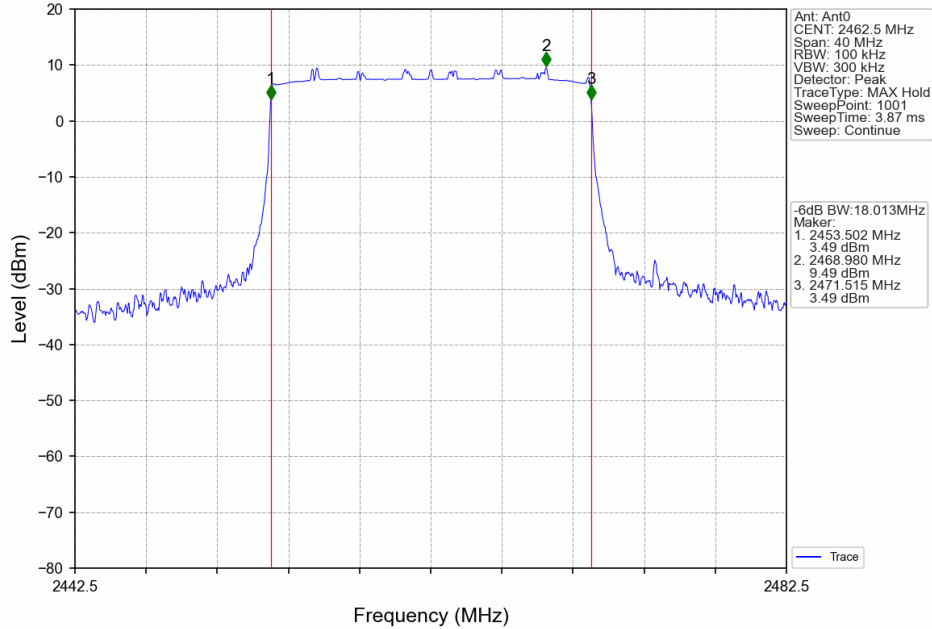
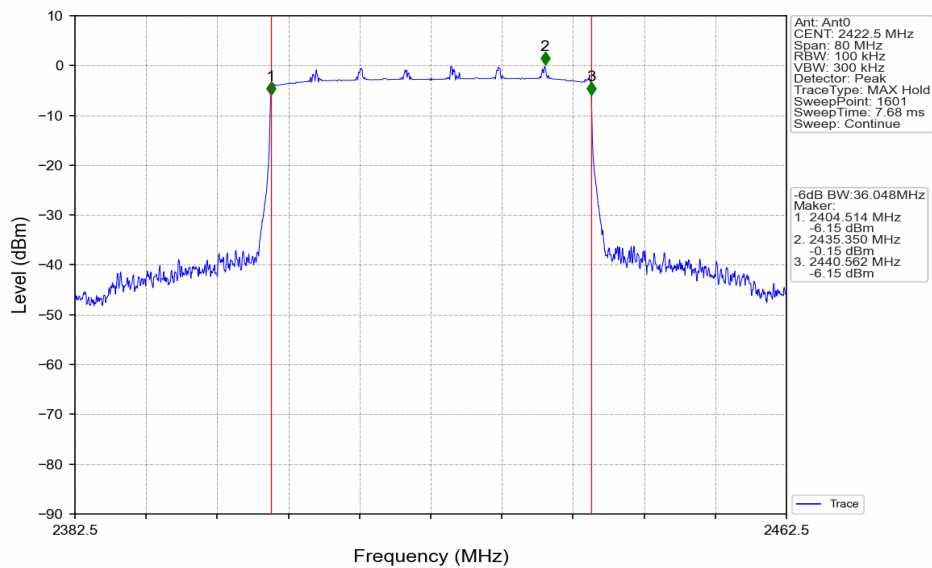


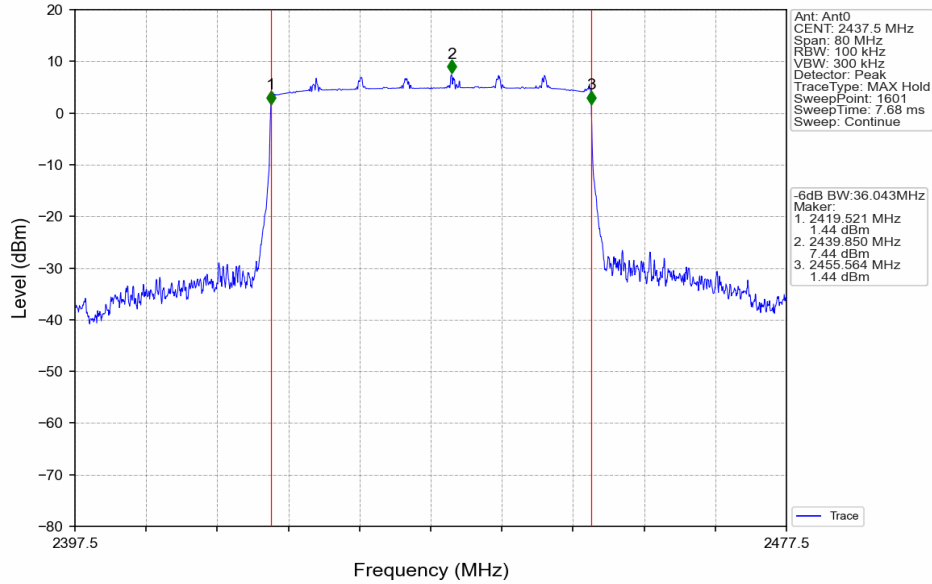
### 20MHz\_HCH\_2462.5MHz\_Ant0\_NTNV



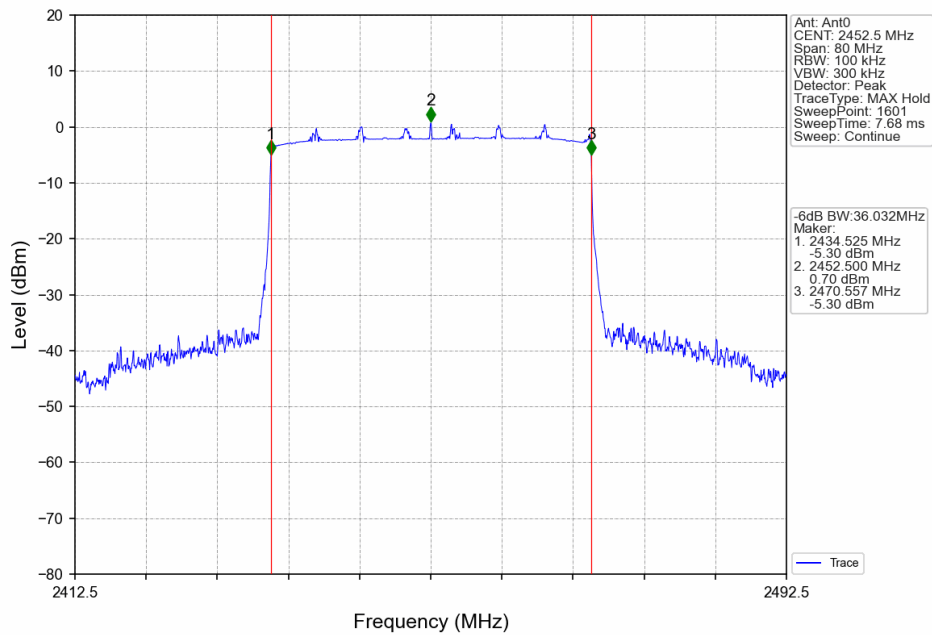
### 40MHz\_LCH\_2422.5MHz\_Ant0\_NTNV



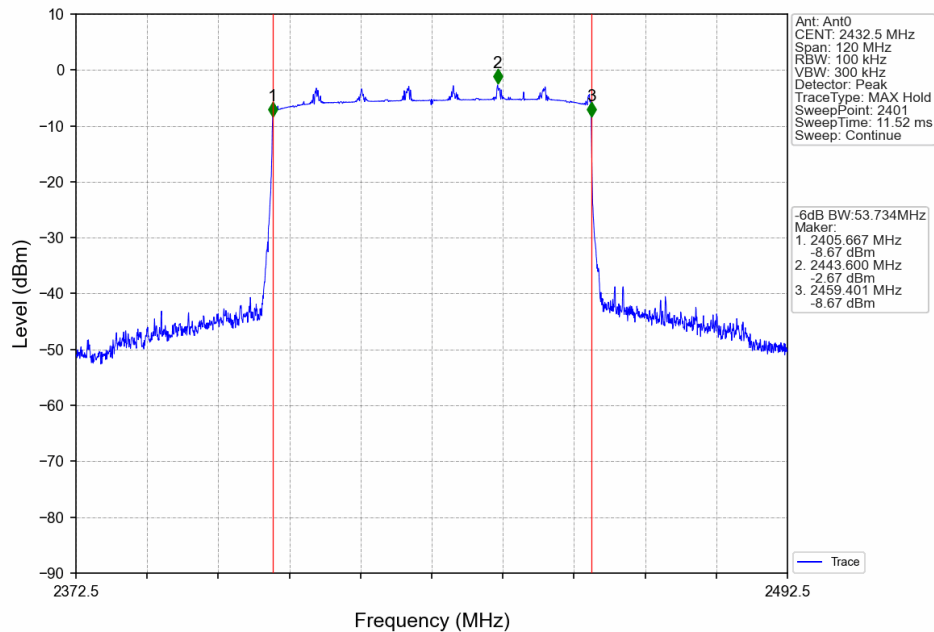
### 40MHz\_MCH\_2437.5MHz\_Ant0\_NTNV



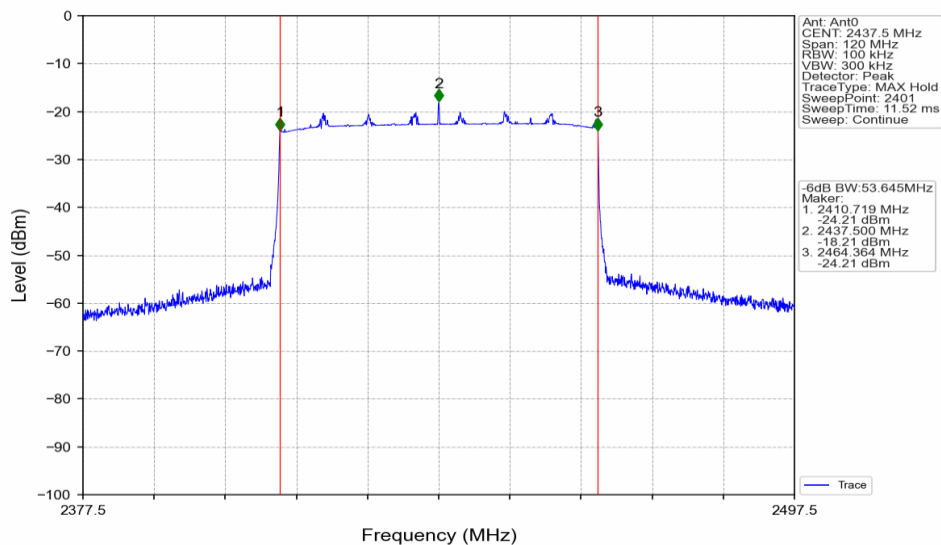
### 40MHz\_HCH\_2452.5MHz\_Ant0\_NTNV



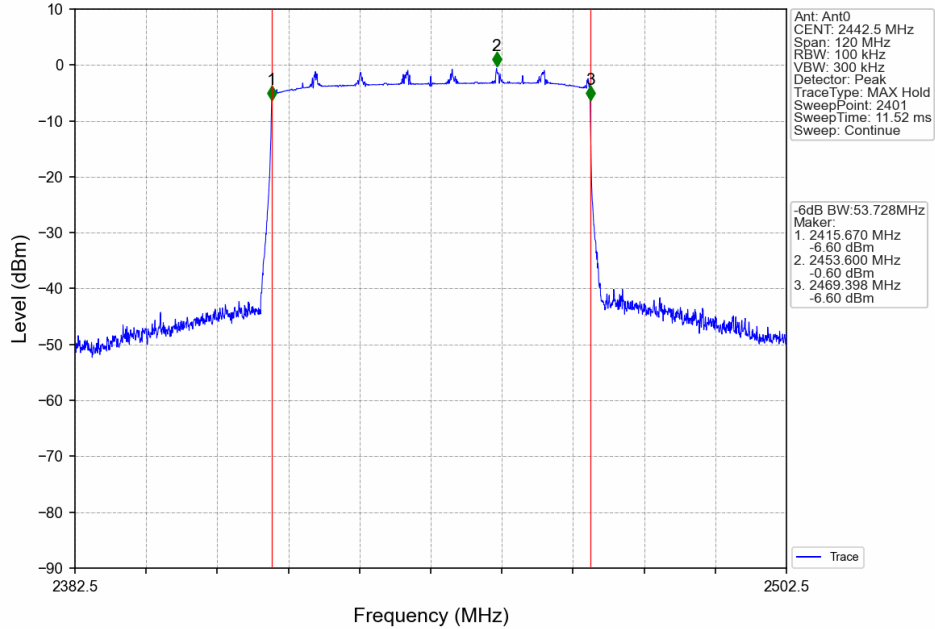
### 60MHz\_LCH\_2432.5MHz\_Ant0\_NTNV



### 60MHz\_MCH\_2437.5MHz\_Ant0\_NTNV



### 60MHz\_HCH\_2442.5MHz\_Ant0\_NTNV





## 3. Maximum Conducted Output Power

### 3.1 Power

#### 3.1.1 Test Result

| Mode   | TX Type | Frequency (MHz) | Maximum Average Conducted Output Power (dBm) |       |       | Verdict |
|--------|---------|-----------------|----------------------------------------------|-------|-------|---------|
|        |         |                 | ANT0                                         | ANT1  | Limit |         |
| 1.4MHz | SISO    | 2403.5          | 24.10                                        | 24.05 | <=30  | Pass    |
|        |         | 2437.5          | 24.07                                        | 24.42 | <=30  | Pass    |
|        |         | 2469.12         | 25.17                                        | 25.47 | <=30  | Pass    |
| 3MHz   | SISO    | 2405.5          | 27.06                                        | 26.33 | <=30  | Pass    |
|        |         | 2437.88         | 26.60                                        | 26.61 | <=30  | Pass    |
|        |         | 2468.2          | 27.66                                        | 27.34 | <=30  | Pass    |
| 5MHz   | SISO    | 2404.5          | 26.63                                        | 26.86 | <=30  | Pass    |
|        |         | 2437.74         | 26.93                                        | 27.05 | <=30  | Pass    |
|        |         | 2469.5          | 27.57                                        | 27.70 | <=30  | Pass    |
| 10MHz  | SISO    | 2407.5          | 23.30                                        | 23.20 | <=30  | Pass    |
|        |         | 2437.5          | 27.80                                        | 27.80 | <=30  | Pass    |
|        |         | 2467.5          | 20.40                                        | 20.24 | <=30  | Pass    |
| 20MHz  | SISO    | 2412.5          | 20.58                                        | 19.79 | <=30  | Pass    |
|        |         | 2437.5          | 27.97                                        | 27.76 | <=30  | Pass    |
|        |         | 2462.5          | 16.47                                        | 16.71 | <=30  | Pass    |
| 40MHz  | SISO    | 2422.5          | 13.92                                        | 13.36 | <=30  | Pass    |
|        |         | 2437.5          | 20.88                                        | 20.27 | <=30  | Pass    |
|        |         | 2452.5          | 13.95                                        | 13.85 | <=30  | Pass    |
| 60MHz  | SISO    | 2432.5          | 14.29                                        | 13.69 | <=30  | Pass    |
|        |         | 2437.5          | 14.49                                        | 14.59 | <=30  | Pass    |
|        |         | 2442.5          | 14.48                                        | 13.88 | <=30  | Pass    |

Note1: Antenna Gain: Ant0: 3.00dBi; Ant1: 3.00dBi;

## 4. Maximum Power Spectral Density

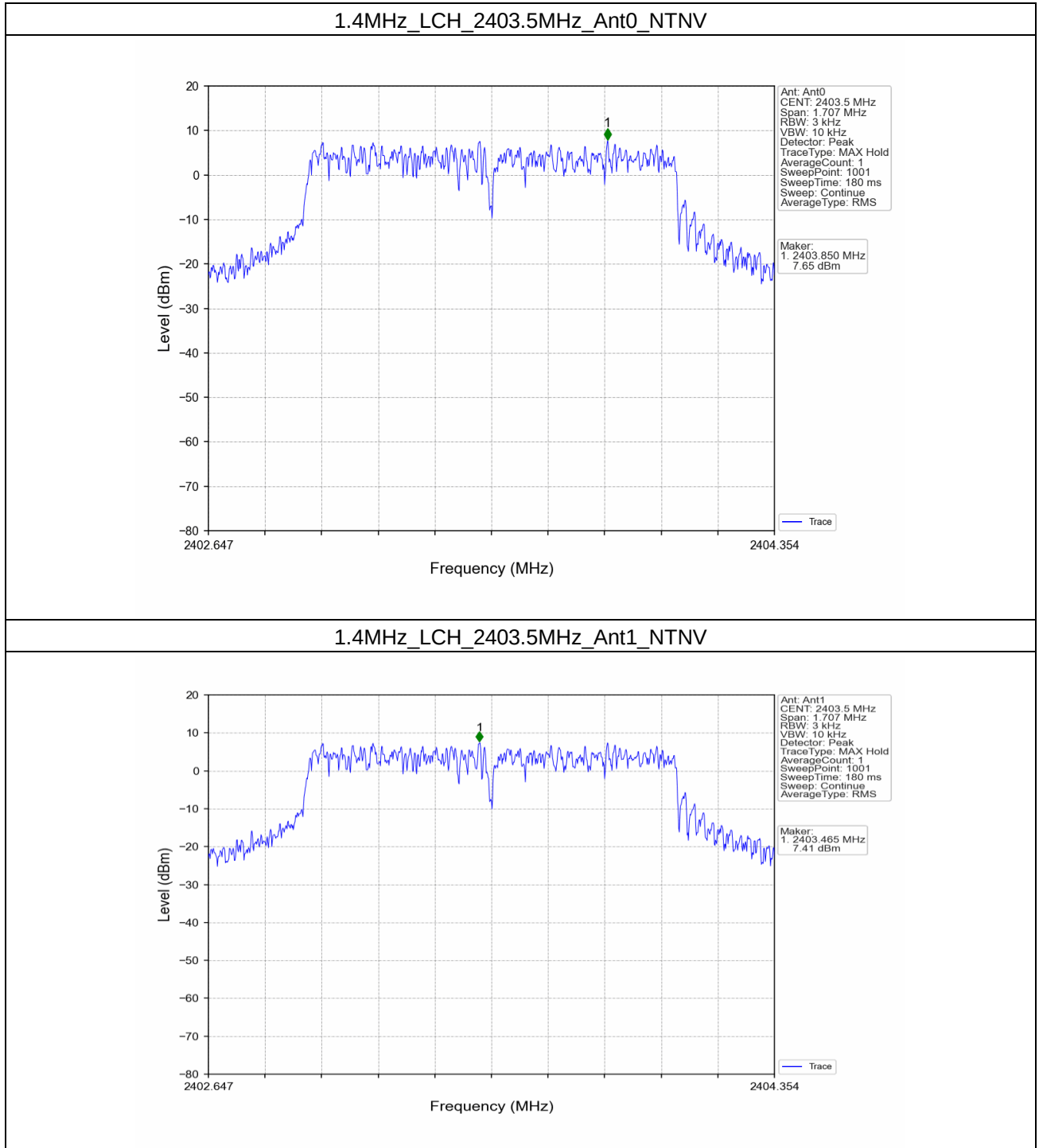
### 4.1 PSD

#### 4.1.1 Test Result

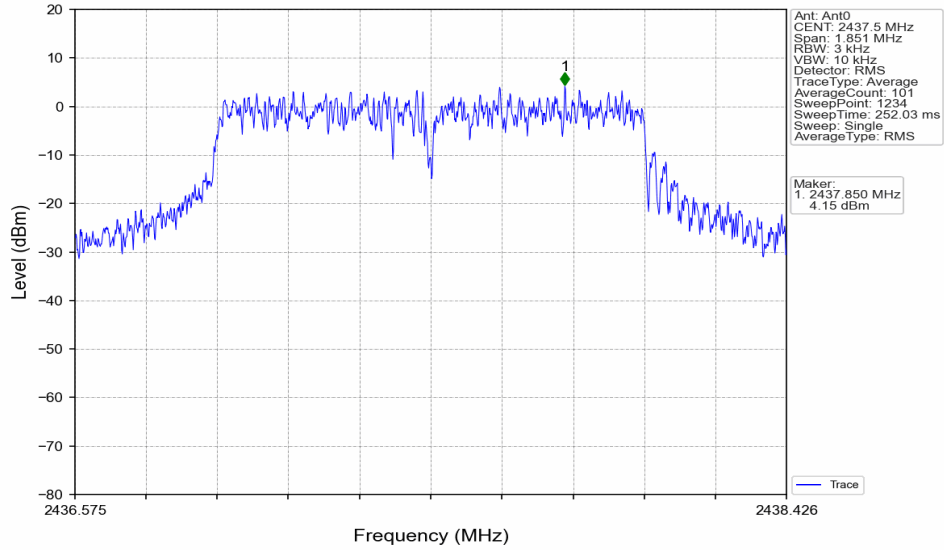
| Mode   | TX Type | Frequency (MHz) | Maximum PSD (dBm/3kHz) |        |       | Verdict |
|--------|---------|-----------------|------------------------|--------|-------|---------|
|        |         |                 | ANT0                   | ANT1   | Limit |         |
| 1.4MHz | SISO    | 2403.5          | 7.65                   | 7.41   | <=8   | Pass    |
|        |         | 2437.5          | 4.15                   | 7.38   | <=8   | Pass    |
|        |         | 2469.12         | 4.31                   | 4.21   | <=8   | Pass    |
| 3MHz   | SISO    | 2405.5          | 3.59                   | 3.65   | <=8   | Pass    |
|        |         | 2437.88         | 7.99                   | 3.47   | <=8   | Pass    |
|        |         | 2468.2          | 3.72                   | 3.83   | <=8   | Pass    |
| 5MHz   | SISO    | 2404.5          | 5.48                   | 5.17   | <=8   | Pass    |
|        |         | 2437.74         | 5.53                   | 5.38   | <=8   | Pass    |
|        |         | 2469.5          | 6.17                   | 6.33   | <=8   | Pass    |
| 10MHz  | SISO    | 2407.5          | -2.01                  | -2.30  | <=8   | Pass    |
|        |         | 2437.5          | 3.11                   | 3.08   | <=8   | Pass    |
|        |         | 2467.5          | -4.31                  | -4.97  | <=8   | Pass    |
| 20MHz  | SISO    | 2412.5          | -6.96                  | -7.02  | <=8   | Pass    |
|        |         | 2437.5          | 0.52                   | 0.34   | <=8   | Pass    |
|        |         | 2462.5          | -10.97                 | -11.32 | <=8   | Pass    |
| 40MHz  | SISO    | 2422.5          | -13.35                 | -13.72 | <=8   | Pass    |
|        |         | 2437.5          | -9.47                  | -9.49  | <=8   | Pass    |
|        |         | 2452.5          | -15.57                 | -16.63 | <=8   | Pass    |
| 60MHz  | SISO    | 2432.5          | -16.34                 | -13.74 | <=8   | Pass    |
|        |         | 2437.5          | -16.96                 | -14.97 | <=8   | Pass    |
|        |         | 2442.5          | -13.76                 | -15.88 | <=8   | Pass    |

Note1: Antenna Gain: Ant0: 3.00dBi; Ant1: 3.00dBi;

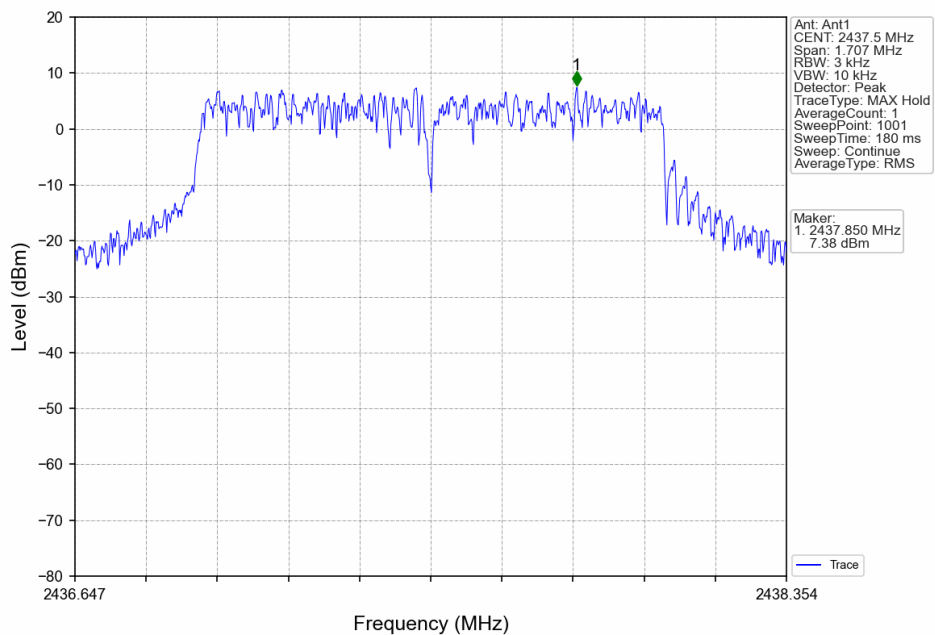
### 4.1.2 Test Graph



1.4MHz\_MCH\_2437.5MHz\_Ant0\_NTNV

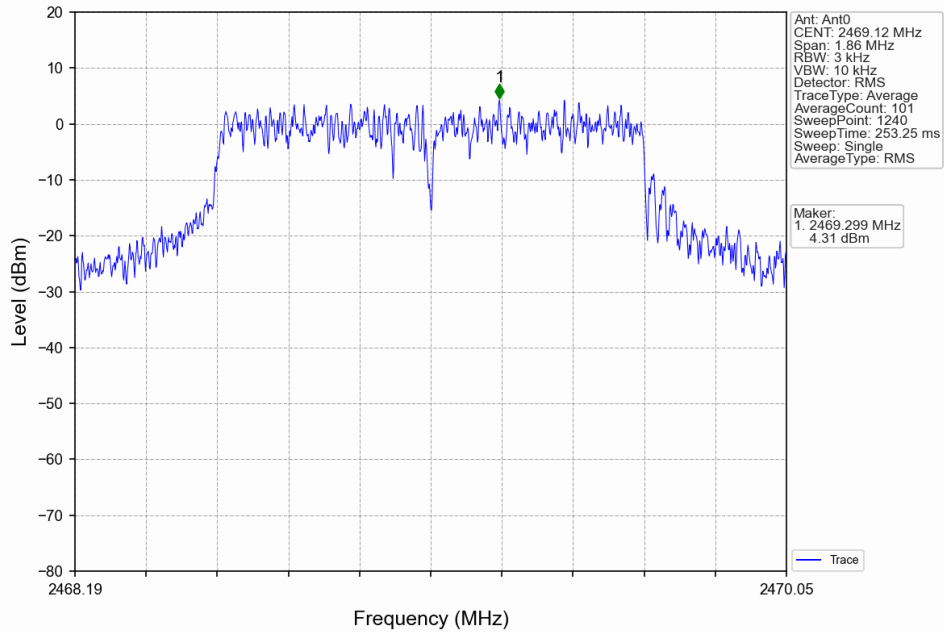


1.4MHz\_MCH\_2437.5MHz\_Ant1\_NTNV

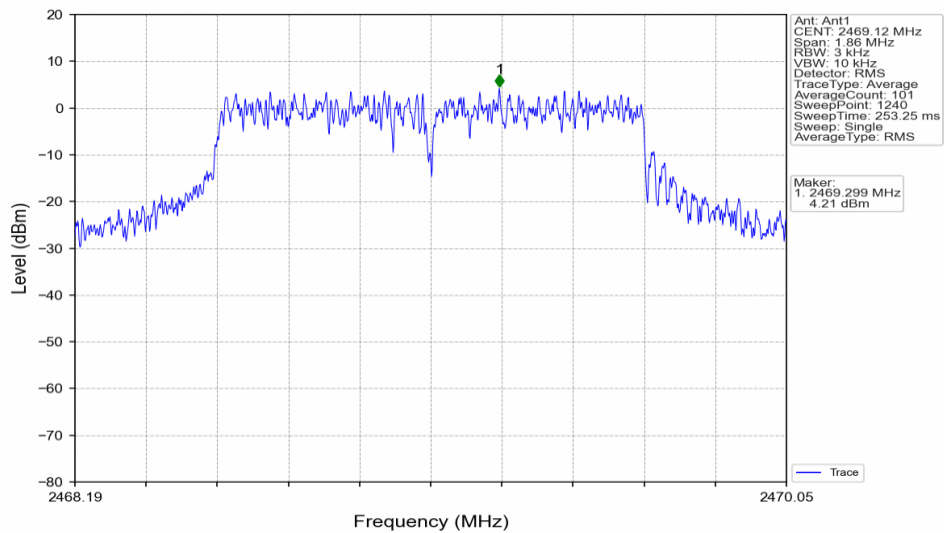




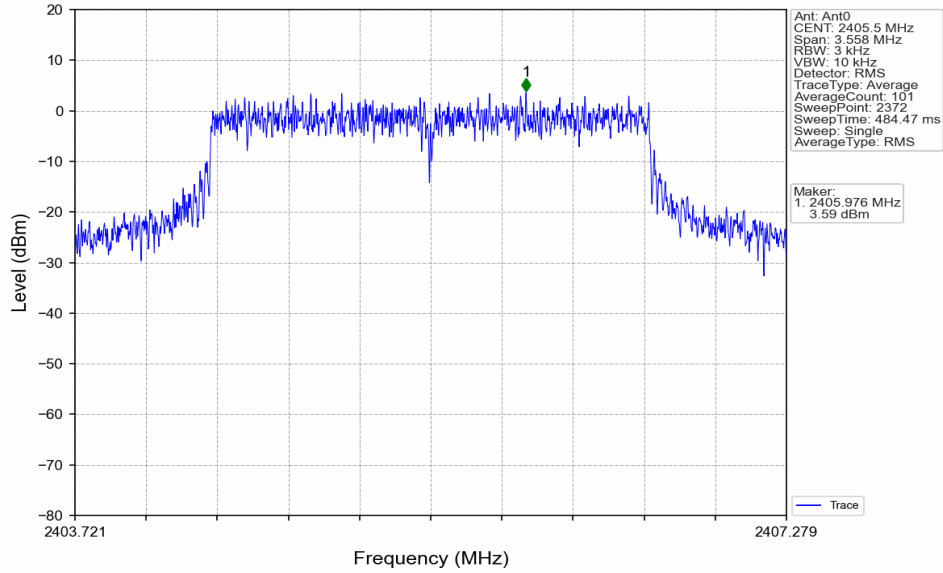
### 1.4MHz\_HCH\_2469.12MHz\_Ant0\_NTNV



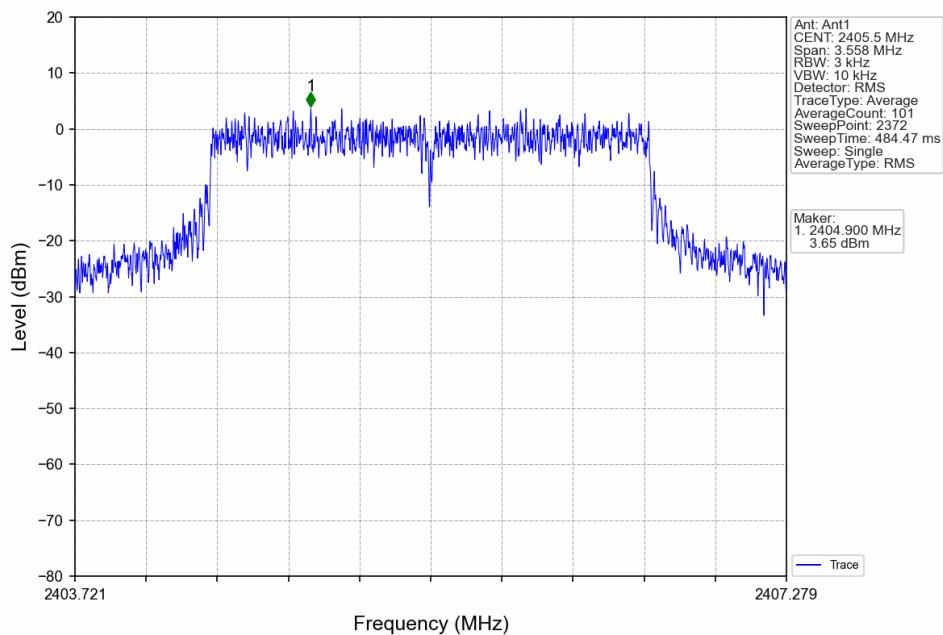
### 1.4MHz\_HCH\_2469.12MHz\_Ant1\_NTNV



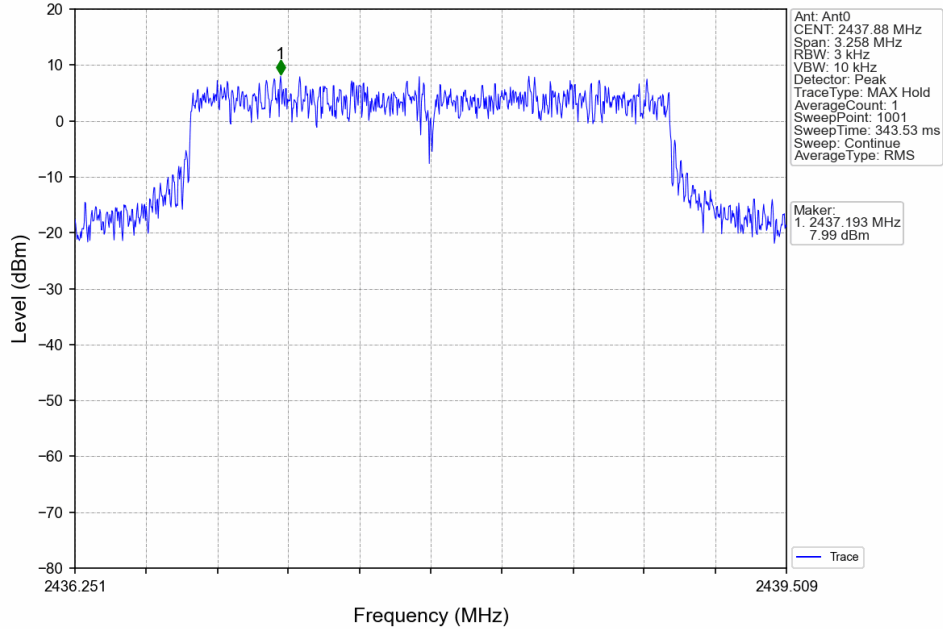
3MHz\_LCH\_2405.5MHz\_Ant0\_NTNV



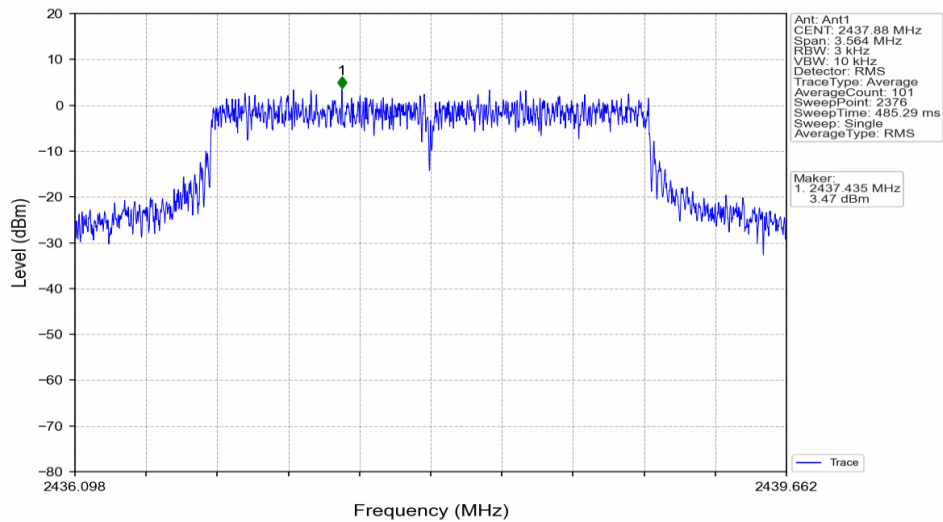
3MHz\_LCH\_2405.5MHz\_Ant1\_NTNV



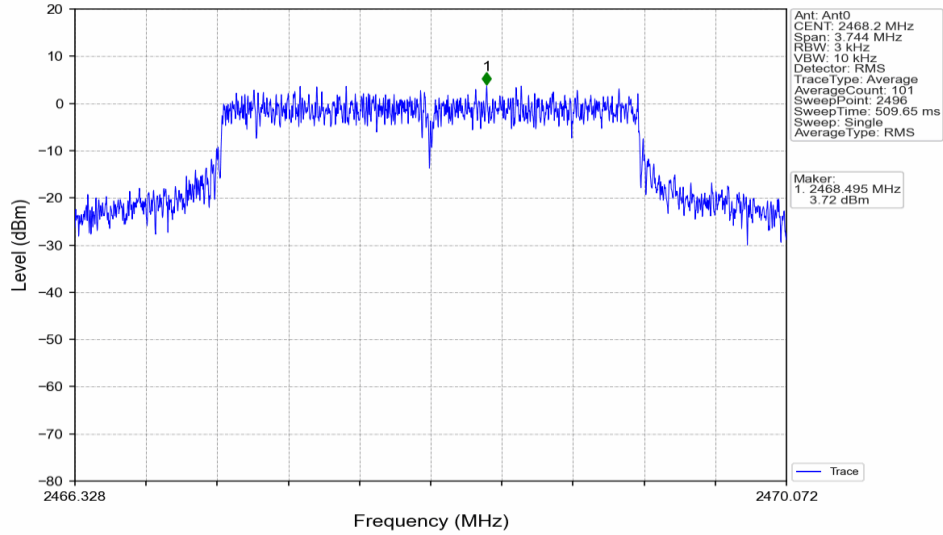
### 3MHz\_MCH\_2437.88MHz\_Ant0\_NTNV



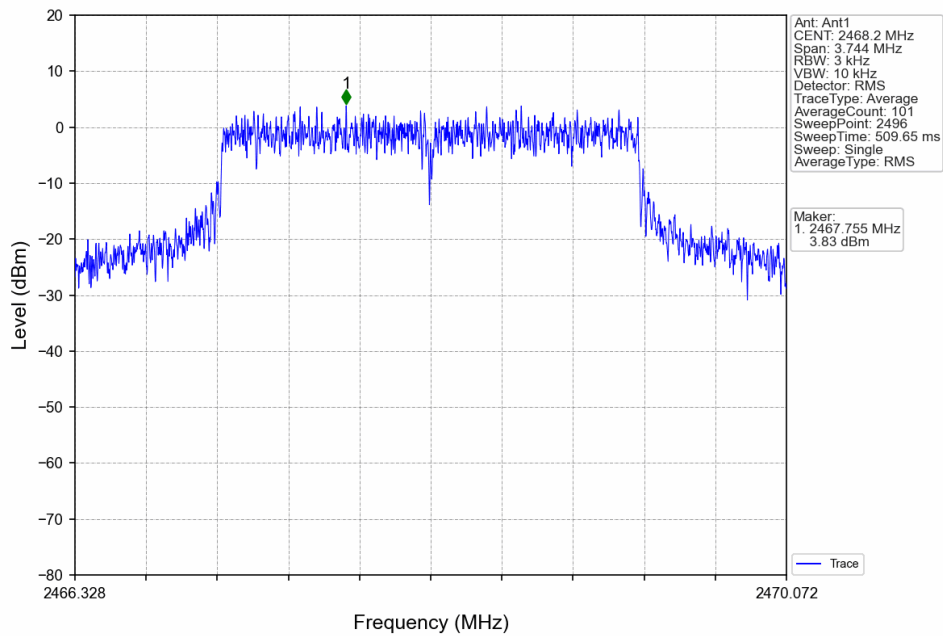
### 3MHz\_MCH\_2437.88MHz\_Ant1\_NTNV



3MHz\_HCH\_2468.2MHz\_Ant0\_NTNV

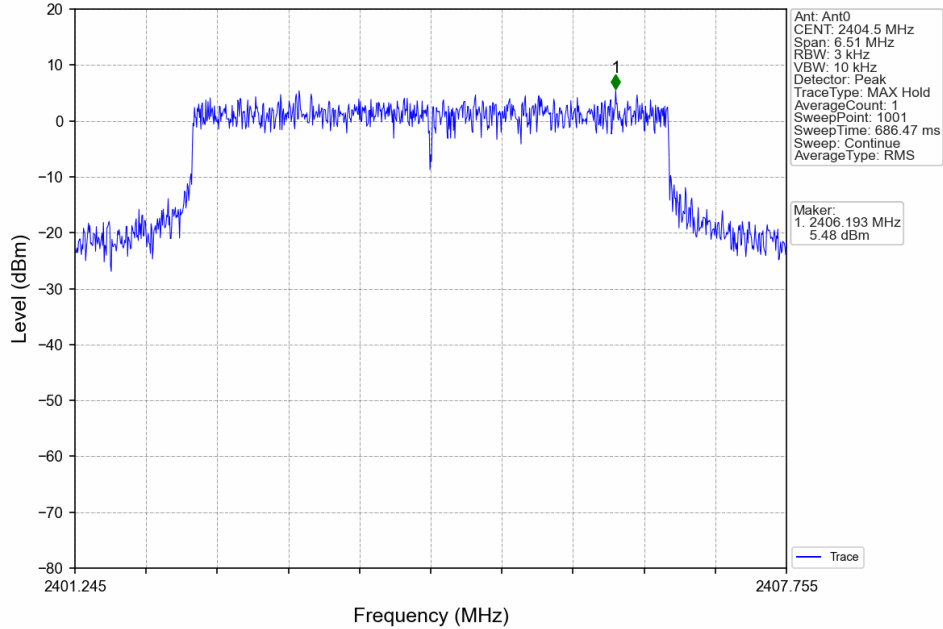


3MHz\_HCH\_2468.2MHz\_Ant1\_NTNV

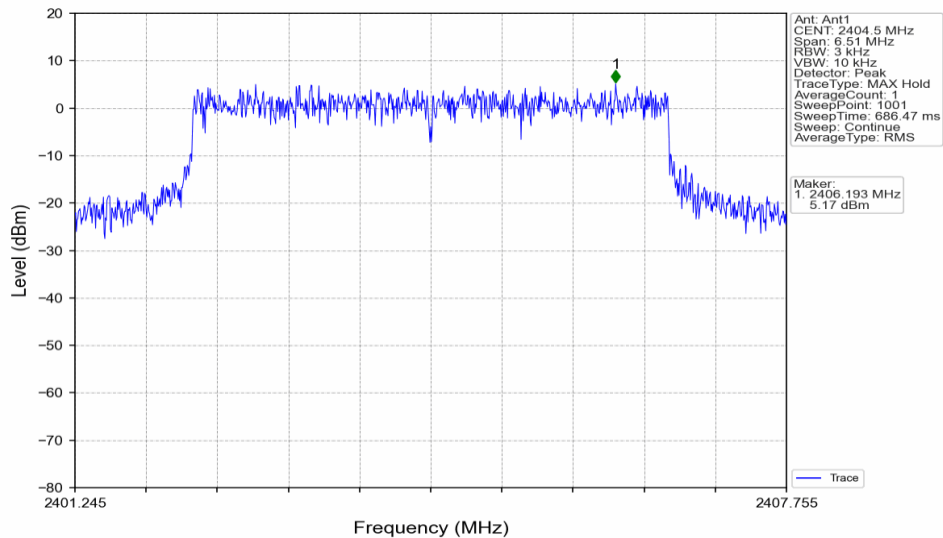




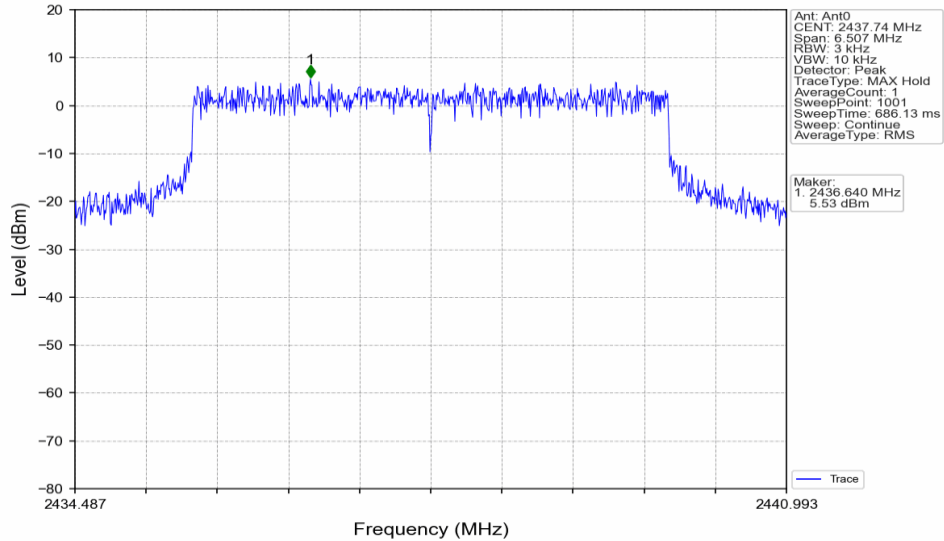
5MHz\_LCH\_2404.5MHz\_Ant0\_NTNV



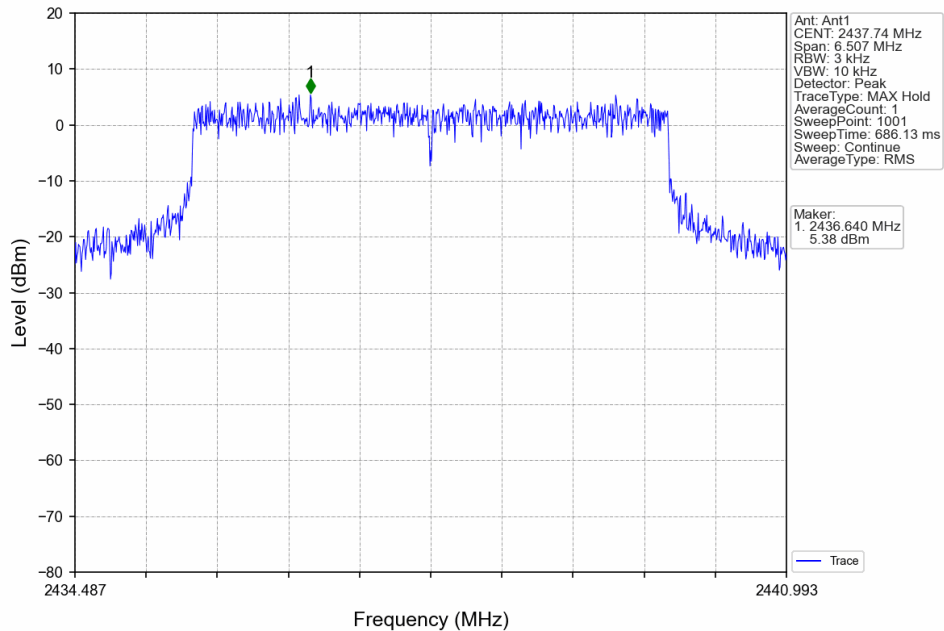
5MHz\_LCH\_2404.5MHz\_Ant1\_NTNV



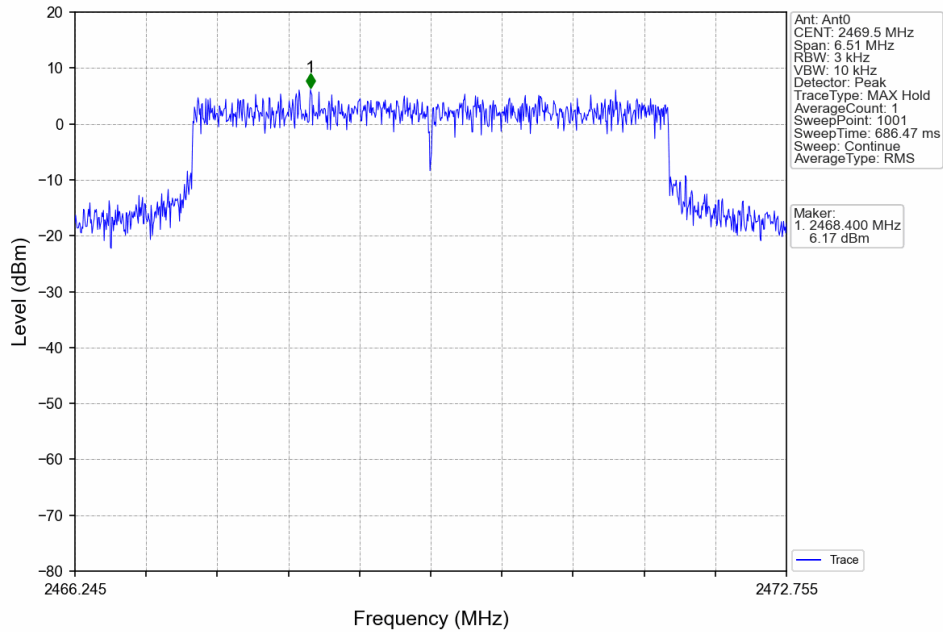
5MHz\_MCH\_2437.74MHz\_Ant0\_NTNV



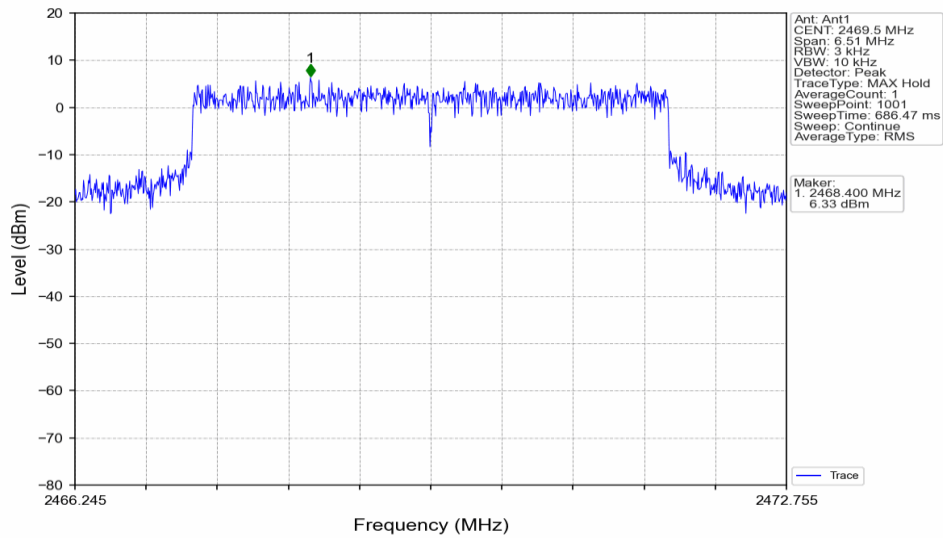
5MHz\_MCH\_2437.74MHz\_Ant1\_NTNV



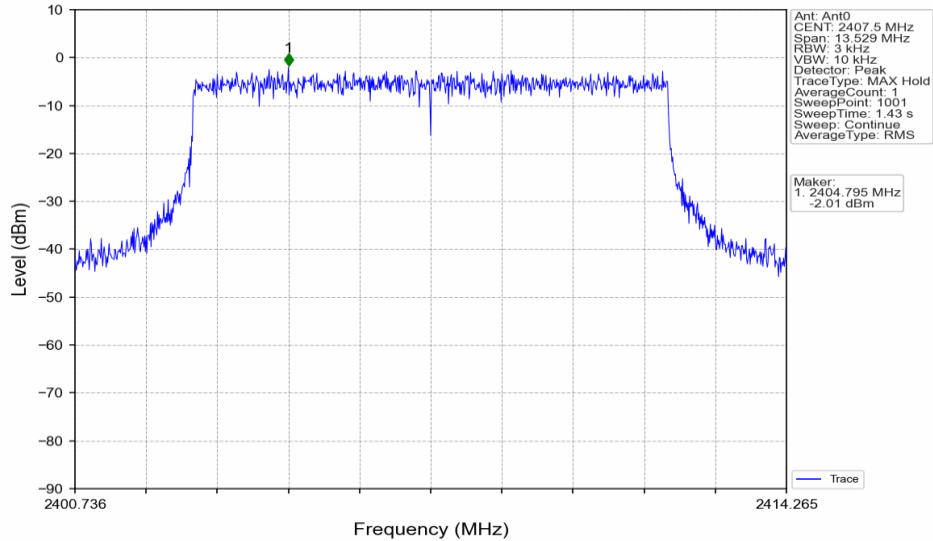
5MHz\_HCH\_2469.5MHz\_Ant0\_NTNV



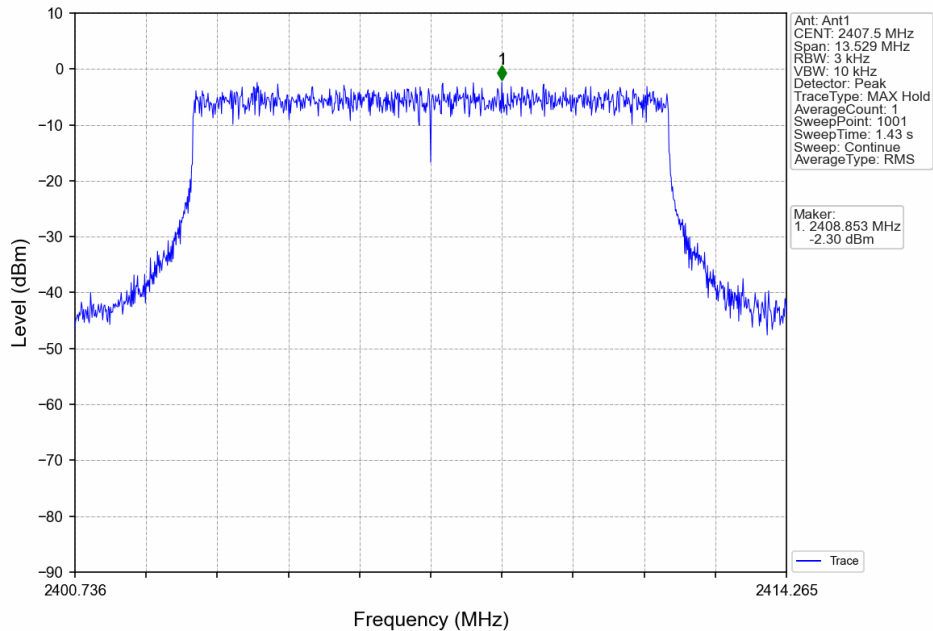
5MHz\_HCH\_2469.5MHz\_Ant1\_NTNV



10MHz\_LCH\_2407.5MHz\_Ant0\_NTNV

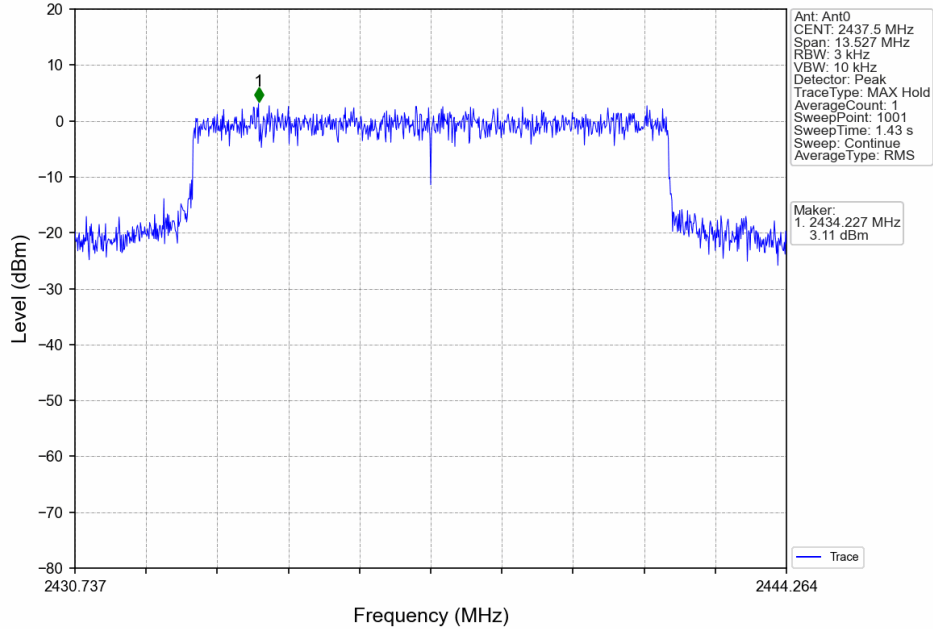


10MHz\_LCH\_2407.5MHz\_Ant1\_NTNV

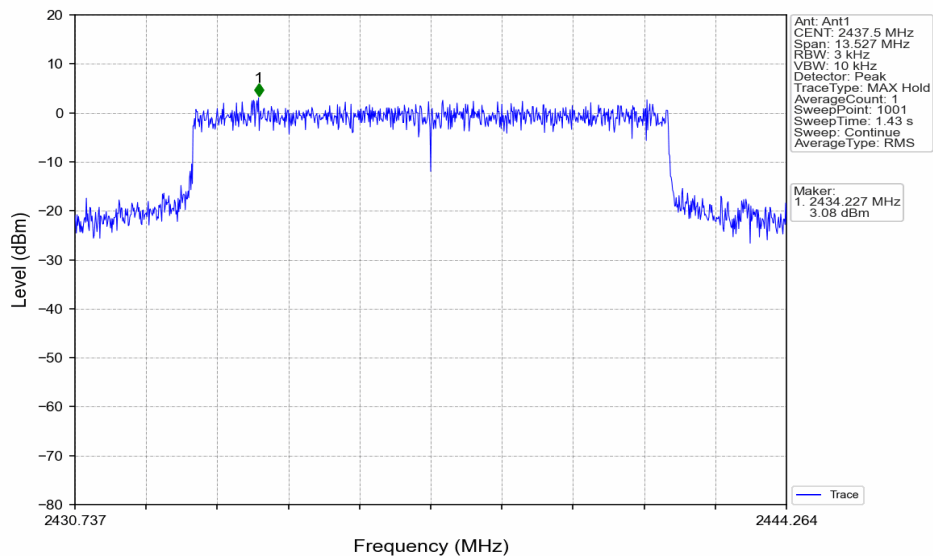




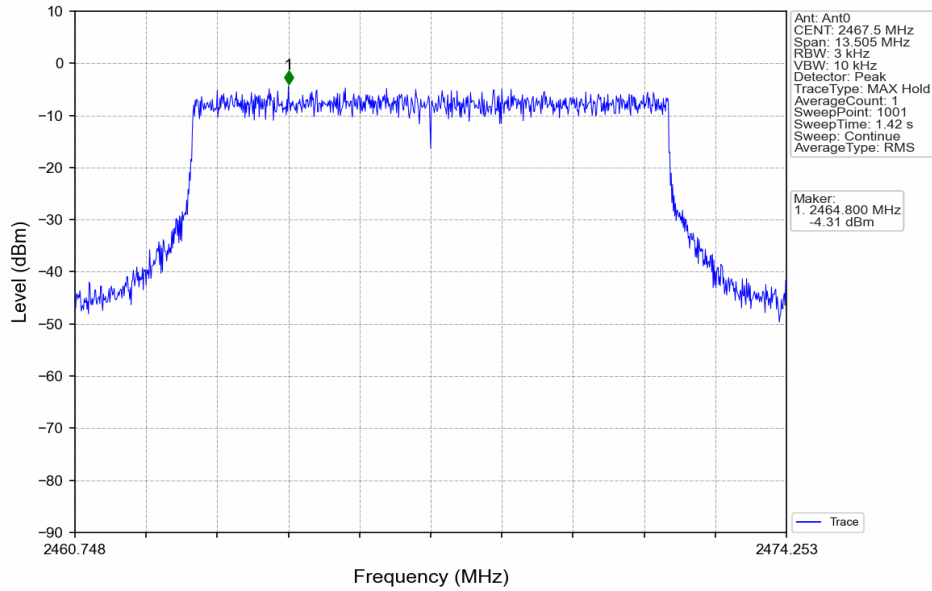
10MHz\_MCH\_2437.5MHz\_Ant0\_NTNV



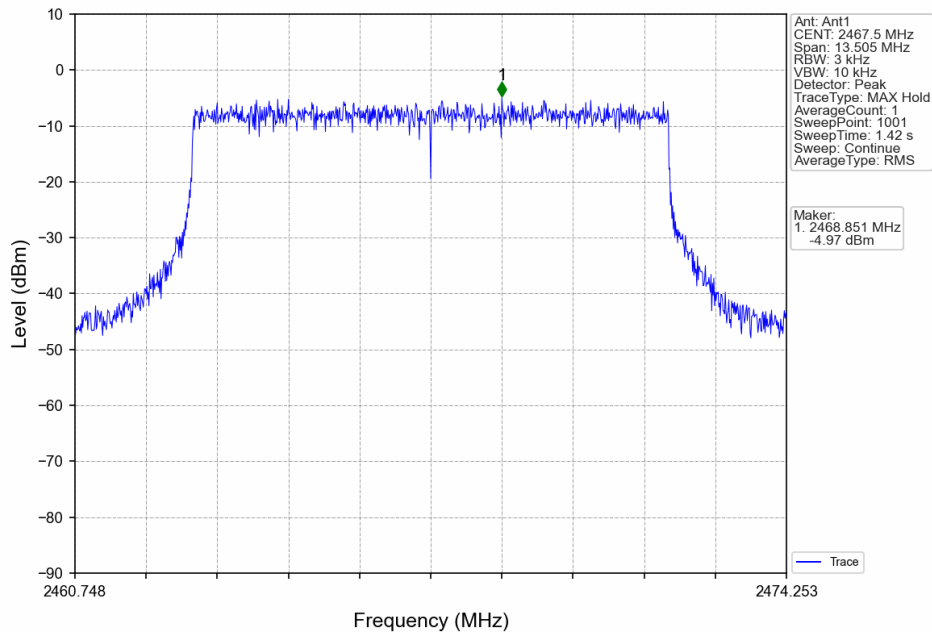
10MHz\_MCH\_2437.5MHz\_Ant1\_NTNV



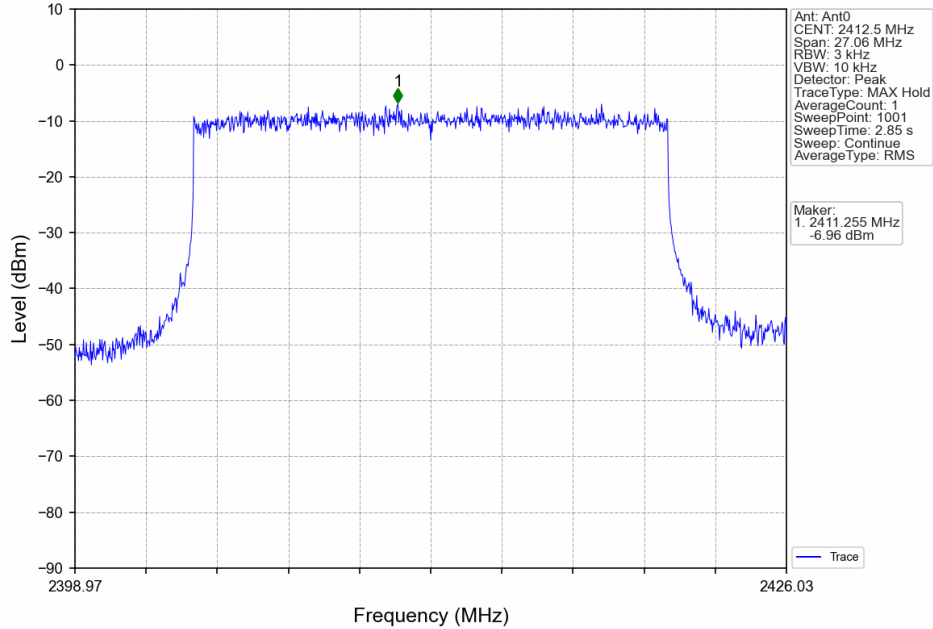
10MHz\_HCH\_2467.5MHz\_Ant0\_NTNV



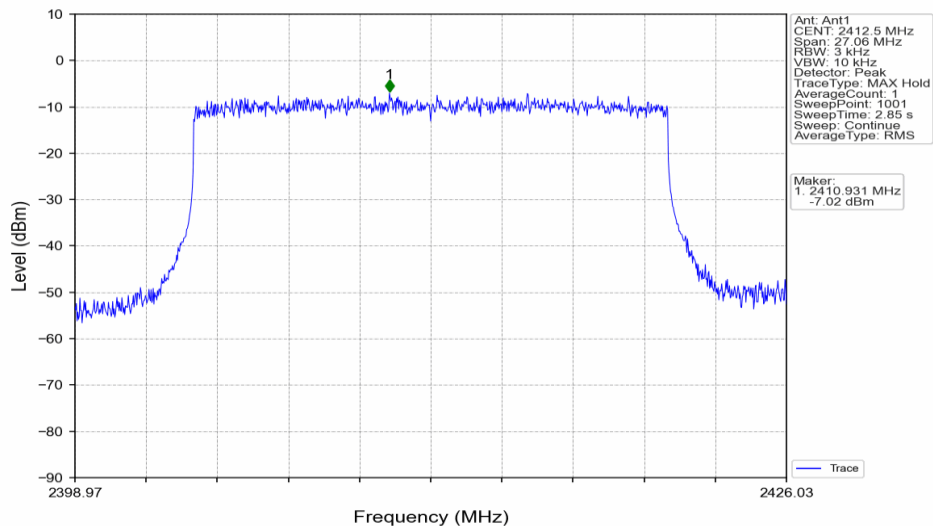
10MHz\_HCH\_2467.5MHz\_Ant1\_NTNV



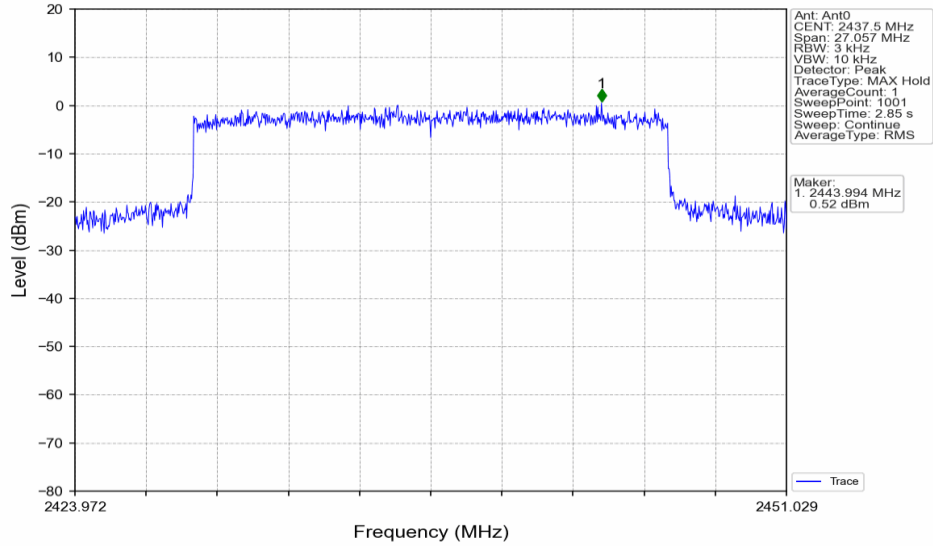
### 20MHz\_LCH\_2412.5MHz\_Ant0\_NTNV



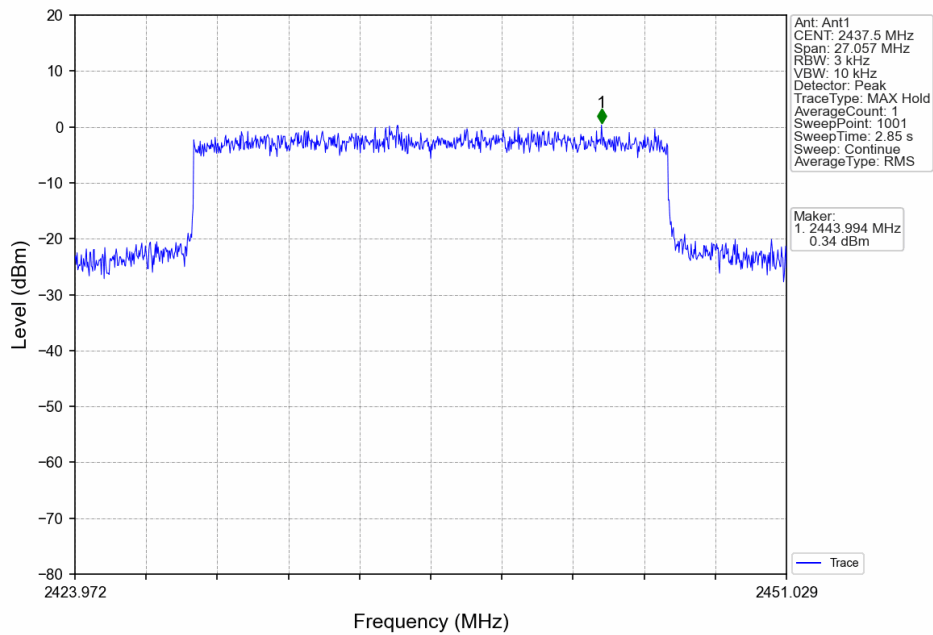
### 20MHz\_LCH\_2412.5MHz\_Ant1\_NTNV



20MHz\_MCH\_2437.5MHz\_Ant0\_NTNV

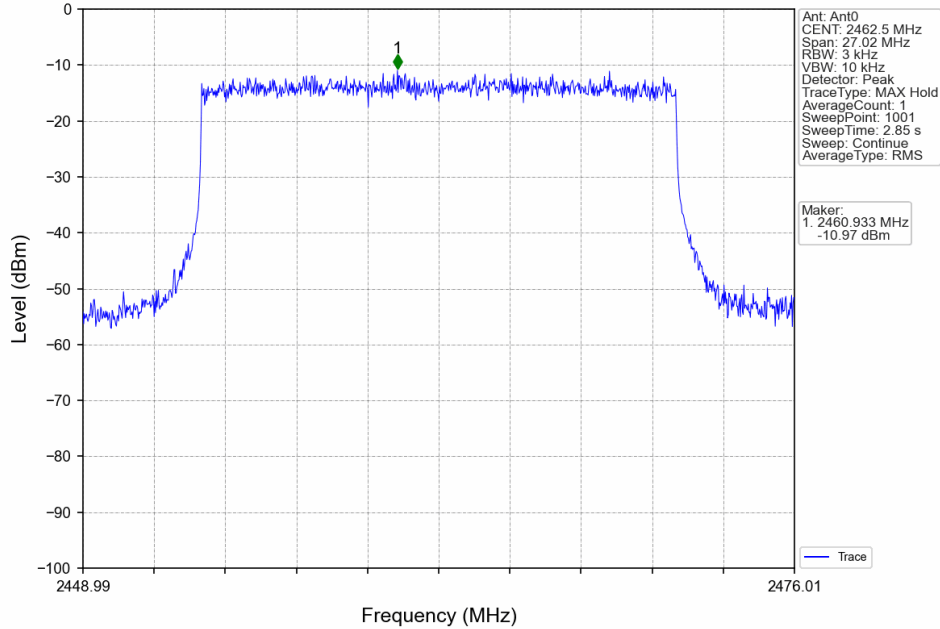


20MHz\_MCH\_2437.5MHz\_Ant1\_NTNV

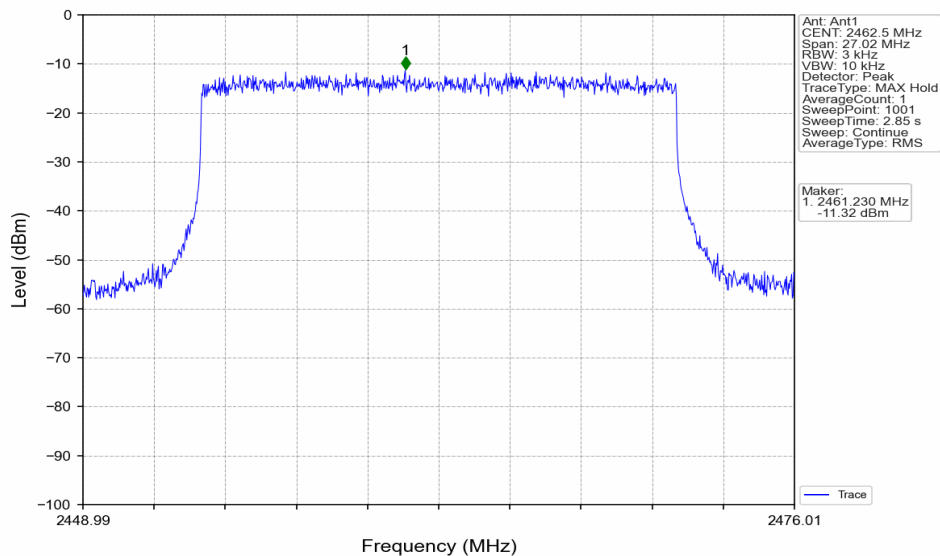




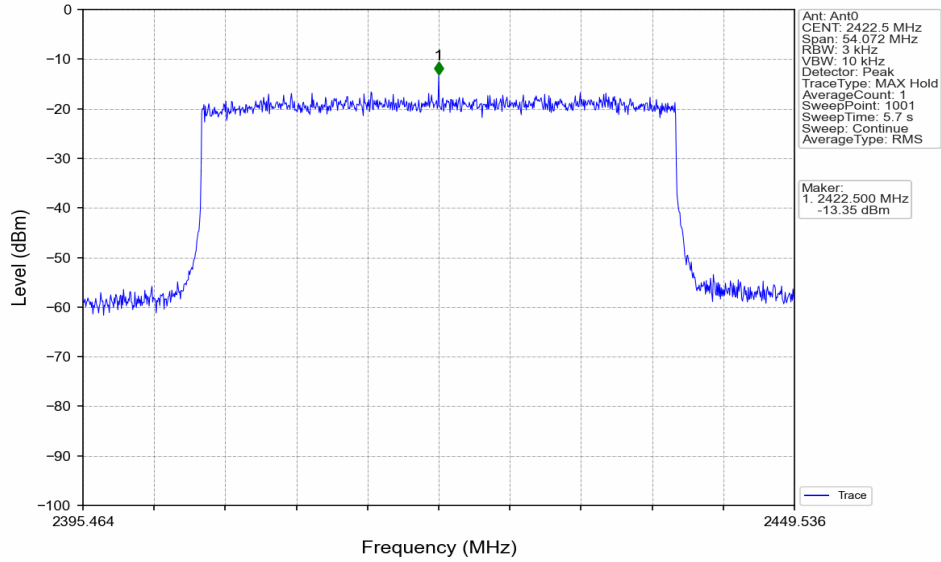
### 20MHz\_HCH\_2462.5MHz\_Ant0\_NTNV



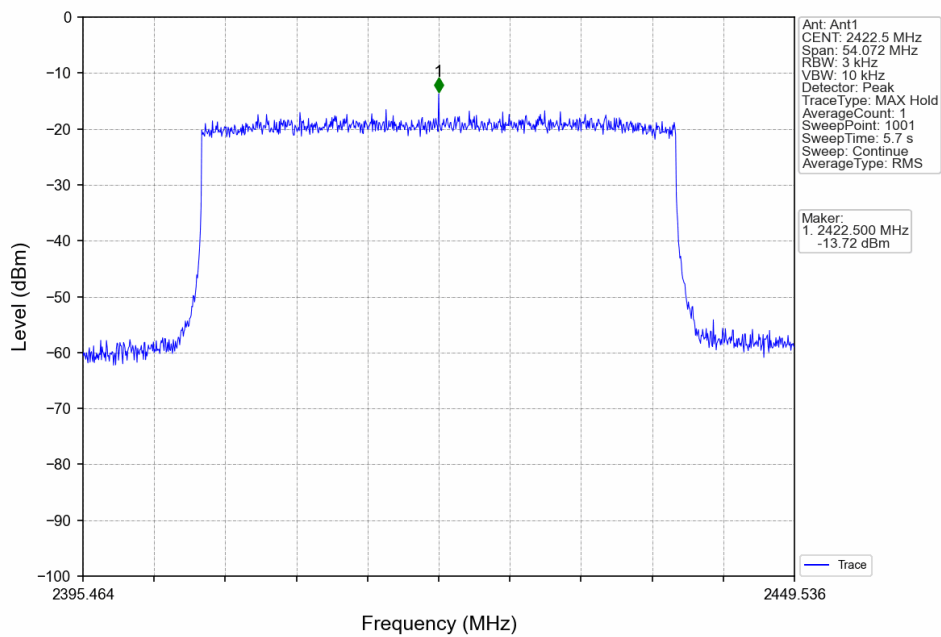
### 20MHz\_HCH\_2462.5MHz\_Ant1\_NTNV



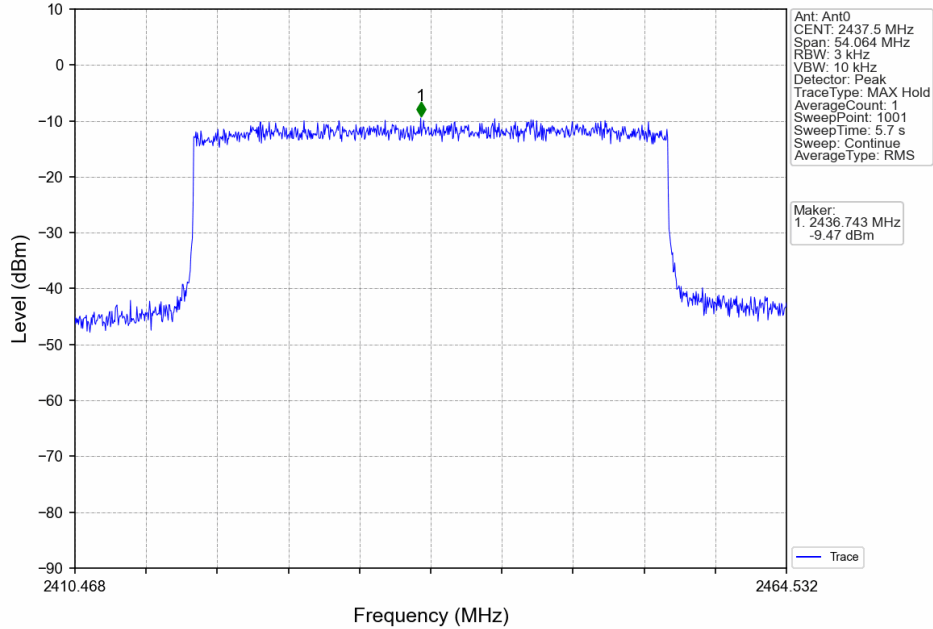
40MHz\_LCH\_2422.5MHz\_Ant0\_NTNV



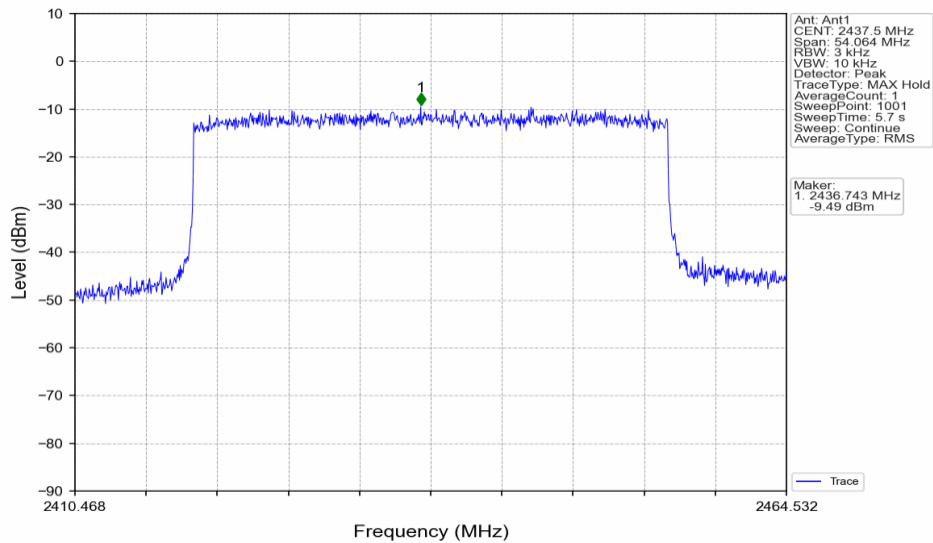
40MHz\_LCH\_2422.5MHz\_Ant1\_NTNV



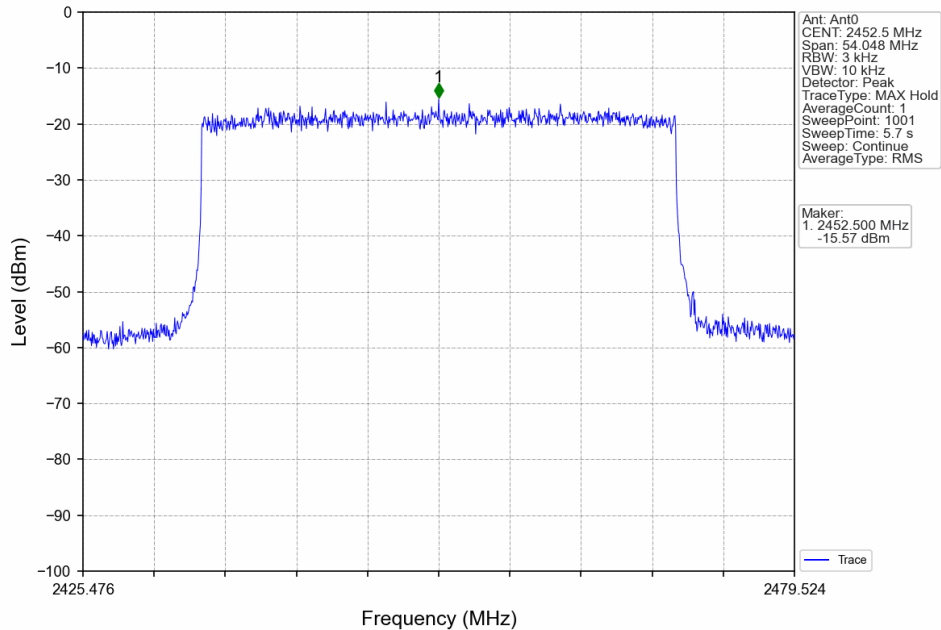
### 40MHz\_MCH\_2437.5MHz\_Ant0\_NTNV



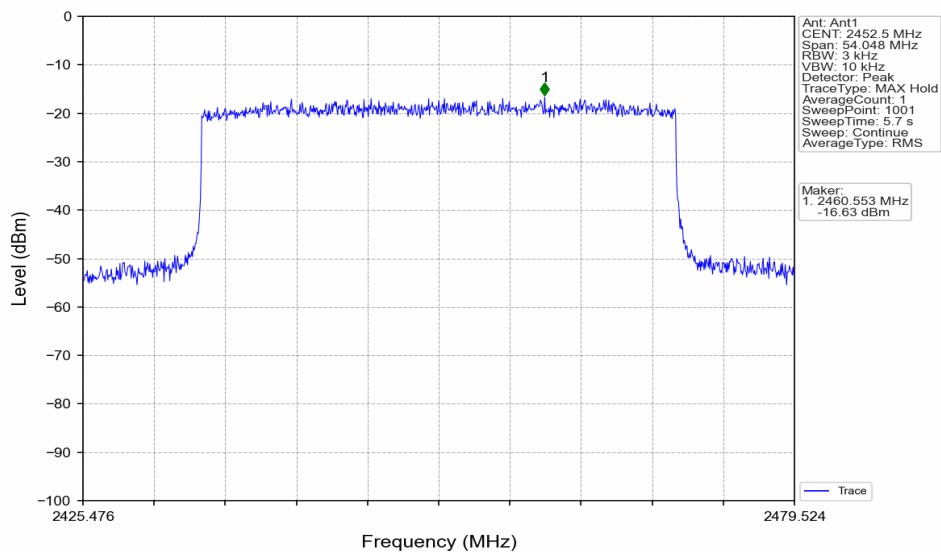
### 40MHz\_MCH\_2437.5MHz\_Ant1\_NTNV



### 40MHz\_HCH\_2452.5MHz\_Ant0\_NTNV

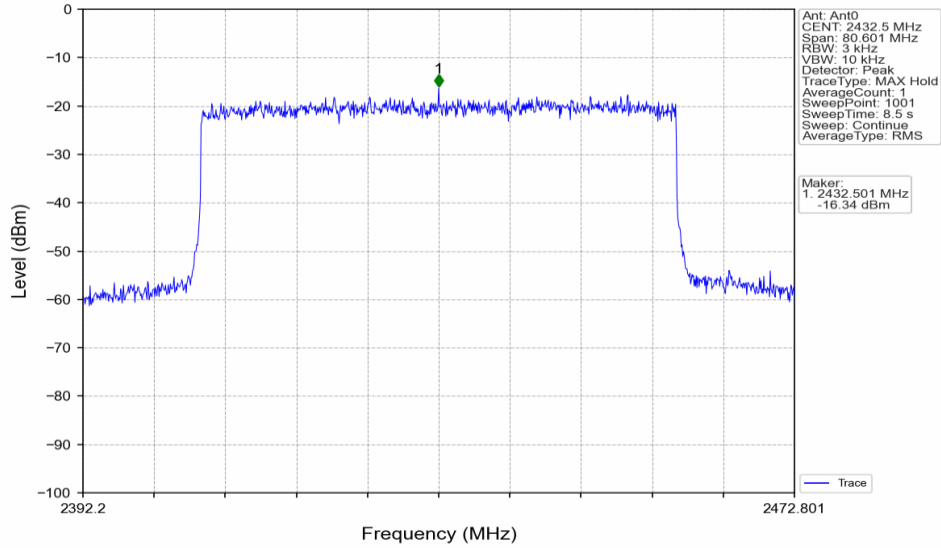


### 40MHz\_HCH\_2452.5MHz\_Ant1\_NTNV

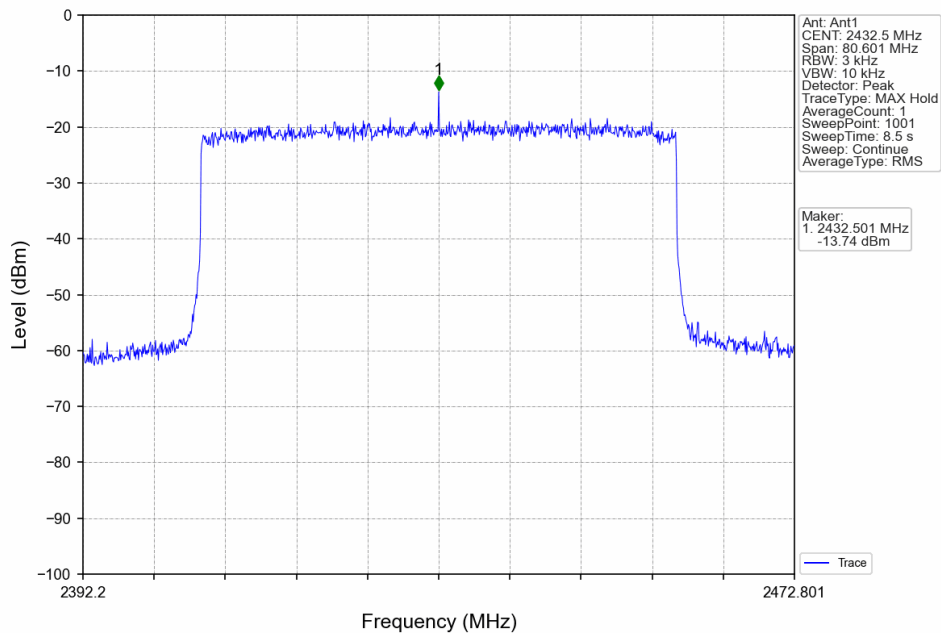




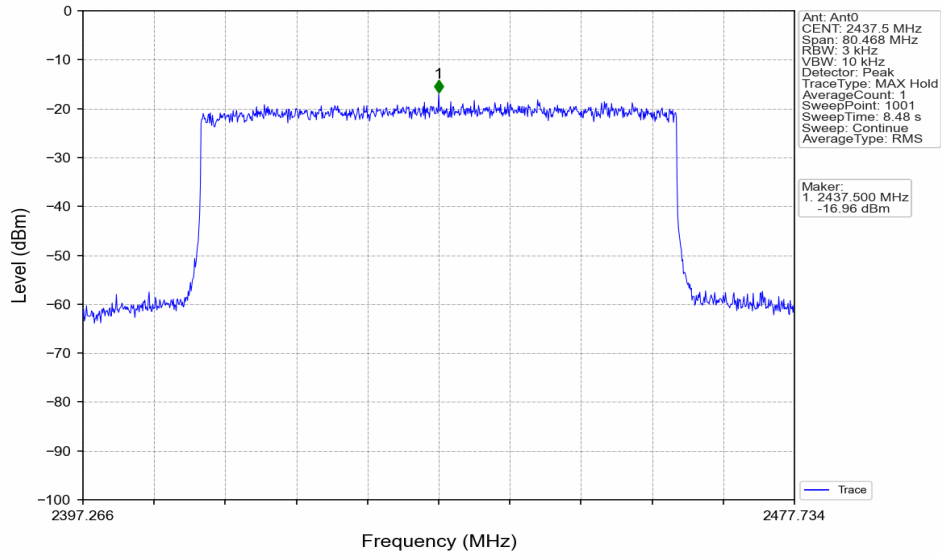
60MHz\_LCH\_2432.5MHz\_Ant0\_NTNV



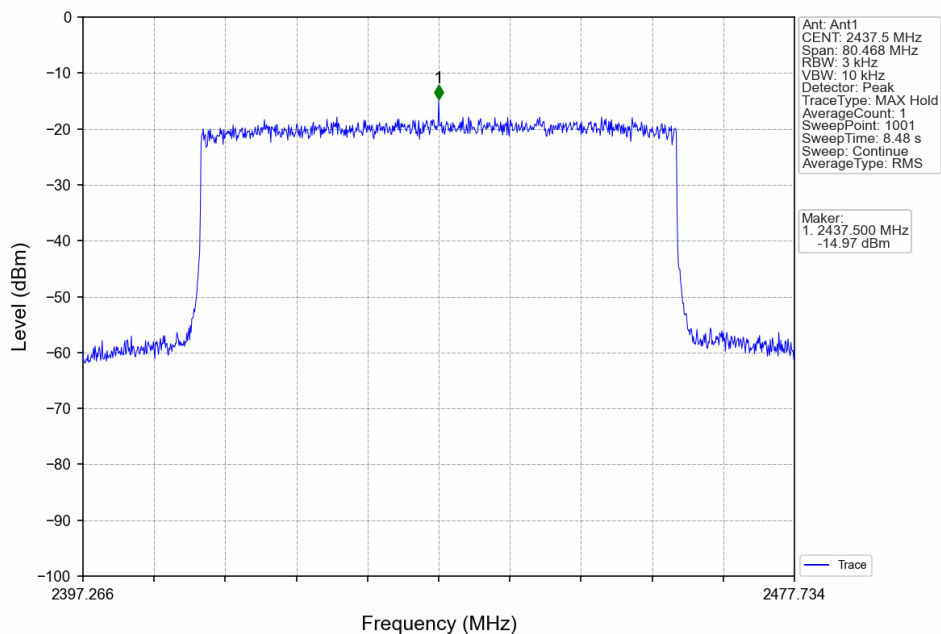
60MHz\_LCH\_2432.5MHz\_Ant1\_NTNV



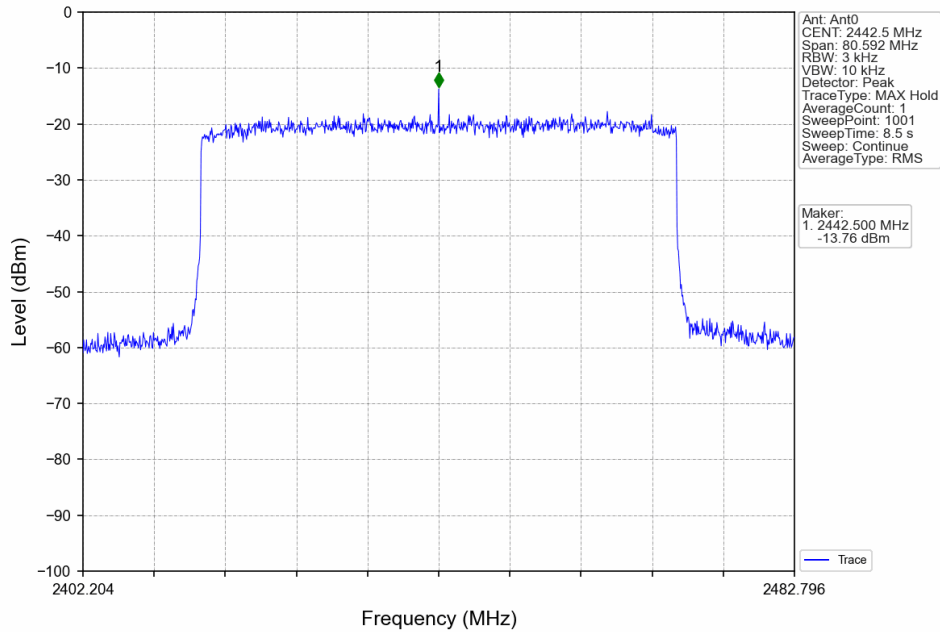
60MHz\_MCH\_2437.5MHz\_Ant0\_NTNV



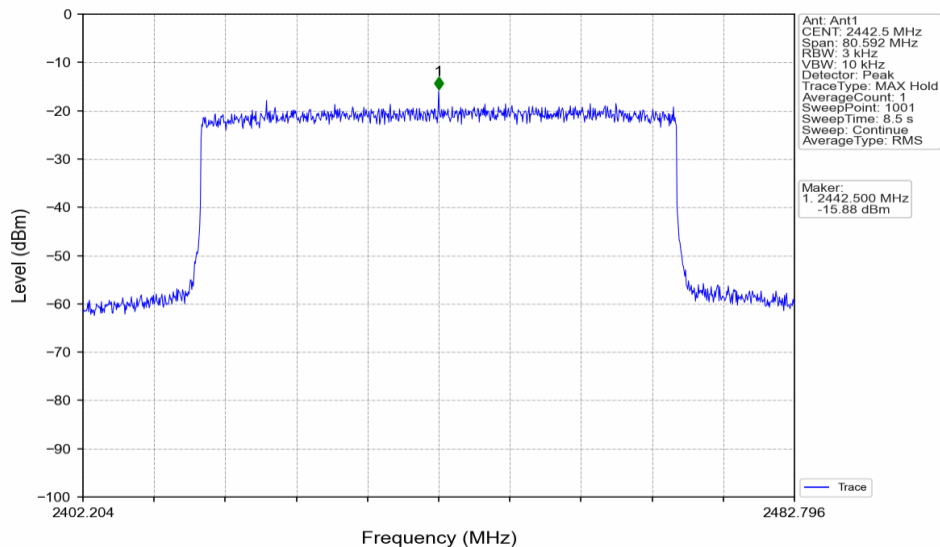
60MHz\_MCH\_2437.5MHz\_Ant1\_NTNV



60MHz\_HCH\_2442.5MHz\_Ant0\_NTNV



60MHz\_HCH\_2442.5MHz\_Ant1\_NTNV



## 5. Unwanted Emissions In Non-restricted Frequency Bands

### 5.1 Ref

#### 5.1.1 Test Result

| Mode   | TX Type | Frequency (MHz) | ANT | Level of Reference (dBm) |
|--------|---------|-----------------|-----|--------------------------|
| 1.4MHz | SISO    | 2403.5          | 0   | 21.48                    |
|        |         |                 | 1   | 8.03                     |
|        |         | 2437.5          | 0   | 21.51                    |
|        |         |                 | 1   | 8.12                     |
|        |         | 2469.12         | 0   | 22.75                    |
|        |         |                 | 1   | 10.12                    |
| 3MHz   | SISO    | 2405.5          | 0   | 23.98                    |
|        |         |                 | 1   | 8.05                     |
|        |         | 2437.88         | 0   | -33.84                   |
|        |         |                 | 1   | 18.76                    |
|        |         | 2468.2          | 0   | 25.23                    |
|        |         |                 | 1   | 25.42                    |
| 5MHz   | SISO    | 2404.5          | 0   | 21.32                    |
|        |         |                 | 1   | 22.68                    |
|        |         | 2437.74         | 0   | 21.20                    |
|        |         |                 | 1   | 22.09                    |
|        |         | 2469.5          | 0   | 21.78                    |
|        |         |                 | 1   | 22.56                    |
| 10MHz  | SISO    | 2407.5          | 0   | 12.21                    |
|        |         |                 | 1   | 14.96                    |
|        |         | 2437.5          | 0   | 15.83                    |
|        |         |                 | 1   | 18.29                    |
|        |         | 2467.5          | 0   | 14.70                    |
|        |         |                 | 1   | 12.13                    |
| 20MHz  | SISO    | 2412.5          | 0   | 7.98                     |
|        |         |                 | 1   | 9.83                     |
|        |         | 2437.5          | 0   | 13.41                    |
|        |         |                 | 1   | 18.63                    |
|        |         | 2462.5          | 0   | 9.49                     |
|        |         |                 | 1   | 6.55                     |



# SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230400100402

Page: 170 of 358

|       |      |        |   |        |
|-------|------|--------|---|--------|
| 40MHz | SISO | 2422.5 | 0 | -0.12  |
|       |      |        | 1 | 0.48   |
|       |      | 2437.5 | 0 | 7.40   |
|       |      |        | 1 | 6.78   |
|       |      | 2452.5 | 0 | 0.75   |
|       |      |        | 1 | 0.95   |
| 60MHz | SISO | 2432.5 | 0 | -2.71  |
|       |      |        | 1 | -1.41  |
|       |      | 2437.5 | 0 | -18.53 |
|       |      |        | 1 | -18.36 |
|       |      | 2442.5 | 0 | -0.66  |
|       |      |        | 1 | -1.25  |

Note1: Refer to FCC Part 15.247 (d) and ANSI C63.10-2013, the channel contains the maximum PSD level was used to establish the reference level.

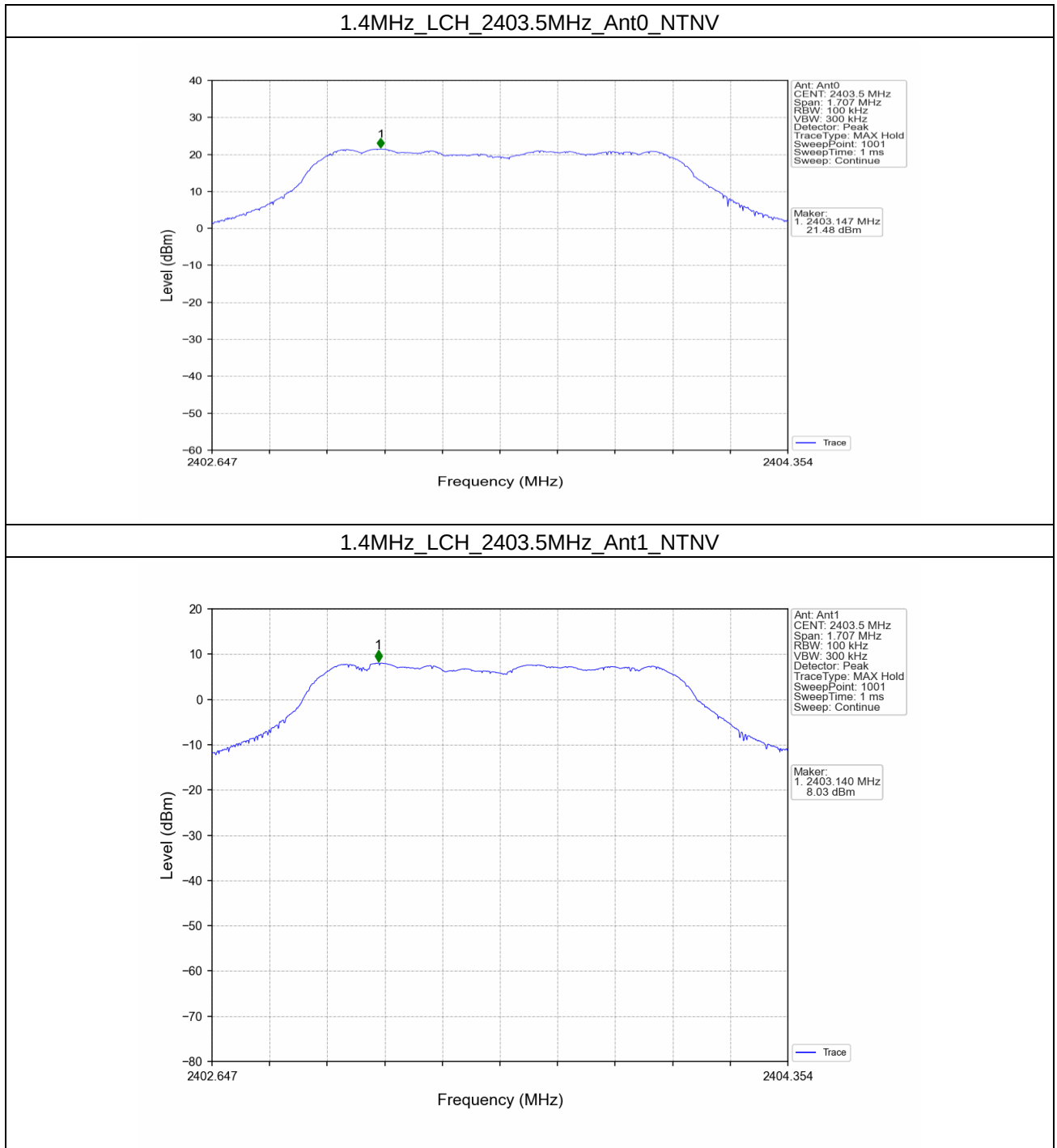


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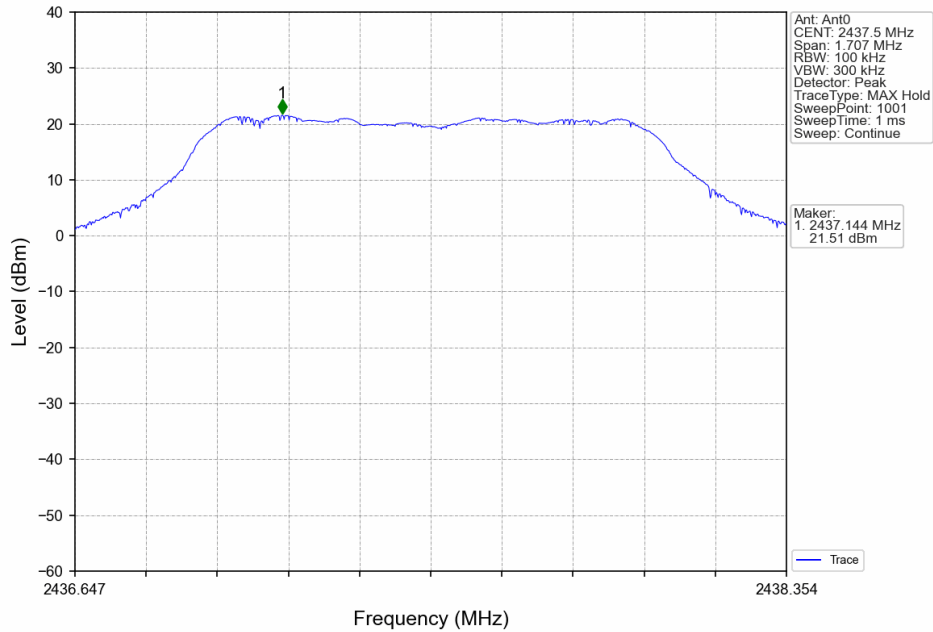
Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

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中国·广东·深圳市南山区科技园中区M-10栋1号厂房 邮编: 518057 t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com

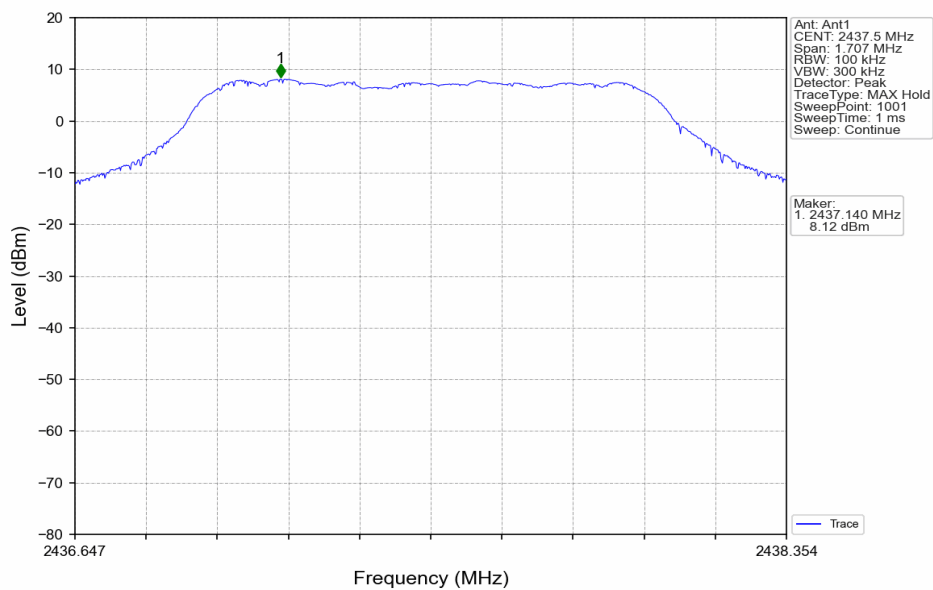
### 5.1.2 Test Graph



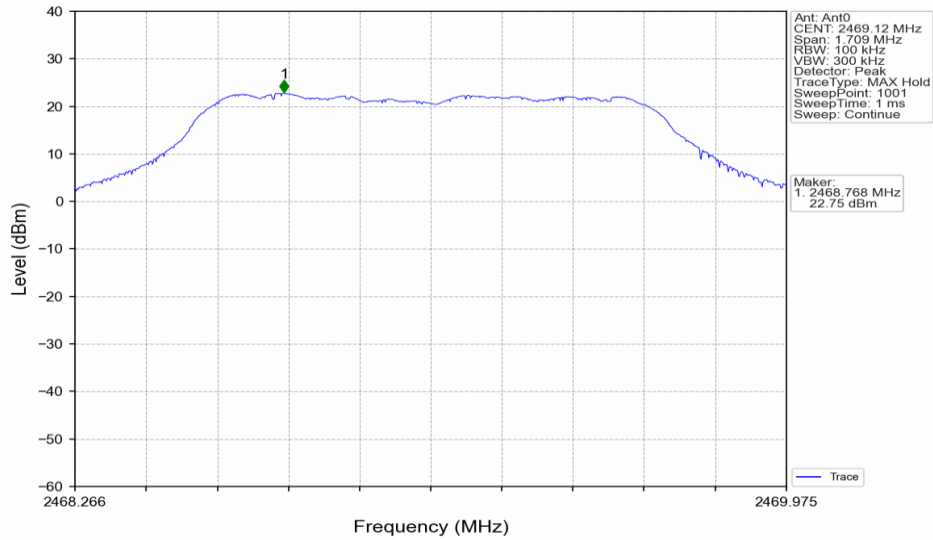
### 1.4MHz\_MCH\_2437.5MHz\_Ant0\_NTNV



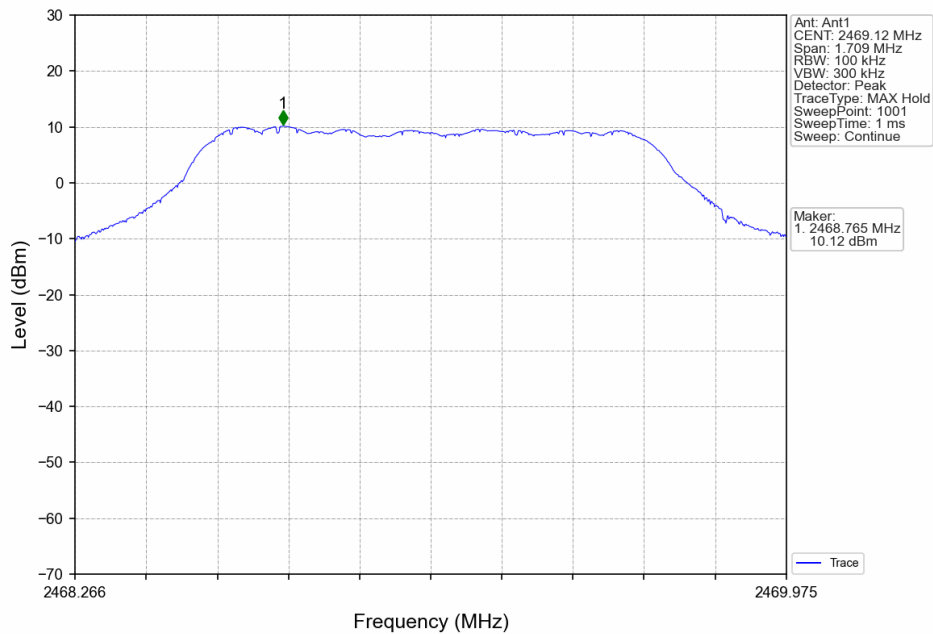
### 1.4MHz\_MCH\_2437.5MHz\_Ant1\_NTNV



1.4MHz\_HCH\_2469.12MHz\_Ant0\_NTNV

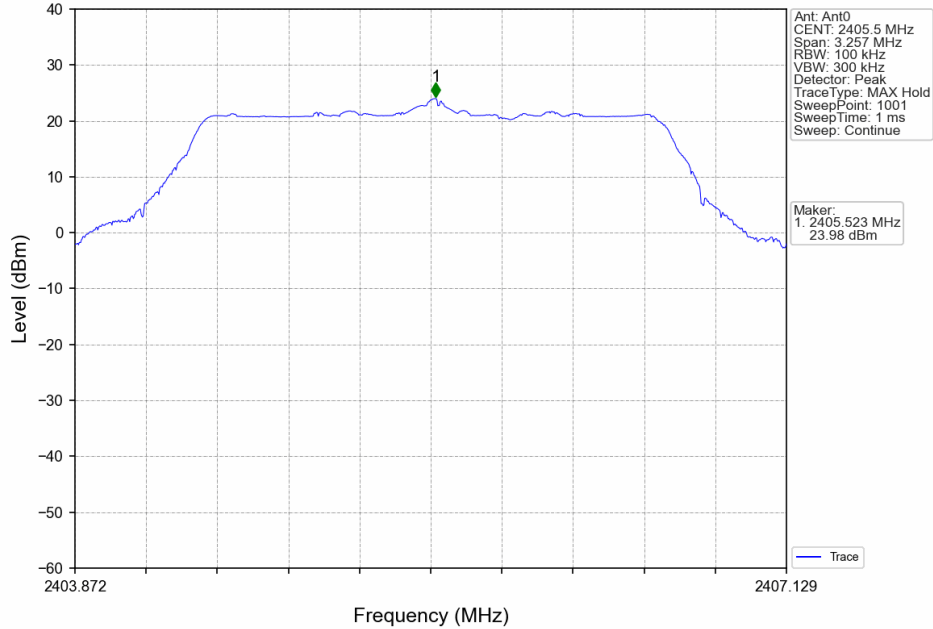


1.4MHz\_HCH\_2469.12MHz\_Ant1\_NTNV

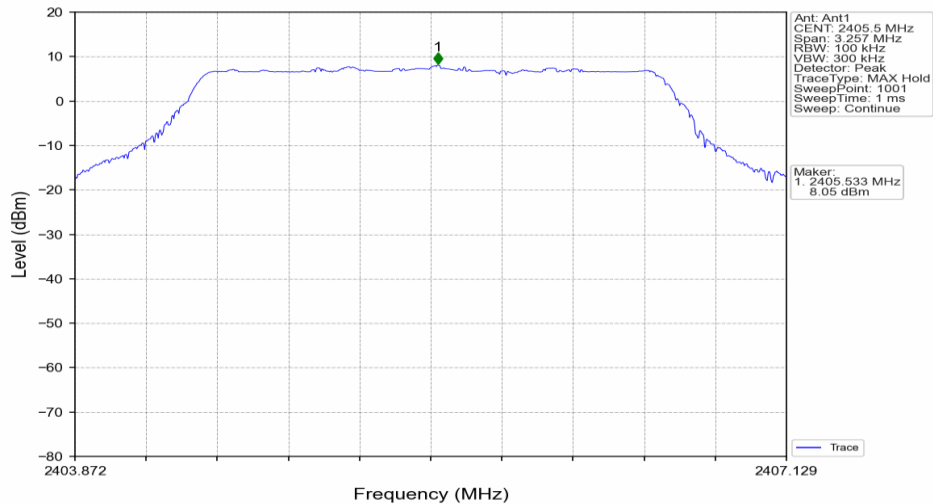




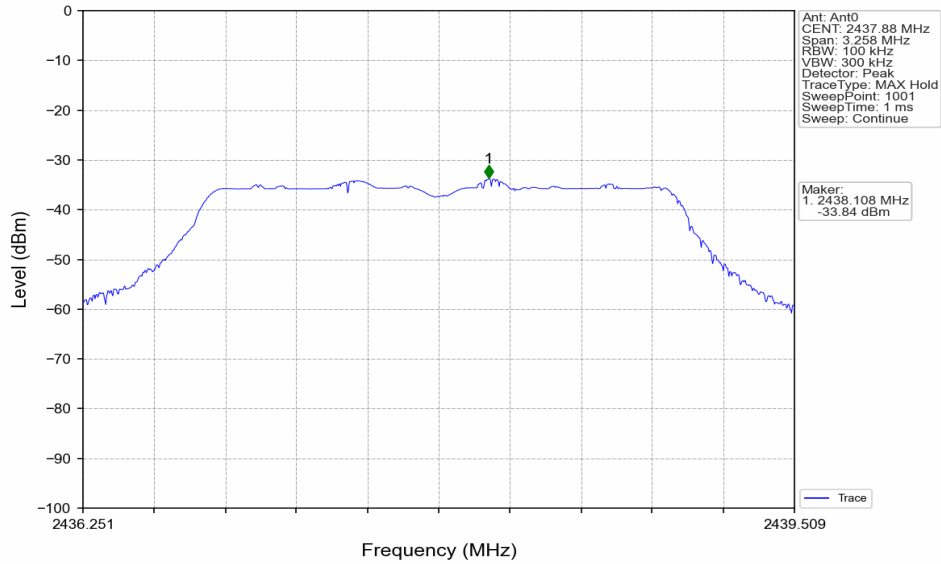
3MHz\_LCH\_2405.5MHz\_Ant0\_NTNV



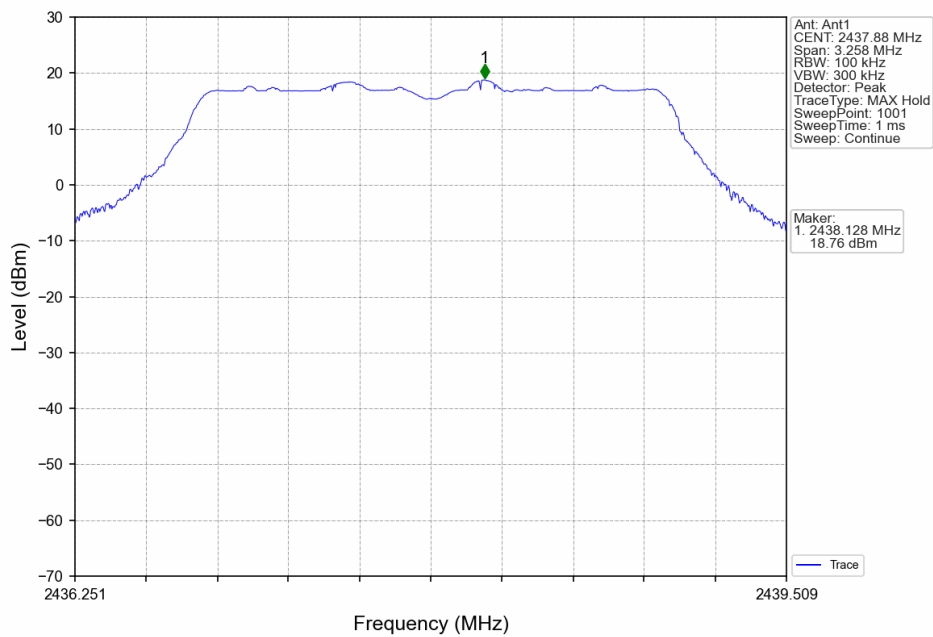
3MHz\_LCH\_2405.5MHz\_Ant1\_NTNV



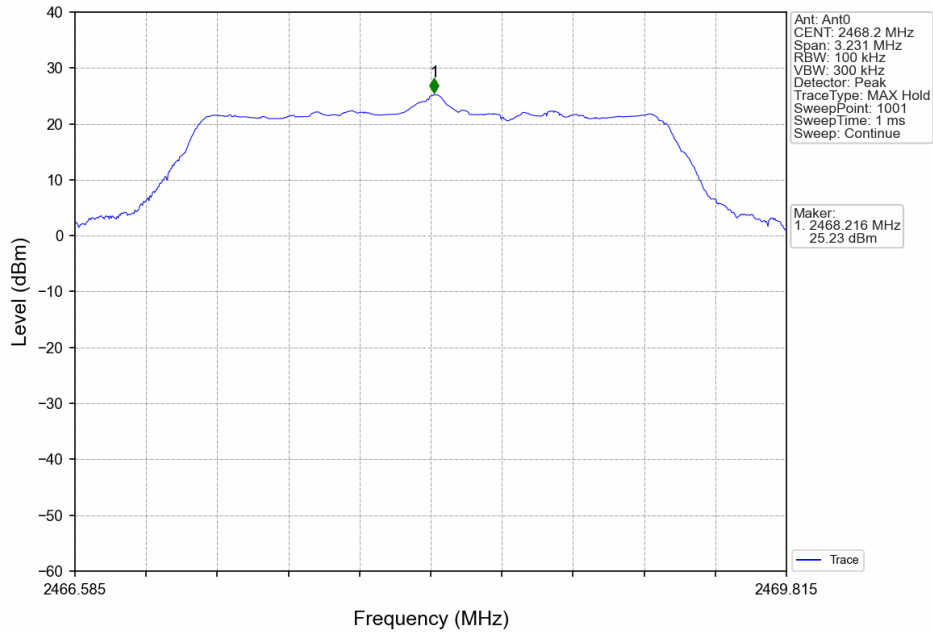
3MHz\_MCH\_2437.88MHz\_Ant0\_NTNV



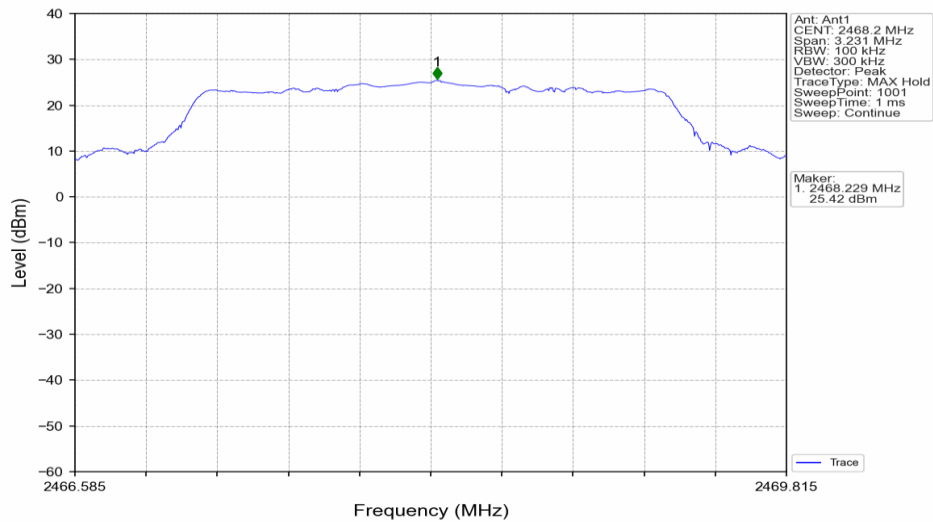
3MHz\_MCH\_2437.88MHz\_Ant1\_NTNV



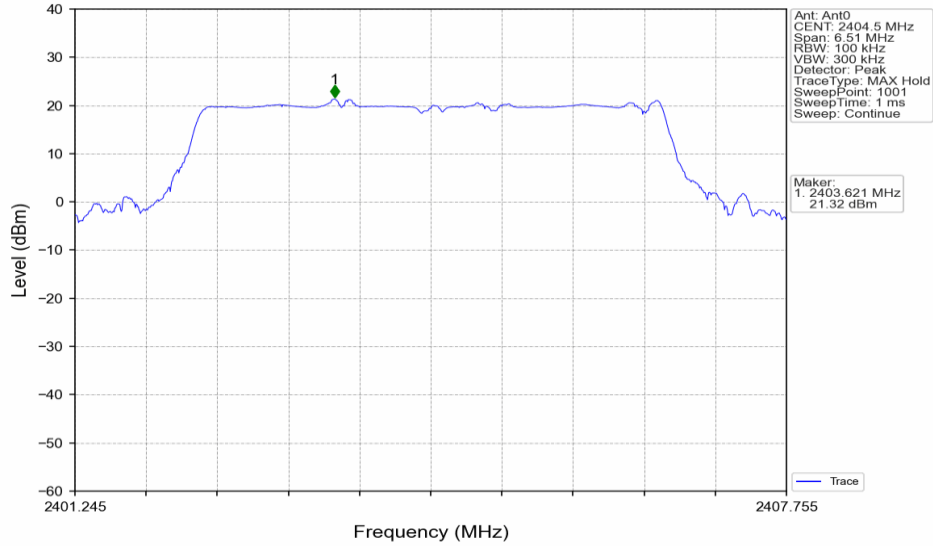
3MHz\_HCH\_2468.2MHz\_Ant0\_NTNV



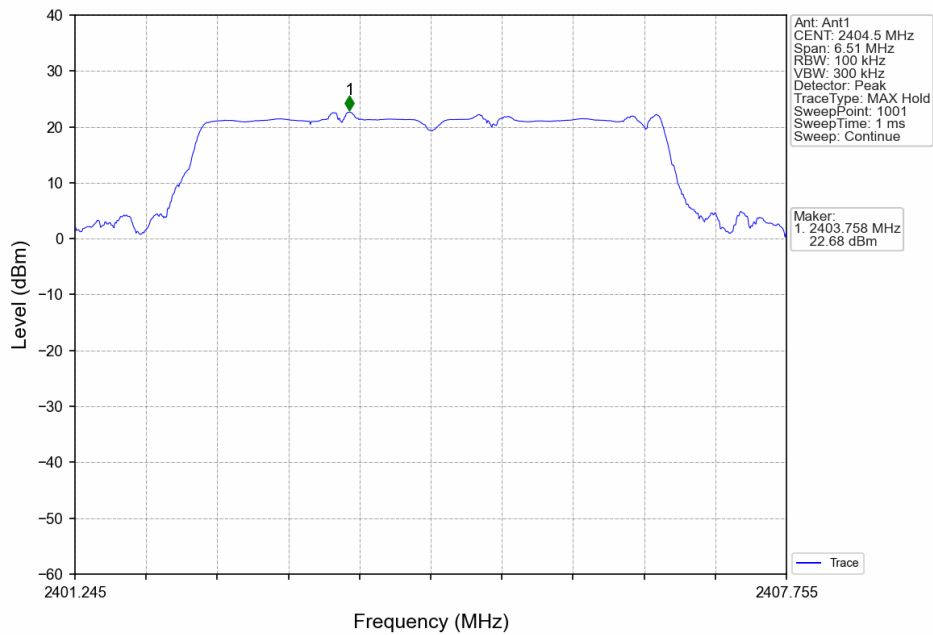
3MHz\_HCH\_2468.2MHz\_Ant1\_NTNV



5MHz\_LCH\_2404.5MHz\_Ant0\_NTNV

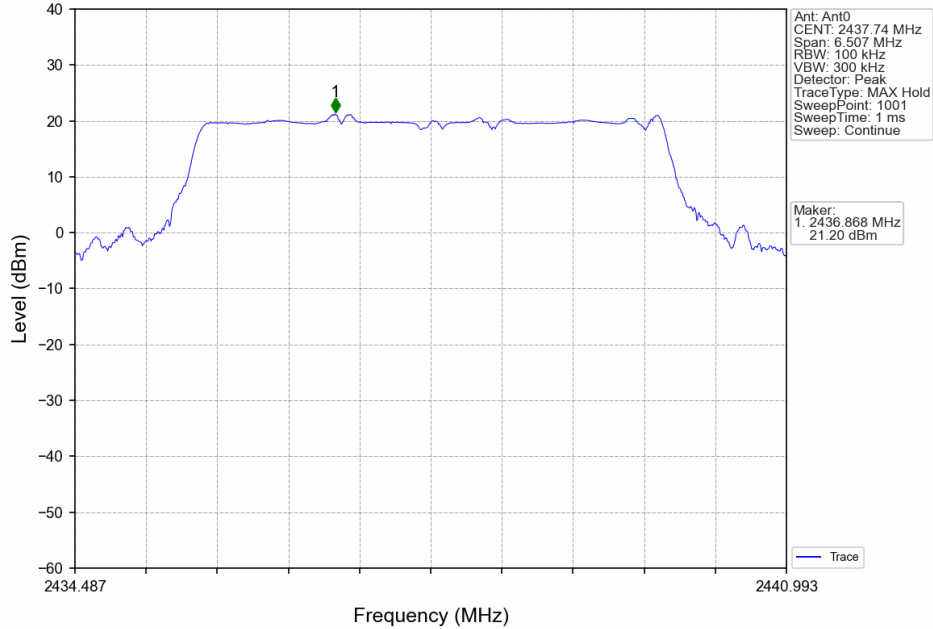


5MHz\_LCH\_2404.5MHz\_Ant1\_NTNV

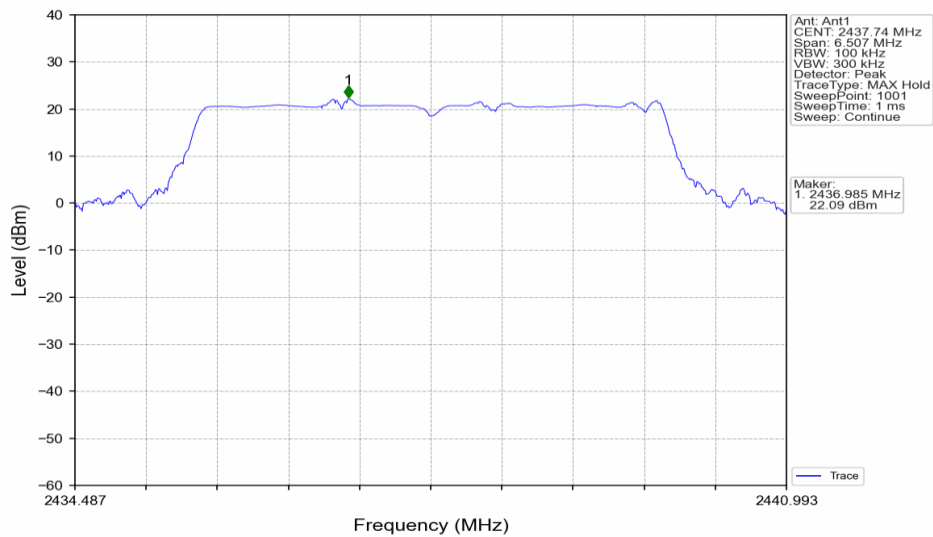




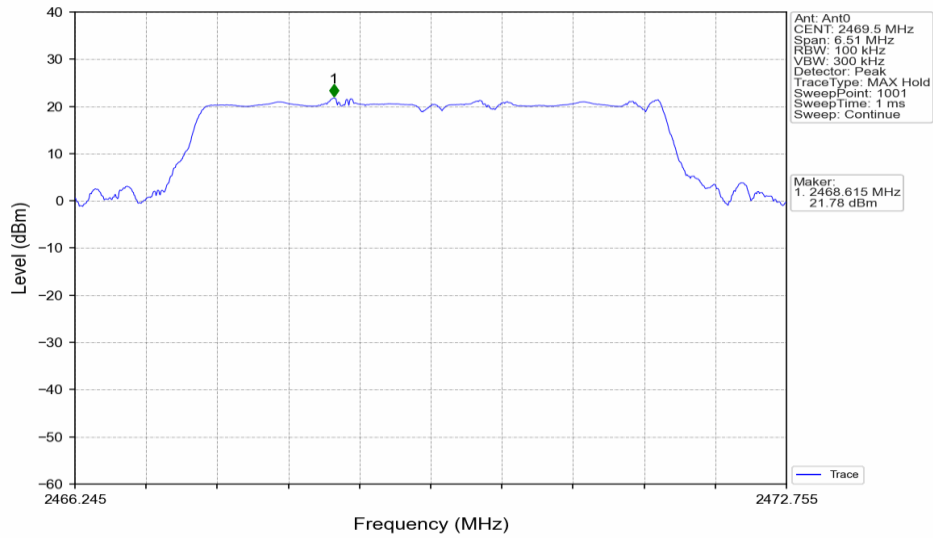
### 5MHz\_MCH\_2437.74MHz\_Ant0\_NTNV



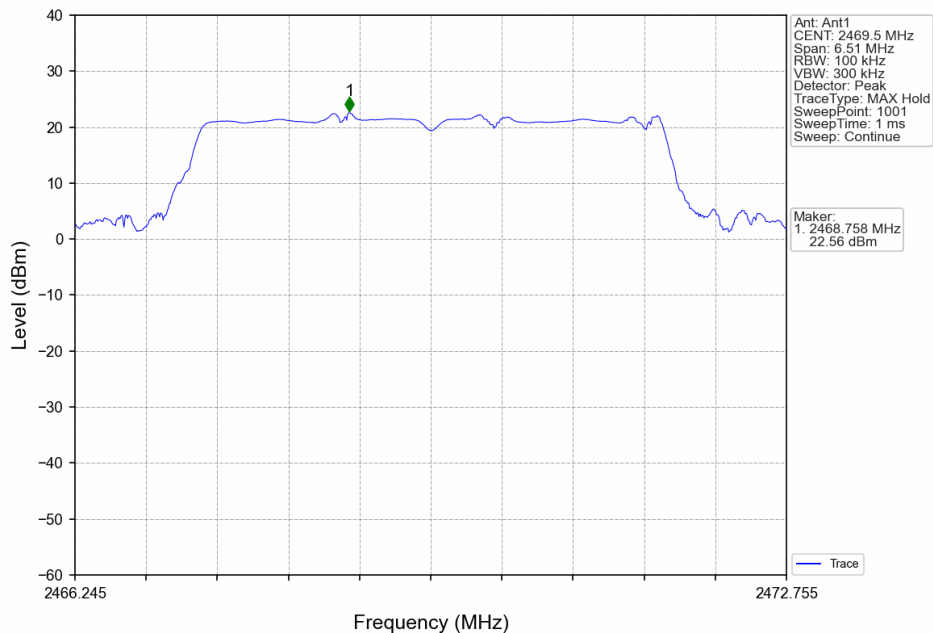
### 5MHz\_MCH\_2437.74MHz\_Ant1\_NTNV



5MHz\_HCH\_2469.5MHz\_Ant0\_NTNV



5MHz\_HCH\_2469.5MHz\_Ant1\_NTNV



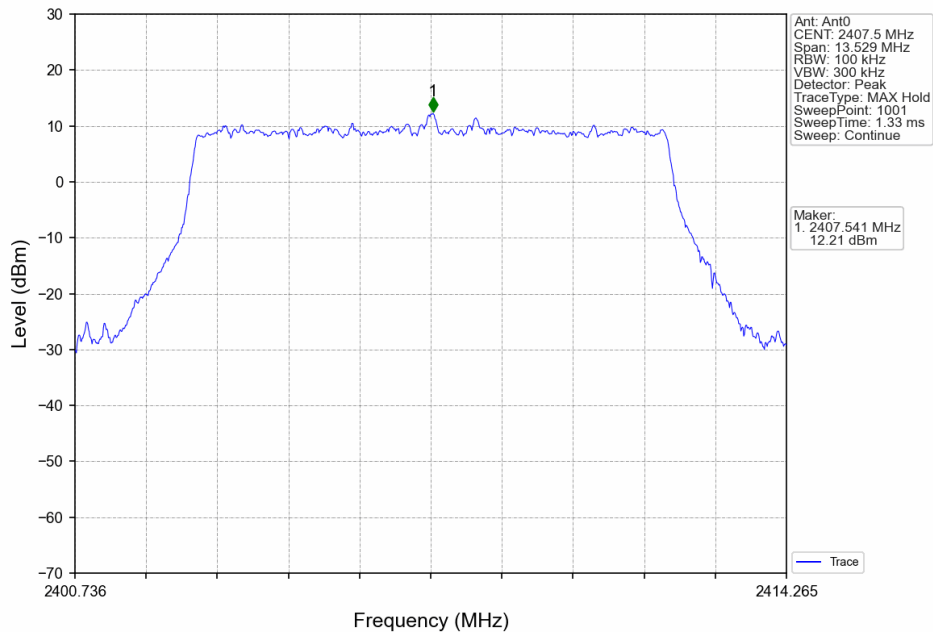
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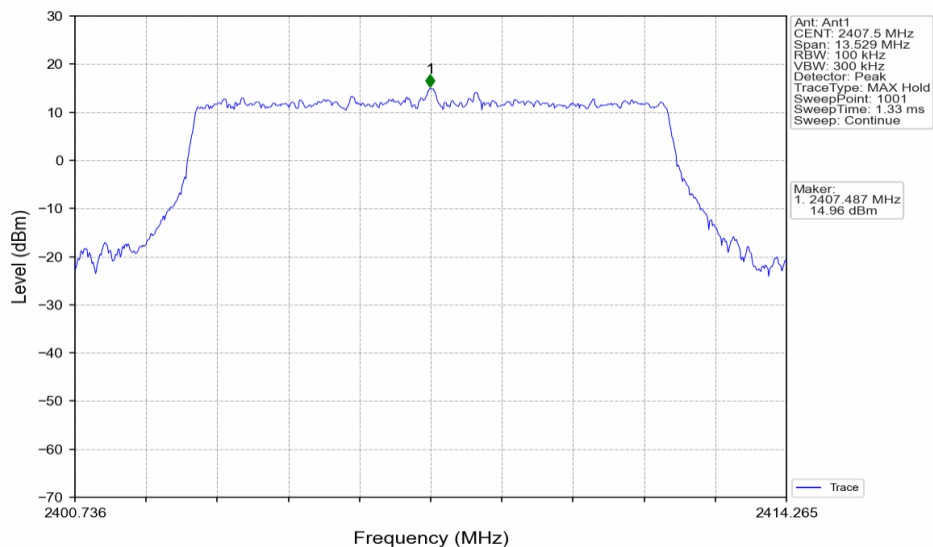
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Shenzhen Branch Testing Center EEC Laboratory

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### 10MHz\_LCH\_2407.5MHz\_Ant0\_NTNV



### 10MHz\_LCH\_2407.5MHz\_Ant1\_NTNV

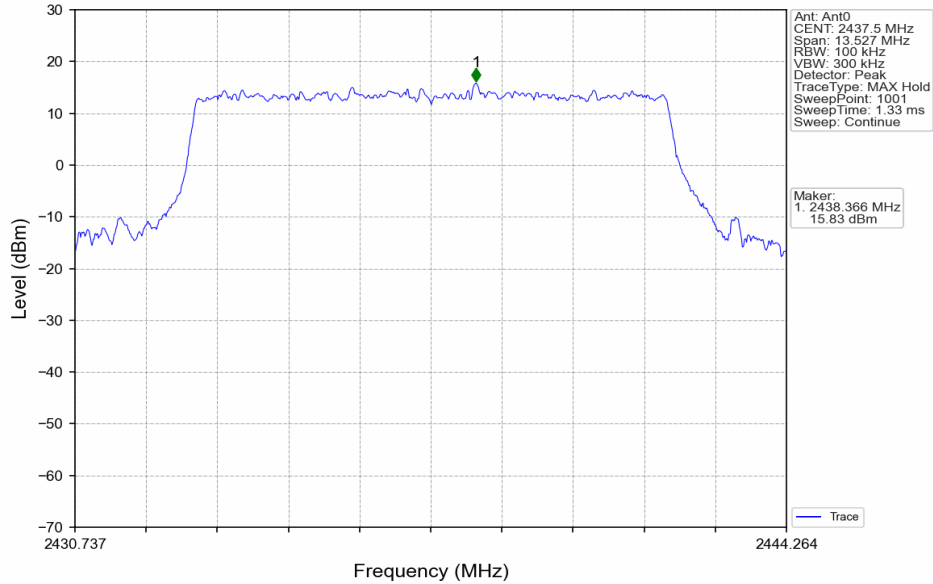


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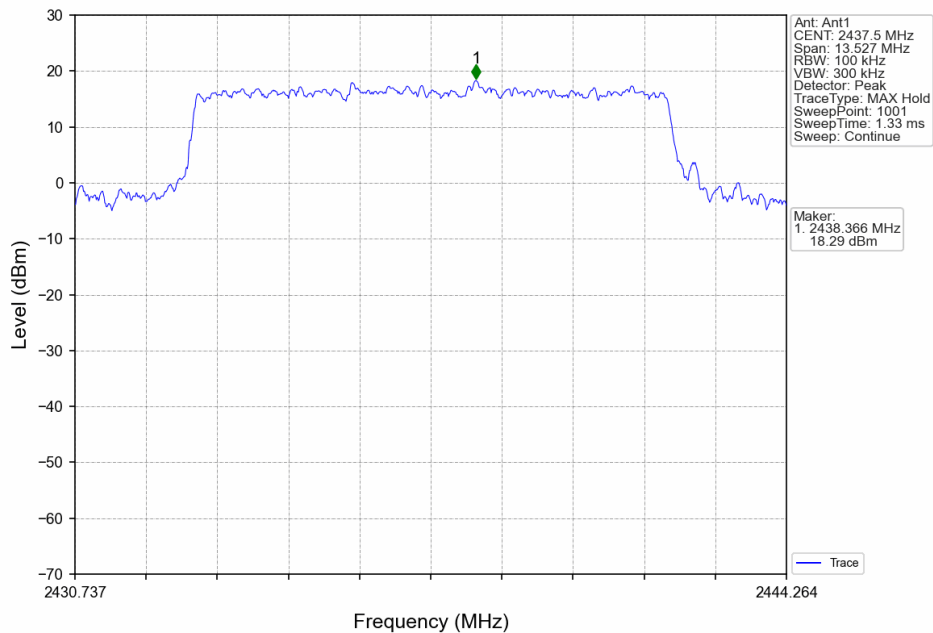
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10MHz\_MCH\_2437.5MHz\_Ant0\_NTNV

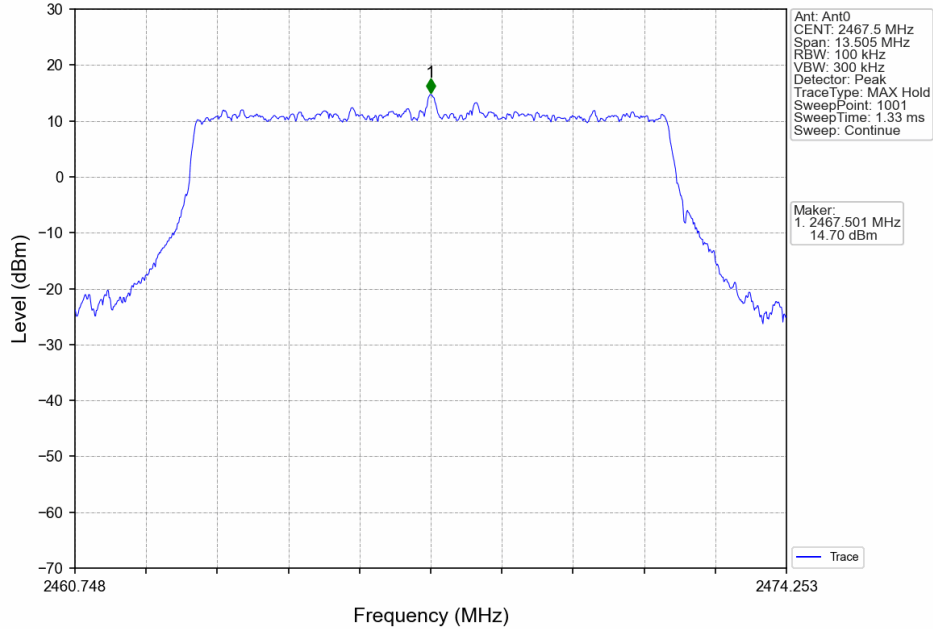


10MHz\_MCH\_2437.5MHz\_Ant1\_NTNV

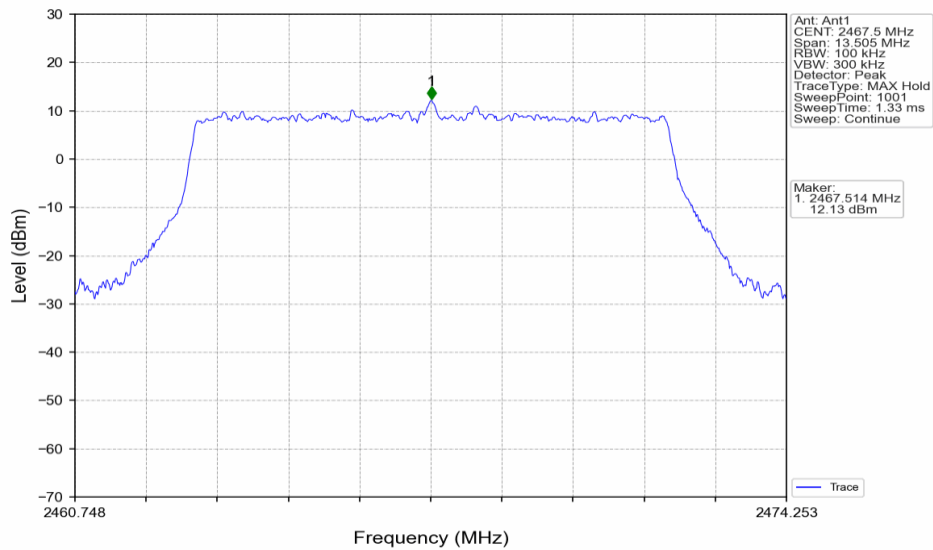




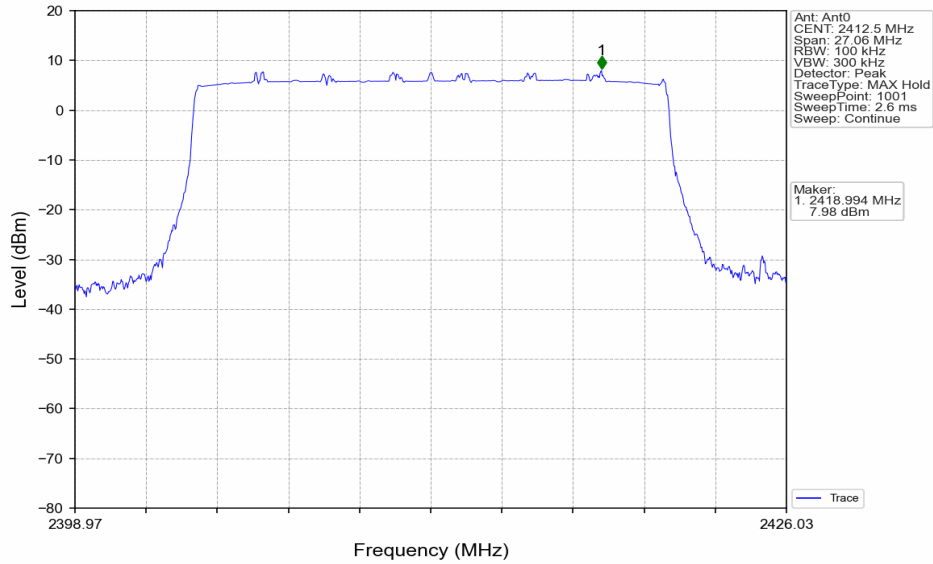
### 10MHz\_HCH\_2467.5MHz\_Ant0\_NTNV



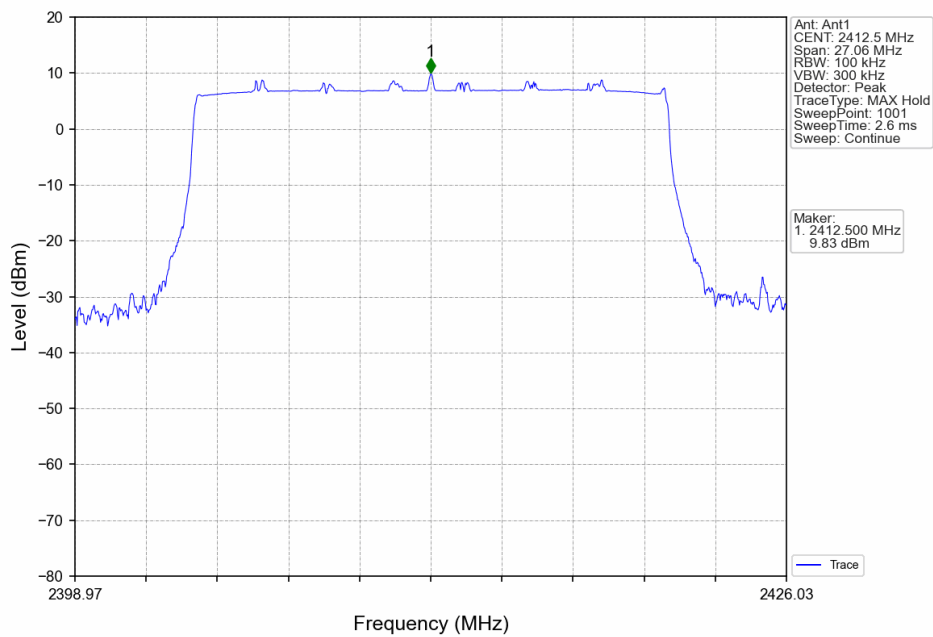
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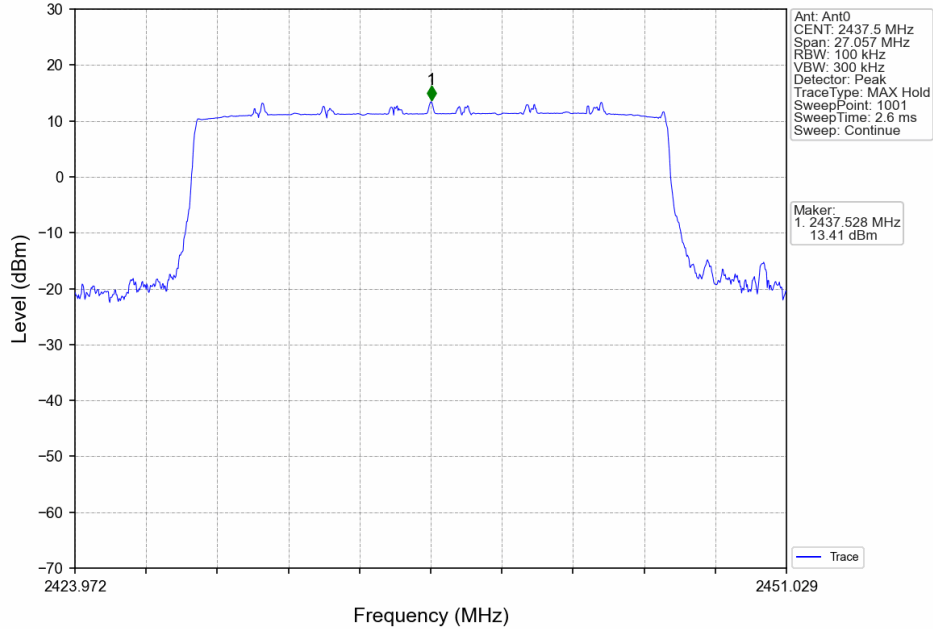
20MHz\_LCH\_2412.5MHz\_Ant0\_NTNV



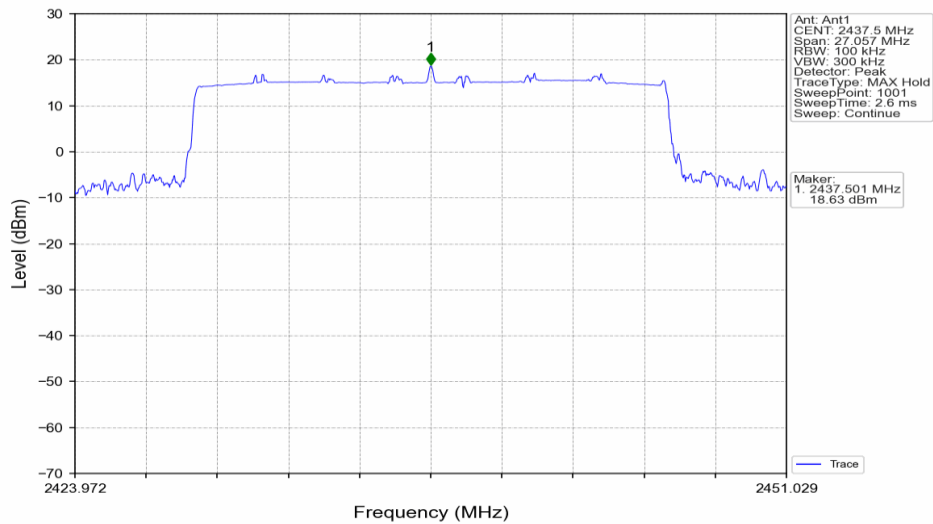
20MHz\_LCH\_2412.5MHz\_Ant1\_NTNV



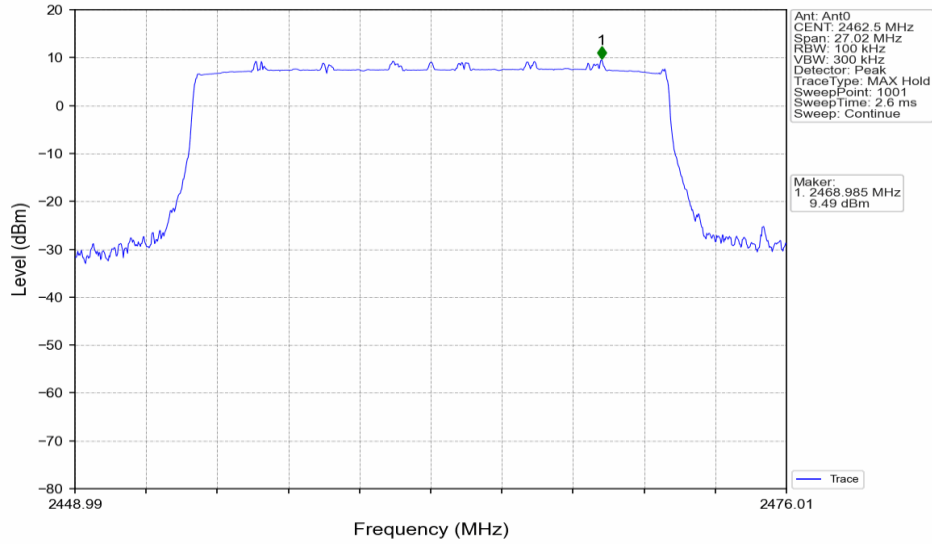
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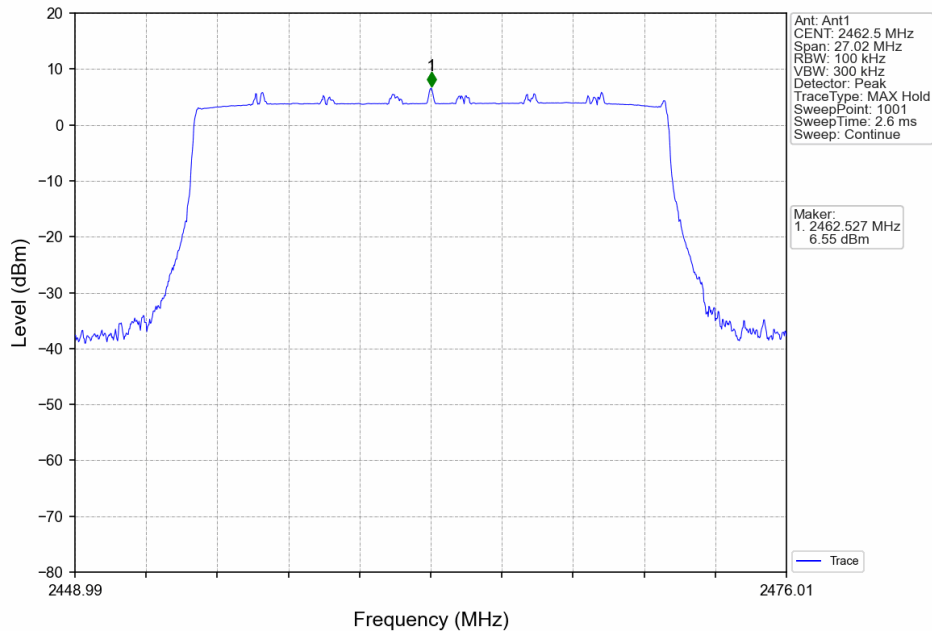
### 20MHz\_MCH\_2437.5MHz\_Ant1\_NTNV



20MHz\_HCH\_2462.5MHz\_Ant0\_NTNV

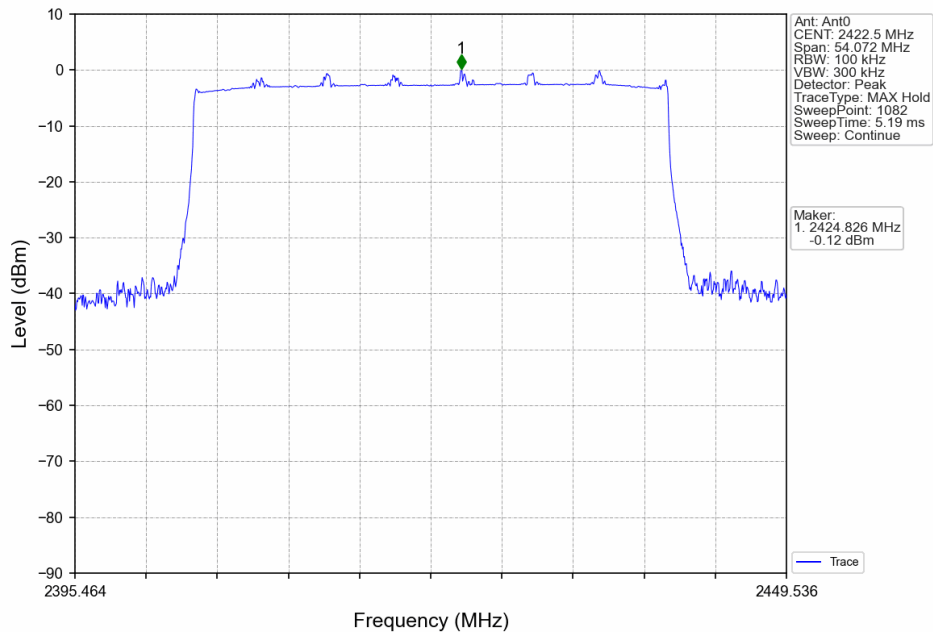


20MHz\_HCH\_2462.5MHz\_Ant1\_NTNV

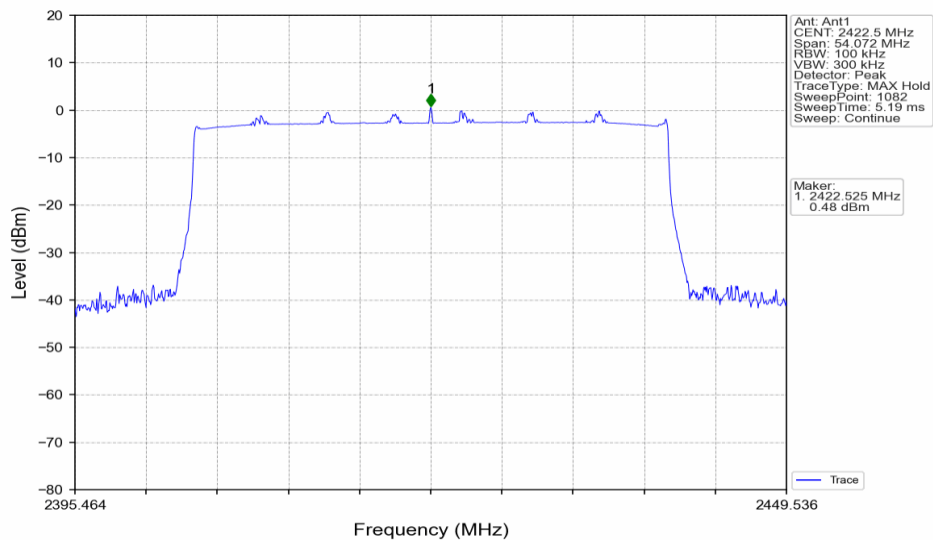




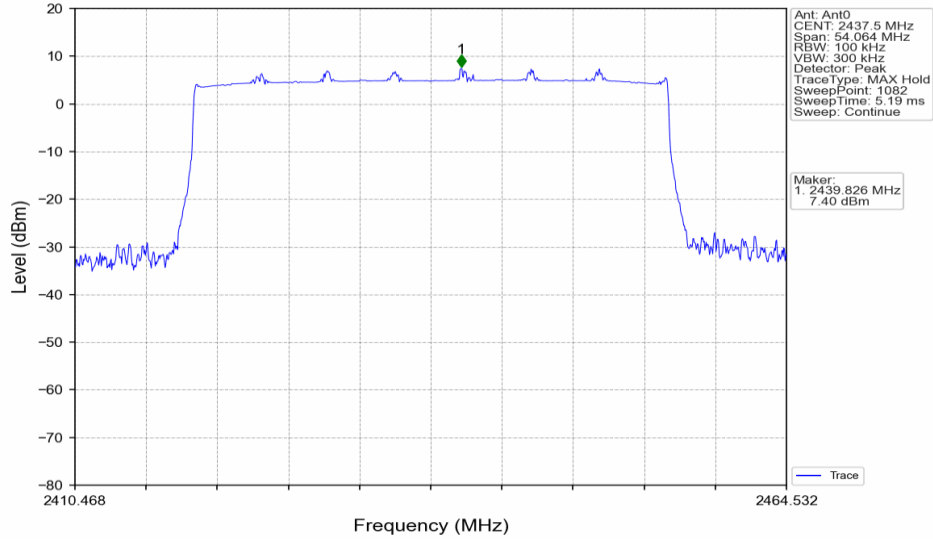
40MHz\_LCH\_2422.5MHz\_Ant0\_NTNV



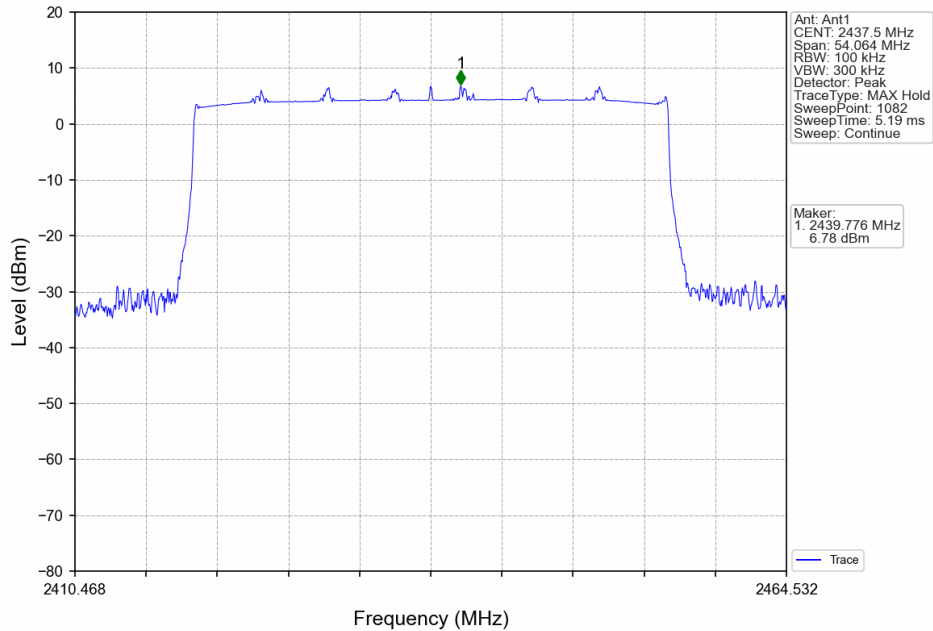
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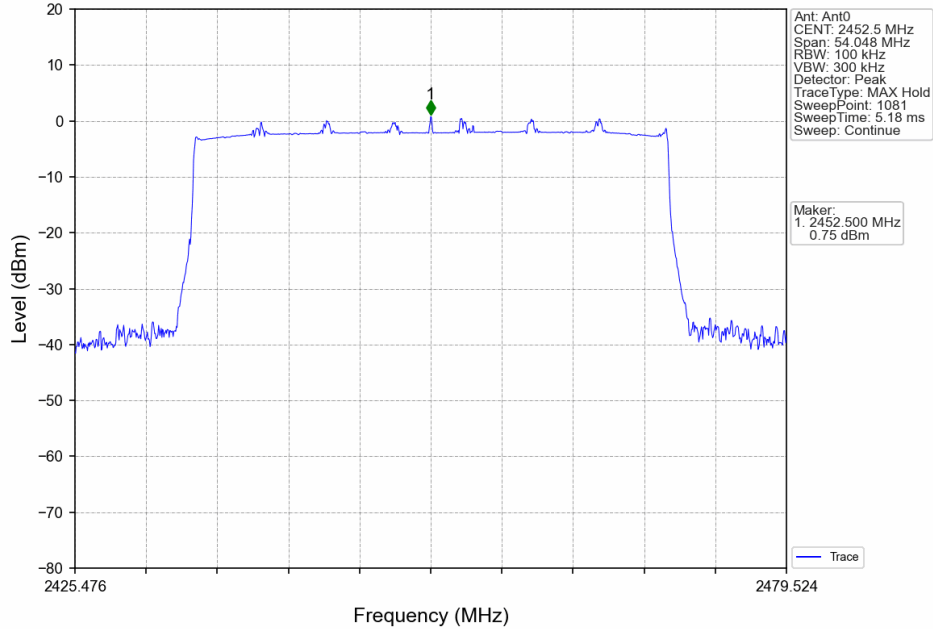
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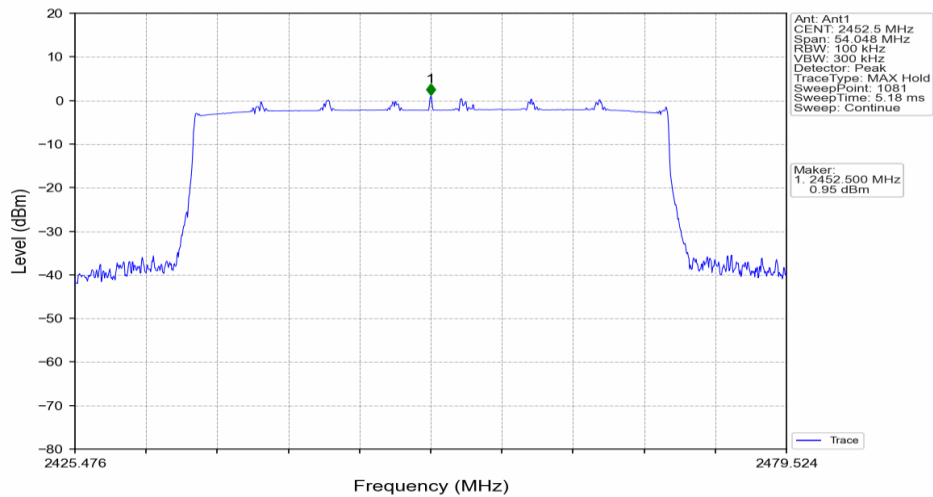
40MHz\_MCH\_2437.5MHz\_Ant1\_NTNV



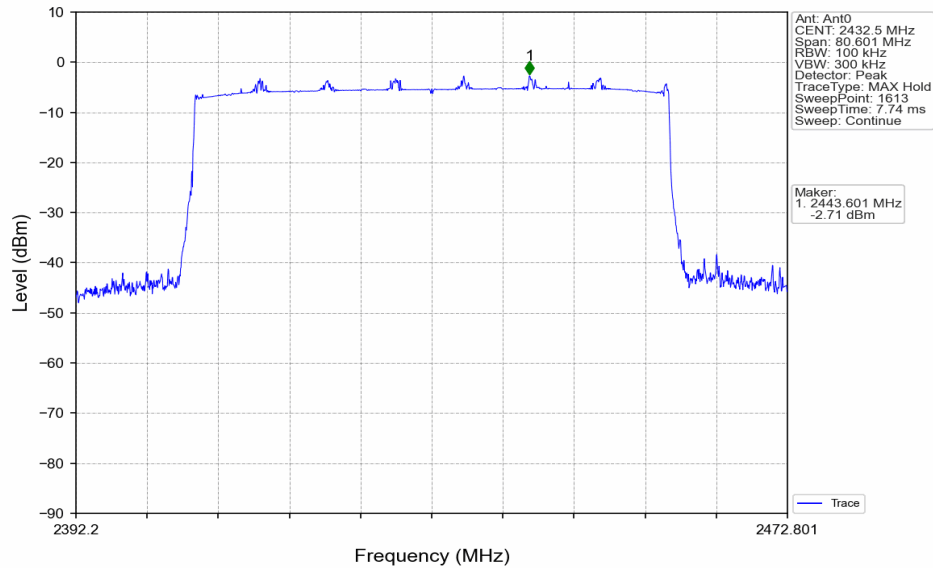
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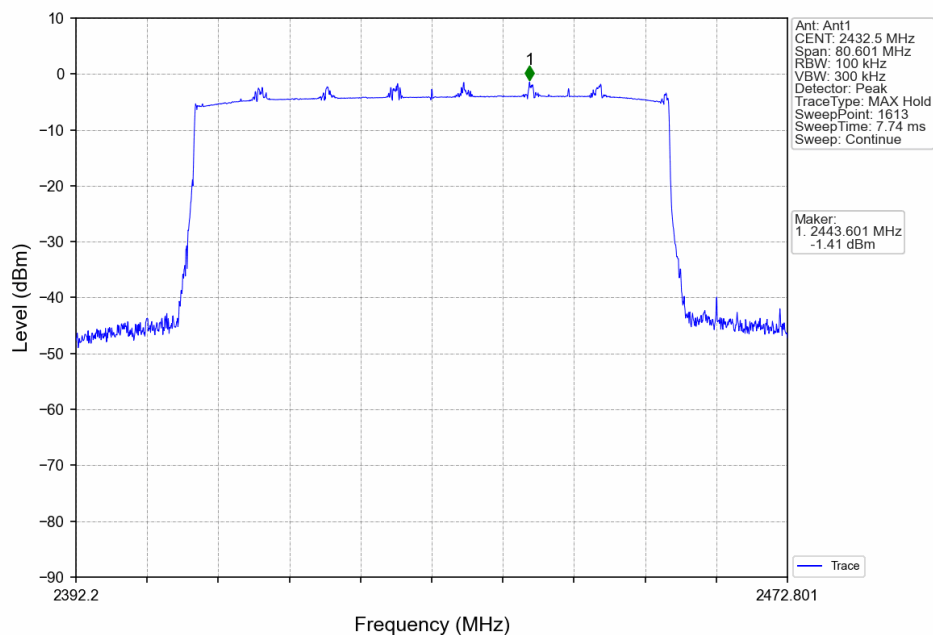
### 40MHz\_HCH\_2452.5MHz\_Ant1\_NTNV



60MHz\_LCH\_2432.5MHz\_Ant0\_NTNV

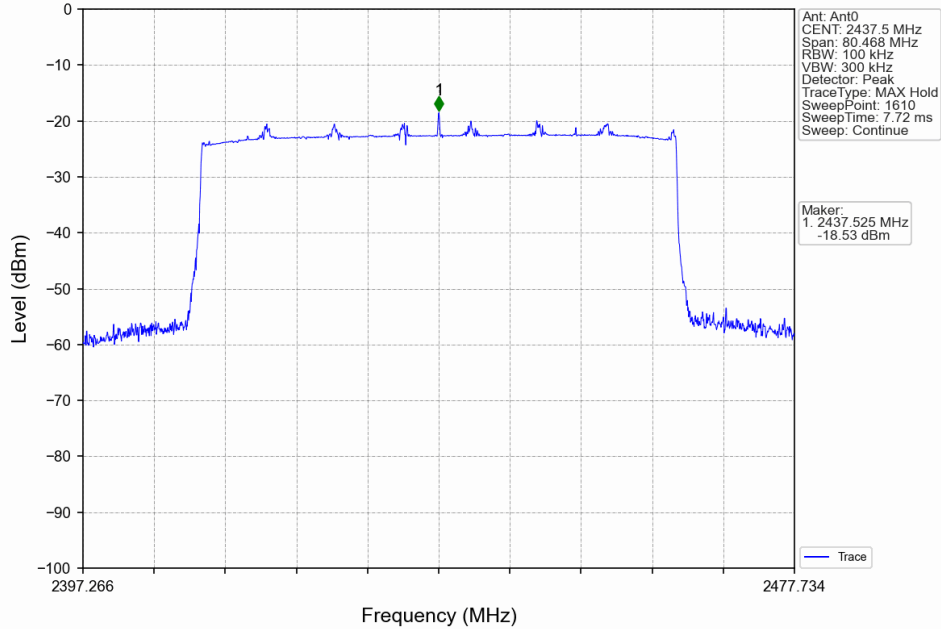


60MHz\_LCH\_2432.5MHz\_Ant1\_NTNV

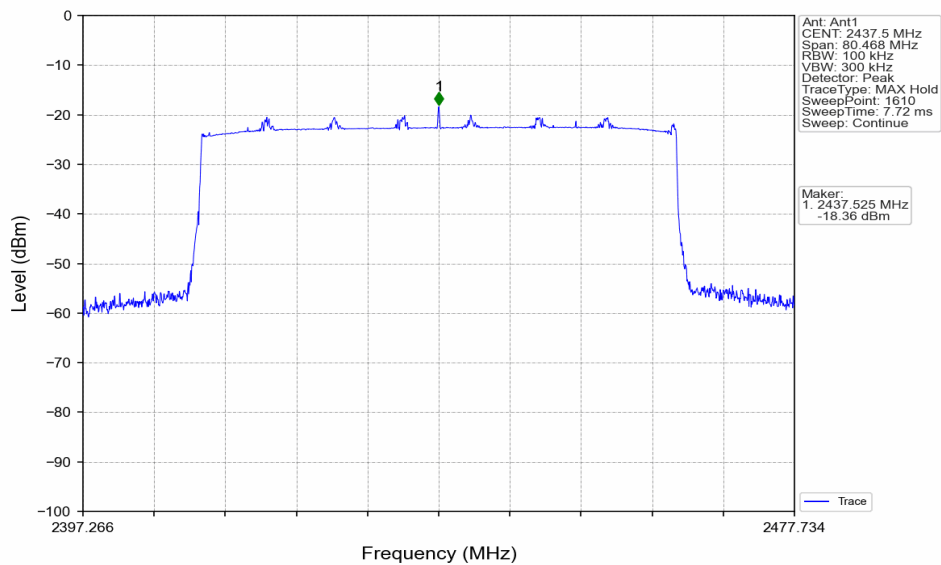




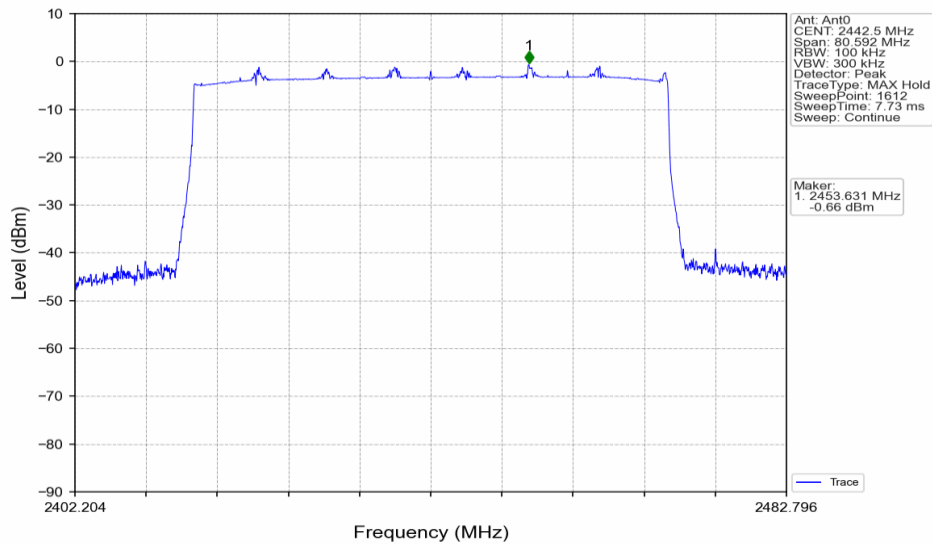
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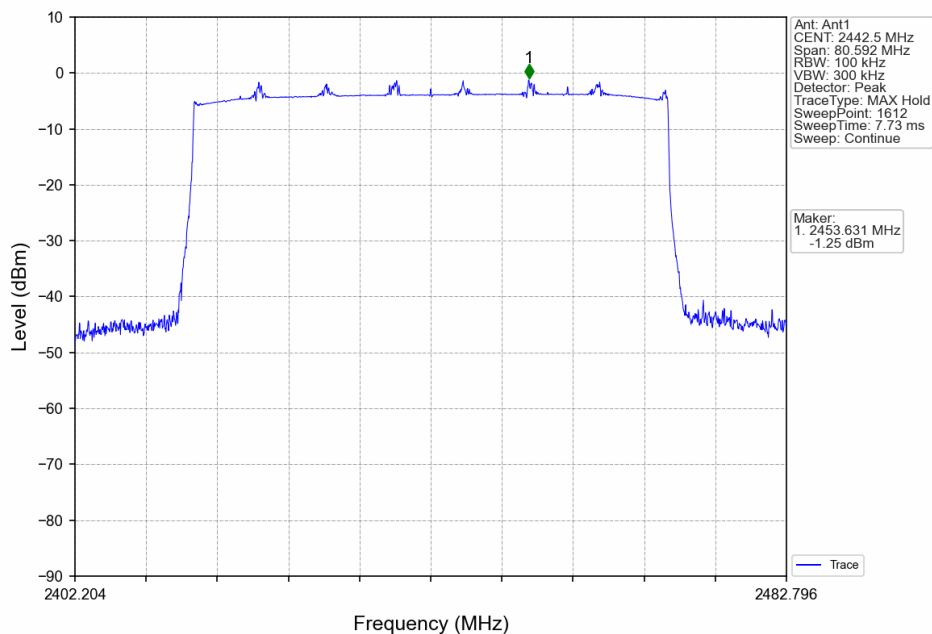
### 60MHz\_MCH\_2437.5MHz\_Ant1\_NTNV



60MHz\_HCH\_2442.5MHz\_Ant0\_NTNV



60MHz\_HCH\_2442.5MHz\_Ant1\_NTNV



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230400100402

Page: 192 of 358

## 5.2 CSE

### 5.2.1 Test Result

| Mode   | TX Type | Frequency (MHz) | ANT | Level of Reference (dBm) | Limit (dBm) | Verdict |
|--------|---------|-----------------|-----|--------------------------|-------------|---------|
| 1.4MHz | SISO    | 2403.5          | 0   | 22.75                    | -7.25       | Pass    |
|        |         |                 | 1   | 10.12                    | -19.88      | Pass    |
|        |         | 2437.5          | 0   | 22.75                    | -7.25       | Pass    |
|        |         |                 | 1   | 10.12                    | -19.88      | Pass    |
|        |         | 2469.12         | 0   | 22.75                    | -7.25       | Pass    |
|        |         |                 | 1   | 10.12                    | -19.88      | Pass    |
| 3MHz   | SISO    | 2405.5          | 0   | 25.23                    | -4.77       | Pass    |
|        |         |                 | 1   | 25.42                    | -4.58       | Pass    |
|        |         | 2437.88         | 0   | 25.23                    | -4.77       | Pass    |
|        |         |                 | 1   | 25.42                    | -4.58       | Pass    |
|        |         | 2468.2          | 0   | 25.23                    | -4.77       | Pass    |
|        |         |                 | 1   | 25.42                    | -4.58       | Pass    |
| 5MHz   | SISO    | 2404.5          | 0   | 21.78                    | -8.22       | Pass    |
|        |         |                 | 1   | 22.56                    | -7.44       | Pass    |
|        |         | 2437.74         | 0   | 21.78                    | -8.22       | Pass    |
|        |         |                 | 1   | 22.68                    | -7.32       | Pass    |
|        |         | 2469.5          | 0   | 21.78                    | -8.22       | Pass    |
|        |         |                 | 1   | 22.68                    | -7.32       | Pass    |
| 10MHz  | SISO    | 2407.5          | 0   | 15.83                    | -14.17      | Pass    |
|        |         |                 | 1   | 18.29                    | -11.71      | Pass    |
|        |         | 2437.5          | 0   | 15.83                    | -14.17      | Pass    |
|        |         |                 | 1   | 18.29                    | -11.71      | Pass    |
|        |         | 2467.5          | 0   | 15.83                    | -14.17      | Pass    |
|        |         |                 | 1   | 18.29                    | -11.71      | Pass    |
| 20MHz  | SISO    | 2412.5          | 0   | 13.41                    | -16.59      | Pass    |
|        |         |                 | 1   | 18.63                    | -11.37      | Pass    |
|        |         | 2437.5          | 0   | 13.41                    | -16.59      | Pass    |
|        |         |                 | 1   | 18.63                    | -11.37      | Pass    |
|        |         | 2462.5          | 0   | 13.41                    | -16.59      | Pass    |
|        |         |                 | 1   | 18.63                    | -11.37      | Pass    |
| 40MHz  | SISO    | 2422.5          | 0   | 7.40                     | -22.60      | Pass    |



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