

## 1. Effective (Isotropic) Radiated Power Output Data

### 1.1 B26b\_1.4MHz\_ERP

#### 1.1.1 Test Result

| Band: 26b / Bandwidth: 1.4MHz / NTNV |                 |               |        |                       |            |           |         |         |
|--------------------------------------|-----------------|---------------|--------|-----------------------|------------|-----------|---------|---------|
| Modulation                           | Frequency (MHz) | RB Allocation |        | Conducted Power (dBm) | Gain (dBi) | ERP (dBm) |         | Verdict |
|                                      |                 | Size          | Offset |                       |            | Result    | Limit   |         |
| QPSK                                 | 824.7           | 1             | 0      | 23.29                 | -0.36      | 20.78     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 23.16                 | -0.36      | 20.65     | <=38.45 | Pass    |
|                                      |                 |               | 5      | 23.21                 | -0.36      | 20.70     | <=38.45 | Pass    |
|                                      |                 | 3             | 0      | 23.28                 | -0.36      | 20.77     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 23.33                 | -0.36      | 20.82     | <=38.45 | Pass    |
|                                      |                 |               | 3      | 23.38                 | -0.36      | 20.87     | <=38.45 | Pass    |
|                                      |                 | 6             | 0      | 22.41                 | -0.36      | 19.90     | <=38.45 | Pass    |
|                                      | 836.5           | 1             | 0      | 23.43                 | -0.36      | 20.92     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 23.44                 | -0.36      | 20.93     | <=38.45 | Pass    |
|                                      |                 |               | 5      | 23.15                 | -0.36      | 20.64     | <=38.45 | Pass    |
|                                      |                 | 3             | 0      | 23.34                 | -0.36      | 20.83     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 23.40                 | -0.36      | 20.89     | <=38.45 | Pass    |
|                                      |                 |               | 3      | 23.45                 | -0.36      | 20.94     | <=38.45 | Pass    |
|                                      |                 | 6             | 0      | 22.18                 | -0.36      | 19.67     | <=38.45 | Pass    |
|                                      | 848.3           | 1             | 0      | 23.14                 | -0.36      | 20.63     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 23.22                 | -0.36      | 20.71     | <=38.45 | Pass    |
|                                      |                 |               | 5      | 23.14                 | -0.36      | 20.63     | <=38.45 | Pass    |
|                                      |                 | 3             | 0      | 23.14                 | -0.36      | 20.63     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 23.25                 | -0.36      | 20.74     | <=38.45 | Pass    |
|                                      |                 |               | 3      | 23.19                 | -0.36      | 20.68     | <=38.45 | Pass    |
|                                      |                 | 6             | 0      | 22.23                 | -0.36      | 19.72     | <=38.45 | Pass    |
| 16QAM                                | 824.7           | 1             | 0      | 23.01                 | -0.36      | 20.50     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 23.10                 | -0.36      | 20.59     | <=38.45 | Pass    |
|                                      |                 |               | 5      | 23.04                 | -0.36      | 20.53     | <=38.45 | Pass    |
|                                      |                 | 3             | 0      | 22.83                 | -0.36      | 20.32     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 22.47                 | -0.36      | 19.96     | <=38.45 | Pass    |
|                                      |                 |               | 3      | 22.41                 | -0.36      | 19.90     | <=38.45 | Pass    |
|                                      |                 | 6             | 0      | 21.35                 | -0.36      | 18.84     | <=38.45 | Pass    |
|                                      | 836.5           | 1             | 0      | 22.44                 | -0.36      | 19.93     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 22.30                 | -0.36      | 19.79     | <=38.45 | Pass    |
|                                      |                 |               | 5      | 22.35                 | -0.36      | 19.84     | <=38.45 | Pass    |
|                                      |                 | 3             | 0      | 22.28                 | -0.36      | 19.77     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 22.45                 | -0.36      | 19.94     | <=38.45 | Pass    |
|                                      |                 |               | 3      | 22.40                 | -0.36      | 19.89     | <=38.45 | Pass    |
|                                      |                 | 6             | 0      | 21.19                 | -0.36      | 18.68     | <=38.45 | Pass    |
|                                      | 848.3           | 1             | 0      | 22.90                 | -0.36      | 20.39     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 23.00                 | -0.36      | 20.49     | <=38.45 | Pass    |
|                                      |                 |               | 5      | 22.89                 | -0.36      | 20.38     | <=38.45 | Pass    |
|                                      |                 | 3             | 0      | 22.29                 | -0.36      | 19.78     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 22.35                 | -0.36      | 19.84     | <=38.45 | Pass    |
|                                      |                 |               | 3      | 22.27                 | -0.36      | 19.76     | <=38.45 | Pass    |
|                                      |                 | 6             | 0      | 21.26                 | -0.36      | 18.75     | <=38.45 | Pass    |
| 64QAM                                | 824.7           | 1             | 0      | 20.96                 | -0.36      | 18.45     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 21.45                 | -0.36      | 18.94     | <=38.45 | Pass    |
|                                      |                 |               | 5      | 20.96                 | -0.36      | 18.45     | <=38.45 | Pass    |
|                                      |                 | 3             | 0      | 21.54                 | -0.36      | 19.03     | <=38.45 | Pass    |
|                                      |                 |               | 2      | 21.52                 | -0.36      | 19.01     | <=38.45 | Pass    |

|  |       |   |   |       |       |       |         |      |
|--|-------|---|---|-------|-------|-------|---------|------|
|  |       | 6 | 3 | 21.58 | -0.36 | 19.07 | <=38.45 | Pass |
|  |       |   | 0 | 20.39 | -0.36 | 17.88 | <=38.45 | Pass |
|  | 836.5 | 1 | 0 | 21.15 | -0.36 | 18.64 | <=38.45 | Pass |
|  |       |   | 2 | 21.12 | -0.36 | 18.61 | <=38.45 | Pass |
|  |       |   | 5 | 21.20 | -0.36 | 18.69 | <=38.45 | Pass |
|  |       | 3 | 0 | 21.51 | -0.36 | 19.00 | <=38.45 | Pass |
|  |       |   | 2 | 21.47 | -0.36 | 18.96 | <=38.45 | Pass |
|  |       |   | 3 | 21.50 | -0.36 | 18.99 | <=38.45 | Pass |
|  |       | 6 | 0 | 20.20 | -0.36 | 17.69 | <=38.45 | Pass |
|  | 848.3 | 1 | 0 | 20.92 | -0.36 | 18.41 | <=38.45 | Pass |
|  |       |   | 2 | 21.11 | -0.36 | 18.60 | <=38.45 | Pass |
|  |       |   | 5 | 20.86 | -0.36 | 18.35 | <=38.45 | Pass |
|  |       | 3 | 0 | 21.22 | -0.36 | 18.71 | <=38.45 | Pass |
|  |       |   | 2 | 21.48 | -0.36 | 18.97 | <=38.45 | Pass |
|  |       |   | 3 | 21.42 | -0.36 | 18.91 | <=38.45 | Pass |
|  |       | 6 | 0 | 20.32 | -0.36 | 17.81 | <=38.45 | Pass |

Note1: ERP=Conducted Power+Antenna Gain-2.15

## 1.2 B26b\_3MHz\_ERP

### 1.2.1 Test Result

| Band: 26b / Bandwidth: 3MHz / NTNV |                 |               |        |                       |            |           |         |         |
|------------------------------------|-----------------|---------------|--------|-----------------------|------------|-----------|---------|---------|
| Modulation                         | Frequency (MHz) | RB Allocation |        | Conducted Power (dBm) | Gain (dBi) | ERP (dBm) |         | Verdict |
|                                    |                 | Size          | Offset |                       |            | Result    | Limit   |         |
| QPSK                               | 825.5           | 1             | 0      | 23.57                 | -0.36      | 21.06     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 23.39                 | -0.36      | 20.88     | <=38.45 | Pass    |
|                                    |                 |               | 14     | 23.48                 | -0.36      | 20.97     | <=38.45 | Pass    |
|                                    |                 | 8             | 0      | 22.47                 | -0.36      | 19.96     | <=38.45 | Pass    |
|                                    |                 |               | 4      | 22.42                 | -0.36      | 19.91     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 22.42                 | -0.36      | 19.91     | <=38.45 | Pass    |
|                                    |                 | 15            | 0      | 22.43                 | -0.36      | 19.92     | <=38.45 | Pass    |
|                                    | 836.5           | 1             | 0      | 23.10                 | -0.36      | 20.59     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 23.38                 | -0.36      | 20.87     | <=38.45 | Pass    |
|                                    |                 |               | 14     | 23.53                 | -0.36      | 21.02     | <=38.45 | Pass    |
|                                    |                 | 8             | 0      | 22.32                 | -0.36      | 19.81     | <=38.45 | Pass    |
|                                    |                 |               | 4      | 22.30                 | -0.36      | 19.79     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 22.27                 | -0.36      | 19.76     | <=38.45 | Pass    |
|                                    |                 | 15            | 0      | 22.30                 | -0.36      | 19.79     | <=38.45 | Pass    |
|                                    | 847.5           | 1             | 0      | 23.39                 | -0.36      | 20.88     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 23.33                 | -0.36      | 20.82     | <=38.45 | Pass    |
|                                    |                 |               | 14     | 23.40                 | -0.36      | 20.89     | <=38.45 | Pass    |
|                                    |                 | 8             | 0      | 22.25                 | -0.36      | 19.74     | <=38.45 | Pass    |
|                                    |                 |               | 4      | 22.25                 | -0.36      | 19.74     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 22.26                 | -0.36      | 19.75     | <=38.45 | Pass    |
|                                    |                 | 15            | 0      | 22.37                 | -0.36      | 19.86     | <=38.45 | Pass    |
| 16QAM                              | 825.5           | 1             | 0      | 22.74                 | -0.36      | 20.23     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 22.79                 | -0.36      | 20.28     | <=38.45 | Pass    |
|                                    |                 |               | 14     | 22.71                 | -0.36      | 20.20     | <=38.45 | Pass    |
|                                    |                 | 8             | 0      | 21.42                 | -0.36      | 18.91     | <=38.45 | Pass    |
|                                    |                 |               | 4      | 21.60                 | -0.36      | 19.09     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 21.52                 | -0.36      | 19.01     | <=38.45 | Pass    |
|                                    |                 | 15            | 0      | 21.39                 | -0.36      | 18.88     | <=38.45 | Pass    |
|                                    | 836.5           | 1             | 0      | 22.73                 | -0.36      | 20.22     | <=38.45 | Pass    |
|                                    |                 |               | 7      | 22.78                 | -0.36      | 20.27     | <=38.45 | Pass    |

|       |       |    |    |       |       |       |         |      |
|-------|-------|----|----|-------|-------|-------|---------|------|
| 64QAM | 847.5 | 8  | 14 | 22.73 | -0.36 | 20.22 | <=38.45 | Pass |
|       |       |    | 0  | 21.20 | -0.36 | 18.69 | <=38.45 | Pass |
|       |       |    | 4  | 21.29 | -0.36 | 18.78 | <=38.45 | Pass |
|       |       |    | 7  | 21.35 | -0.36 | 18.84 | <=38.45 | Pass |
|       |       | 15 | 0  | 21.38 | -0.36 | 18.87 | <=38.45 | Pass |
|       | 847.5 | 1  | 0  | 22.19 | -0.36 | 19.68 | <=38.45 | Pass |
|       |       |    | 7  | 22.08 | -0.36 | 19.57 | <=38.45 | Pass |
|       |       |    | 14 | 21.98 | -0.36 | 19.47 | <=38.45 | Pass |
|       |       | 8  | 0  | 21.31 | -0.36 | 18.80 | <=38.45 | Pass |
|       |       |    | 4  | 21.30 | -0.36 | 18.79 | <=38.45 | Pass |
|       |       |    | 7  | 21.37 | -0.36 | 18.86 | <=38.45 | Pass |
|       |       | 15 | 0  | 21.10 | -0.36 | 18.59 | <=38.45 | Pass |
|       | 825.5 | 1  | 0  | 21.99 | -0.36 | 19.48 | <=38.45 | Pass |
|       |       |    | 7  | 22.23 | -0.36 | 19.72 | <=38.45 | Pass |
|       |       |    | 14 | 22.01 | -0.36 | 19.50 | <=38.45 | Pass |
|       |       | 8  | 0  | 20.42 | -0.36 | 17.91 | <=38.45 | Pass |
|       |       |    | 4  | 20.38 | -0.36 | 17.87 | <=38.45 | Pass |
|       |       |    | 7  | 20.41 | -0.36 | 17.90 | <=38.45 | Pass |
|       |       | 15 | 0  | 20.26 | -0.36 | 17.75 | <=38.45 | Pass |
|       | 836.5 | 1  | 0  | 21.10 | -0.36 | 18.59 | <=38.45 | Pass |
|       |       |    | 7  | 21.25 | -0.36 | 18.74 | <=38.45 | Pass |
|       |       |    | 14 | 21.43 | -0.36 | 18.92 | <=38.45 | Pass |
|       |       | 8  | 0  | 20.33 | -0.36 | 17.82 | <=38.45 | Pass |
|       |       |    | 4  | 20.31 | -0.36 | 17.80 | <=38.45 | Pass |
|       |       |    | 7  | 20.29 | -0.36 | 17.78 | <=38.45 | Pass |
|       |       | 15 | 0  | 20.55 | -0.36 | 18.04 | <=38.45 | Pass |
|       | 847.5 | 1  | 0  | 21.03 | -0.36 | 18.52 | <=38.45 | Pass |
|       |       |    | 7  | 21.08 | -0.36 | 18.57 | <=38.45 | Pass |
|       |       |    | 14 | 20.93 | -0.36 | 18.42 | <=38.45 | Pass |
|       |       | 8  | 0  | 19.96 | -0.36 | 17.45 | <=38.45 | Pass |
|       |       |    | 4  | 20.13 | -0.36 | 17.62 | <=38.45 | Pass |
|       |       |    | 7  | 20.13 | -0.36 | 17.62 | <=38.45 | Pass |
|       |       | 15 | 0  | 20.03 | -0.36 | 17.52 | <=38.45 | Pass |

Note1: ERP=Conducted Power+Antenna Gain-2.15

## 1.3 B26b\_5MHz\_ERP

### 1.3.1 Test Result

| Band: 26b / Bandwidth: 5MHz / NTNV |                 |               |        |                       |            |           |         |         |
|------------------------------------|-----------------|---------------|--------|-----------------------|------------|-----------|---------|---------|
| Modulation                         | Frequency (MHz) | RB Allocation |        | Conducted Power (dBm) | Gain (dBi) | ERP (dBm) |         | Verdict |
|                                    |                 | Size          | Offset |                       |            | Result    | Limit   |         |
| QPSK                               | 826.5           | 1             | 0      | 23.19                 | -0.36      | 20.68     | <=38.45 | Pass    |
|                                    |                 |               | 13     | 23.38                 | -0.36      | 20.87     | <=38.45 | Pass    |
|                                    |                 |               | 24     | 23.26                 | -0.36      | 20.75     | <=38.45 | Pass    |
|                                    |                 | 12            | 0      | 22.29                 | -0.36      | 19.78     | <=38.45 | Pass    |
|                                    |                 |               | 6      | 22.30                 | -0.36      | 19.79     | <=38.45 | Pass    |
|                                    |                 |               | 13     | 22.46                 | -0.36      | 19.95     | <=38.45 | Pass    |
|                                    |                 | 25            | 0      | 22.37                 | -0.36      | 19.86     | <=38.45 | Pass    |
|                                    | 836.5           | 1             | 0      | 23.07                 | -0.36      | 20.56     | <=38.45 | Pass    |
|                                    |                 |               | 13     | 23.41                 | -0.36      | 20.90     | <=38.45 | Pass    |
|                                    |                 |               | 24     | 23.19                 | -0.36      | 20.68     | <=38.45 | Pass    |
|                                    |                 | 12            | 0      | 22.27                 | -0.36      | 19.76     | <=38.45 | Pass    |
|                                    |                 |               | 6      | 22.36                 | -0.36      | 19.85     | <=38.45 | Pass    |
|                                    |                 |               | 13     | 22.28                 | -0.36      | 19.77     | <=38.45 | Pass    |

|                                              |       |       |       |       |       |         |         |         |      |
|----------------------------------------------|-------|-------|-------|-------|-------|---------|---------|---------|------|
|                                              |       | 25    | 0     | 22.32 | -0.36 | 19.81   | <=38.45 | Pass    |      |
|                                              | 846.5 | 1     | 0     | 23.05 | -0.36 | 20.54   | <=38.45 | Pass    |      |
|                                              |       |       | 13    | 23.25 | -0.36 | 20.74   | <=38.45 | Pass    |      |
|                                              |       |       | 24    | 23.18 | -0.36 | 20.67   | <=38.45 | Pass    |      |
|                                              |       |       | 0     | 22.24 | -0.36 | 19.73   | <=38.45 | Pass    |      |
|                                              |       | 12    | 6     | 22.25 | -0.36 | 19.74   | <=38.45 | Pass    |      |
|                                              |       |       | 13    | 22.25 | -0.36 | 19.74   | <=38.45 | Pass    |      |
|                                              |       |       | 25    | 0     | 22.24 | -0.36   | 19.73   | <=38.45 | Pass |
|                                              |       |       |       | 0     | 22.24 | -0.36   | 19.73   | <=38.45 | Pass |
|                                              | 16QAM | 826.5 | 1     | 0     | 21.97 | -0.36   | 19.46   | <=38.45 | Pass |
| 13                                           |       |       |       | 22.15 | -0.36 | 19.64   | <=38.45 | Pass    |      |
| 24                                           |       |       |       | 21.73 | -0.36 | 19.22   | <=38.45 | Pass    |      |
| 12                                           |       |       | 0     | 21.35 | -0.36 | 18.84   | <=38.45 | Pass    |      |
|                                              |       |       | 6     | 21.38 | -0.36 | 18.87   | <=38.45 | Pass    |      |
|                                              |       |       | 13    | 21.44 | -0.36 | 18.93   | <=38.45 | Pass    |      |
| 25                                           |       |       | 0     | 21.39 | -0.36 | 18.88   | <=38.45 | Pass    |      |
| 836.5                                        |       |       | 1     | 0     | 22.15 | -0.36   | 19.64   | <=38.45 | Pass |
|                                              |       |       |       | 13    | 22.54 | -0.36   | 20.03   | <=38.45 | Pass |
|                                              |       |       |       | 24    | 22.03 | -0.36   | 19.52   | <=38.45 | Pass |
|                                              |       | 12    | 0     | 21.10 | -0.36 | 18.59   | <=38.45 | Pass    |      |
|                                              |       |       | 6     | 21.18 | -0.36 | 18.67   | <=38.45 | Pass    |      |
|                                              |       |       | 13    | 21.19 | -0.36 | 18.68   | <=38.45 | Pass    |      |
|                                              |       | 25    | 0     | 21.34 | -0.36 | 18.83   | <=38.45 | Pass    |      |
| 846.5                                        |       | 1     | 0     | 21.89 | -0.36 | 19.38   | <=38.45 | Pass    |      |
|                                              |       |       | 13    | 21.97 | -0.36 | 19.46   | <=38.45 | Pass    |      |
|                                              |       |       | 24    | 21.43 | -0.36 | 18.92   | <=38.45 | Pass    |      |
|                                              |       | 12    | 0     | 21.37 | -0.36 | 18.86   | <=38.45 | Pass    |      |
|                                              |       |       | 6     | 21.28 | -0.36 | 18.77   | <=38.45 | Pass    |      |
|                                              |       |       | 13    | 21.23 | -0.36 | 18.72   | <=38.45 | Pass    |      |
|                                              |       | 25    | 0     | 21.28 | -0.36 | 18.77   | <=38.45 | Pass    |      |
| 64QAM                                        |       | 826.5 | 1     | 0     | 21.52 | -0.36   | 19.01   | <=38.45 | Pass |
|                                              |       |       |       | 13    | 21.58 | -0.36   | 19.07   | <=38.45 | Pass |
|                                              |       |       |       | 24    | 21.42 | -0.36   | 18.91   | <=38.45 | Pass |
|                                              |       |       | 12    | 0     | 20.66 | -0.36   | 18.15   | <=38.45 | Pass |
|                                              |       |       |       | 6     | 20.66 | -0.36   | 18.15   | <=38.45 | Pass |
|                                              |       |       |       | 13    | 20.44 | -0.36   | 17.93   | <=38.45 | Pass |
|                                              |       |       | 25    | 0     | 20.57 | -0.36   | 18.06   | <=38.45 | Pass |
|                                              |       | 836.5 | 1     | 0     | 20.90 | -0.36   | 18.39   | <=38.45 | Pass |
|                                              |       |       |       | 13    | 20.91 | -0.36   | 18.40   | <=38.45 | Pass |
|                                              |       |       |       | 24    | 20.67 | -0.36   | 18.16   | <=38.45 | Pass |
|                                              |       |       | 12    | 0     | 20.35 | -0.36   | 17.84   | <=38.45 | Pass |
|                                              |       |       |       | 6     | 20.45 | -0.36   | 17.94   | <=38.45 | Pass |
|                                              |       |       |       | 13    | 20.39 | -0.36   | 17.88   | <=38.45 | Pass |
|                                              |       | 25    | 0     | 20.30 | -0.36 | 17.79   | <=38.45 | Pass    |      |
|                                              |       | 846.5 | 1     | 0     | 20.91 | -0.36   | 18.40   | <=38.45 | Pass |
|                                              |       |       |       | 13    | 21.24 | -0.36   | 18.73   | <=38.45 | Pass |
|                                              |       |       |       | 24    | 20.99 | -0.36   | 18.48   | <=38.45 | Pass |
|                                              |       |       | 12    | 0     | 20.18 | -0.36   | 17.67   | <=38.45 | Pass |
|                                              |       |       |       | 6     | 20.06 | -0.36   | 17.55   | <=38.45 | Pass |
|                                              | 13    |       |       | 20.04 | -0.36 | 17.53   | <=38.45 | Pass    |      |
| 25                                           | 0     |       | 20.44 | -0.36 | 17.93 | <=38.45 | Pass    |         |      |
| Note1: ERP=Conducted Power+Antenna Gain-2.15 |       |       |       |       |       |         |         |         |      |

Note1: ERP=Conducted Power+Antenna Gain-2.15

## 1.4 B26b\_10MHz\_ERP

### 1.4.1 Test Result

| Band: 26b / Bandwidth: 10MHz / NTNV |                 |               |        |                       |            |           |         |         |
|-------------------------------------|-----------------|---------------|--------|-----------------------|------------|-----------|---------|---------|
| Modulation                          | Frequency (MHz) | RB Allocation |        | Conducted Power (dBm) | Gain (dBi) | ERP (dBm) |         | Verdict |
|                                     |                 | Size          | Offset |                       |            | Result    | Limit   |         |
| QPSK                                | 829             | 1             | 0      | 23.45                 | -0.36      | 20.94     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 23.45                 | -0.36      | 20.94     | <=38.45 | Pass    |
|                                     |                 |               | 49     | 23.30                 | -0.36      | 20.79     | <=38.45 | Pass    |
|                                     |                 | 25            | 0      | 22.48                 | -0.36      | 19.97     | <=38.45 | Pass    |
|                                     |                 |               | 13     | 22.46                 | -0.36      | 19.95     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 22.38                 | -0.36      | 19.87     | <=38.45 | Pass    |
|                                     |                 | 50            | 0      | 22.44                 | -0.36      | 19.93     | <=38.45 | Pass    |
|                                     | 836.5           | 1             | 0      | 23.46                 | -0.36      | 20.95     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 23.40                 | -0.36      | 20.89     | <=38.45 | Pass    |
|                                     |                 |               | 49     | 23.38                 | -0.36      | 20.87     | <=38.45 | Pass    |
|                                     |                 | 25            | 0      | 22.25                 | -0.36      | 19.74     | <=38.45 | Pass    |
|                                     |                 |               | 13     | 22.35                 | -0.36      | 19.84     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 22.36                 | -0.36      | 19.85     | <=38.45 | Pass    |
|                                     |                 | 50            | 0      | 22.33                 | -0.36      | 19.82     | <=38.45 | Pass    |
|                                     | 844             | 1             | 0      | 23.29                 | -0.36      | 20.78     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 23.27                 | -0.36      | 20.76     | <=38.45 | Pass    |
|                                     |                 |               | 49     | 23.13                 | -0.36      | 20.62     | <=38.45 | Pass    |
|                                     |                 | 25            | 0      | 22.30                 | -0.36      | 19.79     | <=38.45 | Pass    |
|                                     |                 |               | 13     | 22.22                 | -0.36      | 19.71     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 22.28                 | -0.36      | 19.77     | <=38.45 | Pass    |
|                                     |                 | 50            | 0      | 22.31                 | -0.36      | 19.80     | <=38.45 | Pass    |
| 16QAM                               | 829             | 1             | 0      | 22.83                 | -0.36      | 20.32     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 22.92                 | -0.36      | 20.41     | <=38.45 | Pass    |
|                                     |                 |               | 49     | 22.67                 | -0.36      | 20.16     | <=38.45 | Pass    |
|                                     |                 | 25            | 0      | 21.64                 | -0.36      | 19.13     | <=38.45 | Pass    |
|                                     |                 |               | 13     | 21.62                 | -0.36      | 19.11     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 21.46                 | -0.36      | 18.95     | <=38.45 | Pass    |
|                                     |                 | 50            | 0      | 21.34                 | -0.36      | 18.83     | <=38.45 | Pass    |
|                                     | 836.5           | 1             | 0      | 22.51                 | -0.36      | 20.00     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 22.40                 | -0.36      | 19.89     | <=38.45 | Pass    |
|                                     |                 |               | 49     | 22.26                 | -0.36      | 19.75     | <=38.45 | Pass    |
|                                     |                 | 25            | 0      | 21.52                 | -0.36      | 19.01     | <=38.45 | Pass    |
|                                     |                 |               | 13     | 21.37                 | -0.36      | 18.86     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 21.61                 | -0.36      | 19.10     | <=38.45 | Pass    |
|                                     |                 | 50            | 0      | 21.40                 | -0.36      | 18.89     | <=38.45 | Pass    |
|                                     | 844             | 1             | 0      | 22.68                 | -0.36      | 20.17     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 22.71                 | -0.36      | 20.20     | <=38.45 | Pass    |
|                                     |                 |               | 49     | 22.31                 | -0.36      | 19.80     | <=38.45 | Pass    |
|                                     |                 | 25            | 0      | 21.43                 | -0.36      | 18.92     | <=38.45 | Pass    |
|                                     |                 |               | 13     | 21.35                 | -0.36      | 18.84     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 21.33                 | -0.36      | 18.82     | <=38.45 | Pass    |
|                                     |                 | 50            | 0      | 21.21                 | -0.36      | 18.70     | <=38.45 | Pass    |
| 64QAM                               | 829             | 1             | 0      | 21.58                 | -0.36      | 19.07     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 21.42                 | -0.36      | 18.91     | <=38.45 | Pass    |
|                                     |                 |               | 49     | 21.68                 | -0.36      | 19.17     | <=38.45 | Pass    |
|                                     |                 | 25            | 0      | 20.80                 | -0.36      | 18.29     | <=38.45 | Pass    |
|                                     |                 |               | 13     | 20.51                 | -0.36      | 18.00     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 20.34                 | -0.36      | 17.83     | <=38.45 | Pass    |
|                                     |                 | 50            | 0      | 20.38                 | -0.36      | 17.87     | <=38.45 | Pass    |
|                                     | 836.5           | 1             | 0      | 21.21                 | -0.36      | 18.70     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 21.28                 | -0.36      | 18.77     | <=38.45 | Pass    |
|                                     |                 |               | 49     | 21.13                 | -0.36      | 18.62     | <=38.45 | Pass    |
|                                     |                 | 25            | 0      | 20.38                 | -0.36      | 17.87     | <=38.45 | Pass    |
|                                     |                 |               | 13     | 20.43                 | -0.36      | 17.92     | <=38.45 | Pass    |
|                                     |                 |               | 25     | 20.58                 | -0.36      | 18.07     | <=38.45 | Pass    |

|  |     |    |    |       |       |       |         |      |
|--|-----|----|----|-------|-------|-------|---------|------|
|  | 844 | 50 | 0  | 20.39 | -0.36 | 17.88 | <=38.45 | Pass |
|  |     | 1  | 0  | 21.85 | -0.36 | 19.34 | <=38.45 | Pass |
|  |     |    | 25 | 21.98 | -0.36 | 19.47 | <=38.45 | Pass |
|  |     |    | 49 | 21.92 | -0.36 | 19.41 | <=38.45 | Pass |
|  |     | 25 | 0  | 20.67 | -0.36 | 18.16 | <=38.45 | Pass |
|  |     |    | 13 | 20.42 | -0.36 | 17.91 | <=38.45 | Pass |
|  |     |    | 25 | 20.21 | -0.36 | 17.70 | <=38.45 | Pass |
|  |     |    | 50 | 20.33 | -0.36 | 17.82 | <=38.45 | Pass |
|  |     | 50 | 0  | 20.33 | -0.36 | 17.82 | <=38.45 | Pass |

Note1: ERP=Conducted Power+Antenna Gain-2.15

## 2. Frequency Stability

### 2.1 B26b\_1.4MHz

#### 2.1.1 Test Result

| Band: 26b / Bandwidth: 1.4MHz |                 |               |        |            |               |                  |                       |             |         |
|-------------------------------|-----------------|---------------|--------|------------|---------------|------------------|-----------------------|-------------|---------|
| Modulation                    | Frequency (MHz) | RB Allocation |        | Temp. (°C) | Voltage (VAC) | Freq. Error (Hz) | Freq. vs. Rated (ppm) |             | Verdict |
|                               |                 | Size          | Offset |            |               |                  | Result                | Limit       |         |
| QPSK                          | 824.7           | 6             | 0      | 20         | 102           | -11.624          | -0.0141               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -10.938          | -0.0133               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 138           | -9.625           | -0.0117               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | -30        | 120           | -8.160           | -0.0099               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -7.244           | -0.0088               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -5.578           | -0.0068               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | 0          | 120           | -4.447           | -0.0054               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -3.974           | -0.0048               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -3.736           | -0.0045               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | 30         | 120           | -2.847           | -0.0035               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -2.119           | -0.0026               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -2.119           | -0.0026               | -2.5 to 2.5 | Pass    |
|                               | 836.5           | 6             | 0      | 20         | 102           | 3.721            | 0.0044                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | 2.030            | 0.0024                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 138           | 1.238            | 0.0015                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | -30        | 120           | 0.771            | 0.0009                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | 0.395            | 0.0005                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | 0.470            | 0.0006                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | 0          | 120           | 0.155            | 0.0002                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | 0.009            | 0.0000                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.045           | -0.0001               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | 30         | 120           | -0.378           | -0.0005               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.677           | -0.0008               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.677           | -0.0008               | -2.5 to 2.5 | Pass    |
|                               | 848.3           | 6             | 0      | 20         | 102           | -0.590           | -0.0007               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.460           | -0.0005               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 138           | -0.426           | -0.0005               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | -30        | 120           | -0.377           | -0.0004               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -1.410           | -0.0017               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.229           | -0.0003               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | 0          | 120           | -0.228           | -0.0003               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.450           | -0.0005               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.450           | -0.0005               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        | 30         | 120           | -0.848           | -0.0010               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -1.005           | -0.0012               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.722           | -0.0009               | -2.5 to 2.5 | Pass    |
| 16QAM                         | 824.7           | 6             | 0      | 20         | 102           | 0.886            | 0.0011                | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 120           | -0.338           | -0.0004               | -2.5 to 2.5 | Pass    |
|                               |                 |               |        |            | 138           | -0.732           | -0.0009               | -2.5 to 2.5 | Pass    |

|       |       |   |   |     |     |         |         |             |      |
|-------|-------|---|---|-----|-----|---------|---------|-------------|------|
|       |       |   |   | -30 | 120 | 0.691   | 0.0008  | -2.5 to 2.5 | Pass |
|       |       |   |   | -20 | 120 | -0.906  | -0.0011 | -2.5 to 2.5 | Pass |
|       |       |   |   | -10 | 120 | -0.651  | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |   |   | 0   | 120 | -1.257  | -0.0015 | -2.5 to 2.5 | Pass |
|       |       |   |   | 10  | 120 | -0.375  | -0.0005 | -2.5 to 2.5 | Pass |
|       |       |   |   | 30  | 120 | -0.782  | -0.0009 | -2.5 to 2.5 | Pass |
|       |       |   |   | 40  | 120 | -0.331  | -0.0004 | -2.5 to 2.5 | Pass |
|       |       |   |   | 50  | 120 | -1.195  | -0.0014 | -2.5 to 2.5 | Pass |
|       | 836.5 | 6 | 0 | 20  | 102 | 5.017   | 0.0060  | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 120 | 3.507   | 0.0042  | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 138 | 2.522   | 0.0030  | -2.5 to 2.5 | Pass |
|       |       |   |   | -30 | 120 | 1.385   | 0.0017  | -2.5 to 2.5 | Pass |
|       |       |   |   | -20 | 120 | 1.640   | 0.0020  | -2.5 to 2.5 | Pass |
|       |       |   |   | -10 | 120 | 0.794   | 0.0009  | -2.5 to 2.5 | Pass |
|       |       |   |   | 0   | 120 | 0.533   | 0.0006  | -2.5 to 2.5 | Pass |
|       |       |   |   | 10  | 120 | 0.865   | 0.0010  | -2.5 to 2.5 | Pass |
|       |       |   |   | 30  | 120 | -0.648  | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |   |   | 40  | 120 | 0.577   | 0.0007  | -2.5 to 2.5 | Pass |
|       |       |   |   | 50  | 120 | 0.705   | 0.0008  | -2.5 to 2.5 | Pass |
|       | 848.3 | 6 | 0 | 20  | 102 | 0.342   | 0.0004  | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 120 | 0.560   | 0.0007  | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 138 | -0.884  | -0.0010 | -2.5 to 2.5 | Pass |
|       |       |   |   | -30 | 120 | -0.656  | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |   |   | -20 | 120 | -0.667  | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |   |   | -10 | 120 | 0.047   | 0.0001  | -2.5 to 2.5 | Pass |
|       |       |   |   | 0   | 120 | -0.649  | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |   |   | 10  | 120 | 0.308   | 0.0004  | -2.5 to 2.5 | Pass |
|       |       |   |   | 30  | 120 | -0.383  | -0.0005 | -2.5 to 2.5 | Pass |
|       |       |   |   | 40  | 120 | -0.186  | -0.0002 | -2.5 to 2.5 | Pass |
|       |       |   |   | 50  | 120 | -0.261  | -0.0003 | -2.5 to 2.5 | Pass |
| 64QAM | 824.7 | 6 | 0 | 20  | 102 | -10.540 | -0.0128 | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 120 | -8.774  | -0.0106 | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 138 | -7.400  | -0.0090 | -2.5 to 2.5 | Pass |
|       |       |   |   | -30 | 120 | -6.548  | -0.0079 | -2.5 to 2.5 | Pass |
|       |       |   |   | -20 | 120 | -5.658  | -0.0069 | -2.5 to 2.5 | Pass |
|       |       |   |   | -10 | 120 | -5.307  | -0.0064 | -2.5 to 2.5 | Pass |
|       |       |   |   | 0   | 120 | -5.095  | -0.0062 | -2.5 to 2.5 | Pass |
|       |       |   |   | 10  | 120 | -4.144  | -0.0050 | -2.5 to 2.5 | Pass |
|       |       |   |   | 30  | 120 | -2.559  | -0.0031 | -2.5 to 2.5 | Pass |
|       |       |   |   | 40  | 120 | -2.394  | -0.0029 | -2.5 to 2.5 | Pass |
|       |       |   |   | 50  | 120 | -2.407  | -0.0029 | -2.5 to 2.5 | Pass |
|       | 836.5 | 6 | 0 | 20  | 102 | 0.896   | 0.0011  | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 120 | 0.004   | 0.0000  | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 138 | -0.667  | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |   |   | -30 | 120 | -0.656  | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |   |   | -20 | 120 | -0.176  | -0.0002 | -2.5 to 2.5 | Pass |
|       |       |   |   | -10 | 120 | -1.651  | -0.0020 | -2.5 to 2.5 | Pass |
|       |       |   |   | 0   | 120 | -1.541  | -0.0018 | -2.5 to 2.5 | Pass |
|       |       |   |   | 10  | 120 | -0.674  | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |   |   | 30  | 120 | -0.462  | -0.0006 | -2.5 to 2.5 | Pass |
|       |       |   |   | 40  | 120 | -0.327  | -0.0004 | -2.5 to 2.5 | Pass |
|       |       |   |   | 50  | 120 | -1.333  | -0.0016 | -2.5 to 2.5 | Pass |
|       | 848.3 | 6 | 0 | 20  | 102 | -2.231  | -0.0026 | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 120 | -2.095  | -0.0025 | -2.5 to 2.5 | Pass |
|       |       |   |   |     | 138 | -1.729  | -0.0020 | -2.5 to 2.5 | Pass |
|       |       |   |   | -30 | 120 | -1.492  | -0.0018 | -2.5 to 2.5 | Pass |
|       |       |   |   | -20 | 120 | -1.202  | -0.0014 | -2.5 to 2.5 | Pass |
|       |       |   |   | -10 | 120 | -0.407  | -0.0005 | -2.5 to 2.5 | Pass |

|  |  |  |  |    |     |        |         |             |      |
|--|--|--|--|----|-----|--------|---------|-------------|------|
|  |  |  |  | 0  | 120 | -1.258 | -0.0015 | -2.5 to 2.5 | Pass |
|  |  |  |  | 10 | 120 | -0.910 | -0.0011 | -2.5 to 2.5 | Pass |
|  |  |  |  | 30 | 120 | -1.275 | -0.0015 | -2.5 to 2.5 | Pass |
|  |  |  |  | 40 | 120 | -0.636 | -0.0007 | -2.5 to 2.5 | Pass |
|  |  |  |  | 50 | 120 | -0.391 | -0.0005 | -2.5 to 2.5 | Pass |

## 2.2 B26b\_3MHz

### 2.2.1 Test Result

| Band: 26b / Bandwidth: 3MHz |                 |               |        |            |               |                  |                       |             |         |
|-----------------------------|-----------------|---------------|--------|------------|---------------|------------------|-----------------------|-------------|---------|
| Modulation                  | Frequency (MHz) | RB Allocation |        | Temp. (°C) | Voltage (VAC) | Freq. Error (Hz) | Freq. vs. Rated (ppm) |             | Verdict |
|                             |                 | Size          | Offset |            |               |                  | Result                | Limit       |         |
| QPSK                        | 825.5           | 15            | 0      | 20         | 102           | 1.837            | 0.0022                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | 2.933            | 0.0036                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 2.787            | 0.0034                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -30        | 120           | 2.866            | 0.0035                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -20        | 120           | 1.951            | 0.0024                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -10        | 120           | 2.479            | 0.0030                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 0          | 120           | 2.305            | 0.0028                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 10         | 120           | 1.501            | 0.0018                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 30         | 120           | 1.902            | 0.0023                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 40         | 120           | 1.183            | 0.0014                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 50         | 120           | 1.486            | 0.0018                | -2.5 to 2.5 | Pass    |
|                             | 836.5           | 15            | 0      | 20         | 102           | 1.225            | 0.0015                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | 1.555            | 0.0019                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 1.405            | 0.0017                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -30        | 120           | 1.029            | 0.0012                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -20        | 120           | 1.594            | 0.0019                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -10        | 120           | 1.017            | 0.0012                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 0          | 120           | 1.123            | 0.0013                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 10         | 120           | 0.865            | 0.0010                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 30         | 120           | 0.947            | 0.0011                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 40         | 120           | 1.872            | 0.0022                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 50         | 120           | 0.271            | 0.0003                | -2.5 to 2.5 | Pass    |
|                             | 847.5           | 15            | 0      | 20         | 102           | 0.297            | 0.0004                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | 0.658            | 0.0008                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 0.247            | 0.0003                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -30        | 120           | 0.581            | 0.0007                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -20        | 120           | 0.174            | 0.0002                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -10        | 120           | 1.513            | 0.0018                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 0          | 120           | 1.914            | 0.0023                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 10         | 120           | 1.983            | 0.0023                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 30         | 120           | 1.170            | 0.0014                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 40         | 120           | 1.906            | 0.0022                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 50         | 120           | 0.837            | 0.0010                | -2.5 to 2.5 | Pass    |
| 16QAM                       | 825.5           | 15            | 0      | 20         | 102           | 3.812            | 0.0046                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | 3.750            | 0.0045                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 2.570            | 0.0031                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -30        | 120           | 2.885            | 0.0035                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -20        | 120           | 3.052            | 0.0037                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -10        | 120           | 3.603            | 0.0044                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 0          | 120           | 2.222            | 0.0027                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 10         | 120           | 2.783            | 0.0034                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 30         | 120           | 2.100            | 0.0025                | -2.5 to 2.5 | Pass    |

|       |       |    |   |     |     |       |        |             |      |
|-------|-------|----|---|-----|-----|-------|--------|-------------|------|
|       |       |    |   | 40  | 120 | 1.853 | 0.0022 | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 2.323 | 0.0028 | -2.5 to 2.5 | Pass |
|       | 836.5 | 15 | 0 | 20  | 102 | 1.193 | 0.0014 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | 2.230 | 0.0027 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | 1.078 | 0.0013 | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | 1.577 | 0.0019 | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 1.291 | 0.0015 | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 0.975 | 0.0012 | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 0.941 | 0.0011 | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 1.260 | 0.0015 | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 0.903 | 0.0011 | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 0.943 | 0.0011 | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 0.731 | 0.0009 | -2.5 to 2.5 | Pass |
|       | 847.5 | 15 | 0 | 20  | 102 | 0.786 | 0.0009 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | 1.528 | 0.0018 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | 1.350 | 0.0016 | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | 0.961 | 0.0011 | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 0.510 | 0.0006 | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 0.404 | 0.0005 | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 0.441 | 0.0005 | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 0.209 | 0.0002 | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 0.307 | 0.0004 | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 0.074 | 0.0001 | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 0.588 | 0.0007 | -2.5 to 2.5 | Pass |
| 64QAM | 825.5 | 15 | 0 | 20  | 102 | 2.737 | 0.0033 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | 3.078 | 0.0037 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | 3.064 | 0.0037 | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | 2.631 | 0.0032 | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 2.053 | 0.0025 | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 2.069 | 0.0025 | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 2.572 | 0.0031 | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 2.672 | 0.0032 | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 2.866 | 0.0035 | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 1.692 | 0.0020 | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 2.053 | 0.0025 | -2.5 to 2.5 | Pass |
|       | 836.5 | 15 | 0 | 20  | 102 | 1.493 | 0.0018 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | 1.126 | 0.0013 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | 0.643 | 0.0008 | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | 0.829 | 0.0010 | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 0.796 | 0.0010 | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 1.476 | 0.0018 | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 1.814 | 0.0022 | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 1.652 | 0.0020 | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 1.021 | 0.0012 | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 1.364 | 0.0016 | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 1.523 | 0.0018 | -2.5 to 2.5 | Pass |
|       | 847.5 | 15 | 0 | 20  | 102 | 0.804 | 0.0009 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | 0.496 | 0.0006 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | 1.115 | 0.0013 | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | 0.914 | 0.0011 | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 1.793 | 0.0021 | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 1.487 | 0.0018 | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 0.893 | 0.0011 | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 0.588 | 0.0007 | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 1.529 | 0.0018 | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 0.792 | 0.0009 | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 0.806 | 0.0010 | -2.5 to 2.5 | Pass |

## 2.3 B26b\_5MHz

### 2.3.1 Test Result

| Band: 26b / Bandwidth: 5MHz |                 |               |        |            |               |                  |                       |             |         |
|-----------------------------|-----------------|---------------|--------|------------|---------------|------------------|-----------------------|-------------|---------|
| Modulation                  | Frequency (MHz) | RB Allocation |        | Temp. (°C) | Voltage (VAC) | Freq. Error (Hz) | Freq. vs. Rated (ppm) |             | Verdict |
|                             |                 | Size          | Offset |            |               |                  | Result                | Limit       |         |
| QPSK                        | 826.5           | 25            | 0      | 20         | 102           | 0.315            | 0.0004                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | -0.353           | -0.0004               | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 0.062            | 0.0001                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -30        | 120           | -0.273           | -0.0003               | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -20        | 120           | 0.045            | 0.0001                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -10        | 120           | -0.138           | -0.0002               | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 0          | 120           | 0.745            | 0.0009                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 10         | 120           | 0.634            | 0.0008                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 30         | 120           | 0.906            | 0.0011                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 40         | 120           | -0.174           | -0.0002               | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 50         | 120           | -1.151           | -0.0014               | -2.5 to 2.5 | Pass    |
|                             | 836.5           | 25            | 0      | 20         | 102           | 1.805            | 0.0022                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | 1.379            | 0.0016                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 1.854            | 0.0022                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -30        | 120           | 0.933            | 0.0011                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -20        | 120           | 1.272            | 0.0015                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -10        | 120           | 0.813            | 0.0010                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 0          | 120           | 0.835            | 0.0010                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 10         | 120           | 1.654            | 0.0020                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 30         | 120           | 1.601            | 0.0019                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 40         | 120           | 0.583            | 0.0007                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 50         | 120           | 0.578            | 0.0007                | -2.5 to 2.5 | Pass    |
|                             | 846.5           | 25            | 0      | 20         | 102           | 3.833            | 0.0045                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | 3.550            | 0.0042                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 2.850            | 0.0034                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -30        | 120           | 4.173            | 0.0049                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -20        | 120           | 2.475            | 0.0029                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -10        | 120           | 2.561            | 0.0030                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 0          | 120           | 2.896            | 0.0034                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 10         | 120           | 2.229            | 0.0026                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 30         | 120           | 2.328            | 0.0028                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 40         | 120           | 1.356            | 0.0016                | -2.5 to 2.5 | Pass    |
| 16QAM                       | 826.5           | 25            | 0      | 20         | 102           | 0.886            | 0.0011                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | 0.750            | 0.0009                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 1.421            | 0.0017                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -30        | 120           | 0.908            | 0.0011                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -20        | 120           | 0.106            | 0.0001                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | -10        | 120           | 0.192            | 0.0002                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 0          | 120           | 0.547            | 0.0007                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 10         | 120           | 1.134            | 0.0014                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 30         | 120           | 0.299            | 0.0004                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 40         | 120           | -0.149           | -0.0002               | -2.5 to 2.5 | Pass    |
|                             |                 |               |        | 50         | 120           | -0.625           | -0.0008               | -2.5 to 2.5 | Pass    |
|                             | 836.5           | 25            | 0      | 20         | 102           | 1.305            | 0.0016                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 120           | 0.996            | 0.0012                | -2.5 to 2.5 | Pass    |
|                             |                 |               |        |            | 138           | 1.434            | 0.0017                | -2.5 to 2.5 | Pass    |

|       |       |    |   |     |     |        |         |             |      |
|-------|-------|----|---|-----|-----|--------|---------|-------------|------|
| 64QAM | 846.5 | 25 | 0 | -30 | 120 | 0.491  | 0.0006  | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 1.336  | 0.0016  | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 0.269  | 0.0003  | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 1.038  | 0.0012  | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 0.409  | 0.0005  | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 0.385  | 0.0005  | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 0.195  | 0.0002  | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 0.347  | 0.0004  | -2.5 to 2.5 | Pass |
|       | 826.5 | 25 | 0 | 20  | 102 | 2.365  | 0.0028  | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | 1.537  | 0.0018  | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | 0.638  | 0.0008  | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | 2.360  | 0.0028  | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 0.793  | 0.0009  | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 0.946  | 0.0011  | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 0.960  | 0.0011  | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 1.235  | 0.0015  | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 1.295  | 0.0015  | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 1.126  | 0.0013  | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 0.764  | 0.0009  | -2.5 to 2.5 | Pass |
|       |       |    |   | 20  | 102 | -0.983 | -0.0012 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | -1.208 | -0.0015 | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | -0.704 | -0.0009 | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | -0.635 | -0.0008 | -2.5 to 2.5 | Pass |
|       | 836.5 | 25 | 0 | -20 | 120 | 0.418  | 0.0005  | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | -0.879 | -0.0011 | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | -0.328 | -0.0004 | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | -1.154 | -0.0014 | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | -0.658 | -0.0008 | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | -0.059 | -0.0001 | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 0.051  | 0.0001  | -2.5 to 2.5 | Pass |
|       |       |    |   | 20  | 102 | 2.165  | 0.0026  | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | 1.975  | 0.0024  | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | 3.637  | 0.0043  | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | 2.600  | 0.0031  | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 2.495  | 0.0030  | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 2.609  | 0.0031  | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 2.310  | 0.0028  | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 1.310  | 0.0016  | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 2.206  | 0.0026  | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 2.175  | 0.0026  | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 1.917  | 0.0023  | -2.5 to 2.5 | Pass |
|       | 846.5 | 25 | 0 | 20  | 102 | 1.329  | 0.0016  | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 120 | 1.459  | 0.0017  | -2.5 to 2.5 | Pass |
|       |       |    |   |     | 138 | 0.887  | 0.0010  | -2.5 to 2.5 | Pass |
|       |       |    |   | -30 | 120 | 1.356  | 0.0016  | -2.5 to 2.5 | Pass |
|       |       |    |   | -20 | 120 | 1.659  | 0.0020  | -2.5 to 2.5 | Pass |
|       |       |    |   | -10 | 120 | 1.212  | 0.0014  | -2.5 to 2.5 | Pass |
|       |       |    |   | 0   | 120 | 0.954  | 0.0011  | -2.5 to 2.5 | Pass |
|       |       |    |   | 10  | 120 | 1.231  | 0.0015  | -2.5 to 2.5 | Pass |
|       |       |    |   | 30  | 120 | 2.212  | 0.0026  | -2.5 to 2.5 | Pass |
|       |       |    |   | 40  | 120 | 1.864  | 0.0022  | -2.5 to 2.5 | Pass |
|       |       |    |   | 50  | 120 | 1.416  | 0.0017  | -2.5 to 2.5 | Pass |

## 2.4 B26b\_10MHz

### 2.4.1 Test Result

| Band: 26b / Bandwidth: 10MHz |                 |               |        |            |               |                  |                       |             |         |
|------------------------------|-----------------|---------------|--------|------------|---------------|------------------|-----------------------|-------------|---------|
| Modulation                   | Frequency (MHz) | RB Allocation |        | Temp. (°C) | Voltage (VAC) | Freq. Error (Hz) | Freq. vs. Rated (ppm) |             | Verdict |
|                              |                 | Size          | Offset |            |               |                  | Result                | Limit       |         |
| QPSK                         | 829             | 50            | 0      | 20         | 102           | 1.100            | 0.0013                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 120           | 0.373            | 0.0004                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 138           | 0.629            | 0.0008                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -30        | 120           | 0.387            | 0.0005                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -20        | 120           | 1.261            | 0.0015                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -10        | 120           | 1.693            | 0.0020                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 0          | 120           | 1.175            | 0.0014                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 10         | 120           | 0.913            | 0.0011                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 30         | 120           | 0.919            | 0.0011                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 40         | 120           | 1.941            | 0.0023                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 50         | 120           | 1.380            | 0.0017                | -2.5 to 2.5 | Pass    |
|                              | 836.5           | 50            | 0      | 20         | 102           | 1.391            | 0.0017                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 120           | 0.235            | 0.0003                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 138           | 0.297            | 0.0004                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -30        | 120           | 0.435            | 0.0005                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -20        | 120           | 0.010            | 0.0000                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -10        | 120           | 0.456            | 0.0005                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 0          | 120           | 0.555            | 0.0007                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 10         | 120           | 0.357            | 0.0004                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 30         | 120           | 0.499            | 0.0006                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 40         | 120           | 1.292            | 0.0015                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 50         | 120           | 0.705            | 0.0008                | -2.5 to 2.5 | Pass    |
|                              | 844             | 50            | 0      | 20         | 102           | 1.081            | 0.0013                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 120           | 1.322            | 0.0016                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 138           | 1.244            | 0.0015                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -30        | 120           | 1.521            | 0.0018                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -20        | 120           | 0.681            | 0.0008                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -10        | 120           | 1.082            | 0.0013                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 0          | 120           | 0.805            | 0.0010                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 10         | 120           | 0.563            | 0.0007                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 30         | 120           | 1.108            | 0.0013                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 40         | 120           | 0.928            | 0.0011                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 50         | 120           | 0.194            | 0.0002                | -2.5 to 2.5 | Pass    |
| 16QAM                        | 829             | 50            | 0      | 20         | 102           | 1.038            | 0.0013                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 120           | 1.030            | 0.0012                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 138           | 1.673            | 0.0020                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -30        | 120           | 2.389            | 0.0029                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -20        | 120           | 1.529            | 0.0018                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -10        | 120           | 0.736            | 0.0009                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 0          | 120           | 0.118            | 0.0001                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 10         | 120           | 0.467            | 0.0006                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 30         | 120           | 0.974            | 0.0012                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 40         | 120           | 0.189            | 0.0002                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 50         | 120           | 1.009            | 0.0012                | -2.5 to 2.5 | Pass    |
|                              | 836.5           | 50            | 0      | 20         | 102           | 0.480            | 0.0006                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 120           | -0.545           | -0.0007               | -2.5 to 2.5 | Pass    |
|                              |                 |               |        |            | 138           | 0.770            | 0.0009                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -30        | 120           | 0.715            | 0.0009                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -20        | 120           | 0.773            | 0.0009                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | -10        | 120           | 0.864            | 0.0010                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 0          | 120           | -0.062           | -0.0001               | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 10         | 120           | 0.856            | 0.0010                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 30         | 120           | 0.848            | 0.0010                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 40         | 120           | 1.137            | 0.0014                | -2.5 to 2.5 | Pass    |
|                              |                 |               |        | 50         | 120           | 0.851            | 0.0010                | -2.5 to 2.5 | Pass    |

|       |       |       |        |             |             |        |             |             |      |
|-------|-------|-------|--------|-------------|-------------|--------|-------------|-------------|------|
|       | 844   | 50    | 0      | 20          | 102         | 0.597  | 0.0007      | -2.5 to 2.5 | Pass |
|       |       |       |        |             | 120         | 0.646  | 0.0008      | -2.5 to 2.5 | Pass |
|       |       |       |        |             | 138         | 0.972  | 0.0012      | -2.5 to 2.5 | Pass |
|       |       |       |        | -30         | 120         | 0.852  | 0.0010      | -2.5 to 2.5 | Pass |
|       |       |       |        | -20         | 120         | 0.345  | 0.0004      | -2.5 to 2.5 | Pass |
|       |       |       |        | -10         | 120         | 0.779  | 0.0009      | -2.5 to 2.5 | Pass |
|       |       |       |        | 0           | 120         | 1.884  | 0.0022      | -2.5 to 2.5 | Pass |
|       |       |       |        | 10          | 120         | 0.792  | 0.0009      | -2.5 to 2.5 | Pass |
|       |       |       |        | 30          | 120         | 1.650  | 0.0020      | -2.5 to 2.5 | Pass |
|       |       |       |        | 40          | 120         | 1.120  | 0.0013      | -2.5 to 2.5 | Pass |
| 50    | 120   | 1.274 | 0.0015 | -2.5 to 2.5 | Pass        |        |             |             |      |
| 64QAM | 829   | 50    | 0      | 20          | 102         | 0.936  | 0.0011      | -2.5 to 2.5 | Pass |
|       |       |       |        |             | 120         | 0.415  | 0.0005      | -2.5 to 2.5 | Pass |
|       |       |       |        |             | 138         | 0.831  | 0.0010      | -2.5 to 2.5 | Pass |
|       |       |       |        | -30         | 120         | 0.938  | 0.0011      | -2.5 to 2.5 | Pass |
|       |       |       |        | -20         | 120         | 1.279  | 0.0015      | -2.5 to 2.5 | Pass |
|       |       |       |        | -10         | 120         | 1.027  | 0.0012      | -2.5 to 2.5 | Pass |
|       |       |       |        | 0           | 120         | 0.243  | 0.0003      | -2.5 to 2.5 | Pass |
|       |       |       |        | 10          | 120         | 0.928  | 0.0011      | -2.5 to 2.5 | Pass |
|       |       |       |        | 30          | 120         | 1.147  | 0.0014      | -2.5 to 2.5 | Pass |
|       |       |       |        | 40          | 120         | 0.464  | 0.0006      | -2.5 to 2.5 | Pass |
|       | 50    | 120   | 0.831  | 0.0010      | -2.5 to 2.5 | Pass   |             |             |      |
|       | 836.5 | 50    | 0      | 20          | 102         | -0.442 | -0.0005     | -2.5 to 2.5 | Pass |
|       |       |       |        |             | 120         | 0.437  | 0.0005      | -2.5 to 2.5 | Pass |
|       |       |       |        |             | 138         | 1.013  | 0.0012      | -2.5 to 2.5 | Pass |
|       |       |       |        | -30         | 120         | 0.505  | 0.0006      | -2.5 to 2.5 | Pass |
|       |       |       |        | -20         | 120         | 0.724  | 0.0009      | -2.5 to 2.5 | Pass |
|       |       |       |        | -10         | 120         | 1.270  | 0.0015      | -2.5 to 2.5 | Pass |
|       |       |       |        | 0           | 120         | 1.012  | 0.0012      | -2.5 to 2.5 | Pass |
|       |       |       |        | 10          | 120         | 0.987  | 0.0012      | -2.5 to 2.5 | Pass |
|       |       |       |        | 30          | 120         | 0.762  | 0.0009      | -2.5 to 2.5 | Pass |
|       |       |       |        | 40          | 120         | 0.627  | 0.0007      | -2.5 to 2.5 | Pass |
|       | 50    | 120   | 0.741  | 0.0009      | -2.5 to 2.5 | Pass   |             |             |      |
|       | 844   | 50    | 0      | 20          | 102         | 1.079  | 0.0013      | -2.5 to 2.5 | Pass |
|       |       |       |        |             | 120         | 0.727  | 0.0009      | -2.5 to 2.5 | Pass |
|       |       |       |        |             | 138         | 1.197  | 0.0014      | -2.5 to 2.5 | Pass |
|       |       |       |        | -30         | 120         | 1.898  | 0.0022      | -2.5 to 2.5 | Pass |
|       |       |       |        | -20         | 120         | 0.490  | 0.0006      | -2.5 to 2.5 | Pass |
|       |       |       |        | -10         | 120         | 0.685  | 0.0008      | -2.5 to 2.5 | Pass |
|       |       |       |        | 0           | 120         | 0.556  | 0.0007      | -2.5 to 2.5 | Pass |
|       |       |       |        | 10          | 120         | 0.691  | 0.0008      | -2.5 to 2.5 | Pass |
| 30    |       |       |        | 120         | 1.290       | 0.0015 | -2.5 to 2.5 | Pass        |      |
| 40    |       |       |        | 120         | 0.548       | 0.0006 | -2.5 to 2.5 | Pass        |      |
| 50    | 120   | 0.334 | 0.0004 | -2.5 to 2.5 | Pass        |        |             |             |      |

## 3. 99% & 26dB Bandwidth

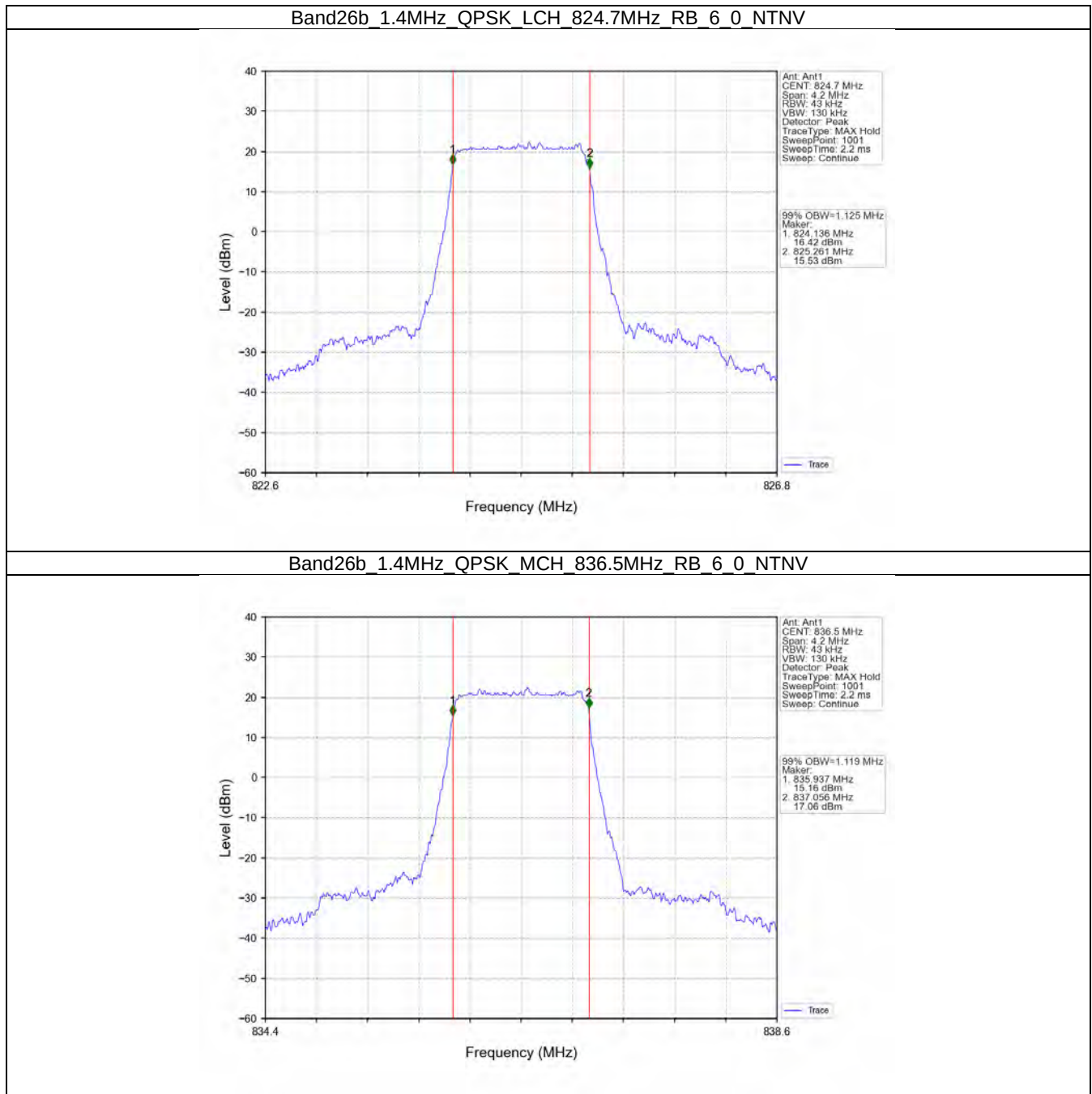
### 3.1 Band26b\_OBW

#### 3.1.1 Test Result

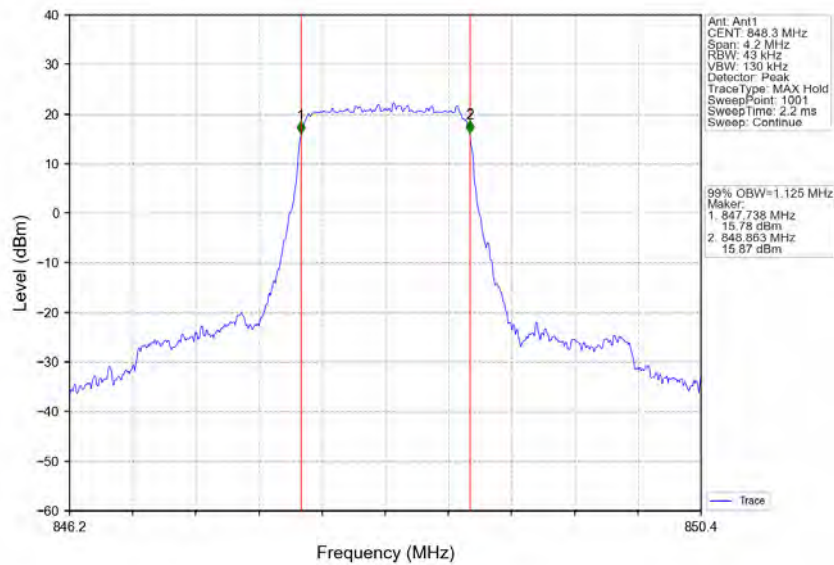
| Band: 26b / NTNV |            |                 |               |        |                              |       |         |
|------------------|------------|-----------------|---------------|--------|------------------------------|-------|---------|
| Bandwidth (MHz)  | Modulation | Frequency (MHz) | RB Allocation |        | 99% Occupied Bandwidth (MHz) |       | Verdict |
|                  |            |                 | Size          | Offset | Result                       | Limit |         |
| 1.4              | QPSK       | 824.7           | 6             | 0      | 1.125                        | /     | Pass    |

|    |       |       |    |   |       |   |      |
|----|-------|-------|----|---|-------|---|------|
|    |       | 836.5 | 6  | 0 | 1.119 | / | Pass |
|    |       | 848.3 | 6  | 0 | 1.125 | / | Pass |
|    |       | 824.7 | 6  | 0 | 1.110 | / | Pass |
|    | 16QAM | 836.5 | 6  | 0 | 1.110 | / | Pass |
|    |       | 848.3 | 6  | 0 | 1.109 | / | Pass |
|    |       | 824.7 | 6  | 0 | 1.107 | / | Pass |
|    | 64QAM | 836.5 | 6  | 0 | 1.107 | / | Pass |
|    |       | 848.3 | 6  | 0 | 1.104 | / | Pass |
|    |       | 825.5 | 15 | 0 | 2.737 | / | Pass |
| 3  | QPSK  | 836.5 | 15 | 0 | 2.734 | / | Pass |
|    |       | 847.5 | 15 | 0 | 2.746 | / | Pass |
|    |       | 825.5 | 15 | 0 | 2.731 | / | Pass |
|    | 16QAM | 836.5 | 15 | 0 | 2.733 | / | Pass |
|    |       | 847.5 | 15 | 0 | 2.734 | / | Pass |
|    |       | 825.5 | 15 | 0 | 2.754 | / | Pass |
|    | 64QAM | 836.5 | 15 | 0 | 2.733 | / | Pass |
|    |       | 847.5 | 15 | 0 | 2.741 | / | Pass |
|    |       | 826.5 | 25 | 0 | 4.536 | / | Pass |
| 5  | QPSK  | 836.5 | 25 | 0 | 4.534 | / | Pass |
|    |       | 846.5 | 25 | 0 | 4.537 | / | Pass |
|    |       | 826.5 | 25 | 0 | 4.531 | / | Pass |
|    | 16QAM | 836.5 | 25 | 0 | 4.520 | / | Pass |
|    |       | 846.5 | 25 | 0 | 4.537 | / | Pass |
|    |       | 826.5 | 25 | 0 | 4.543 | / | Pass |
|    | 64QAM | 836.5 | 25 | 0 | 4.529 | / | Pass |
|    |       | 846.5 | 25 | 0 | 4.544 | / | Pass |
|    |       | 829   | 50 | 0 | 9.021 | / | Pass |
| 10 | QPSK  | 836.5 | 50 | 0 | 9.030 | / | Pass |
|    |       | 844   | 50 | 0 | 8.993 | / | Pass |
|    |       | 829   | 50 | 0 | 8.991 | / | Pass |
|    | 16QAM | 836.5 | 50 | 0 | 9.028 | / | Pass |
|    |       | 844   | 50 | 0 | 9.015 | / | Pass |
|    |       | 829   | 50 | 0 | 9.041 | / | Pass |
|    | 64QAM | 836.5 | 50 | 0 | 9.041 | / | Pass |
|    |       | 844   | 50 | 0 | 9.024 | / | Pass |
|    |       | 829   | 50 | 0 | 9.024 | / | Pass |

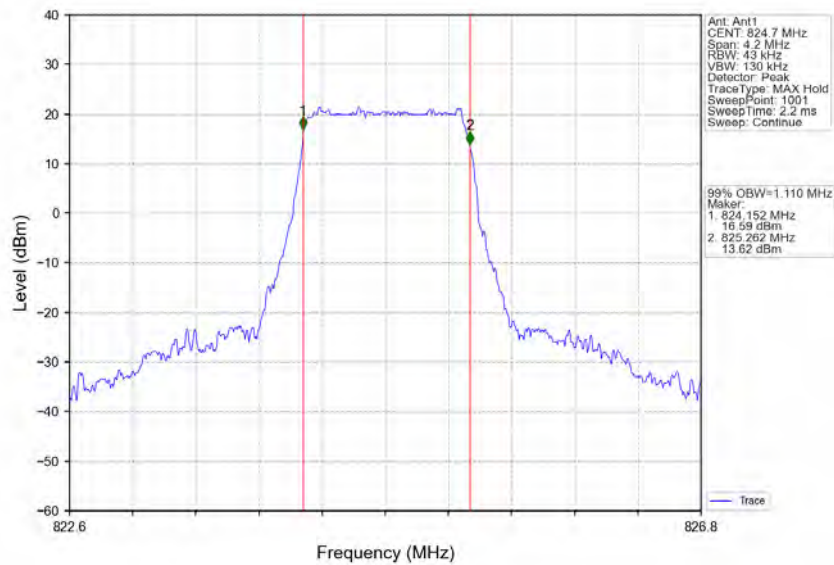
## 3.1.2 Test Graph



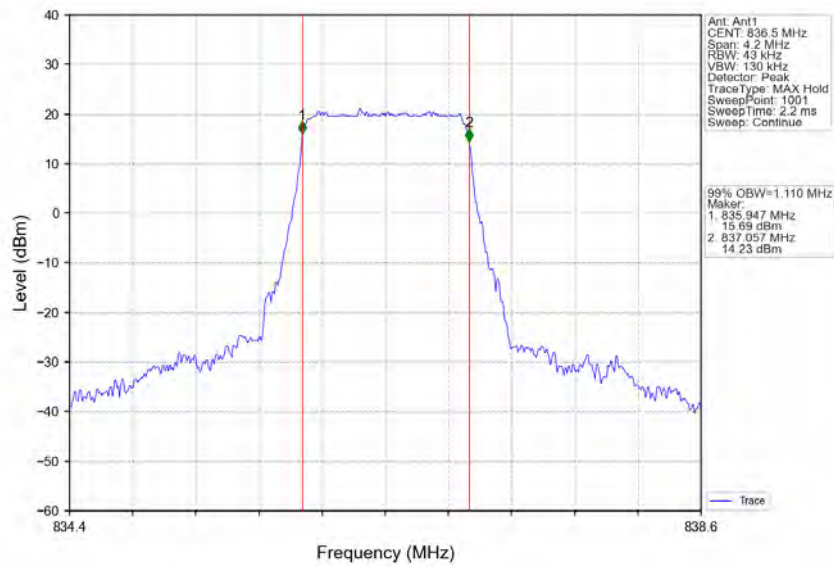
Band26b\_1.4MHz\_QPSK\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



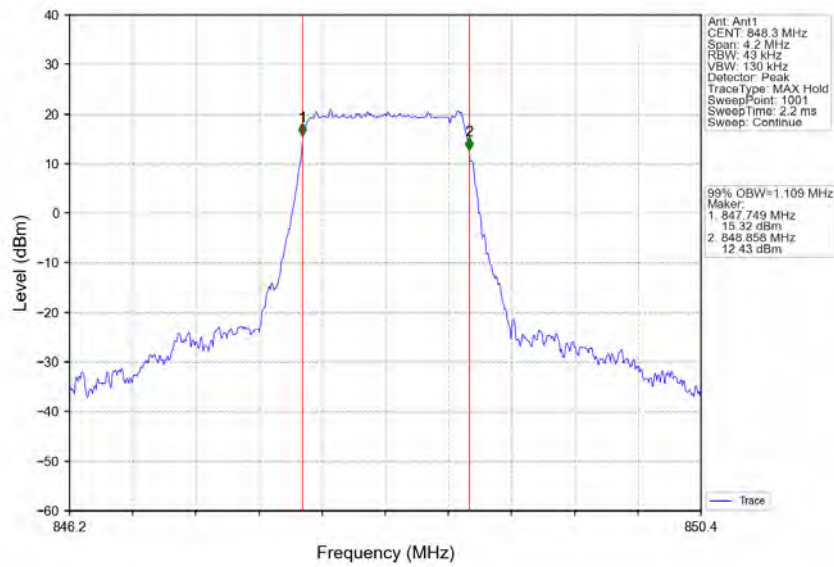
Band26b\_1.4MHz\_16QAM\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



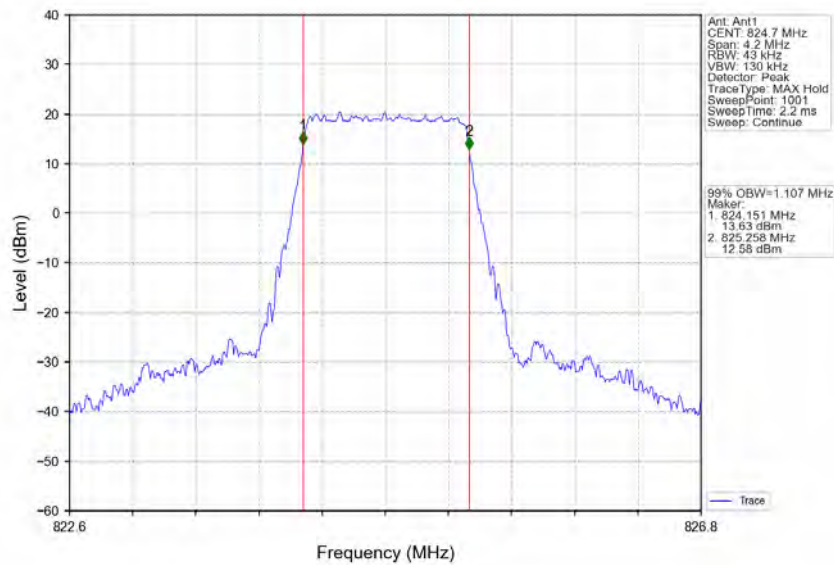
Band26b\_1.4MHz\_16QAM\_MCH\_836.5MHz\_RB\_6\_0\_NTNV



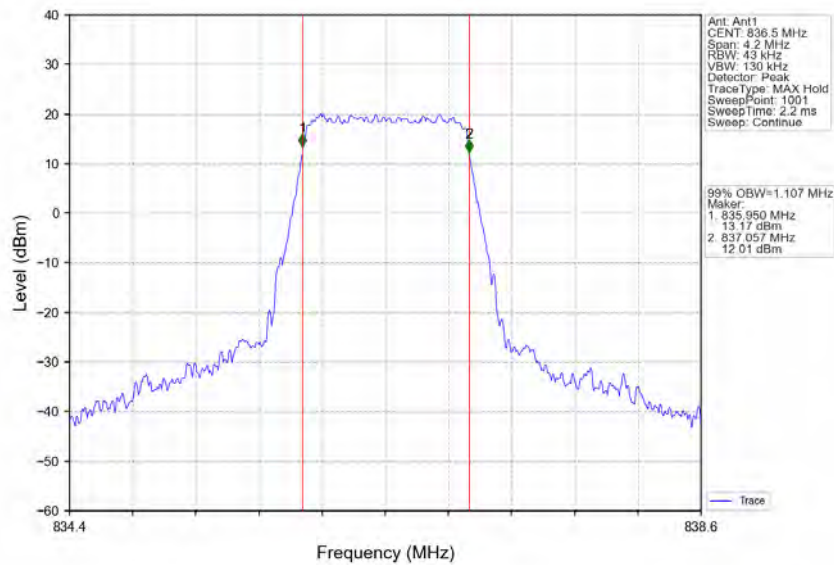
Band26b\_1.4MHz\_16QAM\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



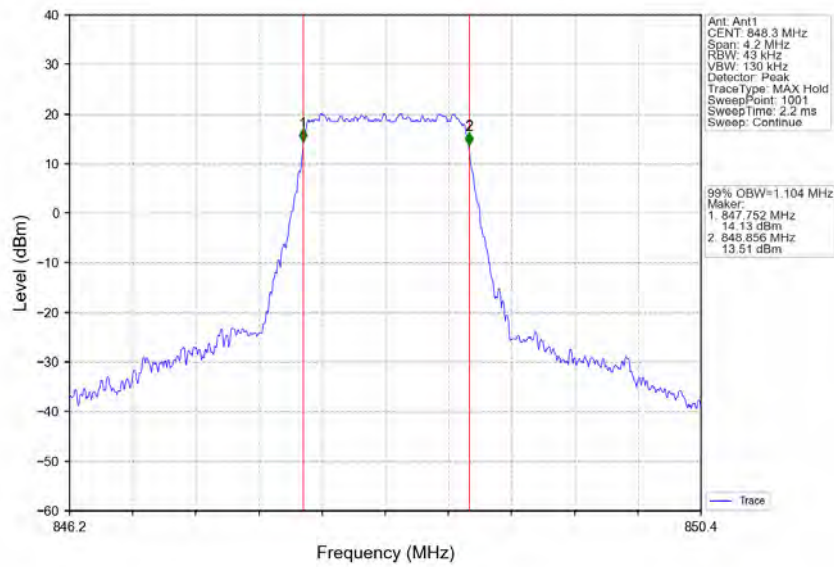
Band26b\_1.4MHz\_64QAM\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



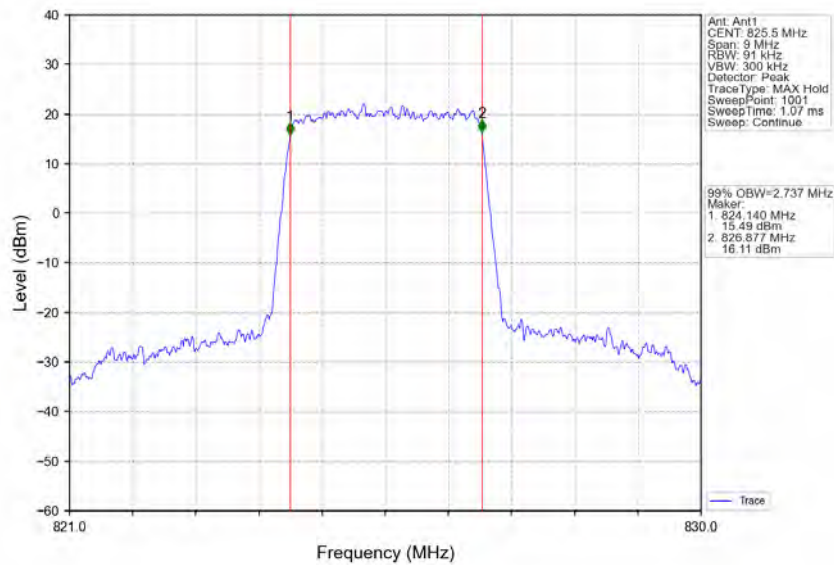
Band26b\_1.4MHz\_64QAM\_MCH\_836.5MHz\_RB\_6\_0\_NTNV



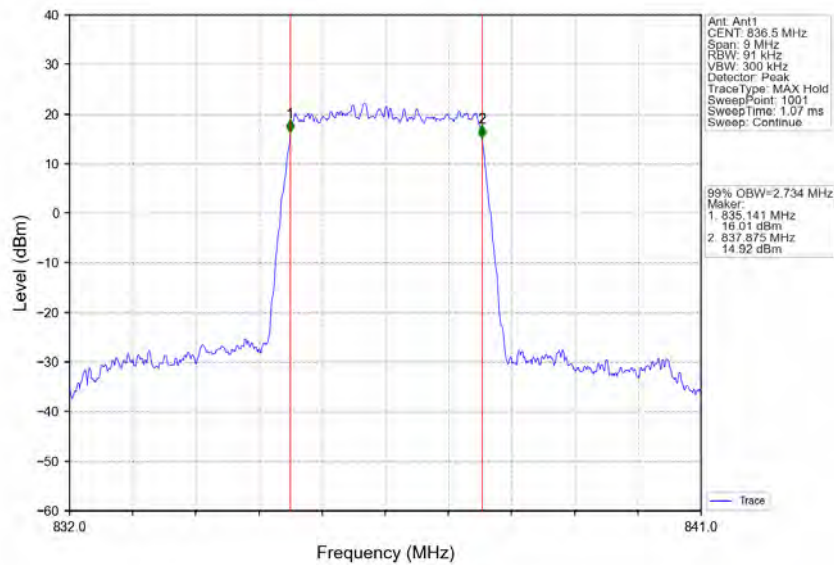
Band26b\_1.4MHz\_64QAM\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



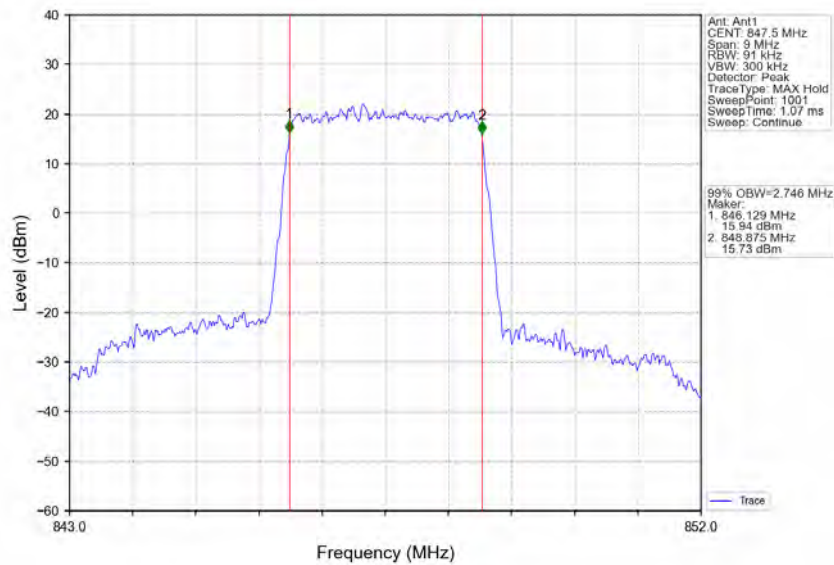
Band26b\_3MHz\_QPSK\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



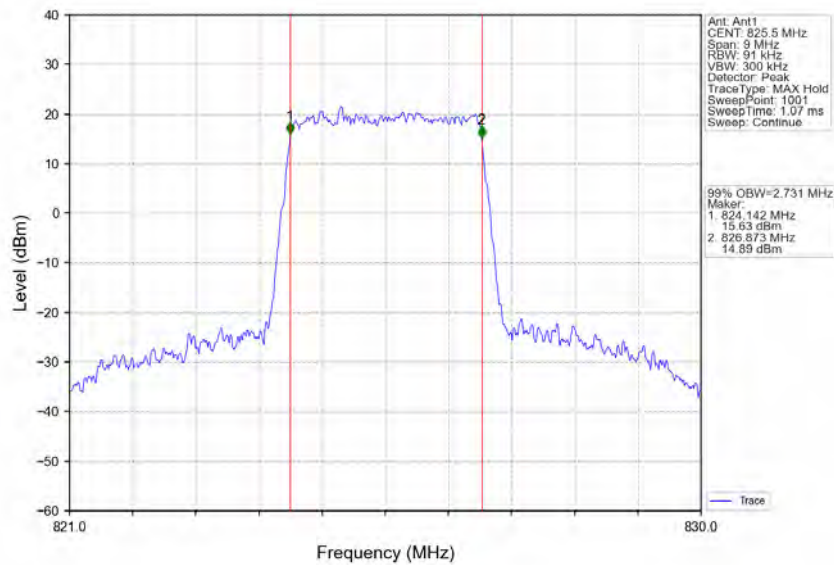
Band26b\_3MHz\_QPSK\_MCH\_836.5MHz\_RB\_15\_0\_NTNV



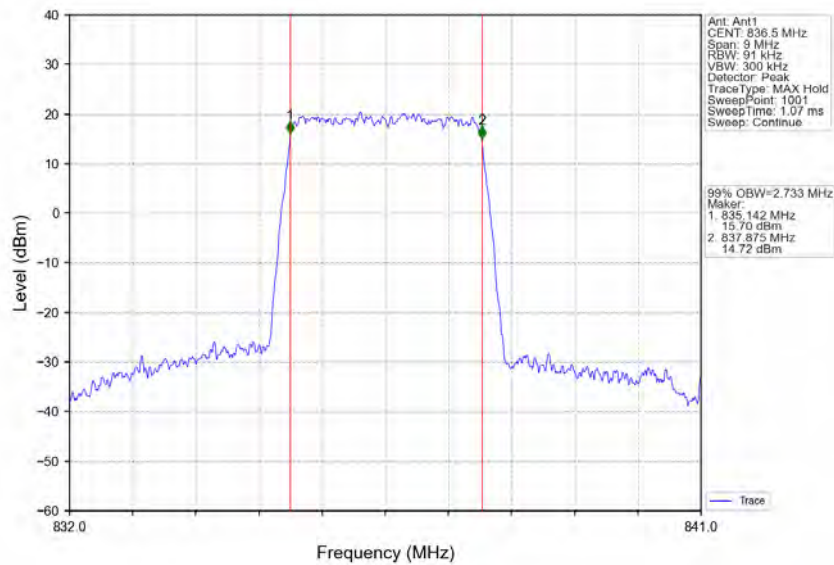
Band26b\_3MHz\_QPSK\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



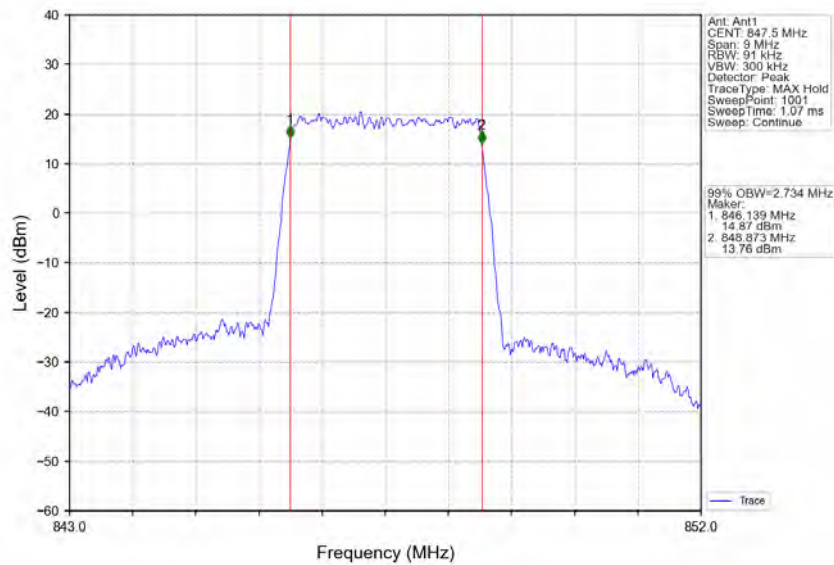
Band26b\_3MHz\_16QAM\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



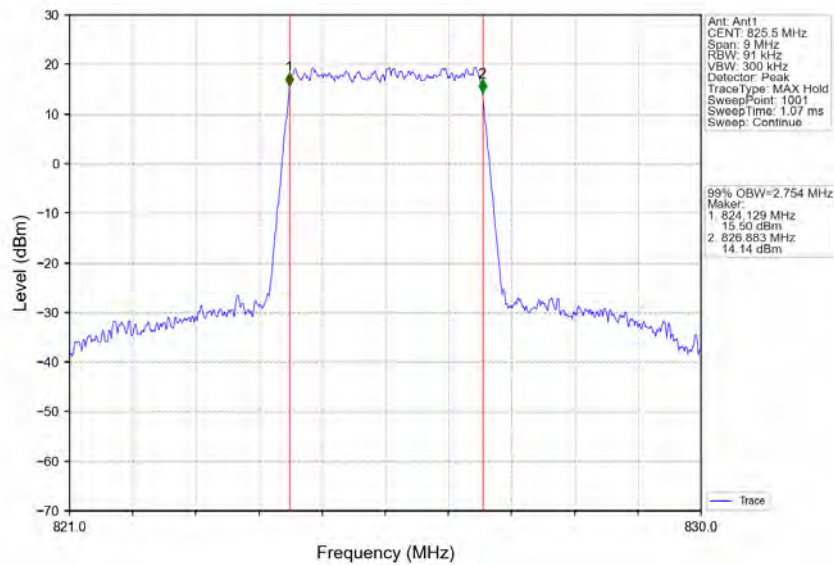
Band26b\_3MHz\_16QAM\_MCH\_836.5MHz\_RB\_15\_0\_NTNV



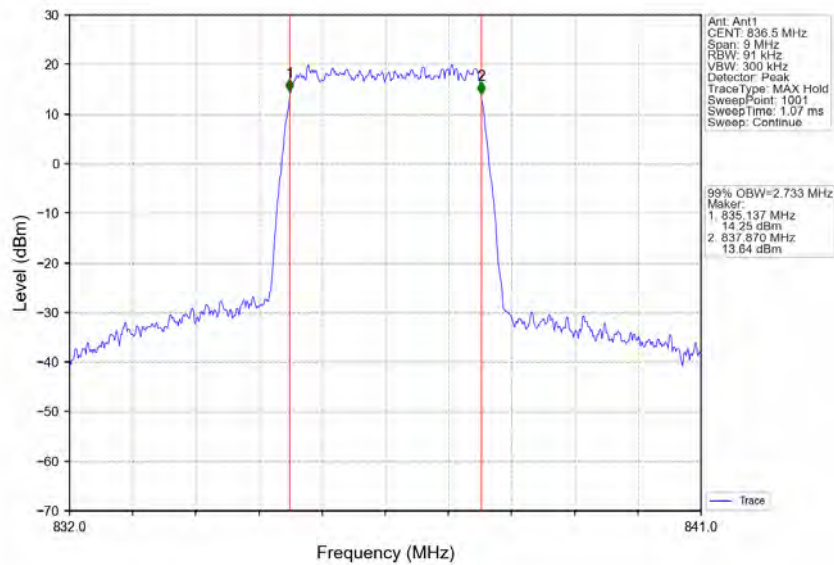
Band26b\_3MHz\_16QAM\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



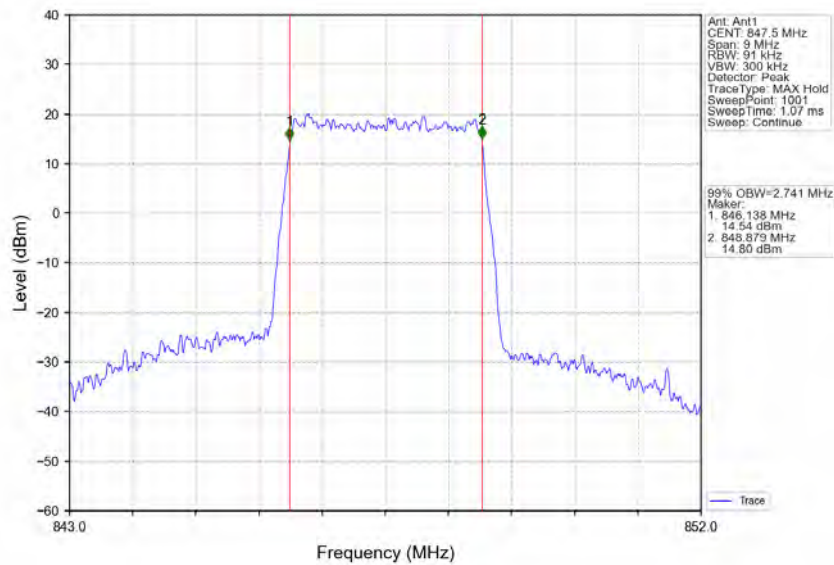
Band26b\_3MHz\_64QAM\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



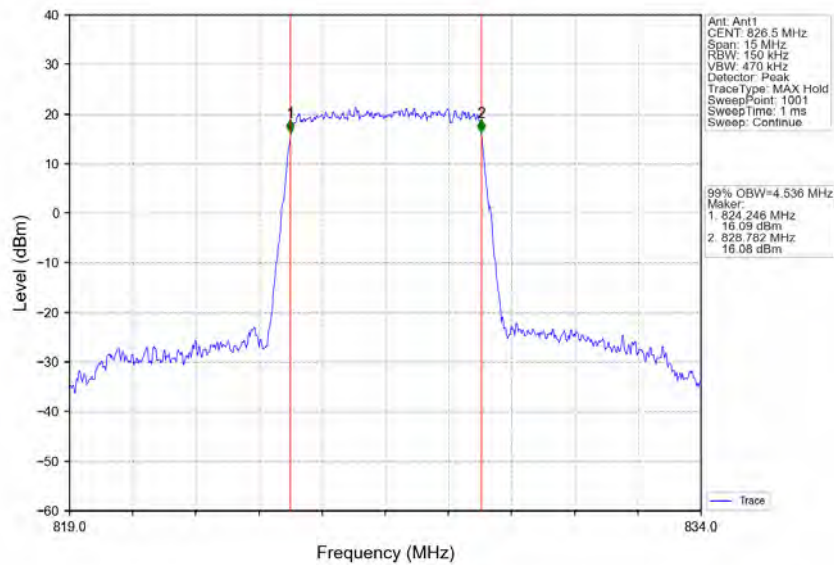
Band26b\_3MHz\_64QAM\_MCH\_836.5MHz\_RB\_15\_0\_NTNV



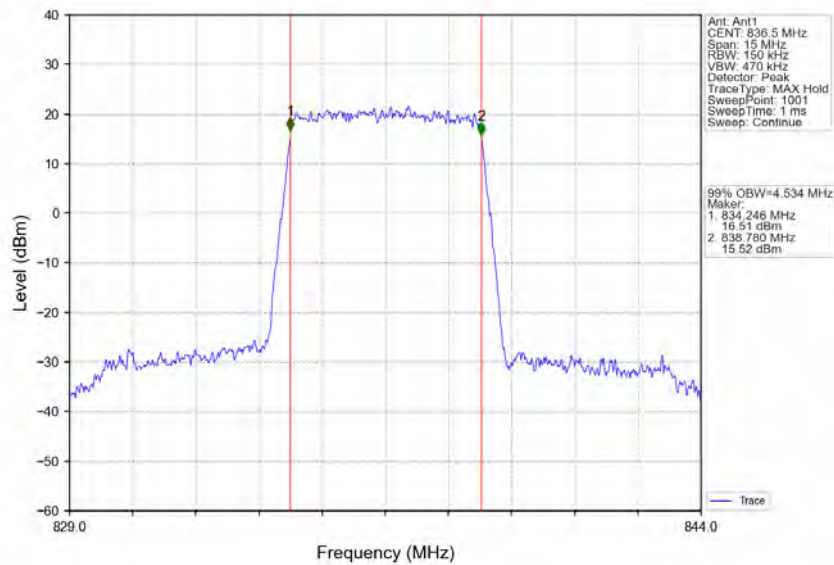
Band26b\_3MHz\_64QAM\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



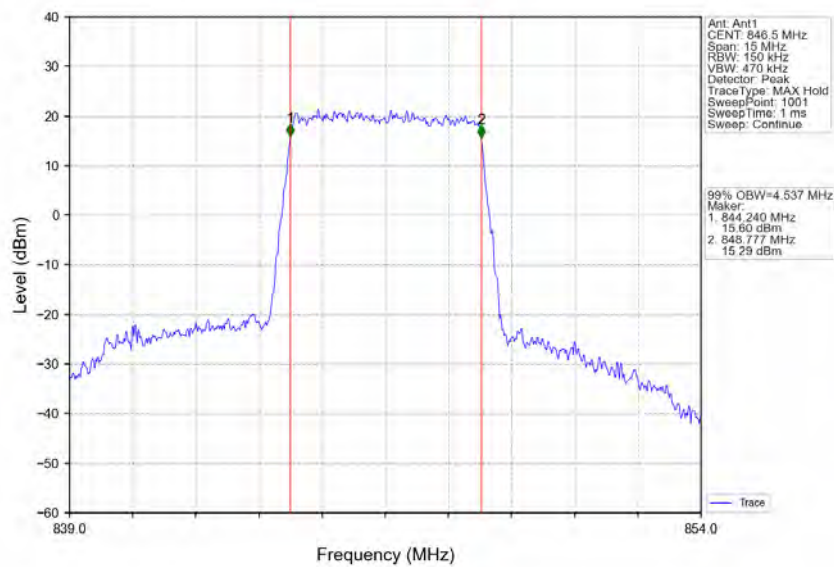
Band26b\_5MHz\_QPSK\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



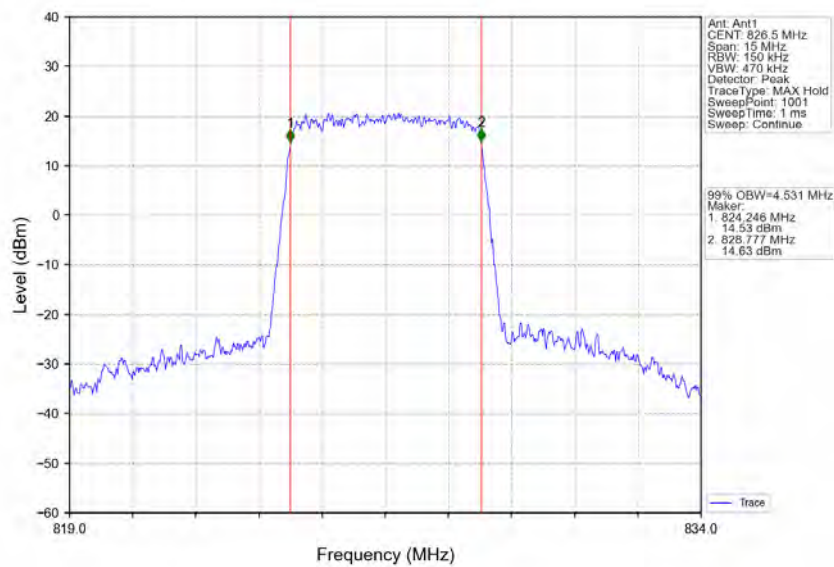
Band26b\_5MHz\_QPSK\_MCH\_836.5MHz\_RB\_25\_0\_NTNV



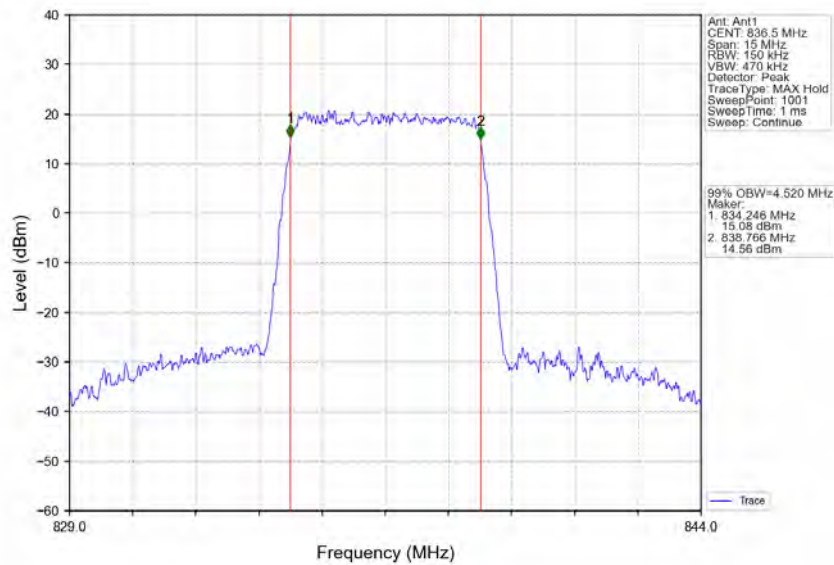
Band26b\_5MHz\_QPSK\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



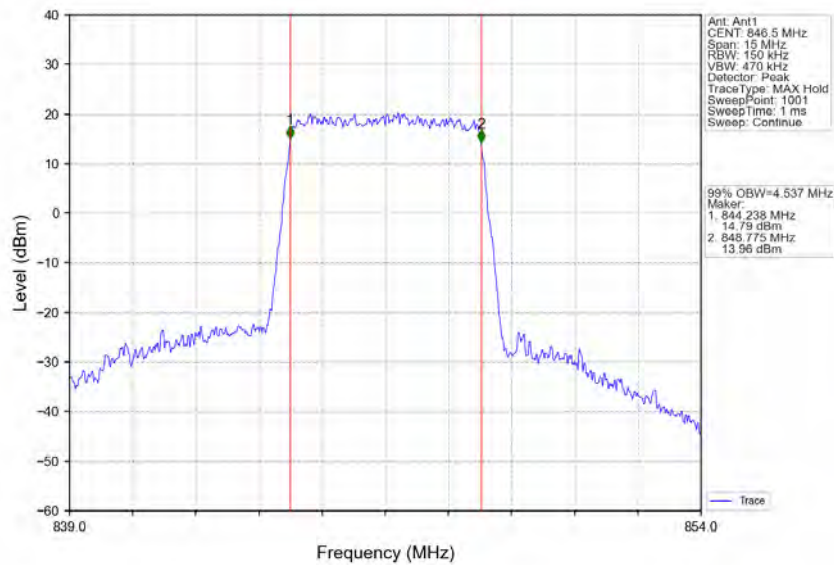
Band26b\_5MHz\_16QAM\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



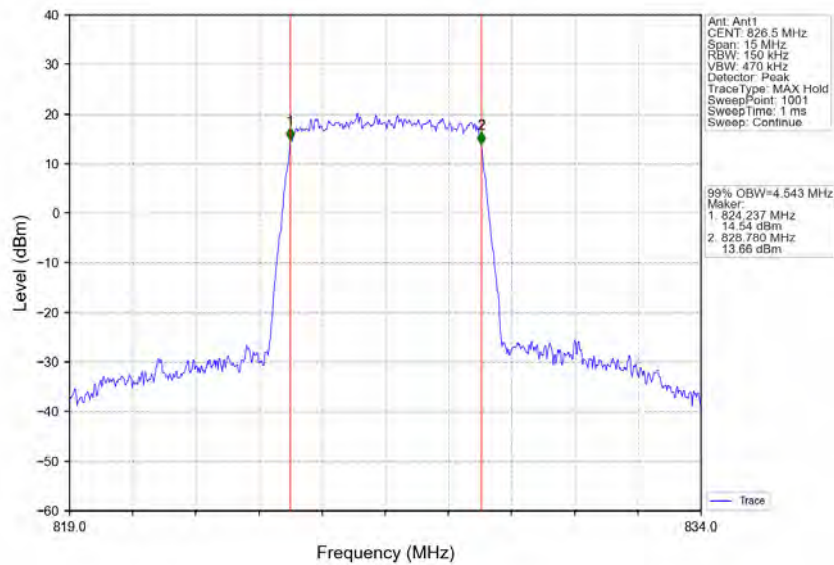
Band26b\_5MHz\_16QAM\_MCH\_836.5MHz\_RB\_25\_0\_NTNV



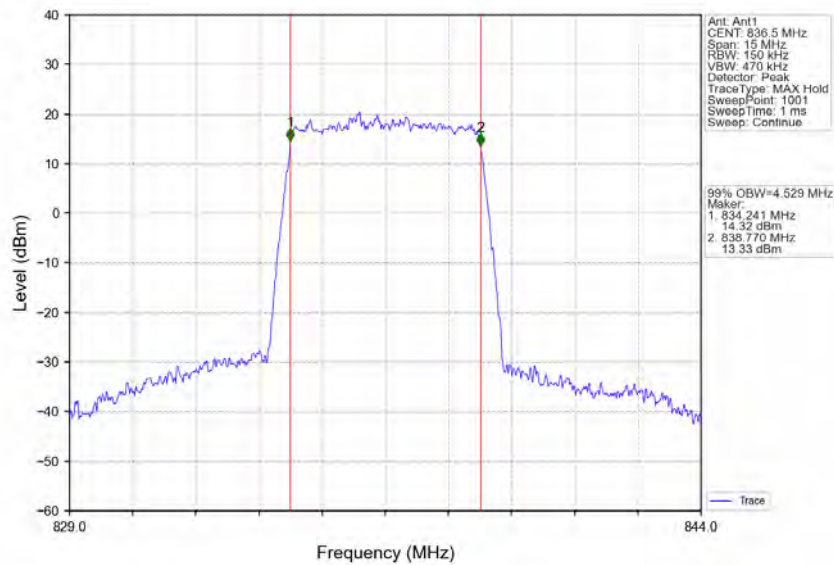
Band26b\_5MHz\_16QAM\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



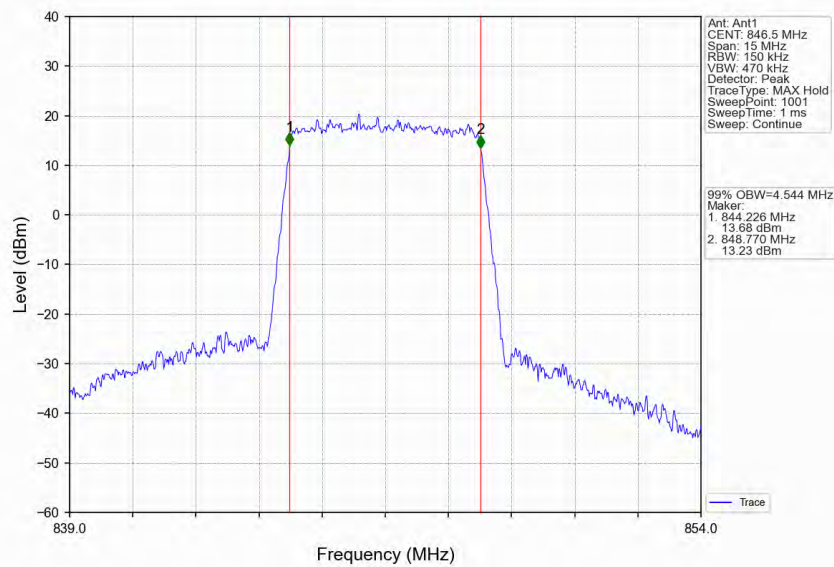
Band26b\_5MHz\_64QAM\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



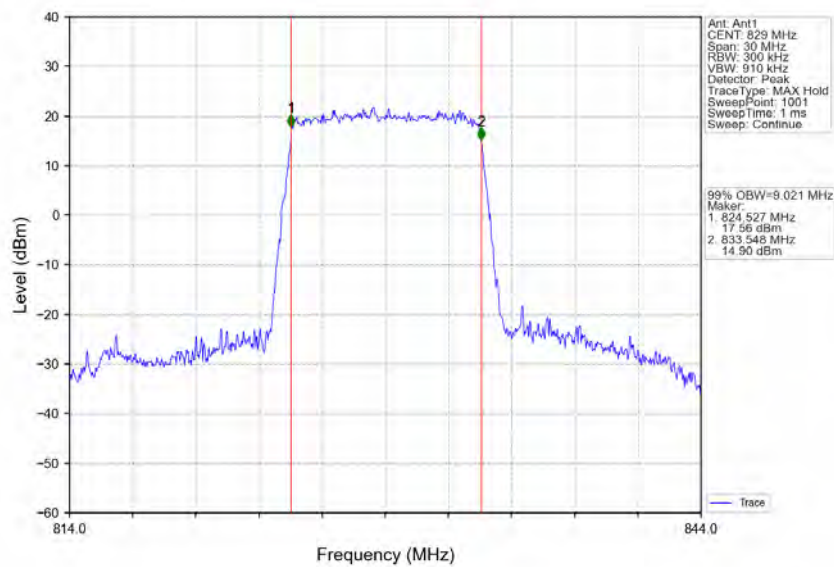
Band26b\_5MHz\_64QAM\_MCH\_836.5MHz\_RB\_25\_0\_NTNV



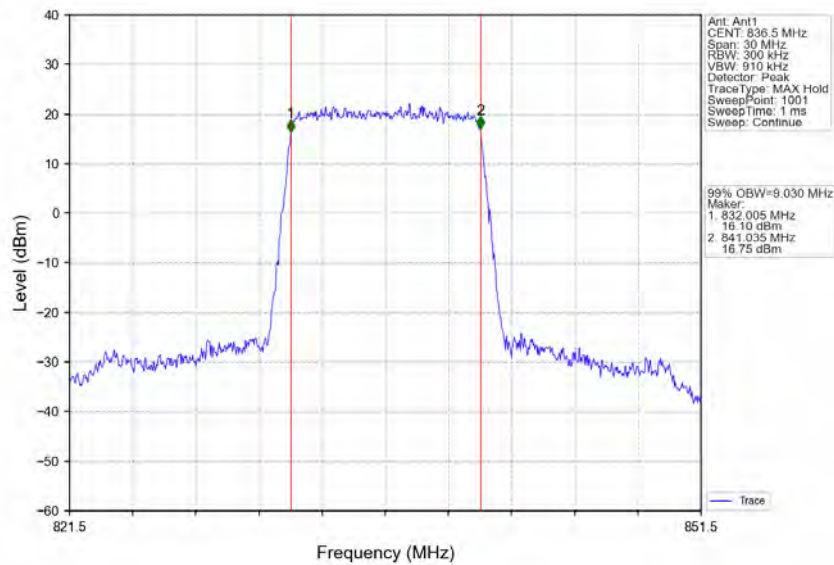
Band26b\_5MHz\_64QAM\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



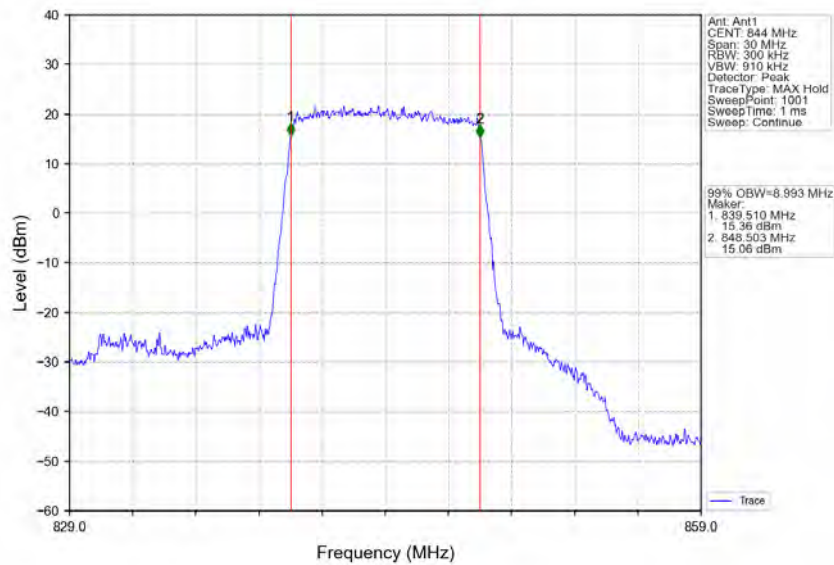
Band26b\_10MHz\_QPSK\_LCH\_829MHz\_RB\_50\_0\_NTNV



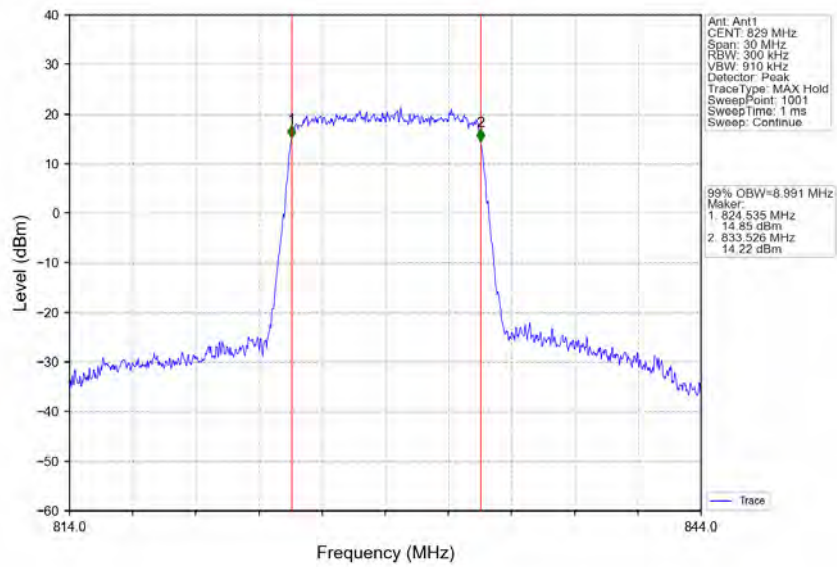
Band26b\_10MHz\_QPSK\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



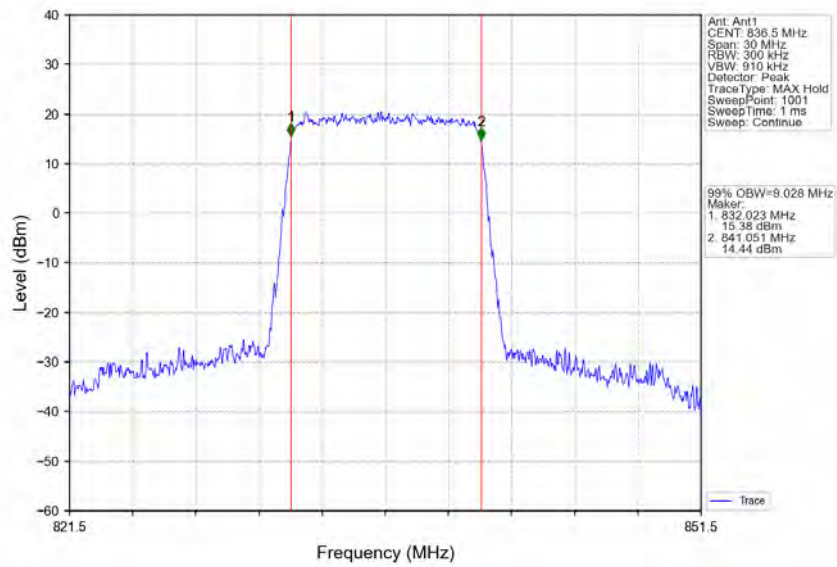
Band26b\_10MHz\_QPSK\_HCH\_844MHz\_RB\_50\_0\_NTNV



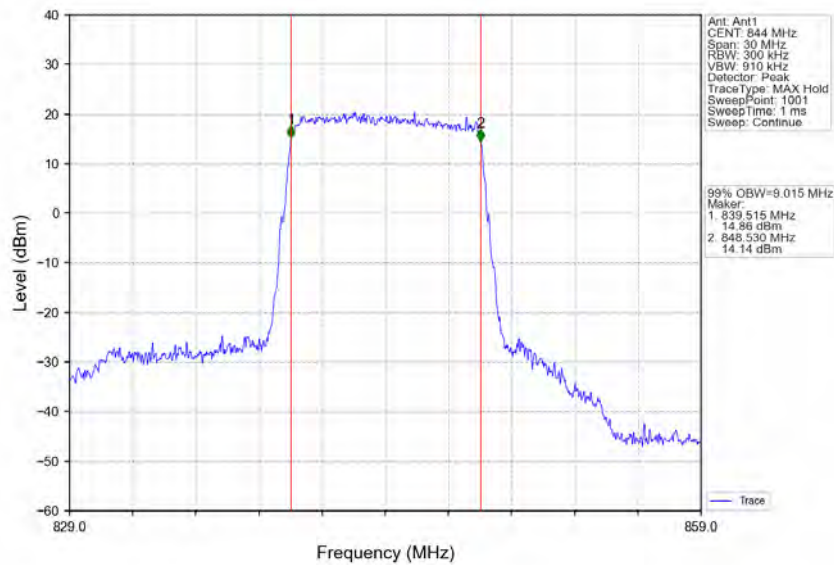
Band26b\_10MHz\_16QAM\_LCH\_829MHz\_RB\_50\_0\_NTNV



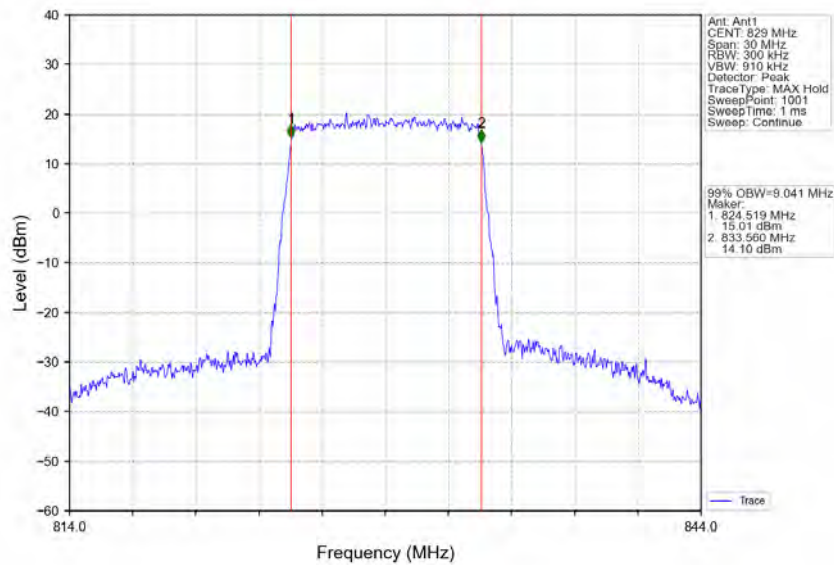
Band26b\_10MHz\_16QAM\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



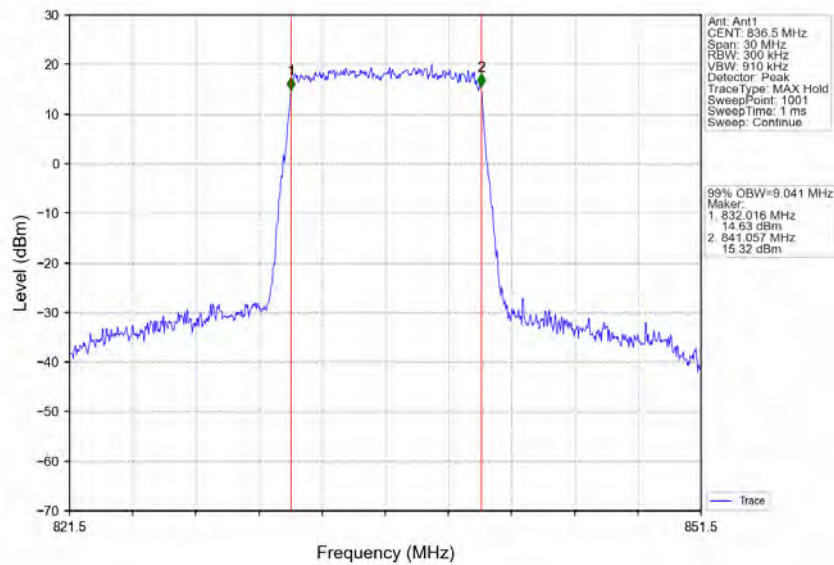
Band26b\_10MHz\_16QAM\_HCH\_844MHz\_RB\_50\_0\_NTNV



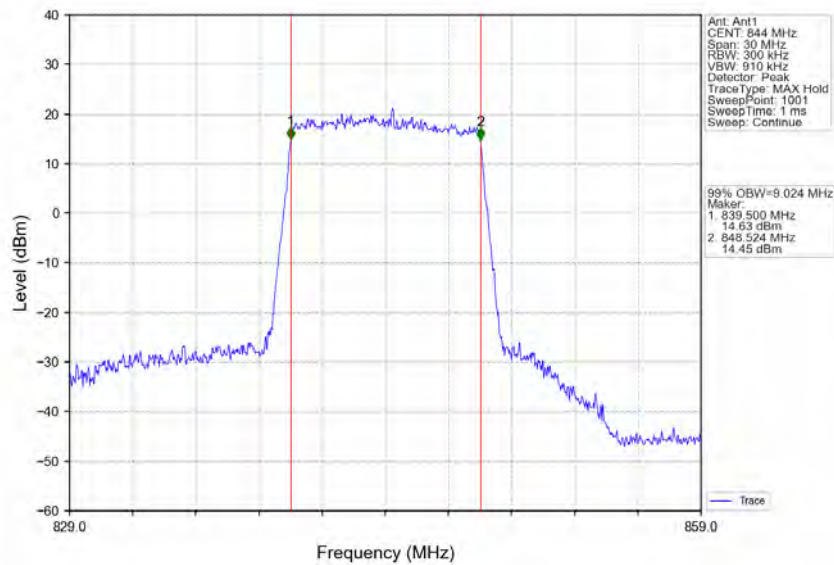
Band26b\_10MHz\_64QAM\_LCH\_829MHz\_RB\_50\_0\_NTNV



Band26b\_10MHz\_64QAM\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



Band26b\_10MHz\_64QAM\_HCH\_844MHz\_RB\_50\_0\_NTNV

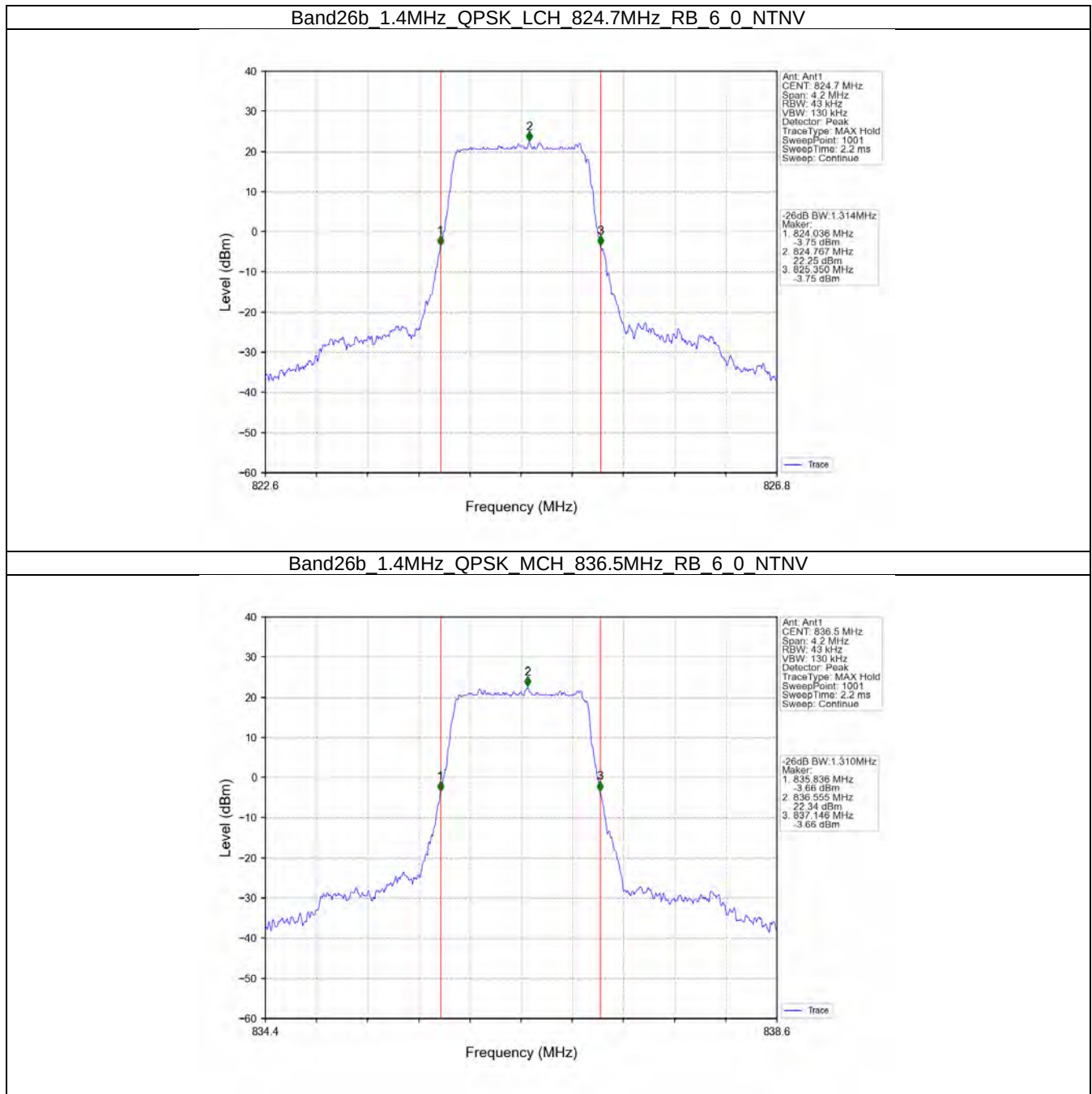


## 3.2 Band26b\_XDB

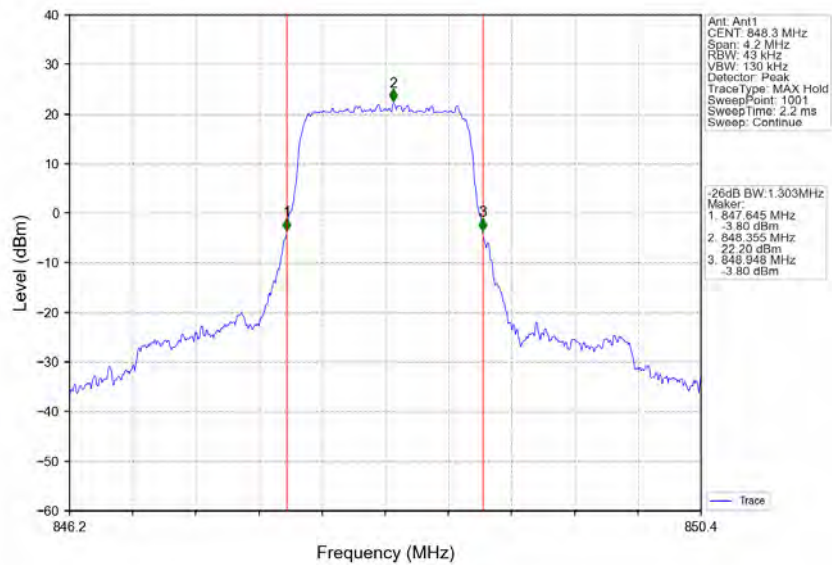
### 3.2.1 Test Result

| Band: 26b / NTNV |            |                 |               |        |                      |       |         |
|------------------|------------|-----------------|---------------|--------|----------------------|-------|---------|
| Bandwidth (MHz)  | Modulation | Frequency (MHz) | RB Allocation |        | 26dB Bandwidth (MHz) |       | Verdict |
|                  |            |                 | Size          | Offset | Result               | Limit |         |
| 1.4              | QPSK       | 824.7           | 6             | 0      | 1.314                | /     | Pass    |
|                  |            | 836.5           | 6             | 0      | 1.310                | /     | Pass    |
|                  |            | 848.3           | 6             | 0      | 1.303                | /     | Pass    |
|                  | 16QAM      | 824.7           | 6             | 0      | 1.320                | /     | Pass    |
|                  |            | 836.5           | 6             | 0      | 1.305                | /     | Pass    |
|                  |            | 848.3           | 6             | 0      | 1.323                | /     | Pass    |
|                  | 64QAM      | 824.7           | 6             | 0      | 1.319                | /     | Pass    |
|                  |            | 836.5           | 6             | 0      | 1.326                | /     | Pass    |
|                  |            | 848.3           | 6             | 0      | 1.322                | /     | Pass    |
| 3                | QPSK       | 825.5           | 15            | 0      | 3.032                | /     | Pass    |
|                  |            | 836.5           | 15            | 0      | 3.046                | /     | Pass    |
|                  |            | 847.5           | 15            | 0      | 3.027                | /     | Pass    |
|                  | 16QAM      | 825.5           | 15            | 0      | 3.032                | /     | Pass    |
|                  |            | 836.5           | 15            | 0      | 3.064                | /     | Pass    |
|                  |            | 847.5           | 15            | 0      | 3.056                | /     | Pass    |
|                  | 64QAM      | 825.5           | 15            | 0      | 3.046                | /     | Pass    |
|                  |            | 836.5           | 15            | 0      | 3.051                | /     | Pass    |
|                  |            | 847.5           | 15            | 0      | 3.057                | /     | Pass    |
| 5                | QPSK       | 826.5           | 25            | 0      | 5.061                | /     | Pass    |
|                  |            | 836.5           | 25            | 0      | 5.065                | /     | Pass    |
|                  |            | 846.5           | 25            | 0      | 5.101                | /     | Pass    |
|                  | 16QAM      | 826.5           | 25            | 0      | 5.067                | /     | Pass    |
|                  |            | 836.5           | 25            | 0      | 5.082                | /     | Pass    |
|                  |            | 846.5           | 25            | 0      | 5.067                | /     | Pass    |
|                  | 64QAM      | 826.5           | 25            | 0      | 5.060                | /     | Pass    |
|                  |            | 836.5           | 25            | 0      | 5.030                | /     | Pass    |
|                  |            | 846.5           | 25            | 0      | 5.047                | /     | Pass    |
| 10               | QPSK       | 829             | 50            | 0      | 10.007               | /     | Pass    |
|                  |            | 836.5           | 50            | 0      | 10.032               | /     | Pass    |
|                  |            | 844             | 50            | 0      | 9.963                | /     | Pass    |
|                  | 16QAM      | 829             | 50            | 0      | 9.961                | /     | Pass    |
|                  |            | 836.5           | 50            | 0      | 9.973                | /     | Pass    |
|                  |            | 844             | 50            | 0      | 10.020               | /     | Pass    |
|                  | 64QAM      | 829             | 50            | 0      | 10.031               | /     | Pass    |
|                  |            | 836.5           | 50            | 0      | 10.005               | /     | Pass    |
|                  |            | 844             | 50            | 0      | 9.903                | /     | Pass    |

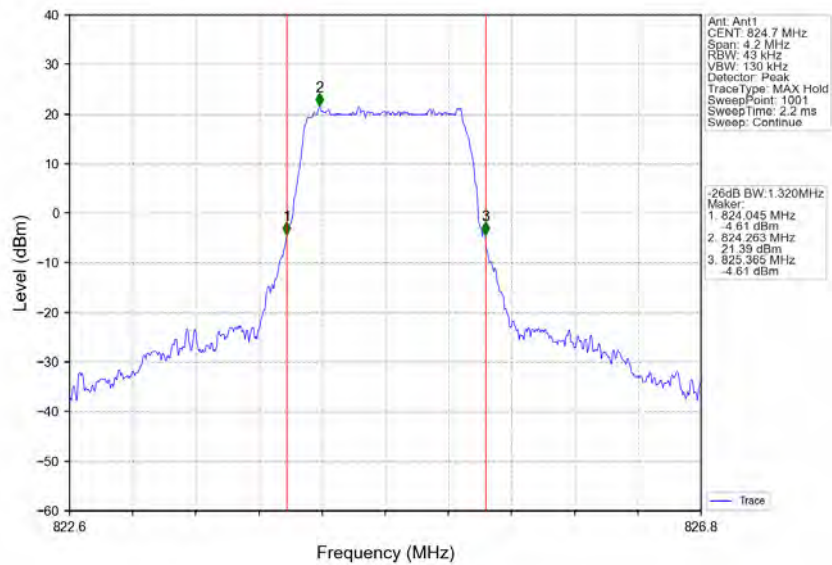
## 3.2.2 Test Graph



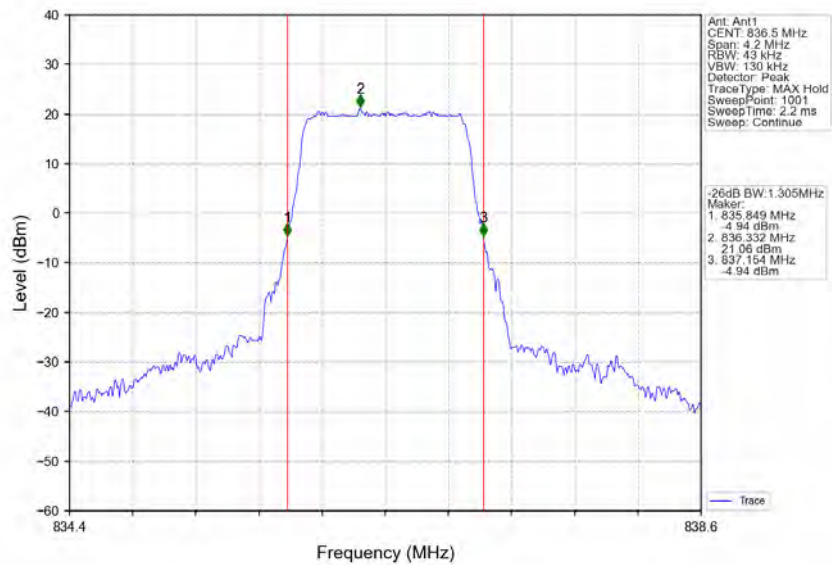
Band26b\_1.4MHz\_QPSK\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



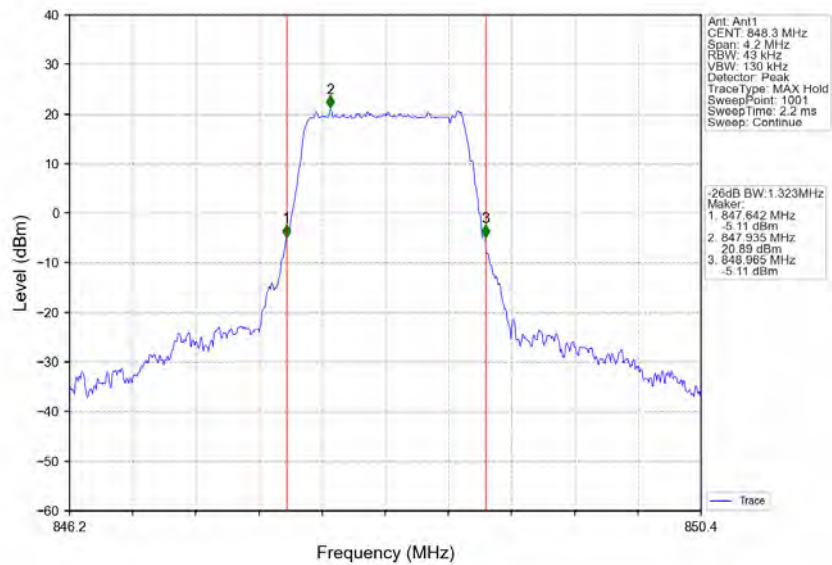
Band26b\_1.4MHz\_16QAM\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



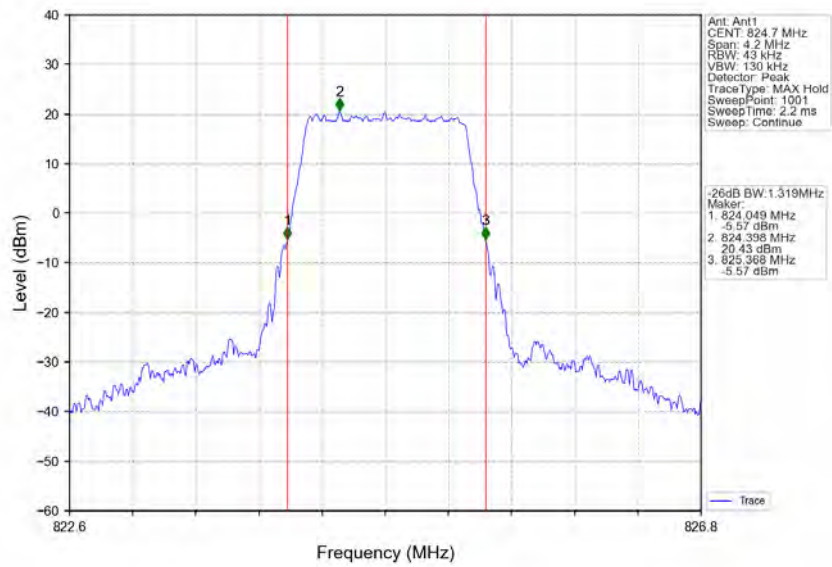
Band26b\_1.4MHz\_16QAM\_MCH\_836.5MHz\_RB\_6\_0\_NTNV



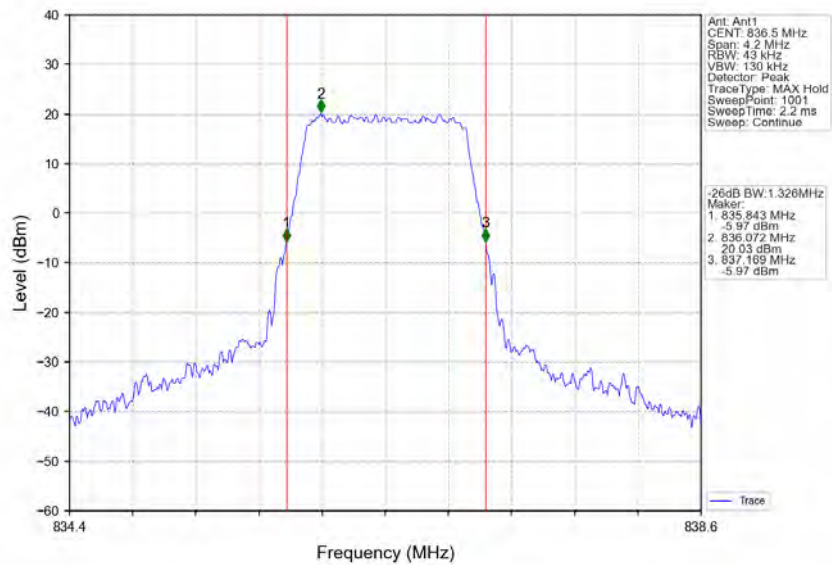
Band26b\_1.4MHz\_16QAM\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



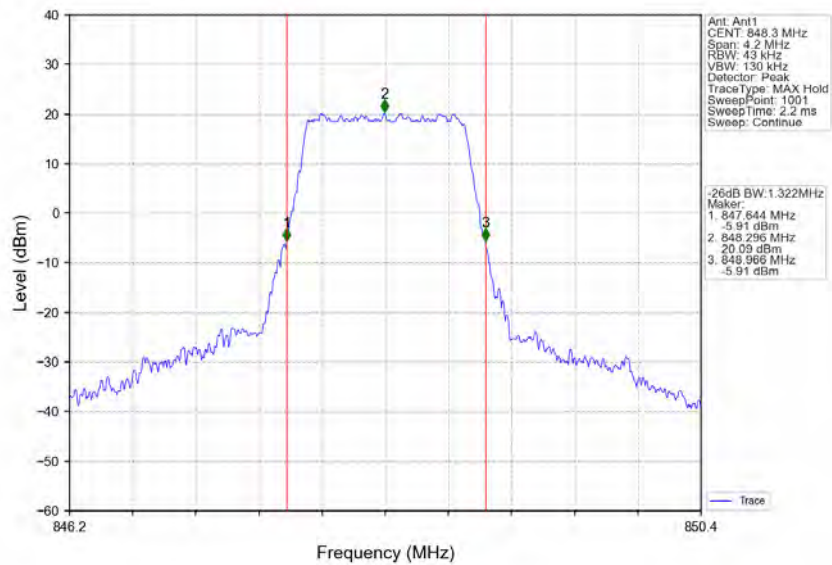
Band26b\_1.4MHz\_64QAM\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



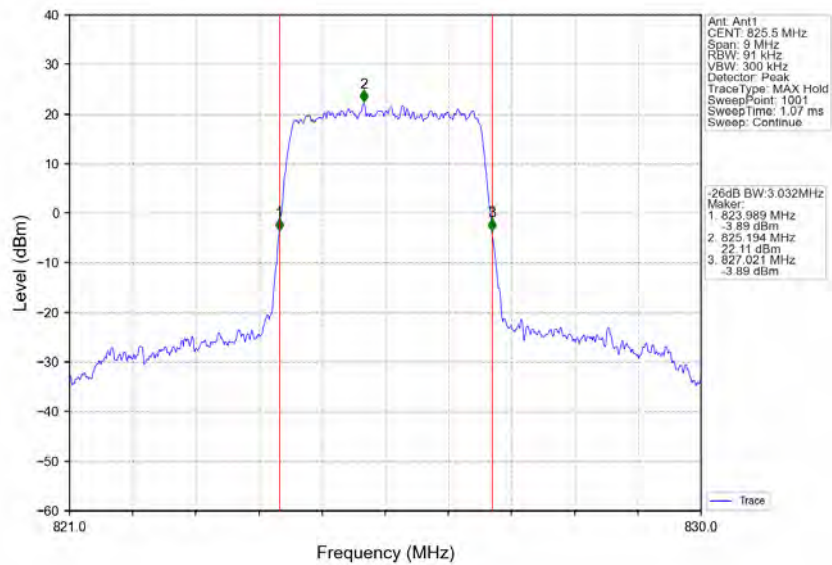
Band26b\_1.4MHz\_64QAM\_MCH\_836.5MHz\_RB\_6\_0\_NTNV



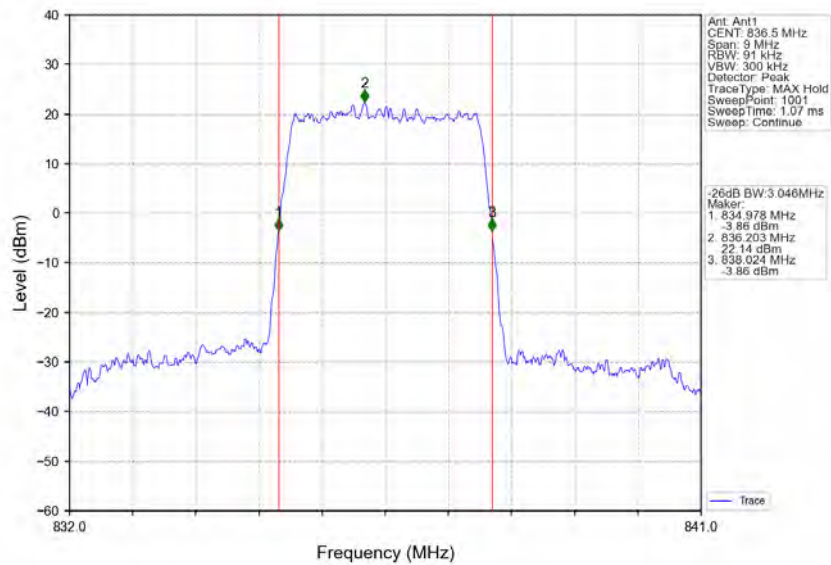
Band26b\_1.4MHz\_64QAM\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



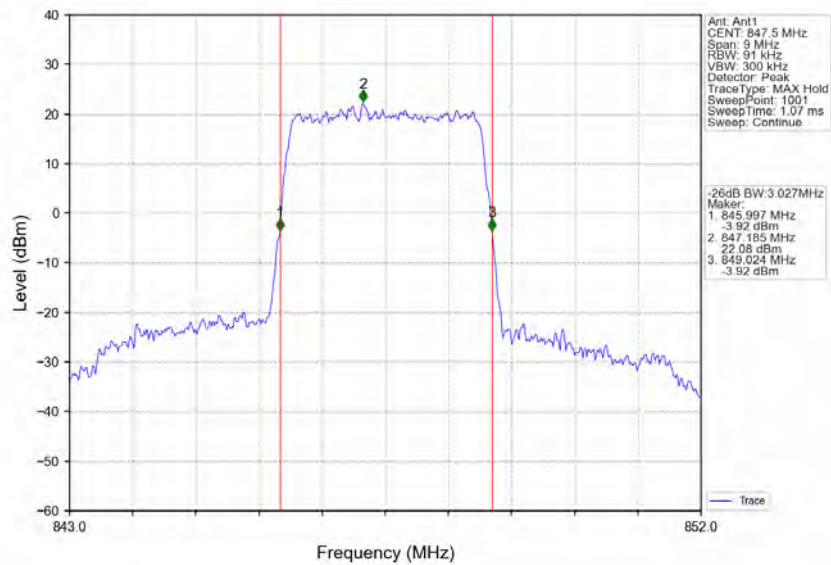
Band26b\_3MHz\_QPSK\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



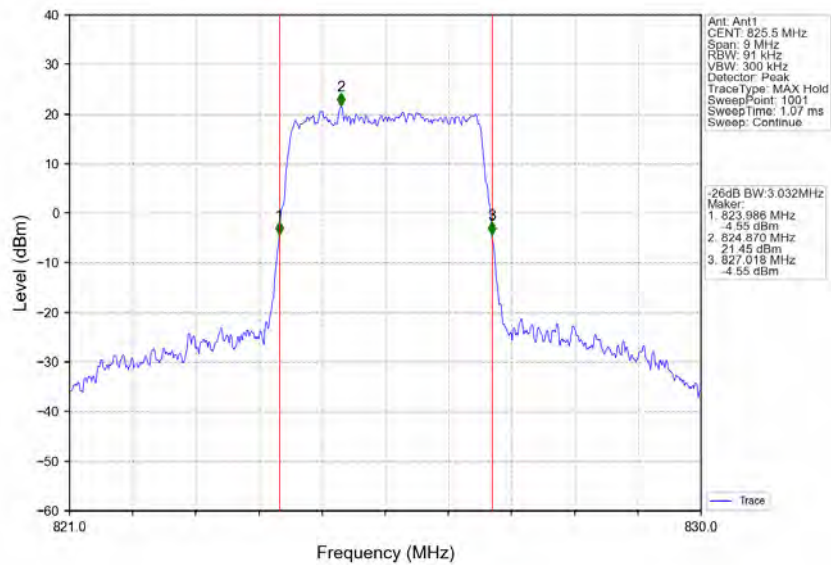
Band26b\_3MHz\_QPSK\_MCH\_836.5MHz\_RB\_15\_0\_NTNV



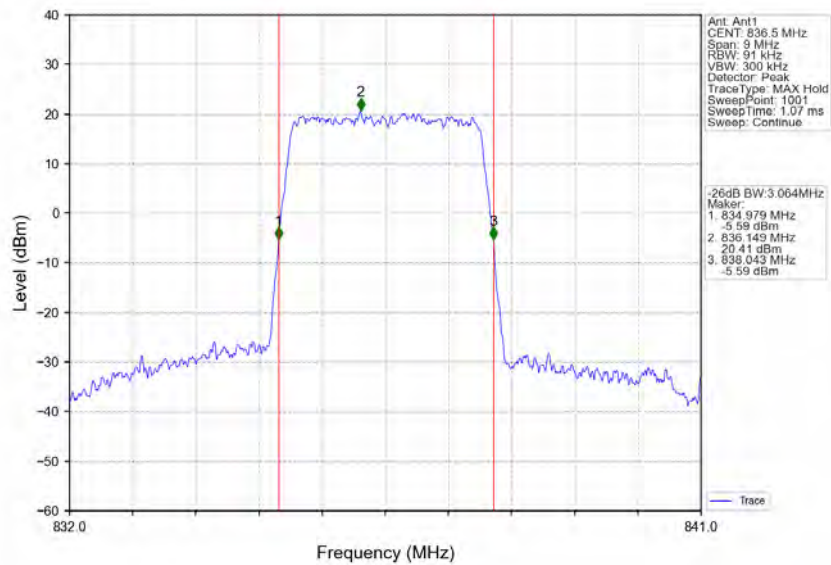
Band26b\_3MHz\_QPSK\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



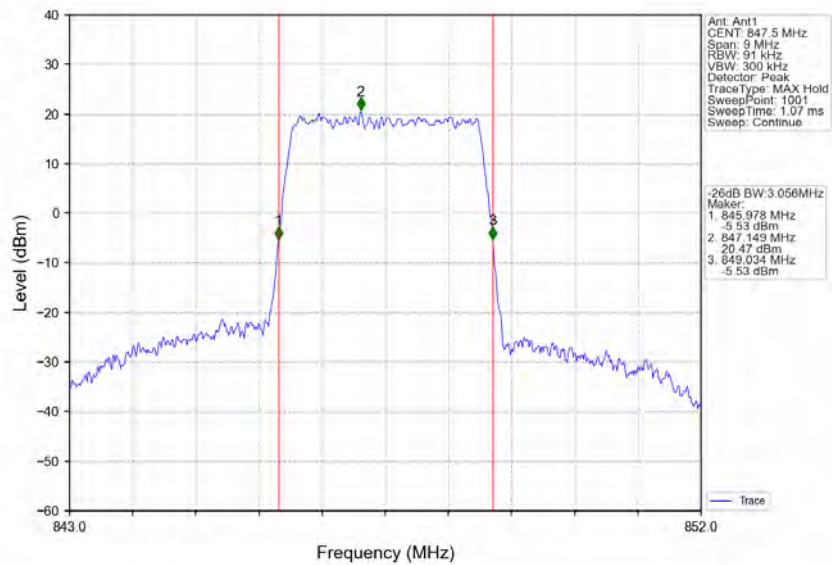
Band26b\_3MHz\_16QAM\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



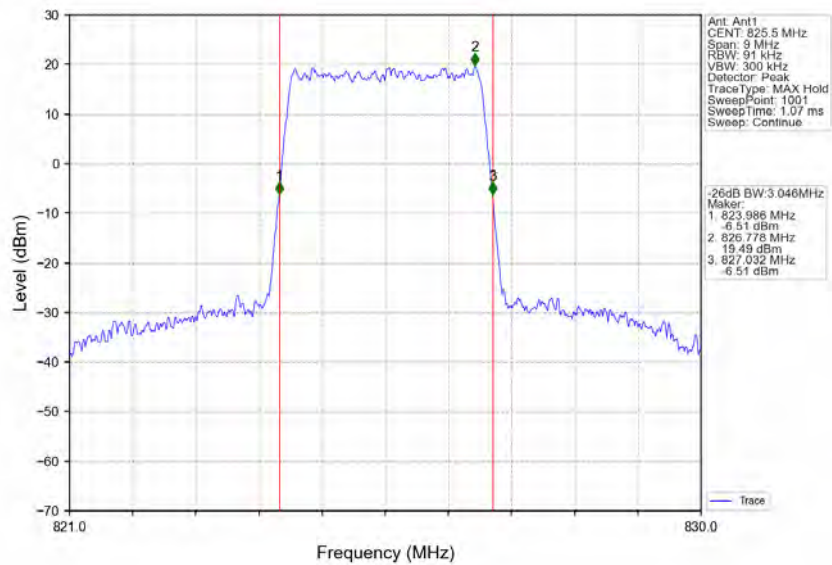
Band26b\_3MHz\_16QAM\_MCH\_836.5MHz\_RB\_15\_0\_NTNV



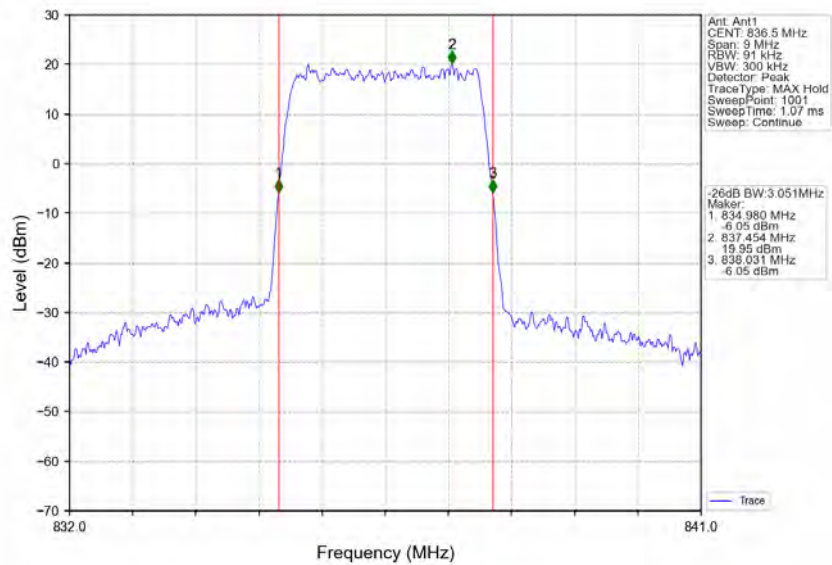
Band26b\_3MHz\_16QAM\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



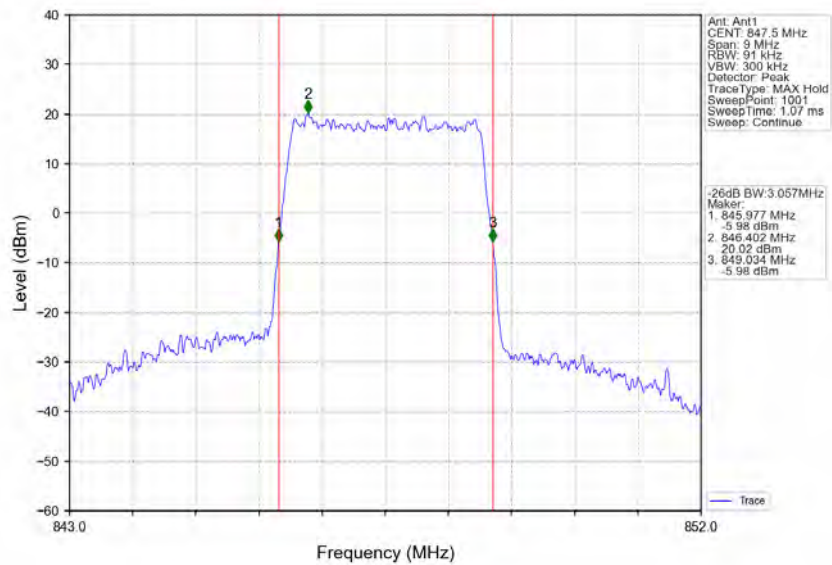
Band26b\_3MHz\_64QAM\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



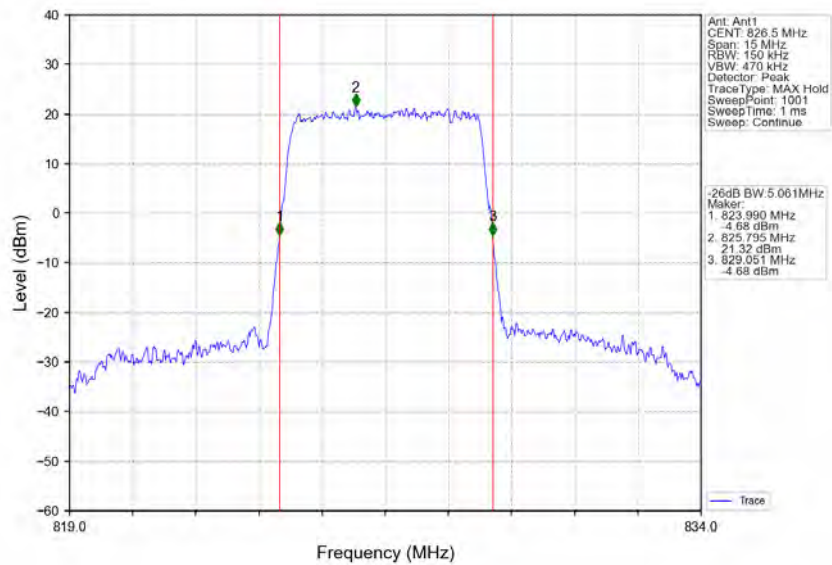
Band26b\_3MHz\_64QAM\_MCH\_836.5MHz\_RB\_15\_0\_NTNV



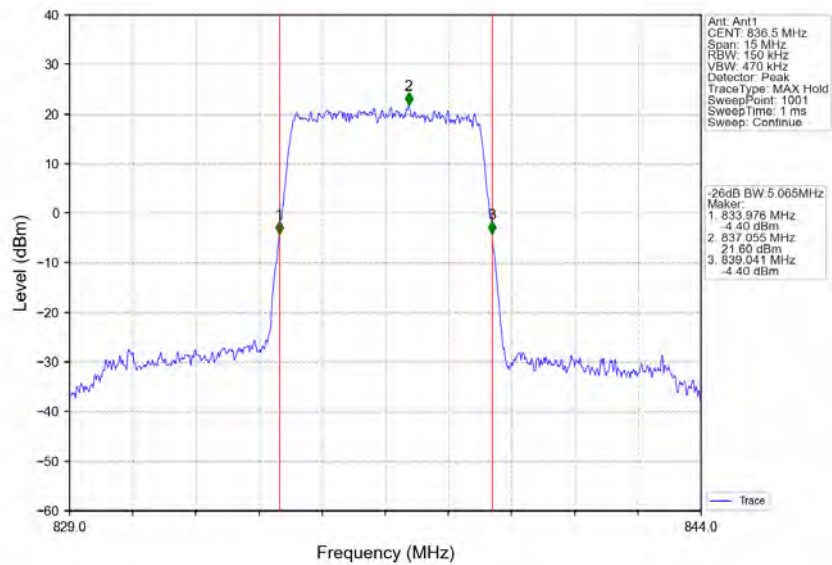
Band26b\_3MHz\_64QAM\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



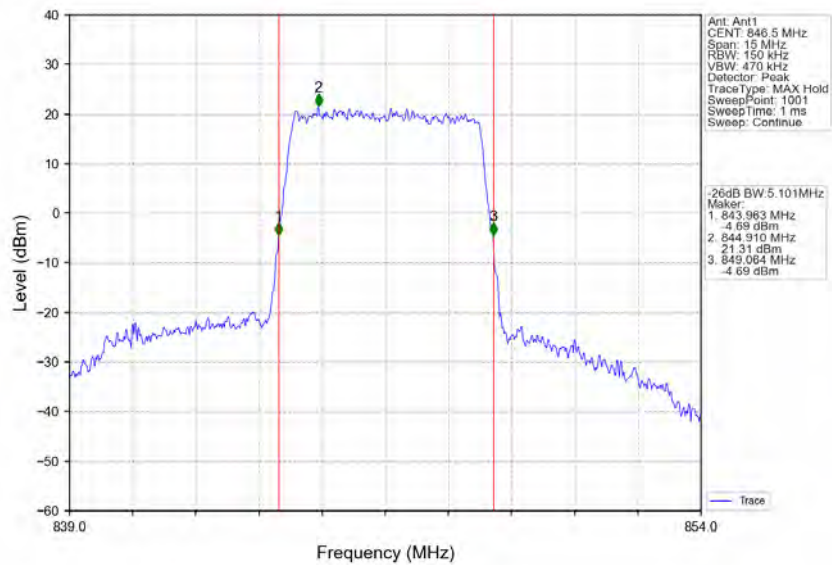
Band26b\_5MHz\_QPSK\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



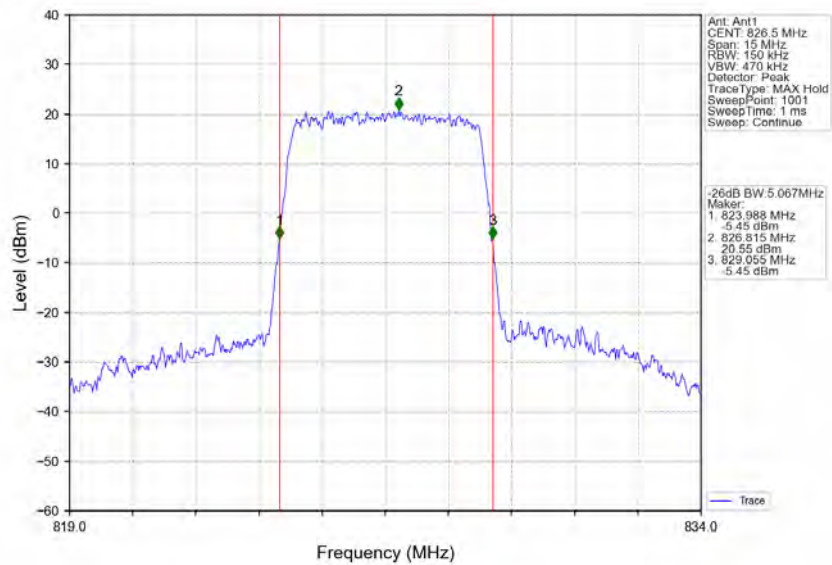
Band26b\_5MHz\_QPSK\_MCH\_836.5MHz\_RB\_25\_0\_NTNV



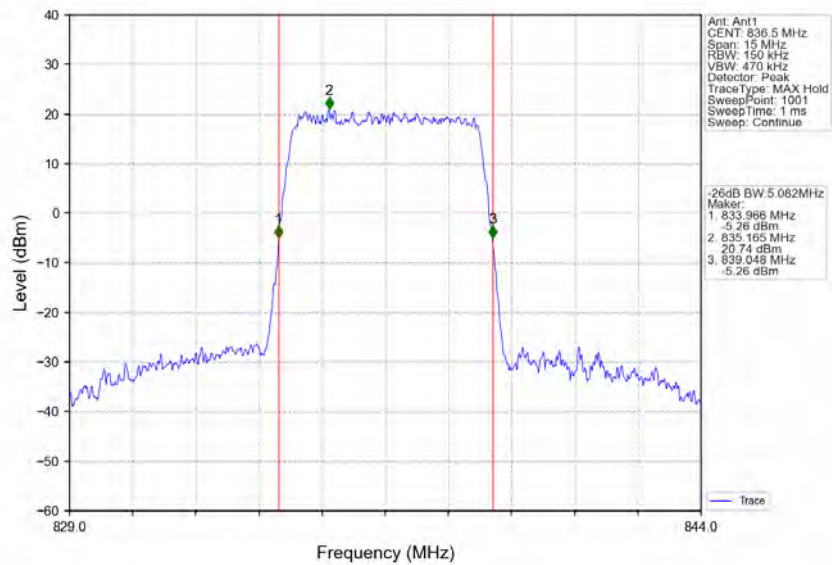
Band26b\_5MHz\_QPSK\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



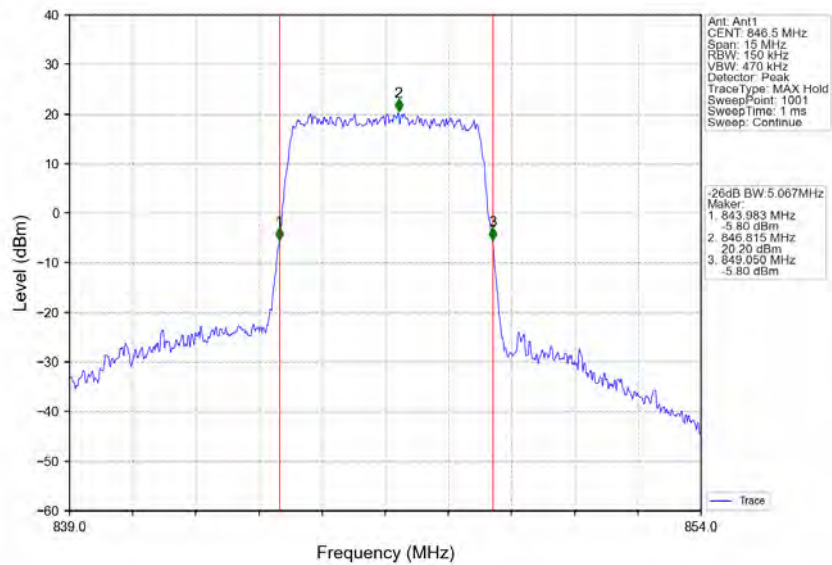
Band26b\_5MHz\_16QAM\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



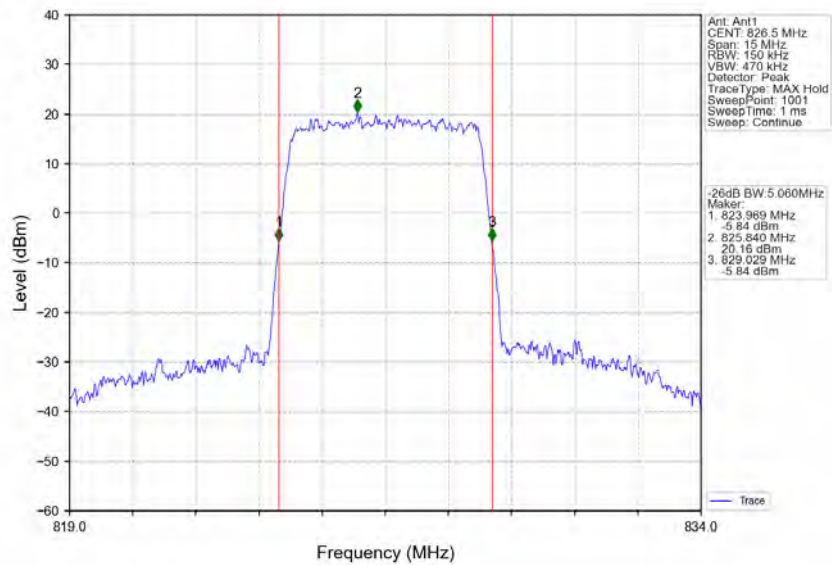
Band26b\_5MHz\_16QAM\_MCH\_836.5MHz\_RB\_25\_0\_NTNV



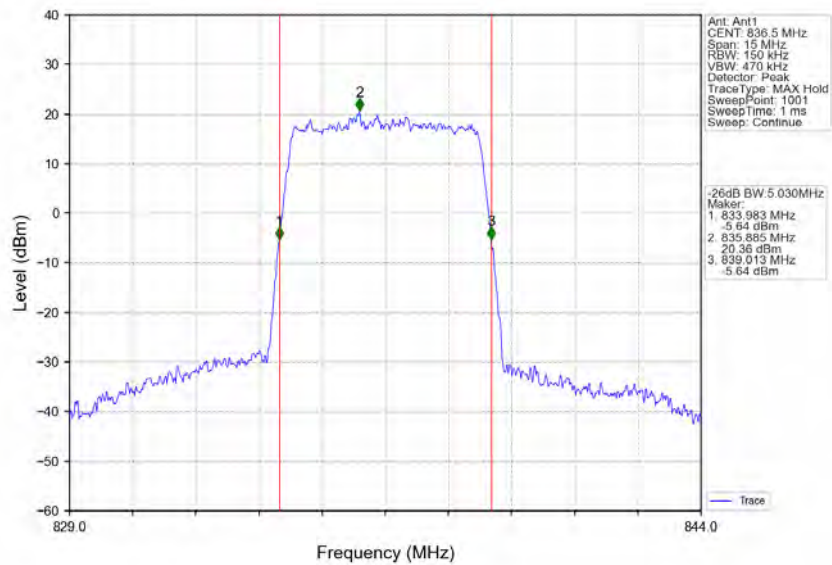
Band26b\_5MHz\_16QAM\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



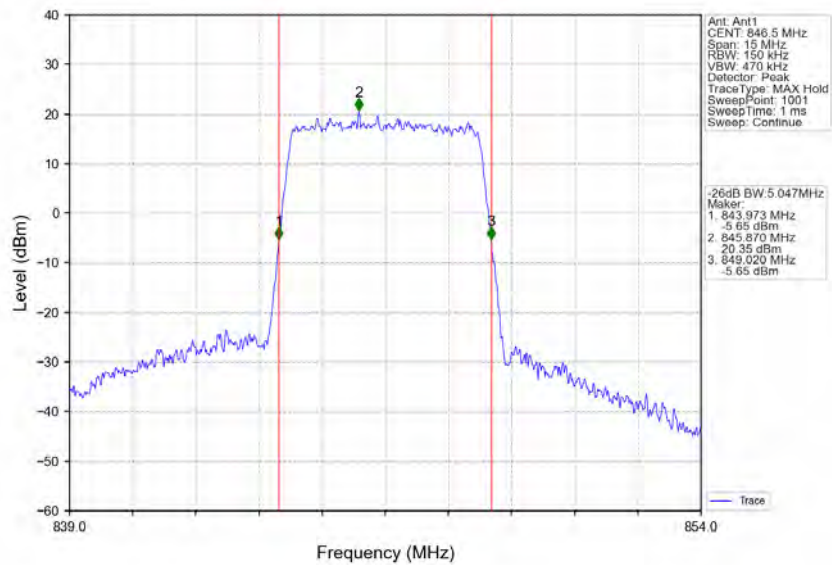
Band26b\_5MHz\_64QAM\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



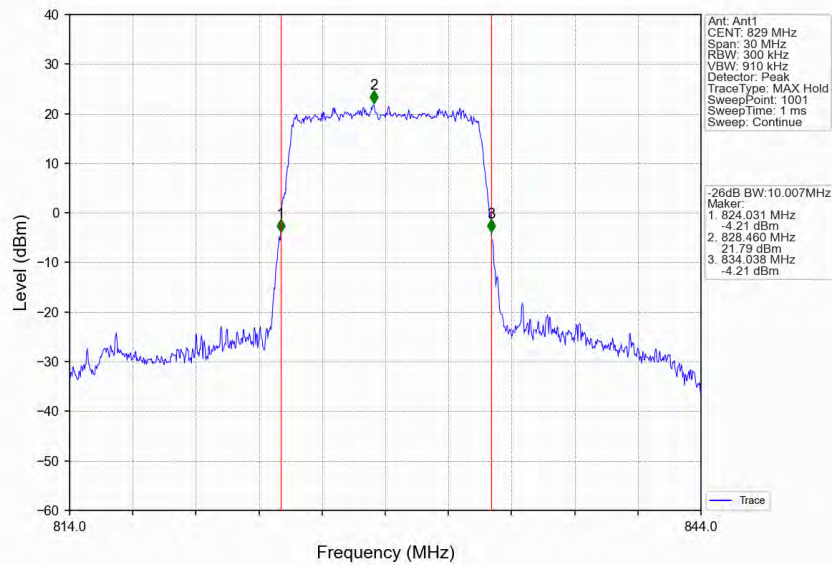
Band26b\_5MHz\_64QAM\_MCH\_836.5MHz\_RB\_25\_0\_NTNV



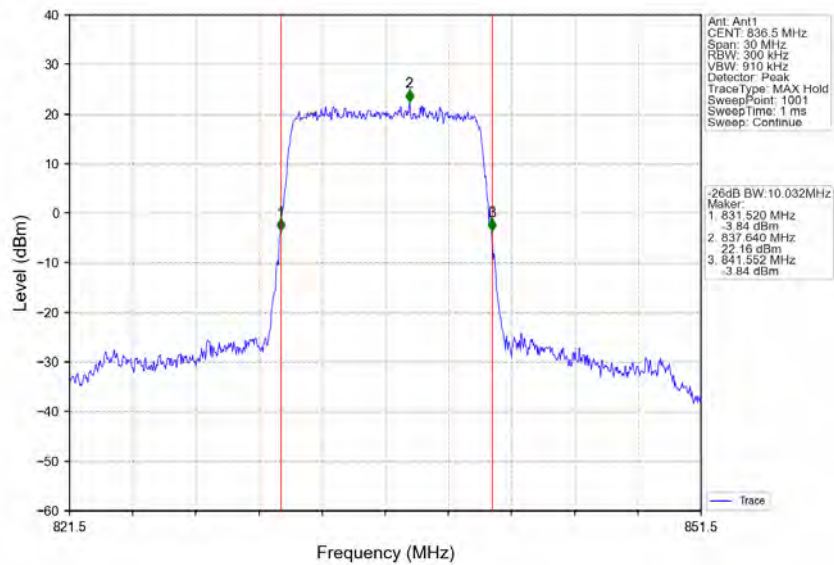
Band26b\_5MHz\_64QAM\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



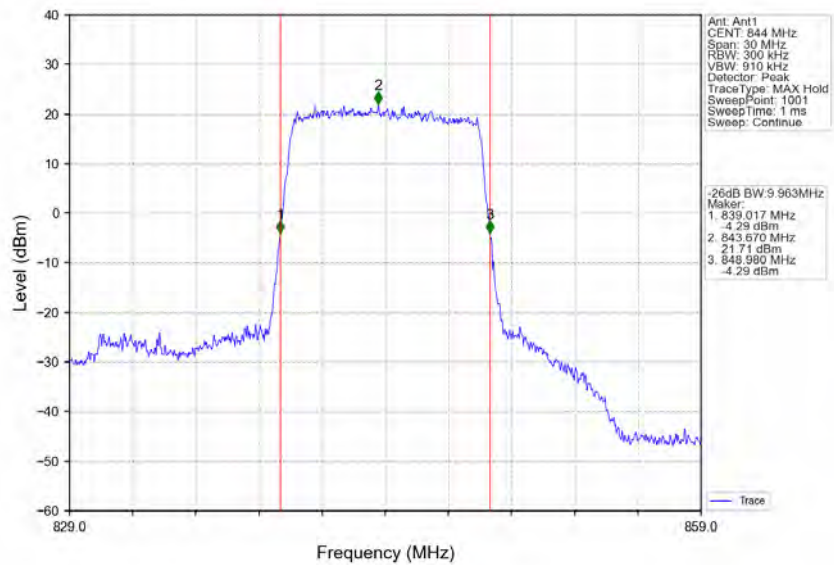
Band26b\_10MHz\_QPSK\_LCH\_829MHz\_RB\_50\_0\_NTNV



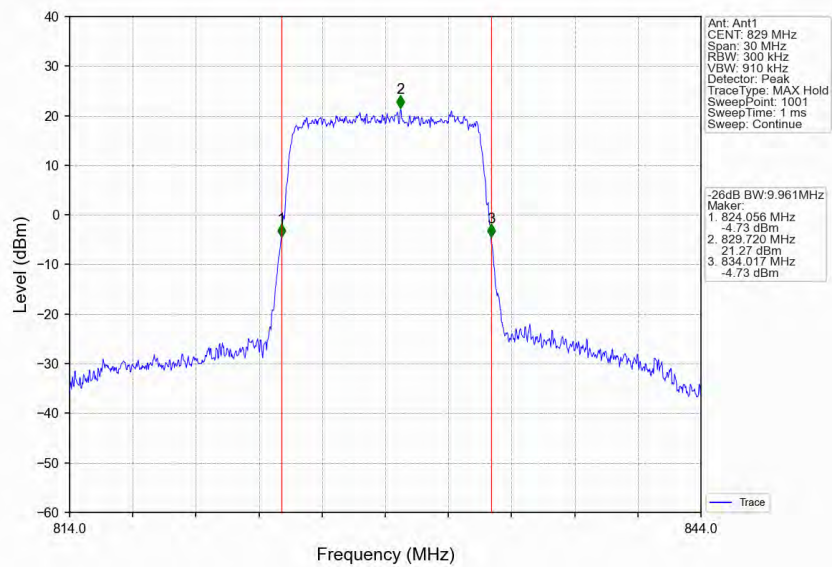
Band26b\_10MHz\_QPSK\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



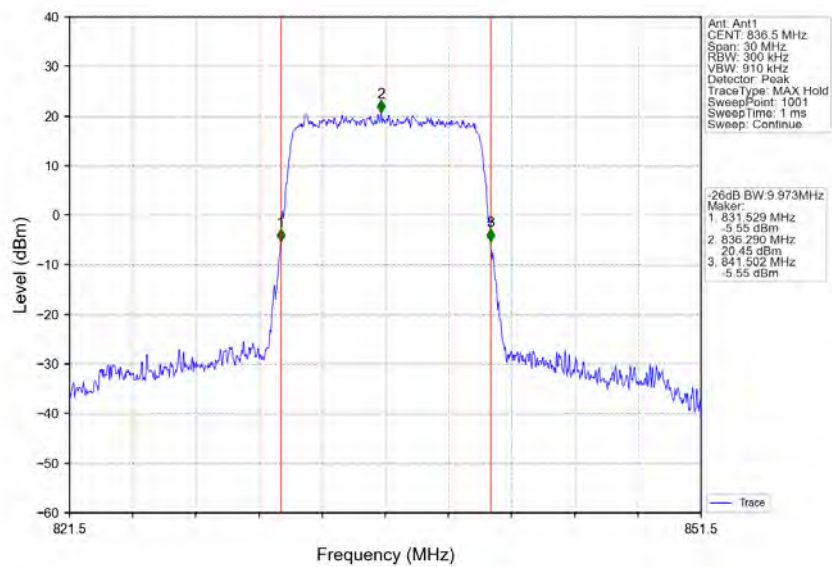
Band26b\_10MHz\_QPSK\_HCH\_844MHz\_RB\_50\_0\_NTNV



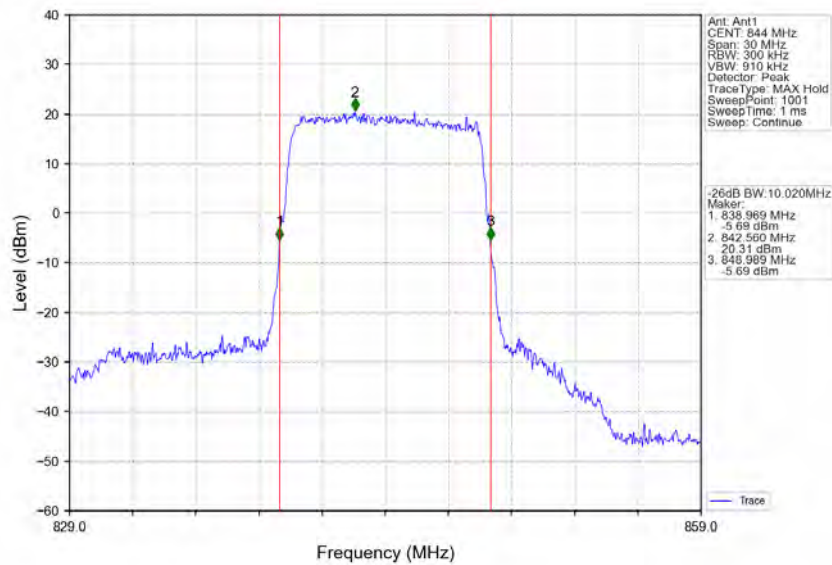
Band26b\_10MHz\_16QAM\_LCH\_829MHz\_RB\_50\_0\_NTNV



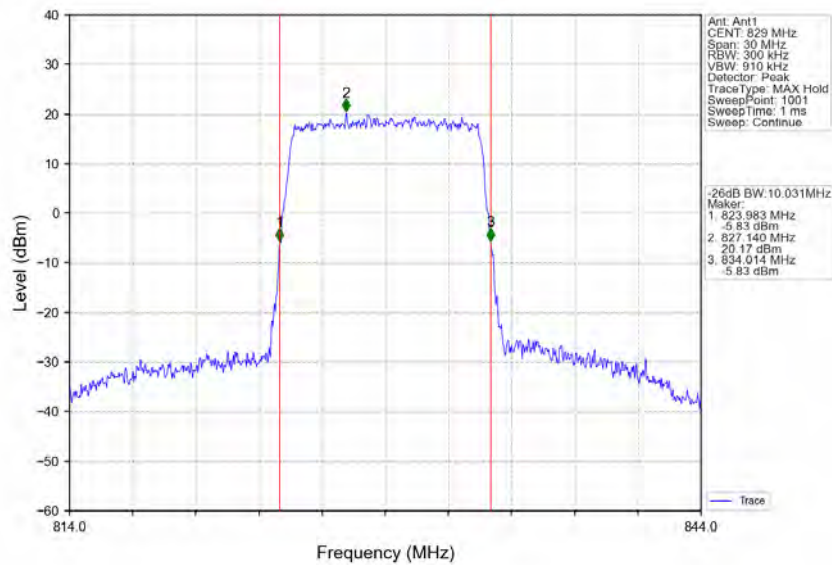
Band26b\_10MHz\_16QAM\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



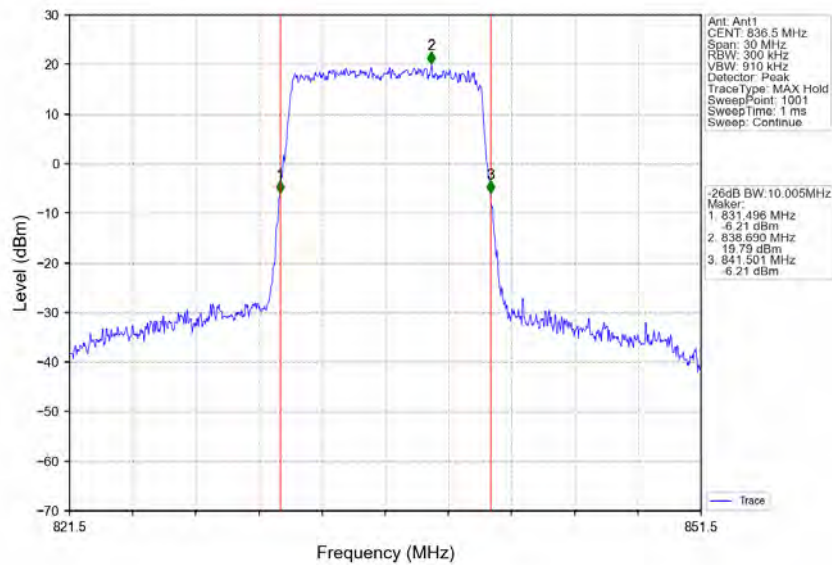
Band26b\_10MHz\_16QAM\_HCH\_844MHz\_RB\_50\_0\_NTNV



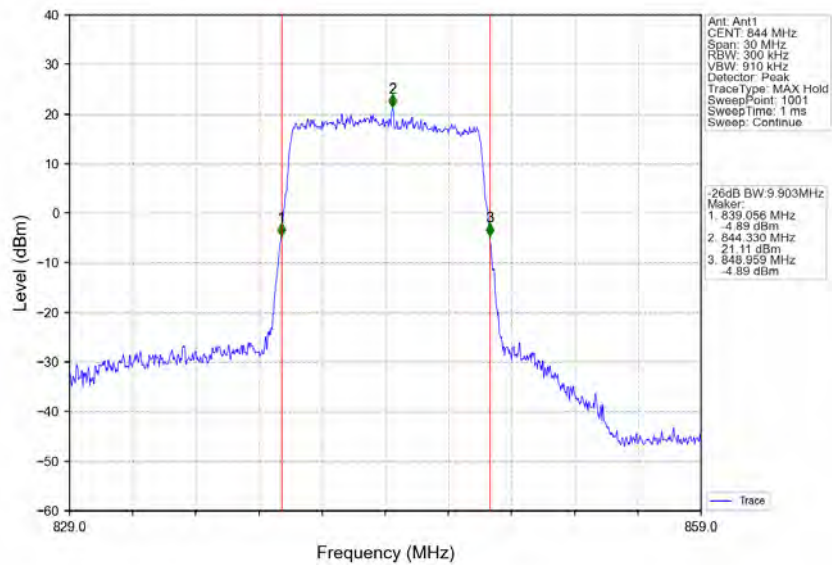
Band26b\_10MHz\_64QAM\_LCH\_829MHz\_RB\_50\_0\_NTNV



Band26b\_10MHz\_64QAM\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



Band26b\_10MHz\_64QAM\_HCH\_844MHz\_RB\_50\_0\_NTNV



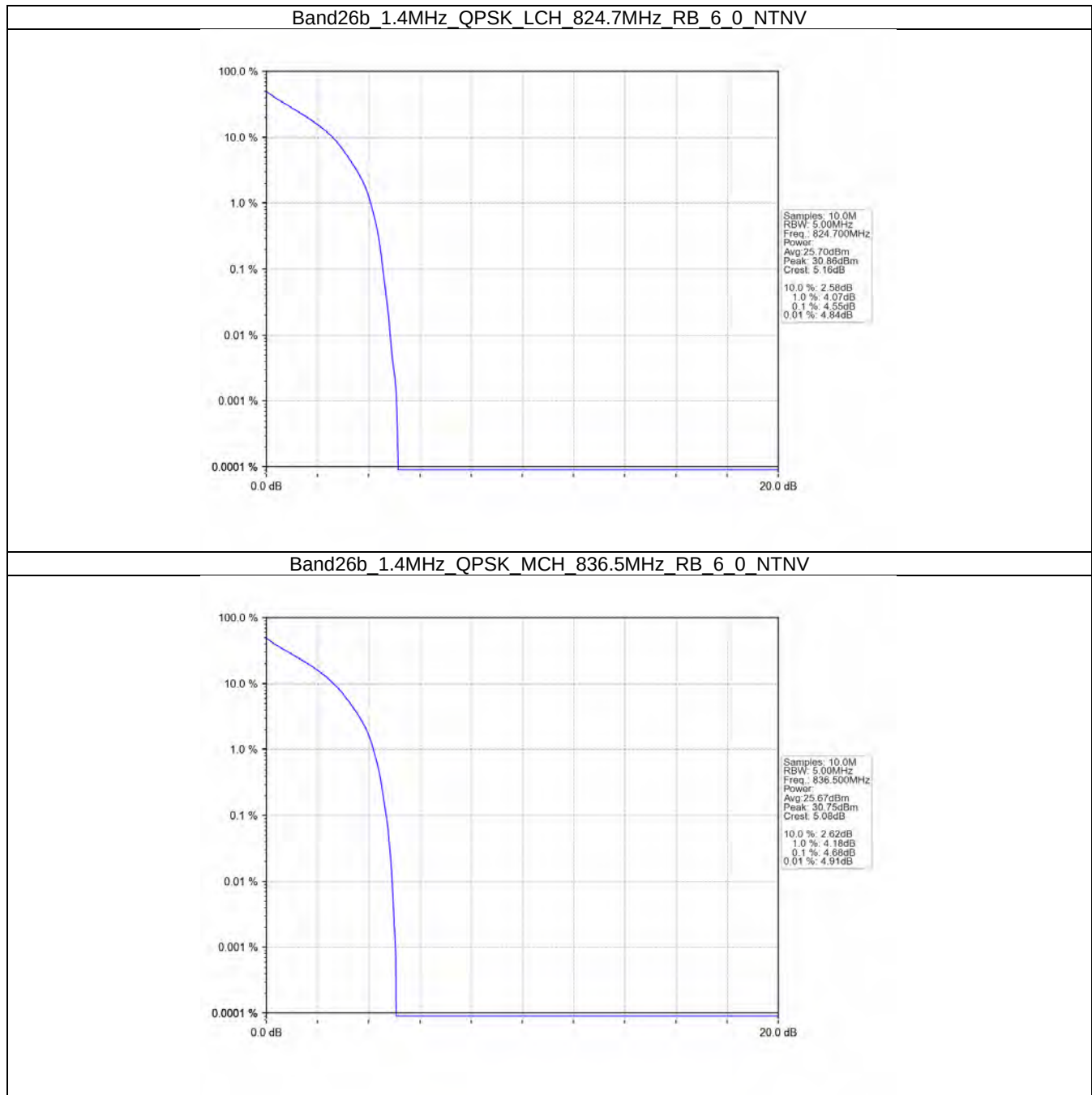
## 4. Peak-Average Ratio

### 4.1 B26b\_1.4MHz

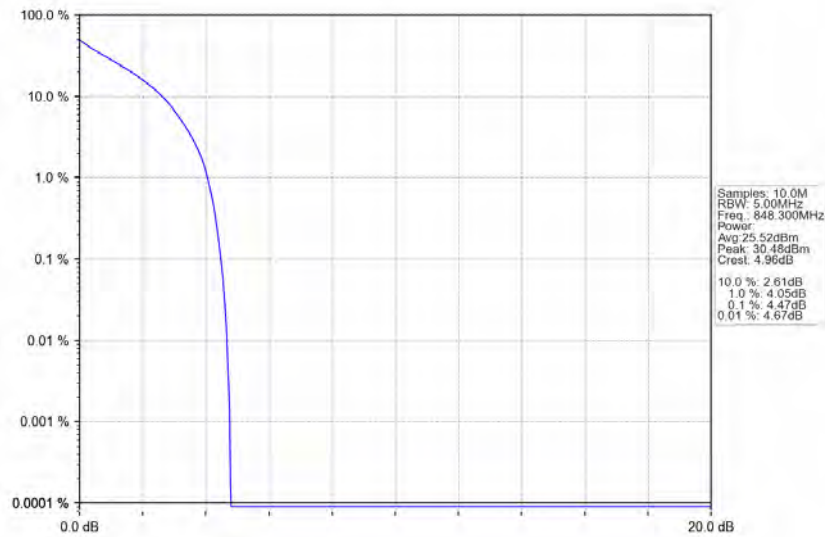
#### 4.1.1 Test Result

| Band: 26b / Bandwidth: 1.4MHz / NTNV |                 |               |        |                         |       |         |
|--------------------------------------|-----------------|---------------|--------|-------------------------|-------|---------|
| Modulation                           | Frequency (MHz) | RB Allocation |        | Peak-Average Ratio (dB) |       | Verdict |
|                                      |                 | Size          | Offset | Result                  | Limit |         |
| QPSK                                 | 824.7           | 6             | 0      | 4.55                    | <=13  | Pass    |
|                                      | 836.5           | 6             | 0      | 4.68                    | <=13  | Pass    |
|                                      | 848.3           | 6             | 0      | 4.47                    | <=13  | Pass    |
| 16QAM                                | 824.7           | 6             | 0      | 5.39                    | <=13  | Pass    |
|                                      | 836.5           | 6             | 0      | 5.51                    | <=13  | Pass    |
|                                      | 848.3           | 6             | 0      | 5.34                    | <=13  | Pass    |
| 64QAM                                | 824.7           | 6             | 0      | 6.07                    | <=13  | Pass    |
|                                      | 836.5           | 6             | 0      | 6.18                    | <=13  | Pass    |
|                                      | 848.3           | 6             | 0      | 6.05                    | <=13  | Pass    |

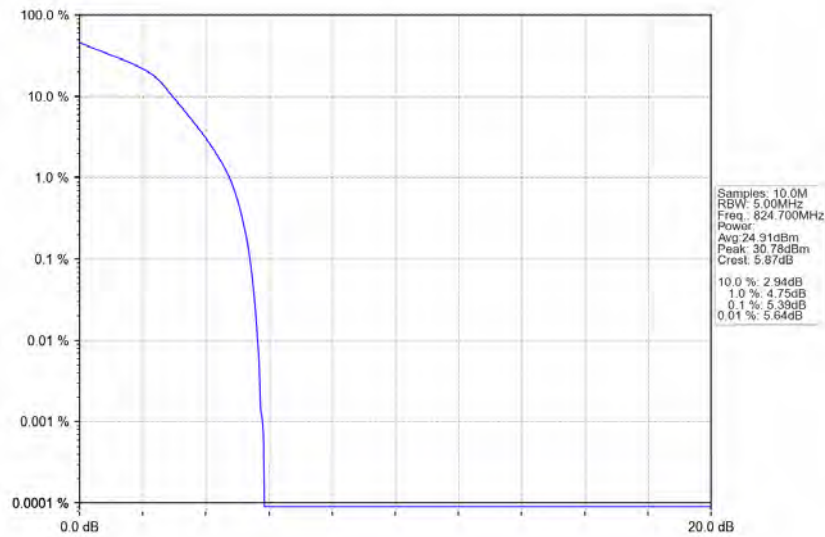
## 4.1.2 Test Graph



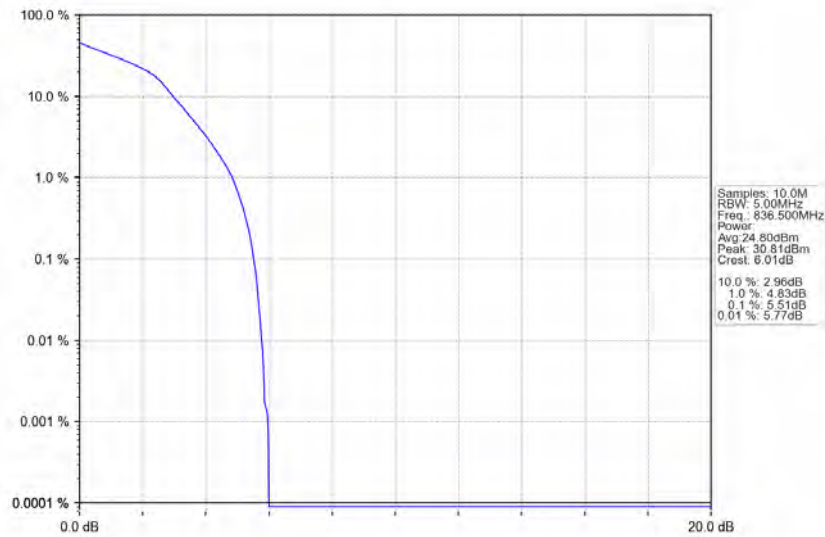
Band26b\_1.4MHz\_QPSK\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



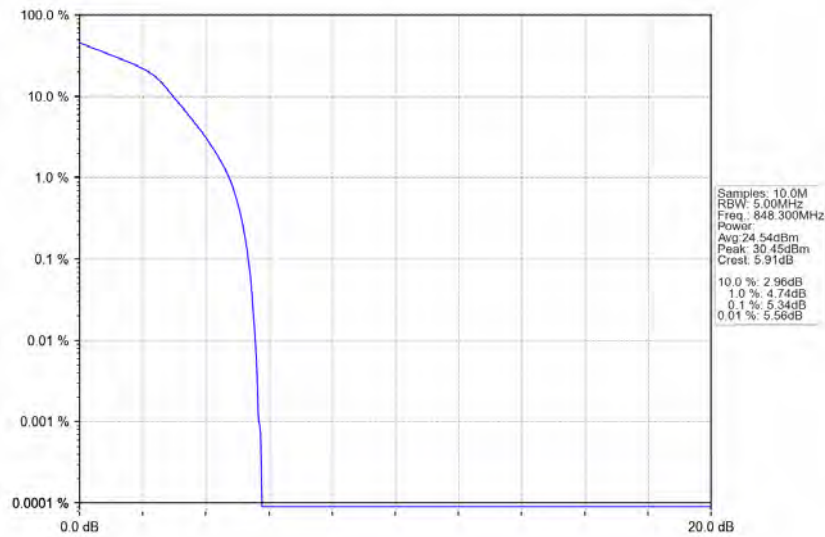
Band26b\_1.4MHz\_16QAM\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



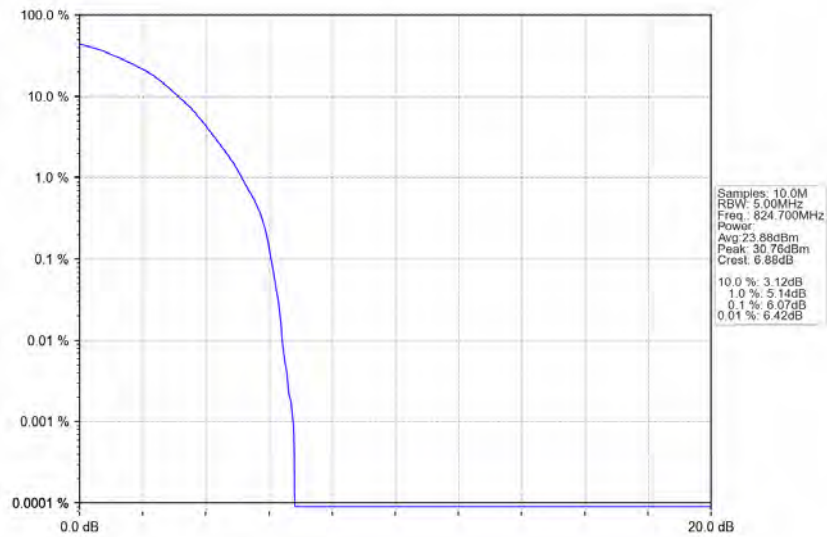
Band26b\_1.4MHz\_16QAM\_MCH\_836.5MHz\_RB\_6\_0\_NTNV



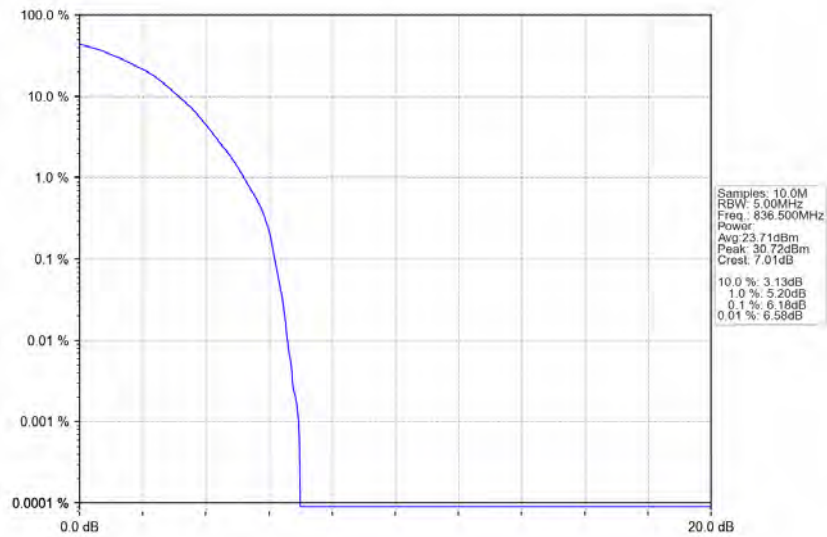
Band26b\_1.4MHz\_16QAM\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



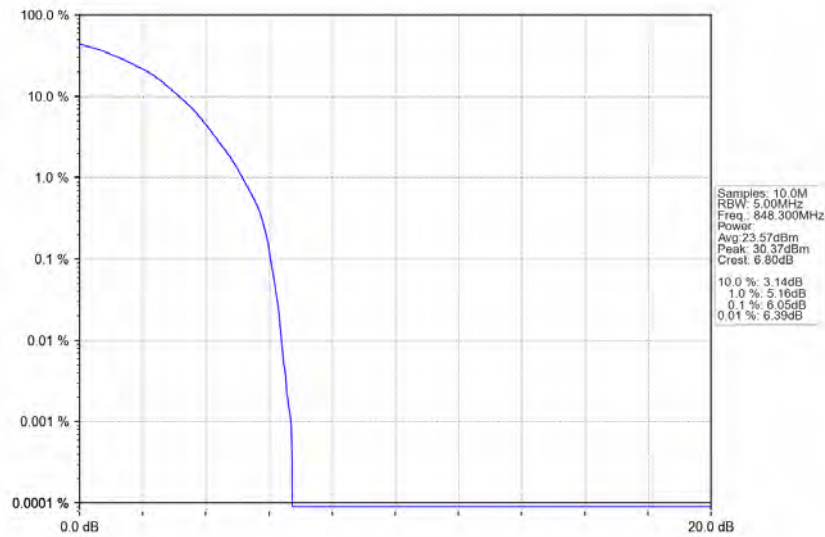
Band26b\_1.4MHz\_64QAM\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



Band26b\_1.4MHz\_64QAM\_MCH\_836.5MHz\_RB\_6\_0\_NTNV



Band26b\_1.4MHz\_64QAM\_HCH\_848.3MHz\_RB\_6\_0\_NTNV

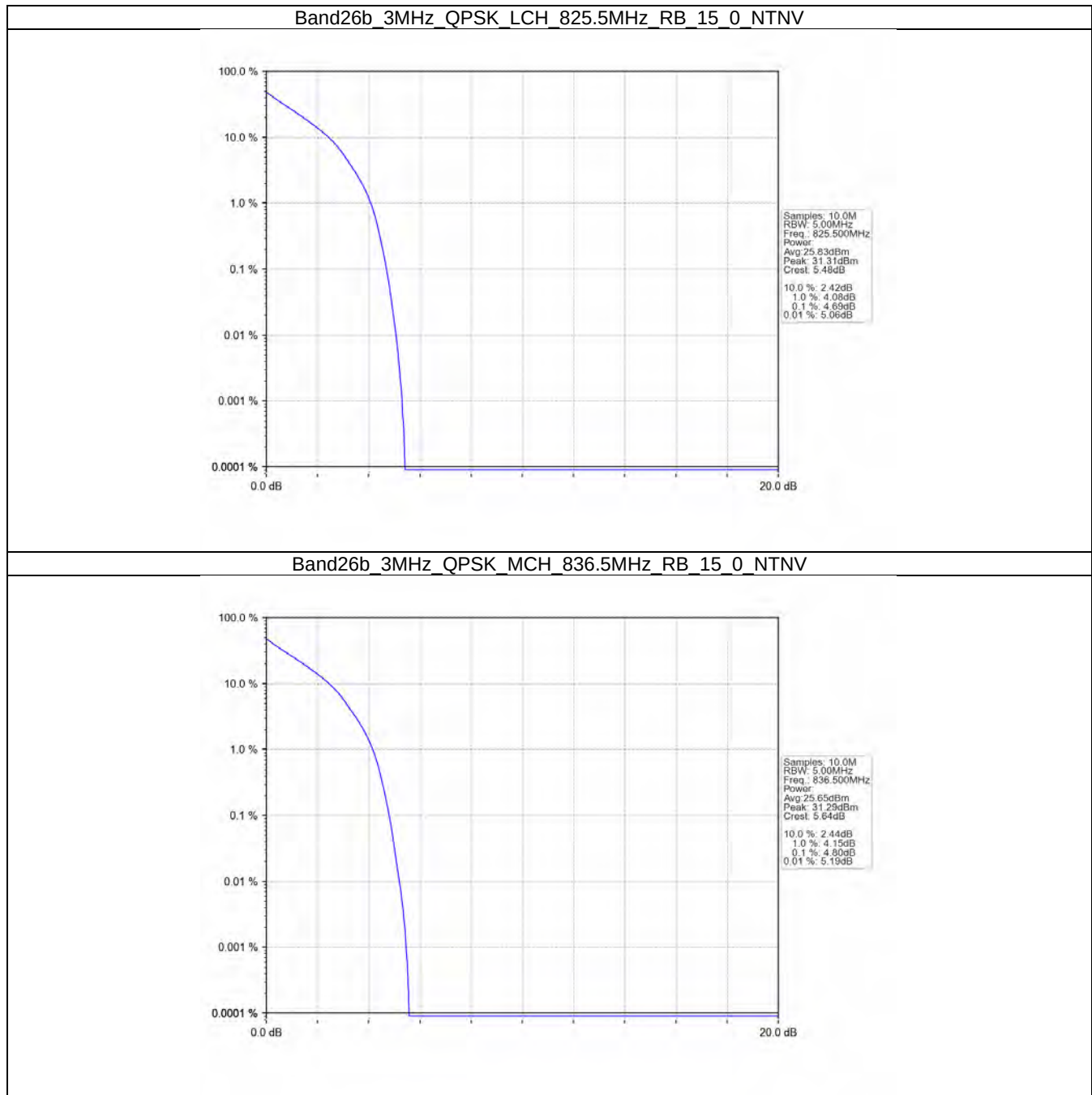


## 4.2 B26b\_3MHz

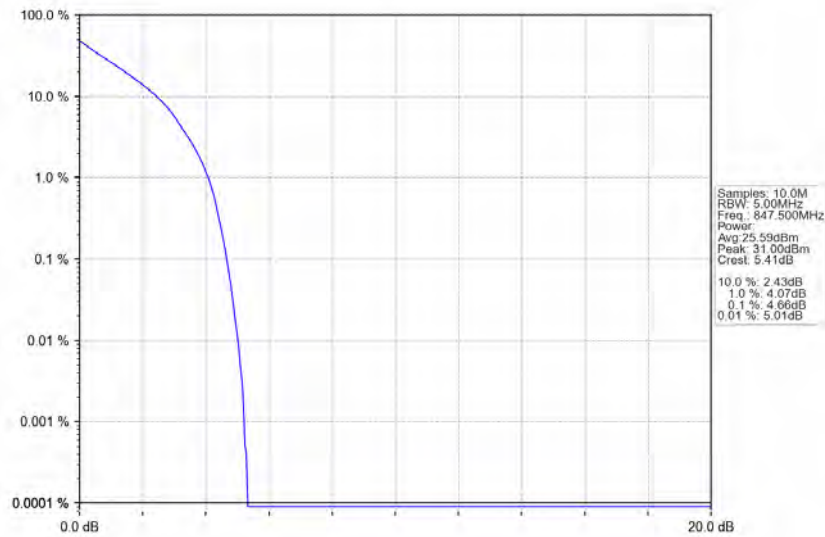
### 4.2.1 Test Result

| Band: 26b / Bandwidth: 3MHz / NTNV |                 |               |        |                         |       |         |
|------------------------------------|-----------------|---------------|--------|-------------------------|-------|---------|
| Modulation                         | Frequency (MHz) | RB Allocation |        | Peak-Average Ratio (dB) |       | Verdict |
|                                    |                 | Size          | Offset | Result                  | Limit |         |
| QPSK                               | 825.5           | 15            | 0      | 4.69                    | <=13  | Pass    |
|                                    | 836.5           | 15            | 0      | 4.80                    | <=13  | Pass    |
|                                    | 847.5           | 15            | 0      | 4.66                    | <=13  | Pass    |
| 16QAM                              | 825.5           | 15            | 0      | 5.57                    | <=13  | Pass    |
|                                    | 836.5           | 15            | 0      | 5.68                    | <=13  | Pass    |
|                                    | 847.5           | 15            | 0      | 5.60                    | <=13  | Pass    |
| 64QAM                              | 825.5           | 15            | 0      | 6.21                    | <=13  | Pass    |
|                                    | 836.5           | 15            | 0      | 6.31                    | <=13  | Pass    |
|                                    | 847.5           | 15            | 0      | 6.22                    | <=13  | Pass    |

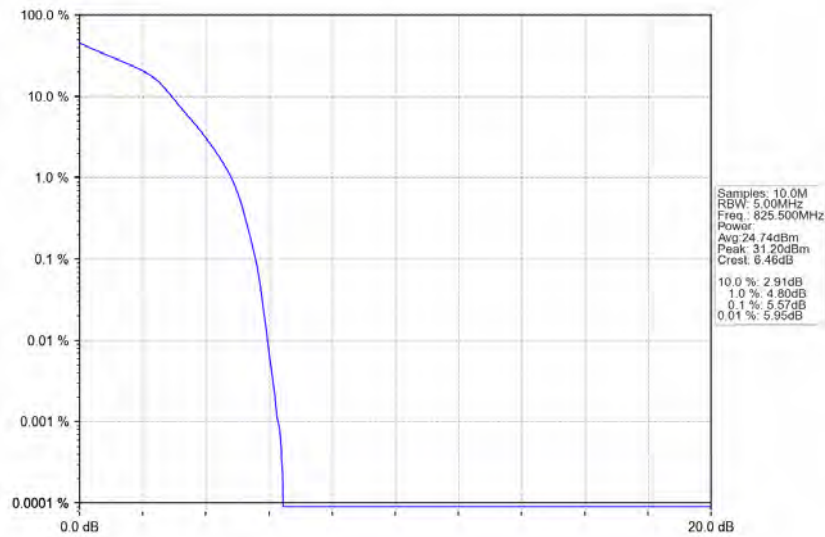
## 4.2.2 Test Graph



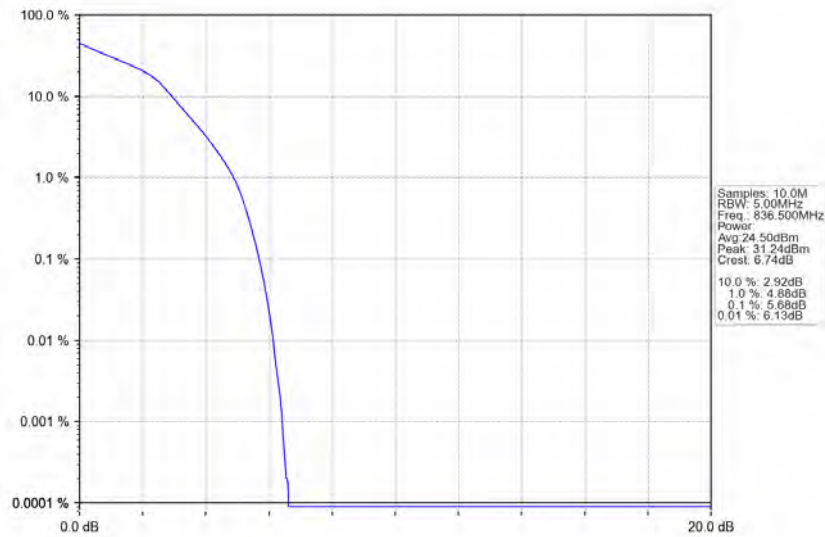
Band26b\_3MHz\_QPSK\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



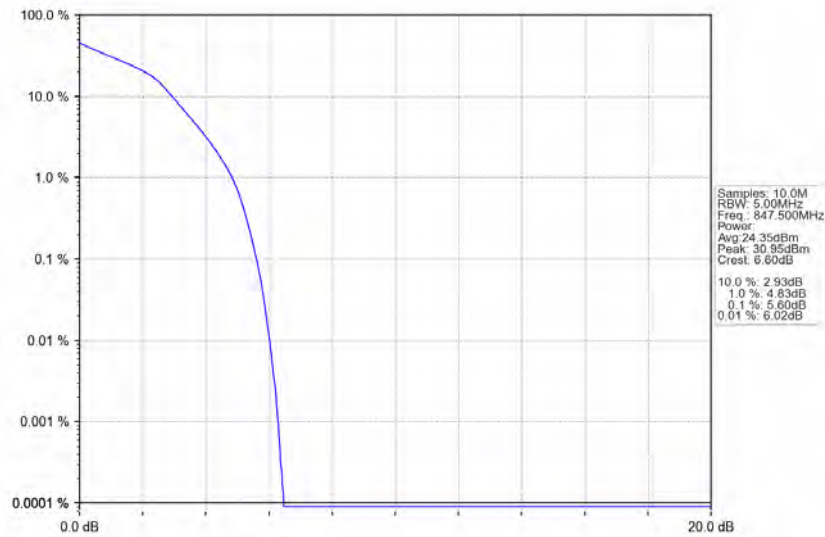
Band26b\_3MHz\_16QAM\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



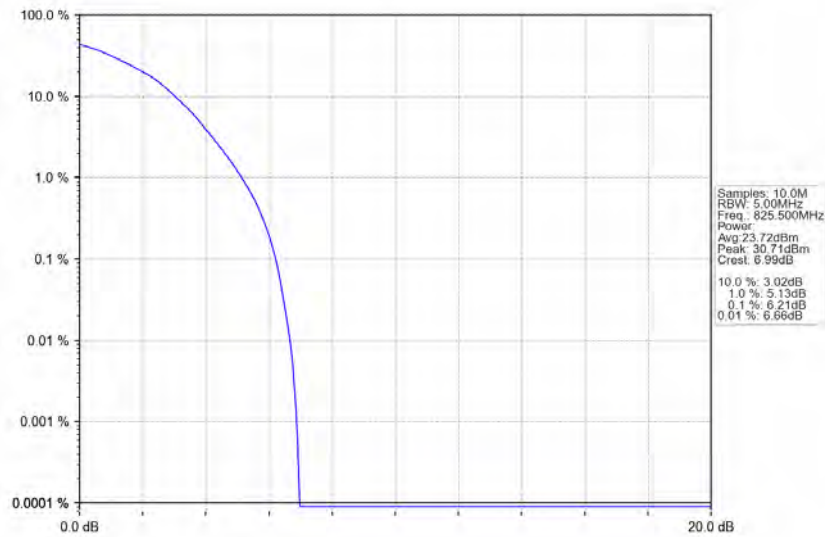
Band26b\_3MHz\_16QAM\_MCH\_836.5MHz\_RB\_15\_0\_NTNV



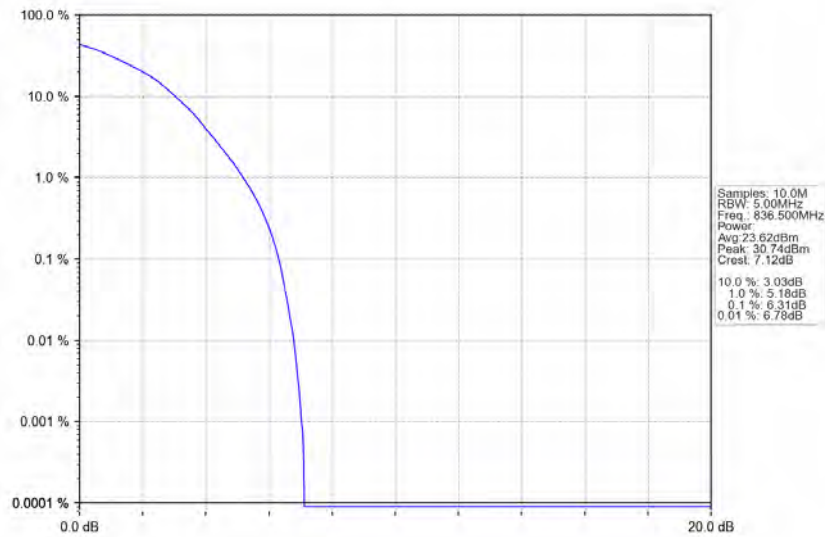
Band26b\_3MHz\_16QAM\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



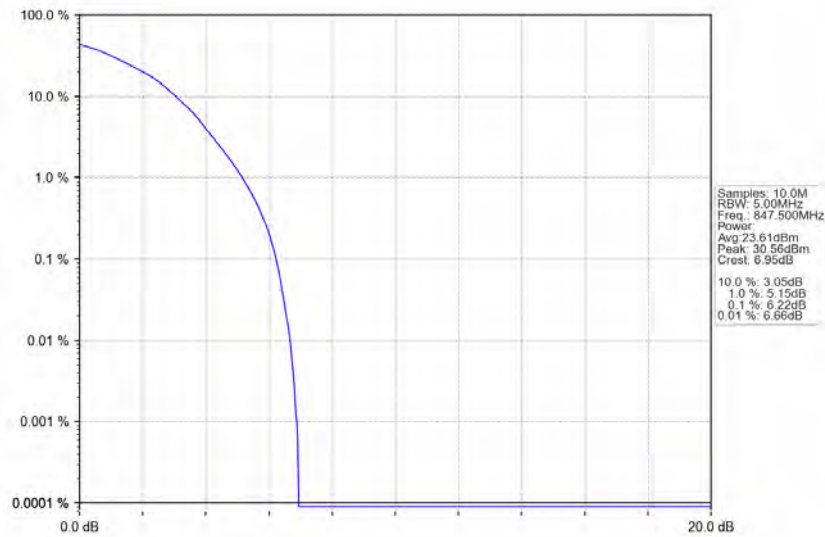
Band26b\_3MHz\_64QAM\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



Band26b\_3MHz\_64QAM\_MCH\_836.5MHz\_RB\_15\_0\_NTNV



Band26b\_3MHz\_64QAM\_HCH\_847.5MHz\_RB\_15\_0\_NTNV

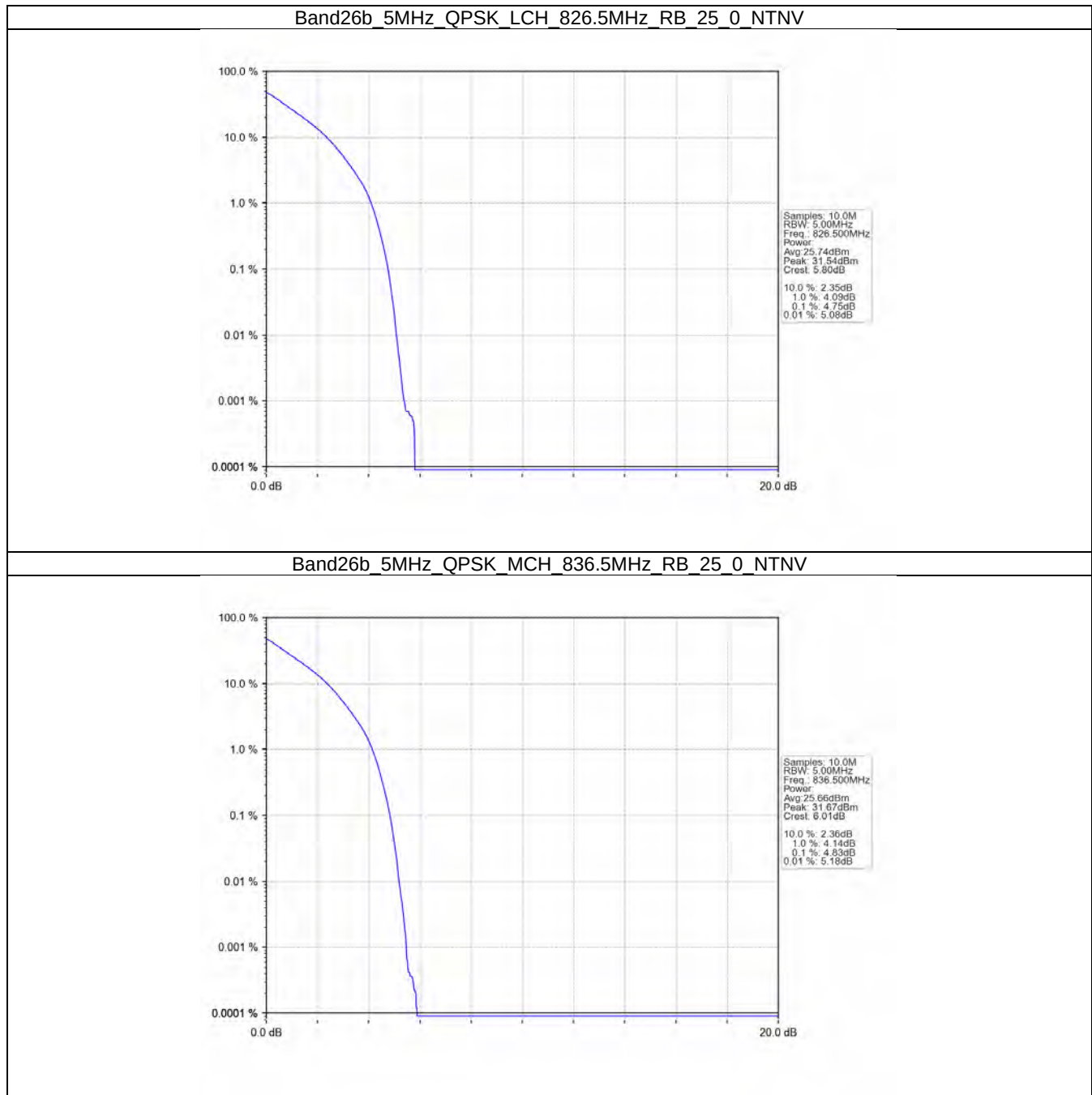


## 4.3 B26b\_5MHz

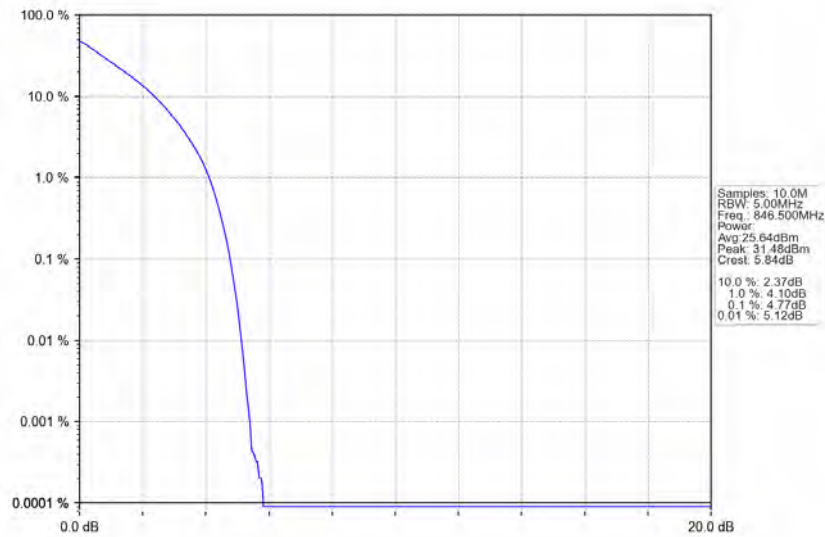
### 4.3.1 Test Result

| Band: 26b / Bandwidth: 5MHz / NTNV |                 |               |        |                         |       |         |
|------------------------------------|-----------------|---------------|--------|-------------------------|-------|---------|
| Modulation                         | Frequency (MHz) | RB Allocation |        | Peak-Average Ratio (dB) |       | Verdict |
|                                    |                 | Size          | Offset | Result                  | Limit |         |
| QPSK                               | 826.5           | 25            | 0      | 4.75                    | <=13  | Pass    |
|                                    | 836.5           | 25            | 0      | 4.83                    | <=13  | Pass    |
|                                    | 846.5           | 25            | 0      | 4.77                    | <=13  | Pass    |
| 16QAM                              | 826.5           | 25            | 0      | 5.57                    | <=13  | Pass    |
|                                    | 836.5           | 25            | 0      | 5.64                    | <=13  | Pass    |
|                                    | 846.5           | 25            | 0      | 5.58                    | <=13  | Pass    |
| 64QAM                              | 826.5           | 25            | 0      | 6.16                    | <=13  | Pass    |
|                                    | 836.5           | 25            | 0      | 6.24                    | <=13  | Pass    |
|                                    | 846.5           | 25            | 0      | 6.21                    | <=13  | Pass    |

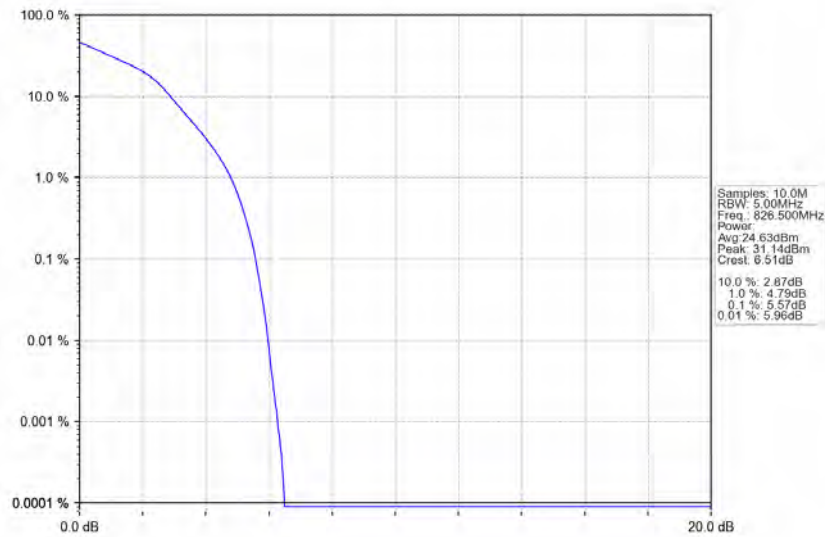
## 4.3.2 Test Graph



Band26b\_5MHz\_QPSK\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



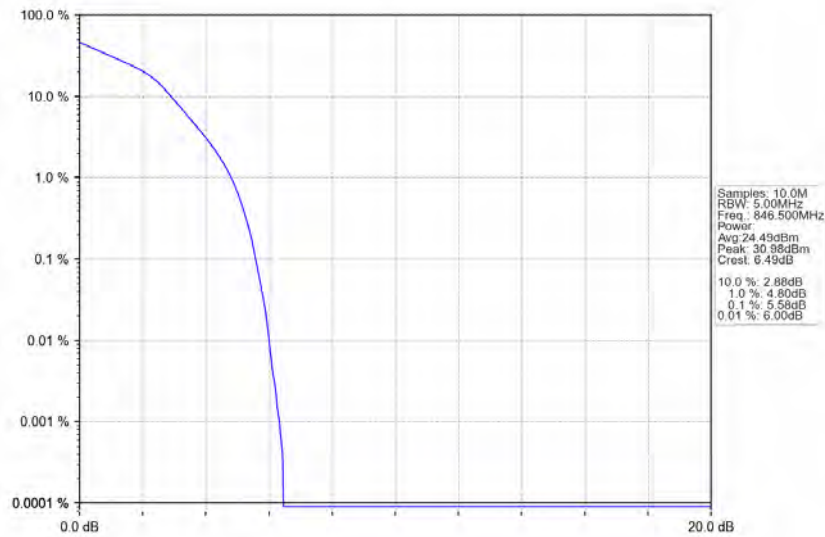
Band26b\_5MHz\_16QAM\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



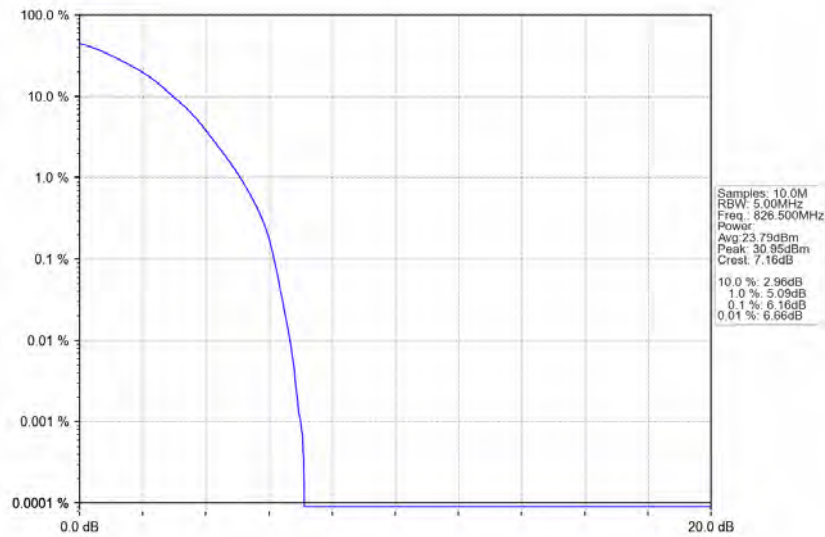
Band26b\_5MHz\_16QAM\_MCH\_836.5MHz\_RB\_25\_0\_NTNV



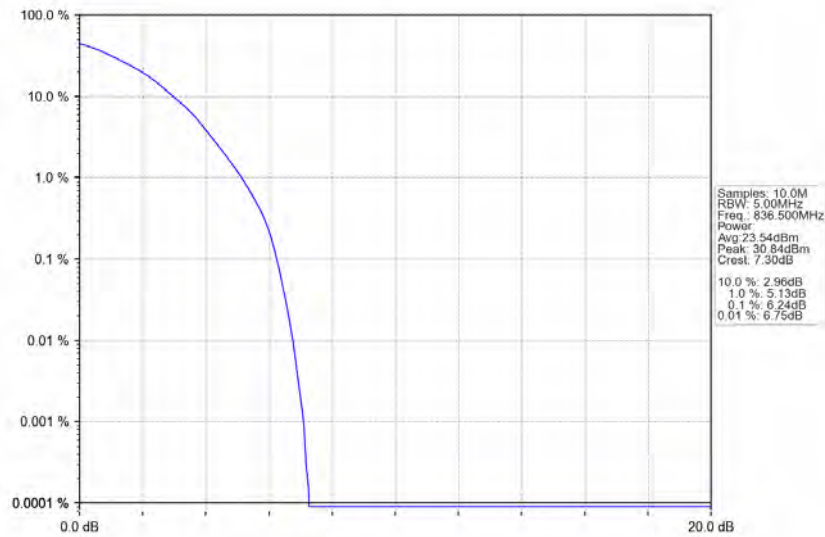
Band26b\_5MHz\_16QAM\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



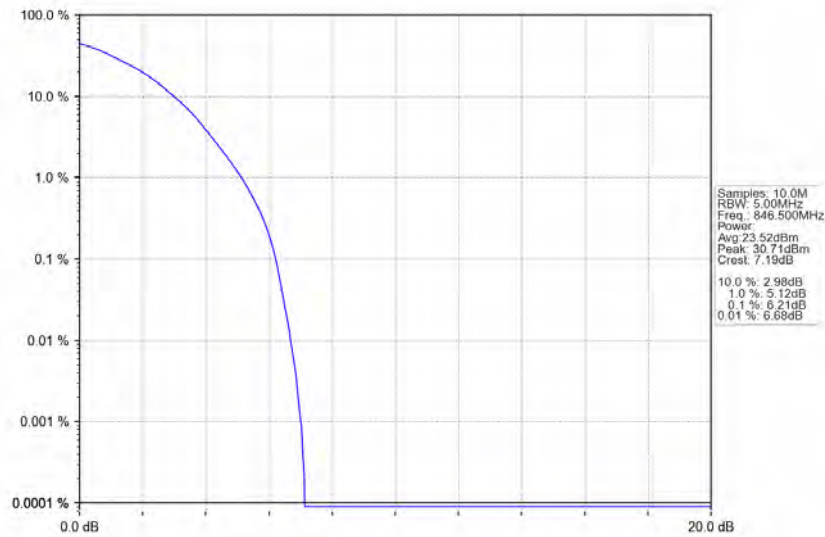
Band26b\_5MHz\_64QAM\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



Band26b\_5MHz\_64QAM\_MCH\_836.5MHz\_RB\_25\_0\_NTNV



Band26b\_5MHz\_64QAM\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



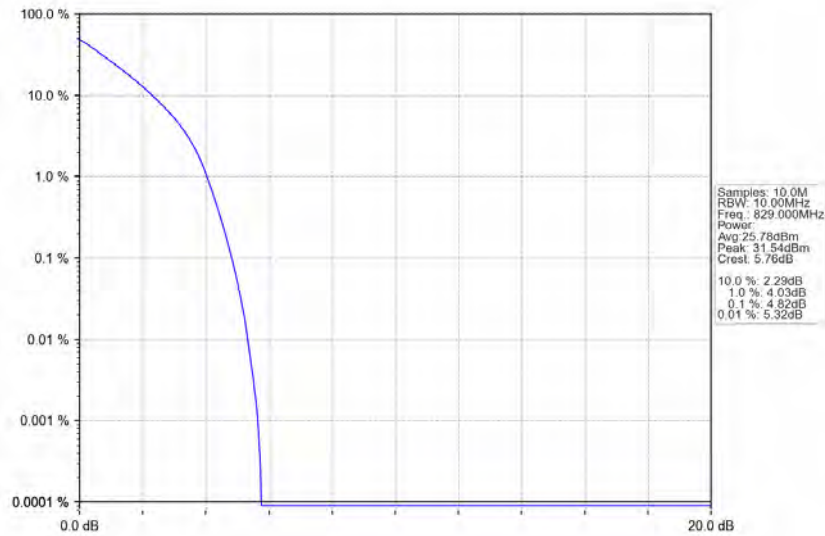
## 4.4 B26b\_10MHz

### 4.4.1 Test Result

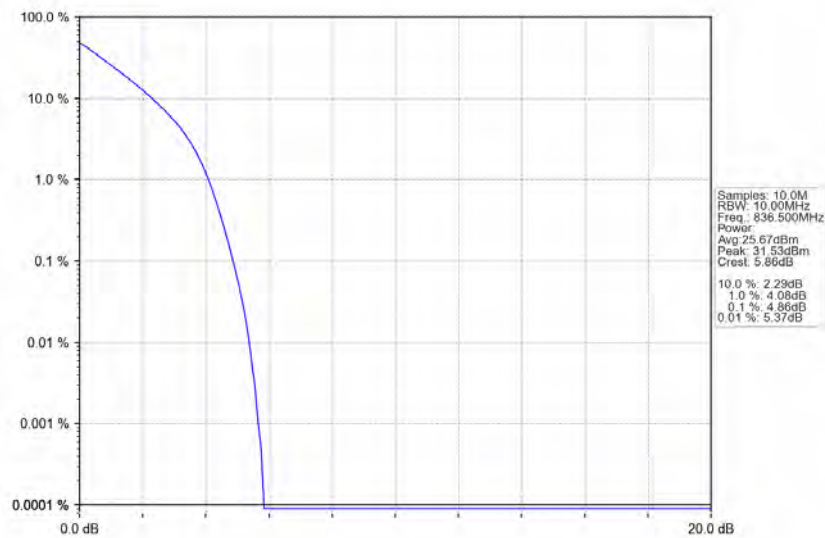
| Band: 26b / Bandwidth: 10MHz / NTN |                 |               |        |                         |       |         |
|------------------------------------|-----------------|---------------|--------|-------------------------|-------|---------|
| Modulation                         | Frequency (MHz) | RB Allocation |        | Peak-Average Ratio (dB) |       | Verdict |
|                                    |                 | Size          | Offset | Result                  | Limit |         |
| QPSK                               | 829             | 50            | 0      | 4.82                    | <=13  | Pass    |
|                                    | 836.5           | 50            | 0      | 4.86                    | <=13  | Pass    |
|                                    | 844             | 50            | 0      | 4.81                    | <=13  | Pass    |
| 16QAM                              | 829             | 50            | 0      | 5.61                    | <=13  | Pass    |
|                                    | 836.5           | 50            | 0      | 5.72                    | <=13  | Pass    |
|                                    | 844             | 50            | 0      | 5.65                    | <=13  | Pass    |
| 64QAM                              | 829             | 50            | 0      | 6.11                    | <=13  | Pass    |
|                                    | 836.5           | 50            | 0      | 6.19                    | <=13  | Pass    |
|                                    | 844             | 50            | 0      | 6.19                    | <=13  | Pass    |

## 4.4.2 Test Graph

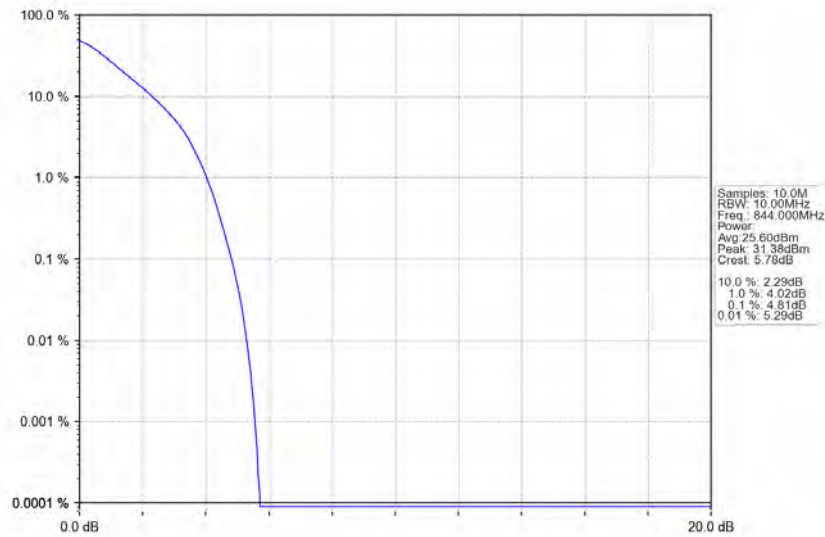
Band26b\_10MHz\_QPSK\_LCH\_829MHz\_RB\_50\_0\_NTNV



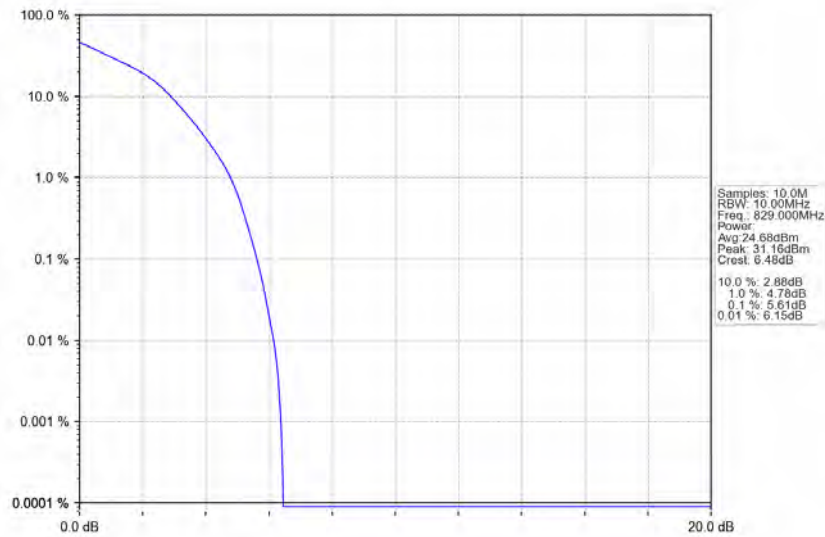
Band26b\_10MHz\_QPSK\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



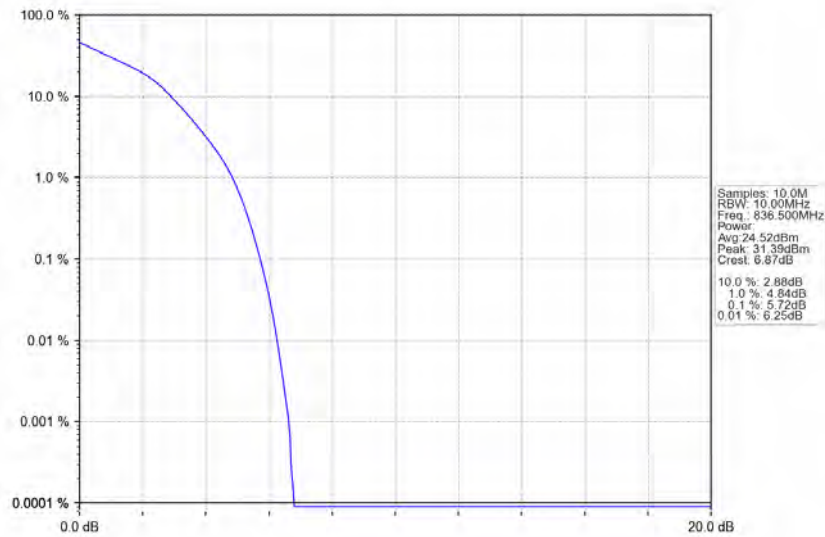
Band26b\_10MHz\_QPSK\_HCH\_844MHz\_RB\_50\_0\_NTNV



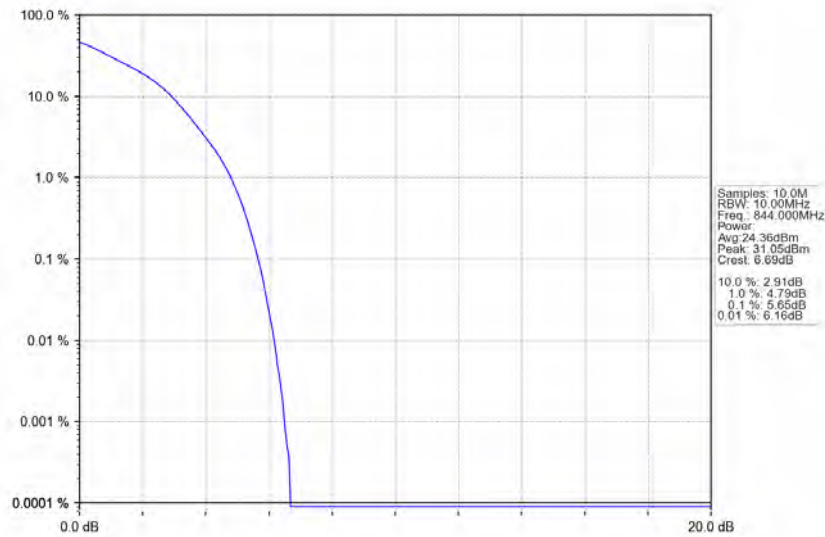
Band26b\_10MHz\_16QAM\_LCH\_829MHz\_RB\_50\_0\_NTNV



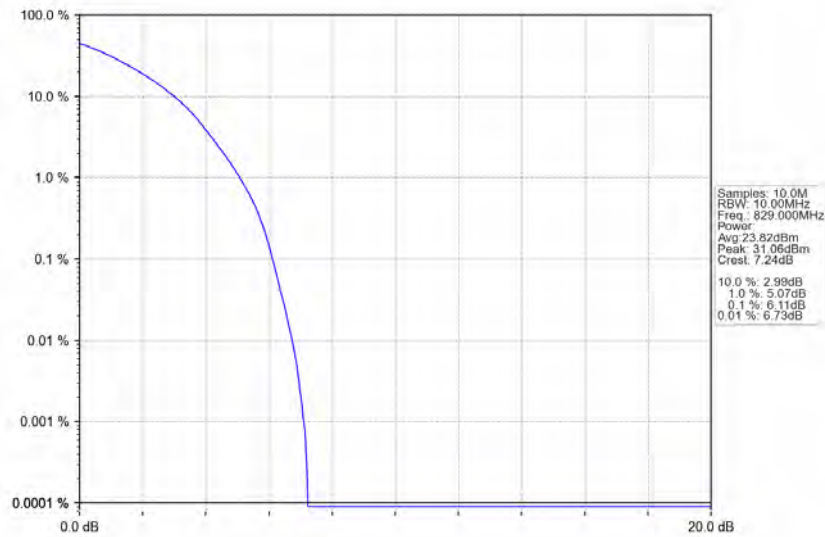
Band26b\_10MHz\_16QAM\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



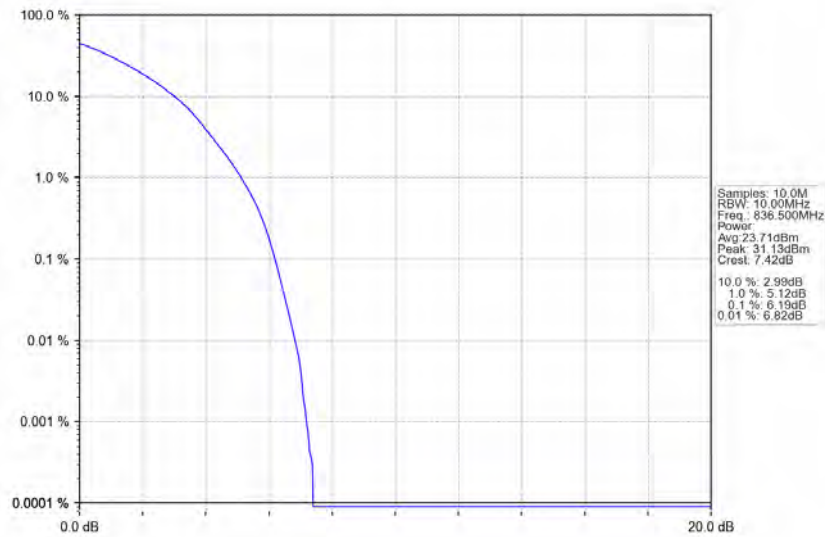
Band26b\_10MHz\_16QAM\_HCH\_844MHz\_RB\_50\_0\_NTNV



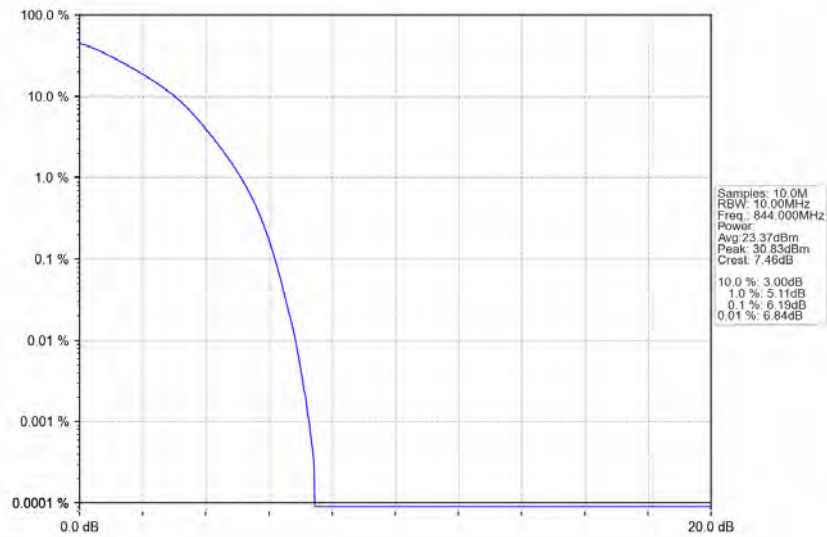
Band26b\_10MHz\_64QAM\_LCH\_829MHz\_RB\_50\_0\_NTNV



Band26b\_10MHz\_64QAM\_MCH\_836.5MHz\_RB\_50\_0\_NTNV



Band26b\_10MHz\_64QAM\_HCH\_844MHz\_RB\_50\_0\_NTNV



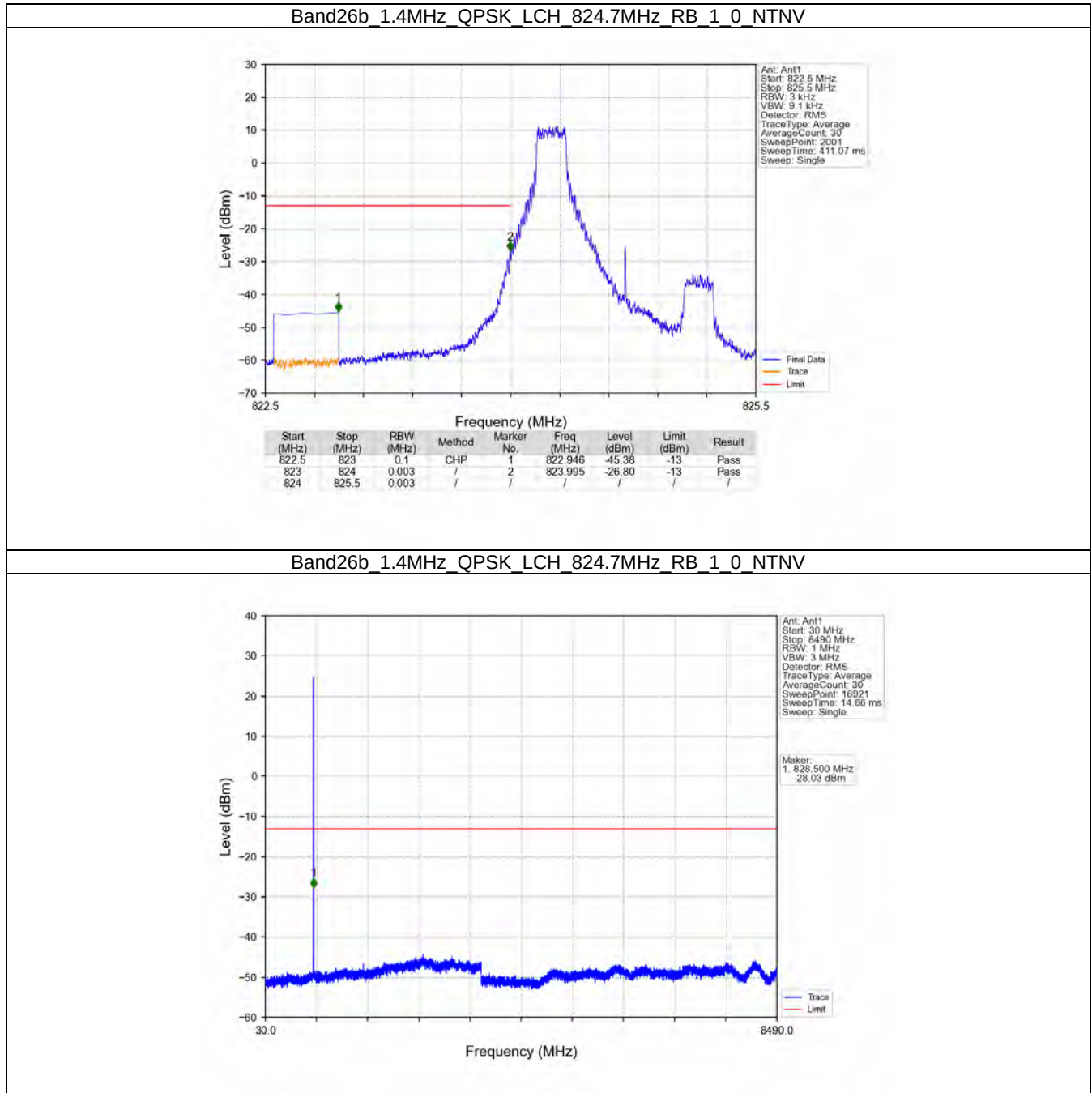
## 5. Spurious Emission

### 5.1 B26b\_1.4MHz

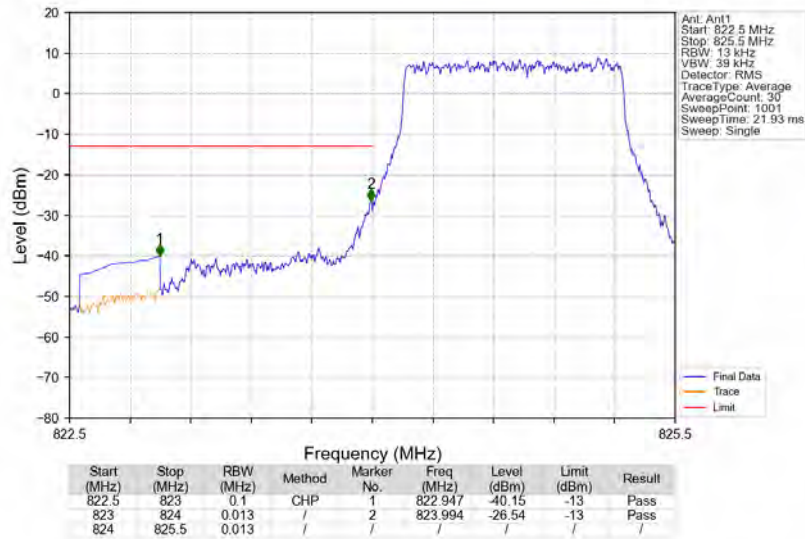
#### 5.1.1 Test Result

| Band: 26b / Bandwidth: 1.4MHz / NTNV |                 |               |        |                     |       |
|--------------------------------------|-----------------|---------------|--------|---------------------|-------|
| Modulation                           | Frequency (MHz) | RB Allocation |        | Spurious Emission   |       |
|                                      |                 | Size          | Offset | Result              | Limit |
| QPSK                                 | 824.7           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      |                 | 6             | 0      | Refer To Test Graph | Pass  |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      | 848.3           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      |                 |               | 5      | Refer To Test Graph | Pass  |
|                                      |                 | 6             | 0      | Refer To Test Graph | Pass  |
| 16QAM                                | 824.7           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      |                 | 6             | 0      | Refer To Test Graph | Pass  |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      | 848.3           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      |                 |               | 5      | Refer To Test Graph | Pass  |
|                                      |                 | 6             | 0      | Refer To Test Graph | Pass  |
| 64QAM                                | 824.7           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      |                 | 6             | 0      | Refer To Test Graph | Pass  |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      | 848.3           | 1             | 0      | Refer To Test Graph | Pass  |
|                                      |                 |               | 5      | Refer To Test Graph | Pass  |
|                                      |                 | 6             | 0      | Refer To Test Graph | Pass  |

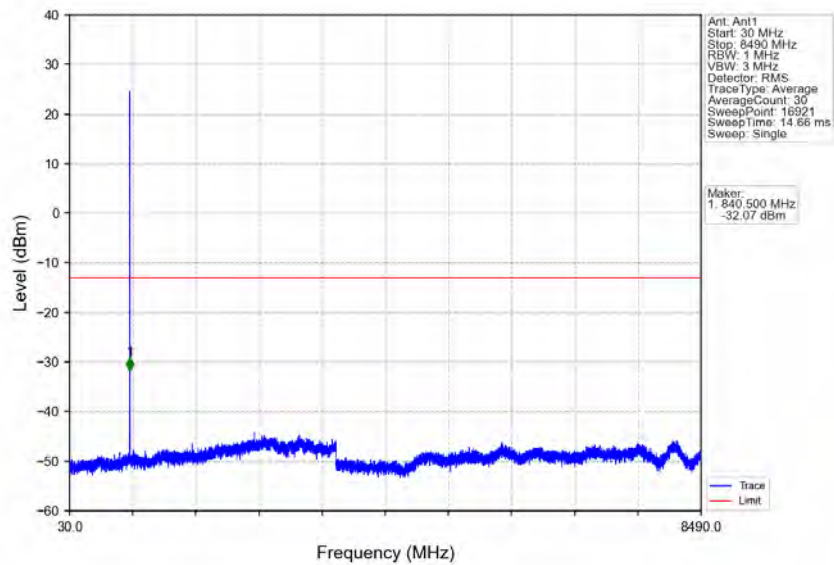
## 5.1.2 Test Graph



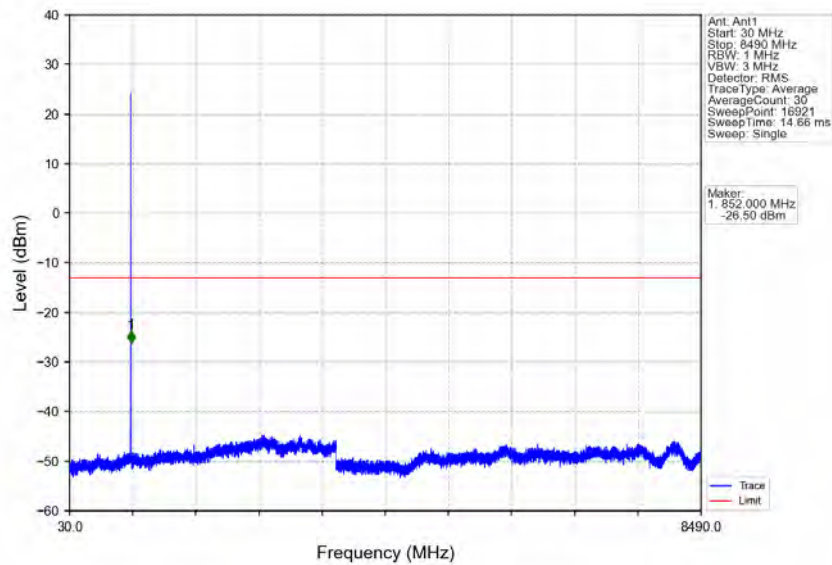
Band26b\_1.4MHz\_QPSK\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



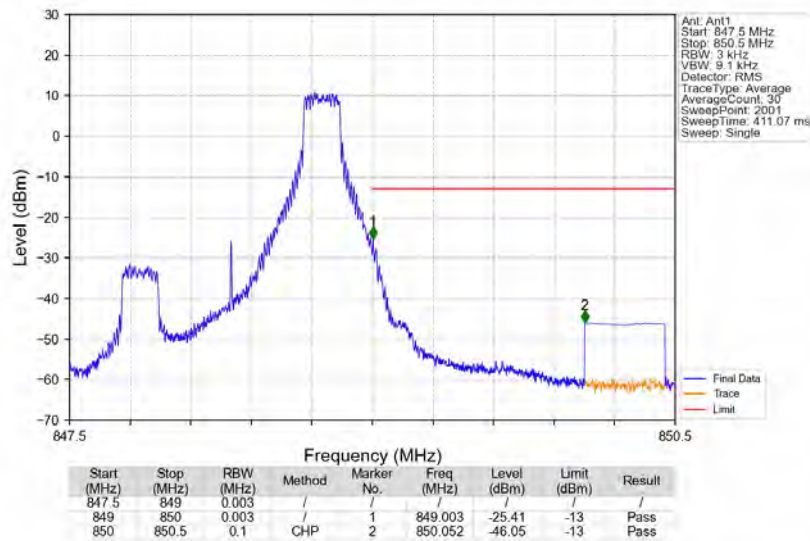
Band26b\_1.4MHz\_QPSK\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



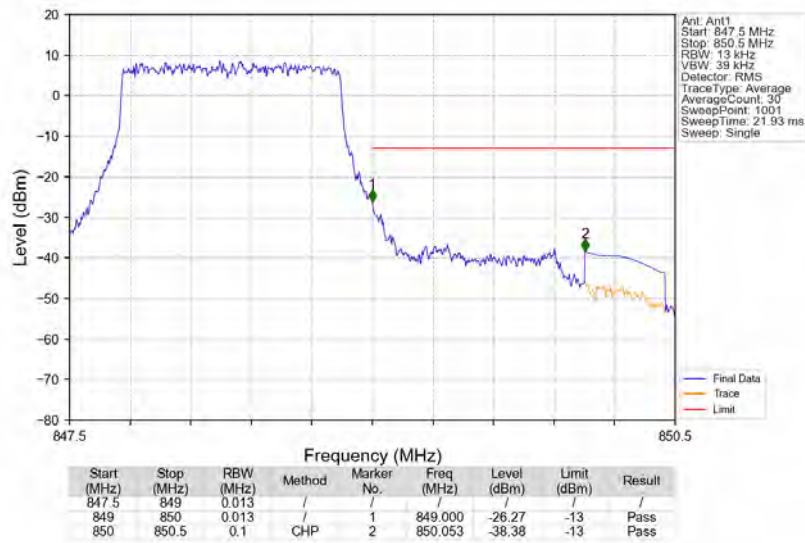
Band26b\_1.4MHz\_QPSK\_HCH\_848.3MHz\_RB\_1\_0\_NTNV



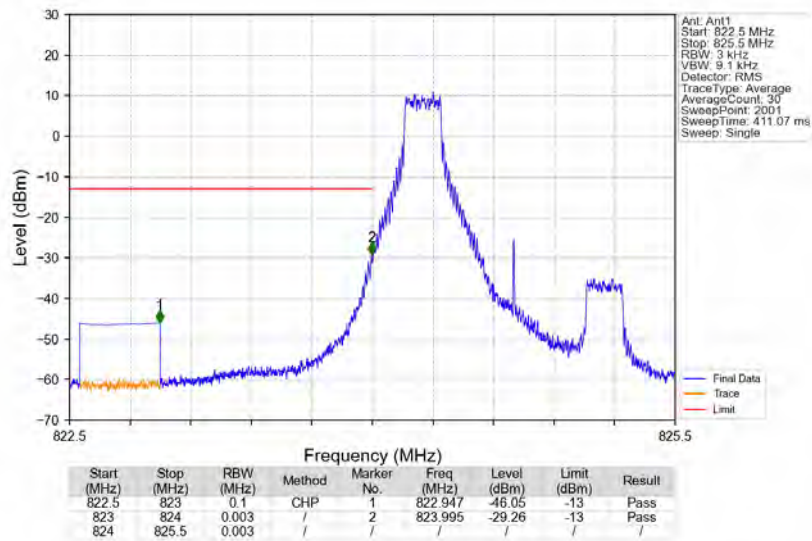
Band26b\_1.4MHz\_QPSK\_HCH\_848.3MHz\_RB\_1\_5\_NTNV



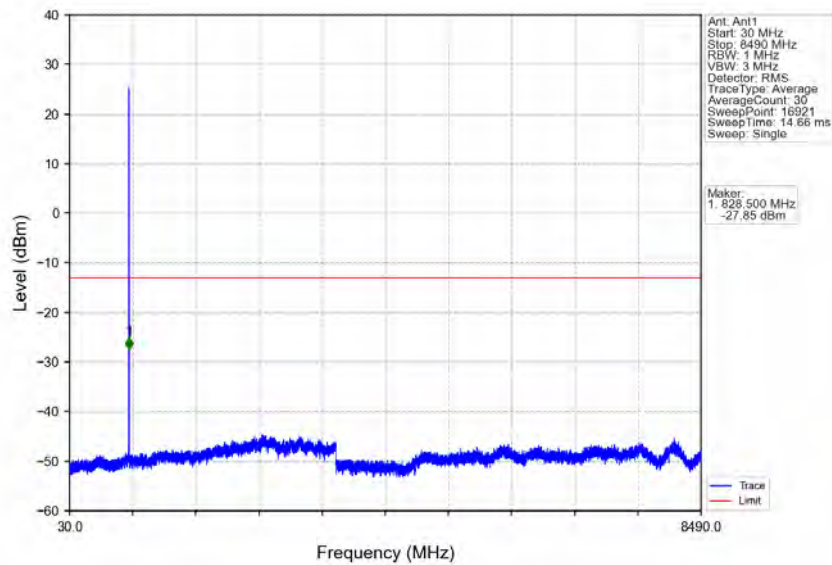
Band26b\_1.4MHz\_QPSK\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



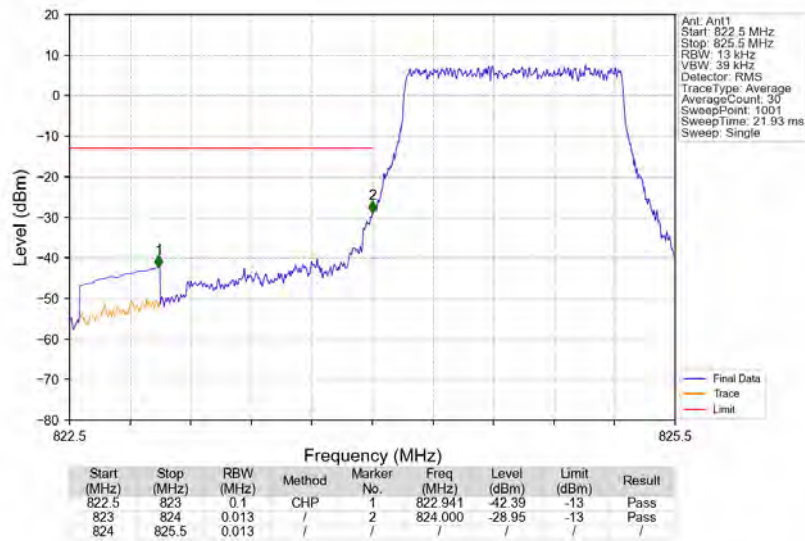
Band26b\_1.4MHz\_16QAM\_LCH\_824.7MHz\_RB\_1\_0\_NTNV



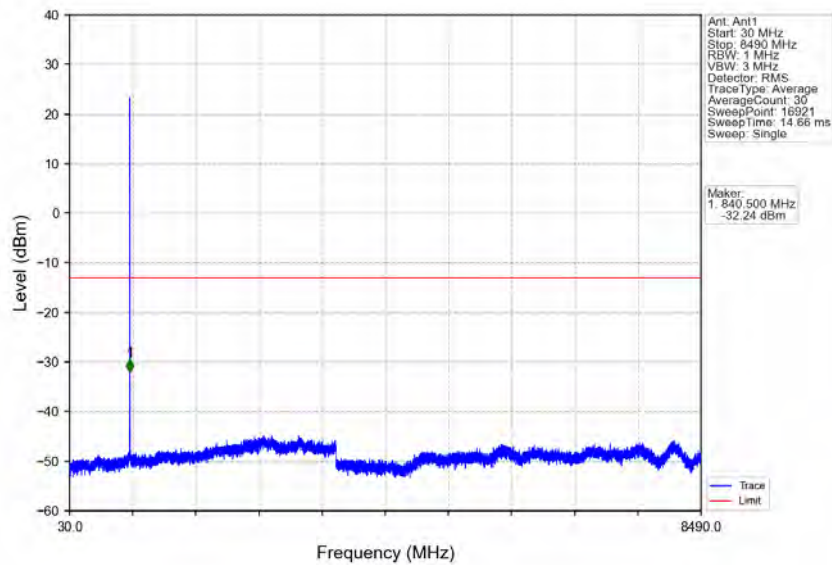
Band26b\_1.4MHz\_16QAM\_LCH\_824.7MHz\_RB\_1\_0\_NTNV



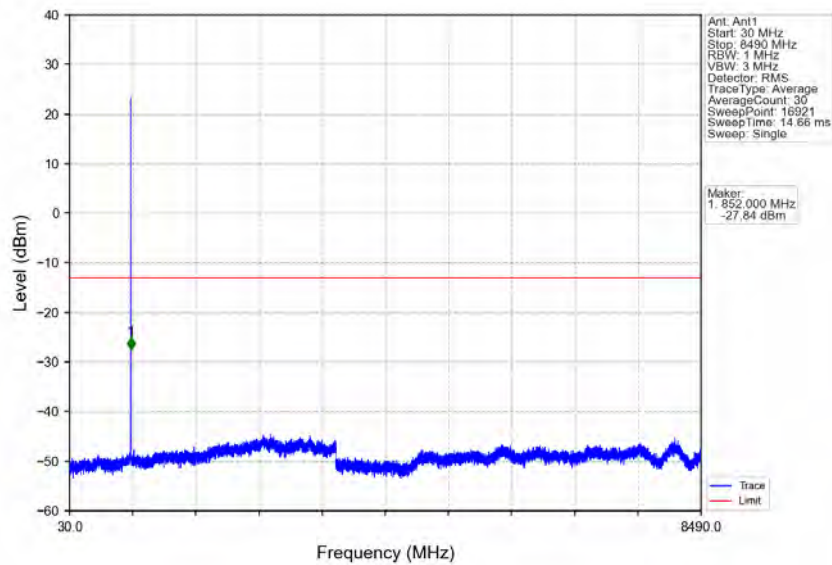
Band26b\_1.4MHz\_16QAM\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



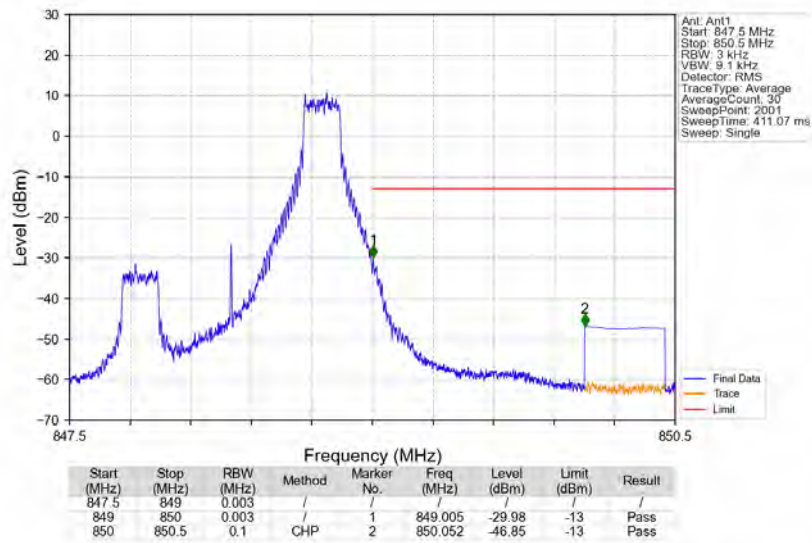
Band26b\_1.4MHz\_16QAM\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



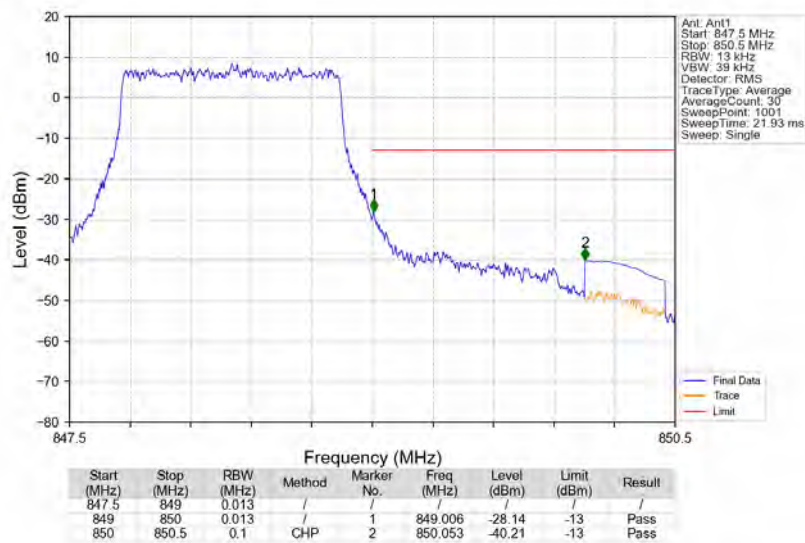
Band26b\_1.4MHz\_16QAM\_HCH\_848.3MHz\_RB\_1\_0\_NTNV



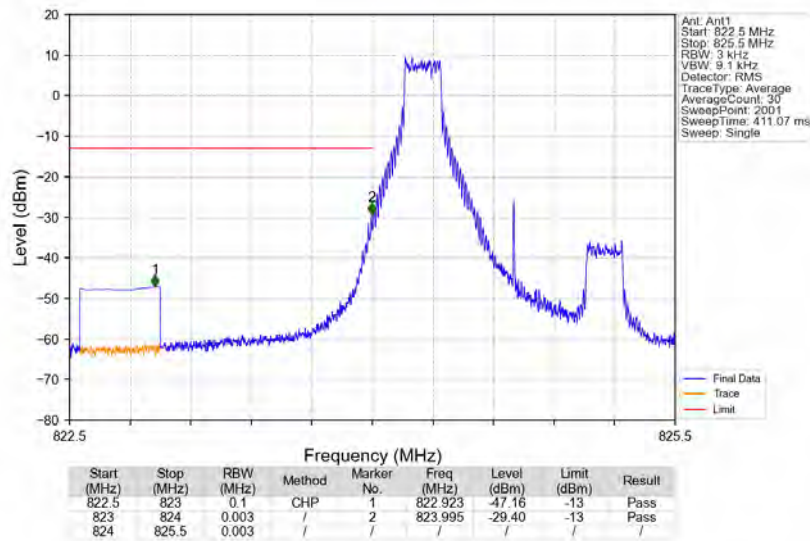
Band26b\_1.4MHz\_16QAM\_HCH\_848.3MHz\_RB\_1\_5\_NTNV



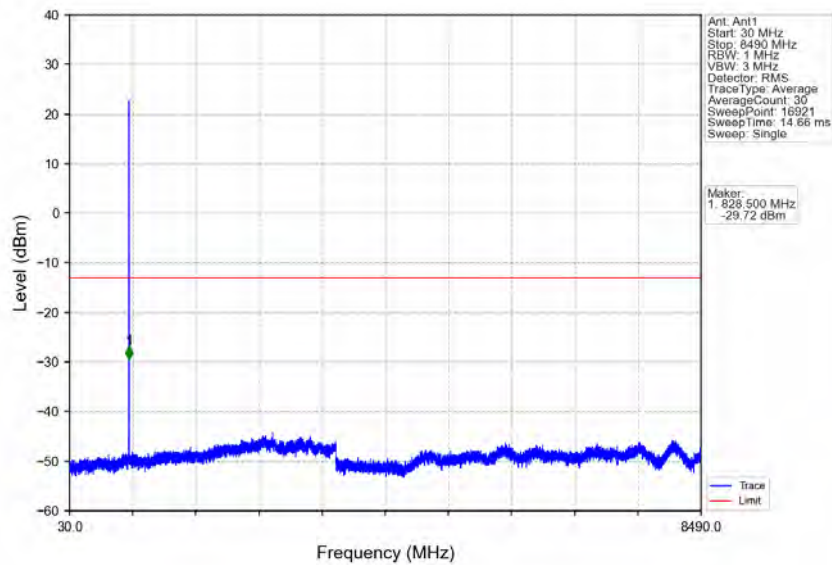
Band26b\_1.4MHz\_16QAM\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



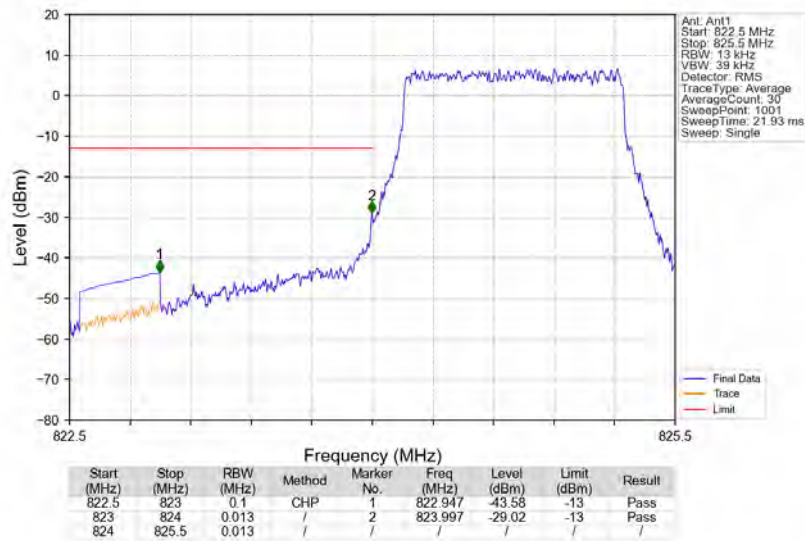
Band26b\_1.4MHz\_64QAM\_LCH\_824.7MHz\_RB\_1\_0\_NTNV



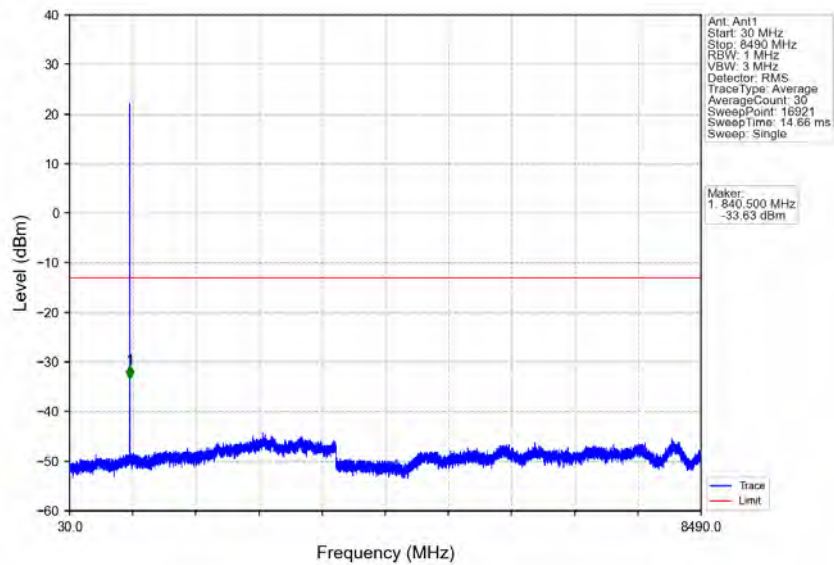
Band26b\_1.4MHz\_64QAM\_LCH\_824.7MHz\_RB\_1\_0\_NTNV



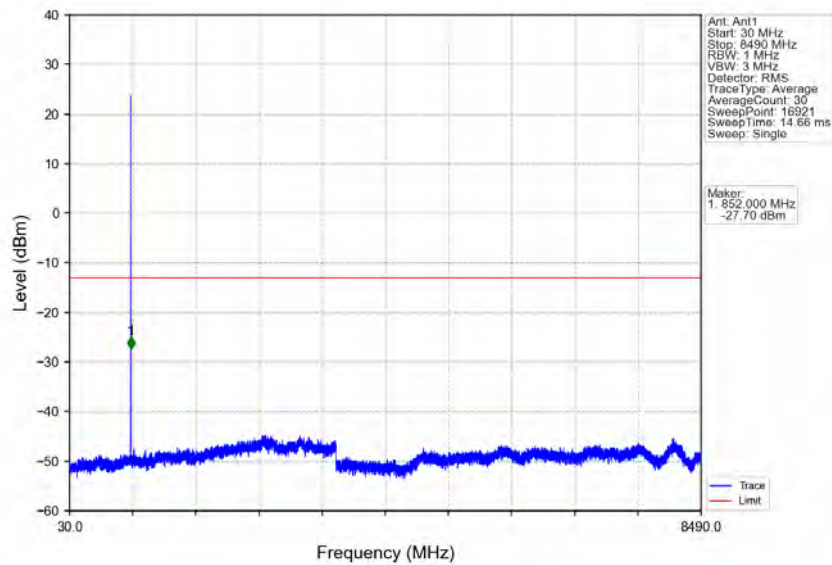
Band26b\_1.4MHz\_64QAM\_LCH\_824.7MHz\_RB\_6\_0\_NTNV



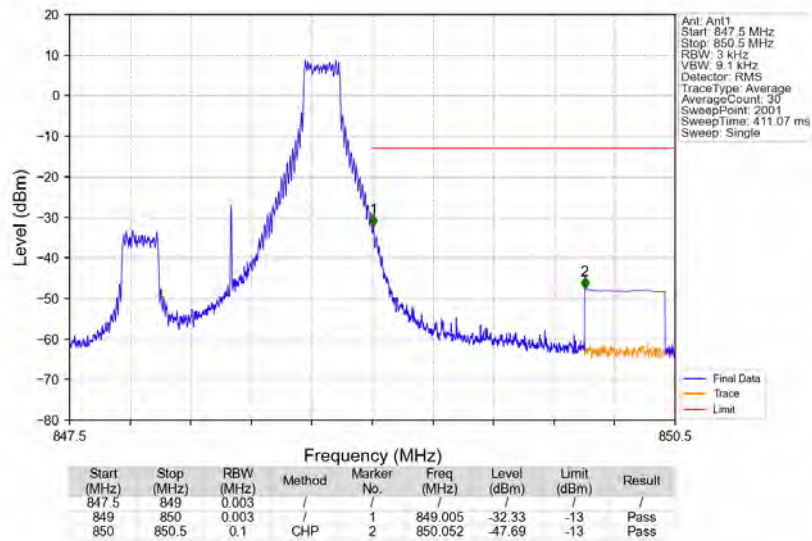
Band26b\_1.4MHz\_64QAM\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



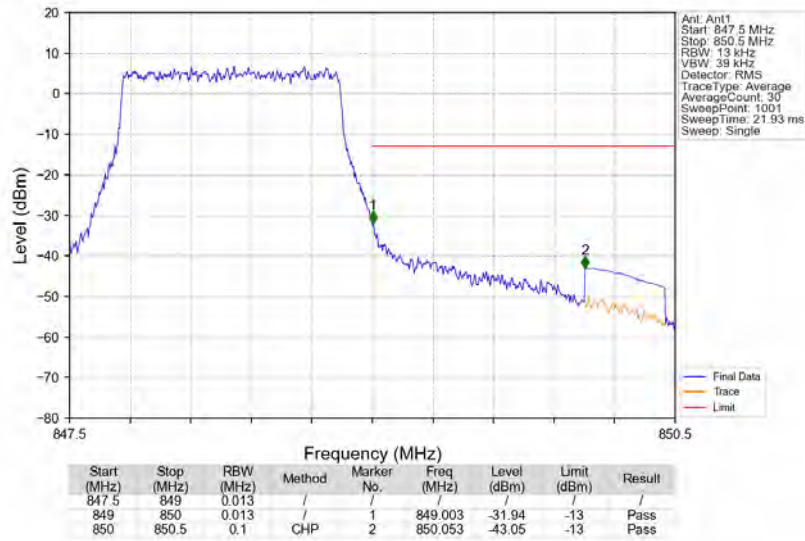
Band26b\_1.4MHz\_64QAM\_HCH\_848.3MHz\_RB\_1\_0\_NTNV



Band26b\_1.4MHz\_64QAM\_HCH\_848.3MHz\_RB\_1\_5\_NTNV



Band26b\_1.4MHz\_64QAM\_HCH\_848.3MHz\_RB\_6\_0\_NTNV



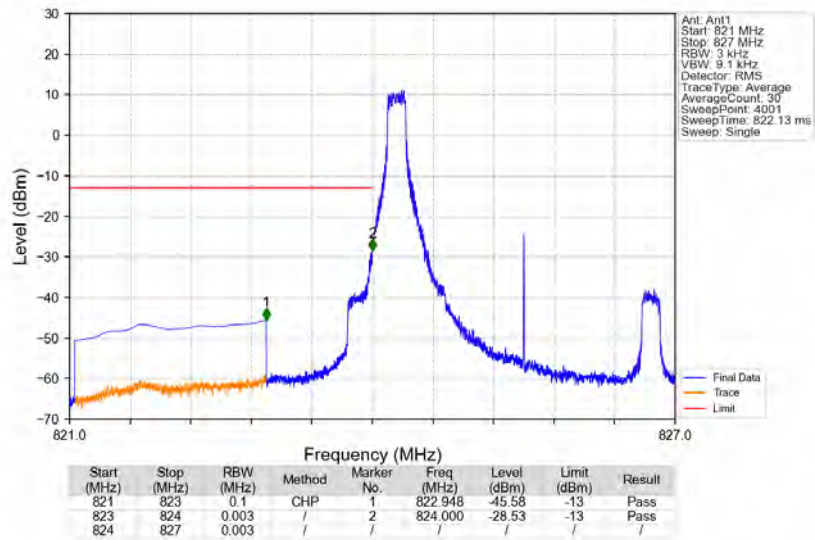
## 5.2 B26b\_3MHz

### 5.2.1 Test Result

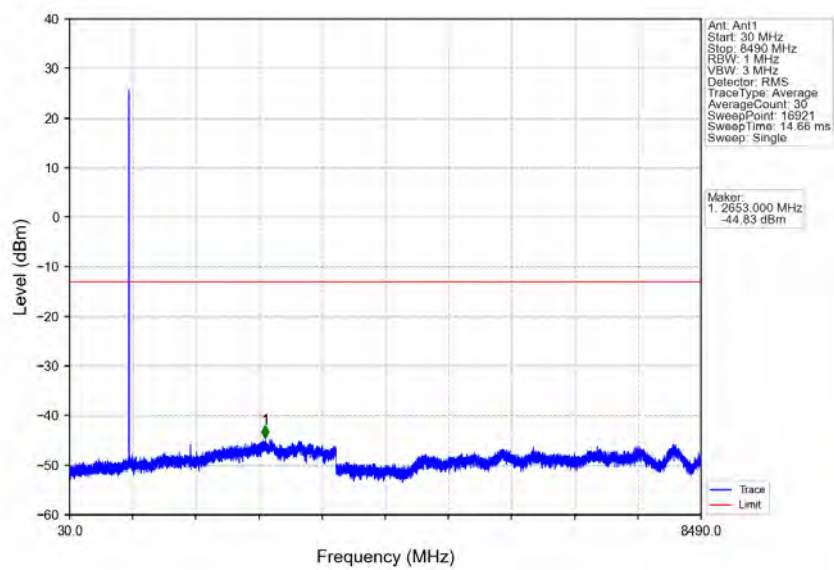
| Band: 26b / Bandwidth: 3MHz / NTNV |                 |               |        |                     |                     |         |
|------------------------------------|-----------------|---------------|--------|---------------------|---------------------|---------|
| Modulation                         | Frequency (MHz) | RB Allocation |        | Spurious Emission   |                     | Verdict |
|                                    |                 | Size          | Offset | Result              | Limit               |         |
| QPSK                               | 825.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |
|                                    |                 | 15            | 0      | Refer To Test Graph |                     | Pass    |
|                                    | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |
|                                    |                 | 847.5         | 1      | 0                   | Refer To Test Graph |         |
|                                    |                 |               | 14     | Refer To Test Graph |                     | Pass    |
|                                    | 15              |               | 0      | Refer To Test Graph |                     | Pass    |
| 16QAM                              | 825.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |
|                                    |                 | 15            | 0      | Refer To Test Graph |                     | Pass    |
|                                    | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |
|                                    |                 | 847.5         | 1      | 0                   | Refer To Test Graph |         |
|                                    |                 |               | 14     | Refer To Test Graph |                     | Pass    |
|                                    | 15              |               | 0      | Refer To Test Graph |                     | Pass    |
| 64QAM                              | 825.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |
|                                    |                 | 15            | 0      | Refer To Test Graph |                     | Pass    |
|                                    | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |
|                                    |                 | 847.5         | 1      | 0                   | Refer To Test Graph |         |
|                                    |                 |               | 14     | Refer To Test Graph |                     | Pass    |
|                                    | 15              |               | 0      | Refer To Test Graph |                     | Pass    |

## 5.2.2 Test Graph

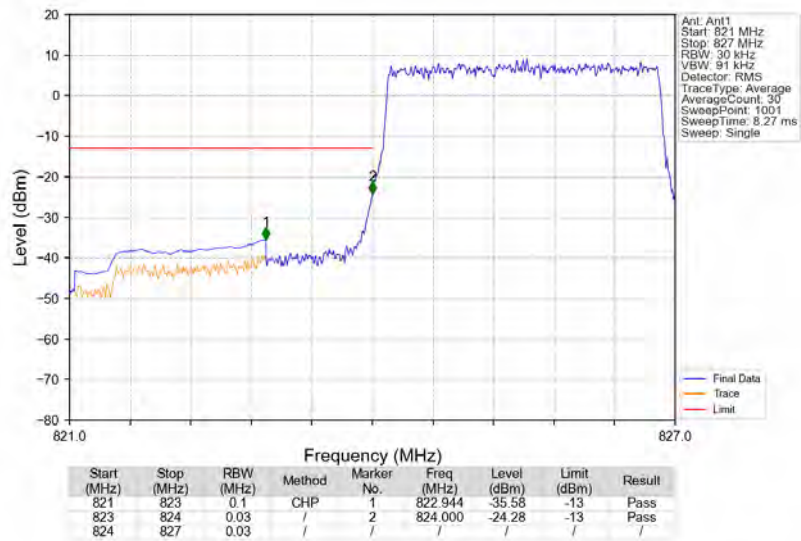
Band26b\_3MHz\_QPSK\_LCH\_825.5MHz\_RB\_1\_0\_NTNV



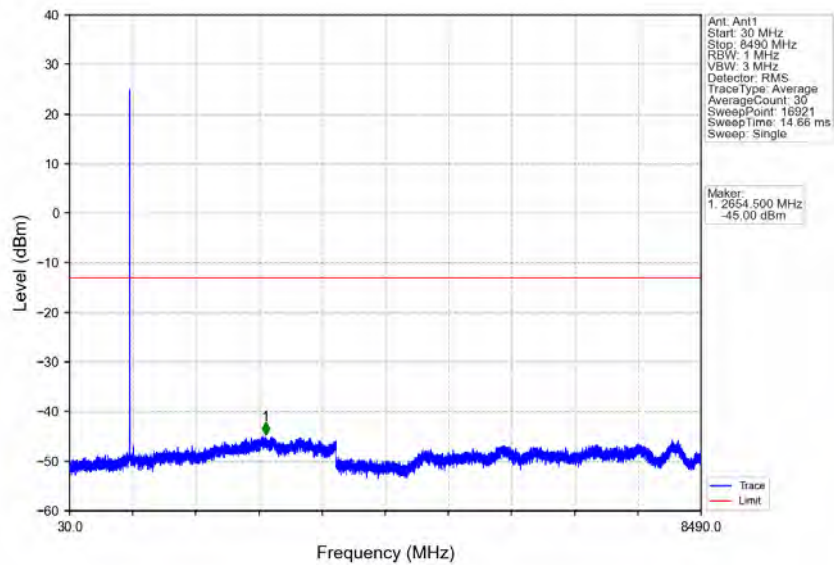
Band26b\_3MHz\_QPSK\_LCH\_825.5MHz\_RB\_1\_0\_NTNV



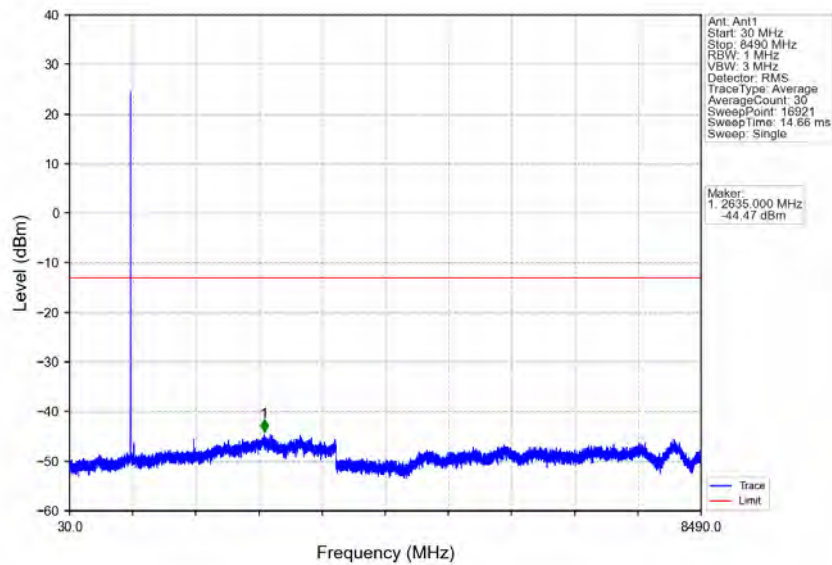
Band26b\_3MHz\_QPSK\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



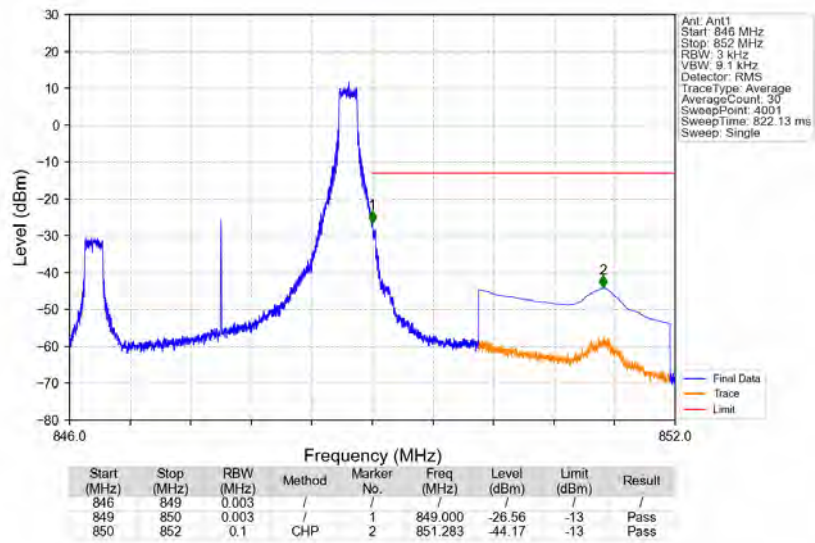
Band26b\_3MHz\_QPSK\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



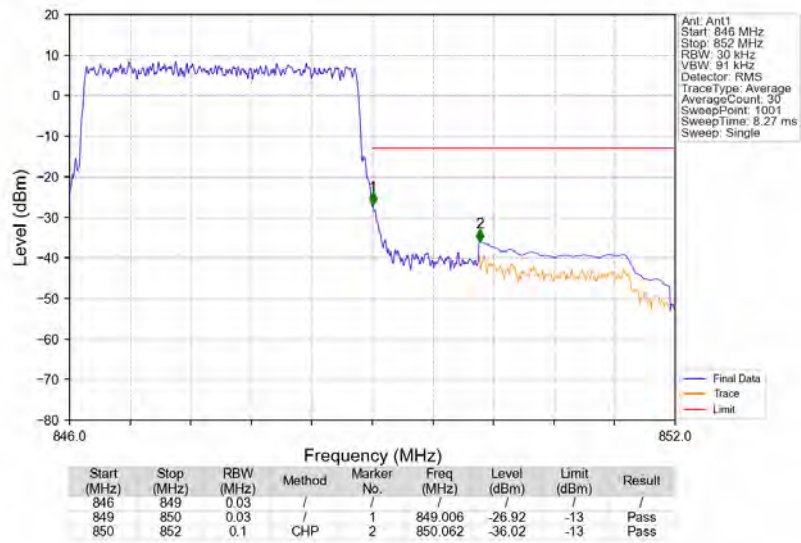
Band26b\_3MHz\_QPSK\_HCH\_847.5MHz\_RB\_1\_0\_NTNV



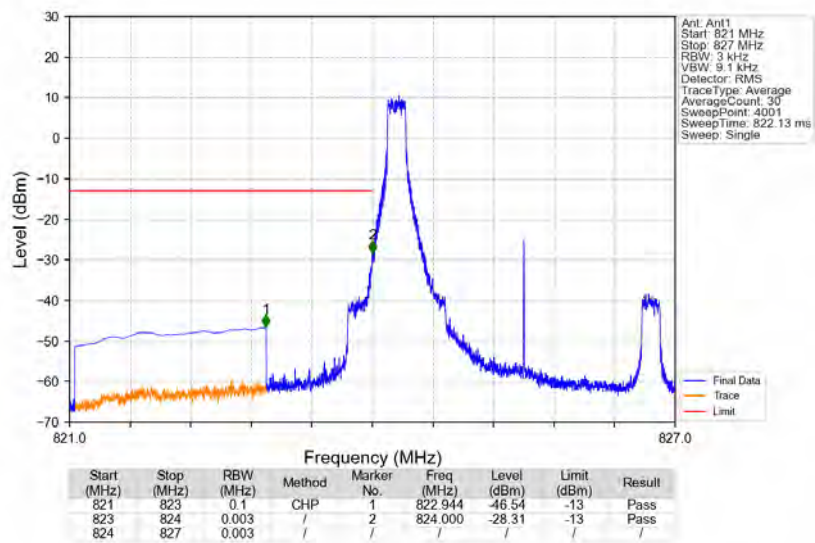
Band26b\_3MHz\_QPSK\_HCH\_847.5MHz\_RB\_1\_14\_NTNV



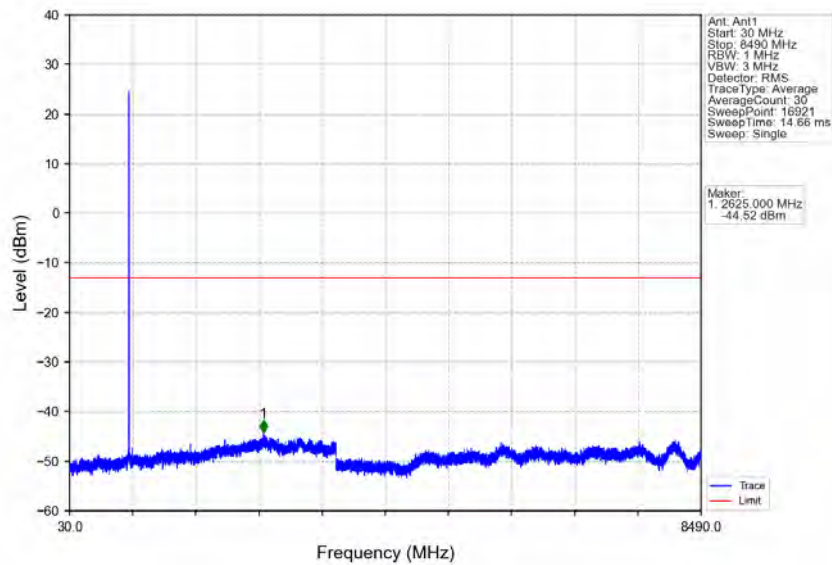
Band26b\_3MHz\_QPSK\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



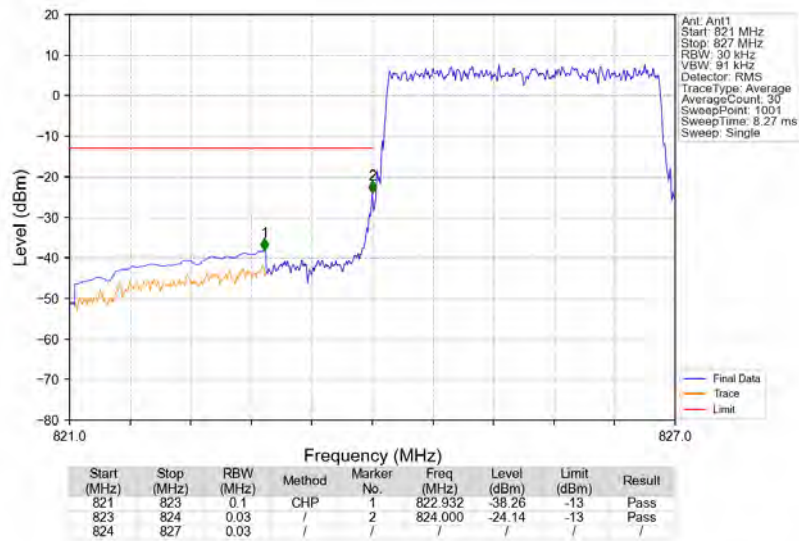
Band26b\_3MHz\_16QAM\_LCH\_825.5MHz\_RB\_1\_0\_NTNV



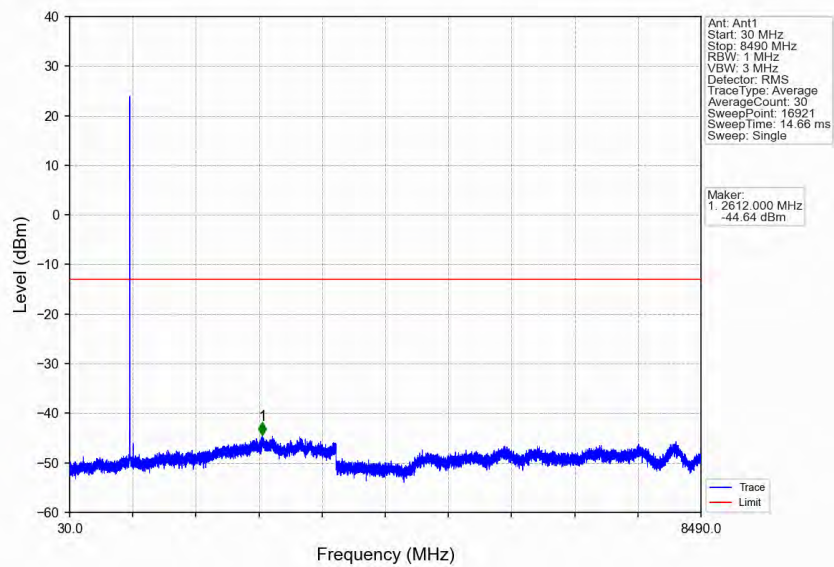
Band26b\_3MHz\_16QAM\_LCH\_825.5MHz\_RB\_1\_0\_NTNV



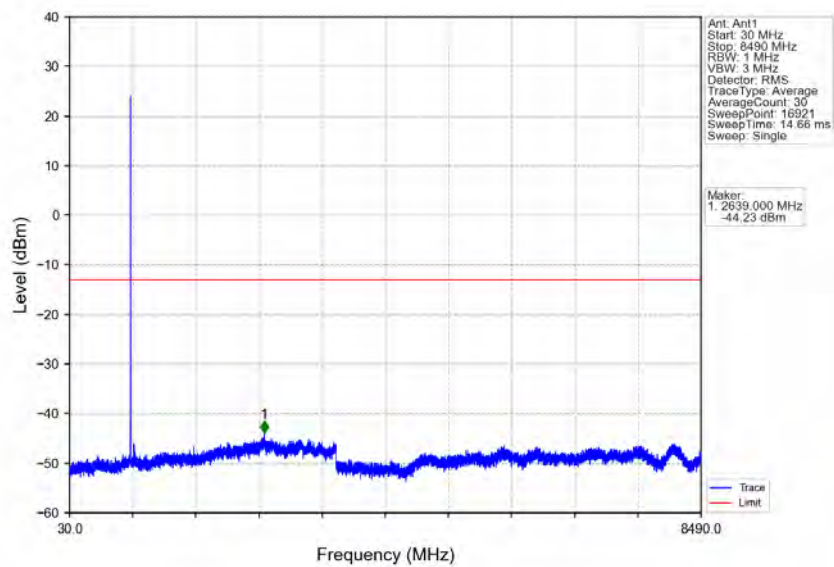
Band26b\_3MHz\_16QAM\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



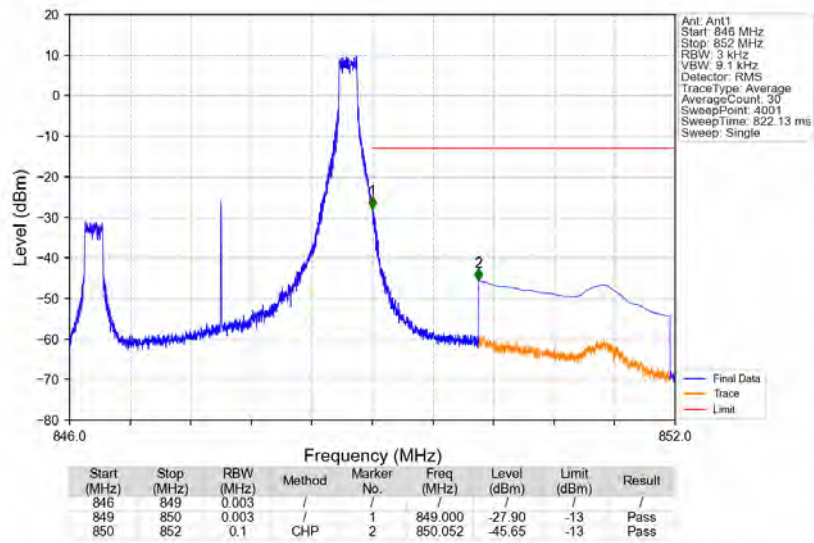
Band26b\_3MHz\_16QAM\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



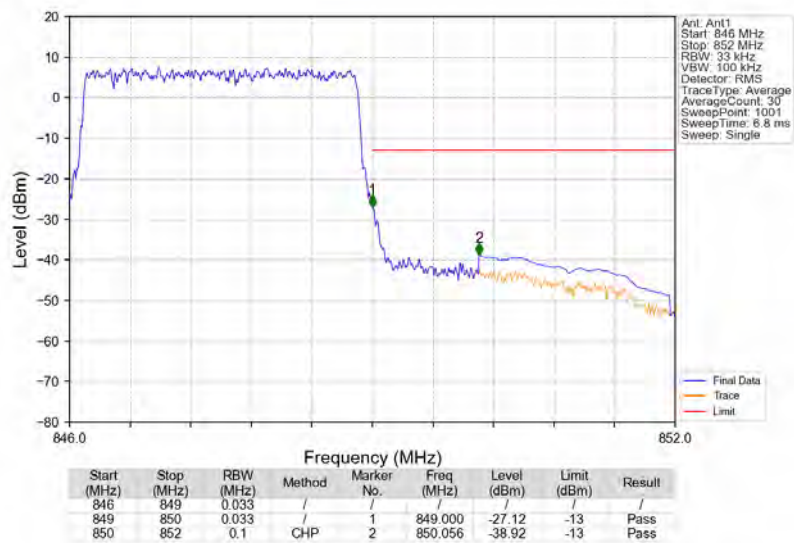
Band26b\_3MHz\_16QAM\_HCH\_847.5MHz\_RB\_1\_0\_NTNV



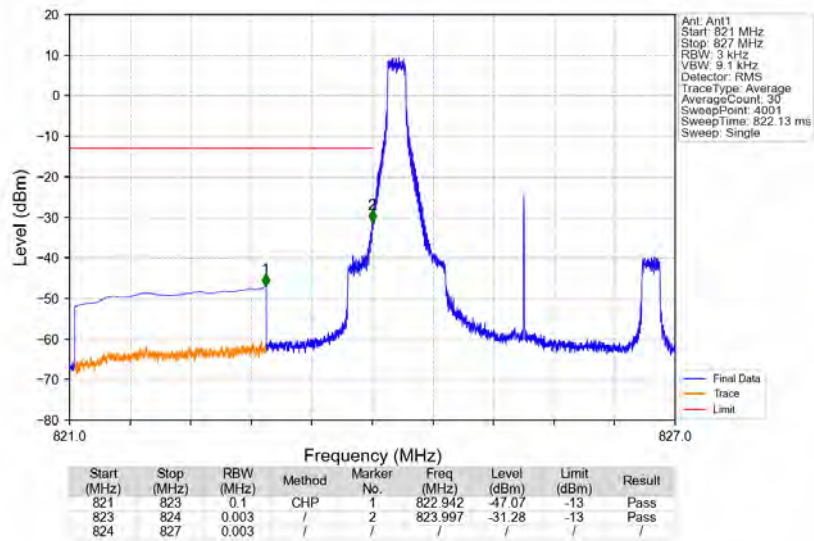
Band26b\_3MHz\_16QAM\_HCH\_847.5MHz\_RB\_1\_14\_NTNV



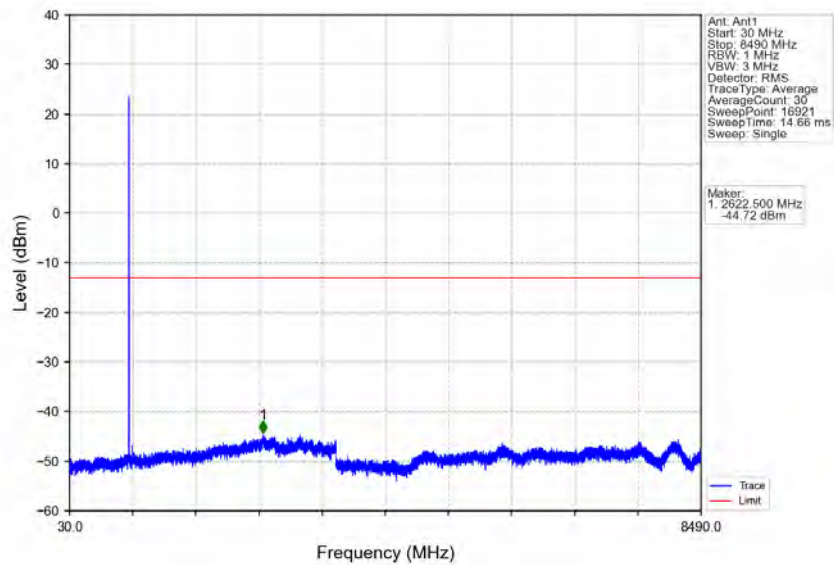
Band26b\_3MHz\_16QAM\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



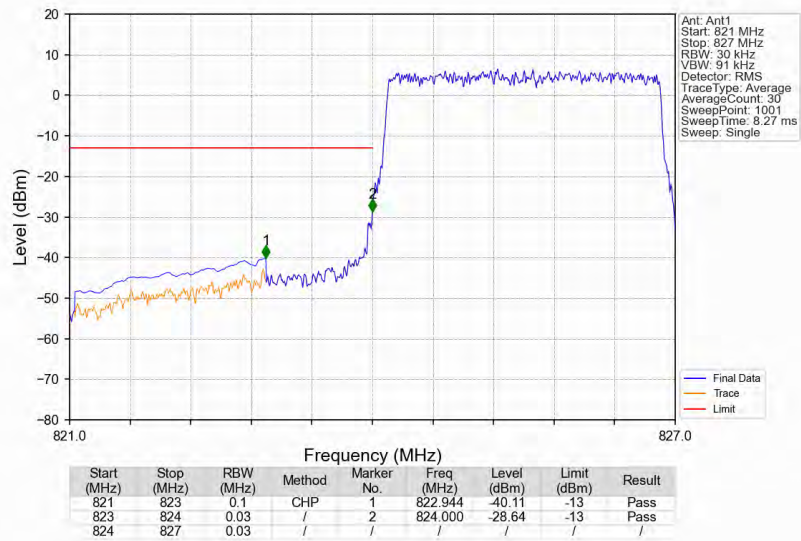
Band26b\_3MHz\_64QAM\_LCH\_825.5MHz\_RB\_1\_0\_NTNV



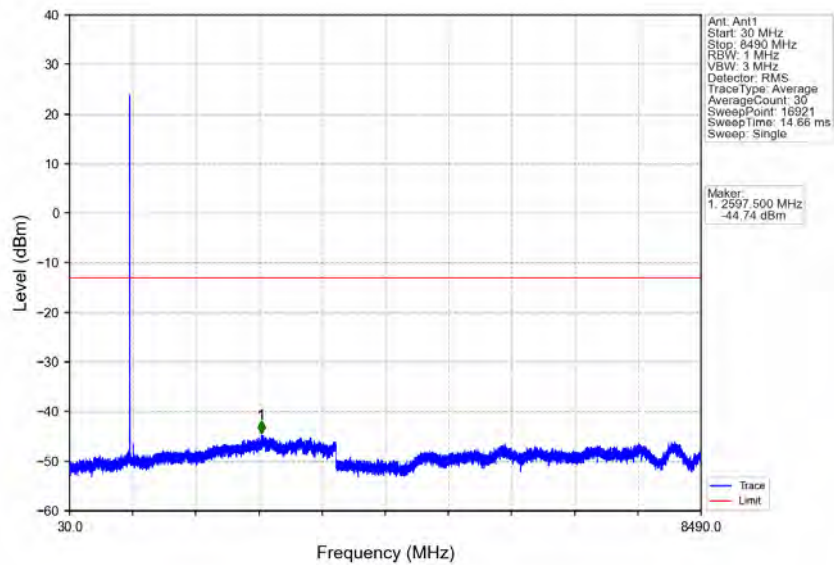
Band26b\_3MHz\_64QAM\_LCH\_825.5MHz\_RB\_1\_0\_NTNV



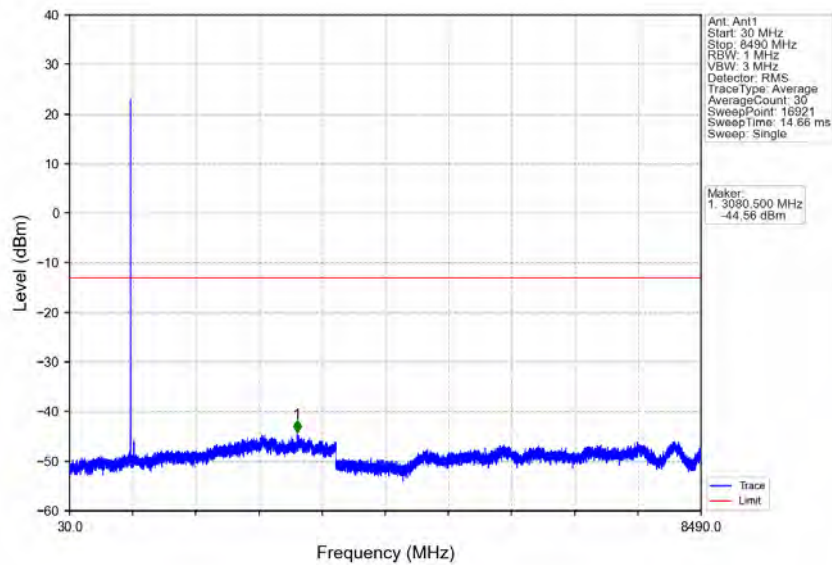
Band26b\_3MHz\_64QAM\_LCH\_825.5MHz\_RB\_15\_0\_NTNV



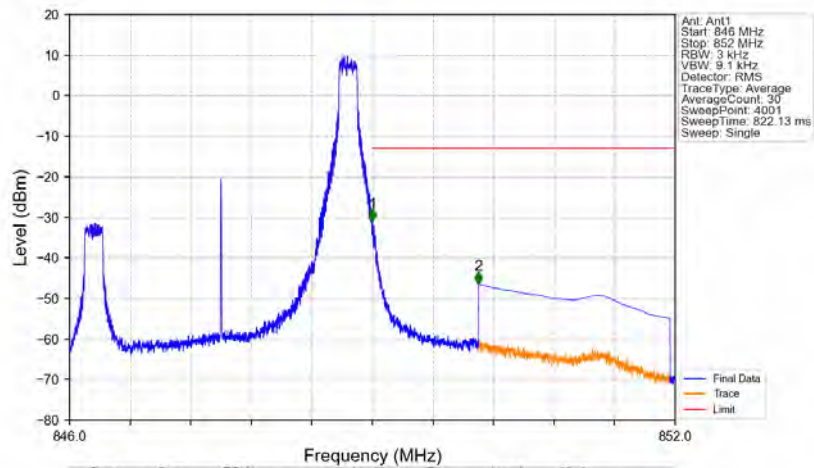
Band26b\_3MHz\_64QAM\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



Band26b\_3MHz\_64QAM\_HCH\_847.5MHz\_RB\_1\_0\_NTNV

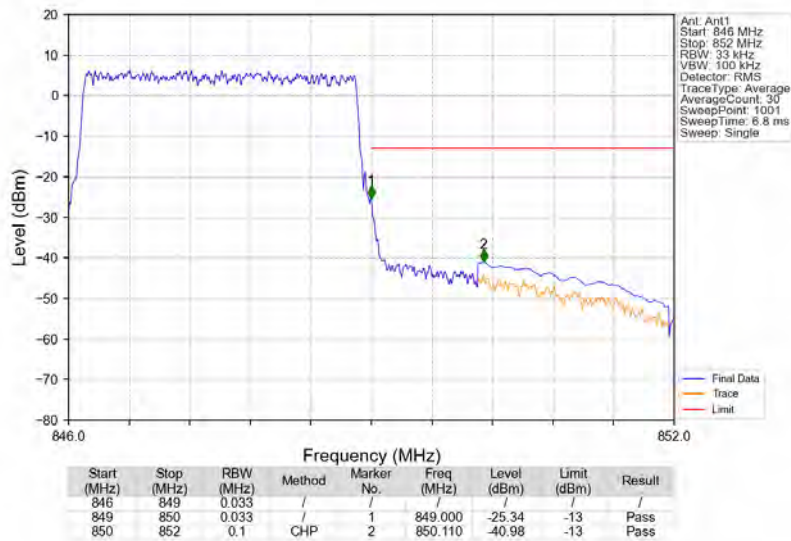


Band26b\_3MHz\_64QAM\_HCH\_847.5MHz\_RB\_1\_14\_NTNV



| Start (MHz) | Stop (MHz) | RBW (MHz) | Method | Marker No. | Freq (MHz) | Level (dBm) | Limit (dBm) | Result |
|-------------|------------|-----------|--------|------------|------------|-------------|-------------|--------|
| 846         | 849        | 0.003     | /      | /          | /          | /           | /           | /      |
| 849         | 850        | 0.003     | /      | 1          | 849.001    | -30.97      | -13         | Pass   |
| 850         | 852        | 0.1       | CHP    | 2          | 850.052    | -46.41      | -13         | Pass   |

Band26b\_3MHz\_64QAM\_HCH\_847.5MHz\_RB\_15\_0\_NTNV



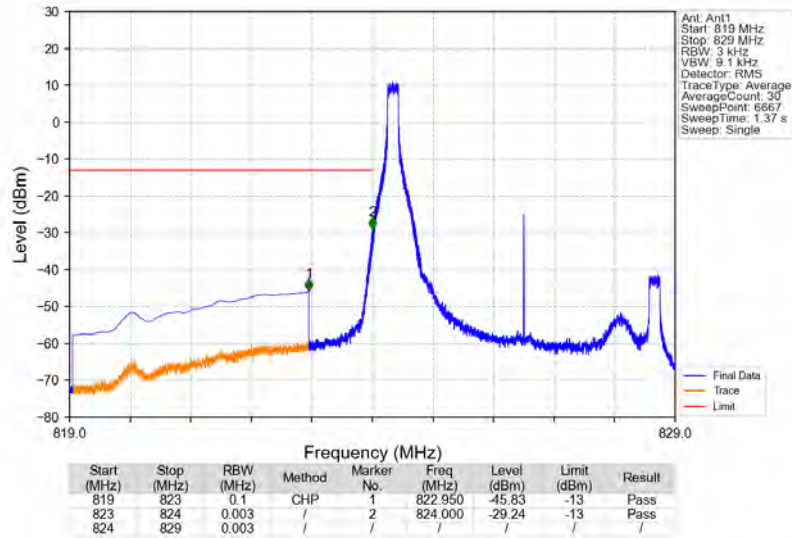
## 5.3 B26b\_5MHz

### 5.3.1 Test Result

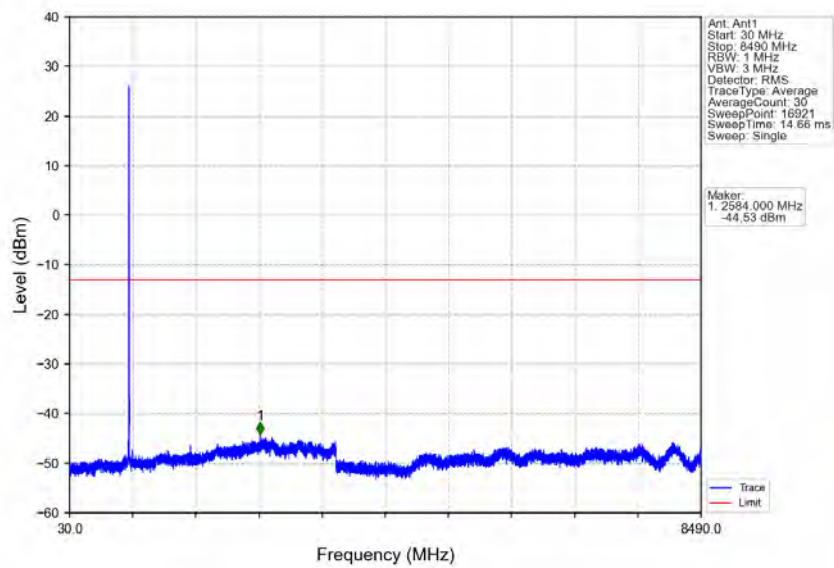
| Band: 26b / Bandwidth: 5MHz / NTNV |                 |               |                     |                     |                     |         |      |
|------------------------------------|-----------------|---------------|---------------------|---------------------|---------------------|---------|------|
| Modulation                         | Frequency (MHz) | RB Allocation |                     | Spurious Emission   |                     | Verdict |      |
|                                    |                 | Size          | Offset              | Result              | Limit               |         |      |
| QPSK                               | 826.5           | 1             | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    |                 | 25            | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    | 836.5           | 1             | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    |                 | 846.5         | 1                   | 0                   | Refer To Test Graph |         | Pass |
|                                    |                 |               |                     | 24                  | Refer To Test Graph |         | Pass |
|                                    | 25              | 0             | Refer To Test Graph |                     | Pass                |         |      |
| 16QAM                              | 826.5           | 1             | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    |                 | 25            | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    | 836.5           | 1             | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    |                 | 846.5         | 1                   | 0                   | Refer To Test Graph |         | Pass |
|                                    |                 |               |                     | 24                  | Refer To Test Graph |         | Pass |
|                                    | 25              | 0             | Refer To Test Graph |                     | Pass                |         |      |
| 64QAM                              | 826.5           | 1             | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    |                 | 25            | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    | 836.5           | 1             | 0                   | Refer To Test Graph |                     | Pass    |      |
|                                    |                 | 846.5         | 1                   | 0                   | Refer To Test Graph |         | Pass |
|                                    |                 |               |                     | 24                  | Refer To Test Graph |         | Pass |
|                                    | 25              | 0             | Refer To Test Graph |                     | Pass                |         |      |

## 5.3.2 Test Graph

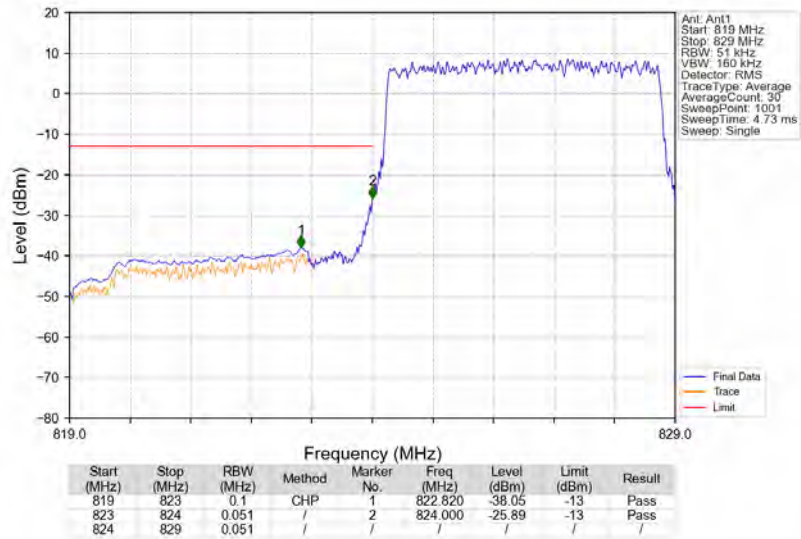
Band26b\_5MHz\_QPSK\_LCH\_826.5MHz\_RB\_1\_0\_NTNV



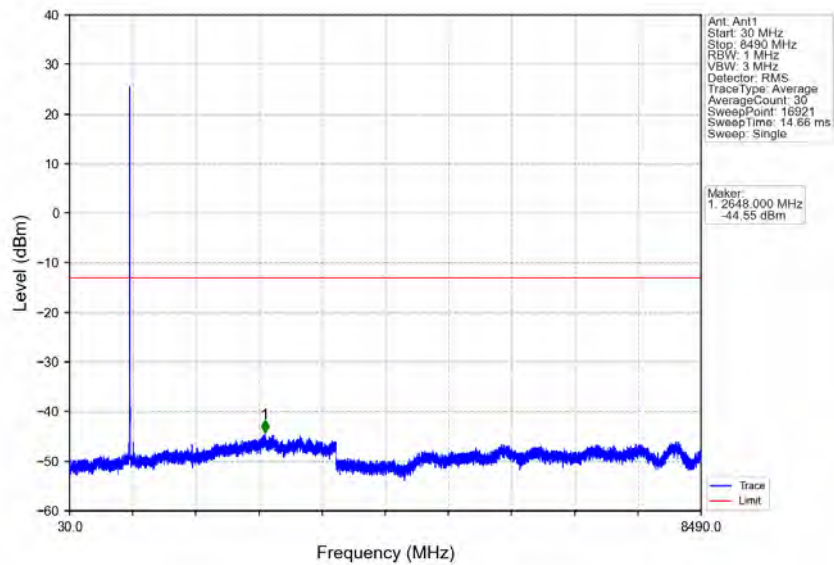
Band26b\_5MHz\_QPSK\_LCH\_826.5MHz\_RB\_1\_0\_NTNV



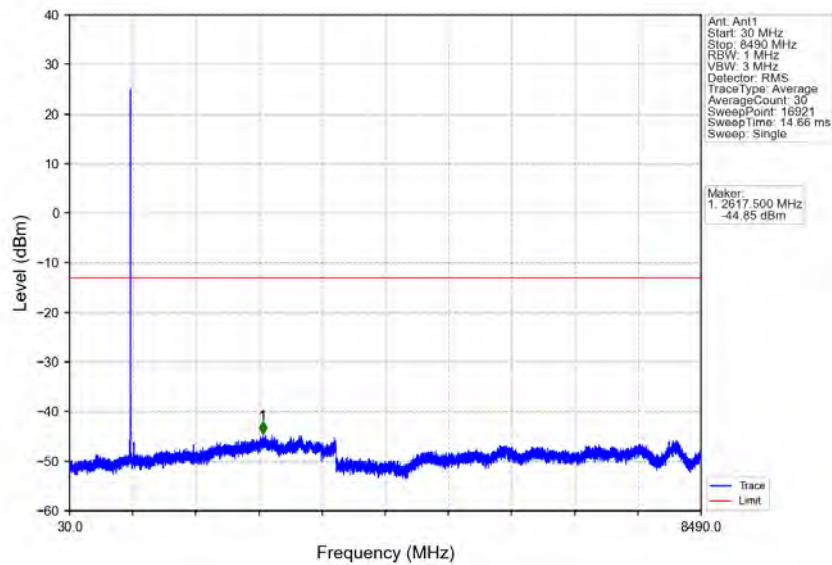
Band26b\_5MHz\_QPSK\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



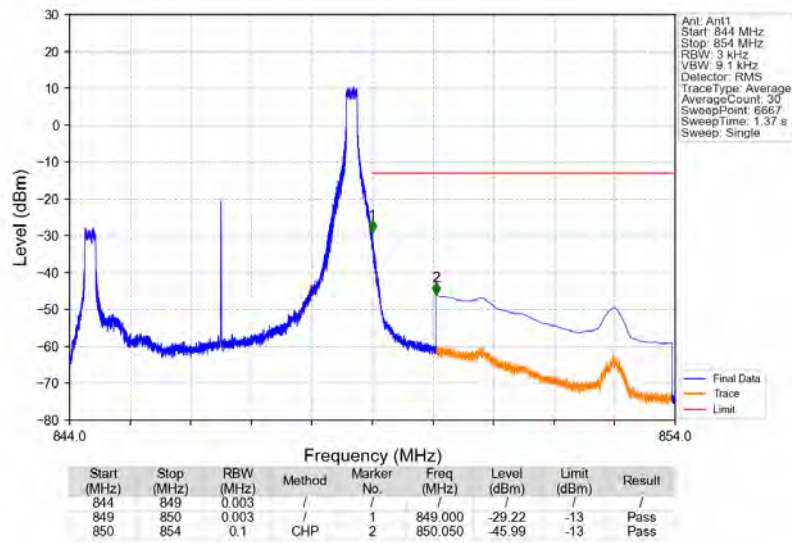
Band26b\_5MHz\_QPSK\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



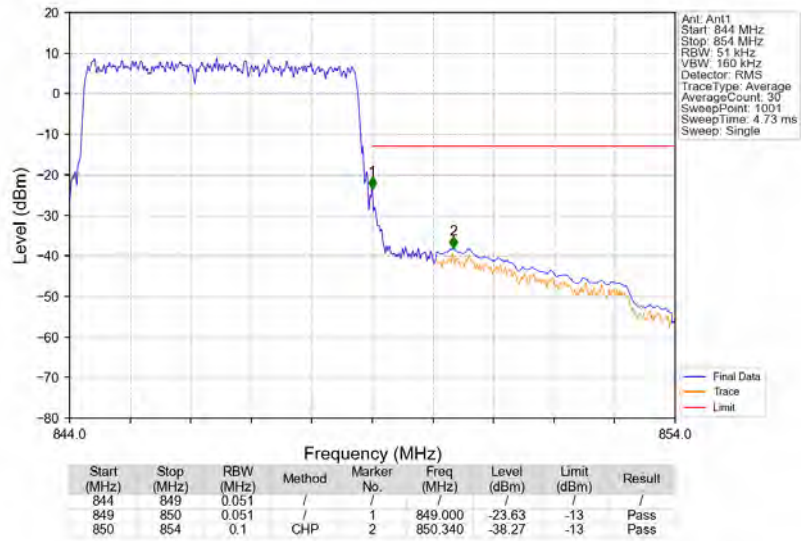
Band26b\_5MHz\_QPSK\_HCH\_846.5MHz\_RB\_1\_0\_NTNV



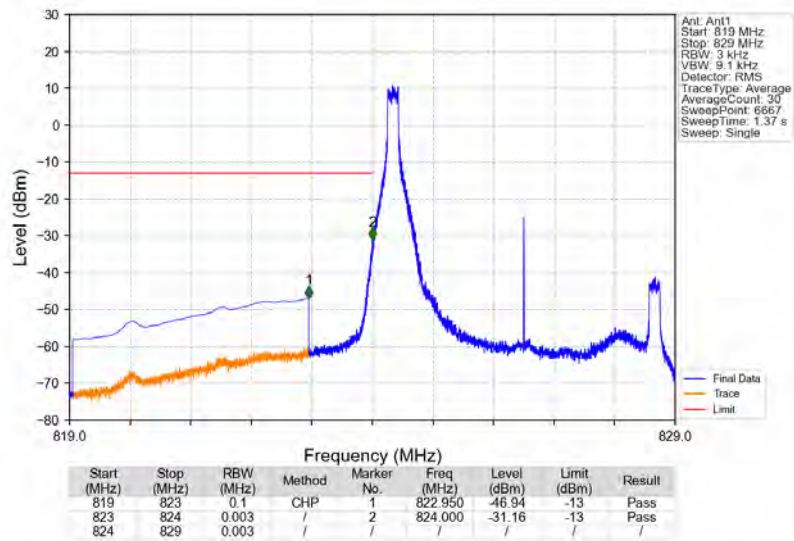
Band26b\_5MHz\_QPSK\_HCH\_846.5MHz\_RB\_1\_24\_NTNV



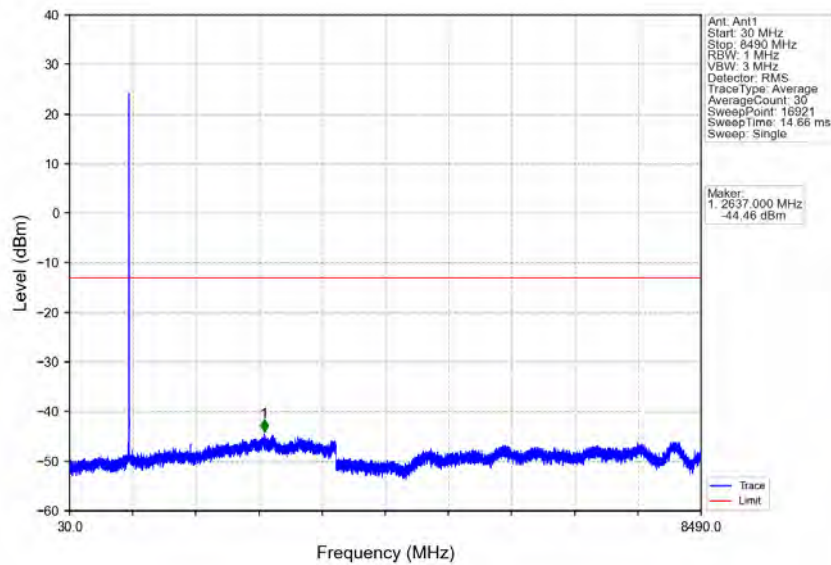
Band26b\_5MHz\_QPSK\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



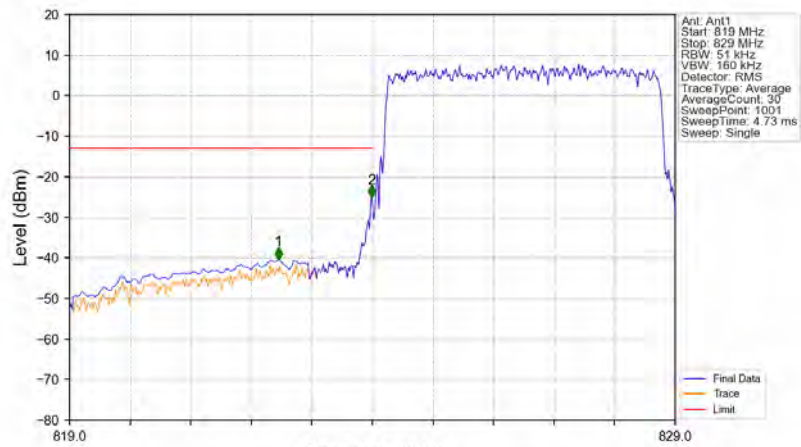
Band26b\_5MHz\_16QAM\_LCH\_826.5MHz\_RB\_1\_0\_NTNV



Band26b\_5MHz\_16QAM\_LCH\_826.5MHz\_RB\_1\_0\_NTNV

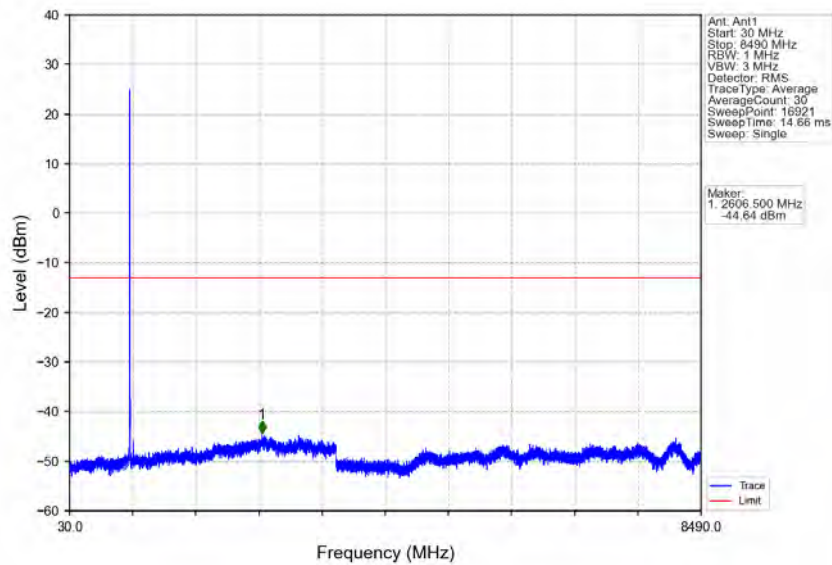


Band26b\_5MHz\_16QAM\_LCH\_826.5MHz\_RB\_25\_0\_NTNV

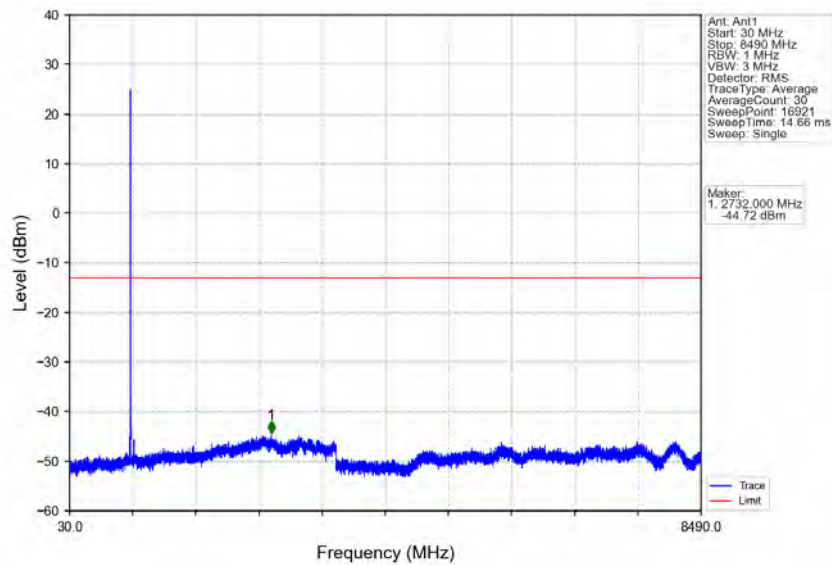


| Start (MHz) | Stop (MHz) | RBW (MHz) | Method | Marker No. | Freq (MHz) | Level (dBm) | Limit (dBm) | Result |
|-------------|------------|-----------|--------|------------|------------|-------------|-------------|--------|
| 819         | 823        | 0.1       | CHP    | 1          | 822.450    | -40.42      | -13         | Pass   |
| 823         | 824        | 0.051     | /      | 2          | 823.990    | -25.10      | -13         | Pass   |
| 824         | 829        | 0.051     | /      | /          | /          | /           | /           | /      |

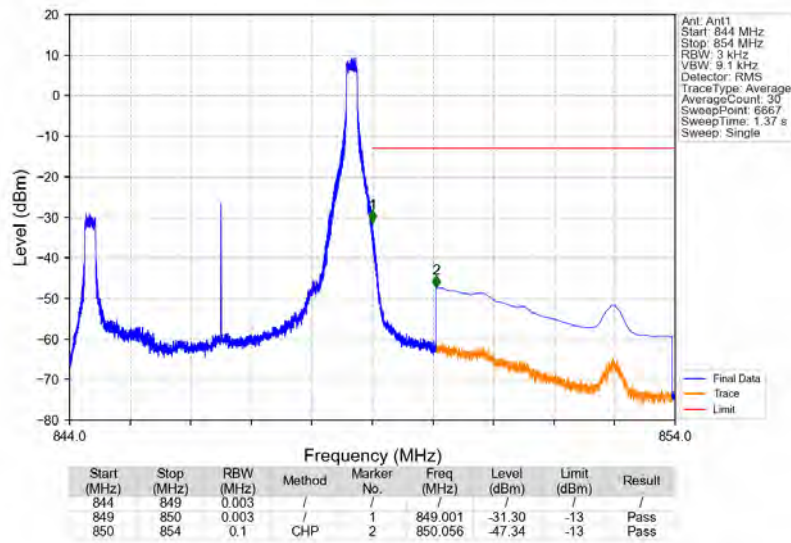
Band26b\_5MHz\_16QAM\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



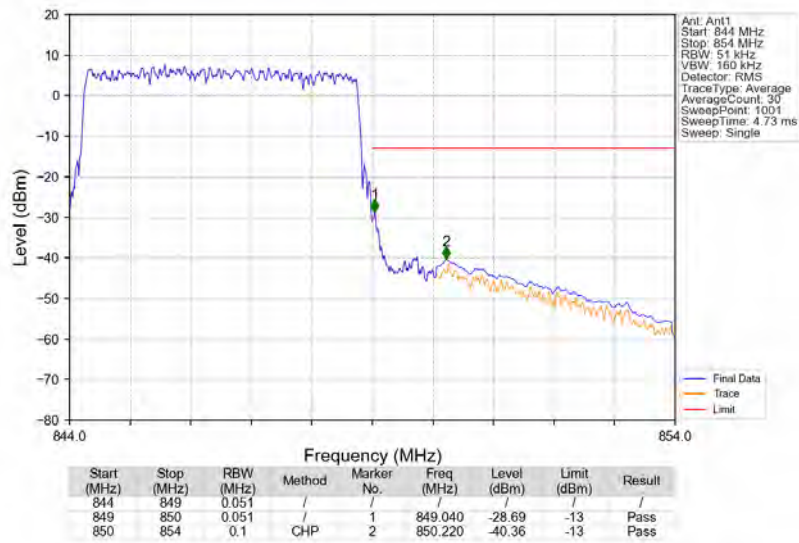
Band26b\_5MHz\_16QAM\_HCH\_846.5MHz\_RB\_1\_0\_NTNV



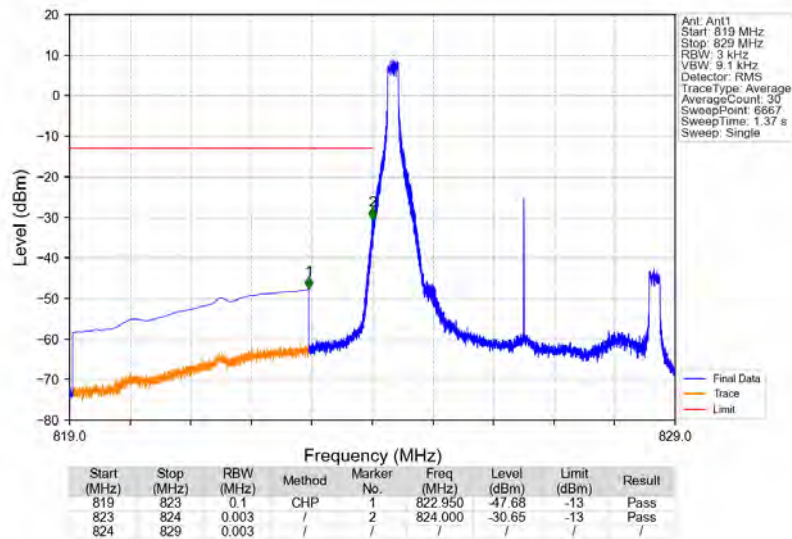
Band26b\_5MHz\_16QAM\_HCH\_846.5MHz\_RB\_1\_24\_NTNV



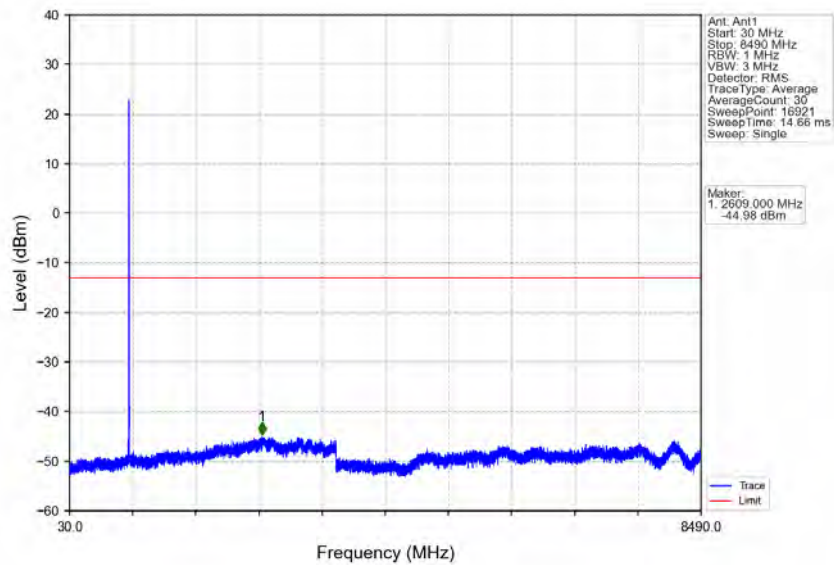
Band26b\_5MHz\_16QAM\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



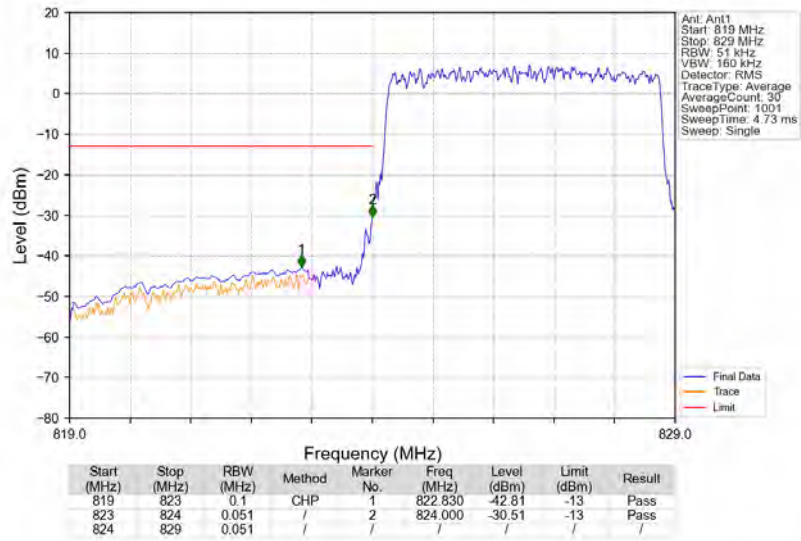
Band26b\_5MHz\_64QAM\_LCH\_826.5MHz\_RB\_1\_0\_NTNV



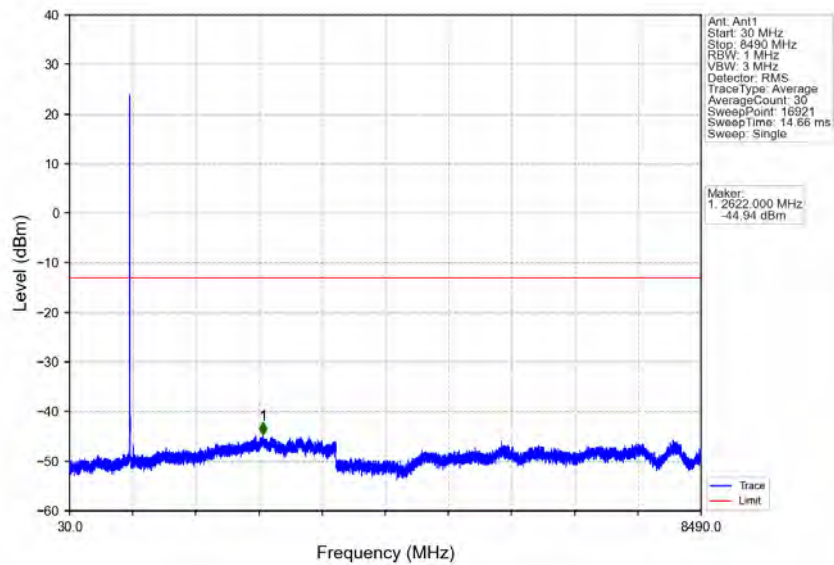
Band26b\_5MHz\_64QAM\_LCH\_826.5MHz\_RB\_1\_0\_NTNV



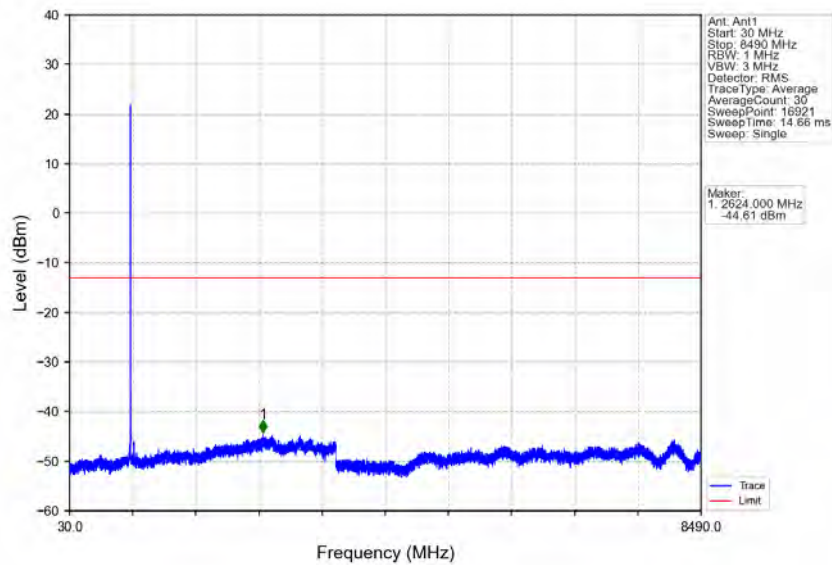
Band26b\_5MHz\_64QAM\_LCH\_826.5MHz\_RB\_25\_0\_NTNV



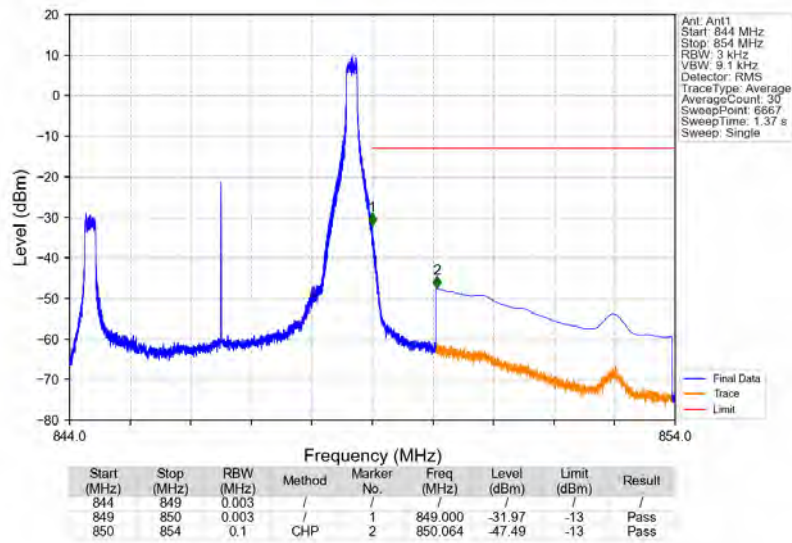
Band26b\_5MHz\_64QAM\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



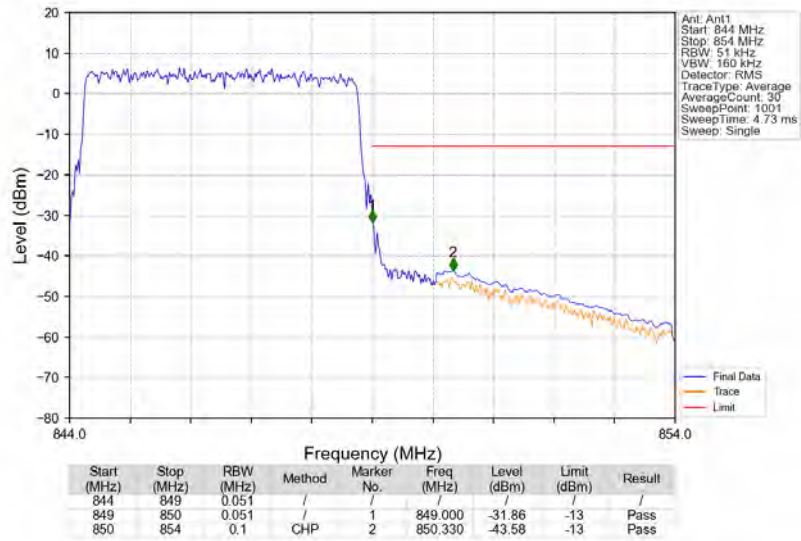
Band26b\_5MHz\_64QAM\_HCH\_846.5MHz\_RB\_1\_0\_NTNV



Band26b\_5MHz\_64QAM\_HCH\_846.5MHz\_RB\_1\_24\_NTNV



Band26b\_5MHz\_64QAM\_HCH\_846.5MHz\_RB\_25\_0\_NTNV



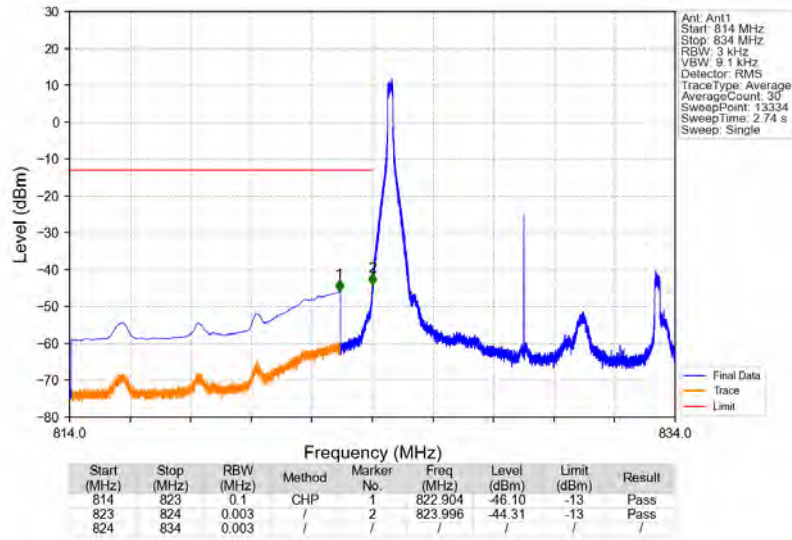
## 5.4 B26b\_10MHz

### 5.4.1 Test Result

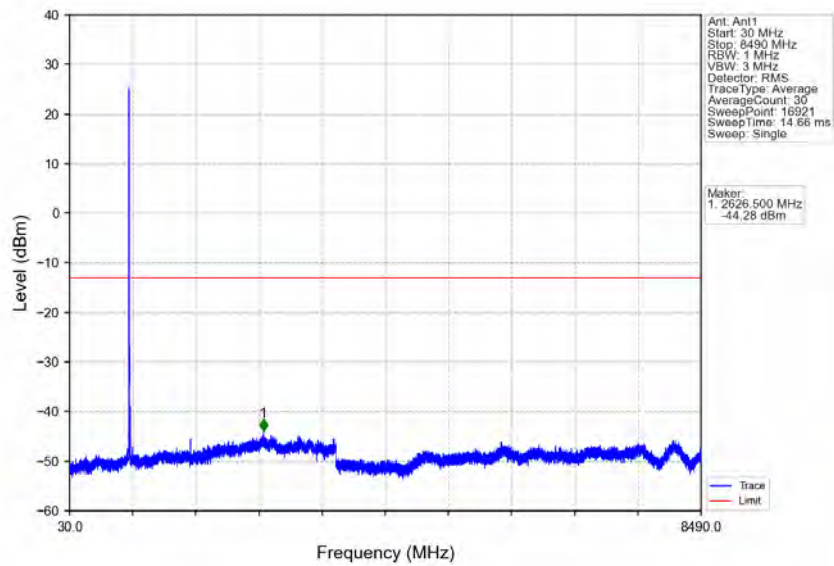
| Band: 26b / Bandwidth: 10MHz / NTN/V |                 |               |        |                     |                     |         |      |
|--------------------------------------|-----------------|---------------|--------|---------------------|---------------------|---------|------|
| Modulation                           | Frequency (MHz) | RB Allocation |        | Spurious Emission   |                     | Verdict |      |
|                                      |                 | Size          | Offset | Result              | Limit               |         |      |
| QPSK                                 | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
| 16QAM                                | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
| 64QAM                                | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5           | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 844           | 1      | 0                   | Refer To Test Graph |         | Pass |
|                                      |                 |               |        | 49                  | Refer To Test Graph |         | Pass |
|                                      | 829             | 1             | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      |                 | 50            | 0      | Refer To Test Graph |                     | Pass    |      |
|                                      | 836.5</         |               |        |                     |                     |         |      |

## 5.4.2 Test Graph

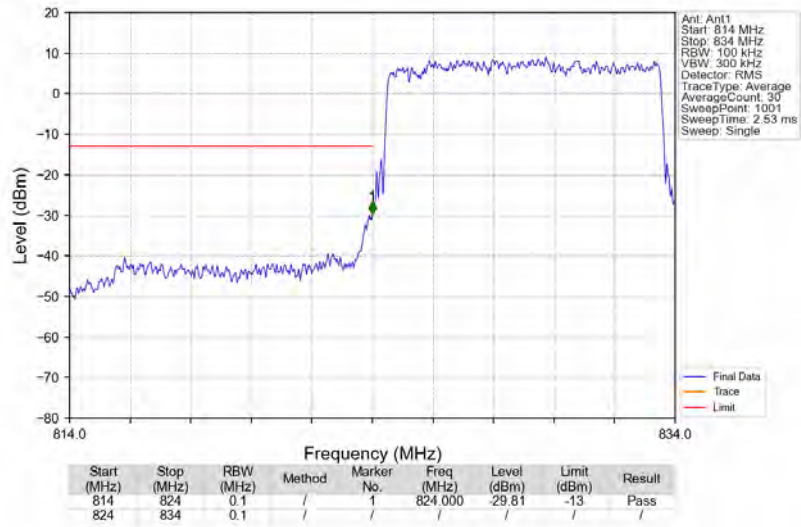
Band26b\_10MHz\_QPSK\_LCH\_829MHz\_RB\_1\_0\_NTNV



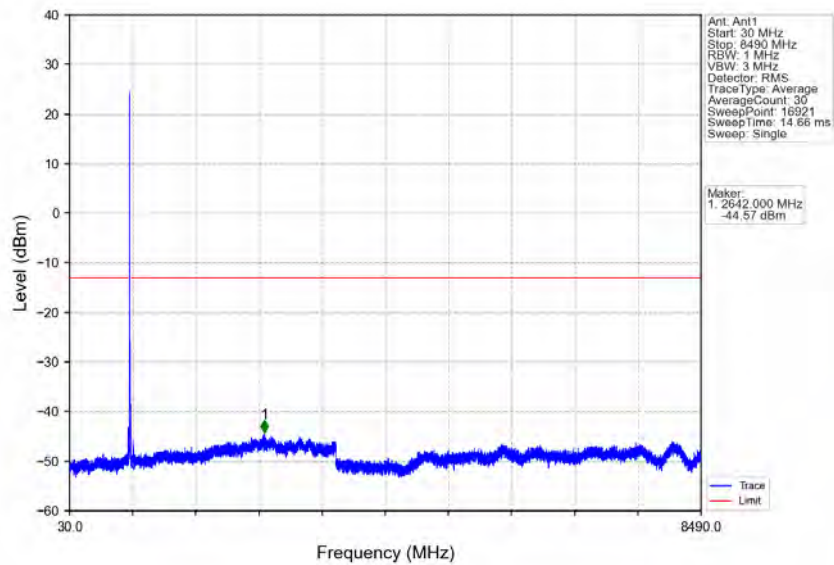
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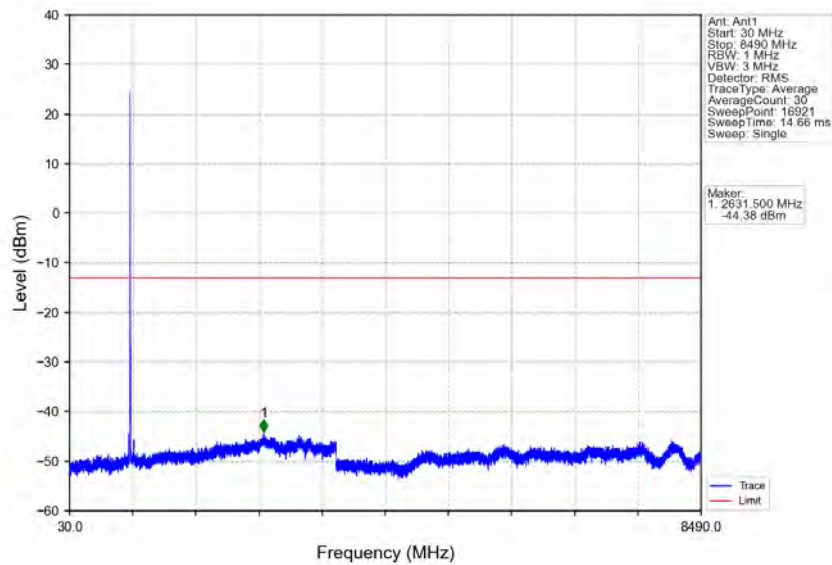
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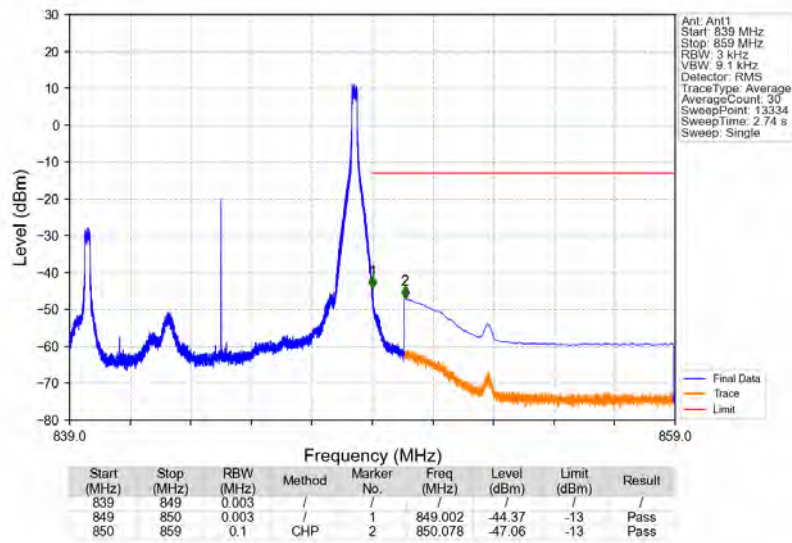
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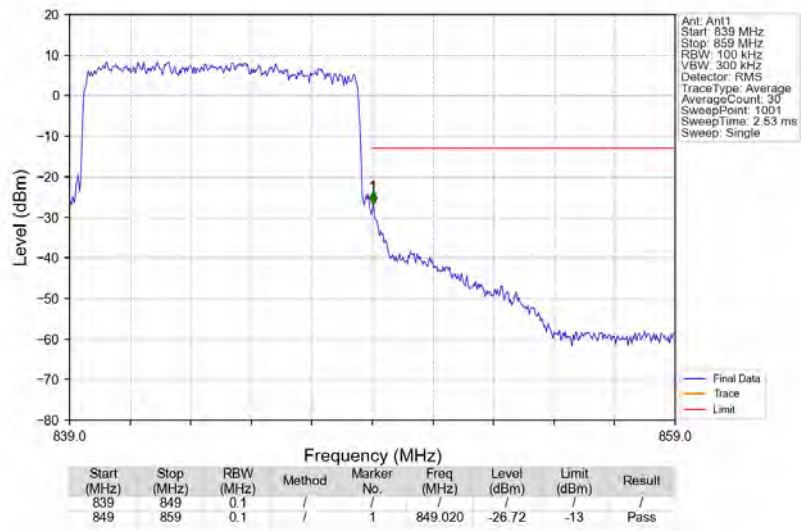
Band26b\_10MHz\_QPSK\_HCH\_844MHz\_RB\_1\_0\_NTNV



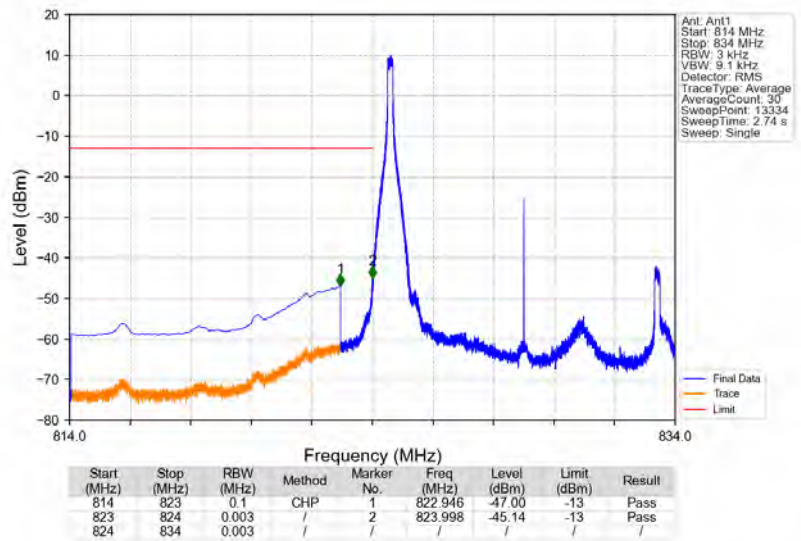
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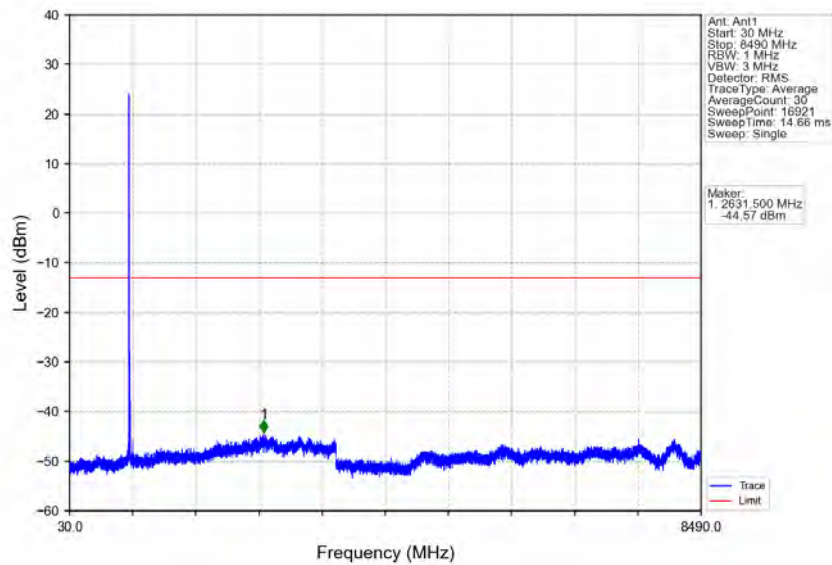
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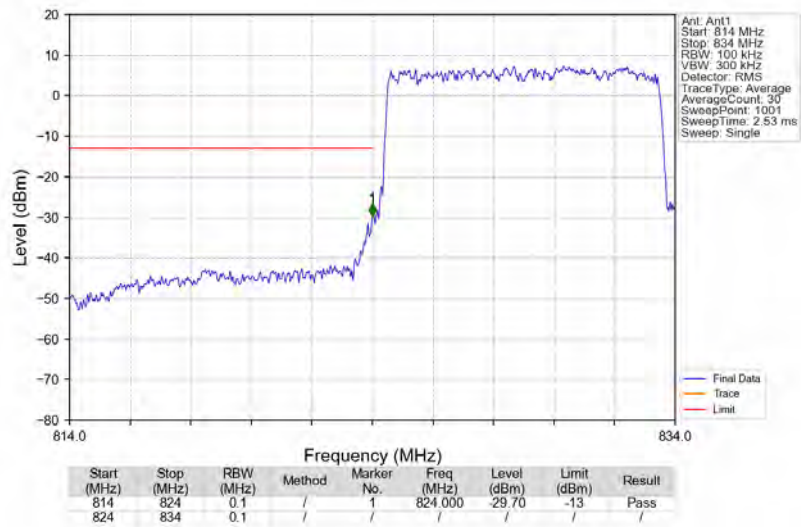
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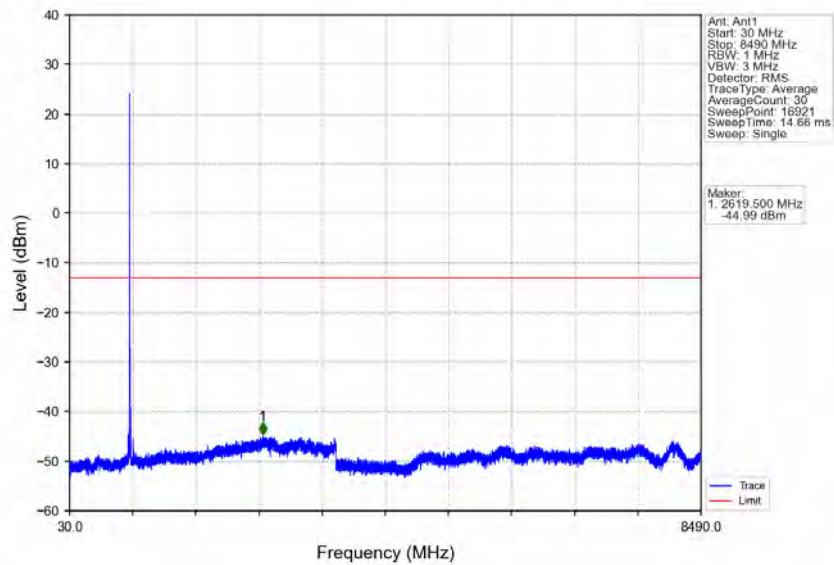
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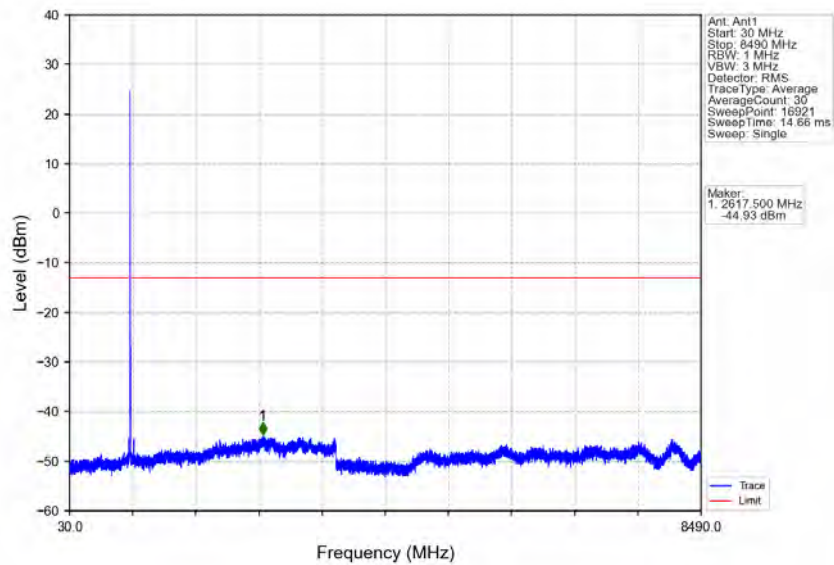
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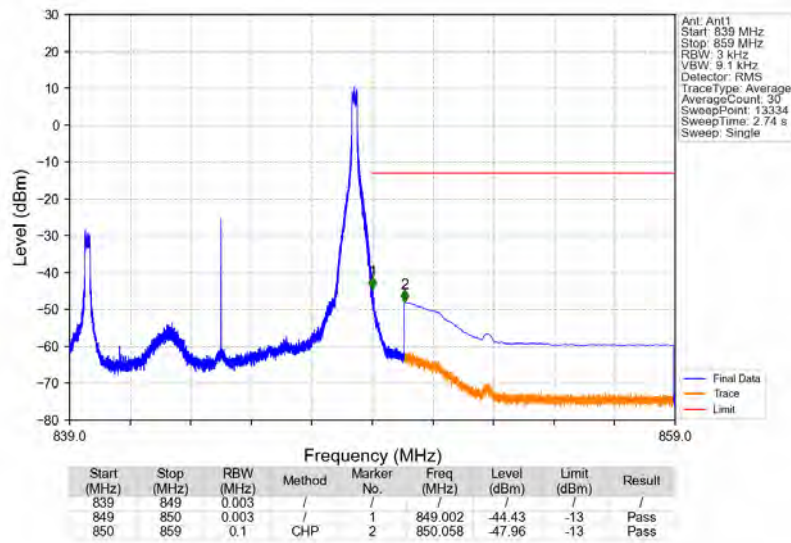
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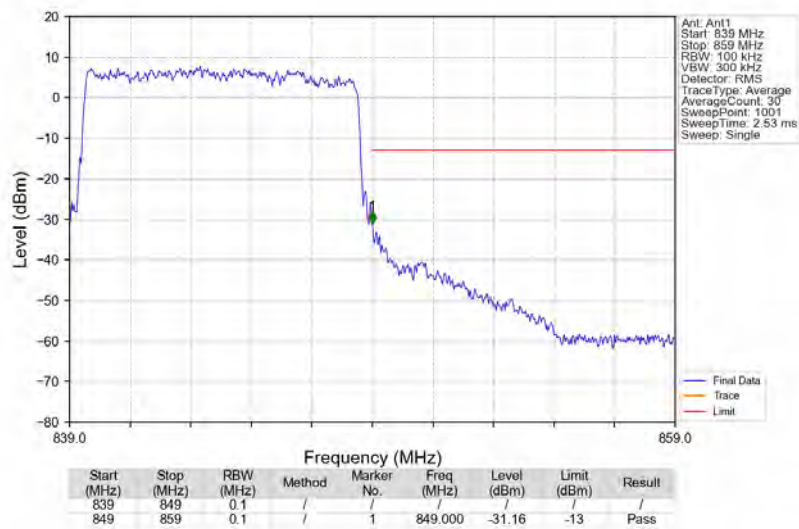
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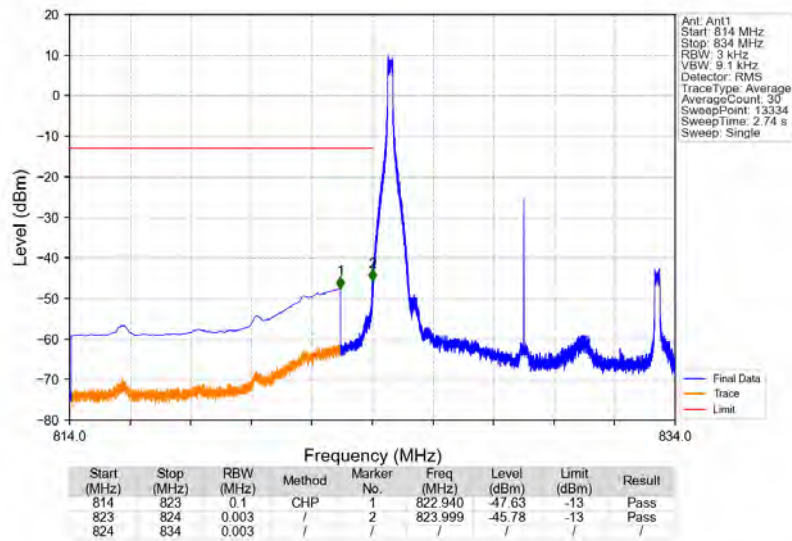
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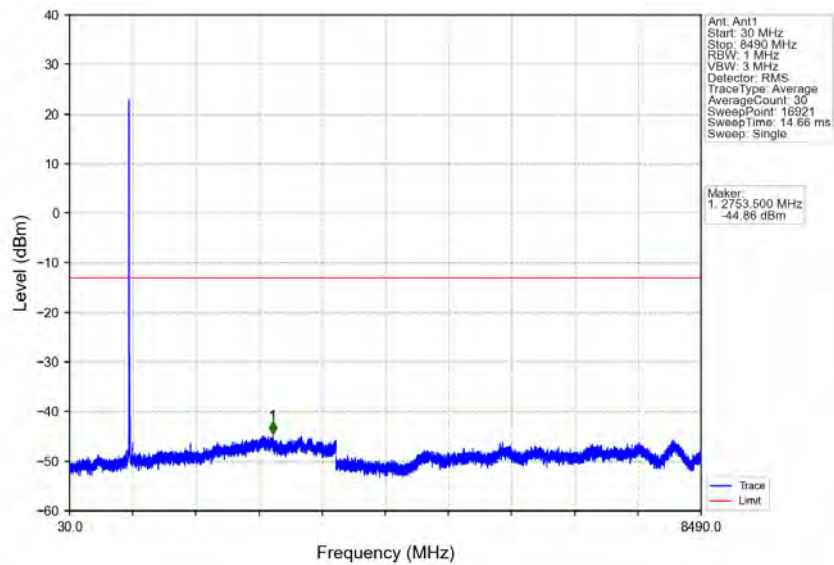
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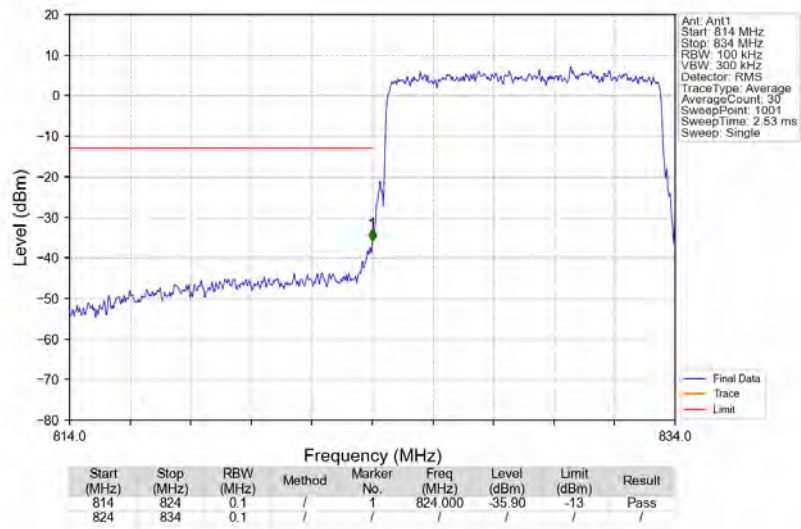
Band26b\_10MHz\_64QAM\_LCH\_829MHz\_RB\_1\_0\_NTNV



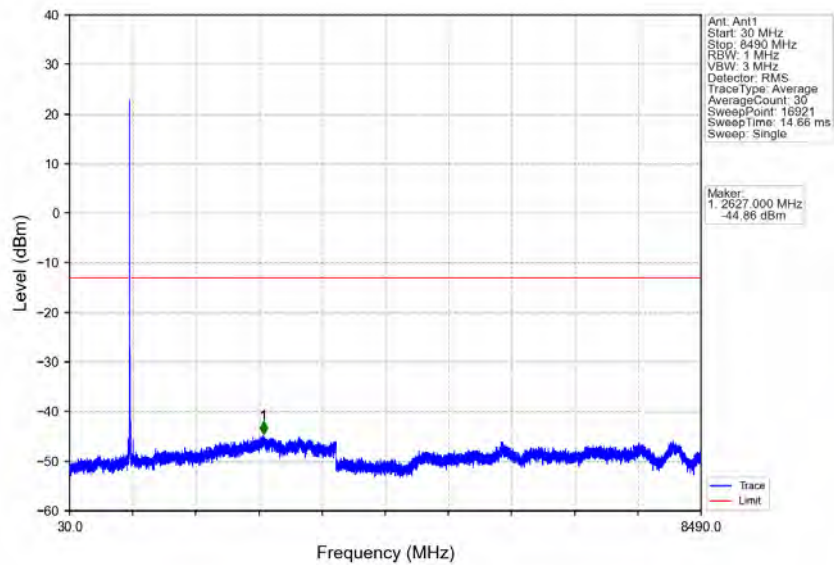
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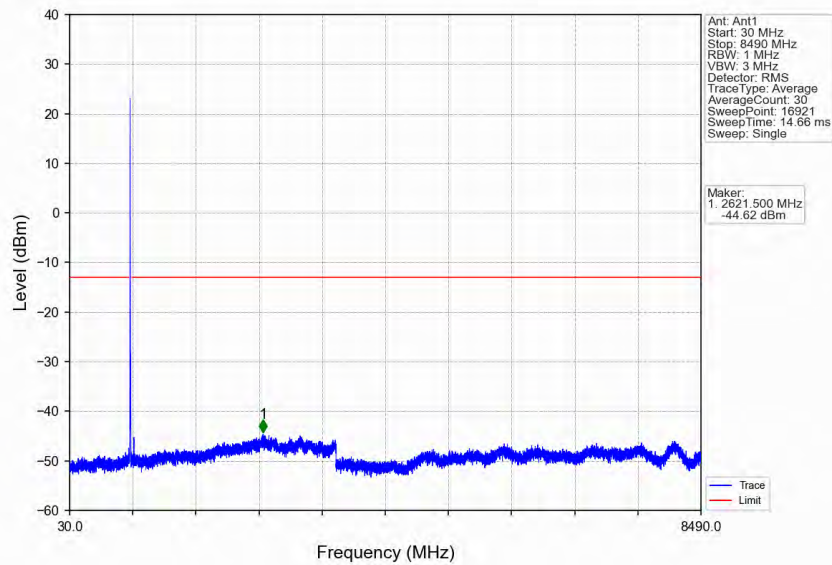
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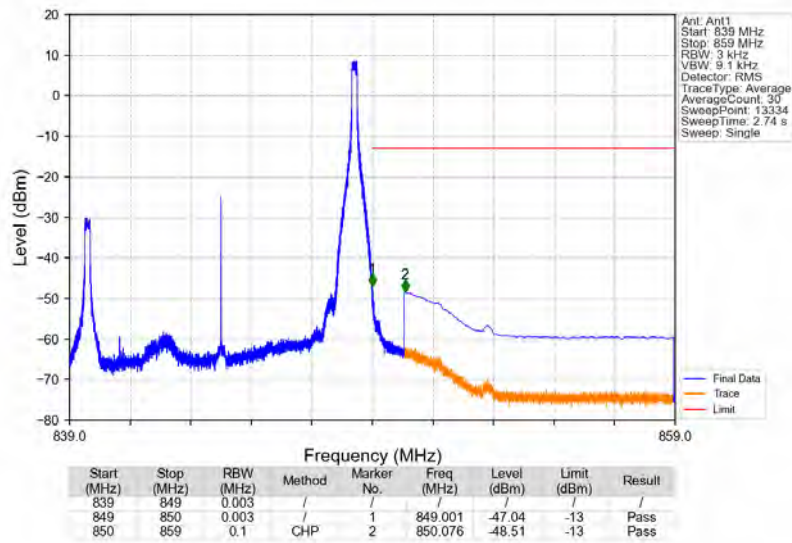
Band26b\_10MHz\_64QAM\_MCH\_836.5MHz\_RB\_1\_0\_NTNV



Band26b\_10MHz\_64QAM\_HCH\_844MHz\_RB\_1\_0\_NTNV



Band26b\_10MHz\_64QAM\_HCH\_844MHz\_RB\_1\_49\_NTNV



Band26b\_10MHz\_64QAM\_HCH\_844MHz\_RB\_50\_0\_NTNV

