | 6.76  | 0.0081<br>30  | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -30 | -5.82 | -0.006<br>958 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 20  | -5.48 | -0.006<br>551 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 10  | -4.36 | -0.005<br>212 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 0   | -5.35 | -0.006<br>396 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -10 | -6.26 | -0.007<br>484 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 40  | -5.10 | -0.006<br>097 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | -20 | -3.56 | -0.004<br>256 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | QPS<br>K  | 6 | 0 | Lo<br>w  | NV | 30  | -4.67 | -0.005<br>583 | ±2.<br>5 | PA<br>SS |

|         |        |       |        |   |   |      |    |     |       |           |      |      |
|---------|--------|-------|--------|---|---|------|----|-----|-------|-----------|------|------|
| Band 26 | 15M Hz | 26915 | QPS K  | 6 | 0 | Low  | NV | 50  | -4.26 | -0.005093 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | 50  | -4.07 | -0.004837 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | 40  | -5.76 | -0.006845 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | 30  | -4.22 | -0.005015 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | 20  | -7.39 | -0.008782 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | 10  | -4.74 | -0.005633 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | 0   | -5.22 | -0.006203 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | -10 | -3.83 | -0.004551 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | -20 | -4.40 | -0.005229 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26965 | QPS K  | 6 | 0 | High | NV | -30 | -4.54 | -0.005395 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | 40  | 7.36  | 0.008851  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | 30  | 6.33  | 0.007613  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | -30 | 6.76  | 0.008130  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | -20 | 6.63  | 0.007974  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | -10 | 7.65  | 0.009200  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | 0   | 7.36  | 0.008851  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | 10  | 6.14  | 0.007384  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | 20  | 7.53  | 0.009056  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26865 | 16Q AM | 6 | 0 | Low  | NV | 50  | 8.10  | 0.009741  | ±2.5 | PASS |
| Band 26 | 15M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | -30 | -4.22 | -0.005045 | ±2.5 | PASS |
| Band 26 | 15M Hz | 26915 | 16Q AM | 6 | 0 | Low  | NV | 50  | -5.79 | -0.006922 | ±2.5 | PASS |
| Band    | 15M    | 2691  | 16Q    | 6 | 0 | Lo   | NV | 40  | -7.08 | -0.008    | ±2.  | PA   |

|            |           |           |           |   |   |          |    |     |       |               |          |          |
|------------|-----------|-----------|-----------|---|---|----------|----|-----|-------|---------------|----------|----------|
| 26         | Hz        | 5         | AM        |   |   | w        |    |     |       | 464           | 5        | SS       |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 30  | -7.75 | -0.009<br>265 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 20  | -5.00 | -0.005<br>977 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 10  | -5.34 | -0.006<br>384 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | 0   | -7.18 | -0.008<br>583 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -10 | -5.76 | -0.006<br>886 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2691<br>5 | 16Q<br>AM | 6 | 0 | Lo<br>w  | NV | -20 | -5.15 | -0.006<br>157 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 40  | -2.83 | -0.003<br>363 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 30  | -4.83 | -0.005<br>740 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 20  | -3.88 | -0.004<br>611 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 10  | -5.18 | -0.006<br>156 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 0   | -5.78 | -0.006<br>869 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -10 | -5.43 | -0.006<br>453 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -30 | -6.78 | -0.008<br>057 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | 50  | -2.76 | -0.003<br>280 | ±2.<br>5 | PA<br>SS |
| Band<br>26 | 15M<br>Hz | 2696<br>5 | 16Q<br>AM | 6 | 0 | Hi<br>gh | NV | -20 | -6.48 | -0.007<br>701 | ±2.<br>5 | PA<br>SS |