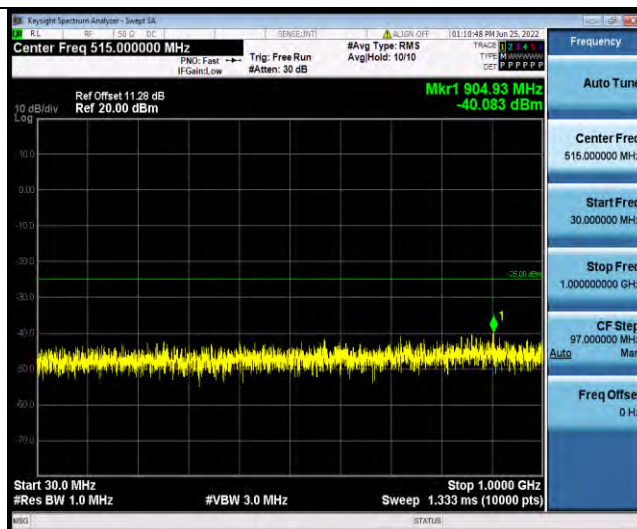




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Test Report No.: W7L-220214W001RF03



7C-15MHz-10MHz-16QAM-16QAM-LOW-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-10MHz-16QAM-16QAM-HIGH-1RB#74-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

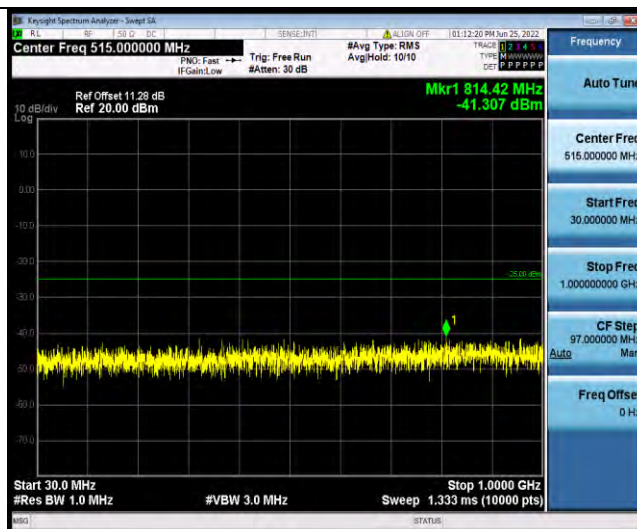
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
Avenue, North Area, Hi-Tech Industrial Park, Nanshan  
District, Shenzhen, Guangdong, China

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Fax: +86 755 8869 6577  
Email: [customerservice.sw@bureauveritas.com](mailto:customerservice.sw@bureauveritas.com)

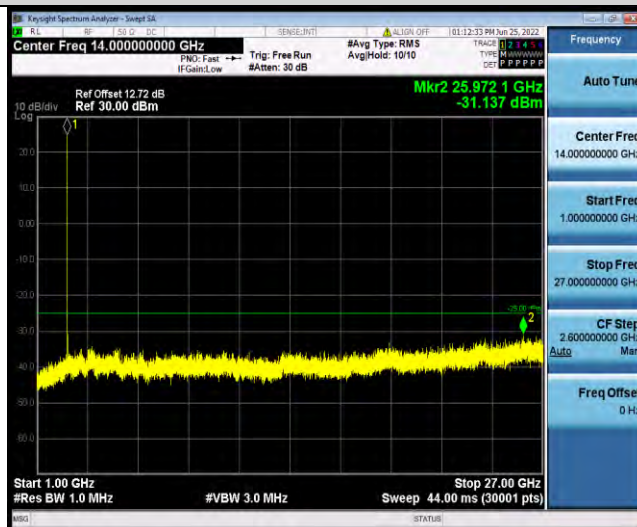


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Test Report No.: W7L-220214W001RF03



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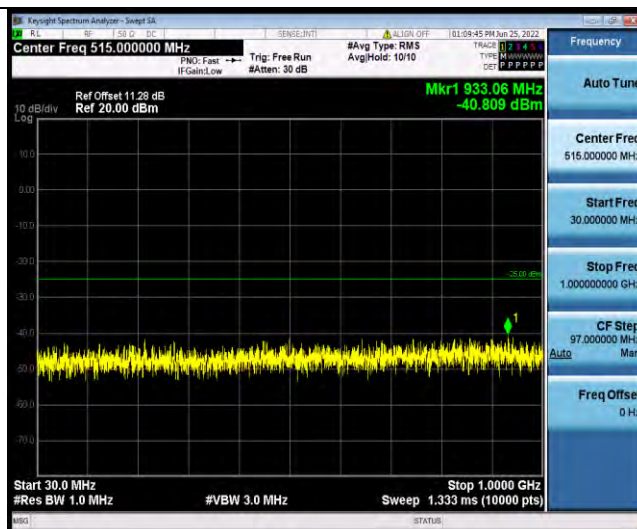


7C-15MHz-10MHz-64QAM-64QAM-LOW-1RB#74-1RB#0-30~1000MHz



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Test Report No.: W7L-220214W001RF03



7C-15MHz-10MHz-64QAM-64QAM-LOW-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-10MHz-64QAM-64QAM-LOW-1RB#74-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

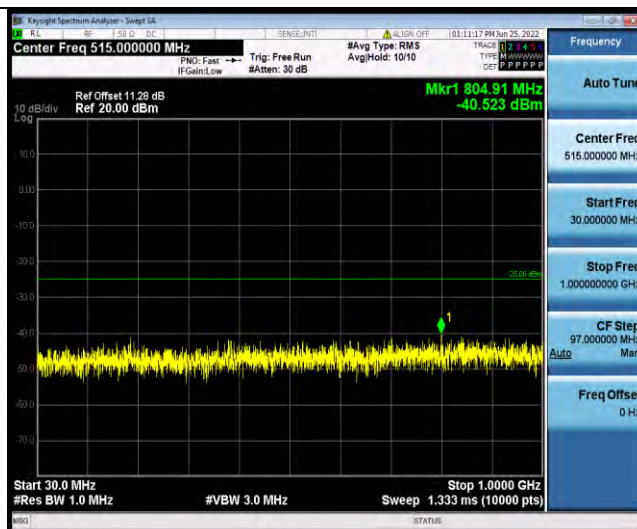
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
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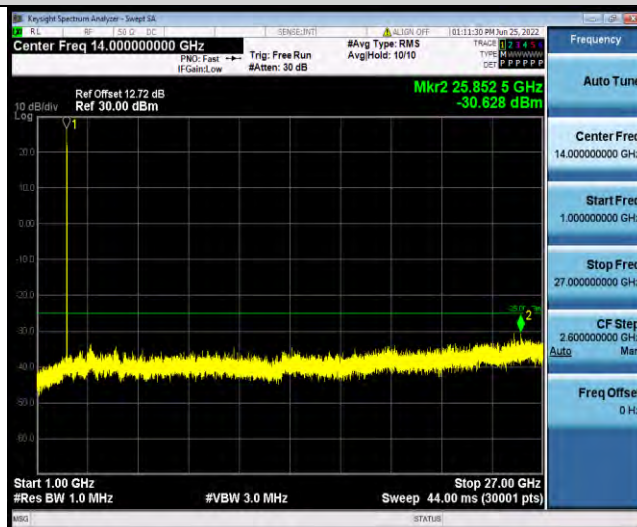


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Test Report No.: W7L-220214W001RF03



7C-15MHz-10MHz-64QAM-64QAM-LOW-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-10MHz-64QAM-64QAM-HIGH-1RB#74-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

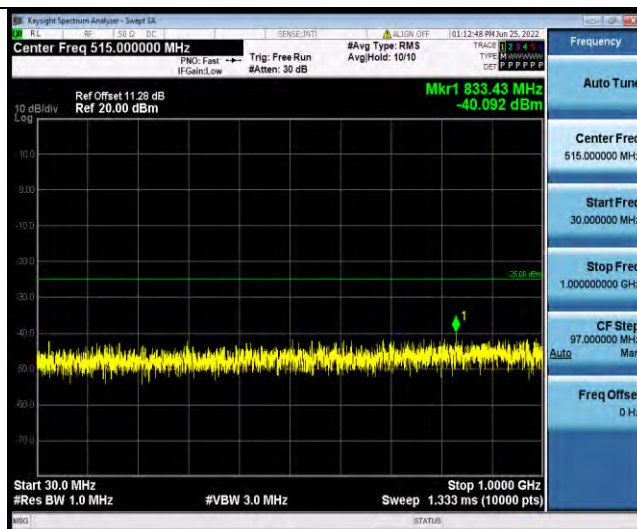
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
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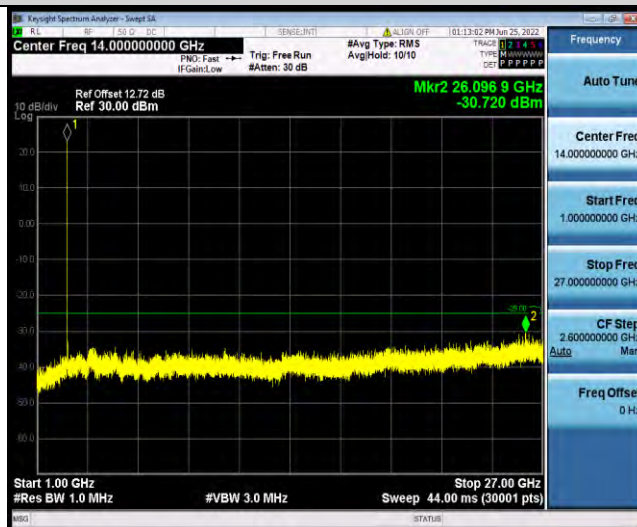


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Test Report No.: W7L-220214W001RF03



7C-15MHz-10MHz-64QAM-64QAM-HIGH-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-15MHz-QPSK-QPSK-LOW-1RB#74-1RB#0-30~1000MHz

BV 7Layers Communications  
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District, Shenzhen, Guangdong, China

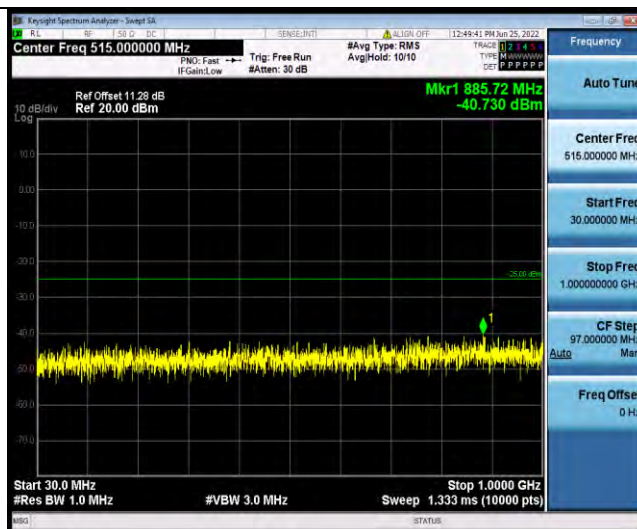
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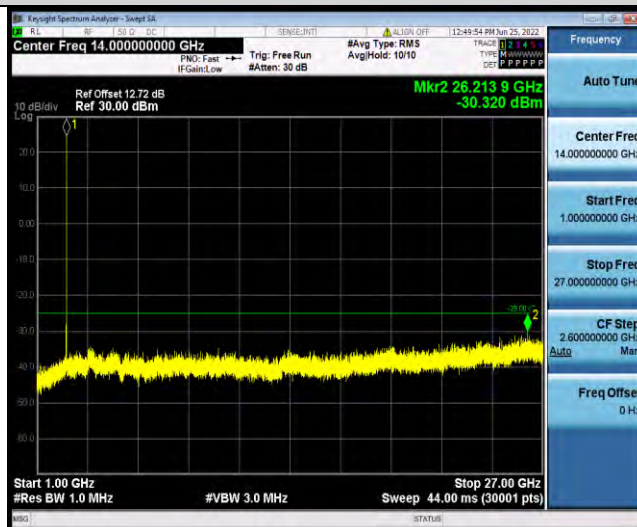


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Test Report No.: W7L-220214W001RF03



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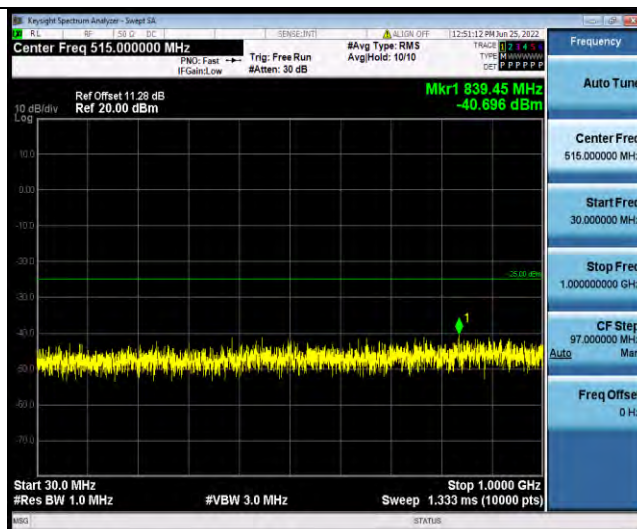


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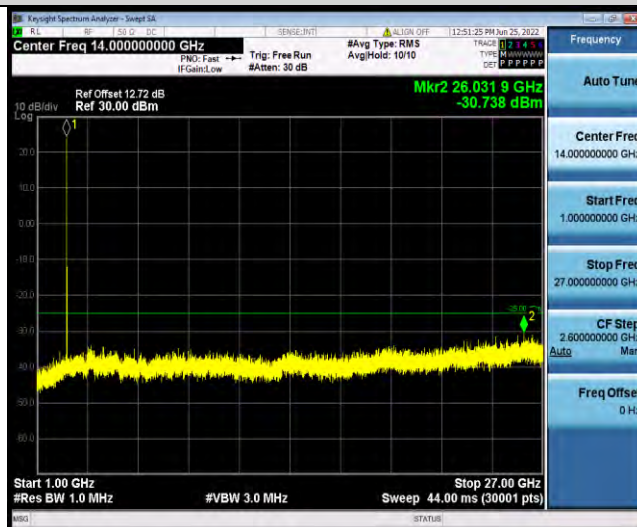


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Test Report No.: W7L-220214W001RF03



7C-15MHz-15MHz-QPSK-QPSK-MID-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-15MHz-QPSK-QPSK-HIGH-1RB#74-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

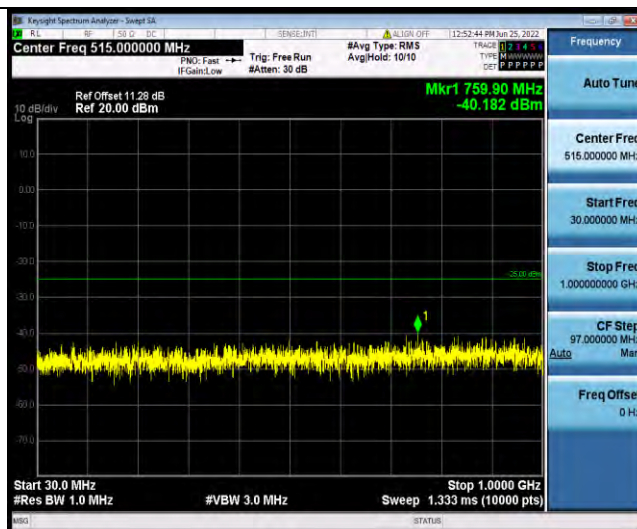
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
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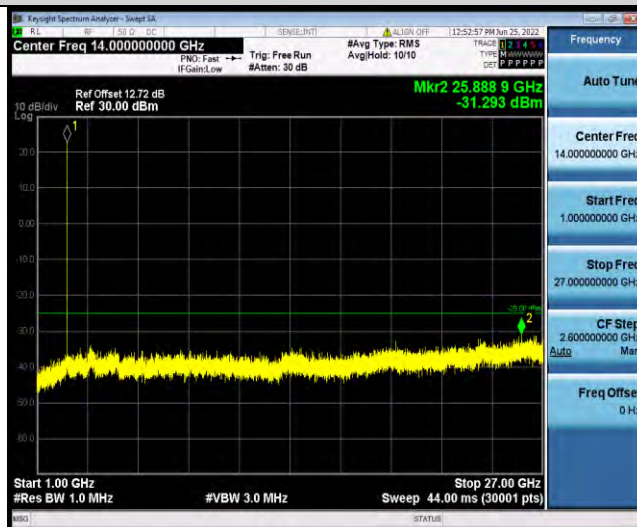


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Test Report No.: W7L-220214W001RF03



7C-15MHz-15MHz-QPSK-QPSK-HIGH-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-15MHz-16QAM-16QAM-LOW-1RB#74-1RB#0-30~1000MHz

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No.B102, Dazu Chuangxin Mansion, North of Beihuan  
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District, Shenzhen, Guangdong, China

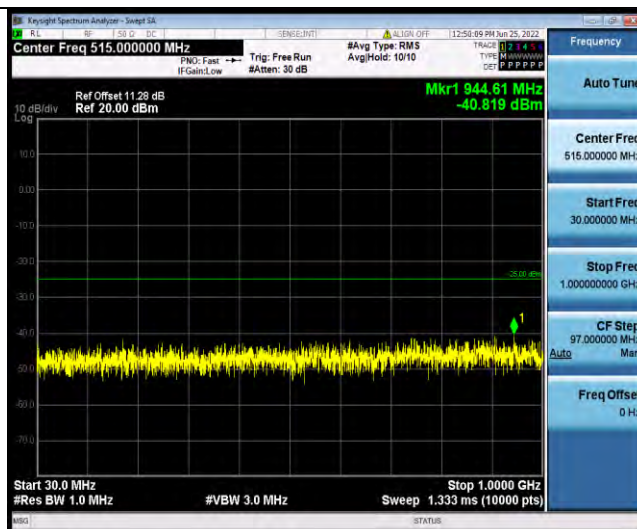
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7C-15MHz-15MHz-16QAM-16QAM-LOW-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-15MHz-16QAM-16QAM-MID-1RB#74-1RB#0-30~1000MHz

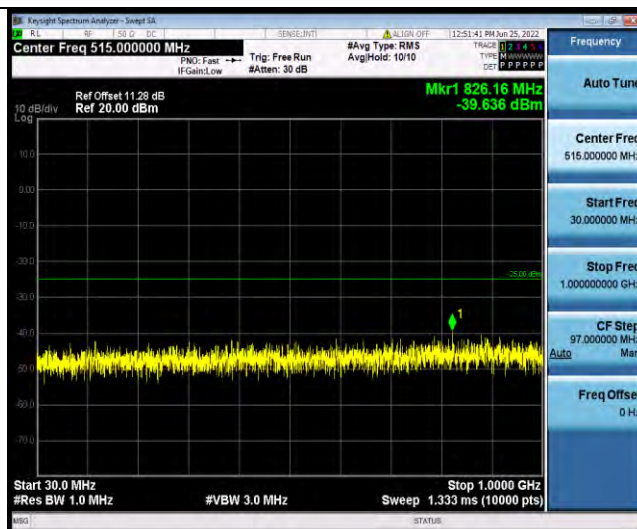
BV 7Layers Communications  
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District, Shenzhen, Guangdong, China

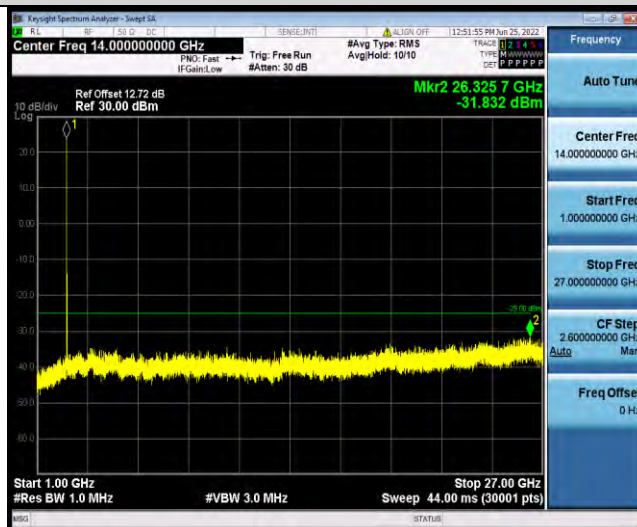
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**Test Report No.: W7L-220214W001RF03**



7C-15MHz-15MHz-16QAM-16QAM-MID-1RB#74-1RB#0-1000~27000MHz

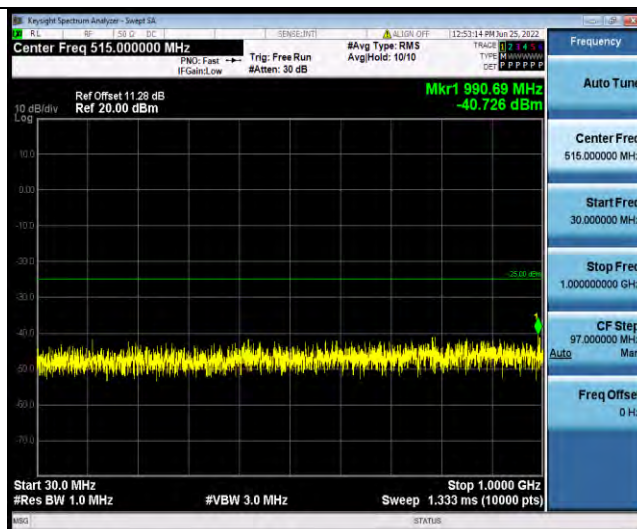


7C-15MHz-15MHz-16QAM-16QAM-HIGH-1RB#74-1RB#0-30~1000MHz

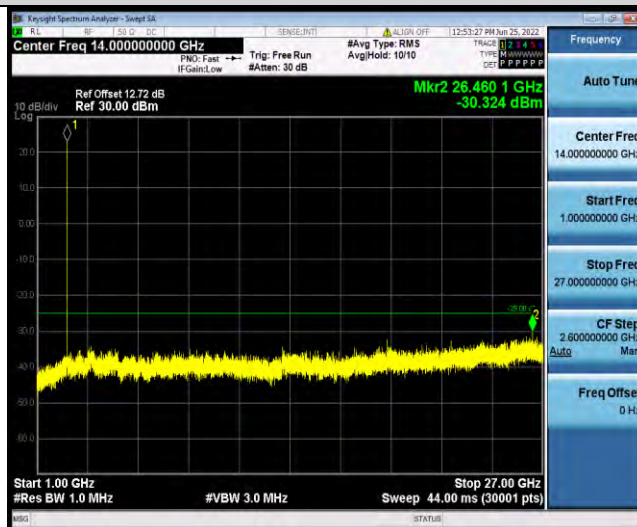


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Test Report No.: W7L-220214W001RF03



7C-15MHz-15MHz-16QAM-16QAM-HIGH-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-15MHz-64QAM-64QAM-LOW-1RB#74-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

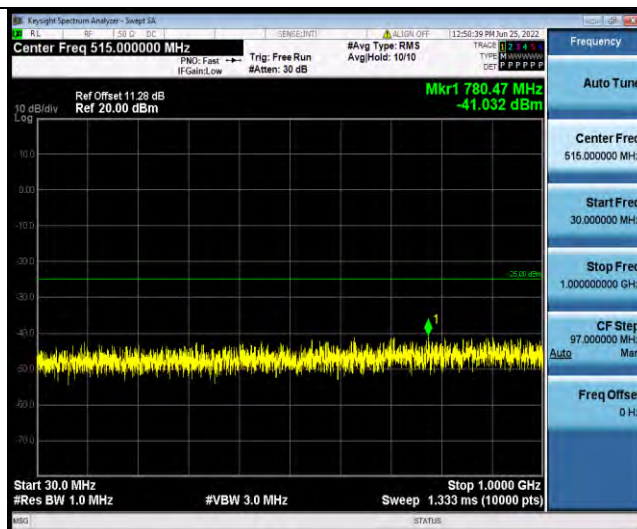
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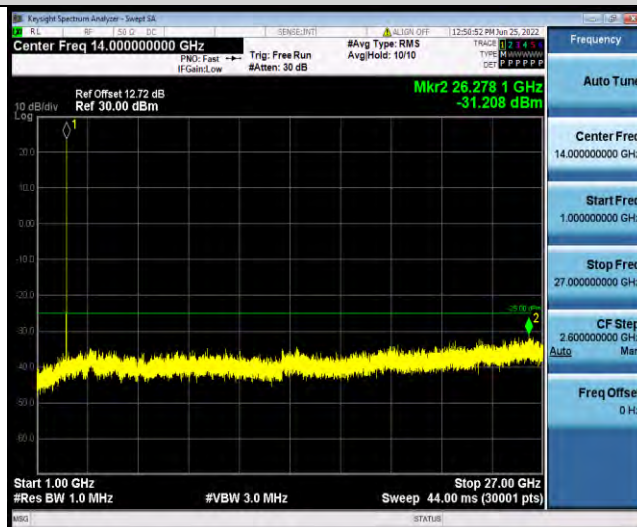


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Test Report No.: W7L-220214W001RF03



7C-15MHz-15MHz-64QAM-64QAM-LOW-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-15MHz-64QAM-64QAM-MID-1RB#74-1RB#0-30~1000MHz

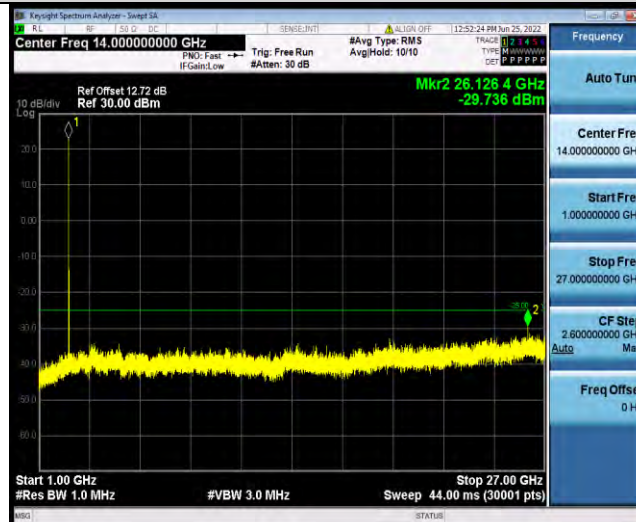


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Test Report No.: W7L-220214W001RF03



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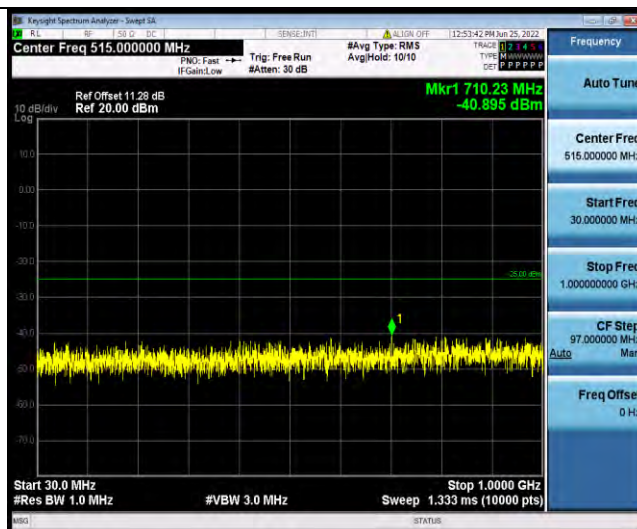
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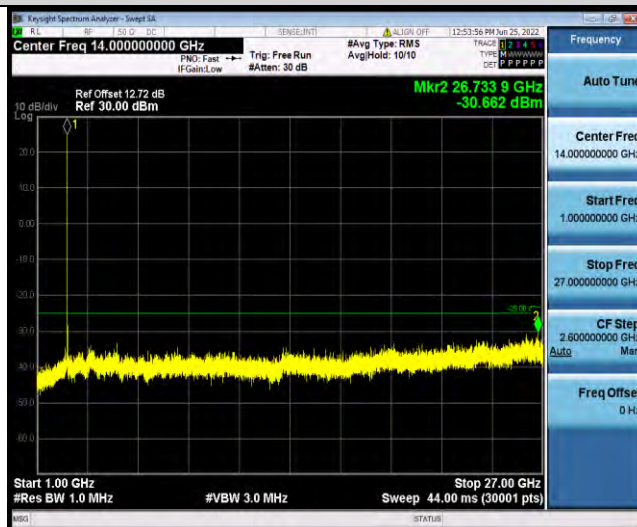


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Test Report No.: W7L-220214W001RF03



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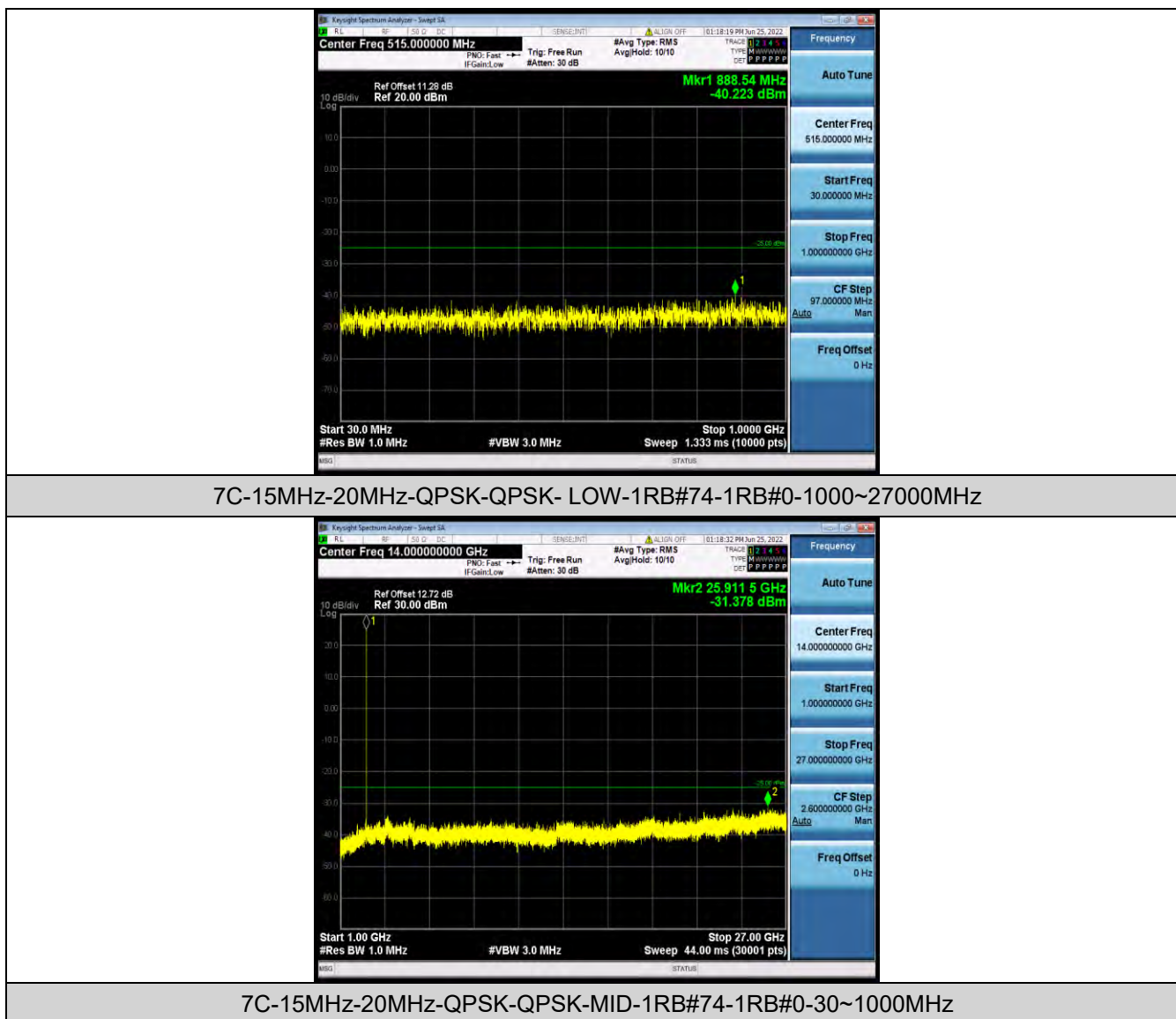


7C-15MHz-20MHz-QPSK-QPSK-LOW-1RB#74-1RB#0-30~1000MHz



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Test Report No.: W7L-220214W001RF03



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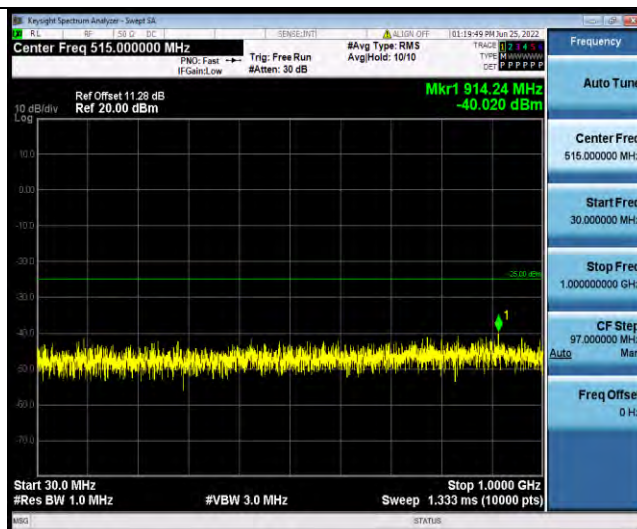
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
Avenue, North Area, Hi-Tech Industrial Park, Nanshan  
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Email: [customerservice.sw@bureauveritas.com](mailto:customerservice.sw@bureauveritas.com)

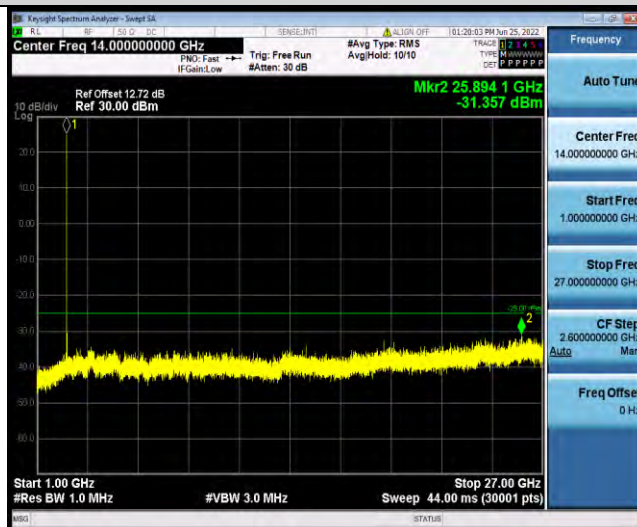


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7C-15MHz-20MHz-QPSK-QPSK- MID-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-20MHz-QPSK-QPSK-HIGH-1RB#74-1RB#0-30~1000MHz

BV 7Layers Communications  
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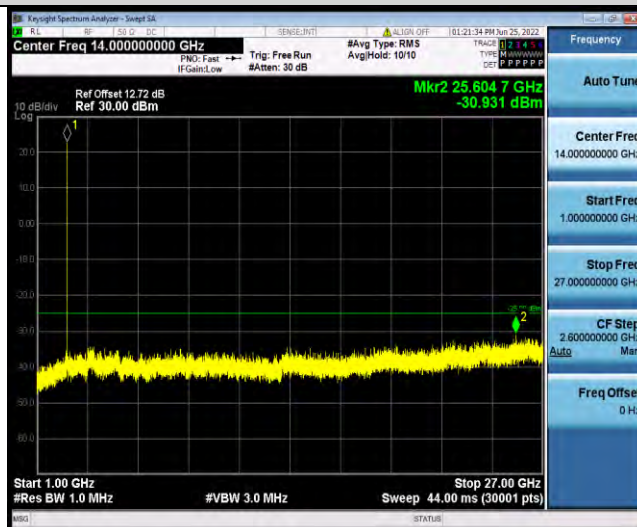


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Test Report No.: W7L-220214W001RF03



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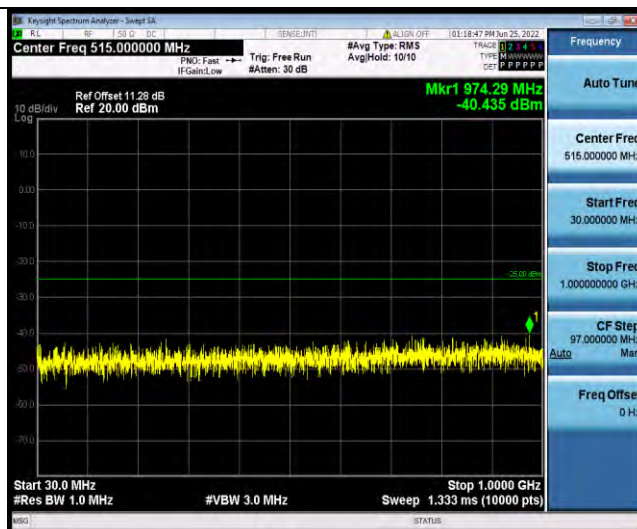


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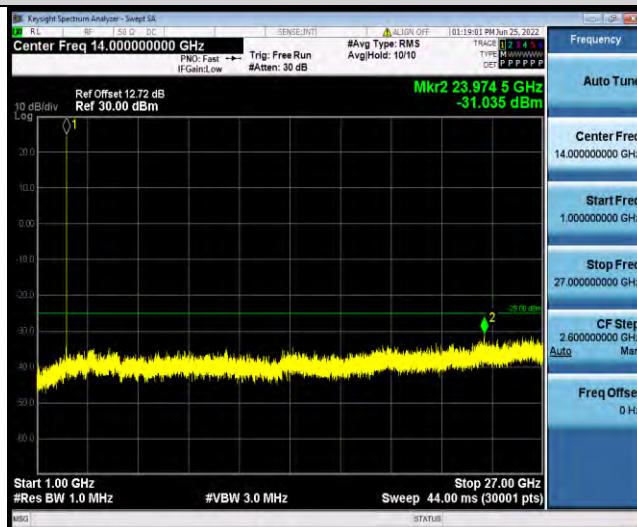


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Test Report No.: W7L-220214W001RF03



7C-15MHz-20MHz-16QAM-16QAM-LOW-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-20MHz-16QAM-16QAM-MID-1RB#74-1RB#0-30~1000MHz

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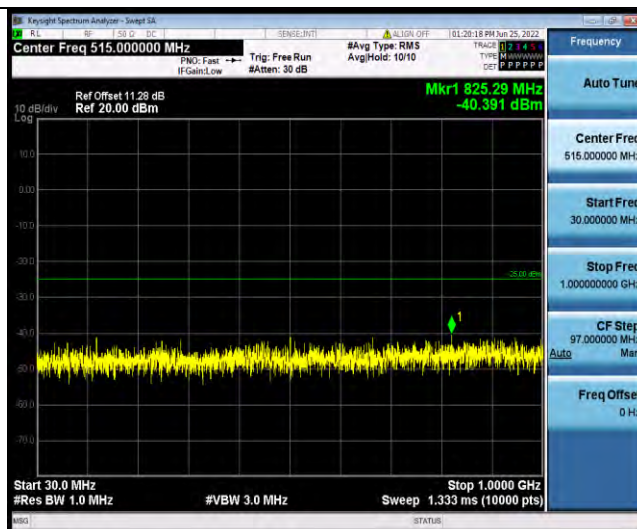
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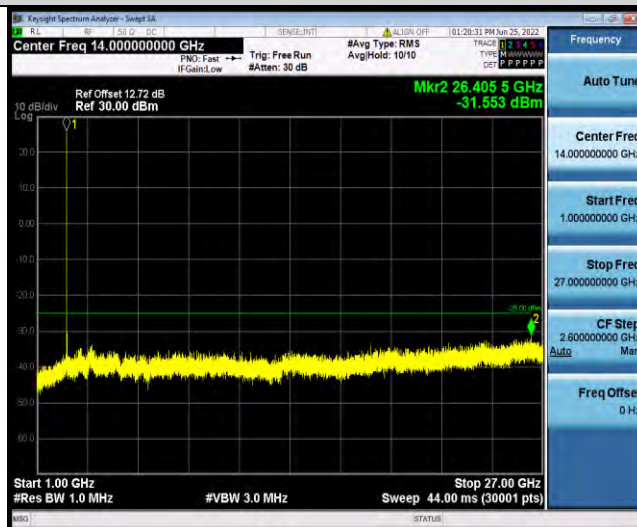


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Test Report No.: W7L-220214W001RF03



7C-15MHz-20MHz-16QAM-16QAM- MID-1RB#74-1RB#0-1000~27000MHz



7C-15MHz-20MHz-16QAM-16QAM-HIGH-1RB#74-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

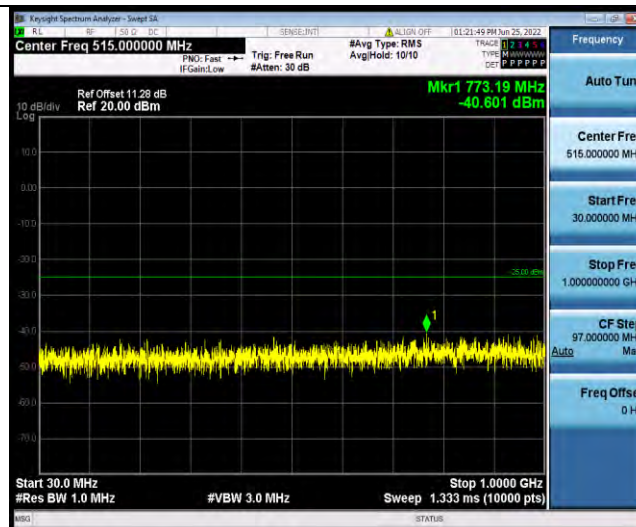
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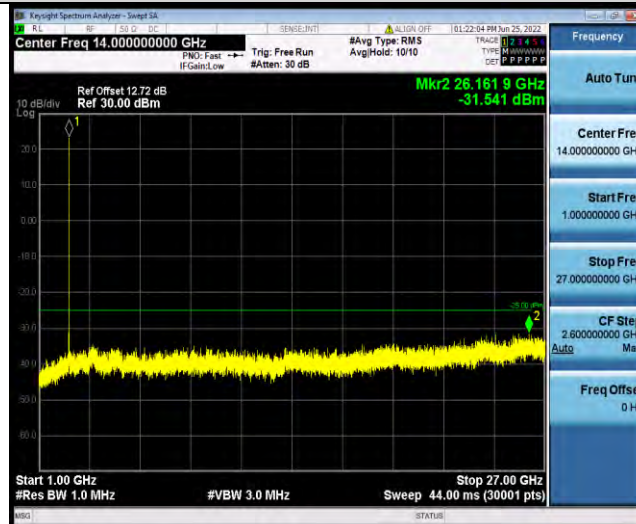


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Test Report No.: W7L-220214W001RF03



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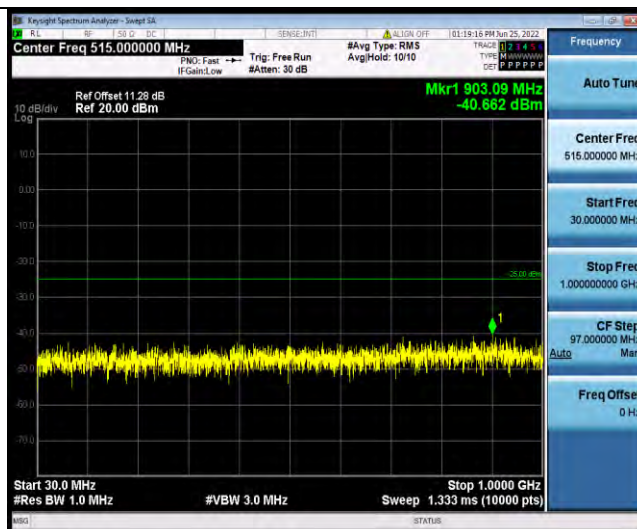


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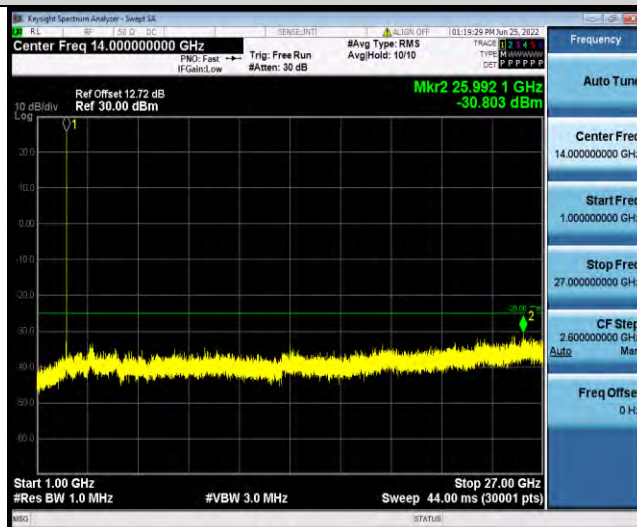


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Test Report No.: W7L-220214W001RF03



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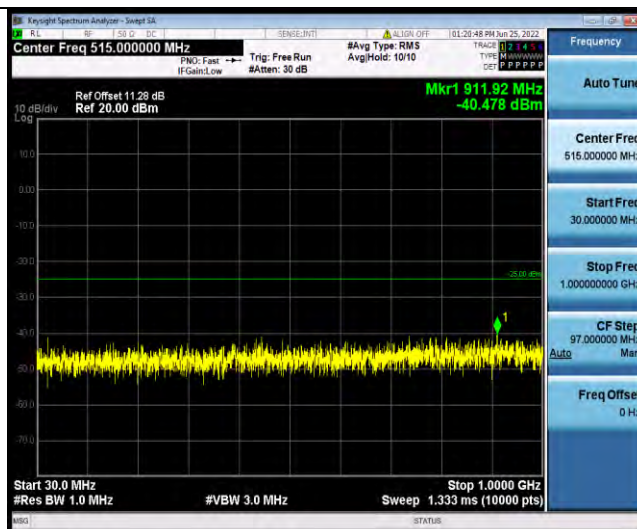


7C-15MHz-20MHz-64QAM-64QAM-MID-1RB#74-1RB#0-30~1000MHz



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Test Report No.: W7L-220214W001RF03



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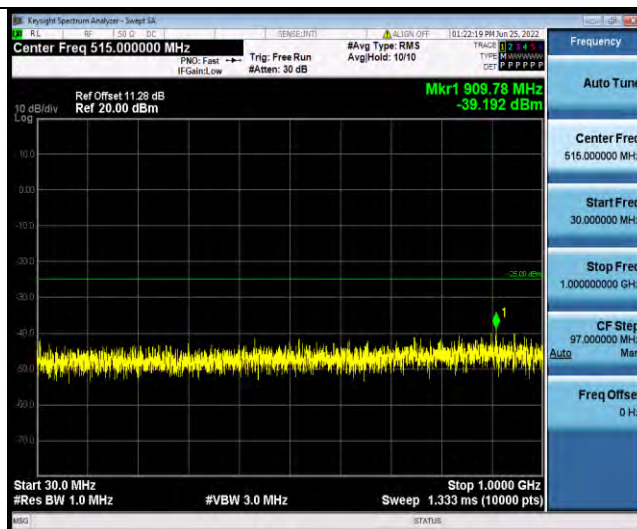


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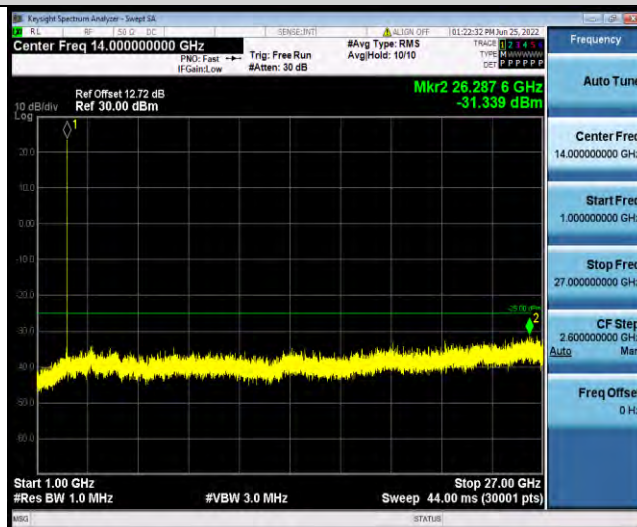


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Test Report No.: W7L-220214W001RF03



7C-15MHz-20MHz-64QAM-64QAM-HIGH-1RB#74-1RB#0-1000~27000MHz



7C-20MHz-10MHz-QPSK-QPSK-LOW-1RB#99-1RB#0-30~1000MHz

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District, Shenzhen, Guangdong, China

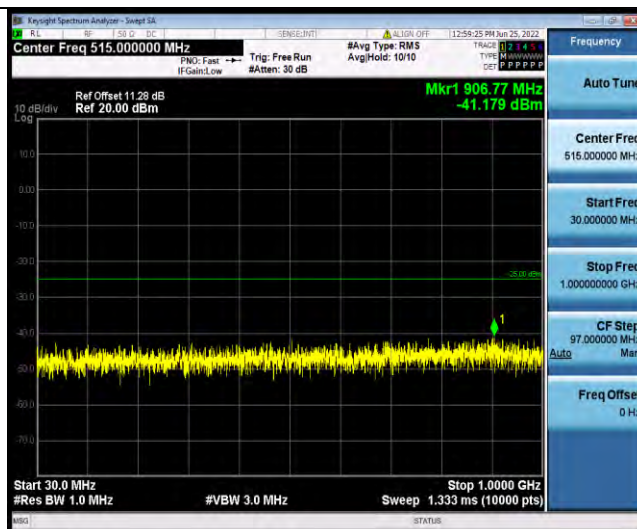
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7C-20MHz-10MHz-QPSK-QPSK-LOW-1RB#99-1RB#0-1000~27000MHz

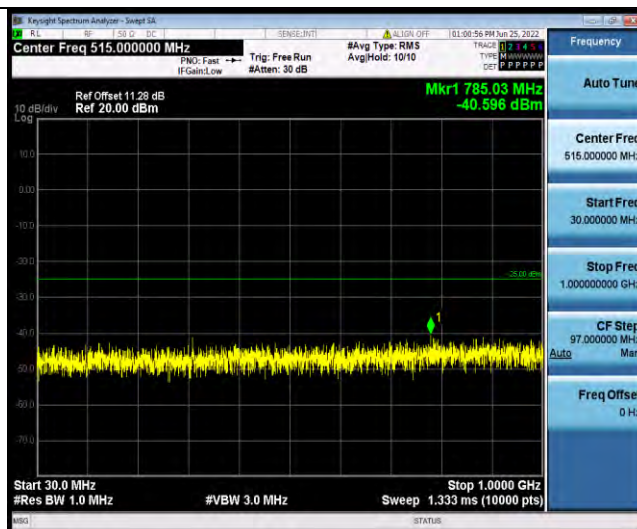


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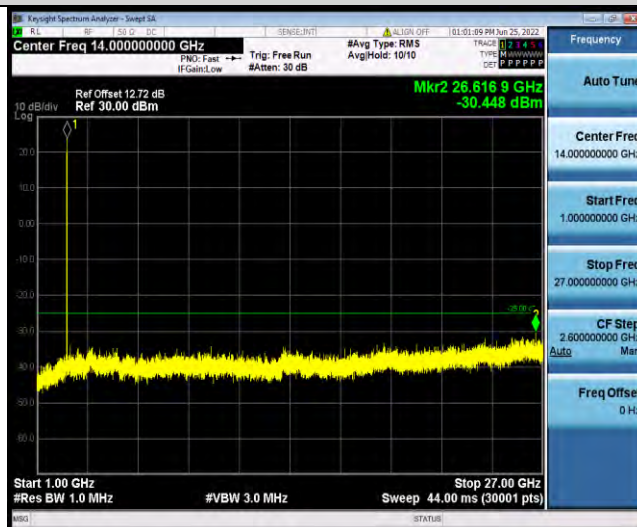


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Test Report No.: W7L-220214W001RF03



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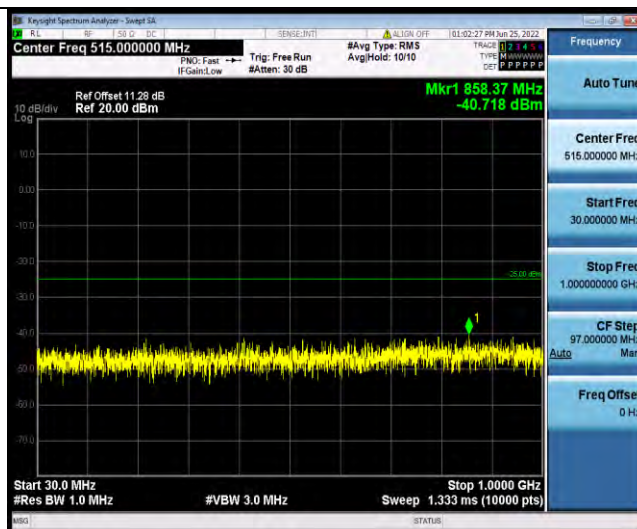


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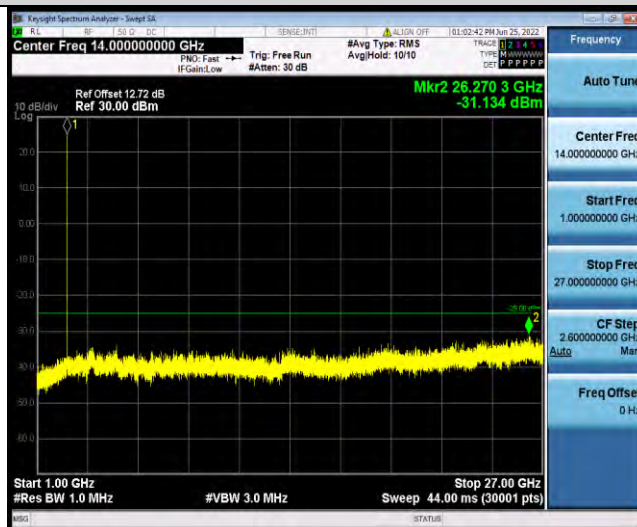


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Test Report No.: W7L-220214W001RF03



7C-20MHz-10MHz-QPSK-QPSK-HIGH-1RB#99-1RB#0-1000~27000MHz



7C-20MHz-10MHz-16QAM-16QAM-LOW-1RB#99-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

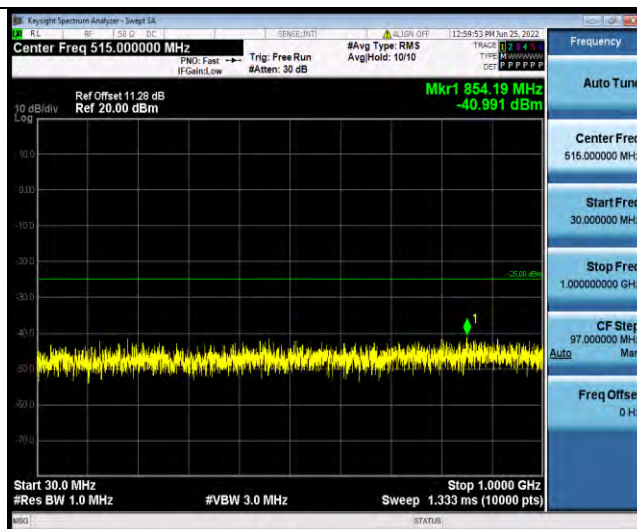
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Test Report No.: W7L-220214W001RF03



7C-20MHz-10MHz-16QAM-16QAM-LOW-1RB#99-1RB#0-1000~27000MHz



7C-20MHz-10MHz-16QAM-16QAM-MID-1RB#99-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

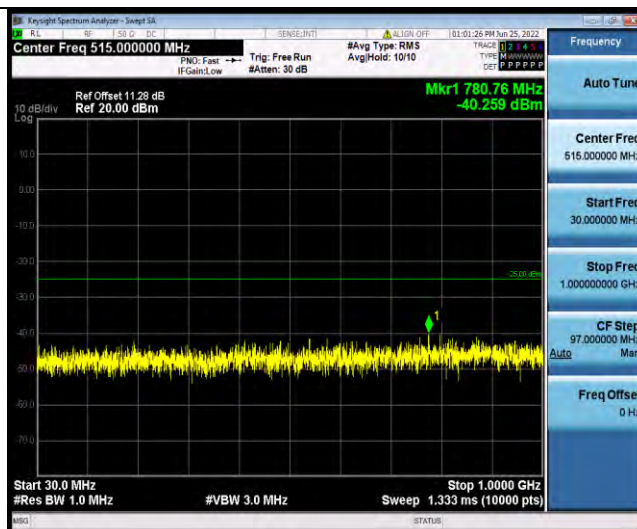
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
Avenue, North Area, Hi-Tech Industrial Park, Nanshan  
District, Shenzhen, Guangdong, China

Tel: +86 755 8869 6566  
Fax: +86 755 8869 6577  
Email: [customerservice.sw@bureauveritas.com](mailto:customerservice.sw@bureauveritas.com)

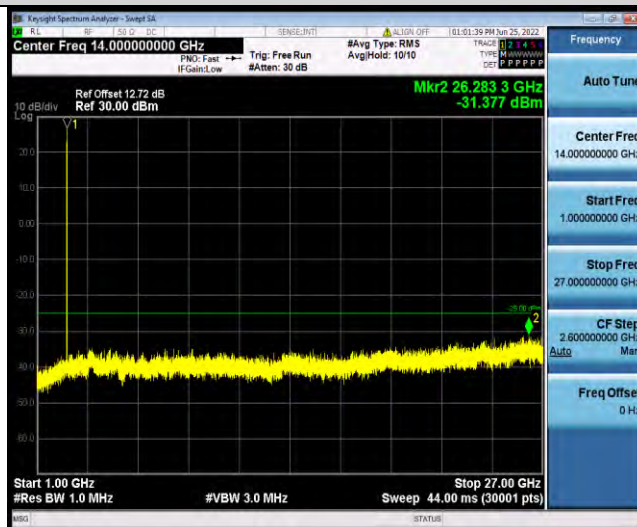


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Test Report No.: W7L-220214W001RF03



7C-20MHz-10MHz-16QAM-16QAM-MID-1RB#99-1RB#0-1000~27000MHz



7C-20MHz-10MHz-16QAM-16QAM-HIGH-1RB#99-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

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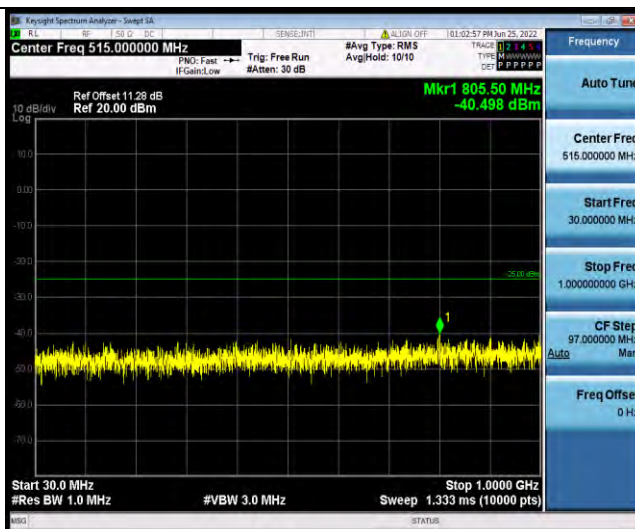
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Email: [customerservice.sw@bureauveritas.com](mailto:customerservice.sw@bureauveritas.com)



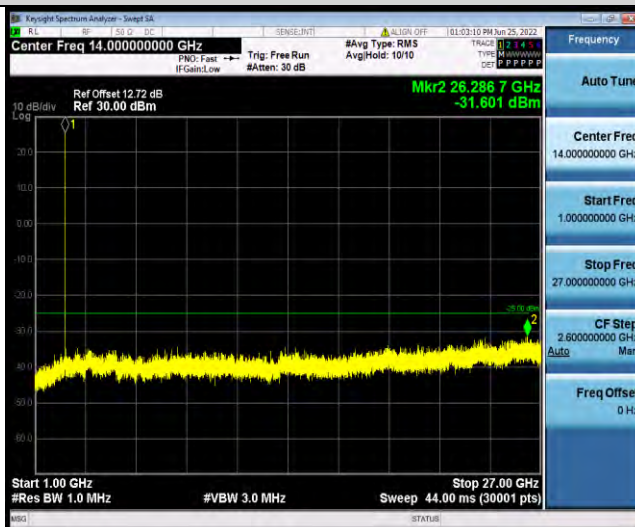


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Test Report No.: W7L-220214W001RF03



7C-20MHz-10MHz-16QAM-16QAM-HIGH-1RB#99-1RB#0-1000~27000MHz



7C-20MHz-10MHz-64QAM-64QAM-LOW-1RB#99-1RB#0-30~1000MHz

BV 7Layers Communications  
Technology (Shenzhen) Co., Ltd

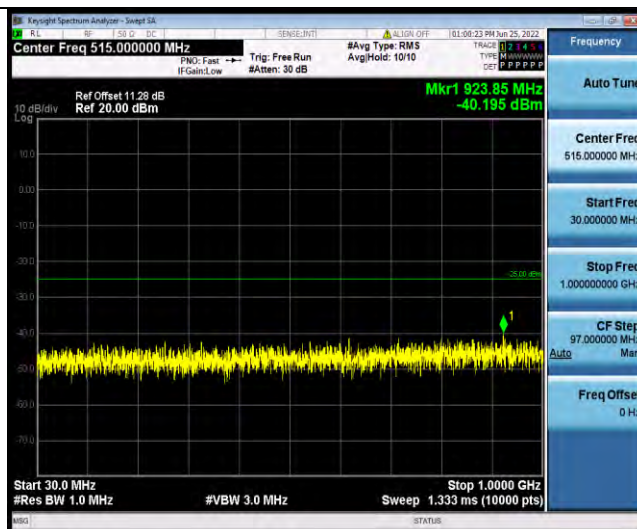
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
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7C-20MHz-10MHz-64QAM-64QAM-LOW-1RB#99-1RB#0-1000~27000MHz

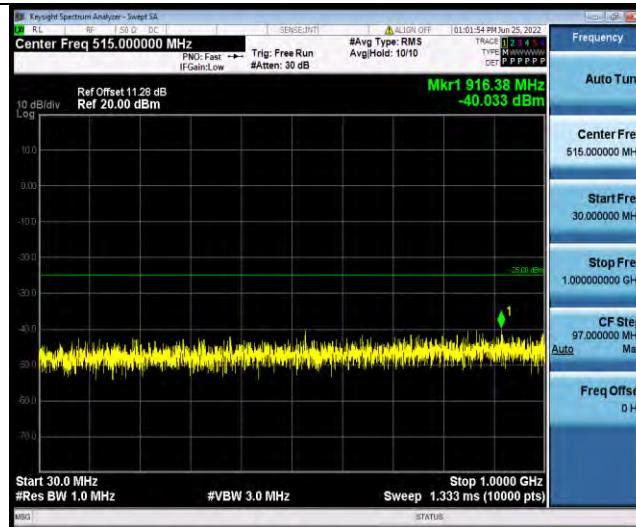


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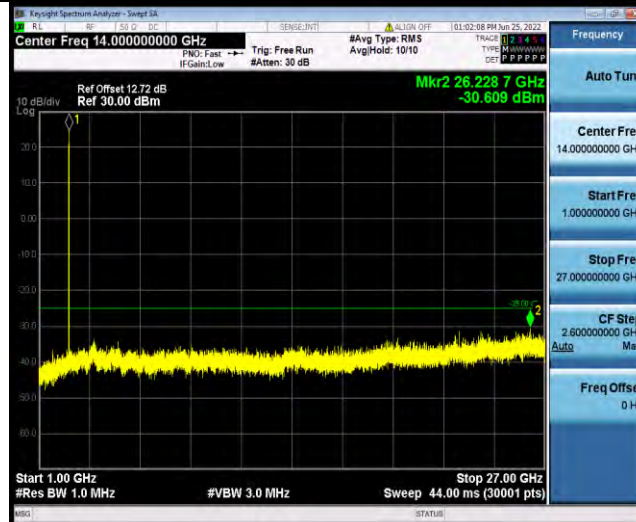


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Test Report No.: W7L-220214W001RF03



7C-20MHz-10MHz-64QAM-64QAM-MID-1RB#99-1RB#0-1000~27000MHz



7C-20MHz-10MHz-64QAM-64QAM-HIGH-1RB#99-1RB#0-30~1000MHz

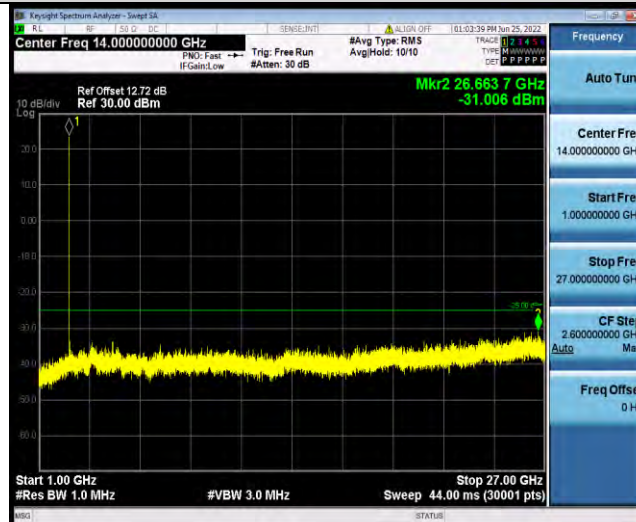


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Test Report No.: W7L-220214W001RF03



7C-20MHz-10MHz-64QAM-64QAM-HIGH-1RB#99-1RB#0-1000~27000MHz



7C-20MHz-15MHz-QPSK-QPSK-LOW-1RB#99-1RB#74-30~1000MHz

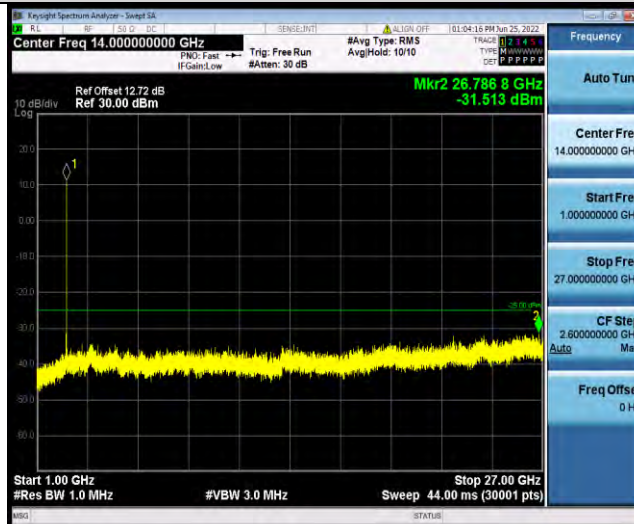


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Test Report No.: W7L-220214W001RF03



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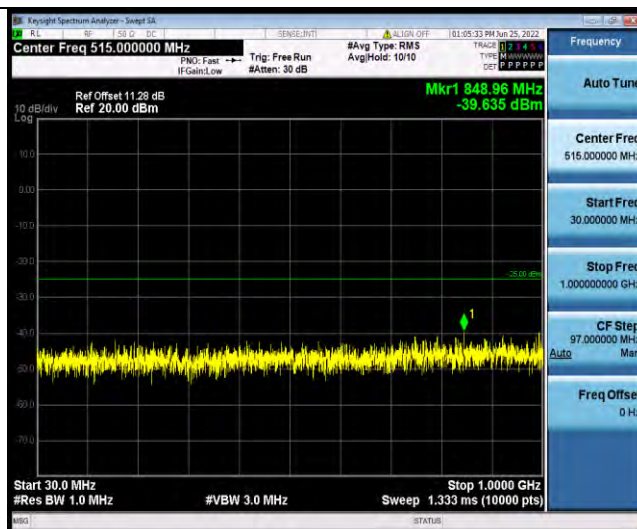
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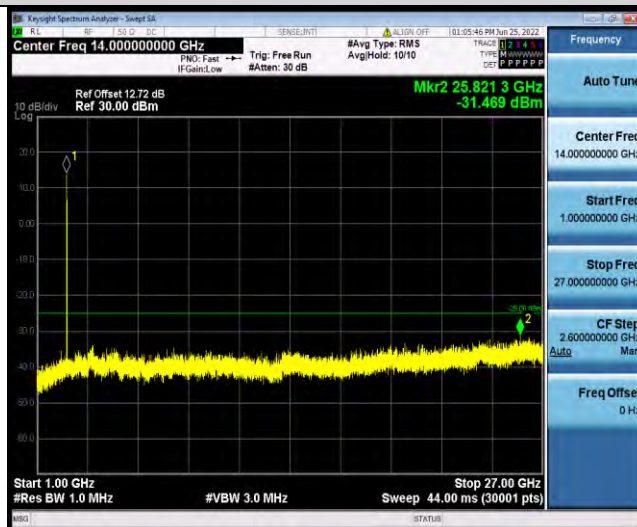


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Test Report No.: W7L-220214W001RF03



7C-20MHz-15MHz-QPSK-QPSK-MID-1RB#99-1RB#74-1000~27000MHz



7C-20MHz-15MHz-QPSK-QPSK-HIGH-1RB#99-1RB#74-30~1000MHz

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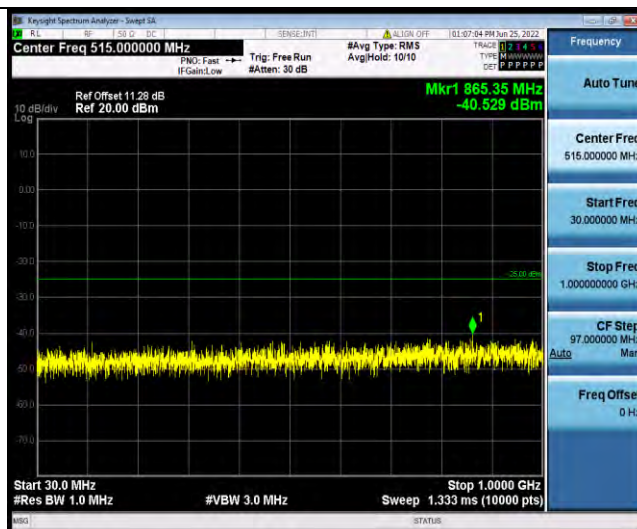
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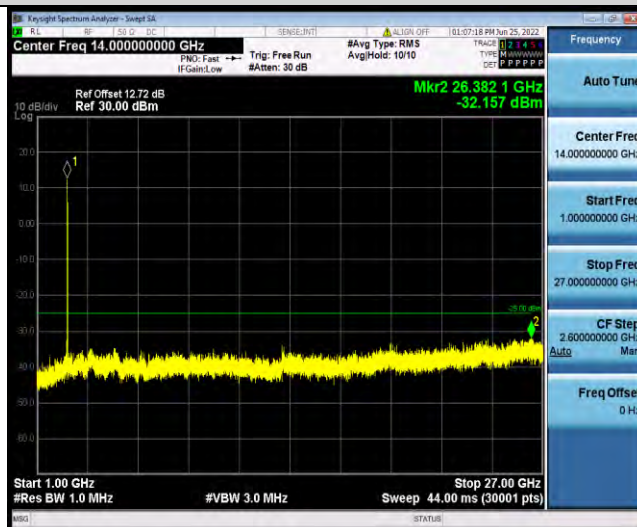


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Test Report No.: W7L-220214W001RF03



7C-20MHz-15MHz-QPSK-QPSK-HIGH-1RB#99-1RB#74-1000~27000MHz



7C-20MHz-15MHz-16QAM-16QAM-LOW-1RB#99-1RB#74-30~1000MHz

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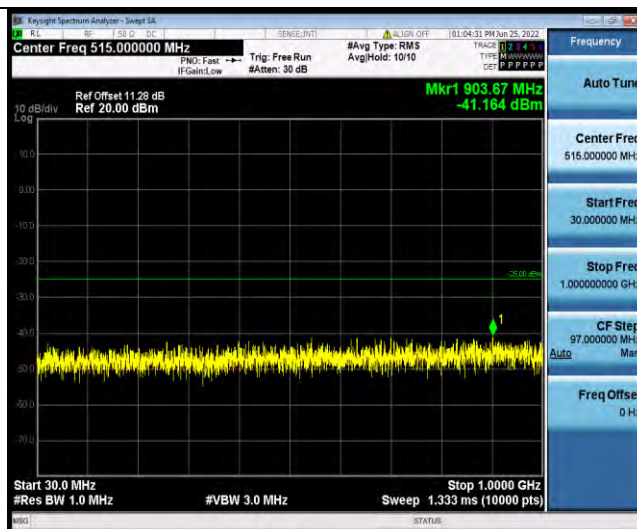
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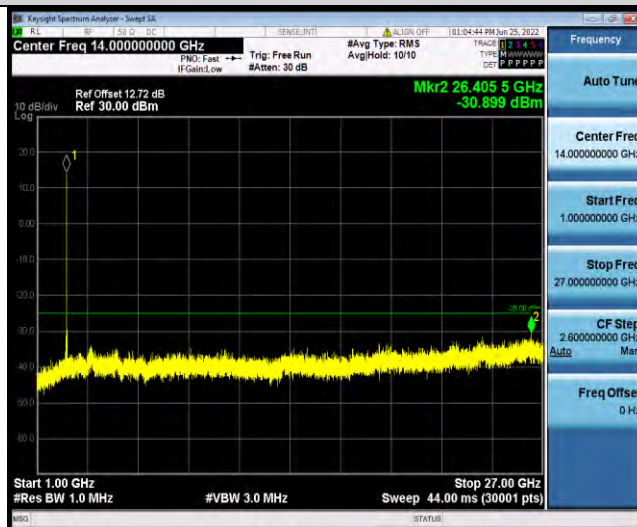


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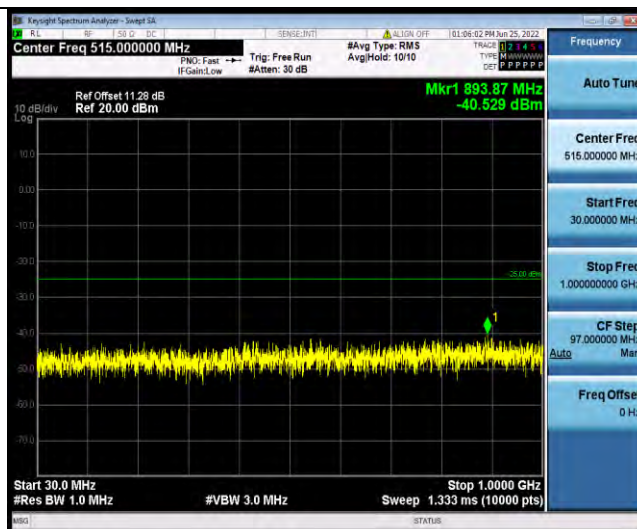


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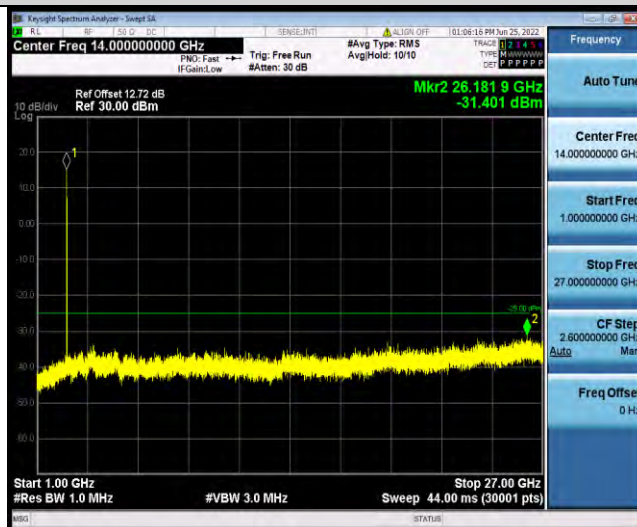


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Test Report No.: W7L-220214W001RF03



7C-20MHz-15MHz-16QAM-16QAM-MID-1RB#99-1RB#74-1000~27000MHz



7C-20MHz-15MHz-16QAM-16QAM-HIGH-1RB#99-1RB#74-30~1000MHz

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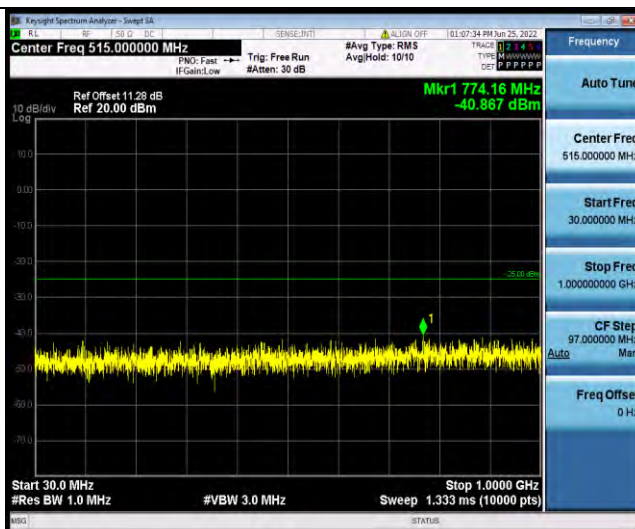
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
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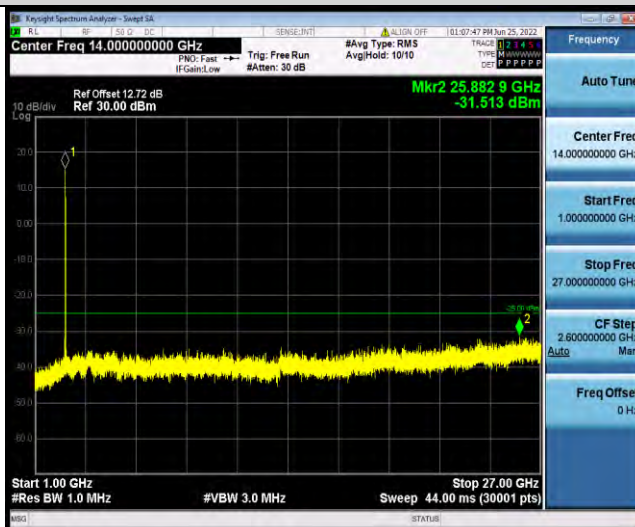


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Test Report No.: W7L-220214W001RF03



7C-20MHz-15MHz-16QAM-16QAM-HIGH-1RB#99-1RB#74-1000~27000MHz



7C-20MHz-15MHz-64QAM-64QAM-LOW-1RB#99-1RB#74-30~1000MHz

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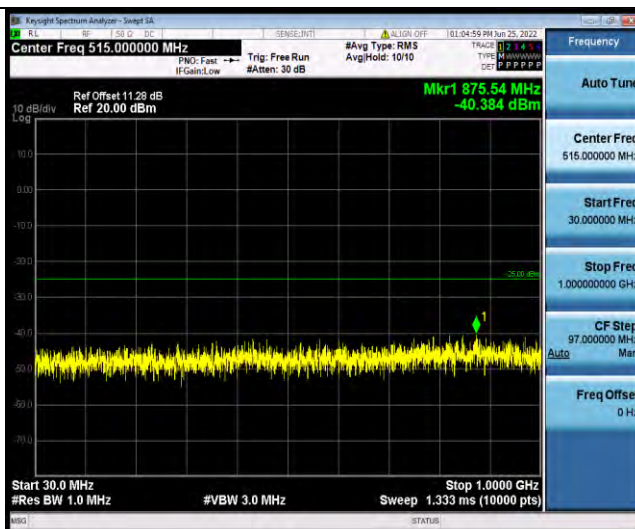
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Email: [customerservice.sw@bureauveritas.com](mailto:customerservice.sw@bureauveritas.com)



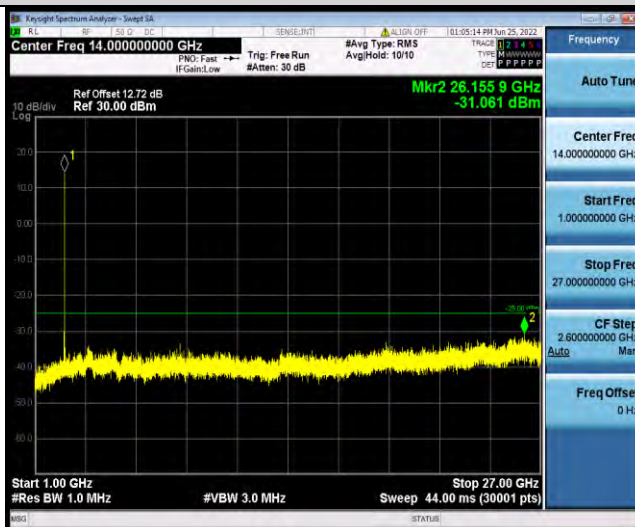


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Test Report No.: W7L-220214W001RF03



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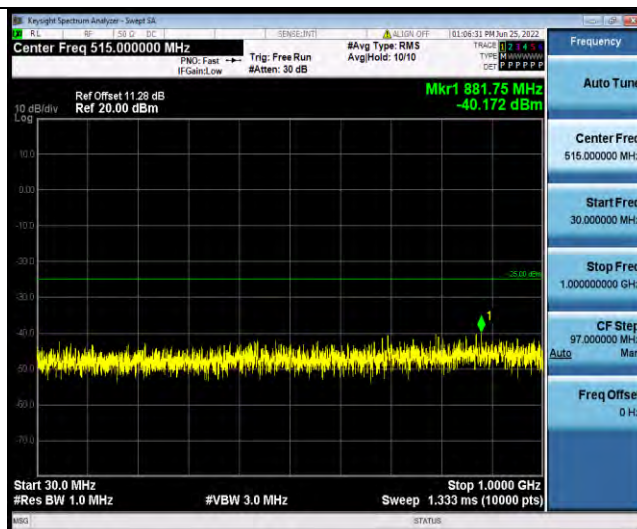


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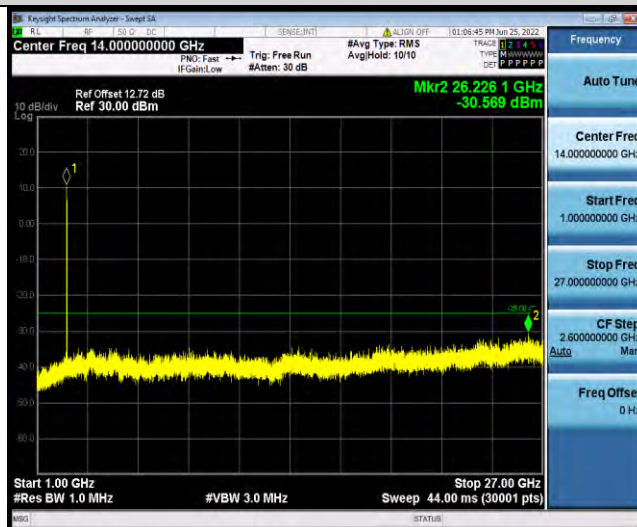


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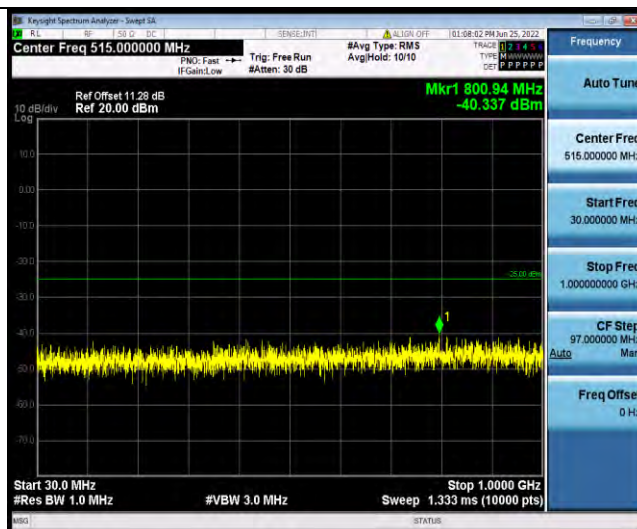


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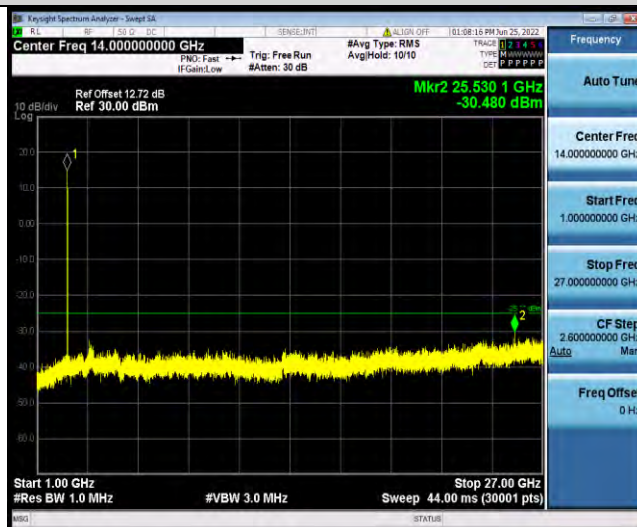


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Test Report No.: W7L-220214W001RF03



7C-20MHz-15MHz-64QAM-64QAM-HIGH-1RB#99-1RB#74-1000~27000MHz



7C-20MHz-20MHz-QPSK-QPSK-LOW-1RB#99-1RB#0-30~1000MHz

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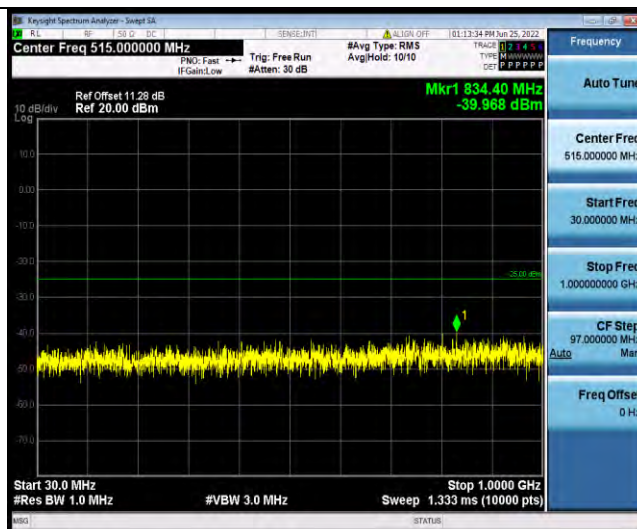
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
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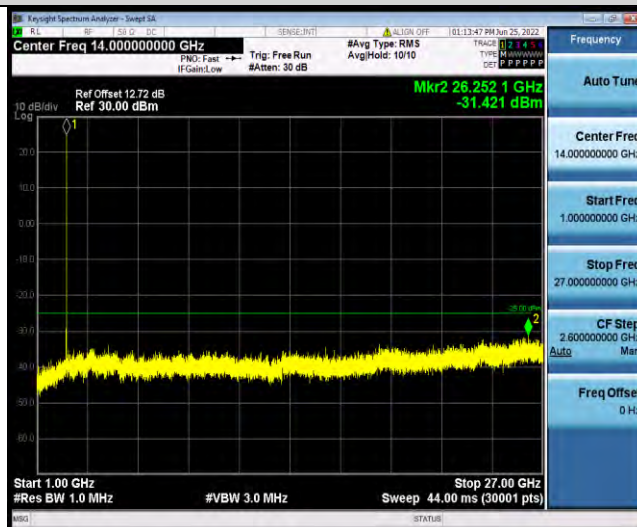


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Test Report No.: W7L-220214W001RF03



7C-20MHz-20MHz-QPSK-QPSK-LOW-1RB#99-1RB#0-1000~27000MHz



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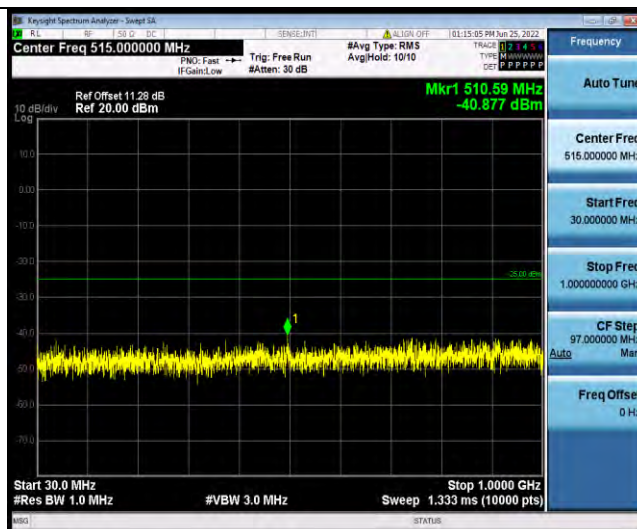
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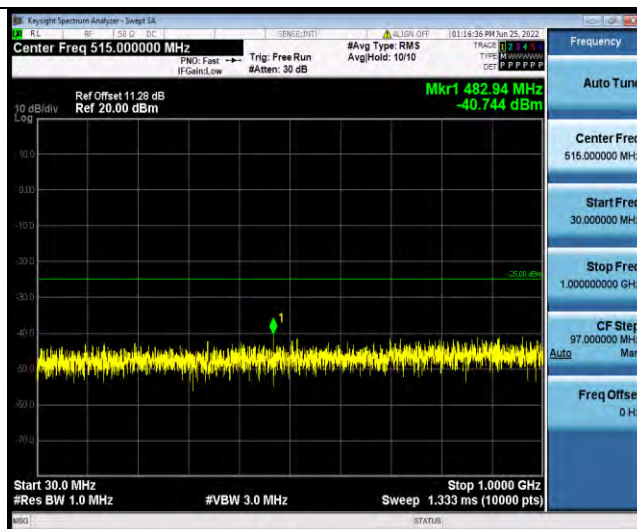
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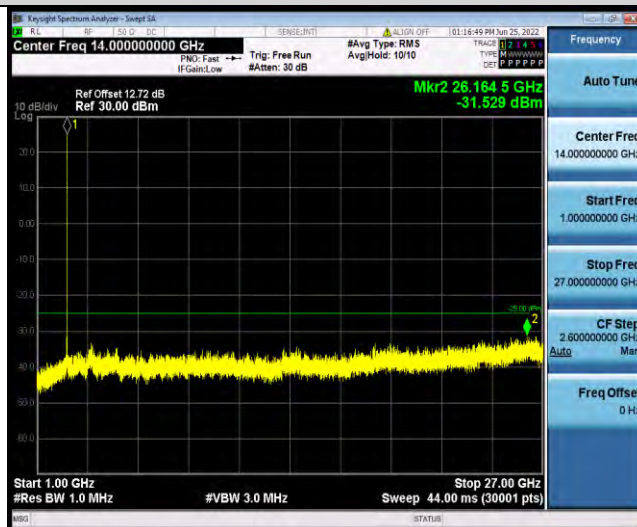


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Test Report No.: W7L-220214W001RF03



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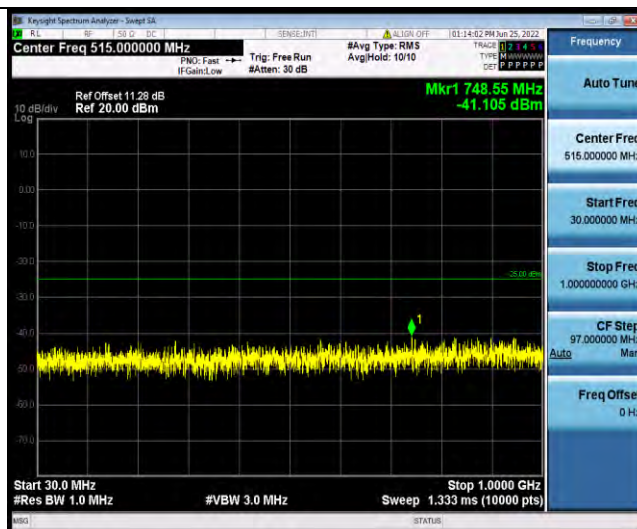


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Test Report No.: W7L-220214W001RF03



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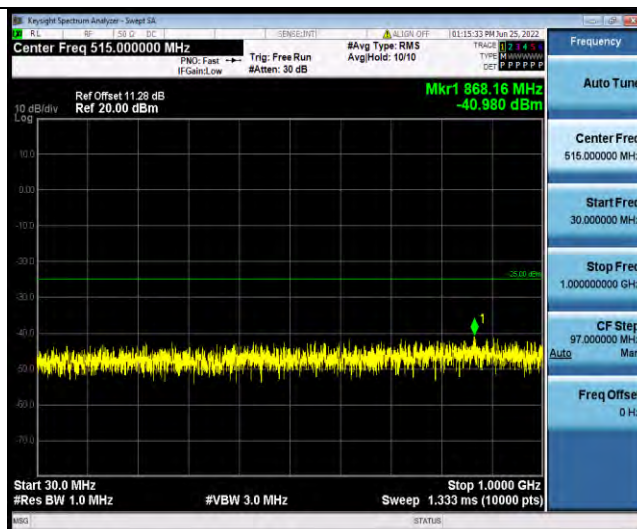


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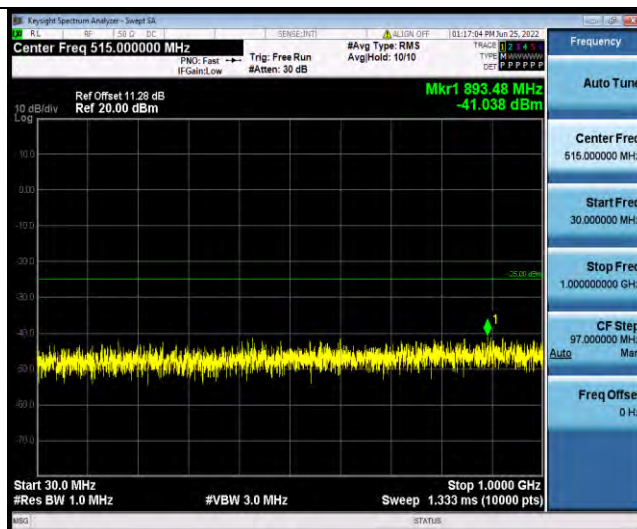


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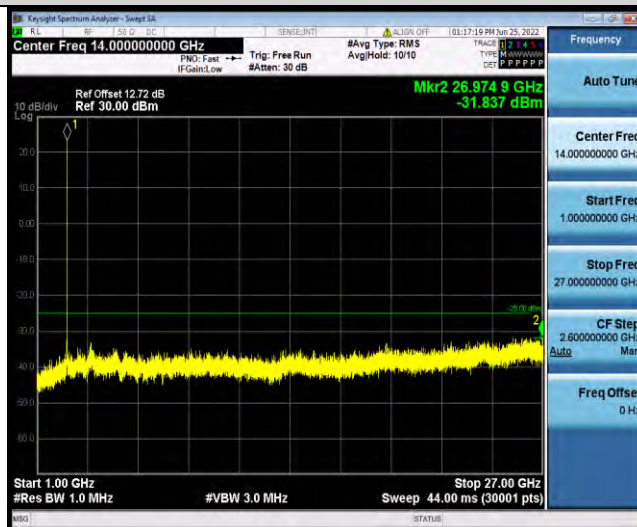


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7C-20MHz-20MHz-16QAM-16QAM-HIGH-1RB#99-1RB#0-1000~27000MHz



7C-20MHz-20MHz-64QAM-64QAM-LOW-1RB#99-1RB#0-30~1000MHz

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Technology (Shenzhen) Co., Ltd

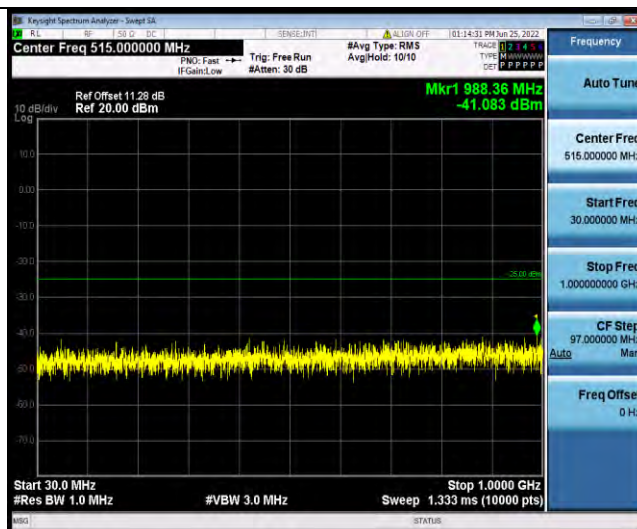
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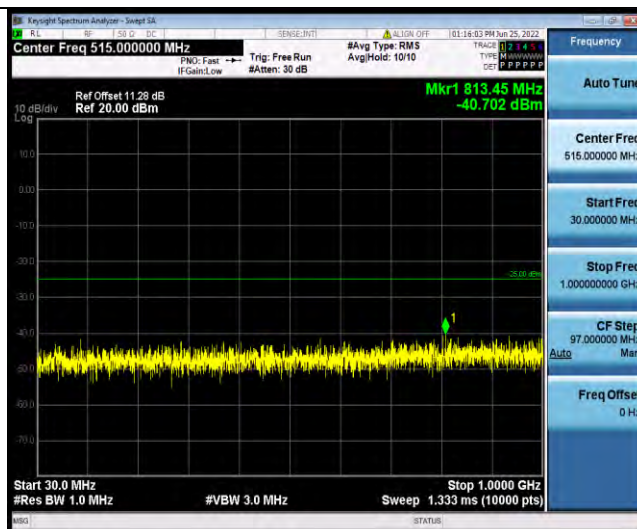
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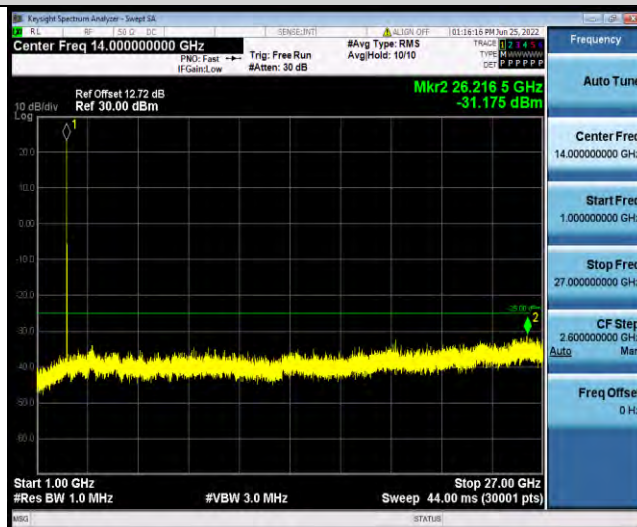


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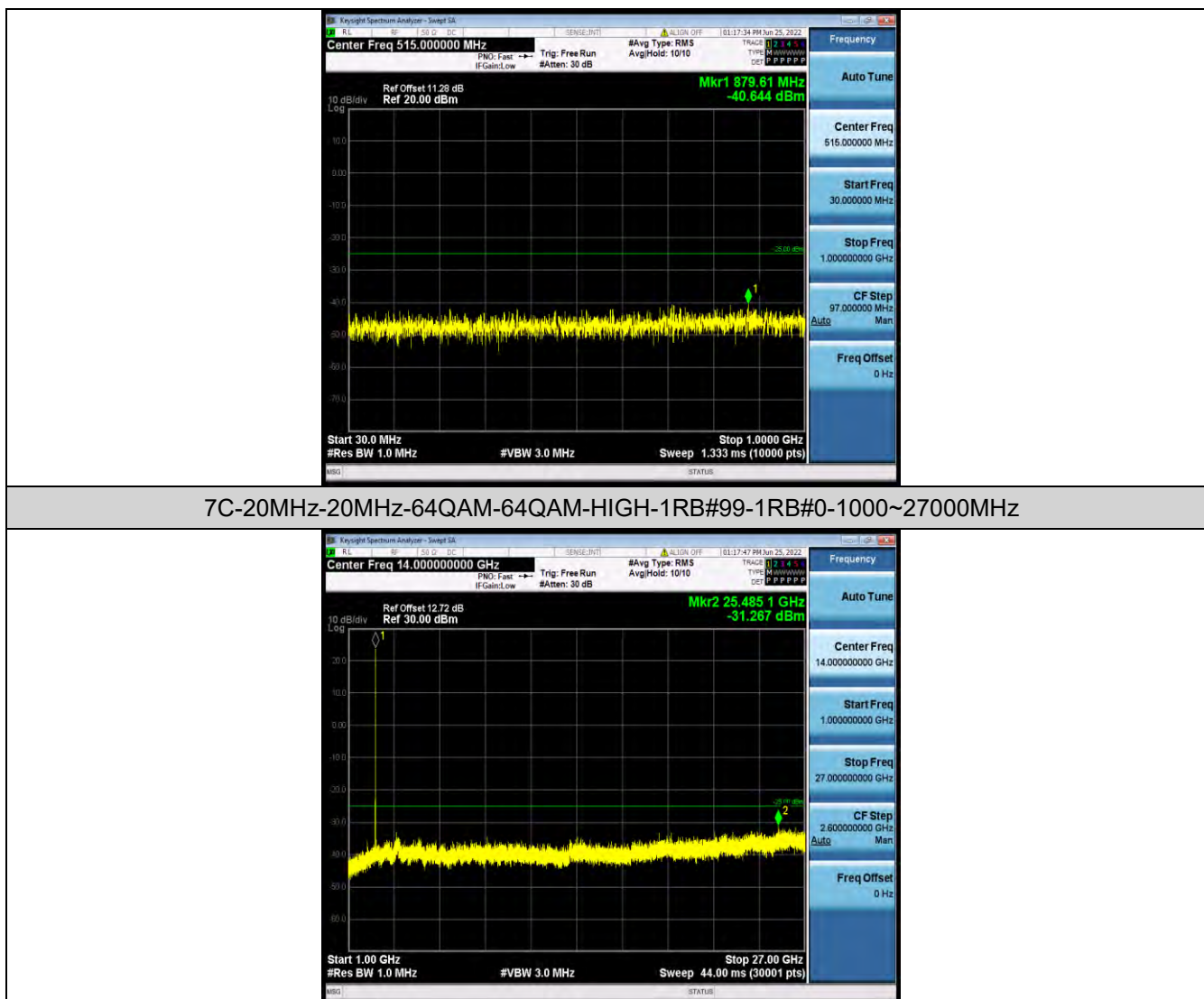


7C-20MHz-20MHz-64QAM-64QAM-HIGH-1RB#99-1RB#0-30~1000MHz



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## Band Edge

### Test Result

| Band | Bandwidth   | Modulation  | Channel | RB Configuration        | Result    | Verdict |
|------|-------------|-------------|---------|-------------------------|-----------|---------|
| 7C   | 10MHz-20MHz | QPSK-QPSK   | LOW     | 1RB#0-1RB#99            | See graph | PASS    |
| 7C   | 10MHz-20MHz | QPSK-QPSK   | LOW     | 1RB#49-1RB#0            | See graph | PASS    |
| 7C   | 10MHz-20MHz | QPSK-QPSK   | LOW     | Full_RB#0-<br>Full_RB#0 | See graph | PASS    |
| 7C   | 10MHz-20MHz | QPSK-QPSK   | HIGH    | 1RB#0-1RB#99            | See graph | PASS    |
| 7C   | 10MHz-20MHz | QPSK-QPSK   | HIGH    | 1RB#49-1RB#0            | See graph | PASS    |
| 7C   | 10MHz-20MHz | QPSK-QPSK   | HIGH    | Full_RB#0-<br>Full_RB#0 | See graph | PASS    |
| 7C   | 10MHz-20MHz | 16QAM-16QAM | LOW     | 1RB#0-1RB#99            | See graph | PASS    |
| 7C   | 10MHz-20MHz | 16QAM-16QAM | LOW     | 1RB#49-1RB#0            | See graph | PASS    |
| 7C   | 10MHz-20MHz | 16QAM-16QAM | LOW     | Full_RB#0-<br>Full_RB#0 | See graph | PASS    |
| 7C   | 10MHz-20MHz | 16QAM-16QAM | HIGH    | 1RB#0-1RB#99            | See graph | PASS    |
| 7C   | 10MHz-20MHz | 16QAM-16QAM | HIGH    | 1RB#49-1RB#0            | See graph | PASS    |
| 7C   | 10MHz-20MHz | 16QAM-16QAM | HIGH    | Full_RB#0-<br>Full_RB#0 | See graph | PASS    |
| 7C   | 10MHz-20MHz | 64QAM-64QAM | LOW     | 1RB#0-1RB#99            | See graph | PASS    |
| 7C   | 10MHz-20MHz | 64QAM-64QAM | LOW     | 1RB#49-1RB#0            | See graph | PASS    |
| 7C   | 10MHz-20MHz | 64QAM-64QAM | LOW     | Full_RB#0-<br>Full_RB#0 | See graph | PASS    |
| 7C   | 10MHz-20MHz | 64QAM-64QAM | HIGH    | 1RB#0-1RB#99            | See graph | PASS    |
| 7C   | 10MHz-20MHz | 64QAM-64QAM | HIGH    | 1RB#49-1RB#0            | See graph | PASS    |
| 7C   | 10MHz-20MHz | 64QAM-64QAM | HIGH    | Full_RB#0-<br>Full_RB#0 | See graph | PASS    |



|    |             |             |      |                         |           |      |
|----|-------------|-------------|------|-------------------------|-----------|------|
| 7C | 15MHz-10MHz | QPSK-QPSK   | LOW  | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 15MHz-10MHz | QPSK-QPSK   | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-10MHz | QPSK-QPSK   | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-10MHz | QPSK-QPSK   | HIGH | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 15MHz-10MHz | QPSK-QPSK   | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-10MHz | QPSK-QPSK   | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-10MHz | 16QAM-16QAM | LOW  | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 15MHz-10MHz | 16QAM-16QAM | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-10MHz | 16QAM-16QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-10MHz | 16QAM-16QAM | HIGH | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 15MHz-10MHz | 16QAM-16QAM | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-10MHz | 16QAM-16QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-10MHz | 64QAM-64QAM | LOW  | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 15MHz-10MHz | 64QAM-64QAM | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-10MHz | 64QAM-64QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-10MHz | 64QAM-64QAM | HIGH | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 15MHz-10MHz | 64QAM-64QAM | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 10MHz-5MHz  | 64QAM-64QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-15MHz | QPSK-QPSK   | LOW  | 1RB#0-1RB#74            | See graph | PASS |
| 7C | 15MHz-15MHz | QPSK-QPSK   | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-15MHz | QPSK-QPSK   | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |



|    |             |             |      |                         |           |      |
|----|-------------|-------------|------|-------------------------|-----------|------|
| 7C | 15MHz-15MHz | QPSK-QPSK   | HIGH | 1RB#0-1RB#74            | See graph | PASS |
| 7C | 15MHz-15MHz | QPSK-QPSK   | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-15MHz | QPSK-QPSK   | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-15MHz | 16QAM-16QAM | LOW  | 1RB#0-1RB#74            | See graph | PASS |
| 7C | 15MHz-15MHz | 16QAM-16QAM | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-15MHz | 16QAM-16QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-15MHz | 16QAM-16QAM | HIGH | 1RB#0-1RB#74            | See graph | PASS |
| 7C | 15MHz-15MHz | 16QAM-16QAM | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-15MHz | 16QAM-16QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-15MHz | 64QAM-64QAM | LOW  | 1RB#0-1RB#74            | See graph | PASS |
| 7C | 15MHz-15MHz | 64QAM-64QAM | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-15MHz | 64QAM-64QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-15MHz | 64QAM-64QAM | HIGH | 1RB#0-1RB#74            | See graph | PASS |
| 7C | 15MHz-15MHz | 64QAM-64QAM | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-15MHz | 64QAM-64QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-20MHz | QPSK-QPSK   | LOW  | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 15MHz-20MHz | QPSK-QPSK   | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-20MHz | QPSK-QPSK   | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-20MHz | QPSK-QPSK   | HIGH | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 15MHz-20MHz | QPSK-QPSK   | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-20MHz | QPSK-QPSK   | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |





|    |             |             |      |                         |           |      |
|----|-------------|-------------|------|-------------------------|-----------|------|
| 7C | 15MHz-20MHz | 16QAM-16QAM | LOW  | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 15MHz-20MHz | 16QAM-16QAM | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-20MHz | 16QAM-16QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-20MHz | 16QAM-16QAM | HIGH | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 15MHz-20MHz | 16QAM-16QAM | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-20MHz | 16QAM-16QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-20MHz | 64QAM-64QAM | LOW  | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 15MHz-20MHz | 64QAM-64QAM | LOW  | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-20MHz | 64QAM-64QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 15MHz-20MHz | 64QAM-64QAM | HIGH | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 15MHz-20MHz | 64QAM-64QAM | HIGH | 1RB#74-1RB#0            | See graph | PASS |
| 7C | 15MHz-20MHz | 64QAM-64QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-10MHz | QPSK-QPSK   | LOW  | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 20MHz-10MHz | QPSK-QPSK   | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-10MHz | QPSK-QPSK   | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-10MHz | QPSK-QPSK   | HIGH | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 20MHz-10MHz | QPSK-QPSK   | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-10MHz | QPSK-QPSK   | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-10MHz | 16QAM-16QAM | LOW  | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 20MHz-10MHz | 16QAM-16QAM | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-10MHz | 16QAM-16QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |



|    |             |             |      |                         |           |      |
|----|-------------|-------------|------|-------------------------|-----------|------|
| 7C | 20MHz-10MHz | 16QAM-16QAM | HIGH | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 20MHz-10MHz | 16QAM-16QAM | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-10MHz | 16QAM-16QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-10MHz | 64QAM-64QAM | LOW  | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 20MHz-10MHz | 64QAM-64QAM | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-10MHz | 64QAM-64QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-10MHz | 64QAM-64QAM | HIGH | 1RB#0-1RB#49            | See graph | PASS |
| 7C | 20MHz-10MHz | 64QAM-64QAM | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-10MHz | 64QAM-64QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-15MHz | QPSK-QPSK   | LOW  | 1RB#0-1RB#24            | See graph | PASS |
| 7C | 20MHz-15MHz | QPSK-QPSK   | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-15MHz | QPSK-QPSK   | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-15MHz | QPSK-QPSK   | HIGH | 1RB#0-1RB#24            | See graph | PASS |
| 7C | 20MHz-15MHz | QPSK-QPSK   | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-15MHz | QPSK-QPSK   | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-15MHz | 16QAM-16QAM | LOW  | 1RB#0-1RB#24            | See graph | PASS |
| 7C | 20MHz-15MHz | 16QAM-16QAM | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-15MHz | 16QAM-16QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-15MHz | 16QAM-16QAM | HIGH | 1RB#0-1RB#24            | See graph | PASS |
| 7C | 20MHz-15MHz | 16QAM-16QAM | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-15MHz | 16QAM-16QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |



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|    |             |             |      |                         |           |      |
|----|-------------|-------------|------|-------------------------|-----------|------|
| 7C | 20MHz-15MHz | 64QAM-64QAM | LOW  | 1RB#0-1RB#24            | See graph | PASS |
| 7C | 20MHz-15MHz | 64QAM-64QAM | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-15MHz | 64QAM-64QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-15MHz | 64QAM-64QAM | HIGH | 1RB#0-1RB#24            | See graph | PASS |
| 7C | 20MHz-15MHz | 64QAM-64QAM | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-15MHz | 64QAM-64QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-20MHz | QPSK-QPSK   | LOW  | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 20MHz-20MHz | QPSK-QPSK   | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-20MHz | QPSK-QPSK   | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-20MHz | QPSK-QPSK   | HIGH | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 20MHz-20MHz | QPSK-QPSK   | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-20MHz | QPSK-QPSK   | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-20MHz | 16QAM-16QAM | LOW  | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 20MHz-20MHz | 16QAM-16QAM | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-20MHz | 16QAM-16QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-20MHz | 16QAM-16QAM | HIGH | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 20MHz-20MHz | 16QAM-16QAM | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-20MHz | 16QAM-16QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |
| 7C | 20MHz-20MHz | 64QAM-64QAM | LOW  | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 20MHz-20MHz | 64QAM-64QAM | LOW  | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-20MHz | 64QAM-64QAM | LOW  | Full_RB#0-<br>Full_RB#0 | See graph | PASS |

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**Test Report No.: W7L-220214W001RF03**

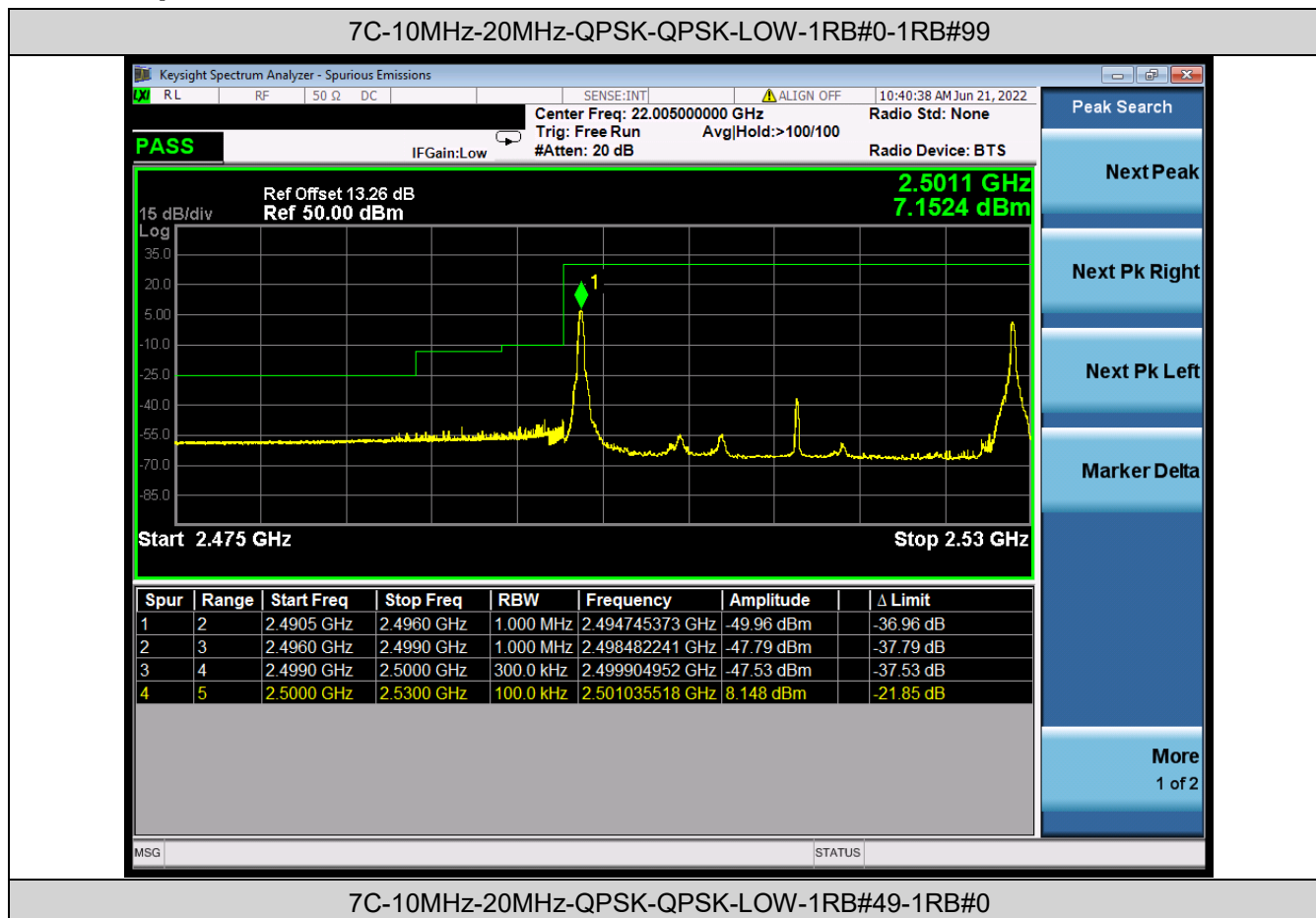
|    |             |             |      |                         |           |      |
|----|-------------|-------------|------|-------------------------|-----------|------|
| 7C | 20MHz-20MHz | 64QAM-64QAM | HIGH | 1RB#0-1RB#99            | See graph | PASS |
| 7C | 20MHz-20MHz | 64QAM-64QAM | HIGH | 1RB#99-1RB#0            | See graph | PASS |
| 7C | 20MHz-20MHz | 64QAM-64QAM | HIGH | Full_RB#0-<br>Full_RB#0 | See graph | PASS |



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## Test Graphs







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7C-10MHz-20MHz-QPSK-QPSK- LOW -Full\_RB#0- Full\_RB#0



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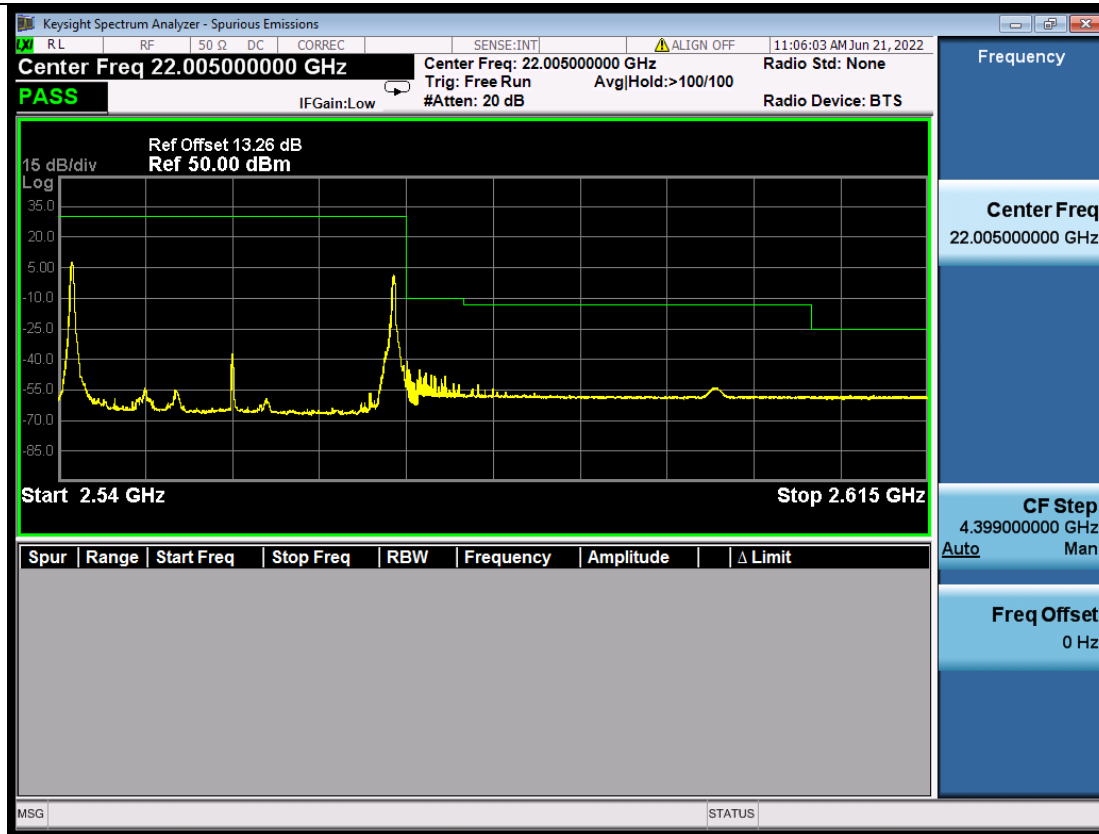


7C-10MHz-20MHz-QPSK-QPSK-HIGH-1RB#0-1RB#99



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7C-10MHz-20MHz-QPSK-QPSK-HIGH-1RB#49-1RB#0



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7C-10MHz-20MHz-QPSK-QPSK-HIGH-Full\_RB#0- Full\_RB#0



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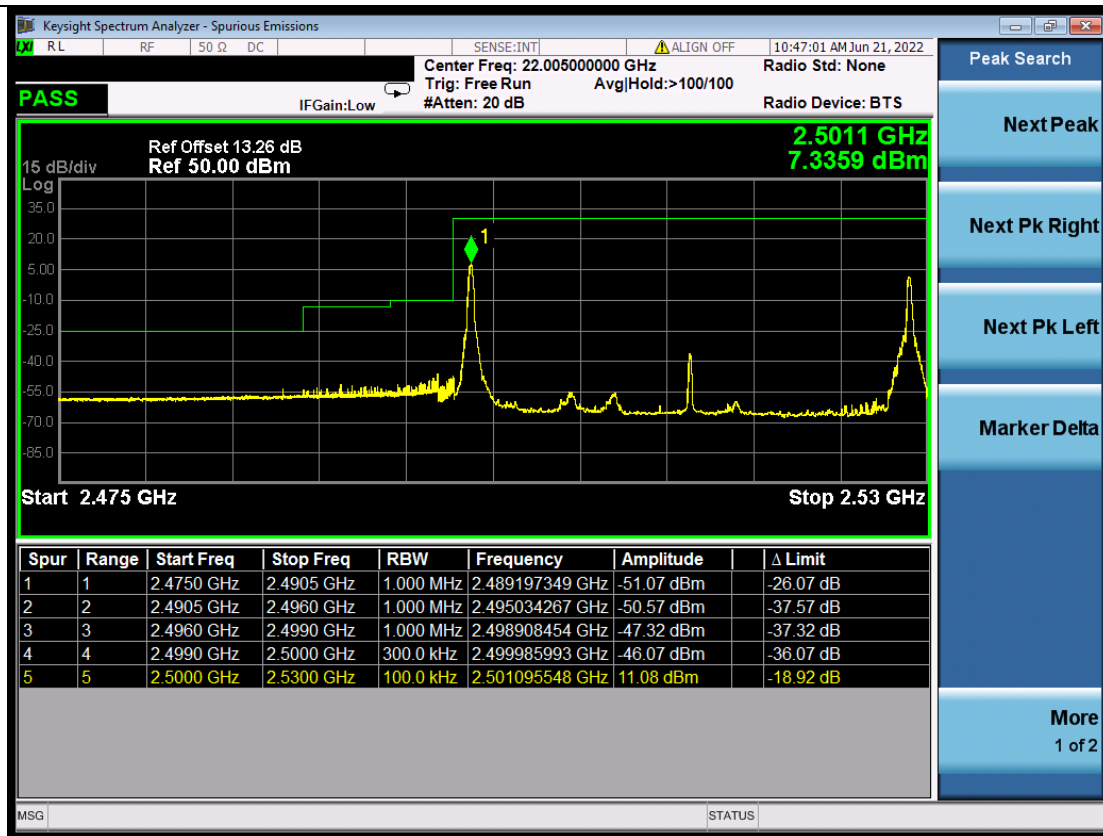
7C-10MHz-20MHz-16QAM-16QAM-LOW-1RB#0-1RB#99





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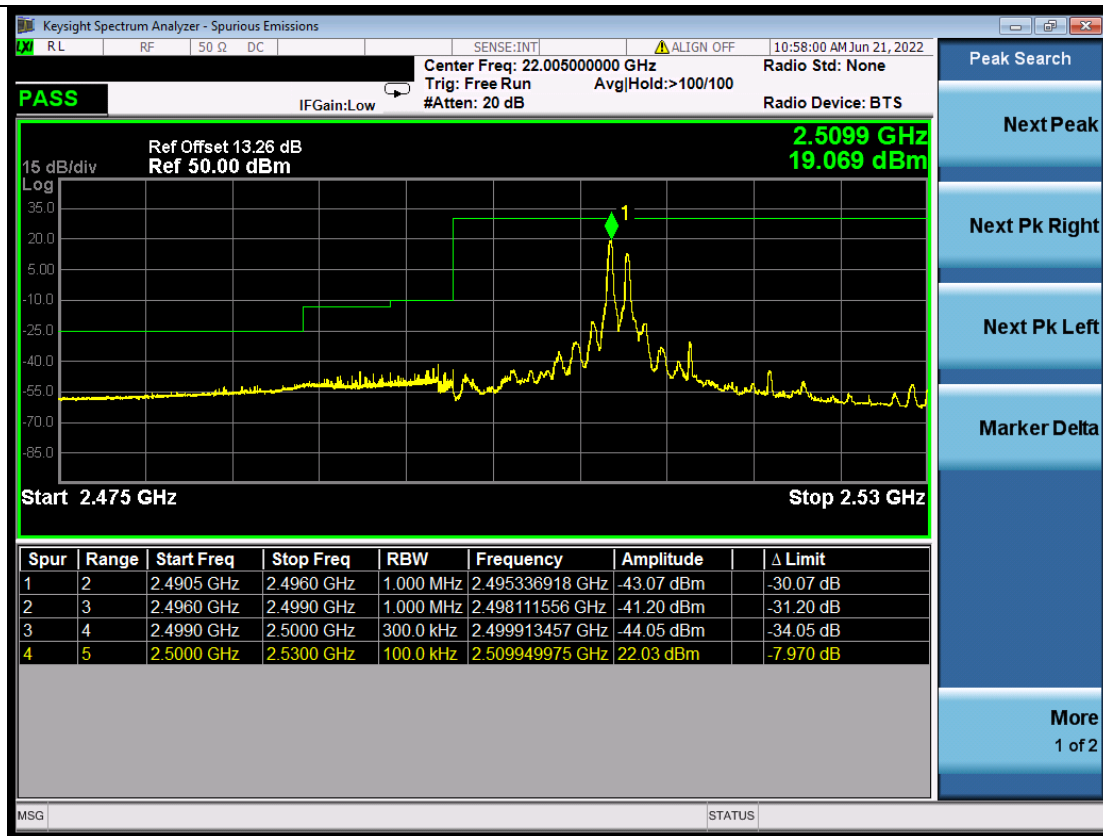


7C-10MHz-20MHz-16QAM-16QAM-LOW-1RB#49-1RB#0



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7C-10MHz-20MHz-16QAM-16QAM-LOW -Full\_RB#0- Full\_RB#0



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Test Report No.: W7L-220214W001RF03

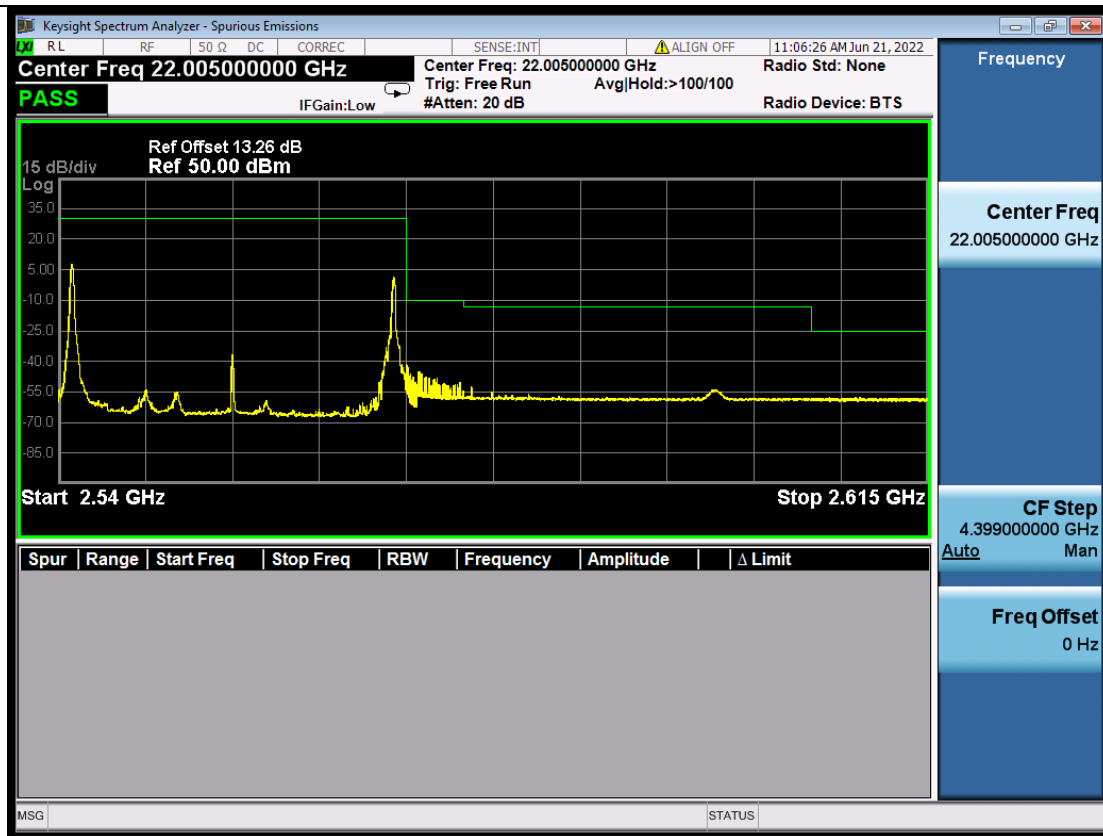


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Test Report No.: W7L-220214W001RF03

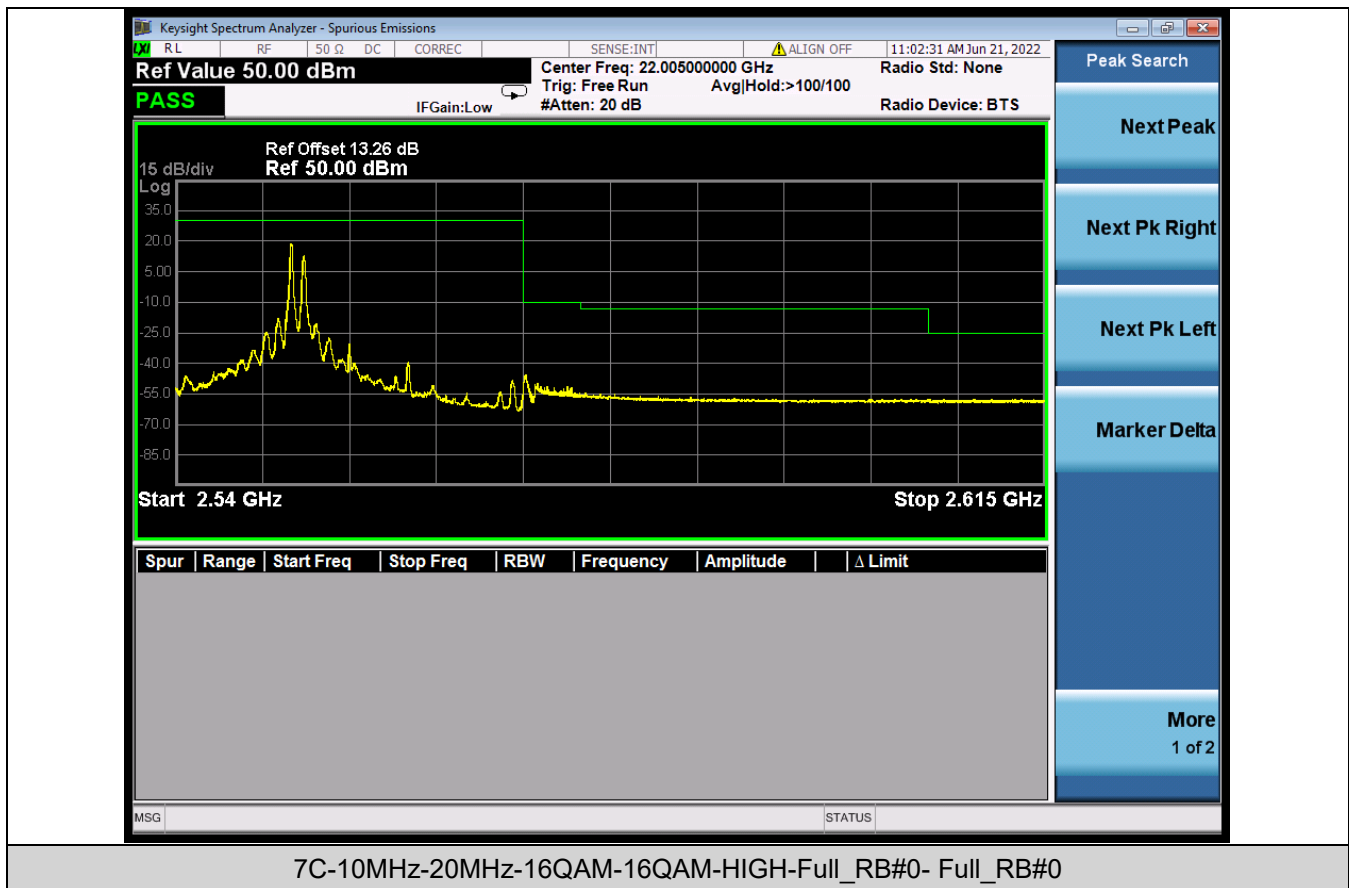


7C-10MHz-20MHz-16QAM-16QAM-HIGH-1RB#49-1RB#0



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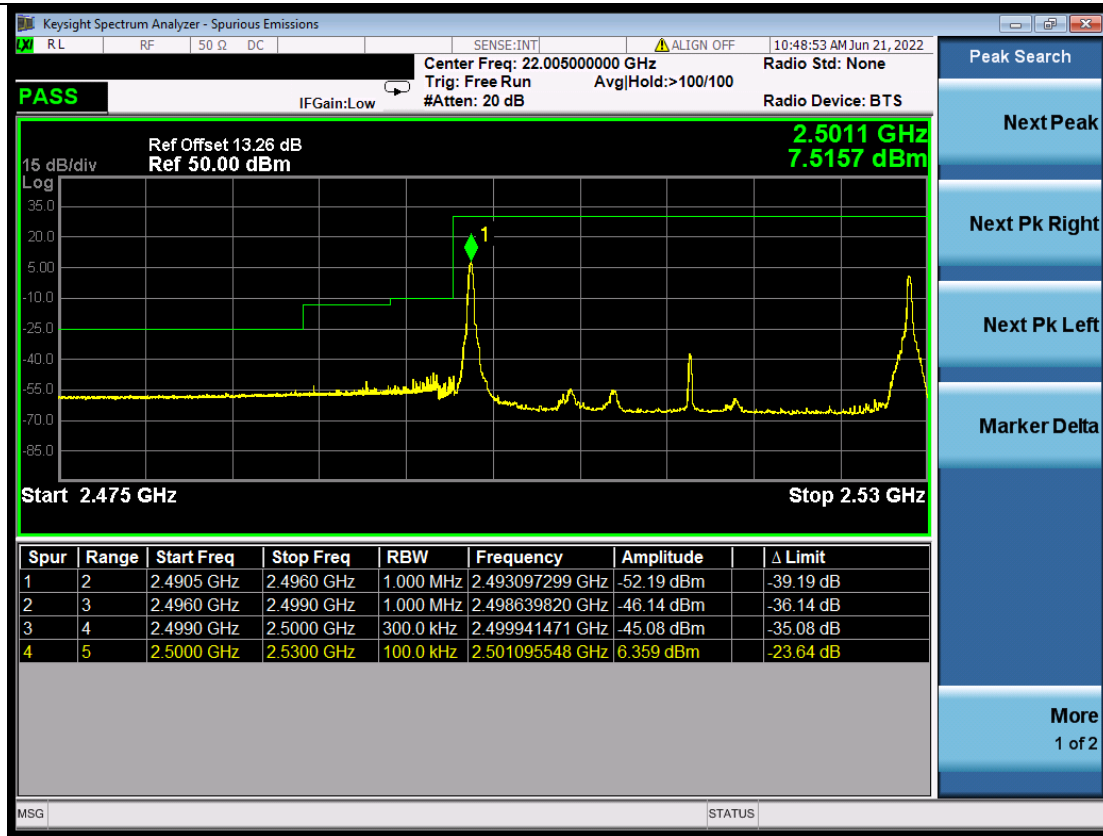


7C-10MHz-20MHz-64QAM-64QAM-LOW-1RB#0-1RB#99



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7C-10MHz-20MHz-64QAM-64QAM-LOW-1RB#49-1RB#0

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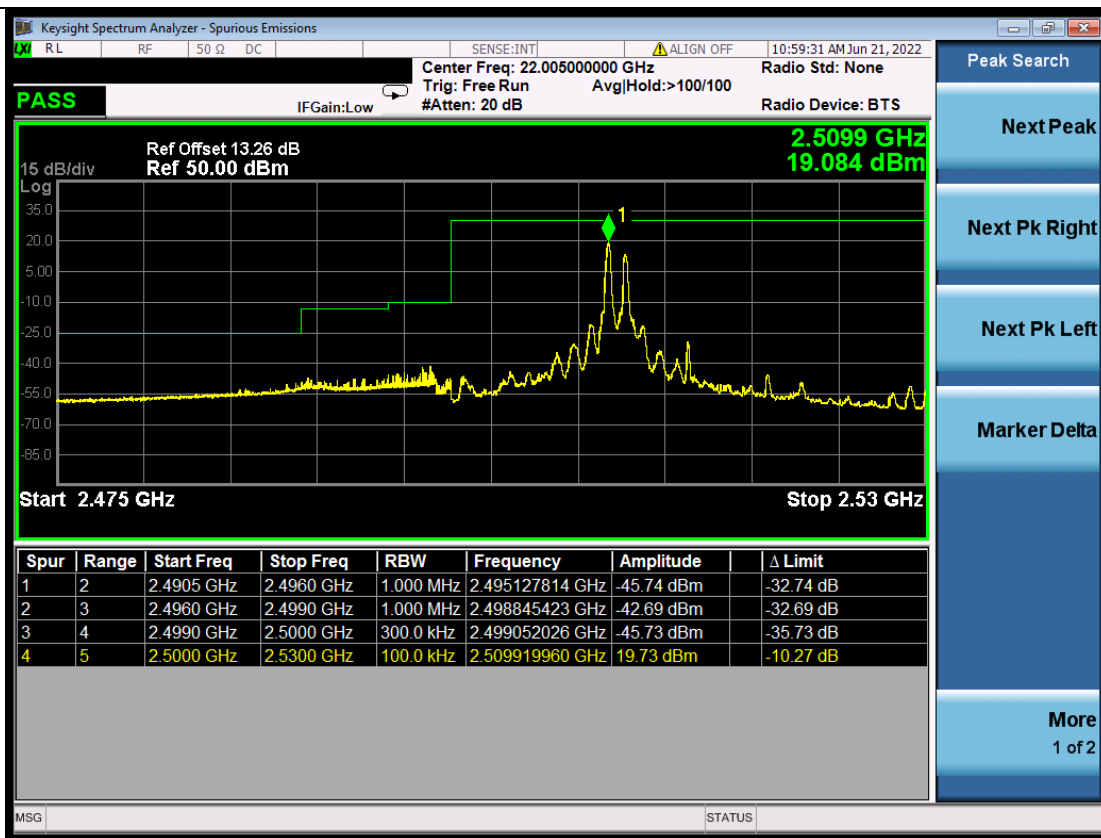
No.B102, Dazu Chuangxin Mansion, North of Beihuan  
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District, Shenzhen, Guangdong, China

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7C-10MHz-20MHz-64QAM-64QAM-LOW -Full\_RB#0- Full\_RB#0



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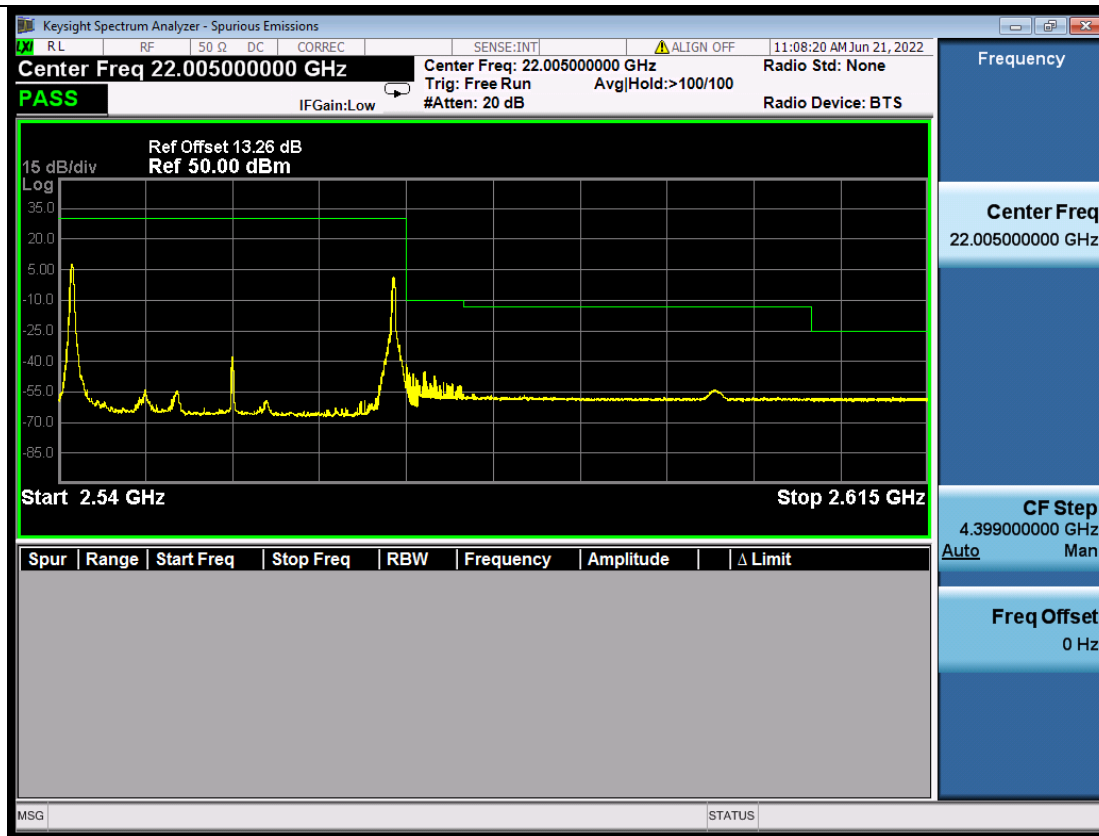


7C-10MHz-20MHz-64QAM-64QAM-HIGH-1RB#0-1RB#99



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Test Report No.: W7L-220214W001RF03

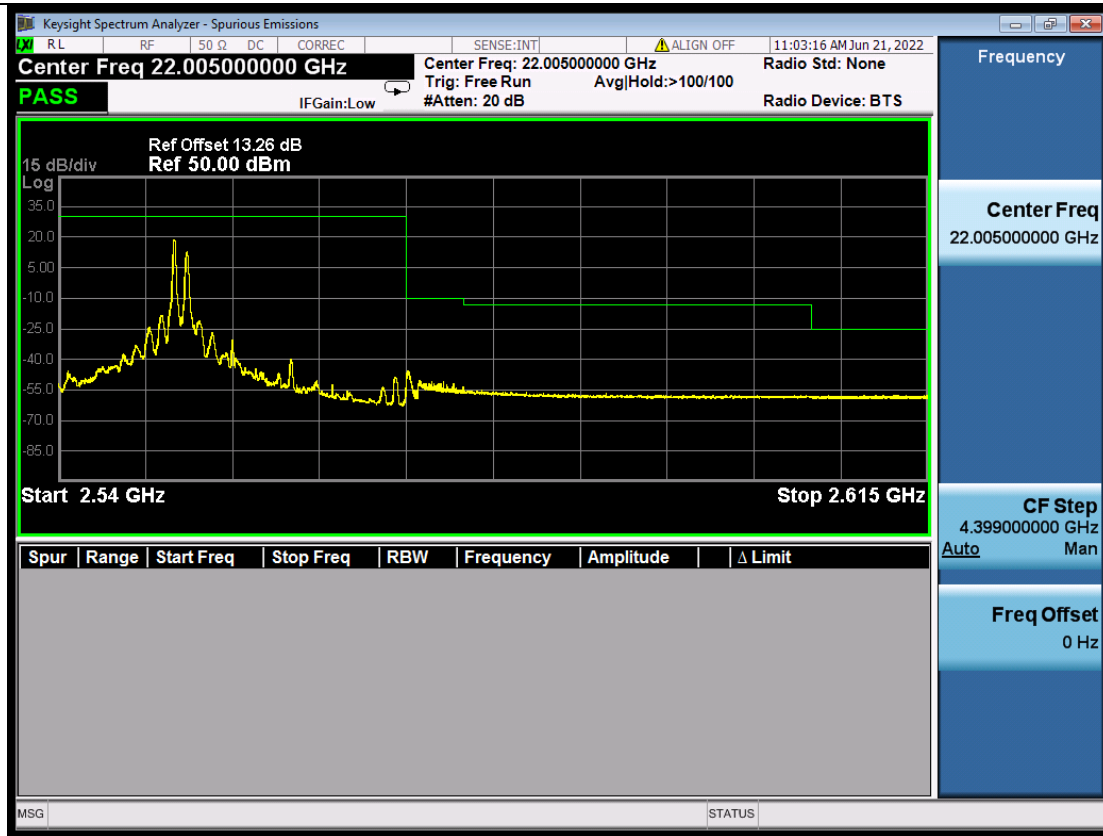


7C-10MHz-20MHz-64QAM-64QAM-HIGH-1RB#49-1RB#0



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7C-10MHz-20MHz-64QAM-64QAM-HIGH-Full\_RB#0- Full\_RB#0





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Test Report No.: W7L-220214W001RF03

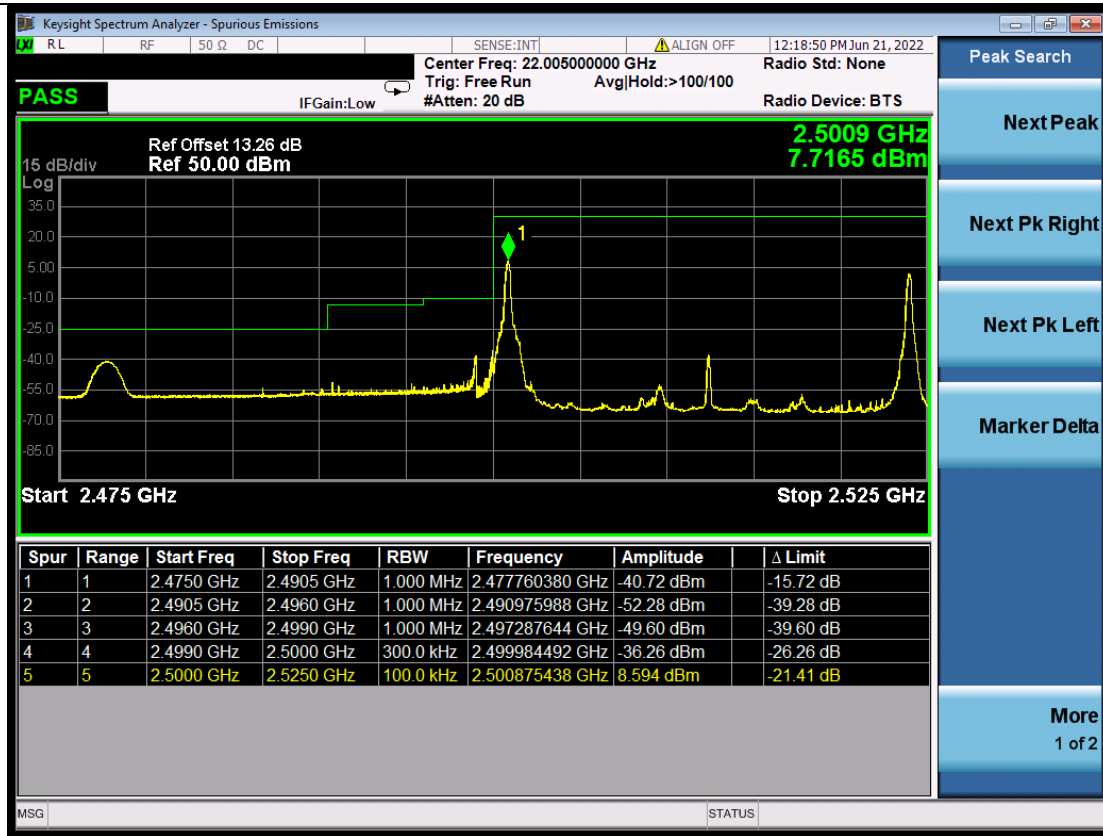


7C-15MHz-10MHz-QPSK-QPSK-LOW-1RB#0-1RB#49



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7C-15MHz-10MHz-QPSK-QPSK-LOW-1RB#74-1RB#0



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Test Report No.: W7L-220214W001RF03

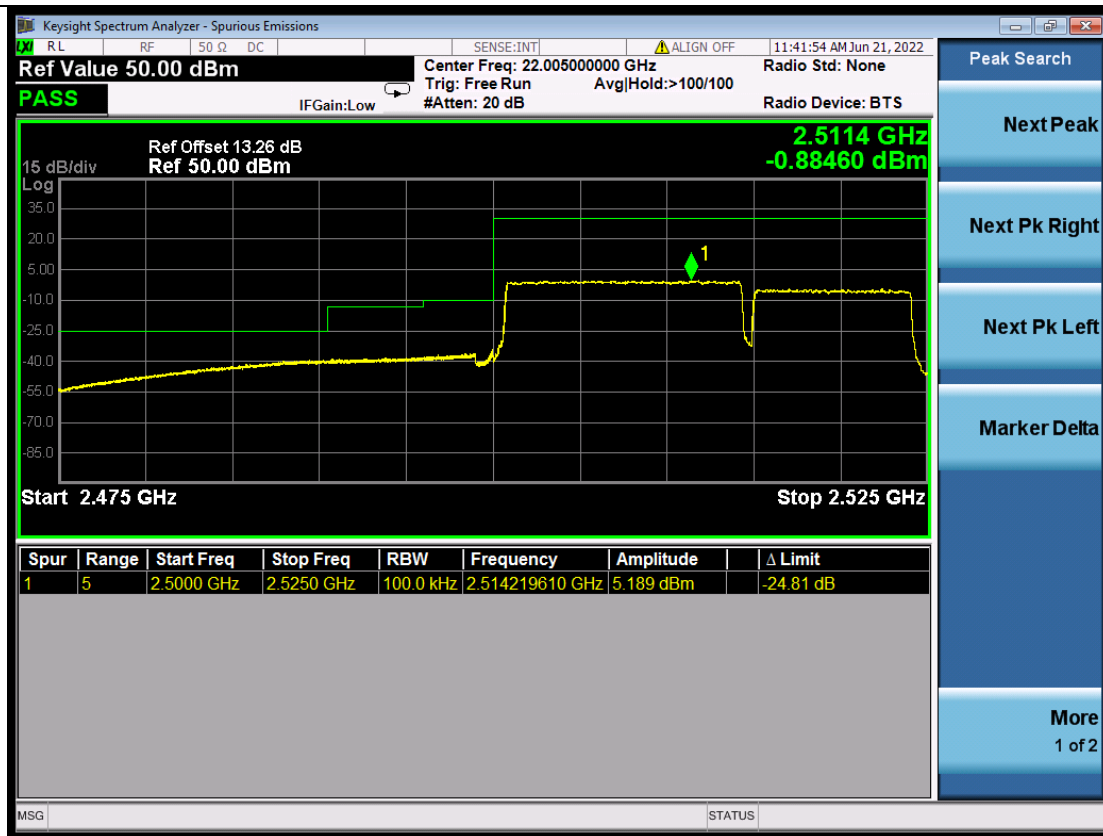


7C-15MHz-10MHz-QPSK-QPSK-LOW-Full\_RB#0-Full\_RB#0



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Test Report No.: W7L-220214W001RF03

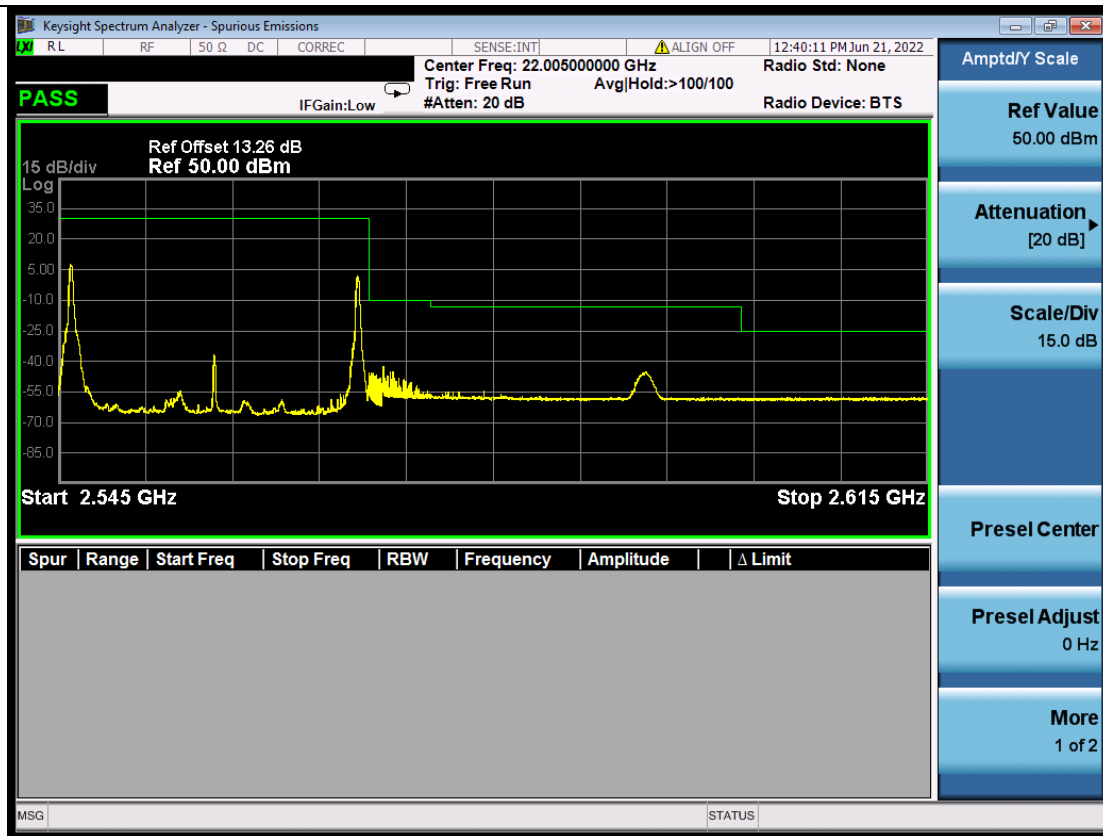


7C-15MHz-10MHz-QPSK-QPSK-HIGH-1RB#0-1RB#49



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Test Report No.: W7L-220214W001RF03

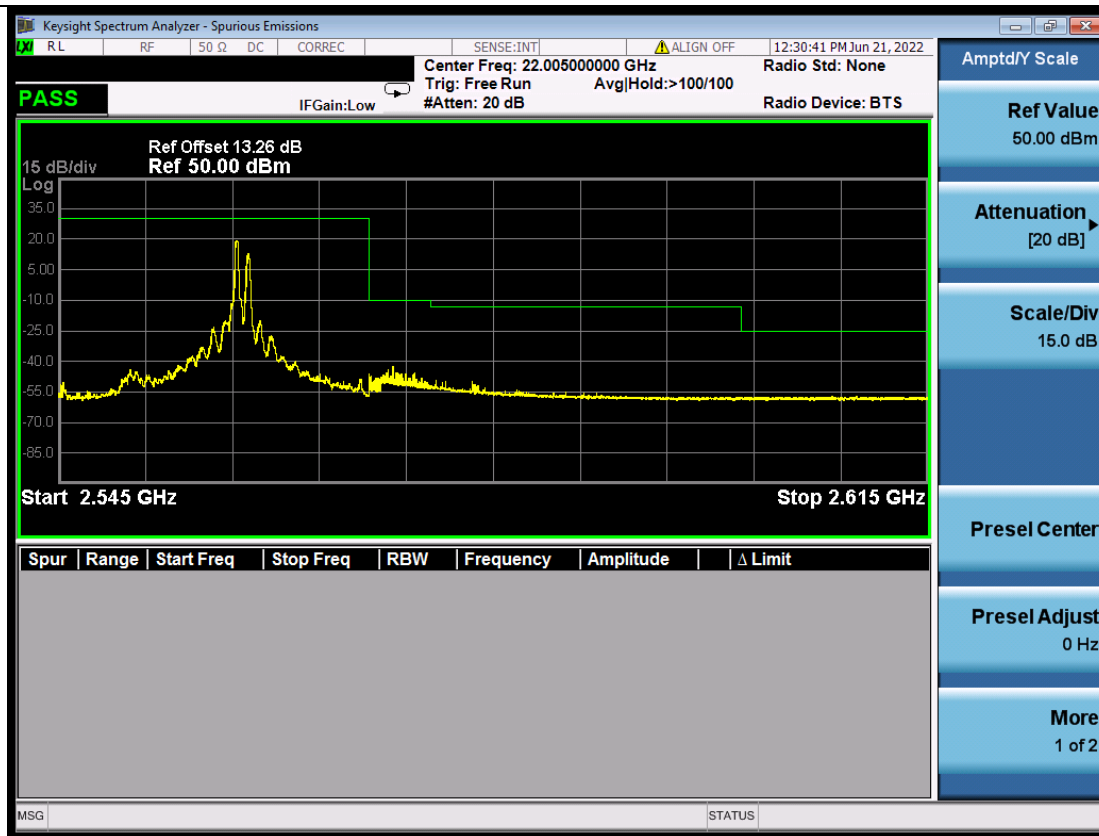


7C-15MHz-10MHz-QPSK-QPSK- HIGH-1RB#74-1RB#0



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7C-15MHz-10MHz-QPSK-QPSK-HIGH-Full\_RB#0-Full\_RB#0





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Test Report No.: W7L-220214W001RF03

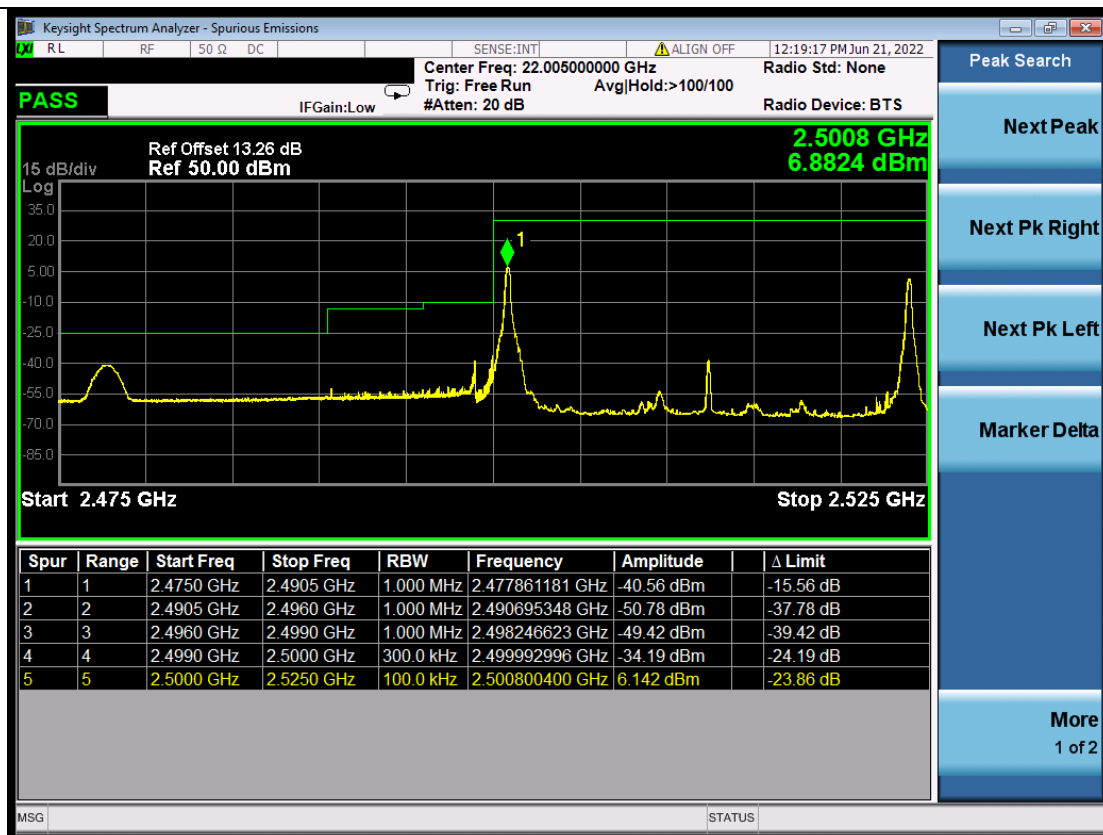


7C-15MHz-10MHz-16QAM-16QAM-LOW-1RB#0-1RB#49



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Test Report No.: W7L-220214W001RF03



7C-15MHz-10MHz-16QAM-16QAM-LOW-1RB#74-1RB#0



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Test Report No.: W7L-220214W001RF03

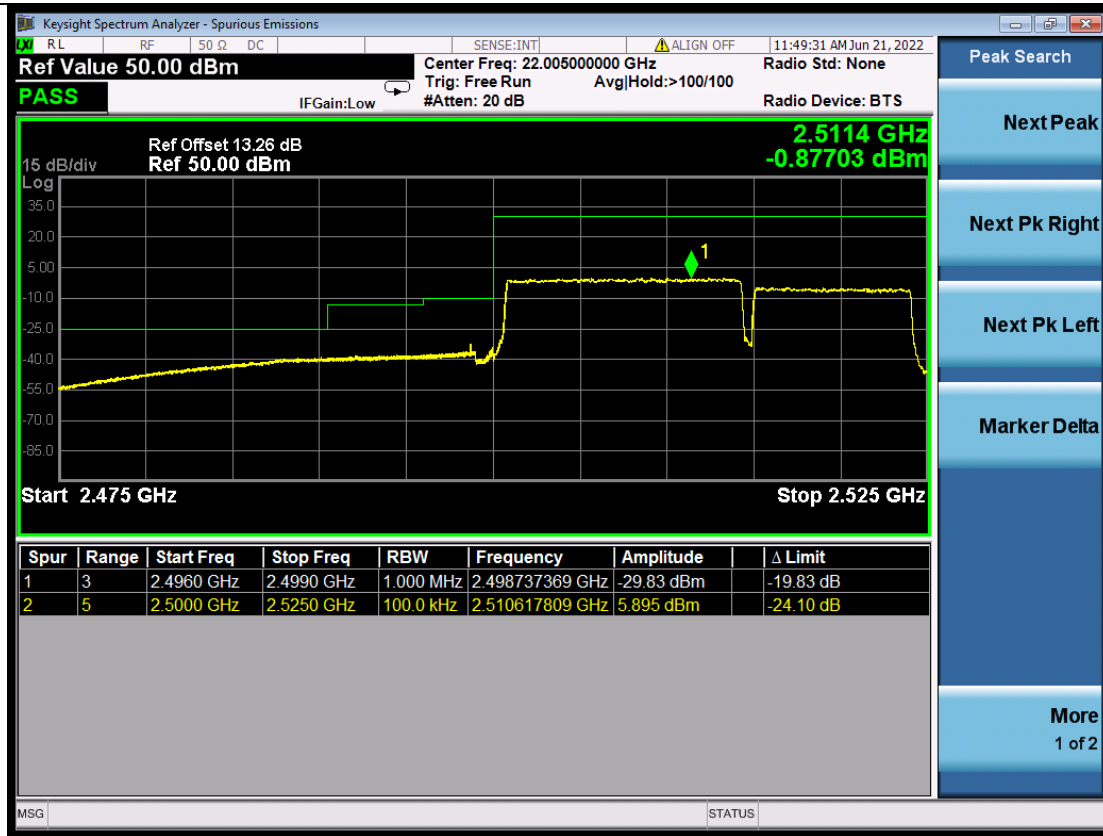


7C--15MHz-10MHz-16QAM-16QAM-LOW-Full\_RB#0-Full\_RB#0



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Test Report No.: W7L-220214W001RF03

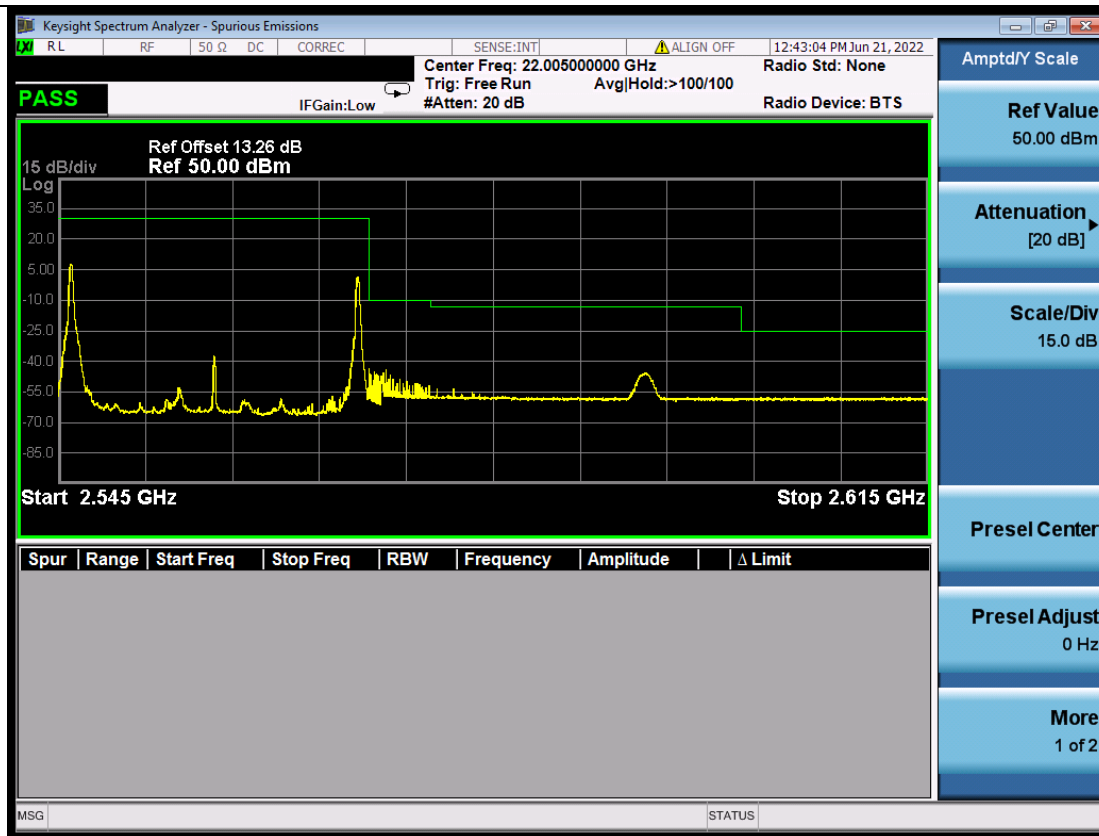


7C-15MHz-10MHz-16QAM-16QAM-HIGH-1RB#0-1RB#49



BUREAU  
VERITAS

Test Report No.: W7L-220214W001RF03

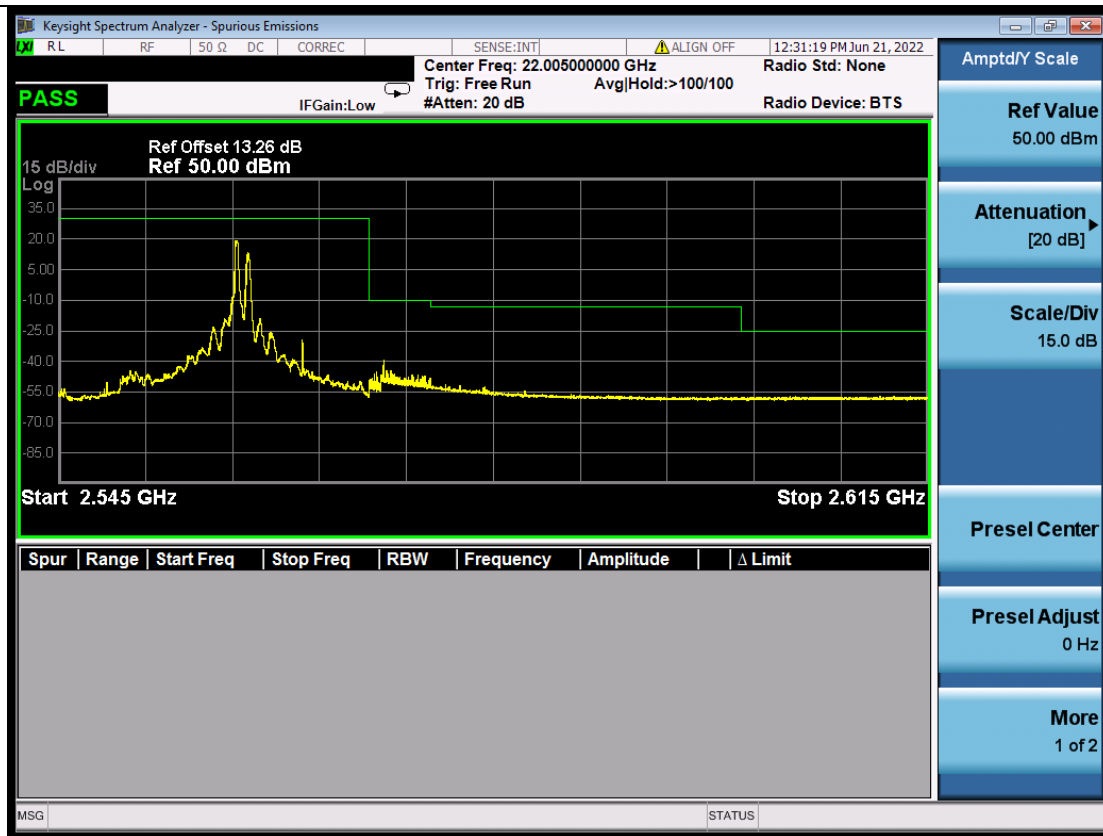


7C-15MHz-10MHz-16QAM-16QAM-HIGH-1RB#74-1RB#0



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Test Report No.: W7L-220214W001RF03



7C-15MHz-10MHz-16QAM-16QAM-HIGH-Full\_RB#0-Full\_RB#0





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Test Report No.: W7L-220214W001RF03

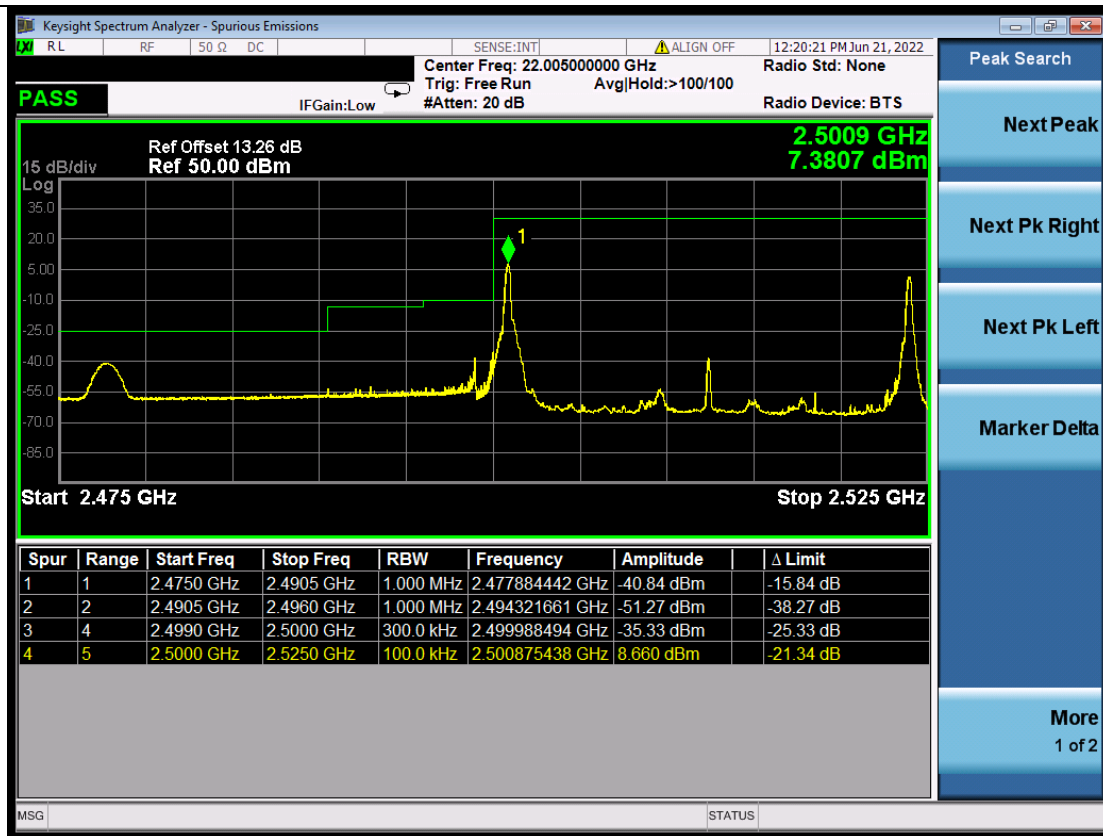


7C-15MHz-10MHz-64QAM-64QAM-LOW-1RB#0-1RB#49



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Test Report No.: W7L-220214W001RF03



7C-15MHz-10MHz-64QAM-64QAM-LOW-1RB#74-1RB#0