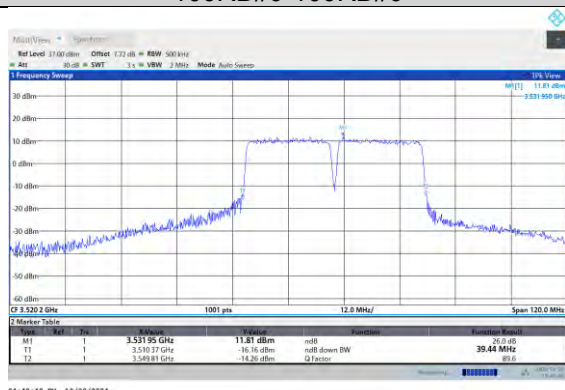




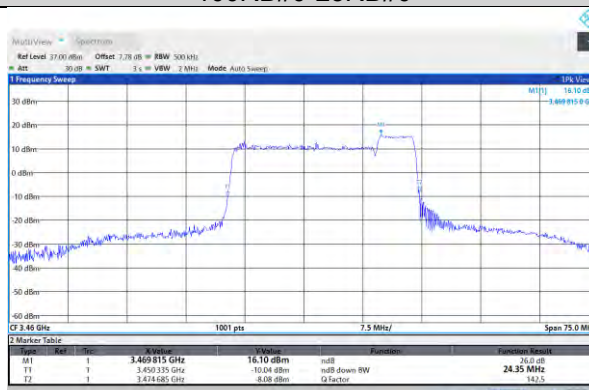
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Test Report No.: PSU-QBJ2409140110RF03

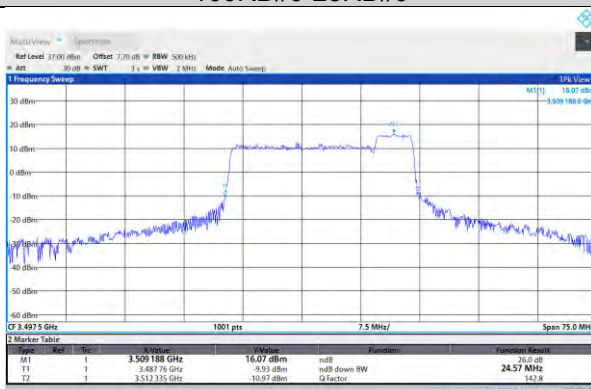
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100RB#0-100RB#0



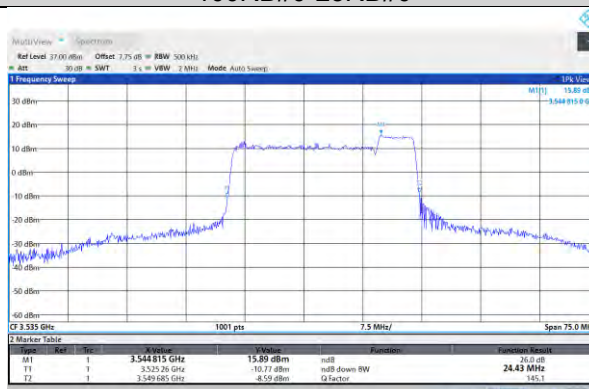
42-42-20MHz-5MHz-QPSK-QPSK-42190-42307-  
100RB#0-25RB#0



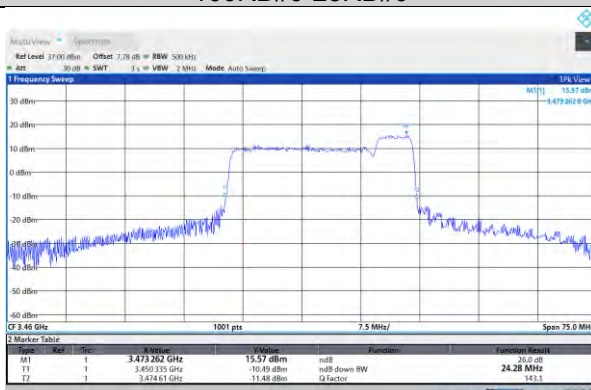
42-42-20MHz-5MHz-QPSK-QPSK-42565-42682-  
100RB#0-25RB#0



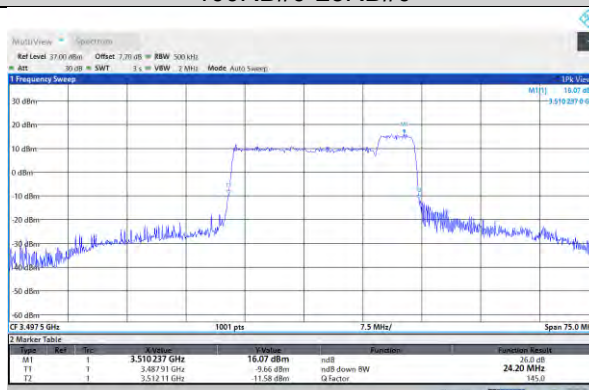
42-42-20MHz-5MHz-QPSK-QPSK-42940-43057-  
100RB#0-25RB#0



42-42-20MHz-5MHz-16QAM-16QAM-42190-42307-  
100RB#0-25RB#0

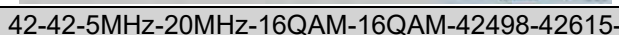
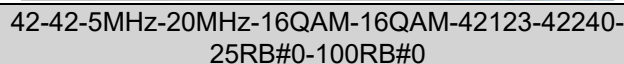
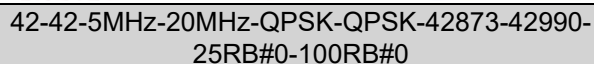
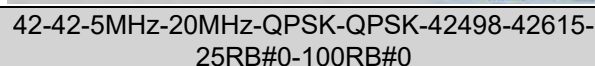
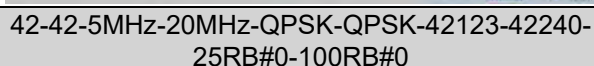
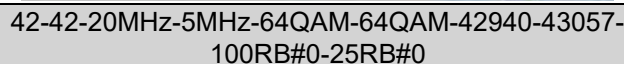
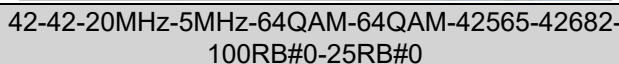


42-42-20MHz-5MHz-16QAM-16QAM-42565-42682-  
100RB#0-25RB#0



42-42-20MHz-5MHz-16QAM-16QAM-42940-43057-  
100RB#0-25RB#0

42-42-20MHz-5MHz-64QAM-64QAM-42190-42307-  
100RB#0-25RB#0



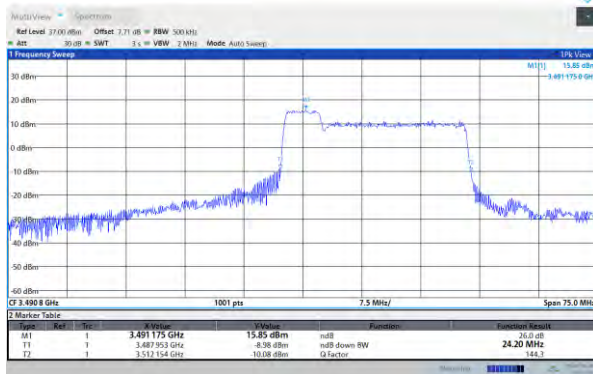
Tel: +86 (0557)  
368 1008



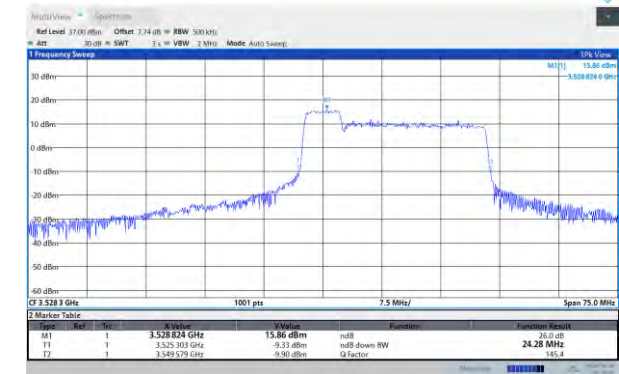
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Test Report No.: PSU-QBJ2409140110RF03

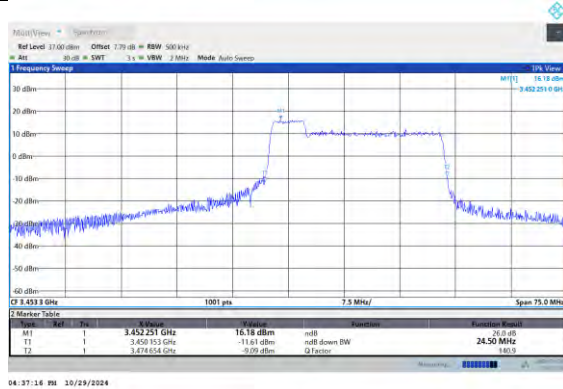
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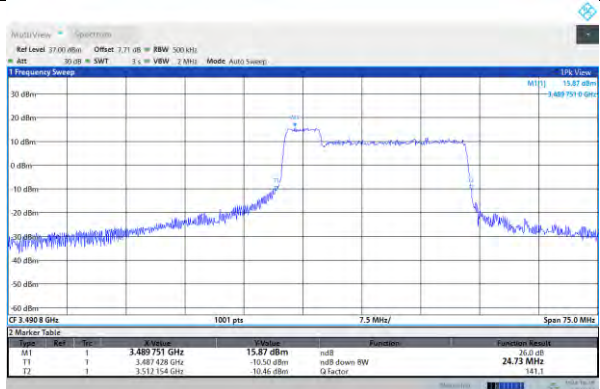
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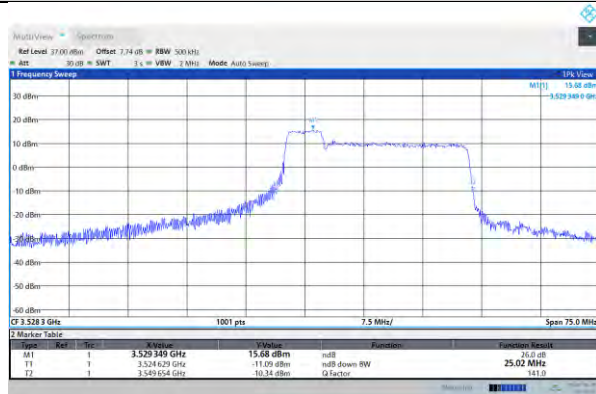
42-42-5MHz-20MHz-64QAM-64QAM-42123-42240-  
25RB#0-100RB#0



42-42-5MHz-20MHz-64QAM-64QAM-42498-42615-  
25RB#0-100RB#0



42-42-5MHz-20MHz-64QAM-64QAM-42873-42990-  
25RB#0-100RB#0





**BUREAU VERITAS** Test Report No.: PSU-QBJ2409140110RF03

## BAND EDGE

### Test Result

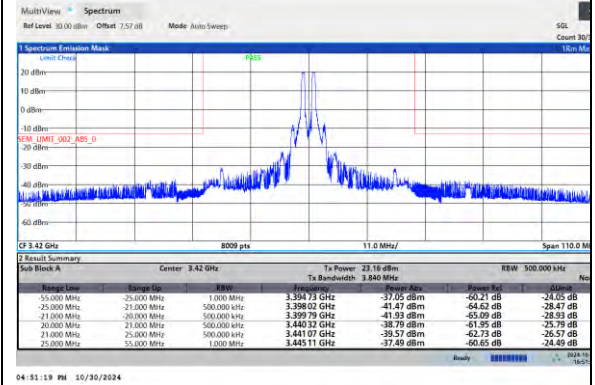
| Band  | Bandwidth   | Modulation  | Channel     | RB Configuration | Result(dBm) | Verdict |
|-------|-------------|-------------|-------------|------------------|-------------|---------|
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 41690-41888 | 100RB#0-100RB#0  | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 41690-41888 | 1RB#0-1RB#99     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 41690-41888 | 1RB#99-1RB#0     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 42792-42990 | 100RB#0-100RB#0  | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 42792-42990 | 1RB#0-1RB#99     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 42792-42990 | 1RB#99-1RB#0     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 41690-41888 | 100RB#0-100RB#0  | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 41690-41888 | 1RB#0-1RB#99     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 41690-41888 | 1RB#99-1RB#0     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 42792-42990 | 100RB#0-100RB#0  | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 42792-42990 | 1RB#0-1RB#99     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 42792-42990 | 1RB#99-1RB#0     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 41690-41888 | 100RB#0-100RB#0  | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 41690-41888 | 1RB#0-1RB#99     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 41690-41888 | 1RB#99-1RB#0     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 42792-42990 | 100RB#0-100RB#0  | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 42792-42990 | 1RB#0-1RB#99     | See Graph   | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 42792-42990 | 1RB#99-1RB#0     | See Graph   | PASS    |

## Test Graphs

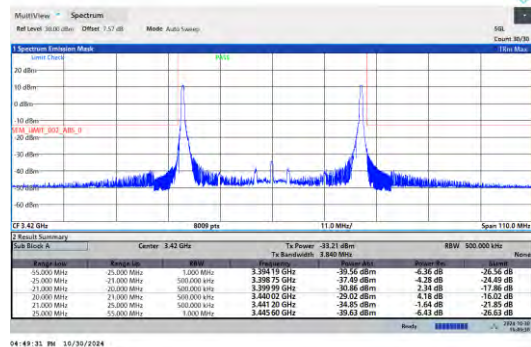
42-42-20MHz-20MHz-QPSK-QPSK-41690-41888-100RB#0-100RB#0



42-42-20MHz-20MHz-QPSK-QPSK-41690-41888-1RB#0-1RB#99



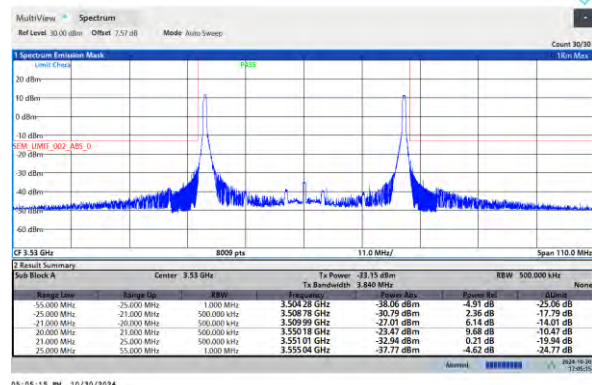
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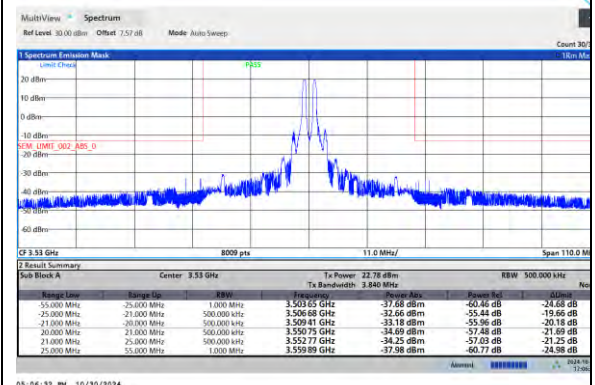
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42-42-20MHz-20MHz-QPSK-QPSK-42792-42990-1RB#0-1RB#99



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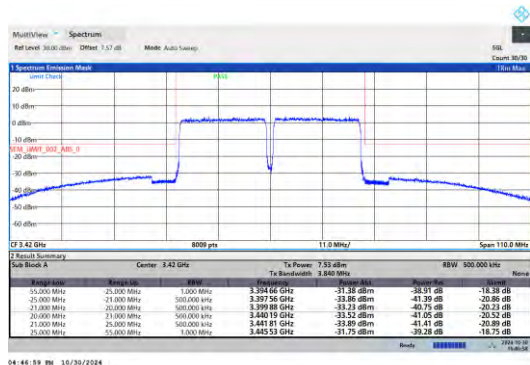
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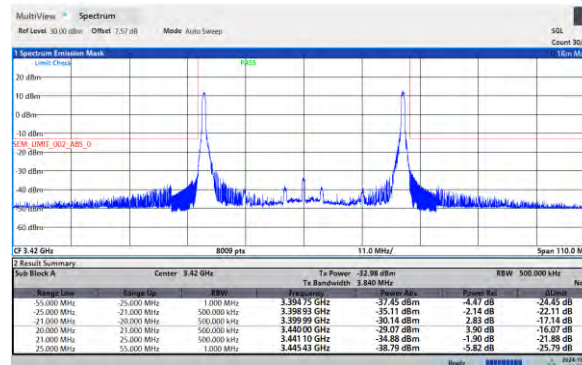


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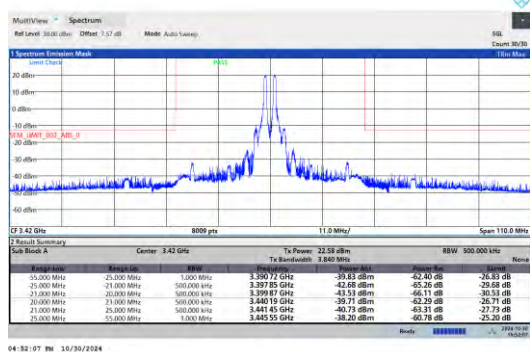
Test Report No.: PSU-QBJ2409140110RF03



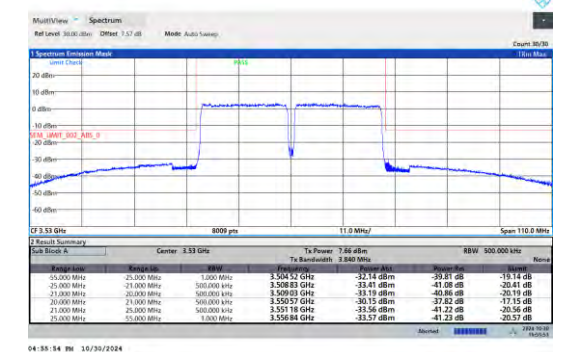
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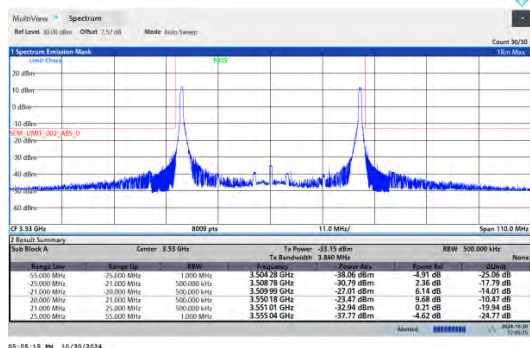
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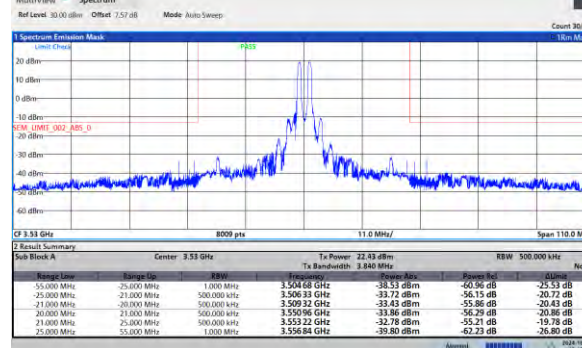
42-42-20MHz-20MHz-16QAM-16QAM-42792-42990-1RB#0-1RB#99



42-42-20MHz-20MHz-16QAM-16QAM-42792-42990-1RB#99-1RB#0



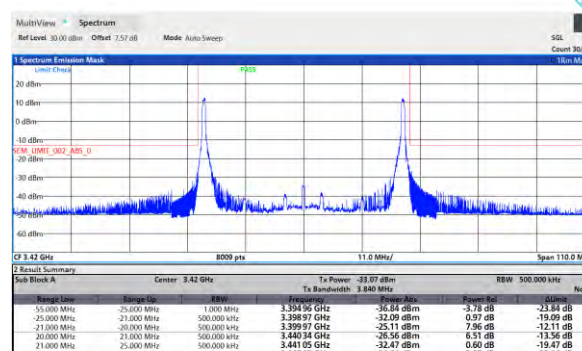
42-42-20MHz-20MHz-64QAM-64QAM-41690-41888-100RB#0-100RB#0



42-42-20MHz-20MHz-64QAM-64QAM-41690-41888-1RB#0-1RB#99



04:41:33 PM 10/30/2024



04:50:43 PM 10/30/2024

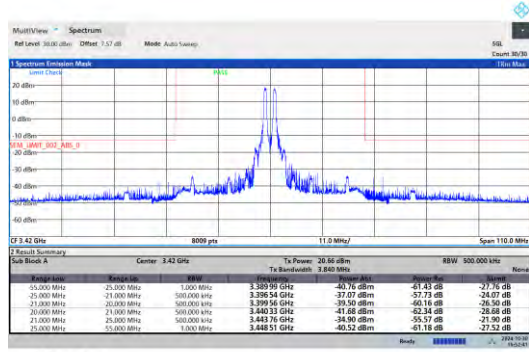
Huarui 7layers High Technology  
(Suzhou) Co., Ltd.

Tower N, Innovation Center, 88 Zuyi Road, High-tech District,  
Suzhou City, Anhui Province

Tel: +86 (0557)  
368 1008

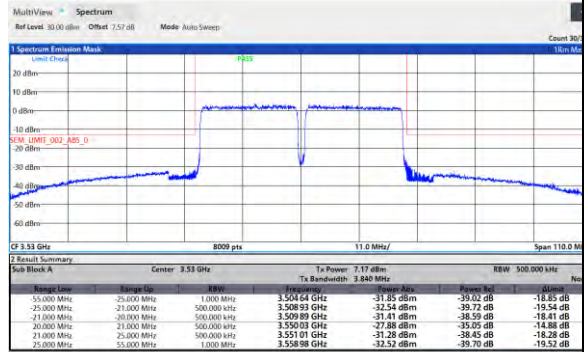


42-42-20MHz-20MHz-64QAM-64QAM-42190-  
42388-1RB#99-1RB#0



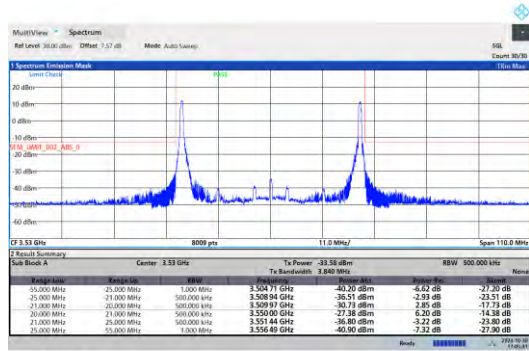
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42-42-20MHz-20MHz-64QAM-64QAM-42792-  
42990-100RB#0-100RB#0



04:56:37 PM 10/30/2024

42-42-20MHz-20MHz-64QAM-64QAM-42792-  
42990-1RB#0-1RB#99



05:05:42 PM 10/30/2024

42-42-20MHz-20MHz-64QAM-64QAM-42792-  
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05:08:42 PM 10/30/2024



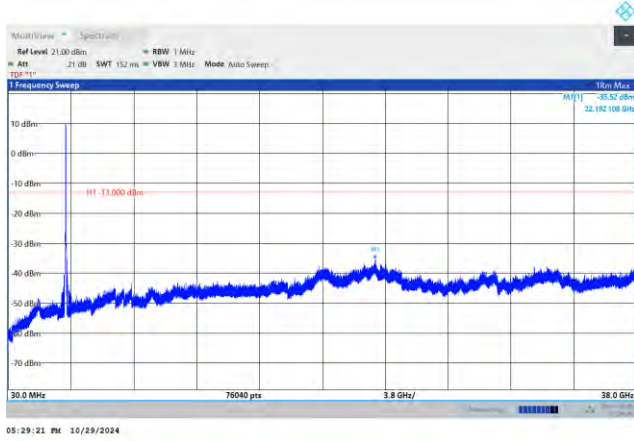
**BUREAU VERITAS** Test Report No.: PSU-QBJ2409140110RF03  
**CONDUCTED SPURIOUS EMISSION**

**Test Result**

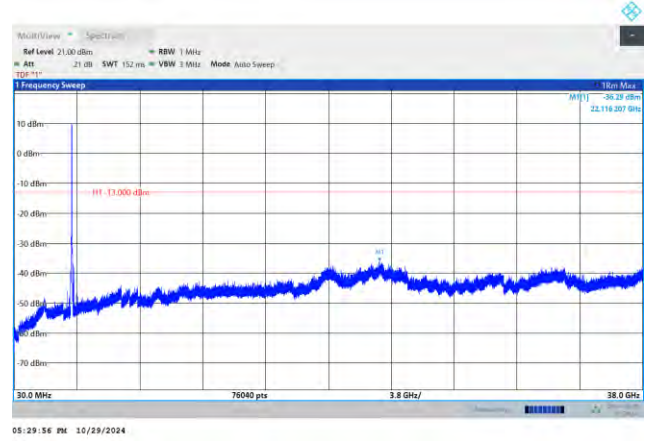
| Band  | Bandwidth   | Modulation  | Channel     | RB Configuration | Frequency Range | Result (dBm) | Verdict |
|-------|-------------|-------------|-------------|------------------|-----------------|--------------|---------|
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 42190-42388 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 42491-42689 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |
| 42-42 | 20MHz-20MHz | QPSK-QPSK   | 42792-42990 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 42190-42388 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 42491-42689 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |
| 42-42 | 20MHz-20MHz | 16QAM-16QAM | 42792-42990 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 42190-42388 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 42491-42689 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |
| 42-42 | 20MHz-20MHz | 64QAM-64QAM | 42792-42990 | 100RB#0-100RB#0  | 30~27000MHz     | See Graph    | PASS    |

## Test Graphs

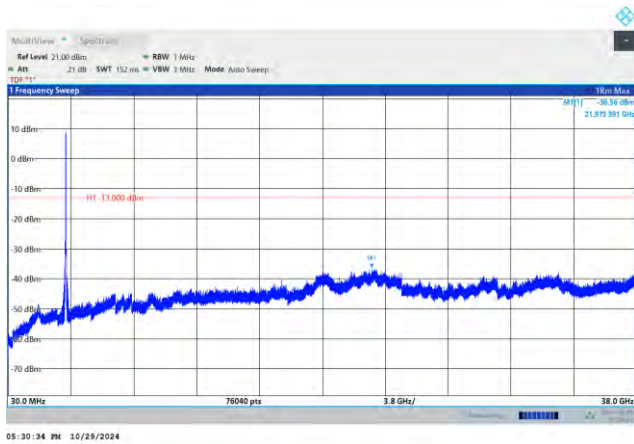
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100RB#0-100RB#0-30~27000MHz



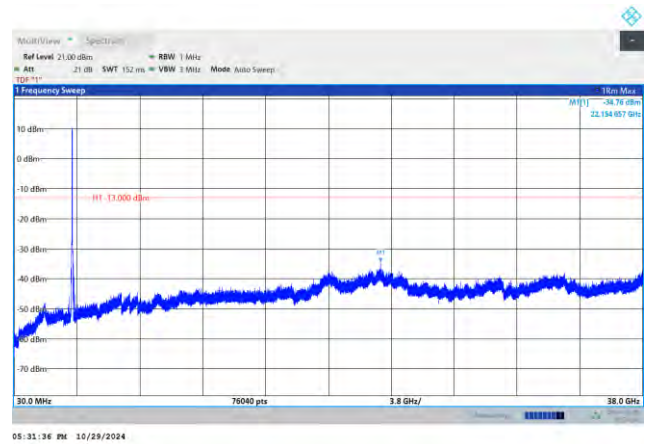
42-42-20MHz-20MHz-QPSK-QPSK-42491-42689-  
100RB#0-100RB#0-30~27000MHz



42-42-20MHz-20MHz-QPSK-QPSK-42792-42990-  
100RB#0-100RB#0-30~27000MHz

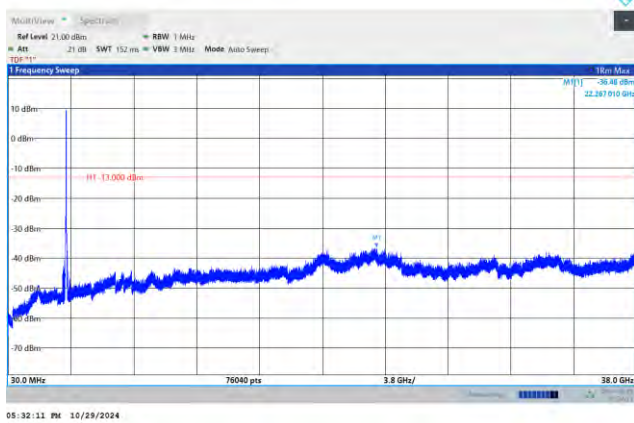


42-42-20MHz-20MHz-16QAM-16QAM-42190-42388-  
100RB#0-100RB#0-30~27000MHz

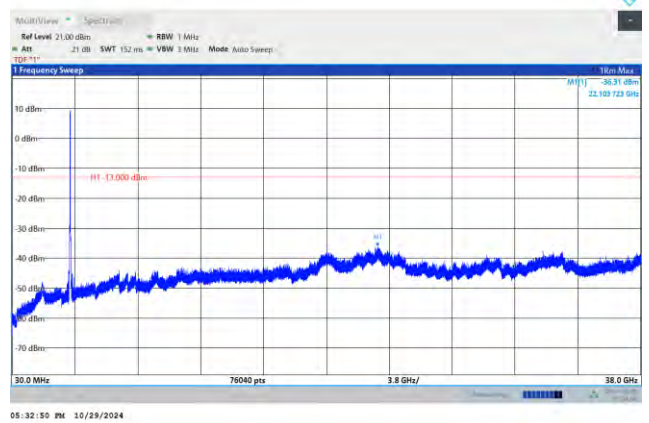


42-42-20MHz-20MHz-16QAM-16QAM-42491-42689-  
100RB#0-100RB#0-30~27000MHz

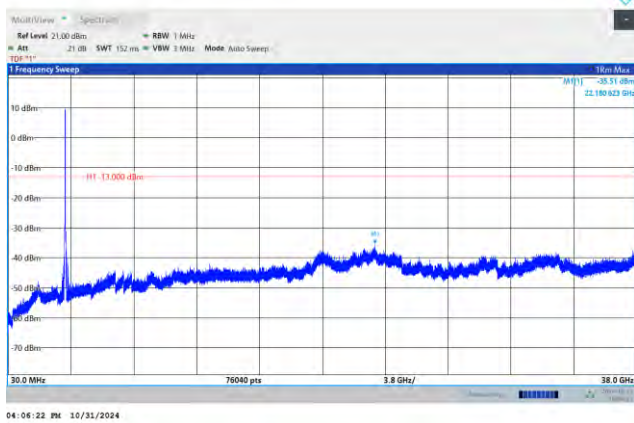
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100RB#0-100RB#0-30~27000MHz



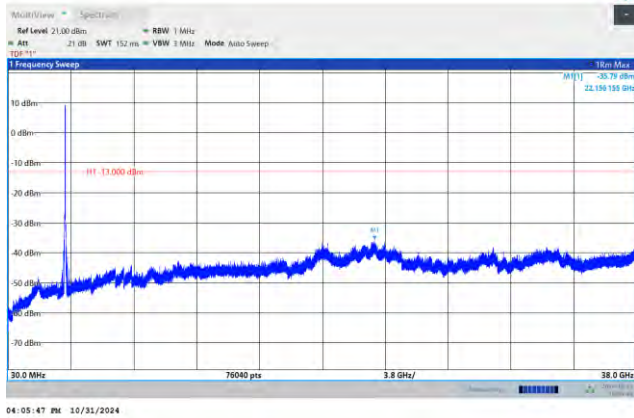
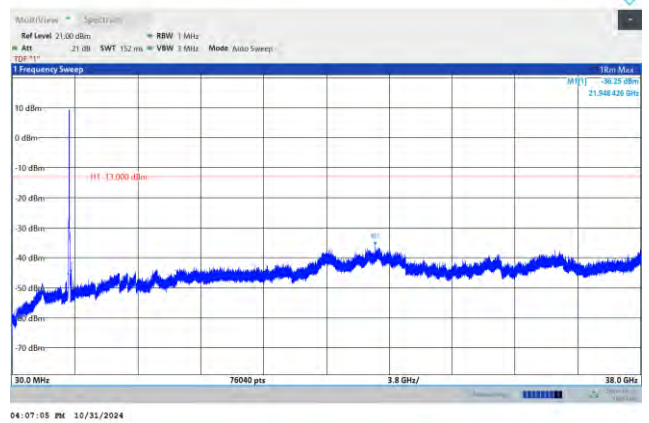
42-42-20MHz-20MHz-64QAM-64QAM-42190-42388-  
100RB#0-100RB#0-30~27000MHz



42-42-20MHz-20MHz-64QAM-64QAM-42491-42689-  
100RB#0-100RB#0-30~27000MHz



42-42-20MHz-20MHz-64QAM-64QAM-42792-42990-  
100RB#0-100RB#0-30~27000MHz



--END--