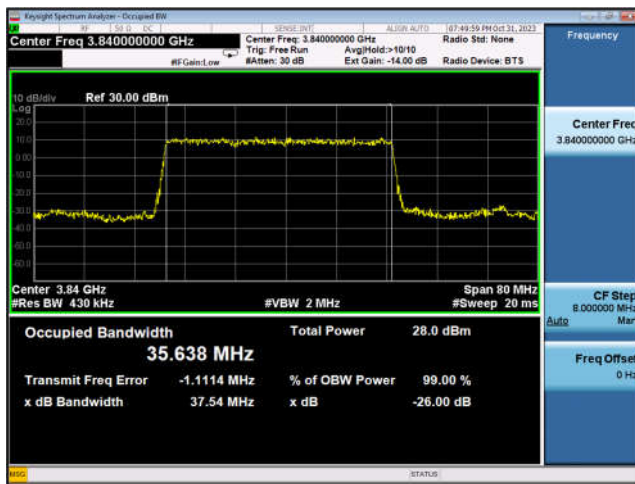
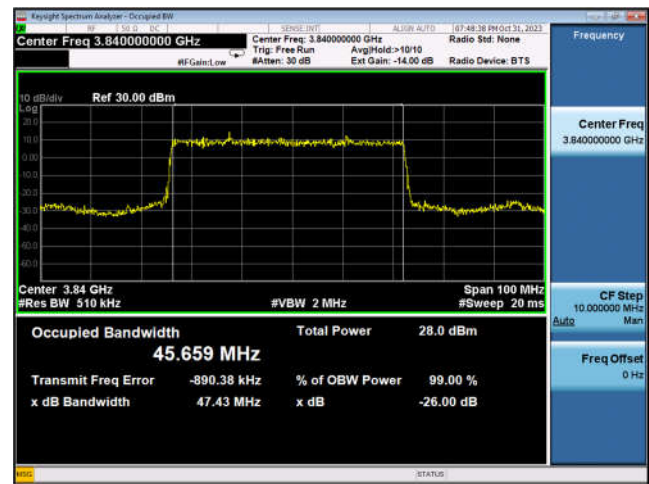


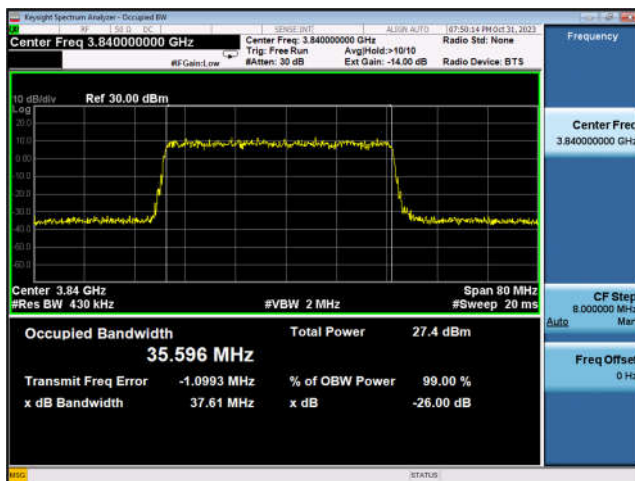
Band n77\_40MHz\_DFT-s-OFDM\_PI\_2-BPSK\_  
Outer\_Full\_Mid\_CH



Band n77\_50MHz\_DFT-s-OFDM\_PI\_2-BPSK\_  
Outer\_Full\_Mid\_CH



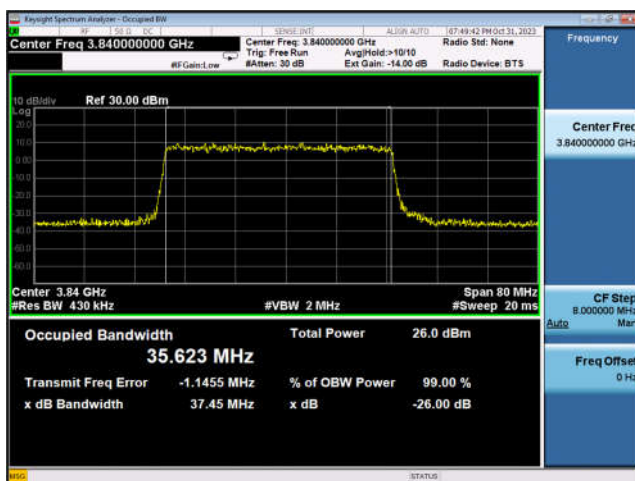
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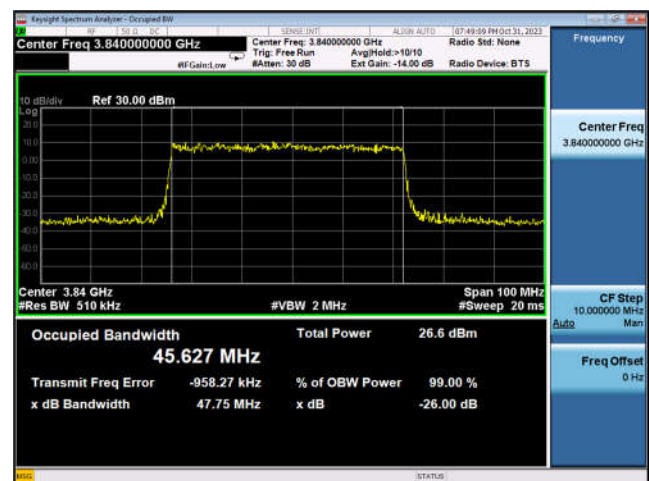
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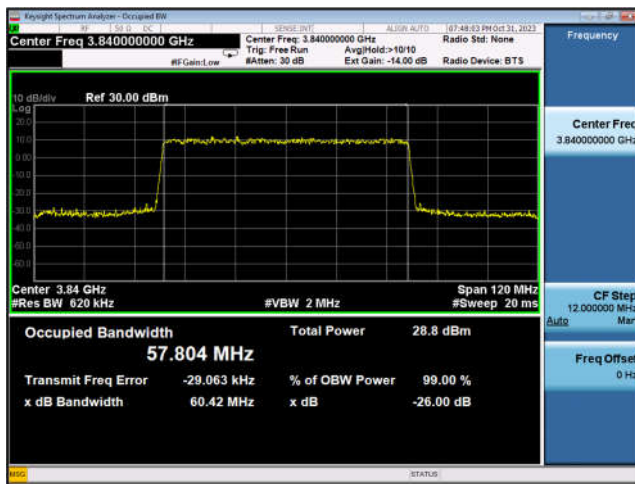
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Outer\_Full\_Mid\_CH



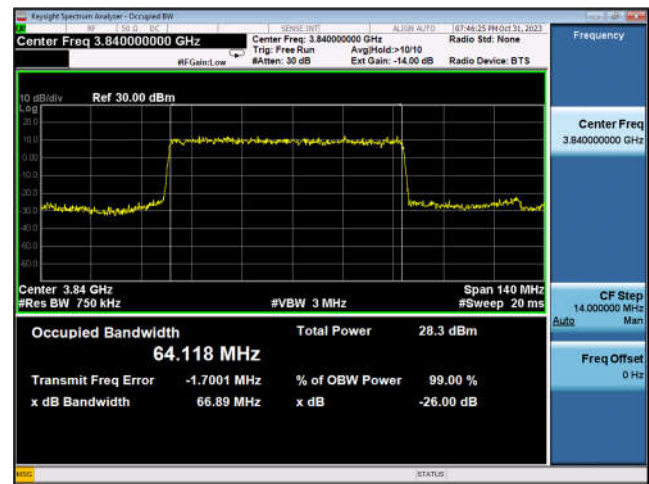
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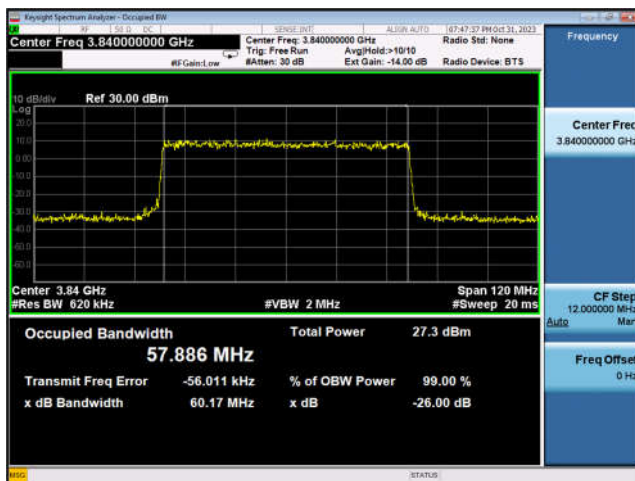
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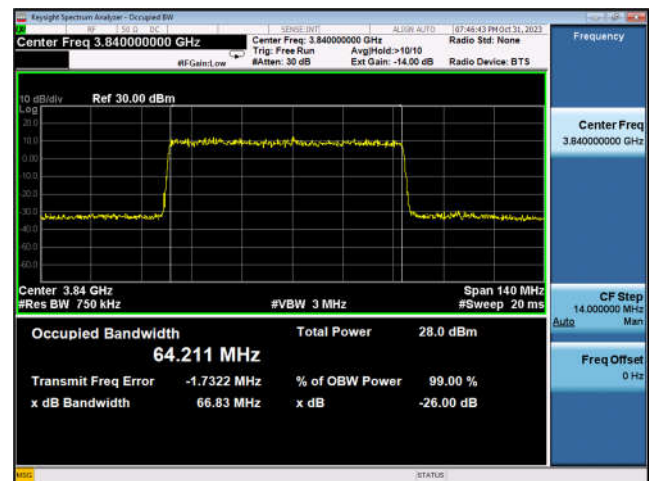
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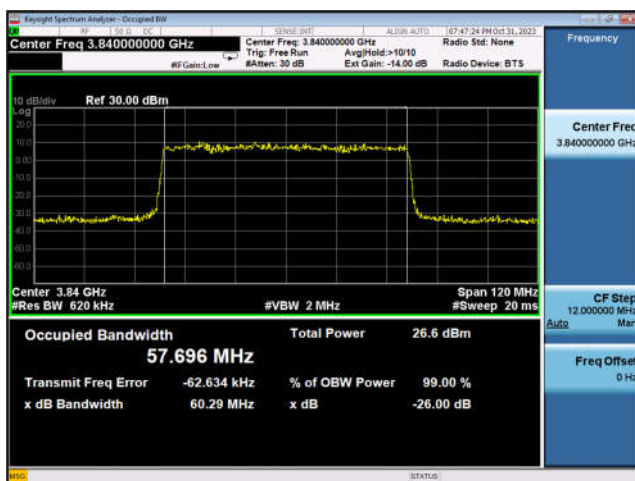
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Outer\_Full\_Mid\_CH



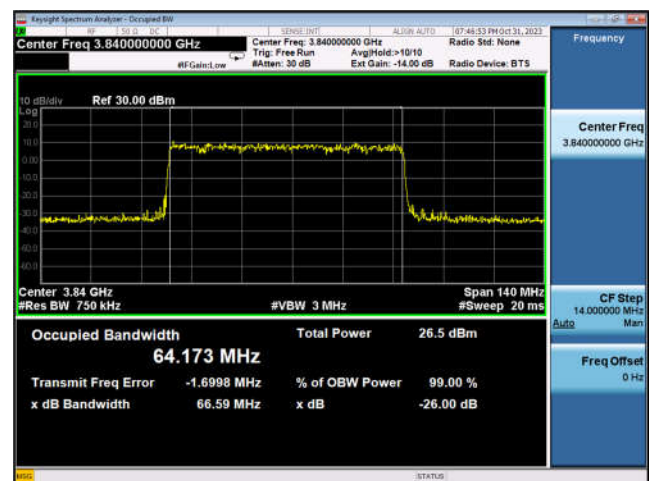
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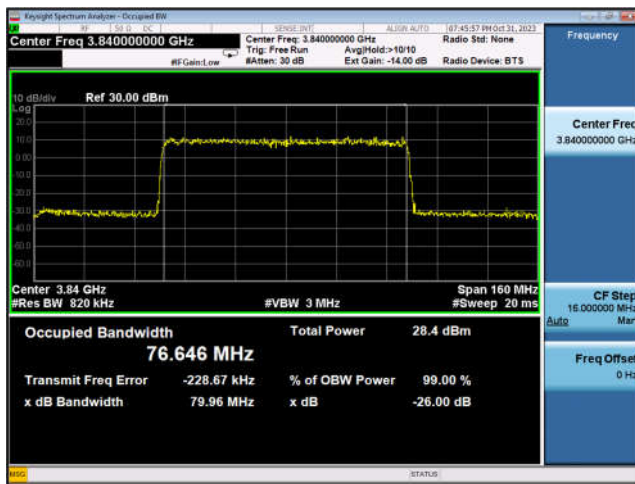
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Outer\_Full\_Mid\_CH



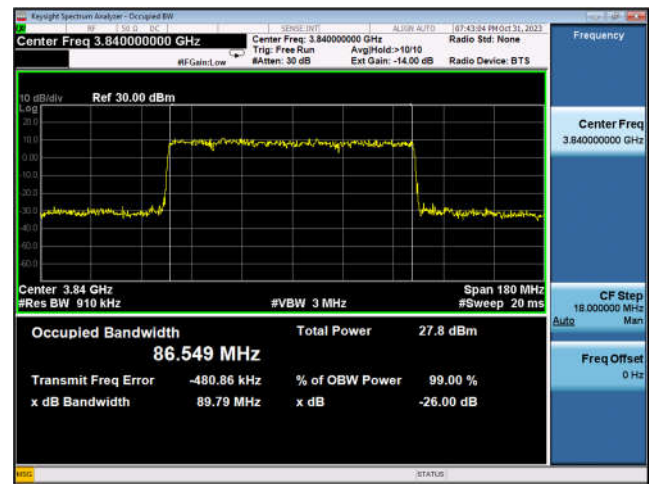
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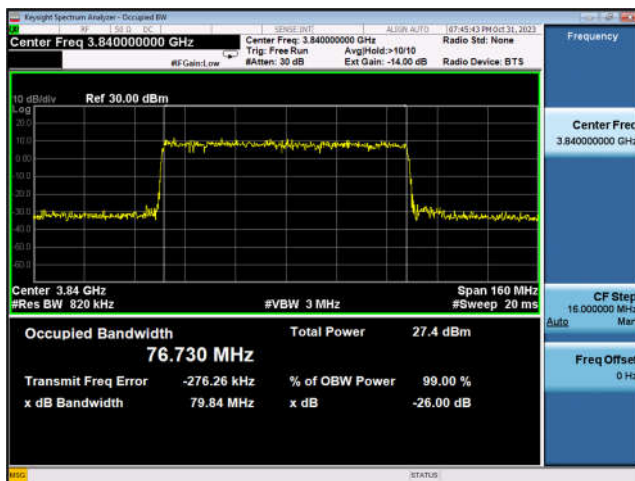
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Outer\_Full\_Mid\_CH



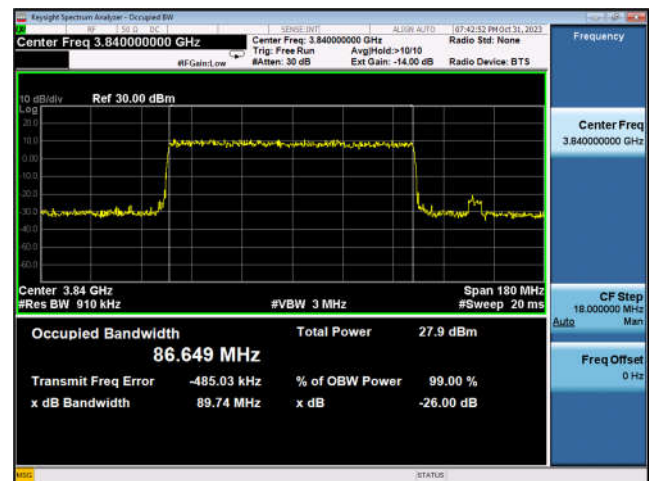
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Outer\_Full\_Mid\_CH



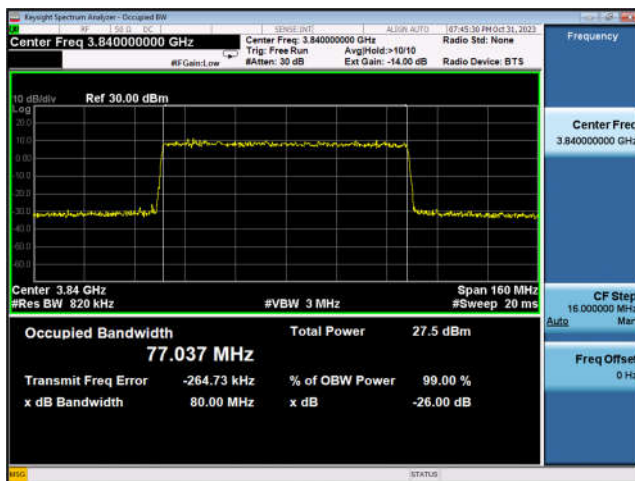
Band n77\_80MHz\_DFT-s-OFDM\_QPSK\_  
Outer\_Full\_Mid\_CH



Band n77\_90MHz\_DFT-s-OFDM\_QPSK\_  
Outer\_Full\_Mid\_CH



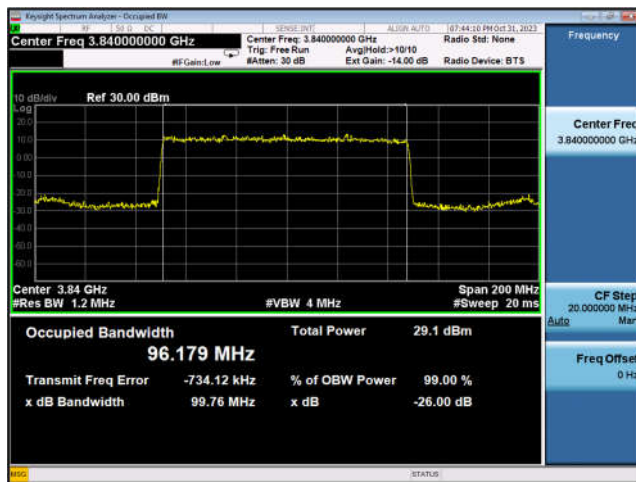
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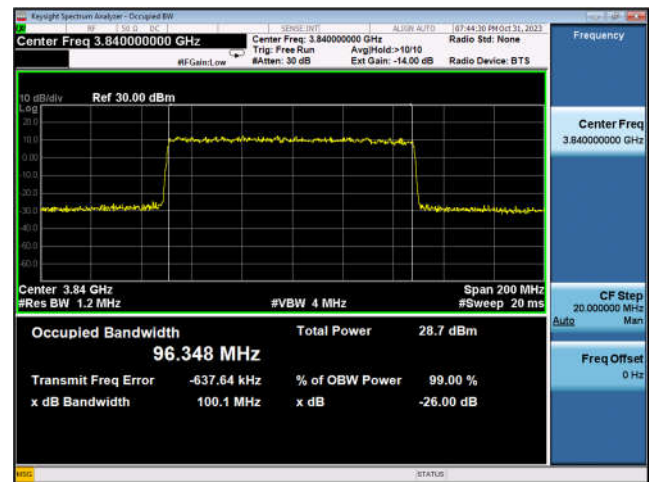
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Outer\_Full\_Mid\_CH



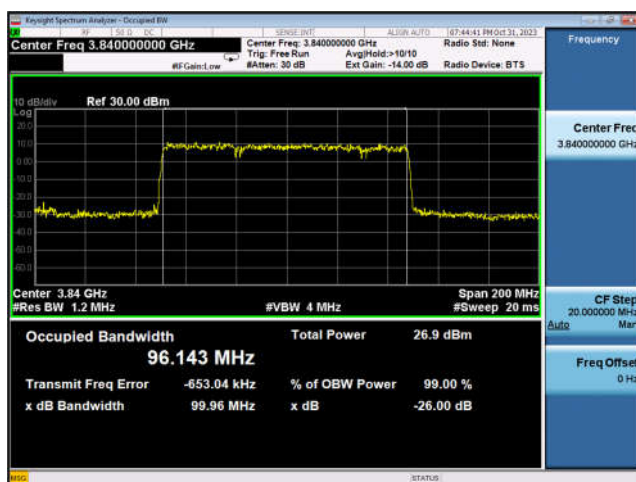
### Band n77\_100MHz\_DFT-s-OFDM\_PI\_2-BPSK\_ Outer\_Full\_Mid\_CH



### Band n77\_100MHz\_DFT-s-OFDM\_QPSK\_ Outer\_Full\_Mid\_CH



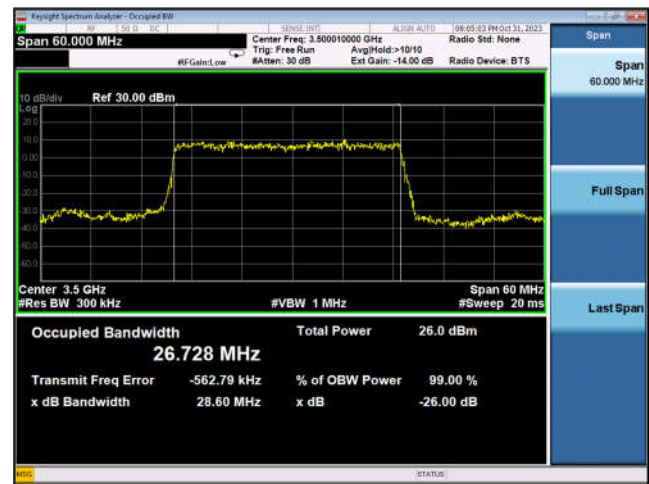
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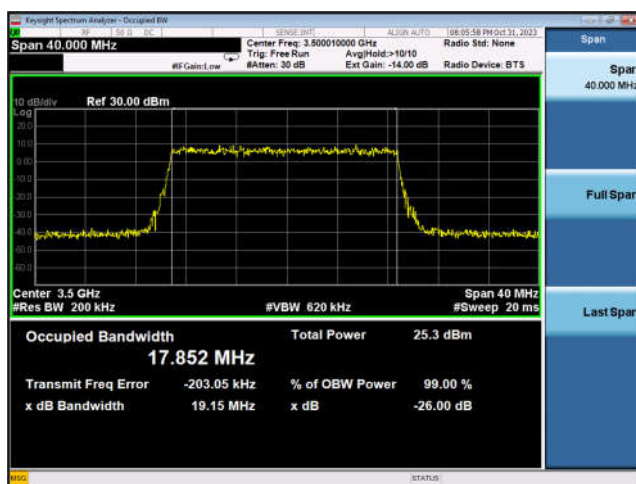
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Outer\_Full\_Mid\_CH



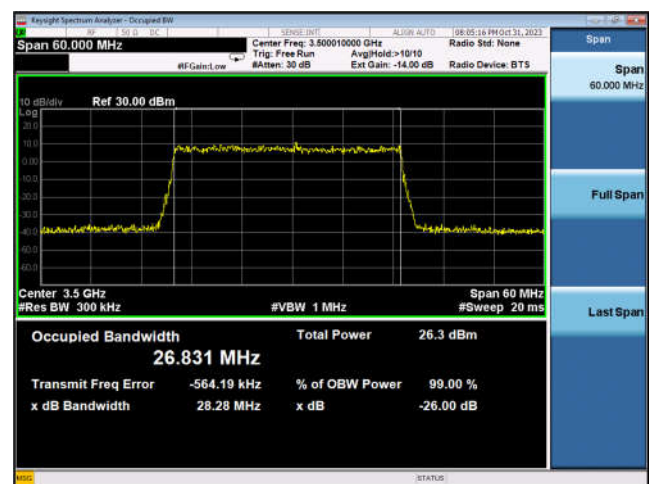
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Outer\_Full\_Mid\_CH



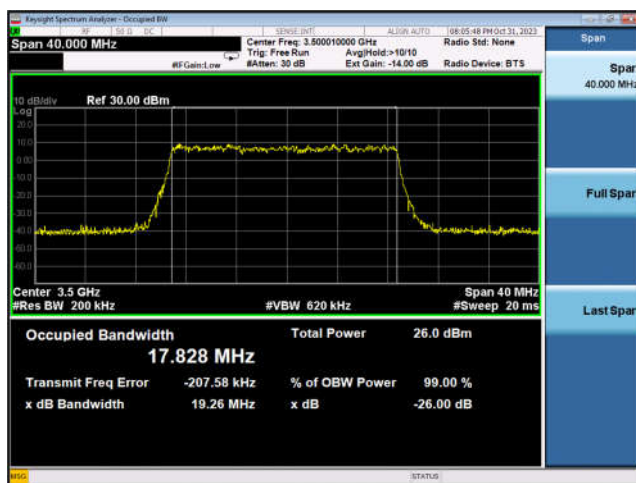
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Outer\_Full\_Mid\_CH



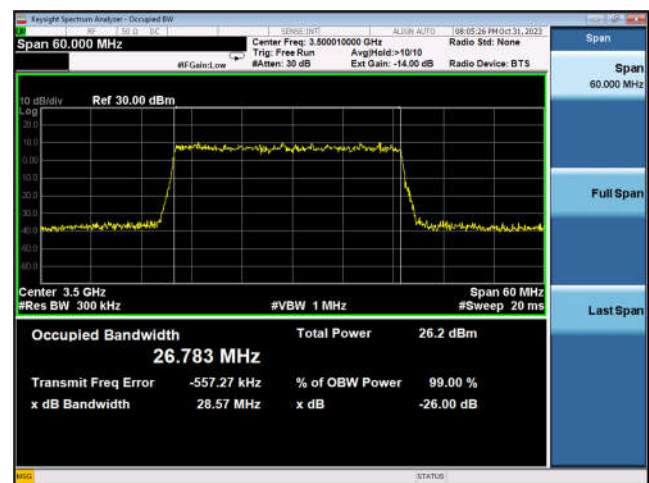
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Outer\_Full\_Mid\_CH



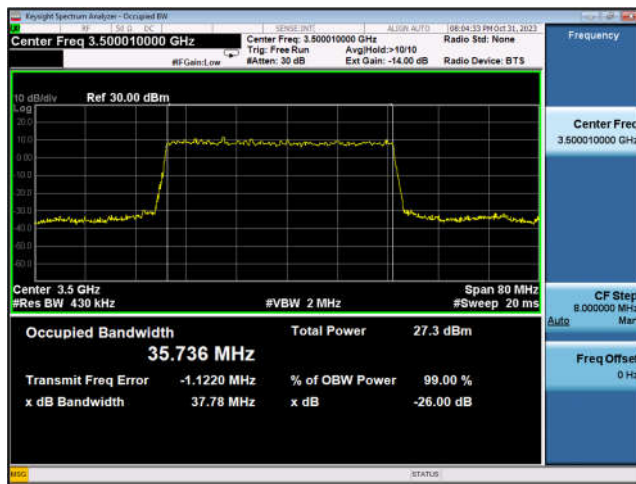
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Outer\_Full\_Mid\_CH



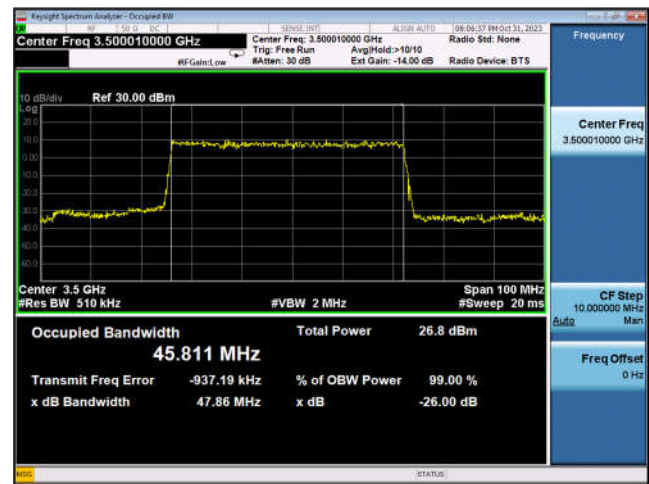
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Outer\_Full\_Mid\_CH



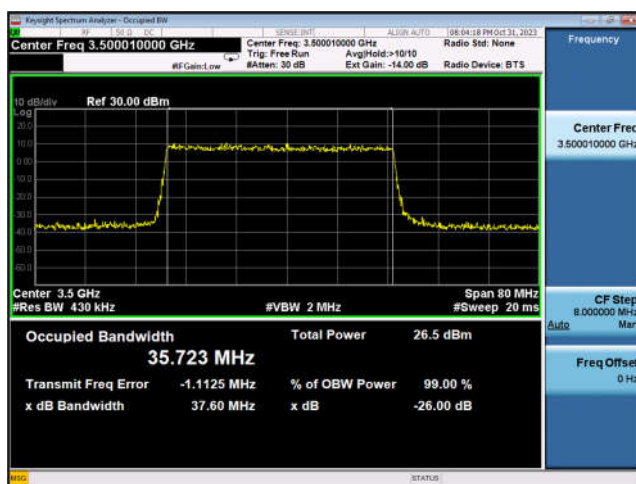
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Outer\_Full\_Mid\_CH



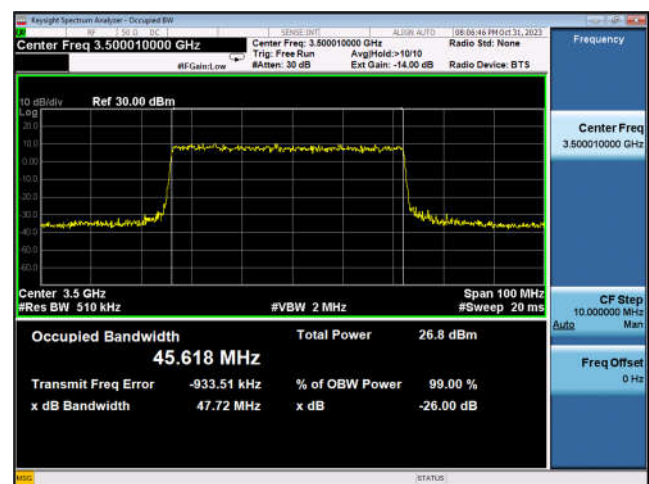
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Outer\_Full\_Mid\_CH



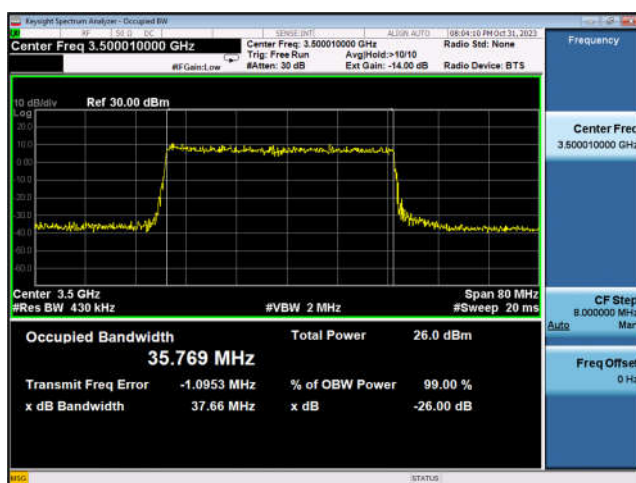
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Outer\_Full\_Mid\_CH



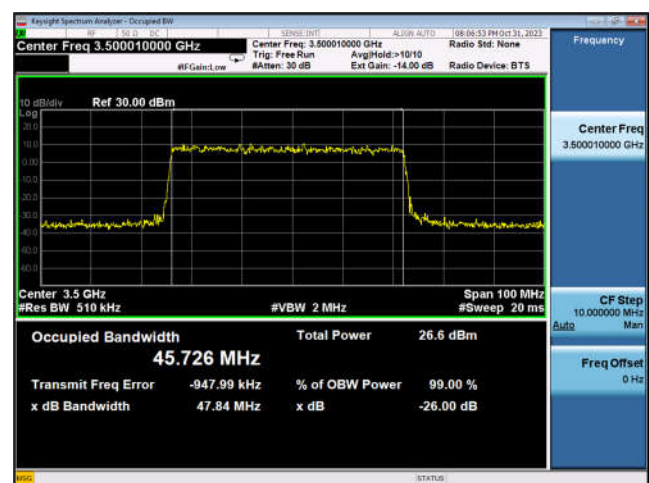
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Outer\_Full\_Mid\_CH



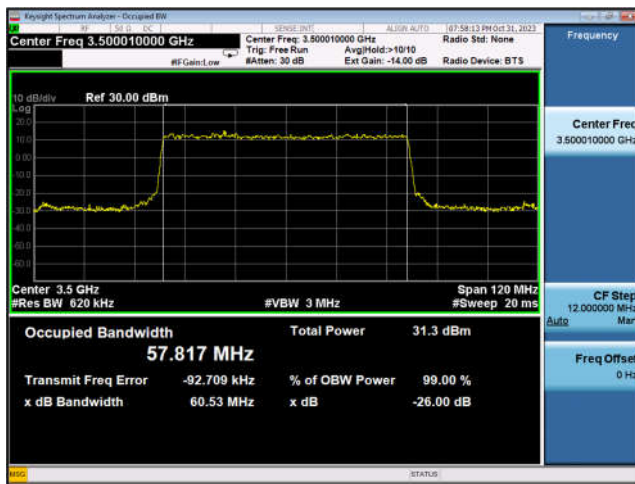
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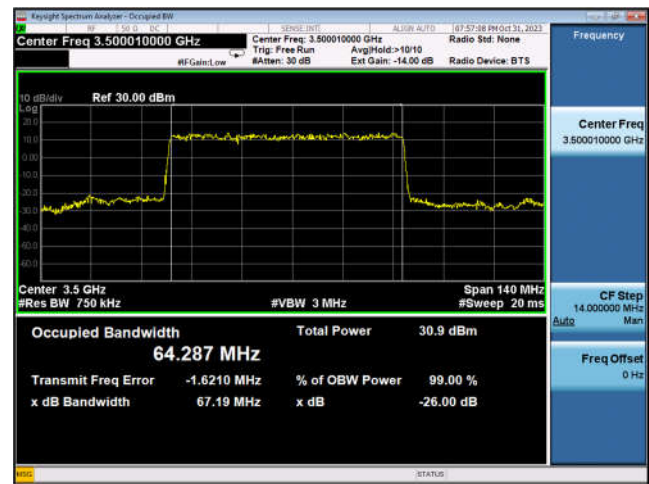
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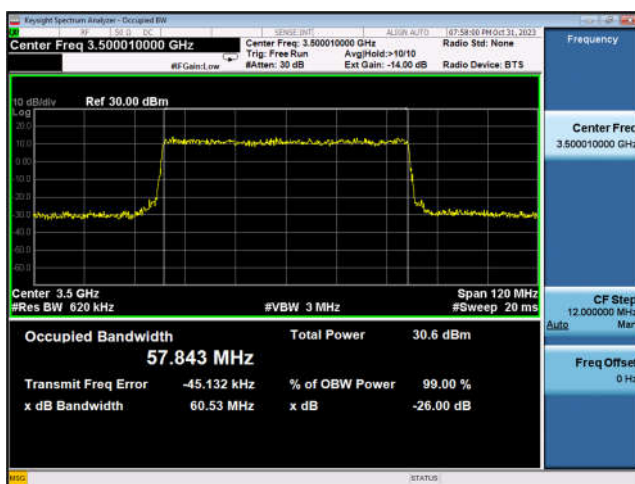
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Outer\_Full\_Mid\_CH



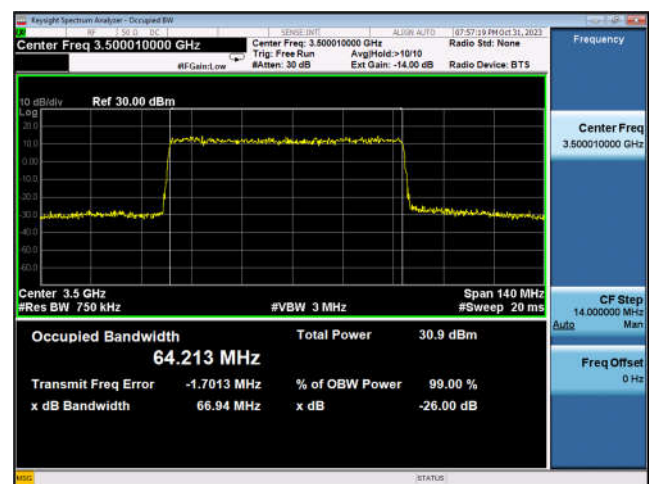
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Outer\_Full\_Mid\_CH



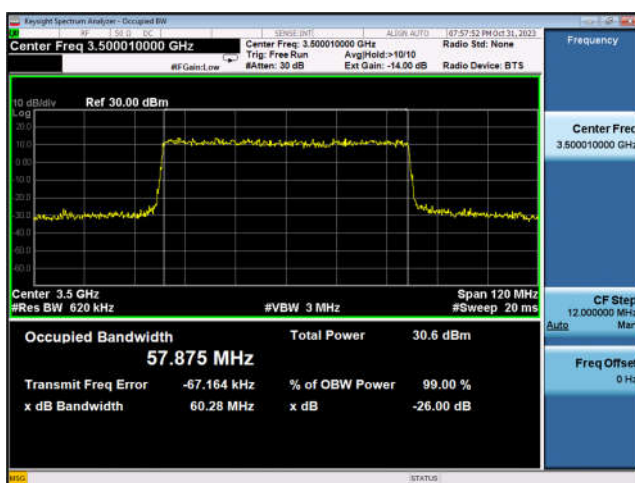
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Outer\_Full\_Mid\_CH



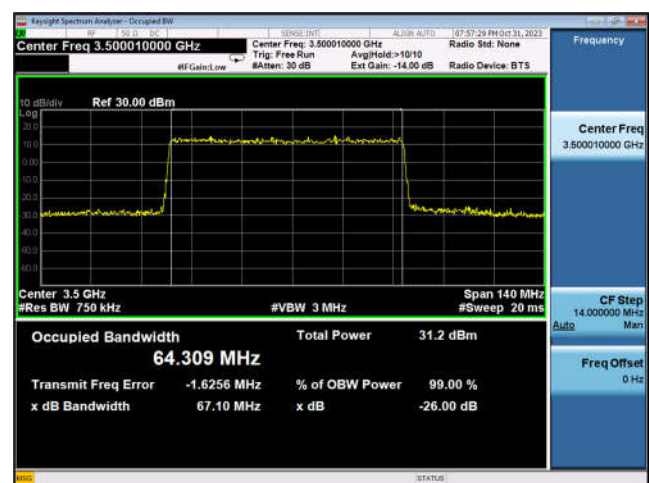
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Outer\_Full\_Mid\_CH



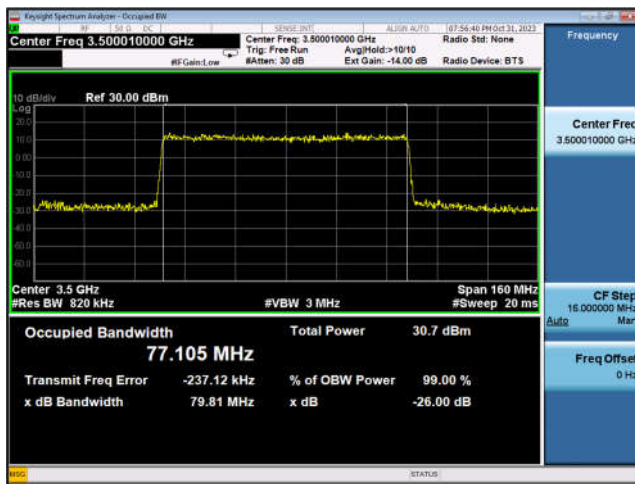
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Outer\_Full\_Mid\_CH



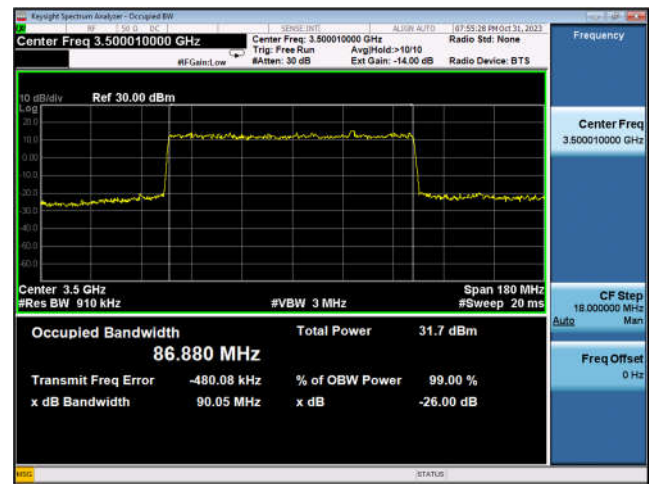
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Outer\_Full\_Mid\_CH



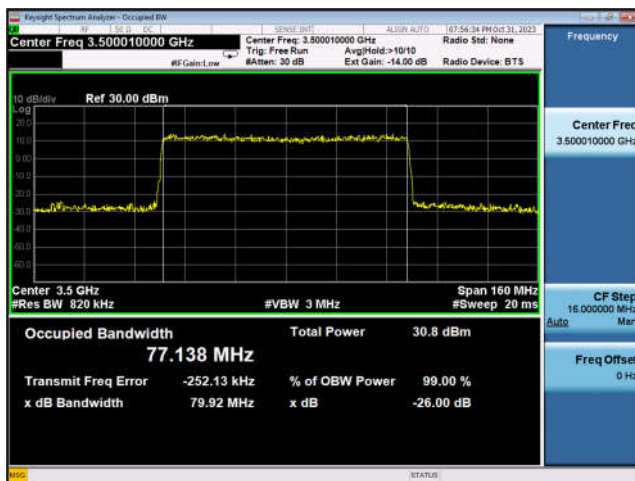
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Outer\_Full\_Mid\_CH



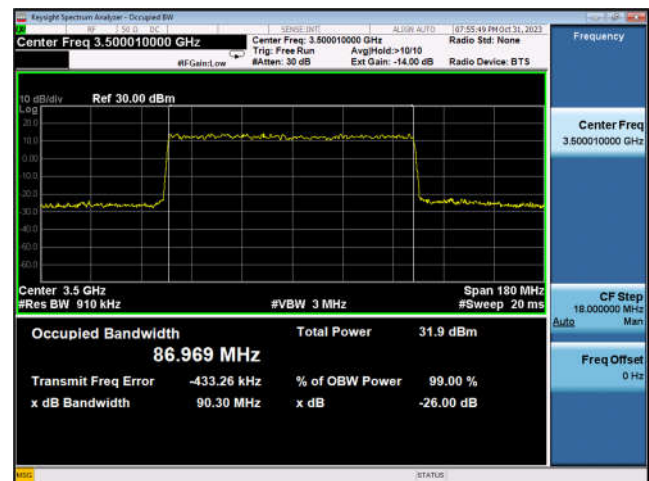
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Outer\_Full\_Mid\_CH



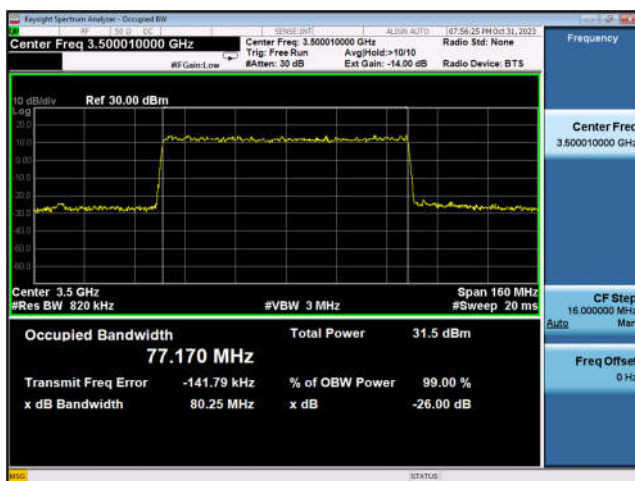
Band n78\_80MHz\_DFT-s-OFDM\_QPSK\_  
Outer\_Full\_Mid\_CH



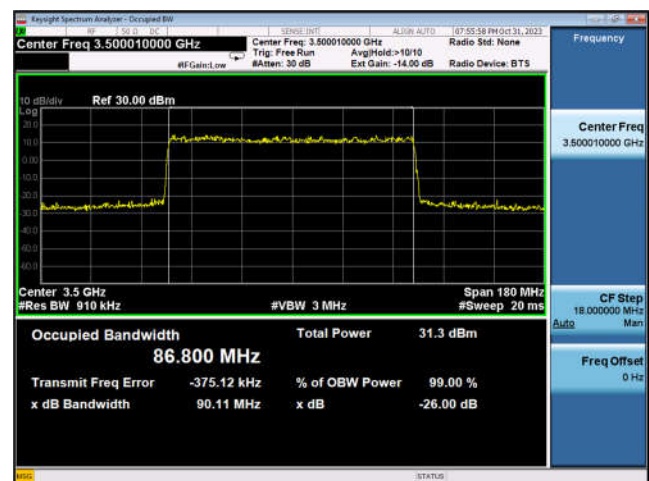
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Outer\_Full\_Mid\_CH



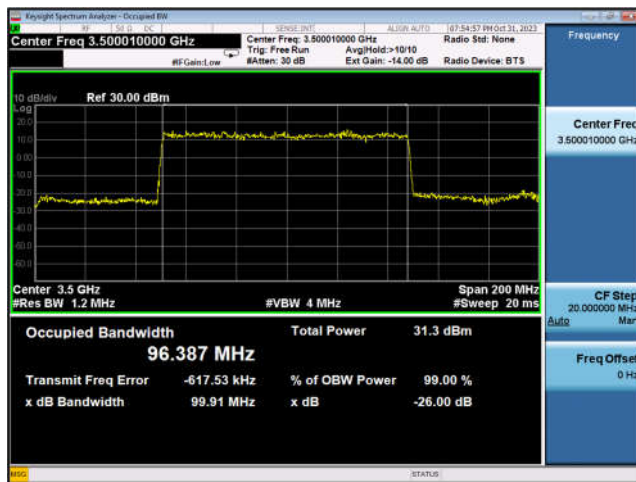
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Outer\_Full\_Mid\_CH



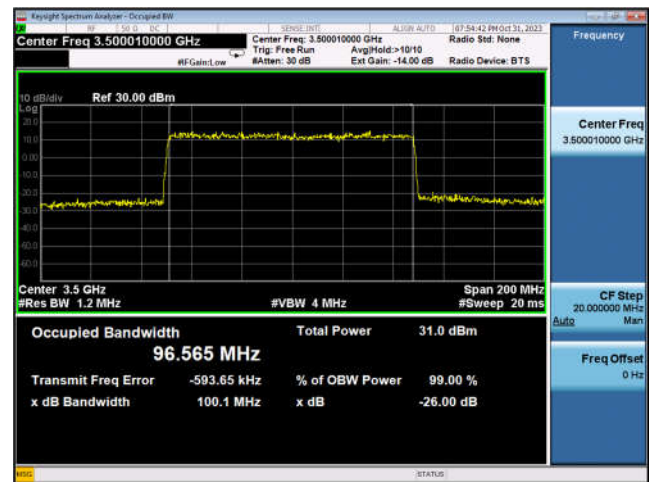
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Outer\_Full\_Mid\_CH



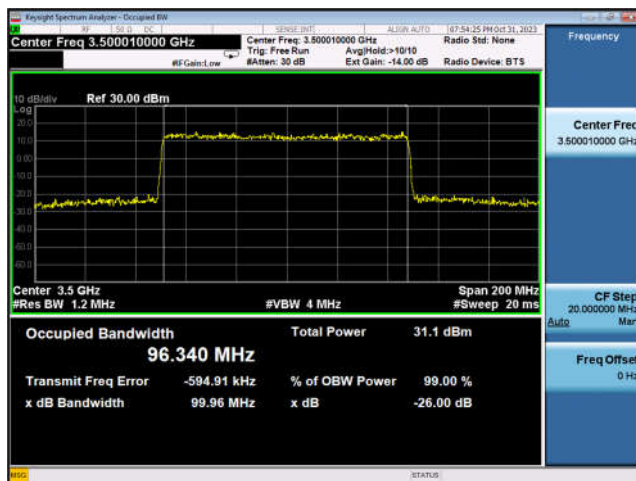
### Band n78\_100MHz\_DFT-s-OFDM\_PI\_2-BPSK\_ Outer\_Full\_Mid\_CH



### Band n78\_100MHz\_DFT-s-OFDM\_QPSK\_ Outer\_Full\_Mid\_CH



### Band n78\_100MHz\_DFT-s-OFDM\_16QAM\_ Outer\_Full\_Mid\_CH



### Frequency Stability

| NR Band | Bandwidth (MHz) | Freq (MHz) | Modulation           | Temperature | Voltage | Deviation (ppm) | Limit (ppm) | Verdict |
|---------|-----------------|------------|----------------------|-------------|---------|-----------------|-------------|---------|
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | Normal      | Low     | -0.00299        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | Normal      | Normal  | -0.00509        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | Normal      | High    | -0.00237        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 50          | Normal  | -0.00156        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 40          | Normal  | -0.00094        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 30          | Normal  | -0.00201        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 20          | Normal  | -0.00064        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 10          | Normal  | -0.00145        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 0           | Normal  | -0.00039        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | -10         | Normal  | -0.00026        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | -20         | Normal  | -0.00484        | /           | PASS    |
| n2      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | -30         | Normal  | -0.00154        | /           | PASS    |
| n5      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | Normal      | Low     | -0.00629        | ±2.5        | PASS    |
| n5      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | Normal      | Normal  | -0.00850        | ±2.5        | PASS    |
| n5      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | Normal      | High    | -0.01759        | ±2.5        | PASS    |
| n5      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 50          | Normal  | -0.00134        | ±2.5        | PASS    |
| n5      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 40          | Normal  | -0.00955        | ±2.5        | PASS    |
| n5      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 30          | Normal  | -0.00032        | ±2.5        | PASS    |
| n5      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 20          | Normal  | -0.00467        | ±2.5        | PASS    |
| n5      | 20              | 826.5      | DFT-s-OFDM_PI_2-BPSK | 10          | Normal  | -0.00099        | ±2.5        | PASS    |

|                |    |       |                          |        |        |          |      |      |
|----------------|----|-------|--------------------------|--------|--------|----------|------|------|
|                |    |       | PI_2-BPSK                |        |        |          |      |      |
| n5             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 0      | Normal | -0.00693 | ±2.5 | PASS |
| n5             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | -10    | Normal | -0.00085 | ±2.5 | PASS |
| n5             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | -20    | Normal | -0.00793 | ±2.5 | PASS |
| n5             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | -30    | Normal | -0.00147 | ±2.5 | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Low    | -0.00329 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Normal | -0.00109 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | High   | -0.00097 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 50     | Normal | -0.00156 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 40     | Normal | -0.00256 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 30     | Normal | -0.00152 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 20     | Normal | -0.00118 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 10     | Normal | -0.00114 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 0      | Normal | -0.00101 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | -10    | Normal | -0.00256 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | -20    | Normal | -0.00222 | /    | PASS |
| n7             | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | -30    | Normal | -0.00312 | /    | PASS |
| n26_Part<br>22 | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Low    | -0.00336 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Normal | -0.00494 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | High   | -0.00068 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 50     | Normal | -0.00037 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5 | DFT-s-OFDM_<br>PI_2-BPSK | 40     | Normal | -0.00100 | ±2.5 | PASS |



|                |    |        |                          |        |        |          |      |      |
|----------------|----|--------|--------------------------|--------|--------|----------|------|------|
| n26_Part<br>22 | 20 | 826.5  | DFT-s-OFDM_<br>PI_2-BPSK | 30     | Normal | -0.00107 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5  | DFT-s-OFDM_<br>PI_2-BPSK | 20     | Normal | -0.00049 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5  | DFT-s-OFDM_<br>PI_2-BPSK | 10     | Normal | -0.00251 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5  | DFT-s-OFDM_<br>PI_2-BPSK | 0      | Normal | -0.00130 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5  | DFT-s-OFDM_<br>PI_2-BPSK | -10    | Normal | -0.00159 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5  | DFT-s-OFDM_<br>PI_2-BPSK | -20    | Normal | -0.00004 | ±2.5 | PASS |
| n26_Part<br>22 | 20 | 826.5  | DFT-s-OFDM_<br>PI_2-BPSK | -30    | Normal | -0.00008 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Low    | -0.00265 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Normal | -0.00080 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | Normal | High   | -0.00374 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | 50     | Normal | -0.00443 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | 40     | Normal | -0.00084 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | 30     | Normal | -0.00131 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | 20     | Normal | -0.00225 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | 10     | Normal | -0.00731 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | 0      | Normal | -0.00241 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | -10    | Normal | -0.00148 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | -20    | Normal | -0.00354 | ±2.5 | PASS |
| n26_Part<br>90 | 10 | 819.0  | DFT-s-OFDM_<br>PI_2-BPSK | -30    | Normal | -0.00175 | ±2.5 | PASS |
| n66            | 40 | 1745.0 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Low    | -0.00250 | /    | PASS |
| n66            | 40 | 1745.0 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Normal | -0.00121 | /    | PASS |
| n66            | 40 | 1745.0 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | High   | -0.00175 | /    | PASS |

|     |     |         |                          |        |        |          |   |      |
|-----|-----|---------|--------------------------|--------|--------|----------|---|------|
|     |     |         | PI_2-BPSK                |        |        |          |   |      |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | 50     | Normal | -0.00279 | / | PASS |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | 40     | Normal | -0.00015 | / | PASS |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | 30     | Normal | -0.00244 | / | PASS |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | 20     | Normal | -0.00139 | / | PASS |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | 10     | Normal | -0.00109 | / | PASS |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | 0      | Normal | -0.00181 | / | PASS |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | -10    | Normal | -0.00176 | / | PASS |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | -20    | Normal | -0.00220 | / | PASS |
| n66 | 40  | 1745.0  | DFT-s-OFDM_<br>PI_2-BPSK | -30    | Normal | -0.00159 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Low    | -0.00584 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Normal | -0.00650 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | High   | -0.00678 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | 50     | Normal | -0.00648 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | 40     | Normal | -0.00230 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | 30     | Normal | -0.00149 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | 20     | Normal | -0.00290 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | 10     | Normal | -0.00352 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | 0      | Normal | -0.00453 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | -10    | Normal | -0.00407 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | -20    | Normal | -0.00501 | / | PASS |
| n41 | 100 | 2592.99 | DFT-s-OFDM_<br>PI_2-BPSK | -30    | Normal | -0.00552 | / | PASS |

|     |     |         |                          |        |        |          |   |      |
|-----|-----|---------|--------------------------|--------|--------|----------|---|------|
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Low    | -0.00210 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Normal | -0.00139 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | Normal | High   | -0.00241 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | 50     | Normal | -0.00156 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | 40     | Normal | 0.00241  | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | 30     | Normal | -0.00145 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | 20     | Normal | -0.00187 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | 10     | Normal | -0.00198 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | 0      | Normal | -0.00053 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | -10    | Normal | -0.00132 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | -20    | Normal | -0.00087 | / | PASS |
| n77 | 100 | 3840.0  | DFT-s-OFDM_<br>PI_2-BPSK | -30    | Normal | -0.00164 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Low    | -0.00170 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | Normal | -0.00259 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | Normal | High   | -0.00159 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | 50     | Normal | -0.00103 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | 40     | Normal | 0.00183  | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | 30     | Normal | -0.00165 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | 20     | Normal | -0.00160 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | 10     | Normal | -0.00098 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | 0      | Normal | -0.00007 | / | PASS |
| n78 | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | -10    | Normal | -0.00036 | / | PASS |



|            |     |         |                          |     |        |          |   |      |
|------------|-----|---------|--------------------------|-----|--------|----------|---|------|
|            |     |         | PI_2-BPSK                |     |        |          |   |      |
| <b>n78</b> | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | -20 | Normal | -0.00026 | / | PASS |
| <b>n78</b> | 100 | 3500.01 | DFT-s-OFDM_<br>PI_2-BPSK | -30 | Normal | -0.00159 | / | PASS |

Note 1: Normal Voltage = 7.78V, Low Voltage = 6.61V, High Voltage = 8.96V, Normal Temperature = 20°C.

Note 2: Judge based on the measured frequency error result, the fundamental wave emission of Band n2//n7/n66/n41/n77/n78 is kept within the authorized frequency band.

## Conducted Band Edge

| NR Band | SCS (kHz) | Bandwidth (MHz) | Freq (MHz) | Modulation           | RB Configuration | Result    | Verdict |
|---------|-----------|-----------------|------------|----------------------|------------------|-----------|---------|
| n2      | 15        | 5               | 1852.5     | DFT-s-OFDM PI/2 BPSK | 1@0              | see graph | PASS    |
| n2      | 15        | 5               | 1852.5     | DFT-s-OFDM PI/2 BPSK | 25@0             | see graph | PASS    |
| n2      | 15        | 5               | 1907.5     | DFT-s-OFDM PI/2 BPSK | 1@24             | see graph | PASS    |
| n2      | 15        | 5               | 1907.5     | DFT-s-OFDM PI/2 BPSK | 25@0             | see graph | PASS    |
| n2      | 15        | 10              | 1855.0     | DFT-s-OFDM PI/2 BPSK | 1@0              | see graph | PASS    |
| n2      | 15        | 10              | 1855.0     | DFT-s-OFDM PI/2 BPSK | 50@0             | see graph | PASS    |
| n2      | 15        | 10              | 1905.0     | DFT-s-OFDM PI/2 BPSK | 1@51             | see graph | PASS    |
| n2      | 15        | 10              | 1905.0     | DFT-s-OFDM PI/2 BPSK | 50@0             | see graph | PASS    |
| n2      | 15        | 15              | 1857.5     | DFT-s-OFDM PI/2 BPSK | 1@0              | see graph | PASS    |
| n2      | 15        | 15              | 1857.5     | DFT-s-OFDM PI/2 BPSK | 75@0             | see graph | PASS    |
| n2      | 15        | 15              | 1902.5     | DFT-s-OFDM PI/2 BPSK | 1@78             | see graph | PASS    |
| n2      | 15        | 15              | 1902.5     | DFT-s-OFDM PI/2 BPSK | 75@0             | see graph | PASS    |
| n2      | 15        | 20              | 1860.0     | DFT-s-OFDM PI/2 BPSK | 1@0              | see graph | PASS    |
| n2      | 15        | 20              | 1860.0     | DFT-s-OFDM PI/2 BPSK | 106@0            | see graph | PASS    |
| n2      | 15        | 20              | 1900.0     | DFT-s-OFDM PI/2 BPSK | 1@105            | see graph | PASS    |
| n2      | 15        | 20              | 1900.0     | DFT-s-OFDM PI/2 BPSK | 100@0            | see graph | PASS    |
| n5      | 15        | 5               | 826.5      | DFT-s-OFDM PI/2 BPSK | 1@0              | see graph | PASS    |
| n5      | 15        | 5               | 826.5      | DFT-s-OFDM PI/2 BPSK | 25@0             | see graph | PASS    |
| n5      | 15        | 5               | 846.5      | DFT-s-OFDM PI/2 BPSK | 1@24             | see graph | PASS    |
| n5      | 15        | 5               | 846.5      | DFT-s-OFDM PI/2 BPSK | 25@0             | see graph | PASS    |
| n5      | 15        | 10              | 829.0      | DFT-s-OFDM PI/2 BPSK | 1@0              | see graph | PASS    |
| n5      | 15        | 10              | 829.0      | DFT-s-OFDM PI/2 BPSK | 50@0             | see graph | PASS    |
| n5      | 15        | 10              | 844.0      | DFT-s-OFDM PI/2 BPSK | 1@51             | see graph | PASS    |
| n5      | 15        | 10              | 844.0      | DFT-s-OFDM PI/2 BPSK | 50@0             | see graph | PASS    |
| n5      | 15        | 15              | 831.5      | DFT-s-OFDM PI/2 BPSK | 1@0              | see graph | PASS    |
| n5      | 15        | 15              | 831.5      | DFT-s-OFDM PI/2 BPSK | 75@0             | see graph | PASS    |
| n5      | 15        | 15              | 841.5      | DFT-s-OFDM PI/2 BPSK | 1@78             | see graph | PASS    |
| n5      | 15        | 15              | 841.5      | DFT-s-OFDM PI/2 BPSK | 75@0             | see graph | PASS    |



|             |    |    |        |                      |       |           |      |
|-------------|----|----|--------|----------------------|-------|-----------|------|
| n5          | 15 | 20 | 834.0  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n5          | 15 | 20 | 834.0  | DFT-s-OFDM PI/2 BPSK | 106@0 | see graph | PASS |
| n5          | 15 | 20 | 839.0  | DFT-s-OFDM PI/2 BPSK | 1@105 | see graph | PASS |
| n5          | 15 | 20 | 839.0  | DFT-s-OFDM PI/2 BPSK | 100@0 | see graph | PASS |
| n7          | 15 | 5  | 2502.5 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n7          | 15 | 5  | 2502.5 | DFT-s-OFDM PI/2 BPSK | 25@0  | see graph | PASS |
| n7          | 15 | 5  | 2567.5 | DFT-s-OFDM PI/2 BPSK | 1@24  | see graph | PASS |
| n7          | 15 | 5  | 2567.5 | DFT-s-OFDM PI/2 BPSK | 25@0  | see graph | PASS |
| n7          | 15 | 10 | 2505.0 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n7          | 15 | 10 | 2505.0 | DFT-s-OFDM PI/2 BPSK | 50@0  | see graph | PASS |
| n7          | 15 | 10 | 2565.0 | DFT-s-OFDM PI/2 BPSK | 1@51  | see graph | PASS |
| n7          | 15 | 10 | 2565.0 | DFT-s-OFDM PI/2 BPSK | 50@0  | see graph | PASS |
| n7          | 15 | 15 | 2507.5 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n7          | 15 | 15 | 2507.5 | DFT-s-OFDM PI/2 BPSK | 75@0  | see graph | PASS |
| n7          | 15 | 15 | 2562.5 | DFT-s-OFDM PI/2 BPSK | 1@78  | see graph | PASS |
| n7          | 15 | 15 | 2562.5 | DFT-s-OFDM PI/2 BPSK | 75@0  | see graph | PASS |
| n7          | 15 | 20 | 2510.0 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n7          | 15 | 20 | 2510.0 | DFT-s-OFDM PI/2 BPSK | 106@0 | see graph | PASS |
| n7          | 15 | 20 | 2560.0 | DFT-s-OFDM PI/2 BPSK | 1@105 | see graph | PASS |
| n7          | 15 | 20 | 2560.0 | DFT-s-OFDM PI/2 BPSK | 100@0 | see graph | PASS |
| n26_Part 22 | 15 | 5  | 826.5  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n26_Part 22 | 15 | 5  | 826.5  | DFT-s-OFDM PI/2 BPSK | 25@0  | see graph | PASS |
| n26_Part 22 | 15 | 5  | 846.5  | DFT-s-OFDM PI/2 BPSK | 1@24  | see graph | PASS |
| n26_Part 22 | 15 | 5  | 846.5  | DFT-s-OFDM PI/2 BPSK | 25@0  | see graph | PASS |
| n26_Part 22 | 15 | 10 | 829.0  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n26_Part 22 | 15 | 10 | 829.0  | DFT-s-OFDM PI/2 BPSK | 50@0  | see graph | PASS |
| n26_Part 22 | 15 | 10 | 844.0  | DFT-s-OFDM PI/2 BPSK | 1@51  | see graph | PASS |
| n26_Part 22 | 15 | 10 | 844.0  | DFT-s-OFDM PI/2 BPSK | 50@0  | see graph | PASS |
| n26_Part 22 | 15 | 15 | 831.5  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n26_Part 22 | 15 | 15 | 831.5  | DFT-s-OFDM PI/2 BPSK | 75@0  | see graph | PASS |
| n26_Part 22 | 15 | 15 | 841.5  | DFT-s-OFDM PI/2 BPSK | 1@78  | see graph | PASS |



|             |    |    |        |                      |       |           |      |
|-------------|----|----|--------|----------------------|-------|-----------|------|
| n26_Part 22 | 15 | 15 | 841.5  | DFT-s-OFDM PI/2 BPSK | 75@0  | see graph | PASS |
| n26_Part 22 | 15 | 20 | 834.0  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n26_Part 22 | 15 | 20 | 834.0  | DFT-s-OFDM PI/2 BPSK | 106@0 | see graph | PASS |
| n26_Part 22 | 15 | 20 | 839.0  | DFT-s-OFDM PI/2 BPSK | 1@105 | see graph | PASS |
| n26_Part 22 | 15 | 20 | 839.0  | DFT-s-OFDM PI/2 BPSK | 100@0 | see graph | PASS |
| n26_Part 90 | 15 | 5  | 816.5  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n26_Part 90 | 15 | 5  | 816.5  | DFT-s-OFDM PI/2 BPSK | 25@0  | see graph | PASS |
| n26_Part 90 | 15 | 5  | 821.5  | DFT-s-OFDM PI/2 BPSK | 1@24  | see graph | PASS |
| n26_Part 90 | 15 | 5  | 821.5  | DFT-s-OFDM PI/2 BPSK | 25@0  | see graph | PASS |
| n26_Part 90 | 15 | 10 | 819.0  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n26_Part 90 | 15 | 10 | 819.0  | DFT-s-OFDM PI/2 BPSK | 1@51  | see graph | PASS |
| n26_Part 90 | 15 | 10 | 819.0  | DFT-s-OFDM PI/2 BPSK | 50@0  | see graph | PASS |
| n66         | 15 | 5  | 1712.5 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n66         | 15 | 5  | 1712.5 | DFT-s-OFDM PI/2 BPSK | 25@0  | see graph | PASS |
| n66         | 15 | 5  | 1777.5 | DFT-s-OFDM PI/2 BPSK | 1@24  | see graph | PASS |
| n66         | 15 | 5  | 1777.5 | DFT-s-OFDM PI/2 BPSK | 25@0  | see graph | PASS |
| n66         | 15 | 10 | 1715.0 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n66         | 15 | 10 | 1715.0 | DFT-s-OFDM PI/2 BPSK | 50@0  | see graph | PASS |
| n66         | 15 | 10 | 1775.0 | DFT-s-OFDM PI/2 BPSK | 1@51  | see graph | PASS |
| n66         | 15 | 10 | 1775.0 | DFT-s-OFDM PI/2 BPSK | 50@0  | see graph | PASS |
| n66         | 15 | 15 | 1717.5 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n66         | 15 | 15 | 1717.5 | DFT-s-OFDM PI/2 BPSK | 75@0  | see graph | PASS |
| n66         | 15 | 15 | 1772.5 | DFT-s-OFDM PI/2 BPSK | 1@78  | see graph | PASS |
| n66         | 15 | 15 | 1772.5 | DFT-s-OFDM PI/2 BPSK | 75@0  | see graph | PASS |
| n66         | 15 | 20 | 1720.0 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n66         | 15 | 20 | 1720.0 | DFT-s-OFDM PI/2 BPSK | 100@0 | see graph | PASS |
| n66         | 15 | 20 | 1770.0 | DFT-s-OFDM PI/2 BPSK | 1@105 | see graph | PASS |
| n66         | 15 | 20 | 1770.0 | DFT-s-OFDM PI/2 BPSK | 100@0 | see graph | PASS |
| n66         | 15 | 25 | 1722.5 | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n66         | 15 | 25 | 1722.5 | DFT-s-OFDM PI/2 BPSK | 128@0 | see graph | PASS |
| n66         | 15 | 25 | 1767.5 | DFT-s-OFDM PI/2 BPSK | 1@132 | see graph | PASS |

|     |    |    |         |                      |       |           |      |
|-----|----|----|---------|----------------------|-------|-----------|------|
| n66 | 15 | 25 | 1767.5  | DFT-s-OFDM PI/2 BPSK | 128@0 | see graph | PASS |
| n66 | 15 | 30 | 1725.0  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n66 | 15 | 30 | 725.0   | DFT-s-OFDM PI/2 BPSK | 160@0 | see graph | PASS |
| n66 | 15 | 30 | 1765.0  | DFT-s-OFDM PI/2 BPSK | 1@159 | see graph | PASS |
| n66 | 15 | 30 | 1765.0  | DFT-s-OFDM PI/2 BPSK | 160@0 | see graph | PASS |
| n66 | 15 | 40 | 1730.0  | DFT-s-OFDM PI/2 BPSK | 1@0   | see graph | PASS |
| n66 | 15 | 40 | 1730.0  | DFT-s-OFDM PI/2 BPSK | 216@0 | see graph | PASS |
| n66 | 15 | 40 | 1760.0  | DFT-s-OFDM PI/2 BPSK | 1@215 | see graph | PASS |
| n66 | 15 | 40 | 1760.0  | DFT-s-OFDM PI/2 BPSK | 216@0 | see graph | PASS |
| n41 | 30 | 20 | 2506.02 | DFT-s-OFDM BPSK      | 1@0   | see graph | PASS |
| n41 | 30 | 20 | 2506.02 | DFT-s-OFDM BPSK      | 50@0  | see graph | PASS |
| n41 | 30 | 20 | 2679.99 | DFT-s-OFDM BPSK      | 1@50  | see graph | PASS |
| n41 | 30 | 20 | 2679.99 | DFT-s-OFDM BPSK      | 50@0  | see graph | PASS |
| n41 | 30 | 30 | 2511.00 | DFT-s-OFDM BPSK      | 1@0   | see graph | PASS |
| n41 | 30 | 30 | 2511.00 | DFT-s-OFDM BPSK      | 75@0  | see graph | PASS |
| n41 | 30 | 30 | 2674.98 | DFT-s-OFDM BPSK      | 1@77  | see graph | PASS |
| n41 | 30 | 30 | 2674.98 | DFT-s-OFDM BPSK      | 75@0  | see graph | PASS |
| n41 | 30 | 40 | 2511.00 | DFT-s-OFDM BPSK      | 1@0   | see graph | PASS |
| n41 | 30 | 40 | 2511.00 | DFT-s-OFDM BPSK      | 75@0  | see graph | PASS |
| n41 | 30 | 40 | 2674.98 | DFT-s-OFDM BPSK      | 1@77  | see graph | PASS |
| n41 | 30 | 40 | 2674.98 | DFT-s-OFDM BPSK      | 75@0  | see graph | PASS |
| n41 | 30 | 50 | 2521.02 | DFT-s-OFDM BPSK      | 1@0   | see graph | PASS |
| n41 | 30 | 50 | 2521.02 | DFT-s-OFDM BPSK      | 128@0 | see graph | PASS |
| n41 | 30 | 50 | 2664.99 | DFT-s-OFDM BPSK      | 1@132 | see graph | PASS |
| n41 | 30 | 50 | 2664.99 | DFT-s-OFDM BPSK      | 128@0 | see graph | PASS |
| n41 | 30 | 60 | 2526.00 | DFT-s-OFDM BPSK      | 1@0   | see graph | PASS |
| n41 | 30 | 60 | 2526.00 | DFT-s-OFDM BPSK      | 162@0 | see graph | PASS |
| n41 | 30 | 60 | 2659.98 | DFT-s-OFDM BPSK      | 1@161 | see graph | PASS |
| n41 | 30 | 60 | 2659.98 | DFT-s-OFDM BPSK      | 162@0 | see graph | PASS |
| n41 | 30 | 70 | 2531.01 | DFT-s-OFDM BPSK      | 1@0   | see graph | PASS |
| n41 | 30 | 70 | 2531.01 | DFT-s-OFDM BPSK      | 180@0 | see graph | PASS |

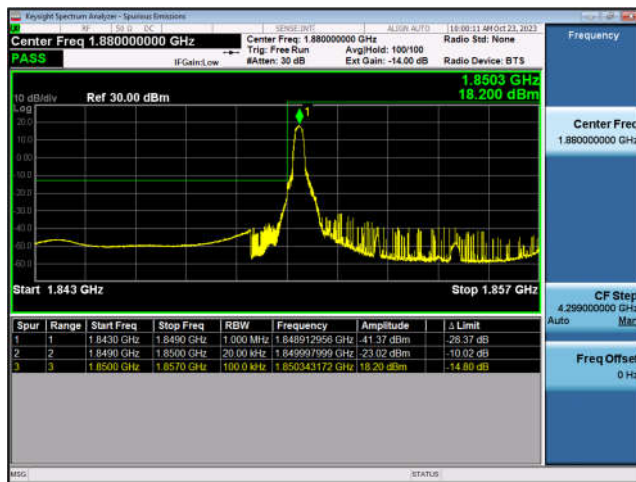
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|-----|----|-----|---------|-----------------|-------|-----------|------|
| n41 | 30 | 70  | 2655.00 | DFT-s-OFDM BPSK | 1@188 | see graph | PASS |
| n41 | 30 | 70  | 2655.00 | DFT-s-OFDM BPSK | 180@0 | see graph | PASS |
| n41 | 30 | 80  | 2536.02 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n41 | 30 | 80  | 2536.02 | DFT-s-OFDM BPSK | 216@0 | see graph | PASS |
| n41 | 30 | 80  | 2649.99 | DFT-s-OFDM BPSK | 1@216 | see graph | PASS |
| n41 | 30 | 80  | 2649.99 | DFT-s-OFDM BPSK | 216@0 | see graph | PASS |
| n41 | 30 | 90  | 2541.00 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n41 | 30 | 90  | 2541.00 | DFT-s-OFDM BPSK | 240@0 | see graph | PASS |
| n41 | 30 | 90  | 2644.98 | DFT-s-OFDM BPSK | 1@244 | see graph | PASS |
| n41 | 30 | 90  | 2644.98 | DFT-s-OFDM BPSK | 240@0 | see graph | PASS |
| n41 | 30 | 100 | 2546.01 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n41 | 30 | 100 | 2546.01 | DFT-s-OFDM BPSK | 270@0 | see graph | PASS |
| n41 | 30 | 100 | 2640.00 | DFT-s-OFDM BPSK | 1@272 | see graph | PASS |
| n41 | 30 | 100 | 2640.00 | DFT-s-OFDM BPSK | 270@0 | see graph | PASS |
| n77 | 30 | 20  | 3710.01 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n77 | 30 | 20  | 3710.01 | DFT-s-OFDM BPSK | 50@0  | see graph | PASS |
| n77 | 30 | 20  | 3969.99 | DFT-s-OFDM BPSK | 1@50  | see graph | PASS |
| n77 | 30 | 20  | 3969.99 | DFT-s-OFDM BPSK | 50@0  | see graph | PASS |
| n77 | 30 | 30  | 3715.02 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n77 | 30 | 30  | 3715.02 | DFT-s-OFDM BPSK | 75@0  | see graph | PASS |
| n77 | 30 | 30  | 3964.98 | DFT-s-OFDM BPSK | 1@77  | see graph | PASS |
| n77 | 30 | 30  | 3964.98 | DFT-s-OFDM BPSK | 75@0  | see graph | PASS |
| n77 | 30 | 40  | 3720.00 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n77 | 30 | 40  | 3720.00 | DFT-s-OFDM BPSK | 75@0  | see graph | PASS |
| n77 | 30 | 40  | 3960.00 | DFT-s-OFDM BPSK | 1@77  | see graph | PASS |
| n77 | 30 | 40  | 3960.00 | DFT-s-OFDM BPSK | 75@0  | see graph | PASS |
| n77 | 30 | 50  | 3725.01 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n77 | 30 | 50  | 3725.01 | DFT-s-OFDM BPSK | 128@0 | see graph | PASS |
| n77 | 30 | 50  | 3954.99 | DFT-s-OFDM BPSK | 1@132 | see graph | PASS |
| n77 | 30 | 50  | 3954.99 | DFT-s-OFDM BPSK | 128@0 | see graph | PASS |
| n77 | 30 | 60  | 3730.02 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |

|     |    |     |         |                 |       |           |      |
|-----|----|-----|---------|-----------------|-------|-----------|------|
| n77 | 30 | 60  | 3730.02 | DFT-s-OFDM BPSK | 162@0 | see graph | PASS |
| n77 | 30 | 60  | 3949.98 | DFT-s-OFDM BPSK | 1@161 | see graph | PASS |
| n77 | 30 | 60  | 3949.98 | DFT-s-OFDM BPSK | 162@0 | see graph | PASS |
| n77 | 30 | 70  | 3735.00 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n77 | 30 | 70  | 3735.00 | DFT-s-OFDM BPSK | 180@0 | see graph | PASS |
| n77 | 30 | 70  | 3945.00 | DFT-s-OFDM BPSK | 1@188 | see graph | PASS |
| n77 | 30 | 70  | 3945.00 | DFT-s-OFDM BPSK | 180@0 | see graph | PASS |
| n77 | 30 | 80  | 3740.01 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n77 | 30 | 80  | 3740.01 | DFT-s-OFDM BPSK | 216@0 | see graph | PASS |
| n77 | 30 | 80  | 3939.99 | DFT-s-OFDM BPSK | 1@216 | see graph | PASS |
| n77 | 30 | 80  | 3939.99 | DFT-s-OFDM BPSK | 216@0 | see graph | PASS |
| n77 | 30 | 90  | 3745.02 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n77 | 30 | 90  | 3745.02 | DFT-s-OFDM BPSK | 240@0 | see graph | PASS |
| n77 | 30 | 90  | 3934.98 | DFT-s-OFDM BPSK | 1@244 | see graph | PASS |
| n77 | 30 | 90  | 3934.98 | DFT-s-OFDM BPSK | 240@0 | see graph | PASS |
| n77 | 30 | 100 | 3750.00 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n77 | 30 | 100 | 3750.00 | DFT-s-OFDM BPSK | 270@0 | see graph | PASS |
| n77 | 30 | 100 | 3930.00 | DFT-s-OFDM BPSK | 1@272 | see graph | PASS |
| n77 | 30 | 100 | 3930.00 | DFT-s-OFDM BPSK | 270@0 | see graph | PASS |
| n78 | 30 | 20  | 3460.02 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n78 | 30 | 20  | 3460.02 | DFT-s-OFDM BPSK | 50@0  | see graph | PASS |
| n78 | 30 | 20  | 3540.00 | DFT-s-OFDM BPSK | 1@50  | see graph | PASS |
| n78 | 30 | 20  | 3540.00 | DFT-s-OFDM BPSK | 50@0  | see graph | PASS |
| n78 | 30 | 30  | 3465.00 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n78 | 30 | 30  | 3465.00 | DFT-s-OFDM BPSK | 75@0  | see graph | PASS |
| n78 | 30 | 30  | 3534.99 | DFT-s-OFDM BPSK | 1@77  | see graph | PASS |
| n78 | 30 | 30  | 3534.99 | DFT-s-OFDM BPSK | 75@0  | see graph | PASS |
| n78 | 30 | 40  | 3470.01 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n78 | 30 | 40  | 3470.01 | DFT-s-OFDM BPSK | 75@0  | see graph | PASS |
| n78 | 30 | 40  | 3529.98 | DFT-s-OFDM BPSK | 1@77  | see graph | PASS |
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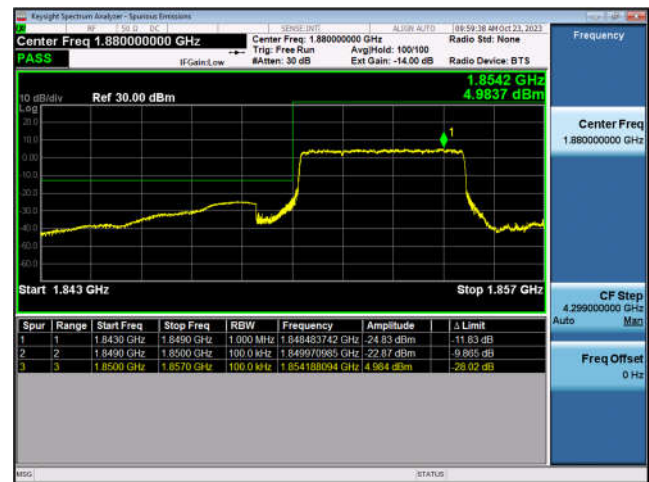


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|-----|----|-----|---------|-----------------|-------|-----------|------|
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| n78 | 30 | 50  | 3475.02 | DFT-s-OFDM BPSK | 128@0 | see graph | PASS |
| n78 | 30 | 50  | 3525.00 | DFT-s-OFDM BPSK | 1@132 | see graph | PASS |
| n78 | 30 | 50  | 3525.00 | DFT-s-OFDM BPSK | 128@0 | see graph | PASS |
| n78 | 30 | 60  | 3480.00 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n78 | 30 | 60  | 3480.00 | DFT-s-OFDM BPSK | 162@0 | see graph | PASS |
| n78 | 30 | 60  | 3519.99 | DFT-s-OFDM BPSK | 1@161 | see graph | PASS |
| n78 | 30 | 60  | 3519.99 | DFT-s-OFDM BPSK | 162@0 | see graph | PASS |
| n78 | 30 | 70  | 3485.01 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n78 | 30 | 70  | 3485.01 | DFT-s-OFDM BPSK | 180@0 | see graph | PASS |
| n78 | 30 | 70  | 3514.98 | DFT-s-OFDM BPSK | 1@188 | see graph | PASS |
| n78 | 30 | 70  | 3514.98 | DFT-s-OFDM BPSK | 180@0 | see graph | PASS |
| n78 | 30 | 80  | 3490.02 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n78 | 30 | 80  | 3490.02 | DFT-s-OFDM BPSK | 216@0 | see graph | PASS |
| n78 | 30 | 80  | 3510.00 | DFT-s-OFDM BPSK | 1@216 | see graph | PASS |
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| n78 | 30 | 90  | 3495.00 | DFT-s-OFDM BPSK | 240@0 | see graph | PASS |
| n78 | 30 | 90  | 3504.99 | DFT-s-OFDM BPSK | 1@244 | see graph | PASS |
| n78 | 30 | 90  | 3504.99 | DFT-s-OFDM BPSK | 240@0 | see graph | PASS |
| n78 | 30 | 100 | 3500.01 | DFT-s-OFDM BPSK | 1@0   | see graph | PASS |
| n78 | 30 | 100 | 3500.01 | DFT-s-OFDM BPSK | 1@272 | see graph | PASS |
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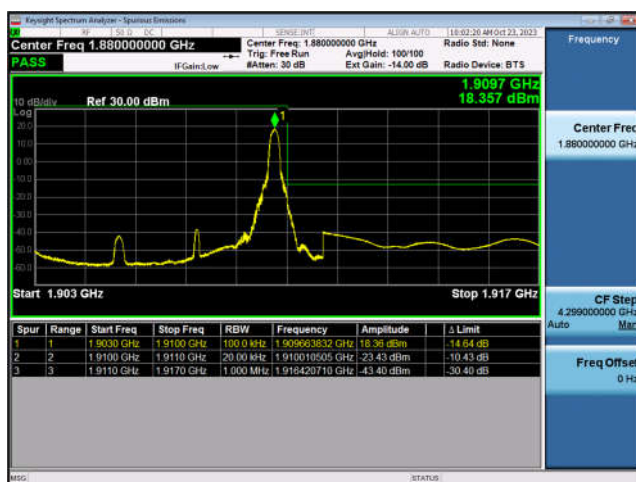
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1RB\_Left\_Low\_CH



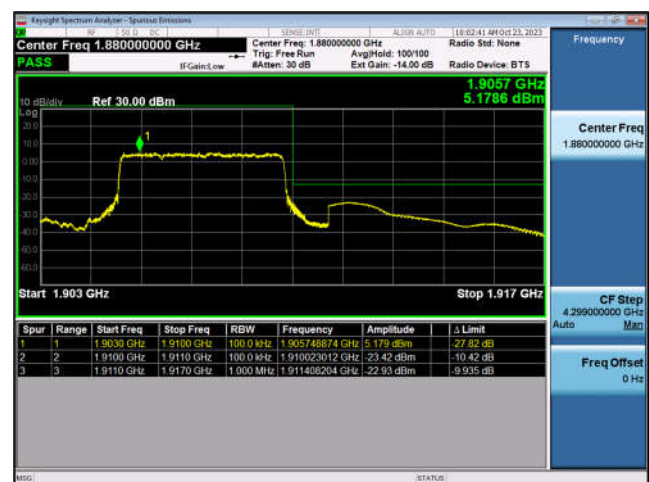
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Outer\_Full\_Low\_CH



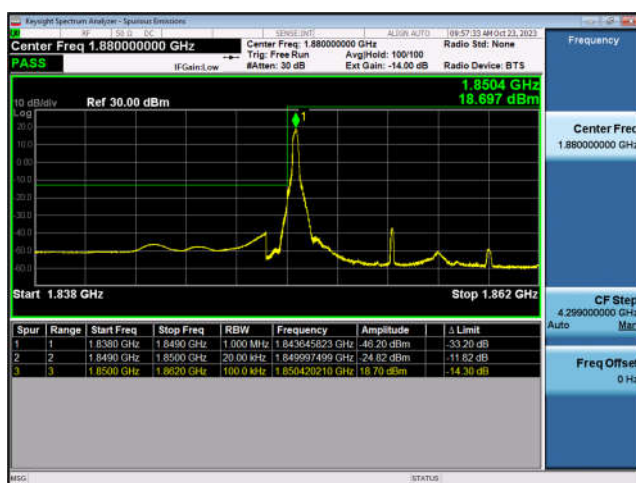
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1RB\_Right\_High\_CH



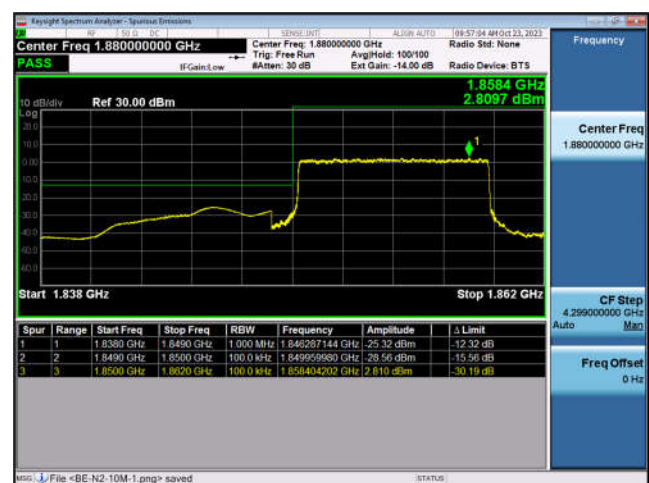
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Outer\_Full\_High\_CH

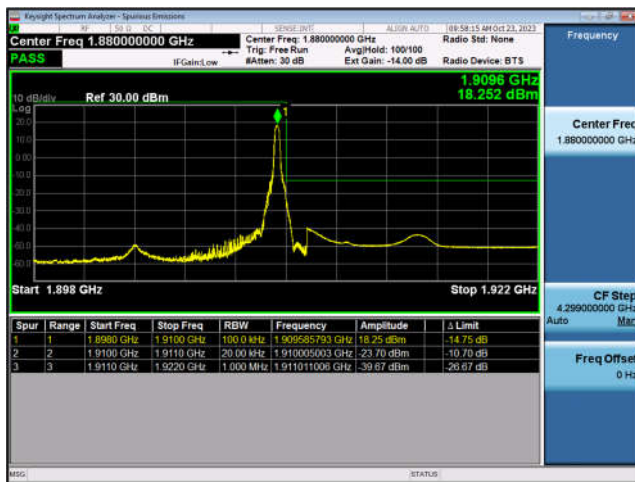
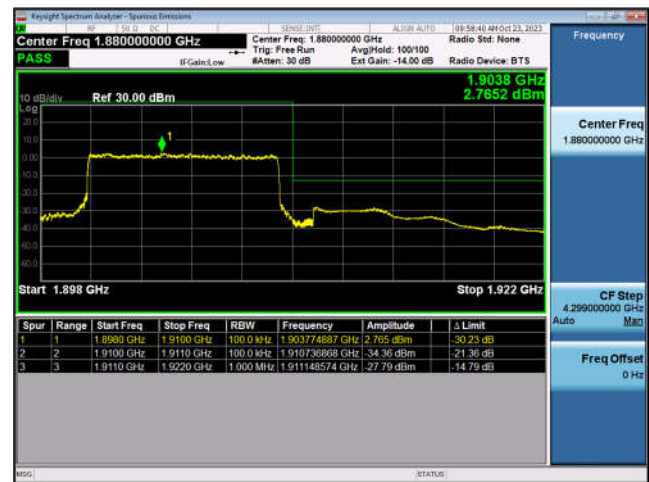
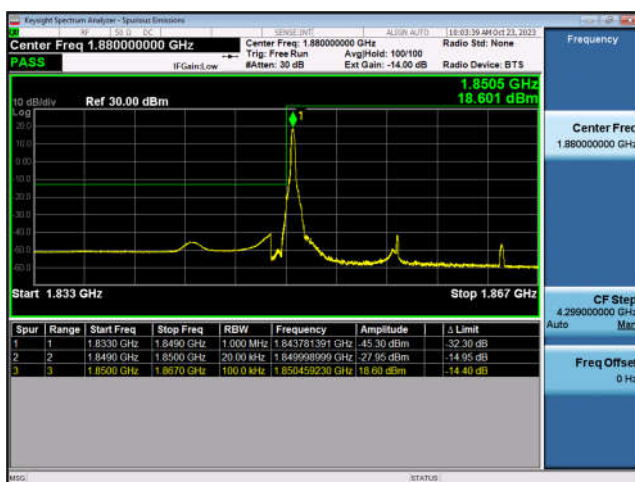
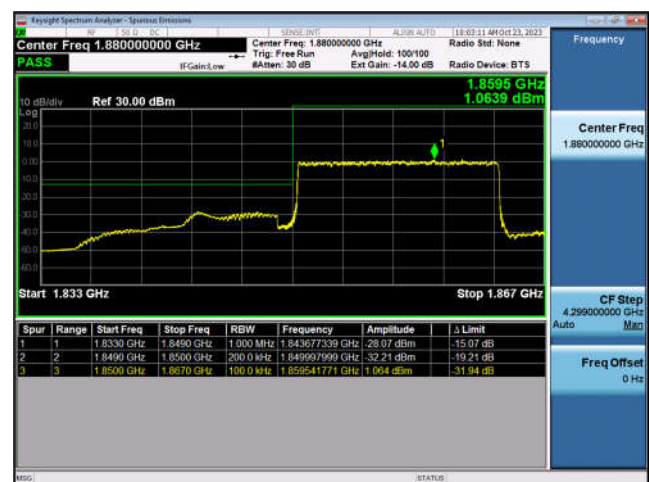
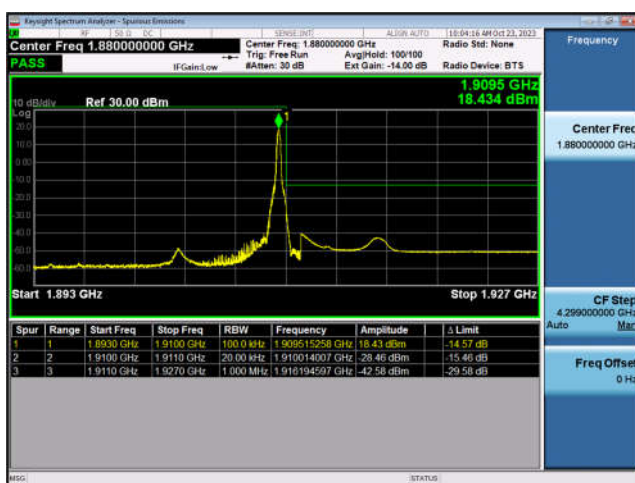


N2\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH

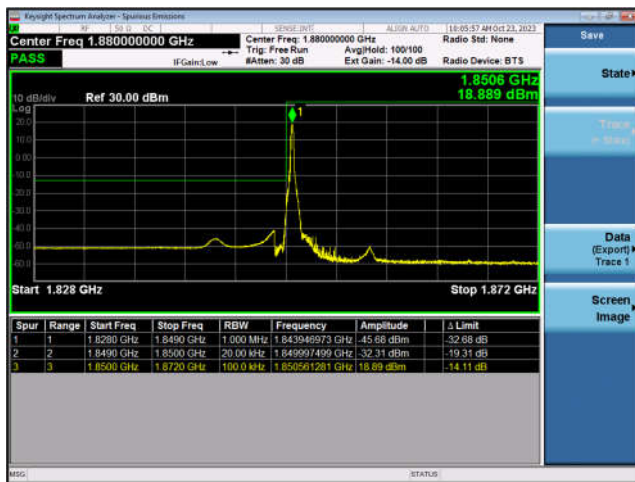


N2\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH

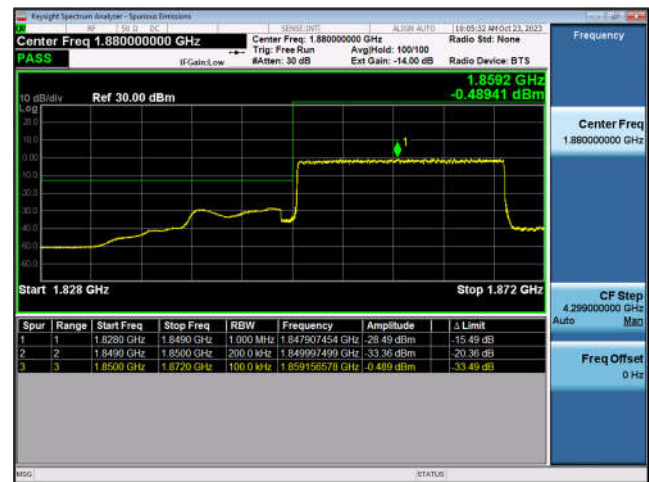


N2\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH

N2\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

N2\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH

N2\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH

N2\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH

N2\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

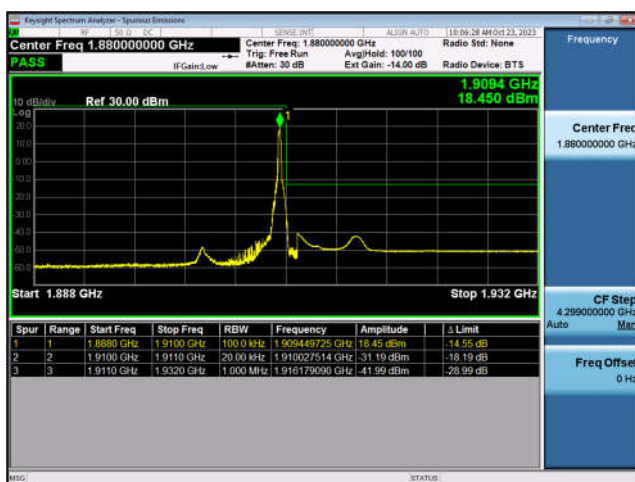

N2\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH



N2\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



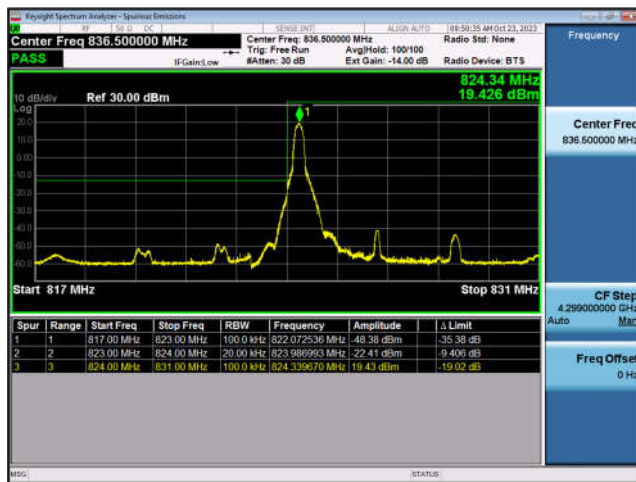
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1RB\_Right\_High\_CH



N2\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH



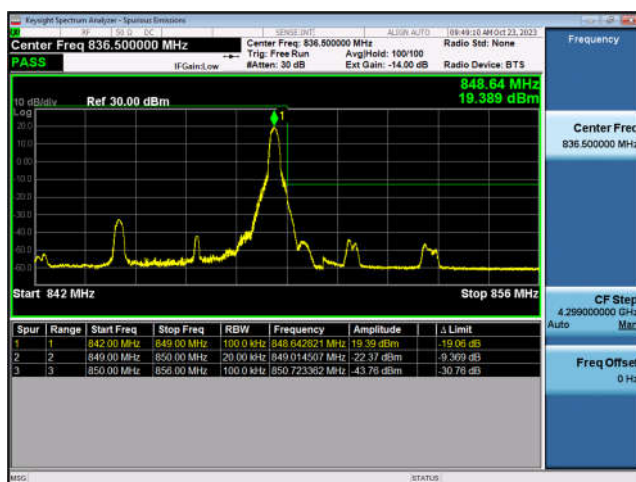
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N5\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



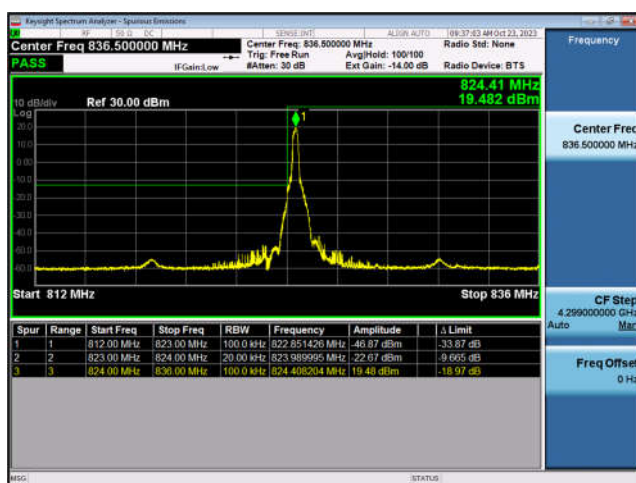
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N5\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH



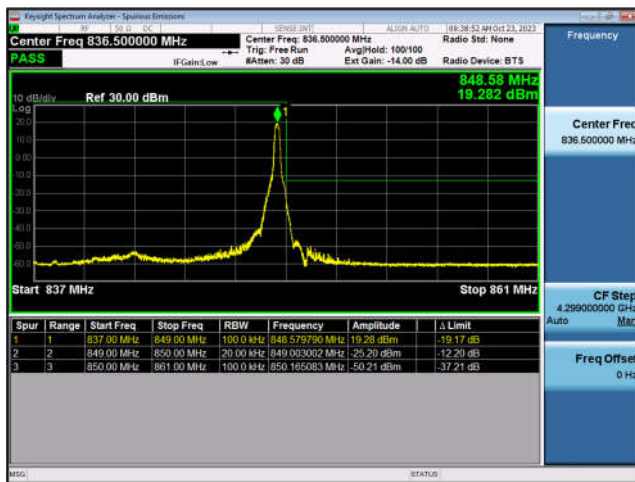
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N5\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



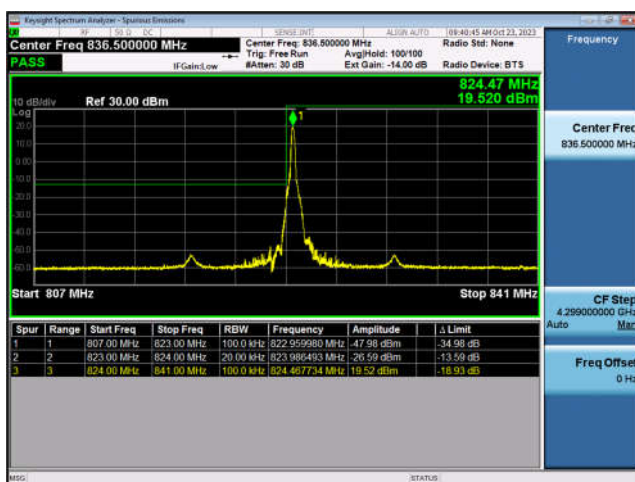
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N5\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH



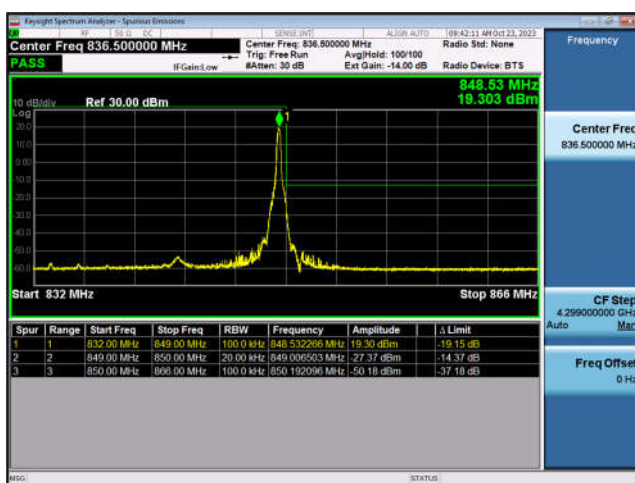
N5\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
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N5\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



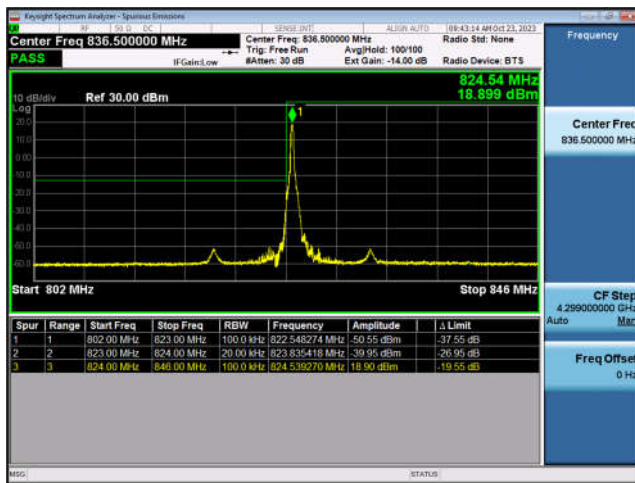
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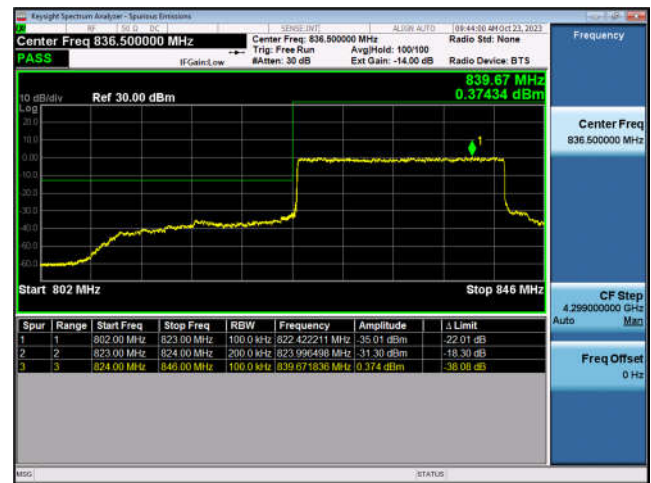
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Outer\_Full\_High\_CH



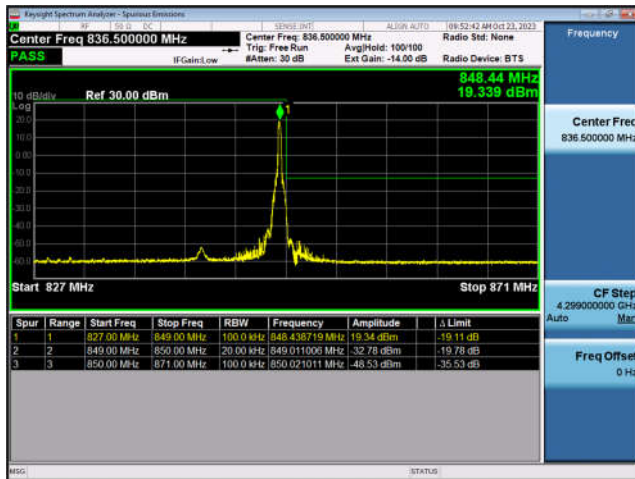
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1RB\_Left\_Low\_CH



N5\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



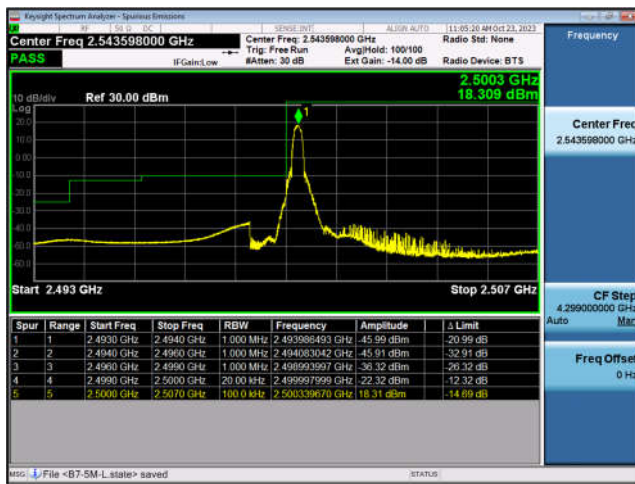
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1RB\_Right\_High\_CH



N5\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH



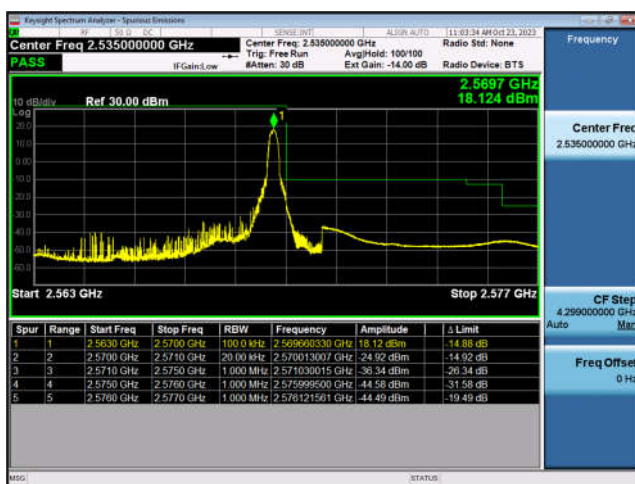
N7\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH



N7\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



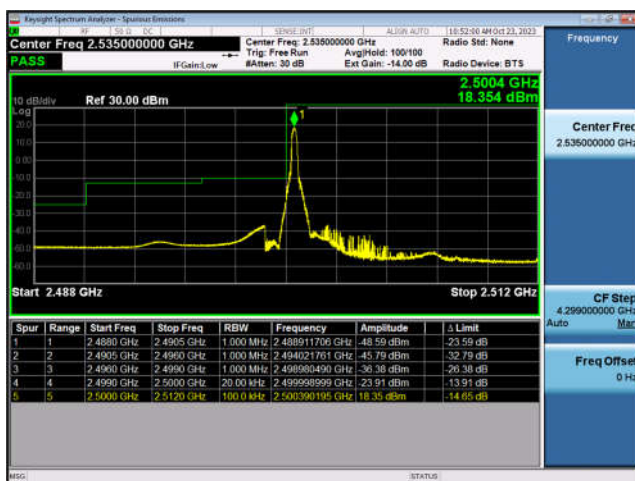
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1RB\_Right\_High\_CH



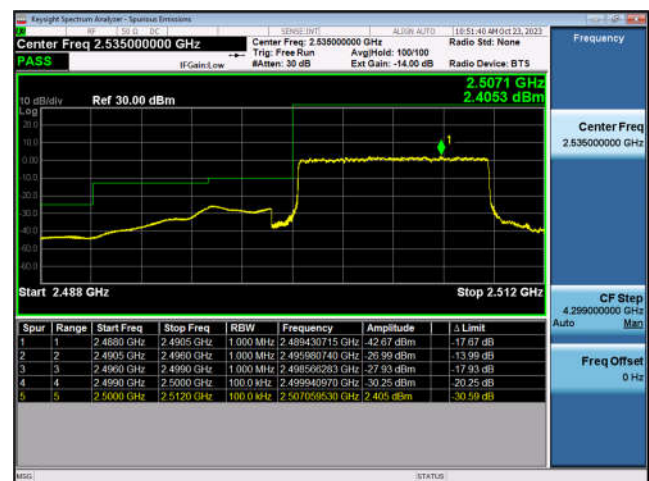
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Outer\_Full\_High\_CH



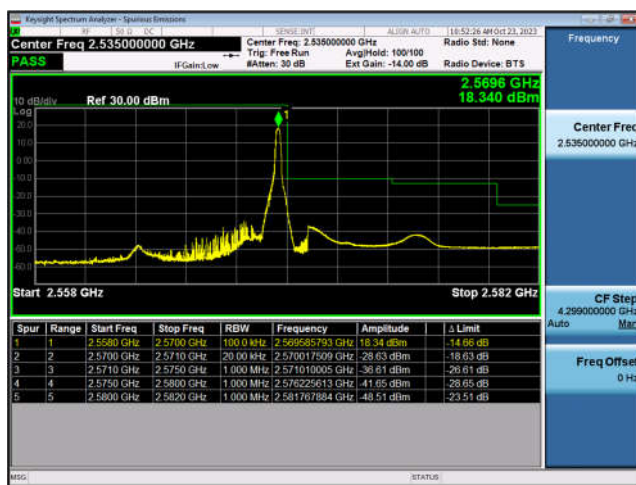
N7\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH



N7\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



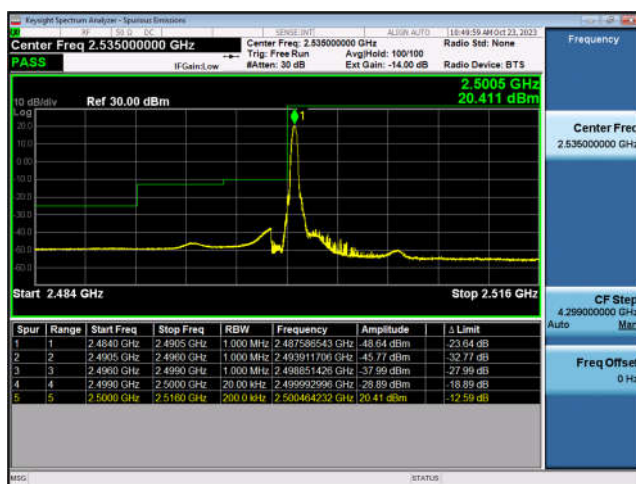
N7\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH



N7\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH



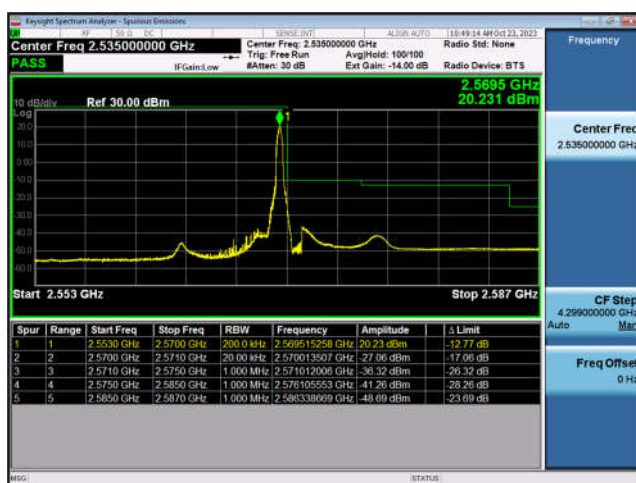
N7\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH



N7\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



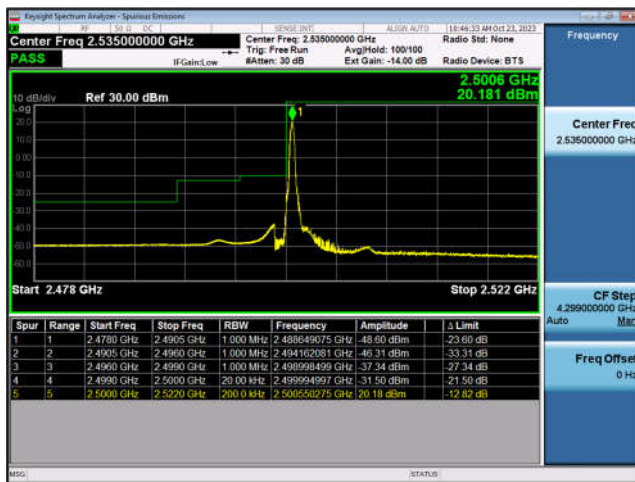
N7\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH



N7\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH



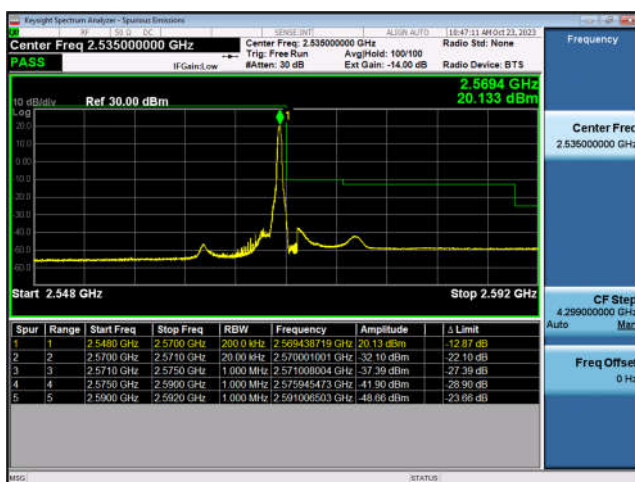
### N7\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_ 1RB\_Left\_Low\_CH



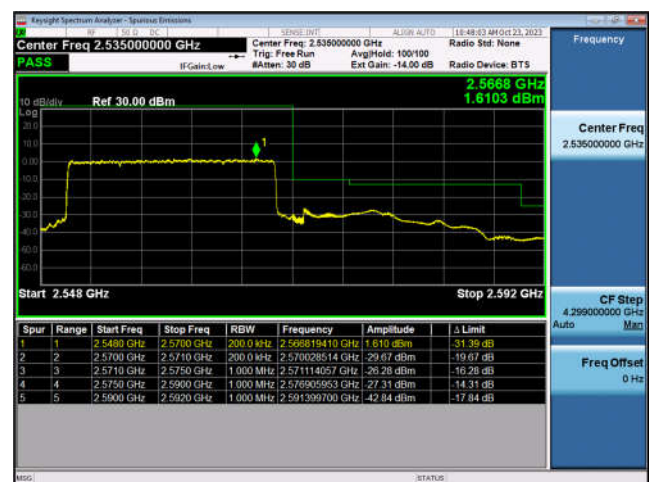
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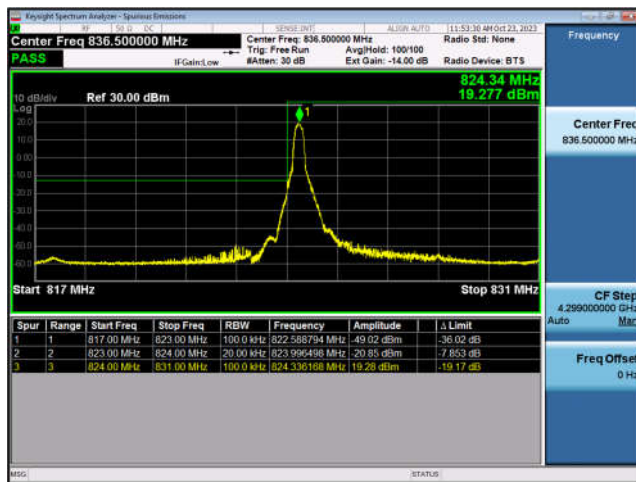
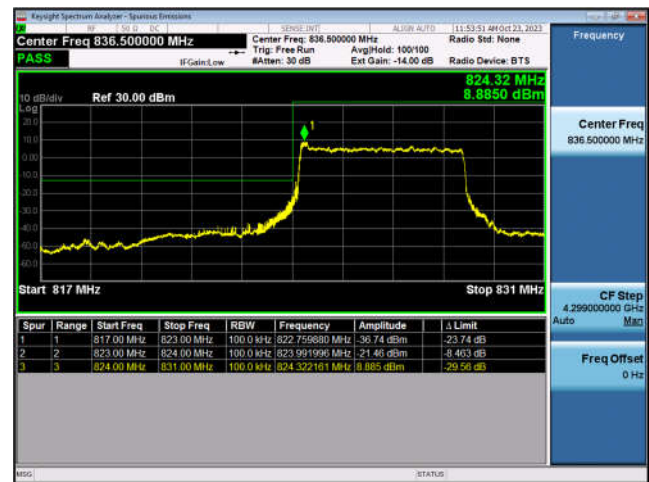
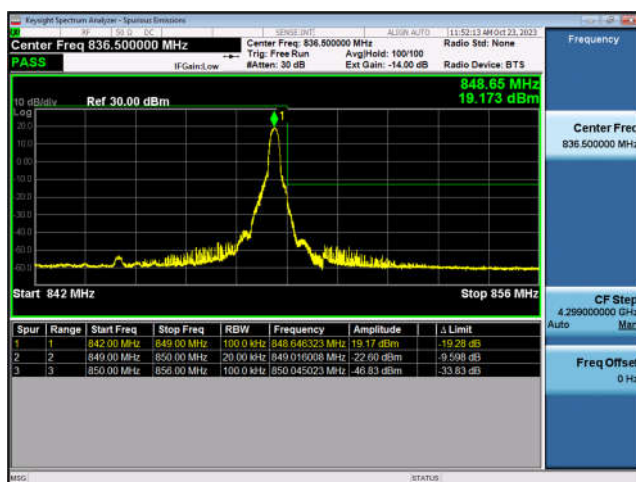


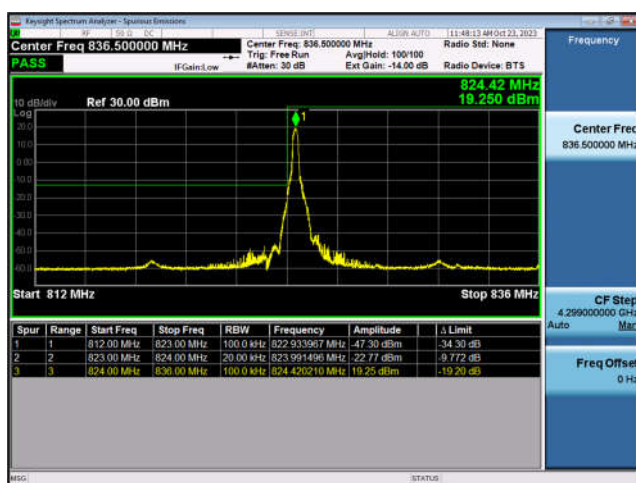
### N7\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_ 1RB\_Right\_High\_CH



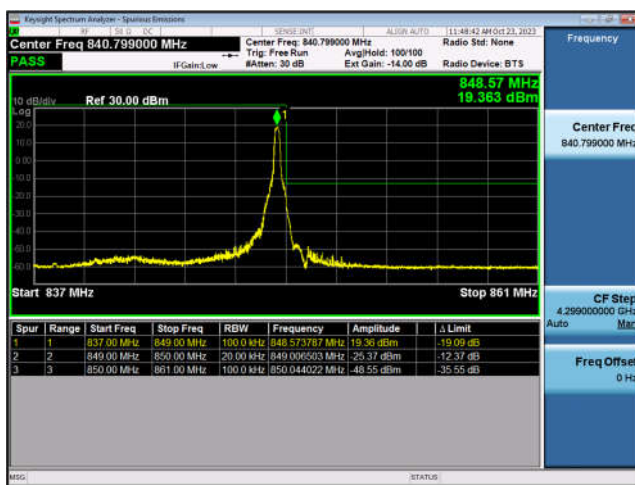
### N7\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_ Outer\_Full\_High\_CH



N26\_Part 22\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Left\_Low\_CH

N26\_Part 22\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_Low\_CH

N26\_Part 22\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Right\_High\_CH

N26\_Part 22\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_High\_CH

N26\_Part 22\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Left\_Low\_CH

N26\_Part 22\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_Low\_CH

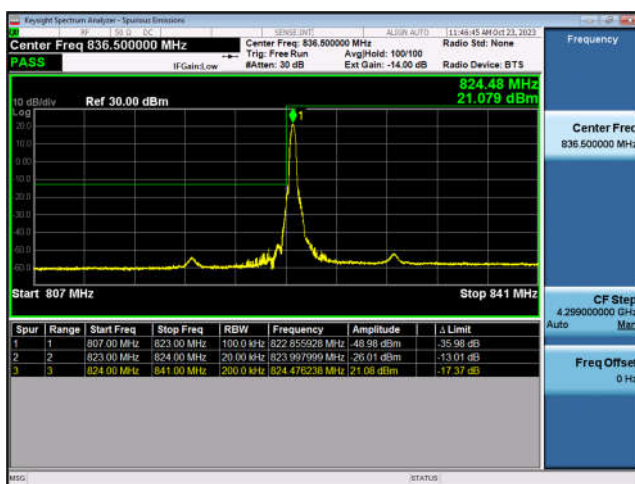

N26\_Part 22\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Right\_High\_CH



N26\_Part 22\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_High\_CH



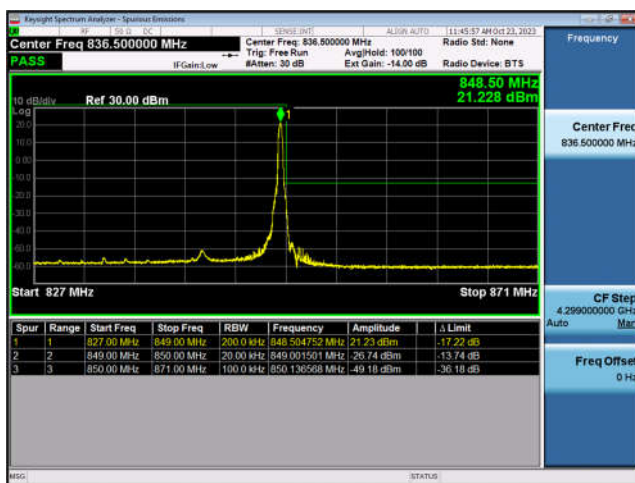
N26\_Part 22\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Left\_Low\_CH



N26\_Part 22\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_Low\_CH



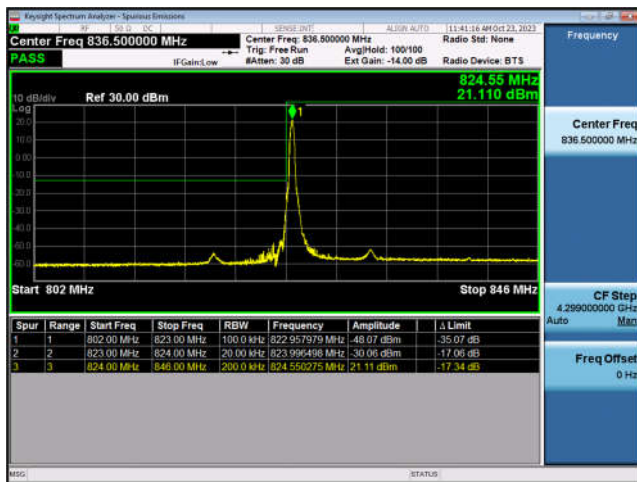
N26\_Part 22\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Right\_High\_CH



N26\_Part 22\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_High\_CH



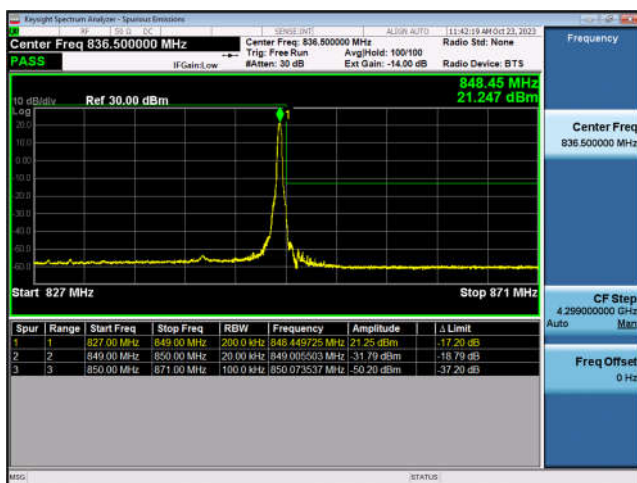
N26\_Part 22\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Left\_Low\_CH



N26\_Part 22\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_Low\_CH

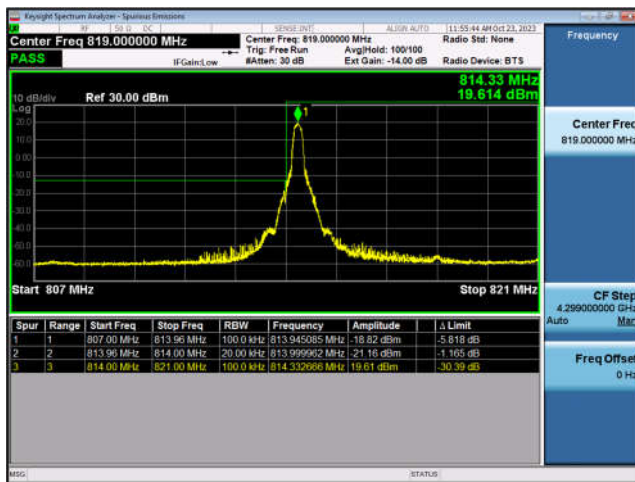
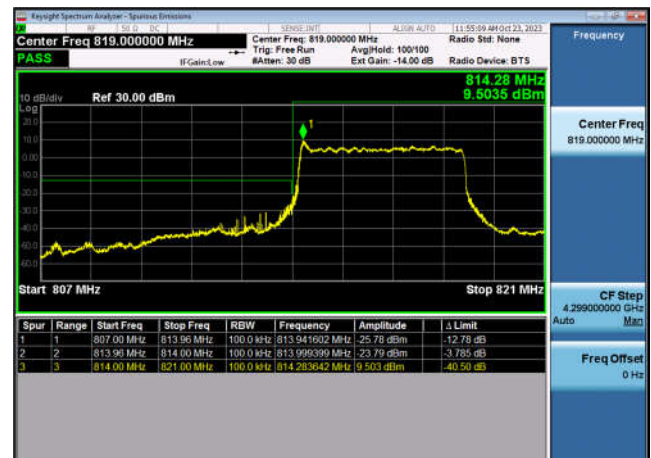
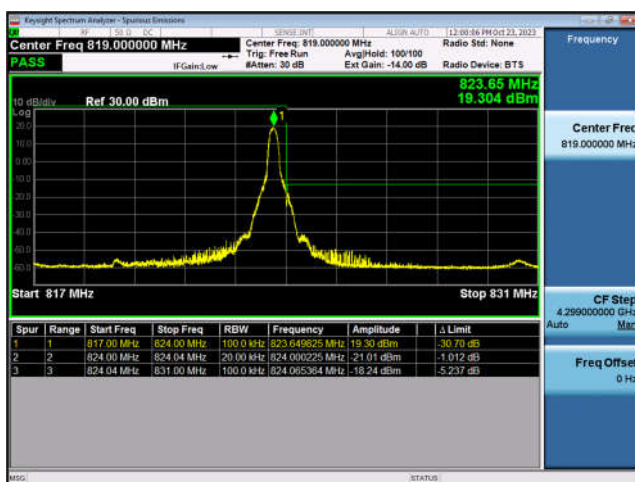


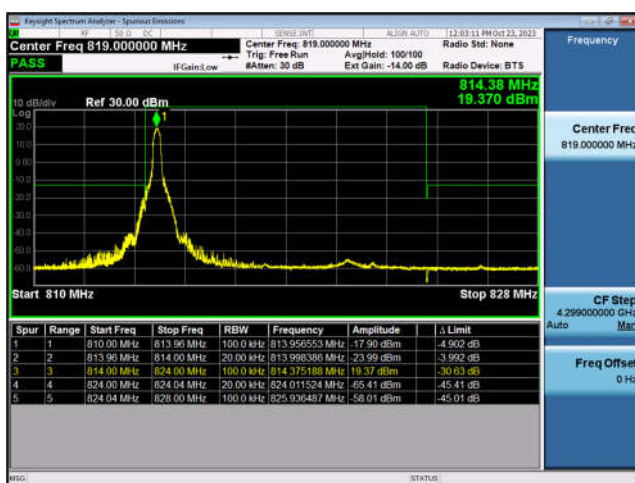
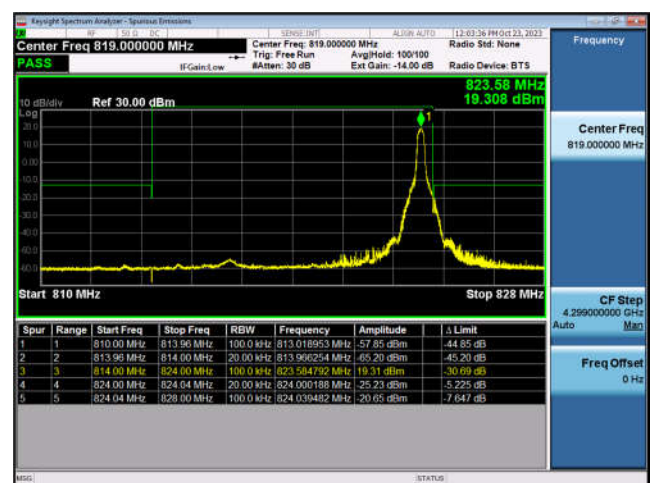
N26\_Part 22\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Right\_High\_CH



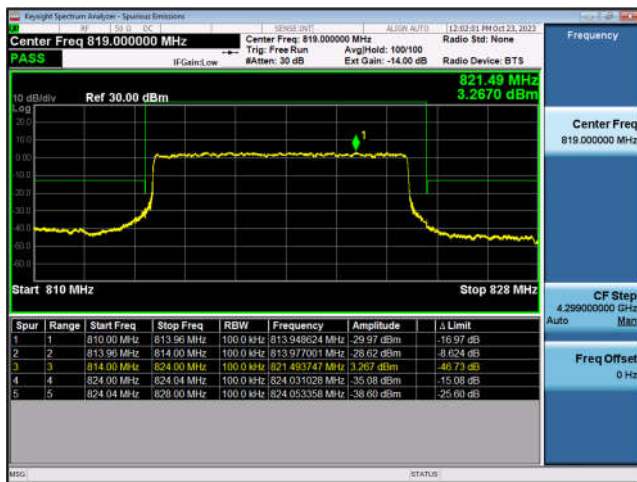
N26\_Part 22\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_High\_CH



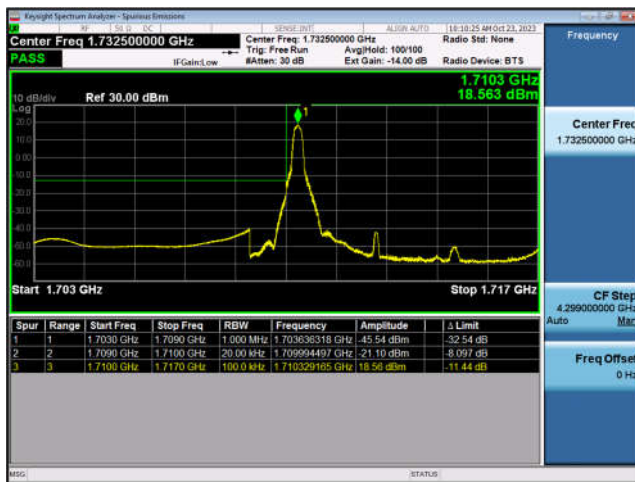
N26\_Part 90\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Left\_Low\_CH

N26\_Part 90\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_Low\_CH

N26\_Part 90\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Right\_High\_CH

N26\_Part 90\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_Outer\_Full\_High\_CH

N26\_Part 90\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Left\_Mid\_CH

N26\_Part 90\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_  
Edge\_1RB\_Right\_Mid\_CH


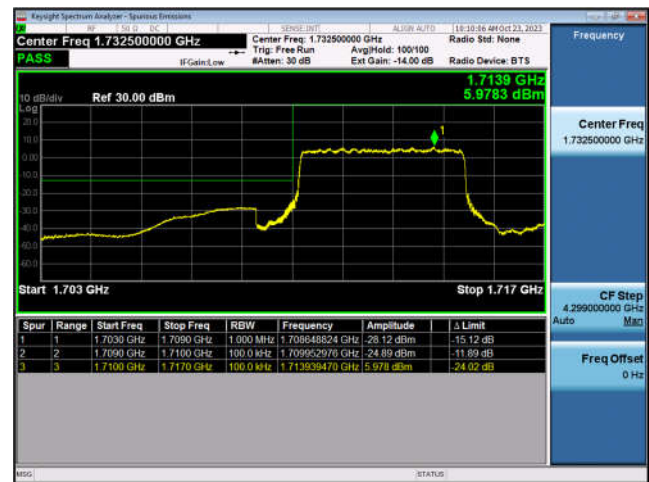
# N26\_Part 90\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_ Edge\_Outer\_Full\_Mid\_CH



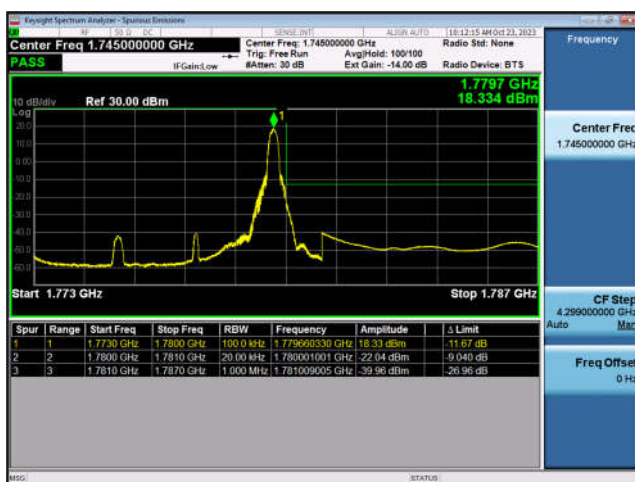
N66\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH



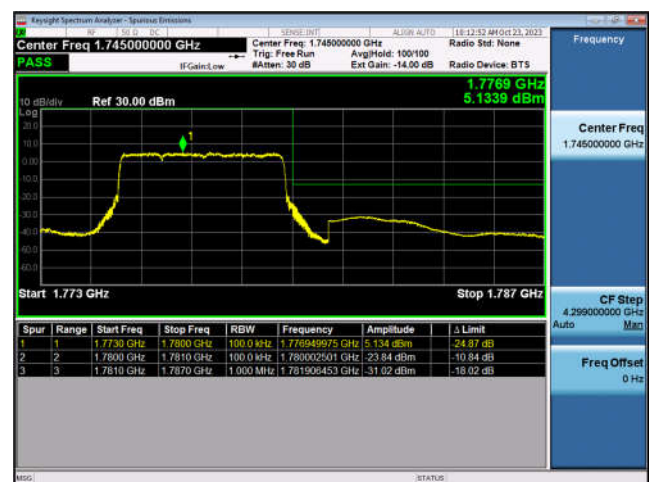
N66\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



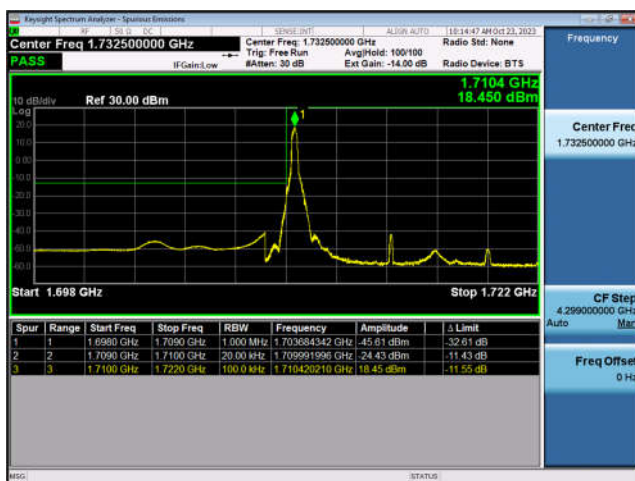
N66\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH



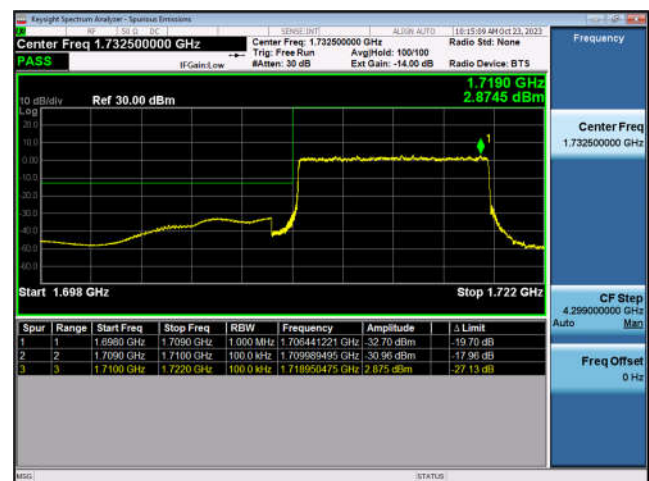
N66\_5MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

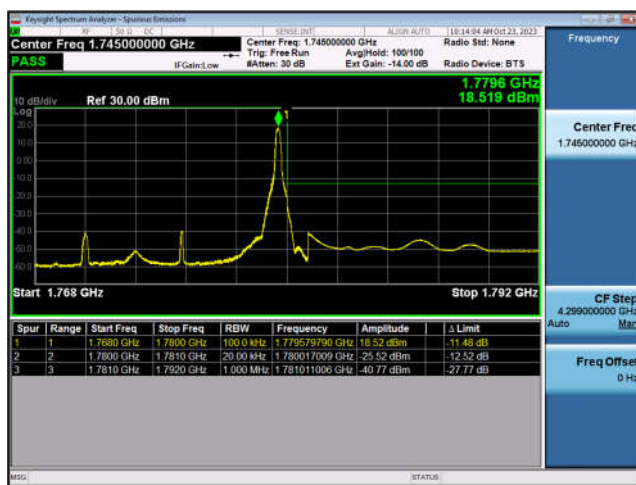


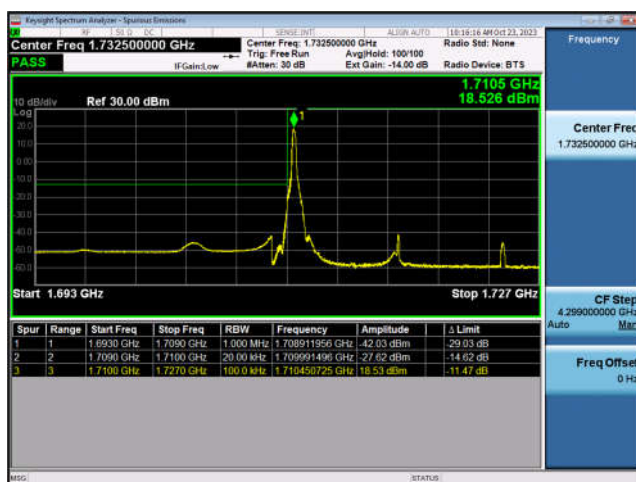
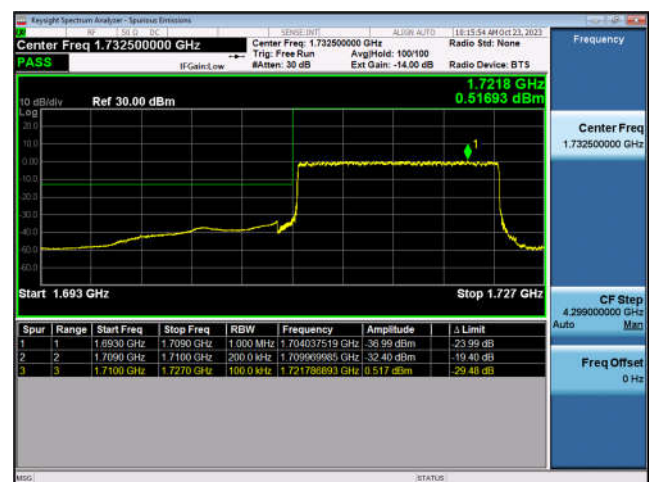
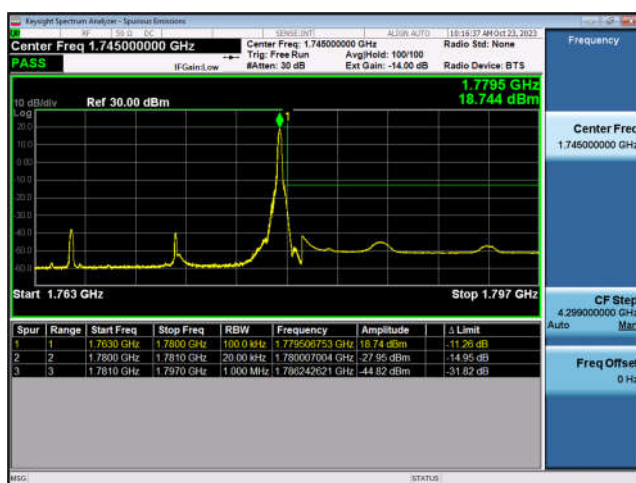
N66\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH

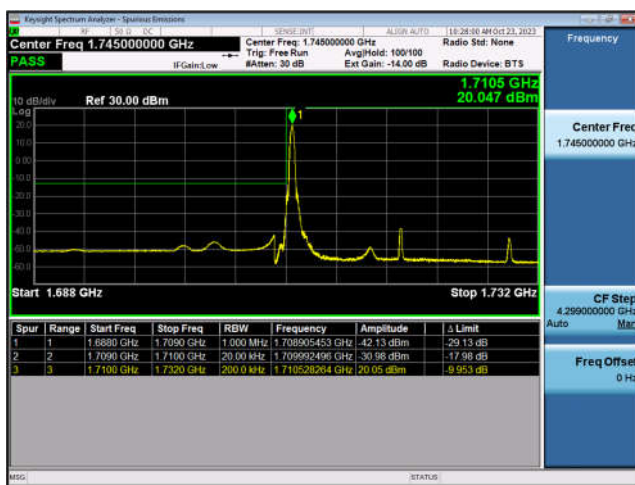


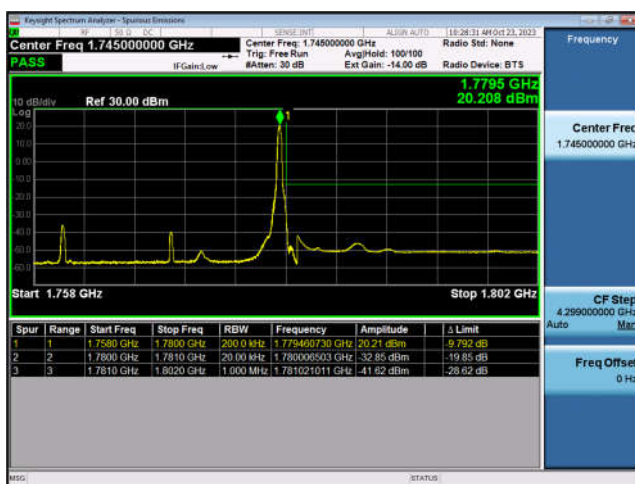
N66\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH

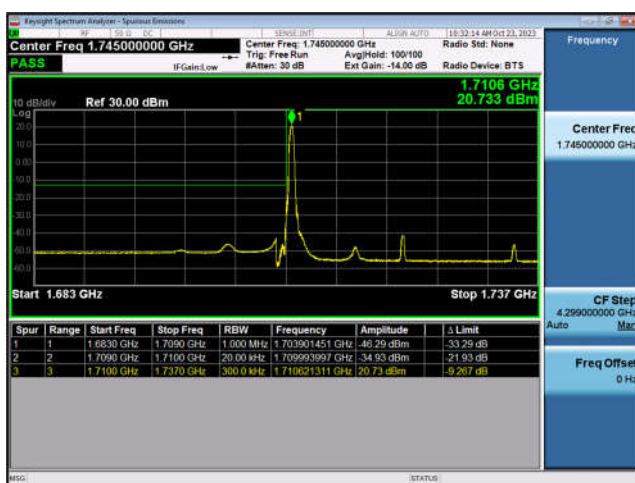
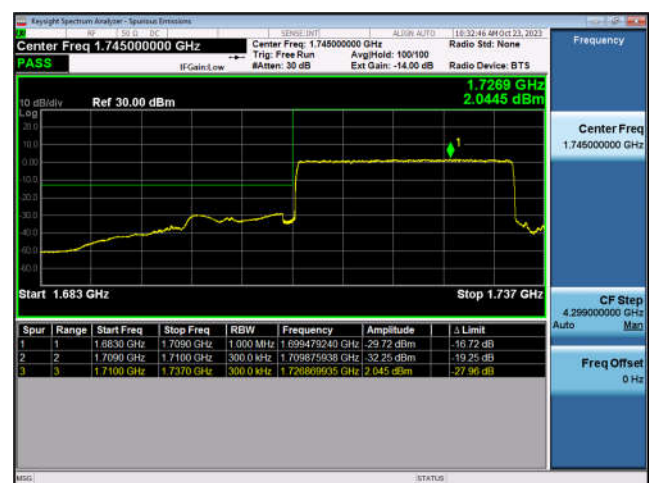


N66\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH

N66\_10MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

N66\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH

N66\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH

N66\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH

N66\_15MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

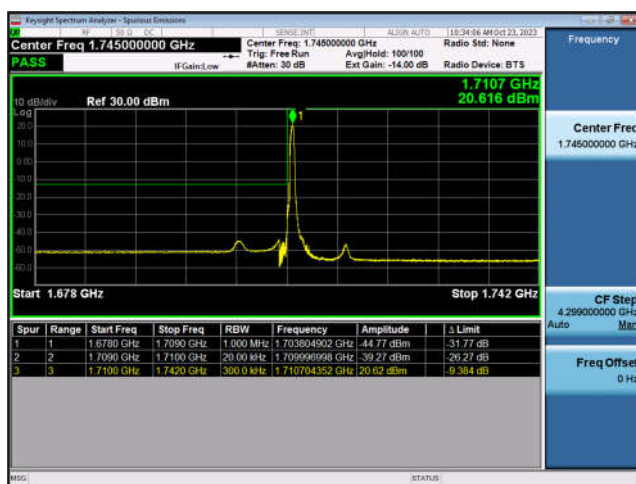

N66\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH

N66\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH

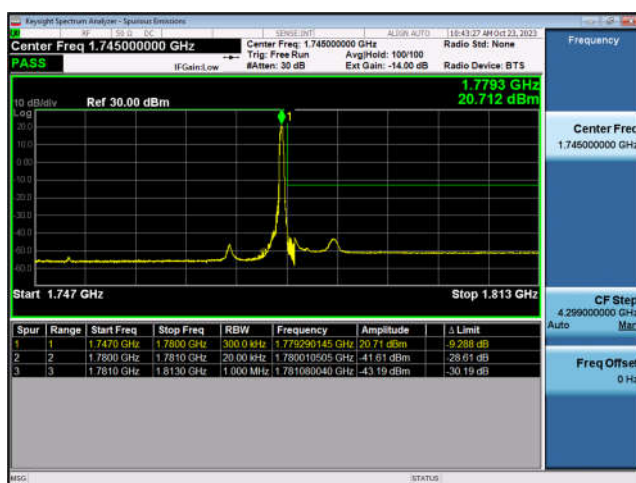
N66\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH

N66\_20MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

N66\_25MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH

N66\_25MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH


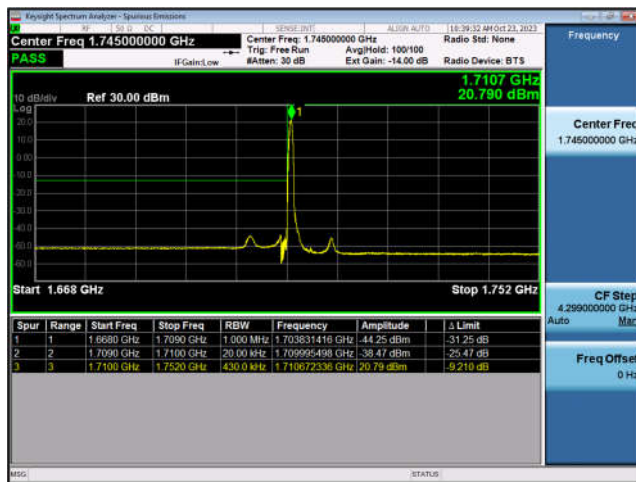
N66\_25MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH

N66\_25MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

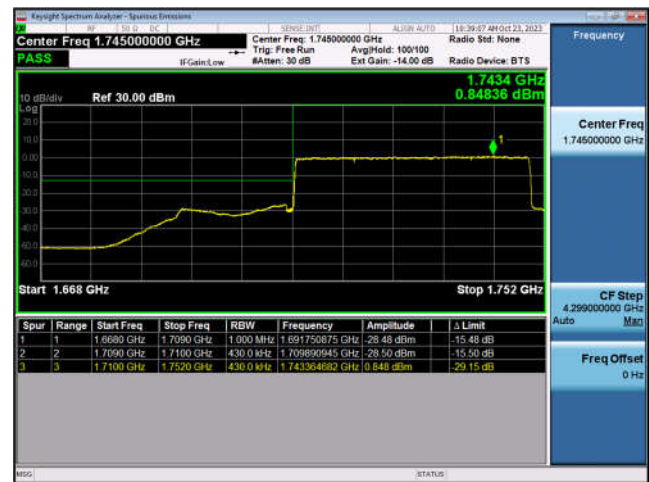
N66\_30MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH

N66\_30MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH

N66\_30MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH

N66\_30MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

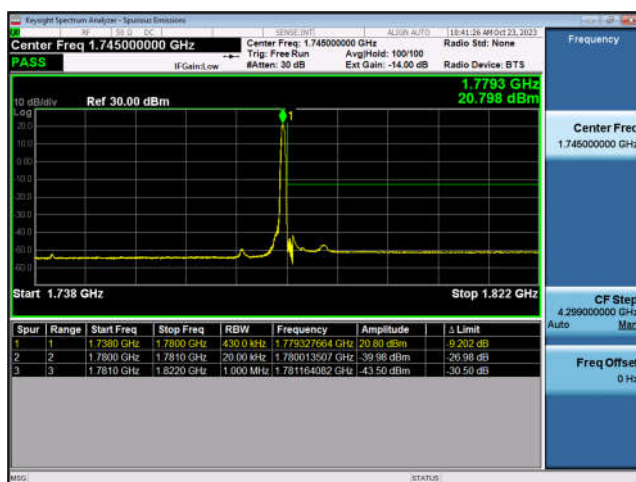

N66\_40MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Left\_Low\_CH



N66\_40MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_Low\_CH



N66\_40MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
1RB\_Right\_High\_CH



N66\_40MHz\_DFT-s-OFDM\_PI/2-BPSK\_Edge\_  
Outer\_Full\_High\_CH

