

## Appendix R

### Spurious Emissions at Antenna Terminal

#### FCC Part 22H

| Band  | BW(PCC+SCC)<br>(MHz) | PCC Freq<br>(MHz) | SCC Freq<br>(MHz) | PCC_RB | SCC_RB | Modulation | StartFreq<br>(Hz) | StopFreq<br>(Hz) | Result<br>(dBm) | Limit<br>(dBm) | Verdict |
|-------|----------------------|-------------------|-------------------|--------|--------|------------|-------------------|------------------|-----------------|----------------|---------|
| CA_5B | 3+5                  | 825.6             | 829.5             | 1@14   | 1@0    | QPSK       | 30M               | 1G               | -53.43          | -13            | Pass    |
| CA_5B | 3+5                  | 825.6             | 829.5             | 1@14   | 1@0    | QPSK       | 1G                | 10G              | -38.23          | -13            | Pass    |
| CA_5B | 3+5                  | 825.6             | 829.5             | 15@0   | 25@0   | QPSK       | 30M               | 1G               | -53.66          | -13            | Pass    |
| CA_5B | 3+5                  | 825.6             | 829.5             | 15@0   | 25@0   | QPSK       | 1G                | 10G              | -37.10          | -13            | Pass    |
| CA_5B | 3+5                  | 825.6             | 829.5             | 1@14   | 1@0    | 16QAM      | 30M               | 1G               | -53.41          | -13            | Pass    |
| CA_5B | 3+5                  | 825.6             | 829.5             | 1@14   | 1@0    | 16QAM      | 1G                | 10G              | -30.95          | -13            | Pass    |
| CA_5B | 3+5                  | 825.6             | 829.5             | 15@0   | 25@0   | 16QAM      | 30M               | 1G               | -52.94          | -13            | Pass    |
| CA_5B | 3+5                  | 825.6             | 829.5             | 15@0   | 25@0   | 16QAM      | 1G                | 10G              | -35.79          | -13            | Pass    |
| CA_5B | 3+5                  | 834.1             | 838               | 1@14   | 1@0    | QPSK       | 30M               | 1G               | -53.92          | -13            | Pass    |
| CA_5B | 3+5                  | 834.1             | 838               | 1@14   | 1@0    | QPSK       | 1G                | 10G              | -30.84          | -13            | Pass    |
| CA_5B | 3+5                  | 834.1             | 838               | 15@0   | 25@0   | QPSK       | 30M               | 1G               | -53.06          | -13            | Pass    |
| CA_5B | 3+5                  | 834.1             | 838               | 15@0   | 25@0   | QPSK       | 1G                | 10G              | -38.38          | -13            | Pass    |
| CA_5B | 3+5                  | 834.1             | 838               | 1@14   | 1@0    | 16QAM      | 30M               | 1G               | -53.91          | -13            | Pass    |
| CA_5B | 3+5                  | 834.1             | 838               | 1@14   | 1@0    | 16QAM      | 1G                | 10G              | -30.28          | -13            | Pass    |
| CA_5B | 3+5                  | 834.1             | 838               | 15@0   | 25@0   | 16QAM      | 30M               | 1G               | -52.90          | -13            | Pass    |
| CA_5B | 3+5                  | 834.1             | 838               | 15@0   | 25@0   | 16QAM      | 1G                | 10G              | -35.76          | -13            | Pass    |
| CA_5B | 3+5                  | 842.6             | 846.5             | 1@14   | 1@0    | QPSK       | 30M               | 1G               | -53.51          | -13            | Pass    |
| CA_5B | 3+5                  | 842.6             | 846.5             | 1@14   | 1@0    | QPSK       | 1G                | 10G              | -37.33          | -13            | Pass    |
| CA_5B | 3+5                  | 842.6             | 846.5             | 15@0   | 25@0   | QPSK       | 30M               | 1G               | -53.74          | -13            | Pass    |
| CA_5B | 3+5                  | 842.6             | 846.5             | 15@0   | 25@0   | QPSK       | 1G                | 10G              | -37.85          | -13            | Pass    |
| CA_5B | 3+5                  | 842.6             | 846.5             | 1@14   | 1@0    | 16QAM      | 30M               | 1G               | -53.82          | -13            | Pass    |
| CA_5B | 3+5                  | 842.6             | 846.5             | 1@14   | 1@0    | 16QAM      | 1G                | 10G              | -38.53          | -13            | Pass    |
| CA_5B | 3+5                  | 842.6             | 846.5             | 15@0   | 25@0   | 16QAM      | 30M               | 1G               | -53.29          | -13            | Pass    |
| CA_5B | 3+5                  | 842.6             | 846.5             | 15@0   | 25@0   | 16QAM      | 1G                | 10G              | -38.20          | -13            | Pass    |
| CA_5B | 5+3                  | 826.5             | 830.4             | 1@24   | 1@0    | QPSK       | 30M               | 1G               | -53.58          | -13            | Pass    |
| CA_5B | 5+3                  | 826.5             | 830.4             | 1@24   | 1@0    | QPSK       | 1G                | 10G              | -30.46          | -13            | Pass    |
| CA_5B | 5+3                  | 826.5             | 830.4             | 25@0   | 15@0   | QPSK       | 30M               | 1G               | -54.02          | -13            | Pass    |
| CA_5B | 5+3                  | 826.5             | 830.4             | 25@0   | 15@0   | QPSK       | 1G                | 10G              | -36.67          | -13            | Pass    |
| CA_5B | 5+3                  | 826.5             | 830.4             | 1@24   | 1@0    | 16QAM      | 30M               | 1G               | -53.04          | -13            | Pass    |
| CA_5B | 5+3                  | 826.5             | 830.4             | 1@24   | 1@0    | 16QAM      | 1G                | 10G              | -30.70          | -13            | Pass    |
| CA_5B | 5+3                  | 826.5             | 830.4             | 25@0   | 15@0   | 16QAM      | 30M               | 1G               | -53.21          | -13            | Pass    |
| CA_5B | 5+3                  | 826.5             | 830.4             | 25@0   | 15@0   | 16QAM      | 1G                | 10G              | -36.06          | -13            | Pass    |

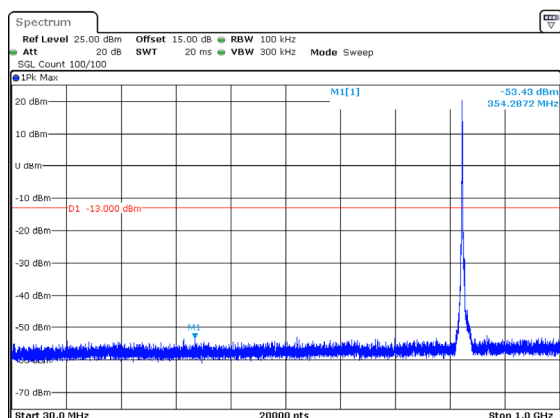
| Band  | BW(PCC+SCC)<br>(MHz) | PCC Freq<br>(MHz) | SCC Freq<br>(MHz) | PCC_RB | SCC_RB | Modulation | StartFreq<br>(Hz) | StopFreq<br>(Hz) | Result<br>(dBm) | Limit<br>(dBm) | Verdict |
|-------|----------------------|-------------------|-------------------|--------|--------|------------|-------------------|------------------|-----------------|----------------|---------|
| CA_5B | 5+3                  | 835               | 838.9             | 1@24   | 1@0    | QPSK       | 30M               | 1G               | -53.24          | -13            | Pass    |
| CA_5B | 5+3                  | 835               | 838.9             | 1@24   | 1@0    | QPSK       | 1G                | 10G              | -29.80          | -13            | Pass    |
| CA_5B | 5+3                  | 835               | 838.9             | 25@0   | 15@0   | QPSK       | 30M               | 1G               | -53.34          | -13            | Pass    |
| CA_5B | 5+3                  | 835               | 838.9             | 25@0   | 15@0   | QPSK       | 1G                | 10G              | -35.80          | -13            | Pass    |
| CA_5B | 5+3                  | 835               | 838.9             | 1@24   | 1@0    | 16QAM      | 30M               | 1G               | -53.85          | -13            | Pass    |
| CA_5B | 5+3                  | 835               | 838.9             | 1@24   | 1@0    | 16QAM      | 1G                | 10G              | -30.74          | -13            | Pass    |
| CA_5B | 5+3                  | 835               | 838.9             | 25@0   | 15@0   | 16QAM      | 30M               | 1G               | -53.60          | -13            | Pass    |
| CA_5B | 5+3                  | 835               | 838.9             | 25@0   | 15@0   | 16QAM      | 1G                | 10G              | -35.77          | -13            | Pass    |
| CA_5B | 5+3                  | 843.5             | 847.4             | 1@24   | 1@0    | QPSK       | 30M               | 1G               | -53.24          | -13            | Pass    |
| CA_5B | 5+3                  | 843.5             | 847.4             | 1@24   | 1@0    | QPSK       | 1G                | 10G              | -38.29          | -13            | Pass    |
| CA_5B | 5+3                  | 843.5             | 847.4             | 25@0   | 15@0   | QPSK       | 30M               | 1G               | -53.33          | -13            | Pass    |
| CA_5B | 5+3                  | 843.5             | 847.4             | 25@0   | 15@0   | QPSK       | 1G                | 10G              | -37.30          | -13            | Pass    |
| CA_5B | 5+3                  | 843.5             | 847.4             | 1@24   | 1@0    | 16QAM      | 30M               | 1G               | -53.39          | -13            | Pass    |
| CA_5B | 5+3                  | 843.5             | 847.4             | 1@24   | 1@0    | 16QAM      | 1G                | 10G              | -37.91          | -13            | Pass    |
| CA_5B | 5+3                  | 843.5             | 847.4             | 25@0   | 15@0   | 16QAM      | 30M               | 1G               | -53.57          | -13            | Pass    |
| CA_5B | 5+3                  | 843.5             | 847.4             | 25@0   | 15@0   | 16QAM      | 1G                | 10G              | -38.26          | -13            | Pass    |
| CA_5B | 5+10                 | 826.8             | 834               | 1@24   | 1@0    | QPSK       | 30M               | 1G               | -53.95          | -13            | Pass    |
| CA_5B | 5+10                 | 826.8             | 834               | 1@24   | 1@0    | QPSK       | 1G                | 10G              | -30.80          | -13            | Pass    |
| CA_5B | 5+10                 | 826.8             | 834               | 25@0   | 50@0   | QPSK       | 30M               | 1G               | -54.12          | -13            | Pass    |
| CA_5B | 5+10                 | 826.8             | 834               | 25@0   | 50@0   | QPSK       | 1G                | 10G              | -38.18          | -13            | Pass    |
| CA_5B | 5+10                 | 826.8             | 834               | 1@24   | 1@0    | 16QAM      | 30M               | 1G               | -53.71          | -13            | Pass    |
| CA_5B | 5+10                 | 826.8             | 834               | 1@24   | 1@0    | 16QAM      | 1G                | 10G              | -30.01          | -13            | Pass    |
| CA_5B | 5+10                 | 826.8             | 834               | 25@0   | 50@0   | 16QAM      | 30M               | 1G               | -53.67          | -13            | Pass    |
| CA_5B | 5+10                 | 826.8             | 834               | 25@0   | 50@0   | 16QAM      | 1G                | 10G              | -38.85          | -13            | Pass    |
| CA_5B | 5+10                 | 831.8             | 839               | 1@24   | 1@0    | QPSK       | 30M               | 1G               | -53.04          | -13            | Pass    |
| CA_5B | 5+10                 | 831.8             | 839               | 1@24   | 1@0    | QPSK       | 1G                | 10G              | -29.97          | -13            | Pass    |
| CA_5B | 5+10                 | 831.8             | 839               | 25@0   | 50@0   | QPSK       | 30M               | 1G               | -54.17          | -13            | Pass    |
| CA_5B | 5+10                 | 831.8             | 839               | 25@0   | 50@0   | QPSK       | 1G                | 10G              | -38.80          | -13            | Pass    |
| CA_5B | 5+10                 | 831.8             | 839               | 1@24   | 1@0    | 16QAM      | 30M               | 1G               | -53.63          | -13            | Pass    |
| CA_5B | 5+10                 | 831.8             | 839               | 1@24   | 1@0    | 16QAM      | 1G                | 10G              | -31.31          | -13            | Pass    |
| CA_5B | 5+10                 | 831.8             | 839               | 25@0   | 50@0   | 16QAM      | 30M               | 1G               | -53.61          | -13            | Pass    |
| CA_5B | 5+10                 | 831.8             | 839               | 25@0   | 50@0   | 16QAM      | 1G                | 10G              | -38.30          | -13            | Pass    |
| CA_5B | 5+10                 | 836.8             | 844               | 1@24   | 1@0    | QPSK       | 30M               | 1G               | -53.66          | -13            | Pass    |
| CA_5B | 5+10                 | 836.8             | 844               | 1@24   | 1@0    | QPSK       | 1G                | 10G              | -38.03          | -13            | Pass    |

| Band  | BW(PCC+SCC)<br>(MHz) | PCC Freq<br>(MHz) | SCC Freq<br>(MHz) | PCC_RB | SCC_RB | Modulation | StartFreq<br>(Hz) | StopFreq<br>(Hz) | Result<br>(dBm) | Limit<br>(dBm) | Verdict |
|-------|----------------------|-------------------|-------------------|--------|--------|------------|-------------------|------------------|-----------------|----------------|---------|
| CA_5B | 5+10                 | 836.8             | 844               | 25@0   | 50@0   | QPSK       | 30M               | 1G               | -53.66          | -13            | Pass    |
| CA_5B | 5+10                 | 836.8             | 844               | 25@0   | 50@0   | QPSK       | 1G                | 10G              | -38.24          | -13            | Pass    |
| CA_5B | 5+10                 | 836.8             | 844               | 1@24   | 1@0    | 16QAM      | 30M               | 1G               | -53.44          | -13            | Pass    |
| CA_5B | 5+10                 | 836.8             | 844               | 1@24   | 1@0    | 16QAM      | 1G                | 10G              | -37.84          | -13            | Pass    |
| CA_5B | 5+10                 | 836.8             | 844               | 25@0   | 50@0   | 16QAM      | 30M               | 1G               | -53.78          | -13            | Pass    |
| CA_5B | 5+10                 | 836.8             | 844               | 25@0   | 50@0   | 16QAM      | 1G                | 10G              | -37.57          | -13            | Pass    |
| CA_5B | 10+5                 | 829               | 836.2             | 1@49   | 1@0    | QPSK       | 30M               | 1G               | -53.10          | -13            | Pass    |
| CA_5B | 10+5                 | 829               | 836.2             | 1@49   | 1@0    | QPSK       | 1G                | 10G              | -30.99          | -13            | Pass    |
| CA_5B | 10+5                 | 829               | 836.2             | 50@0   | 25@0   | QPSK       | 30M               | 1G               | -52.81          | -13            | Pass    |
| CA_5B | 10+5                 | 829               | 836.2             | 50@0   | 25@0   | QPSK       | 1G                | 10G              | -38.76          | -13            | Pass    |
| CA_5B | 10+5                 | 829               | 836.2             | 1@49   | 1@0    | 16QAM      | 30M               | 1G               | -52.45          | -13            | Pass    |
| CA_5B | 10+5                 | 829               | 836.2             | 1@49   | 1@0    | 16QAM      | 1G                | 10G              | -30.01          | -13            | Pass    |
| CA_5B | 10+5                 | 829               | 836.2             | 50@0   | 25@0   | 16QAM      | 30M               | 1G               | -54.29          | -13            | Pass    |
| CA_5B | 10+5                 | 829               | 836.2             | 50@0   | 25@0   | 16QAM      | 1G                | 10G              | -38.71          | -13            | Pass    |
| CA_5B | 10+5                 | 834               | 841.2             | 1@49   | 1@0    | QPSK       | 30M               | 1G               | -53.22          | -13            | Pass    |
| CA_5B | 10+5                 | 834               | 841.2             | 1@49   | 1@0    | QPSK       | 1G                | 10G              | -30.94          | -13            | Pass    |
| CA_5B | 10+5                 | 834               | 841.2             | 50@0   | 25@0   | QPSK       | 30M               | 1G               | -53.07          | -13            | Pass    |
| CA_5B | 10+5                 | 834               | 841.2             | 50@0   | 25@0   | QPSK       | 1G                | 10G              | -38.29          | -13            | Pass    |
| CA_5B | 10+5                 | 834               | 841.2             | 1@49   | 1@0    | 16QAM      | 30M               | 1G               | -53.69          | -13            | Pass    |
| CA_5B | 10+5                 | 834               | 841.2             | 1@49   | 1@0    | 16QAM      | 1G                | 10G              | -30.92          | -13            | Pass    |
| CA_5B | 10+5                 | 834               | 841.2             | 50@0   | 25@0   | 16QAM      | 30M               | 1G               | -52.94          | -13            | Pass    |
| CA_5B | 10+5                 | 834               | 841.2             | 50@0   | 25@0   | 16QAM      | 1G                | 10G              | -38.01          | -13            | Pass    |
| CA_5B | 10+5                 | 839               | 846.2             | 1@49   | 1@0    | QPSK       | 30M               | 1G               | -54.03          | -13            | Pass    |
| CA_5B | 10+5                 | 839               | 846.2             | 1@49   | 1@0    | QPSK       | 1G                | 10G              | -38.55          | -13            | Pass    |
| CA_5B | 10+5                 | 839               | 846.2             | 50@0   | 25@0   | QPSK       | 30M               | 1G               | -53.25          | -13            | Pass    |
| CA_5B | 10+5                 | 839               | 846.2             | 50@0   | 25@0   | QPSK       | 1G                | 10G              | -37.81          | -13            | Pass    |
| CA_5B | 10+5                 | 839               | 846.2             | 1@49   | 1@0    | 16QAM      | 30M               | 1G               | -53.04          | -13            | Pass    |
| CA_5B | 10+5                 | 839               | 846.2             | 1@49   | 1@0    | 16QAM      | 1G                | 10G              | -38.07          | -13            | Pass    |
| CA_5B | 10+5                 | 839               | 846.2             | 50@0   | 25@0   | 16QAM      | 30M               | 1G               | -53.40          | -13            | Pass    |
| CA_5B | 10+5                 | 839               | 846.2             | 50@0   | 25@0   | 16QAM      | 1G                | 10G              | -37.50          | -13            | Pass    |
| CA_5B | 10+10                | 829               | 838.9             | 1@49   | 1@0    | QPSK       | 30M               | 1G               | -52.90          | -13            | Pass    |
| CA_5B | 10+10                | 829               | 838.9             | 1@49   | 1@0    | QPSK       | 1G                | 10G              | -32.25          | -13            | Pass    |
| CA_5B | 10+10                | 829               | 838.9             | 50@0   | 50@0   | QPSK       | 30M               | 1G               | -53.64          | -13            | Pass    |
| CA_5B | 10+10                | 829               | 838.9             | 50@0   | 50@0   | QPSK       | 1G                | 10G              | -38.39          | -13            | Pass    |

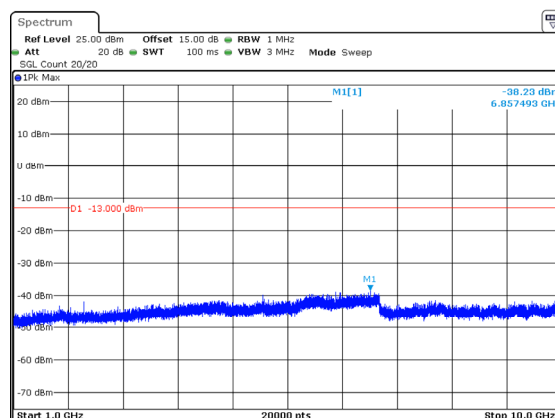
| Band  | BW(PCC+SCC)<br>(MHz) | PCC Freq<br>(MHz) | SCC Freq<br>(MHz) | PCC_RB | SCC_RB | Modulation | StartFreq<br>(Hz) | StopFreq<br>(Hz) | Result<br>(dBm) | Limit<br>(dBm) | Verdict |
|-------|----------------------|-------------------|-------------------|--------|--------|------------|-------------------|------------------|-----------------|----------------|---------|
| CA_5B | 10+10                | 829               | 838.9             | 1@49   | 1@0    | 16QAM      | 30M               | 1G               | -53.54          | -13            | Pass    |
| CA_5B | 10+10                | 829               | 838.9             | 1@49   | 1@0    | 16QAM      | 1G                | 10G              | -32.38          | -13            | Pass    |
| CA_5B | 10+10                | 829               | 838.9             | 50@0   | 50@0   | 16QAM      | 30M               | 1G               | -53.66          | -13            | Pass    |
| CA_5B | 10+10                | 829               | 838.9             | 50@0   | 50@0   | 16QAM      | 1G                | 10G              | -38.43          | -13            | Pass    |
| CA_5B | 10+10                | 831.6             | 841.5             | 1@49   | 1@0    | QPSK       | 30M               | 1G               | -53.53          | -13            | Pass    |
| CA_5B | 10+10                | 831.6             | 841.5             | 1@49   | 1@0    | QPSK       | 1G                | 10G              | -32.25          | -13            | Pass    |
| CA_5B | 10+10                | 831.6             | 841.5             | 50@0   | 50@0   | QPSK       | 30M               | 1G               | -54.08          | -13            | Pass    |
| CA_5B | 10+10                | 831.6             | 841.5             | 50@0   | 50@0   | QPSK       | 1G                | 10G              | -37.10          | -13            | Pass    |
| CA_5B | 10+10                | 831.6             | 841.5             | 1@49   | 1@0    | 16QAM      | 30M               | 1G               | -53.63          | -13            | Pass    |
| CA_5B | 10+10                | 831.6             | 841.5             | 1@49   | 1@0    | 16QAM      | 1G                | 10G              | -37.73          | -13            | Pass    |
| CA_5B | 10+10                | 831.6             | 841.5             | 50@0   | 50@0   | 16QAM      | 30M               | 1G               | -53.89          | -13            | Pass    |
| CA_5B | 10+10                | 831.6             | 841.5             | 50@0   | 50@0   | 16QAM      | 1G                | 10G              | -37.67          | -13            | Pass    |
| CA_5B | 10+10                | 834.1             | 844               | 1@49   | 1@0    | QPSK       | 30M               | 1G               | -53.72          | -13            | Pass    |
| CA_5B | 10+10                | 834.1             | 844               | 1@49   | 1@0    | QPSK       | 1G                | 10G              | -37.79          | -13            | Pass    |
| CA_5B | 10+10                | 834.1             | 844               | 50@0   | 50@0   | QPSK       | 30M               | 1G               | -53.95          | -13            | Pass    |
| CA_5B | 10+10                | 834.1             | 844               | 50@0   | 50@0   | QPSK       | 1G                | 10G              | -37.22          | -13            | Pass    |
| CA_5B | 10+10                | 834.1             | 844               | 1@49   | 1@0    | 16QAM      | 30M               | 1G               | -53.99          | -13            | Pass    |
| CA_5B | 10+10                | 834.1             | 844               | 1@49   | 1@0    | 16QAM      | 1G                | 10G              | -38.55          | -13            | Pass    |
| CA_5B | 10+10                | 834.1             | 844               | 50@0   | 50@0   | 16QAM      | 30M               | 1G               | -54.04          | -13            | Pass    |
| CA_5B | 10+10                | 834.1             | 844               | 50@0   | 50@0   | 16QAM      | 1G                | 10G              | -38.17          | -13            | Pass    |

## LTE CA\_5B , Normal

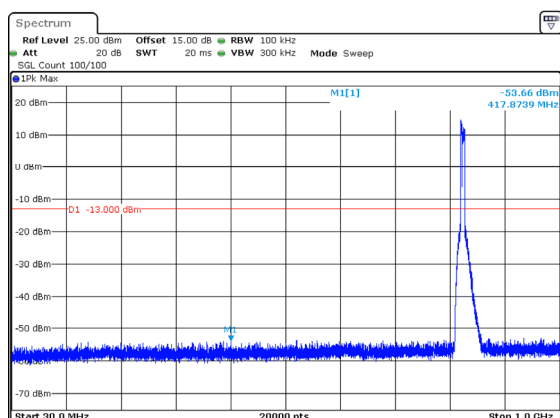
B5\_825.6MHz\_Low\_3M\_1@14\_QPSK  
B5\_829.5MHz\_Low\_5M\_1@0\_QPSK  
(30MHz~1GHz)



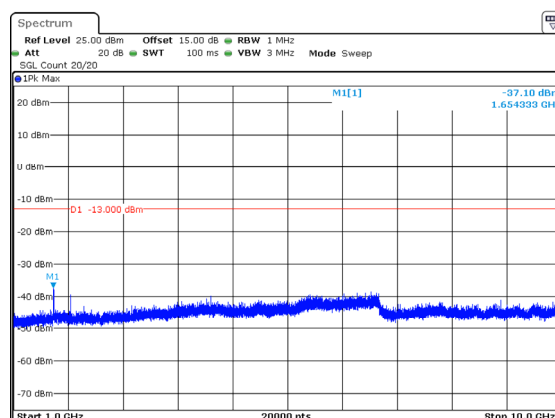
B5\_825.6MHz\_Low\_3M\_1@14\_QPSK  
B5\_829.5MHz\_Low\_5M\_1@0\_QPSK  
(1GHz~10GHz)



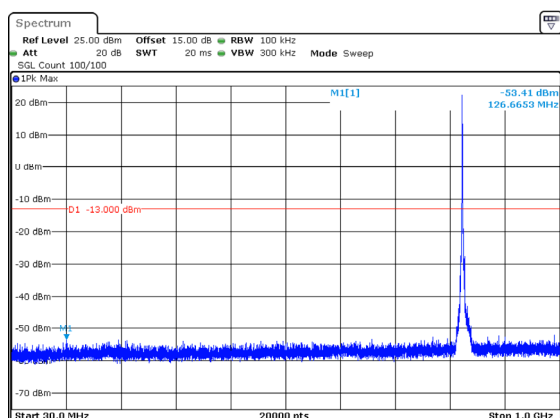
B5\_825.6MHz\_Low\_3M\_15@0\_QPSK  
B5\_829.5MHz\_Low\_5M\_25@0\_QPSK  
(30MHz~1GHz)



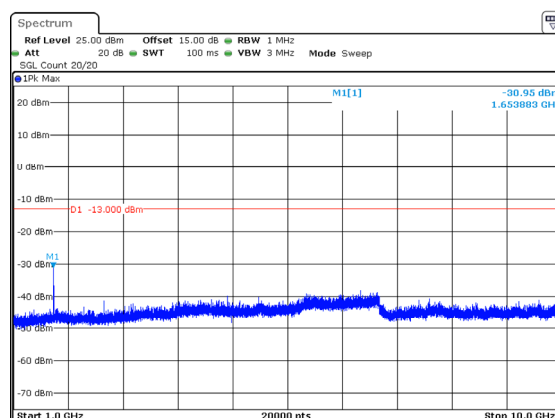
B5\_825.6MHz\_Low\_3M\_15@0\_QPSK  
B5\_829.5MHz\_Low\_5M\_25@0\_QPSK  
(1GHz~10GHz)



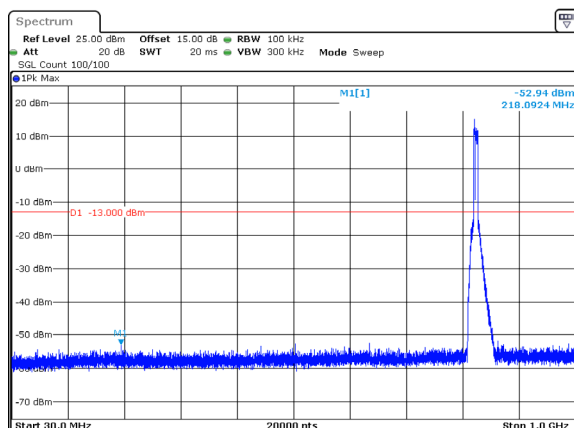
B5\_825.6MHz\_Low\_3M\_1@14\_16QAM  
B5\_829.5MHz\_Low\_5M\_1@0\_16QAM  
(30MHz~1GHz)



B5\_825.6MHz\_Low\_3M\_1@14\_16QAM  
B5\_829.5MHz\_Low\_5M\_1@0\_16QAM  
(1GHz~10GHz)

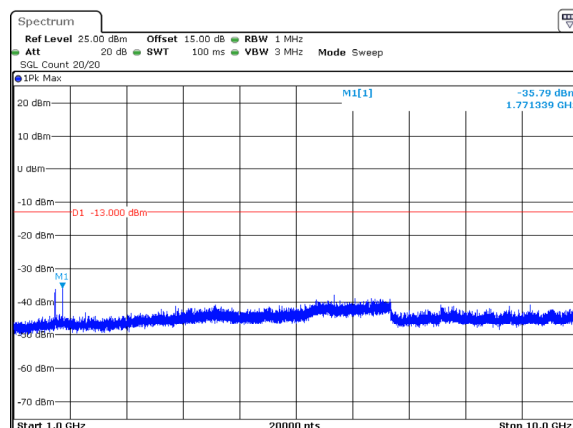


B5\_825.6MHz\_Low\_3M\_15@0\_16QAM  
B5\_829.5MHz\_Low\_5M\_25@0\_16QAM  
(30MHz~1GHz)



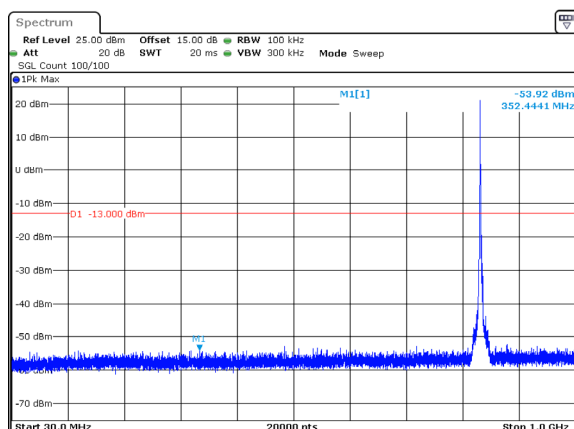
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:09:47

B5\_825.6MHz\_Low\_3M\_15@0\_16QAM  
B5\_829.5MHz\_Low\_5M\_25@0\_16QAM  
(1GHz~10GHz)



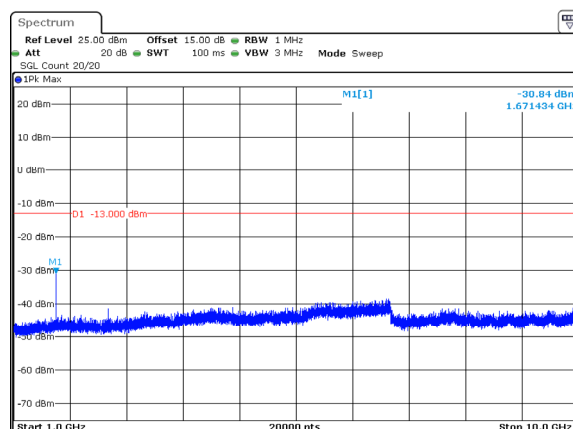
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 20:56:07

B5\_834.1MHz\_Middle\_3M\_1@14\_QPSK  
B5\_838MHz\_Middle\_5M\_1@0\_QPSK  
(30MHz~1GHz)



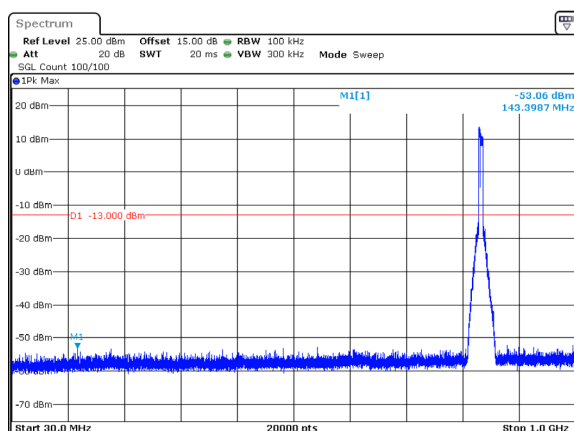
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:23:51

B5\_834.1MHz\_Middle\_3M\_1@14\_QPSK  
B5\_838MHz\_Middle\_5M\_1@0\_QPSK  
(1GHz~10GHz)



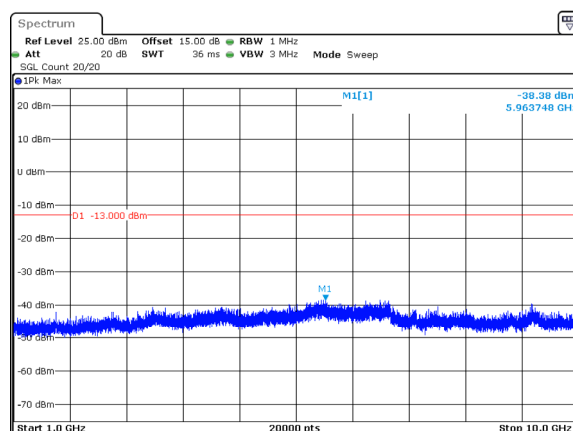
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:14:03

B5\_834.1MHz\_Middle\_3M\_15@0\_QPSK  
B5\_838MHz\_Middle\_5M\_25@0\_QPSK  
(30MHz~1GHz)



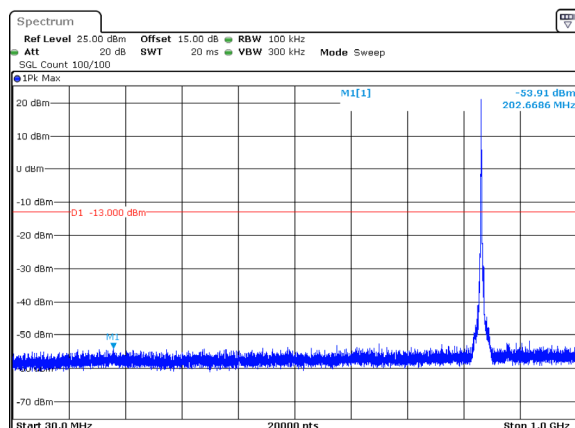
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:24:53

B5\_834.1MHz\_Middle\_3M\_15@0\_QPSK  
B5\_838MHz\_Middle\_5M\_25@0\_QPSK  
(1GHz~10GHz)



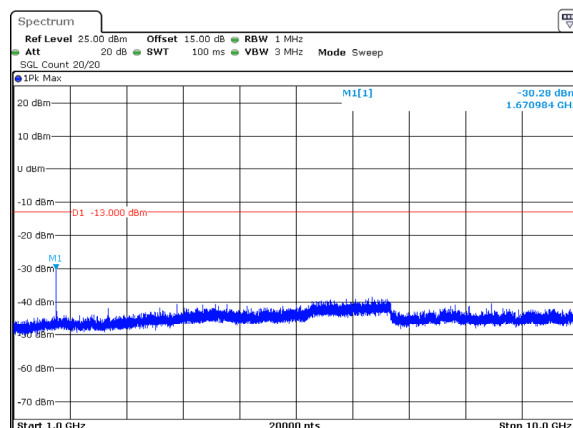
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:25:00

B5\_834.1MHz\_Middle\_3M\_1@14\_16QAM  
B5\_838MHz\_Middle\_5M\_1@0\_16QAM  
(30MHz~1GHz)



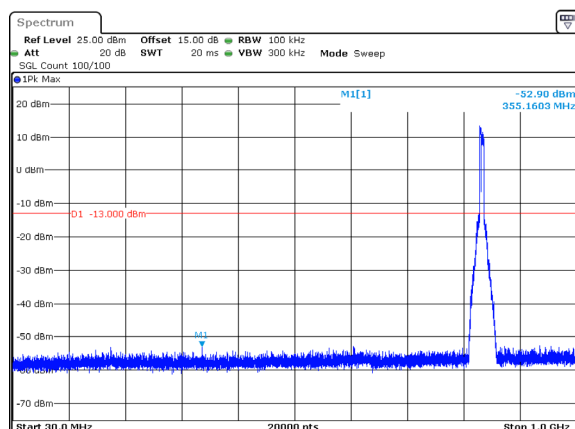
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:24:08

B5\_834.1MHz\_Middle\_3M\_1@14\_16QAM  
B5\_838MHz\_Middle\_5M\_1@0\_16QAM  
(1GHz~10GHz)



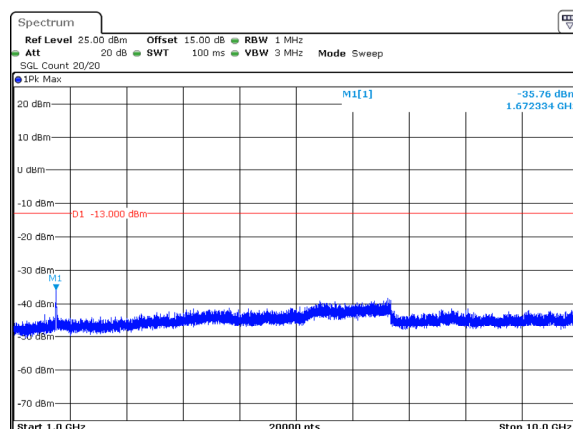
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:14:47

B5\_834.1MHz\_Middle\_3M\_15@0\_16QAM  
B5\_838MHz\_Middle\_5M\_25@0\_16QAM  
(30MHz~1GHz)



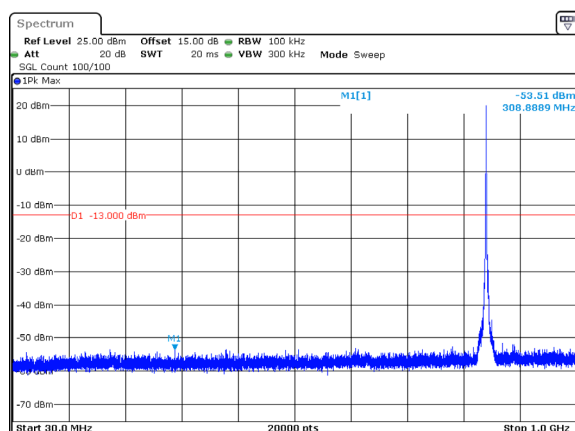
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:25:16

B5\_834.1MHz\_Middle\_3M\_15@0\_16QAM  
B5\_838MHz\_Middle\_5M\_25@0\_16QAM  
(1GHz~10GHz)



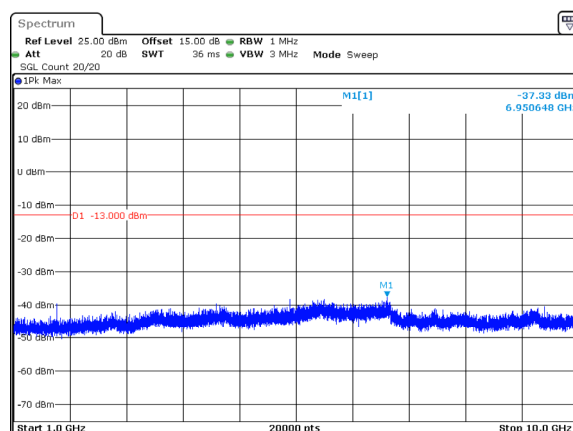
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:17:14

B5\_842.6MHz\_High\_3M\_1@14\_QPSK  
B5\_846.5MHz\_High\_5M\_1@0\_QPSK  
(30MHz~1GHz)



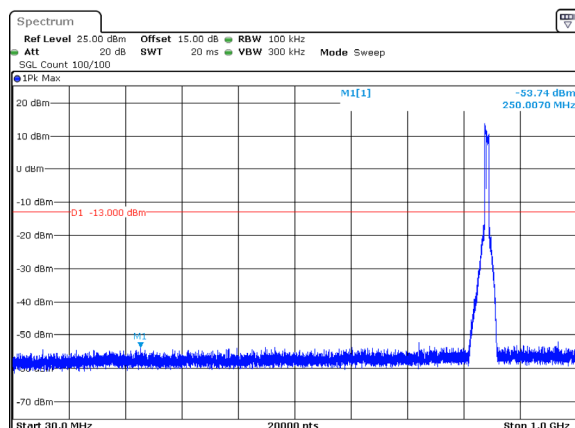
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:36:20

B5\_842.6MHz\_High\_3M\_1@14\_QPSK  
B5\_846.5MHz\_High\_5M\_1@0\_QPSK  
(1GHz~10GHz)



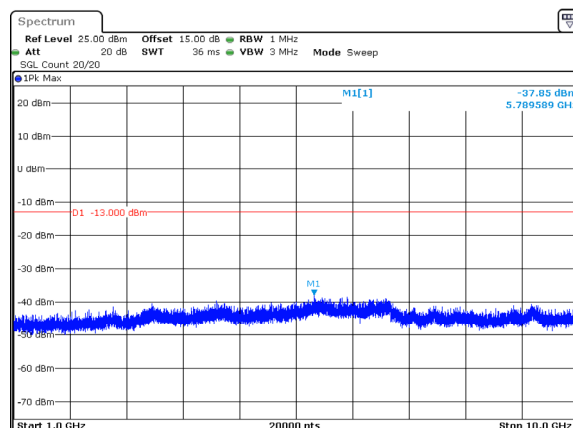
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 19.MAY.2025 19:13:24

B5\_842.6MHz\_High\_3M\_15@0\_QPSK  
B5\_846.5MHz\_High\_5M\_25@0\_QPSK  
(30MHz~1GHz)



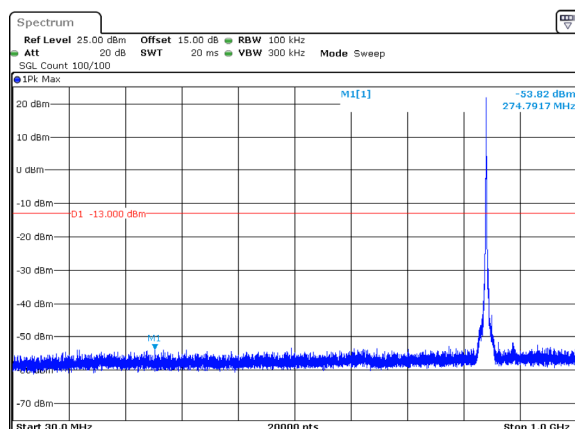
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:37:20

B5\_842.6MHz\_High\_3M\_15@0\_QPSK  
B5\_846.5MHz\_High\_5M\_25@0\_QPSK  
(1GHz~10GHz)



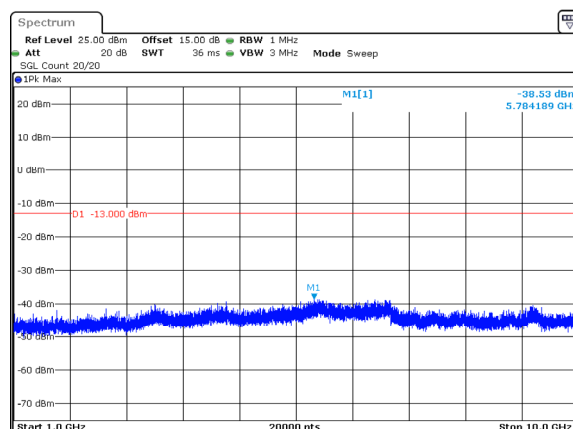
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 19.MAY.2025 19:15:09

B5\_842.6MHz\_High\_3M\_1@14\_16QAM  
B5\_846.5MHz\_High\_5M\_1@0\_16QAM  
(30MHz~1GHz)



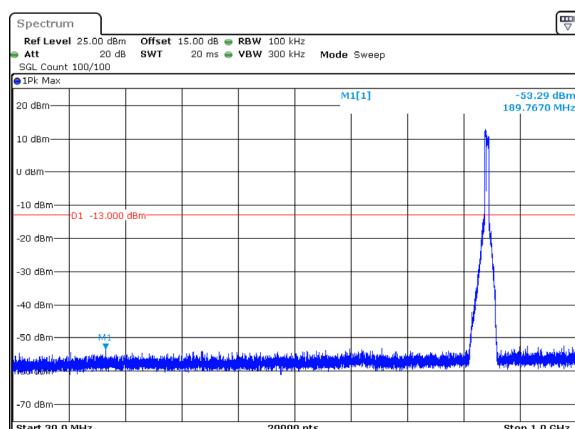
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:38:38

B5\_842.6MHz\_High\_3M\_1@14\_16QAM  
B5\_846.5MHz\_High\_5M\_1@0\_16QAM  
(1GHz~10GHz)



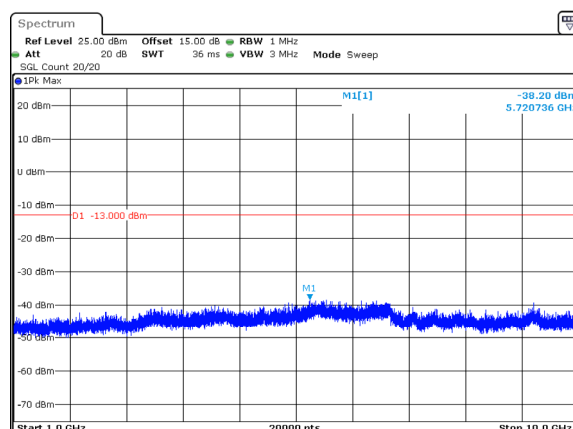
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 19.MAY.2025 19:13:48

B5\_842.6MHz\_High\_3M\_15@0\_16QAM  
B5\_846.5MHz\_High\_5M\_25@0\_16QAM  
(30MHz~1GHz)



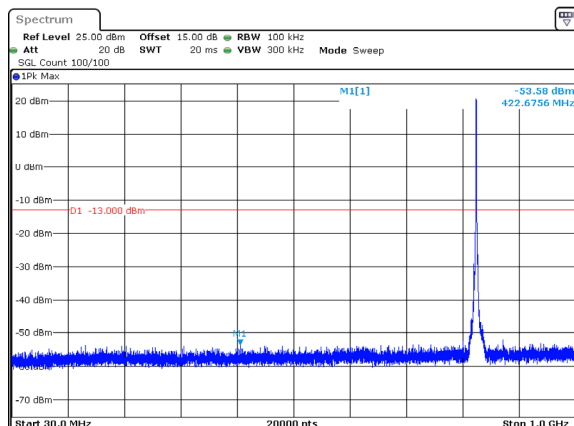
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:37:38

B5\_842.6MHz\_High\_3M\_15@0\_16QAM  
B5\_846.5MHz\_High\_5M\_25@0\_16QAM  
(1GHz~10GHz)



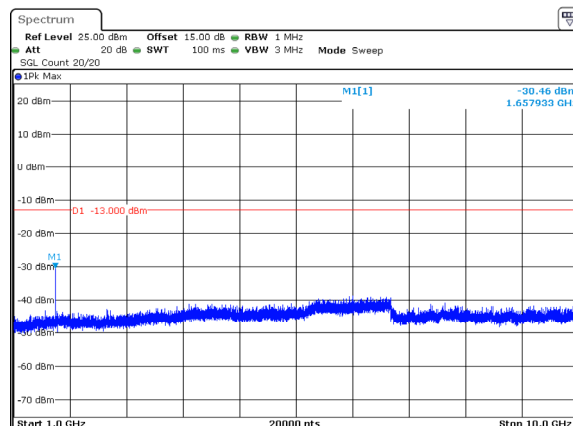
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 19.MAY.2025 19:15:34

B5\_826.5MHz\_Low\_5M\_1@24\_QPSK  
B5\_830.4MHz\_Low\_3M\_1@0\_QPSK  
(30MHz~1GHz)



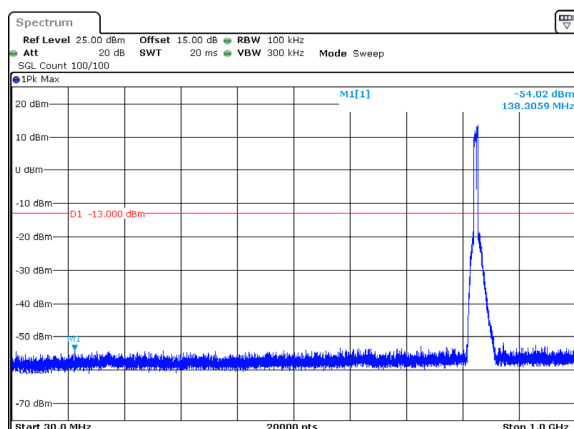
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:10:26

B5\_826.5MHz\_Low\_5M\_1@24\_QPSK  
B5\_830.4MHz\_Low\_3M\_1@0\_QPSK  
(1GHz~10GHz)



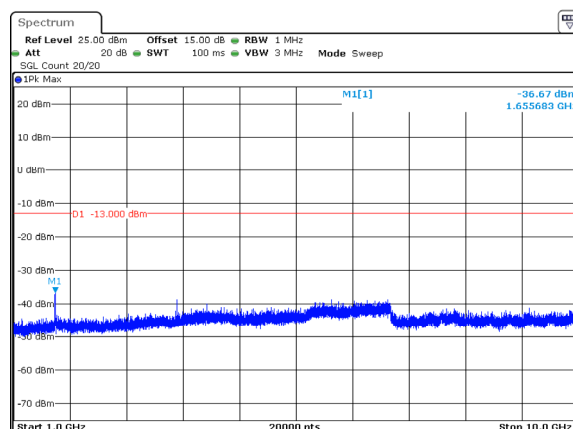
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 20:57:29

B5\_826.5MHz\_Low\_5M\_25@0\_QPSK  
B5\_830.4MHz\_Low\_3M\_15@0\_QPSK  
(30MHz~1GHz)



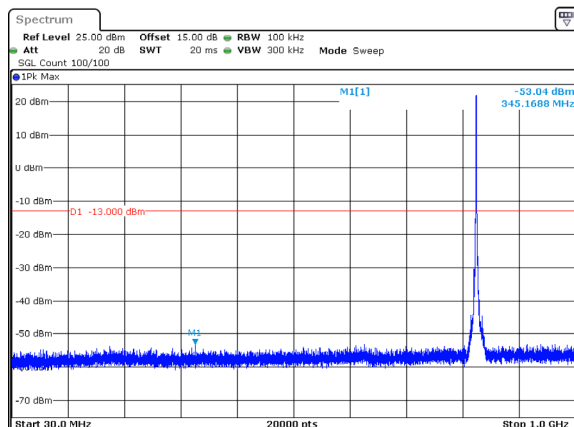
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:11:47

B5\_826.5MHz\_Low\_5M\_25@0\_QPSK  
B5\_830.4MHz\_Low\_3M\_15@0\_QPSK  
(1GHz~10GHz)



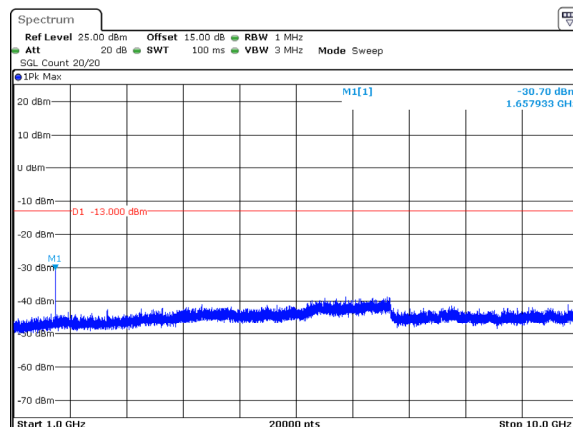
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 20:59:44

B5\_826.5MHz\_Low\_5M\_1@24\_16QAM  
B5\_830.4MHz\_Low\_3M\_1@0\_16QAM  
(30MHz~1GHz)



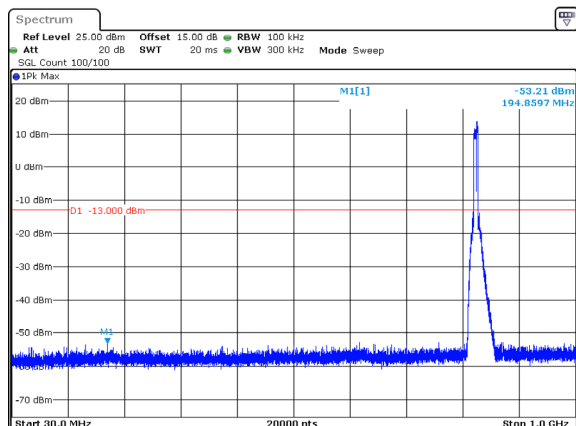
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:10:42

B5\_826.5MHz\_Low\_5M\_1@24\_16QAM  
B5\_830.4MHz\_Low\_3M\_1@0\_16QAM  
(1GHz~10GHz)

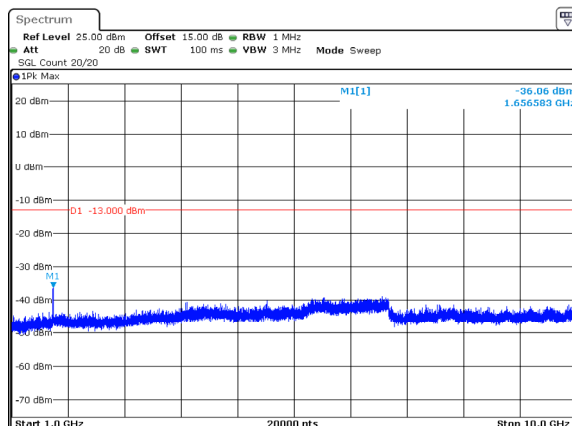


ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 20:58:11

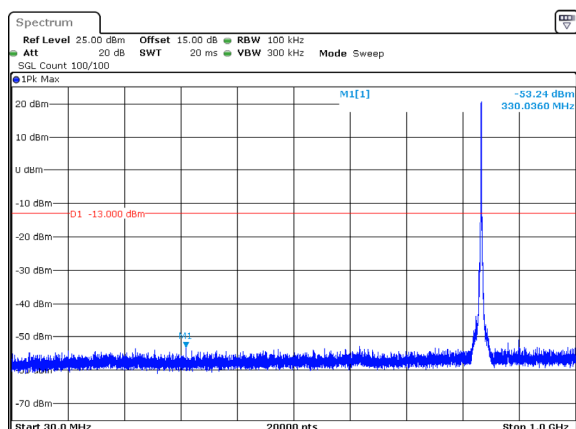
B5\_826.5MHz\_Low\_5M\_25@0\_16QAM  
B5\_830.4MHz\_Low\_3M\_15@0\_16QAM  
(30MHz~1GHz)



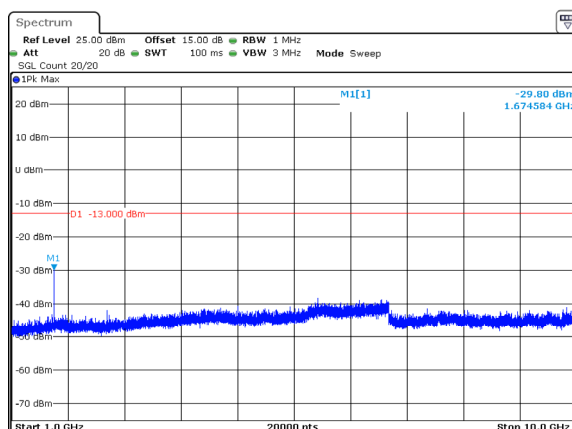
B5\_826.5MHz\_Low\_5M\_25@0\_16QAM  
B5\_830.4MHz\_Low\_3M\_15@0\_16QAM  
(1GHz~10GHz)



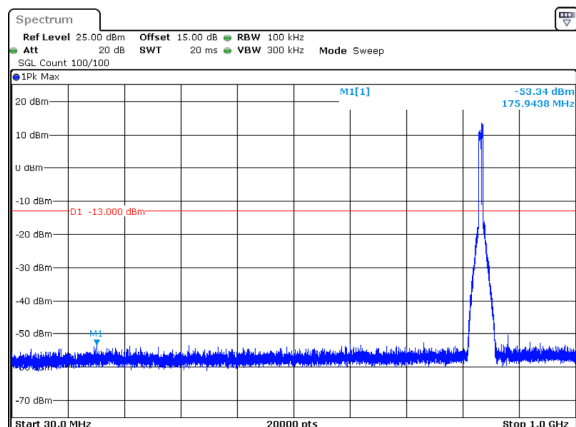
B5\_835MHz\_Middle\_5M\_1@24\_QPSK  
B5\_838.9MHz\_Middle\_3M\_1@0\_QPSK  
(30MHz~1GHz)



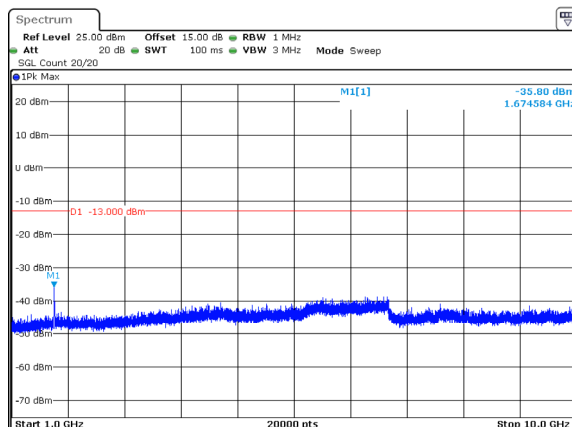
B5\_835MHz\_Middle\_5M\_1@24\_QPSK  
B5\_838.9MHz\_Middle\_3M\_1@0\_QPSK  
(1GHz~10GHz)



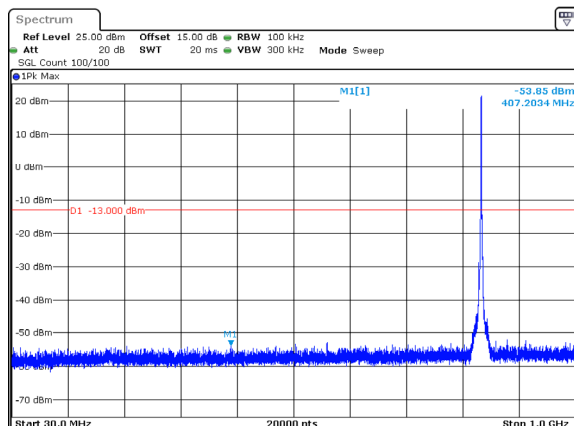
B5\_835MHz\_Middle\_5M\_25@0\_QPSK  
B5\_838.9MHz\_Middle\_3M\_15@0\_QPSK  
(30MHz~1GHz)



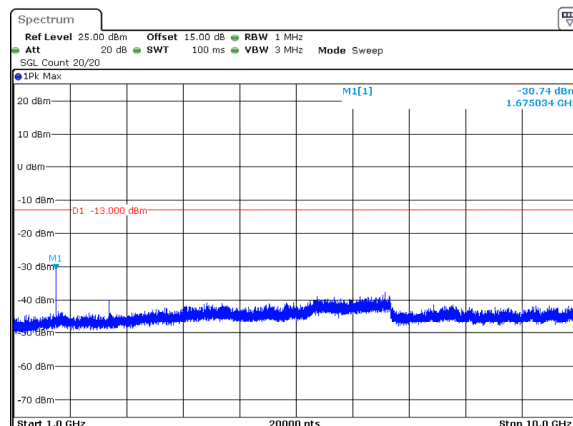
B5\_835MHz\_Middle\_5M\_25@0\_QPSK  
B5\_838.9MHz\_Middle\_3M\_15@0\_QPSK  
(1GHz~10GHz)



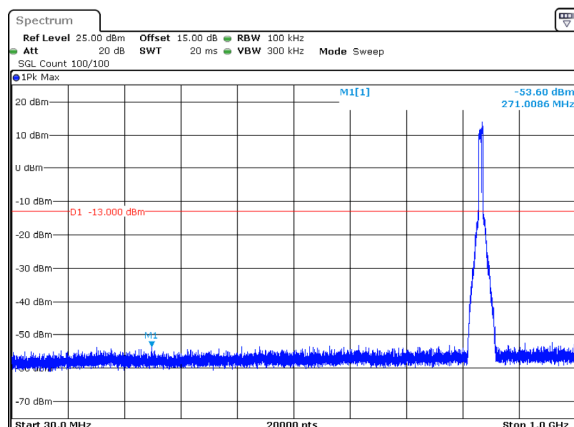
B5\_835MHz\_Middle\_5M\_1@24\_16QAM  
B5\_838.9MHz\_Middle\_3M\_1@0\_16QAM  
(30MHz~1GHz)



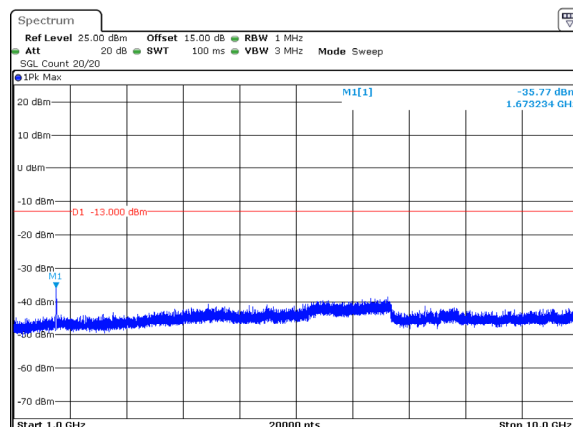
B5\_835MHz\_Middle\_5M\_1@24\_16QAM  
B5\_838.9MHz\_Middle\_3M\_1@0\_16QAM  
(1GHz~10GHz)



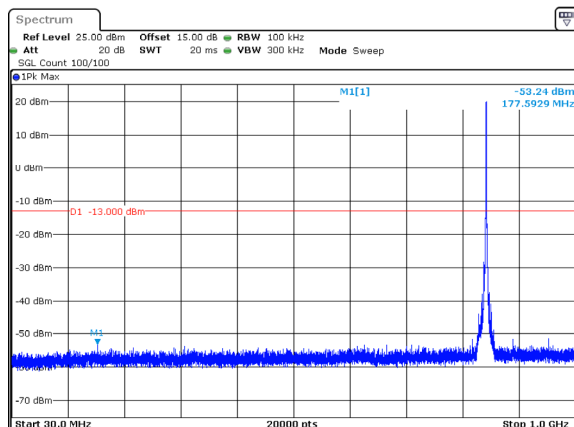
B5\_835MHz\_Middle\_5M\_25@0\_16QAM  
B5\_838.9MHz\_Middle\_3M\_15@0\_16QAM  
(30MHz~1GHz)



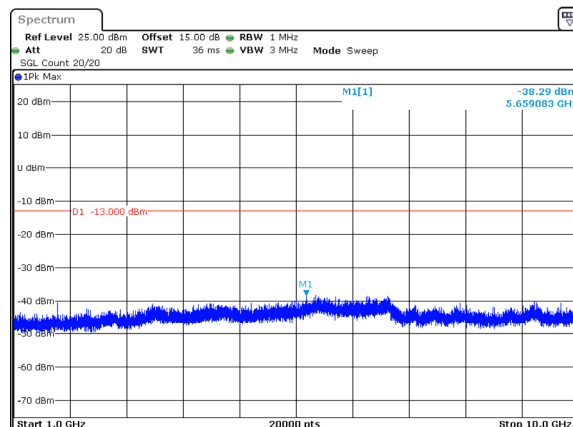
B5\_835MHz\_Middle\_5M\_25@0\_16QAM  
B5\_838.9MHz\_Middle\_3M\_15@0\_16QAM  
(1GHz~10GHz)



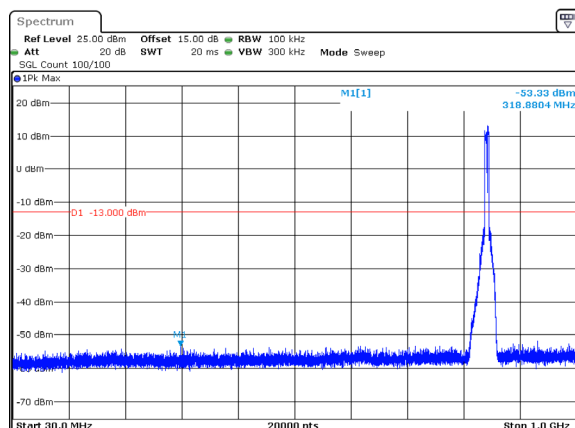
B5\_843.5MHz\_High\_5M\_1@24\_QPSK  
B5\_847.4MHz\_High\_3M\_1@0\_QPSK  
(30MHz~1GHz)



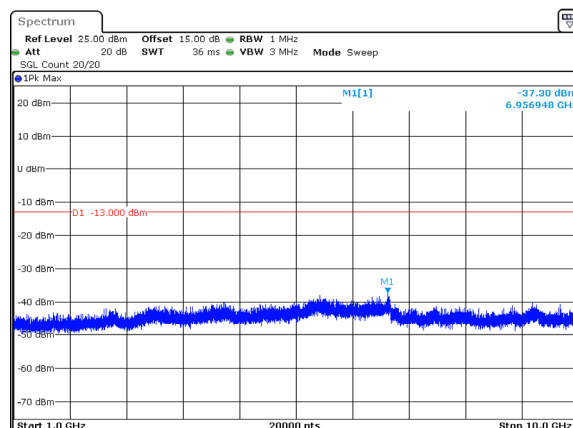
B5\_843.5MHz\_High\_5M\_1@24\_QPSK  
B5\_847.4MHz\_High\_3M\_1@0\_QPSK  
(1GHz~10GHz)



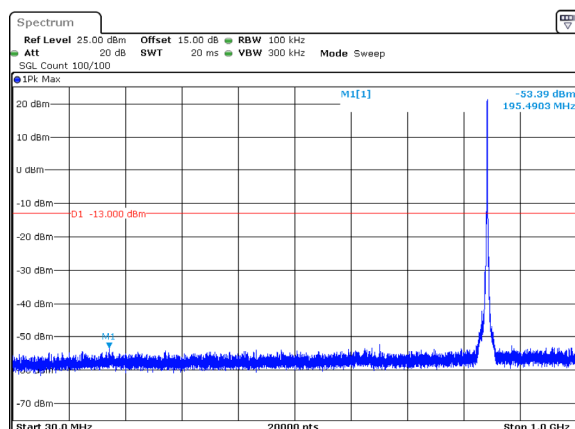
B5\_843.5MHz\_High\_5M\_25@0\_QPSK  
B5\_847.4MHz\_High\_3M\_15@0\_QPSK  
(30MHz~1GHz)



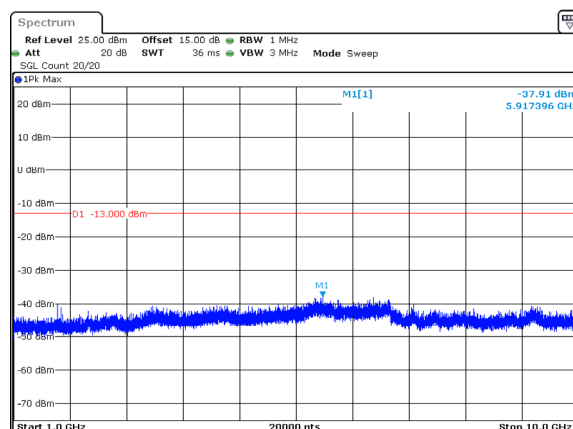
B5\_843.5MHz\_High\_5M\_25@0\_QPSK  
B5\_847.4MHz\_High\_3M\_15@0\_QPSK  
(1GHz~10GHz)



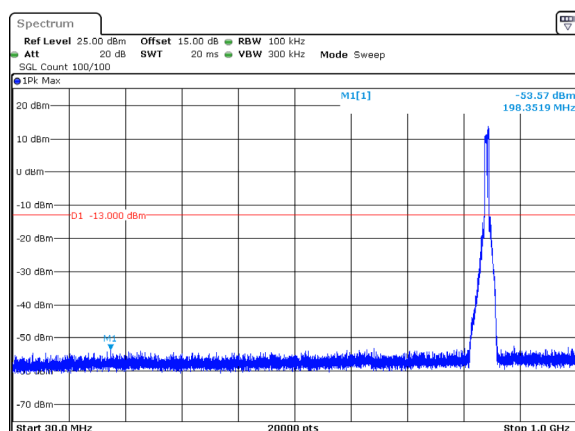
B5\_843.5MHz\_High\_5M\_1@24\_16QAM  
B5\_847.4MHz\_High\_3M\_1@0\_16QAM  
(30MHz~1GHz)



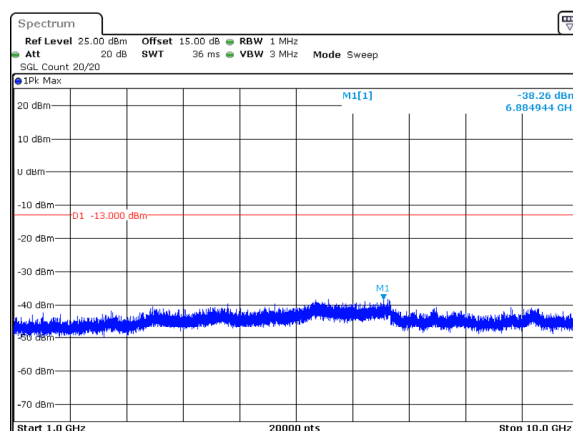
B5\_843.5MHz\_High\_5M\_1@24\_16QAM  
B5\_847.4MHz\_High\_3M\_1@0\_16QAM  
(1GHz~10GHz)



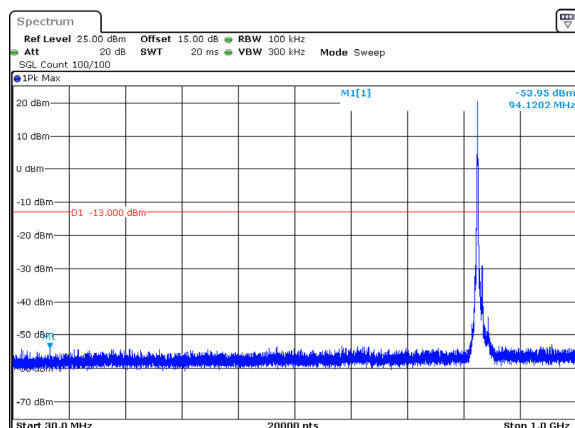
B5\_843.5MHz\_High\_5M\_25@0\_16QAM  
B5\_847.4MHz\_High\_3M\_15@0\_16QAM  
(30MHz~1GHz)



B5\_843.5MHz\_High\_5M\_25@0\_16QAM  
B5\_847.4MHz\_High\_3M\_15@0\_16QAM  
(1GHz~10GHz)

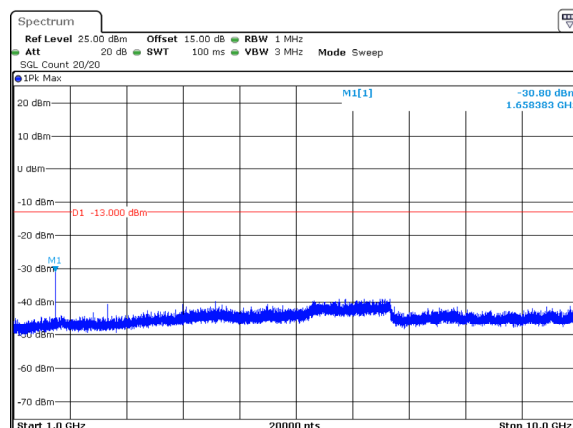


B5\_826.8MHz\_Low\_5M\_1@24\_QPSK  
B5\_834MHz\_Low\_10M\_1@0\_QPSK  
(30MHz~1GHz)



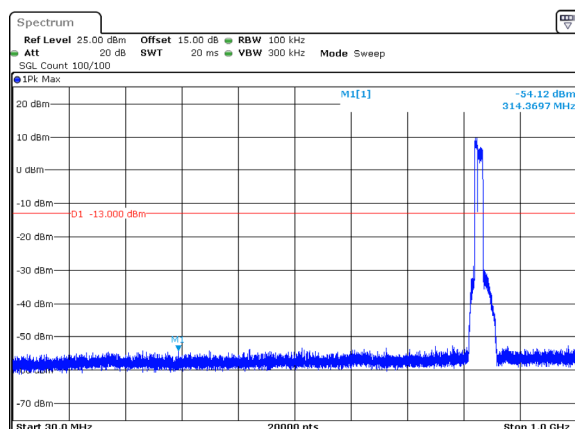
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:12:40

B5\_826.8MHz\_Low\_5M\_1@24\_QPSK  
B5\_834MHz\_Low\_10M\_1@0\_QPSK  
(1GHz~10GHz)



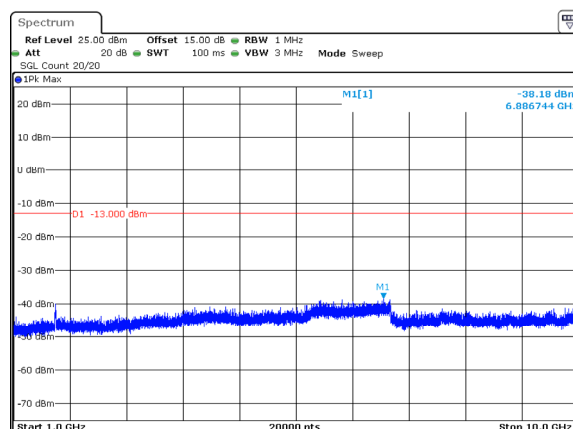
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:01:46

B5\_826.8MHz\_Low\_5M\_25@0\_QPSK  
B5\_834MHz\_Low\_10M\_50@0\_QPSK  
(30MHz~1GHz)



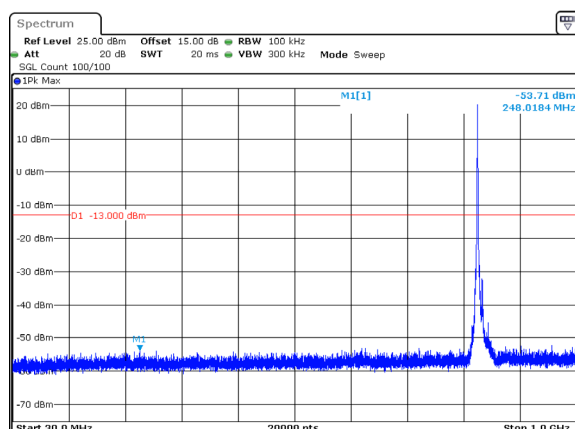
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:13:52

B5\_826.8MHz\_Low\_5M\_25@0\_QPSK  
B5\_834MHz\_Low\_10M\_50@0\_QPSK  
(1GHz~10GHz)



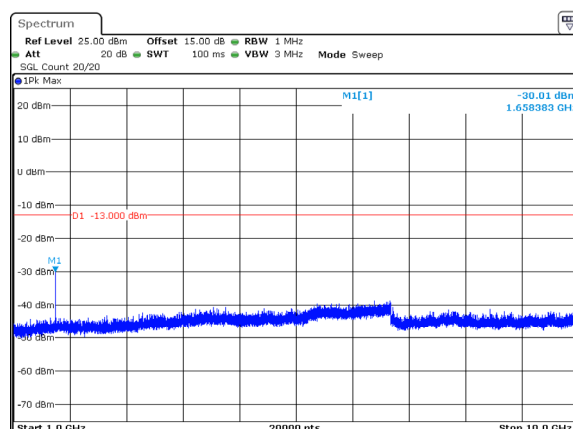
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:03:57

B5\_826.8MHz\_Low\_5M\_1@24\_16QAM  
B5\_834MHz\_Low\_10M\_1@0\_16QAM  
(30MHz~1GHz)



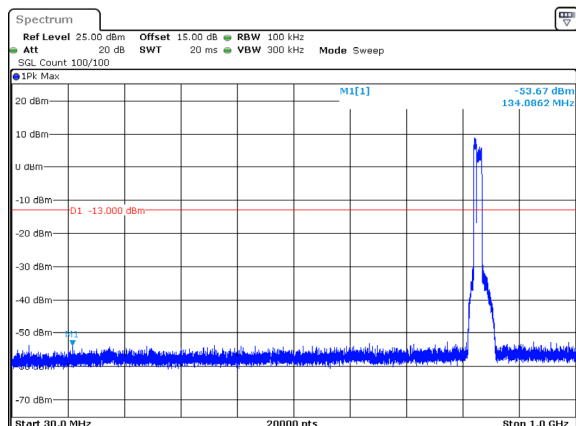
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:12:56

B5\_826.8MHz\_Low\_5M\_1@24\_16QAM  
B5\_834MHz\_Low\_10M\_1@0\_16QAM  
(1GHz~10GHz)

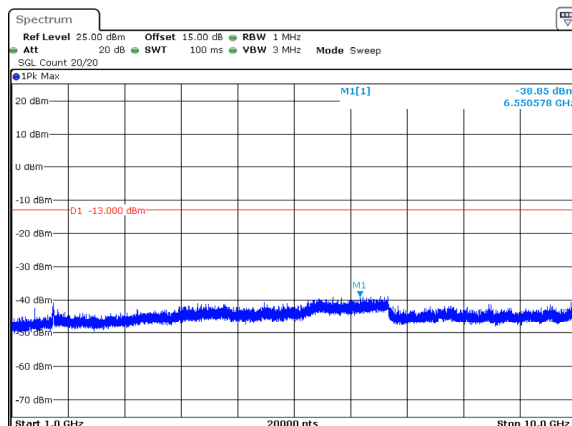


ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:02:29

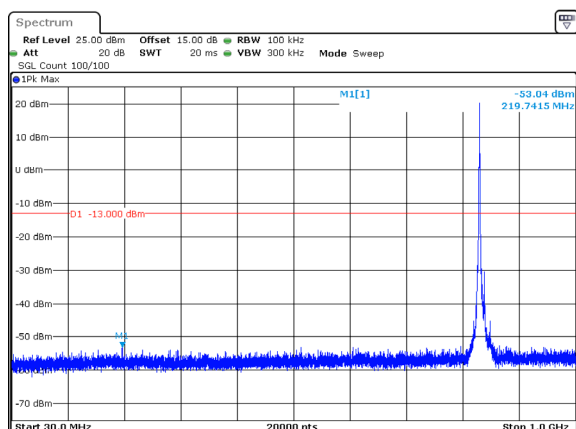
B5\_826.8MHz\_Low\_5M\_25@0\_16QAM  
B5\_834MHz\_Low\_10M\_50@0\_16QAM  
(30MHz~1GHz)



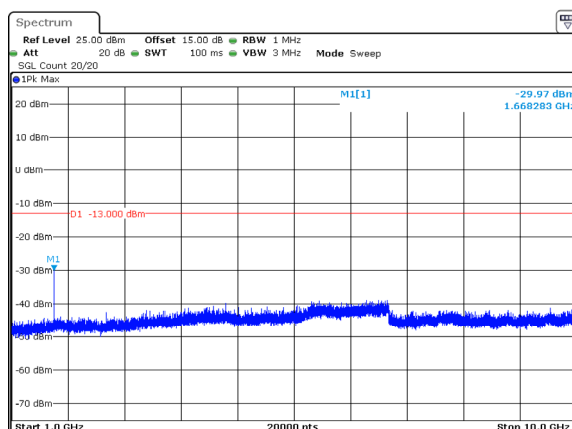
B5\_826.8MHz\_Low\_5M\_25@0\_16QAM  
B5\_834MHz\_Low\_10M\_50@0\_16QAM  
(1GHz~10GHz)



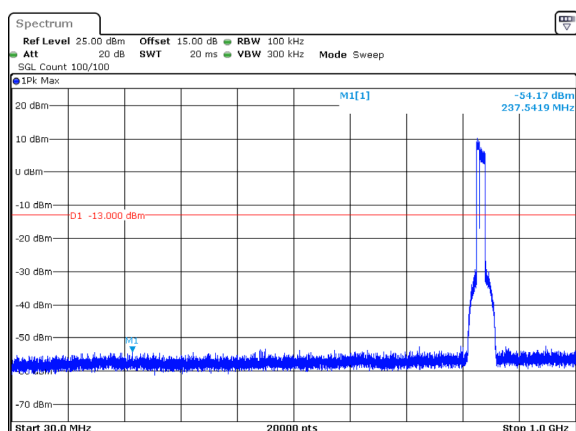
B5\_831.8MHz\_Middle\_5M\_1@24\_QPSK  
B5\_839MHz\_Middle\_10M\_1@0\_QPSK  
(30MHz~1GHz)



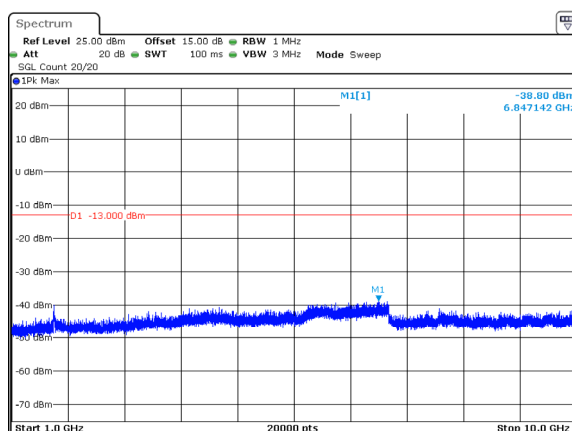
B5\_831.8MHz\_Middle\_5M\_1@24\_QPSK  
B5\_839MHz\_Middle\_10M\_1@0\_QPSK  
(1GHz~10GHz)



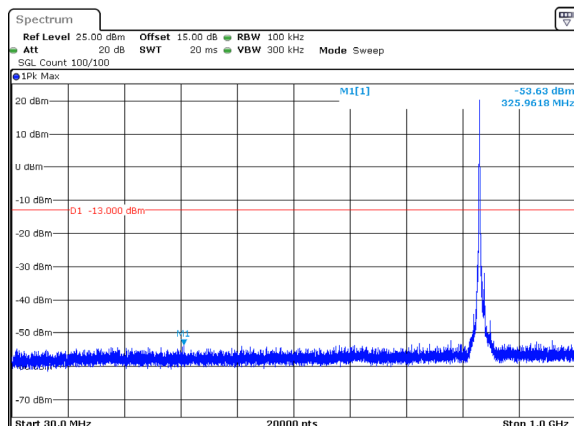
B5\_831.8MHz\_Middle\_5M\_25@0\_QPSK  
B5\_839MHz\_Middle\_10M\_50@0\_QPSK  
(30MHz~1GHz)



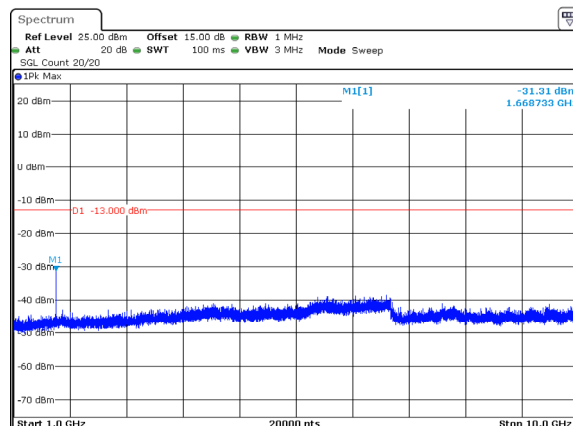
B5\_831.8MHz\_Middle\_5M\_25@0\_QPSK  
B5\_839MHz\_Middle\_10M\_50@0\_QPSK  
(1GHz~10GHz)



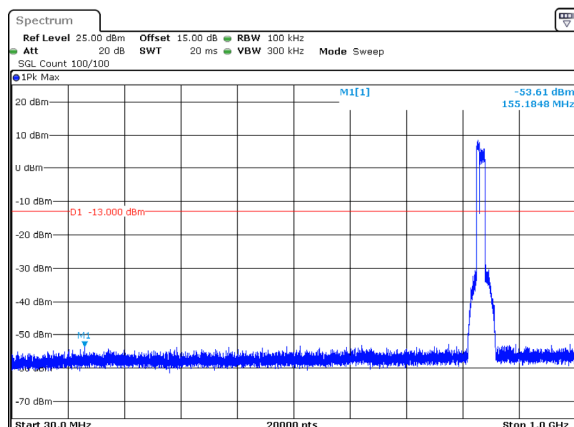
B5\_831.8MHz\_Middle\_5M\_1@24\_16QAM  
B5\_839MHz\_Middle\_10M\_1@0\_16QAM  
(30MHz~1GHz)



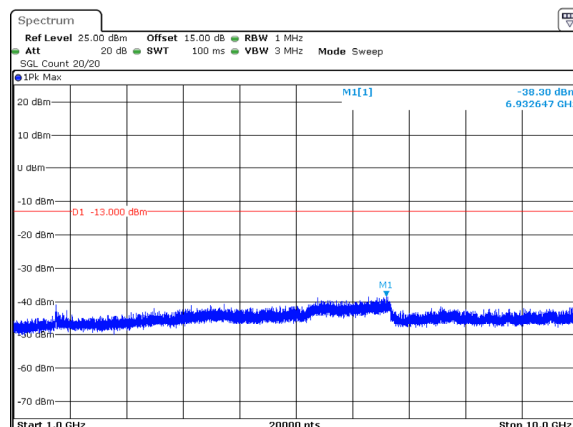
B5\_831.8MHz\_Middle\_5M\_1@24\_16QAM  
B5\_839MHz\_Middle\_10M\_1@0\_16QAM  
(1GHz~10GHz)



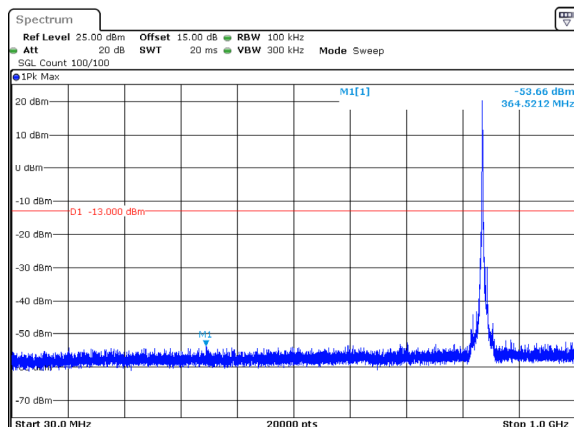
B5\_831.8MHz\_Middle\_5M\_25@0\_16QAM  
B5\_839MHz\_Middle\_10M\_50@0\_16QAM  
(30MHz~1GHz)



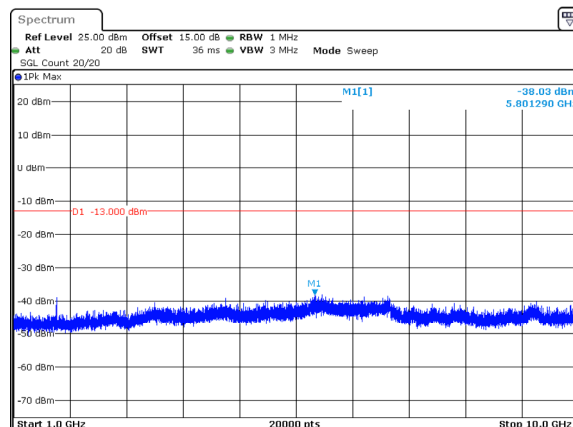
B5\_831.8MHz\_Middle\_5M\_25@0\_16QAM  
B5\_839MHz\_Middle\_10M\_50@0\_16QAM  
(1GHz~10GHz)



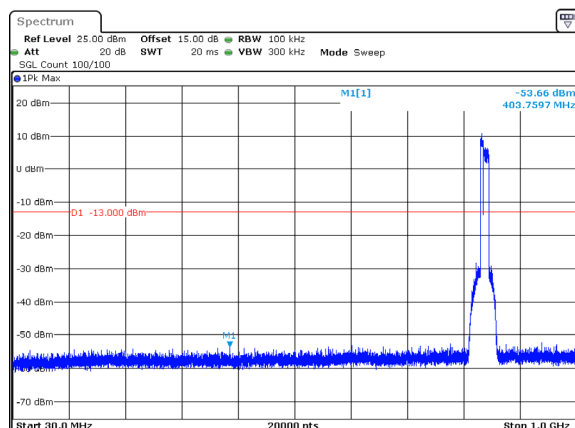
B5\_836.8MHz\_High\_5M\_1@24\_QPSK  
B5\_844MHz\_High\_10M\_1@0\_QPSK  
(30MHz~1GHz)



B5\_836.8MHz\_High\_5M\_1@24\_QPSK  
B5\_844MHz\_High\_10M\_1@0\_QPSK  
(1GHz~10GHz)

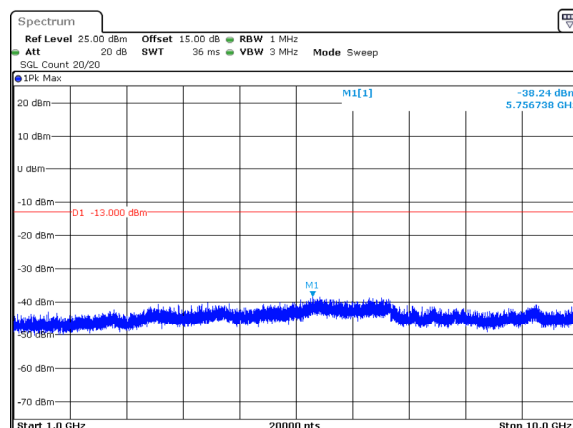


B5\_836.8MHz\_High\_5M\_25@0\_QPSK  
B5\_844MHz\_High\_10M\_50@0\_QPSK  
(30MHz~1GHz)



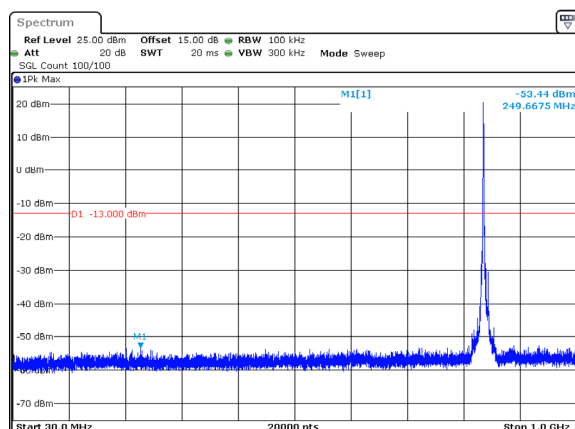
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:41:54

B5\_836.8MHz\_High\_5M\_25@0\_QPSK  
B5\_844MHz\_High\_10M\_50@0\_QPSK  
(1GHz~10GHz)



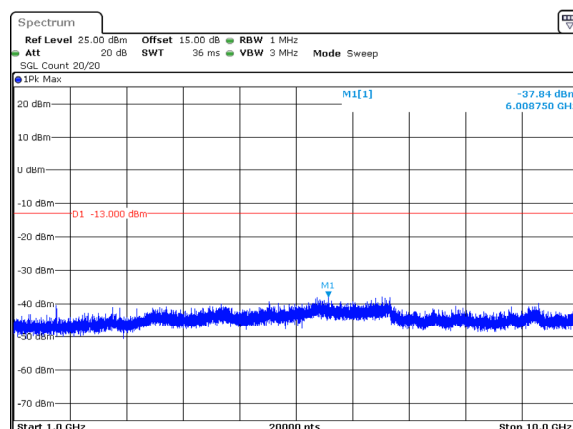
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 19.MAY.2025 19:22:16

B5\_836.8MHz\_High\_5M\_1@24\_16QAM  
B5\_844MHz\_High\_10M\_1@0\_16QAM  
(30MHz~1GHz)



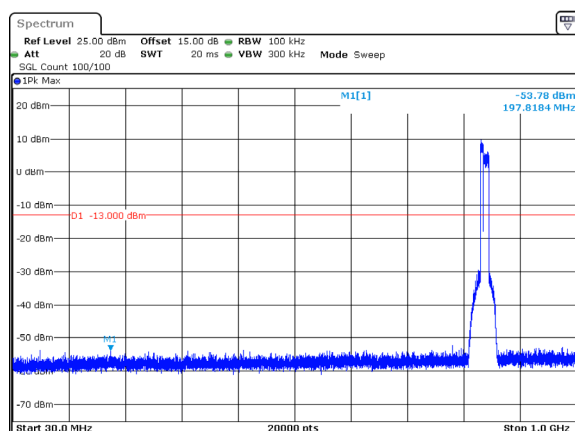
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:40:59

B5\_836.8MHz\_High\_5M\_1@24\_16QAM  
B5\_844MHz\_High\_10M\_1@0\_16QAM  
(1GHz~10GHz)



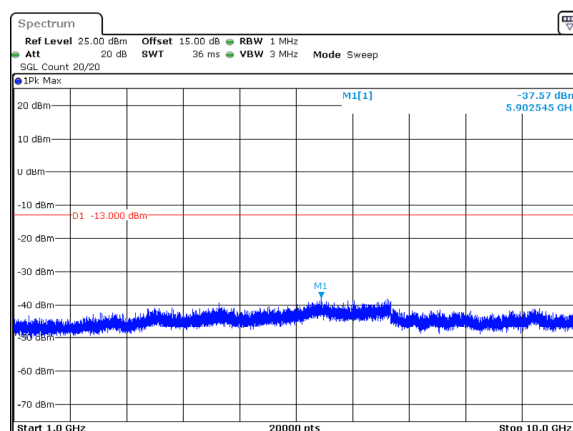
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 19.MAY.2025 19:20:55

B5\_836.8MHz\_High\_5M\_25@0\_16QAM  
B5\_844MHz\_High\_10M\_50@0\_16QAM  
(30MHz~1GHz)



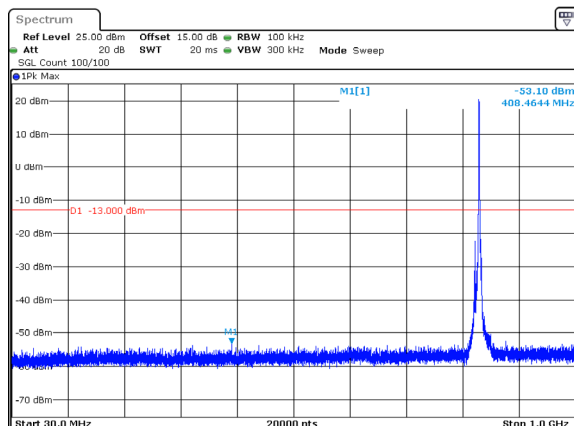
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:42:12

B5\_836.8MHz\_High\_5M\_25@0\_16QAM  
B5\_844MHz\_High\_10M\_50@0\_16QAM  
(1GHz~10GHz)



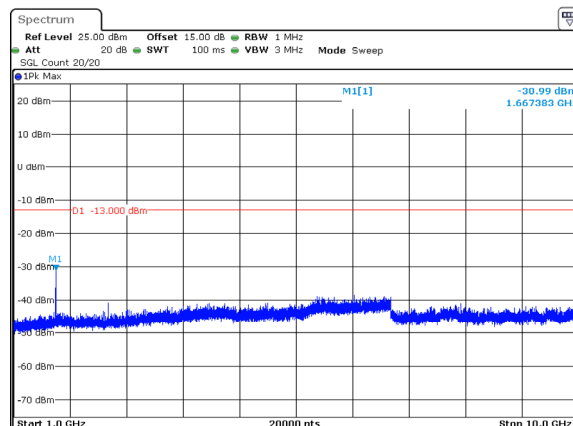
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 19.MAY.2025 19:22:42

B5\_829MHz\_Low\_10M\_1@49\_QPSK  
B5\_836.2MHz\_Low\_5M\_1@0\_QPSK  
(30MHz~1GHz)



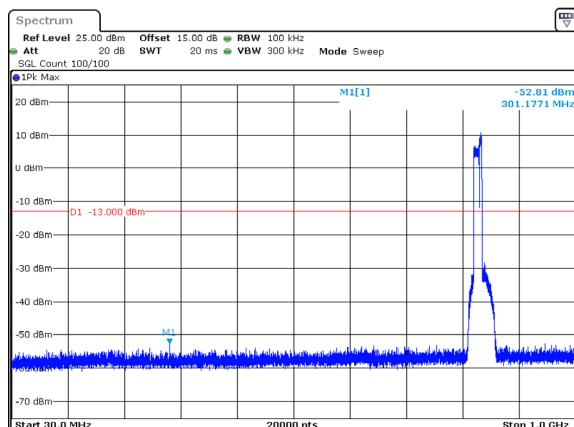
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:18:02

B5\_829MHz\_Low\_10M\_1@49\_QPSK  
B5\_836.2MHz\_Low\_5M\_1@0\_QPSK  
(1GHz~10GHz)



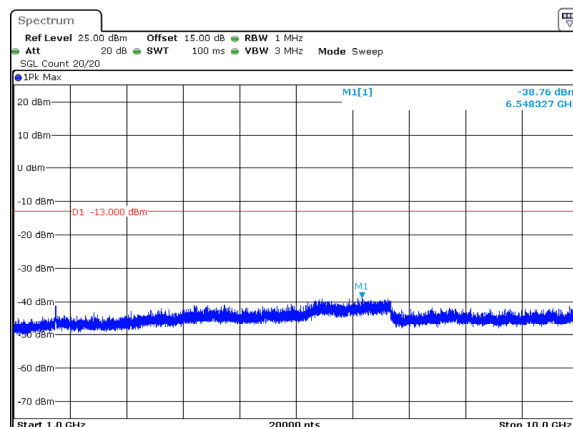
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:05:43

B5\_829MHz\_Low\_10M\_50@0\_QPSK  
B5\_836.2MHz\_Low\_5M\_25@0\_QPSK  
(30MHz~1GHz)



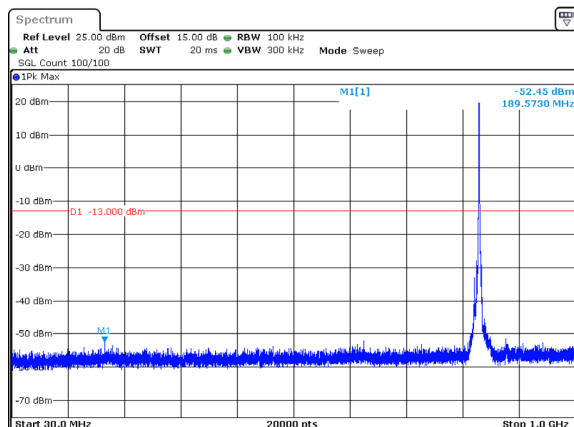
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:20:18

B5\_829MHz\_Low\_10M\_50@0\_QPSK  
B5\_836.2MHz\_Low\_5M\_25@0\_QPSK  
(1GHz~10GHz)



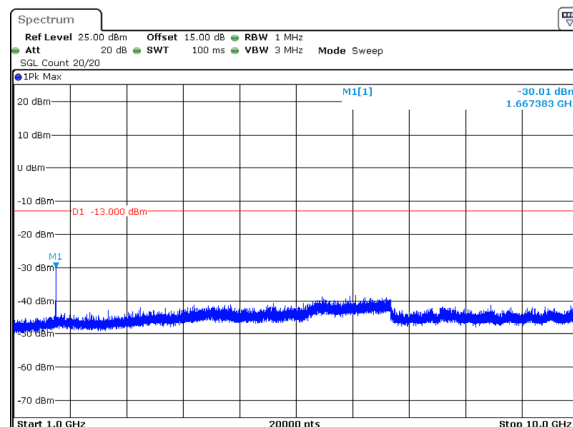
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:08:00

B5\_829MHz\_Low\_10M\_1@49\_16QAM  
B5\_836.2MHz\_Low\_5M\_1@0\_16QAM  
(30MHz~1GHz)



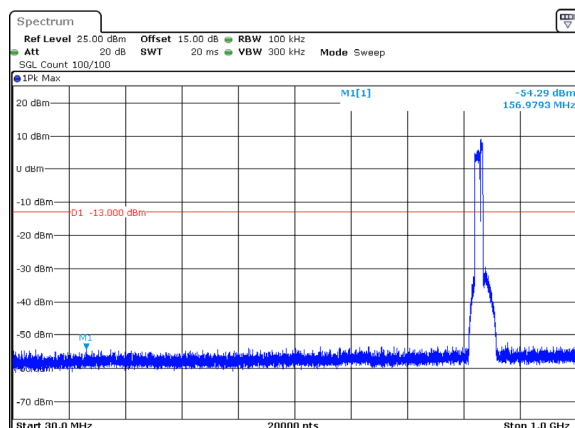
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:18:17

B5\_829MHz\_Low\_10M\_1@49\_16QAM  
B5\_836.2MHz\_Low\_5M\_1@0\_16QAM  
(1GHz~10GHz)



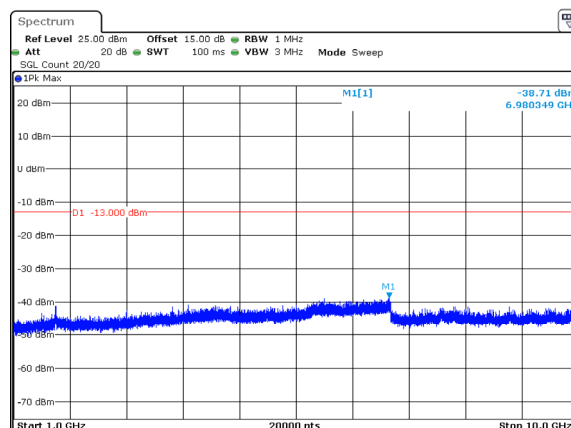
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:06:26

B5\_829MHz\_Low\_10M\_50@0\_16QAM  
B5\_836.2MHz\_Low\_5M\_25@0\_16QAM  
(30MHz~1GHz)



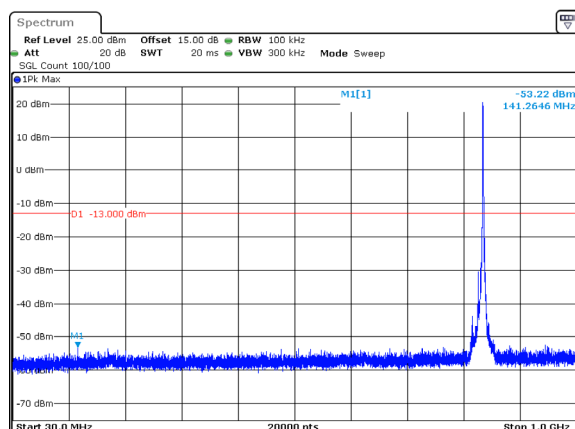
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:20:35

B5\_829MHz\_Low\_10M\_50@0\_16QAM  
B5\_836.2MHz\_Low\_5M\_25@0\_16QAM  
(1GHz~10GHz)



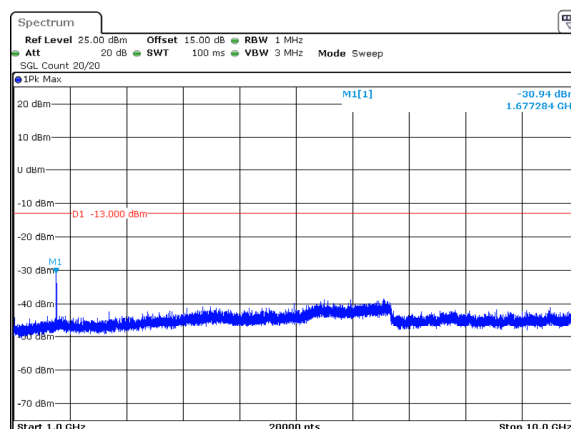
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:06:44

B5\_834MHz\_Middle\_10M\_1@49\_QPSK  
B5\_841.2MHz\_Middle\_5M\_1@0\_QPSK  
(30MHz~1GHz)



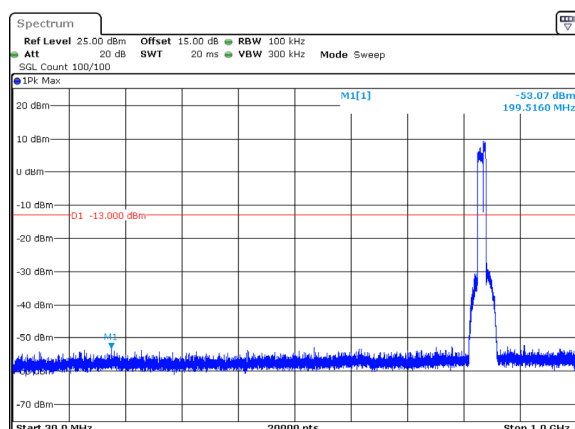
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:31:29

B5\_834MHz\_Middle\_10M\_1@49\_QPSK  
B5\_841.2MHz\_Middle\_5M\_1@0\_QPSK  
(1GHz~10GHz)



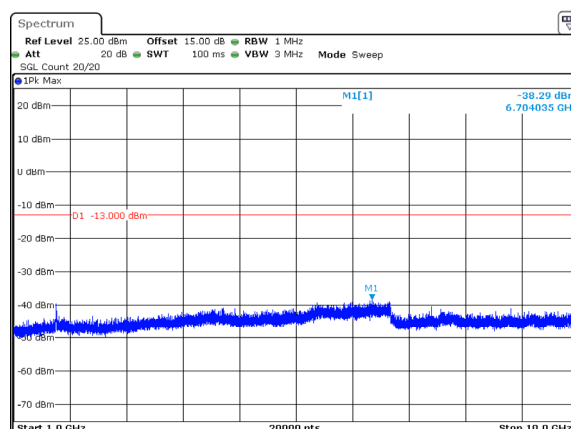
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:26:45

B5\_834MHz\_Middle\_10M\_50@0\_QPSK  
B5\_841.2MHz\_Middle\_5M\_25@0\_QPSK  
(30MHz~1GHz)



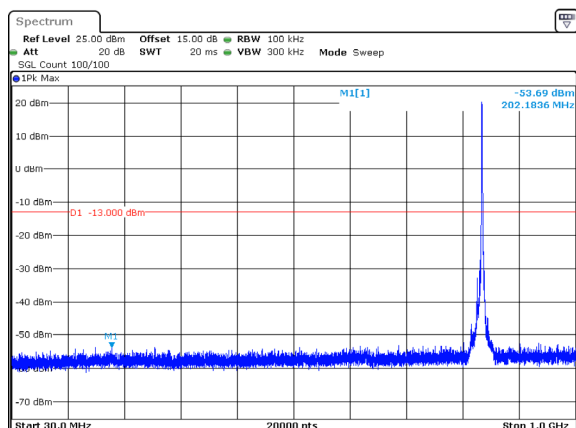
ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 22.MAY.2025 21:32:42

B5\_834MHz\_Middle\_10M\_50@0\_QPSK  
B5\_841.2MHz\_Middle\_5M\_25@0\_QPSK  
(1GHz~10GHz)

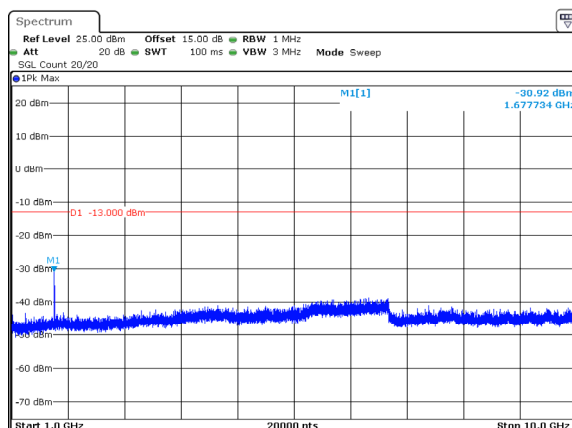


ProjectNo.:2501S22736E-RF Tester:Usain Ou  
Date: 15.MAY.2025 21:29:01

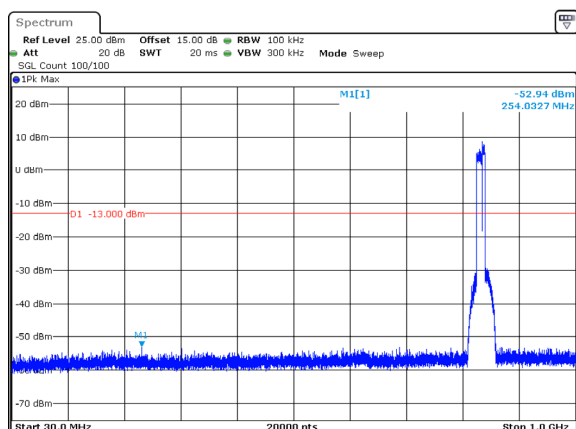
B5\_834MHz\_Middle\_10M\_1@49\_16QAM  
B5\_841.2MHz\_Middle\_5M\_1@0\_16QAM  
(30MHz~1GHz)



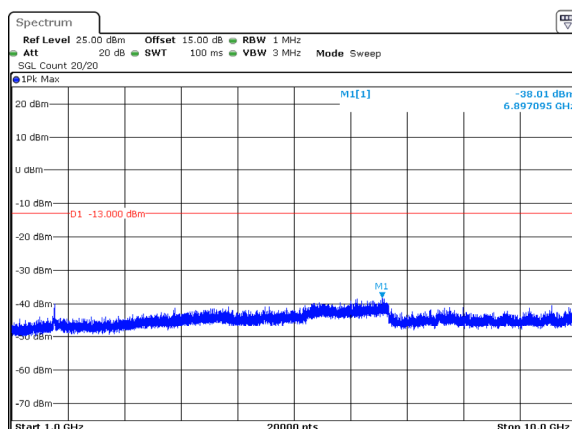
B5\_834MHz\_Middle\_10M\_1@49\_16QAM  
B5\_841.2MHz\_Middle\_5M\_1@0\_16QAM  
(1GHz~10GHz)



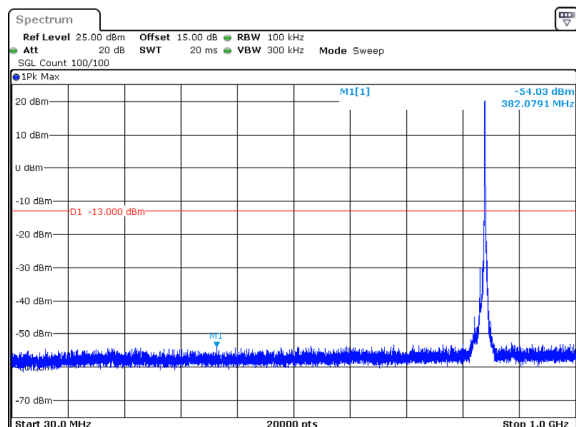
B5\_834MHz\_Middle\_10M\_50@0\_16QAM  
B5\_841.2MHz\_Middle\_5M\_25@0\_16QAM  
(30MHz~1GHz)



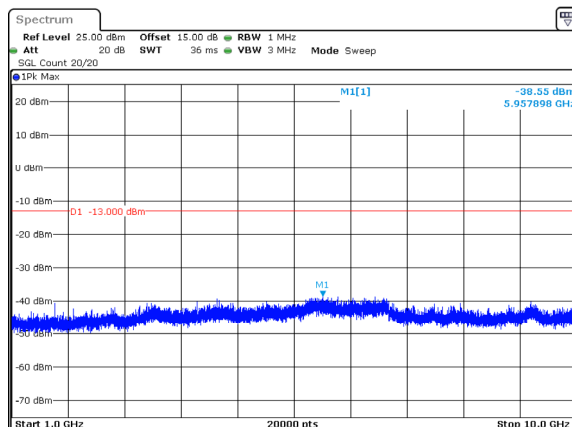
B5\_834MHz\_Middle\_10M\_50@0\_16QAM  
B5\_841.2MHz\_Middle\_5M\_25@0\_16QAM  
(1GHz~10GHz)



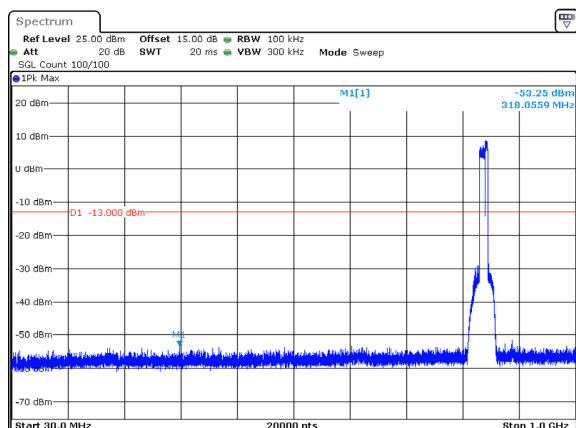
B5\_839MHz\_High\_10M\_1@49\_QPSK  
B5\_846.2MHz\_High\_5M\_1@0\_QPSK  
(30MHz~1GHz)



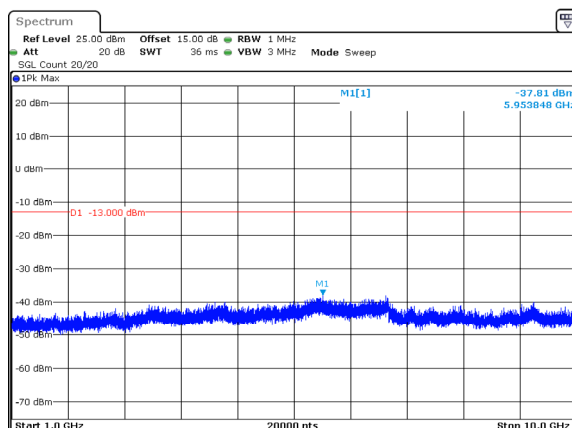
B5\_839MHz\_High\_10M\_1@49\_QPSK  
B5\_846.2MHz\_High\_5M\_1@0\_QPSK  
(1GHz~10GHz)



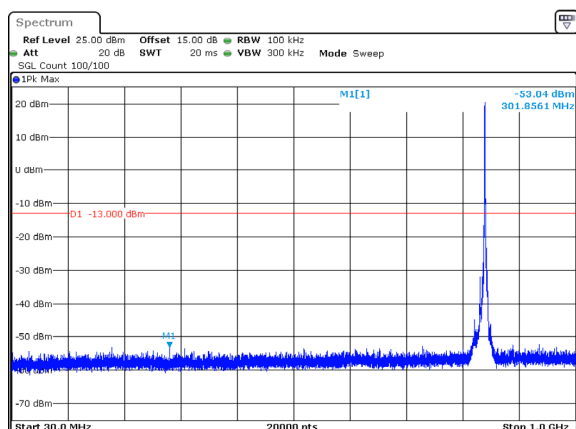
B5\_839MHz\_High\_10M\_50@0\_QPSK  
B5\_846.2MHz\_High\_5M\_25@0\_QPSK  
(30MHz~1GHz)



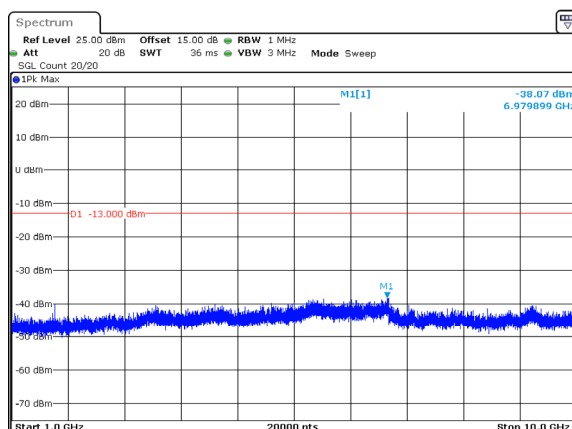
B5\_839MHz\_High\_10M\_50@0\_QPSK  
B5\_846.2MHz\_High\_5M\_25@0\_QPSK  
(1GHz~10GHz)



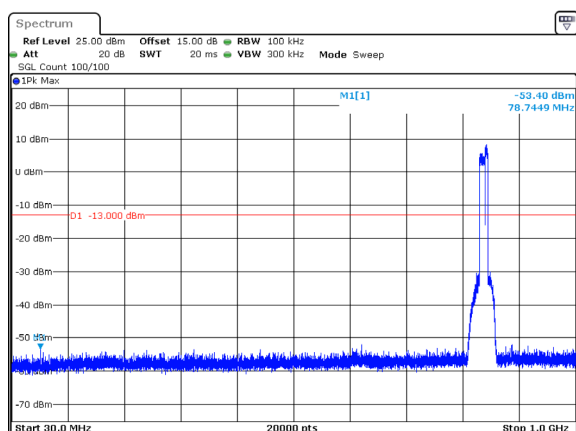
B5\_839MHz\_High\_10M\_1@49\_16QAM  
B5\_846.2MHz\_High\_5M\_1@0\_16QAM  
(30MHz~1GHz)



B5\_839MHz\_High\_10M\_1@49\_16QAM  
B5\_846.2MHz\_High\_5M\_1@0\_16QAM  
(1GHz~10GHz)



B5\_839MHz\_High\_10M\_50@0\_16QAM  
B5\_846.2MHz\_High\_5M\_25@0\_16QAM  
(30MHz~1GHz)



B5\_839MHz\_High\_10M\_50@0\_16QAM  
B5\_846.2MHz\_High\_5M\_25@0\_16QAM  
(1GHz~10GHz)

