

## 1. Duty Cycle

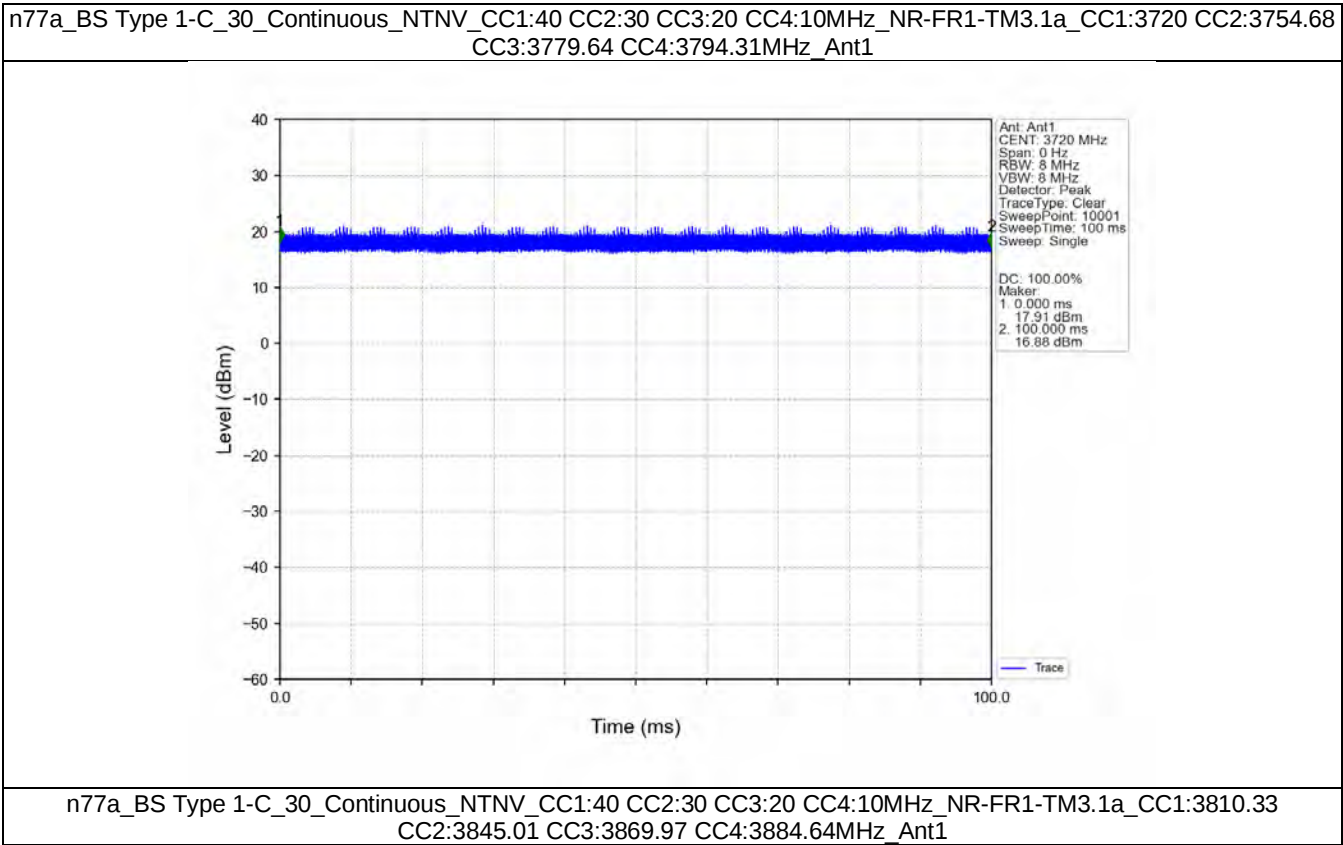
### 1.1 Test Result

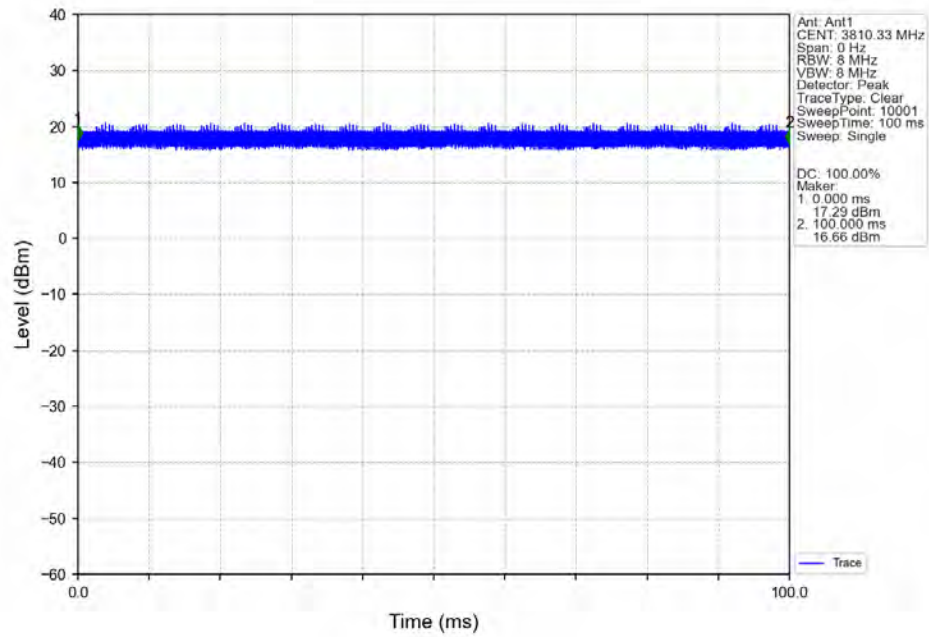
#### 1.1.1 30\_Cont\_Ant1

| Band n77a Continuous NTN Ant1        |                                                          |               |           |             |                |                                   |                       |
|--------------------------------------|----------------------------------------------------------|---------------|-----------|-------------|----------------|-----------------------------------|-----------------------|
| BW (MHz)                             | DL Frequency (MHz)                                       | Test Mode     | T_on (ms) | Period (ms) | Duty Cycle (%) | Duty Cycle Correction Factor (dB) | Max. DC Variation (%) |
| CC1:40<br>CC2:30<br>CC3:20<br>CC4:10 | CC1:3720<br>CC2:3754.68<br>CC3:3779.64<br>CC4:3794.31    | NR-FR1-TM3.1a | 100.000   | 100.000     | 100.00         | 0.00                              | 0.00                  |
|                                      | CC1:3810.33<br>CC2:3845.01<br>CC3:3869.97<br>CC4:3884.64 | NR-FR1-TM3.1a | 100.000   | 100.000     | 100.00         | 0.00                              | 0.00                  |
|                                      | CC1:3900.69<br>CC2:3935.37<br>CC3:3960.33<br>CC4:3975    | NR-FR1-TM3.1a | 100.000   | 100.000     | 100.00         | 0.00                              | 0.00                  |
| CC1:20<br>CC2:20<br>CC3:20<br>CC4:20 | CC1:3710.01<br>CC2:3729.99<br>CC3:3749.97<br>CC4:3769.95 | NR-FR1-TM3.1a | 100.000   | 100.000     | 100.00         | 0.00                              | 0.00                  |
|                                      | CC1:3810.03<br>CC2:3830.01<br>CC3:3849.99<br>CC4:3869.97 | NR-FR1-TM3.1a | 100.000   | 100.000     | 100.00         | 0.00                              | 0.00                  |
|                                      | CC1:3910.02<br>CC2:3930<br>CC3:3949.98<br>CC4:3969.99    | NR-FR1-TM3.1a | 100.000   | 100.000     | 100.00         | 0.00                              | 0.00                  |

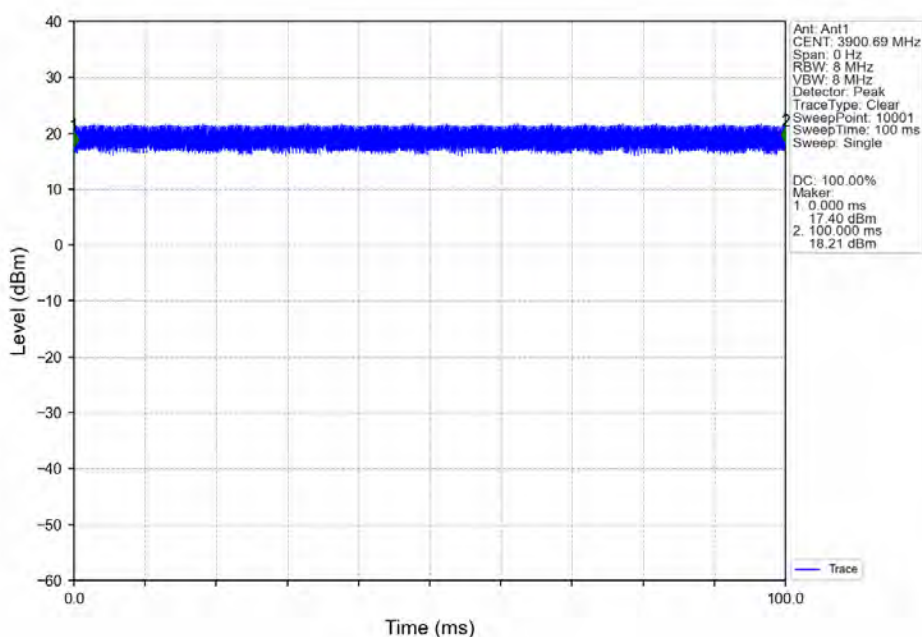
## 1.2 Test Graph

### 1.2.1 30\_Cont\_Ant1

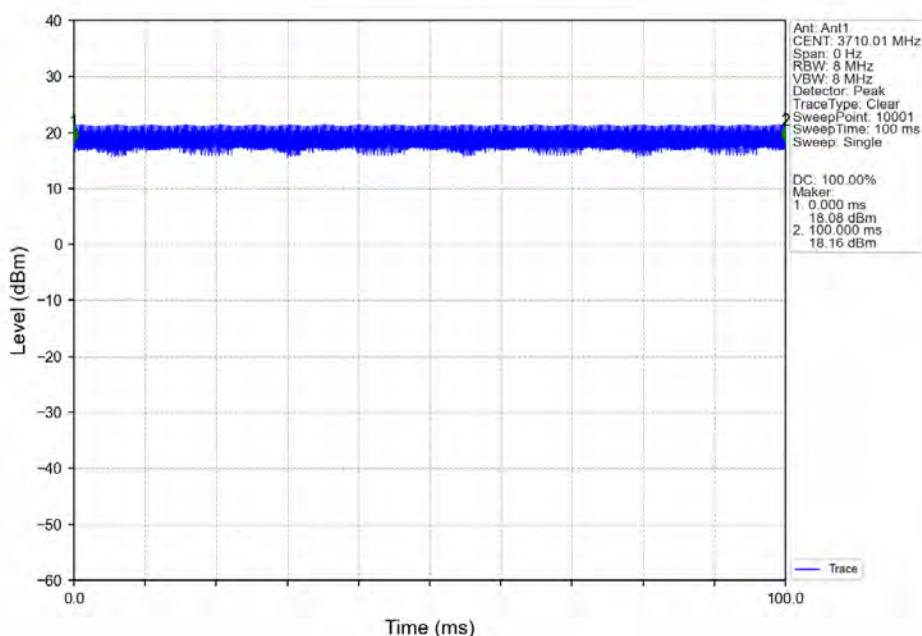




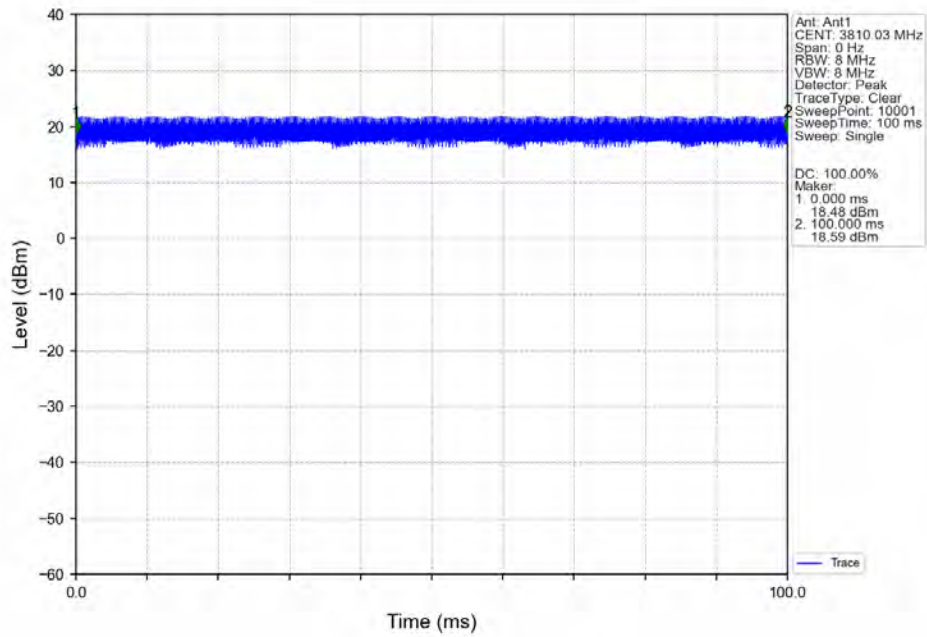
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



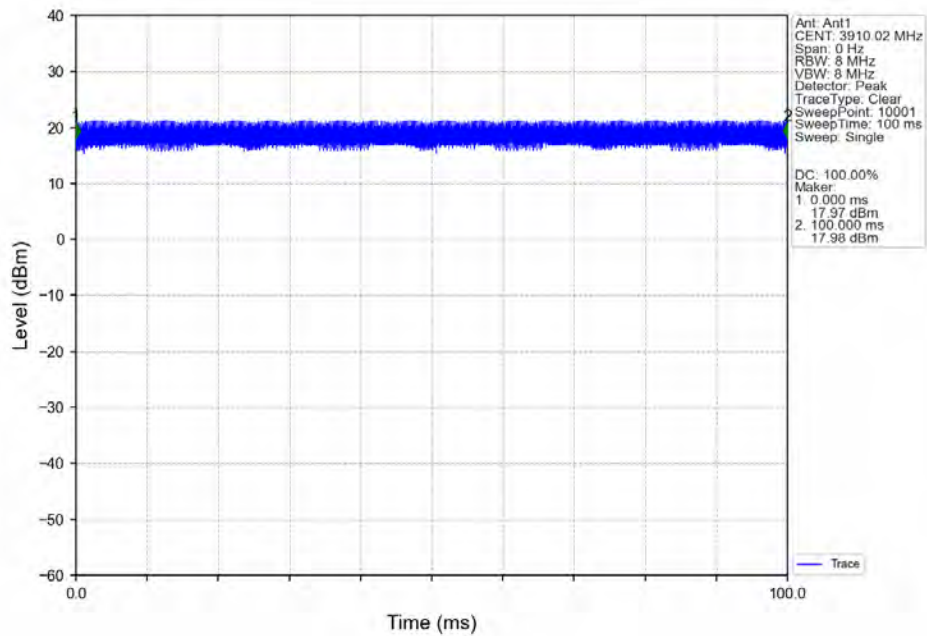
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz Ant1



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

### 2.1 Test Result

#### 2.1.1 30\_Cont\_Power

| Band n77a Continuous NTN             |                    |               |         |                       |       |       |       |            |       |       |       |       |       |         |
|--------------------------------------|--------------------|---------------|---------|-----------------------|-------|-------|-------|------------|-------|-------|-------|-------|-------|---------|
| BW (MHz)                             | DL Frequency (MHz) | Test Mode     | Ant No. | Conducted Power (dBm) |       |       |       | EIRP (dBm) |       |       |       |       |       | Verdict |
|                                      |                    |               |         | CC1                   | CC2   | CC3   | CC4   | CC1        | CC2   | CC3   | CC4   | Total | Limit |         |
| CC1:40<br>CC2:30<br>CC3:20<br>CC4:10 | CC1:3720           | NR-FR1-TM3.1a | 1       | 17.49                 | 16.29 | 14.48 | 10.86 | 25.49      | 24.29 | 22.48 | 18.86 | 29.43 | /     | Pass    |
|                                      | CC2:3754.68        |               | 2       | 17.10                 | 15.92 | 14.09 | 10.45 | 25.10      | 23.92 | 22.09 | 18.45 | 29.04 | /     | Pass    |
|                                      | CC3:3779.64        |               | 3       | 17.17                 | 16.00 | 14.17 | 10.57 | 25.17      | 24.00 | 22.17 | 18.57 | 29.12 | /     | Pass    |
|                                      | CC4:3794.31        |               | 4       | 17.22                 | 16.05 | 14.23 | 10.64 | 25.22      | 24.05 | 22.23 | 18.64 | 29.17 | /     | Pass    |
|                                      | CC1:3810.33        | NR-FR1-TM3.1a | 1       | 17.32                 | 16.15 | 14.19 | 10.46 | 25.32      | 24.15 | 22.19 | 18.46 | 29.22 | /     | Pass    |
|                                      | CC2:3845.01        |               | 2       | 17.05                 | 15.89 | 13.92 | 10.16 | 25.05      | 23.89 | 21.92 | 18.16 | 28.95 | /     | Pass    |
|                                      | CC3:3869.97        |               | 3       | 17.11                 | 15.91 | 13.97 | 10.22 | 25.11      | 23.91 | 21.97 | 18.22 | 29.00 | /     | Pass    |
|                                      | CC4:3884.64        |               | 4       | 17.16                 | 15.95 | 14.02 | 10.28 | 25.16      | 23.95 | 22.02 | 18.28 | 29.05 | /     | Pass    |
|                                      | CC1:3900.69        | NR-FR1-TM3.1a | 1       | 16.78                 | 15.58 | 13.53 | 9.84  | 24.78      | 23.58 | 21.53 | 17.84 | 28.64 | /     | Pass    |
|                                      | CC2:3935.37        |               | 2       | 17.11                 | 15.90 | 13.88 | 10.20 | 25.11      | 23.90 | 21.88 | 18.20 | 28.98 | /     | Pass    |
|                                      | CC3:3960.33        |               | 3       | 16.78                 | 15.59 | 13.52 | 9.84  | 24.78      | 23.59 | 21.52 | 17.84 | 28.64 | /     | Pass    |
|                                      | CC4:3975           |               | 4       | 16.80                 | 15.61 | 13.55 | 9.86  | 24.80      | 23.61 | 21.55 | 17.86 | 28.67 | /     | Pass    |
| CC1:20<br>CC2:20<br>CC3:20<br>CC4:20 | CC1:3710.01        | NR-FR1-TM3.1a | 1       | 15.07                 | 15.15 | 15.35 | 15.51 | 23.07      | 23.15 | 23.35 | 23.51 | 29.29 | /     | Pass    |
|                                      | CC2:3729.99        |               | 2       | 15.05                 | 15.13 | 15.32 | 15.48 | 23.05      | 23.13 | 23.32 | 23.48 | 29.27 | /     | Pass    |
|                                      | CC3:3749.97        |               | 3       | 15.10                 | 15.18 | 15.37 | 15.52 | 23.10      | 23.18 | 23.37 | 23.52 | 29.32 | /     | Pass    |
|                                      | CC4:3769.95        |               | 4       | 15.06                 | 15.13 | 15.33 | 15.49 | 23.06      | 23.13 | 23.33 | 23.49 | 29.28 | /     | Pass    |
|                                      | CC1:3810.03        | NR-FR1-TM3.1a | 1       | 15.24                 | 15.21 | 15.21 | 15.28 | 23.24      | 23.21 | 23.21 | 23.28 | 29.26 | /     | Pass    |
|                                      | CC2:3830.01        |               | 2       | 15.23                 | 15.19 | 15.19 | 15.26 | 23.23      | 23.19 | 23.19 | 23.26 | 29.24 | /     | Pass    |
|                                      | CC3:3849.99        |               | 3       | 15.28                 | 15.25 | 15.24 | 15.32 | 23.28      | 23.25 | 23.24 | 23.32 | 29.29 | /     | Pass    |
|                                      | CC4:3869.97        |               | 4       | 15.23                 | 15.20 | 15.19 | 15.27 | 23.23      | 23.20 | 23.19 | 23.27 | 29.24 | /     | Pass    |
|                                      | CC1:3910.02        | NR-FR1-TM3.1a | 1       | 14.96                 | 14.77 | 15.09 | 15.10 | 22.96      | 22.77 | 23.09 | 23.10 | 29.00 | /     | Pass    |
|                                      | CC2:3930           |               | 2       | 14.98                 | 14.79 | 15.11 | 15.14 | 22.98      | 22.79 | 23.11 | 23.14 | 29.03 | /     | Pass    |
|                                      | CC3:3949.98        |               | 3       | 14.75                 | 14.58 | 14.90 | 14.89 | 22.75      | 22.58 | 22.90 | 22.89 | 28.80 | /     | Pass    |
|                                      | CC4:3969.99        |               | 4       | 14.89                 | 14.71 | 15.03 | 15.03 | 22.89      | 22.71 | 23.03 | 23.03 | 28.94 | /     | Pass    |

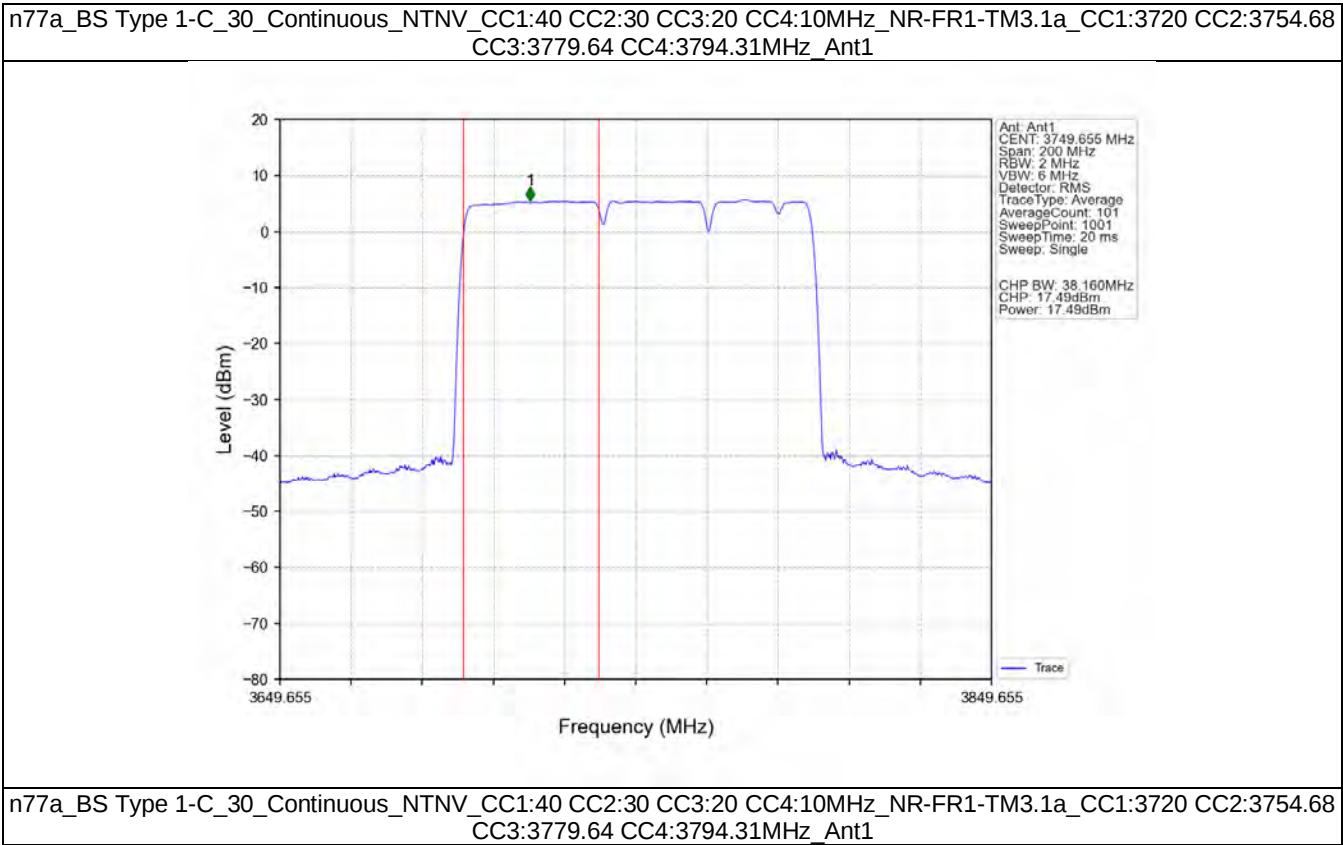
#### 2.1.2 30\_Cont\_Power2

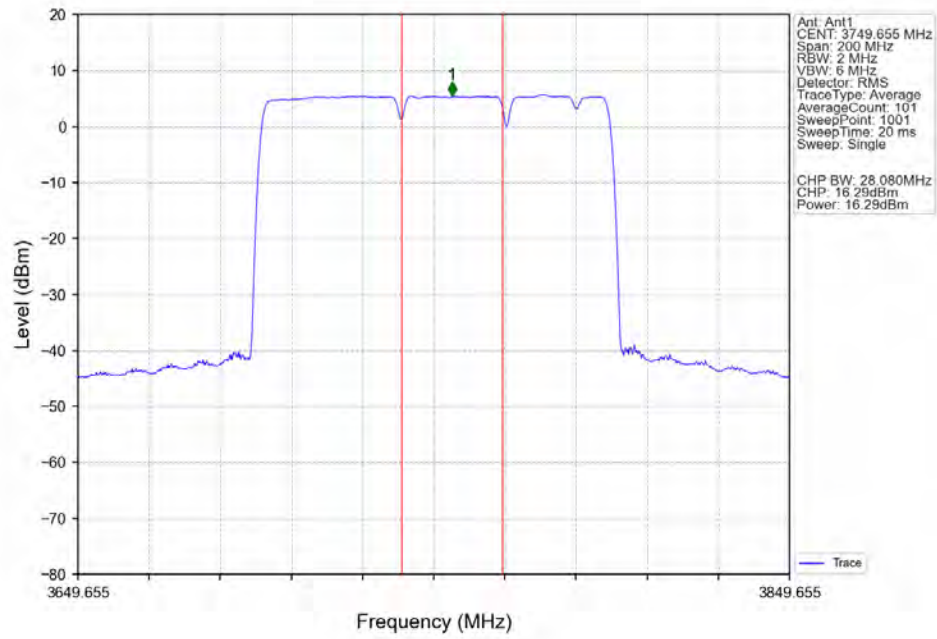
| Band n77a Continuous NTN             |                    |               |         |                           |      |      |      |                |       |       |       |       |         |         |
|--------------------------------------|--------------------|---------------|---------|---------------------------|------|------|------|----------------|-------|-------|-------|-------|---------|---------|
| BW (MHz)                             | DL Frequency (MHz) | Test Mode     | Ant No. | Conducted Power (dBm/MHz) |      |      |      | EIRP (dBm/MHz) |       |       |       |       |         | Verdict |
|                                      |                    |               |         | CC1                       | CC2  | CC3  | CC4  | CC1            | CC2   | CC3   | CC4   | Total | Limit   |         |
| CC1:40<br>CC2:30<br>CC3:20<br>CC4:10 | CC1:3720           | NR-FR1-TM3.1a | 1       | 2.67                      | 2.68 | 2.76 | 2.39 | 10.67          | 10.68 | 10.76 | 10.39 | /     | <=62.15 | Pass    |
|                                      | CC2:3754.68        |               | 2       | 2.52                      | 2.63 | 2.69 | 2.39 | 10.52          | 10.63 | 10.69 | 10.39 | /     | <=62.15 | Pass    |
|                                      | CC3:3779.64        |               | 3       | 2.49                      | 2.46 | 2.59 | 2.26 | 10.49          | 10.46 | 10.59 | 10.26 | /     | <=62.15 | Pass    |
|                                      | CC4:3794.31        |               | 4       | 2.62                      | 2.62 | 2.84 | 2.47 | 10.62          | 10.62 | 10.84 | 10.47 | /     | <=62.15 | Pass    |
|                                      | CC1:3810.33        | NR-FR1-TM3.1a | 1       | 2.48                      | 2.56 | 2.44 | 2.06 | 10.48          | 10.56 | 10.44 | 10.06 | /     | <=62.15 | Pass    |
|                                      | CC2:3845.01        |               | 2       | 2.14                      | 2.28 | 2.25 | 1.82 | 10.14          | 10.28 | 10.25 | 9.82  | /     | <=62.15 | Pass    |
|                                      | CC3:3869.97        |               | 3       | 2.29                      | 2.42 | 2.34 | 1.95 | 10.29          | 10.42 | 10.34 | 9.95  | /     | <=62.15 | Pass    |
|                                      | CC4:3884.64        |               | 4       | 2.46                      | 2.59 | 2.51 | 2.08 | 10.46          | 10.59 | 10.51 | 10.08 | /     | <=62.15 | Pass    |
|                                      | CC1:3900.69        | NR-FR1-TM3.1a | 1       | 1.93                      | 2.20 | 2.04 | 1.75 | 9.93           | 10.20 | 10.04 | 9.75  | /     | <=62.15 | Pass    |
|                                      | CC2:3935.37        |               | 2       | 2.15                      | 2.47 | 2.19 | 1.97 | 10.15          | 10.47 | 10.19 | 9.97  | /     | <=62.15 | Pass    |
|                                      | CC3:3960.33        |               | 3       | 1.85                      | 2.18 | 1.93 | 1.73 | 9.85           | 10.18 | 9.93  | 9.73  | /     | <=62.15 | Pass    |
|                                      | CC4:3975           |               | 4       | 1.84                      | 2.00 | 1.83 | 1.63 | 9.84           | 10.00 | 9.83  | 9.63  | /     | <=62.15 | Pass    |

|                                      |             |               |   |      |      |      |      |       |       |       |       |   |         |      |
|--------------------------------------|-------------|---------------|---|------|------|------|------|-------|-------|-------|-------|---|---------|------|
| CC1:20<br>CC2:20<br>CC3:20<br>CC4:20 | CC1:3710.01 | NR-FR1-TM3.1a | 1 | 3.28 | 3.38 | 3.84 | 3.93 | 11.28 | 11.38 | 11.84 | 11.93 | / | <=62.15 | Pass |
|                                      | CC2:3729.99 |               | 2 | 3.30 | 3.28 | 3.74 | 3.97 | 11.30 | 11.28 | 11.74 | 11.97 | / | <=62.15 | Pass |
|                                      | CC3:3749.97 |               | 3 | 3.32 | 3.30 | 3.72 | 3.90 | 11.32 | 11.30 | 11.72 | 11.90 | / | <=62.15 | Pass |
|                                      | CC4:3769.95 |               | 4 | 3.25 | 3.32 | 3.72 | 3.85 | 11.25 | 11.32 | 11.72 | 11.85 | / | <=62.15 | Pass |
| CC1:20<br>CC2:20<br>CC3:20<br>CC4:20 | CC1:3810.03 | NR-FR1-TM3.1a | 1 | 3.45 | 3.36 | 3.52 | 3.68 | 11.45 | 11.36 | 11.52 | 11.68 | / | <=62.15 | Pass |
|                                      | CC2:3830.01 |               | 2 | 3.50 | 3.35 | 3.44 | 3.57 | 11.50 | 11.35 | 11.44 | 11.57 | / | <=62.15 | Pass |
|                                      | CC3:3849.99 |               | 3 | 3.52 | 3.39 | 3.50 | 3.59 | 11.52 | 11.39 | 11.50 | 11.59 | / | <=62.15 | Pass |
|                                      | CC4:3869.97 |               | 4 | 3.47 | 3.36 | 3.44 | 3.57 | 11.47 | 11.36 | 11.44 | 11.57 | / | <=62.15 | Pass |
| CC1:20<br>CC2:20<br>CC3:20<br>CC4:20 | CC1:3910.02 | NR-FR1-TM3.1a | 1 | 3.12 | 2.94 | 3.54 | 3.42 | 11.12 | 10.94 | 11.54 | 11.42 | / | <=62.15 | Pass |
|                                      | CC2:3930    |               | 2 | 3.13 | 3.04 | 3.49 | 3.43 | 11.13 | 11.04 | 11.49 | 11.43 | / | <=62.15 | Pass |
|                                      | CC3:3949.98 |               | 3 | 2.95 | 2.78 | 3.32 | 3.22 | 10.95 | 10.78 | 11.32 | 11.22 | / | <=62.15 | Pass |
|                                      | CC4:3969.99 |               | 4 | 3.14 | 3.02 | 3.52 | 3.44 | 11.14 | 11.02 | 11.52 | 11.44 | / | <=62.15 | Pass |

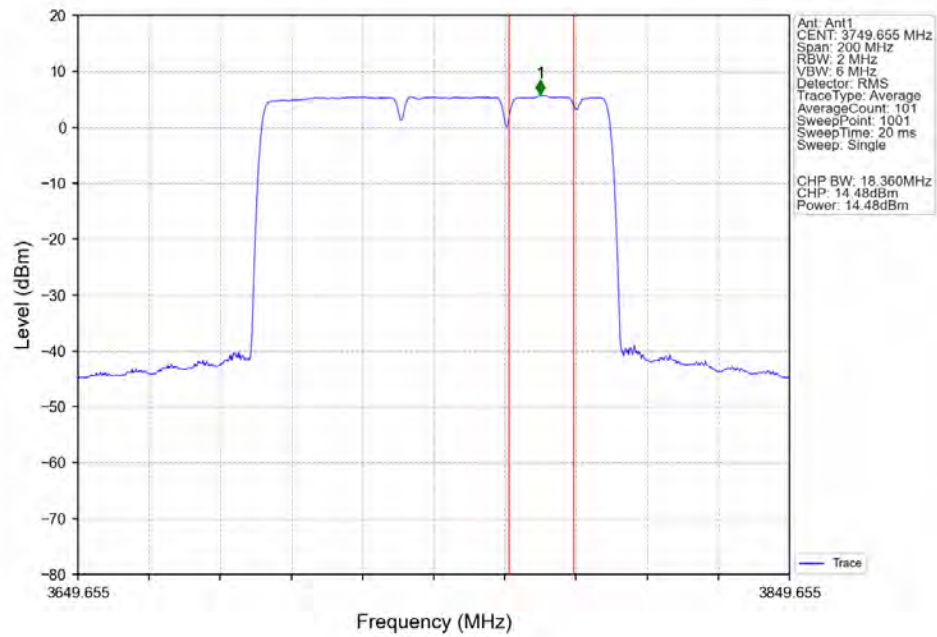
## 2.2 Test Graph

### 2.2.1 30\_Cont\_Power

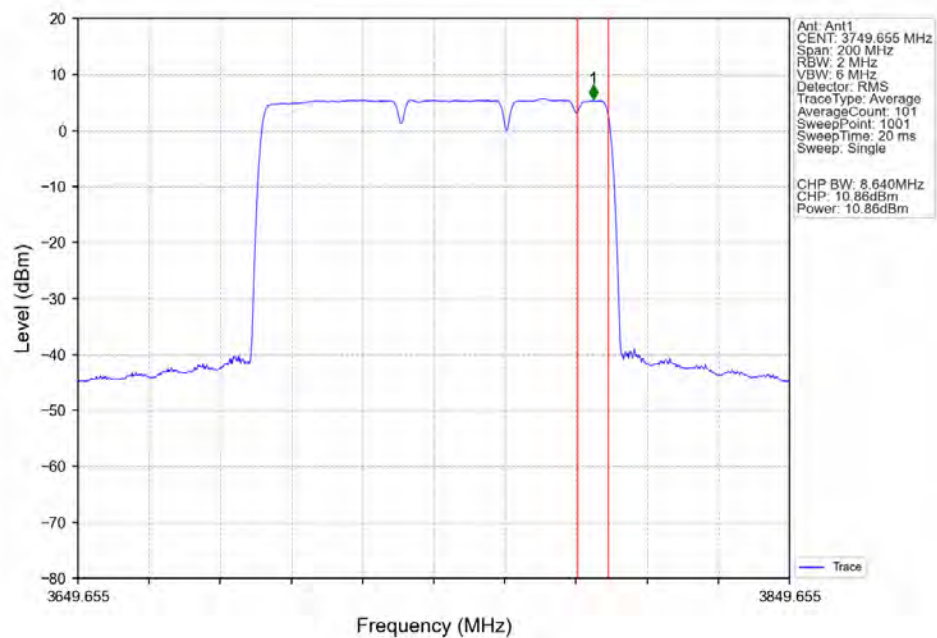




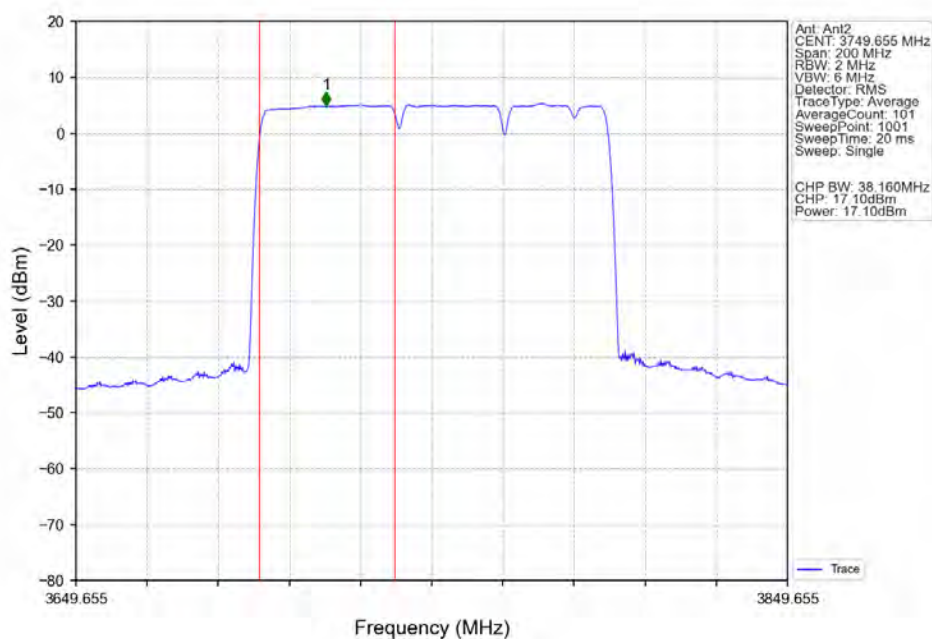
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



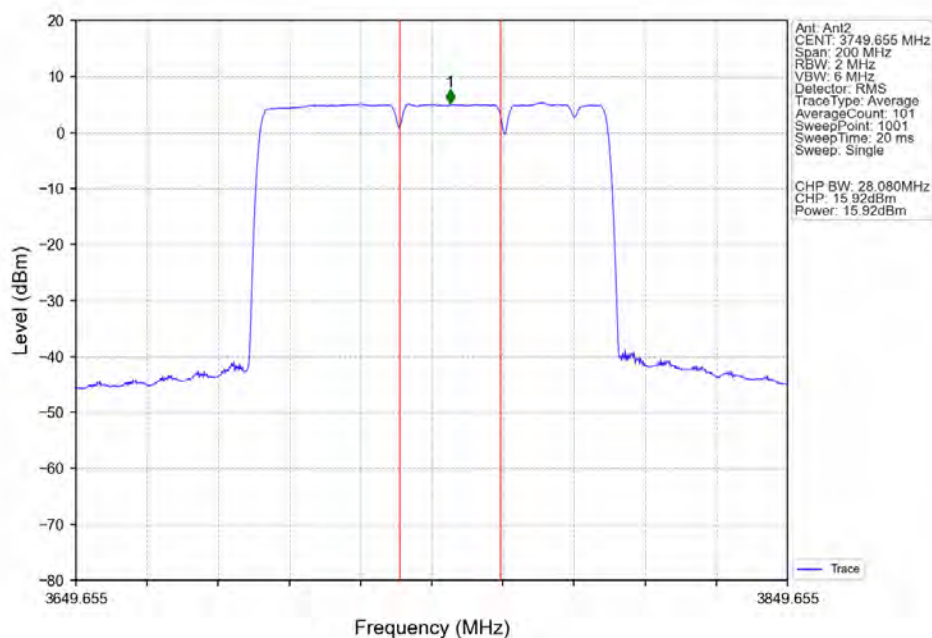
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



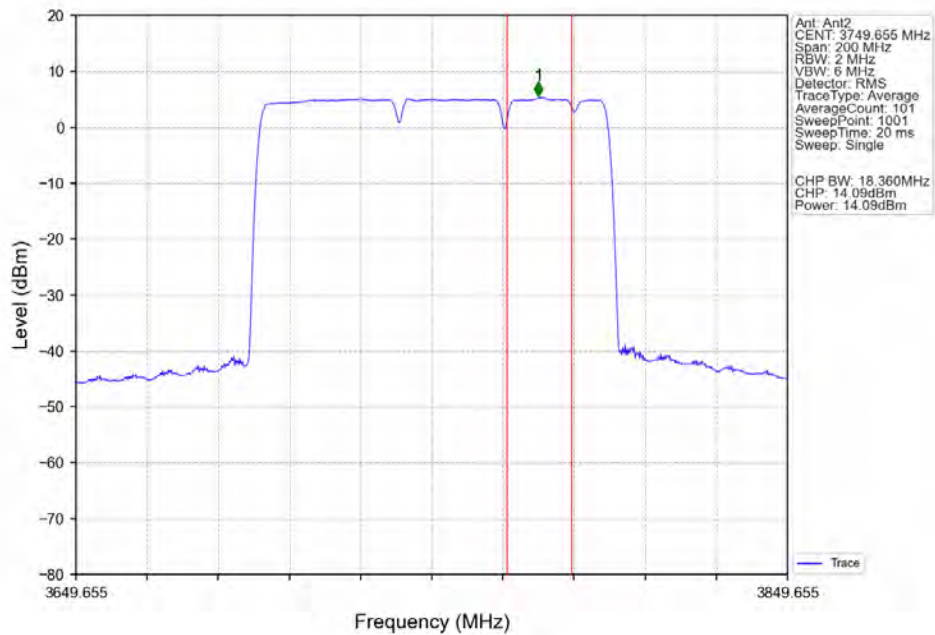
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant2



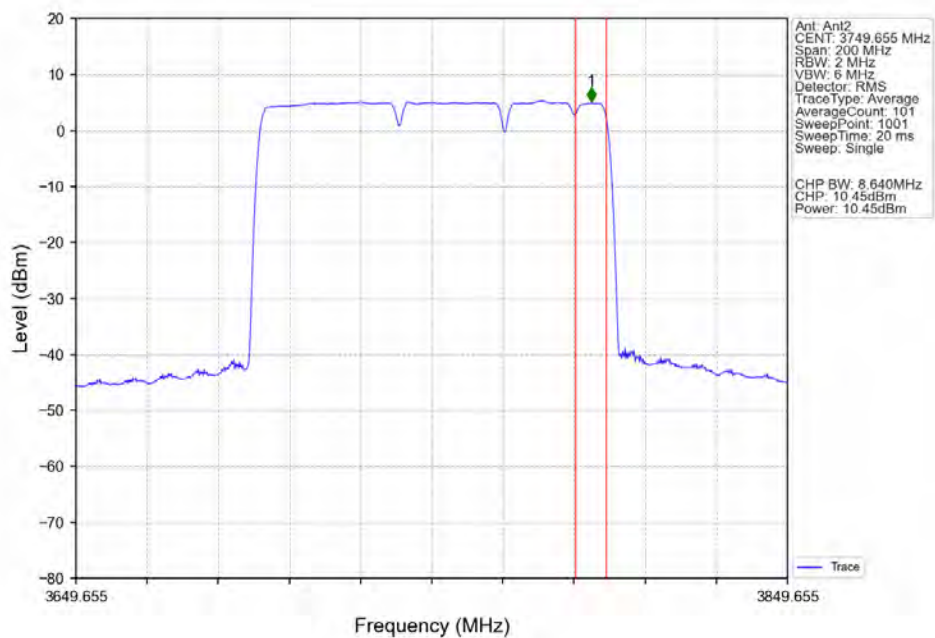
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant2



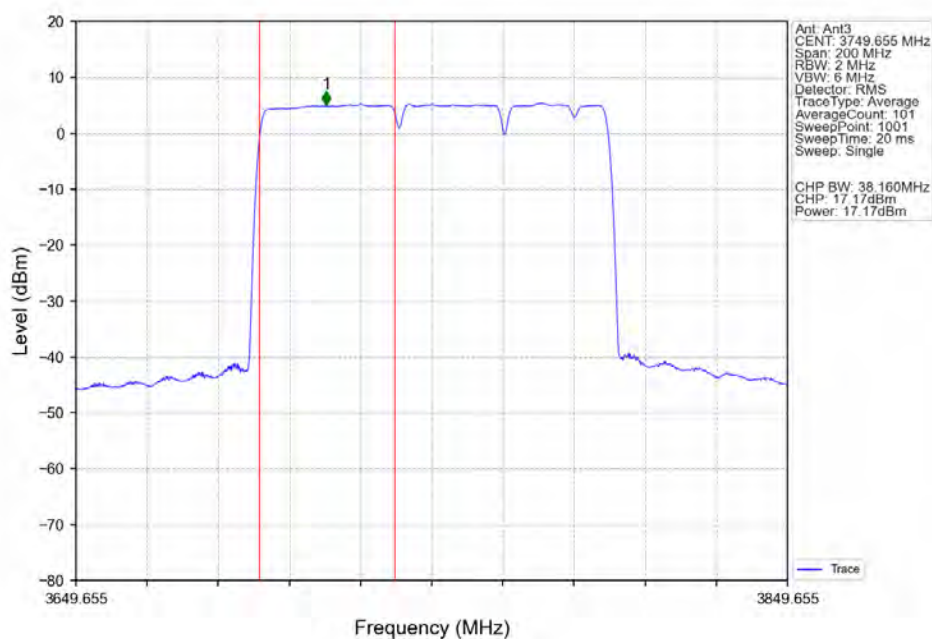
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant2



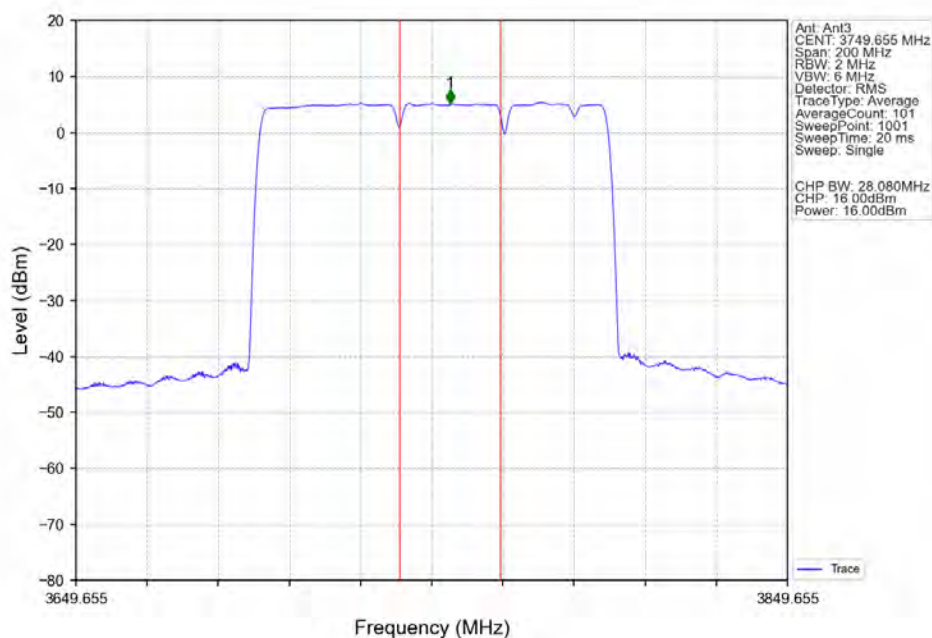
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant2



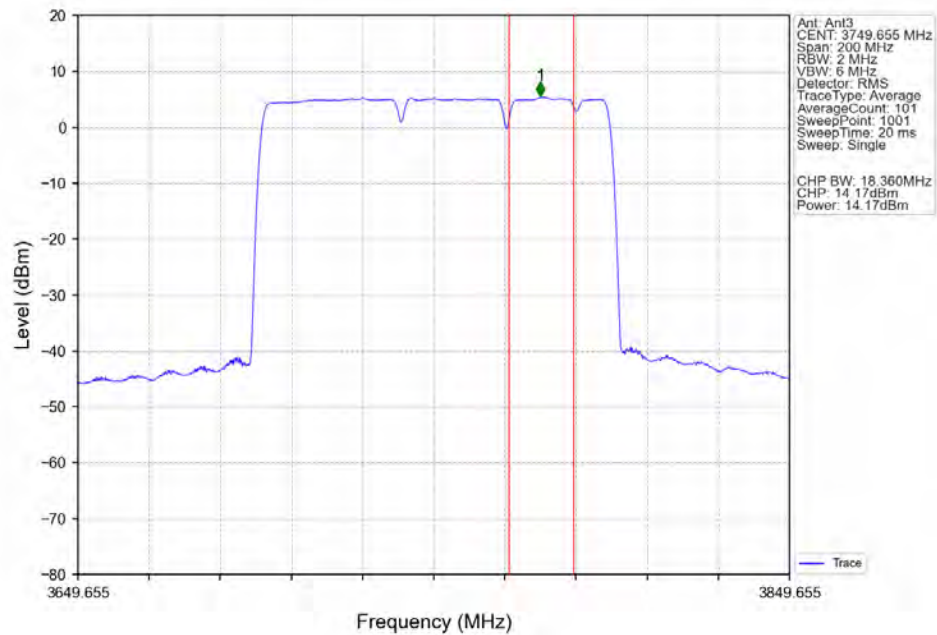
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant3



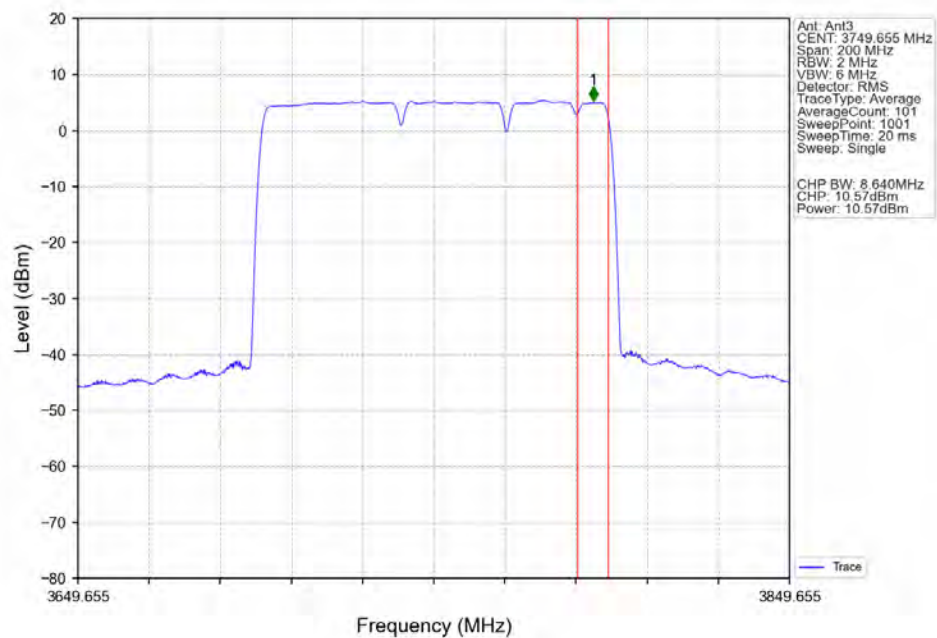
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant3



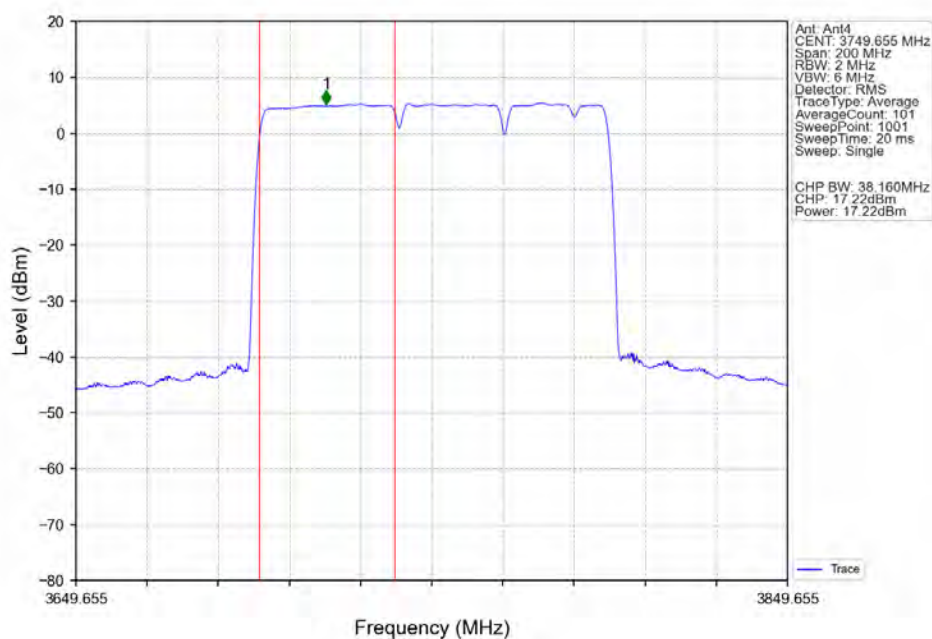
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant3



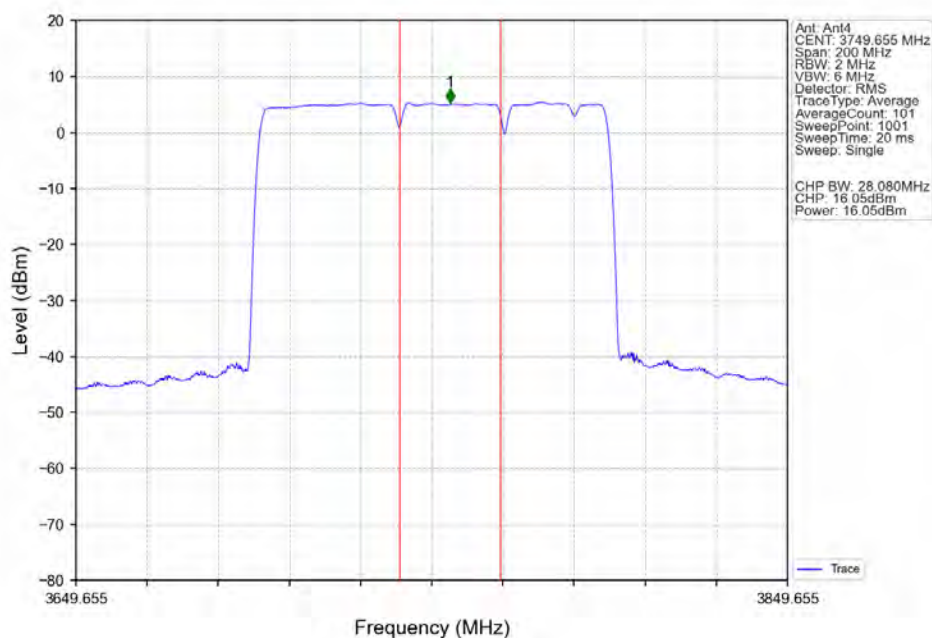
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant3



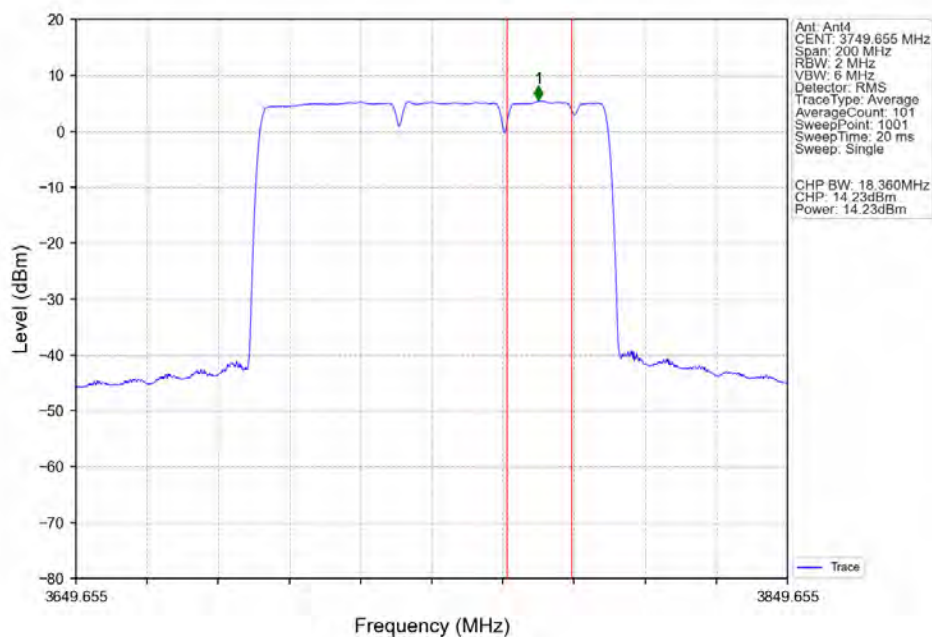
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant4



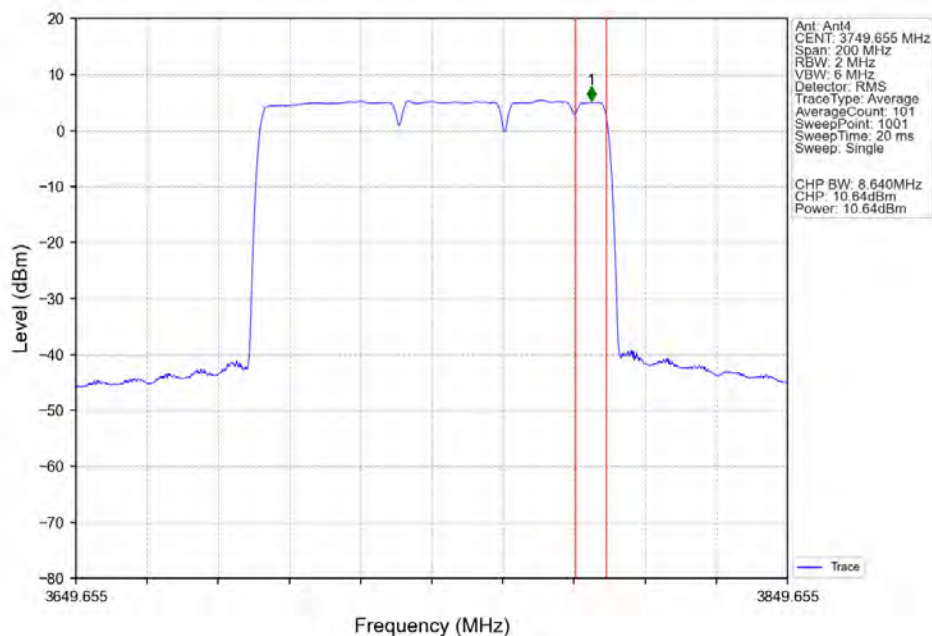
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant4



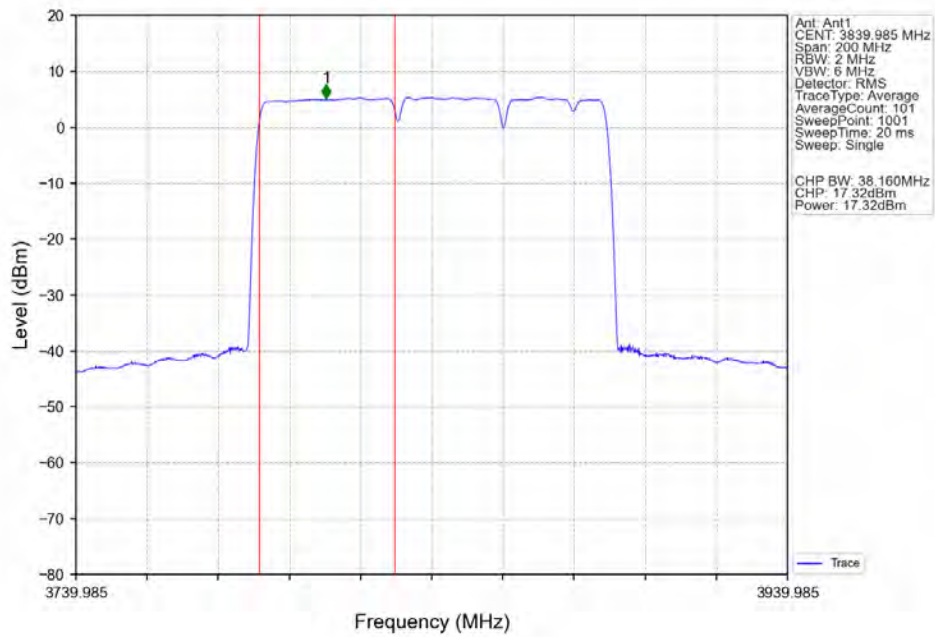
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant4



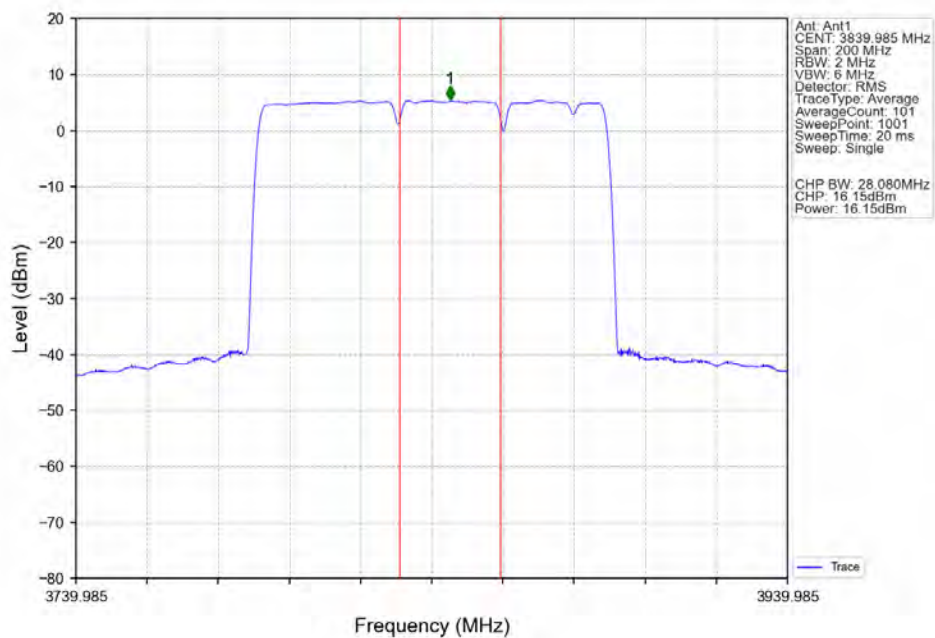
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant4



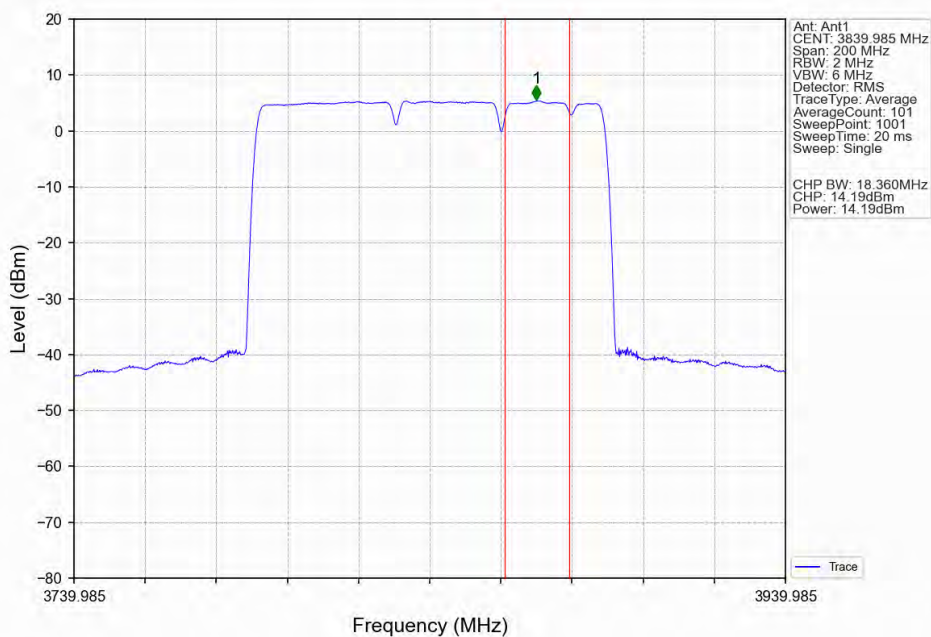
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1



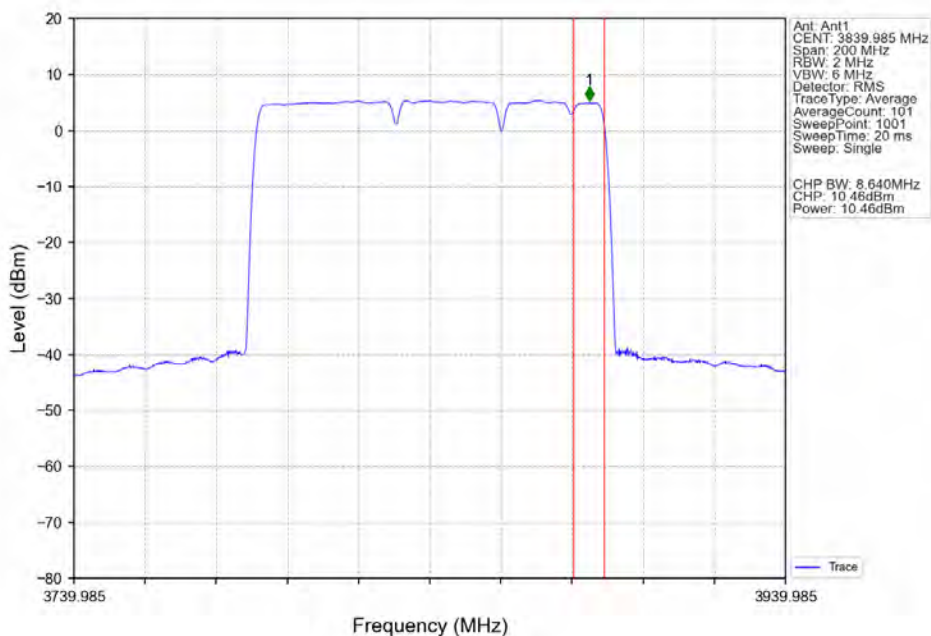
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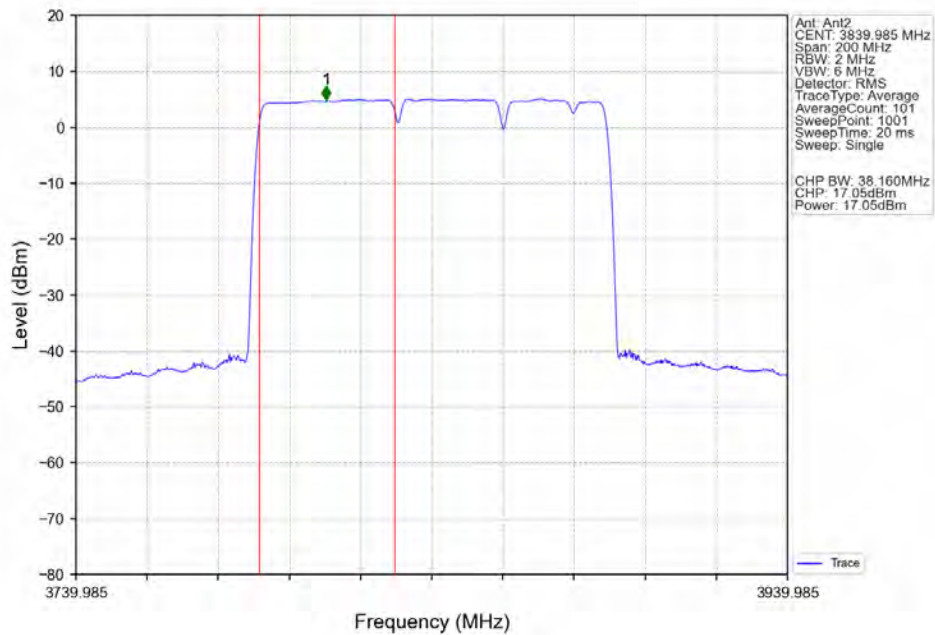
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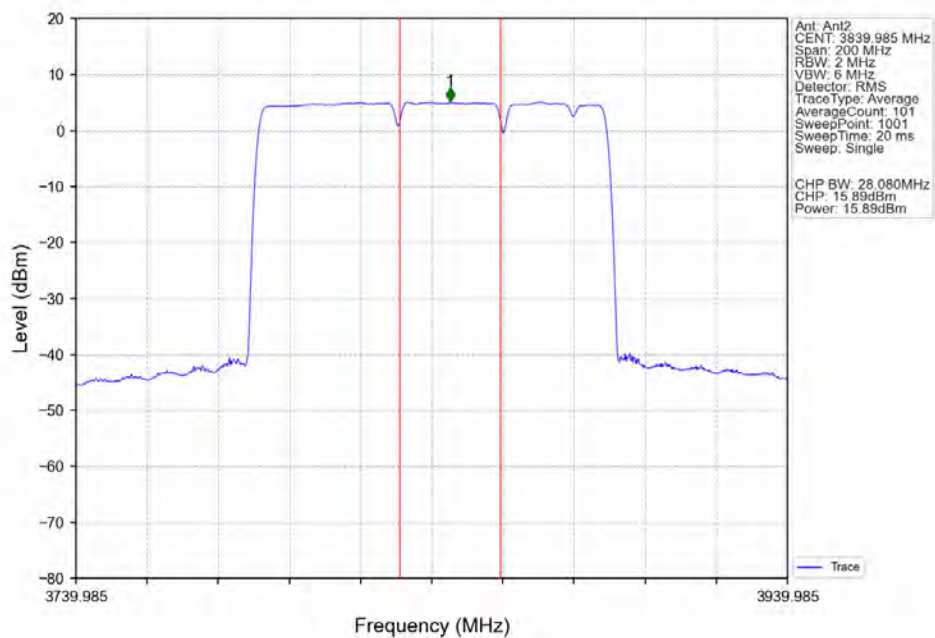
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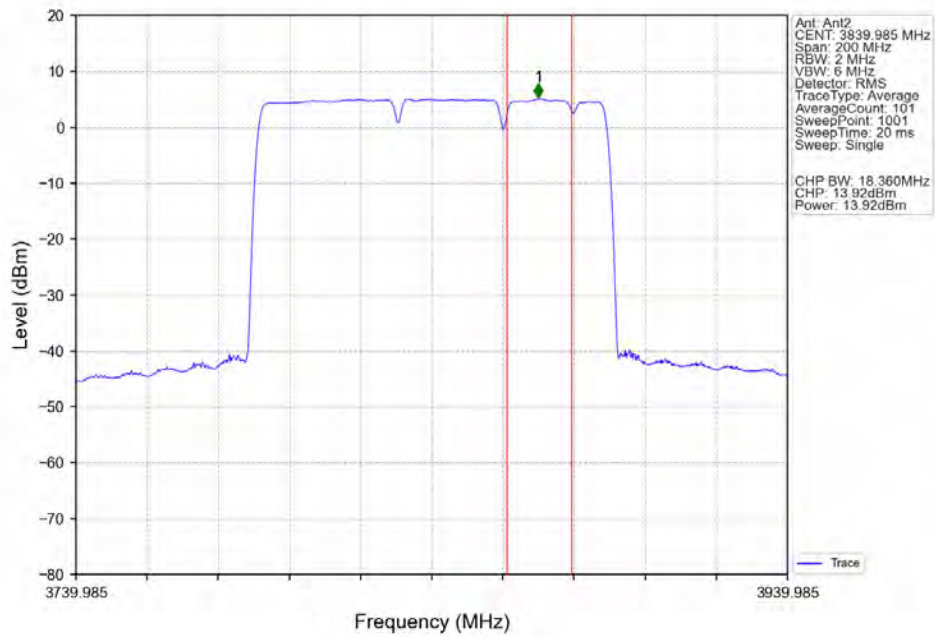
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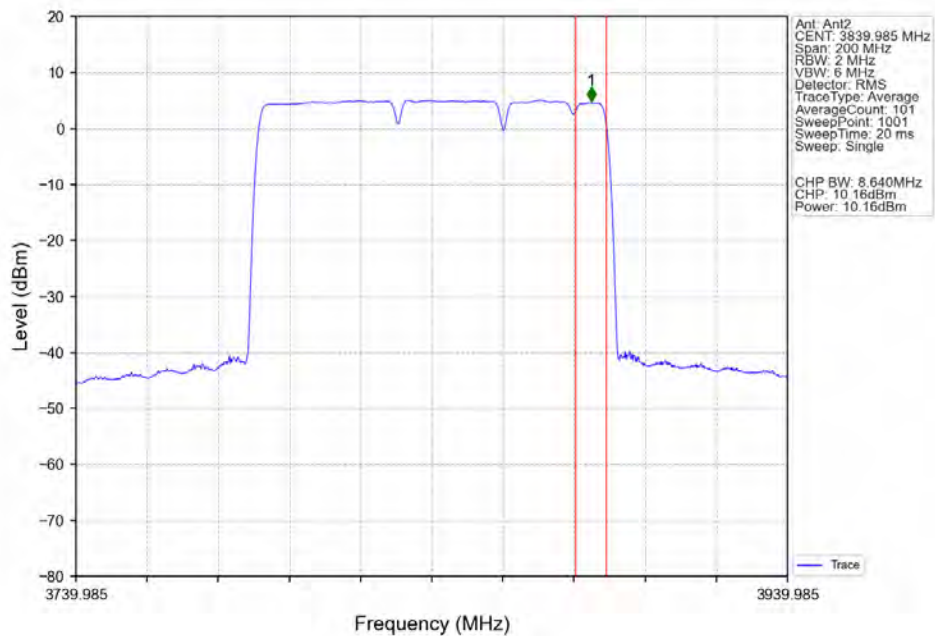
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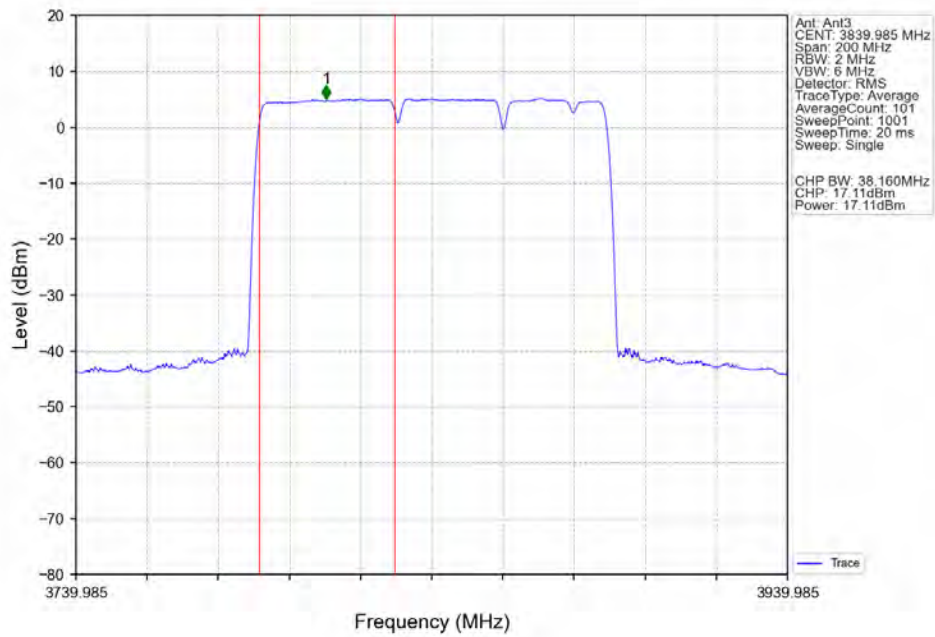
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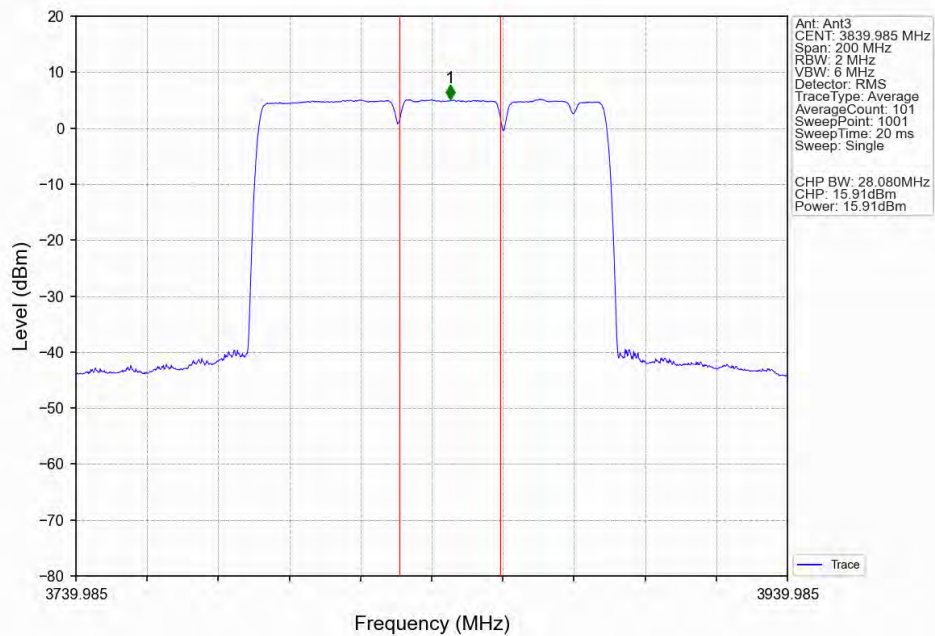
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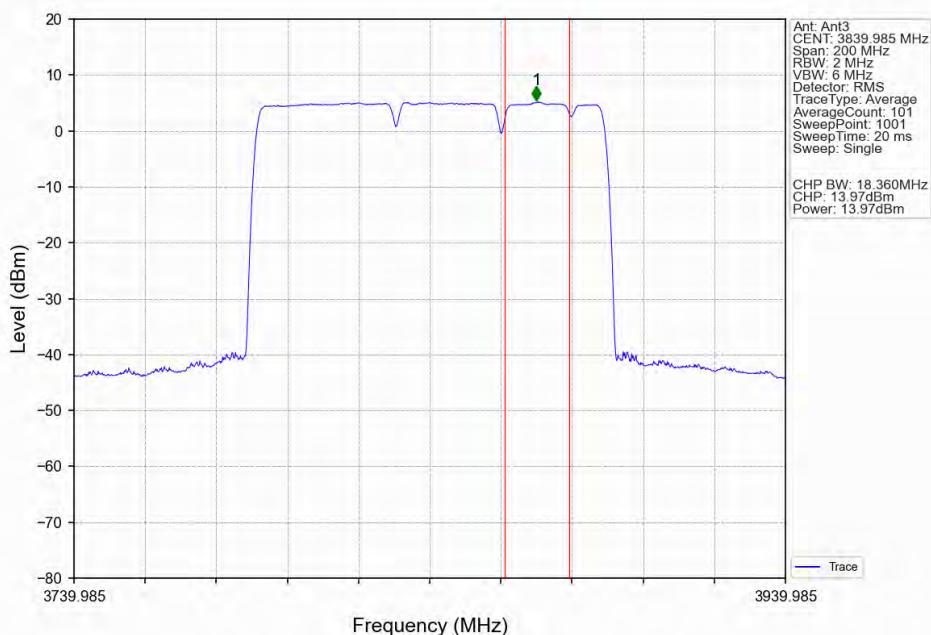
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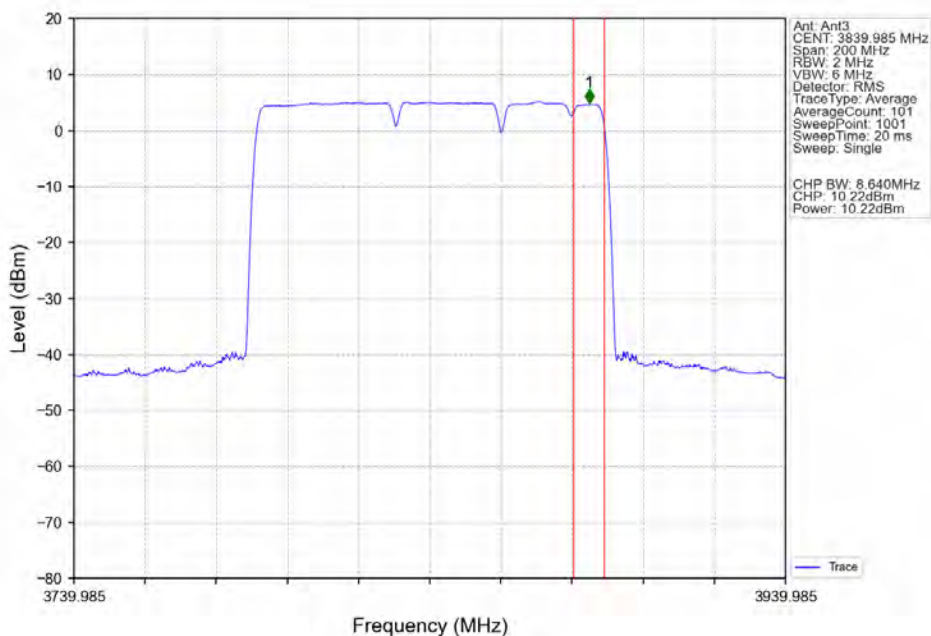
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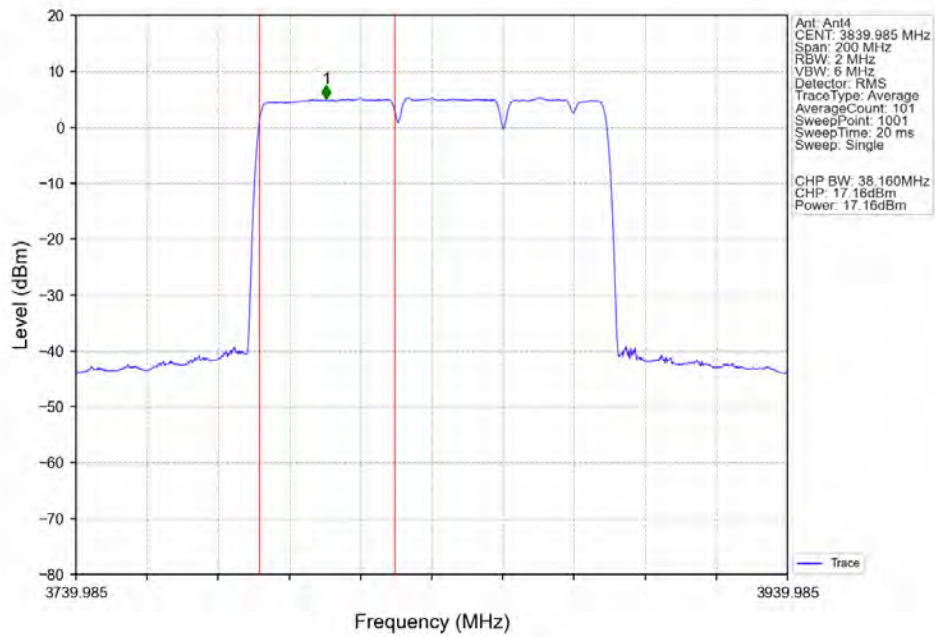
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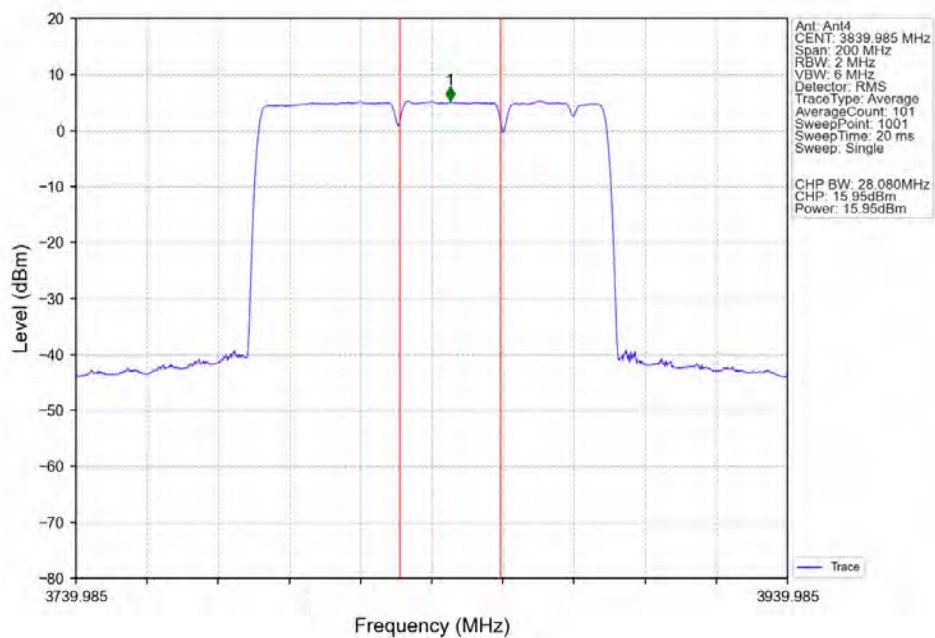
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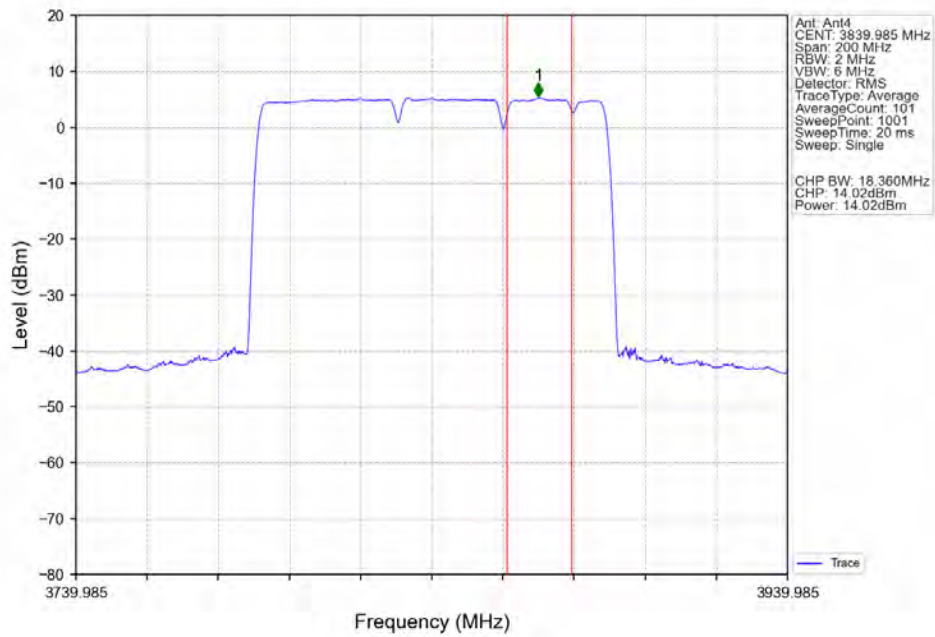
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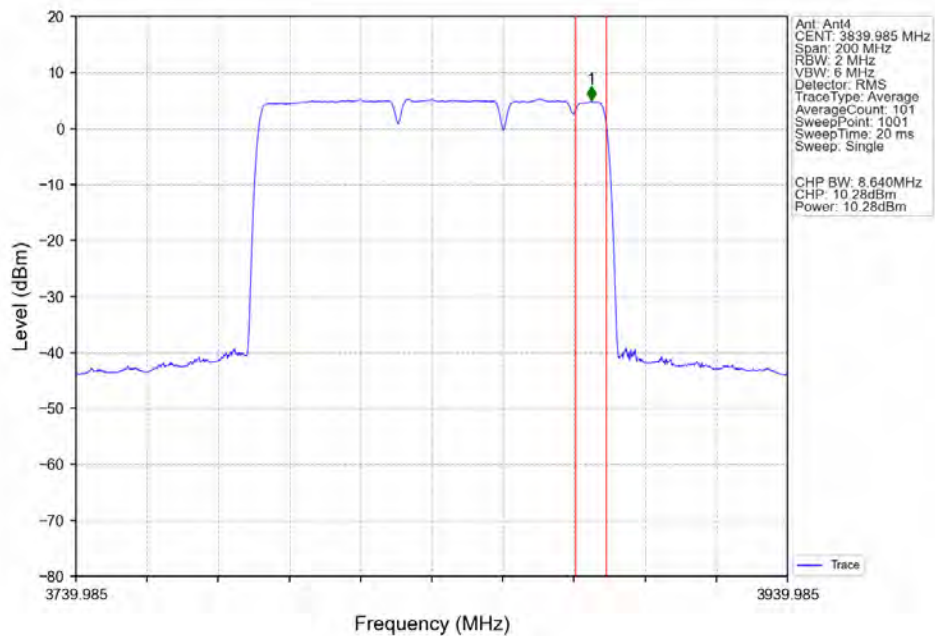
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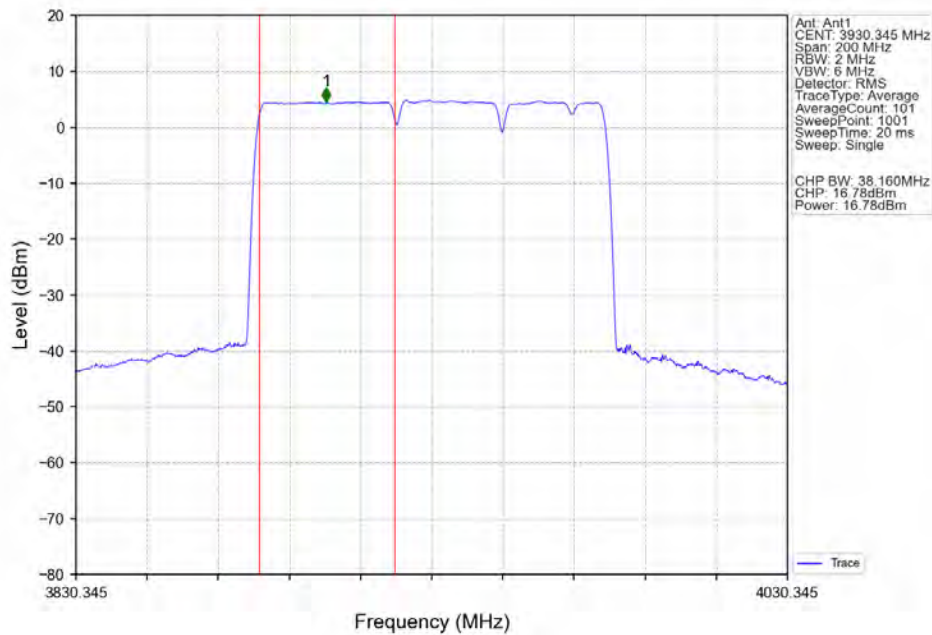
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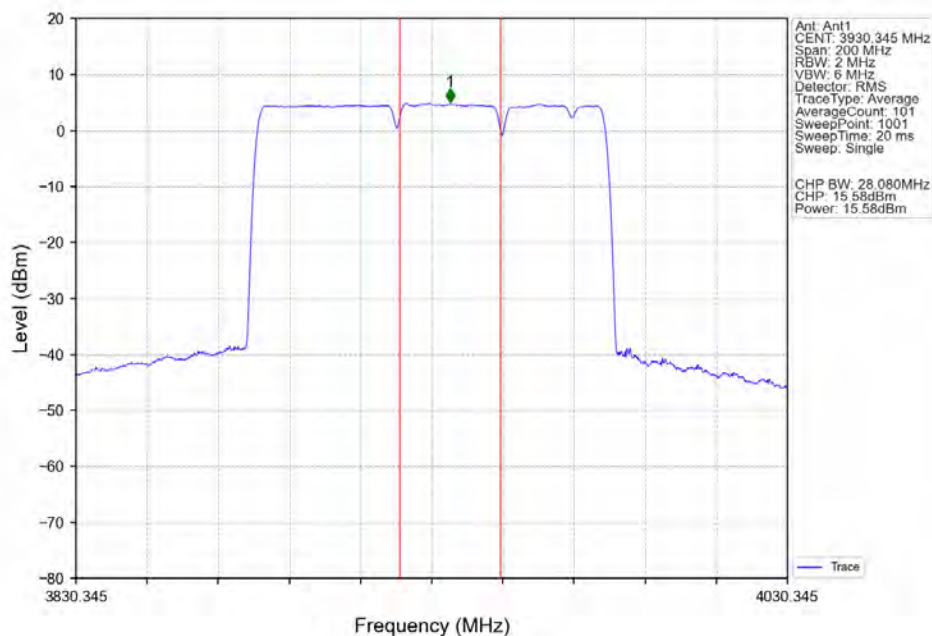
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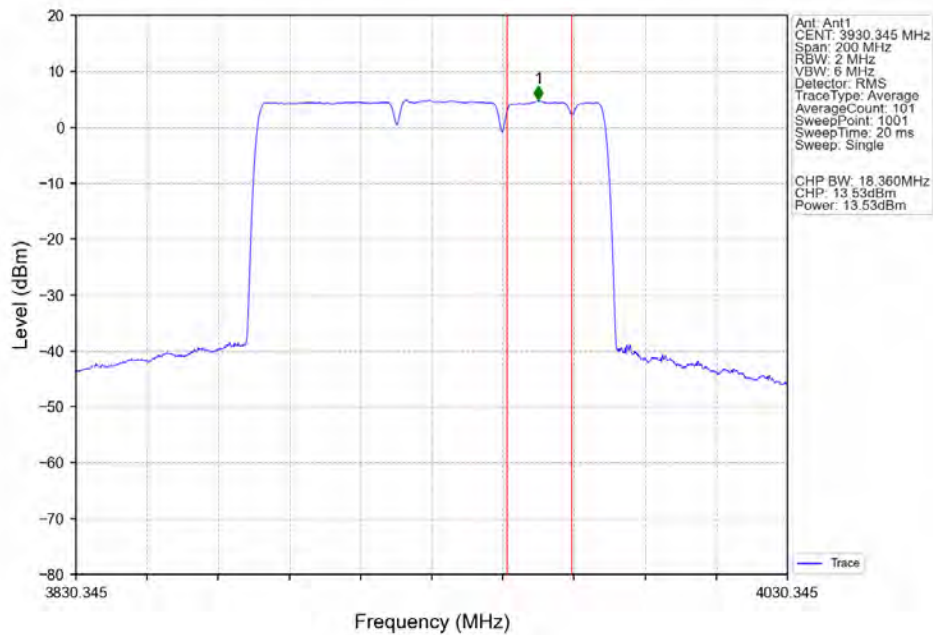
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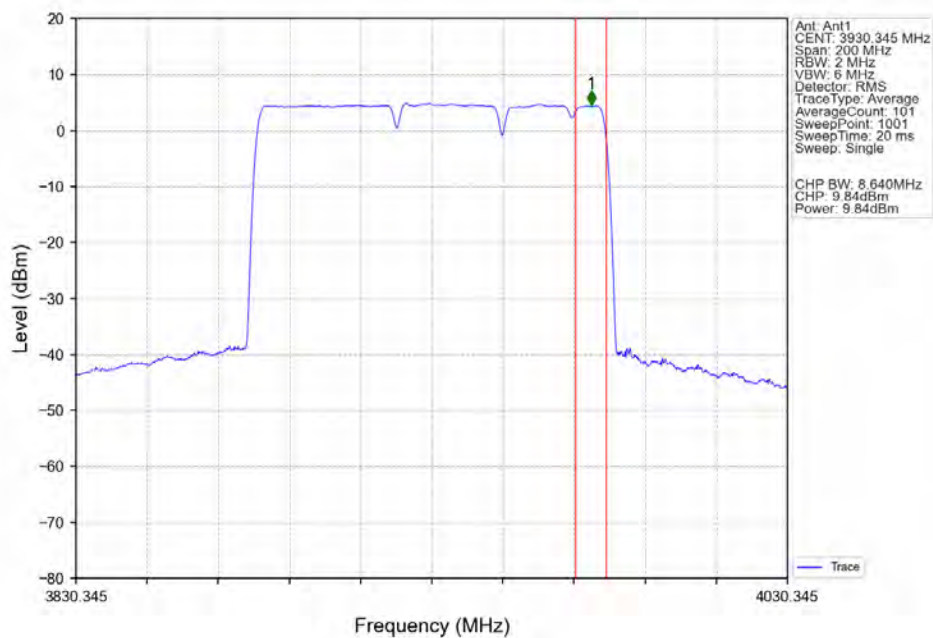
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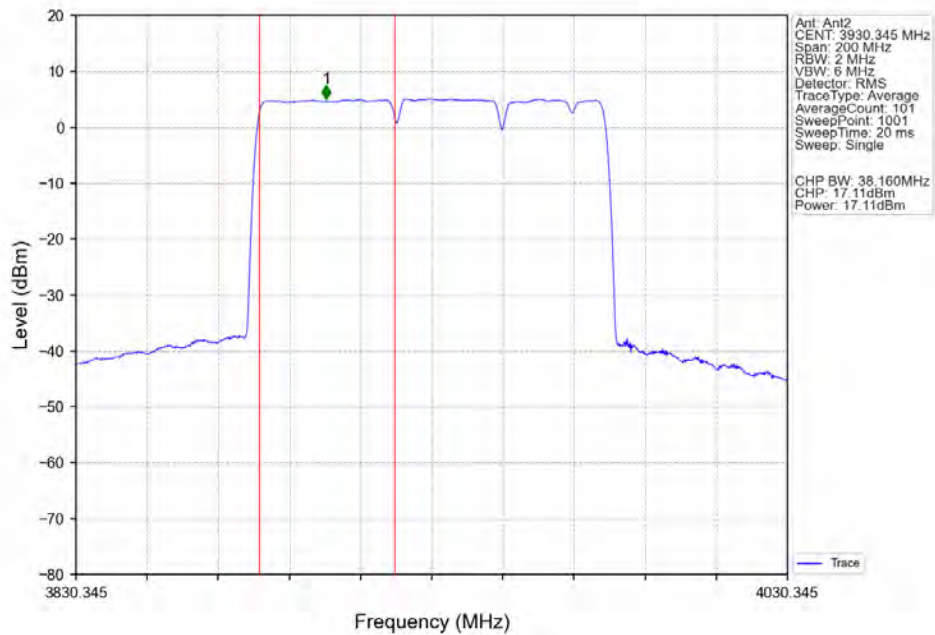
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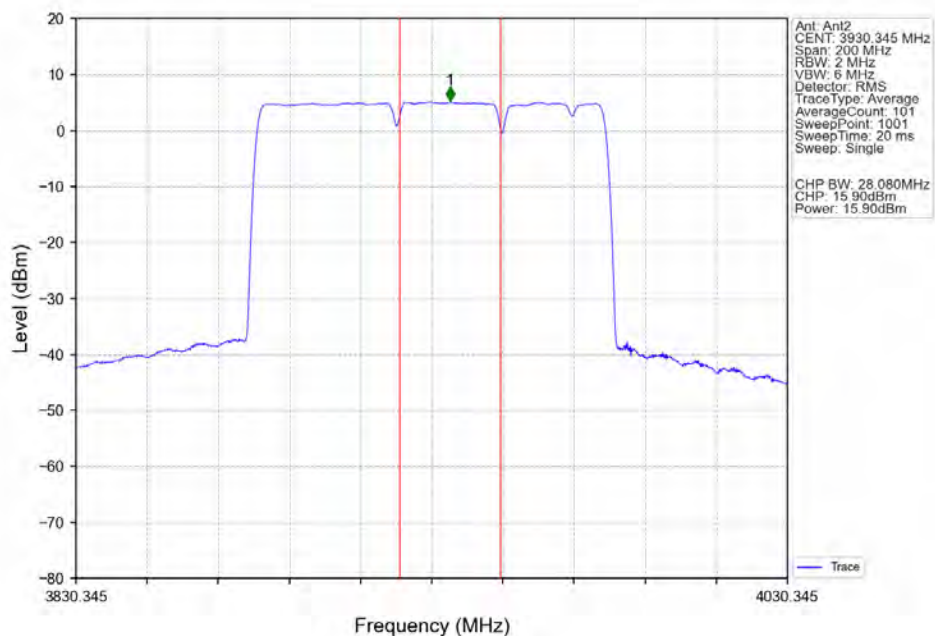
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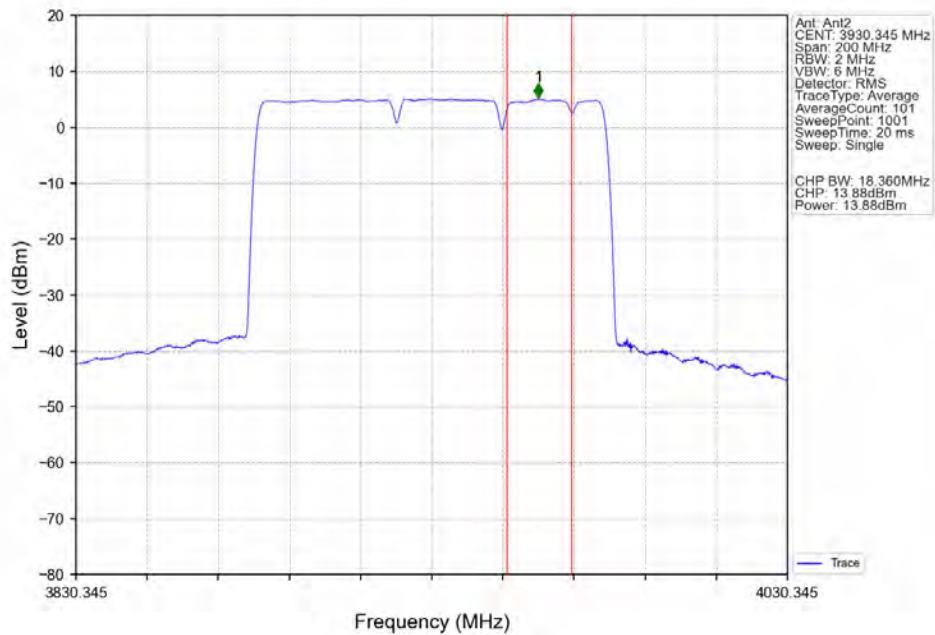
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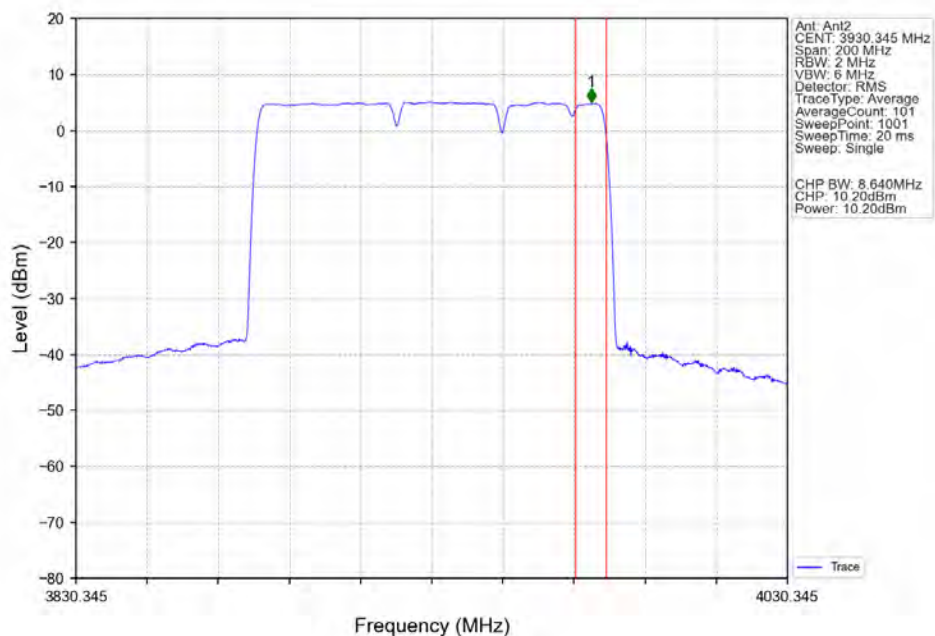
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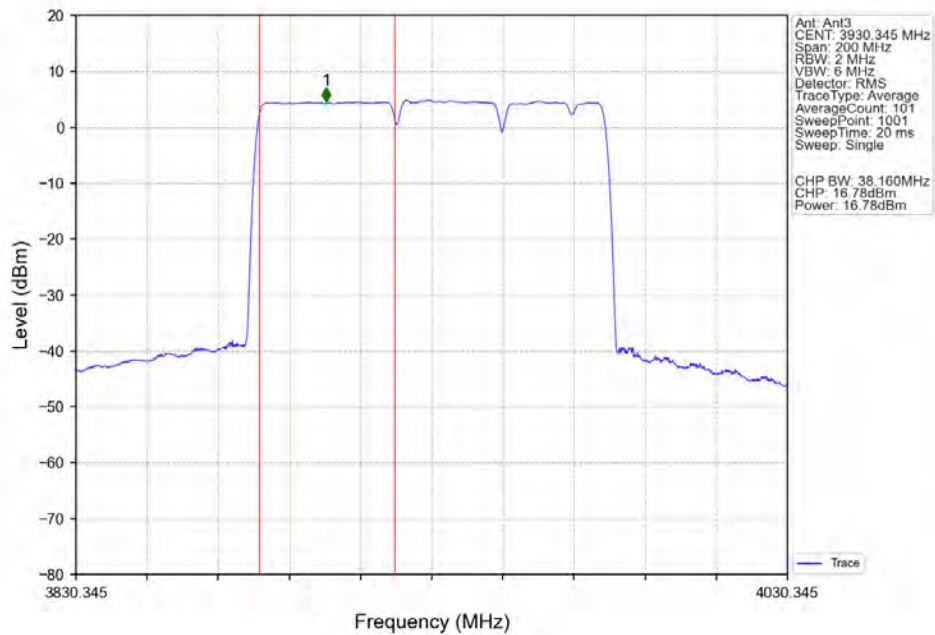
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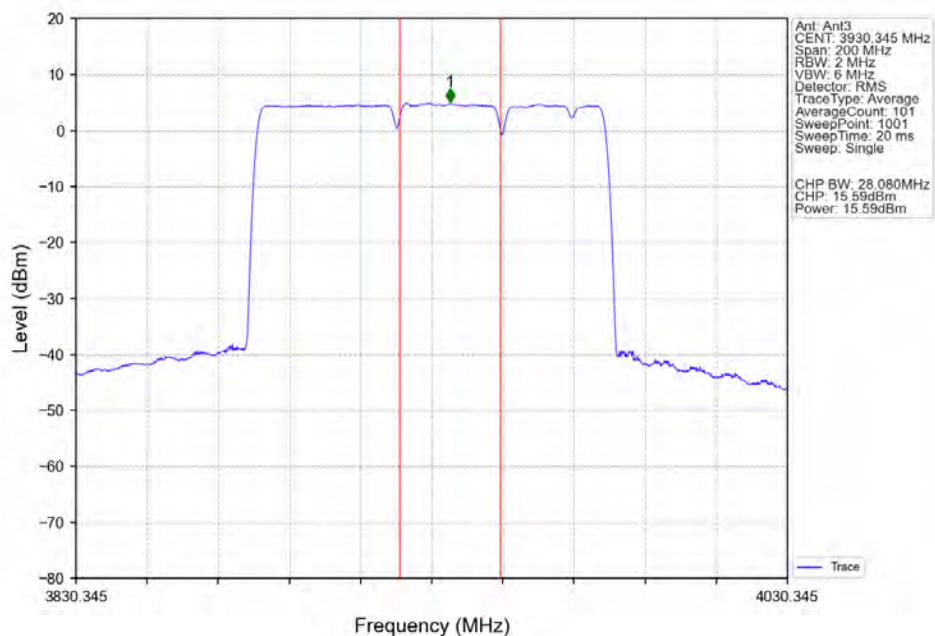
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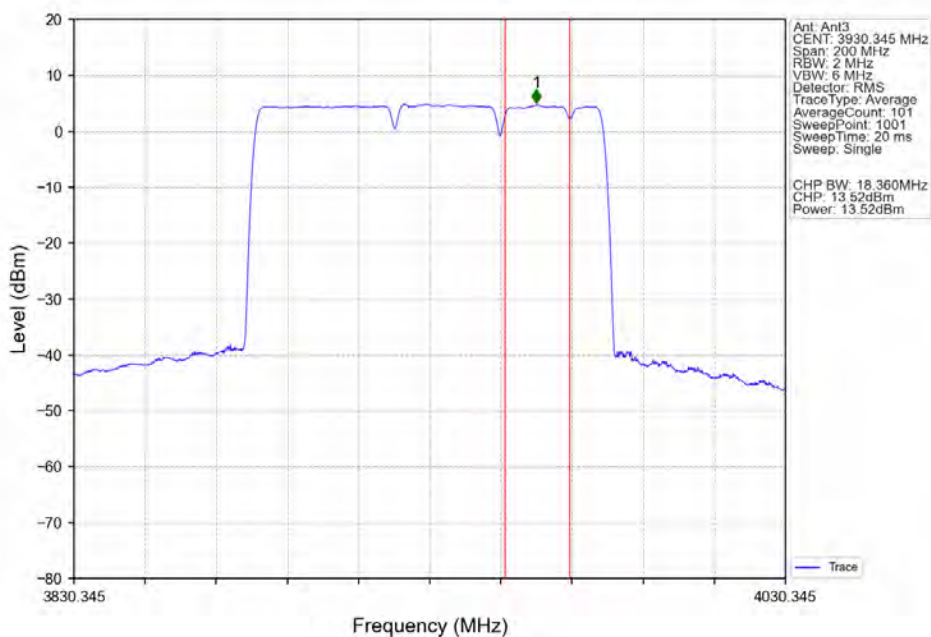
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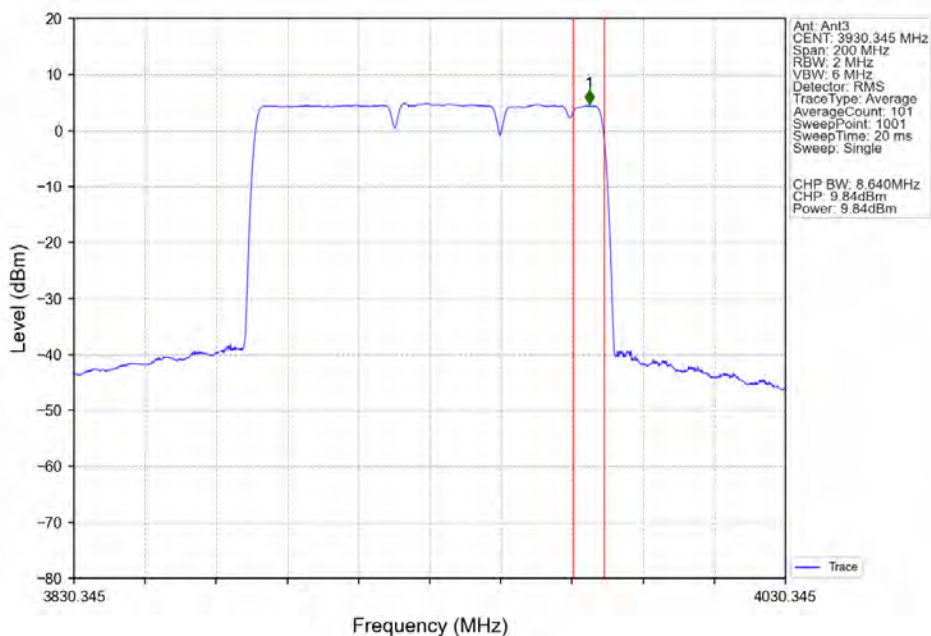
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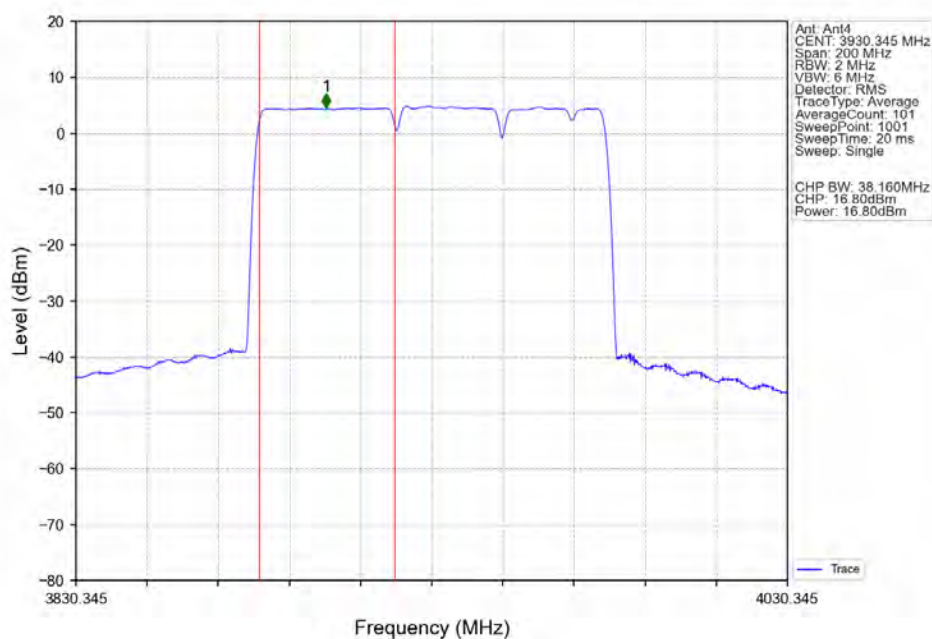
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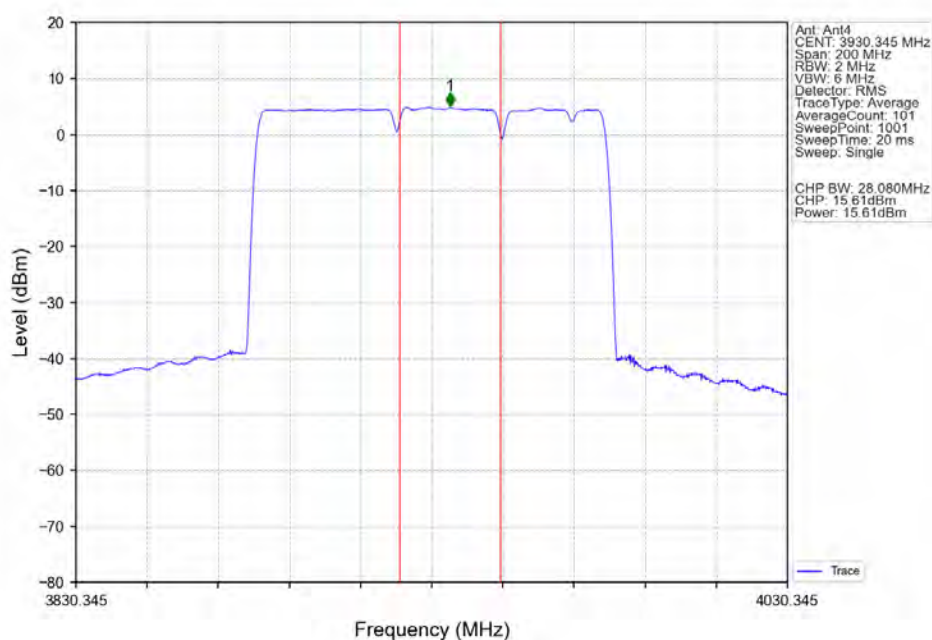
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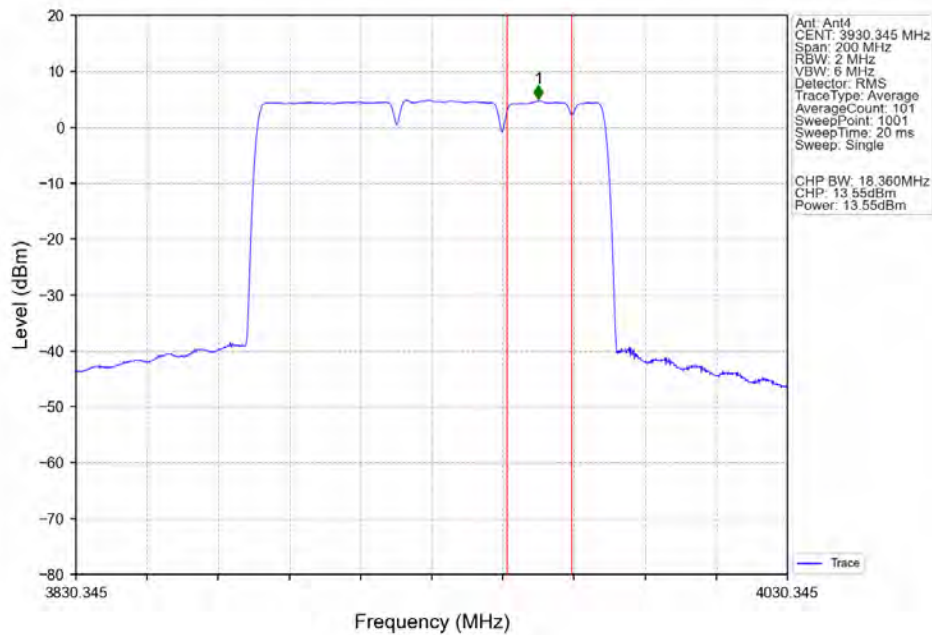
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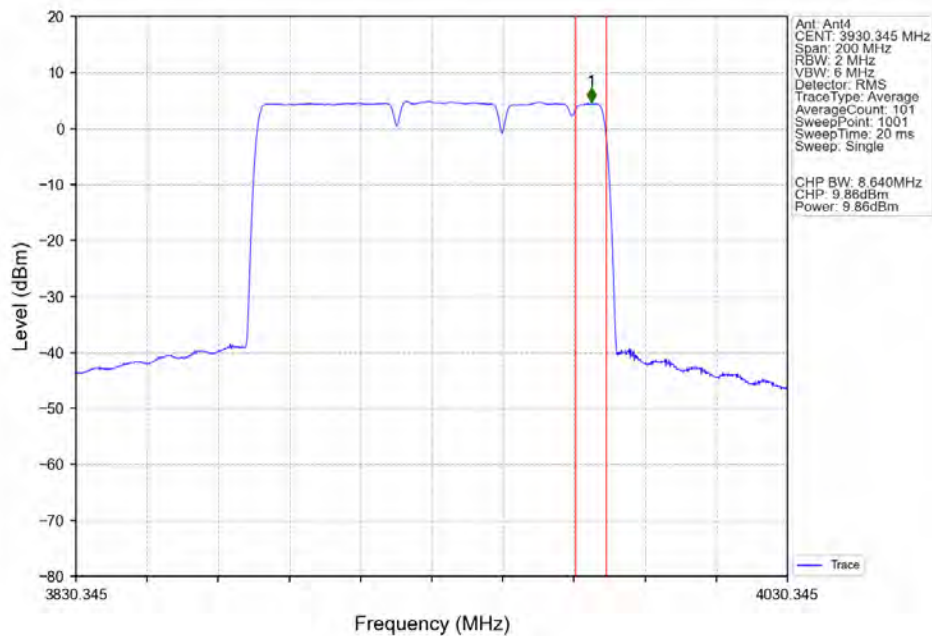
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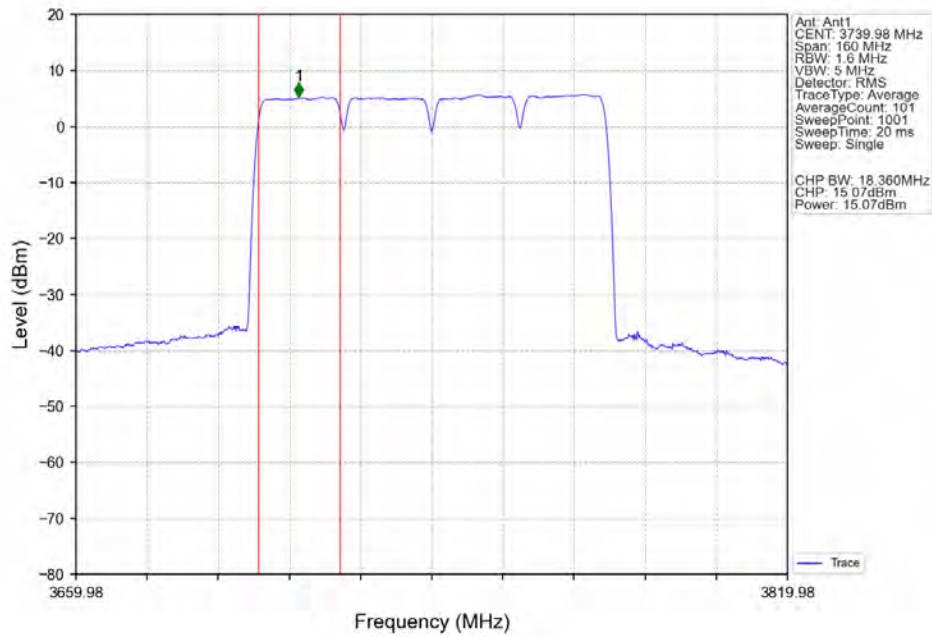
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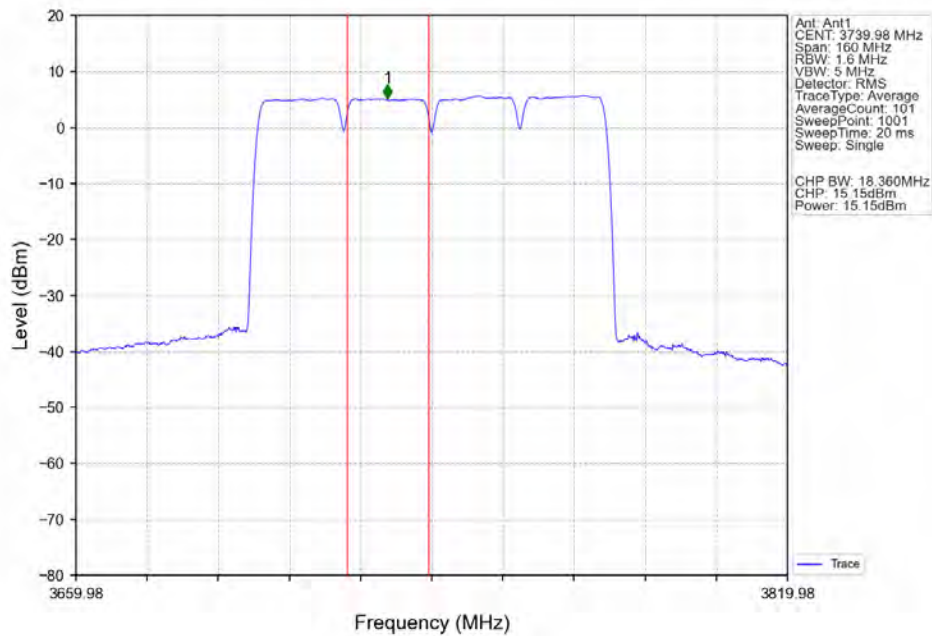
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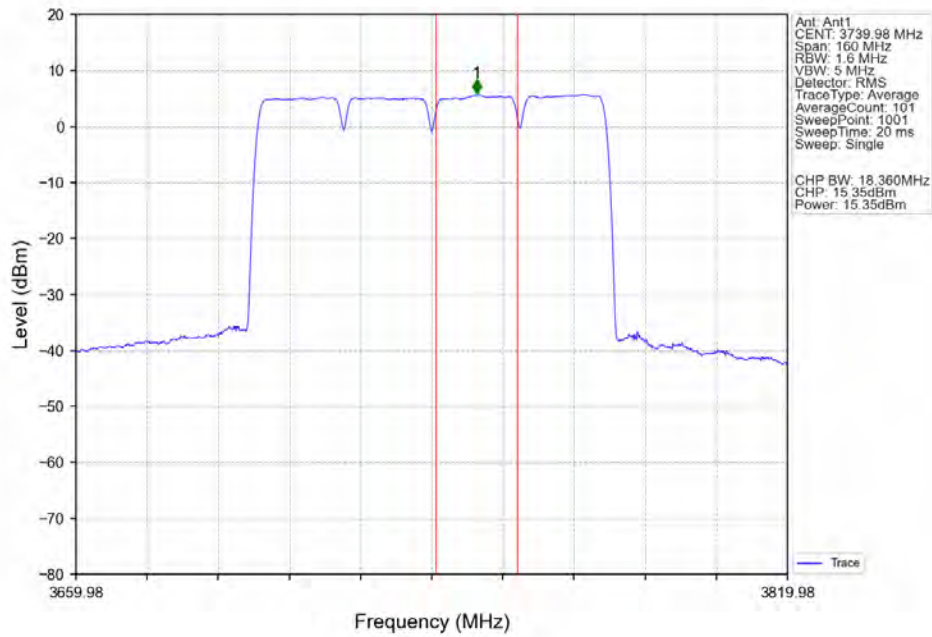
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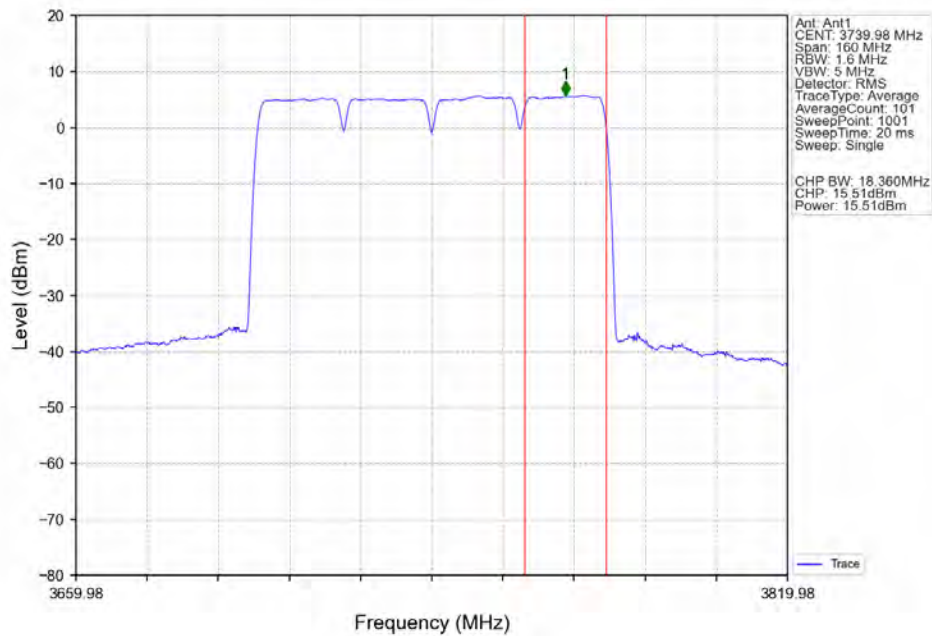
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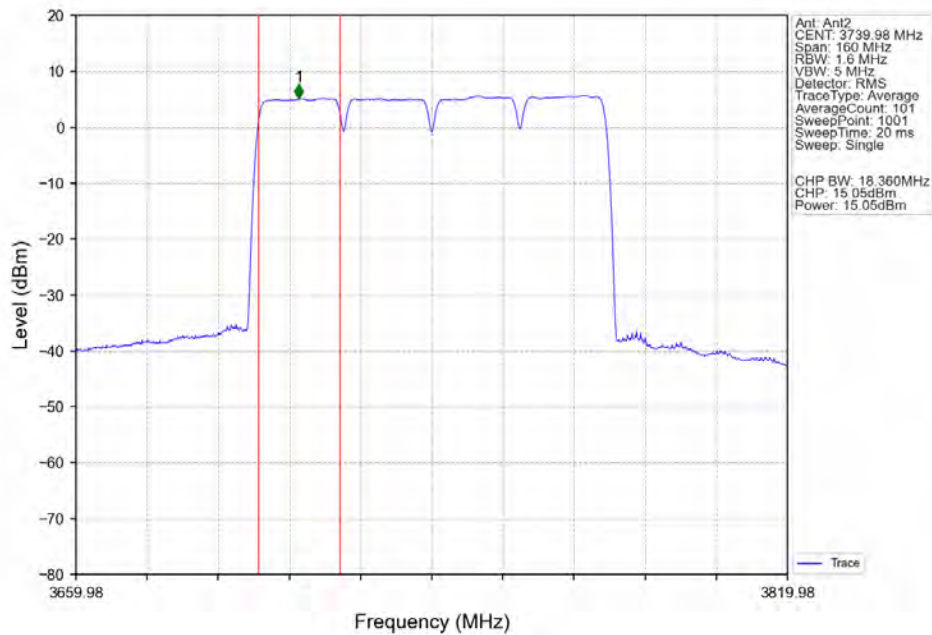
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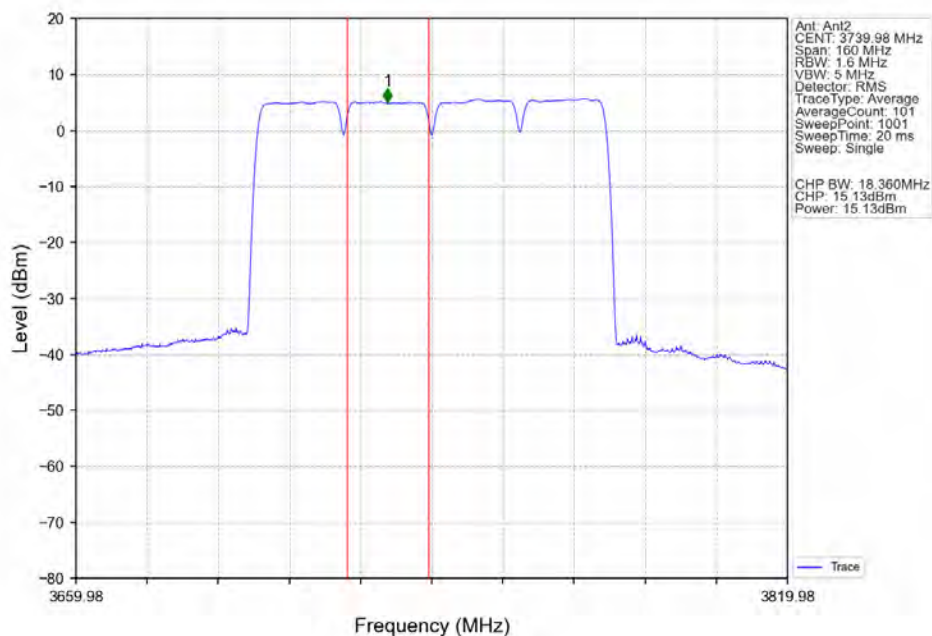
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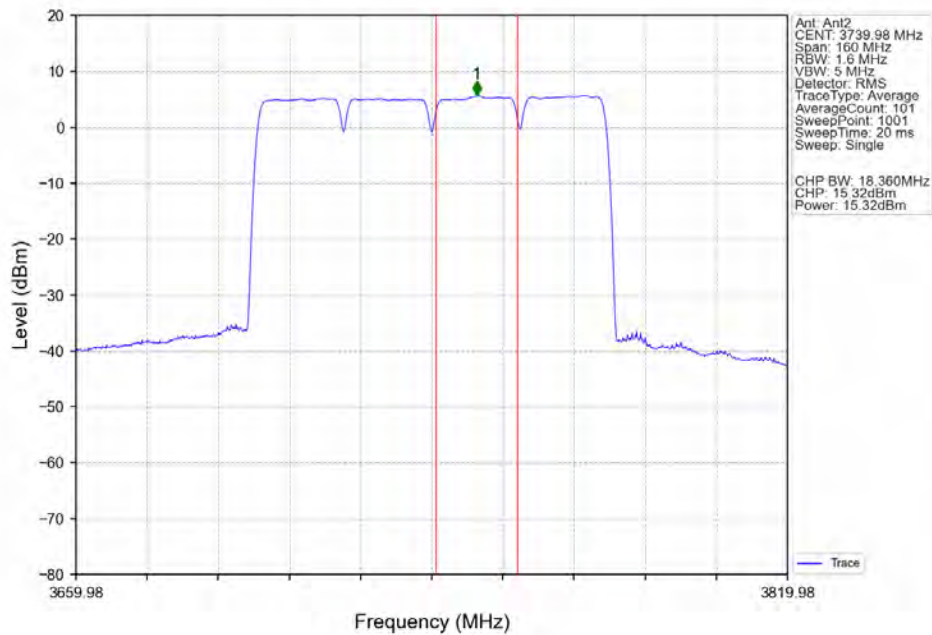
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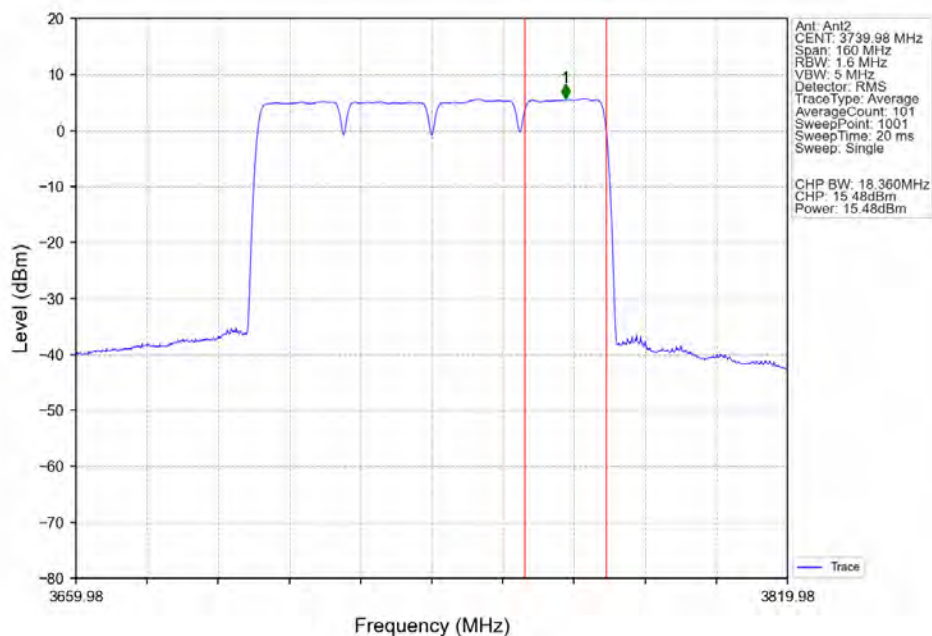
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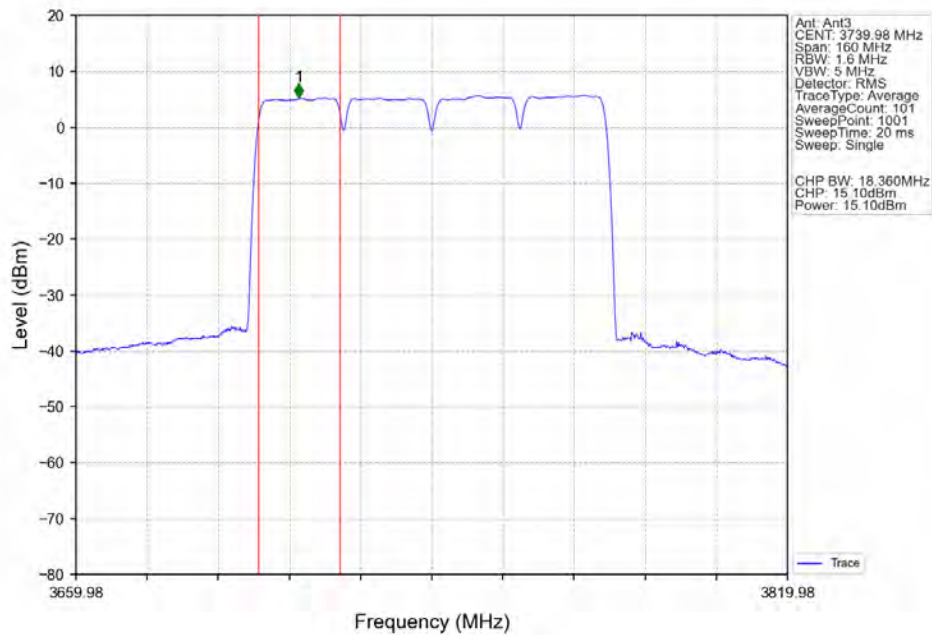
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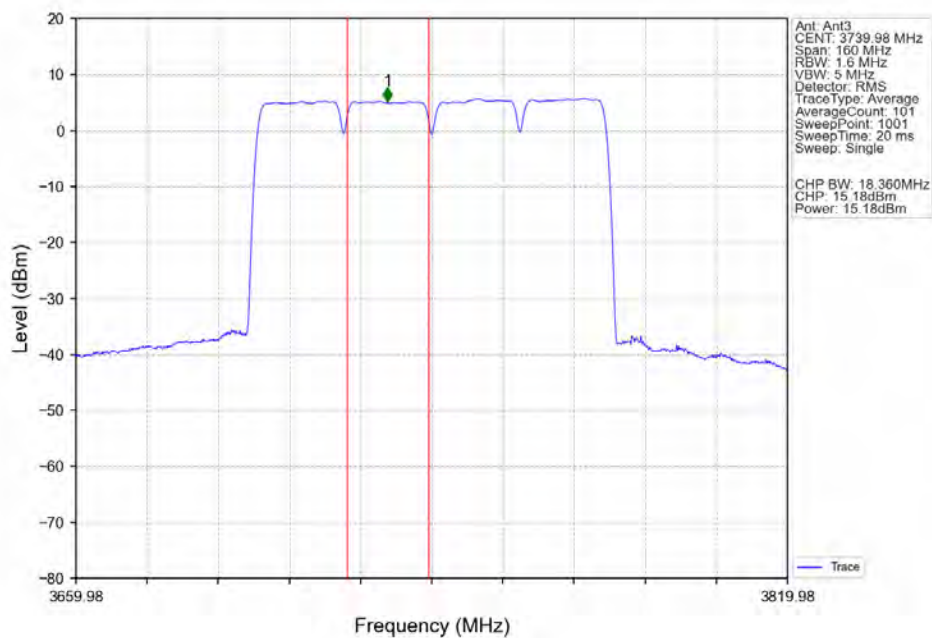
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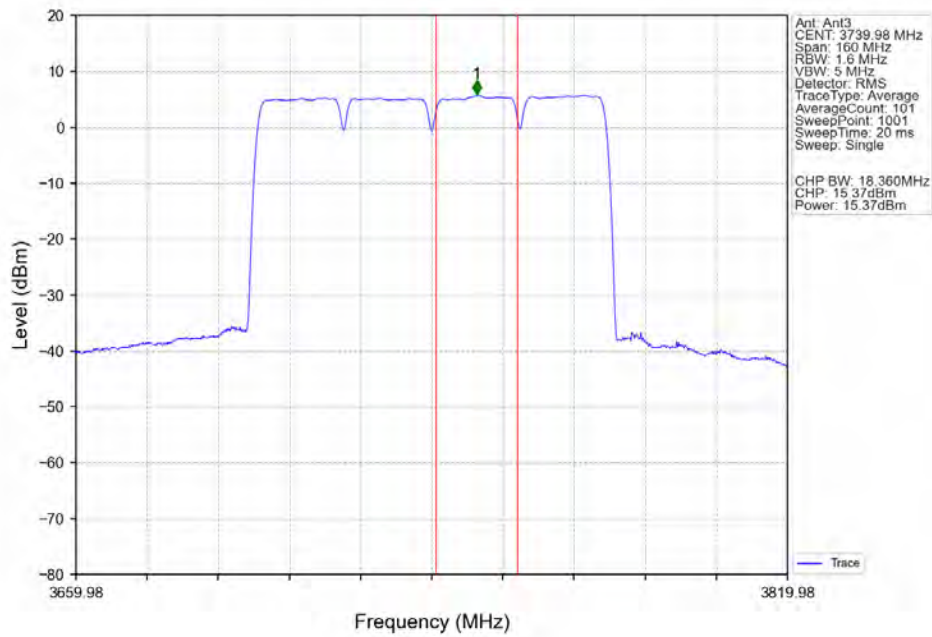
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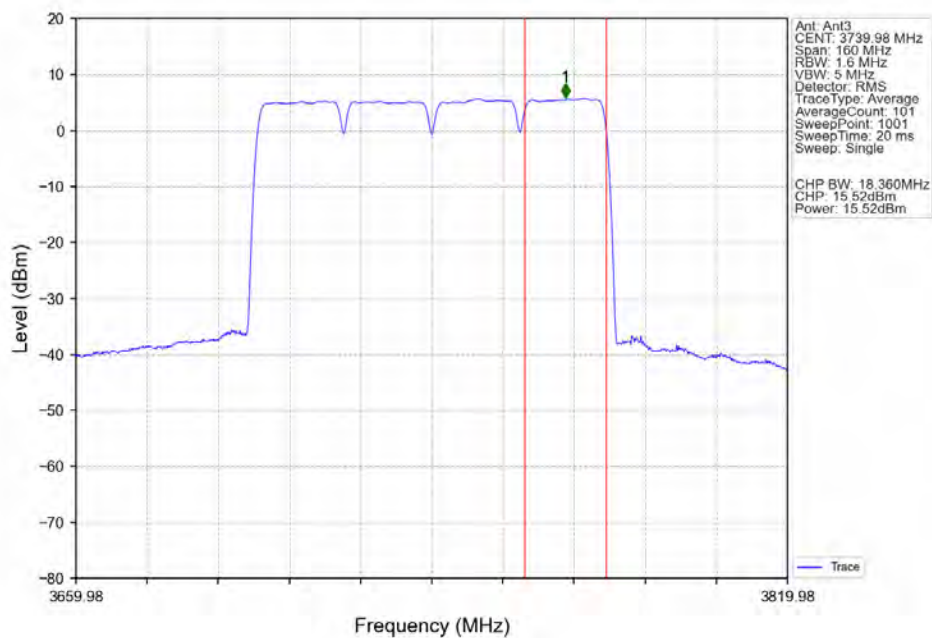
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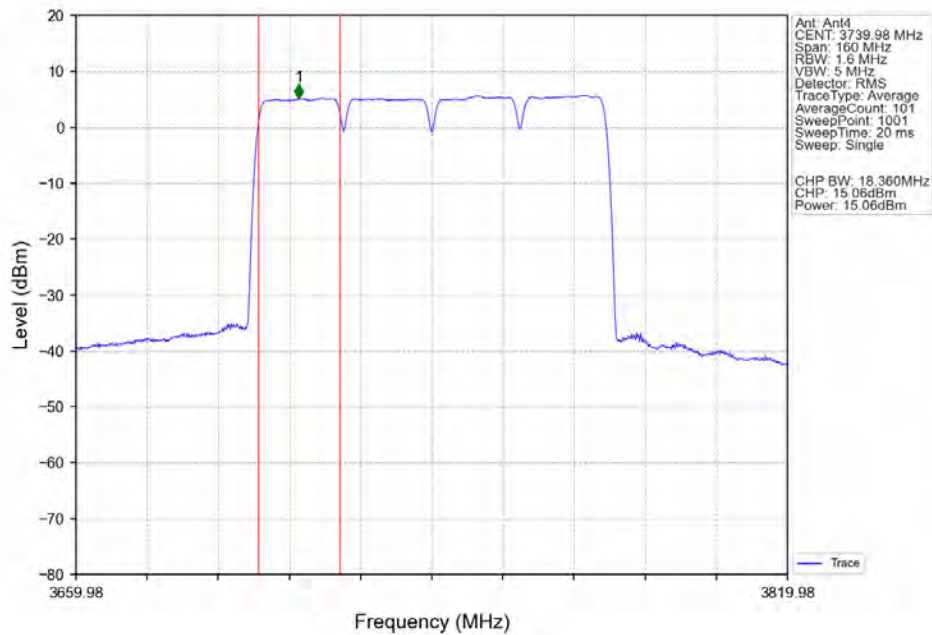
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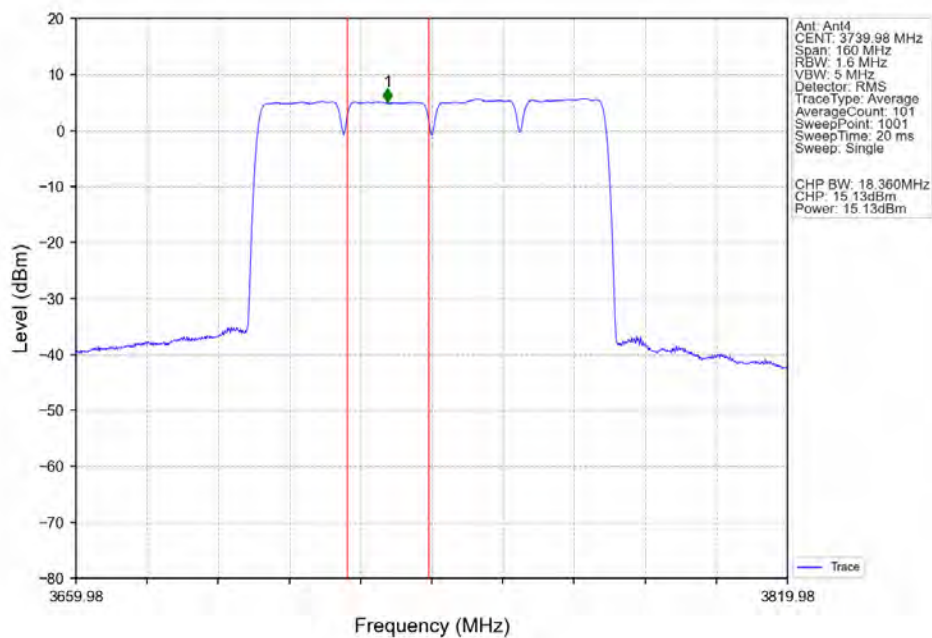
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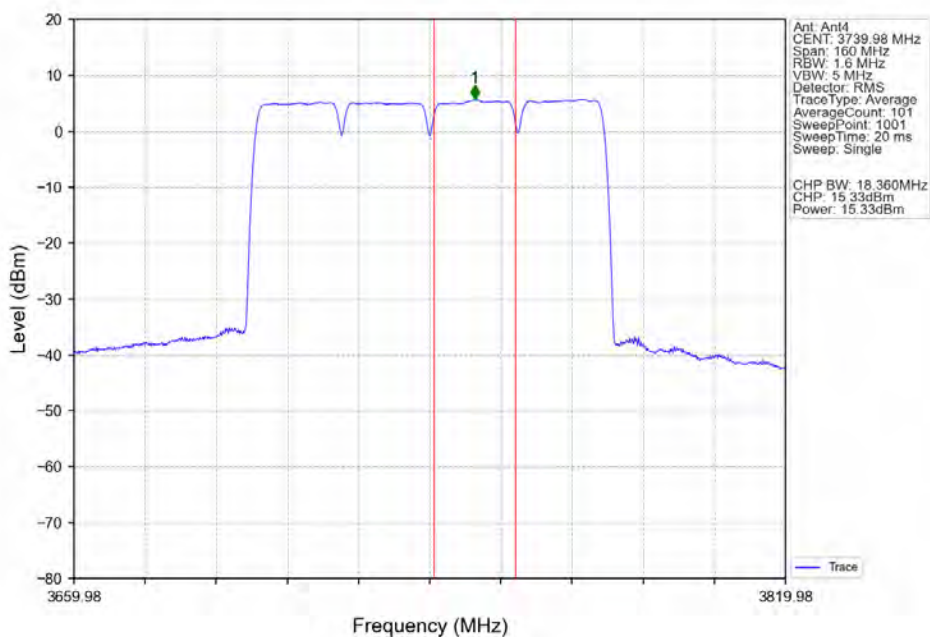
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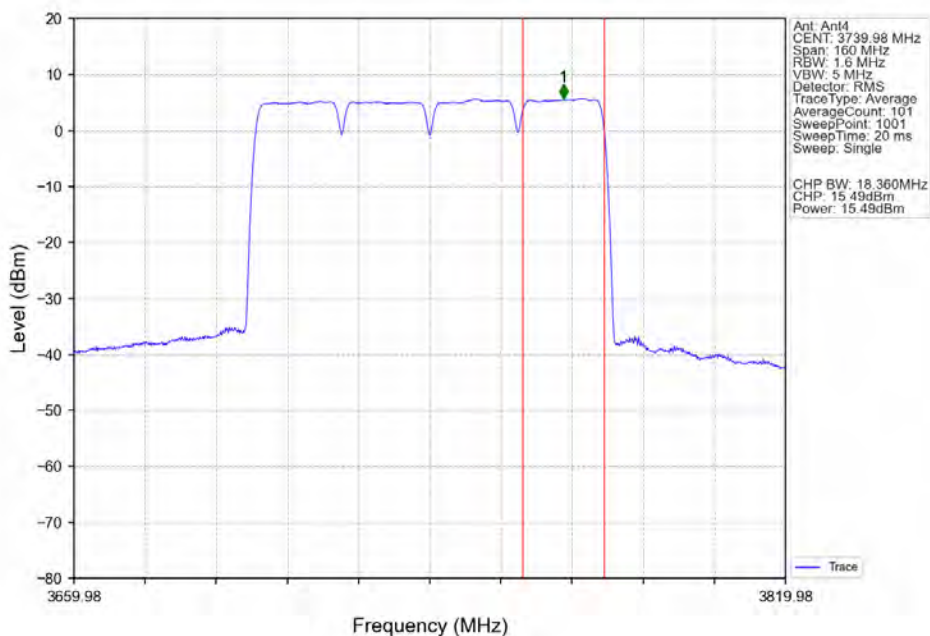
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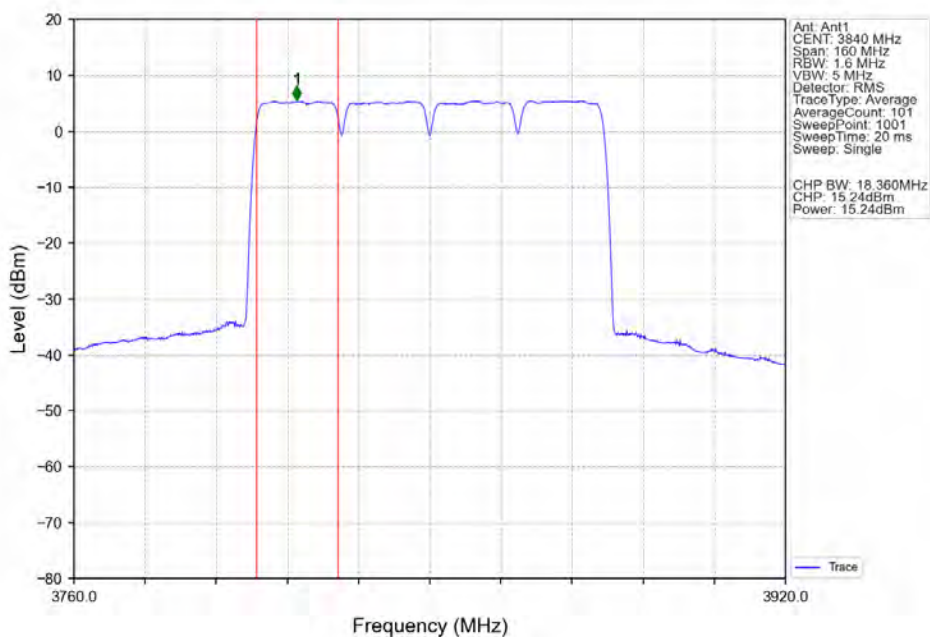
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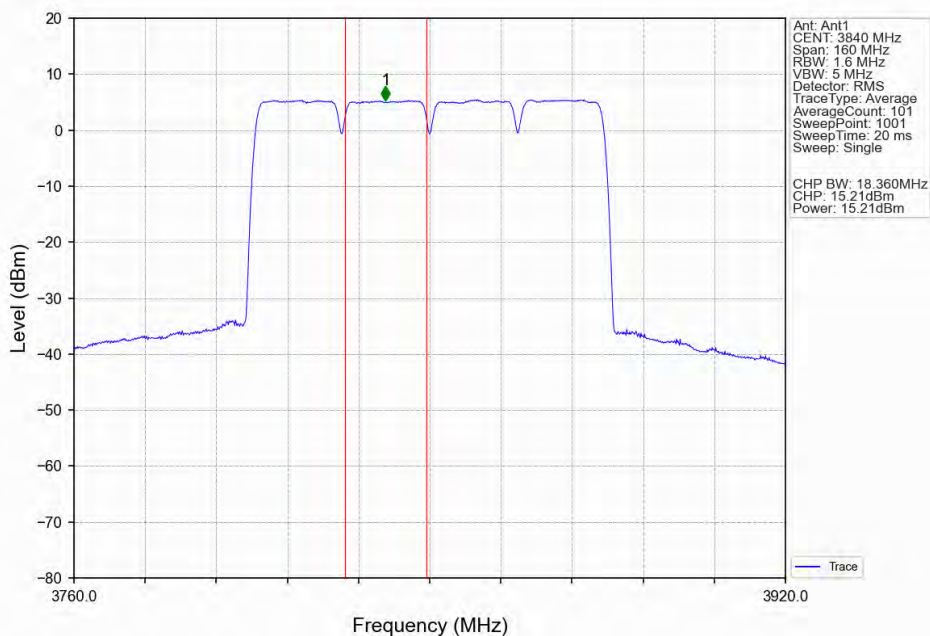
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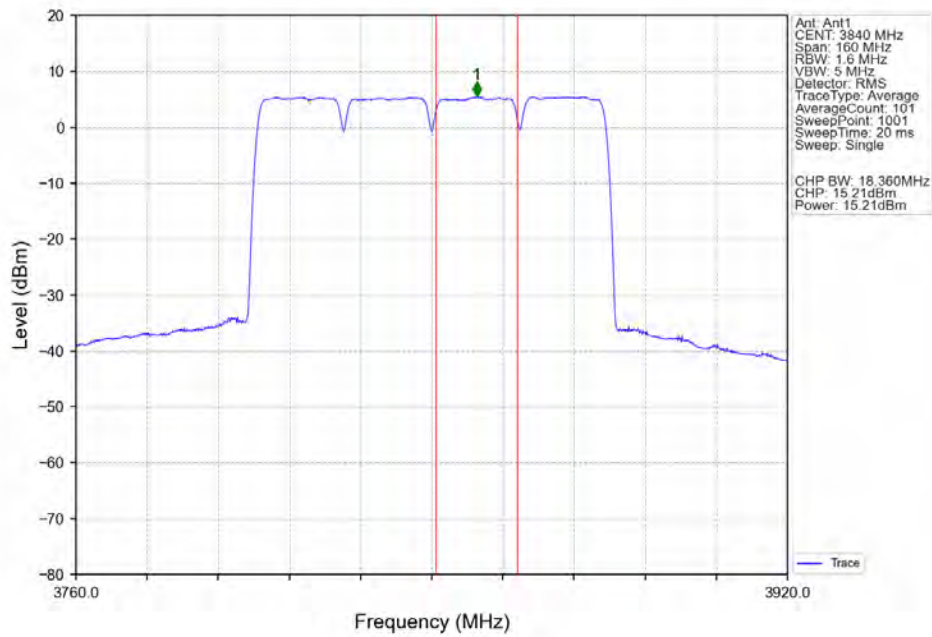
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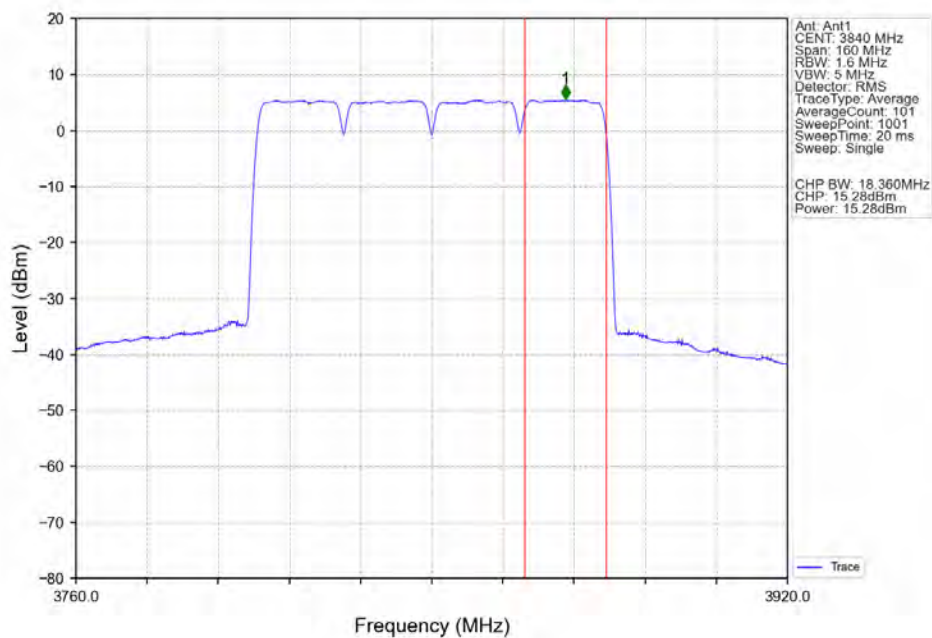
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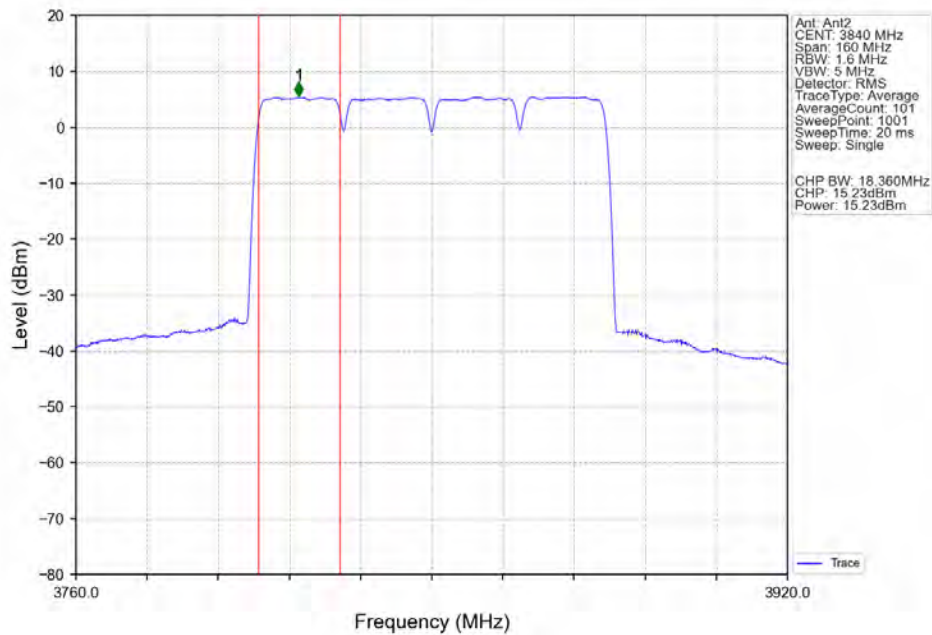
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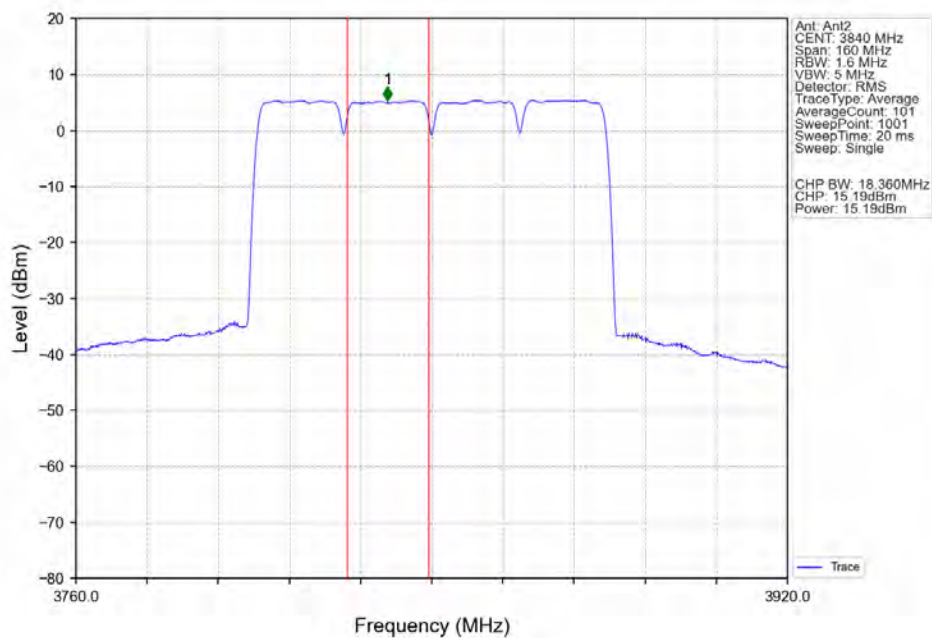
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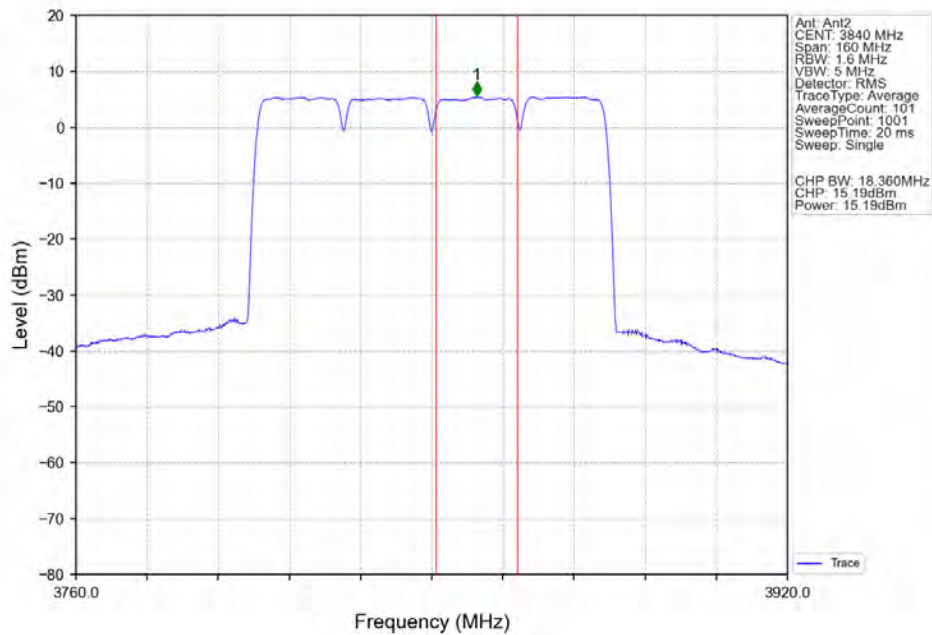
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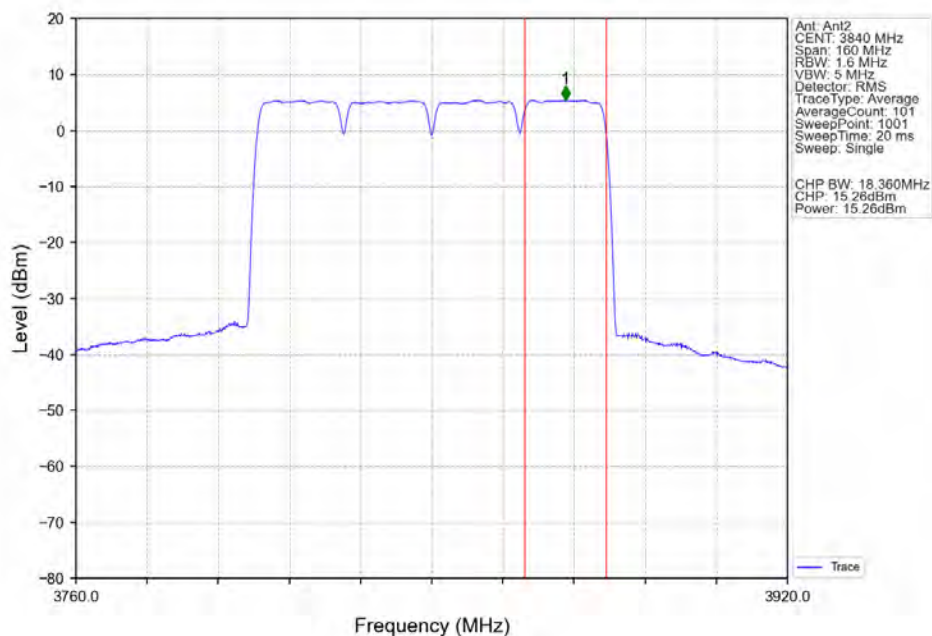
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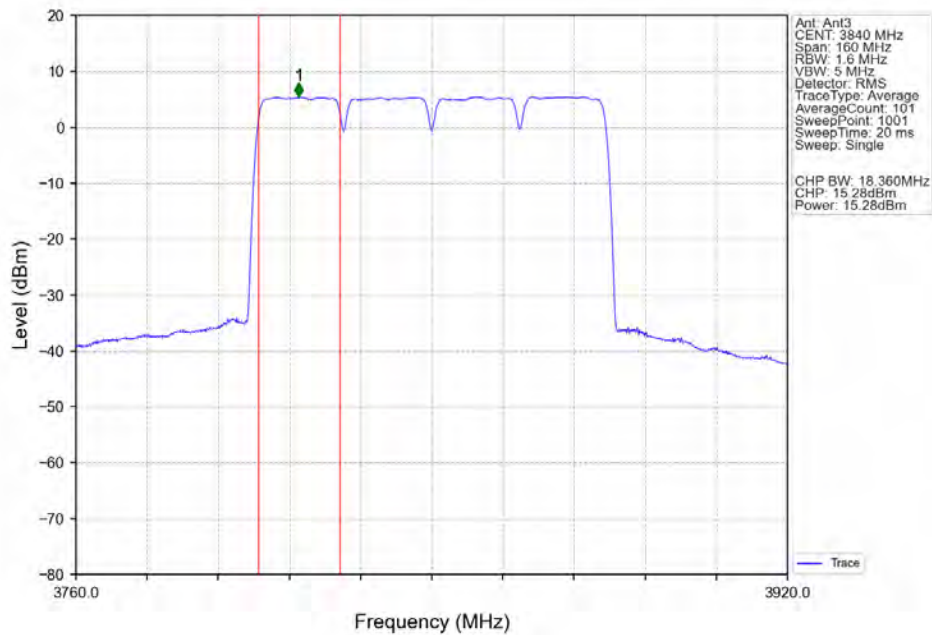
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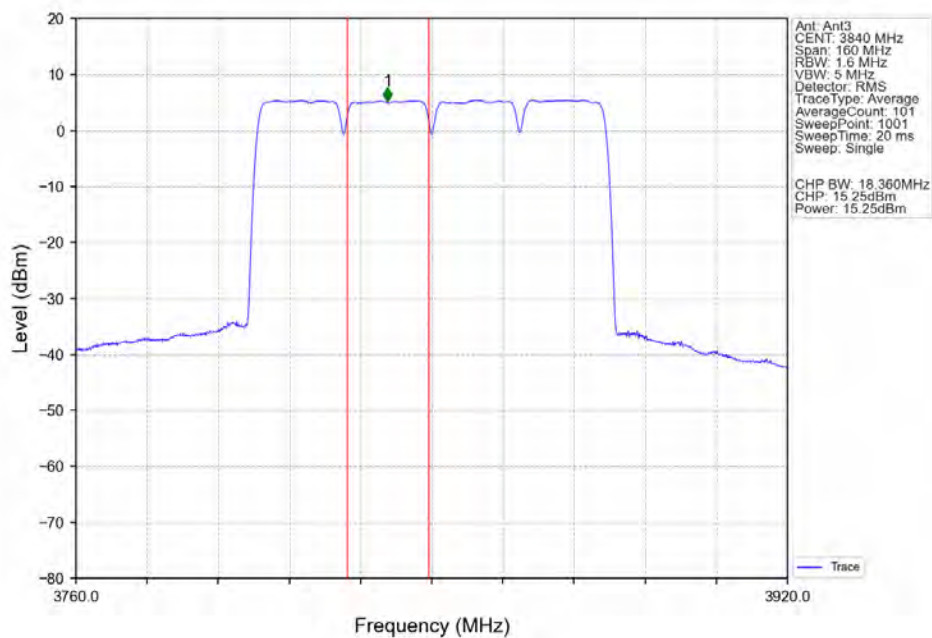
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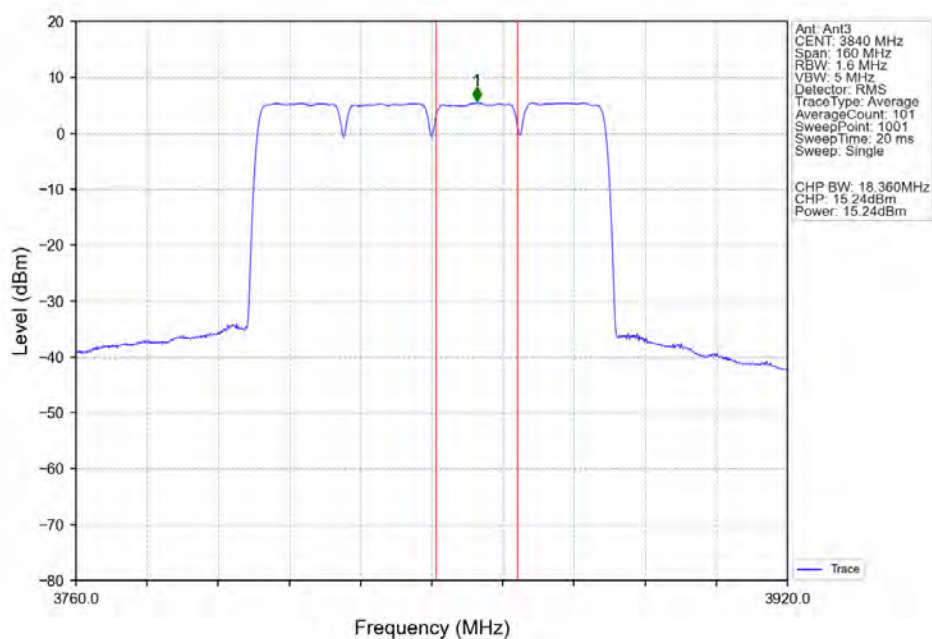
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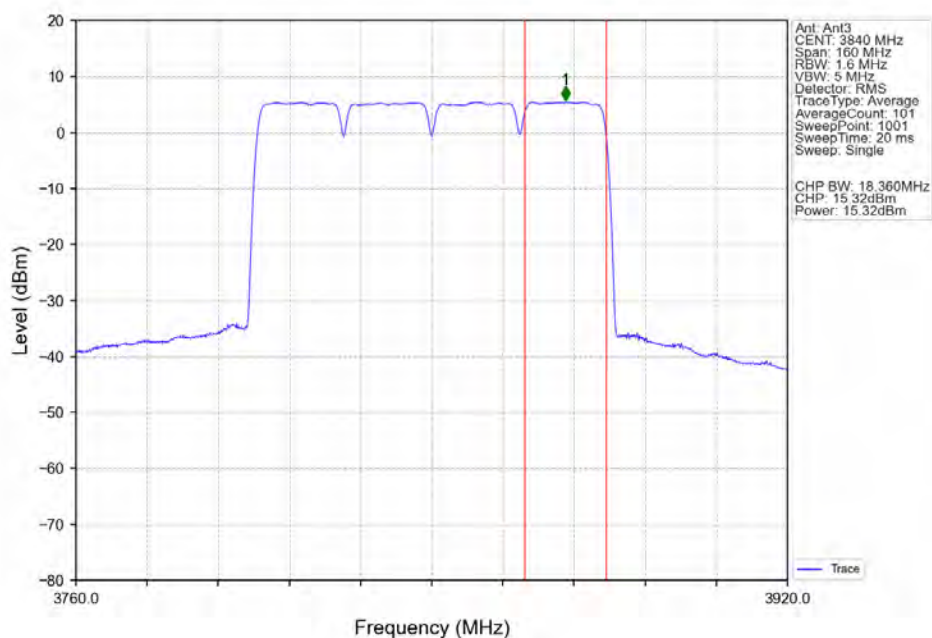
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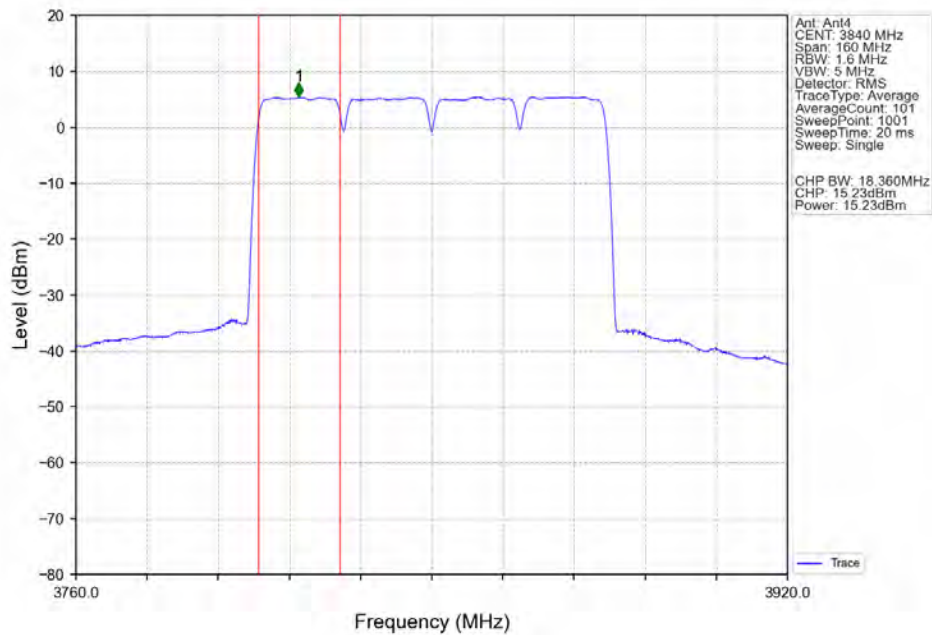
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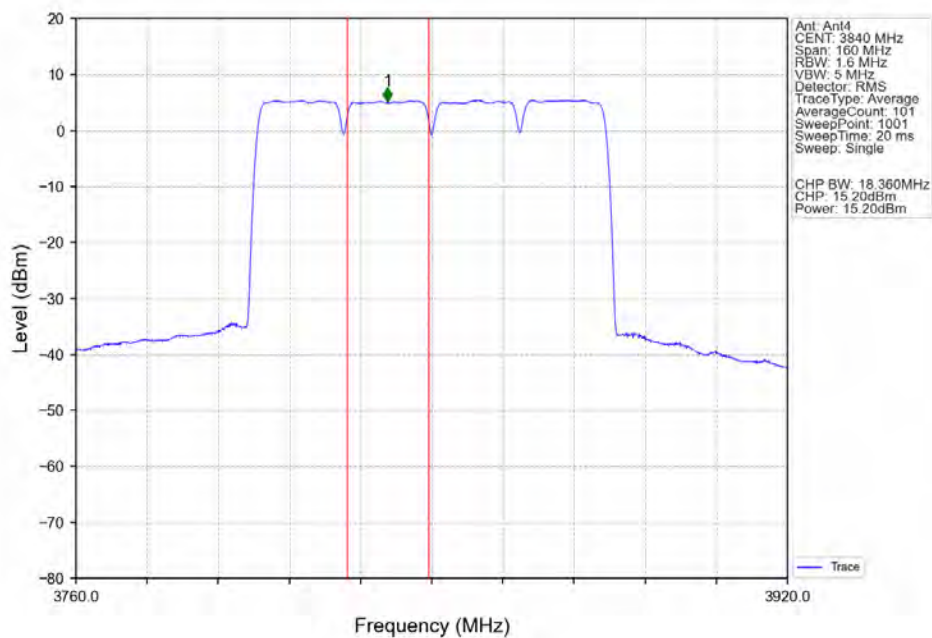
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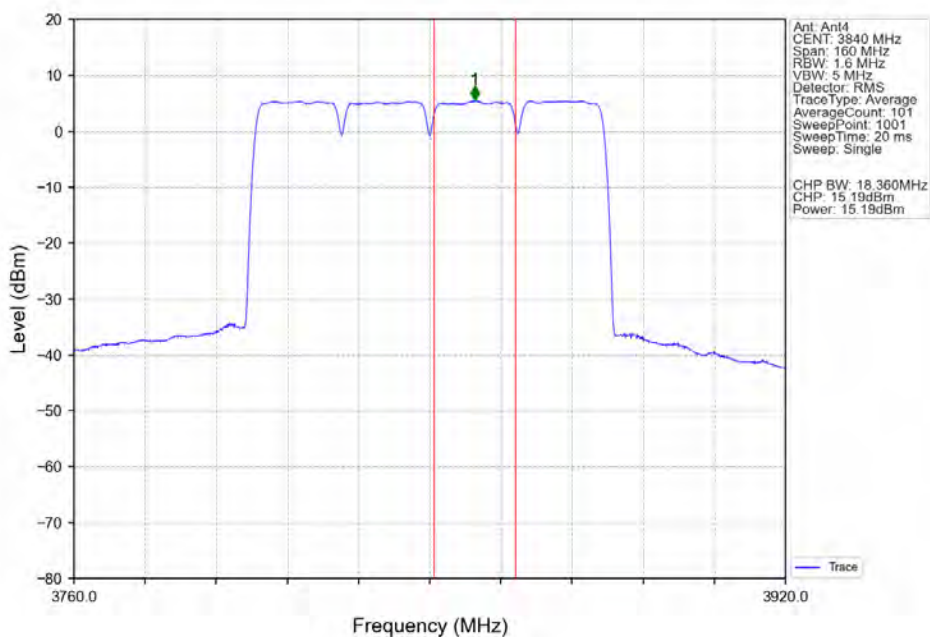
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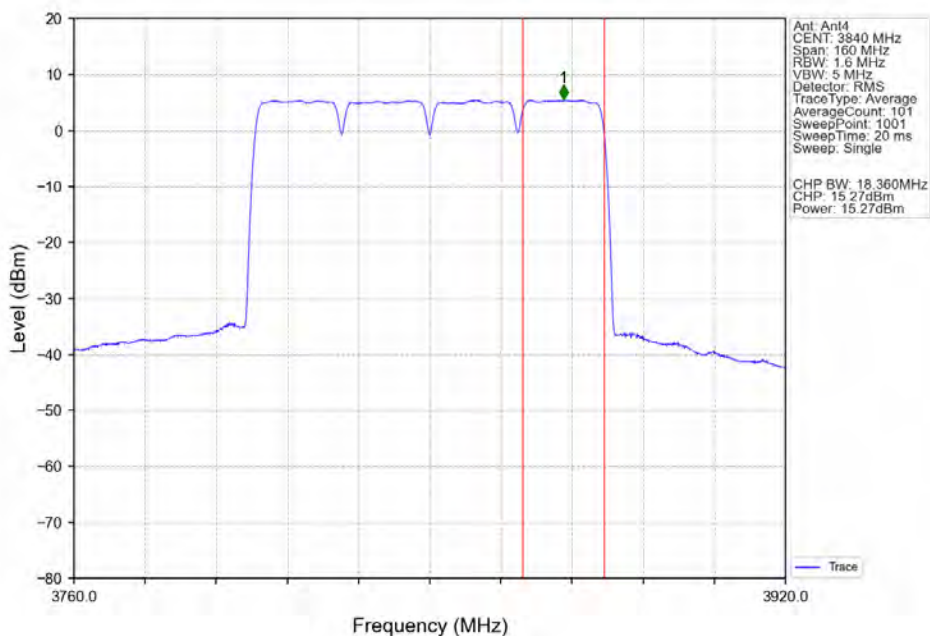
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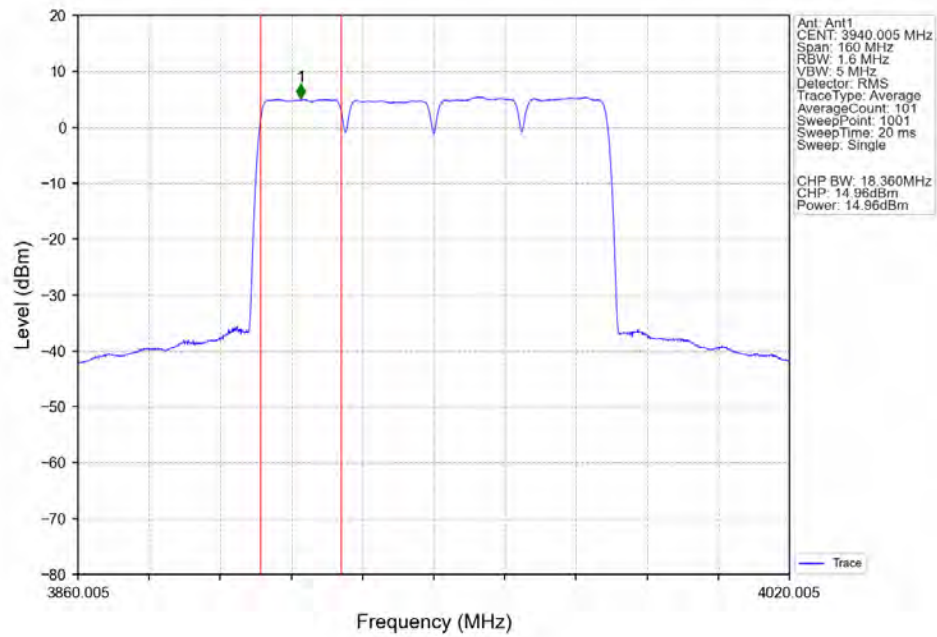
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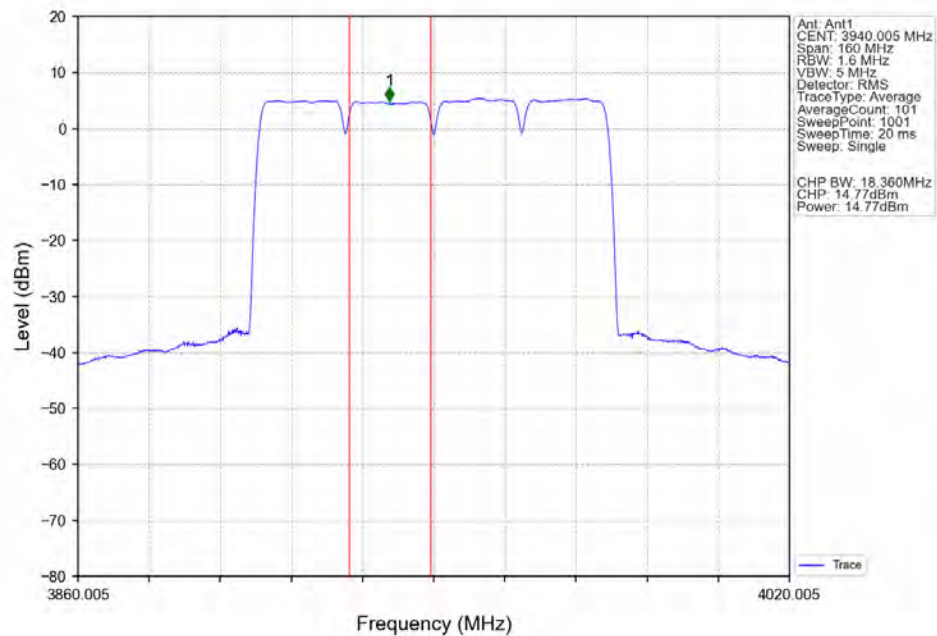
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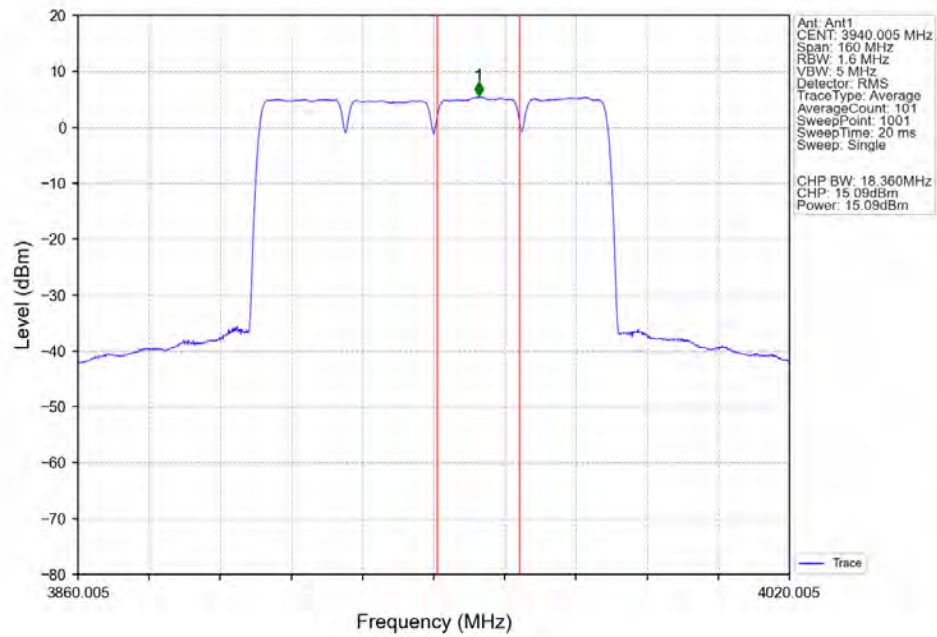
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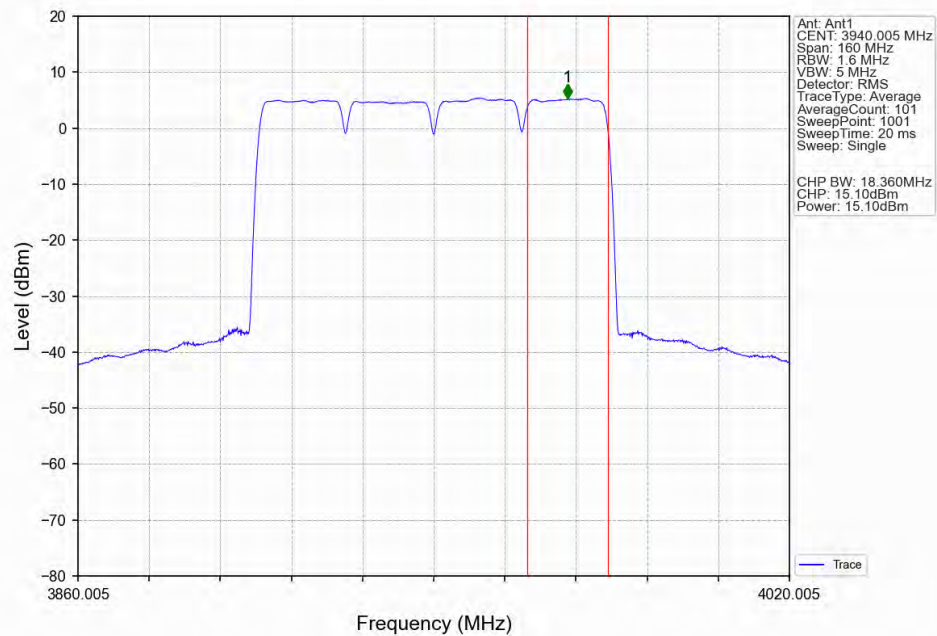
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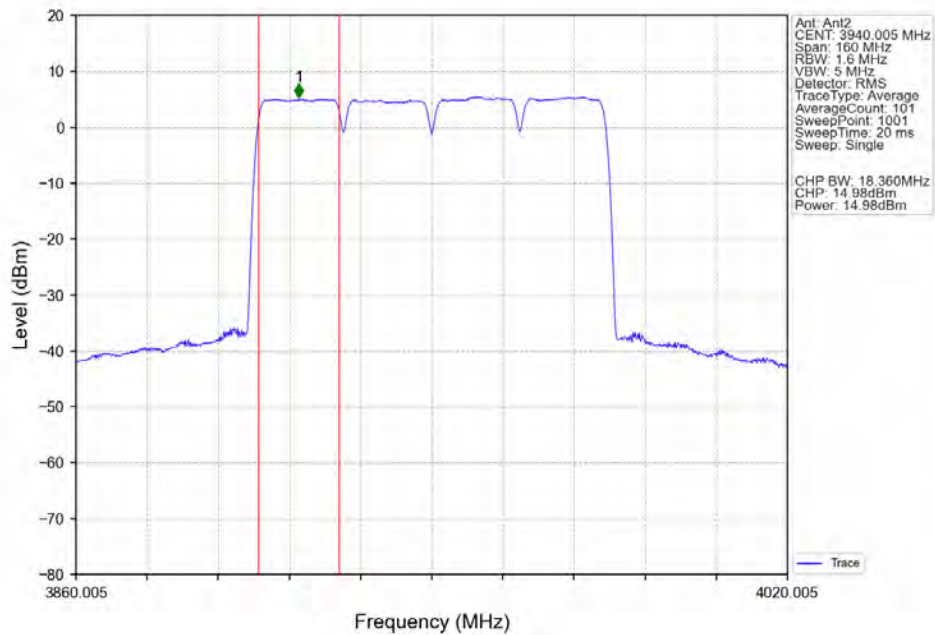
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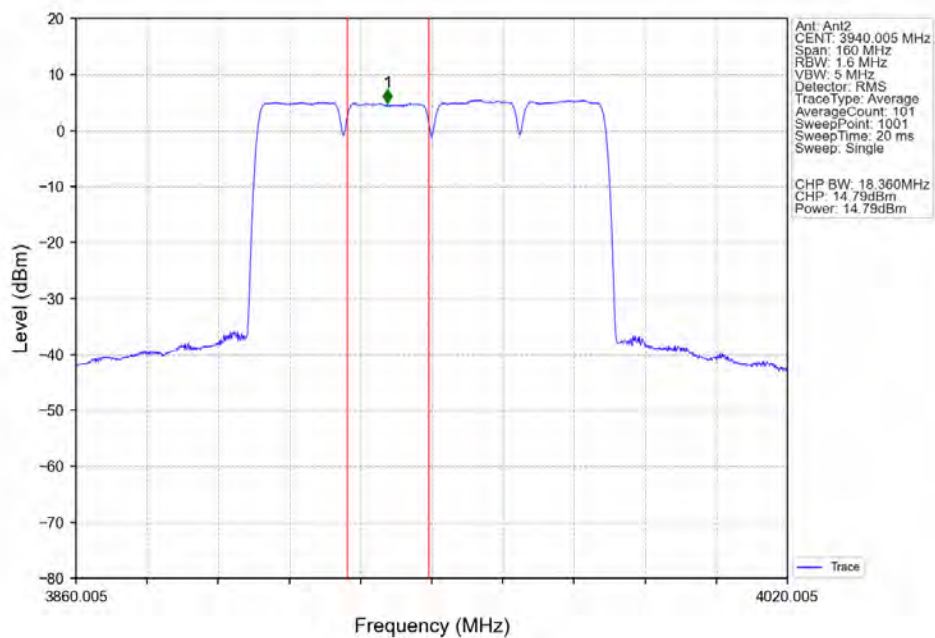
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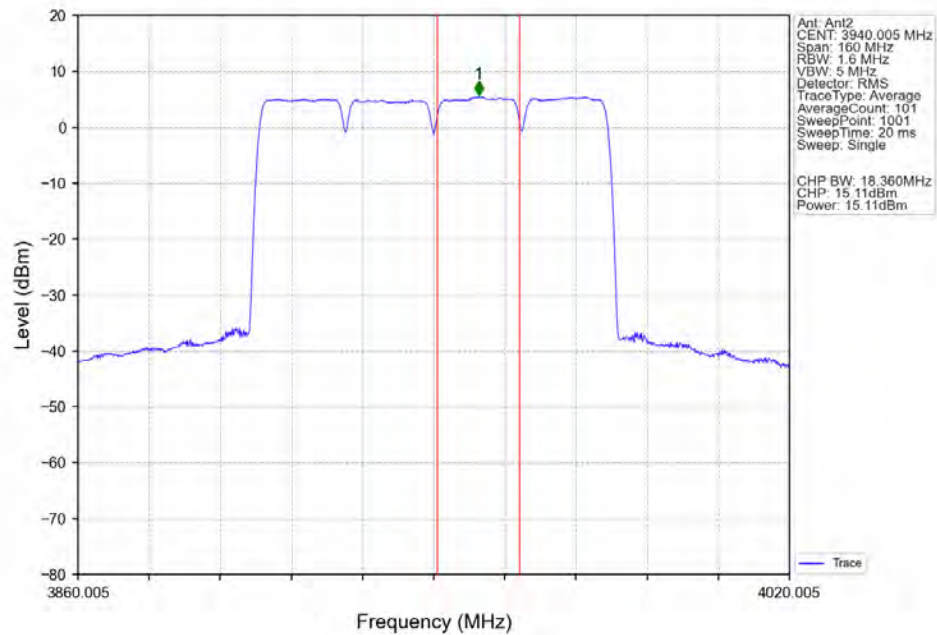
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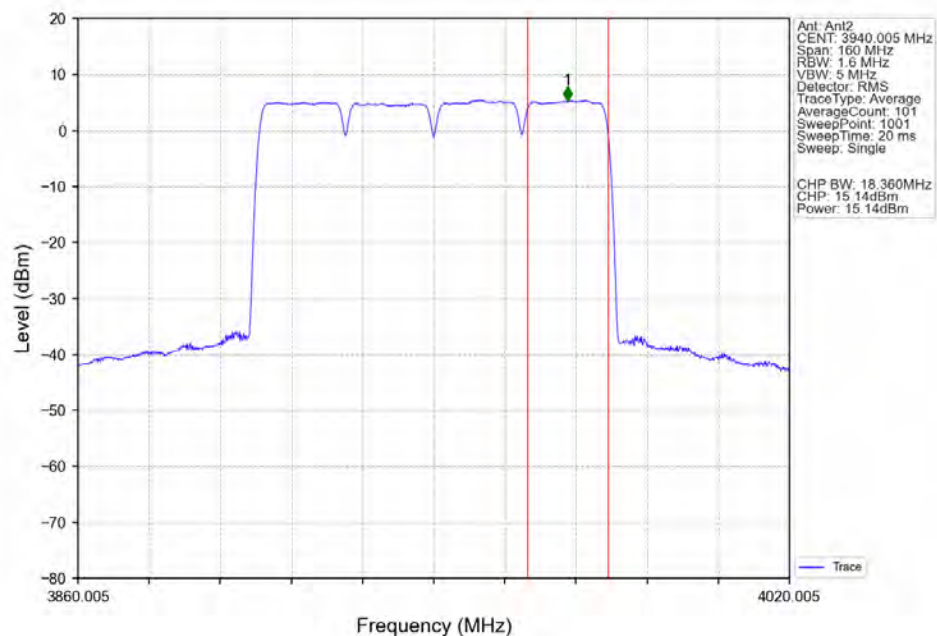
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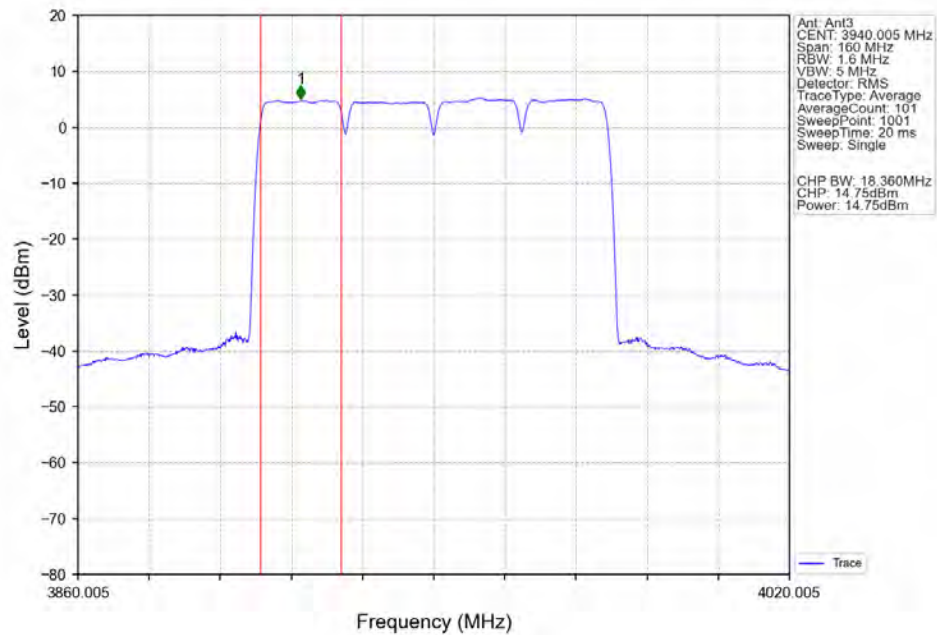
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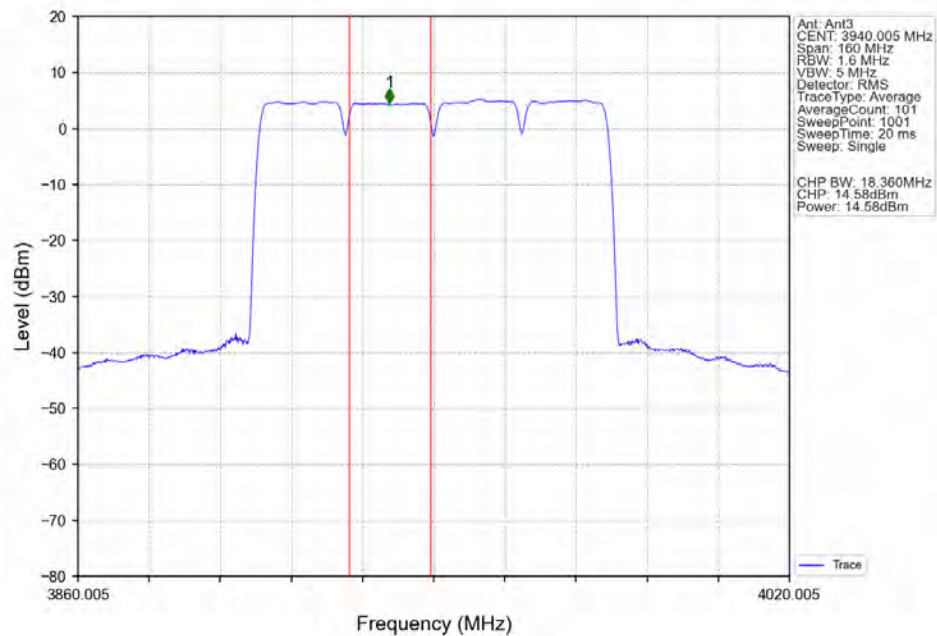
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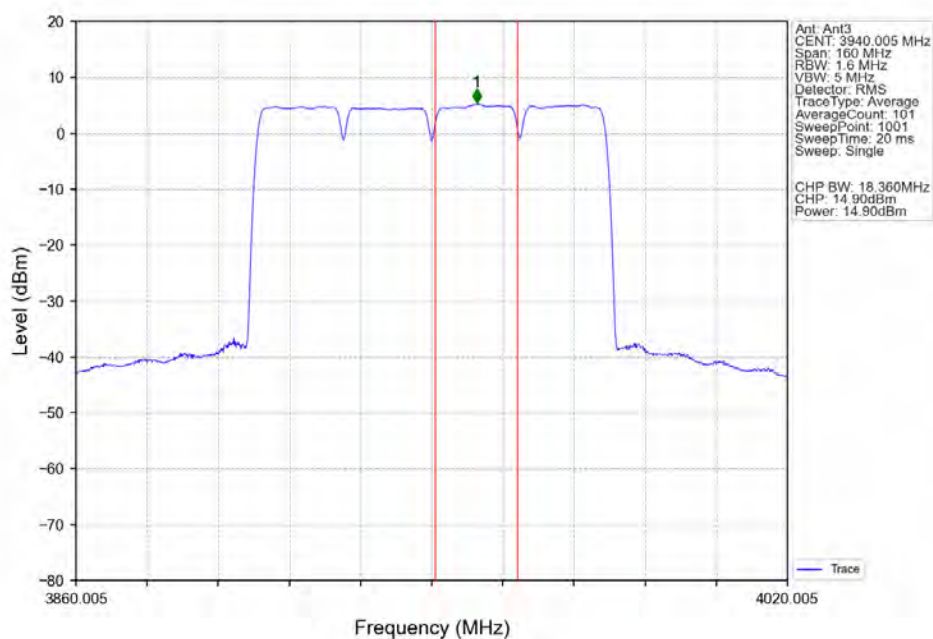
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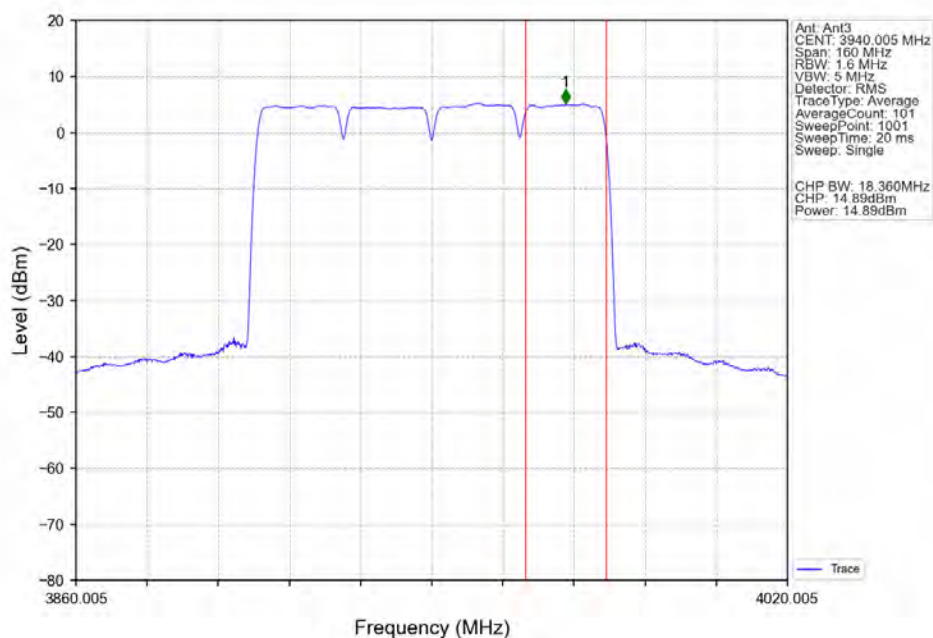
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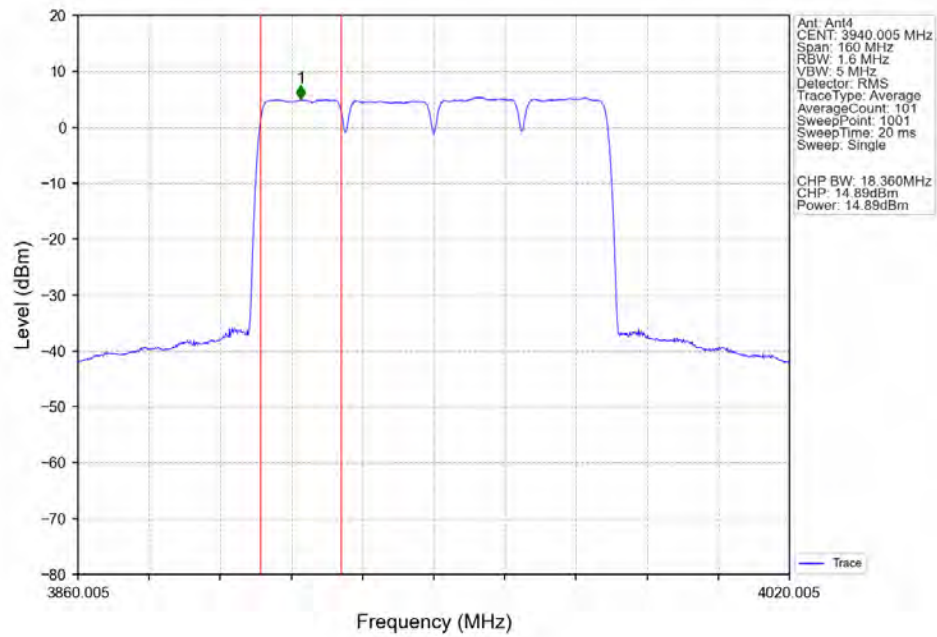
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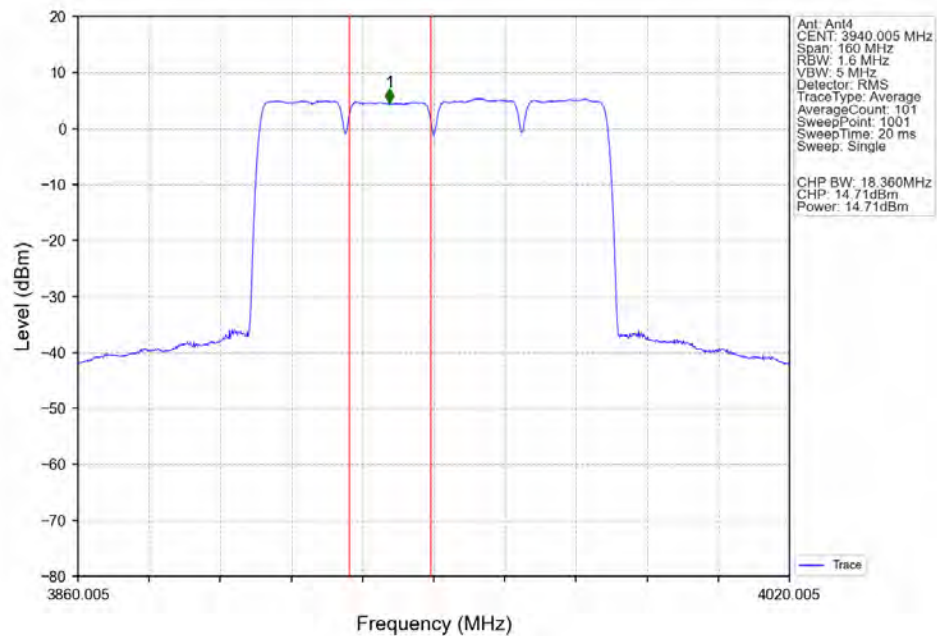
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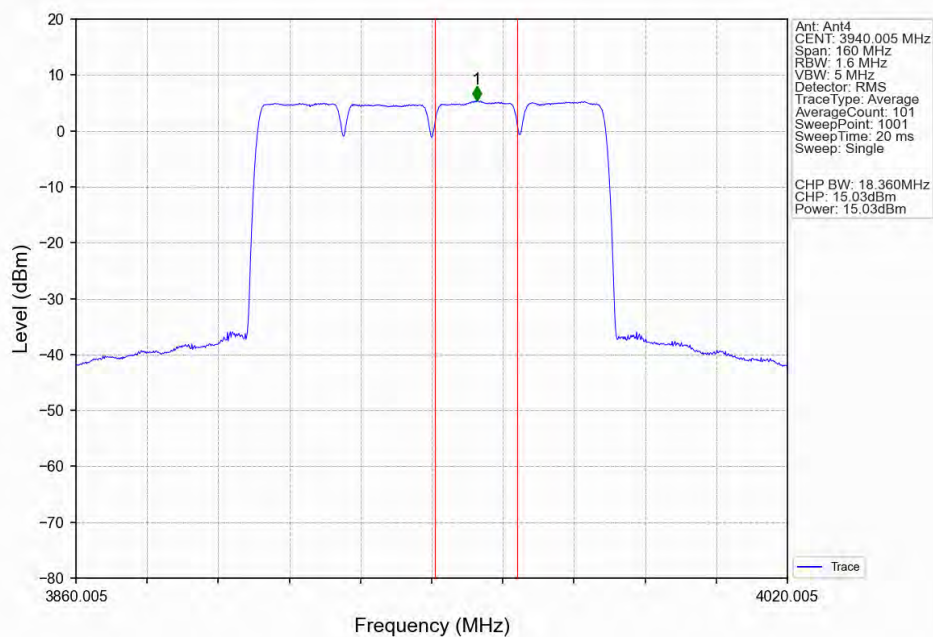
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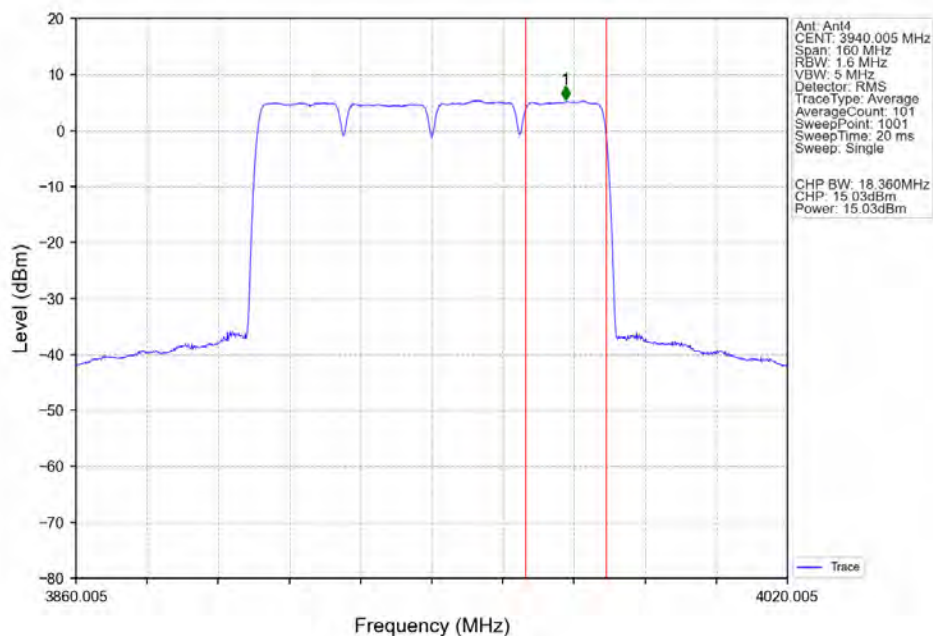
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n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
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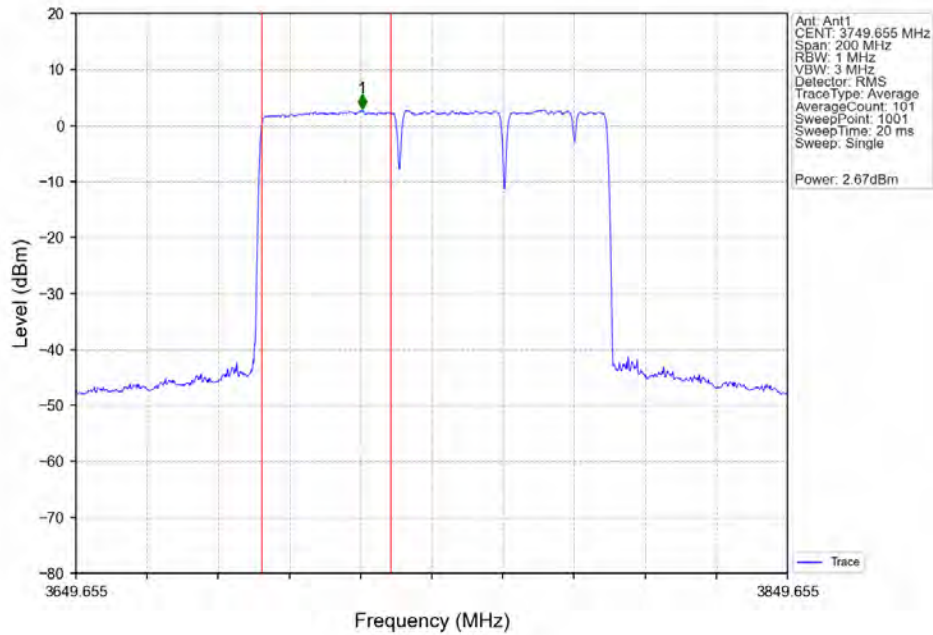


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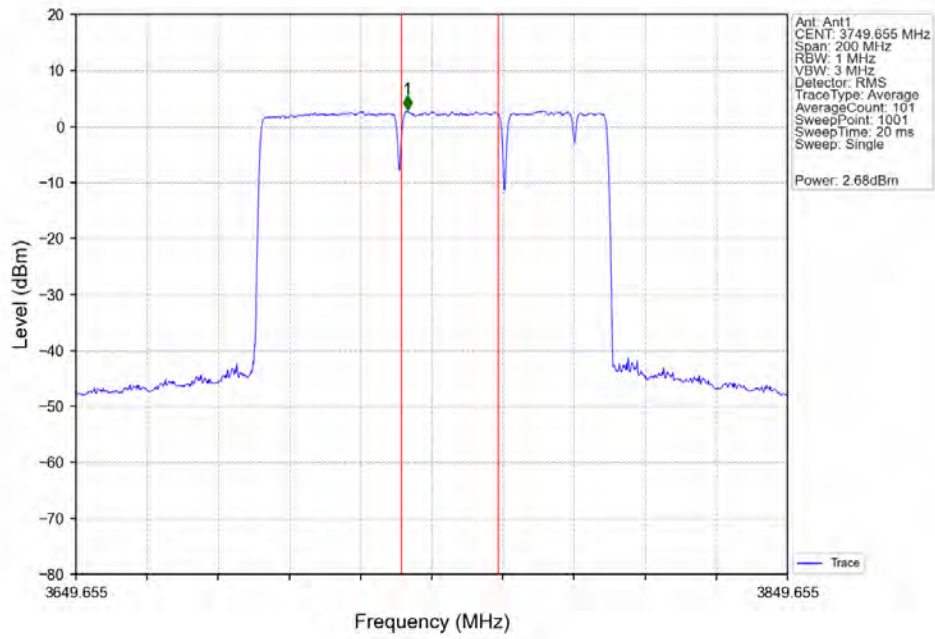


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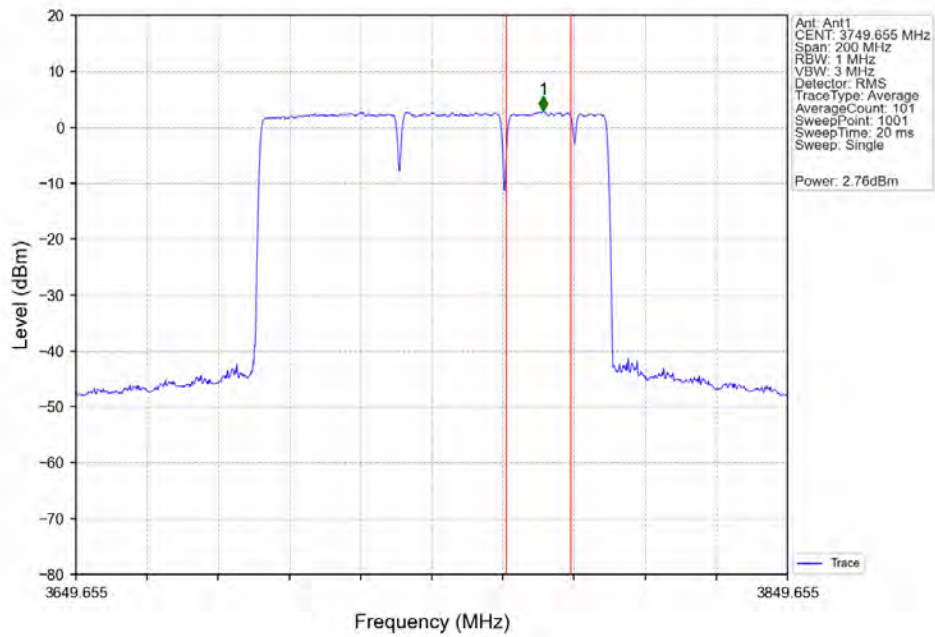
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CC3:3779.64 CC4:3794.31MHz\_Ant1



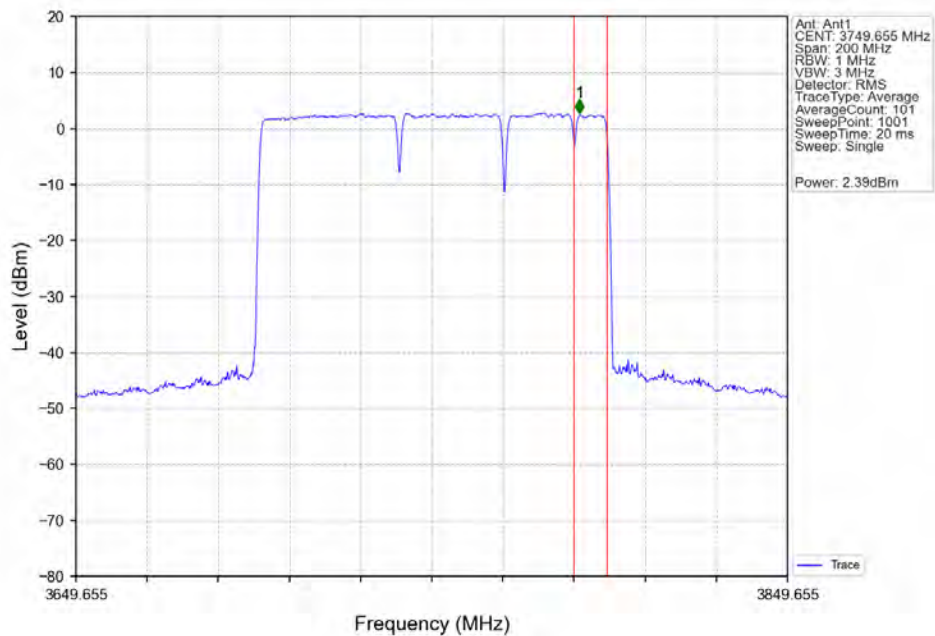
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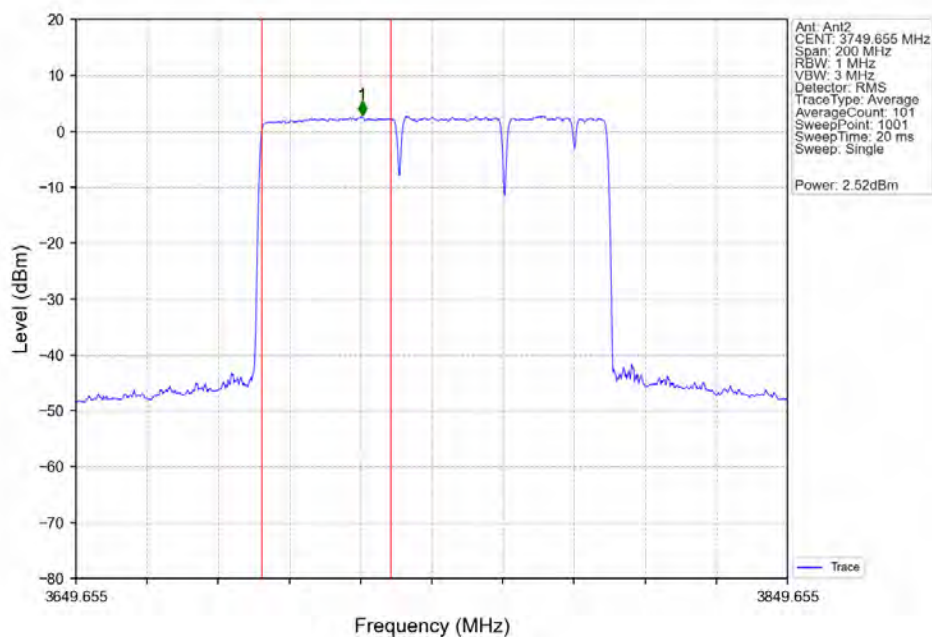
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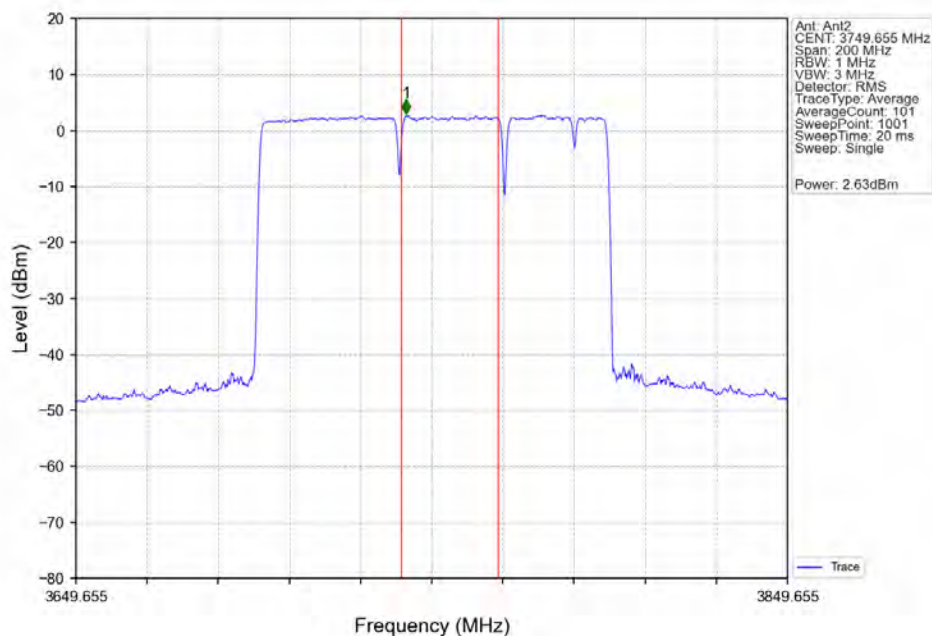
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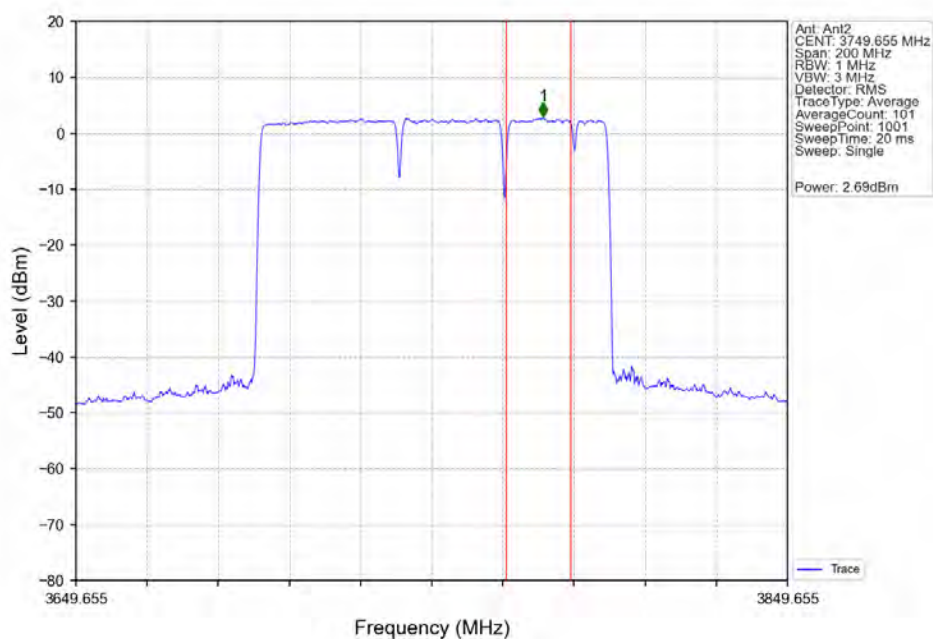
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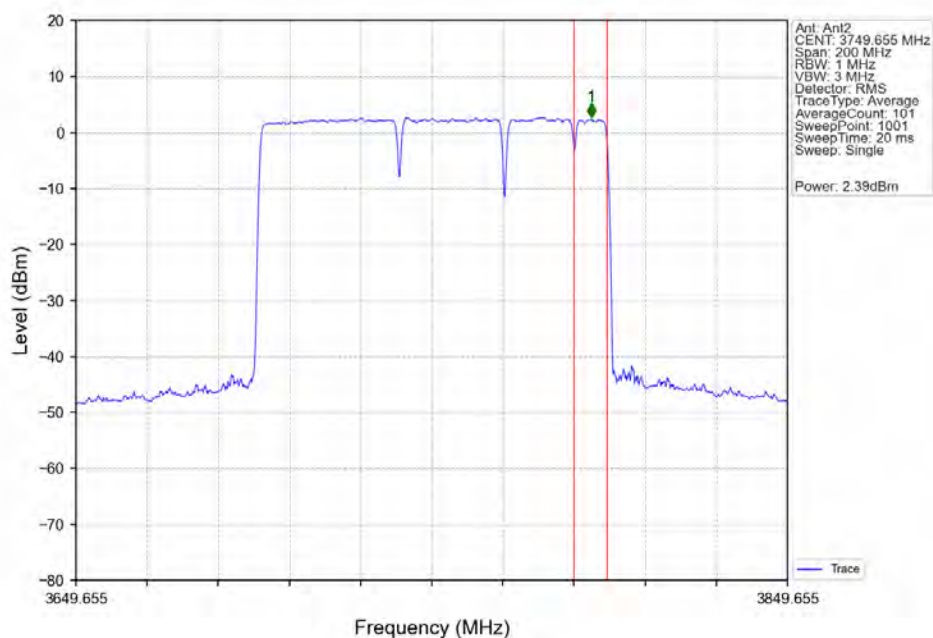
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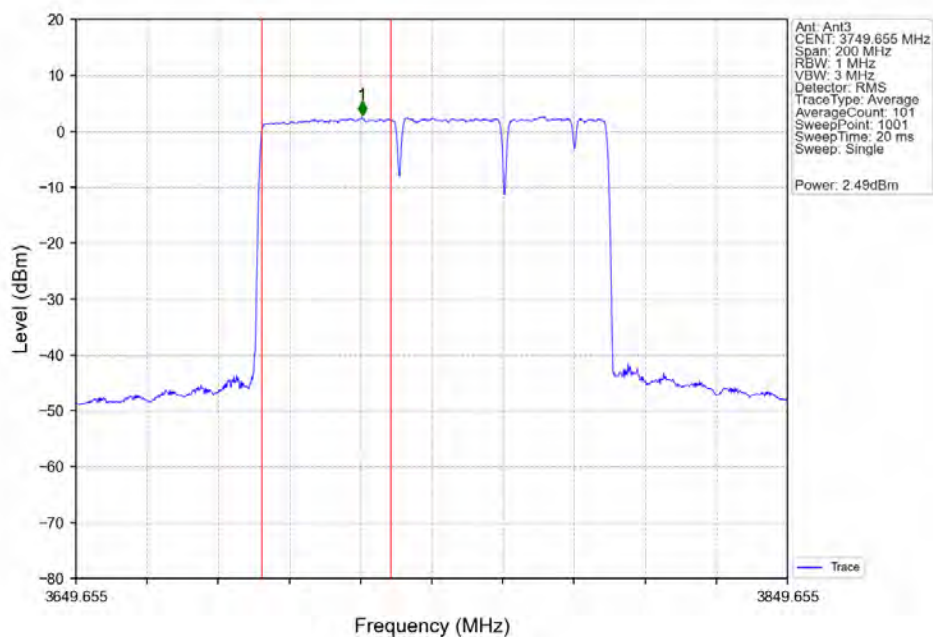
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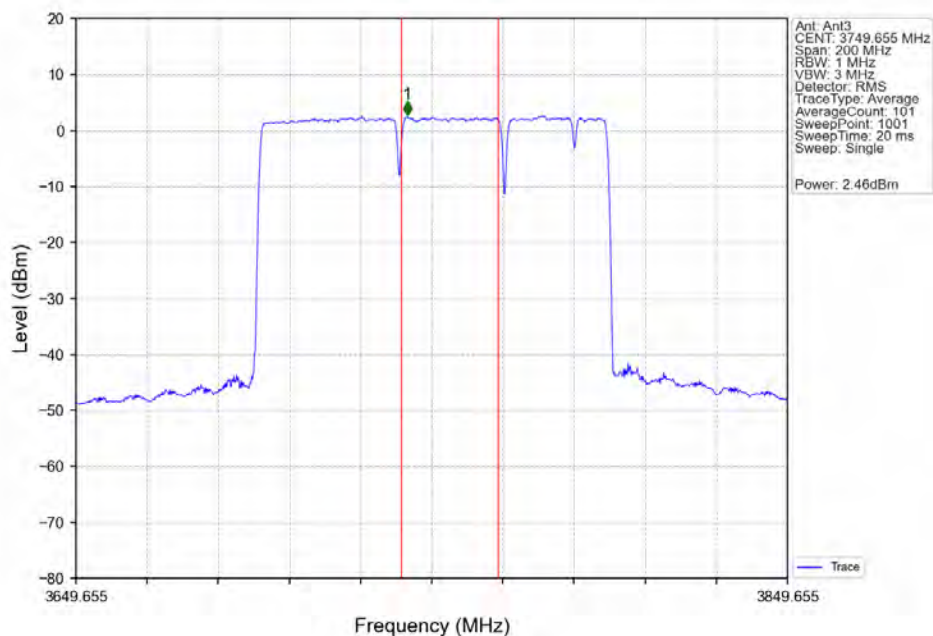
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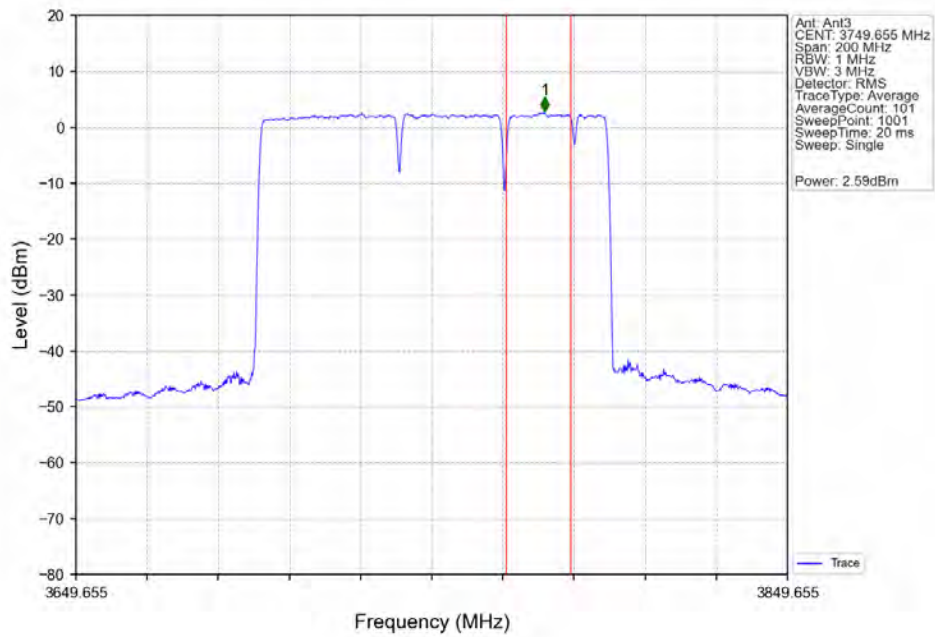
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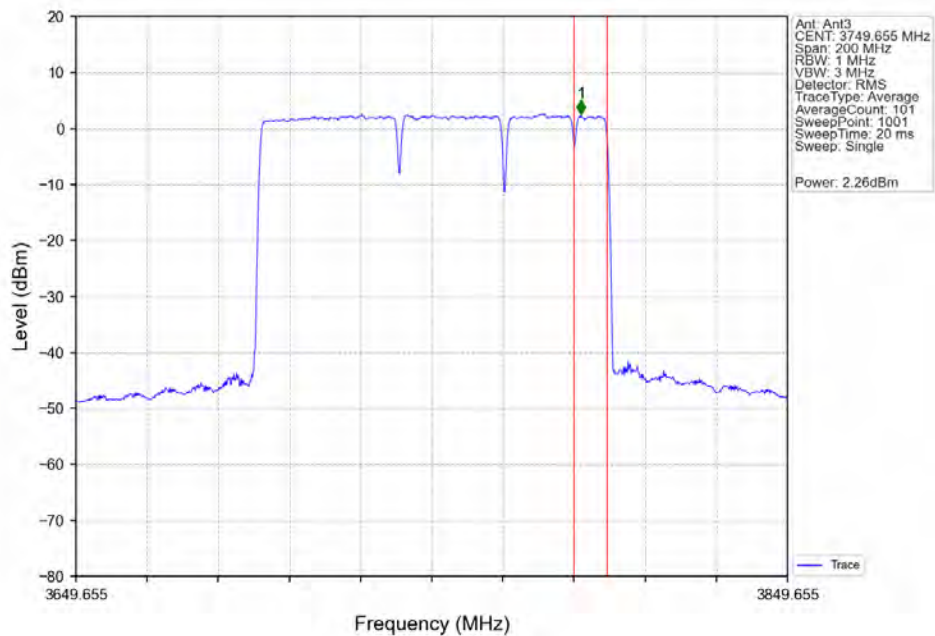
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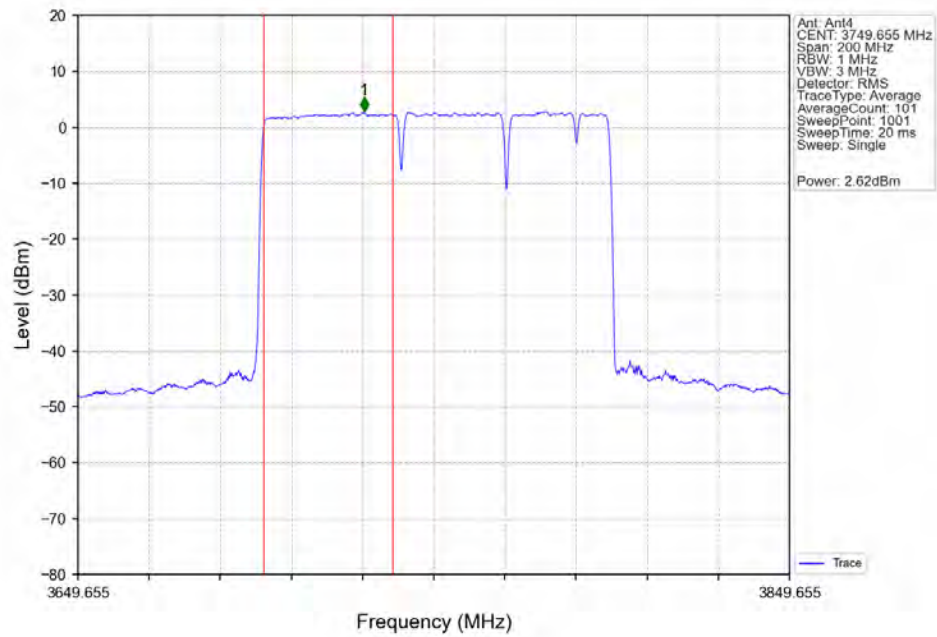
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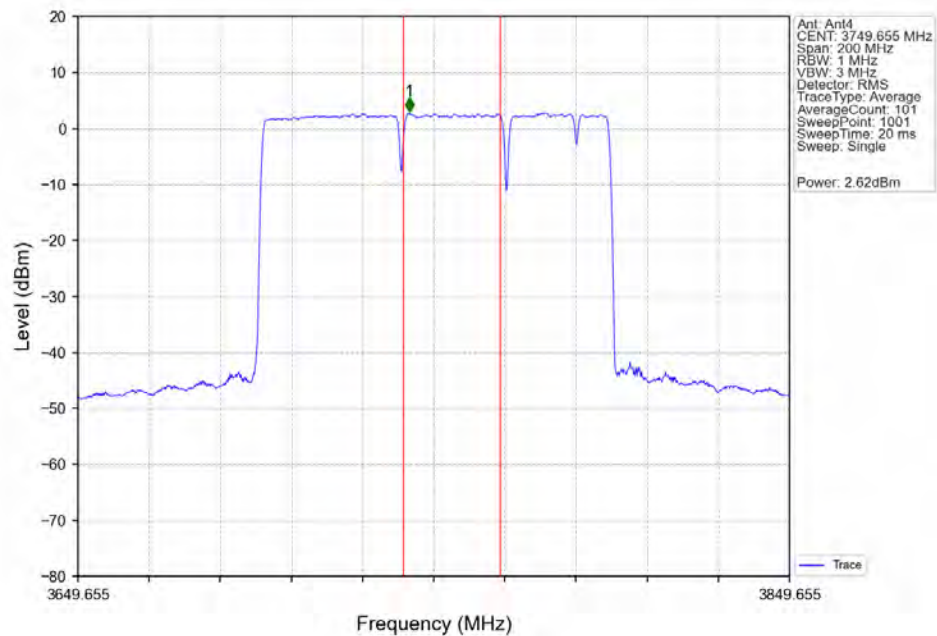
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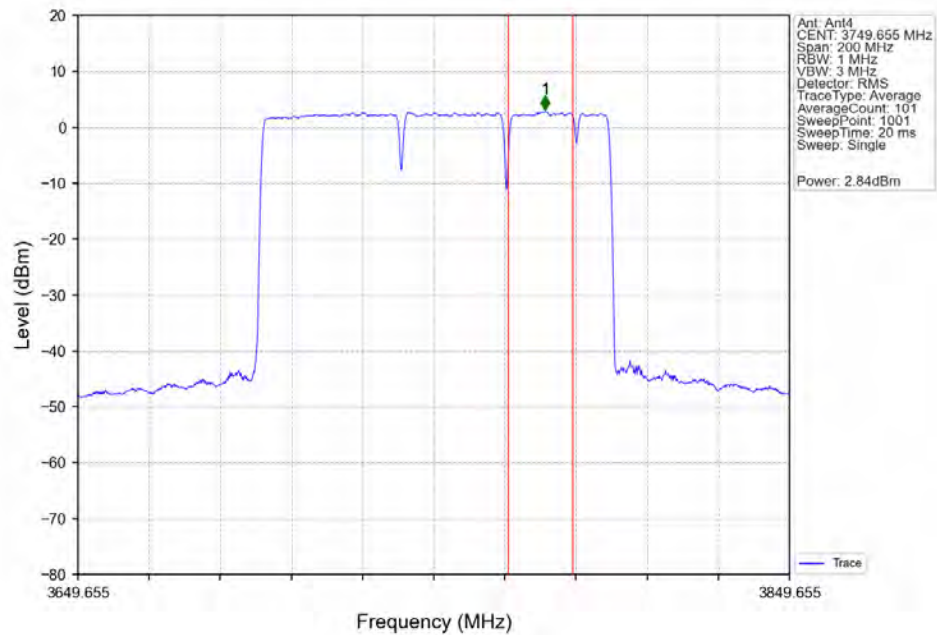
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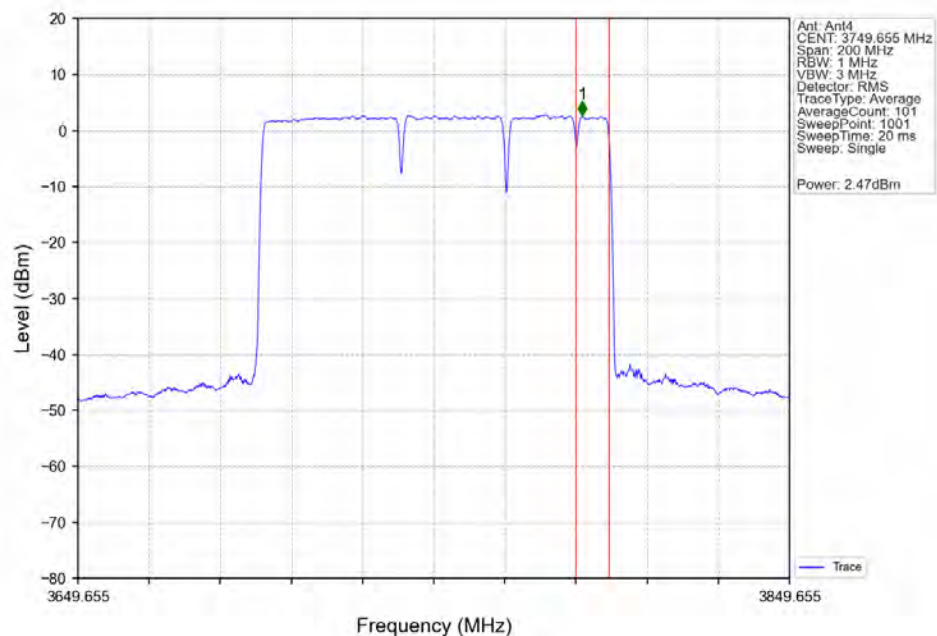
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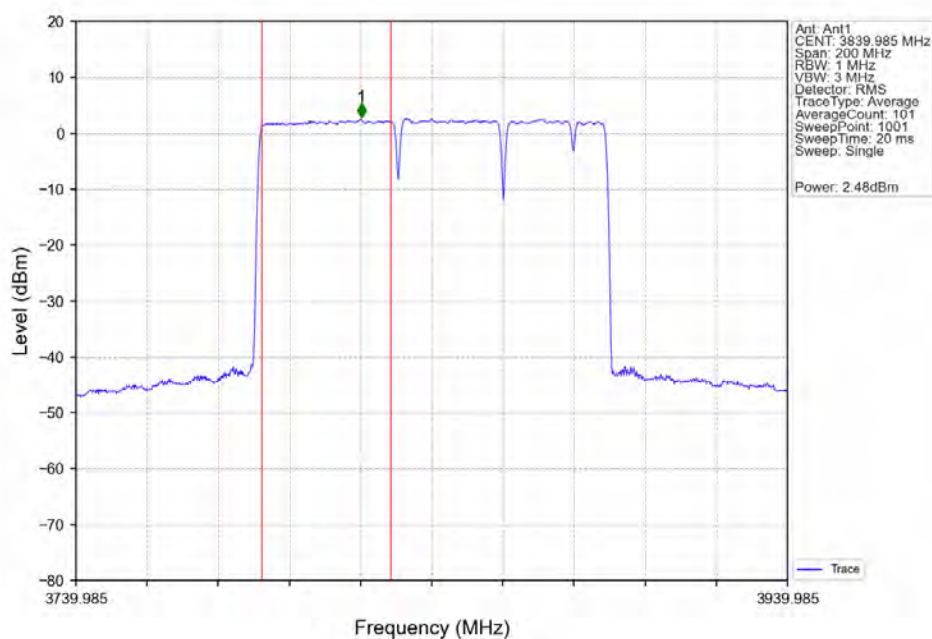
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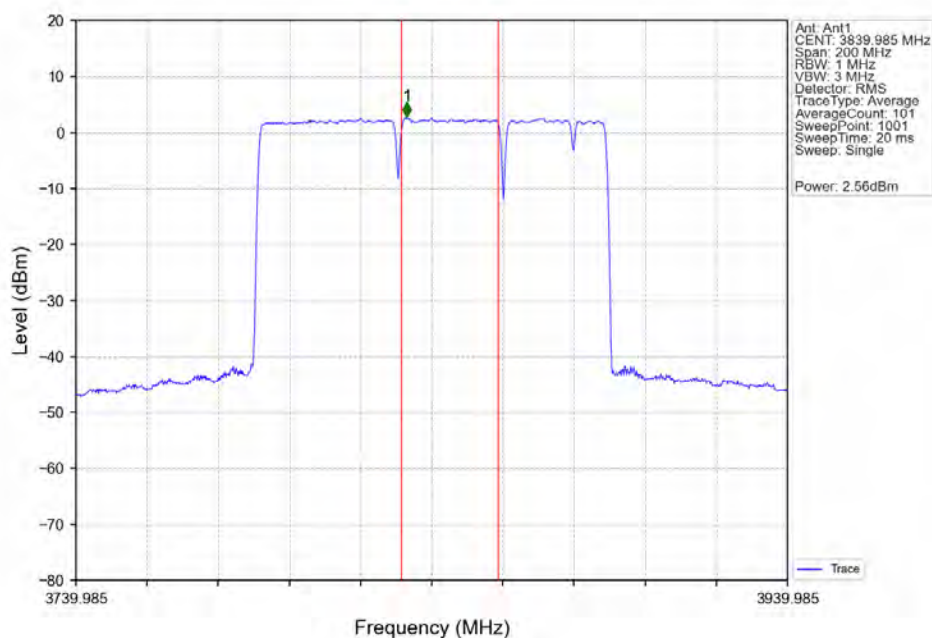
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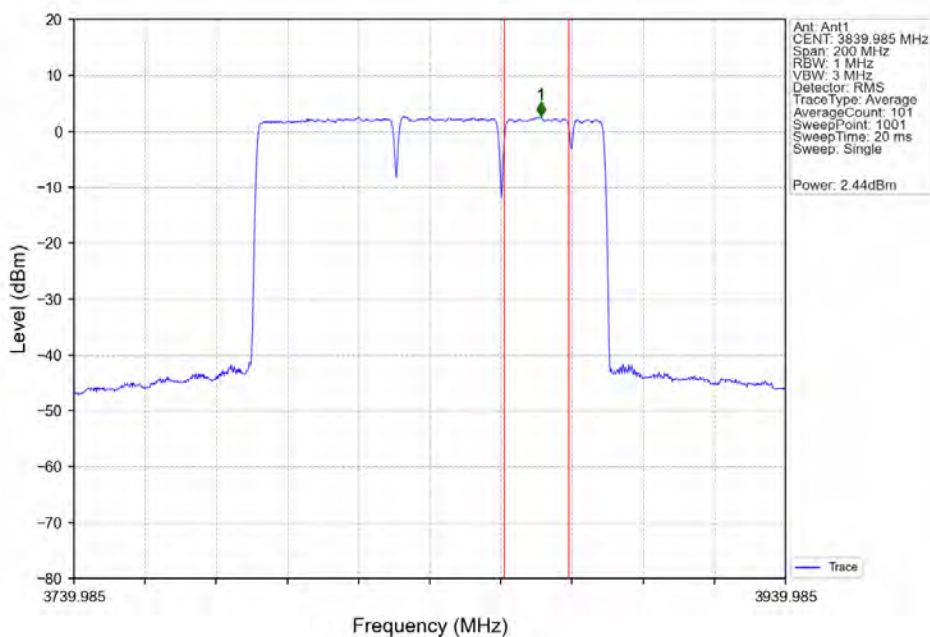
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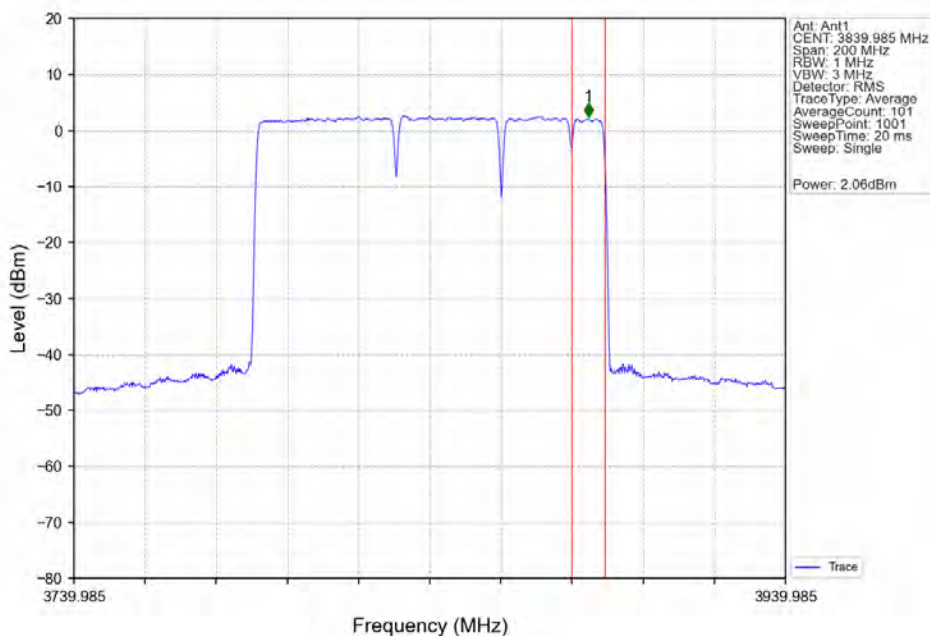
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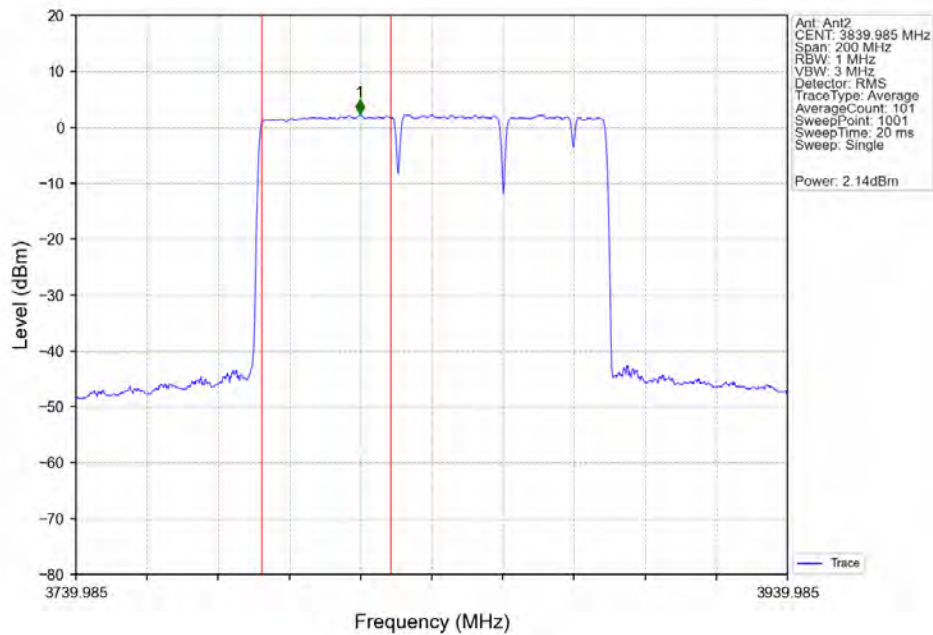
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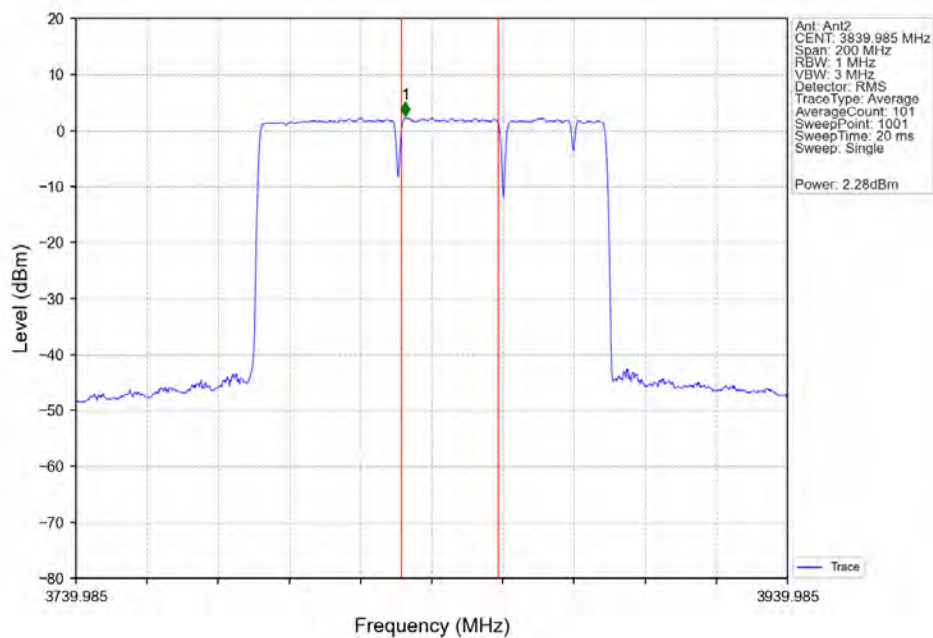
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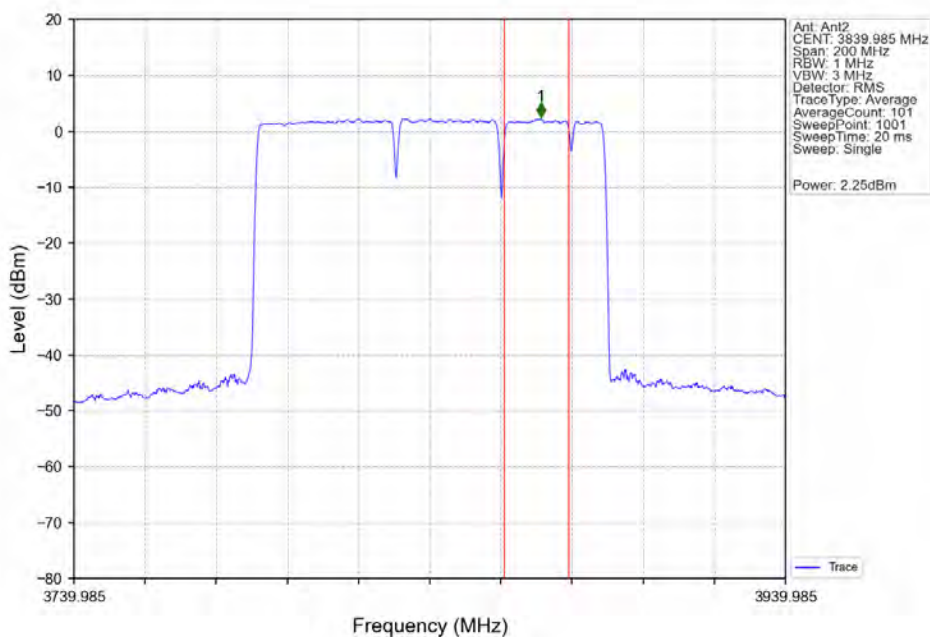
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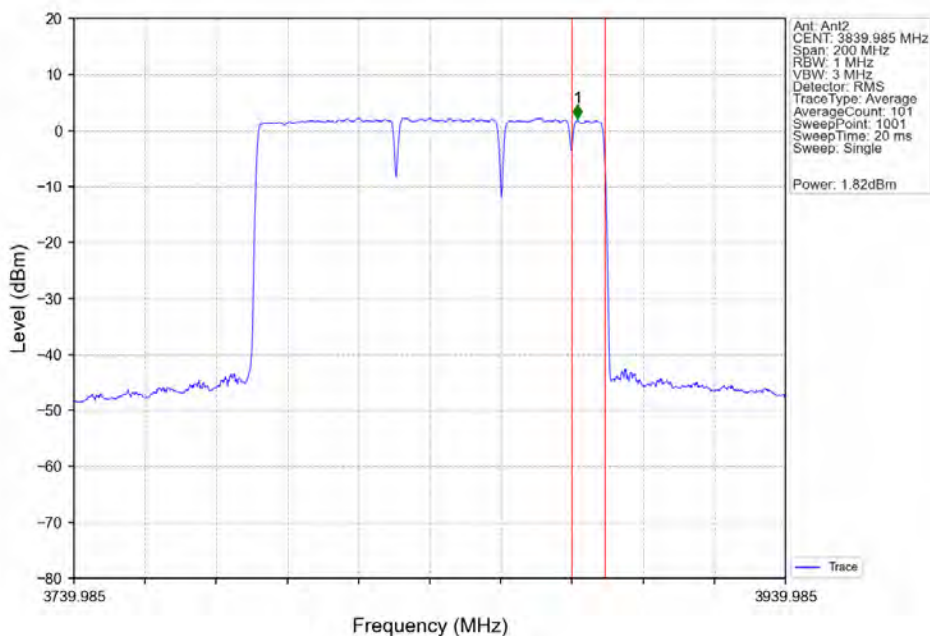
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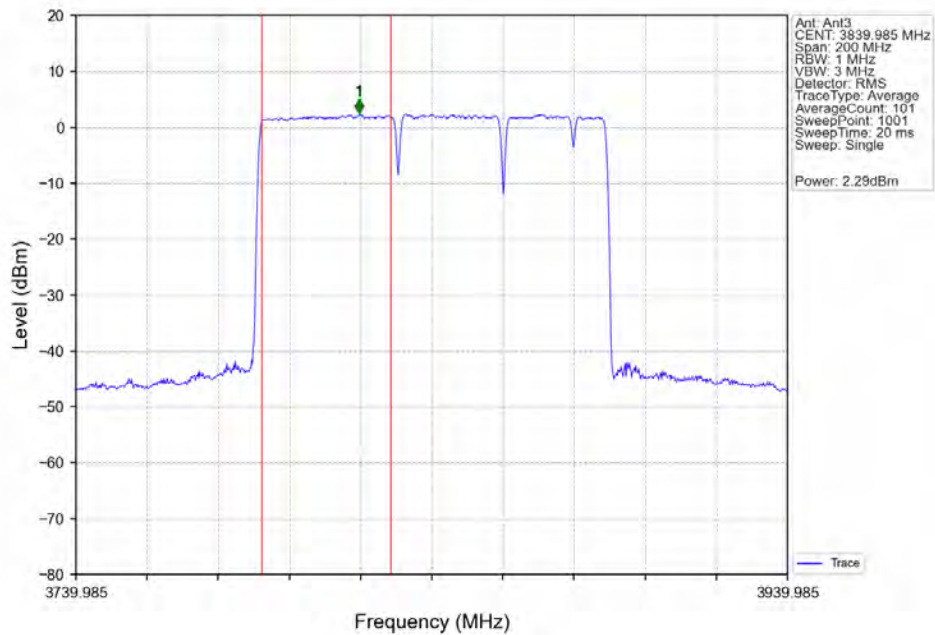
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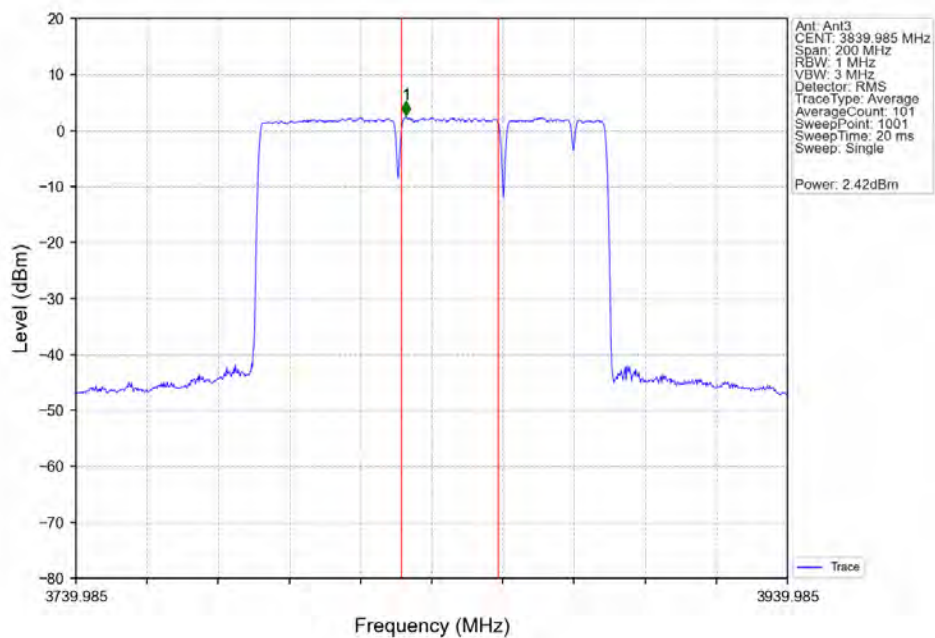
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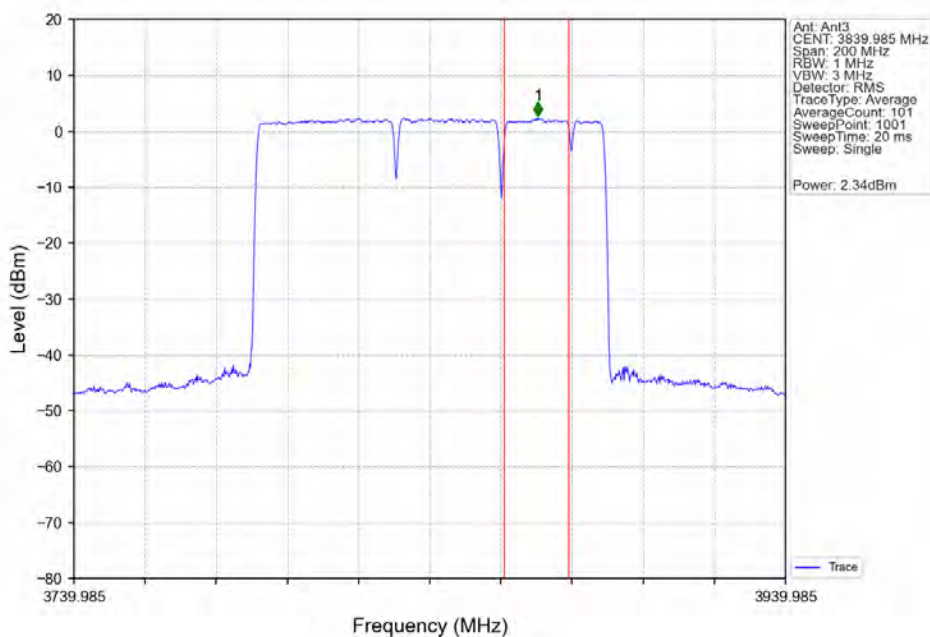
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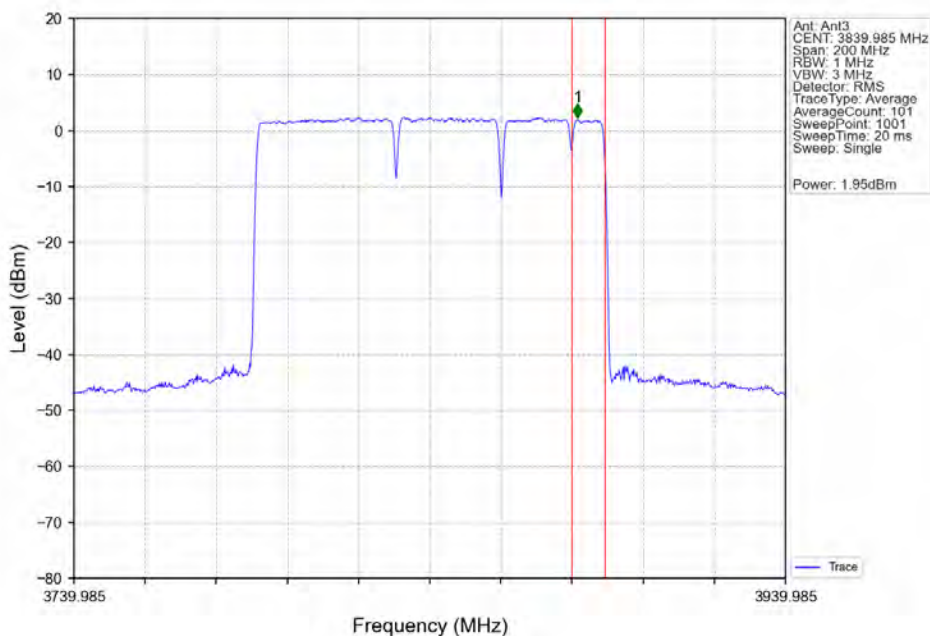
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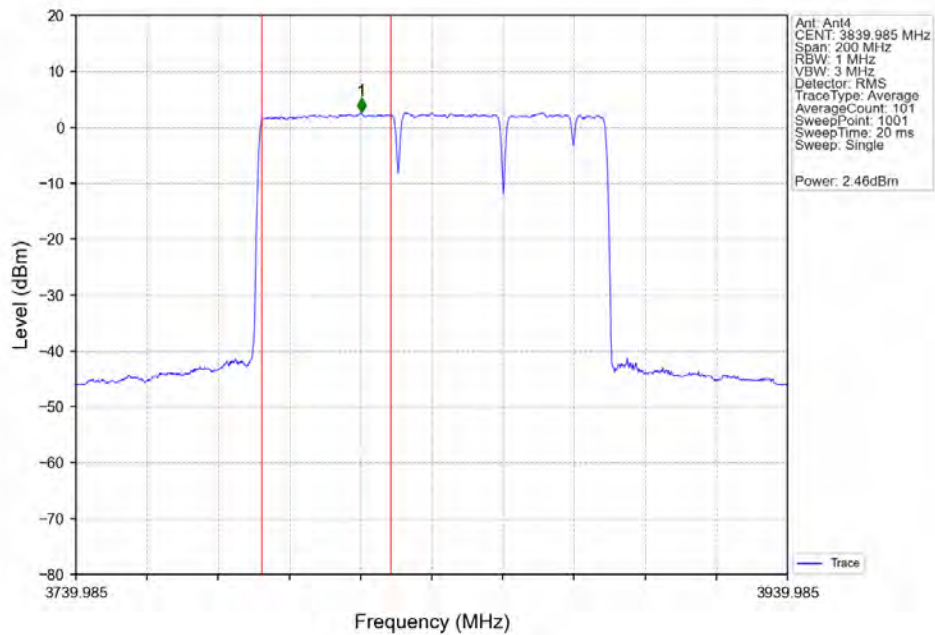
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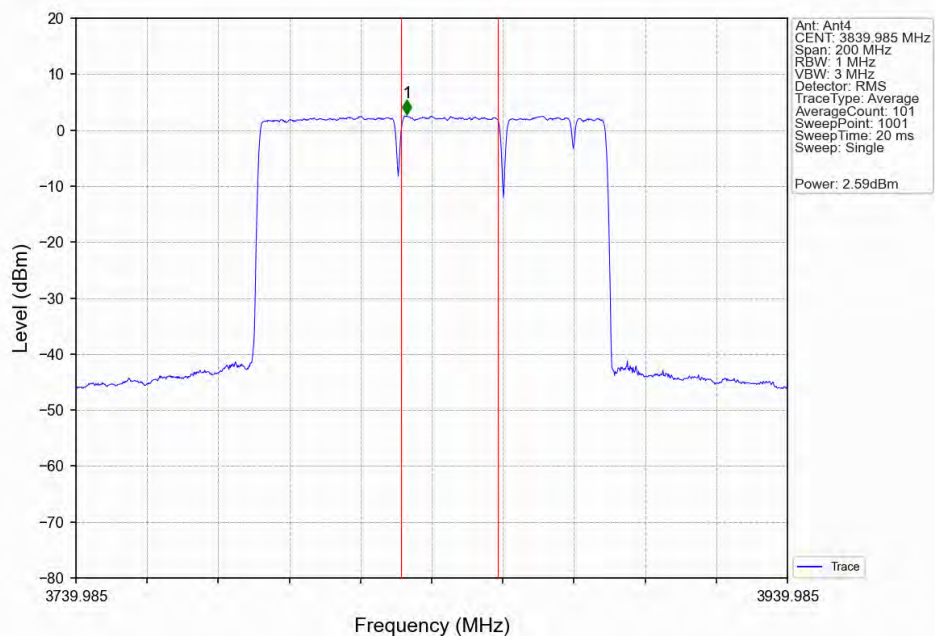
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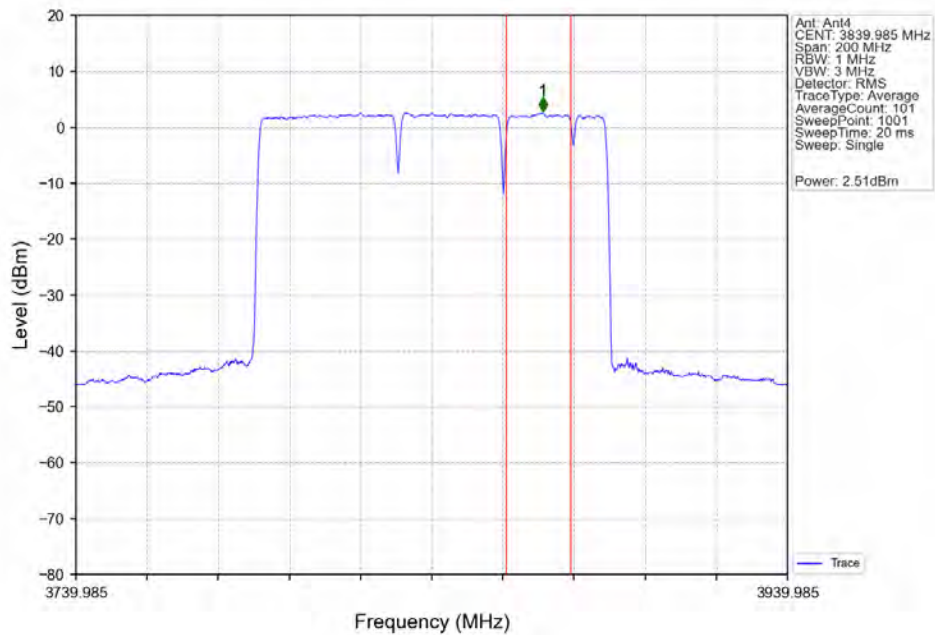
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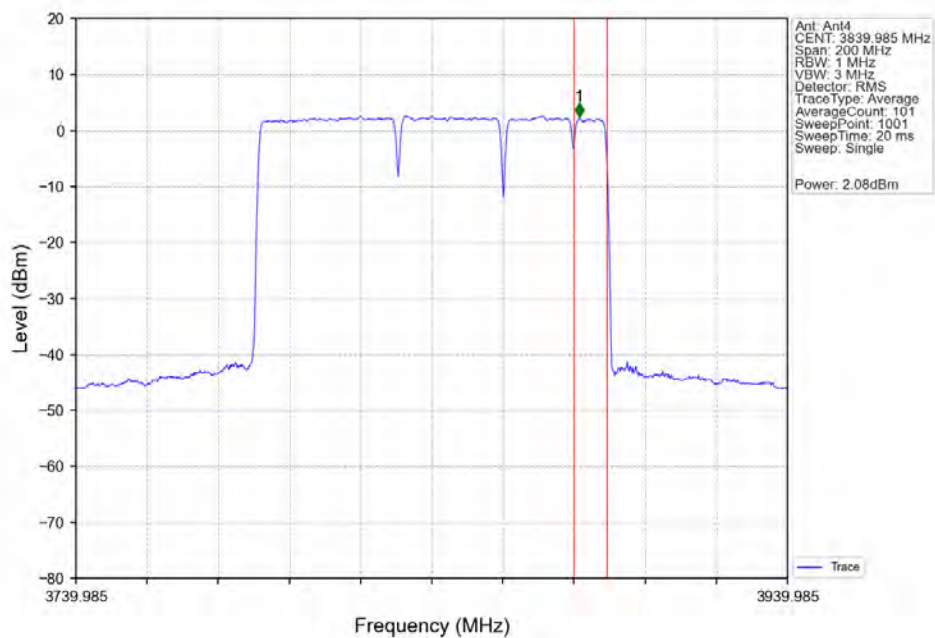
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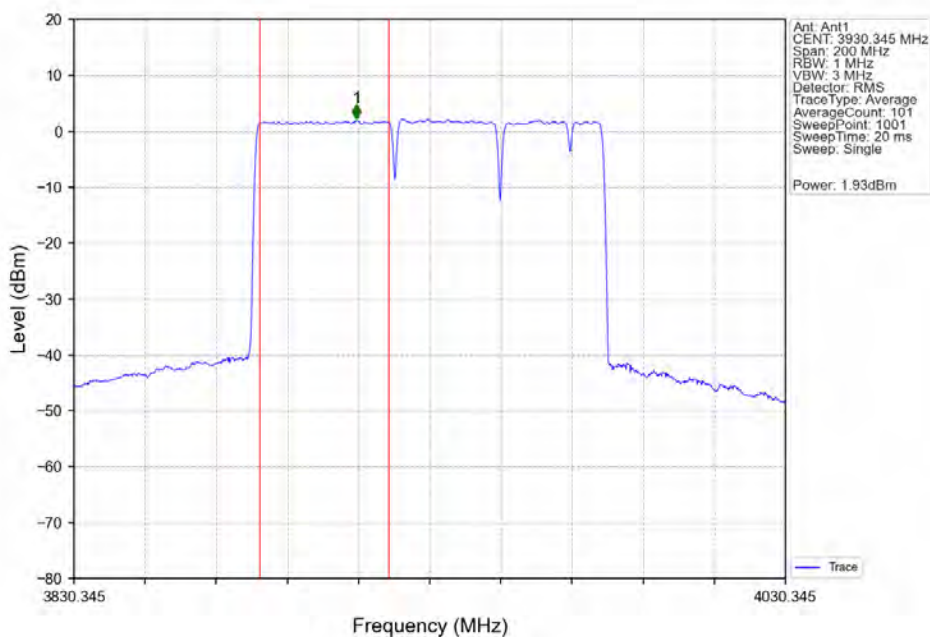
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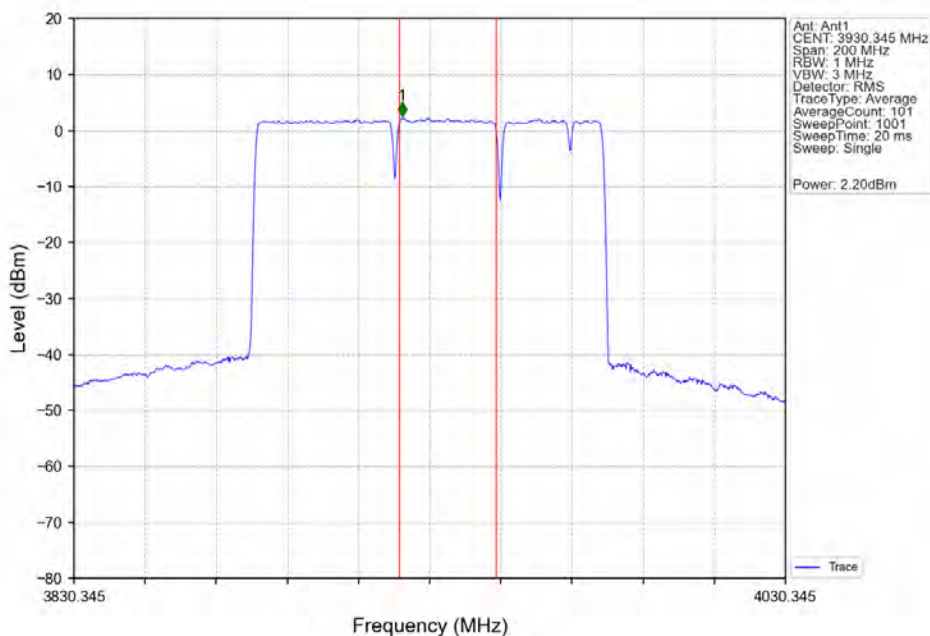
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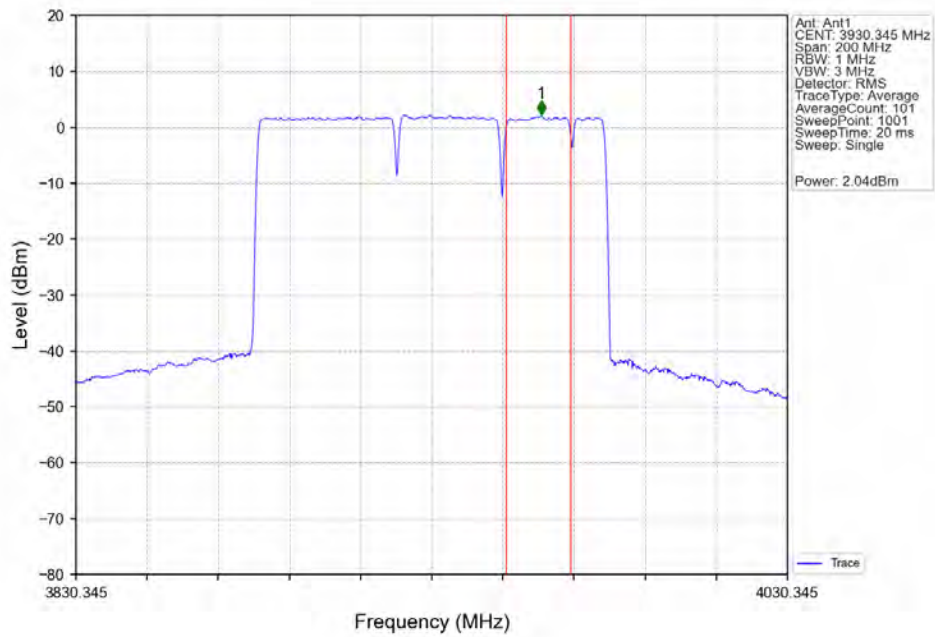
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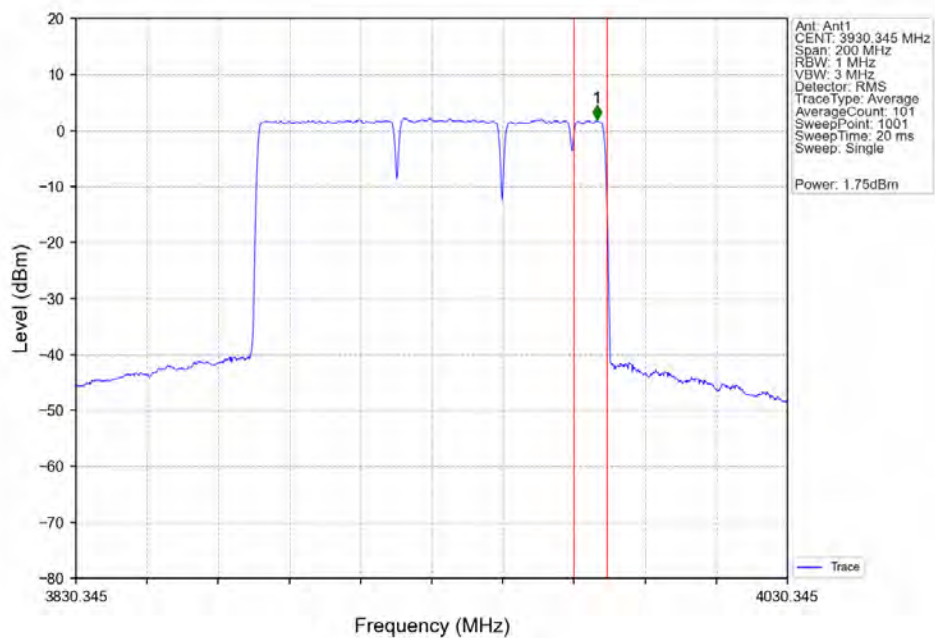
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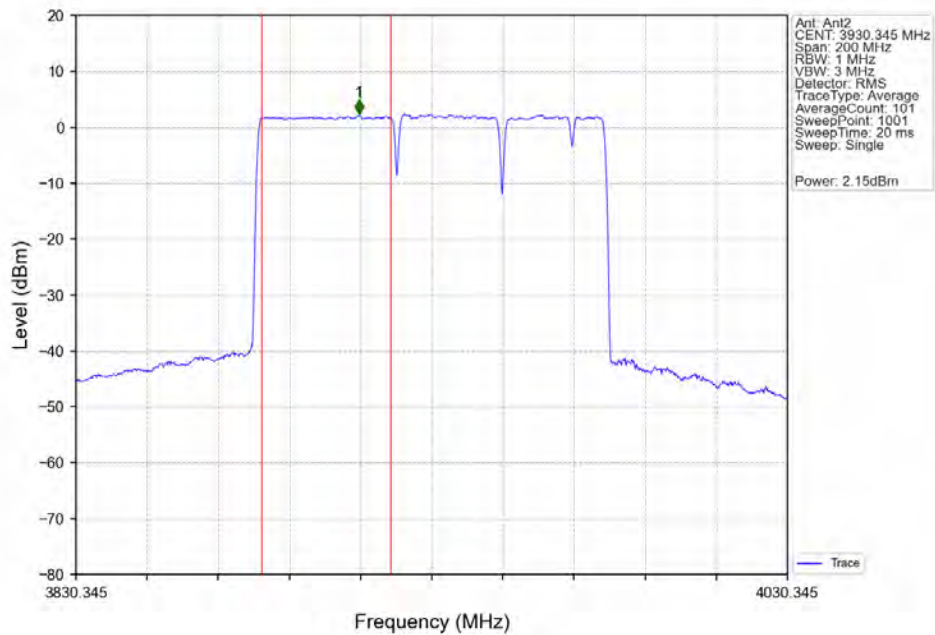
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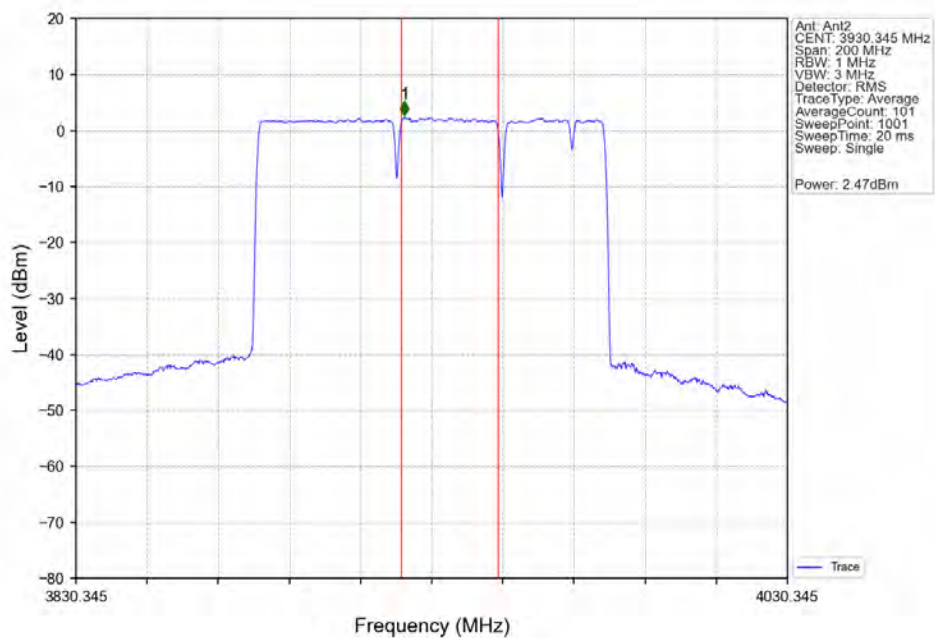
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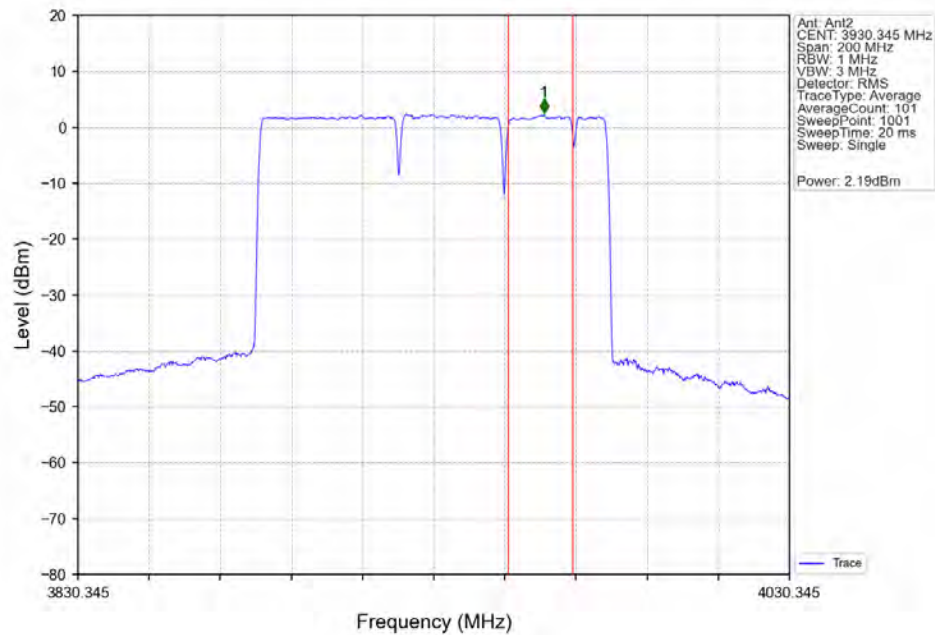
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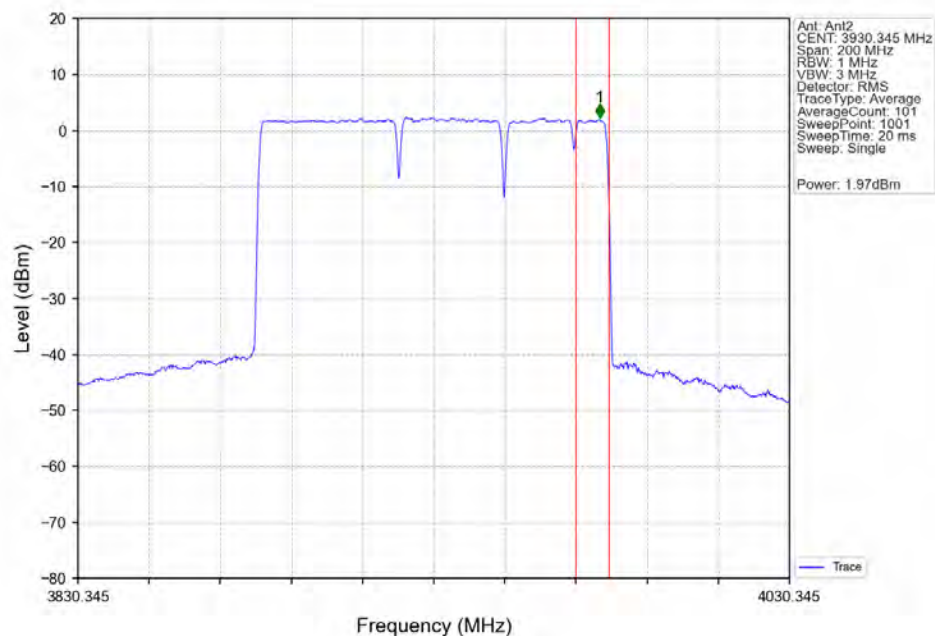
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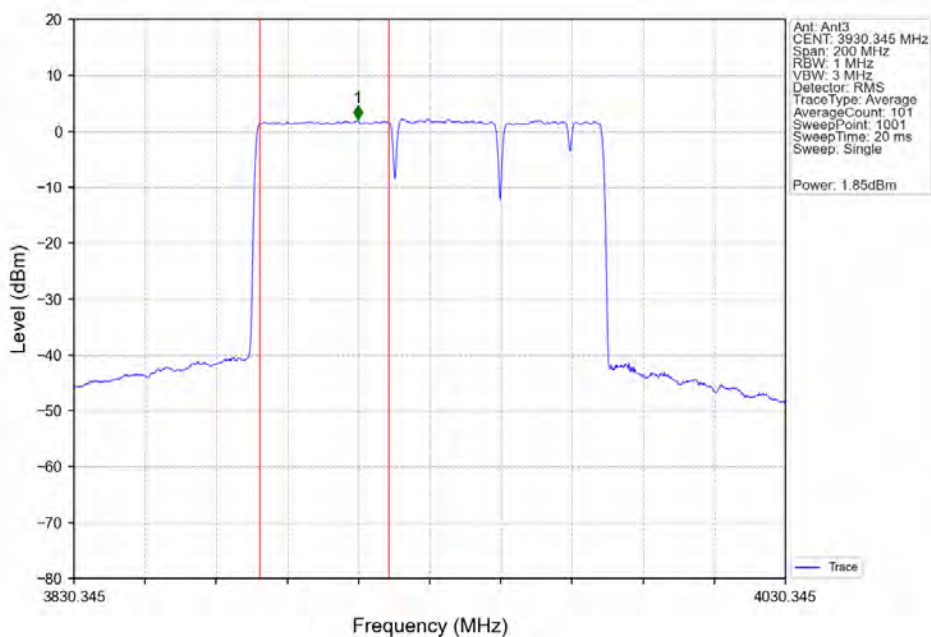
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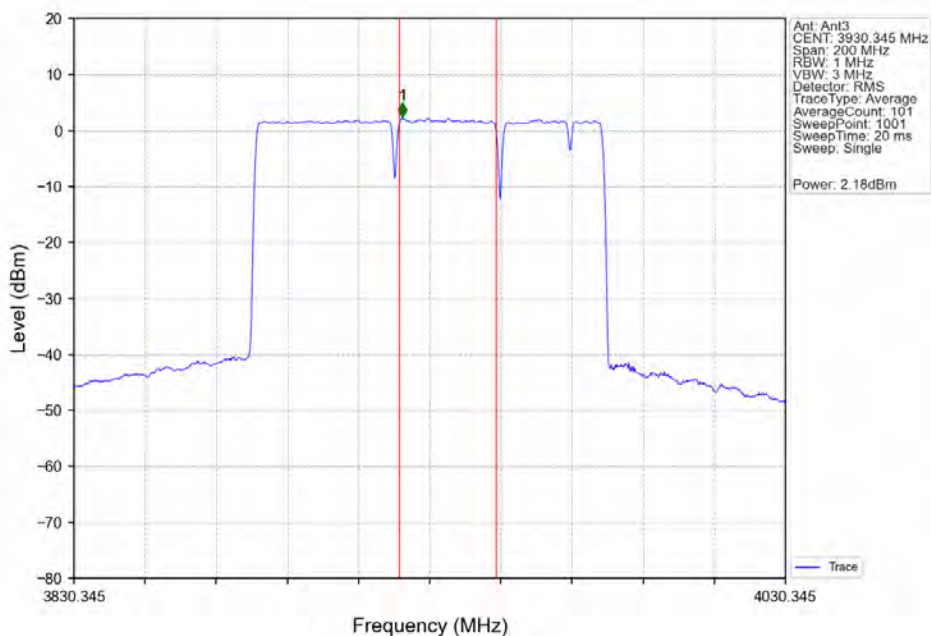
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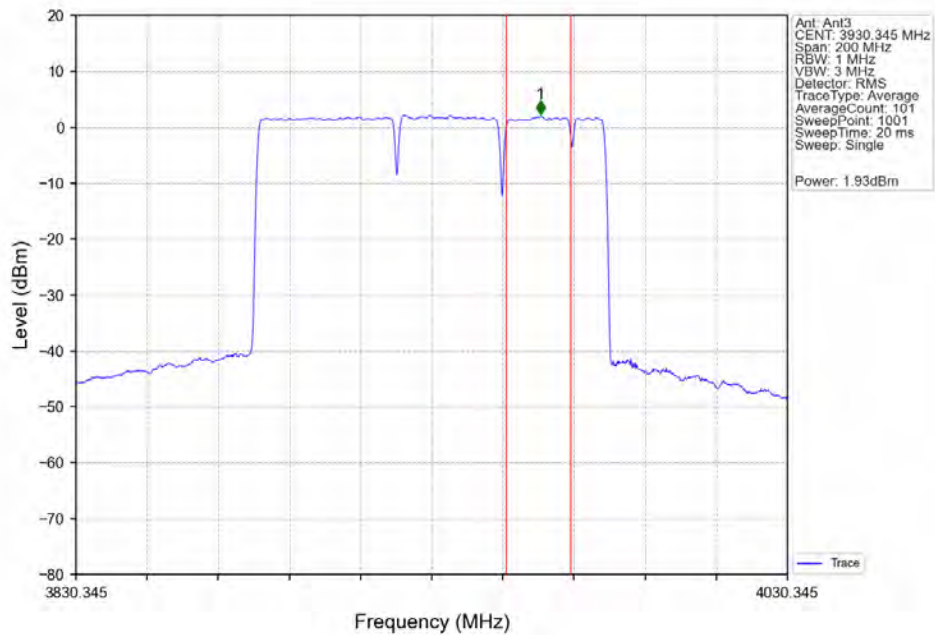
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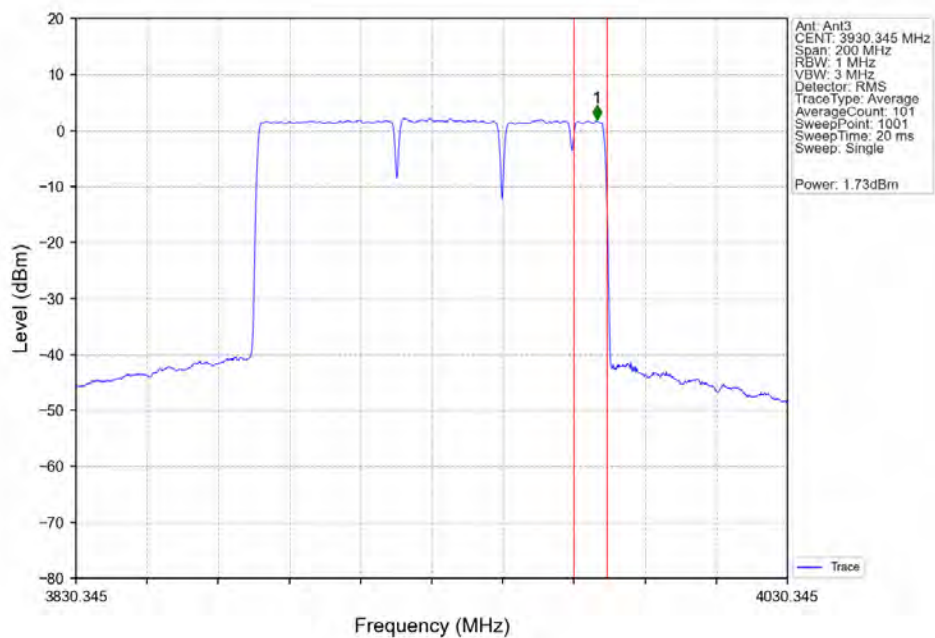
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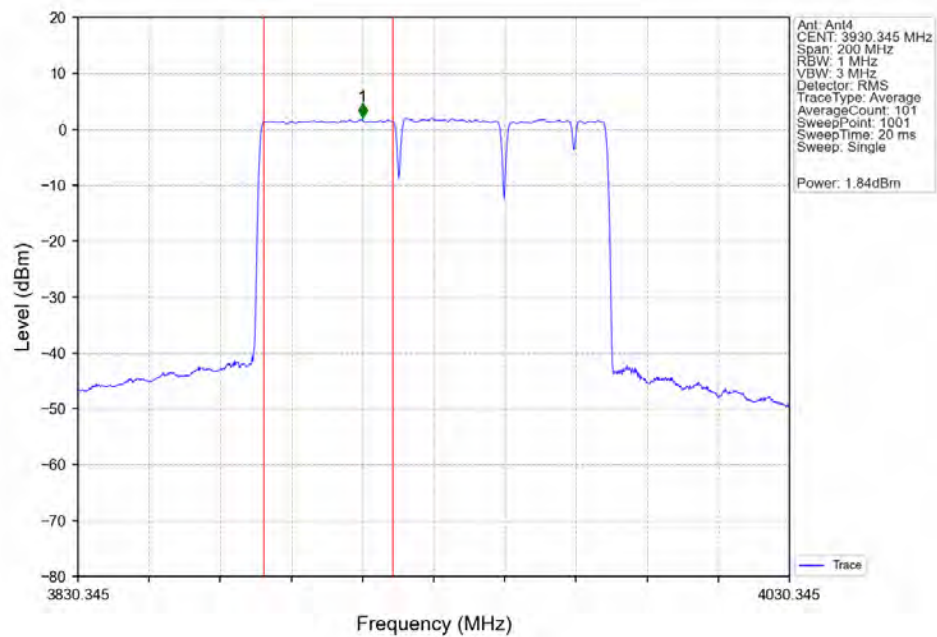
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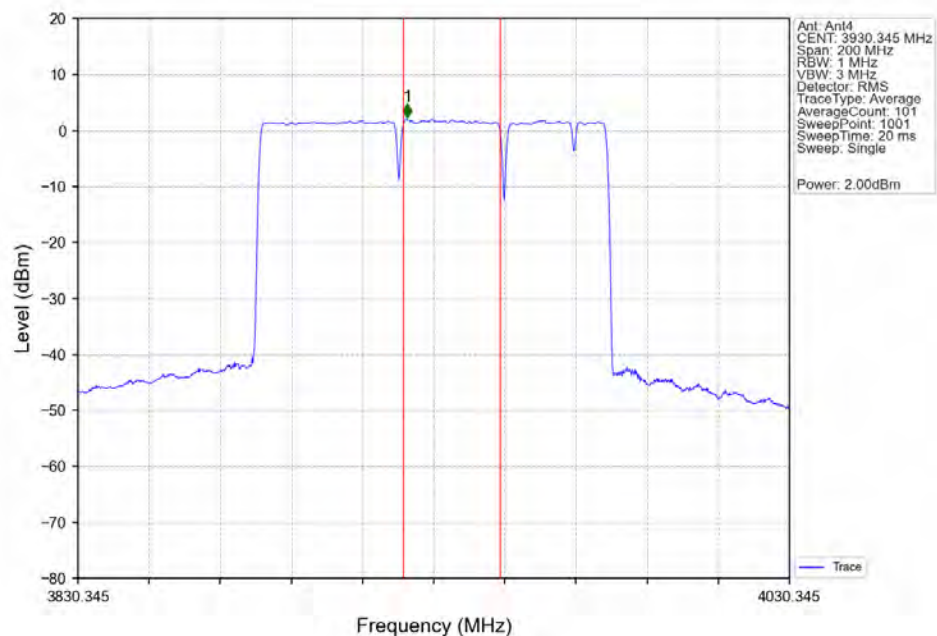
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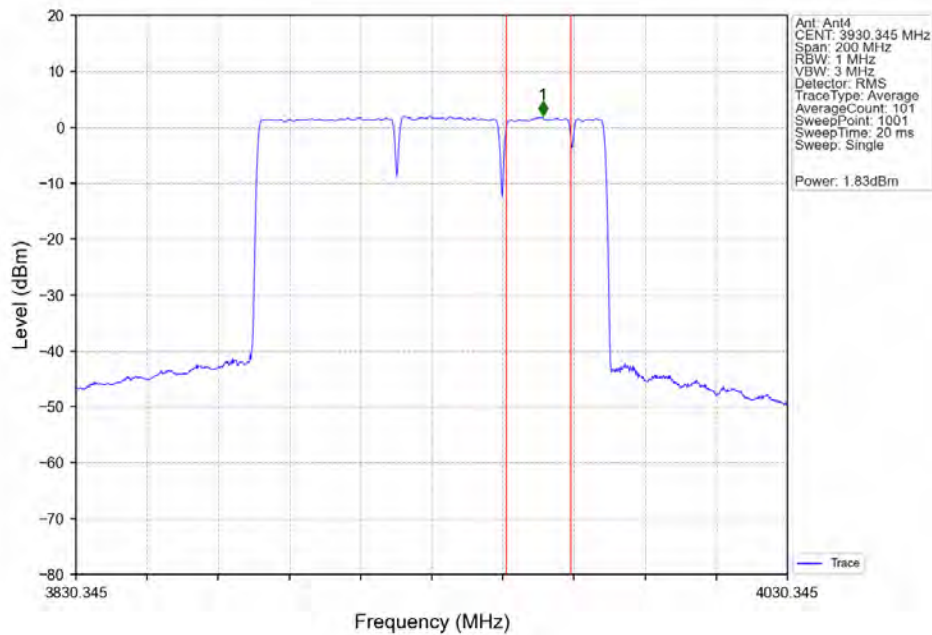
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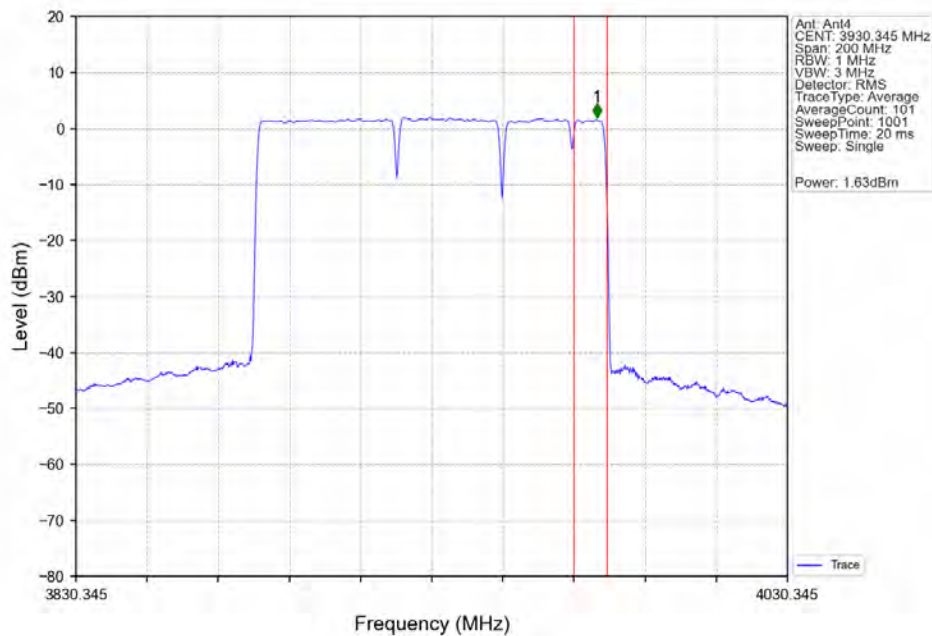
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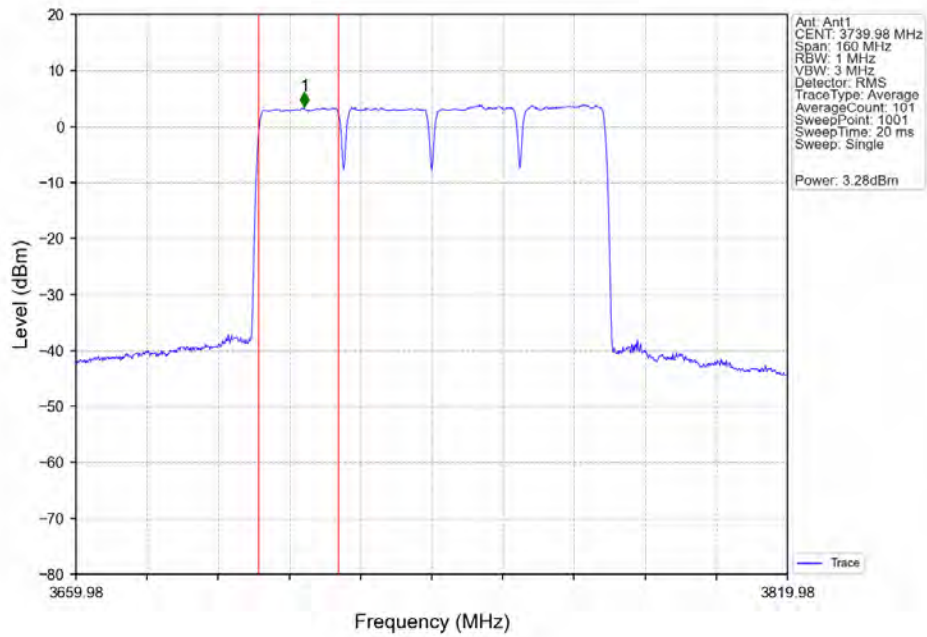
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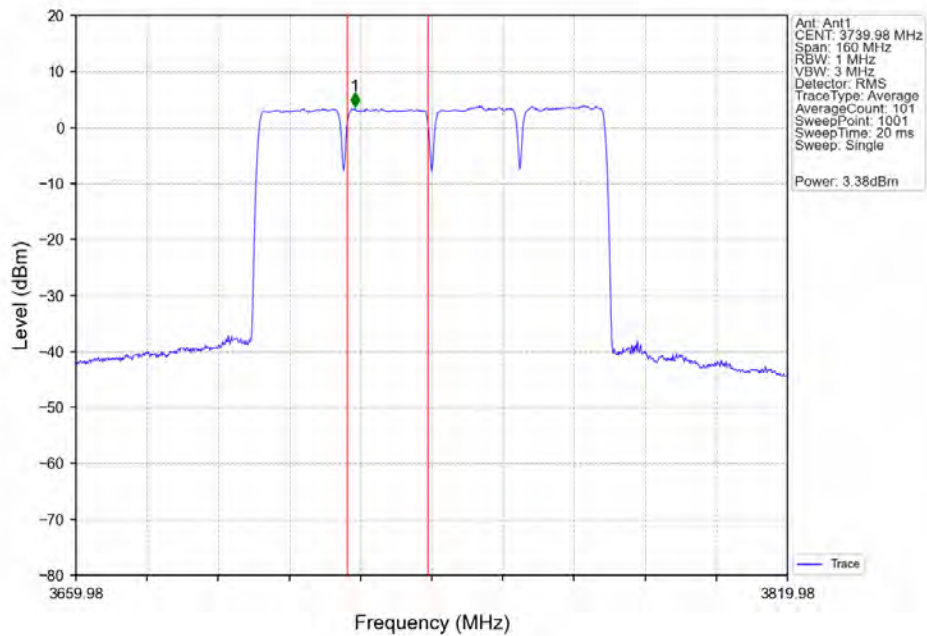
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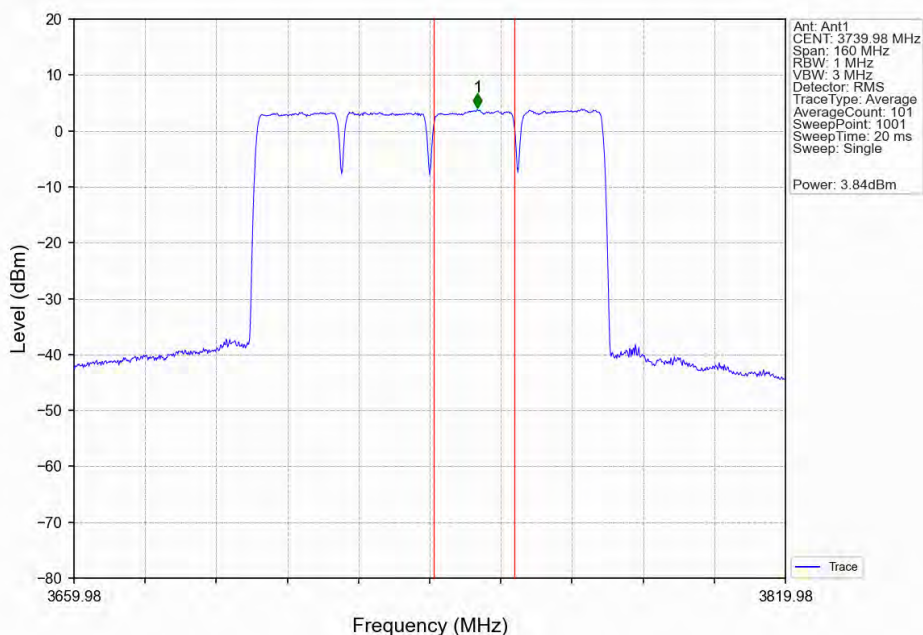
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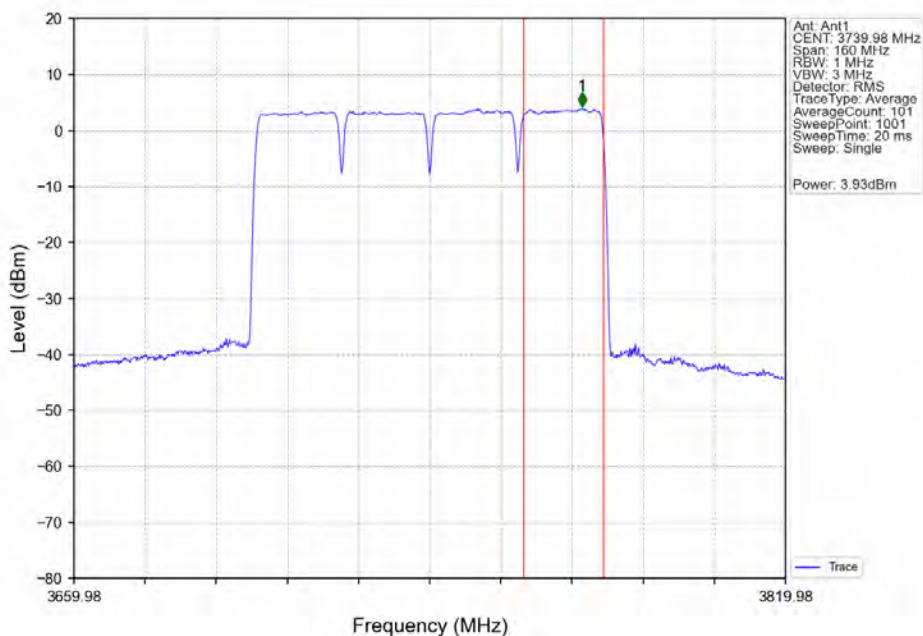
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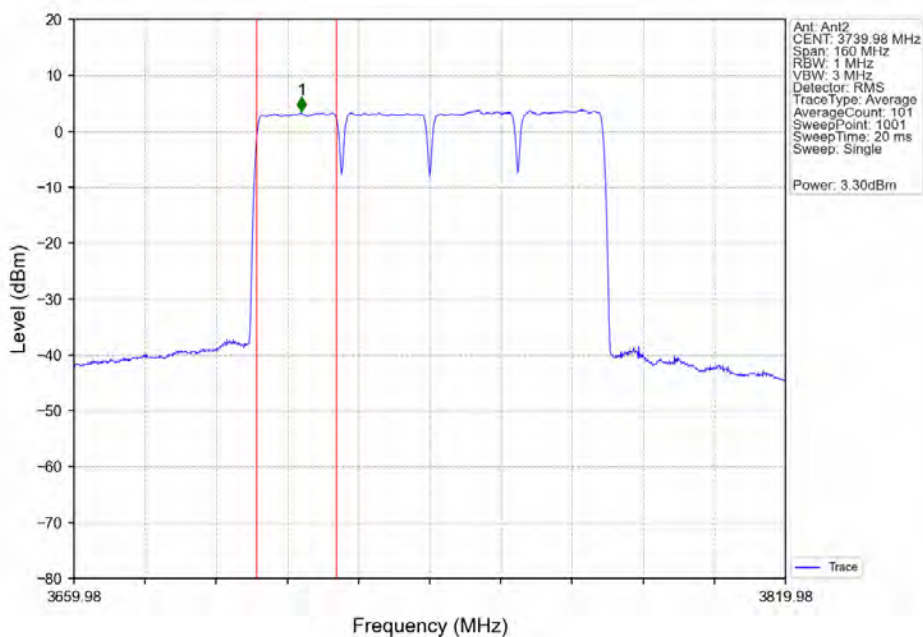
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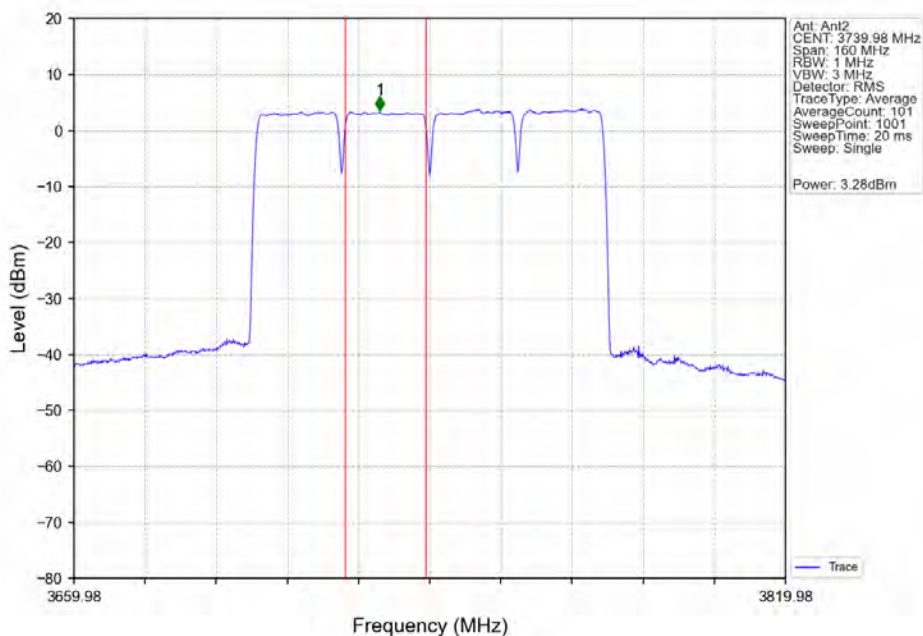
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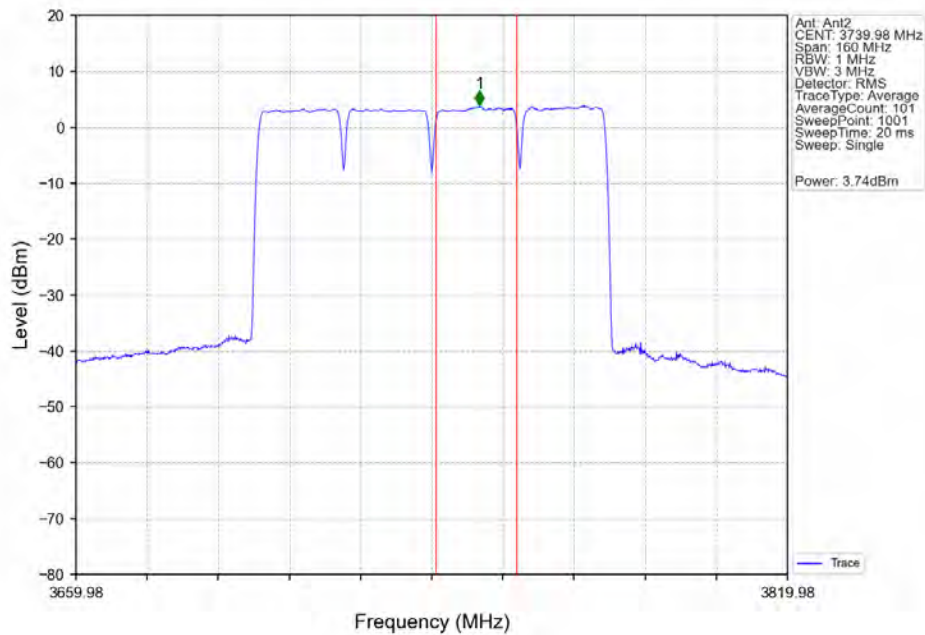
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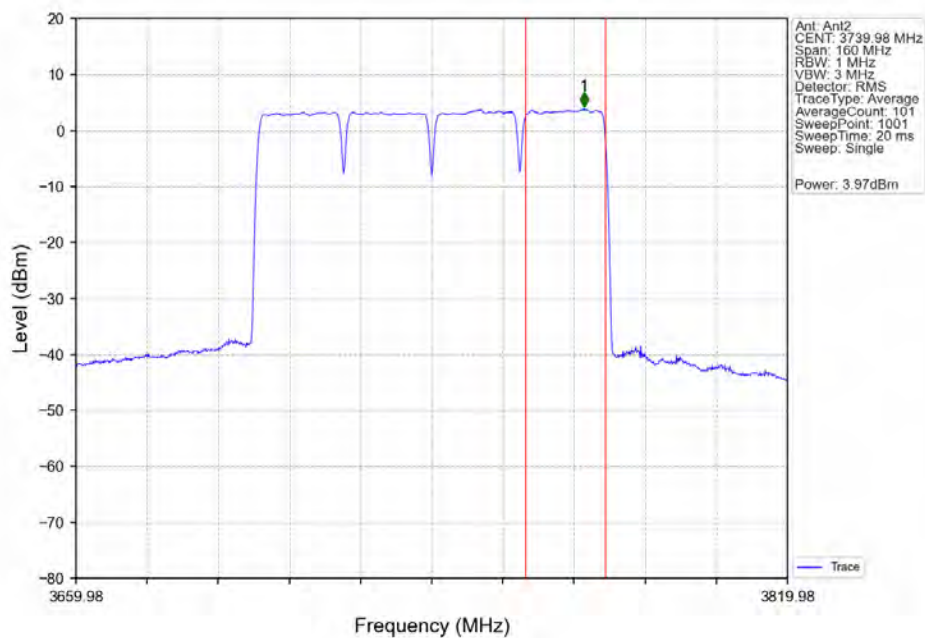
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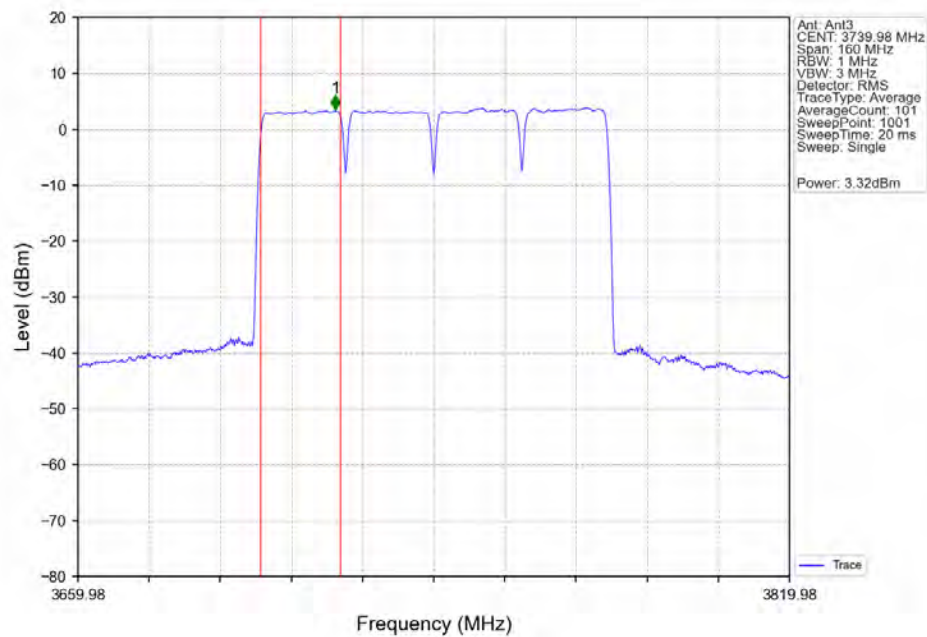
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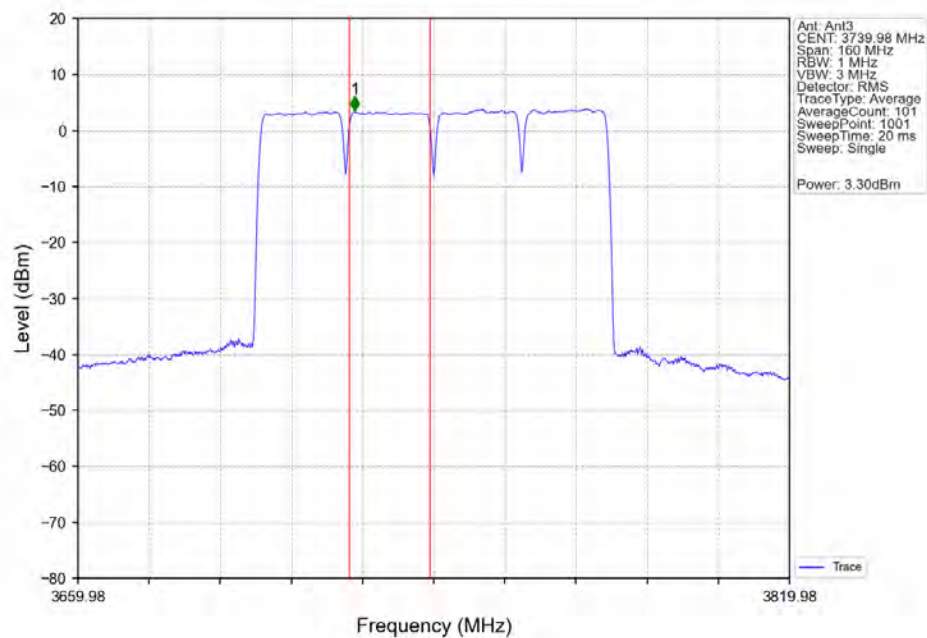
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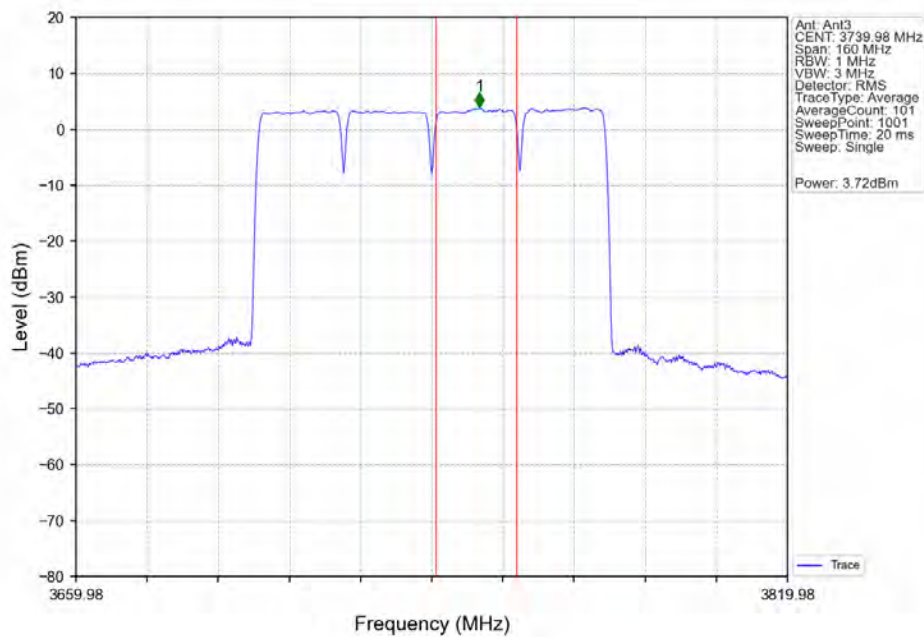
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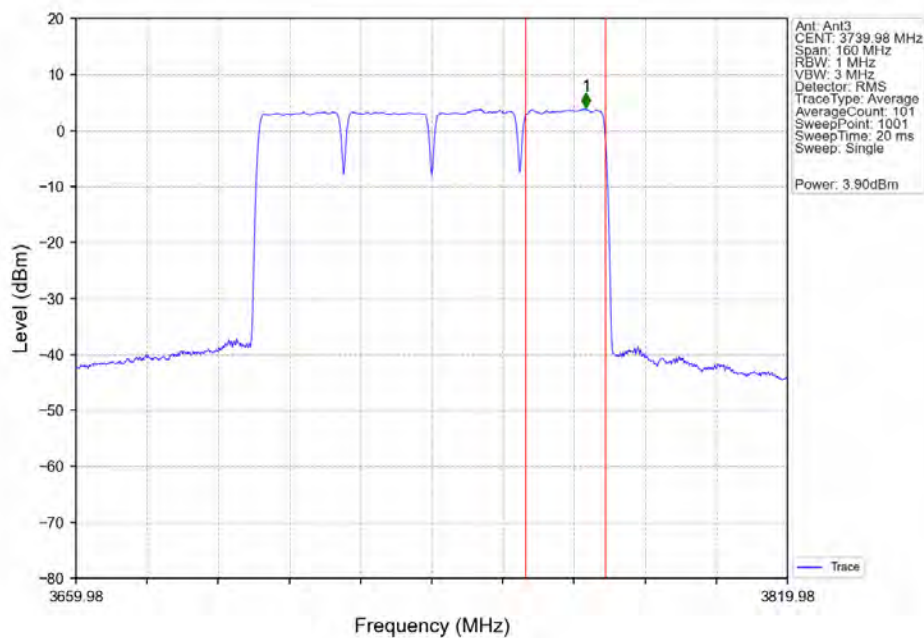
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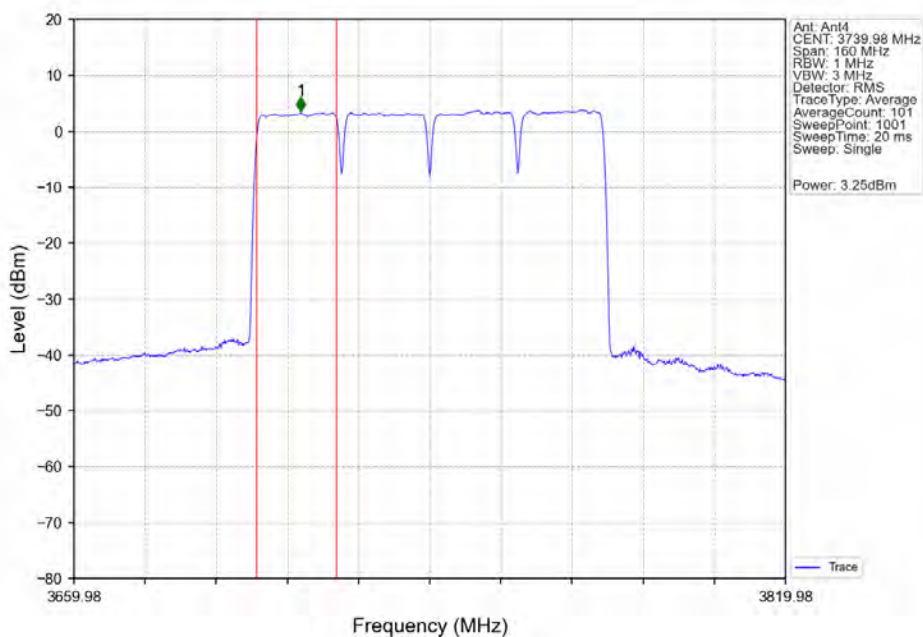
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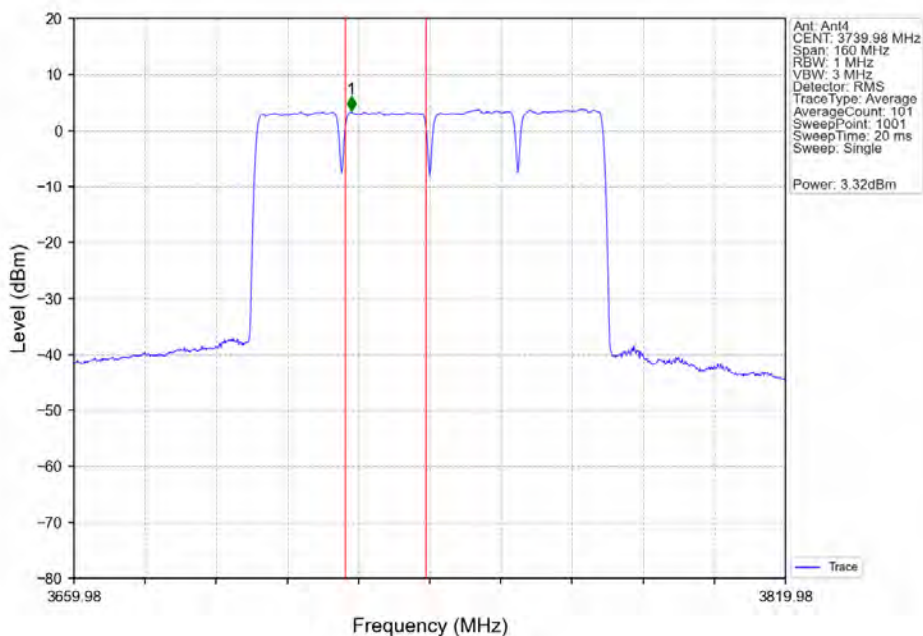
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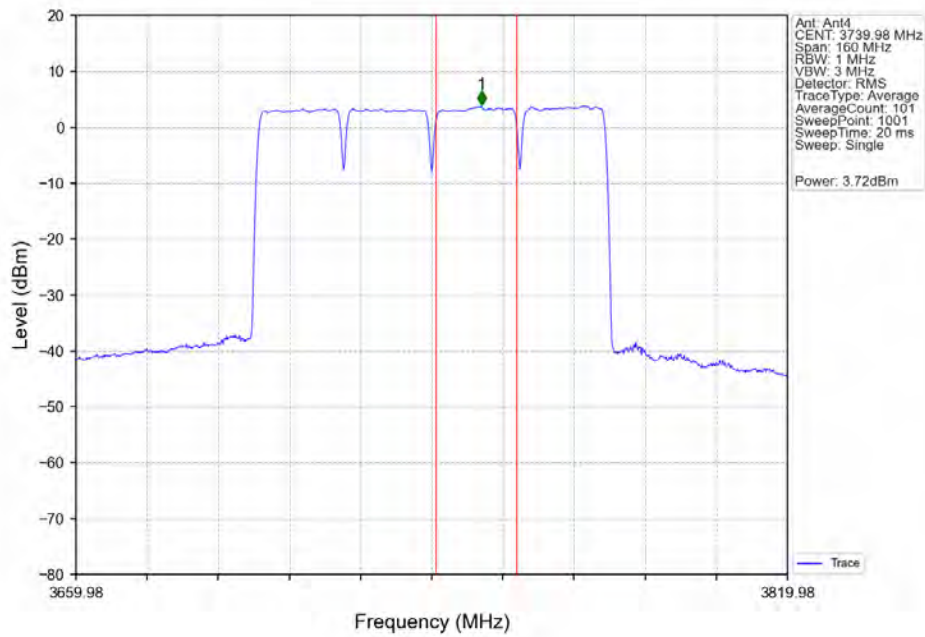
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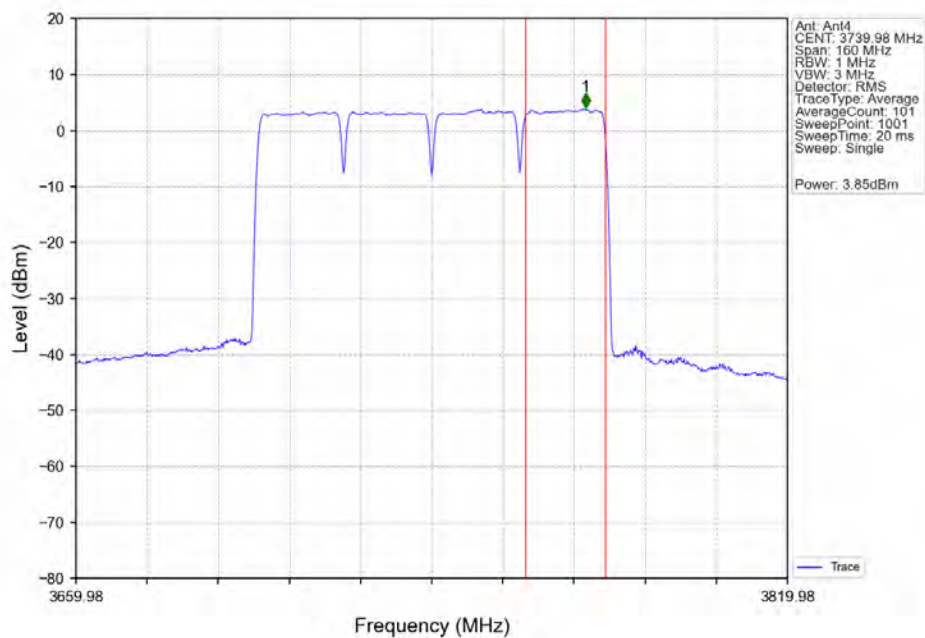
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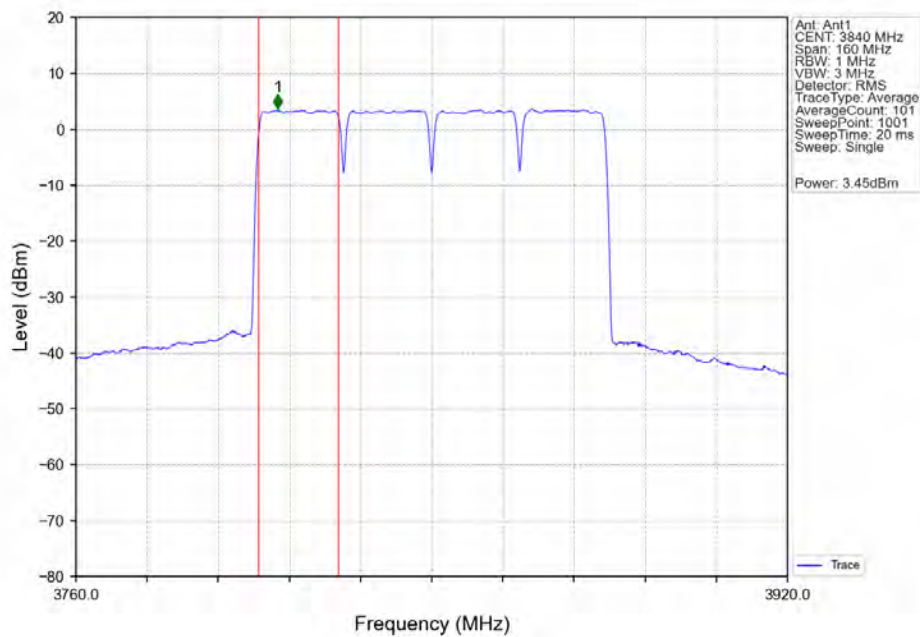
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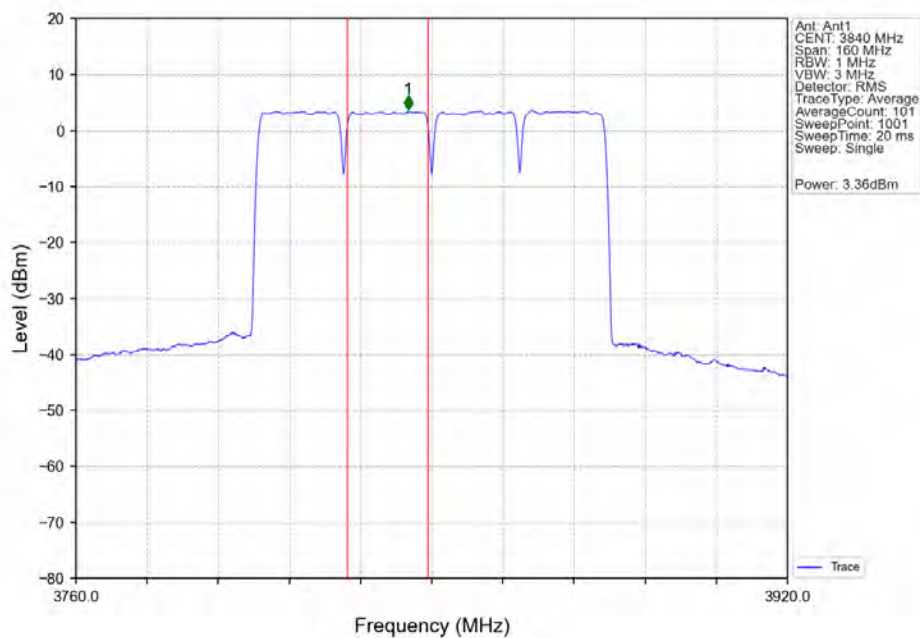
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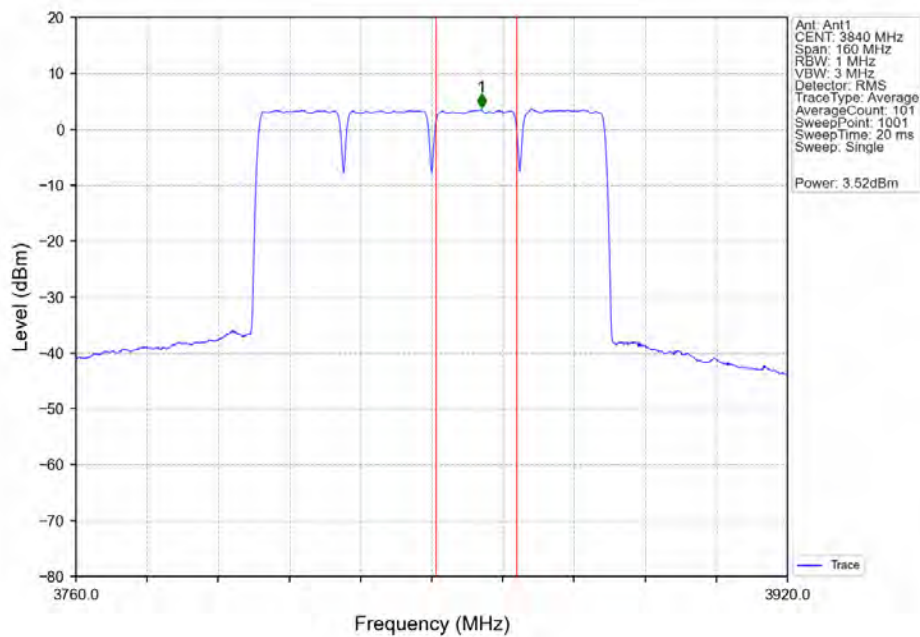
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CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



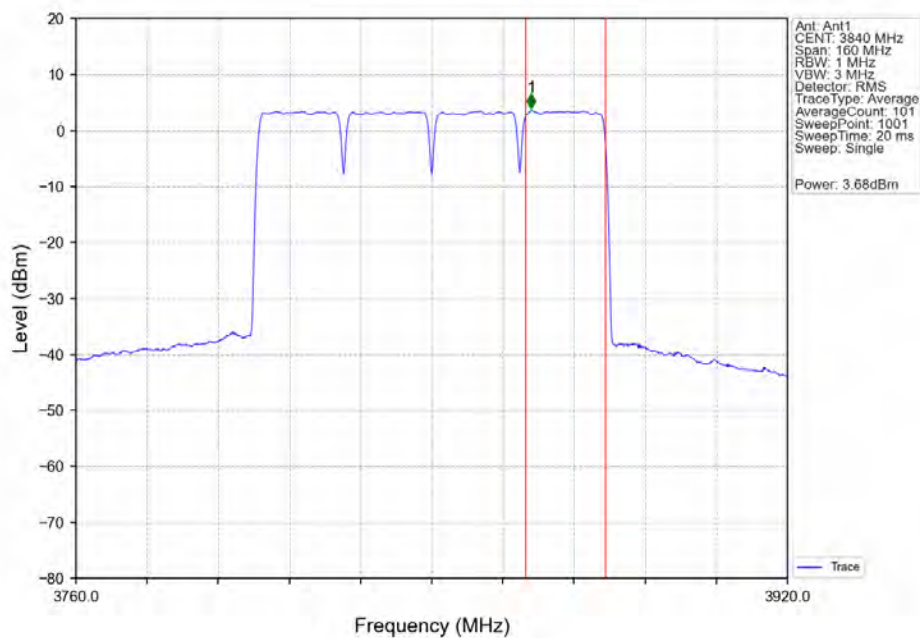
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



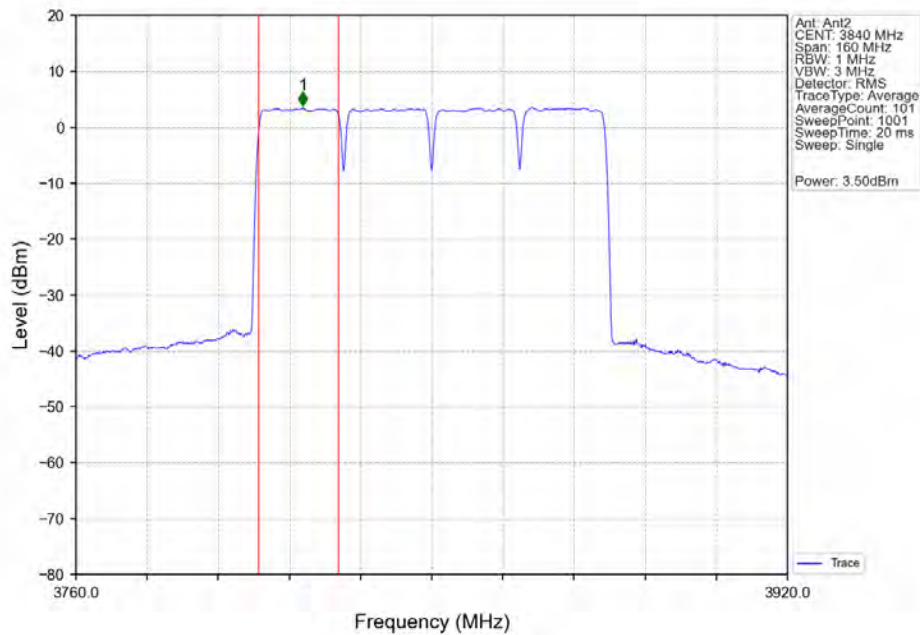
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



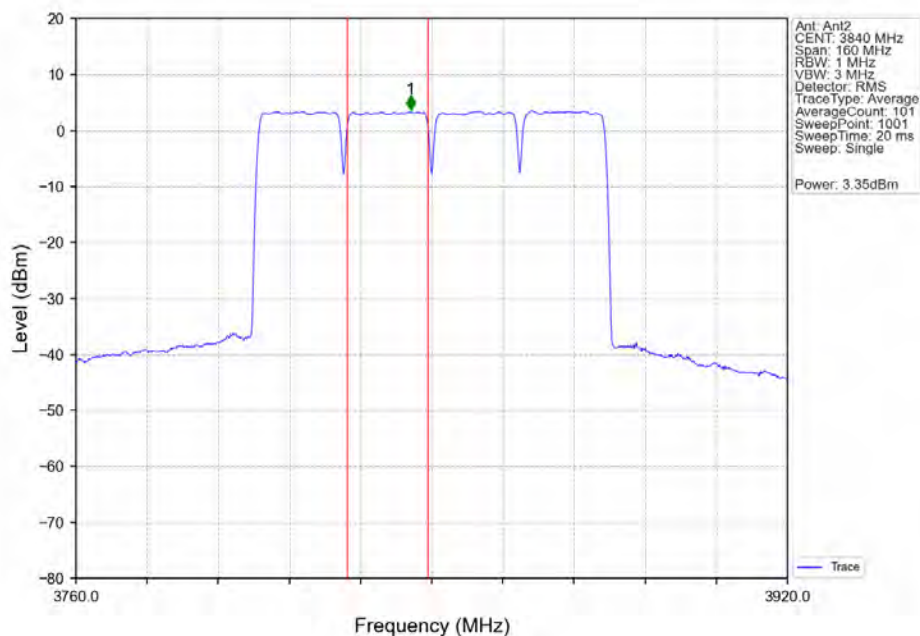
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



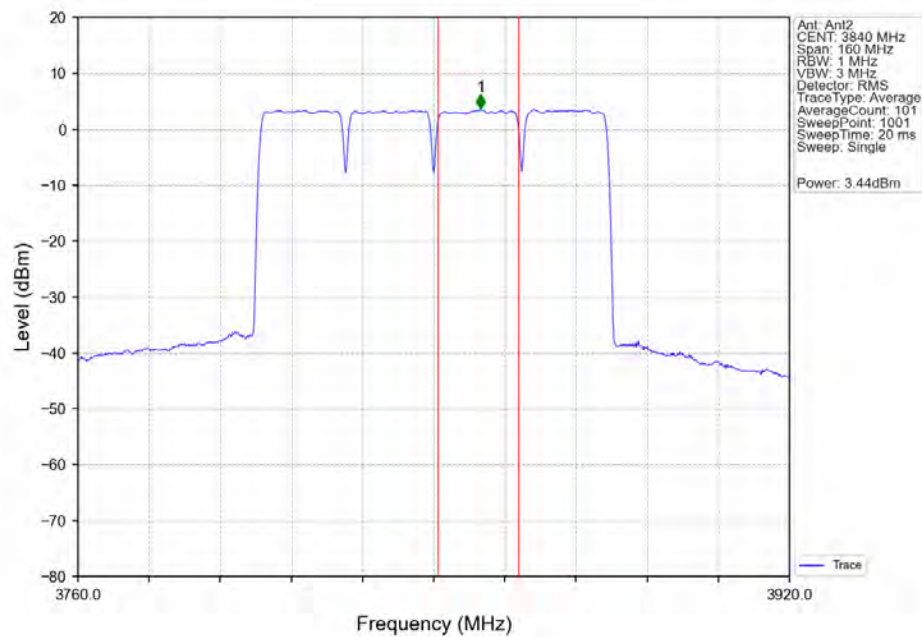
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant2



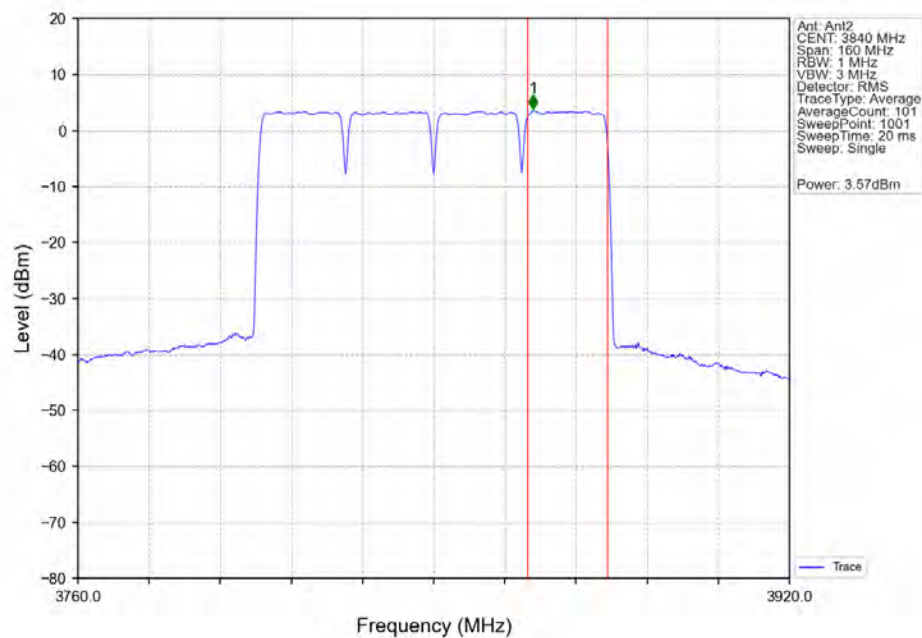
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant2



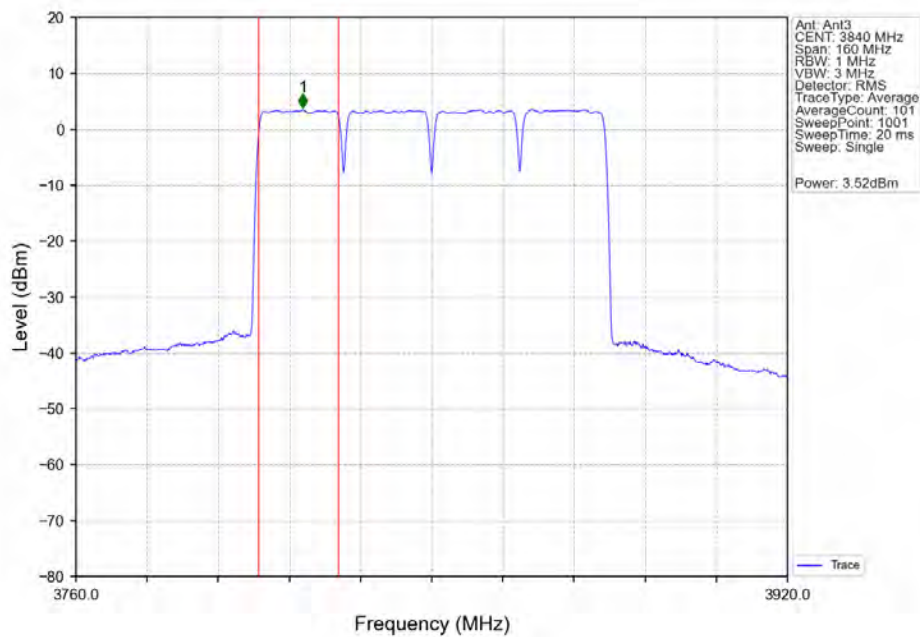
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant2



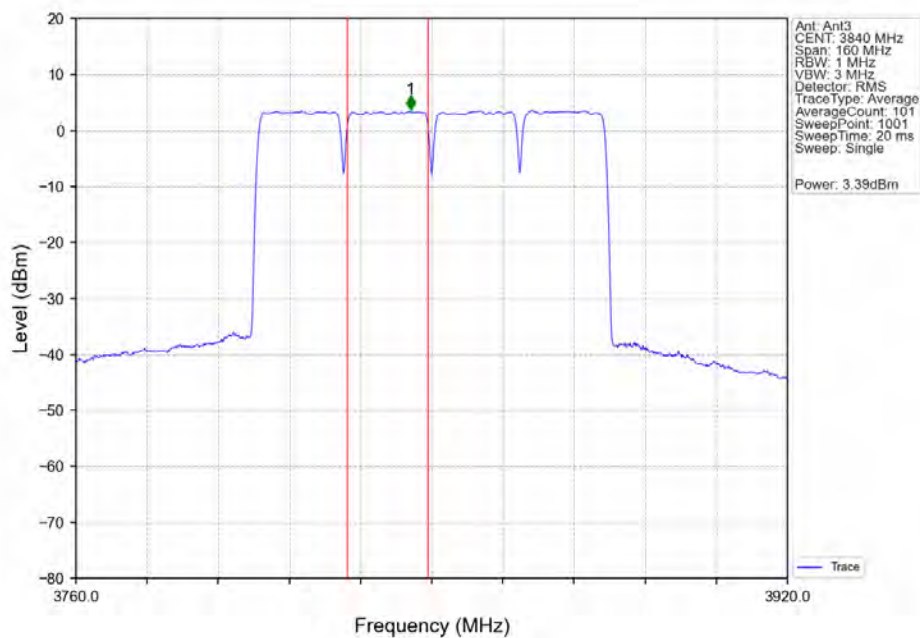
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant2



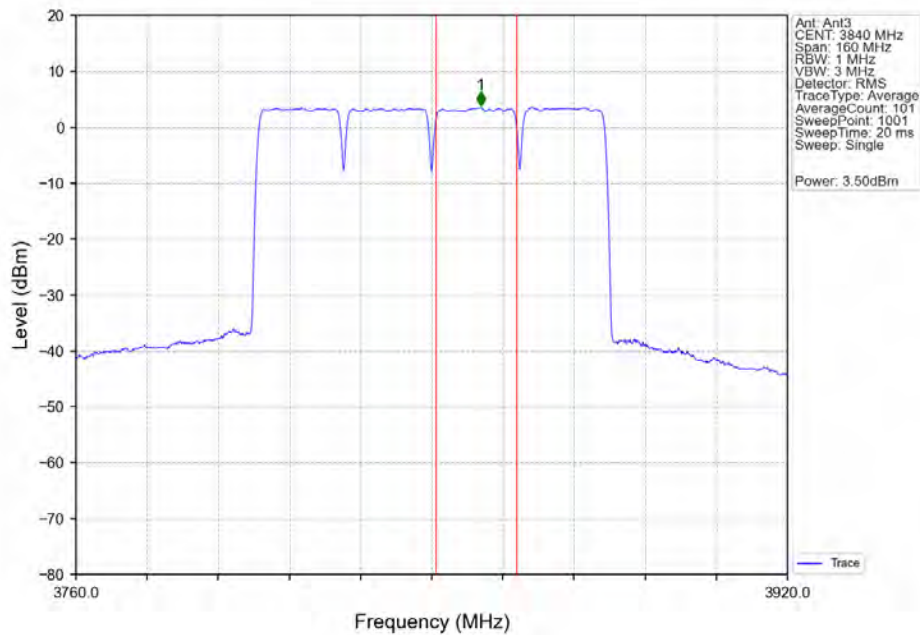
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant3



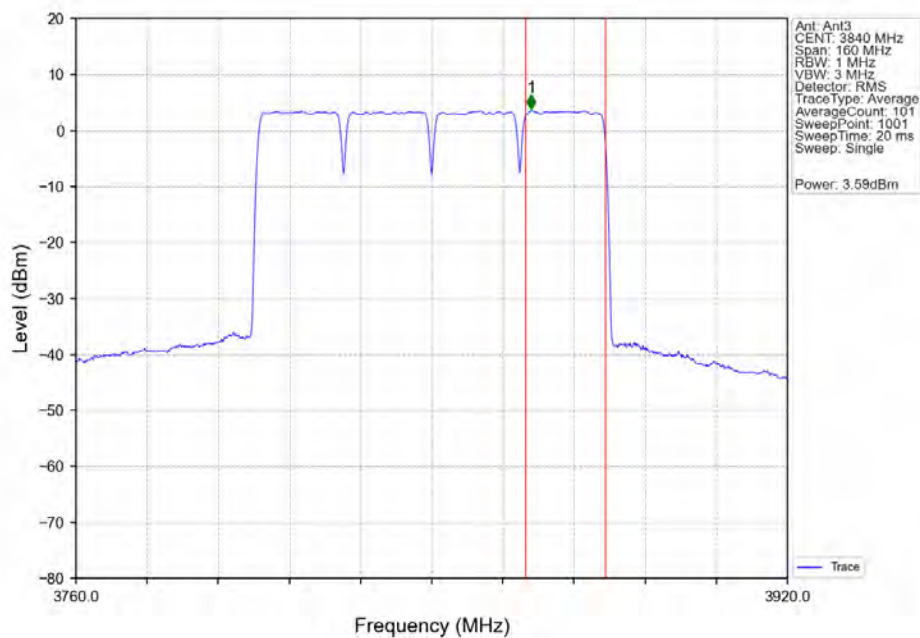
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant3



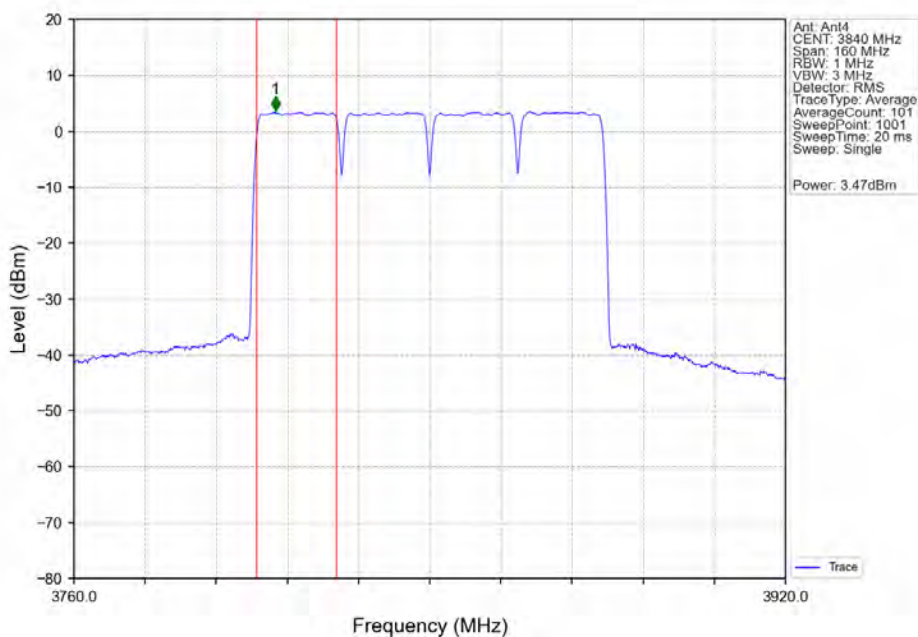
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant3



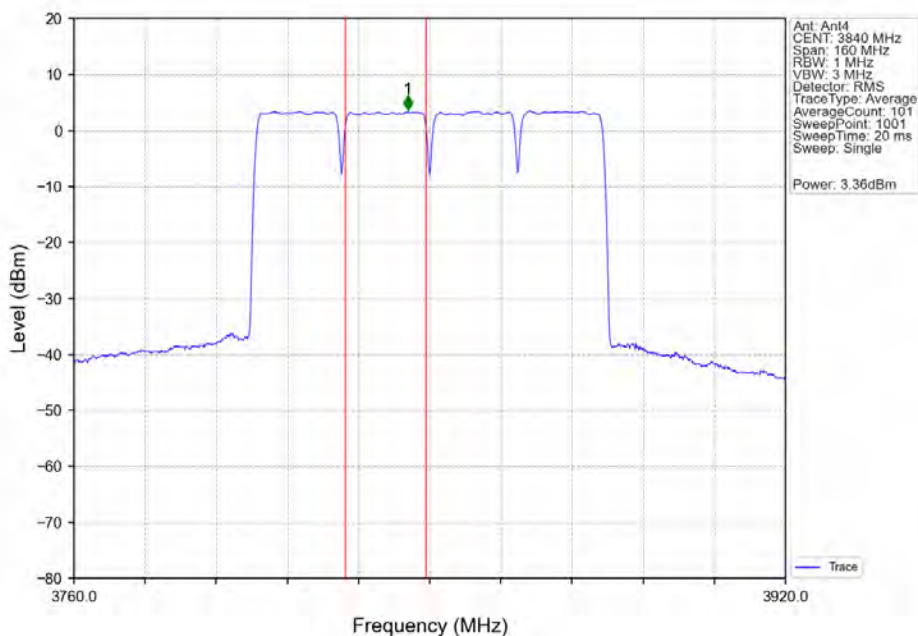
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant3



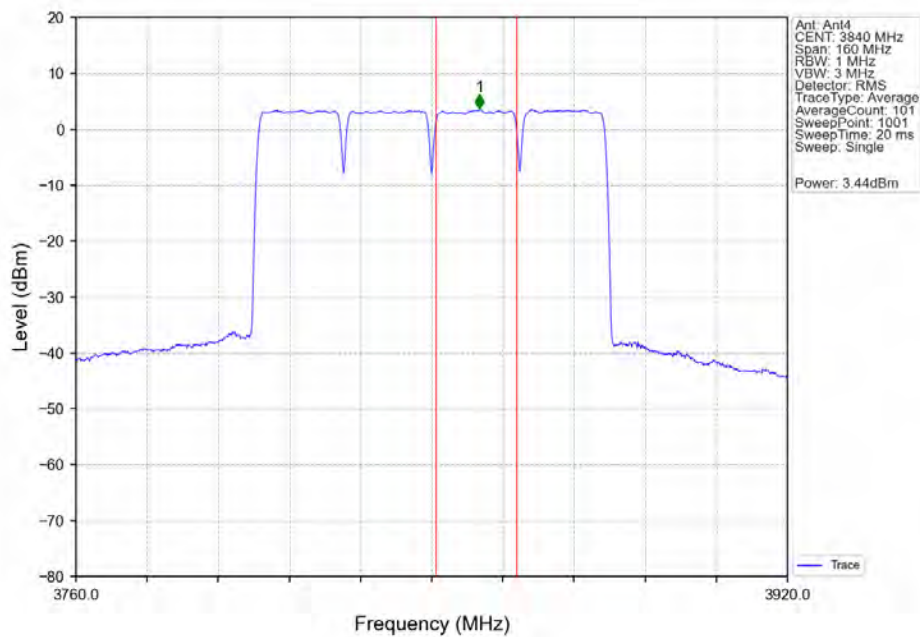
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant4



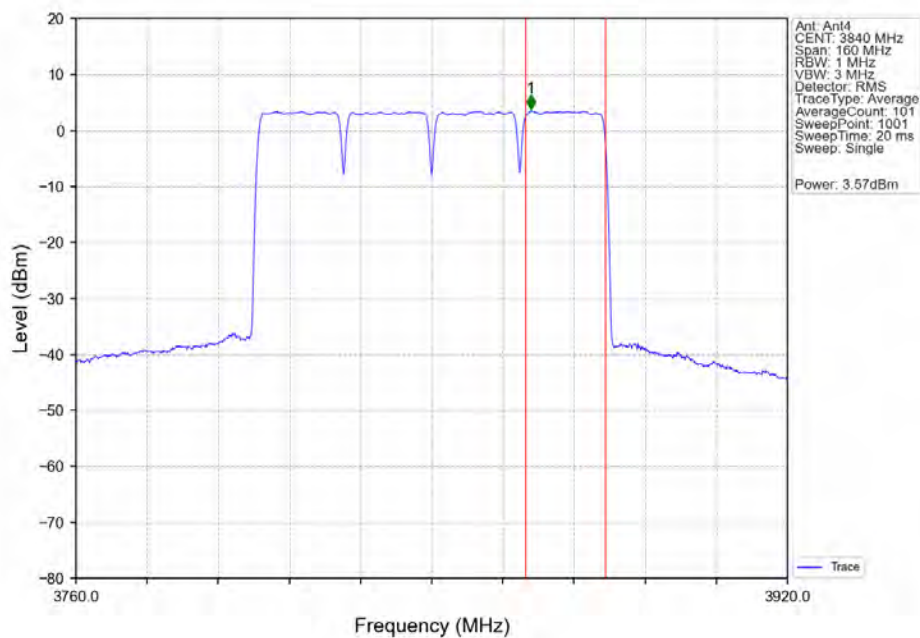
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant4



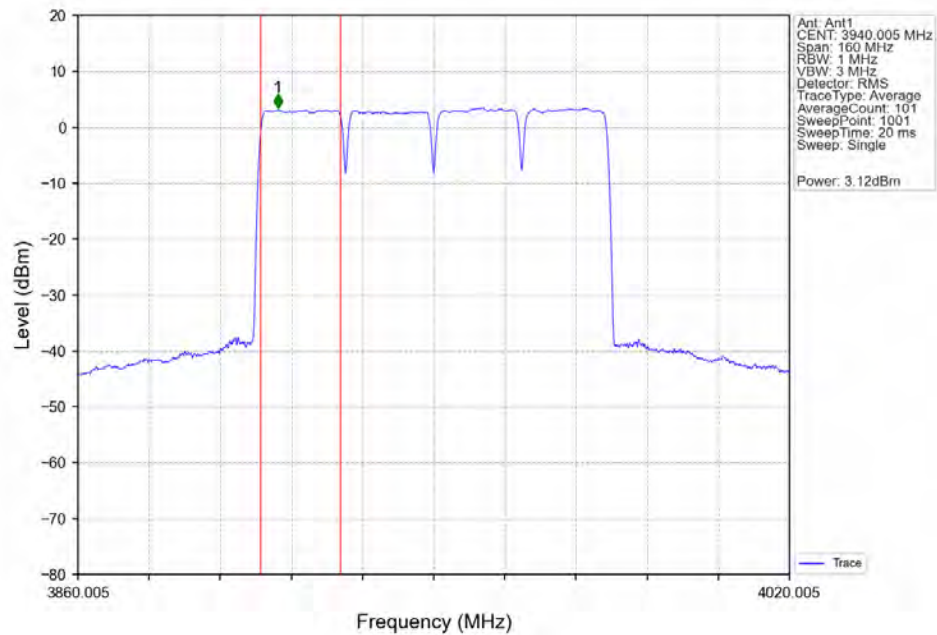
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant4



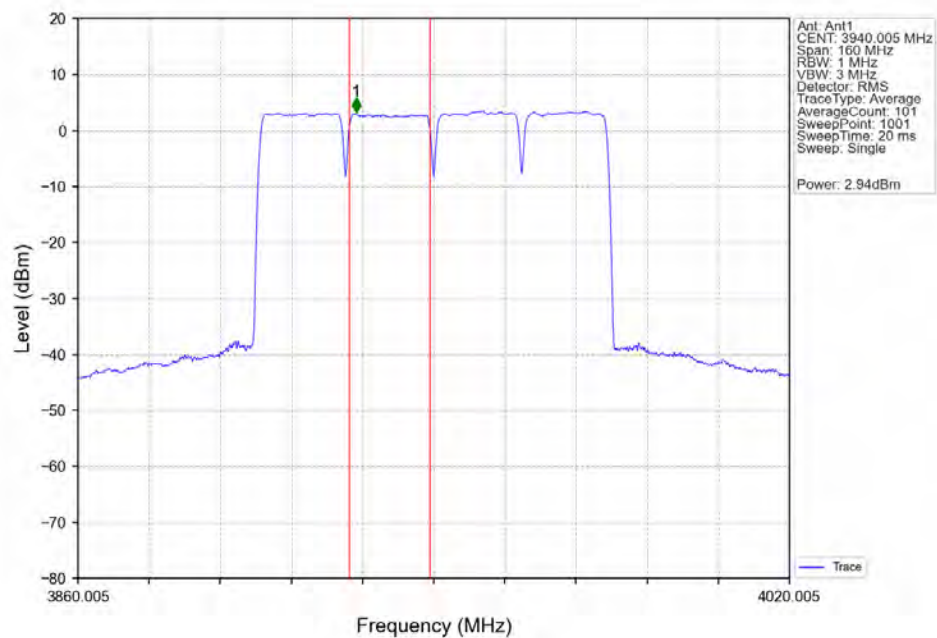
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant4



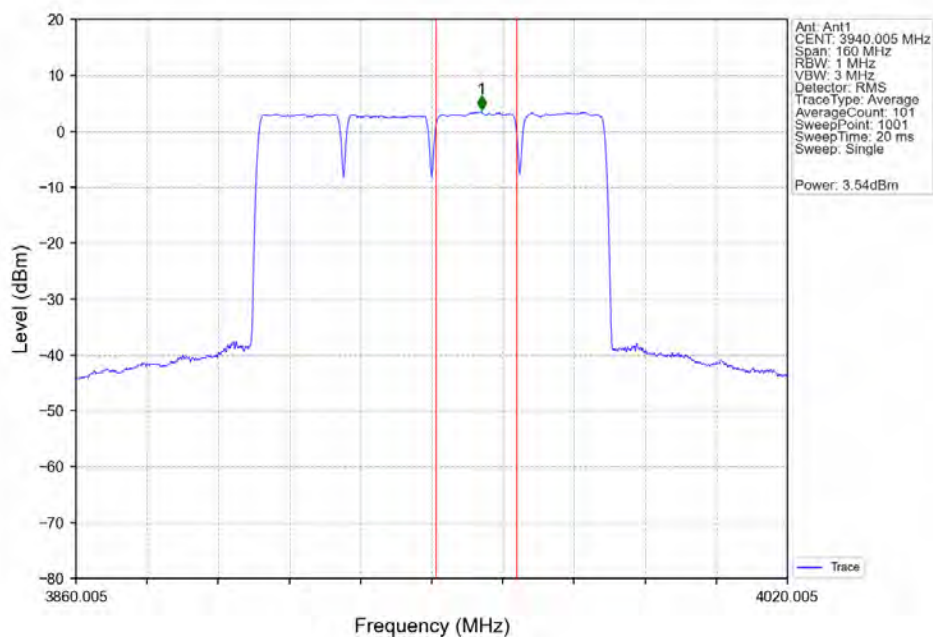
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930 CC3:3949.98 CC4:3969.99MHz\_Ant1



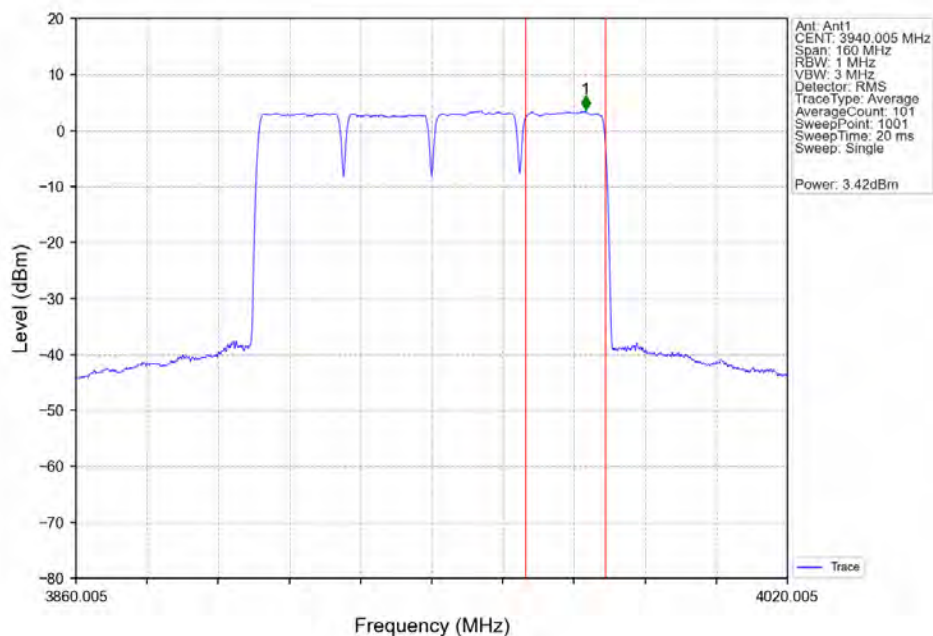
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930 CC3:3949.98 CC4:3969.99MHz\_Ant1



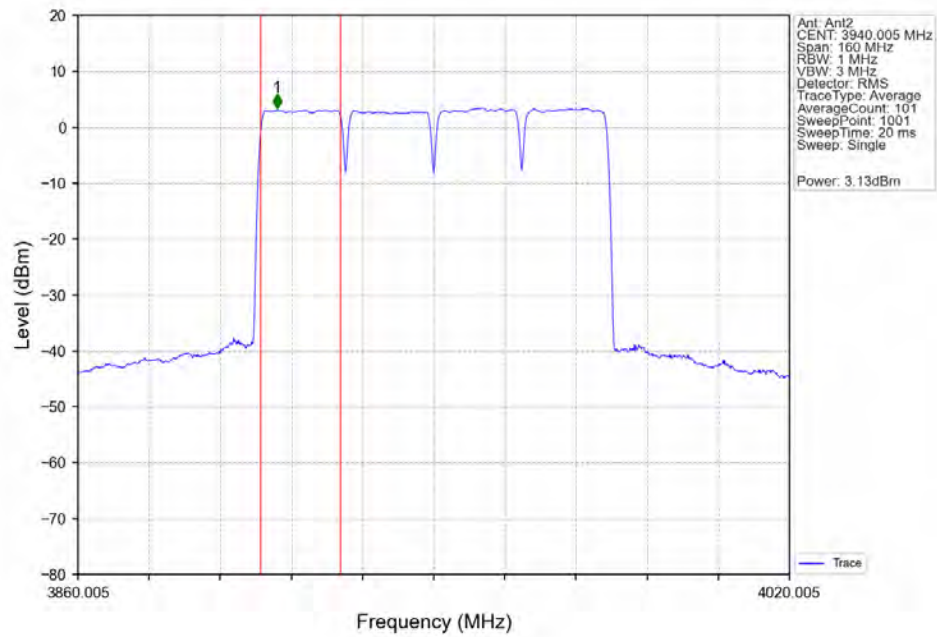
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant1



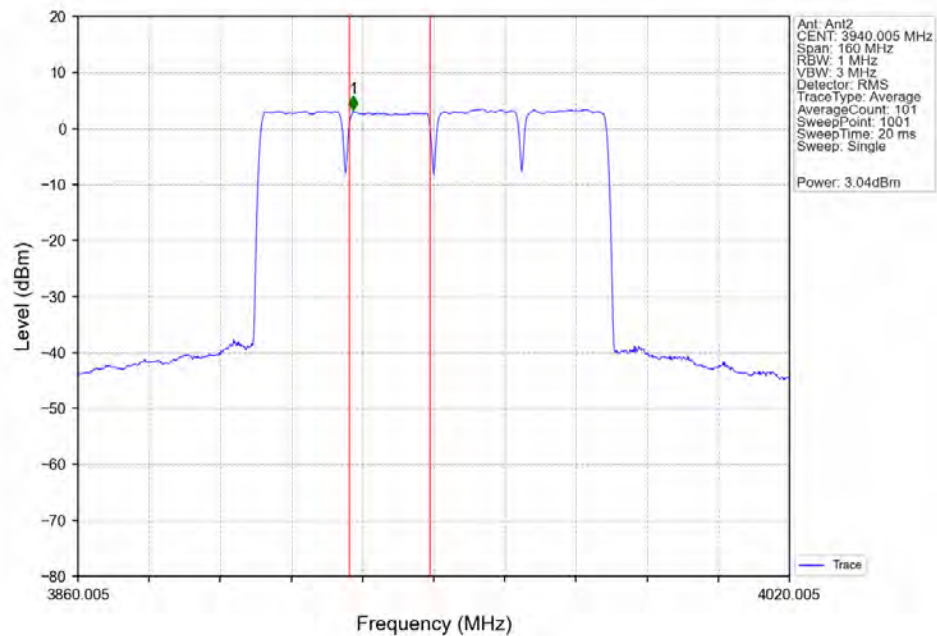
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant1



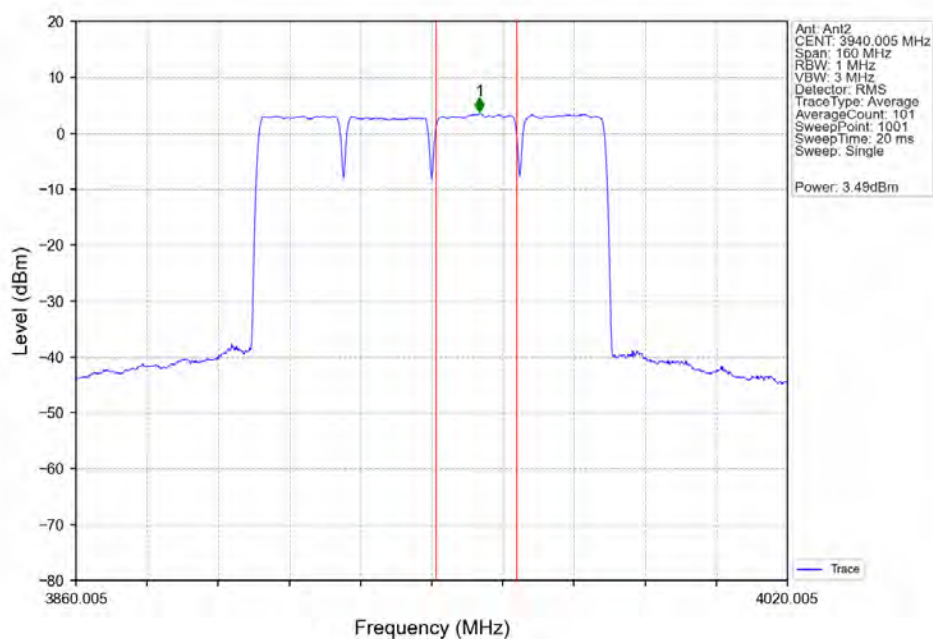
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant2



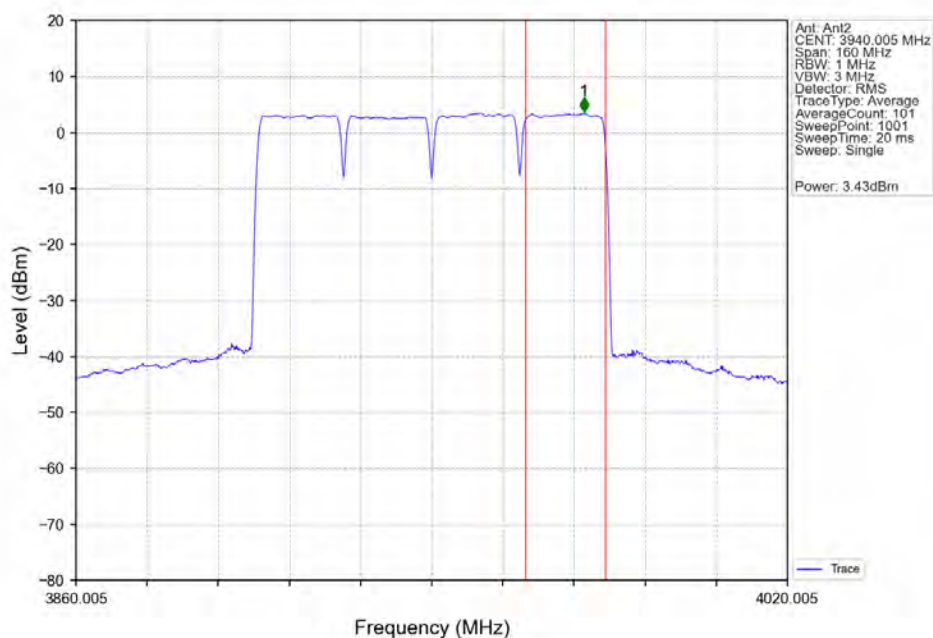
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant2



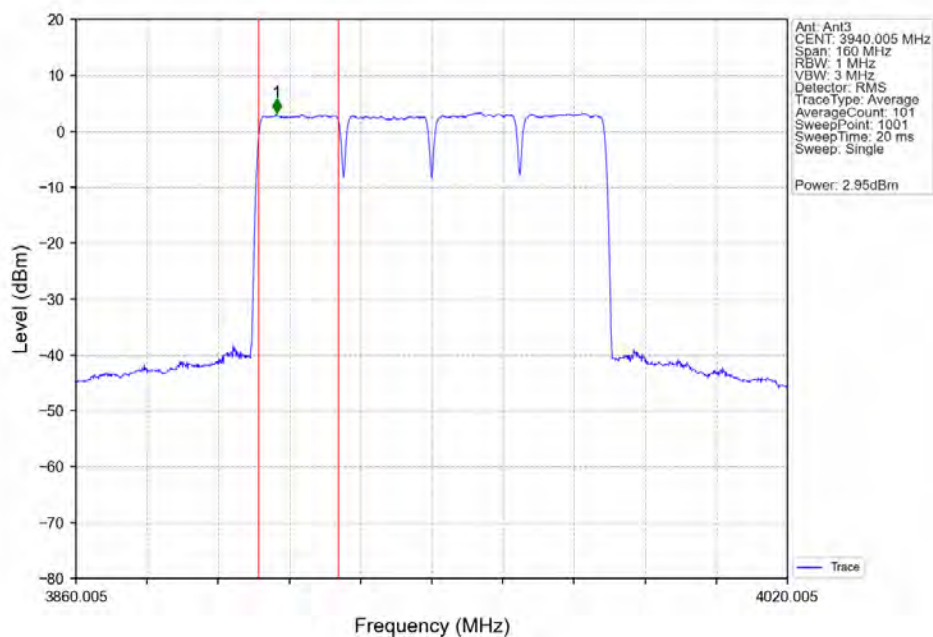
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant2



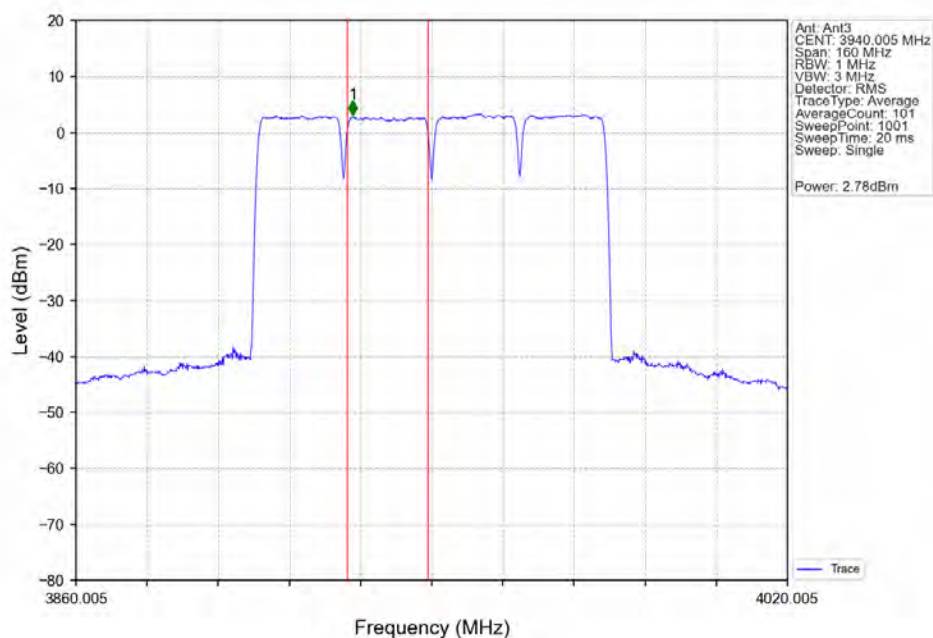
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant2



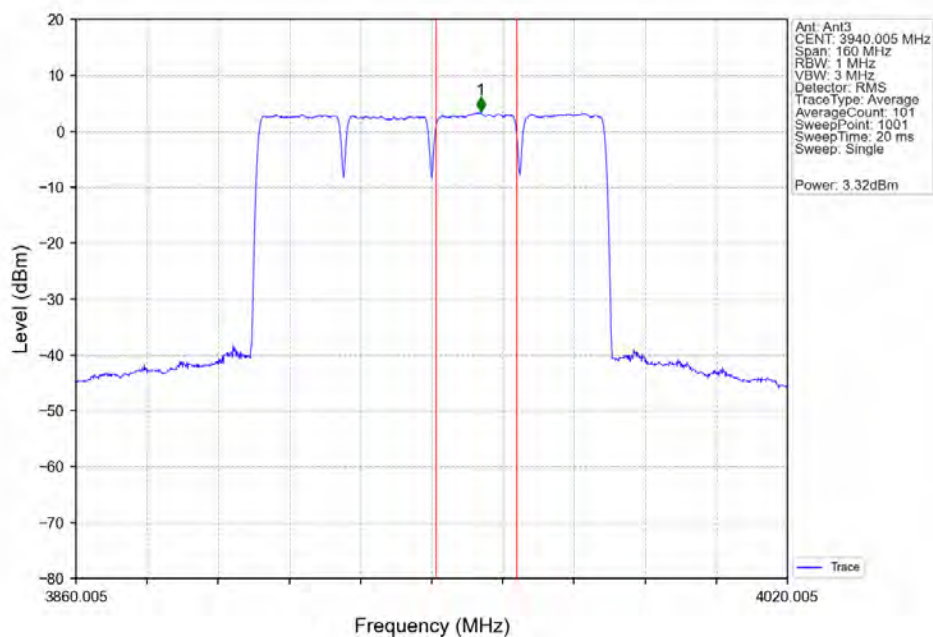
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant3



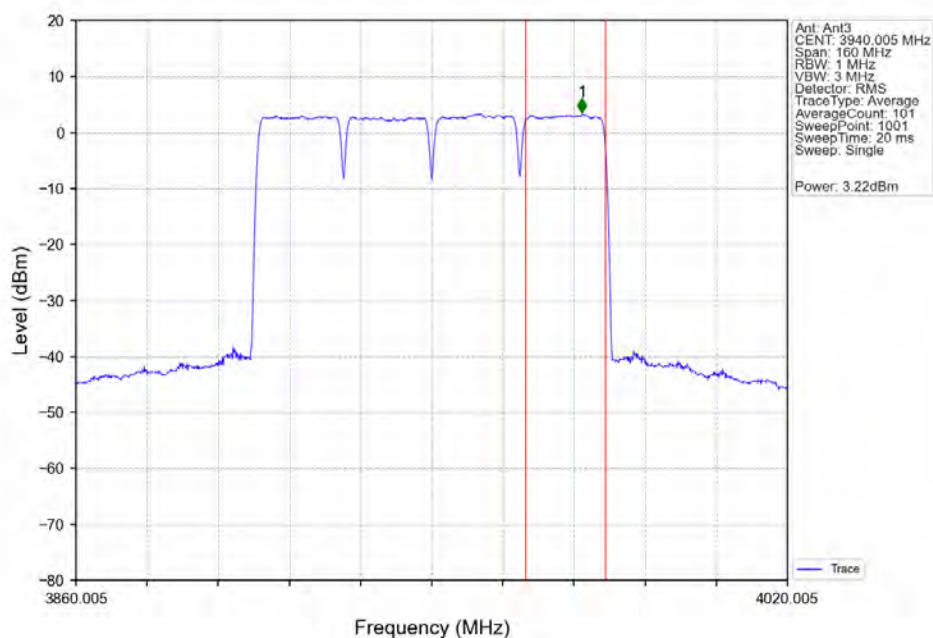
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant3



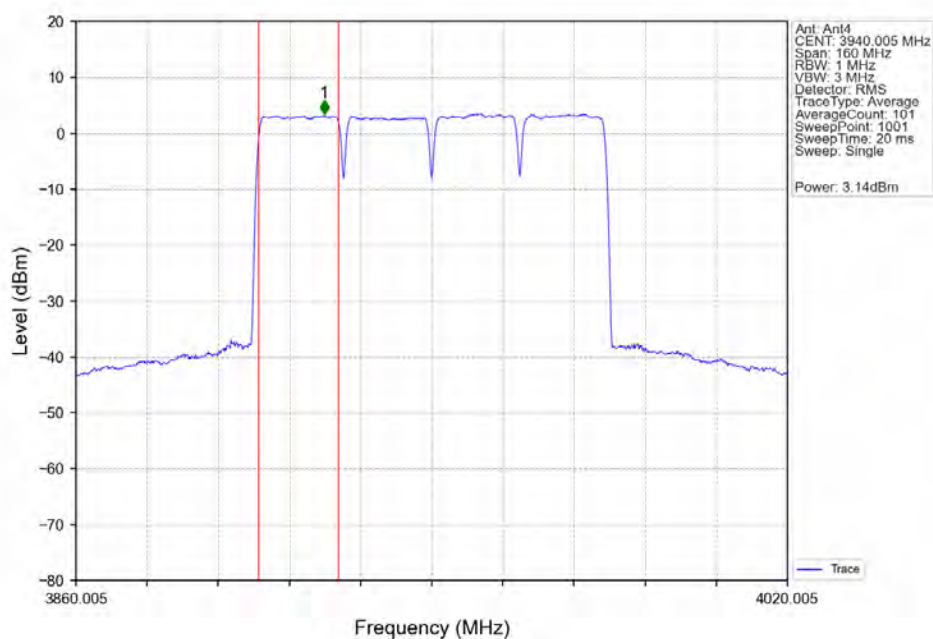
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930 CC3:3949.98 CC4:3969.99MHz\_Ant3



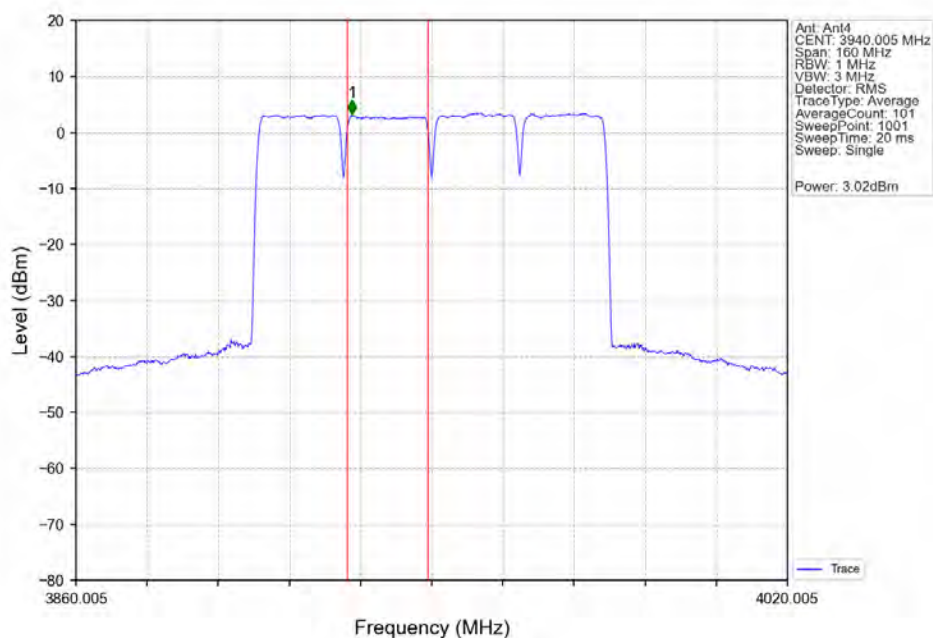
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930 CC3:3949.98 CC4:3969.99MHz\_Ant3



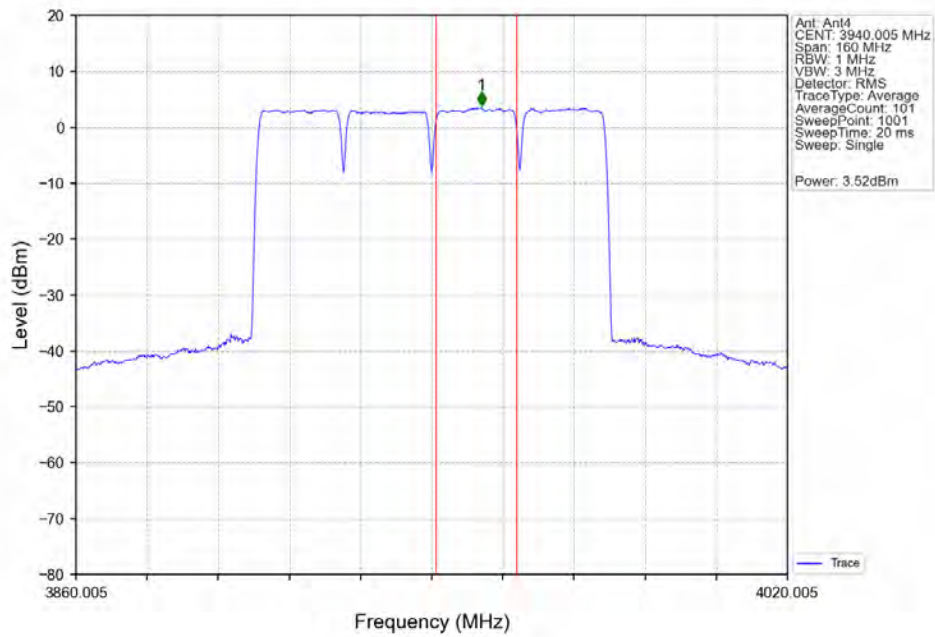
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant4



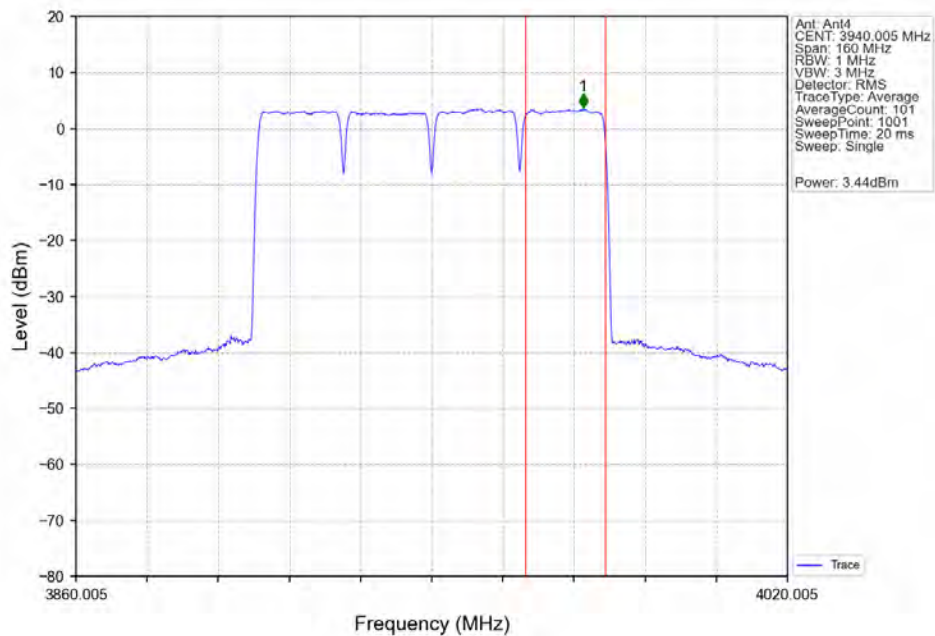
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant4



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant4



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant4



### 3. 99% & 26dB Bandwidth

#### 3.1 Test Result

##### 3.1.1 30\_Cont\_OBW

| Band n77a Continuous NTN             |                                                          |               |         |                              |       |         |
|--------------------------------------|----------------------------------------------------------|---------------|---------|------------------------------|-------|---------|
| BW (MHz)                             | DL Frequency (MHz)                                       | Test Mode     | Ant No. | 99% Occupied Bandwidth (MHz) |       | Verdict |
|                                      |                                                          |               |         | Result                       | Limit |         |
| CC1:40<br>CC2:30<br>CC3:20<br>CC4:10 | CC1:3720<br>CC2:3754.68<br>CC3:3779.64<br>CC4:3794.31    | NR-FR1-TM3.1a | 1       | 96.94                        | /     | Pass    |
|                                      | CC1:3810.33<br>CC2:3845.01<br>CC3:3869.97<br>CC4:3884.64 | NR-FR1-TM3.1a | 1       | 97.01                        | /     | Pass    |
|                                      | CC1:3900.69<br>CC2:3935.37<br>CC3:3960.33<br>CC4:3975    | NR-FR1-TM3.1a | 1       | 96.98                        | /     | Pass    |
| CC1:20<br>CC2:20<br>CC3:20<br>CC4:20 | CC1:3710.01<br>CC2:3729.99<br>CC3:3749.97<br>CC4:3769.95 | NR-FR1-TM3.1a | 1       | 78.09                        | /     | Pass    |
|                                      | CC1:3810.03<br>CC2:3830.01<br>CC3:3849.99<br>CC4:3869.97 | NR-FR1-TM3.1a | 1       | 78.13                        | /     | Pass    |
|                                      | CC1:3910.02<br>CC2:3930<br>CC3:3949.98<br>CC4:3969.99    | NR-FR1-TM3.1a | 1       | 78.06                        | /     | Pass    |

##### 3.1.2 30\_Cont\_XDB

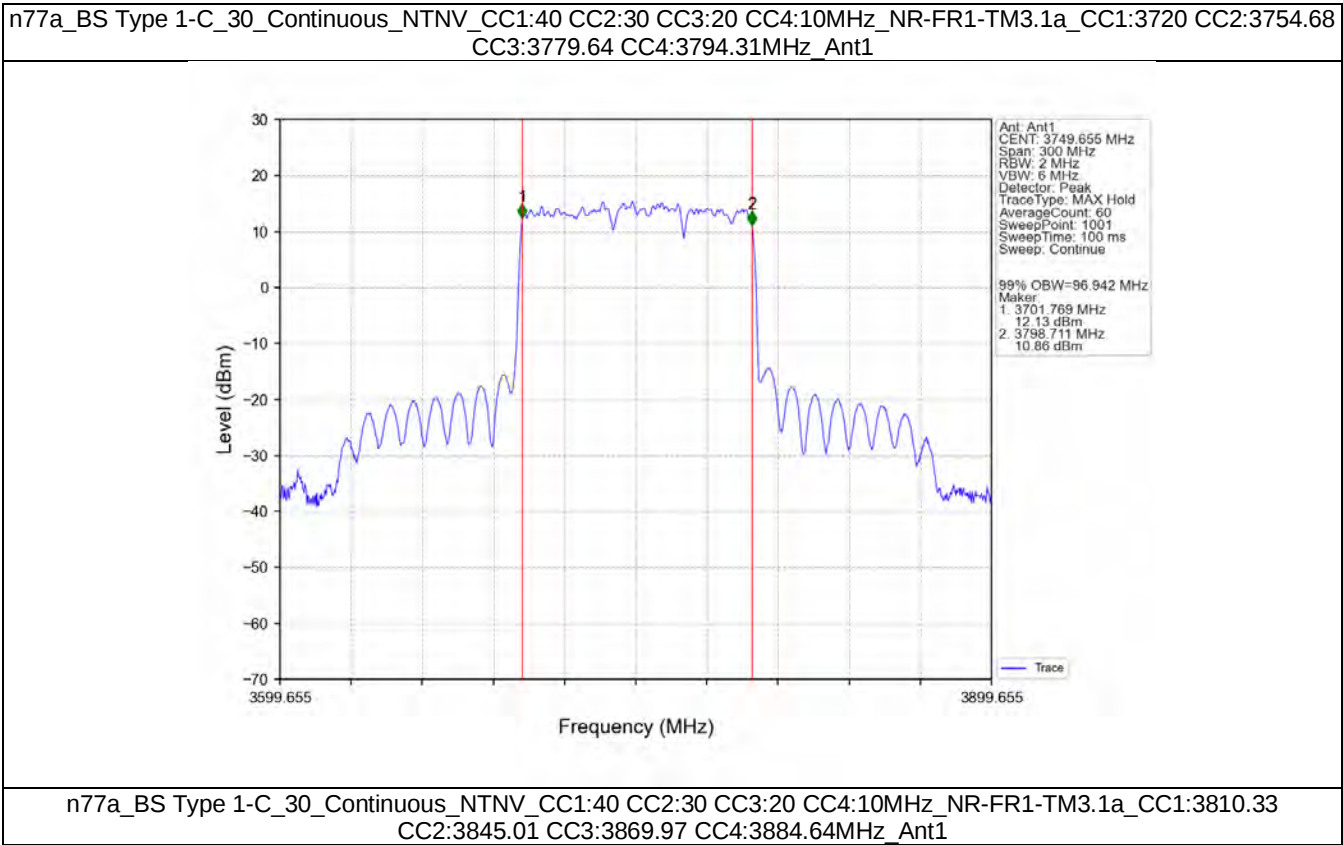
| Band n77a Continuous NTN             |                                                          |               |         |                      |       |         |
|--------------------------------------|----------------------------------------------------------|---------------|---------|----------------------|-------|---------|
| BW (MHz)                             | DL Frequency (MHz)                                       | Test Mode     | Ant No. | 26dB Bandwidth (MHz) |       | Verdict |
|                                      |                                                          |               |         | Result               | Limit |         |
| CC1:40<br>CC2:30<br>CC3:20<br>CC4:10 | CC1:3720<br>CC2:3754.68<br>CC3:3779.64<br>CC4:3794.31    | NR-FR1-TM3.1a | 1       | 101.85               | /     | Pass    |
|                                      | CC1:3810.33<br>CC2:3845.01<br>CC3:3869.97<br>CC4:3884.64 | NR-FR1-TM3.1a | 1       | 101.92               | /     | Pass    |
|                                      | CC1:3900.69<br>CC2:3935.37<br>CC3:3960.33<br>CC4:3975    | NR-FR1-TM3.1a | 1       | 101.82               | /     | Pass    |
| CC1:20<br>CC2:20<br>CC3:20<br>CC4:20 | CC1:3710.01<br>CC2:3729.99<br>CC3:3749.97<br>CC4:3769.95 | NR-FR1-TM3.1a | 1       | 83.23                | /     | Pass    |
|                                      | CC1:3810.03                                              | NR-FR1-TM3.1a | 1       | 83.19                | /     | Pass    |

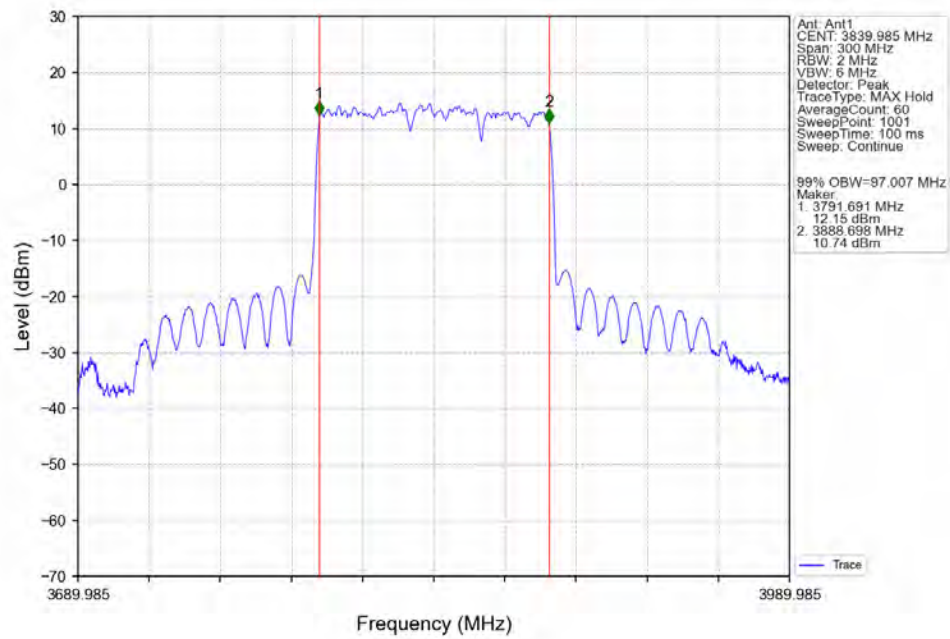


|  |                                                       |               |   |       |   |      |
|--|-------------------------------------------------------|---------------|---|-------|---|------|
|  | CC2:3830.01<br>CC3:3849.99<br>CC4:3869.97             |               |   |       |   |      |
|  | CC1:3910.02<br>CC2:3930<br>CC3:3949.98<br>CC4:3969.99 | NR-FR1-TM3.1a | 1 | 83.28 | / | Pass |

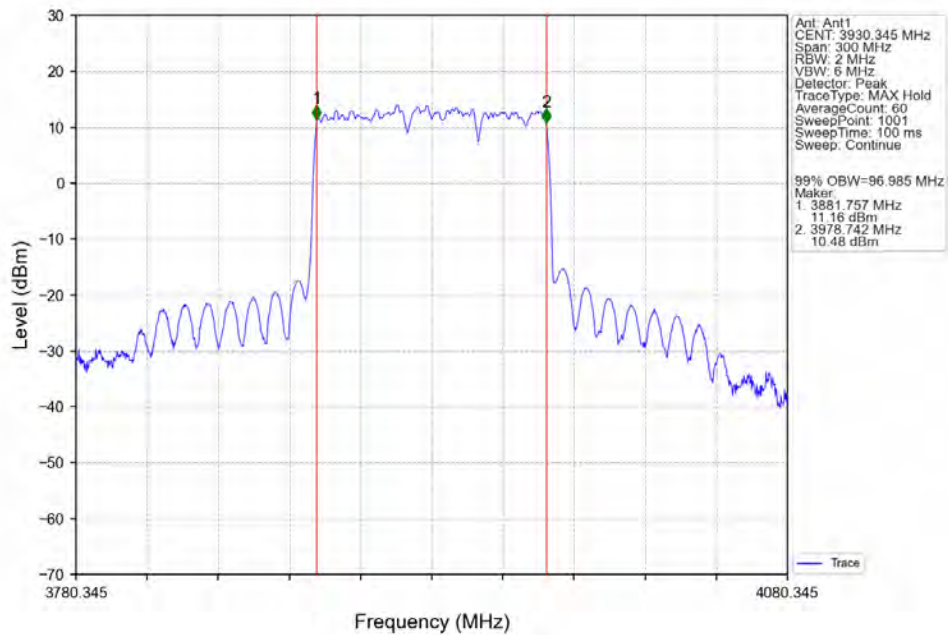
### 3.2 Test Graph

#### 3.2.1 30\_Cont\_OBW

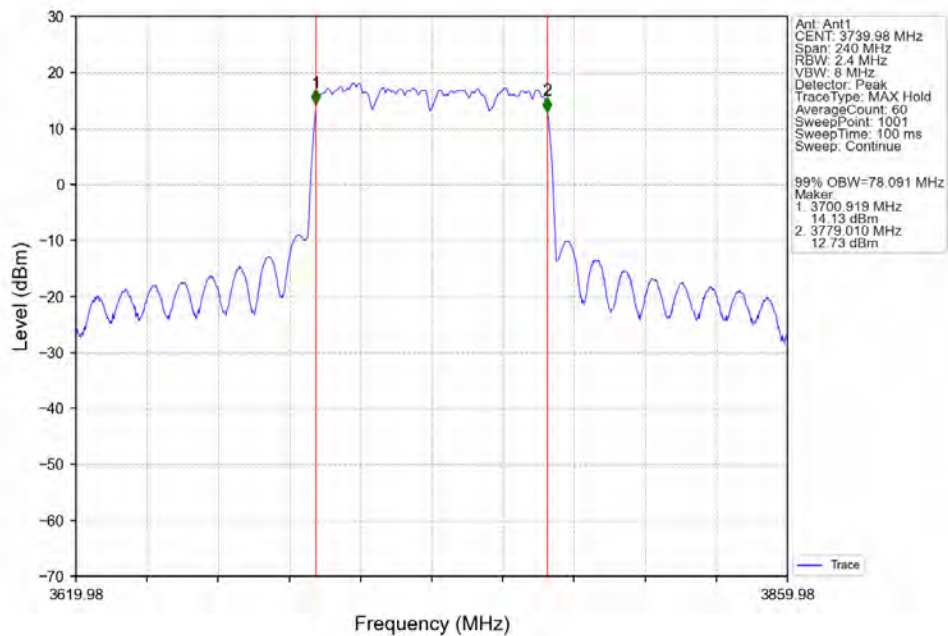




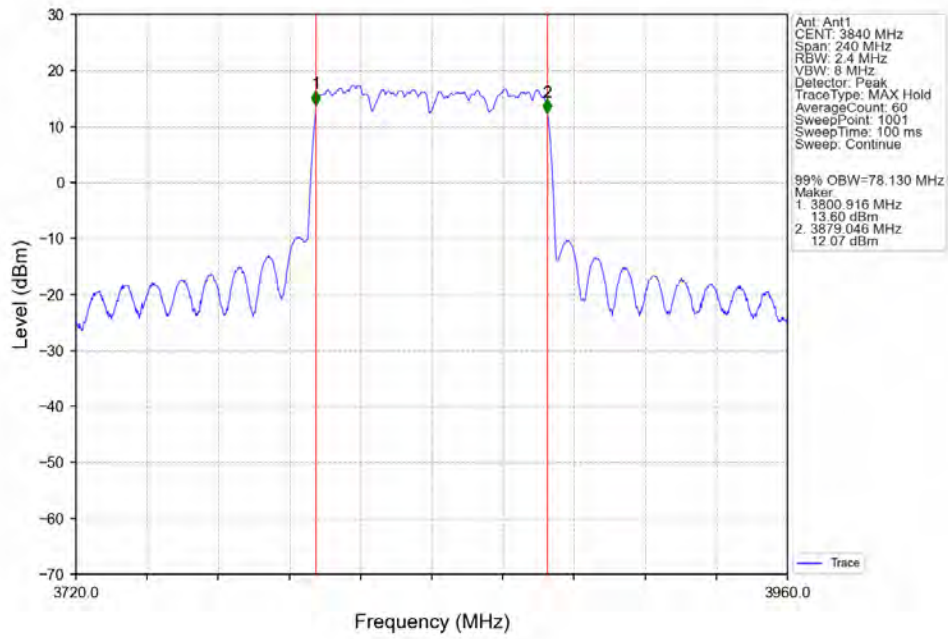
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



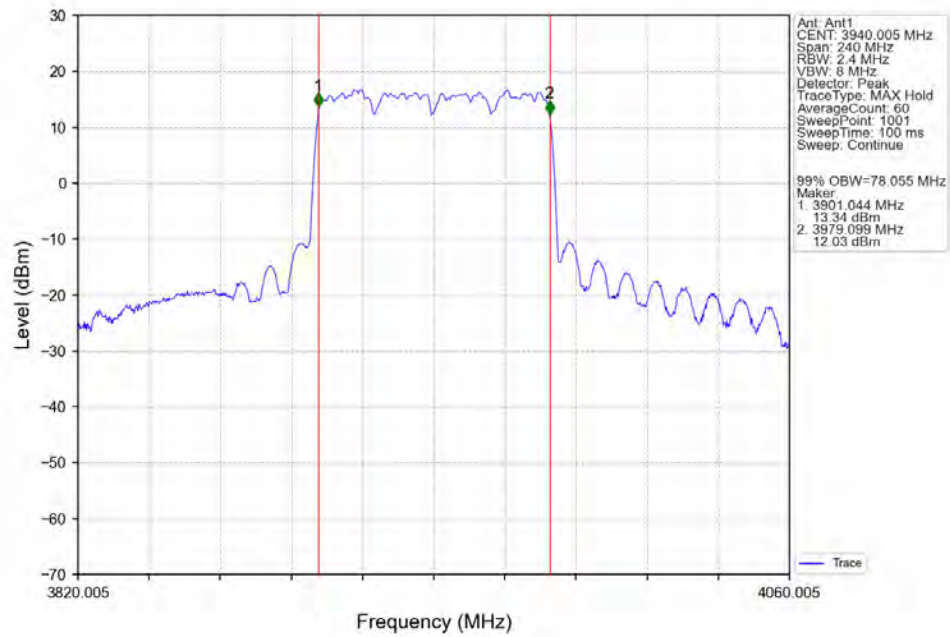
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1

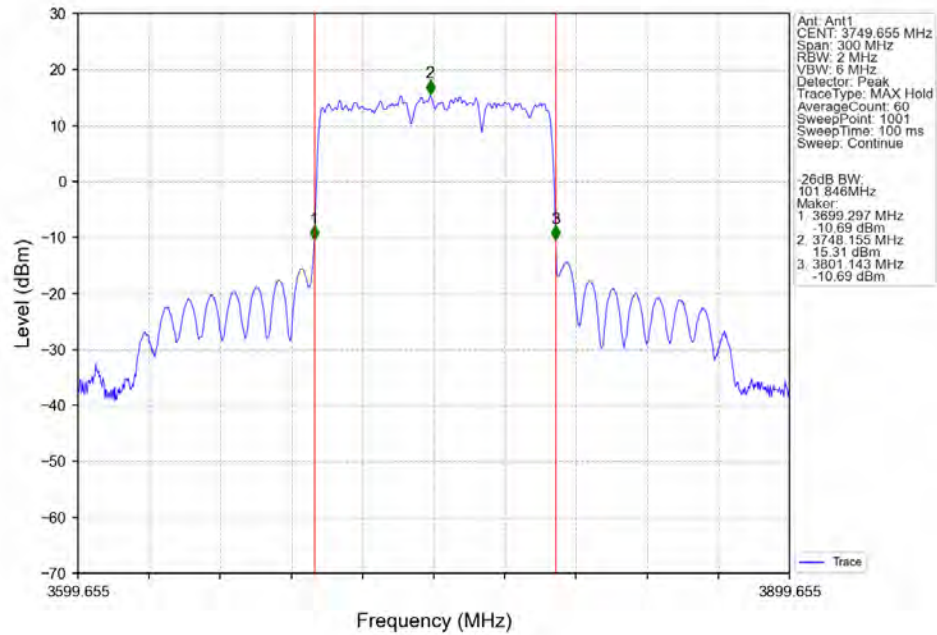


n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930 CC3:3949.98 CC4:3969.99MHz\_Ant1

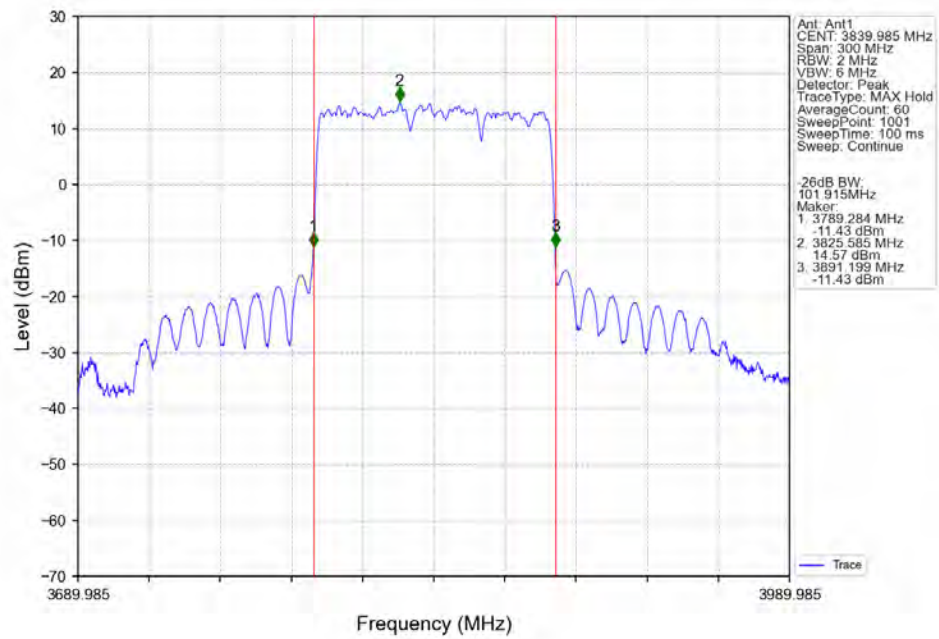


## 3.2.2 30\_Cont\_XDB

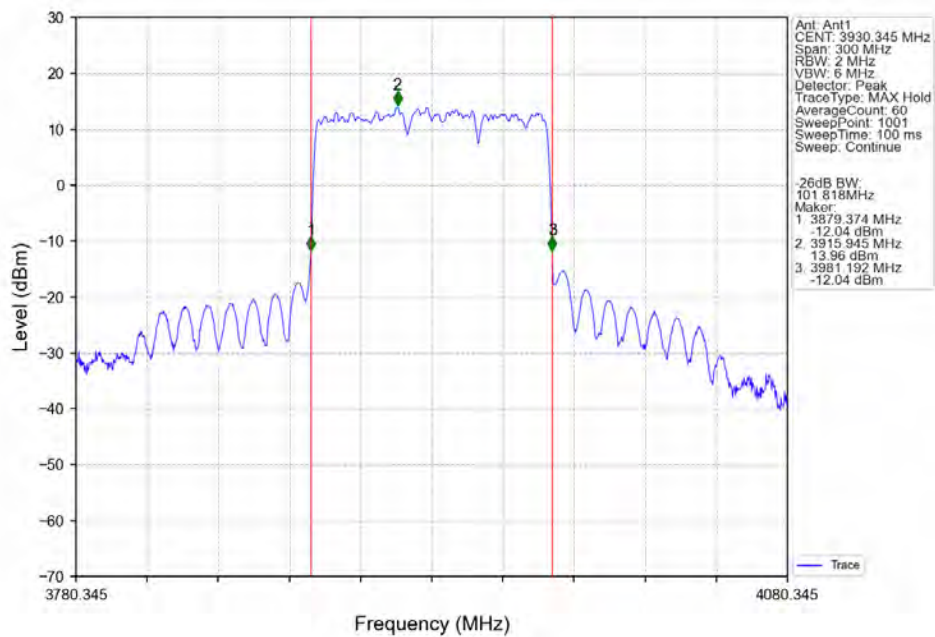
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



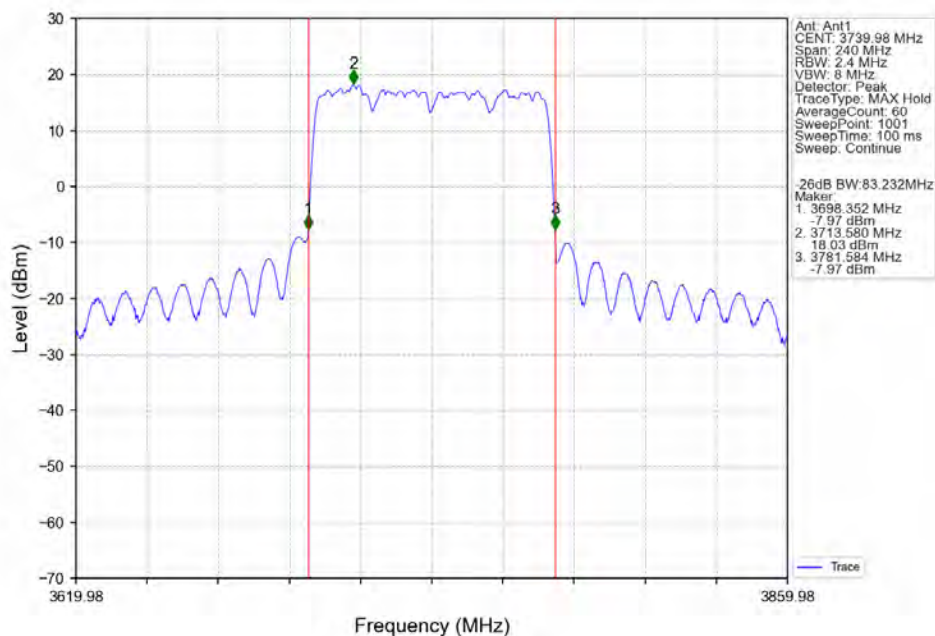
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1



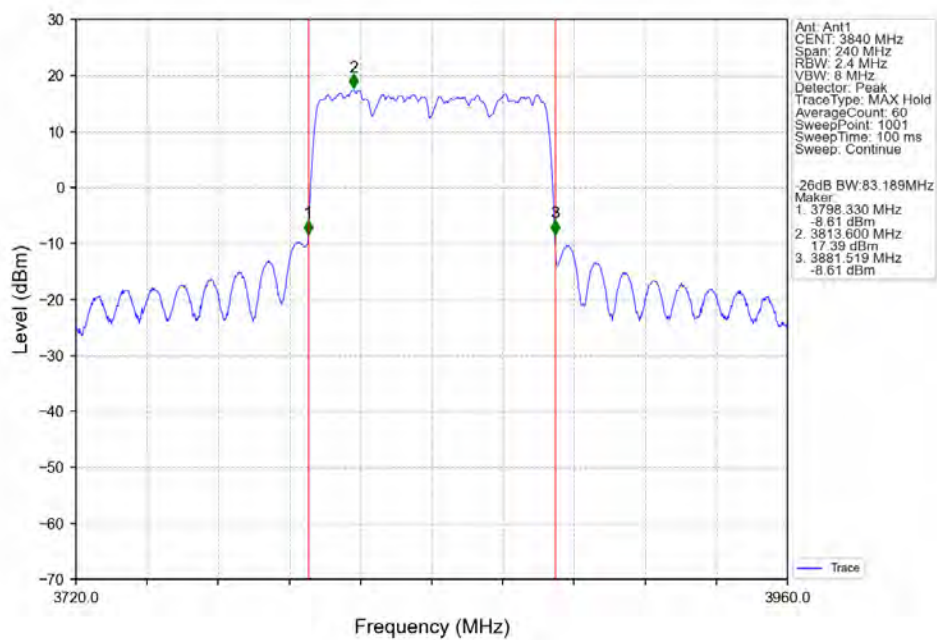
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



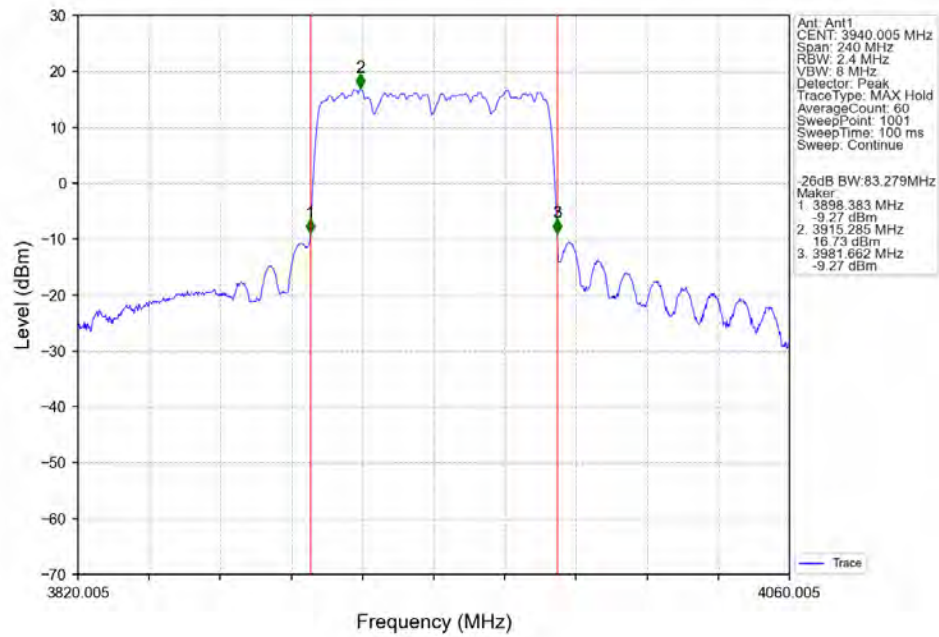
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant1



## 4. Spurious Emission

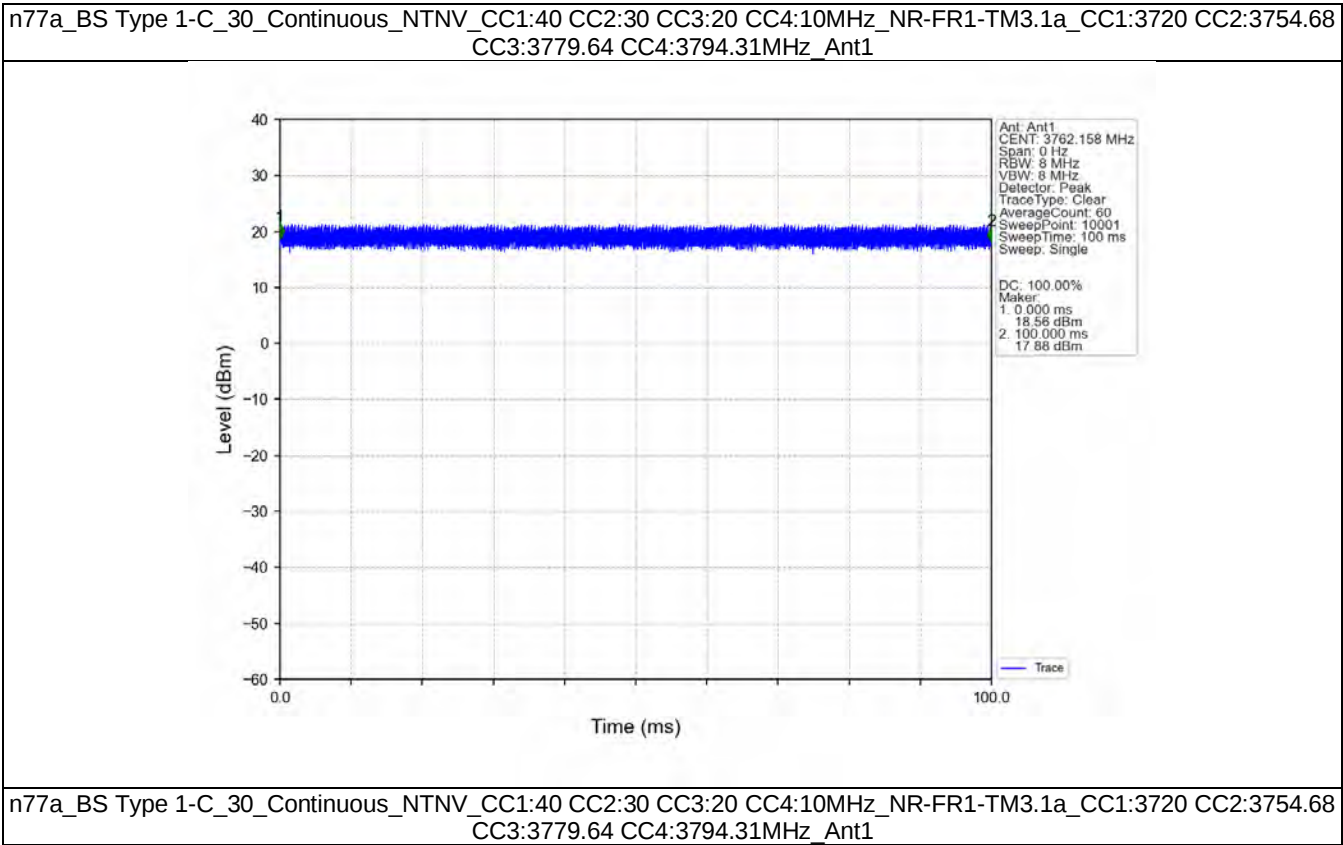
### 4.1 Test Result

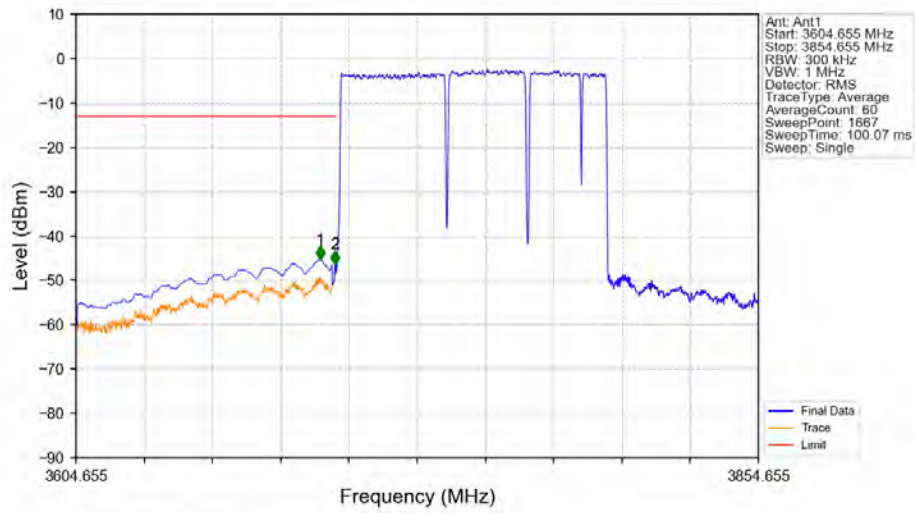
#### 4.1.1 30\_Cont

| Band n77a Continuous NTN Ant1        |                                                          |               |            |                     |       |         |
|--------------------------------------|----------------------------------------------------------|---------------|------------|---------------------|-------|---------|
| BW<br>(MHz)                          | DL Frequency<br>(MHz)                                    | Test<br>Mode  | Ant<br>No. | Spurious Emission   |       | Verdict |
|                                      |                                                          |               |            | Result              | Limit |         |
| CC1:40<br>CC2:30<br>CC3:20<br>CC4:10 | CC1:3720<br>CC2:3754.68<br>CC3:3779.64<br>CC4:3794.31    | NR-FR1-TM3.1a | 1          | Refer To Test Graph |       | Pass    |
|                                      | CC1:3810.33<br>CC2:3845.01<br>CC3:3869.97<br>CC4:3884.64 | NR-FR1-TM3.1a | 1          | Refer To Test Graph |       | Pass    |
|                                      | CC1:3900.69<br>CC2:3935.37<br>CC3:3960.33<br>CC4:3975    | NR-FR1-TM3.1a | 1          | Refer To Test Graph |       | Pass    |
| CC1:20<br>CC2:20<br>CC3:20<br>CC4:20 | CC1:3710.01<br>CC2:3729.99<br>CC3:3749.97<br>CC4:3769.95 | NR-FR1-TM3.1a | 1          | Refer To Test Graph |       | Pass    |
|                                      | CC1:3810.03<br>CC2:3830.01<br>CC3:3849.99<br>CC4:3869.97 | NR-FR1-TM3.1a | 1          | Refer To Test Graph |       | Pass    |
|                                      | CC1:3910.02<br>CC2:3930<br>CC3:3949.98<br>CC4:3969.99    | NR-FR1-TM3.1a | 1          | Refer To Test Graph |       | Pass    |

## 4.2 Test Graph

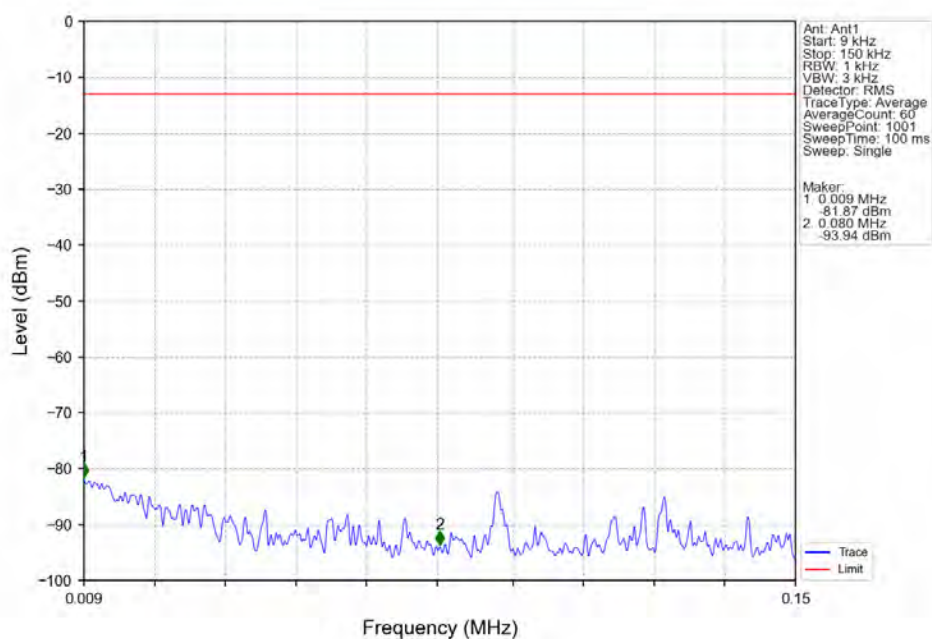
### 4.2.1 30\_Cont



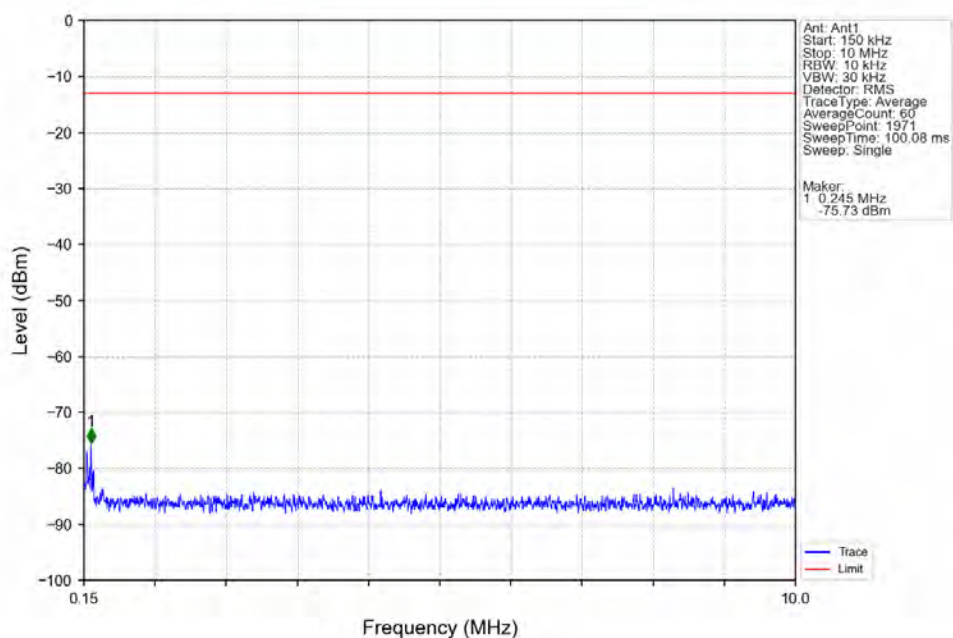


| Start (MHz) | Stop (MHz) | RBW (MHz) | Method | Marker No. | Freq (MHz) | Level (dBm) | Limit (dBm) | Result |
|-------------|------------|-----------|--------|------------|------------|-------------|-------------|--------|
| 3604.655    | 3699       | 1         | CHP    | 1          | 3694.091   | -45.25      | -13         | Pass   |
| 3699        | 3700       | 0.572     | CHP    | 2          | 3699.643   | -46.32      | -13         | Pass   |
| 3700        | 3854.655   | 0.3       | /      | /          | /          | /           | /           | /      |

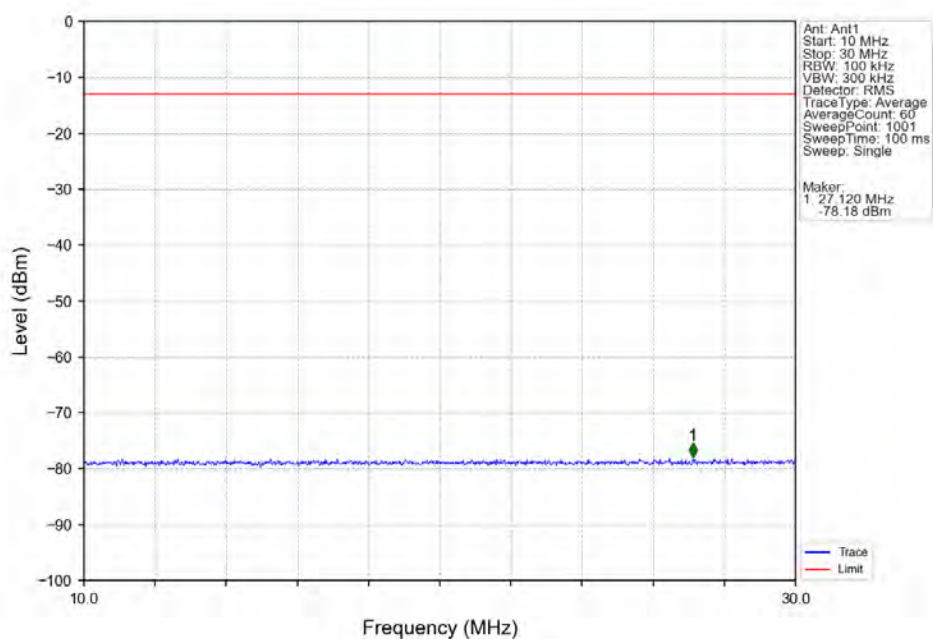
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



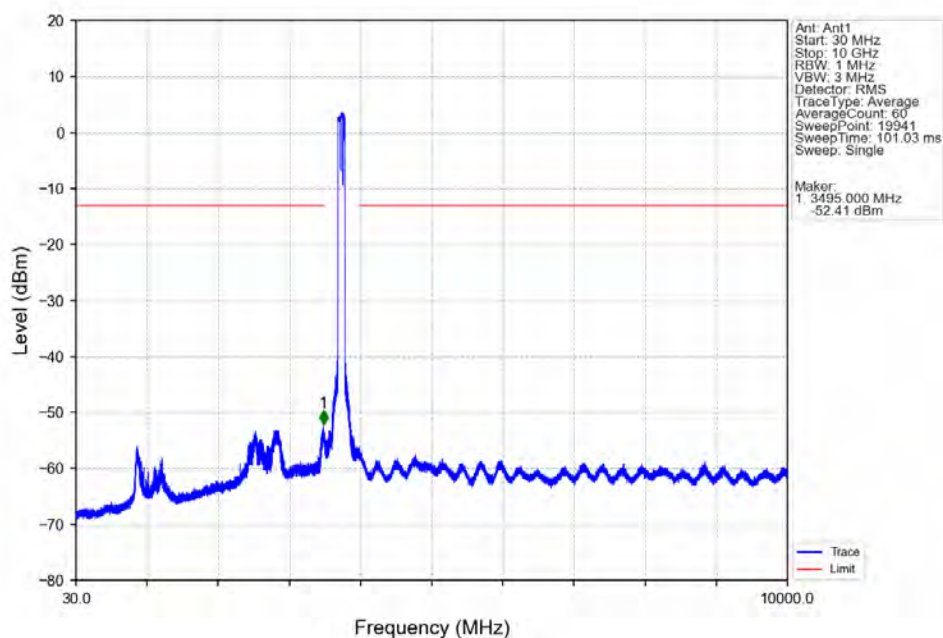
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



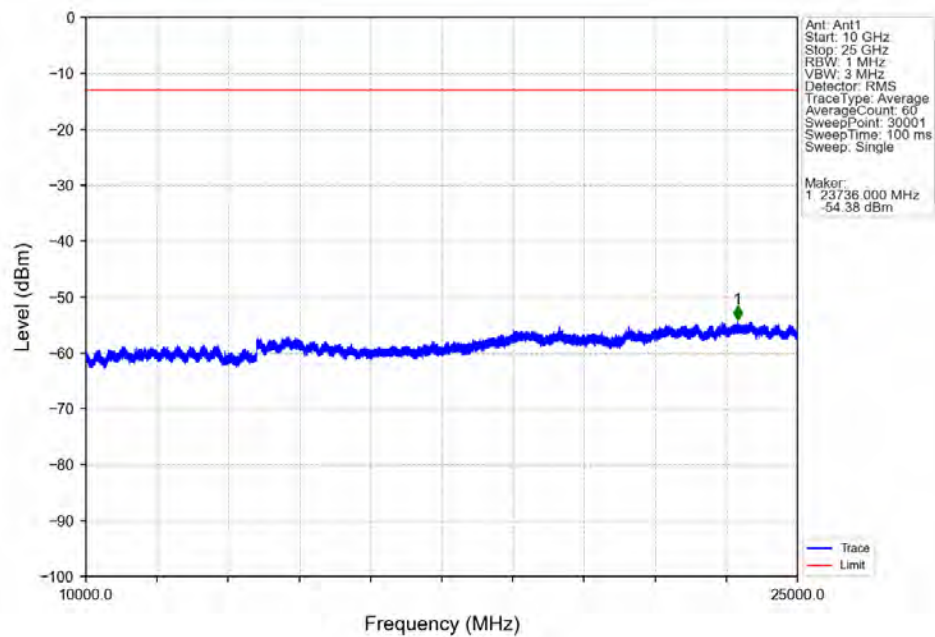
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



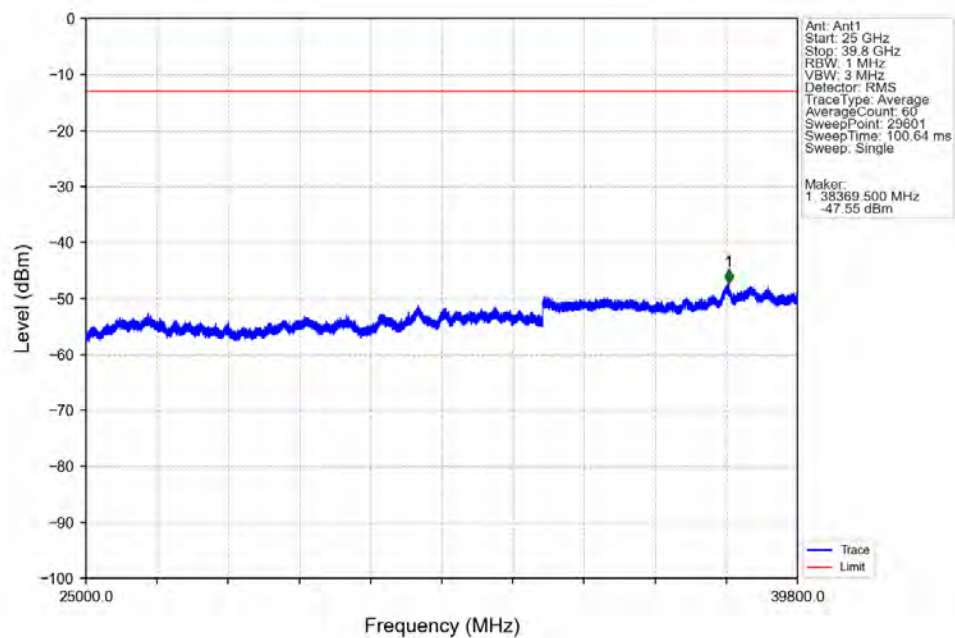
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



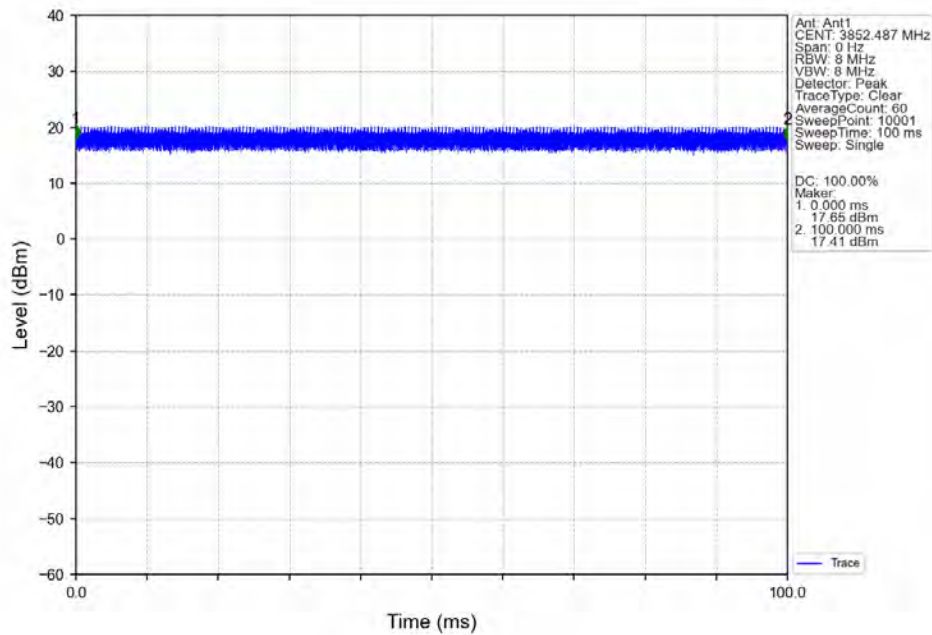
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



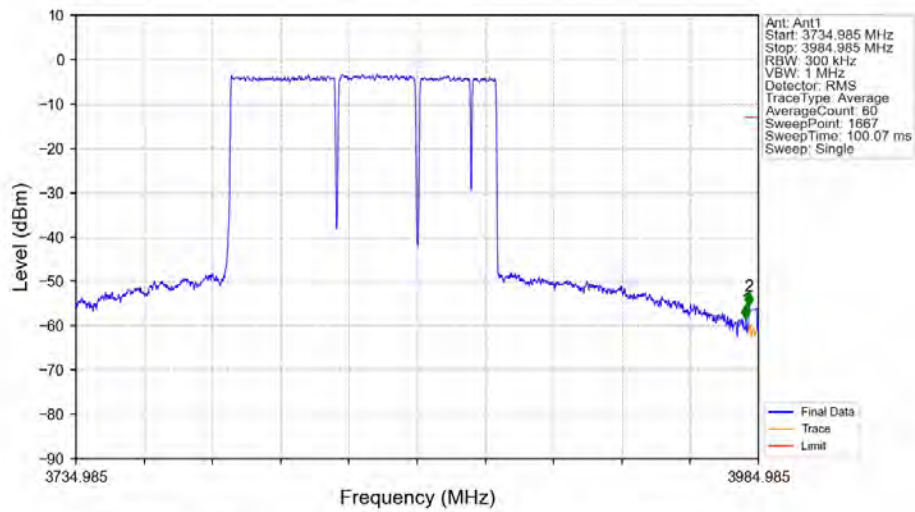
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3720 CC2:3754.68  
CC3:3779.64 CC4:3794.31MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1

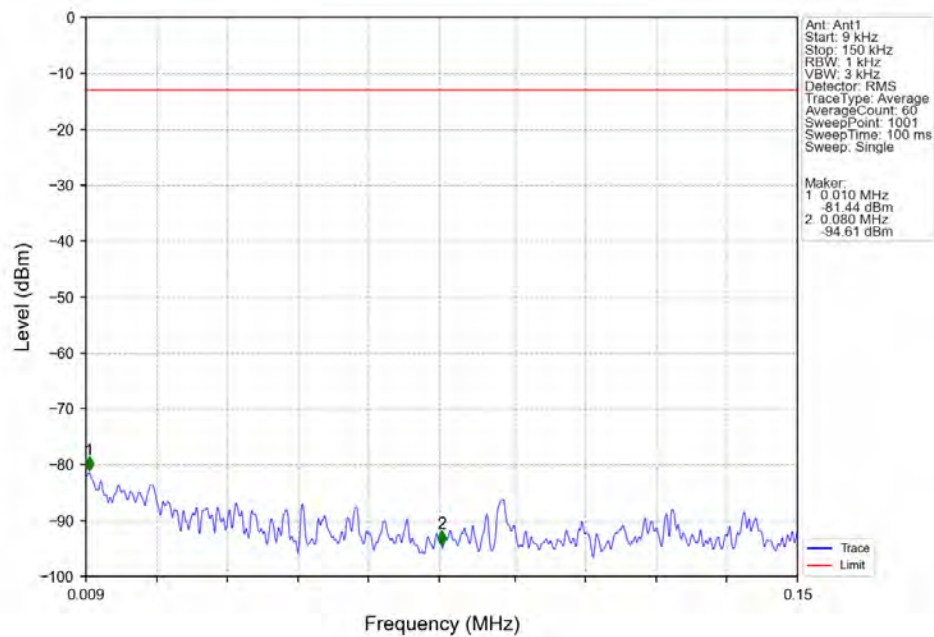


n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1

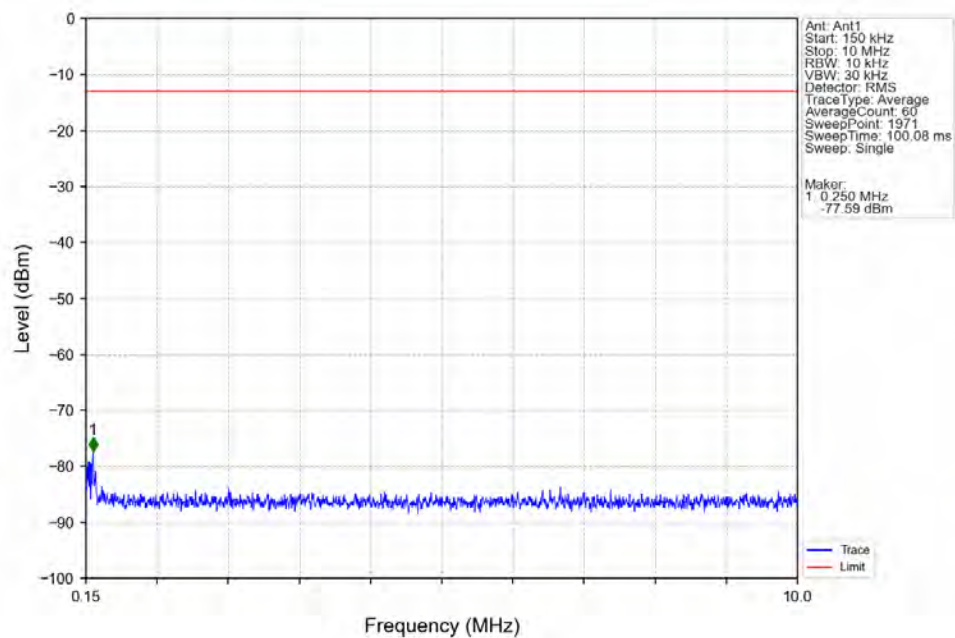


| Start (MHz) | Stop (MHz) | RBW (MHz) | Method | Marker No. | Freq (MHz) | Level (dBm) | Limit (dBm) | Result |
|-------------|------------|-----------|--------|------------|------------|-------------|-------------|--------|
| 3734.985    | 3980       | 0.3       | /      | /          | /          | /           | /           | /      |
| 3980        | 3981       | 0.572     | CHP    | 1          | 3980.333   | -58.35      | -13         | Pass   |
| 3981        | 3984.985   | 1         | CHP    | 2          | 3981.534   | -55.57      | -13         | Pass   |

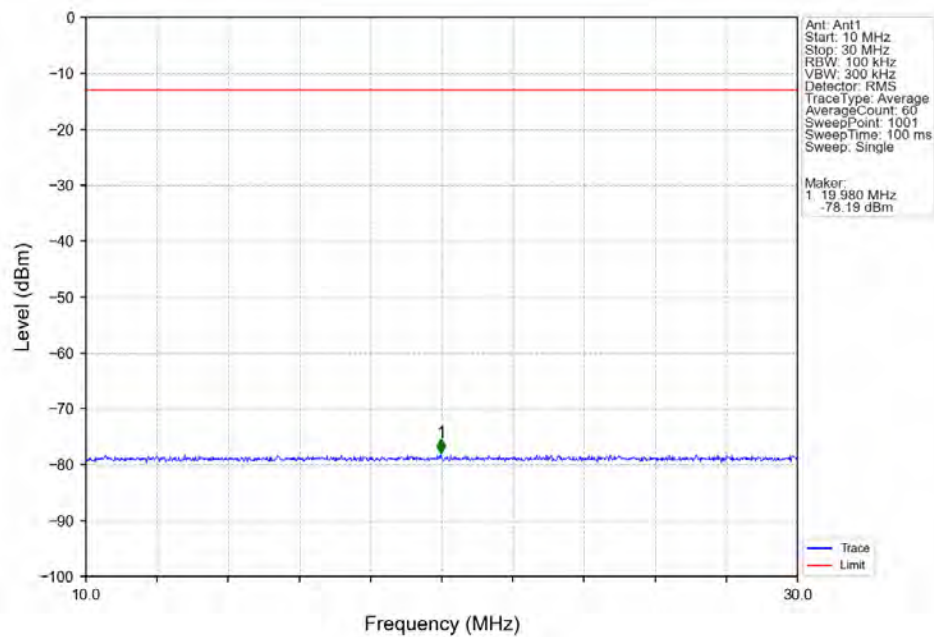
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1



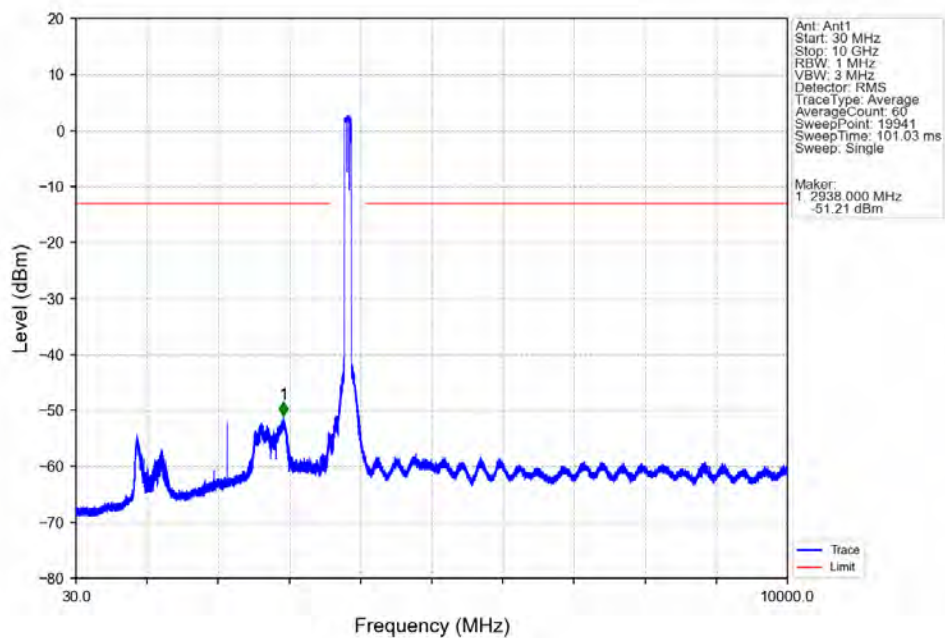
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1



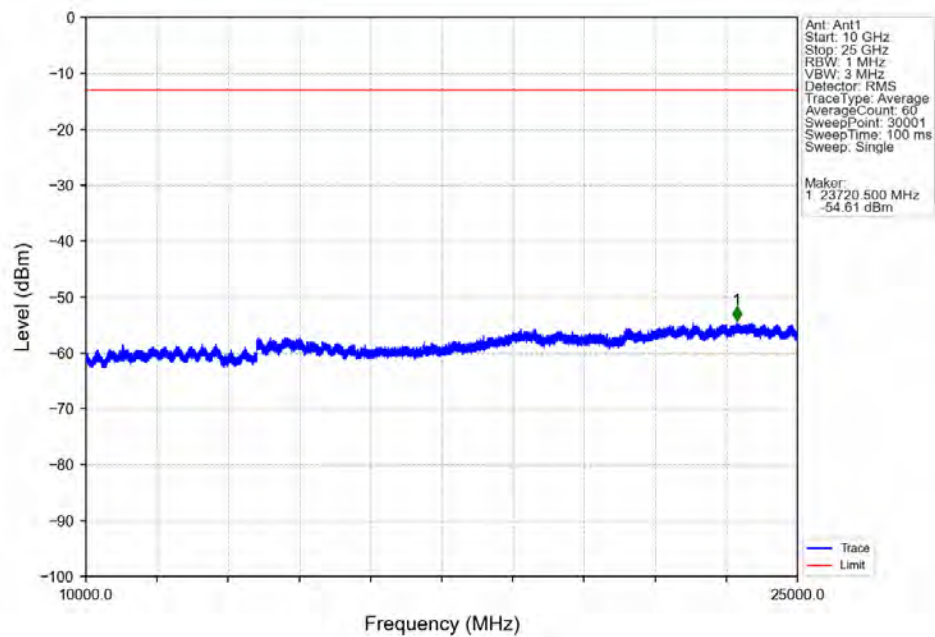
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1



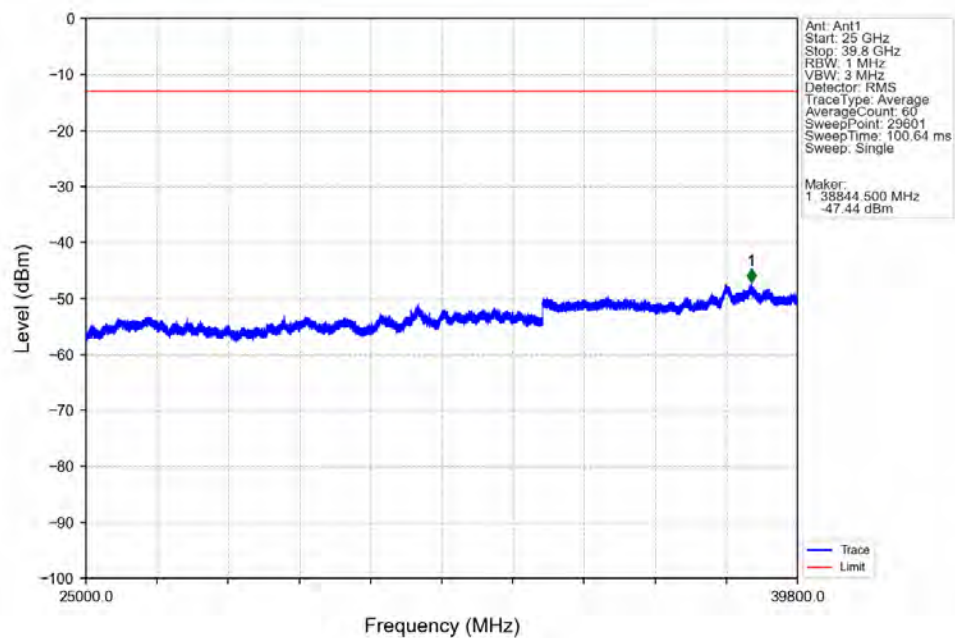
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1



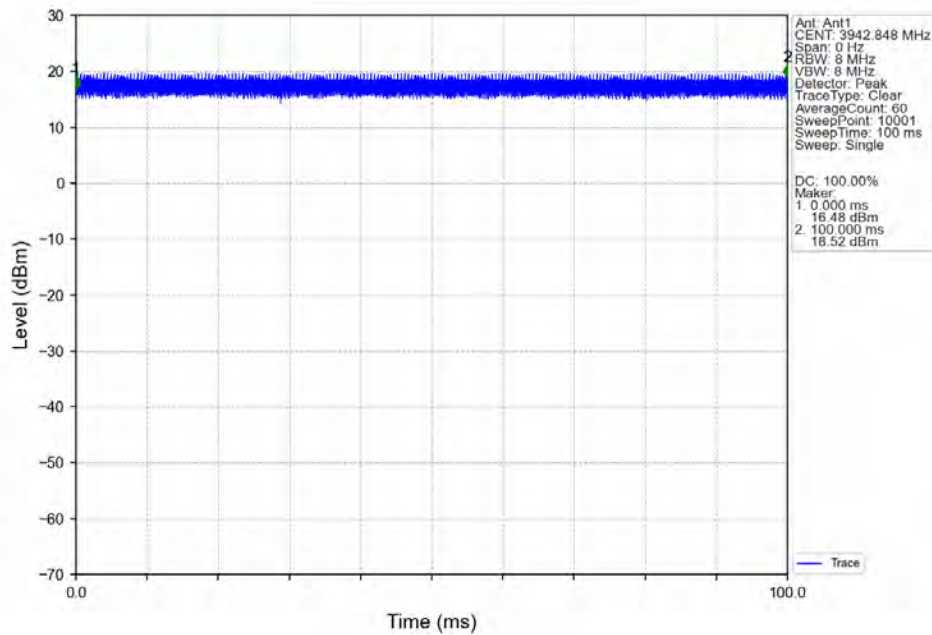
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1



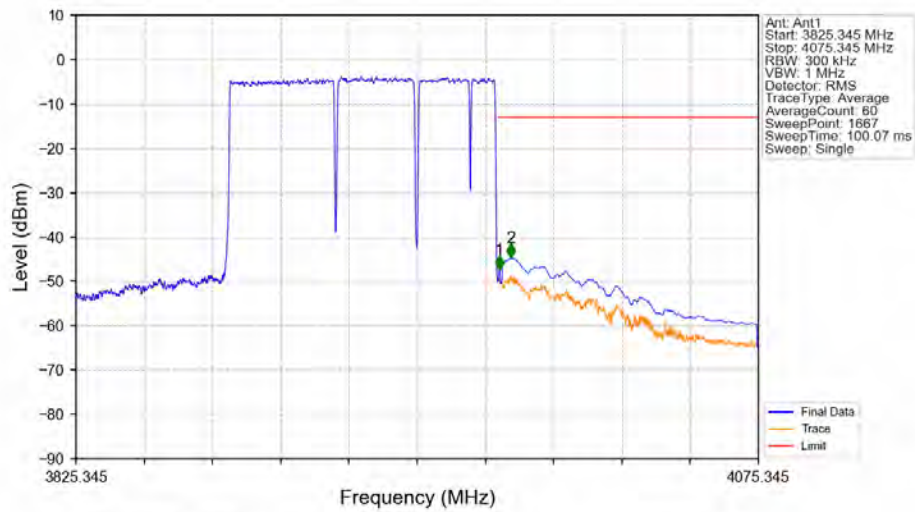
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3810.33  
CC2:3845.01 CC3:3869.97 CC4:3884.64MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1

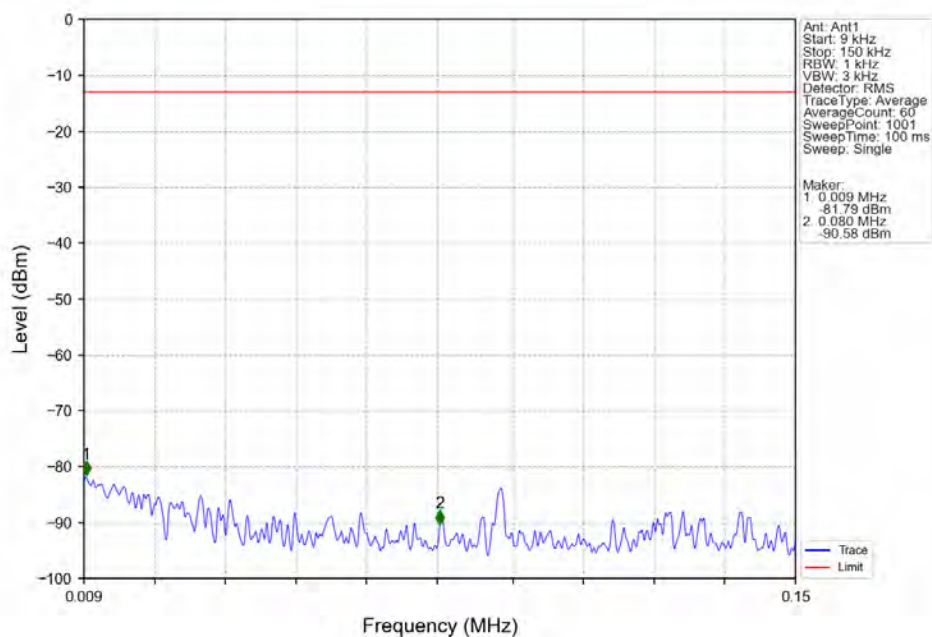


n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1

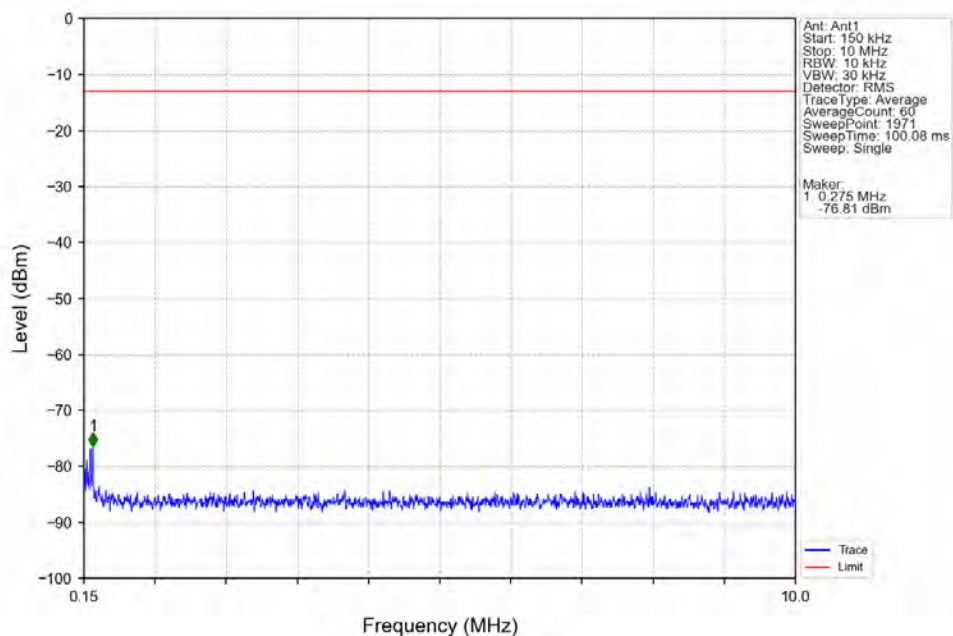


| Start (MHz) | Stop (MHz) | RBW (MHz) | Method | Marker No. | Freq (MHz) | Level (dBm) | Limit (dBm) | Result |
|-------------|------------|-----------|--------|------------|------------|-------------|-------------|--------|
| 3825.345    | 3980       | 0.3       | /      | /          | /          | /           | /           | /      |
| 3980        | 3981       | 0.572     | CHP    | 1          | 3980.357   | -47.27      | -13         | Pass   |
| 3981        | 4075.345   | 1         | CHP    | 2          | 3984.709   | -44.61      | -13         | Pass   |

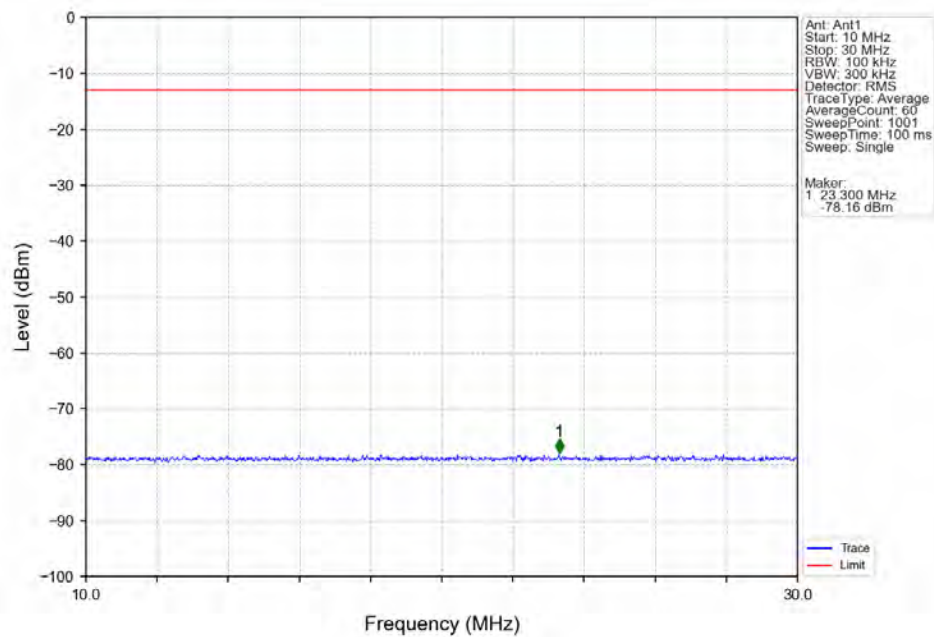
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



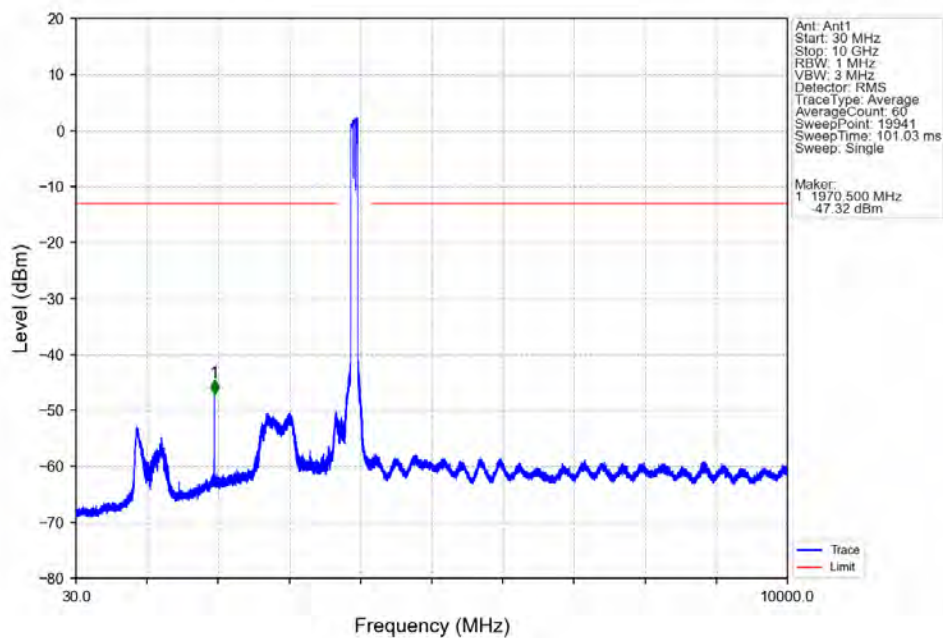
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



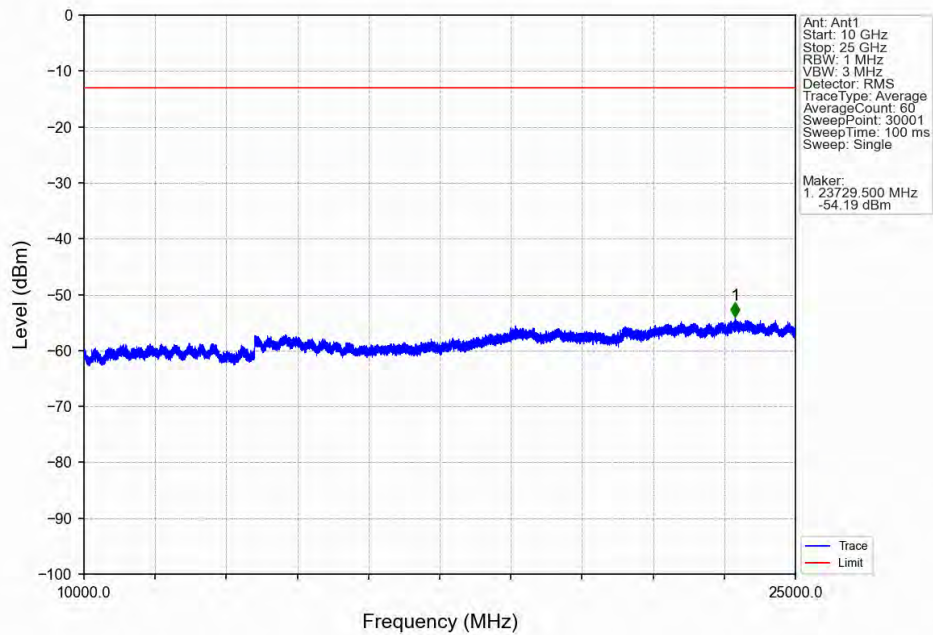
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



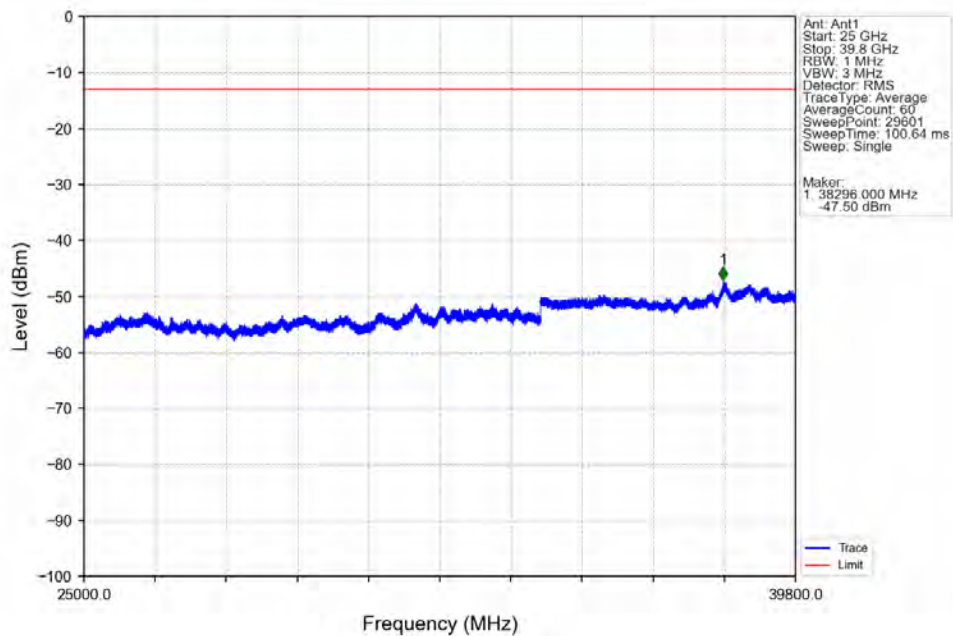
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



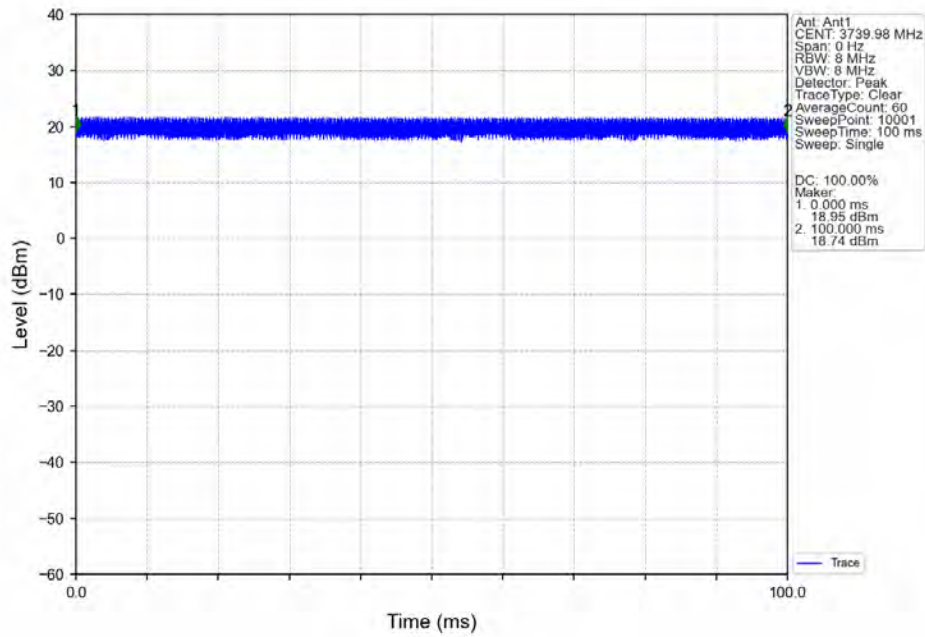
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



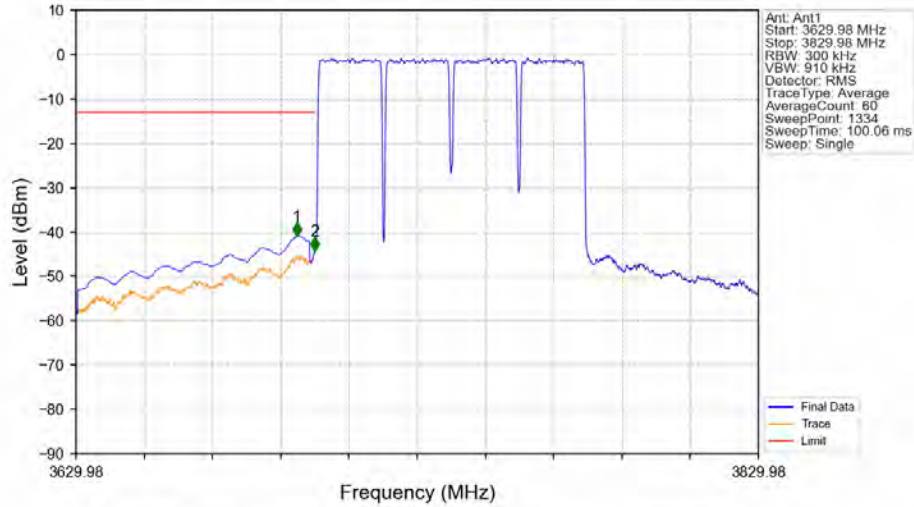
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:40 CC2:30 CC3:20 CC4:10MHz\_NR-FR1-TM3.1a\_CC1:3900.69  
CC2:3935.37 CC3:3960.33 CC4:3975MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1

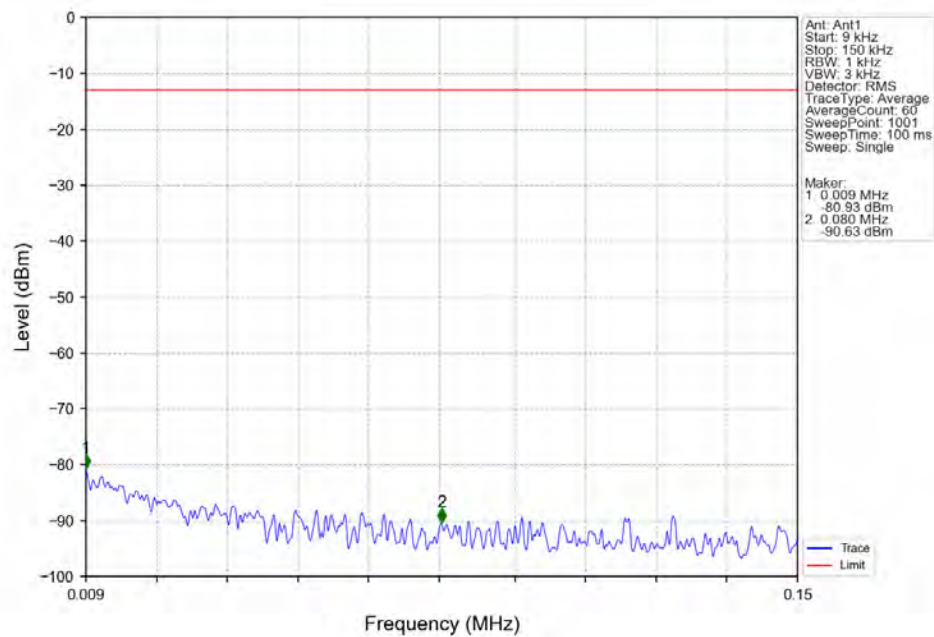


n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz Ant1

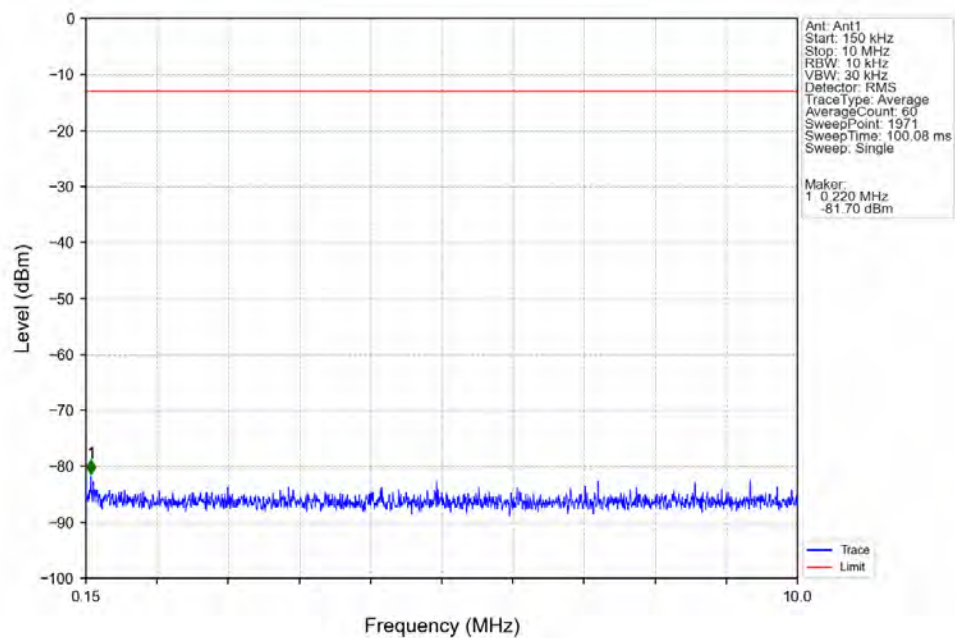


| Start (MHz) | Stop (MHz) | RBW (MHz) | Method | Marker No. | Freq (MHz) | Level (dBm) | Limit (dBm) | Result |
|-------------|------------|-----------|--------|------------|------------|-------------|-------------|--------|
| 3629.98     | 3699       | 1         | CHP    | 1          | 3694.646   | -40.93      | -13         | Pass   |
| 3699        | 3700       | 0.3       | /      | 2          | 3699.897   | -44.30      | -13         | Pass   |
| 3700        | 3829.98    | 0.3       | /      | /          | /          | /           | /           | /      |

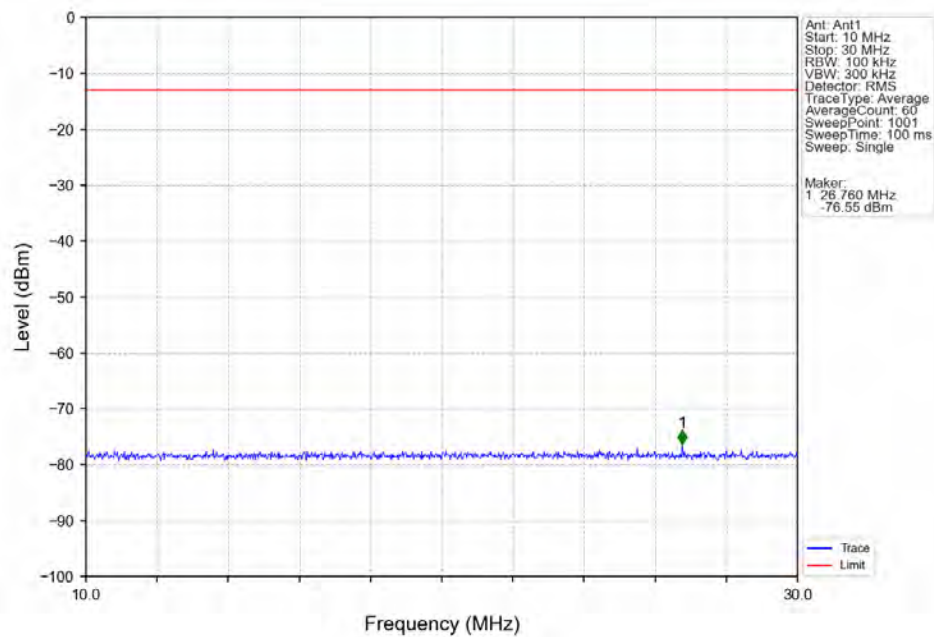
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



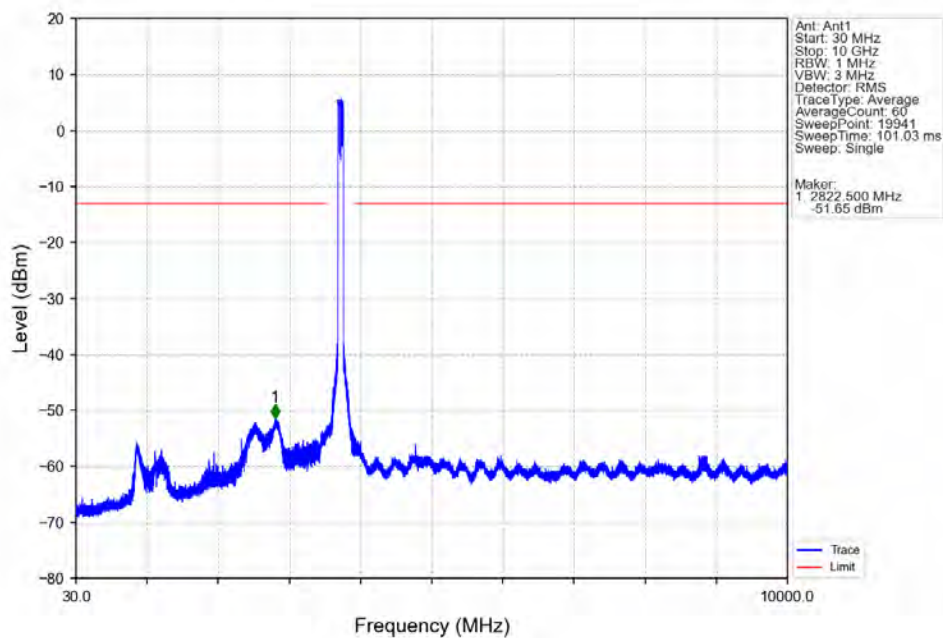
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



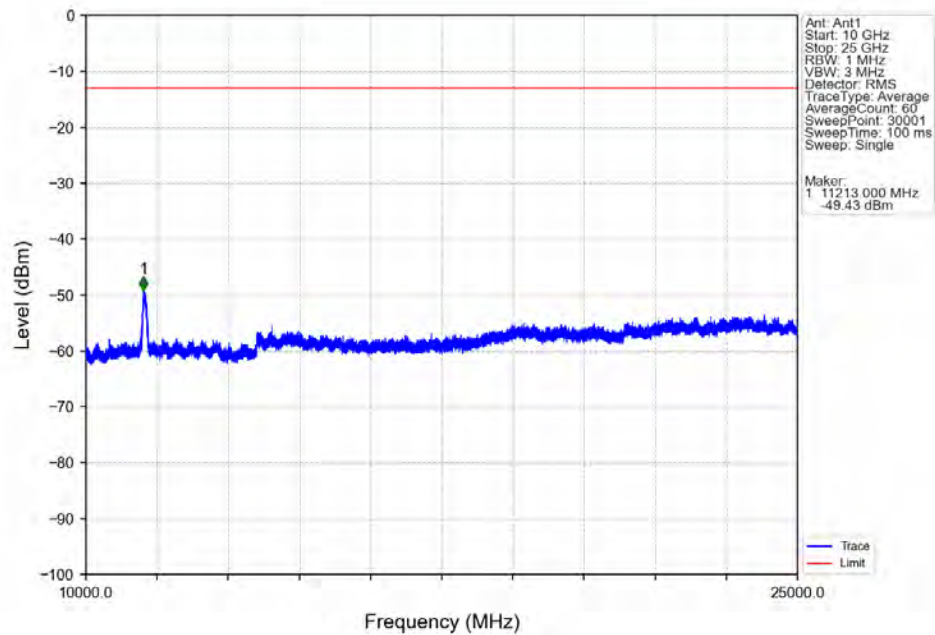
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



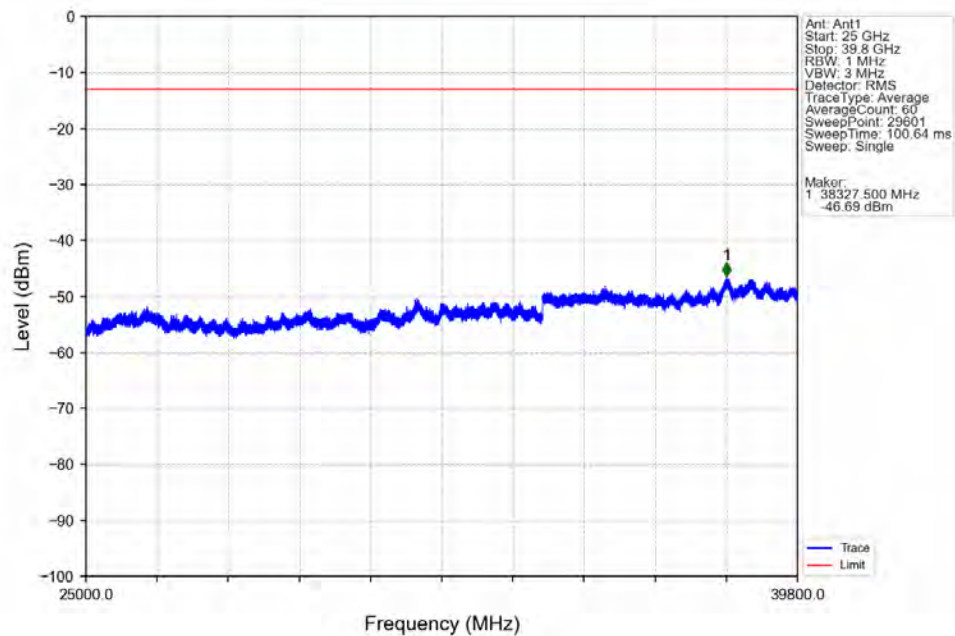
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



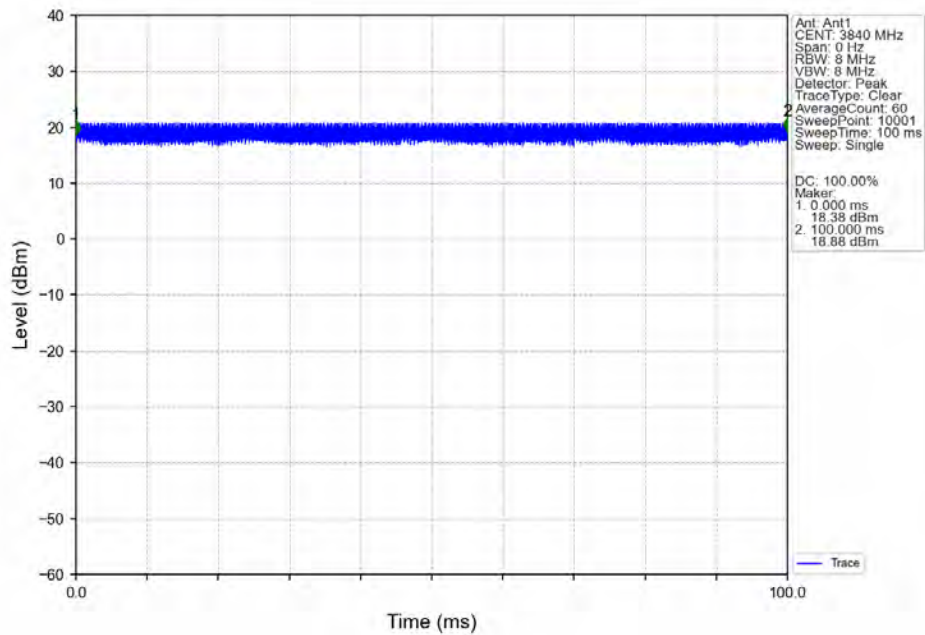
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



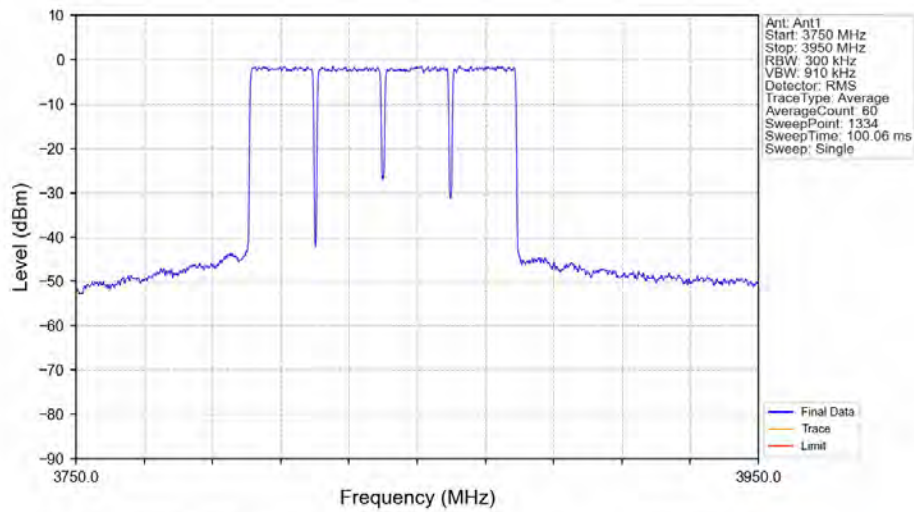
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3710.01  
CC2:3729.99 CC3:3749.97 CC4:3769.95MHz\_Ant1



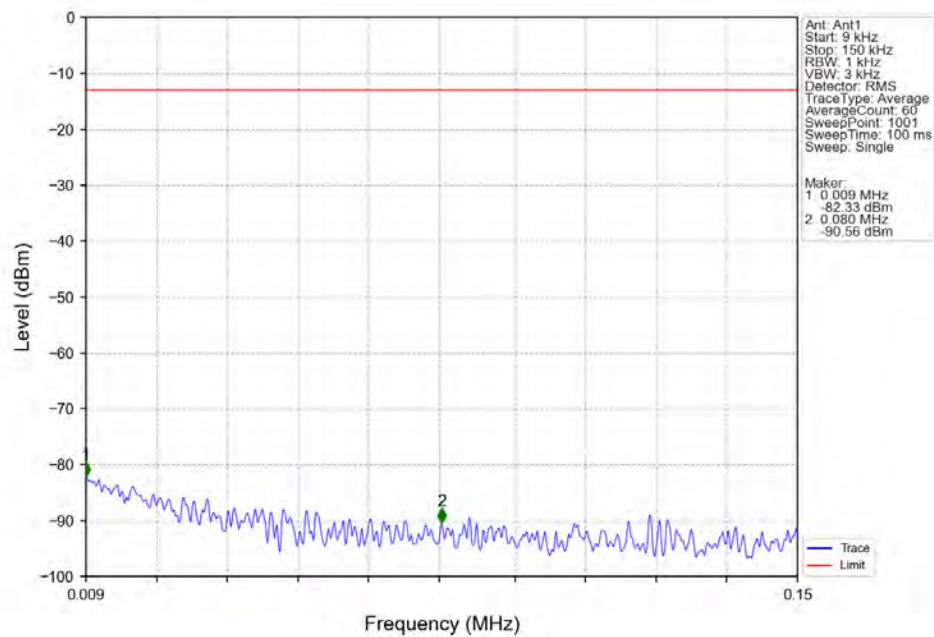
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



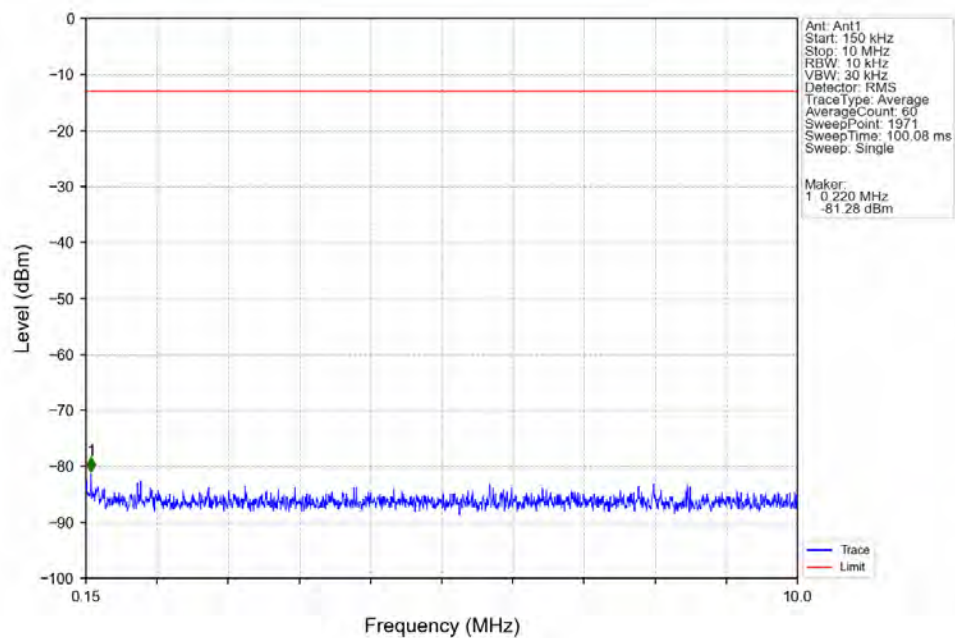
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



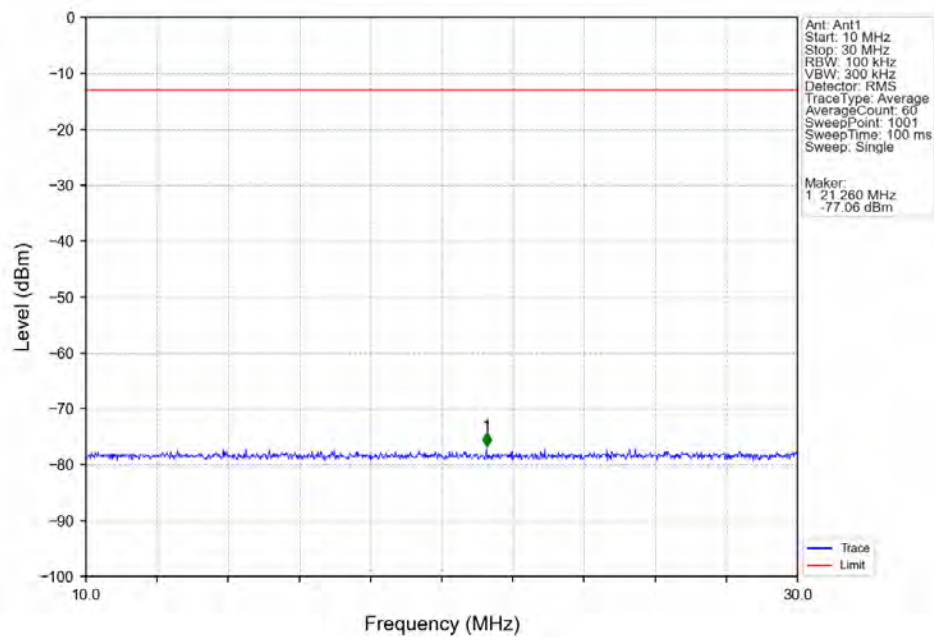
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



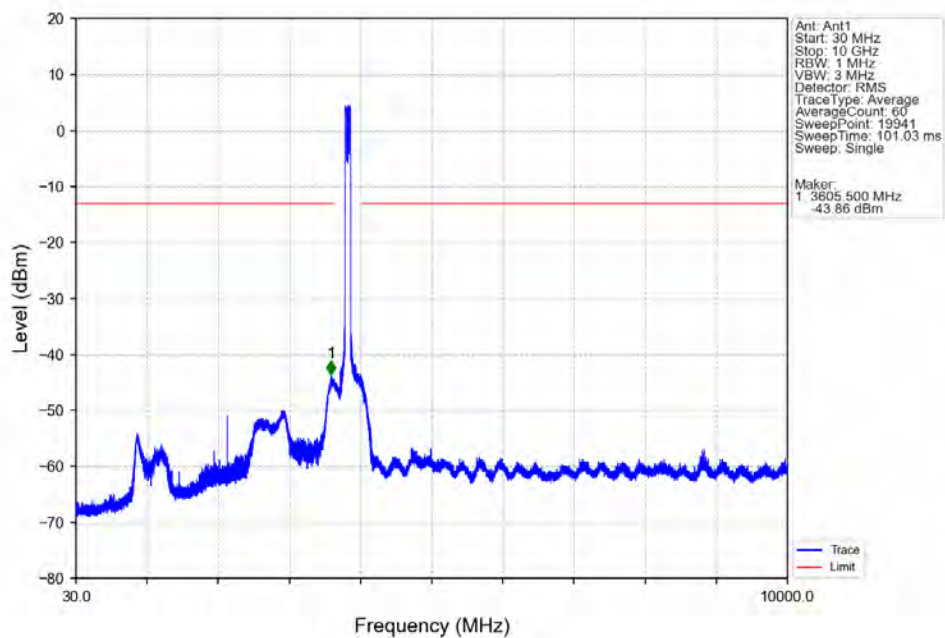
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



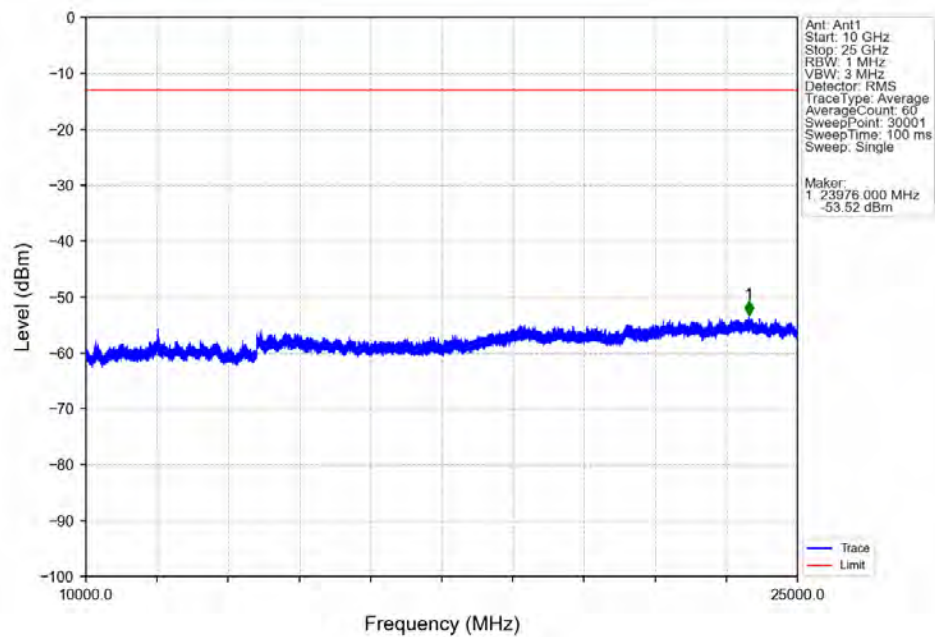
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



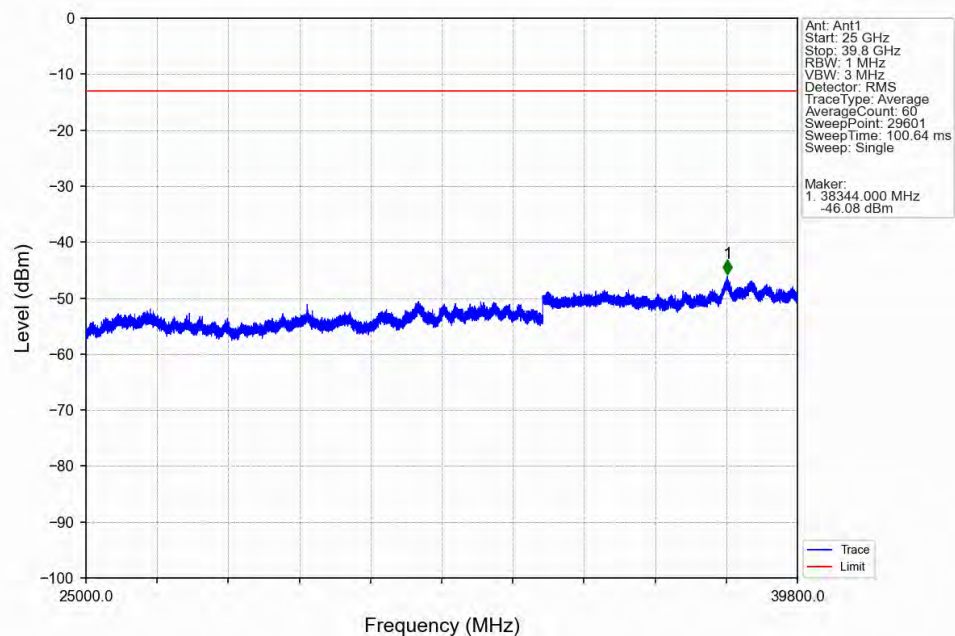
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



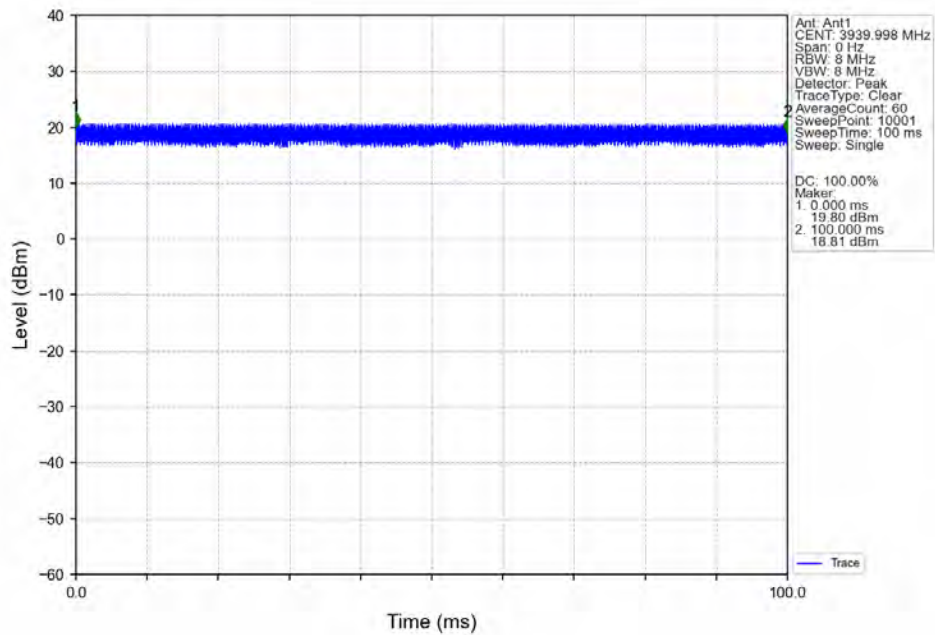
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



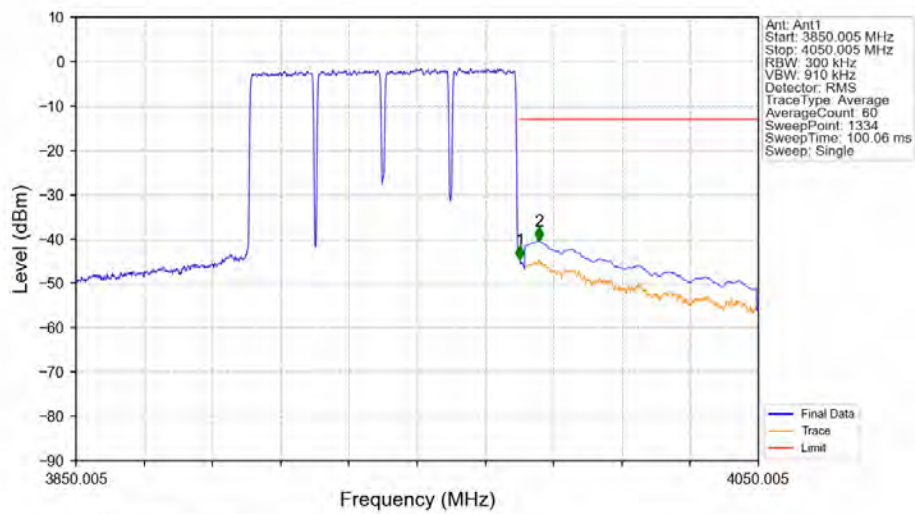
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3810.03  
CC2:3830.01 CC3:3849.99 CC4:3869.97MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930 CC3:3949.98 CC4:3969.99MHz\_Ant1

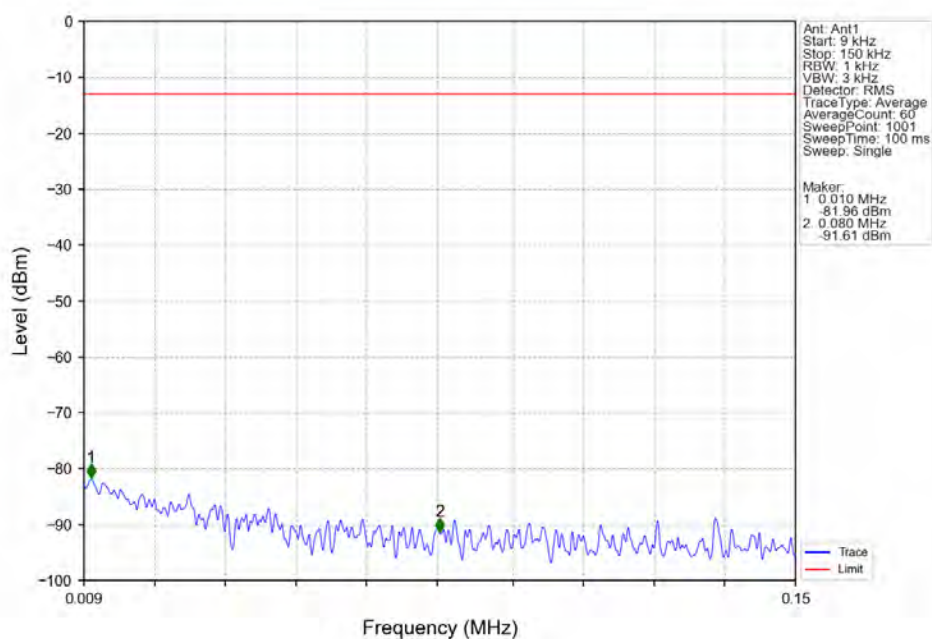


n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930 CC3:3949.98 CC4:3969.99MHz\_Ant1

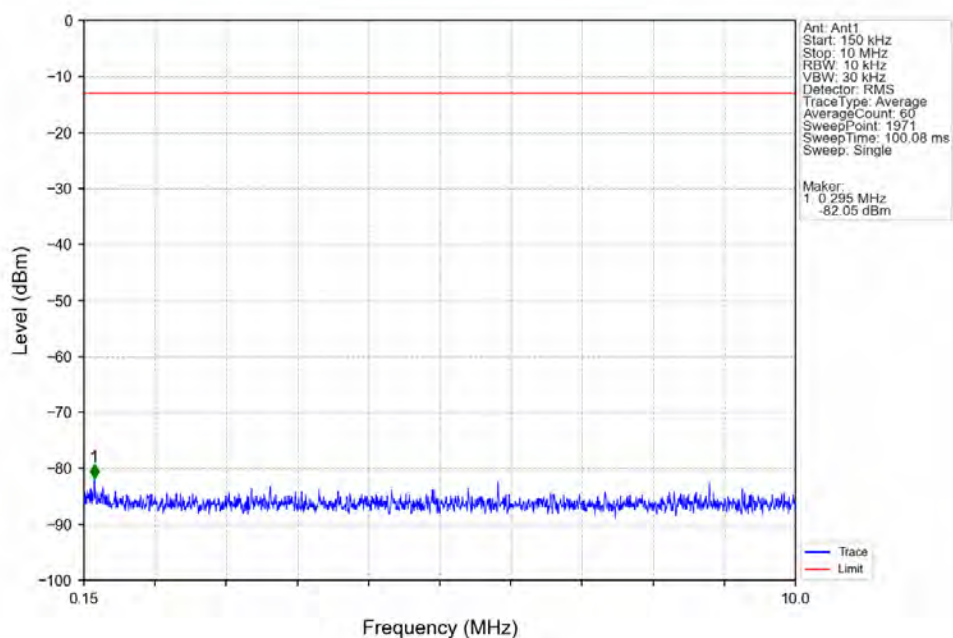


| Start (MHz) | Stop (MHz) | RBW (MHz) | Method | Marker No. | Freq (MHz) | Level (dBm) | Limit (dBm) | Result |
|-------------|------------|-----------|--------|------------|------------|-------------|-------------|--------|
| 3850.005    | 3980       | 0.3       | /      | /          | /          | /           | /           | /      |
| 3980        | 3981       | 0.3       | /      | 1          | 3980.088   | -44.63      | -13         | Pass   |
| 3981        | 4050.005   | 1         | CHP    | 2          | 3985.789   | -40.35      | -13         | Pass   |

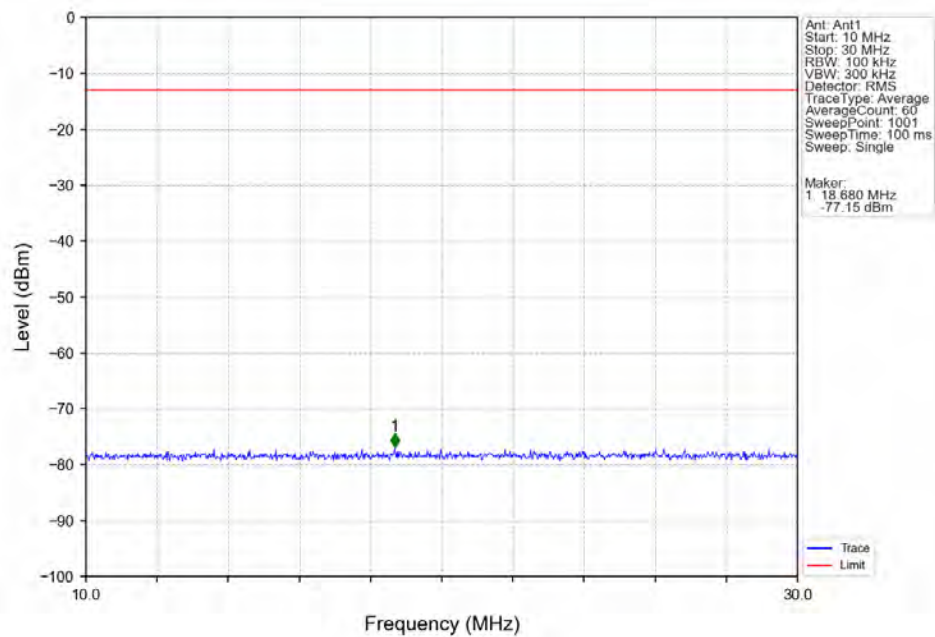
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant1



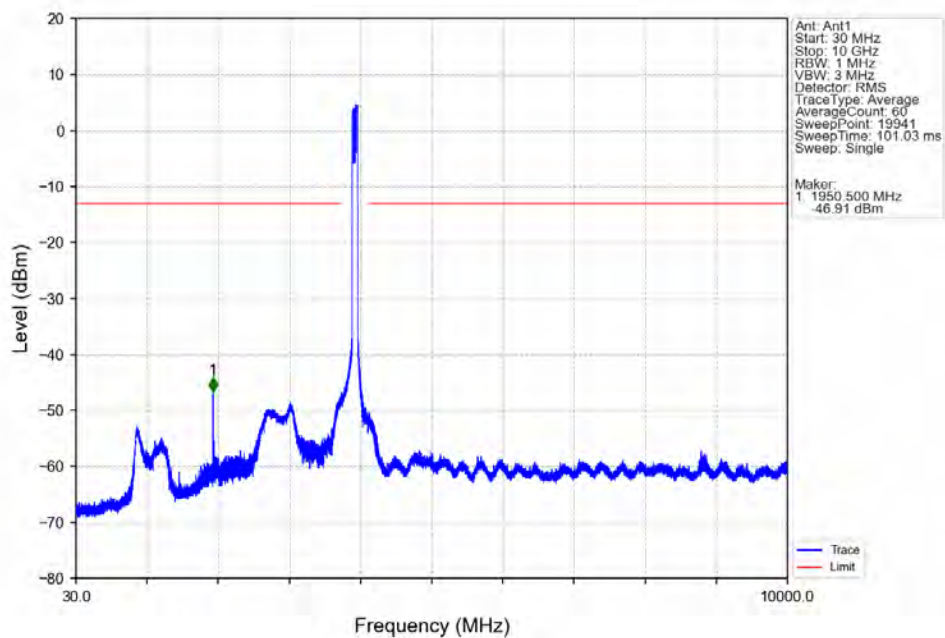
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant1



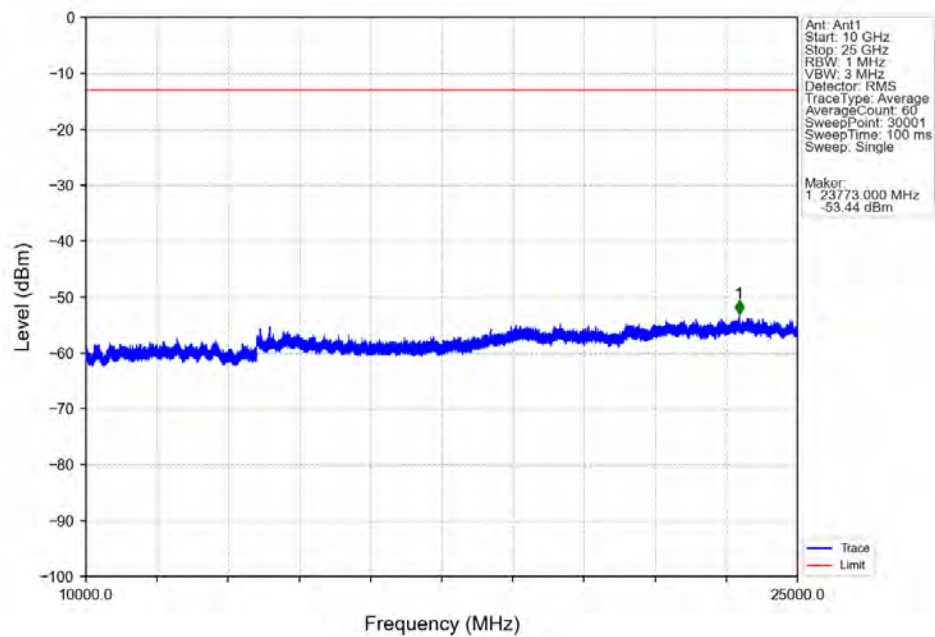
n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant1



n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
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n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
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n77a\_BS Type 1-C\_30\_Continuous\_NTNV\_CC1:20 CC2:20 CC3:20 CC4:20MHz\_NR-FR1-TM3.1a\_CC1:3910.02 CC2:3930  
CC3:3949.98 CC4:3969.99MHz\_Ant1

