

## Appendix Test Data

|                  |                 |                    |             |
|------------------|-----------------|--------------------|-------------|
| Report No.:      | 18220WC40069803 | Test Sample No.:   | 1-2-2       |
| Start Test Date: | 2024.4.13       | Finish Test Date:  | 2024.4.30   |
| Test Engineer:   | Hayman Chen     | Auditor:           | Justin Feng |
| Temperature:     | 24.3℃           | Relative Humidity: | 57 %        |
| Pressure:        | 101 kPa         |                    |             |

## Appendix A: Conducted Output Power

## Test Result

| Band  | Channel | Power(dBm) | Limit(dBm) | Verdict |
|-------|---------|------------|------------|---------|
| Band2 | 9262    | 22.84      | 33.01      | PASS    |
| Band2 | 9400    | 22.77      | 33.01      | PASS    |
| Band2 | 9538    | 22.34      | 33.01      | PASS    |

| Band  | Channel | SubTest | Power(dBm) | Limit(dBm) | Verdict |
|-------|---------|---------|------------|------------|---------|
| Band2 | 9262    | 1       | 21.92      | 33.01      | PASS    |
| Band2 | 9400    | 1       | 21.84      | 33.01      | PASS    |
| Band2 | 9538    | 1       | 22.34      | 33.01      | PASS    |
| Band2 | 9262    | 2       | 20.52      | 33.01      | PASS    |
| Band2 | 9400    | 2       | 20.48      | 33.01      | PASS    |
| Band2 | 9538    | 2       | 20.87      | 33.01      | PASS    |
| Band2 | 9262    | 3       | 20.46      | 33.01      | PASS    |
| Band2 | 9400    | 3       | 20.42      | 33.01      | PASS    |
| Band2 | 9538    | 3       | 20.93      | 33.01      | PASS    |
| Band2 | 9262    | 4       | 20.47      | 33.01      | PASS    |
| Band2 | 9400    | 4       | 20.43      | 33.01      | PASS    |
| Band2 | 9538    | 4       | 20.85      | 33.01      | PASS    |

| Band  | Channel | SubTest | Power(dBm) | Limit(dBm) | Verdict |
|-------|---------|---------|------------|------------|---------|
| Band2 | 9262    | 1       | 20.32      | 33.01      | PASS    |
| Band2 | 9400    | 1       | 20.77      | 33.01      | PASS    |
| Band2 | 9538    | 1       | 21.30      | 33.01      | PASS    |
| Band2 | 9262    | 2       | 19.93      | 33.01      | PASS    |
| Band2 | 9400    | 2       | 19.89      | 33.01      | PASS    |
| Band2 | 9538    | 2       | 19.87      | 33.01      | PASS    |

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|       |      |   |       |       |      |
|-------|------|---|-------|-------|------|
| Band2 | 9262 | 3 | 19.75 | 33.01 | PASS |
| Band2 | 9400 | 3 | 19.45 | 33.01 | PASS |
| Band2 | 9538 | 3 | 20.17 | 33.01 | PASS |
| Band2 | 9262 | 4 | 20.35 | 33.01 | PASS |
| Band2 | 9400 | 4 | 20.50 | 33.01 | PASS |
| Band2 | 9538 | 4 | 20.38 | 33.01 | PASS |
| Band2 | 9262 | 5 | 21.64 | 33.01 | PASS |
| Band2 | 9400 | 5 | 21.03 | 33.01 | PASS |
| Band2 | 9538 | 5 | 21.55 | 33.01 | PASS |

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## Appendix B: Peak-to-Average Ratio

### Test Result

| Band  | Channel | Peak-to-Average Ratio(dB) | Limit(dB) | Verdict |
|-------|---------|---------------------------|-----------|---------|
| Band2 | 9262    | 3.08                      | 13        | PASS    |
| Band2 | 9400    | 3.15                      | 13        | PASS    |
| Band2 | 9538    | 3.17                      | 13        | PASS    |

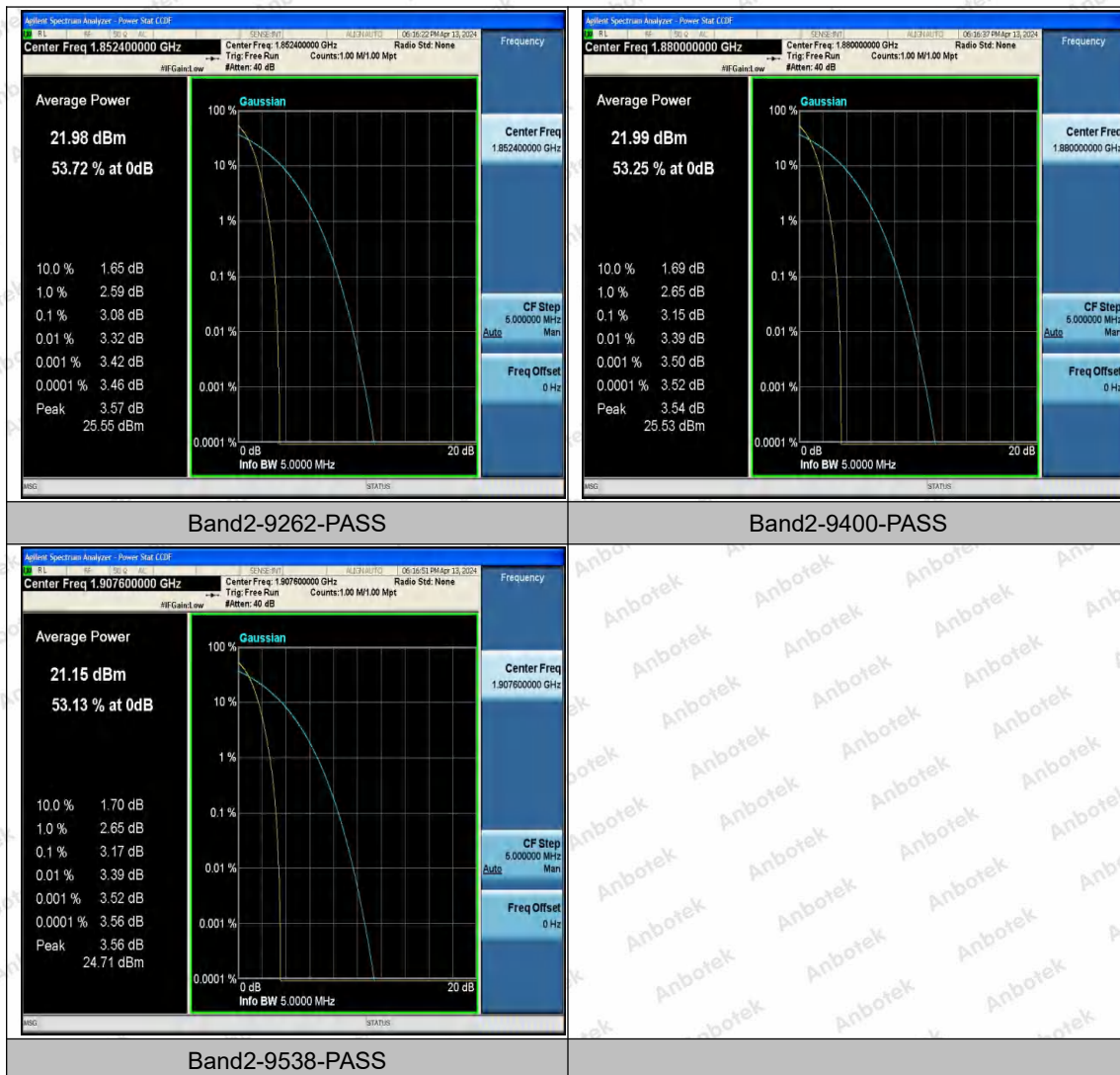
| Band  | Channel | SubTest | Peak-to-Average Ratio(dB) | Limit(dB) | Verdict |
|-------|---------|---------|---------------------------|-----------|---------|
| Band2 | 9262    | 1       | 3.16                      | 13        | PASS    |
| Band2 | 9400    | 1       | 3.21                      | 13        | PASS    |
| Band2 | 9538    | 1       | 3.24                      | 13        | PASS    |
| Band2 | 9262    | 2       | 3.45                      | 13        | PASS    |
| Band2 | 9400    | 2       | 3.57                      | 13        | PASS    |
| Band2 | 9538    | 2       | 3.66                      | 13        | PASS    |
| Band2 | 9262    | 3       | 3.66                      | 13        | PASS    |
| Band2 | 9400    | 3       | 3.78                      | 13        | PASS    |
| Band2 | 9538    | 3       | 3.87                      | 13        | PASS    |
| Band2 | 9262    | 4       | 3.71                      | 13        | PASS    |
| Band2 | 9400    | 4       | 3.81                      | 13        | PASS    |
| Band2 | 9538    | 4       | 3.91                      | 13        | PASS    |

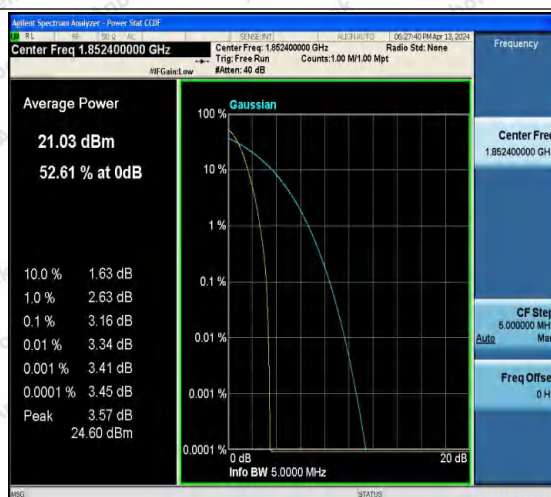
| Band  | Channel | SubTest | Peak-to-Average Ratio(dB) | Limit(dB) | Verdict |
|-------|---------|---------|---------------------------|-----------|---------|
| Band2 | 9262    | 1       | 4.48                      | 13        | PASS    |
| Band2 | 9400    | 1       | 4.72                      | 13        | PASS    |
| Band2 | 9538    | 1       | 4.63                      | 13        | PASS    |
| Band2 | 9262    | 2       | 5.01                      | 13        | PASS    |
| Band2 | 9400    | 2       | 5.14                      | 13        | PASS    |
| Band2 | 9538    | 2       | 5.18                      | 13        | PASS    |
| Band2 | 9262    | 3       | 5.27                      | 13        | PASS    |
| Band2 | 9400    | 3       | 5.43                      | 13        | PASS    |
| Band2 | 9538    | 3       | 5.42                      | 13        | PASS    |
| Band2 | 9262    | 4       | 5.07                      | 13        | PASS    |
| Band2 | 9400    | 4       | 5.01                      | 13        | PASS    |
| Band2 | 9538    | 4       | 5.16                      | 13        | PASS    |
| Band2 | 9262    | 5       | 4.21                      | 13        | PASS    |
| Band2 | 9400    | 5       | 4.33                      | 13        | PASS    |
| Band2 | 9538    | 5       | 4.34                      | 13        | PASS    |



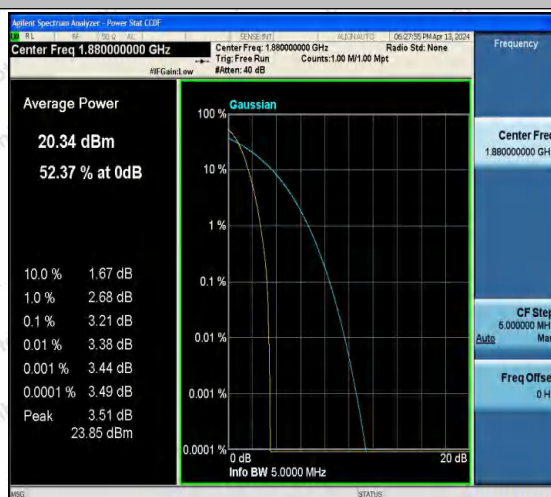


## Test Graphs

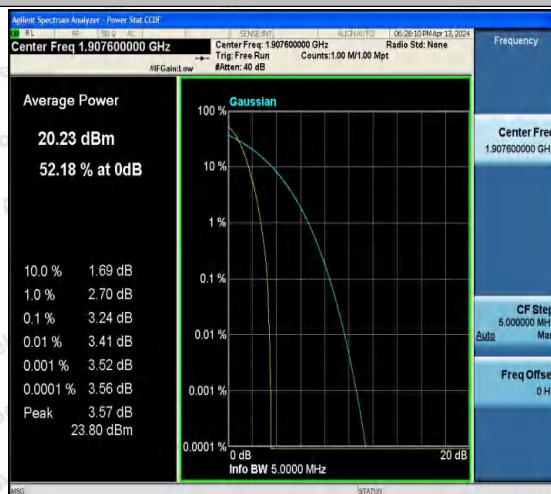




Band2-9262-1-PASS



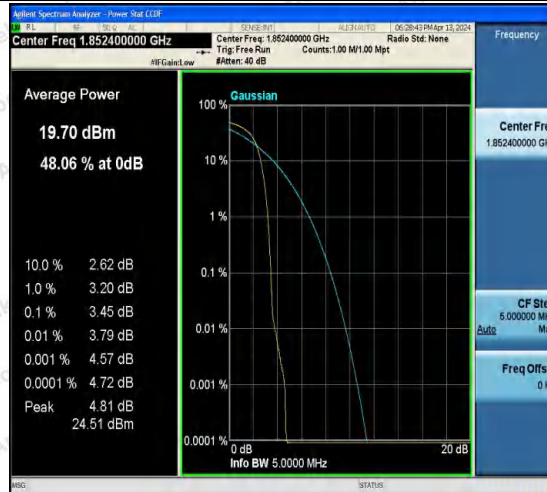
Band2-9400-1-PASS



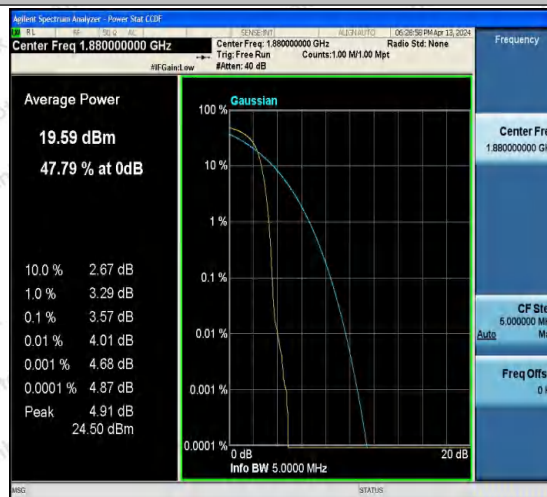
Band2-9538-1-PASS



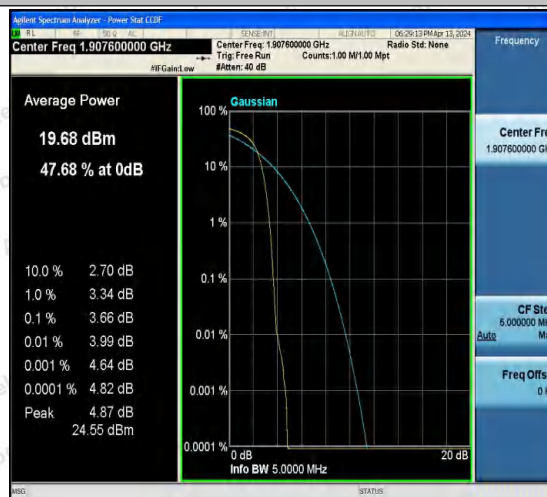




Band2-9262-2-PASS

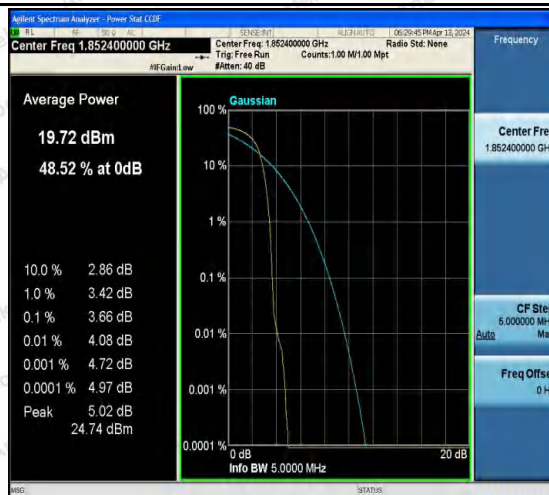


Band2-9400-2-PASS

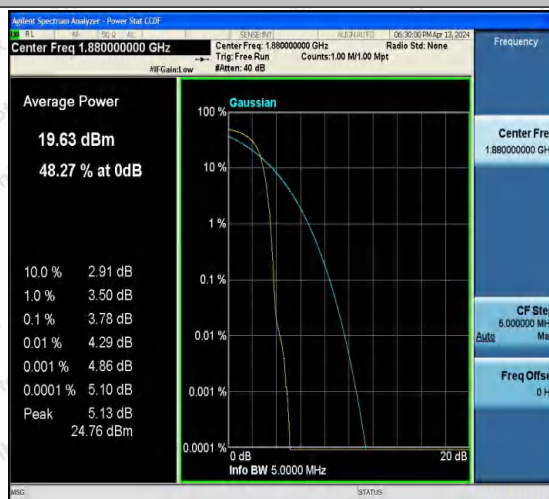


Band2-9538-2-PASS

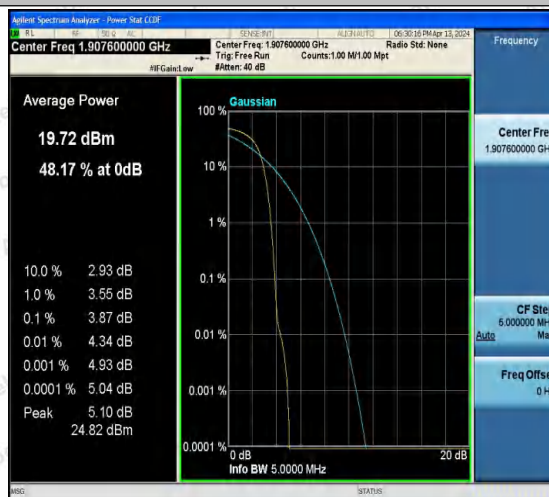




Band2-9262-3-PASS



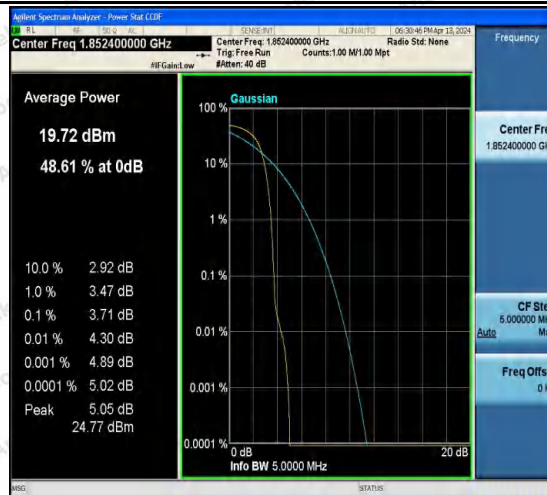
Band2-9400-3-PASS



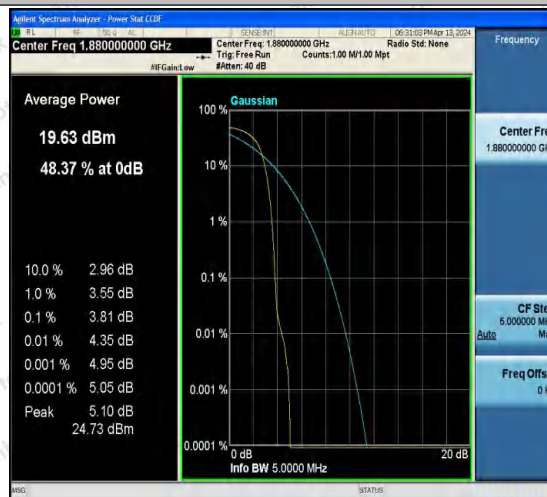
Band2-9538-3-PASS



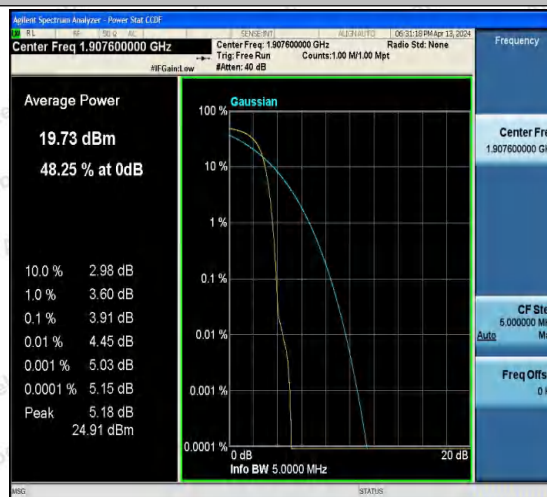




Band2-9262-4-PASS



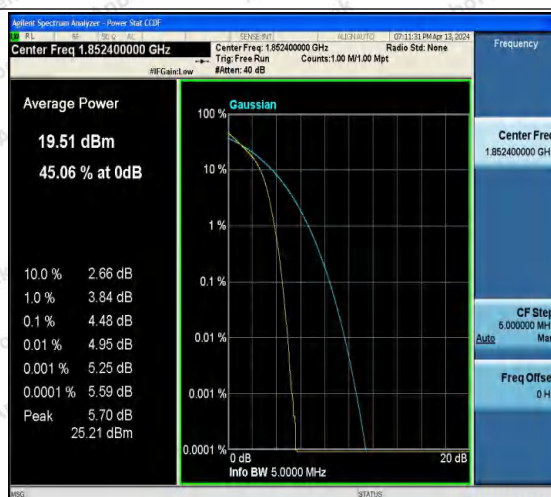
Band2-9400-4-PASS



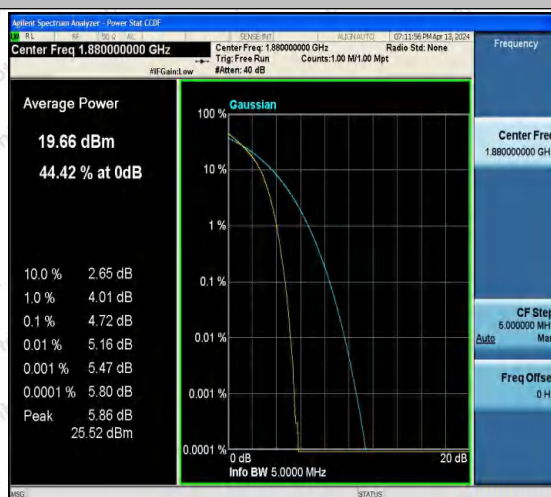
Band2-9538-4-PASS



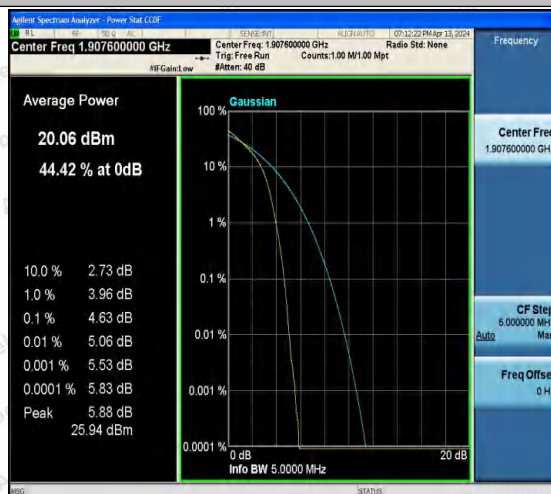




Band2-9262-1-PASS

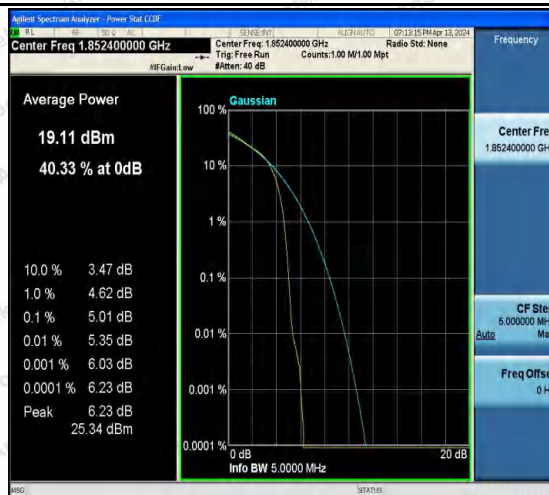


Band2-9400-1-PASS

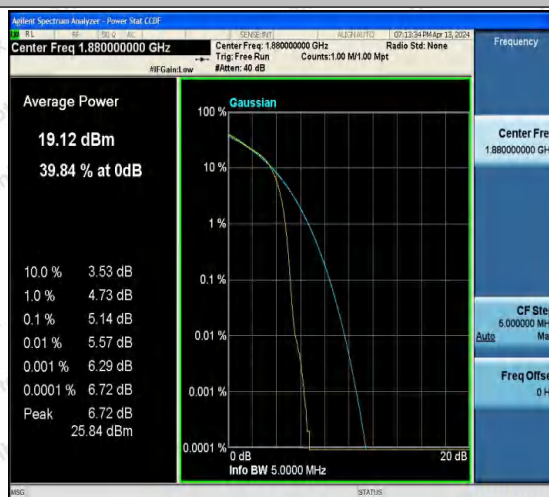


Band2-9538-1-PASS

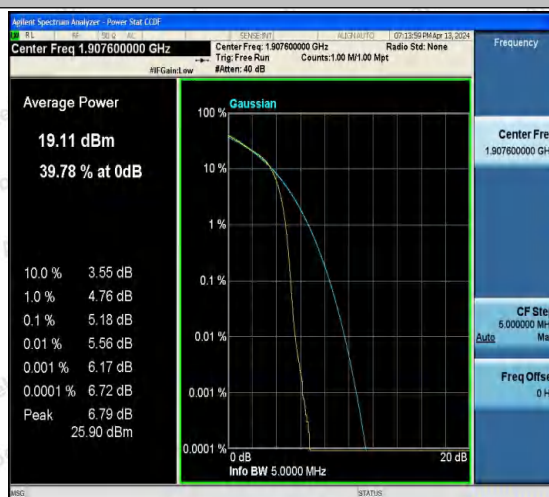




Band2-9262-2-PASS



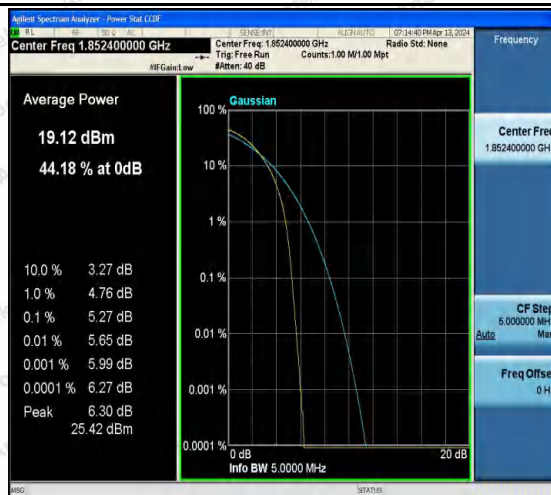
Band2-9400-2-PASS



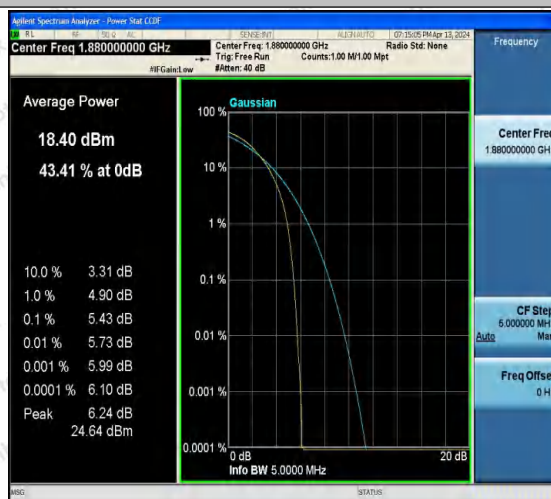
Band2-9538-2-PASS



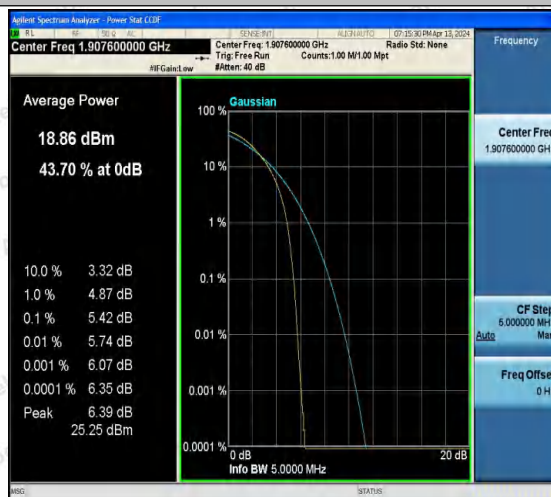




Band2-9262-3-PASS

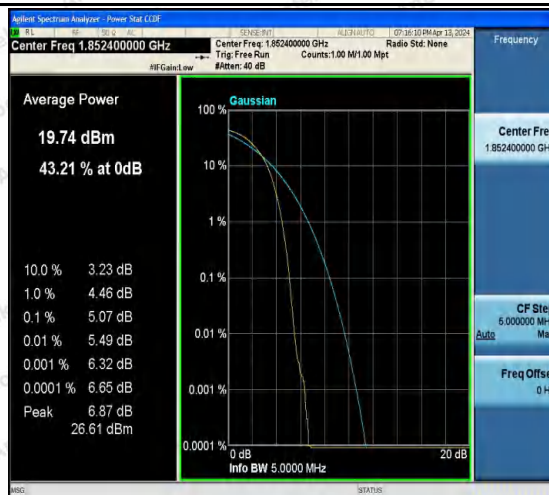


Band2-9400-3-PASS

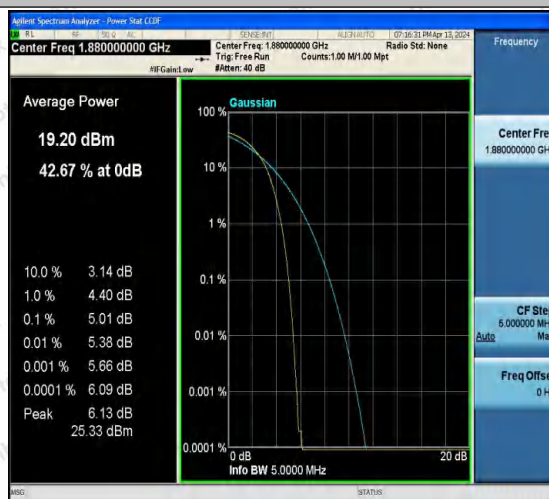


Band2-9538-3-PASS





Band2-9262-4-PASS



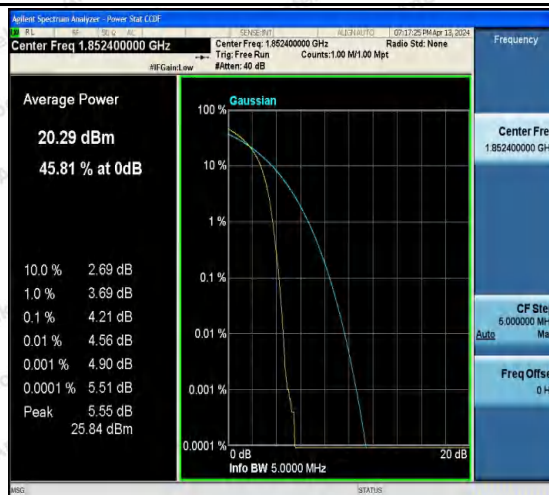
Band2-9400-4-PASS



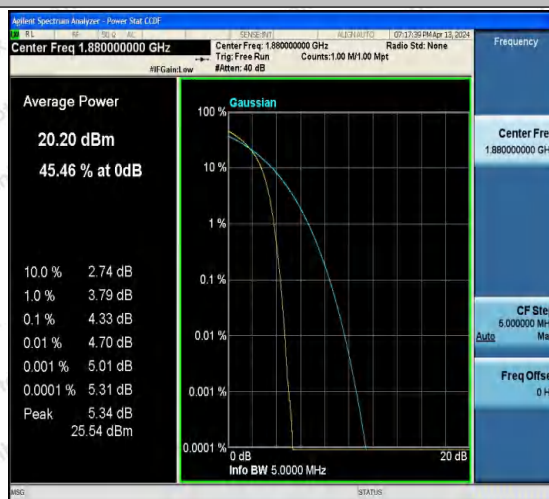
Band2-9538-4-PASS



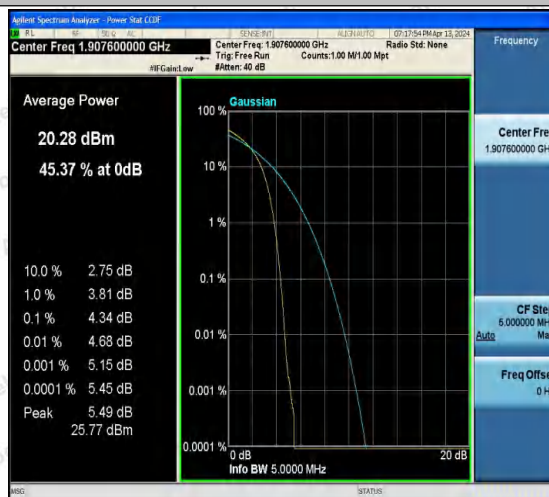




Band2-9262-5-PASS



Band2-9400-5-PASS



Band2-9538-5-PASS



## Appendix C:26dB Bandwidth and Occupied Bandwidth

### Test Result

| Band  | Channel | Occupied Bandwidth (MHz) | 26dB Bandwidth (MHz) | Limit(MHz) | Verdict |
|-------|---------|--------------------------|----------------------|------------|---------|
| Band2 | 9262    | 4.1303                   | 4.704                | ---        | PASS    |
| Band2 | 9400    | 4.1345                   | 4.701                | ---        | PASS    |
| Band2 | 9538    | 4.1255                   | 4.699                | ---        | PASS    |

| Band  | Channel | SubTest | Occupied Bandwidth (MHz) | 26dB Bandwidth (MHz) | Limit(MHz) | Verdict |
|-------|---------|---------|--------------------------|----------------------|------------|---------|
| Band2 | 9262    | 1       | 4.1206                   | 4.697                | ---        | PASS    |
| Band2 | 9400    | 1       | 4.1293                   | 4.718                | ---        | PASS    |
| Band2 | 9538    | 1       | 4.1508                   | 4.720                | ---        | PASS    |
| Band2 | 9262    | 2       | 4.1295                   | 4.718                | ---        | PASS    |
| Band2 | 9400    | 2       | 4.1248                   | 4.726                | ---        | PASS    |
| Band2 | 9538    | 2       | 4.1215                   | 4.727                | ---        | PASS    |
| Band2 | 9262    | 3       | 4.1118                   | 4.704                | ---        | PASS    |
| Band2 | 9400    | 3       | 4.1152                   | 4.725                | ---        | PASS    |
| Band2 | 9538    | 3       | 4.1283                   | 4.716                | ---        | PASS    |
| Band2 | 9262    | 4       | 4.1234                   | 4.697                | ---        | PASS    |
| Band2 | 9400    | 4       | 4.1256                   | 4.718                | ---        | PASS    |
| Band2 | 9538    | 4       | 4.1346                   | 4.708                | ---        | PASS    |

| Band  | Channel | SubTest | Occupied Bandwidth (MHz) | 26dB Bandwidth (MHz) | Limit(MHz) | Verdict |
|-------|---------|---------|--------------------------|----------------------|------------|---------|
| Band2 | 9262    | 1       | 4.1449                   | 4.723                | ---        | PASS    |
| Band2 | 9400    | 1       | 4.1479                   | 4.731                | ---        | PASS    |
| Band2 | 9538    | 1       | 4.1419                   | 4.714                | ---        | PASS    |
| Band2 | 9262    | 2       | 4.1327                   | 4.711                | ---        | PASS    |
| Band2 | 9400    | 2       | 4.1465                   | 4.721                | ---        | PASS    |
| Band2 | 9538    | 2       | 4.1371                   | 4.732                | ---        | PASS    |
| Band2 | 9262    | 3       | 4.1497                   | 4.719                | ---        | PASS    |
| Band2 | 9400    | 3       | 4.1393                   | 4.710                | ---        | PASS    |
| Band2 | 9538    | 3       | 4.1373                   | 4.718                | ---        | PASS    |
| Band2 | 9262    | 4       | 4.1393                   | 4.719                | ---        | PASS    |
| Band2 | 9400    | 4       | 4.1365                   | 4.726                | ---        | PASS    |

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|       |      |   |        |       |     |      |
|-------|------|---|--------|-------|-----|------|
| Band2 | 9538 | 4 | 4.1399 | 4.694 | --- | PASS |
| Band2 | 9262 | 5 | 4.1264 | 4.704 | --- | PASS |
| Band2 | 9400 | 5 | 4.1331 | 4.697 | --- | PASS |
| Band2 | 9538 | 5 | 4.1219 | 4.717 | --- | PASS |

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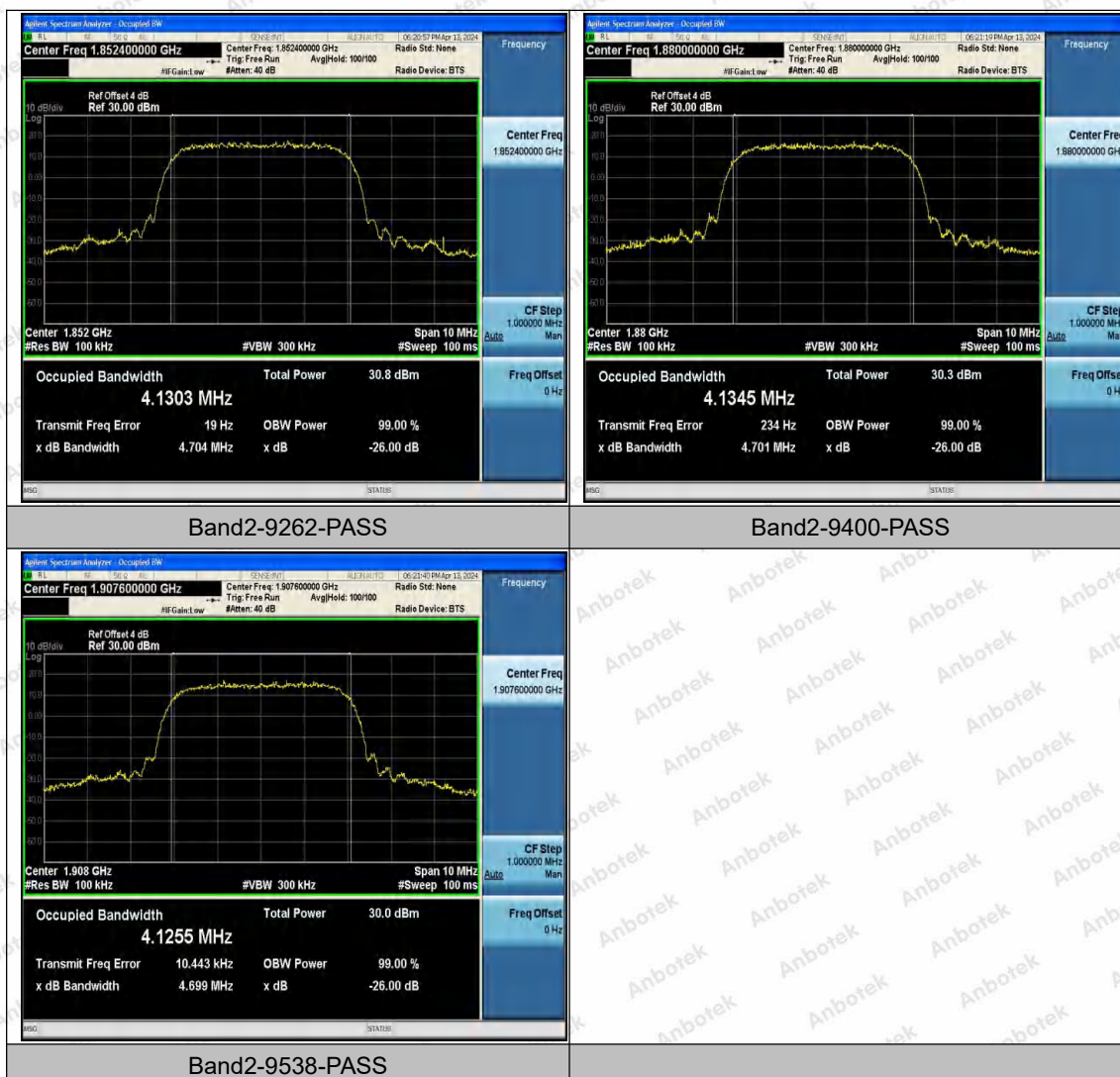
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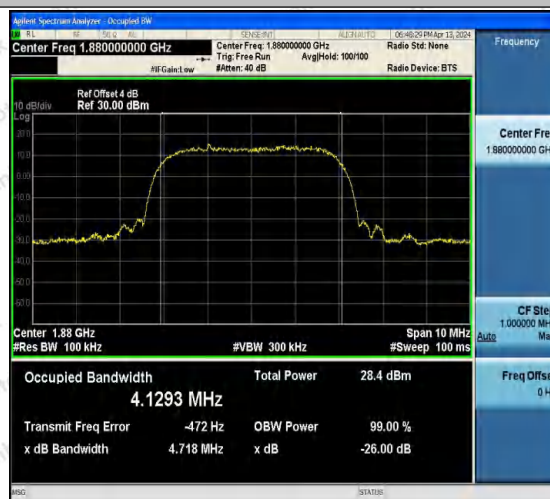
## Test Graphs



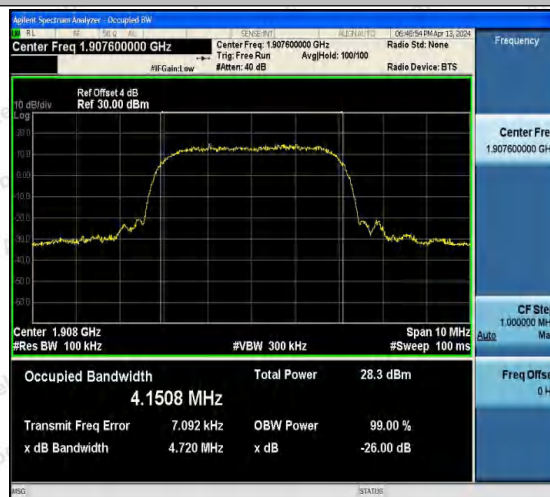




Band2-9262-1-PASS

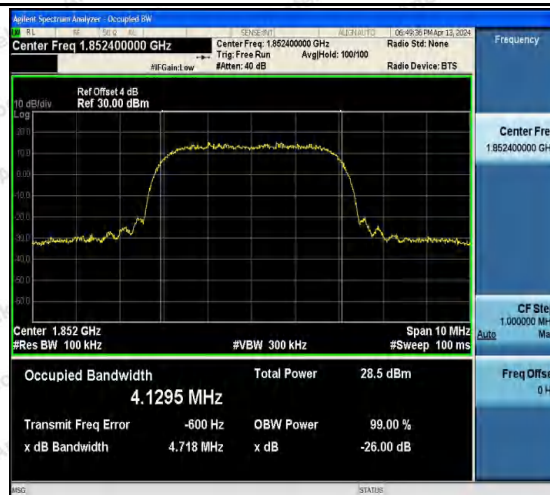


Band2-9400-1-PASS



Band2-9538-1-PASS

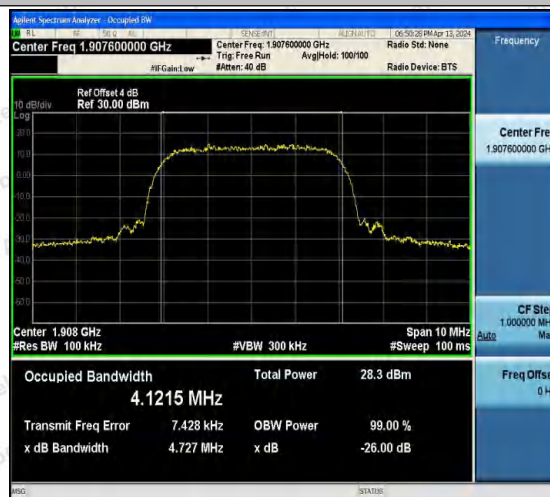




Band2-9262-2-PASS



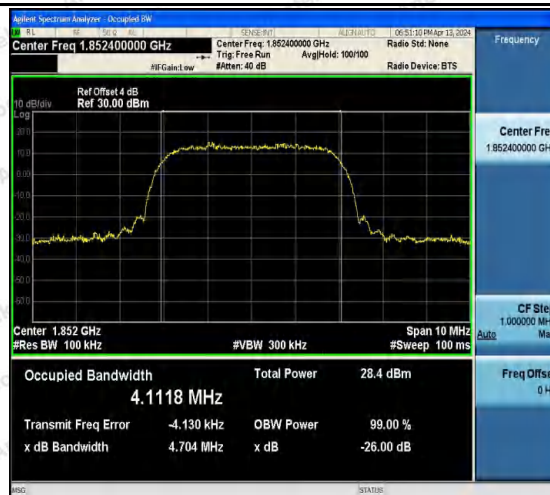
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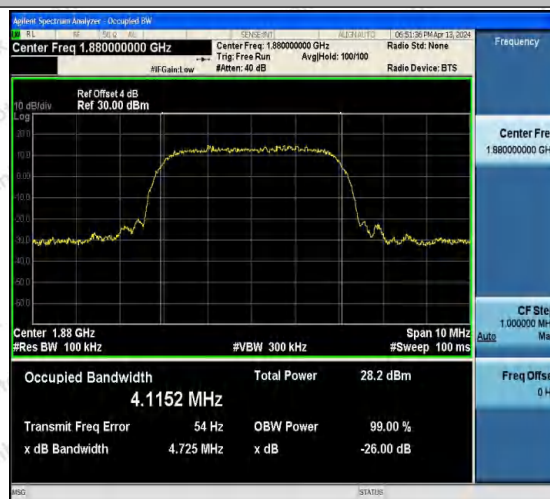
Band2-9538-2-PASS



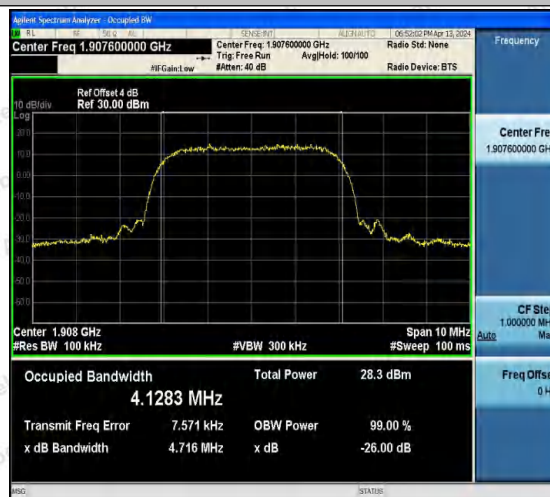




Band2-9262-3-PASS



Band2-9400-3-PASS

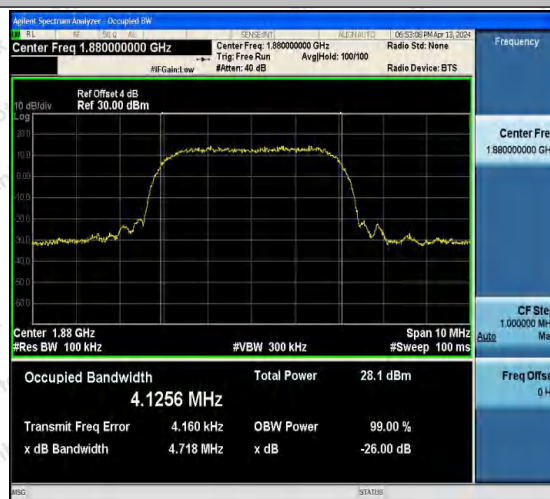


Band2-9538-3-PASS

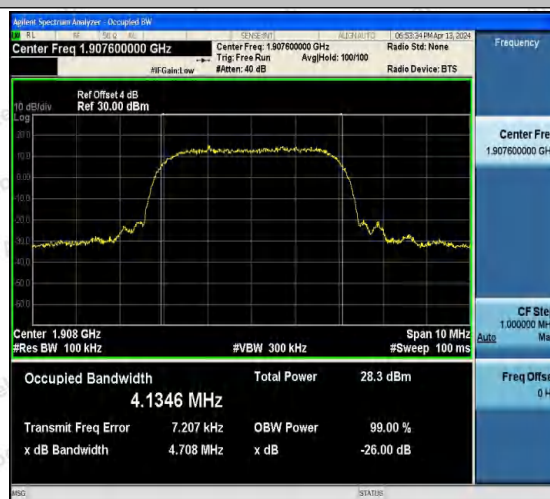




Band2-9262-4-PASS



Band2-9400-4-PASS



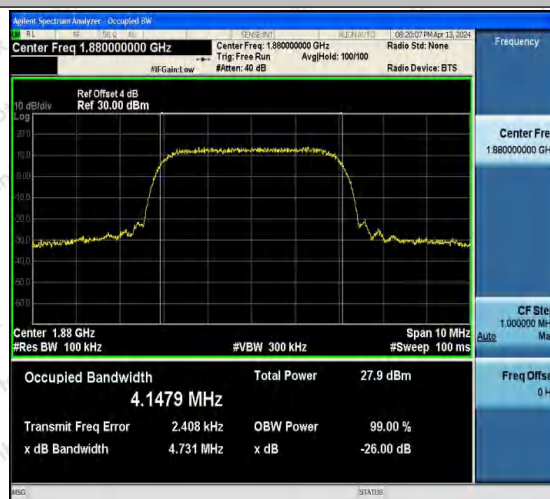
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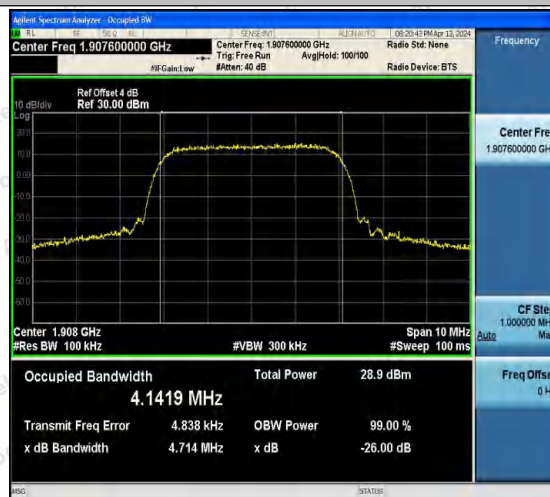




Band2-9262-1-PASS

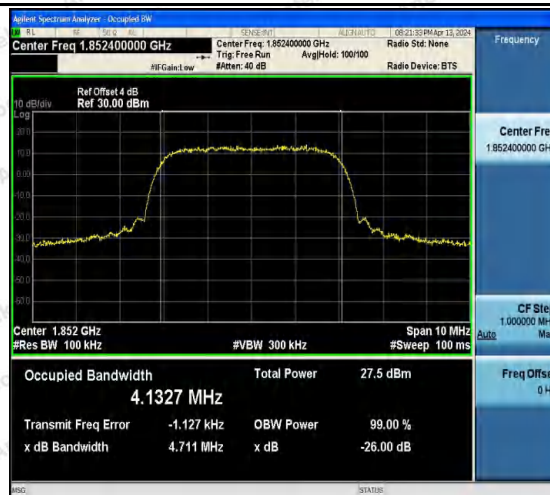


Band2-9400-1-PASS

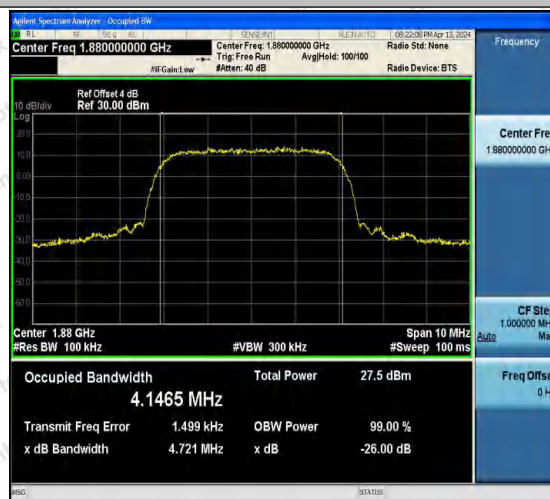


Band2-9538-1-PASS

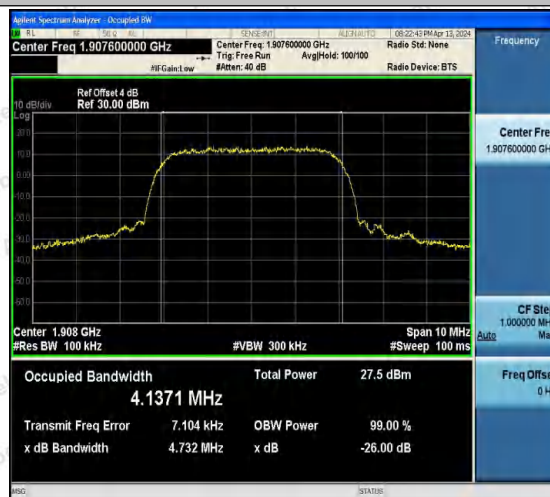




Band2-9262-2-PASS



Band2-9400-2-PASS



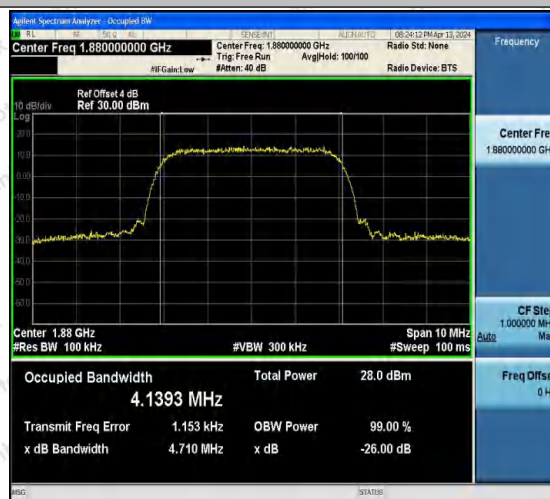
Band2-9538-2-PASS







Band2-9262-3-PASS

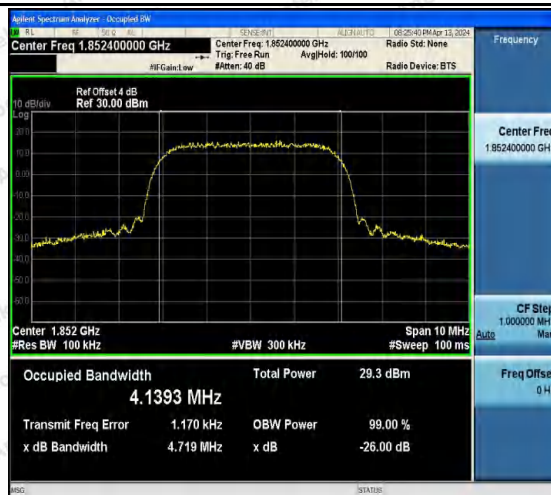


Band2-9400-3-PASS



Band2-9538-3-PASS

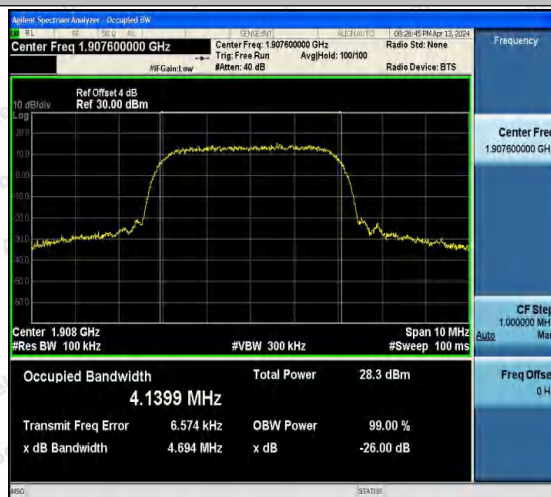




Band2-9262-4-PASS



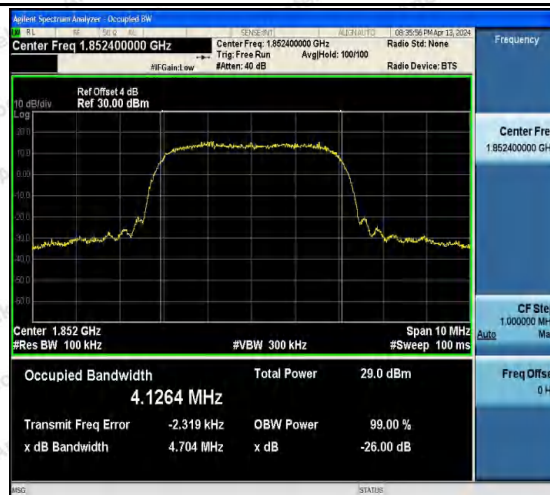
Band2-9400-4-PASS



Band2-9538-4-PASS







Band2-9262-5-PASS



Band2-9400-5-PASS



Band2-9538-5-PASS



## Appendix D:Band Edge

### Test Result

| Band  | Channel | Frequency (MHz) | Result (dBm) | Limit(dBm) | Verdict |
|-------|---------|-----------------|--------------|------------|---------|
| Band2 | 9262    | 1850.00         | -27.88       | -13        | PASS    |
| Band2 | 9538    | 1910.16         | -29.39       | -13        | PASS    |

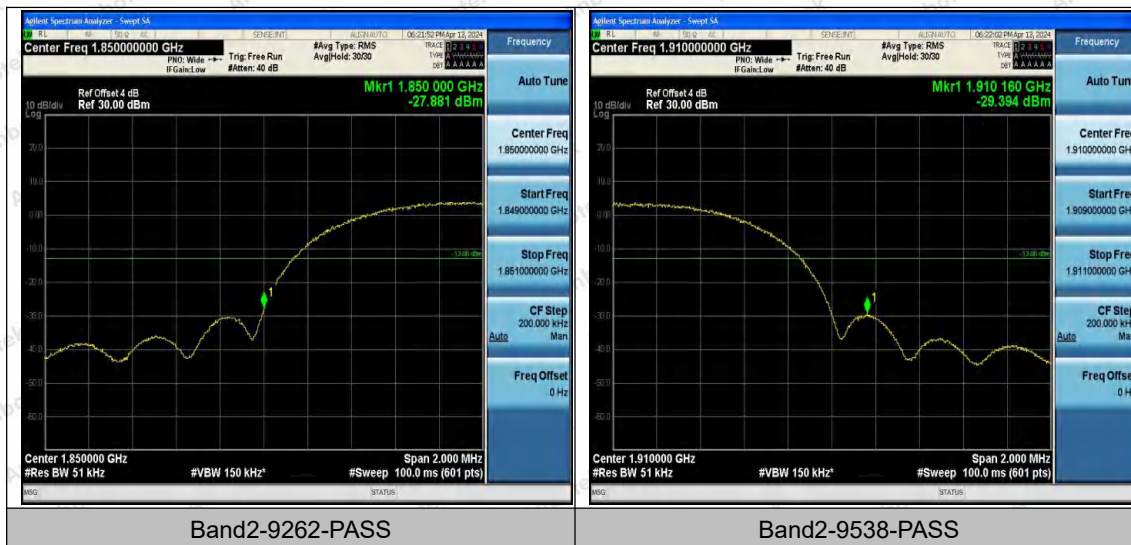
| Band  | Channel | SubTest | Frequency (MHz) | Result (dBm) | Limit(dBm) | Verdict |
|-------|---------|---------|-----------------|--------------|------------|---------|
| Band2 | 9262    | 1       | 1850.00         | -28.93       | -13        | PASS    |
| Band2 | 9538    | 1       | 1910.16         | -29.86       | -13        | PASS    |
| Band2 | 9262    | 2       | 1850.00         | -30.16       | -13        | PASS    |
| Band2 | 9538    | 2       | 1910.00         | -29.43       | -13        | PASS    |
| Band2 | 9262    | 3       | 1850.00         | -30.86       | -13        | PASS    |
| Band2 | 9538    | 3       | 1910.00         | -29.65       | -13        | PASS    |
| Band2 | 9262    | 4       | 1849.85         | -30.57       | -13        | PASS    |
| Band2 | 9538    | 4       | 1910.00         | -30.34       | -13        | PASS    |

| Band  | Channel | SubTest | Frequency (MHz) | Result (dBm) | Limit(dBm) | Verdict |
|-------|---------|---------|-----------------|--------------|------------|---------|
| Band2 | 9262    | 1       | 1850.00         | -30.08       | -13        | PASS    |
| Band2 | 9538    | 1       | 1910.00         | -30.89       | -13        | PASS    |
| Band2 | 9262    | 2       | 1850.00         | -31.41       | -13        | PASS    |
| Band2 | 9538    | 2       | 1910.00         | -31.10       | -13        | PASS    |
| Band2 | 9262    | 3       | 1850.00         | -31.73       | -13        | PASS    |
| Band2 | 9538    | 3       | 1910.00         | -30.74       | -13        | PASS    |
| Band2 | 9262    | 4       | 1850.00         | -29.32       | -13        | PASS    |
| Band2 | 9538    | 4       | 1910.00         | -29.84       | -13        | PASS    |
| Band2 | 9262    | 5       | 1850.00         | -30.04       | -13        | PASS    |
| Band2 | 9538    | 5       | 1910.00         | -29.60       | -13        | PASS    |





## Test Graphs





Band2-9262-1-PASS



Band2-9538-1-PASS



Band2-9262-2-PASS







Band2-9538-2-PASS



Band2-9262-3-PASS



Band2-9538-3-PASS





Band2-9262-4-PASS



Band2-9538-4-PASS







Band2-9262-1-PASS



Band2-9538-1-PASS



Band2-9262-2-PASS





Band2-9538-2-PASS



Band2-9262-3-PASS



Band2-9538-3-PASS







Band2-9262-4-PASS



Band2-9538-4-PASS



Band2-9262-5-PASS



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## Appendix E: Conducted Spurious Emission

### Test Result

| Band  | Channel | Frequency Range (Mhz) | Frequency (dBm) | Result (dBm) | Limit (dBm) | Verdict |
|-------|---------|-----------------------|-----------------|--------------|-------------|---------|
| Band2 | 9262    | 0.009~0.15MHz         | 0.01            | -46.93       | -43         | PASS    |
| Band2 | 9262    | 0.15~30MHz            | 0.15            | -54.82       | -33         | PASS    |
| Band2 | 9262    | 30~1000MHz            | 786.12          | -51.86       | -13         | PASS    |
| Band2 | 9262    | 1000~20000MHz         | 19516.45        | -41.29       | -13         | PASS    |
| Band2 | 9400    | 0.009~0.15MHz         | 0.01            | -47.99       | -43         | PASS    |
| Band2 | 9400    | 0.15~30MHz            | 0.15            | -54.04       | -33         | PASS    |
| Band2 | 9400    | 30~1000MHz            | 899.61          | -51.71       | -13         | PASS    |
| Band2 | 9400    | 1000~20000MHz         | 19487           | -42.22       | -13         | PASS    |
| Band2 | 9538    | 0.009~0.15MHz         | 0.01            | -47.25       | -43         | PASS    |
| Band2 | 9538    | 0.15~30MHz            | 0.15            | -53.99       | -33         | PASS    |
| Band2 | 9538    | 30~1000MHz            | 937.92          | -51.73       | -13         | PASS    |
| Band2 | 9538    | 1000~20000MHz         | 19499.35        | -41.71       | -13         | PASS    |

| Band  | Channel | SubTest | Frequency Range (Mhz) | Frequency (dBm) | Result (dBm) | Limit (dBm) | Verdict |
|-------|---------|---------|-----------------------|-----------------|--------------|-------------|---------|
| Band2 | 9262    | 1       | 0.009~0.15MHz         | 0.01            | -49.59       | -43         | PASS    |
| Band2 | 9262    | 1       | 0.15~30MHz            | 0.15            | -56.15       | -33         | PASS    |
| Band2 | 9262    | 1       | 30~1000MHz            | 920.46          | -51.72       | -13         | PASS    |
| Band2 | 9262    | 1       | 1000~20000MHz         | 19492.7         | -41.38       | -13         | PASS    |
| Band2 | 9400    | 1       | 0.009~0.15MHz         | 0.01            | -49.57       | -43         | PASS    |
| Band2 | 9400    | 1       | 0.15~30MHz            | 0.15            | -55.15       | -33         | PASS    |
| Band2 | 9400    | 1       | 30~1000MHz            | 799.7           | -51.73       | -13         | PASS    |
| Band2 | 9400    | 1       | 1000~20000MHz         | 19497.45        | -41.69       | -13         | PASS    |
| Band2 | 9538    | 1       | 0.009~0.15MHz         | 0.01            | -48.77       | -43         | PASS    |
| Band2 | 9538    | 1       | 0.15~30MHz            | 0.15            | -53.88       | -33         | PASS    |
| Band2 | 9538    | 1       | 30~1000MHz            | 806.49          | -51.91       | -13         | PASS    |
| Band2 | 9538    | 1       | 1000~20000MHz         | 18868.55        | -42.04       | -13         | PASS    |
| Band2 | 9262    | 2       | 0.009~0.15MHz         | 0.01            | -48.12       | -43         | PASS    |
| Band2 | 9262    | 2       | 0.15~30MHz            | 0.15            | -53.04       | -33         | PASS    |
| Band2 | 9262    | 2       | 30~1000MHz            | 813.28          | -51.88       | -13         | PASS    |
| Band2 | 9262    | 2       | 1000~20000MHz         | 19480.35        | -41.53       | -13         | PASS    |
| Band2 | 9400    | 2       | 0.009~0.15MHz         | 0.01            | -47.47       | -43         | PASS    |
| Band2 | 9400    | 2       | 0.15~30MHz            | 0.15            | -53.25       | -33         | PASS    |
| Band2 | 9400    | 2       | 30~1000MHz            | 919.49          | -51.84       | -13         | PASS    |
| Band2 | 9400    | 2       | 1000~20000MHz         | 19497.45        | -42.02       | -13         | PASS    |
| Band2 | 9538    | 2       | 0.009~0.15MHz         | 0.01            | -49.37       | -43         | PASS    |
| Band2 | 9538    | 2       | 0.15~30MHz            | 0.15            | -55.36       | -33         | PASS    |

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|       |      |   |               |          |        |     |      |
|-------|------|---|---------------|----------|--------|-----|------|
| Band2 | 9538 | 2 | 30~1000MHz    | 895.73   | -51.77 | -13 | PASS |
| Band2 | 9538 | 2 | 1000~20000MHz | 19521.2  | -41.82 | -13 | PASS |
| Band2 | 9262 | 3 | 0.009~0.15MHz | 0.01     | -45.95 | -43 | PASS |
| Band2 | 9262 | 3 | 0.15~30MHz    | 0.15     | -53.46 | -33 | PASS |
| Band2 | 9262 | 3 | 30~1000MHz    | 806.97   | -51.9  | -13 | PASS |
| Band2 | 9262 | 3 | 1000~20000MHz | 19523.1  | -41.56 | -13 | PASS |
| Band2 | 9400 | 3 | 0.009~0.15MHz | 0.01     | -49.37 | -43 | PASS |
| Band2 | 9400 | 3 | 0.15~30MHz    | 0.15     | -53.81 | -33 | PASS |
| Band2 | 9400 | 3 | 30~1000MHz    | 912.22   | -51.68 | -13 | PASS |
| Band2 | 9400 | 3 | 1000~20000MHz | 18724.15 | -41.67 | -13 | PASS |
| Band2 | 9538 | 3 | 0.009~0.15MHz | 0.01     | -48.46 | -43 | PASS |
| Band2 | 9538 | 3 | 0.15~30MHz    | 0.15     | -56.39 | -33 | PASS |
| Band2 | 9538 | 3 | 30~1000MHz    | 928.22   | -51.83 | -13 | PASS |
| Band2 | 9538 | 3 | 1000~20000MHz | 19569.65 | -41.49 | -13 | PASS |
| Band2 | 9262 | 4 | 0.009~0.15MHz | 0.01     | -44.1  | -43 | PASS |
| Band2 | 9262 | 4 | 0.15~30MHz    | 0.15     | -53.6  | -33 | PASS |
| Band2 | 9262 | 4 | 30~1000MHz    | 895.24   | -51.79 | -13 | PASS |
| Band2 | 9262 | 4 | 1000~20000MHz | 19515.98 | -41.83 | -13 | PASS |
| Band2 | 9400 | 4 | 0.009~0.15MHz | 0.01     | -47.98 | -43 | PASS |
| Band2 | 9400 | 4 | 0.15~30MHz    | 0.15     | -54.73 | -33 | PASS |
| Band2 | 9400 | 4 | 30~1000MHz    | 800.67   | -51.87 | -13 | PASS |
| Band2 | 9400 | 4 | 1000~20000MHz | 19471.8  | -41.9  | -13 | PASS |
| Band2 | 9538 | 4 | 0.009~0.15MHz | 0.01     | -47.6  | -43 | PASS |
| Band2 | 9538 | 4 | 0.15~30MHz    | 0.15     | -55.01 | -33 | PASS |
| Band2 | 9538 | 4 | 30~1000MHz    | 803.58   | -51.89 | -13 | PASS |
| Band2 | 9538 | 4 | 1000~20000MHz | 19886.48 | -42.11 | -13 | PASS |

| Band  | Channel | SubTest | Frequency Range (Mhz) | Frequency (dBm) | Result (dBm) | Limit (dBm) | Verdict |
|-------|---------|---------|-----------------------|-----------------|--------------|-------------|---------|
| Band2 | 9262    | 1       | 0.009~0.15MHz         | 0.01            | -45.05       | -43         | PASS    |
| Band2 | 9262    | 1       | 0.15~30MHz            | 0.15            | -53.65       | -33         | PASS    |
| Band2 | 9262    | 1       | 30~1000MHz            | 930.65          | -51.77       | -13         | PASS    |
| Band2 | 9262    | 1       | 1000~20000MHz         | 19487.95        | -41.6        | -13         | PASS    |
| Band2 | 9400    | 1       | 0.009~0.15MHz         | 0.01            | -48.58       | -43         | PASS    |
| Band2 | 9400    | 1       | 0.15~30MHz            | 0.15            | -52.4        | -33         | PASS    |
| Band2 | 9400    | 1       | 30~1000MHz            | 918.52          | -51.87       | -13         | PASS    |
| Band2 | 9400    | 1       | 1000~20000MHz         | 19901.2         | -41.75       | -13         | PASS    |
| Band2 | 9538    | 1       | 0.009~0.15MHz         | 0.01            | -45.84       | -43         | PASS    |
| Band2 | 9538    | 1       | 0.15~30MHz            | 0.15            | -54.98       | -33         | PASS    |
| Band2 | 9538    | 1       | 30~1000MHz            | 918.52          | -51.81       | -13         | PASS    |
| Band2 | 9538    | 1       | 1000~20000MHz         | 19540.2         | -41.89       | -13         | PASS    |

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|       |      |   |               |          |        |     |      |
|-------|------|---|---------------|----------|--------|-----|------|
| Band2 | 9262 | 2 | 0.009~0.15MHz | 0.01     | -47.35 | -43 | PASS |
| Band2 | 9262 | 2 | 0.15~30MHz    | 0.15     | -55.35 | -33 | PASS |
| Band2 | 9262 | 2 | 1000~20000MHz | 19882.2  | -41.91 | -13 | PASS |
| Band2 | 9400 | 2 | 0.009~0.15MHz | 0.01     | -47.99 | -43 | PASS |
| Band2 | 9400 | 2 | 0.15~30MHz    | 0.15     | -53.36 | -33 | PASS |
| Band2 | 9400 | 2 | 30~1000MHz    | 924.83   | -51.84 | -13 | PASS |
| Band2 | 9400 | 2 | 1000~20000MHz | 19516.93 | -41.43 | -13 | PASS |
| Band2 | 9538 | 2 | 0.009~0.15MHz | 0.01     | -46.42 | -43 | PASS |
| Band2 | 9538 | 2 | 0.15~30MHz    | 0.15     | -55.63 | -33 | PASS |
| Band2 | 9538 | 2 | 30~1000MHz    | 928.22   | -51.85 | -13 | PASS |
| Band2 | 9538 | 2 | 1000~20000MHz | 19499.83 | -41.84 | -13 | PASS |
| Band2 | 9262 | 3 | 0.009~0.15MHz | 0.01     | -47.5  | -43 | PASS |
| Band2 | 9262 | 3 | 0.15~30MHz    | 0.15     | -54.27 | -33 | PASS |
| Band2 | 9262 | 3 | 30~1000MHz    | 921.92   | -51.82 | -13 | PASS |
| Band2 | 9262 | 3 | 1000~20000MHz | 19902.63 | -41.82 | -13 | PASS |
| Band2 | 9400 | 3 | 0.009~0.15MHz | 0.01     | -44.27 | -43 | PASS |
| Band2 | 9400 | 3 | 0.15~30MHz    | 0.15     | -55.42 | -33 | PASS |
| Band2 | 9400 | 3 | 30~1000MHz    | 791.94   | -51.8  | -13 | PASS |
| Band2 | 9400 | 3 | 1000~20000MHz | 19542.58 | -41.68 | -13 | PASS |
| Band2 | 9538 | 3 | 0.009~0.15MHz | 0.01     | -45.74 | -43 | PASS |
| Band2 | 9538 | 3 | 0.15~30MHz    | 0.15     | -54.98 | -33 | PASS |
| Band2 | 9538 | 3 | 30~1000MHz    | 794.36   | -51.76 | -13 | PASS |
| Band2 | 9538 | 3 | 1000~20000MHz | 19562.05 | -41.61 | -13 | PASS |
| Band2 | 9262 | 4 | 0.009~0.15MHz | 0.01     | -45.96 | -43 | PASS |
| Band2 | 9262 | 4 | 0.15~30MHz    | 0.15     | -53.63 | -33 | PASS |
| Band2 | 9262 | 4 | 30~1000MHz    | 917.55   | -51.72 | -13 | PASS |
| Band2 | 9262 | 4 | 1000~20000MHz | 19480.35 | -41.92 | -13 | PASS |
| Band2 | 9400 | 4 | 0.009~0.15MHz | 0.01     | -44.99 | -43 | PASS |
| Band2 | 9400 | 4 | 30~1000MHz    | 809.4    | -51.8  | -13 | PASS |
| Band2 | 9262 | 2 | 30~1000MHz    | 921.43   | -51.84 | -13 | PASS |
| Band2 | 9400 | 4 | 0.15~30MHz    | 0.15     | -53.66 | -33 | PASS |
| Band2 | 9400 | 4 | 1000~20000MHz | 19911.18 | -42.13 | -13 | PASS |
| Band2 | 9538 | 4 | 0.009~0.15MHz | 0.01     | -49.65 | -43 | PASS |
| Band2 | 9538 | 4 | 0.15~30MHz    | 0.15     | -54.83 | -33 | PASS |
| Band2 | 9538 | 4 | 30~1000MHz    | 924.34   | -51.84 | -13 | PASS |
| Band2 | 9538 | 4 | 1000~20000MHz | 18744.58 | -41.83 | -13 | PASS |
| Band2 | 9262 | 5 | 0.009~0.15MHz | 0.01     | -48.57 | -43 | PASS |
| Band2 | 9262 | 5 | 0.15~30MHz    | 0.15     | -54.93 | -33 | PASS |
| Band2 | 9262 | 5 | 30~1000MHz    | 800.18   | -51.8  | -13 | PASS |
| Band2 | 9262 | 5 | 1000~20000MHz | 18832.93 | -41.75 | -13 | PASS |
| Band2 | 9400 | 5 | 0.009~0.15MHz | 0.01     | -45.22 | -43 | PASS |
| Band2 | 9400 | 5 | 0.15~30MHz    | 0.15     | -55.28 | -33 | PASS |

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|       |      |   |               |          |        |     |      |
|-------|------|---|---------------|----------|--------|-----|------|
| Band2 | 9400 | 5 | 30~1000MHz    | 920.95   | -51.76 | -13 | PASS |
| Band2 | 9400 | 5 | 1000~20000MHz | 19502.2  | -41.92 | -13 | PASS |
| Band2 | 9538 | 5 | 0.009~0.15MHz | 0.01     | -47.36 | -43 | PASS |
| Band2 | 9538 | 5 | 0.15~30MHz    | 0.15     | -53.41 | -33 | PASS |
| Band2 | 9538 | 5 | 30~1000MHz    | 906.4    | -51.86 | -13 | PASS |
| Band2 | 9538 | 5 | 1000~20000MHz | 18854.78 | -41.54 | -13 | PASS |

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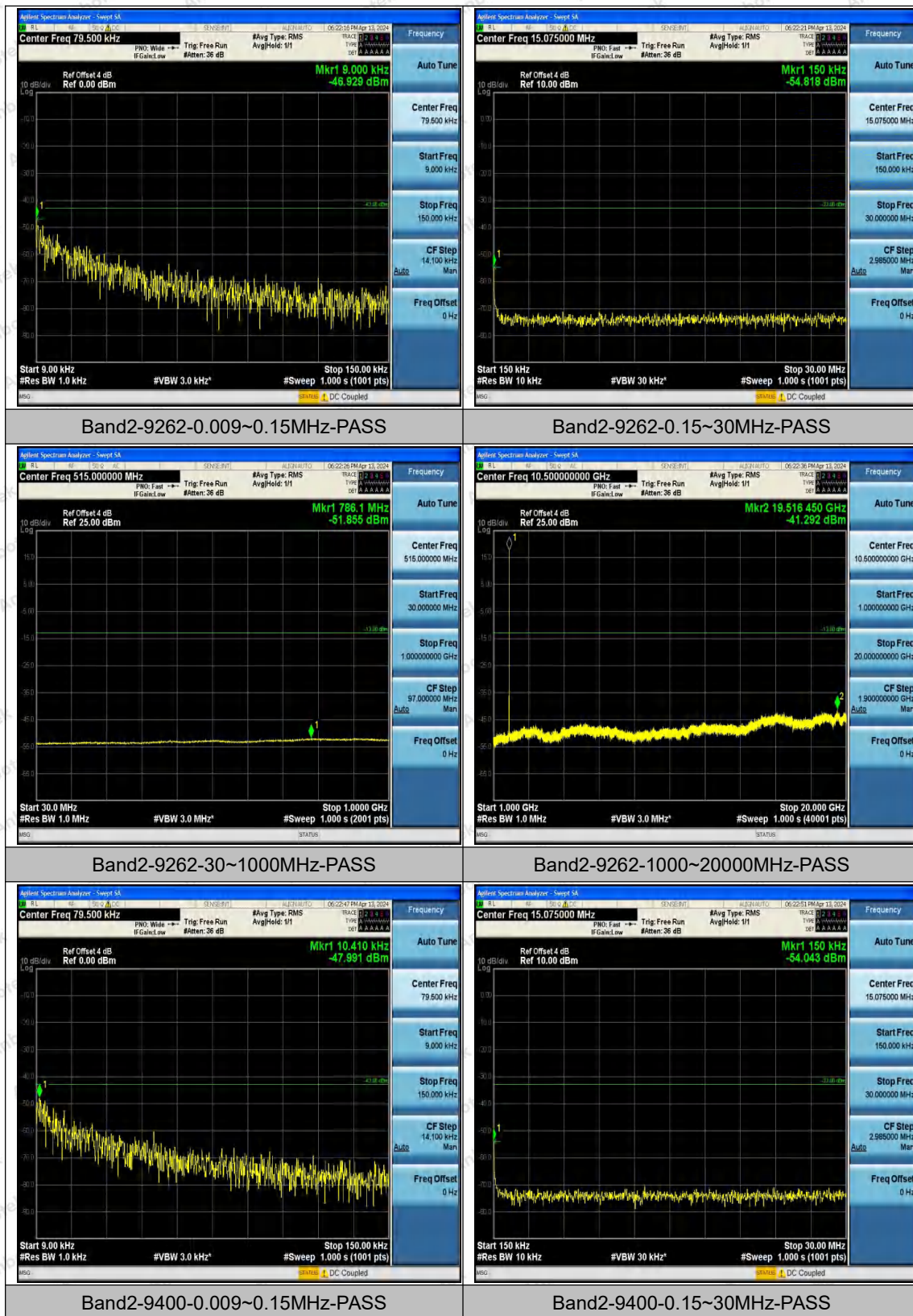
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## Test Graphs



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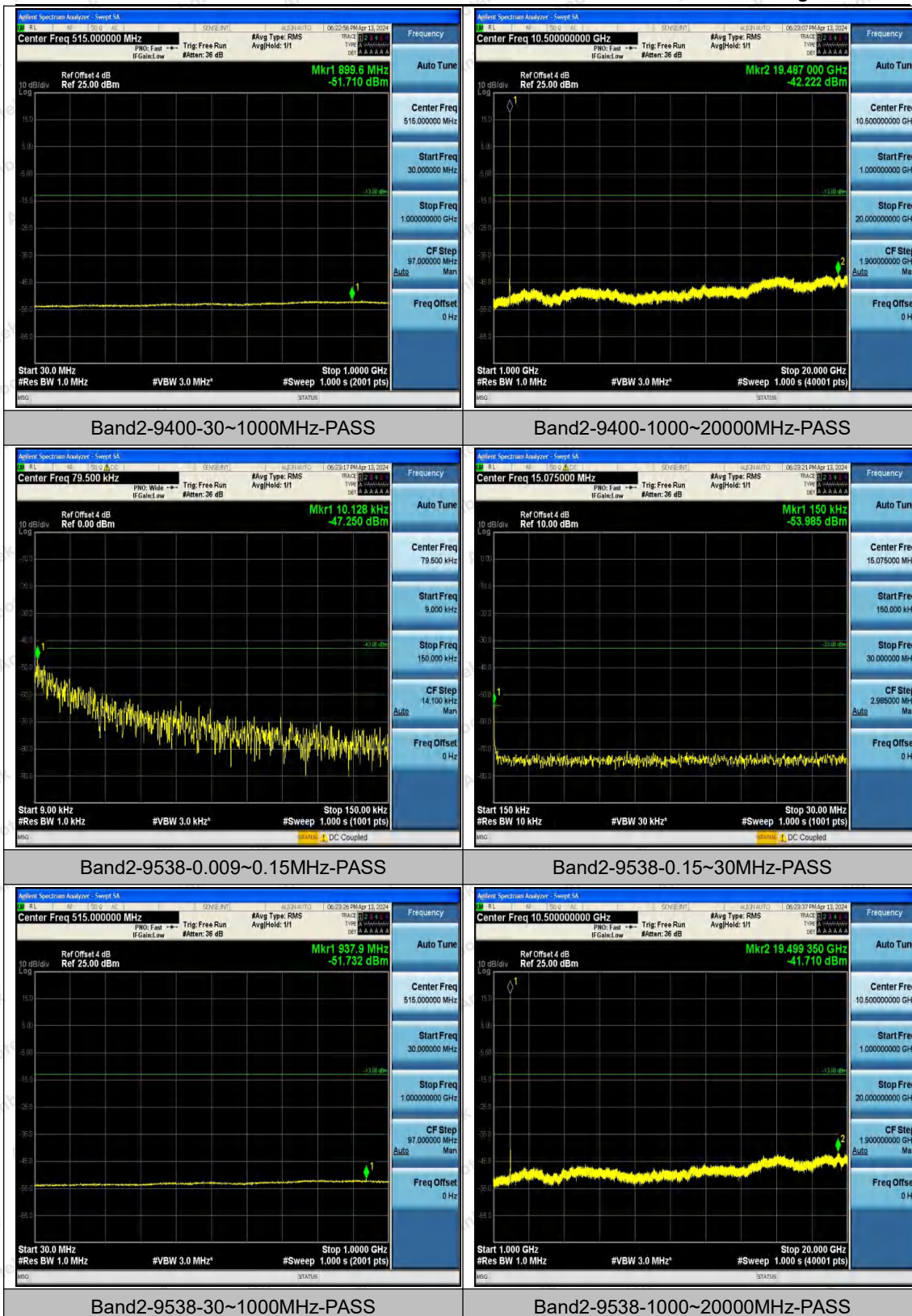


Hotline

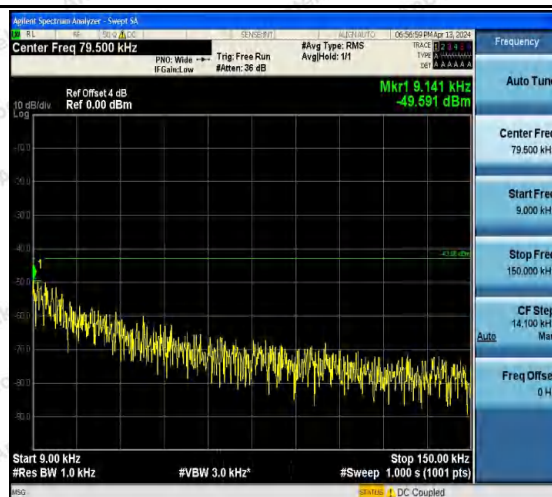
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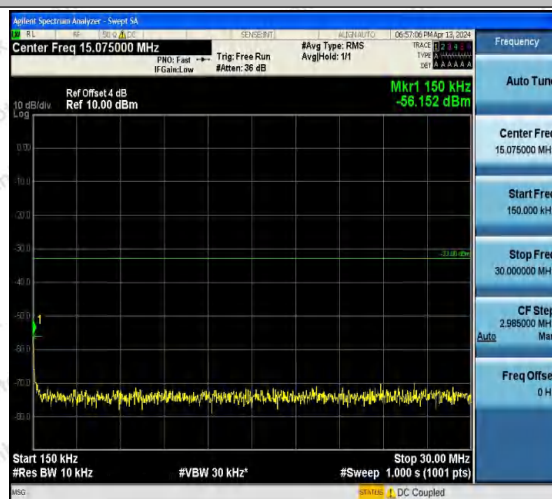








Band2-9262-1-0.009~0.15MHz-PASS



Band2-9262-1-0.15~30MHz-PASS

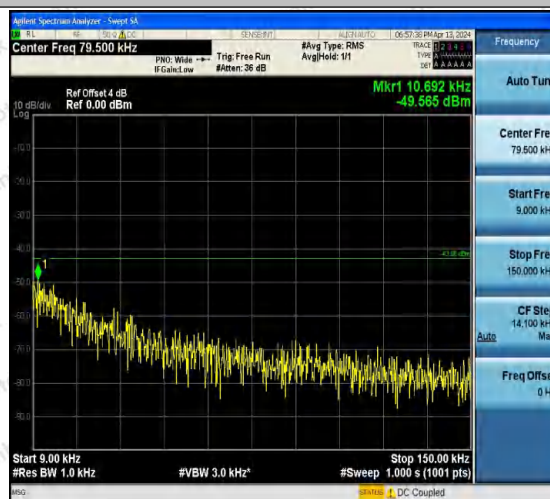


Band2-9262-1-30~1000MHz-PASS

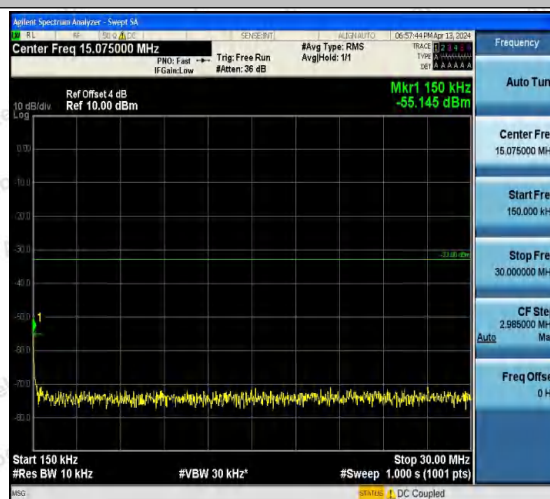




Band2-9262-1-1000~20000MHz-PASS



Band2-9400-1-0.009~0.15MHz-PASS



Band2-9400-1-0.15~30MHz-PASS

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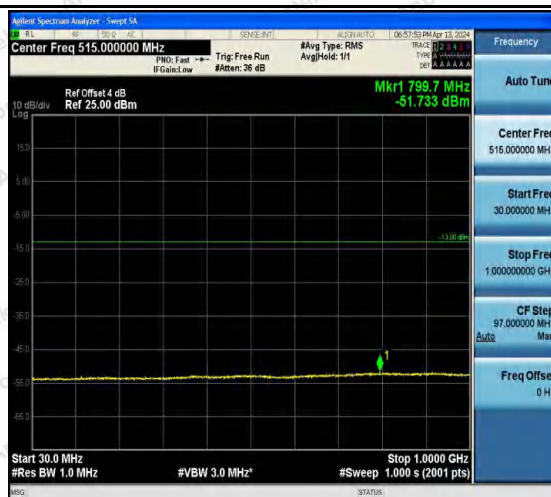
Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community,  
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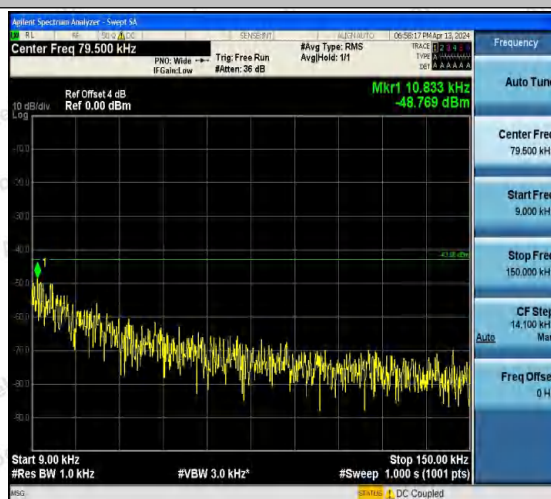




Band2-9400-1-30~1000MHz-PASS

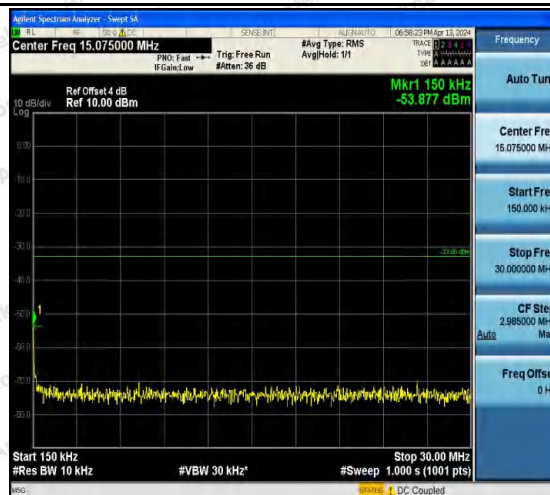


Band2-9400-1-1000~20000MHz-PASS



Band2-9538-1-0.009~0.15MHz-PASS





Band2-9538-1-0.15~30MHz-PASS



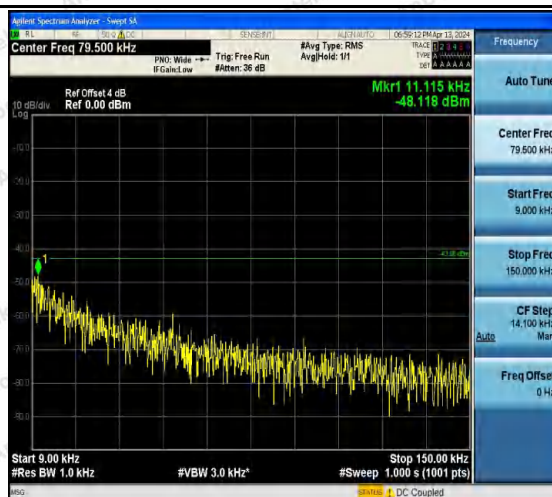
Band2-9538-1-30~1000MHz-PASS



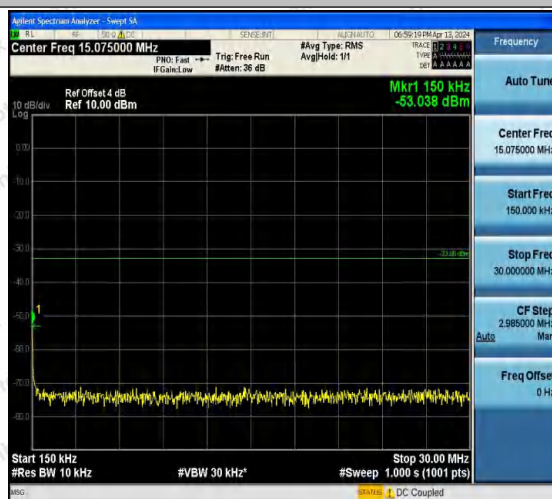
Band2-9538-1-1000~20000MHz-PASS







Band2-9262-2-0.009~0.15MHz-PASS



Band2-9262-2-0.15~30MHz-PASS



Band2-9262-2-30~1000MHz-PASS

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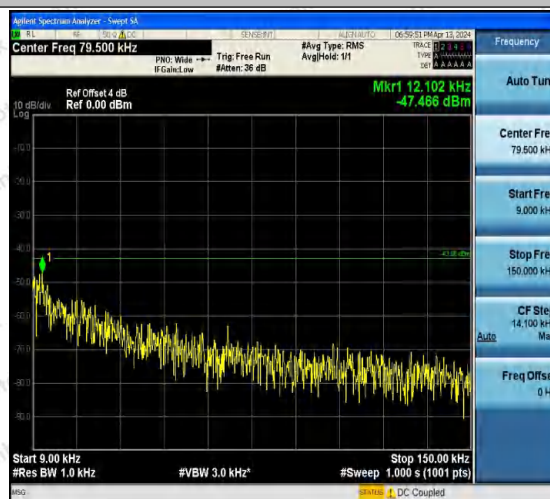


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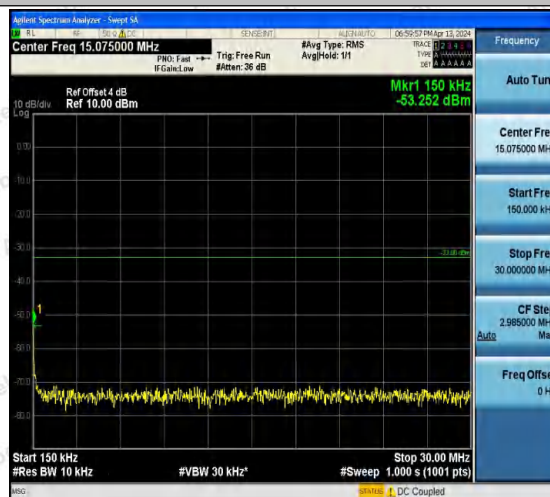




Band2-9262-2-1000~20000MHz-PASS



Band2-9400-2-0.009~0.15MHz-PASS



Band2-9400-2-0.15~30MHz-PASS

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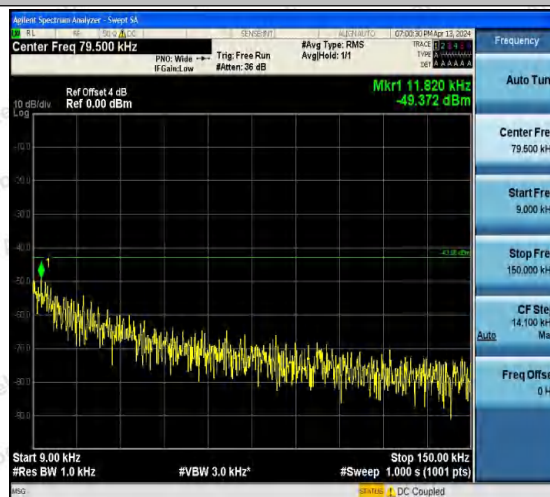




Band2-9400-2-30~1000MHz-PASS

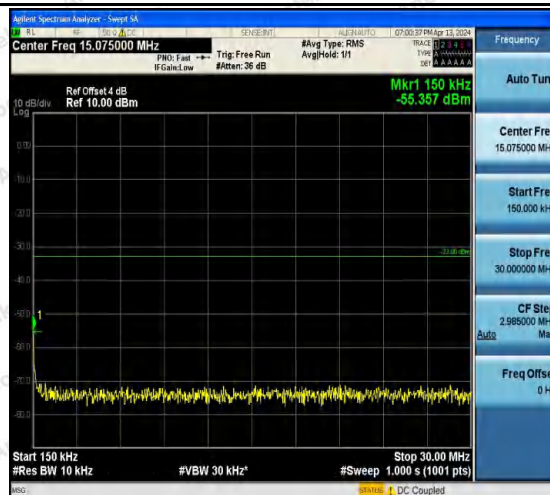


Band2-9400-2-1000~20000MHz-PASS



Band2-9538-2-0.009~0.15MHz-PASS





Band2-9538-2-0.15~30MHz-PASS



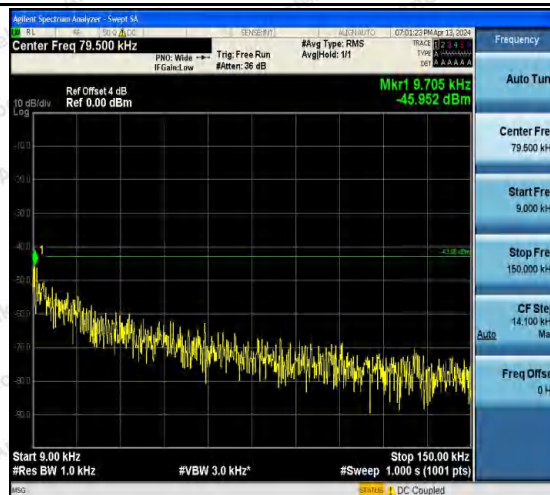
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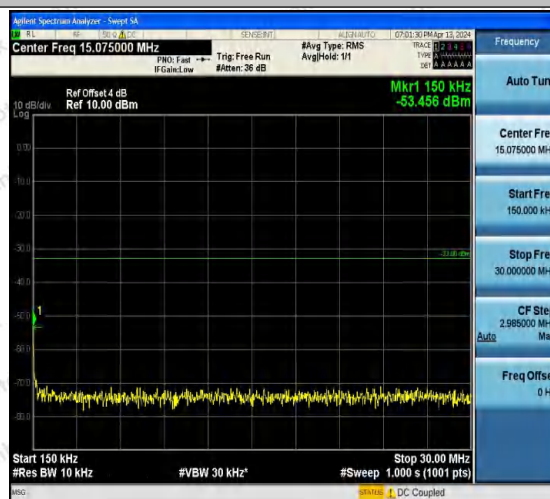
Band2-9538-2-1000~20000MHz-PASS







Band2-9262-3-0.009~0.15MHz-PASS



Band2-9262-3-0.15~30MHz-PASS

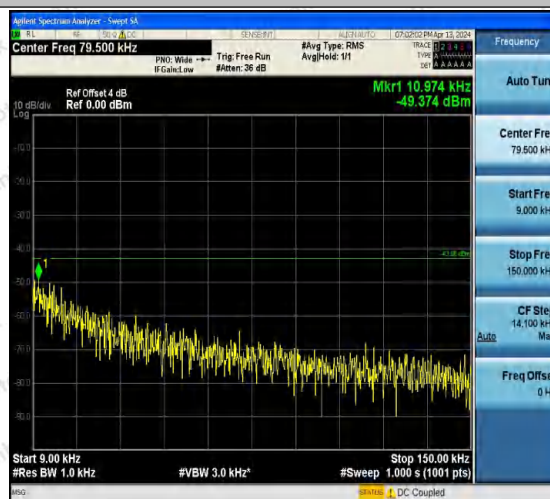


Band2-9262-3-30~1000MHz-PASS

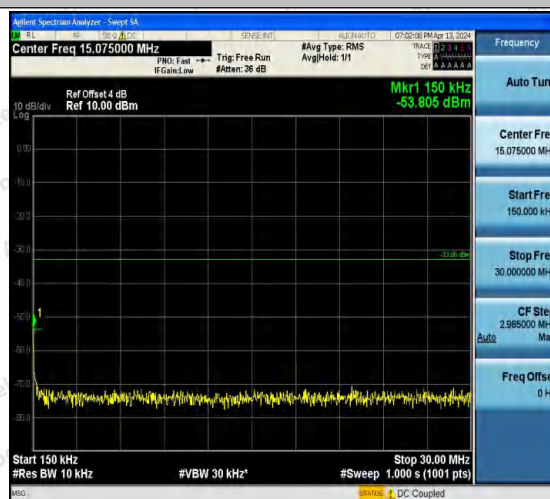




Band2-9262-3-1000~20000MHz-PASS



Band2-9400-3-0.009~0.15MHz-PASS



Band2-9400-3-0.15~30MHz-PASS

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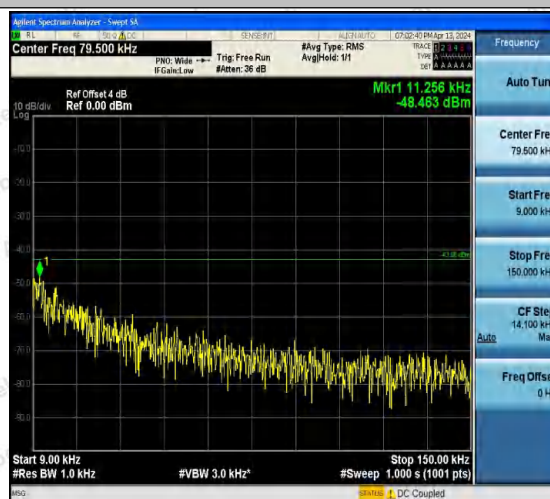




Band2-9400-3-30~1000MHz-PASS

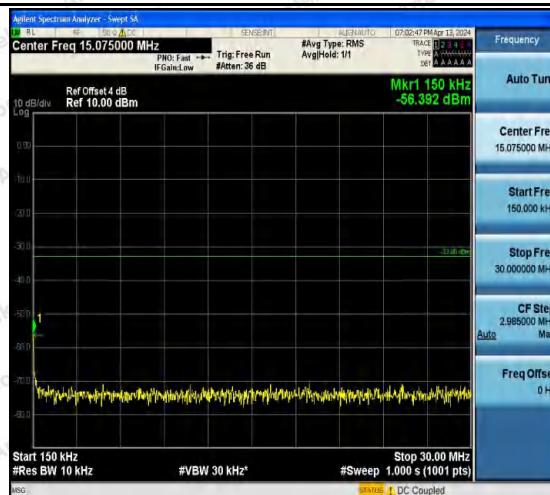


Band2-9400-3-1000~20000MHz-PASS



Band2-9538-3-0.009~0.15MHz-PASS





Band2-9538-3-0.15~30MHz-PASS



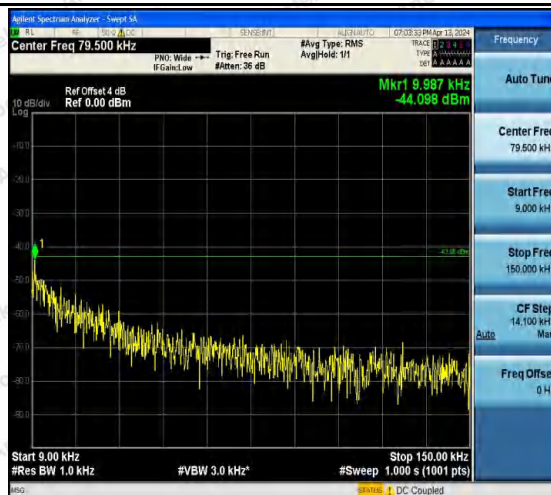
Band2-9538-3-30~1000MHz-PASS



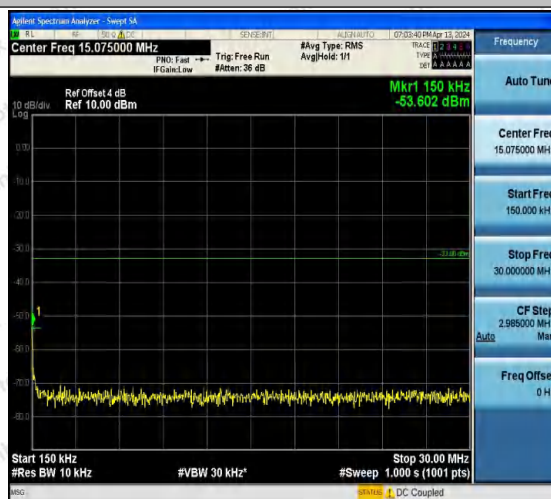
Band2-9538-3-1000~20000MHz-PASS







Band2-9262-4-0.009~0.15MHz-PASS



Band2-9262-4-0.15~30MHz-PASS

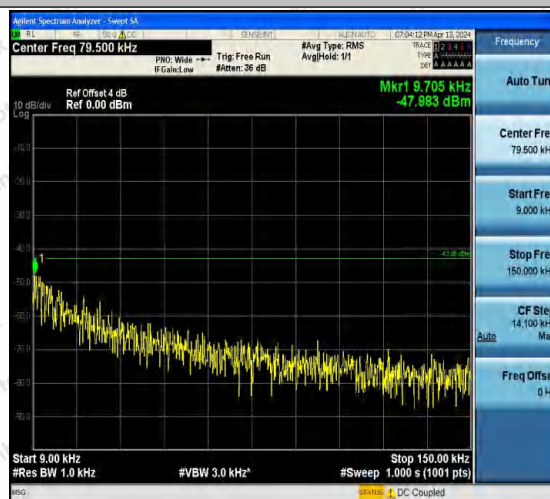


Band2-9262-4-30~1000MHz-PASS

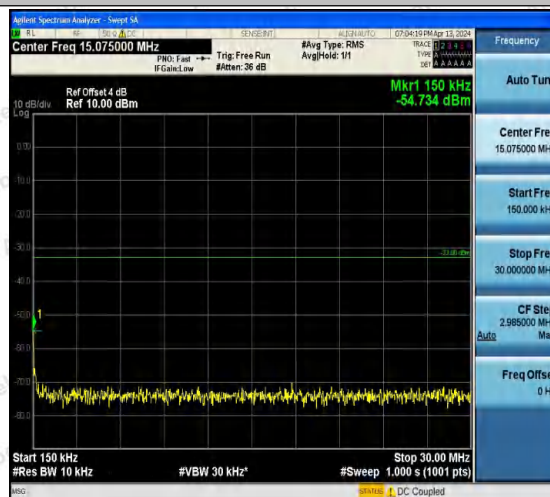




Band2-9262-4-1000~20000MHz-PASS



Band2-9400-4-0.009~0.15MHz-PASS



Band2-9400-4-0.15~30MHz-PASS



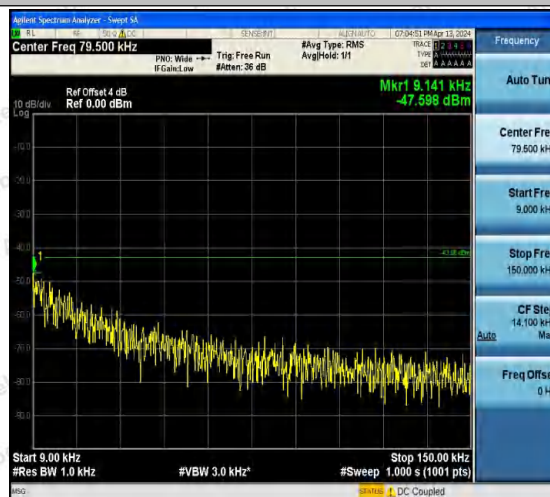




Band2-9400-4-30~1000MHz-PASS



Band2-9400-4-1000~20000MHz-PASS



Band2-9538-4-0.009~0.15MHz-PASS

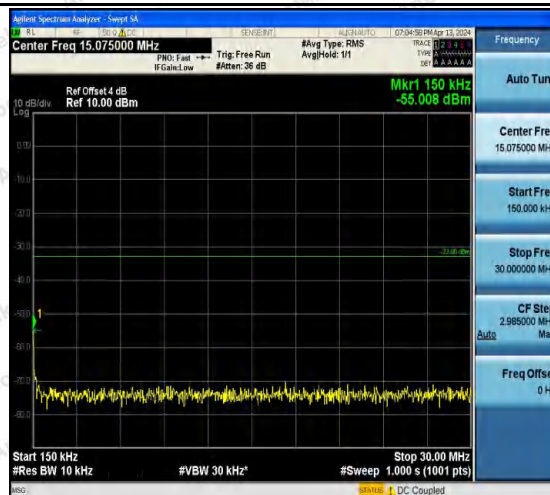
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Band2-9538-4-0.15~30MHz-PASS



Band2-9538-4-30~1000MHz-PASS



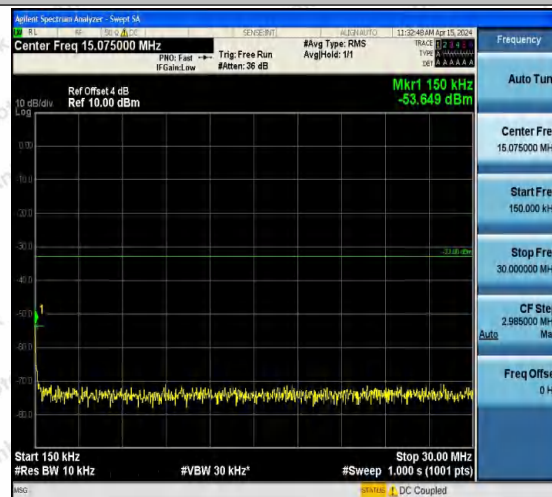
Band2-9538-4-1000~20000MHz-PASS







Band2-9262-1-0.009~0.15MHz-PASS



Band2-9262-1-0.15~30MHz-PASS



Band2-9262-1-30~1000MHz-PASS

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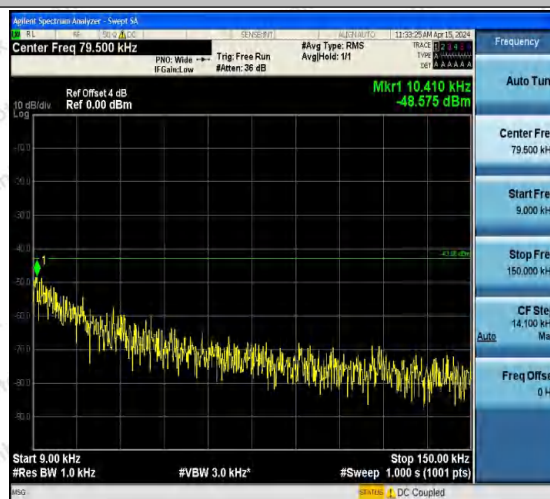


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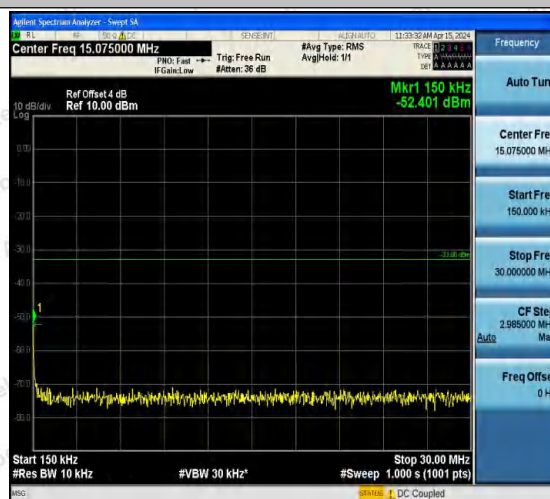




Band2-9262-1-1000~20000MHz-PASS



Band2-9400-1-0.009~0.15MHz-PASS



Band2-9400-1-0.15~30MHz-PASS

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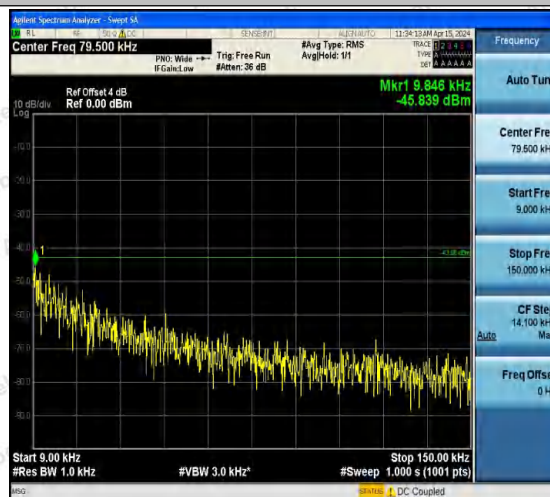




Band2-9400-1-30~1000MHz-PASS

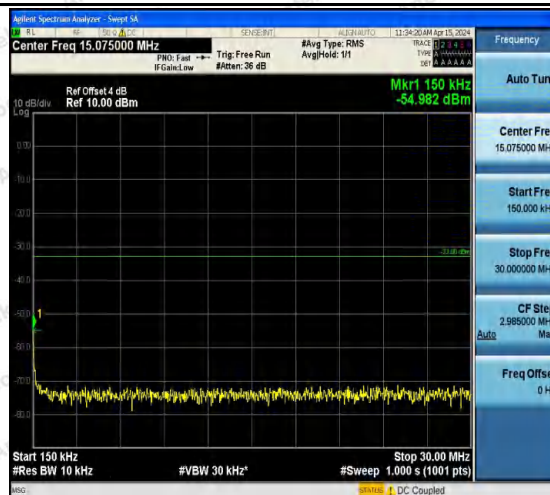


Band2-9400-1-1000~20000MHz-PASS



Band2-9538-1-0.009~0.15MHz-PASS





Band2-9538-1-0.15~30MHz-PASS



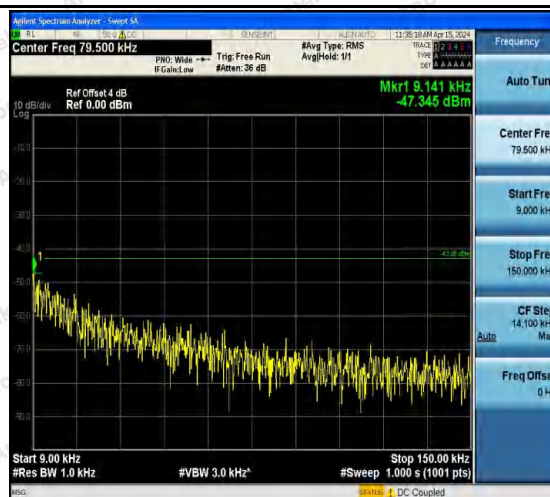
Band2-9538-1-30~1000MHz-PASS



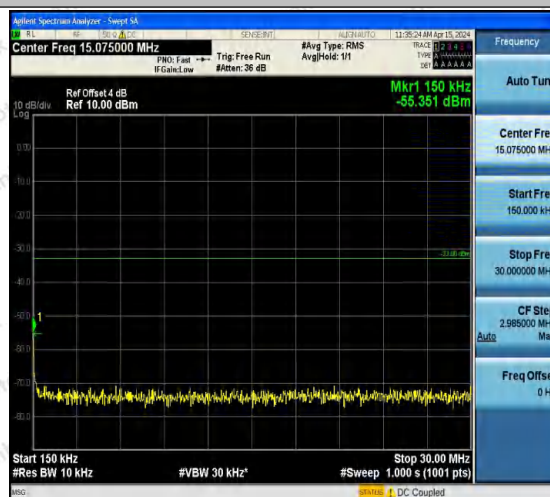
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Band2-9262-2-0.009~0.15MHz-PASS

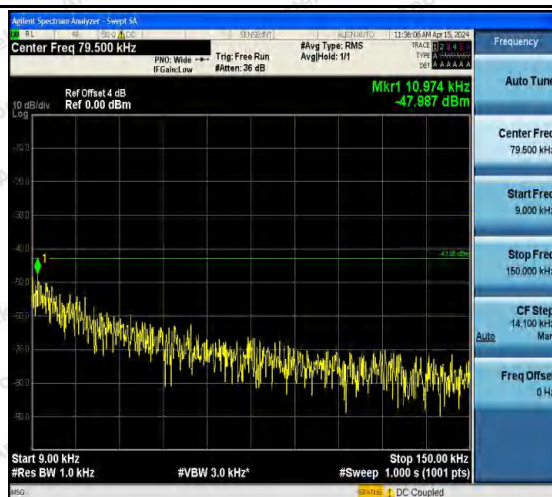


Band2-9262-2-0.15~30MHz-PASS

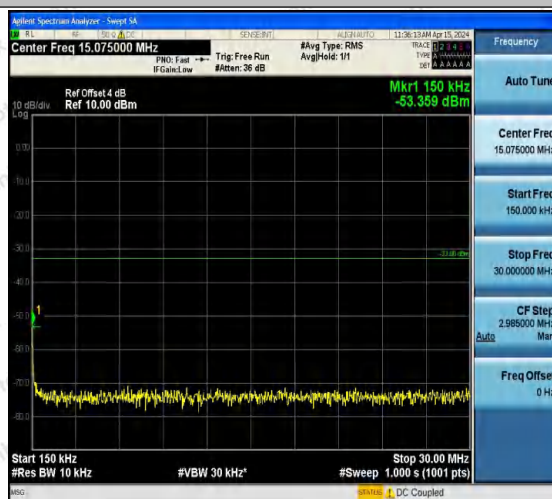


Band2-9262-2-1000~20000MHz-PASS





Band2-9400-2-0.009~0.15MHz-PASS



Band2-9400-2-0.15~30MHz-PASS



Band2-9400-2-30~1000MHz-PASS

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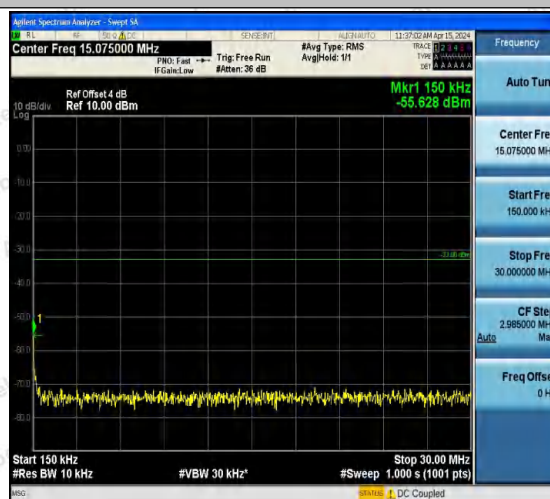




Band2-9400-2-1000~20000MHz-PASS



Band2-9538-2-0.009~0.15MHz-PASS



Band2-9538-2-0.15~30MHz-PASS

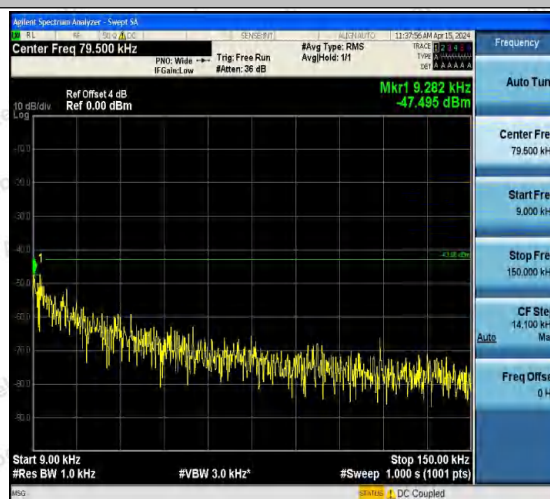




Band2-9538-2-30~1000MHz-PASS



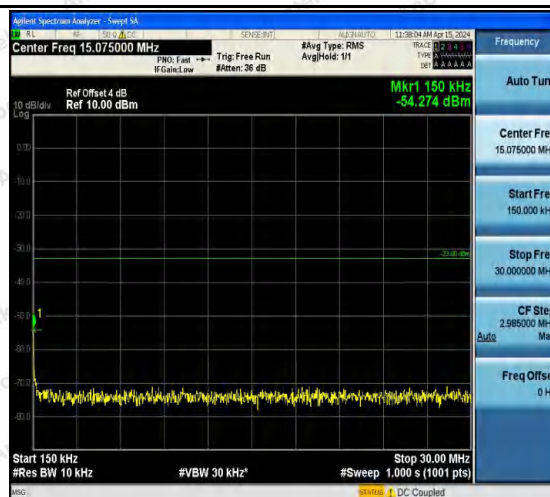
Band2-9538-2-1000~20000MHz-PASS



Band2-9262-3-0.009~0.15MHz-PASS







Band2-9262-3-0.15~30MHz-PASS

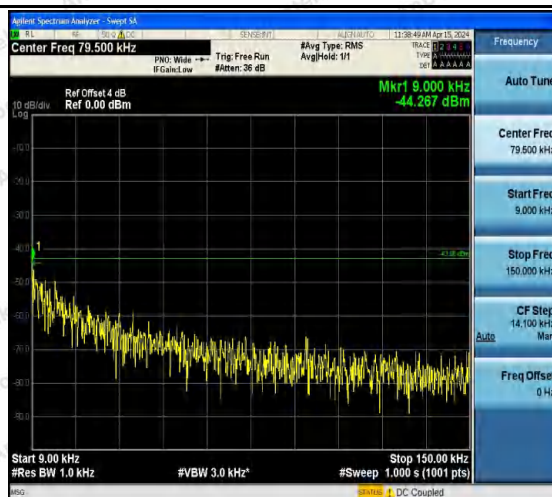


Band2-9262-3-30~1000MHz-PASS

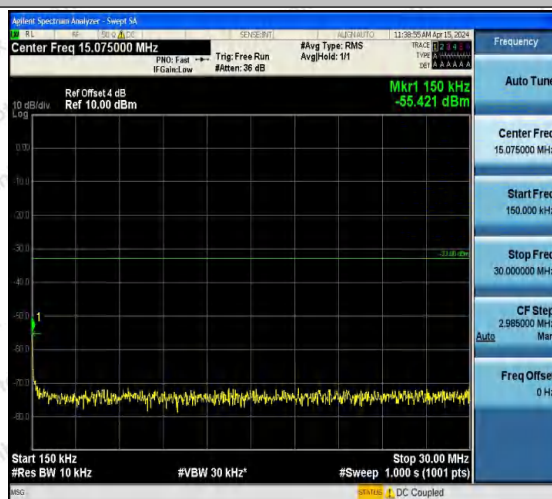


Band2-9262-3-1000~20000MHz-PASS





Band2-9400-3-0.009~0.15MHz-PASS



Band2-9400-3-0.15~30MHz-PASS



Band2-9400-3-30~1000MHz-PASS

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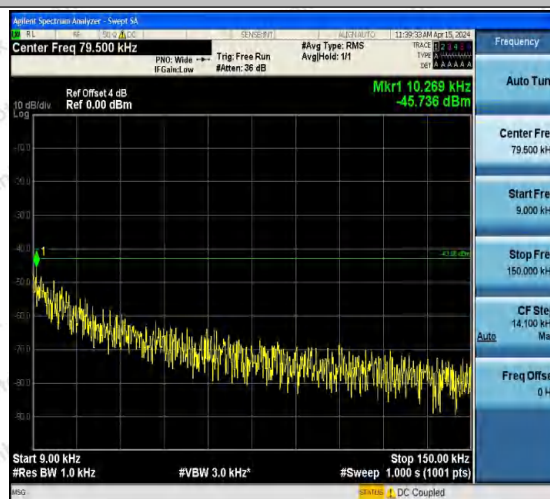
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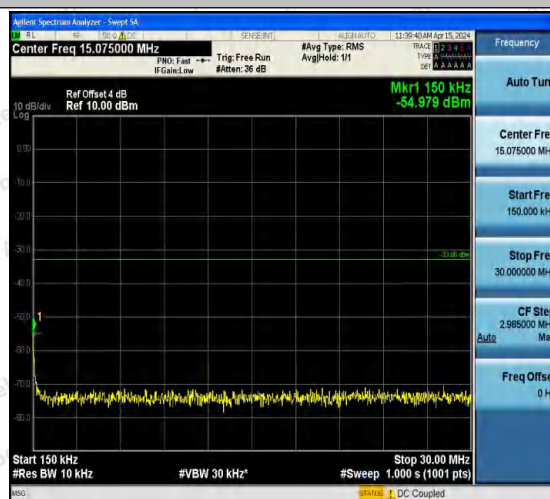




Band2-9400-3-1000~20000MHz-PASS



Band2-9538-3-0.009~0.15MHz-PASS



Band2-9538-3-0.15~30MHz-PASS

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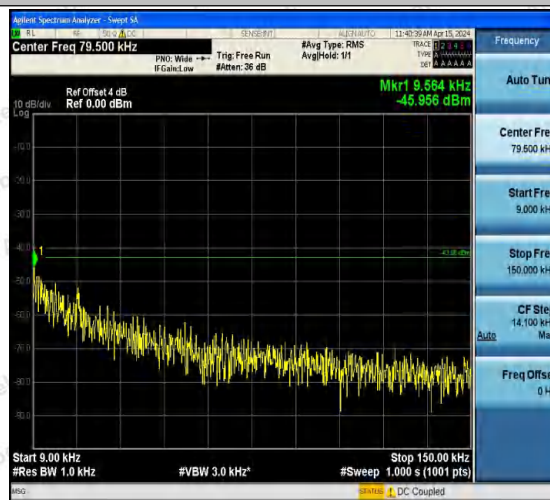




Band2-9538-3-30~1000MHz-PASS



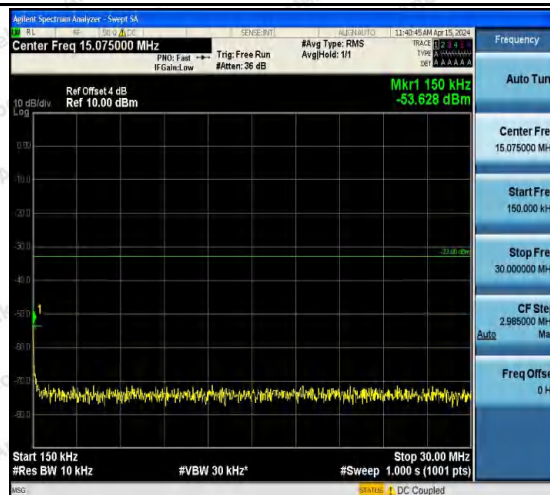
Band2-9538-3-1000~20000MHz-PASS



Band2-9262-4-0.009~0.15MHz-PASS







Band2-9262-4-0.15~30MHz-PASS

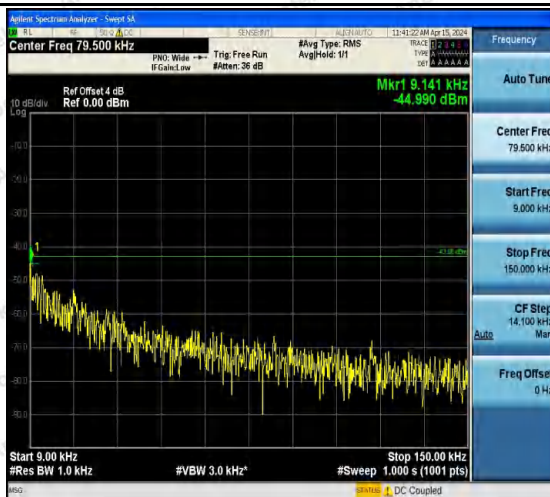


Band2-9262-4-30~1000MHz-PASS



Band2-9262-4-1000~20000MHz-PASS





Band2-9400-4-0.009~0.15MHz-PASS



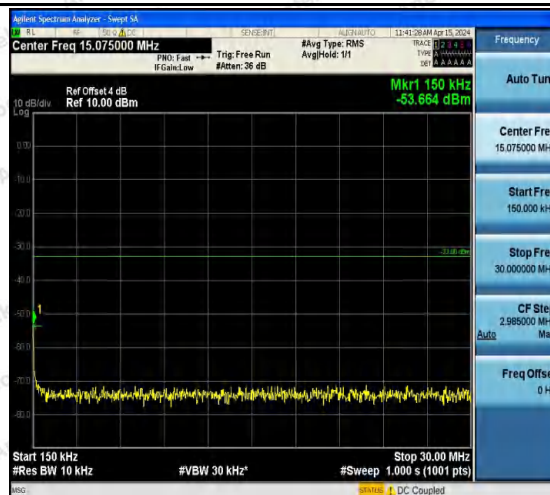
Band2-9400-4-30~1000MHz-PASS



Band2-9262-2-30~1000MHz-PASS







Band2-9400-4-0.15~30MHz-PASS

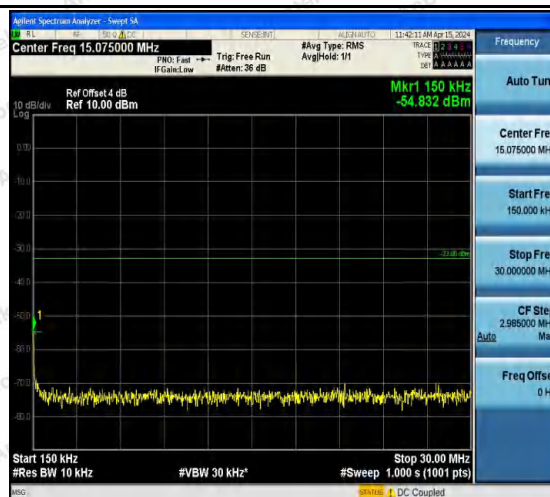


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Band2-9538-4-0.009~0.15MHz-PASS





Band2-9538-4-0.15~30MHz-PASS



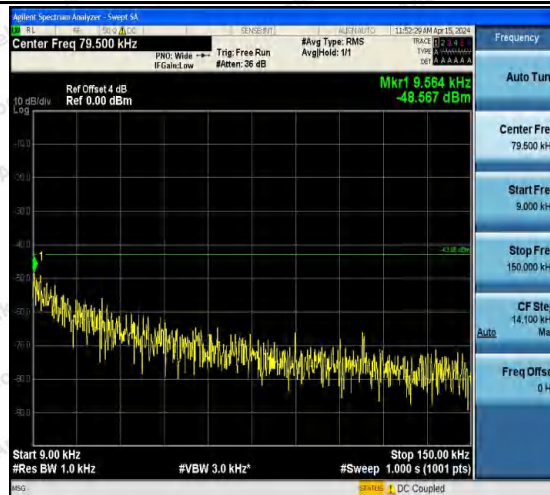
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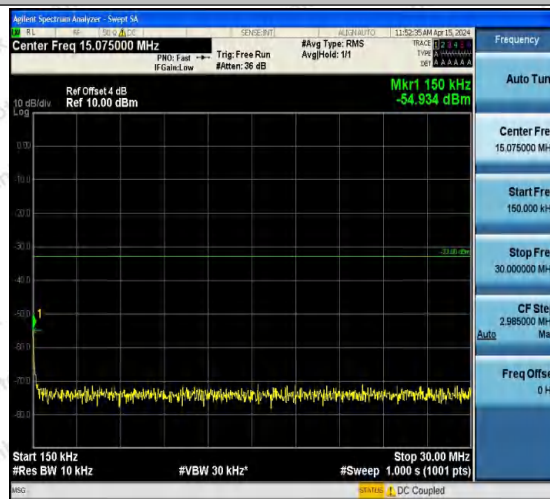
Band2-9538-4-1000~20000MHz-PASS







Band2-9262-5-0.009~0.15MHz-PASS



Band2-9262-5-0.15~30MHz-PASS

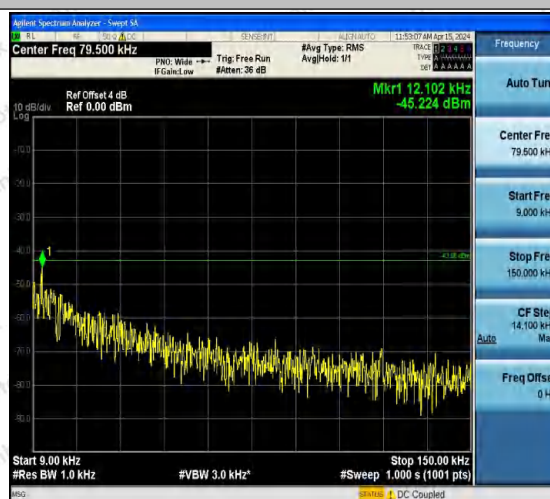


Band2-9262-5-30~1000MHz-PASS

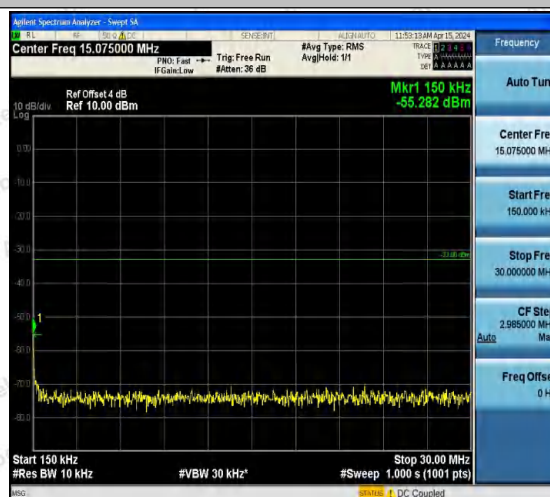




Band2-9262-5-1000~20000MHz-PASS



Band2-9400-5-0.009~0.15MHz-PASS



Band2-9400-5-0.15~30MHz-PASS

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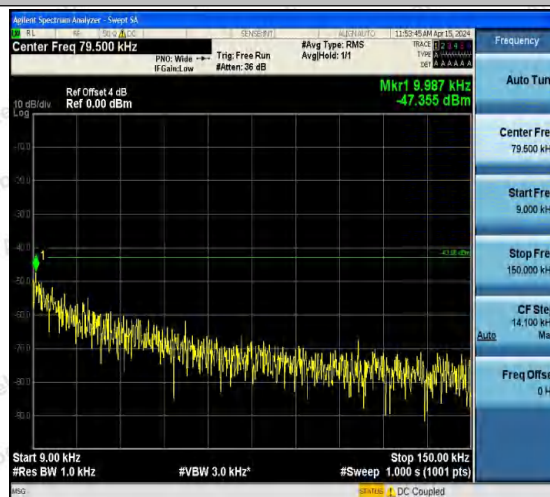




Band2-9400-5-30~1000MHz-PASS

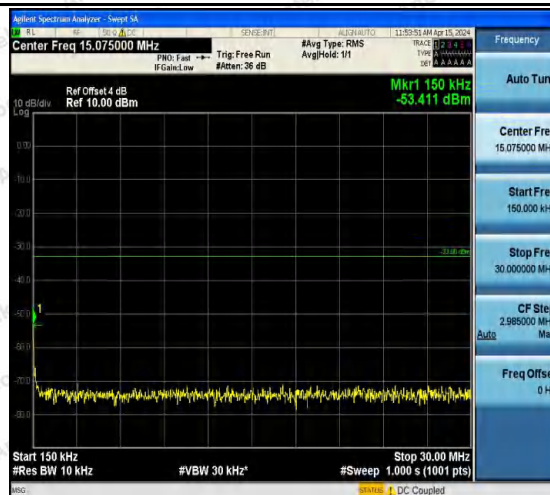


Band2-9400-5-1000~20000MHz-PASS



Band2-9538-5-0.009~0.15MHz-PASS





Band2-9538-5-0.15~30MHz-PASS



Band2-9538-5-30~1000MHz-PASS



Band2-9538-5-1000~20000MHz-PASS





## Appendix F: Frequency stability VS Voltage measurement

### Test Result

| Voltage |         |               |                  |                |                 |             |         |
|---------|---------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band    | Channel | Voltage (Vdc) | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band2   | 9262    | VN            | NT               | 1.52           | 0.000821        | ±2.5        | PASS    |
| Band2   | 9262    | VL            | NT               | -0.02          | -0.000011       | ±2.5        | PASS    |
| Band2   | 9262    | VH            | NT               | 0.26           | 0.000140        | ±2.5        | PASS    |
| Band2   | 9400    | VN            | NT               | -1.24          | -0.000660       | ±2.5        | PASS    |
| Band2   | 9400    | VL            | NT               | -0.77          | -0.000410       | ±2.5        | PASS    |
| Band2   | 9400    | VH            | NT               | -0.12          | -0.000064       | ±2.5        | PASS    |
| Band2   | 9538    | VN            | NT               | -2.99          | -0.001567       | ±2.5        | PASS    |
| Band2   | 9538    | VL            | NT               | -0.53          | -0.000278       | ±2.5        | PASS    |
| Band2   | 9538    | VH            | NT               | -0.92          | -0.000482       | ±2.5        | PASS    |

| Voltage |         |          |               |                  |                |                 |             |         |
|---------|---------|----------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band    | Channel | Sub Test | Voltage (Vdc) | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band2   | 9262    | 1        | VN            | NT               | -1.87          | -0.001010       | ±2.5        | PASS    |
| Band2   | 9262    | 1        | VL            | NT               | -0.40          | -0.000216       | ±2.5        | PASS    |
| Band2   | 9262    | 1        | VH            | NT               | -1.65          | -0.000891       | ±2.5        | PASS    |
| Band2   | 9262    | 2        | VN            | NT               | -0.01          | -0.000005       | ±2.5        | PASS    |
| Band2   | 9262    | 2        | VL            | NT               | -2.23          | -0.001204       | ±2.5        | PASS    |
| Band2   | 9262    | 2        | VH            | NT               | -1.24          | -0.000669       | ±2.5        | PASS    |
| Band2   | 9262    | 3        | VN            | NT               | -2.83          | -0.001528       | ±2.5        | PASS    |
| Band2   | 9262    | 3        | VL            | NT               | -1.87          | -0.001010       | ±2.5        | PASS    |
| Band2   | 9262    | 3        | VH            | NT               | -2.98          | -0.001609       | ±2.5        | PASS    |
| Band2   | 9262    | 4        | VN            | NT               | -0.15          | -0.000081       | ±2.5        | PASS    |
| Band2   | 9262    | 4        | VL            | NT               | -1.47          | -0.000794       | ±2.5        | PASS    |
| Band2   | 9262    | 4        | VH            | NT               | 0.11           | 0.000059        | ±2.5        | PASS    |
| Band2   | 9400    | 1        | VN            | NT               | -1.19          | -0.000633       | ±2.5        | PASS    |
| Band2   | 9400    | 1        | VL            | NT               | -3.73          | -0.001984       | ±2.5        | PASS    |
| Band2   | 9400    | 1        | VH            | NT               | -1.59          | -0.000846       | ±2.5        | PASS    |
| Band2   | 9400    | 2        | VN            | NT               | -2.24          | -0.001191       | ±2.5        | PASS    |
| Band2   | 9400    | 2        | VL            | NT               | -2.82          | -0.001500       | ±2.5        | PASS    |
| Band2   | 9400    | 2        | VH            | NT               | -2.78          | -0.001479       | ±2.5        | PASS    |
| Band2   | 9400    | 3        | VN            | NT               | -2.14          | -0.001138       | ±2.5        | PASS    |
| Band2   | 9400    | 3        | VL            | NT               | -1.80          | -0.000957       | ±2.5        | PASS    |
| Band2   | 9400    | 3        | VH            | NT               | -1.29          | -0.000686       | ±2.5        | PASS    |
| Band2   | 9400    | 4        | VN            | NT               | -2.07          | -0.001101       | ±2.5        | PASS    |



|       |      |   |    |    |       |           |      |      |
|-------|------|---|----|----|-------|-----------|------|------|
| Band2 | 9400 | 4 | VL | NT | -1.59 | -0.000846 | ±2.5 | PASS |
| Band2 | 9400 | 4 | VH | NT | -2.10 | -0.001117 | ±2.5 | PASS |
| Band2 | 9538 | 1 | VN | NT | -0.80 | -0.000419 | ±2.5 | PASS |
| Band2 | 9538 | 1 | VL | NT | 0.36  | 0.000189  | ±2.5 | PASS |
| Band2 | 9538 | 1 | VH | NT | -2.51 | -0.001316 | ±2.5 | PASS |
| Band2 | 9538 | 2 | VN | NT | -2.04 | -0.001069 | ±2.5 | PASS |
| Band2 | 9538 | 2 | VL | NT | -1.37 | -0.000718 | ±2.5 | PASS |
| Band2 | 9538 | 2 | VH | NT | -2.37 | -0.001242 | ±2.5 | PASS |
| Band2 | 9538 | 3 | VN | NT | -1.65 | -0.000865 | ±2.5 | PASS |
| Band2 | 9538 | 3 | VL | NT | -2.65 | -0.001389 | ±2.5 | PASS |
| Band2 | 9538 | 3 | VH | NT | -1.27 | -0.000666 | ±2.5 | PASS |
| Band2 | 9538 | 4 | VN | NT | -3.65 | -0.001913 | ±2.5 | PASS |
| Band2 | 9538 | 4 | VL | NT | -1.92 | -0.001007 | ±2.5 | PASS |
| Band2 | 9538 | 4 | VH | NT | -1.15 | -0.000603 | ±2.5 | PASS |

| Voltage |         |          |               |                  |                |                 |             |         |
|---------|---------|----------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band    | Channel | Sub Test | Voltage (Vdc) | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band2   | 9262    | 1        | VN            | NT               | 0.67           | 0.000362        | ±2.5        | PASS    |
| Band2   | 9262    | 1        | VL            | NT               | 0.55           | 0.000297        | ±2.5        | PASS    |
| Band2   | 9262    | 1        | VH            | NT               | 0.97           | 0.000524        | ±2.5        | PASS    |
| Band2   | 9262    | 2        | VN            | NT               | 1.34           | 0.000723        | ±2.5        | PASS    |
| Band2   | 9262    | 2        | VL            | NT               | 1.37           | 0.000740        | ±2.5        | PASS    |
| Band2   | 9262    | 2        | VH            | NT               | 1.34           | 0.000723        | ±2.5        | PASS    |
| Band2   | 9262    | 3        | VN            | NT               | 1.14           | 0.000615        | ±2.5        | PASS    |
| Band2   | 9262    | 3        | VL            | NT               | 0.92           | 0.000497        | ±2.5        | PASS    |
| Band2   | 9262    | 3        | VH            | NT               | 1.25           | 0.000675        | ±2.5        | PASS    |
| Band2   | 9262    | 4        | VN            | NT               | 1.22           | 0.000659        | ±2.5        | PASS    |
| Band2   | 9262    | 4        | VL            | NT               | 0.90           | 0.000486        | ±2.5        | PASS    |
| Band2   | 9262    | 4        | VH            | NT               | 1.31           | 0.000707        | ±2.5        | PASS    |
| Band2   | 9262    | 5        | VN            | NT               | 3.32           | 0.001792        | ±2.5        | PASS    |
| Band2   | 9262    | 5        | VL            | NT               | 1.86           | 0.001004        | ±2.5        | PASS    |
| Band2   | 9262    | 5        | VH            | NT               | 1.91           | 0.001031        | ±2.5        | PASS    |
| Band2   | 9400    | 1        | VN            | NT               | 2.10           | 0.001117        | ±2.5        | PASS    |
| Band2   | 9400    | 1        | VL            | NT               | 1.42           | 0.000755        | ±2.5        | PASS    |
| Band2   | 9400    | 1        | VH            | NT               | 2.08           | 0.001106        | ±2.5        | PASS    |
| Band2   | 9400    | 2        | VN            | NT               | 2.72           | 0.001447        | ±2.5        | PASS    |
| Band2   | 9400    | 2        | VL            | NT               | 0.94           | 0.000500        | ±2.5        | PASS    |
| Band2   | 9400    | 2        | VH            | NT               | 1.32           | 0.000702        | ±2.5        | PASS    |
| Band2   | 9400    | 3        | VN            | NT               | 2.34           | 0.001245        | ±2.5        | PASS    |
| Band2   | 9400    | 3        | VL            | NT               | 1.37           | 0.000729        | ±2.5        | PASS    |

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|       |      |   |    |    |       |           |      |      |
|-------|------|---|----|----|-------|-----------|------|------|
| Band2 | 9400 | 3 | VH | NT | 1.72  | 0.000915  | ±2.5 | PASS |
| Band2 | 9400 | 4 | VN | NT | 2.17  | 0.001154  | ±2.5 | PASS |
| Band2 | 9400 | 4 | VL | NT | 1.26  | 0.000670  | ±2.5 | PASS |
| Band2 | 9400 | 4 | VH | NT | 0.60  | 0.000319  | ±2.5 | PASS |
| Band2 | 9400 | 5 | VN | NT | 0.96  | 0.000511  | ±2.5 | PASS |
| Band2 | 9400 | 5 | VL | NT | -0.79 | -0.000420 | ±2.5 | PASS |
| Band2 | 9400 | 5 | VH | NT | 1.10  | 0.000585  | ±2.5 | PASS |
| Band2 | 9538 | 1 | VN | NT | 0.93  | 0.000488  | ±2.5 | PASS |
| Band2 | 9538 | 1 | VL | NT | 1.60  | 0.000839  | ±2.5 | PASS |
| Band2 | 9538 | 1 | VH | NT | 0.80  | 0.000419  | ±2.5 | PASS |
| Band2 | 9538 | 2 | VN | NT | 2.44  | 0.001279  | ±2.5 | PASS |
| Band2 | 9538 | 2 | VL | NT | 1.16  | 0.000608  | ±2.5 | PASS |
| Band2 | 9538 | 2 | VH | NT | 0.82  | 0.000430  | ±2.5 | PASS |
| Band2 | 9538 | 3 | VN | NT | 0.92  | 0.000482  | ±2.5 | PASS |
| Band2 | 9538 | 3 | VL | NT | 1.68  | 0.000881  | ±2.5 | PASS |
| Band2 | 9538 | 3 | VH | NT | 0.52  | 0.000273  | ±2.5 | PASS |
| Band2 | 9538 | 4 | VN | NT | 2.20  | 0.001153  | ±2.5 | PASS |
| Band2 | 9538 | 4 | VL | NT | 1.87  | 0.000980  | ±2.5 | PASS |
| Band2 | 9538 | 4 | VH | NT | 3.76  | 0.001971  | ±2.5 | PASS |
| Band2 | 9538 | 5 | VN | NT | 2.06  | 0.001080  | ±2.5 | PASS |
| Band2 | 9538 | 5 | VL | NT | 0.42  | 0.000220  | ±2.5 | PASS |
| Band2 | 9538 | 5 | VH | NT | 1.00  | 0.000524  | ±2.5 | PASS |

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## Appendix G: Frequency stability VS Temperature measurement

### Test Result

| Temperature |         |               |                  |                |                 |             |         |
|-------------|---------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band        | Channel | Voltage (Vdc) | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band2       | 9262    | NV            | -30              | -0.49          | -0.000265       | ±2.5        | PASS    |
| Band2       | 9262    | NV            | -20              | -0.16          | -0.000086       | ±2.5        | PASS    |
| Band2       | 9262    | NV            | -10              | 1.10           | 0.000594        | ±2.5        | PASS    |
| Band2       | 9262    | NV            | 0                | -0.40          | -0.000216       | ±2.5        | PASS    |
| Band2       | 9262    | NV            | 10               | -0.11          | -0.000059       | ±2.5        | PASS    |
| Band2       | 9262    | NV            | 20               | -0.32          | -0.000173       | ±2.5        | PASS    |
| Band2       | 9262    | NV            | 30               | 0.71           | 0.000383        | ±2.5        | PASS    |
| Band2       | 9262    | NV            | 40               | -0.45          | -0.000243       | ±2.5        | PASS    |
| Band2       | 9262    | NV            | 50               | 0.06           | 0.000032        | ±2.5        | PASS    |
| Band2       | 9400    | NV            | -30              | 0.14           | 0.000074        | ±2.5        | PASS    |
| Band2       | 9400    | NV            | -20              | -0.70          | -0.000372       | ±2.5        | PASS    |
| Band2       | 9400    | NV            | -10              | -0.86          | -0.000457       | ±2.5        | PASS    |
| Band2       | 9400    | NV            | 0                | -1.16          | -0.000617       | ±2.5        | PASS    |
| Band2       | 9400    | NV            | 10               | -1.29          | -0.000686       | ±2.5        | PASS    |
| Band2       | 9400    | NV            | 20               | -1.29          | -0.000686       | ±2.5        | PASS    |
| Band2       | 9400    | NV            | 30               | -0.74          | -0.000394       | ±2.5        | PASS    |
| Band2       | 9400    | NV            | 40               | -2.07          | -0.001101       | ±2.5        | PASS    |
| Band2       | 9400    | NV            | 50               | -0.91          | -0.000484       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | -30              | -1.05          | -0.000550       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | -20              | -3.16          | -0.001657       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | -10              | -1.70          | -0.000891       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | 0                | -2.12          | -0.001111       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | 10               | -1.02          | -0.000535       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | 20               | -1.95          | -0.001022       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | 30               | -1.32          | -0.000692       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | 40               | -2.35          | -0.001232       | ±2.5        | PASS    |
| Band2       | 9538    | NV            | 50               | -2.12          | -0.001111       | ±2.5        | PASS    |





| Temperature |         |          |               |                  |                |                 |             |         |
|-------------|---------|----------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band        | Channel | Sub Test | Voltage (Vdc) | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band2       | 9262    | 1        | NV            | -30              | -2.03          | -0.001096       | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | -20              | -1.12          | -0.000605       | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | -10              | -1.34          | -0.000723       | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 0                | -1.34          | -0.000723       | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 10               | -2.12          | -0.001144       | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 20               | -1.60          | -0.000864       | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 30               | -1.39          | -0.000750       | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 40               | -1.87          | -0.001010       | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 50               | -1.90          | -0.001026       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | -30              | -2.21          | -0.001193       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | -20              | -1.84          | -0.000993       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | -10              | -2.41          | -0.001301       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 0                | -1.79          | -0.000966       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 10               | -1.52          | -0.000821       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 20               | -1.39          | -0.000750       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 30               | -1.71          | -0.000923       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 40               | -0.17          | -0.000092       | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 50               | -2.47          | -0.001333       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | -30              | -0.74          | -0.000399       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | -20              | -1.96          | -0.001058       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | -10              | -1.92          | -0.001036       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 0                | -2.38          | -0.001285       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 10               | -1.19          | -0.000642       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 20               | -0.53          | -0.000286       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 30               | -1.45          | -0.000783       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 40               | -1.79          | -0.000966       | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 50               | -2.90          | -0.001566       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | -30              | -2.83          | -0.001528       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | -20              | -0.96          | -0.000518       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | -10              | -2.24          | -0.001209       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 0                | -1.08          | -0.000583       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 10               | -3.18          | -0.001717       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 20               | -3.30          | -0.001781       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 30               | -1.84          | -0.000993       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 40               | -2.33          | -0.001258       | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 50               | -2.38          | -0.001285       | ±2.5        | PASS    |
| Band2       | 9400    | 1        | NV            | -30              | -1.80          | -0.000957       | ±2.5        | PASS    |

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|       |      |   |    |     |       |           |      |      |
|-------|------|---|----|-----|-------|-----------|------|------|
| Band2 | 9400 | 1 | NV | -20 | -1.69 | -0.000899 | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | -10 | -2.00 | -0.001064 | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 0   | -3.08 | -0.001638 | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 10  | -1.19 | -0.000633 | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 20  | -0.89 | -0.000473 | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 30  | -0.87 | -0.000463 | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 40  | -3.13 | -0.001665 | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 50  | -1.19 | -0.000633 | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | -30 | -0.54 | -0.000287 | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | -20 | -1.82 | -0.000968 | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | -10 | -1.30 | -0.000691 | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 0   | -1.39 | -0.000739 | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 10  | -1.85 | -0.000984 | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 20  | -1.89 | -0.001005 | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 30  | -2.42 | -0.001287 | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 40  | 0.19  | 0.000101  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 50  | -0.11 | -0.000059 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | -30 | -3.10 | -0.001649 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | -20 | -0.62 | -0.000330 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | -10 | -1.63 | -0.000867 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 0   | -1.64 | -0.000872 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 10  | -1.62 | -0.000862 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 20  | -2.40 | -0.001277 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 30  | -1.48 | -0.000787 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 40  | -2.07 | -0.001101 | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 50  | -1.98 | -0.001053 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | -30 | -2.95 | -0.001569 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | -20 | -1.00 | -0.000532 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | -10 | -1.62 | -0.000862 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 0   | -2.56 | -0.001362 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 10  | -1.91 | -0.001016 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 20  | -0.70 | -0.000372 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 30  | -1.55 | -0.000824 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 40  | -2.87 | -0.001527 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 50  | -1.24 | -0.000660 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | -30 | -2.50 | -0.001311 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | -20 | -0.75 | -0.000393 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | -10 | -2.95 | -0.001546 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 0   | -2.71 | -0.001421 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 10  | -2.13 | -0.001117 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 20  | -2.98 | -0.001562 | ±2.5 | PASS |

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|       |      |   |    |     |       |           |      |      |
|-------|------|---|----|-----|-------|-----------|------|------|
| Band2 | 9538 | 1 | NV | 30  | -2.39 | -0.001253 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 40  | -2.09 | -0.001096 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 50  | -1.83 | -0.000959 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | -30 | -2.96 | -0.001552 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | -20 | -2.49 | -0.001305 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | -10 | -1.72 | -0.000902 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 0   | -3.30 | -0.001730 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 10  | -3.08 | -0.001615 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 20  | -2.48 | -0.001300 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 30  | -2.40 | -0.001258 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 40  | -2.06 | -0.001080 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 50  | -2.03 | -0.001064 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | -30 | -1.43 | -0.000750 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | -20 | -1.59 | -0.000834 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | -10 | -2.12 | -0.001111 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 0   | -2.08 | -0.001090 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 10  | -1.32 | -0.000692 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 20  | -1.20 | -0.000629 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 30  | -2.55 | -0.001337 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 40  | -2.28 | -0.001195 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 50  | -2.98 | -0.001562 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | -30 | -1.63 | -0.000854 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | -20 | -2.23 | -0.001169 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | -10 | -2.25 | -0.001179 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 0   | -1.64 | -0.000860 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 10  | -1.06 | -0.000556 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 20  | -2.37 | -0.001242 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 30  | -2.40 | -0.001258 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 40  | -1.85 | -0.000970 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 50  | -2.93 | -0.001536 | ±2.5 | PASS |

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| Temperature |         |          |               |                  |                |                 |             |         |
|-------------|---------|----------|---------------|------------------|----------------|-----------------|-------------|---------|
| Band        | Channel | Sub Test | Voltage (Vdc) | Temperature (°C) | Deviation (Hz) | Deviation (ppm) | Limit (ppm) | Verdict |
| Band2       | 9262    | 1        | NV            | -30              | 1.01           | 0.000545        | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | -20              | 0.98           | 0.000529        | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | -10              | 0.89           | 0.000480        | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 0                | 1.10           | 0.000594        | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 10               | 1.11           | 0.000599        | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 20               | 1.00           | 0.000540        | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 30               | 1.26           | 0.000680        | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 40               | 1.24           | 0.000669        | ±2.5        | PASS    |
| Band2       | 9262    | 1        | NV            | 50               | 1.07           | 0.000578        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | -30              | 1.28           | 0.000691        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | -20              | 1.19           | 0.000642        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | -10              | 0.96           | 0.000518        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 0                | 1.21           | 0.000653        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 10               | 1.15           | 0.000621        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 20               | 1.20           | 0.000648        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 30               | 1.39           | 0.000750        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 40               | 1.22           | 0.000659        | ±2.5        | PASS    |
| Band2       | 9262    | 2        | NV            | 50               | 0.84           | 0.000453        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | -30              | 1.08           | 0.000583        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | -20              | 1.41           | 0.000761        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | -10              | 0.93           | 0.000502        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 0                | 1.28           | 0.000691        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 10               | 1.28           | 0.000691        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 20               | 1.17           | 0.000632        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 30               | 1.34           | 0.000723        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 40               | 1.19           | 0.000642        | ±2.5        | PASS    |
| Band2       | 9262    | 3        | NV            | 50               | 1.35           | 0.000729        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | -30              | 1.19           | 0.000642        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | -20              | 1.11           | 0.000599        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | -10              | 1.36           | 0.000734        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 0                | 0.88           | 0.000475        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 10               | 1.15           | 0.000621        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 20               | 1.18           | 0.000637        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 30               | 1.51           | 0.000815        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 40               | 1.15           | 0.000621        | ±2.5        | PASS    |
| Band2       | 9262    | 4        | NV            | 50               | 1.25           | 0.000675        | ±2.5        | PASS    |
| Band2       | 9262    | 5        | NV            | -30              | 1.47           | 0.000794        | ±2.5        | PASS    |

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|       |      |   |    |     |       |           |      |      |
|-------|------|---|----|-----|-------|-----------|------|------|
| Band2 | 9262 | 5 | NV | -20 | 1.62  | 0.000875  | ±2.5 | PASS |
| Band2 | 9262 | 5 | NV | -10 | -0.49 | -0.000265 | ±2.5 | PASS |
| Band2 | 9262 | 5 | NV | 0   | 1.85  | 0.000999  | ±2.5 | PASS |
| Band2 | 9262 | 5 | NV | 10  | 1.82  | 0.000983  | ±2.5 | PASS |
| Band2 | 9262 | 5 | NV | 20  | 0.45  | 0.000243  | ±2.5 | PASS |
| Band2 | 9262 | 5 | NV | 30  | 2.21  | 0.001193  | ±2.5 | PASS |
| Band2 | 9262 | 5 | NV | 40  | 2.22  | 0.001198  | ±2.5 | PASS |
| Band2 | 9262 | 5 | NV | 50  | 1.67  | 0.000902  | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | -30 | 1.95  | 0.001037  | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | -20 | 0.01  | 0.000005  | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | -10 | 1.40  | 0.000745  | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 0   | -0.04 | -0.000021 | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 10  | 1.15  | 0.000612  | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 20  | 1.85  | 0.000984  | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 30  | 2.56  | 0.001362  | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 40  | 0.89  | 0.000473  | ±2.5 | PASS |
| Band2 | 9400 | 1 | NV | 50  | 0.04  | 0.000021  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | -30 | 0.42  | 0.000223  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | -20 | 1.65  | 0.000878  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | -10 | 1.89  | 0.001005  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 0   | 1.09  | 0.000580  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 10  | 1.65  | 0.000878  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 20  | 2.17  | 0.001154  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 30  | 0.09  | 0.000048  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 40  | 1.82  | 0.000968  | ±2.5 | PASS |
| Band2 | 9400 | 2 | NV | 50  | 0.74  | 0.000394  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | -30 | 1.57  | 0.000835  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | -20 | 1.48  | 0.000787  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | -10 | 0.54  | 0.000287  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 0   | 0.73  | 0.000388  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 10  | 2.10  | 0.001117  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 20  | 0.62  | 0.000330  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 30  | 1.38  | 0.000734  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 40  | 1.04  | 0.000553  | ±2.5 | PASS |
| Band2 | 9400 | 3 | NV | 50  | -0.02 | -0.000011 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | -30 | 1.44  | 0.000766  | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | -20 | 0.28  | 0.000149  | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | -10 | 0.87  | 0.000463  | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 0   | 0.96  | 0.000511  | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 10  | 3.78  | 0.002011  | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 20  | 2.18  | 0.001160  | ±2.5 | PASS |

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|       |      |   |    |     |      |          |      |      |
|-------|------|---|----|-----|------|----------|------|------|
| Band2 | 9400 | 4 | NV | 30  | 2.92 | 0.001553 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 40  | 1.96 | 0.001043 | ±2.5 | PASS |
| Band2 | 9400 | 4 | NV | 50  | 1.82 | 0.000968 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | -30 | 0.15 | 0.000080 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | -20 | 1.08 | 0.000574 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | -10 | 0.34 | 0.000181 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | 0   | 1.09 | 0.000580 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | 10  | 0.97 | 0.000516 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | 20  | 0.96 | 0.000511 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | 30  | 0.77 | 0.000410 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | 40  | 1.02 | 0.000543 | ±2.5 | PASS |
| Band2 | 9400 | 5 | NV | 50  | 1.70 | 0.000904 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | -30 | 1.17 | 0.000613 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | -20 | 1.44 | 0.000755 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | -10 | 0.19 | 0.000100 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 0   | 1.84 | 0.000965 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 10  | 2.56 | 0.001342 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 20  | 1.08 | 0.000566 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 30  | 0.92 | 0.000482 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 40  | 1.41 | 0.000739 | ±2.5 | PASS |
| Band2 | 9538 | 1 | NV | 50  | 1.23 | 0.000645 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | -30 | 0.81 | 0.000425 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | -20 | 1.46 | 0.000765 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | -10 | 0.87 | 0.000456 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 0   | 0.82 | 0.000430 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 10  | 0.99 | 0.000519 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 20  | 1.59 | 0.000834 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 30  | 0.21 | 0.000110 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 40  | 1.27 | 0.000666 | ±2.5 | PASS |
| Band2 | 9538 | 2 | NV | 50  | 1.09 | 0.000571 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | -30 | 2.26 | 0.001185 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | -20 | 1.04 | 0.000545 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | -10 | 0.84 | 0.000440 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 0   | 1.65 | 0.000865 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 10  | 1.31 | 0.000687 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 20  | 0.91 | 0.000477 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 30  | 2.13 | 0.001117 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 40  | 1.61 | 0.000844 | ±2.5 | PASS |
| Band2 | 9538 | 3 | NV | 50  | 0.50 | 0.000262 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | -30 | 2.05 | 0.001075 | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | -20 | 0.93 | 0.000488 | ±2.5 | PASS |

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|-------|------|---|----|-----|-------|-----------|------|------|
| Band2 | 9538 | 4 | NV | -10 | 2.47  | 0.001295  | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 0   | 1.15  | 0.000603  | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 10  | 2.40  | 0.001258  | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 20  | 1.23  | 0.000645  | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 30  | 2.01  | 0.001054  | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 40  | 2.65  | 0.001389  | ±2.5 | PASS |
| Band2 | 9538 | 4 | NV | 50  | 0.33  | 0.000173  | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | -30 | 1.92  | 0.001007  | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | -20 | 0.54  | 0.000283  | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | -10 | 1.27  | 0.000666  | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | 0   | 0.97  | 0.000508  | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | 10  | 1.18  | 0.000619  | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | 20  | -1.15 | -0.000603 | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | 30  | 2.10  | 0.001101  | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | 40  | 1.11  | 0.000582  | ±2.5 | PASS |
| Band2 | 9538 | 5 | NV | 50  | 2.14  | 0.001122  | ±2.5 | PASS |

---END---

