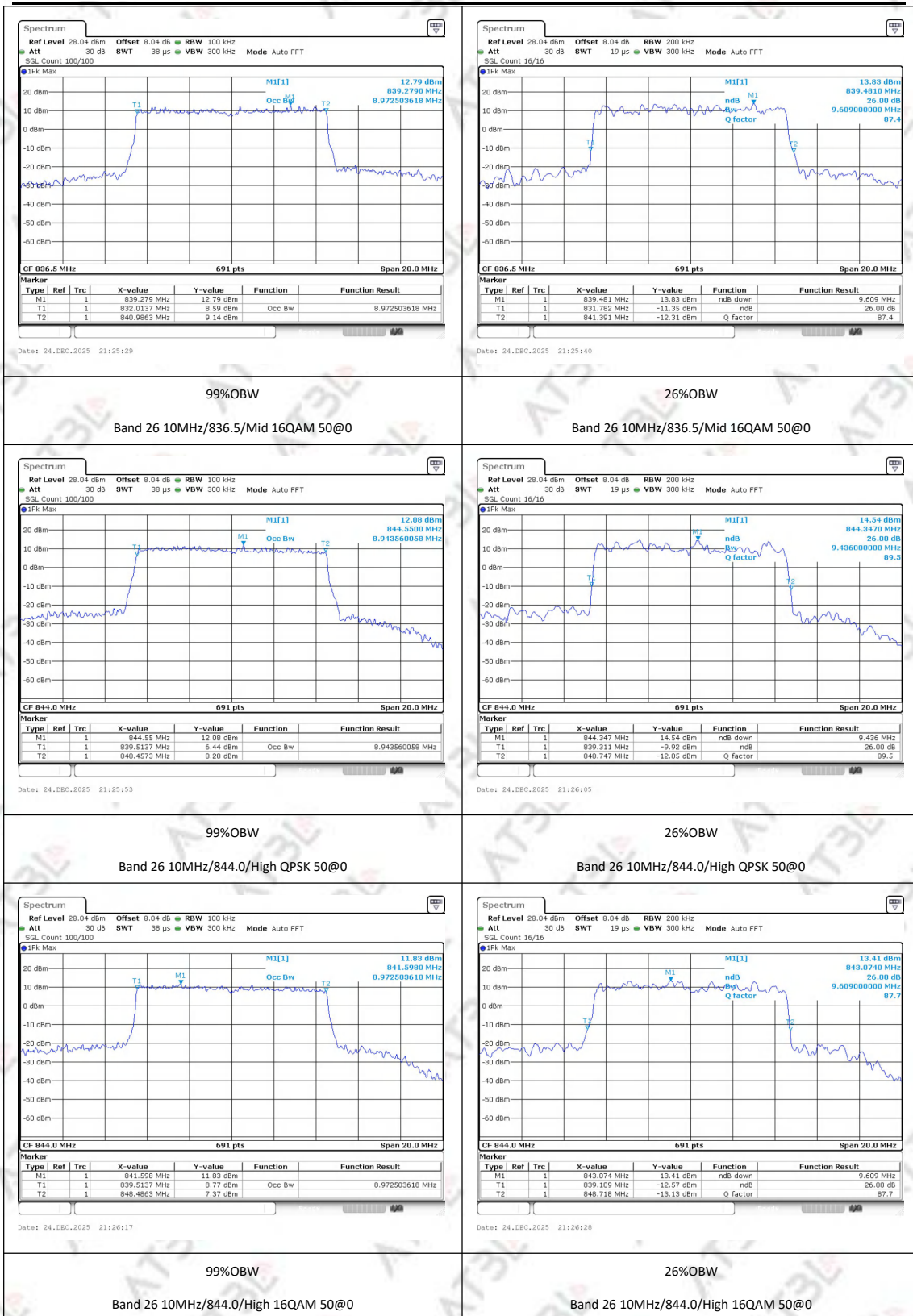
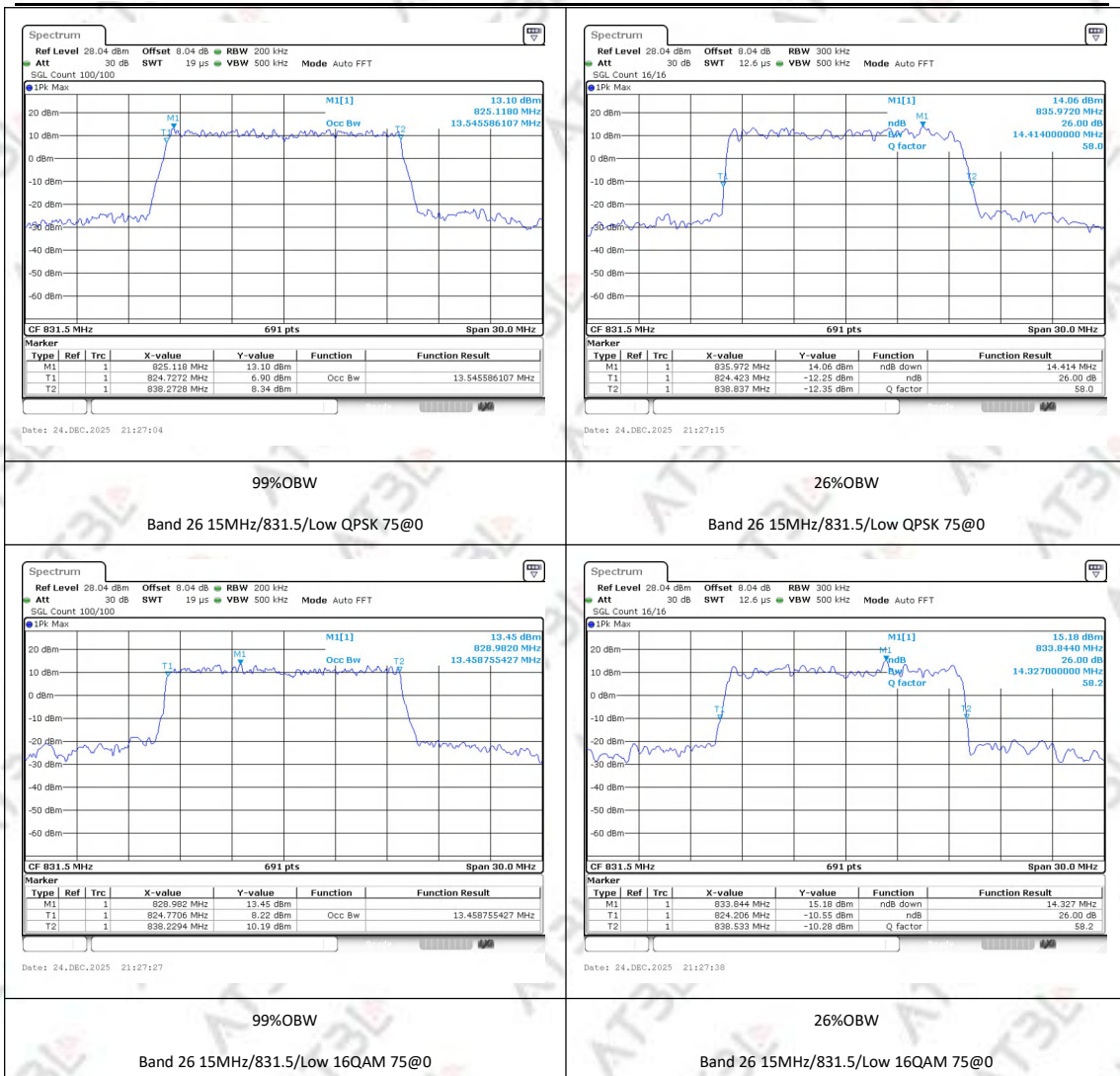






#### H4.Conducted Band Edge

| Band | Bandwidth (MHz) | Channel | Freq (MHz) | Modulation | RB   | Result    | Verdict |
|------|-----------------|---------|------------|------------|------|-----------|---------|
| 26   | 1.4             | 26797   | 824.7      | QPSK       | 1@0  | see graph | PASS    |
| 26   | 1.4             | 26797   | 824.7      | QPSK       | 1@5  | see graph | PASS    |
| 26   | 1.4             | 26797   | 824.7      | QPSK       | 6@0  | see graph | PASS    |
| 26   | 1.4             | 26797   | 824.7      | 16QAM      | 1@0  | see graph | PASS    |
| 26   | 1.4             | 26797   | 824.7      | 16QAM      | 1@5  | see graph | PASS    |
| 26   | 1.4             | 26797   | 824.7      | 16QAM      | 6@0  | see graph | PASS    |
| 26   | 1.4             | 27033   | 848.3      | QPSK       | 1@0  | see graph | PASS    |
| 26   | 1.4             | 27033   | 848.3      | QPSK       | 1@5  | see graph | PASS    |
| 26   | 1.4             | 27033   | 848.3      | QPSK       | 6@0  | see graph | PASS    |
| 26   | 1.4             | 27033   | 848.3      | 16QAM      | 1@0  | see graph | PASS    |
| 26   | 1.4             | 27033   | 848.3      | 16QAM      | 1@5  | see graph | PASS    |
| 26   | 1.4             | 27033   | 848.3      | 16QAM      | 6@0  | see graph | PASS    |
| 26   | 3.0             | 26805   | 825.5      | QPSK       | 1@0  | see graph | PASS    |
| 26   | 3.0             | 26805   | 825.5      | QPSK       | 1@14 | see graph | PASS    |
| 26   | 3.0             | 26805   | 825.5      | QPSK       | 15@0 | see graph | PASS    |
| 26   | 3.0             | 26805   | 825.5      | 16QAM      | 1@0  | see graph | PASS    |
| 26   | 3.0             | 26805   | 825.5      | 16QAM      | 1@14 | see graph | PASS    |
| 26   | 3.0             | 26805   | 825.5      | 16QAM      | 15@0 | see graph | PASS    |
| 26   | 3.0             | 27025   | 847.5      | QPSK       | 1@0  | see graph | PASS    |
| 26   | 3.0             | 27025   | 847.5      | QPSK       | 1@14 | see graph | PASS    |
| 26   | 3.0             | 27025   | 847.5      | QPSK       | 15@0 | see graph | PASS    |
| 26   | 3.0             | 27025   | 847.5      | 16QAM      | 1@0  | see graph | PASS    |
| 26   | 3.0             | 27025   | 847.5      | 16QAM      | 1@14 | see graph | PASS    |
| 26   | 3.0             | 27025   | 847.5      | 16QAM      | 15@0 | see graph | PASS    |
| 26   | 5.0             | 26815   | 826.5      | QPSK       | 1@0  | see graph | PASS    |
| 26   | 5.0             | 26815   | 826.5      | QPSK       | 1@24 | see graph | PASS    |
| 26   | 5.0             | 26815   | 826.5      | QPSK       | 25@0 | see graph | PASS    |
| 26   | 5.0             | 26815   | 826.5      | 16QAM      | 1@0  | see graph | PASS    |
| 26   | 5.0             | 26815   | 826.5      | 16QAM      | 1@24 | see graph | PASS    |
| 26   | 5.0             | 26815   | 826.5      | 16QAM      | 25@0 | see graph | PASS    |
| 26   | 5.0             | 27015   | 846.5      | QPSK       | 1@0  | see graph | PASS    |
| 26   | 5.0             | 27015   | 846.5      | QPSK       | 1@24 | see graph | PASS    |
| 26   | 5.0             | 27015   | 846.5      | QPSK       | 25@0 | see graph | PASS    |
| 26   | 5.0             | 27015   | 846.5      | 16QAM      | 1@0  | see graph | PASS    |
| 26   | 5.0             | 27015   | 846.5      | 16QAM      | 1@24 | see graph | PASS    |
| 26   | 5.0             | 27015   | 846.5      | 16QAM      | 25@0 | see graph | PASS    |
| 26   | 15.0            | 26865   | 831.5      | QPSK       | 1@0  | see graph | PASS    |
| 26   | 15.0            | 26865   | 831.5      | QPSK       | 1@74 | see graph | PASS    |
| 26   | 15.0            | 26865   | 831.5      | QPSK       | 75@0 | see graph | PASS    |

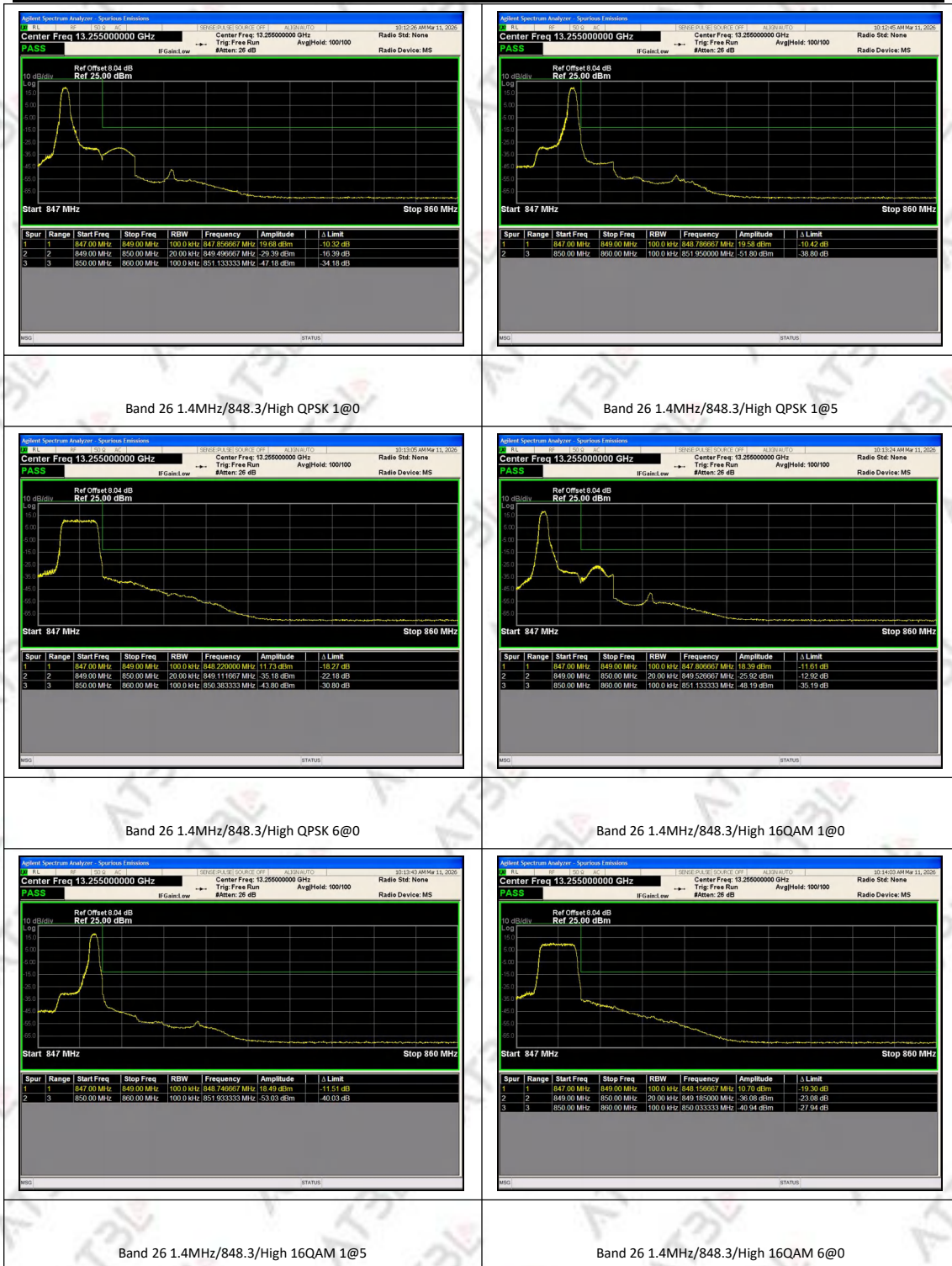


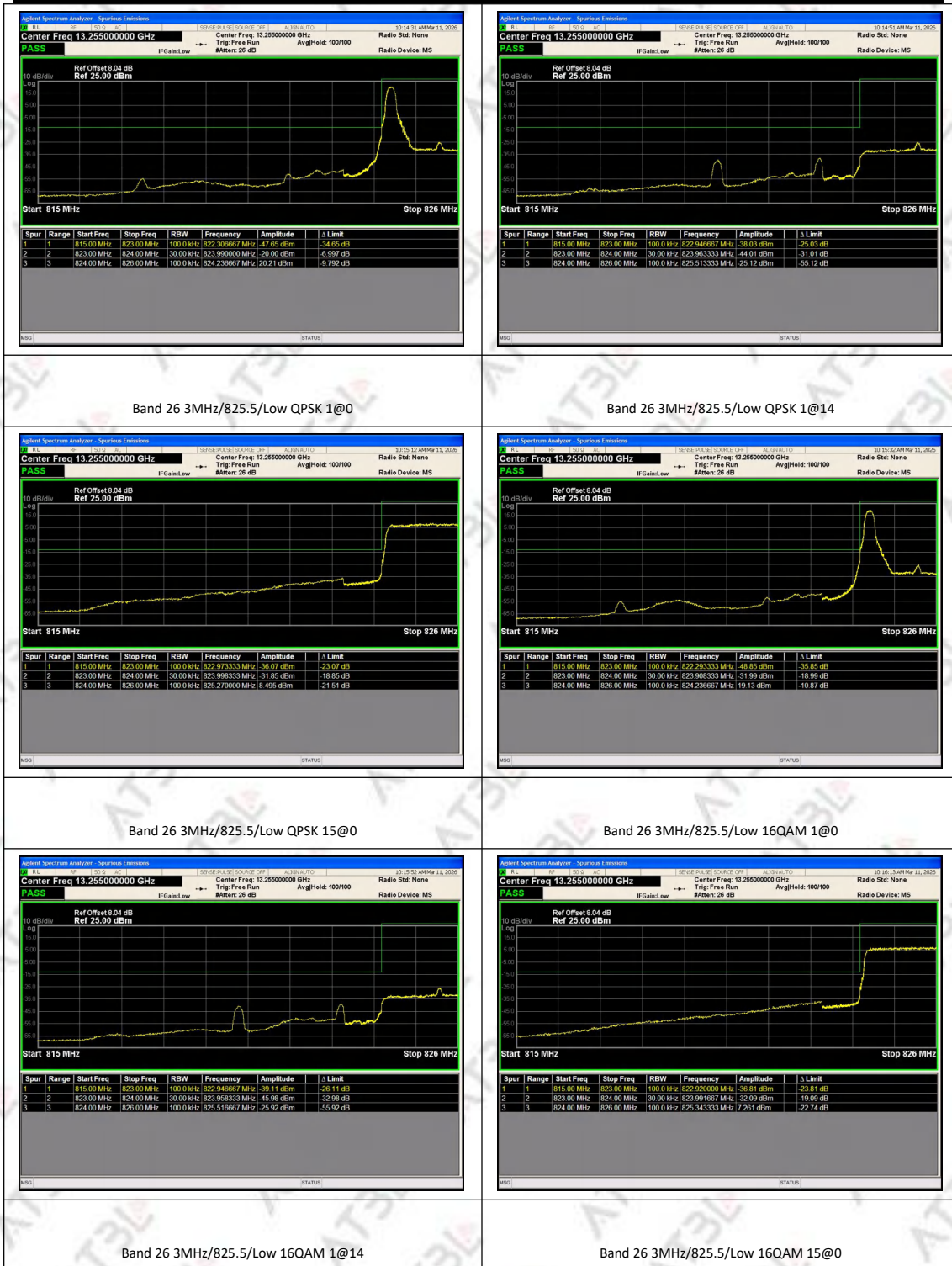
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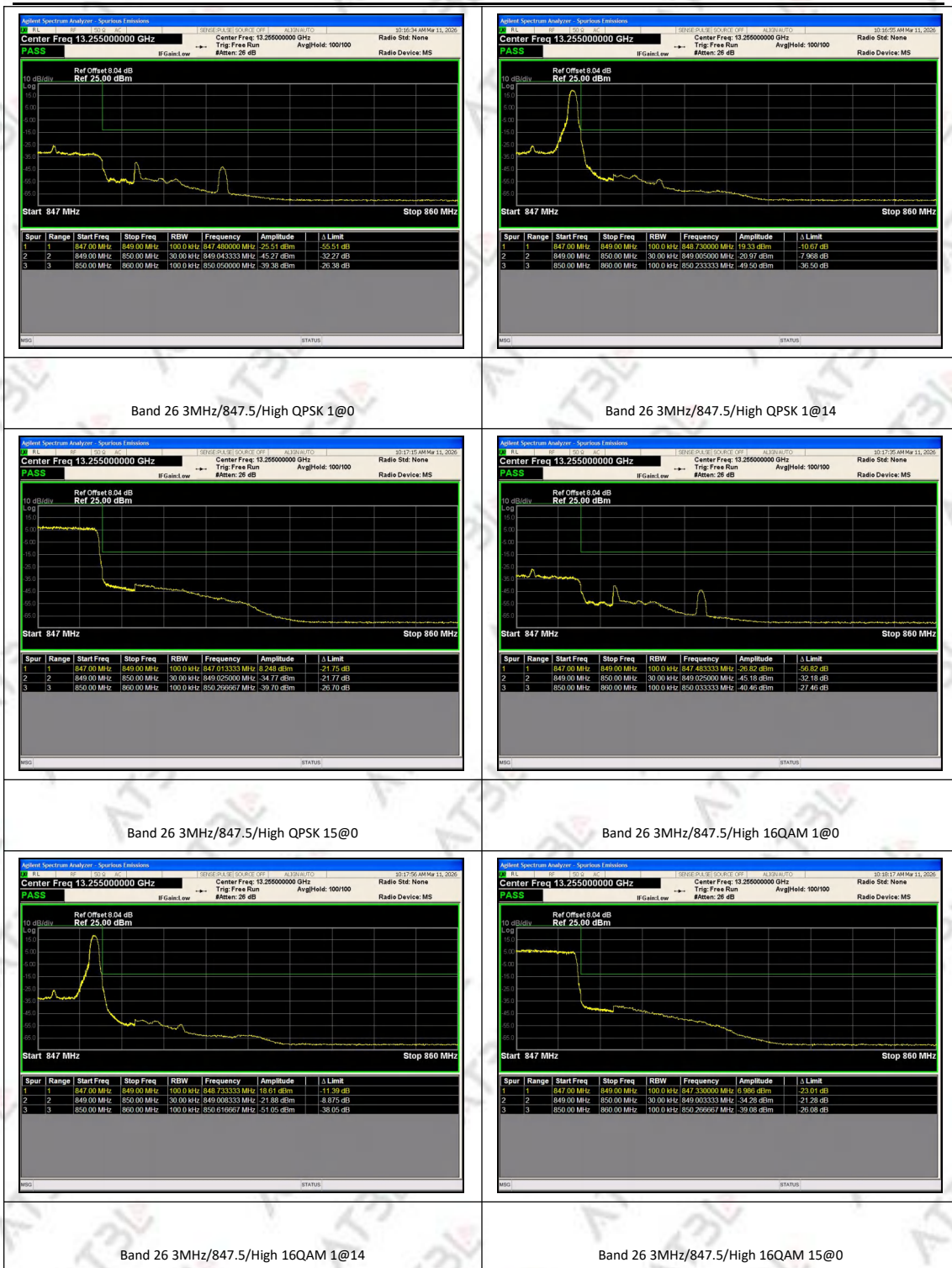
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|----|------|-------|-------|-------|------|-----------|------|
| 26 | 15.0 | 26865 | 831.5 | 16QAM | 1@0  | see graph | PASS |
| 26 | 15.0 | 26865 | 831.5 | 16QAM | 1@74 | see graph | PASS |
| 26 | 15.0 | 26865 | 831.5 | 16QAM | 75@0 | see graph | PASS |

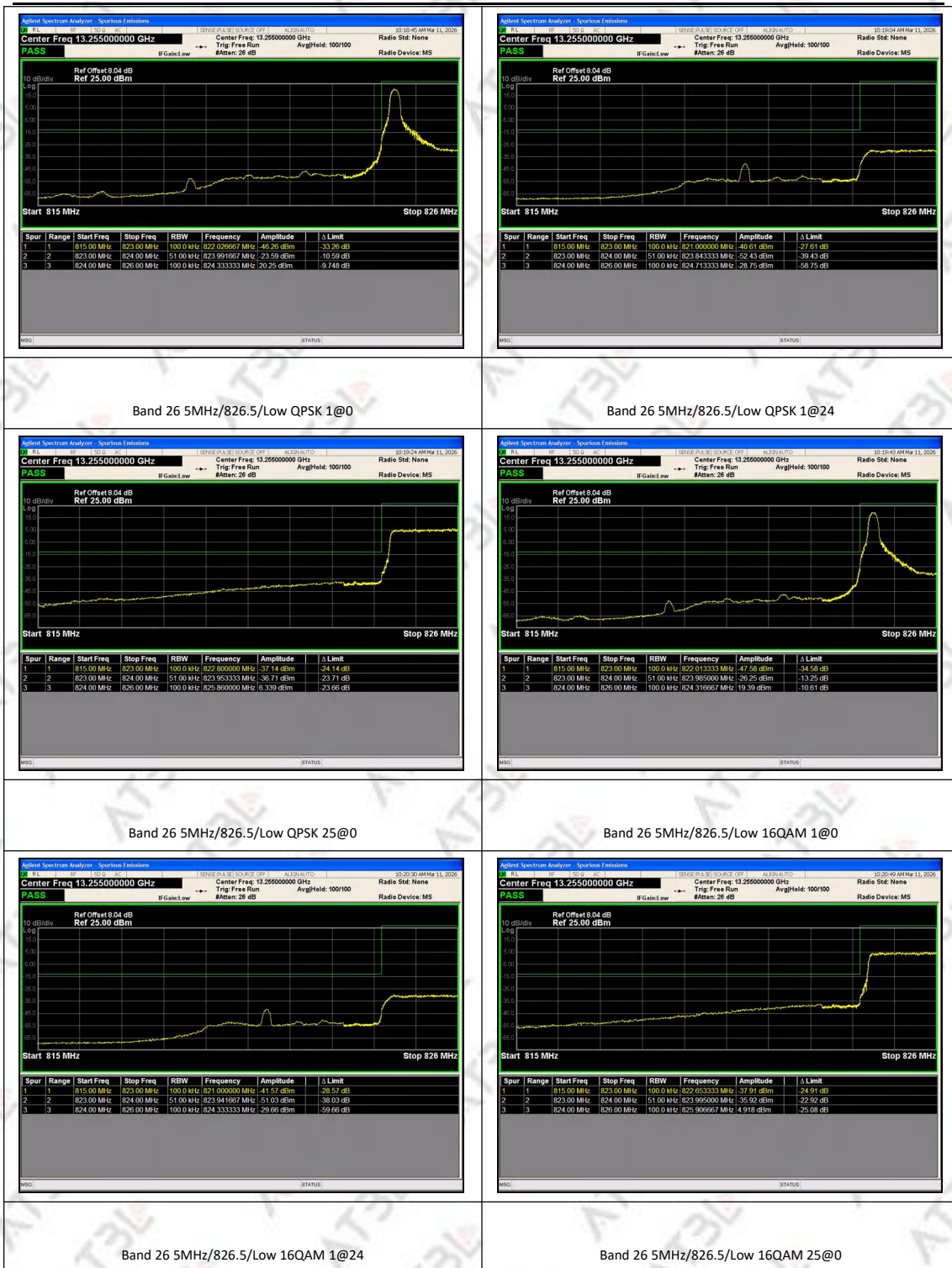
## Test Graphs

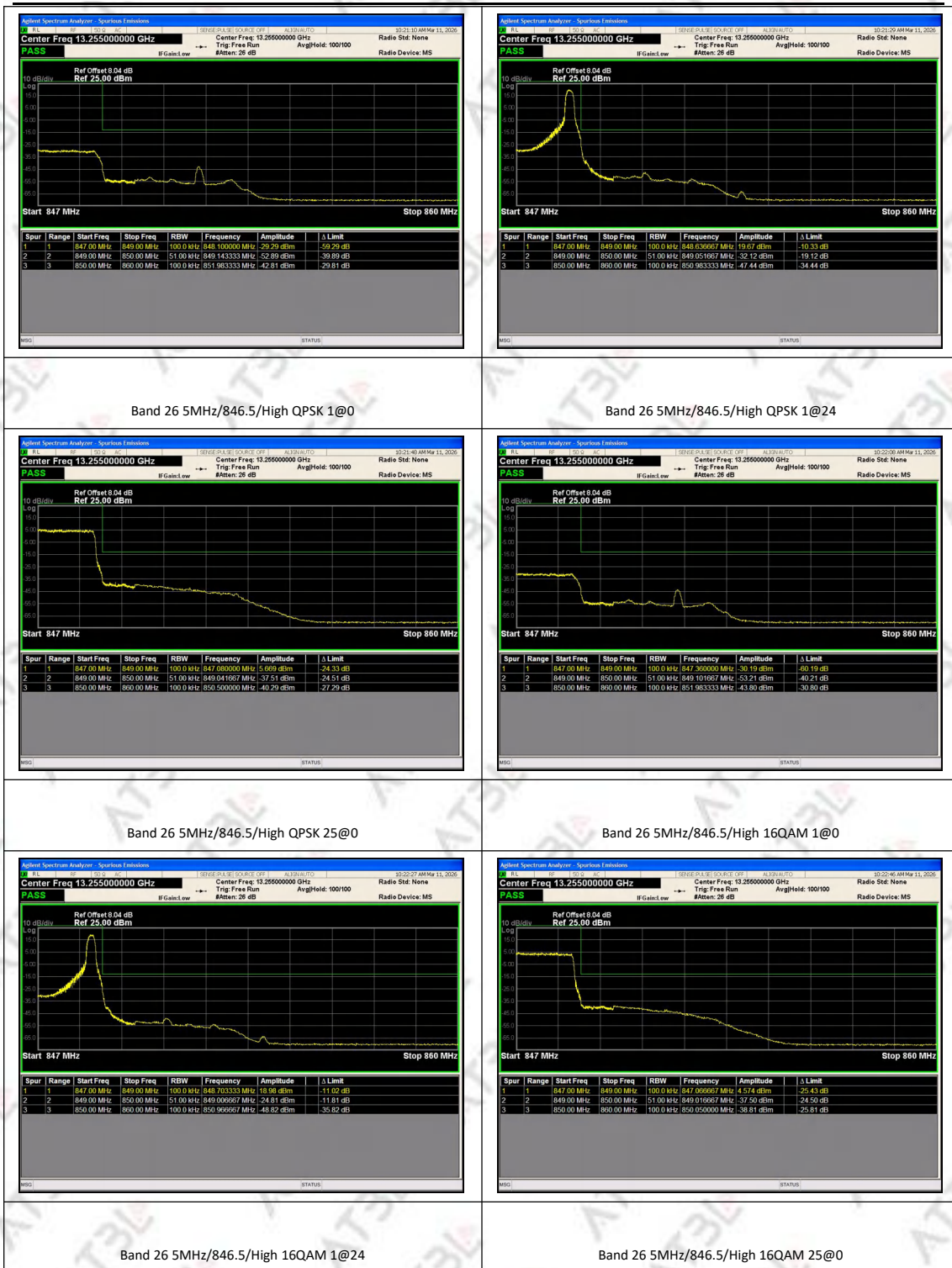
| <div><div>Agilent Spectrum Analyzer - Spectrum Estimation</div><div>Center Freq 13.255000000 GHz</div><div>Ref Offset 8.04 dB<br/>Ref 25.00 dBm</div><div>Start 815 MHz<br/>Stop 826 MHz</div><table><thead><tr><th>Spur</th><th>Range</th><th>Start Freq</th><th>Stop Freq</th><th>RBW</th><th>Frequency</th><th>Amplitude</th><th>Δ Limit</th></tr></thead><tbody><tr><td>1</td><td>1</td><td>815.00 MHz</td><td>823.00 MHz</td><td>100.0 kHz</td><td>821.840000 MHz</td><td>-49.91 dBm</td><td>-36.91 dB</td></tr><tr><td>2</td><td>2</td><td>824.00 MHz</td><td>826.00 MHz</td><td>100.0 kHz</td><td>824.240000 MHz</td><td>-20.20 dBm</td><td>-9.79 dB</td></tr></tbody></table></div> <div>Band 26 1.4MHz/824.7/Low QPSK 1@0</div>                                                                                                                                                    | Spur  | Range      | Start Freq | Stop Freq | RBW            | Frequency  | Amplitude | Δ Limit | 1 | 1 | 815.00 MHz | 823.00 MHz | 100.0 kHz | 821.840000 MHz | -49.91 dBm | -36.91 dB | 2 | 2 | 824.00 MHz | 826.00 MHz | 100.0 kHz | 824.240000 MHz | -20.20 dBm | -9.79 dB  | <div><div>Agilent Spectrum Analyzer - Spectrum Estimation</div><div>Center Freq 13.255000000 GHz</div><div>Ref Offset 8.04 dB<br/>Ref 25.00 dBm</div><div>Start 815 MHz<br/>Stop 826 MHz</div><table><thead><tr><th>Spur</th><th>Range</th><th>Start Freq</th><th>Stop Freq</th><th>RBW</th><th>Frequency</th><th>Amplitude</th><th>Δ Limit</th></tr></thead><tbody><tr><td>1</td><td>1</td><td>815.00 MHz</td><td>823.00 MHz</td><td>100.0 kHz</td><td>821.840000 MHz</td><td>-45.40 dBm</td><td>-32.40 dB</td></tr><tr><td>2</td><td>2</td><td>823.00 MHz</td><td>824.00 MHz</td><td>20.00 kHz</td><td>823.448333 MHz</td><td>-29.15 dBm</td><td>-16.15 dB</td></tr><tr><td>3</td><td>3</td><td>824.00 MHz</td><td>826.00 MHz</td><td>100.0 kHz</td><td>825.116667 MHz</td><td>-20.33 dBm</td><td>-9.66 dB</td></tr></tbody></table></div> <div>Band 26 1.4MHz/824.7/Low QPSK 1@5</div> | Spur | Range      | Start Freq | Stop Freq | RBW            | Frequency  | Amplitude | Δ Limit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1    | 1     | 815.00 MHz | 823.00 MHz | 100.0 kHz | 821.840000 MHz | -45.40 dBm | -32.40 dB | 2 | 2 | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.448333 MHz | -29.15 dBm | -16.15 dB | 3 | 3 | 824.00 MHz | 826.00 MHz | 100.0 kHz | 825.116667 MHz | -20.33 dBm | -9.66 dB  |   |   |            |            |           |                |            |           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------|------------|-----------|----------------|------------|-----------|---------|---|---|------------|------------|-----------|----------------|------------|-----------|---|---|------------|------------|-----------|----------------|------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|------------|-----------|----------------|------------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|------------|------------|-----------|----------------|------------|-----------|---|---|------------|------------|-----------|----------------|------------|-----------|---|---|------------|------------|-----------|----------------|------------|-----------|---|---|------------|------------|-----------|----------------|------------|-----------|
| Spur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Range | Start Freq | Stop Freq  | RBW       | Frequency      | Amplitude  | Δ Limit   |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1     | 815.00 MHz | 823.00 MHz | 100.0 kHz | 821.840000 MHz | -49.91 dBm | -36.91 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2     | 824.00 MHz | 826.00 MHz | 100.0 kHz | 824.240000 MHz | -20.20 dBm | -9.79 dB  |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| Spur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Range | Start Freq | Stop Freq  | RBW       | Frequency      | Amplitude  | Δ Limit   |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1     | 815.00 MHz | 823.00 MHz | 100.0 kHz | 821.840000 MHz | -45.40 dBm | -32.40 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2     | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.448333 MHz | -29.15 dBm | -16.15 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3     | 824.00 MHz | 826.00 MHz | 100.0 kHz | 825.116667 MHz | -20.33 dBm | -9.66 dB  |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| <div><div>Agilent Spectrum Analyzer - Spectrum Estimation</div><div>Center Freq 13.255000000 GHz</div><div>Ref Offset 8.04 dB<br/>Ref 25.00 dBm</div><div>Start 815 MHz<br/>Stop 826 MHz</div><table><thead><tr><th>Spur</th><th>Range</th><th>Start Freq</th><th>Stop Freq</th><th>RBW</th><th>Frequency</th><th>Amplitude</th><th>Δ Limit</th></tr></thead><tbody><tr><td>1</td><td>1</td><td>815.00 MHz</td><td>823.00 MHz</td><td>100.0 kHz</td><td>822.640000 MHz</td><td>-49.74 dBm</td><td>-27.74 dB</td></tr><tr><td>2</td><td>2</td><td>823.00 MHz</td><td>824.00 MHz</td><td>20.00 kHz</td><td>823.826333 MHz</td><td>-31.82 dBm</td><td>-18.82 dB</td></tr><tr><td>3</td><td>3</td><td>824.00 MHz</td><td>826.00 MHz</td><td>100.0 kHz</td><td>824.740000 MHz</td><td>-12.23 dBm</td><td>-17.77 dB</td></tr></tbody></table></div> <div>Band 26 1.4MHz/824.7/Low QPSK 6@0</div>  | Spur  | Range      | Start Freq | Stop Freq | RBW            | Frequency  | Amplitude | Δ Limit | 1 | 1 | 815.00 MHz | 823.00 MHz | 100.0 kHz | 822.640000 MHz | -49.74 dBm | -27.74 dB | 2 | 2 | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.826333 MHz | -31.82 dBm | -18.82 dB | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 3    | 824.00 MHz | 826.00 MHz | 100.0 kHz | 824.740000 MHz | -12.23 dBm | -17.77 dB | <div><div>Agilent Spectrum Analyzer - Spectrum Estimation</div><div>Center Freq 13.255000000 GHz</div><div>Ref Offset 8.04 dB<br/>Ref 25.00 dBm</div><div>Start 815 MHz<br/>Stop 826 MHz</div><table><thead><tr><th>Spur</th><th>Range</th><th>Start Freq</th><th>Stop Freq</th><th>RBW</th><th>Frequency</th><th>Amplitude</th><th>Δ Limit</th></tr></thead><tbody><tr><td>1</td><td>1</td><td>815.00 MHz</td><td>823.00 MHz</td><td>100.0 kHz</td><td>822.203333 MHz</td><td>-50.53 dBm</td><td>-37.53 dB</td></tr><tr><td>2</td><td>2</td><td>823.00 MHz</td><td>824.00 MHz</td><td>20.00 kHz</td><td>823.520000 MHz</td><td>-41.33 dBm</td><td>-28.33 dB</td></tr><tr><td>3</td><td>3</td><td>824.00 MHz</td><td>826.00 MHz</td><td>100.0 kHz</td><td>824.246667 MHz</td><td>-19.32 dBm</td><td>-10.68 dB</td></tr></tbody></table></div> <div>Band 26 1.4MHz/824.7/Low 16QAM 1@0</div> | Spur | Range | Start Freq | Stop Freq  | RBW       | Frequency      | Amplitude  | Δ Limit   | 1 | 1 | 815.00 MHz | 823.00 MHz | 100.0 kHz | 822.203333 MHz | -50.53 dBm | -37.53 dB | 2 | 2 | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.520000 MHz | -41.33 dBm | -28.33 dB | 3 | 3 | 824.00 MHz | 826.00 MHz | 100.0 kHz | 824.246667 MHz | -19.32 dBm | -10.68 dB |
| Spur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Range | Start Freq | Stop Freq  | RBW       | Frequency      | Amplitude  | Δ Limit   |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1     | 815.00 MHz | 823.00 MHz | 100.0 kHz | 822.640000 MHz | -49.74 dBm | -27.74 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2     | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.826333 MHz | -31.82 dBm | -18.82 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3     | 824.00 MHz | 826.00 MHz | 100.0 kHz | 824.740000 MHz | -12.23 dBm | -17.77 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| Spur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Range | Start Freq | Stop Freq  | RBW       | Frequency      | Amplitude  | Δ Limit   |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1     | 815.00 MHz | 823.00 MHz | 100.0 kHz | 822.203333 MHz | -50.53 dBm | -37.53 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2     | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.520000 MHz | -41.33 dBm | -28.33 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3     | 824.00 MHz | 826.00 MHz | 100.0 kHz | 824.246667 MHz | -19.32 dBm | -10.68 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| <div><div>Agilent Spectrum Analyzer - Spectrum Estimation</div><div>Center Freq 13.255000000 GHz</div><div>Ref Offset 8.04 dB<br/>Ref 25.00 dBm</div><div>Start 815 MHz<br/>Stop 826 MHz</div><table><thead><tr><th>Spur</th><th>Range</th><th>Start Freq</th><th>Stop Freq</th><th>RBW</th><th>Frequency</th><th>Amplitude</th><th>Δ Limit</th></tr></thead><tbody><tr><td>1</td><td>1</td><td>815.00 MHz</td><td>823.00 MHz</td><td>100.0 kHz</td><td>821.840000 MHz</td><td>-46.30 dBm</td><td>-33.30 dB</td></tr><tr><td>2</td><td>2</td><td>823.00 MHz</td><td>824.00 MHz</td><td>20.00 kHz</td><td>823.493333 MHz</td><td>-33.45 dBm</td><td>-20.45 dB</td></tr><tr><td>3</td><td>3</td><td>824.00 MHz</td><td>826.00 MHz</td><td>100.0 kHz</td><td>825.110000 MHz</td><td>-19.23 dBm</td><td>-10.77 dB</td></tr></tbody></table></div> <div>Band 26 1.4MHz/824.7/Low 16QAM 1@5</div> | Spur  | Range      | Start Freq | Stop Freq | RBW            | Frequency  | Amplitude | Δ Limit | 1 | 1 | 815.00 MHz | 823.00 MHz | 100.0 kHz | 821.840000 MHz | -46.30 dBm | -33.30 dB | 2 | 2 | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.493333 MHz | -33.45 dBm | -20.45 dB | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 3    | 824.00 MHz | 826.00 MHz | 100.0 kHz | 825.110000 MHz | -19.23 dBm | -10.77 dB | <div><div>Agilent Spectrum Analyzer - Spectrum Estimation</div><div>Center Freq 13.255000000 GHz</div><div>Ref Offset 8.04 dB<br/>Ref 25.00 dBm</div><div>Start 815 MHz<br/>Stop 826 MHz</div><table><thead><tr><th>Spur</th><th>Range</th><th>Start Freq</th><th>Stop Freq</th><th>RBW</th><th>Frequency</th><th>Amplitude</th><th>Δ Limit</th></tr></thead><tbody><tr><td>1</td><td>1</td><td>815.00 MHz</td><td>823.00 MHz</td><td>100.0 kHz</td><td>822.800000 MHz</td><td>-40.52 dBm</td><td>-27.52 dB</td></tr><tr><td>2</td><td>2</td><td>823.00 MHz</td><td>824.00 MHz</td><td>20.00 kHz</td><td>823.833333 MHz</td><td>-37.21 dBm</td><td>-24.21 dB</td></tr><tr><td>3</td><td>3</td><td>824.00 MHz</td><td>826.00 MHz</td><td>100.0 kHz</td><td>824.946667 MHz</td><td>-11.87 dBm</td><td>-10.13 dB</td></tr></tbody></table></div> <div>Band 26 1.4MHz/824.7/Low 16QAM 6@0</div> | Spur | Range | Start Freq | Stop Freq  | RBW       | Frequency      | Amplitude  | Δ Limit   | 1 | 1 | 815.00 MHz | 823.00 MHz | 100.0 kHz | 822.800000 MHz | -40.52 dBm | -27.52 dB | 2 | 2 | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.833333 MHz | -37.21 dBm | -24.21 dB | 3 | 3 | 824.00 MHz | 826.00 MHz | 100.0 kHz | 824.946667 MHz | -11.87 dBm | -10.13 dB |
| Spur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Range | Start Freq | Stop Freq  | RBW       | Frequency      | Amplitude  | Δ Limit   |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1     | 815.00 MHz | 823.00 MHz | 100.0 kHz | 821.840000 MHz | -46.30 dBm | -33.30 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2     | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.493333 MHz | -33.45 dBm | -20.45 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3     | 824.00 MHz | 826.00 MHz | 100.0 kHz | 825.110000 MHz | -19.23 dBm | -10.77 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| Spur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Range | Start Freq | Stop Freq  | RBW       | Frequency      | Amplitude  | Δ Limit   |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1     | 815.00 MHz | 823.00 MHz | 100.0 kHz | 822.800000 MHz | -40.52 dBm | -27.52 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2     | 823.00 MHz | 824.00 MHz | 20.00 kHz | 823.833333 MHz | -37.21 dBm | -24.21 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3     | 824.00 MHz | 826.00 MHz | 100.0 kHz | 824.946667 MHz | -11.87 dBm | -10.13 dB |         |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |      |            |            |           |                |            |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |       |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |   |   |            |            |           |                |            |           |

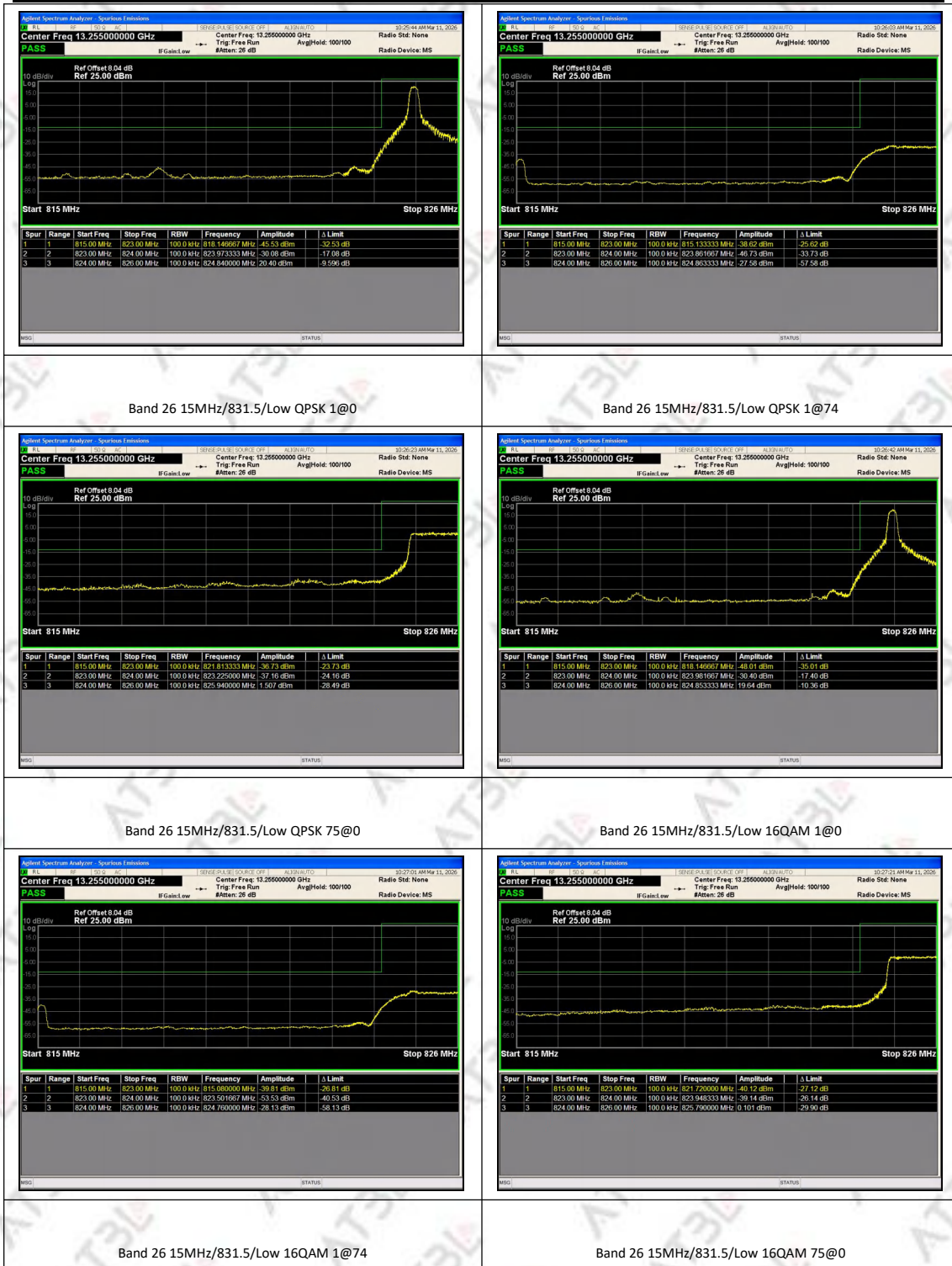












## H5.Conducted Spurious Emissions

| Band | Bandwidth (MHz) | Channel | Freq (MHz) | Modulation | RB  | StartFreq (MHz) | StopFreq (MHz) | Result (dBm) | Limit (dBm) | Verdict |
|------|-----------------|---------|------------|------------|-----|-----------------|----------------|--------------|-------------|---------|
| 26   | 1.4             | 26797   | 824.7      | QPSK       | 1@0 | 30              | 1000           | -30.81       | -13         | PASS    |
| 26   | 1.4             | 26797   | 824.7      | QPSK       | 1@0 | 1000            | 4000           | -26.69       | -13         | PASS    |
| 26   | 1.4             | 26797   | 824.7      | QPSK       | 1@0 | 4000            | 7000           | -40.78       | -13         | PASS    |
| 26   | 1.4             | 26797   | 824.7      | QPSK       | 1@0 | 7000            | 10000          | -43.96       | -13         | PASS    |
| 26   | 1.4             | 26797   | 824.7      | 16QAM      | 1@0 | 30              | 1000           | -27.57       | -13         | PASS    |
| 26   | 1.4             | 26797   | 824.7      | 16QAM      | 1@0 | 1000            | 4000           | -26.83       | -13         | PASS    |
| 26   | 1.4             | 26797   | 824.7      | 16QAM      | 1@0 | 4000            | 7000           | -40.85       | -13         | PASS    |
| 26   | 1.4             | 26797   | 824.7      | 16QAM      | 1@0 | 7000            | 10000          | -44.49       | -13         | PASS    |
| 26   | 1.4             | 26915   | 836.5      | QPSK       | 1@0 | 30              | 1000           | -32.07       | -13         | PASS    |
| 26   | 1.4             | 26915   | 836.5      | QPSK       | 1@0 | 1000            | 4000           | -25.34       | -13         | PASS    |
| 26   | 1.4             | 26915   | 836.5      | QPSK       | 1@0 | 4000            | 7000           | -41.01       | -13         | PASS    |
| 26   | 1.4             | 26915   | 836.5      | QPSK       | 1@0 | 7000            | 10000          | -43.99       | -13         | PASS    |
| 26   | 1.4             | 26915   | 836.5      | 16QAM      | 1@0 | 30              | 1000           | -29.6        | -13         | PASS    |
| 26   | 1.4             | 26915   | 836.5      | 16QAM      | 1@0 | 1000            | 4000           | -23.26       | -13         | PASS    |
| 26   | 1.4             | 26915   | 836.5      | 16QAM      | 1@0 | 4000            | 7000           | -41.03       | -13         | PASS    |
| 26   | 1.4             | 26915   | 836.5      | 16QAM      | 1@0 | 7000            | 10000          | -43.95       | -13         | PASS    |
| 26   | 1.4             | 27033   | 848.3      | QPSK       | 1@0 | 30              | 1000           | -30.12       | -13         | PASS    |
| 26   | 1.4             | 27033   | 848.3      | QPSK       | 1@0 | 1000            | 4000           | -26.04       | -13         | PASS    |
| 26   | 1.4             | 27033   | 848.3      | QPSK       | 1@0 | 4000            | 7000           | -41.44       | -13         | PASS    |
| 26   | 1.4             | 27033   | 848.3      | QPSK       | 1@0 | 7000            | 10000          | -43.95       | -13         | PASS    |
| 26   | 1.4             | 27033   | 848.3      | 16QAM      | 1@0 | 30              | 1000           | -23.14       | -13         | PASS    |
| 26   | 1.4             | 27033   | 848.3      | 16QAM      | 1@0 | 1000            | 4000           | -26.31       | -13         | PASS    |
| 26   | 1.4             | 27033   | 848.3      | 16QAM      | 1@0 | 4000            | 7000           | -41.05       | -13         | PASS    |
| 26   | 1.4             | 27033   | 848.3      | 16QAM      | 1@0 | 7000            | 10000          | -44.2        | -13         | PASS    |
| 26   | 3.0             | 26805   | 825.5      | QPSK       | 1@0 | 30              | 1000           | -24.55       | -13         | PASS    |
| 26   | 3.0             | 26805   | 825.5      | QPSK       | 1@0 | 1000            | 4000           | -27.78       | -13         | PASS    |
| 26   | 3.0             | 26805   | 825.5      | QPSK       | 1@0 | 4000            | 7000           | -40.13       | -13         | PASS    |
| 26   | 3.0             | 26805   | 825.5      | QPSK       | 1@0 | 7000            | 10000          | -43.8        | -13         | PASS    |
| 26   | 3.0             | 26805   | 825.5      | 16QAM      | 1@0 | 30              | 1000           | -27.01       | -13         | PASS    |
| 26   | 3.0             | 26805   | 825.5      | 16QAM      | 1@0 | 1000            | 4000           | -26.64       | -13         | PASS    |
| 26   | 3.0             | 26805   | 825.5      | 16QAM      | 1@0 | 4000            | 7000           | -40.99       | -13         | PASS    |
| 26   | 3.0             | 26805   | 825.5      | 16QAM      | 1@0 | 7000            | 10000          | -43.68       | -13         | PASS    |
| 26   | 3.0             | 26915   | 836.5      | QPSK       | 1@0 | 30              | 1000           | -30.24       | -13         | PASS    |
| 26   | 3.0             | 26915   | 836.5      | QPSK       | 1@0 | 1000            | 4000           | -22.84       | -13         | PASS    |
| 26   | 3.0             | 26915   | 836.5      | QPSK       | 1@0 | 4000            | 7000           | -41.13       | -13         | PASS    |
| 26   | 3.0             | 26915   | 836.5      | QPSK       | 1@0 | 7000            | 10000          | -43.8        | -13         | PASS    |
| 26   | 3.0             | 26915   | 836.5      | 16QAM      | 1@0 | 30              | 1000           | -29.67       | -13         | PASS    |
| 26   | 3.0             | 26915   | 836.5      | 16QAM      | 1@0 | 1000            | 4000           | -24.19       | -13         | PASS    |
| 26   | 3.0             | 26915   | 836.5      | 16QAM      | 1@0 | 4000            | 7000           | -40.38       | -13         | PASS    |

|    |      |       |       |       |     |      |       |        |     |      |
|----|------|-------|-------|-------|-----|------|-------|--------|-----|------|
| 26 | 3.0  | 26915 | 836.5 | 16QAM | 1@0 | 7000 | 10000 | -43.41 | -13 | PASS |
| 26 | 3.0  | 27025 | 847.5 | QPSK  | 1@0 | 30   | 1000  | -26.96 | -13 | PASS |
| 26 | 3.0  | 27025 | 847.5 | QPSK  | 1@0 | 1000 | 4000  | -26.65 | -13 | PASS |
| 26 | 3.0  | 27025 | 847.5 | QPSK  | 1@0 | 4000 | 7000  | -41.43 | -13 | PASS |
| 26 | 3.0  | 27025 | 847.5 | QPSK  | 1@0 | 7000 | 10000 | -43.49 | -13 | PASS |
| 26 | 3.0  | 27025 | 847.5 | 16QAM | 1@0 | 30   | 1000  | -32.23 | -13 | PASS |
| 26 | 3.0  | 27025 | 847.5 | 16QAM | 1@0 | 1000 | 4000  | -22.94 | -13 | PASS |
| 26 | 3.0  | 27025 | 847.5 | 16QAM | 1@0 | 4000 | 7000  | -40.85 | -13 | PASS |
| 26 | 3.0  | 27025 | 847.5 | 16QAM | 1@0 | 7000 | 10000 | -43.25 | -13 | PASS |
| 26 | 5.0  | 26815 | 826.5 | QPSK  | 1@0 | 30   | 1000  | -32.24 | -13 | PASS |
| 26 | 5.0  | 26815 | 826.5 | QPSK  | 1@0 | 1000 | 4000  | -26.71 | -13 | PASS |
| 26 | 5.0  | 26815 | 826.5 | QPSK  | 1@0 | 4000 | 7000  | -40.84 | -13 | PASS |
| 26 | 5.0  | 26815 | 826.5 | QPSK  | 1@0 | 7000 | 10000 | -43.79 | -13 | PASS |
| 26 | 5.0  | 26815 | 826.5 | 16QAM | 1@0 | 30   | 1000  | -32.31 | -13 | PASS |
| 26 | 5.0  | 26815 | 826.5 | 16QAM | 1@0 | 1000 | 4000  | -26.85 | -13 | PASS |
| 26 | 5.0  | 26815 | 826.5 | 16QAM | 1@0 | 4000 | 7000  | -40.74 | -13 | PASS |
| 26 | 5.0  | 26815 | 826.5 | 16QAM | 1@0 | 7000 | 10000 | -44.06 | -13 | PASS |
| 26 | 5.0  | 26915 | 836.5 | QPSK  | 1@0 | 30   | 1000  | -26.87 | -13 | PASS |
| 26 | 5.0  | 26915 | 836.5 | QPSK  | 1@0 | 1000 | 4000  | -24.36 | -13 | PASS |
| 26 | 5.0  | 26915 | 836.5 | QPSK  | 1@0 | 4000 | 7000  | -40.49 | -13 | PASS |
| 26 | 5.0  | 26915 | 836.5 | QPSK  | 1@0 | 7000 | 10000 | -43.15 | -13 | PASS |
| 26 | 5.0  | 26915 | 836.5 | 16QAM | 1@0 | 30   | 1000  | -28.5  | -13 | PASS |
| 26 | 5.0  | 26915 | 836.5 | 16QAM | 1@0 | 1000 | 4000  | -23.8  | -13 | PASS |
| 26 | 5.0  | 26915 | 836.5 | 16QAM | 1@0 | 4000 | 7000  | -41.12 | -13 | PASS |
| 26 | 5.0  | 26915 | 836.5 | 16QAM | 1@0 | 7000 | 10000 | -44.07 | -13 | PASS |
| 26 | 5.0  | 27015 | 846.5 | QPSK  | 1@0 | 30   | 1000  | -27.25 | -13 | PASS |
| 26 | 5.0  | 27015 | 846.5 | QPSK  | 1@0 | 1000 | 4000  | -28.46 | -13 | PASS |
| 26 | 5.0  | 27015 | 846.5 | QPSK  | 1@0 | 4000 | 7000  | -40.09 | -13 | PASS |
| 26 | 5.0  | 27015 | 846.5 | QPSK  | 1@0 | 7000 | 10000 | -44.44 | -13 | PASS |
| 26 | 5.0  | 27015 | 846.5 | 16QAM | 1@0 | 30   | 1000  | -30.37 | -13 | PASS |
| 26 | 5.0  | 27015 | 846.5 | 16QAM | 1@0 | 1000 | 4000  | -27.35 | -13 | PASS |
| 26 | 5.0  | 27015 | 846.5 | 16QAM | 1@0 | 4000 | 7000  | -41.45 | -13 | PASS |
| 26 | 5.0  | 27015 | 846.5 | 16QAM | 1@0 | 7000 | 10000 | -43.76 | -13 | PASS |
| 26 | 10.0 | 26840 | 829.0 | QPSK  | 1@0 | 30   | 1000  | -28.03 | -13 | PASS |
| 26 | 10.0 | 26840 | 829.0 | QPSK  | 1@0 | 1000 | 4000  | -27.37 | -13 | PASS |
| 26 | 10.0 | 26840 | 829.0 | QPSK  | 1@0 | 4000 | 7000  | -40.77 | -13 | PASS |
| 26 | 10.0 | 26840 | 829.0 | QPSK  | 1@0 | 7000 | 10000 | -43.96 | -13 | PASS |
| 26 | 10.0 | 26840 | 829.0 | 16QAM | 1@0 | 30   | 1000  | -27.84 | -13 | PASS |
| 26 | 10.0 | 26840 | 829.0 | 16QAM | 1@0 | 1000 | 4000  | -26.55 | -13 | PASS |
| 26 | 10.0 | 26840 | 829.0 | 16QAM | 1@0 | 4000 | 7000  | -41.3  | -13 | PASS |
| 26 | 10.0 | 26840 | 829.0 | 16QAM | 1@0 | 7000 | 10000 | -43.84 | -13 | PASS |
| 26 | 10.0 | 26915 | 836.5 | QPSK  | 1@0 | 30   | 1000  | -27.53 | -13 | PASS |
| 26 | 10.0 | 26915 | 836.5 | QPSK  | 1@0 | 1000 | 4000  | -25.78 | -13 | PASS |

|    |      |       |       |       |     |      |       |        |     |      |
|----|------|-------|-------|-------|-----|------|-------|--------|-----|------|
| 26 | 10.0 | 26915 | 836.5 | QPSK  | 1@0 | 4000 | 7000  | -40.44 | -13 | PASS |
| 26 | 10.0 | 26915 | 836.5 | QPSK  | 1@0 | 7000 | 10000 | -43.32 | -13 | PASS |
| 26 | 10.0 | 26915 | 836.5 | 16QAM | 1@0 | 30   | 1000  | -26.85 | -13 | PASS |
| 26 | 10.0 | 26915 | 836.5 | 16QAM | 1@0 | 1000 | 4000  | -23.15 | -13 | PASS |
| 26 | 10.0 | 26915 | 836.5 | 16QAM | 1@0 | 4000 | 7000  | -40.46 | -13 | PASS |
| 26 | 10.0 | 26915 | 836.5 | 16QAM | 1@0 | 7000 | 10000 | -43.94 | -13 | PASS |
| 26 | 10.0 | 26990 | 844.0 | QPSK  | 1@0 | 30   | 1000  | -29.52 | -13 | PASS |
| 26 | 10.0 | 26990 | 844.0 | QPSK  | 1@0 | 1000 | 4000  | -27.55 | -13 | PASS |
| 26 | 10.0 | 26990 | 844.0 | QPSK  | 1@0 | 4000 | 7000  | -40.26 | -13 | PASS |
| 26 | 10.0 | 26990 | 844.0 | QPSK  | 1@0 | 7000 | 10000 | -44.08 | -13 | PASS |
| 26 | 10.0 | 26990 | 844.0 | 16QAM | 1@0 | 30   | 1000  | -27.7  | -13 | PASS |
| 26 | 10.0 | 26990 | 844.0 | 16QAM | 1@0 | 1000 | 4000  | -27.16 | -13 | PASS |
| 26 | 10.0 | 26990 | 844.0 | 16QAM | 1@0 | 4000 | 7000  | -40.41 | -13 | PASS |
| 26 | 10.0 | 26990 | 844.0 | 16QAM | 1@0 | 7000 | 10000 | -44.11 | -13 | PASS |
| 26 | 15.0 | 26865 | 831.5 | QPSK  | 1@0 | 30   | 1000  | -28.83 | -13 | PASS |
| 26 | 15.0 | 26865 | 831.5 | QPSK  | 1@0 | 1000 | 4000  | -27.08 | -13 | PASS |
| 26 | 15.0 | 26865 | 831.5 | QPSK  | 1@0 | 4000 | 7000  | -41.03 | -13 | PASS |
| 26 | 15.0 | 26865 | 831.5 | QPSK  | 1@0 | 7000 | 10000 | -44.07 | -13 | PASS |
| 26 | 15.0 | 26865 | 831.5 | 16QAM | 1@0 | 30   | 1000  | -29.73 | -13 | PASS |
| 26 | 15.0 | 26865 | 831.5 | 16QAM | 1@0 | 1000 | 4000  | -26.52 | -13 | PASS |
| 26 | 15.0 | 26865 | 831.5 | 16QAM | 1@0 | 4000 | 7000  | -40.31 | -13 | PASS |
| 26 | 15.0 | 26865 | 831.5 | 16QAM | 1@0 | 7000 | 10000 | -43.85 | -13 | PASS |

