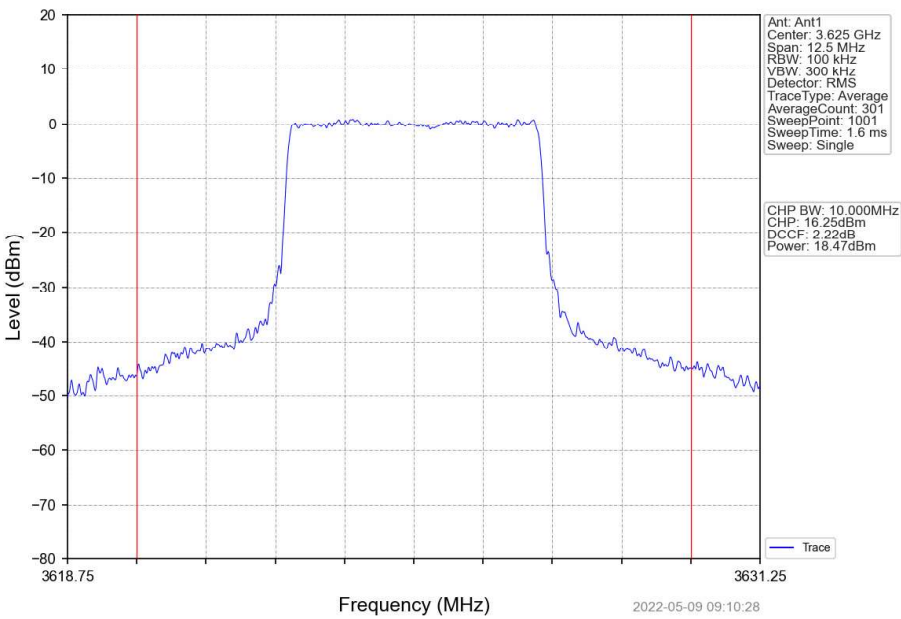
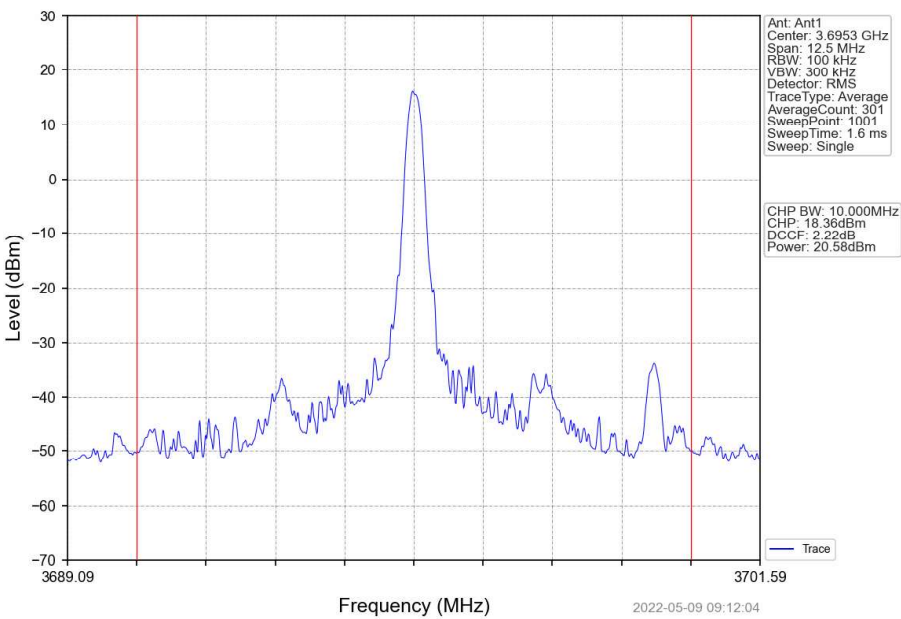


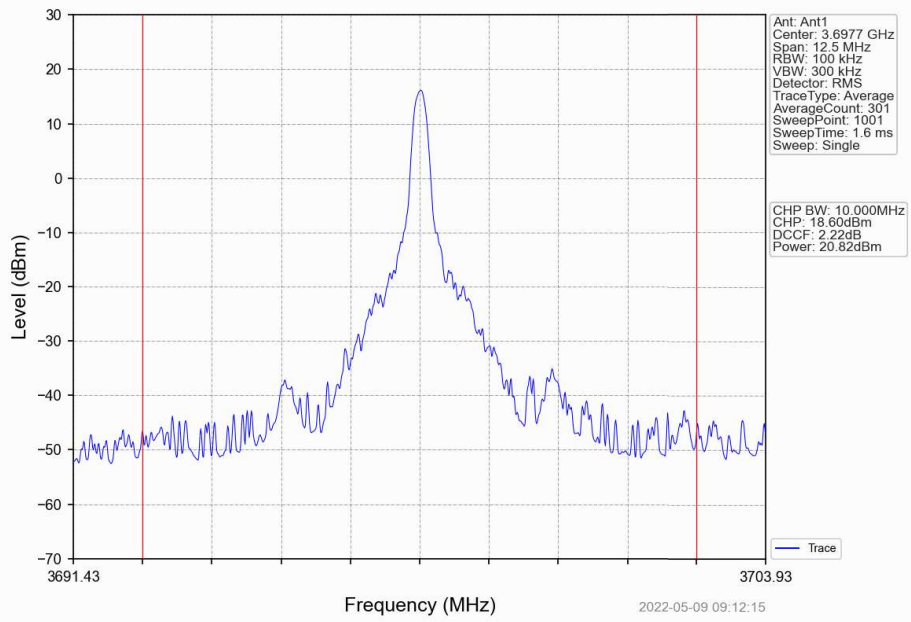
Band48\_5MHz\_16QAM\_MCH\_3625MHz\_RB\_25\_0\_NTNV



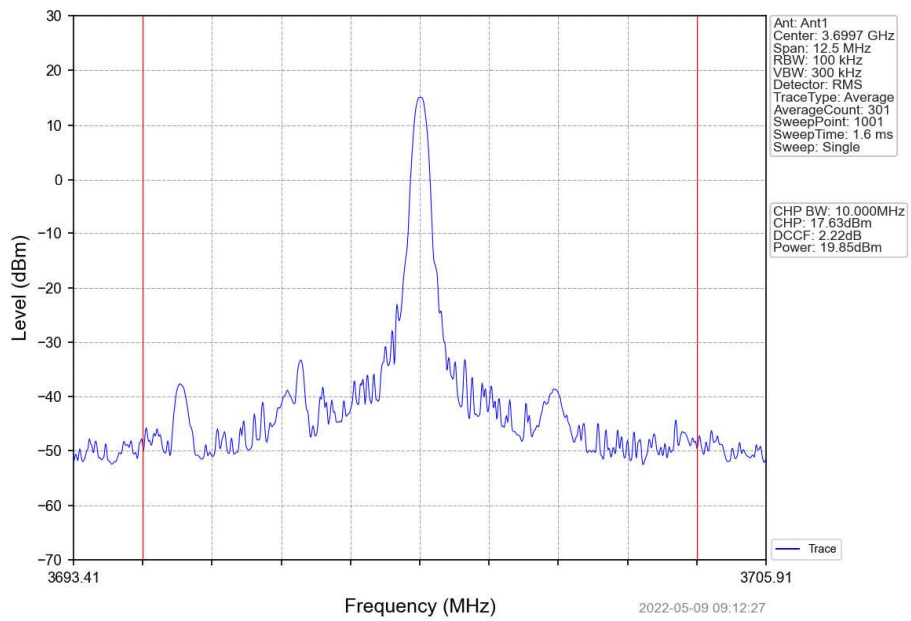
Band48\_5MHz\_16QAM\_HCH\_3697.5MHz\_RB\_1\_0\_NTNV



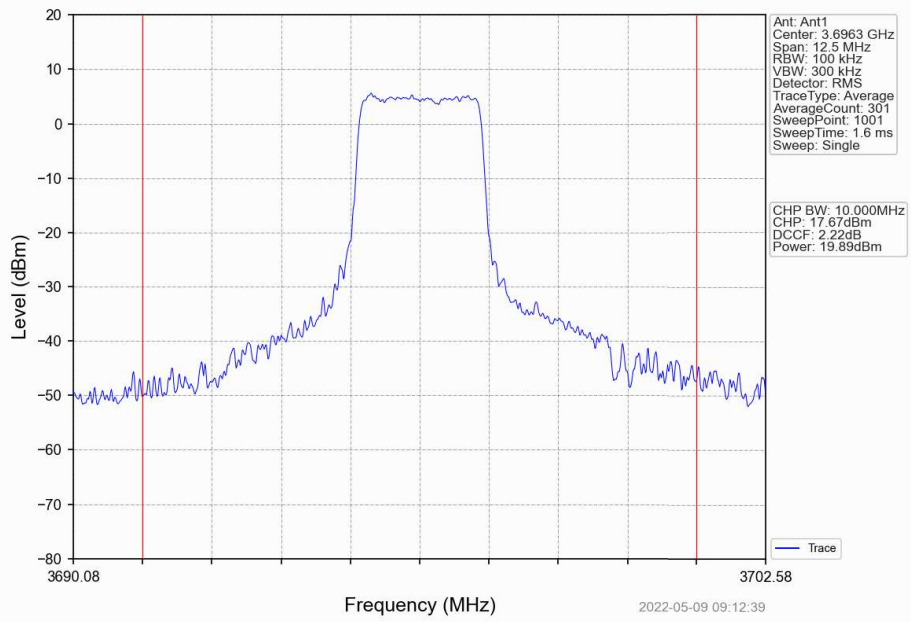
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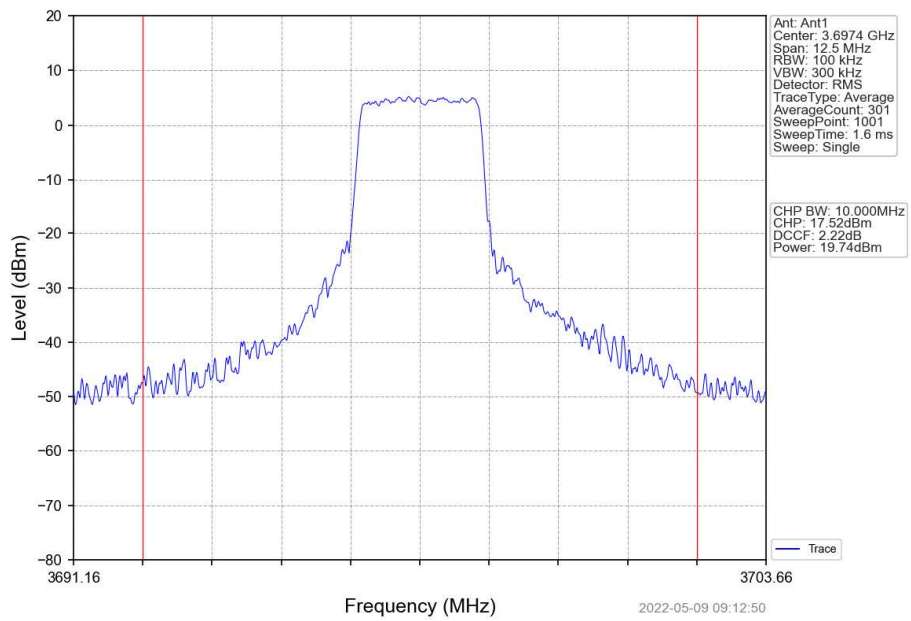
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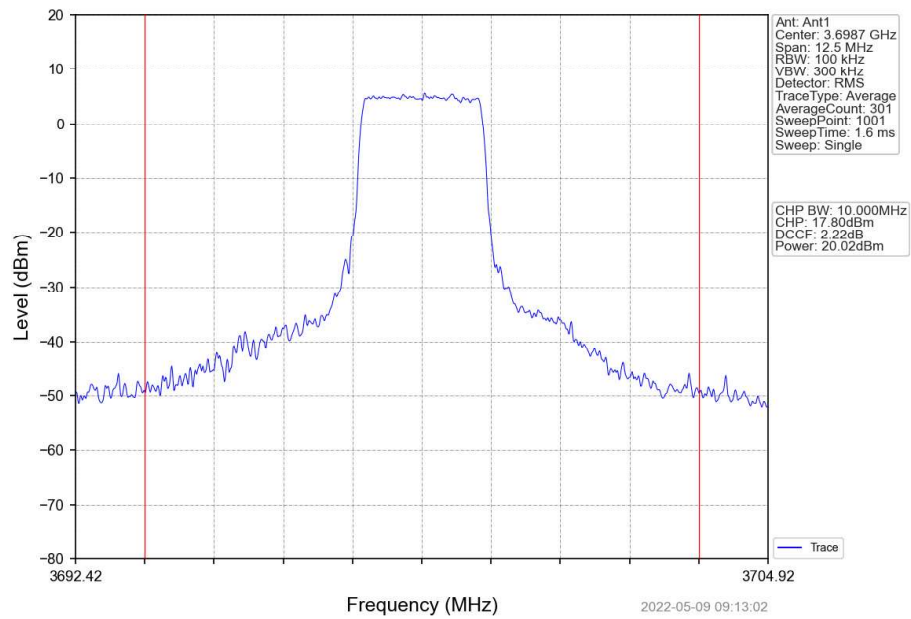
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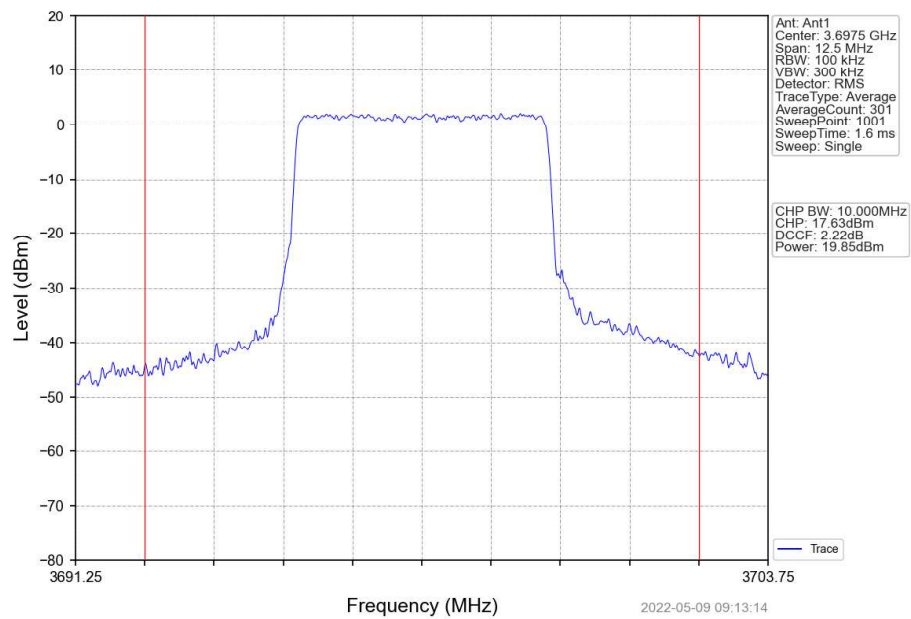
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Band48\_5MHz\_16QAM\_HCH\_3697.5MHz\_RB\_12\_13\_NTNV



Band48\_5MHz\_16QAM\_HCH\_3697.5MHz\_RB\_25\_0\_NTNV



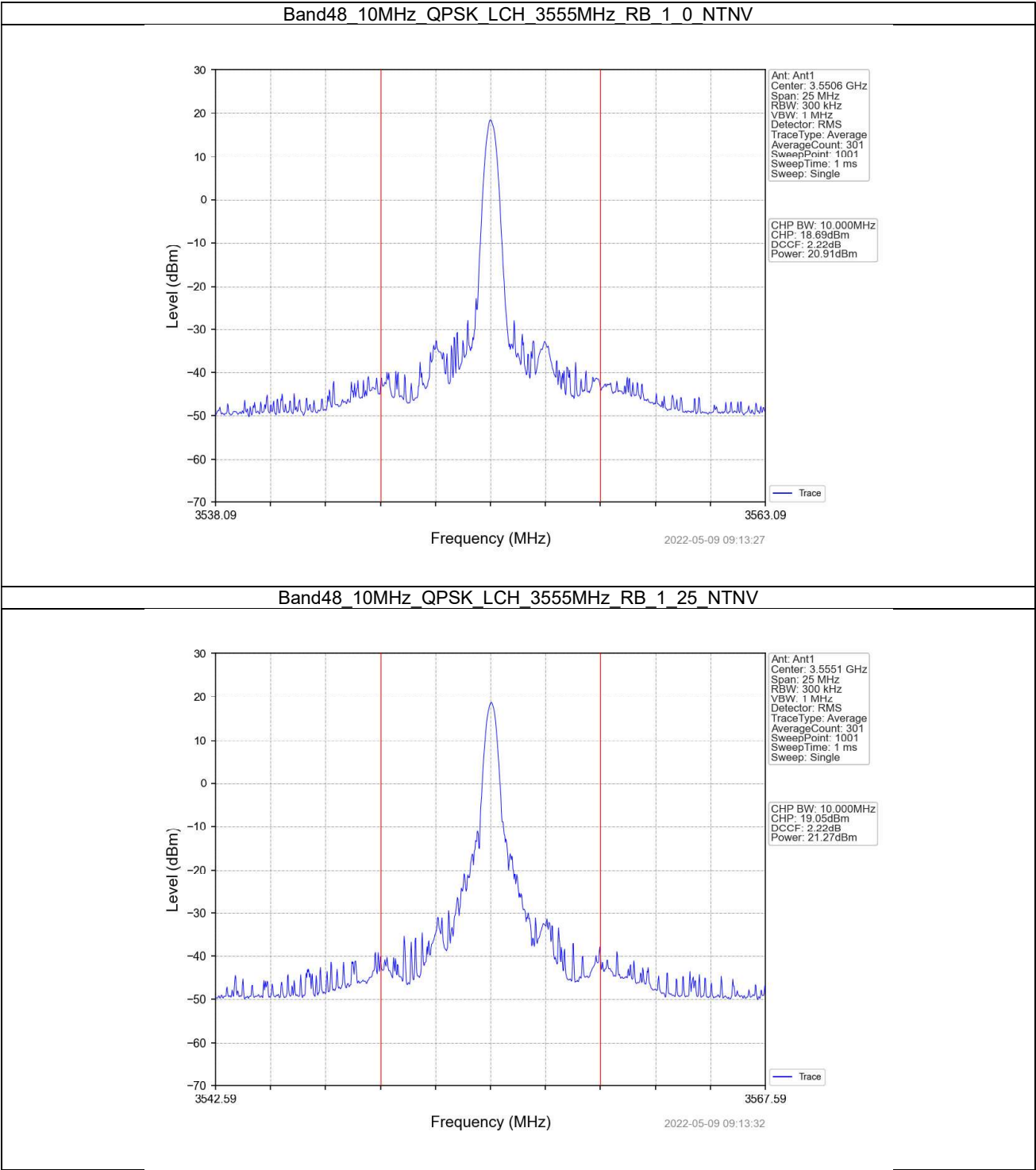
## 1.2 B48\_10MHz\_EIRP

### 1.2.1 Test Result

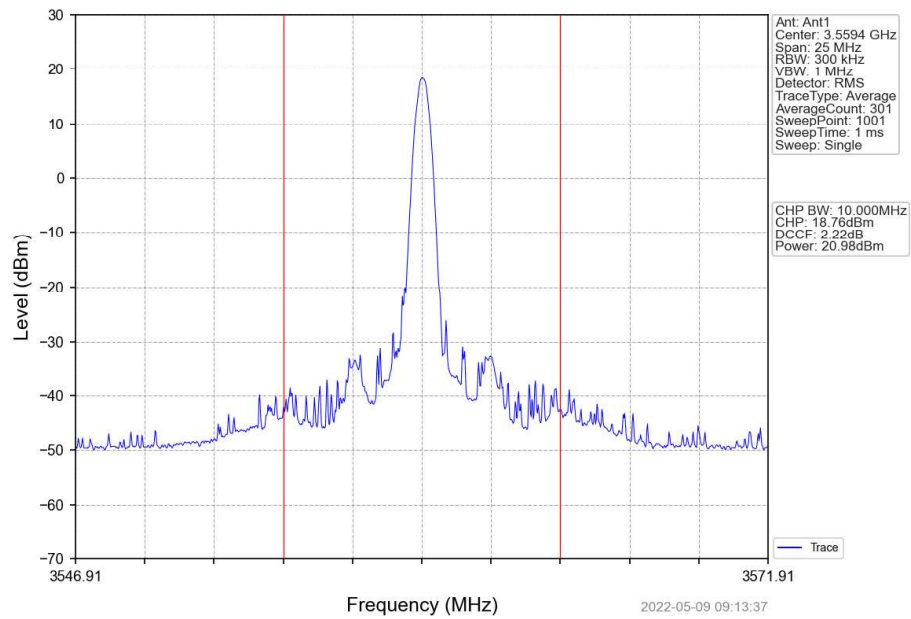
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| report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed |
| report_check<br>ed | report_check<br>ed | Size               | Offset             | report_check<br>ed | report_check<br>ed | Result             | Limit              | report_check<br>ed |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 0                  | 20.91              | -0.13              | 20.78              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 25                 | 21.27              | -0.13              | 21.14              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 49                 | 20.98              | -0.13              | 20.85              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 0                  | 20.11              | -0.13              | 19.98              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 13                 | 20.20              | -0.13              | 20.07              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 25                 | 19.84              | -0.13              | 19.71              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | 50                 | 0                  | 20.27              | -0.13              | 20.14              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed |                    | 21.27              | -0.13              | 21.14              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 25                 | 21.36              | -0.13              | 21.23              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 49                 | 21.20              | -0.13              | 21.07              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 0                  | 20.15              | -0.13              | 20.02              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 13                 | 20.53              | -0.13              | 20.40              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 25                 | 20.67              | -0.13              | 20.54              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | 50                 | 0                  | 20.20              | -0.13              | 20.07              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed |                    | 21.78              | -0.13              | 21.65              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 25                 | 22.12              | -0.13              | 21.99              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 49                 | 22.02              | -0.13              | 21.89              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 0                  | 21.20              | -0.13              | 21.07              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 13                 | 21.14              | -0.13              | 21.01              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 25                 | 20.94              | -0.13              | 20.81              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | 50                 | 0                  | 21.24              | -0.13              | 21.11              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed |                    | 20.24              | -0.13              | 20.11              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 25                 | 20.14              | -0.13              | 20.01              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 49                 | 19.93              | -0.13              | 19.80              | <=23               | Pass               |

[illegible]

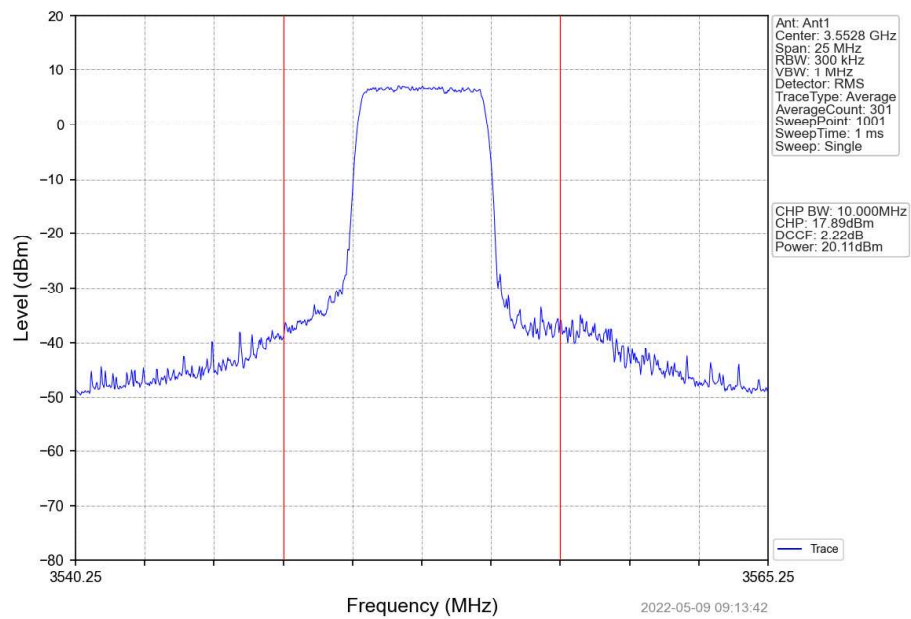
1.2.2 Test Graph



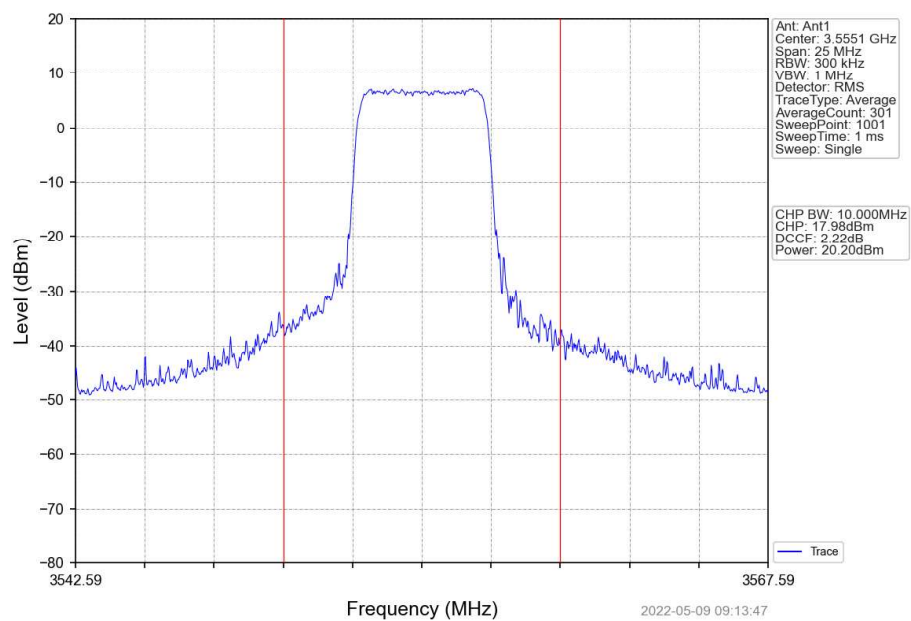
Band48\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_1\_49\_NTNV



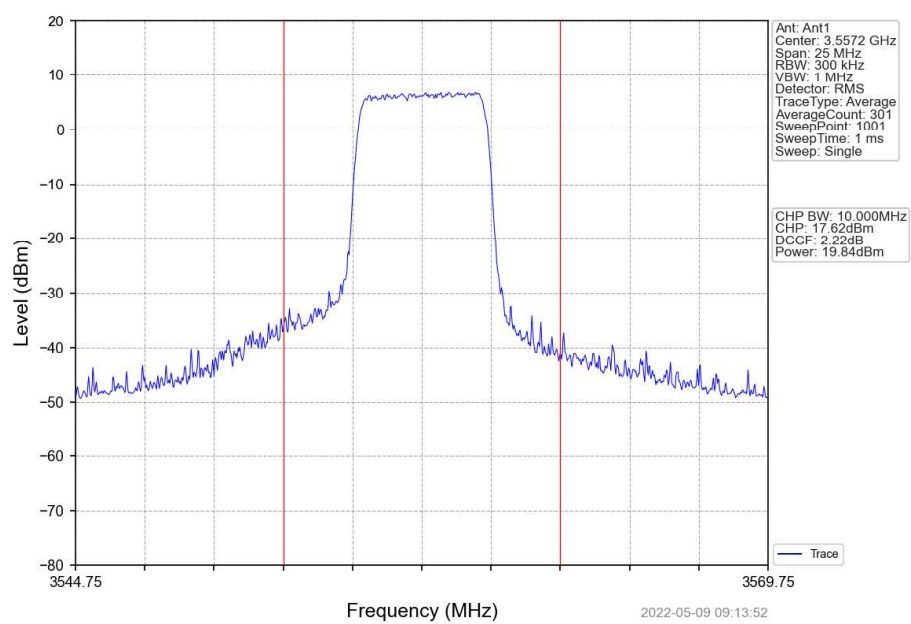
Band48\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_25\_0\_NTNV



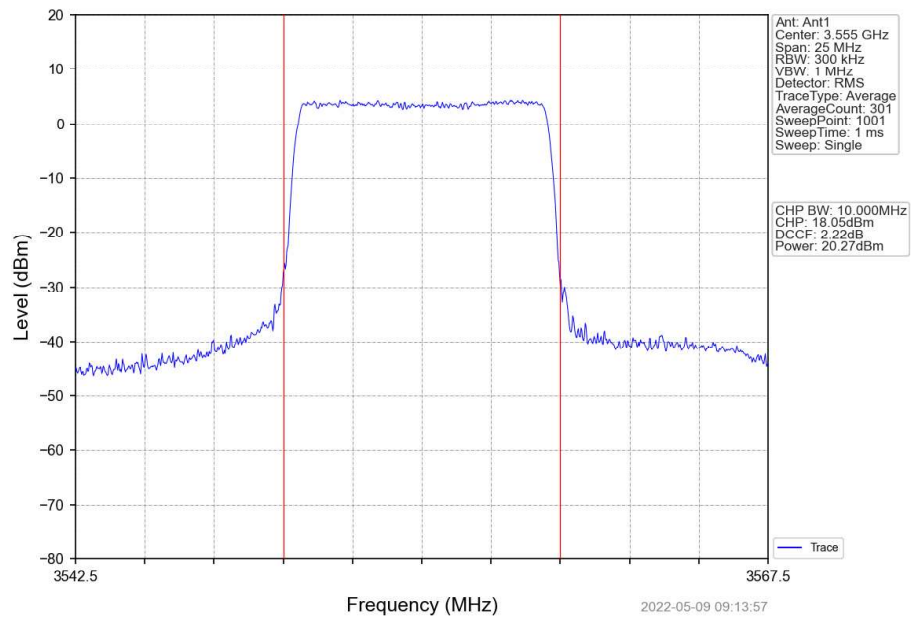
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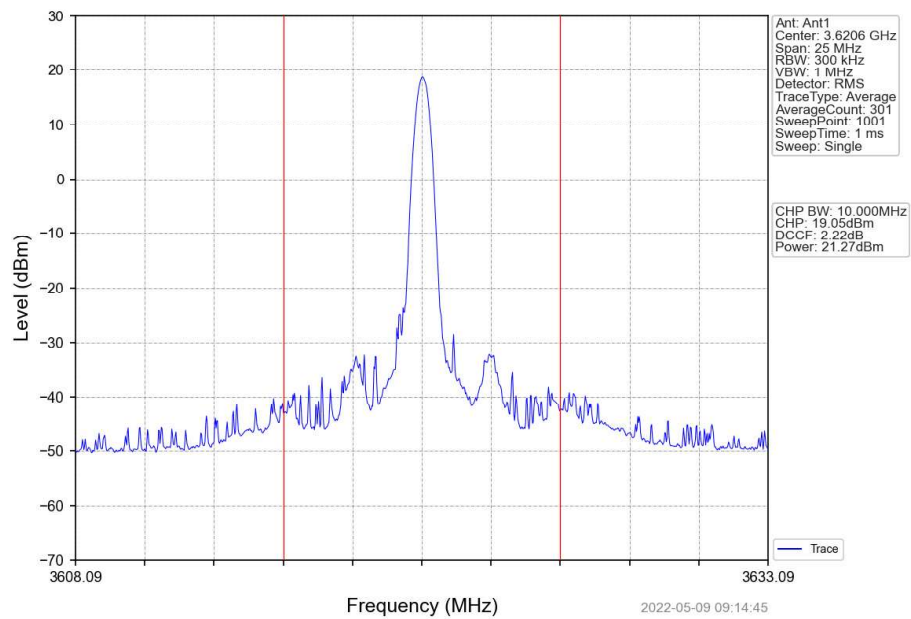
Band48\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_25\_25\_NTNV



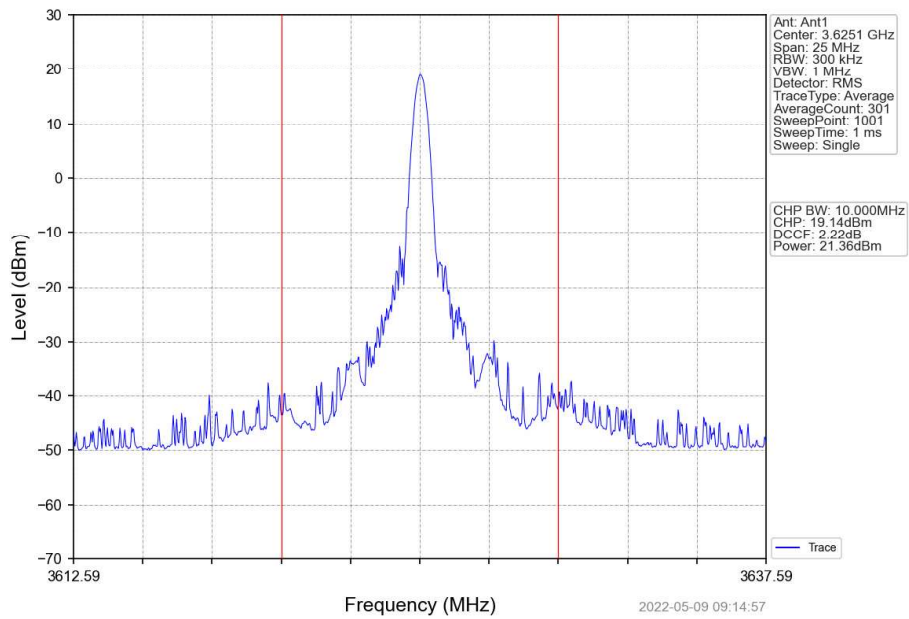
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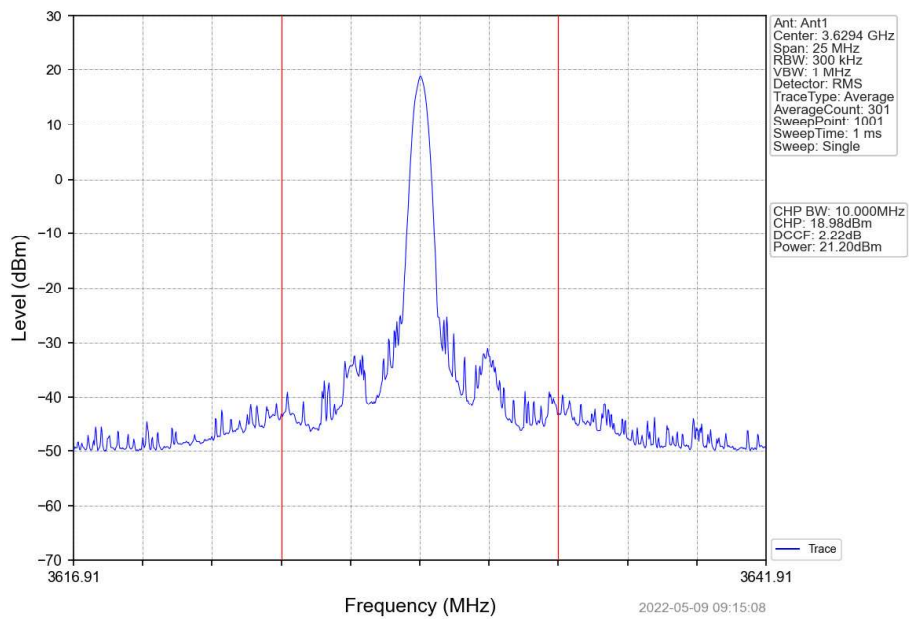
Band48\_10MHz\_QPSK\_MCH\_3625MHz\_RB\_1\_0\_NTNV



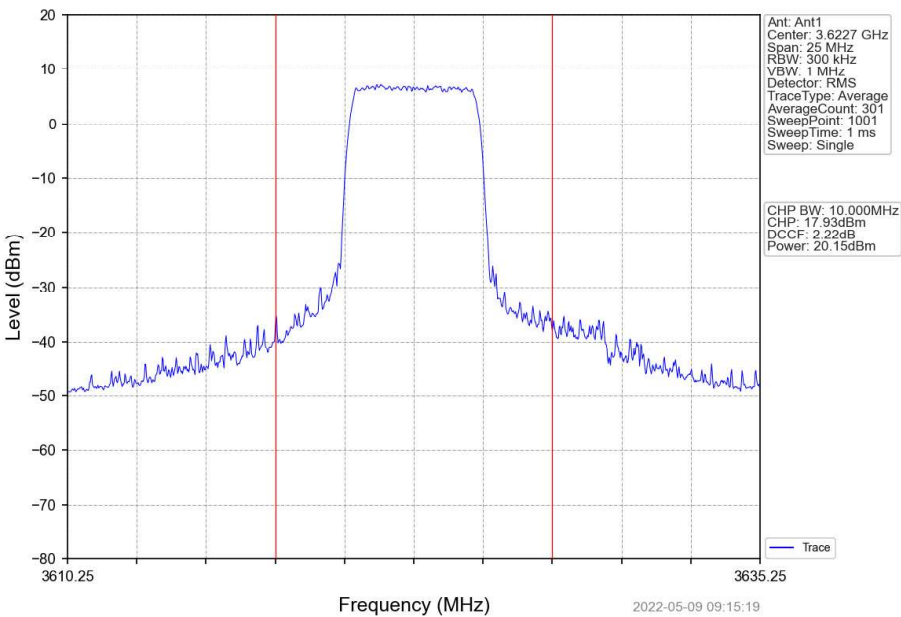
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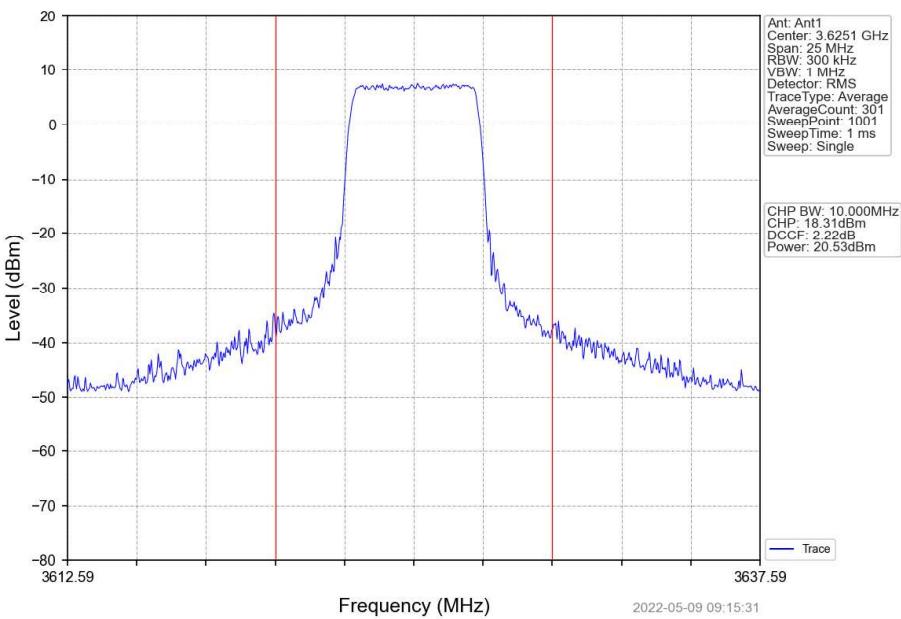
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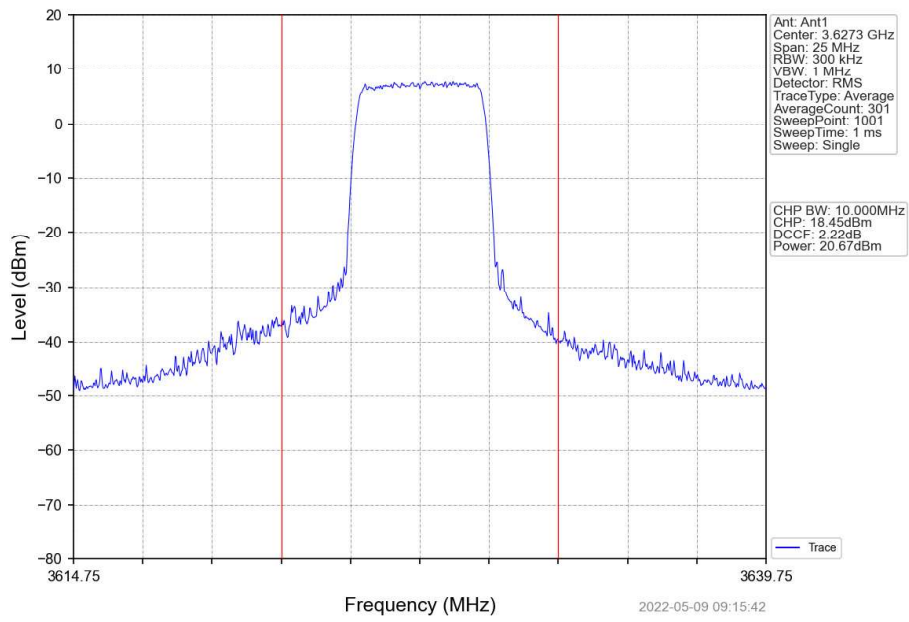
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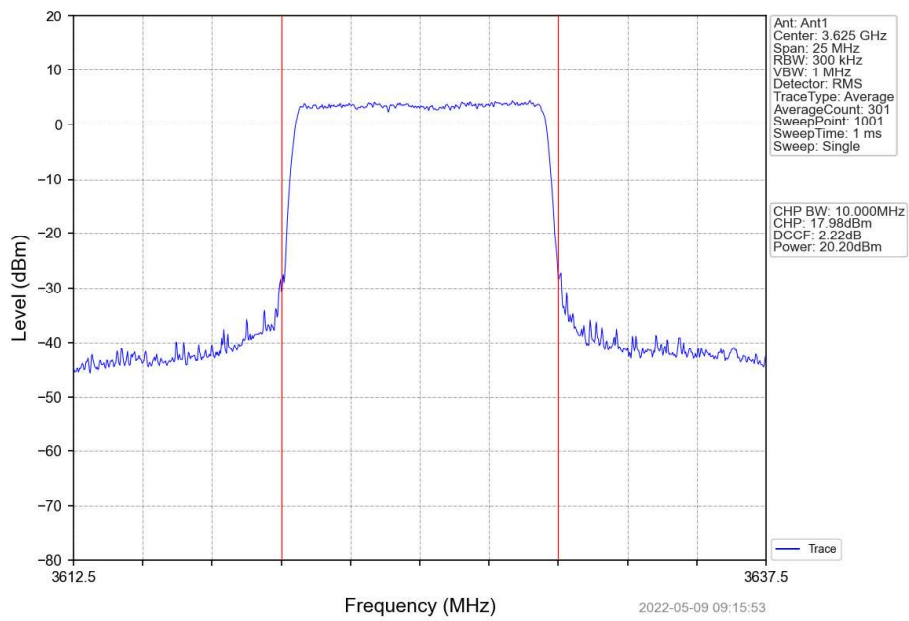
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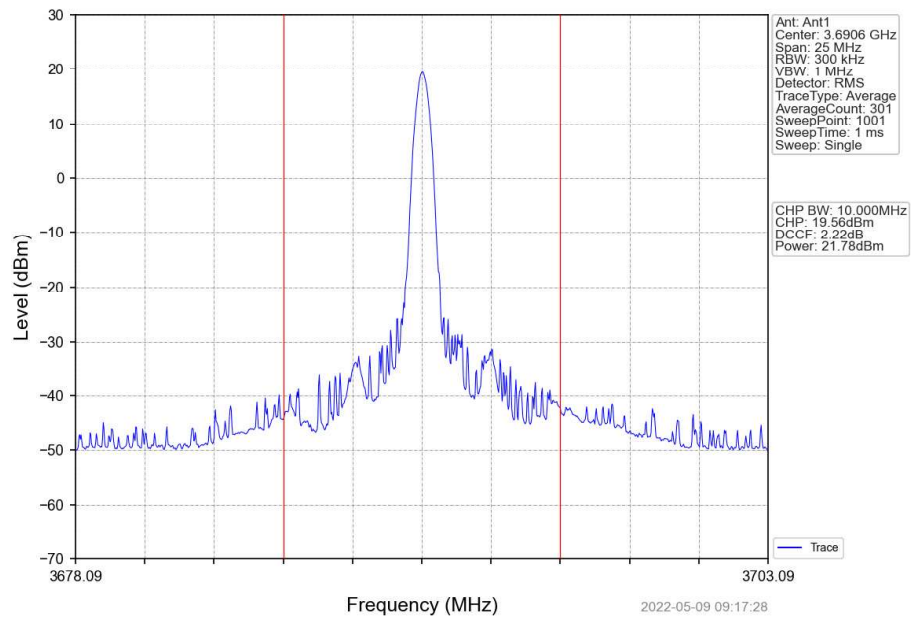
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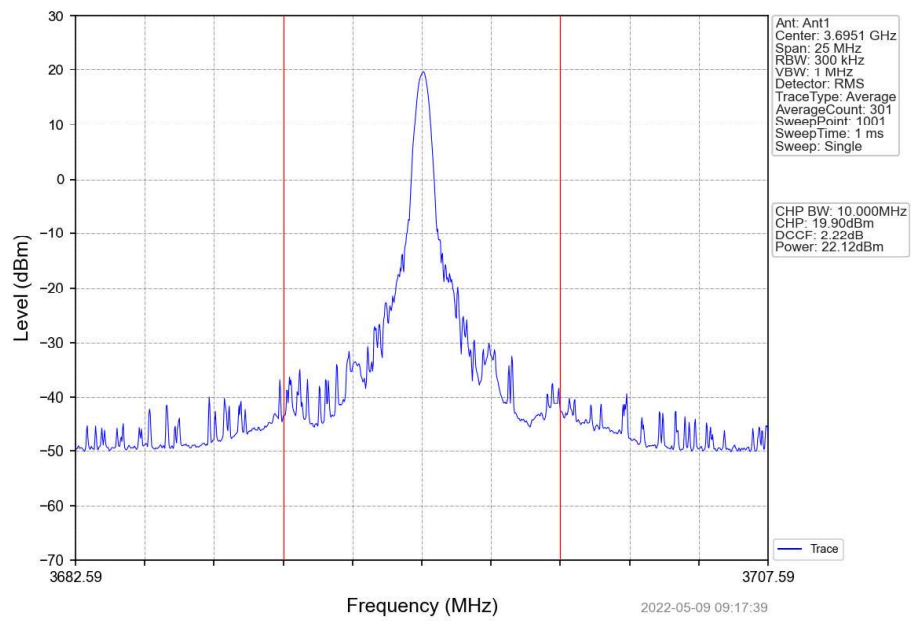
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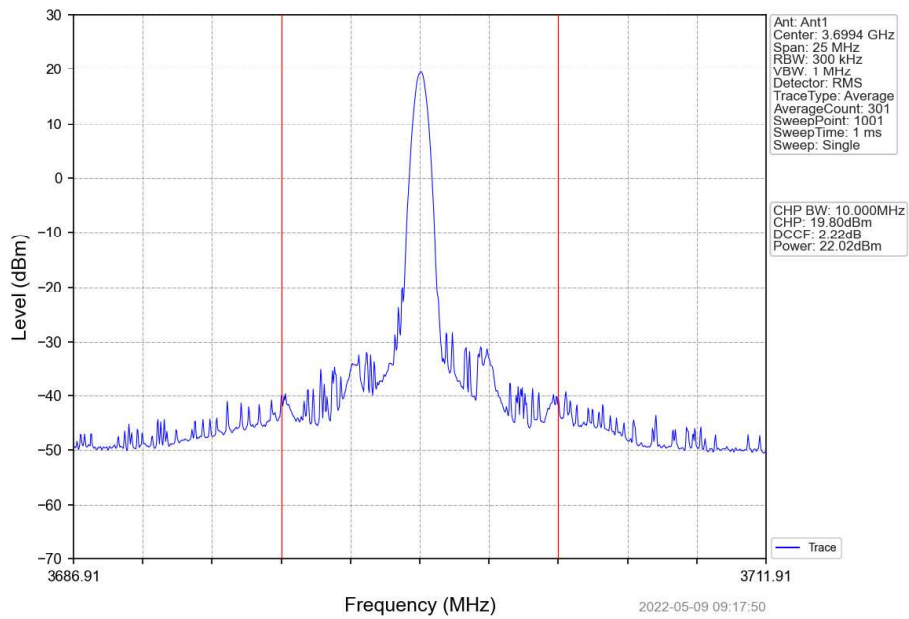
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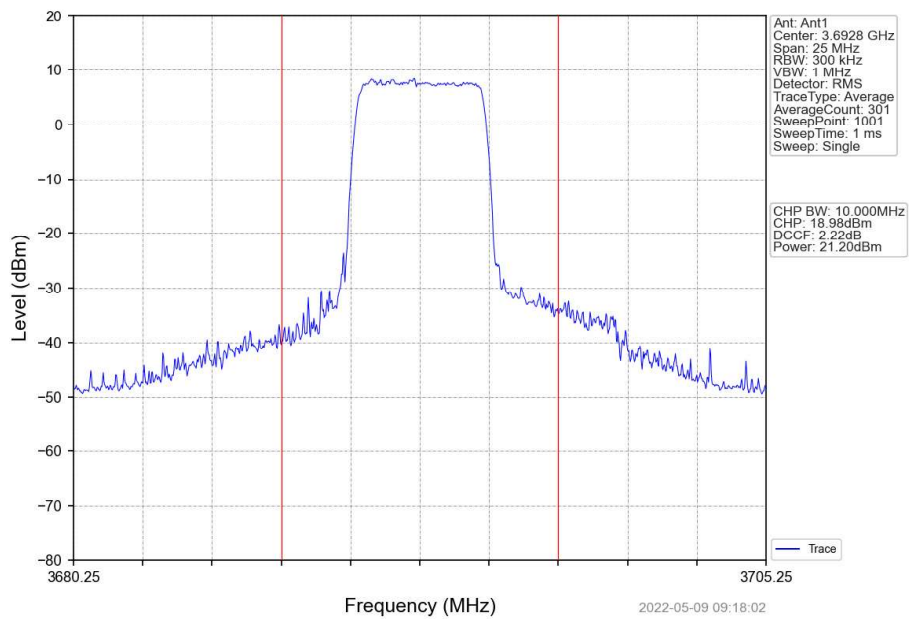
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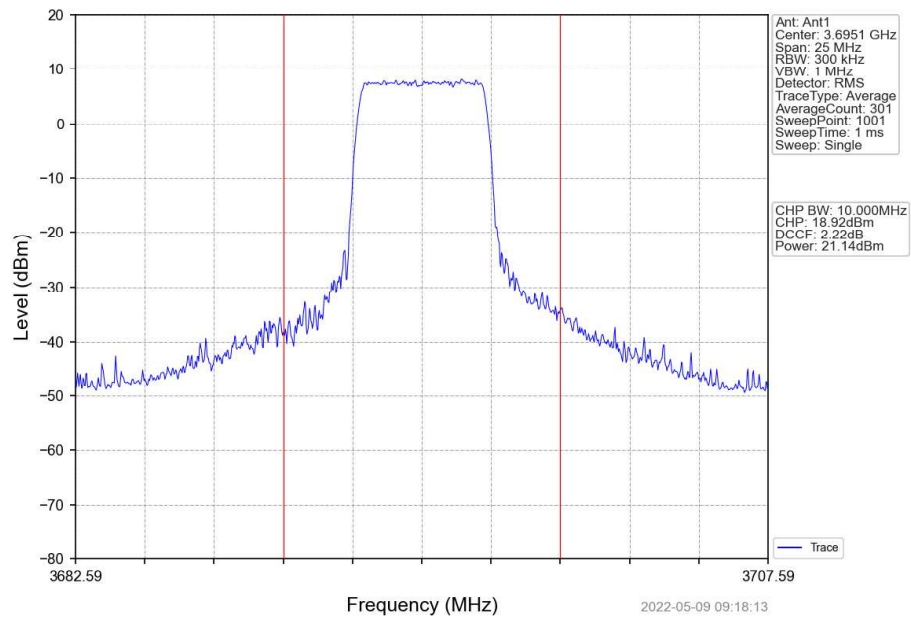
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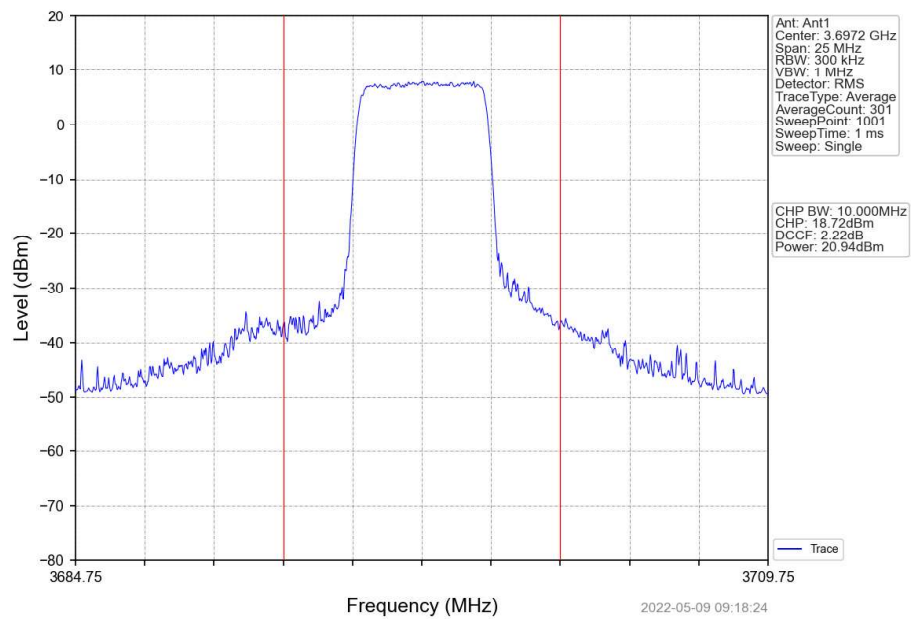
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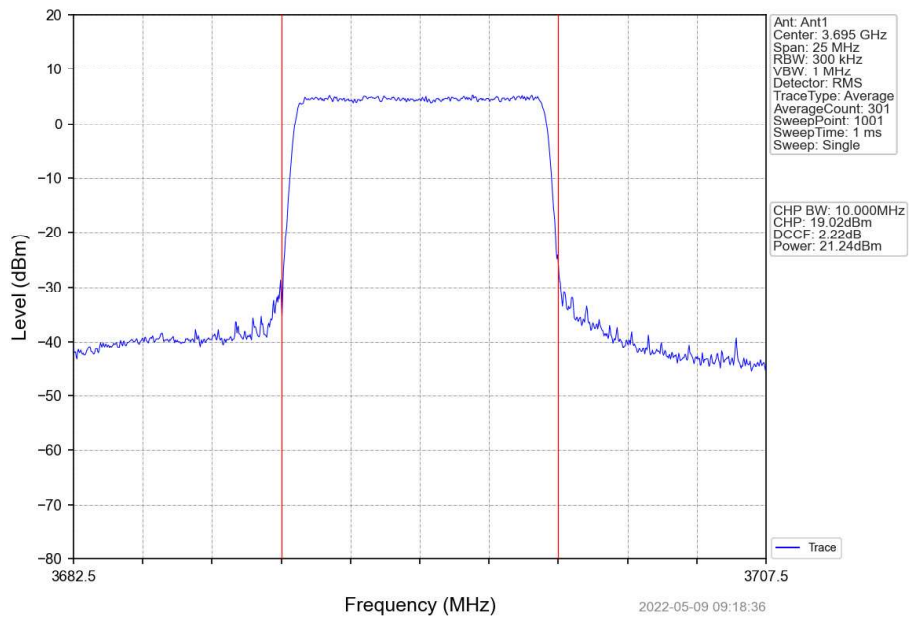
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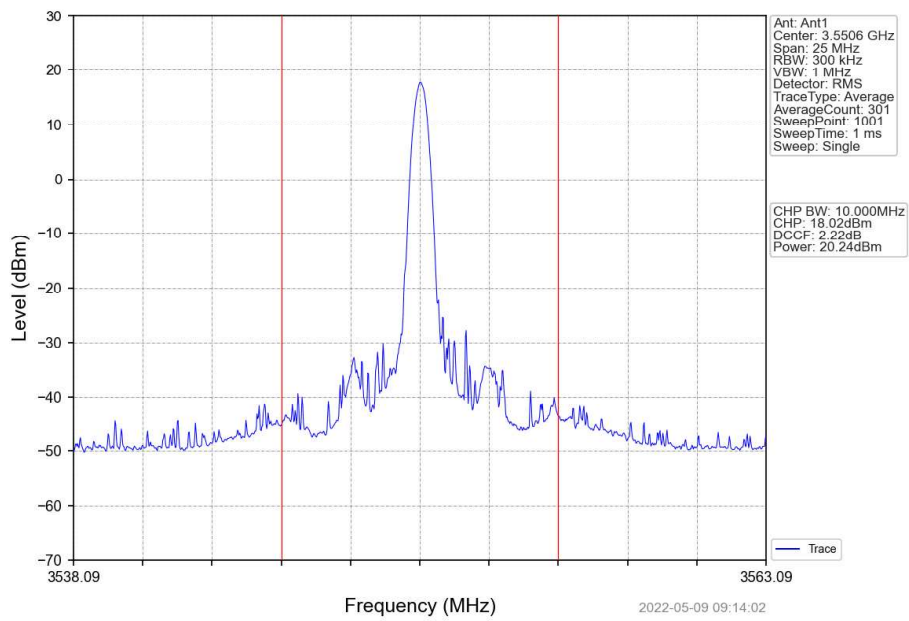
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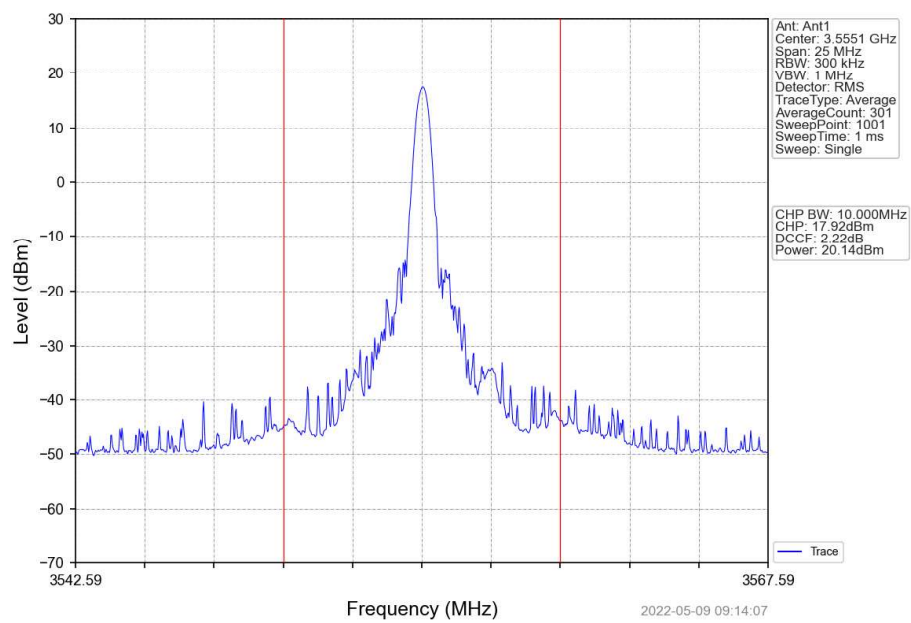
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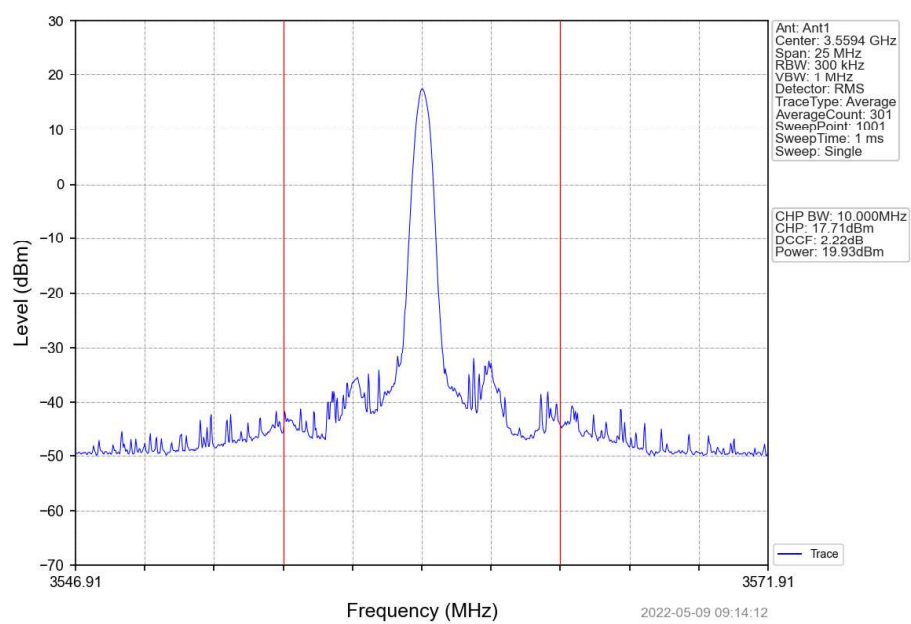
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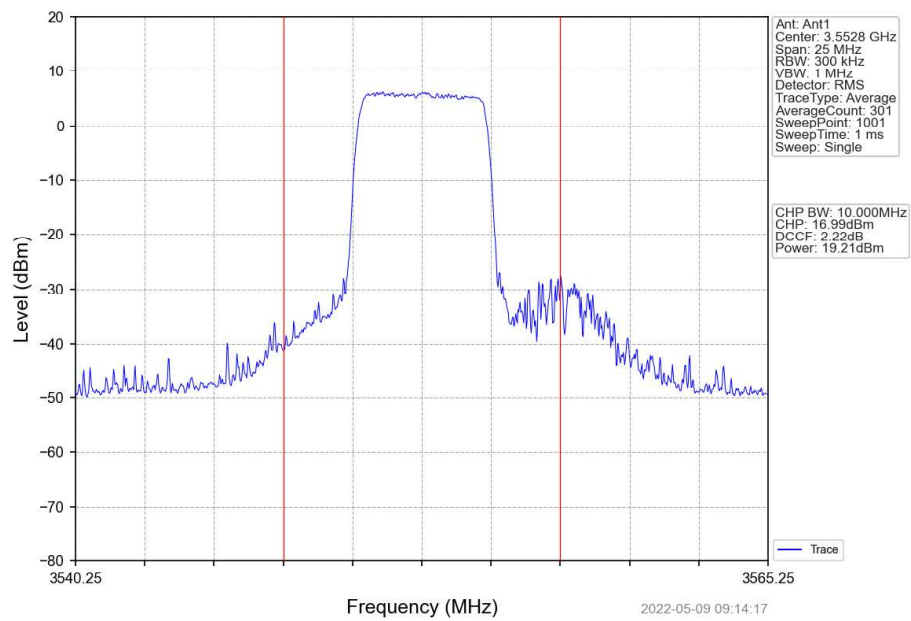
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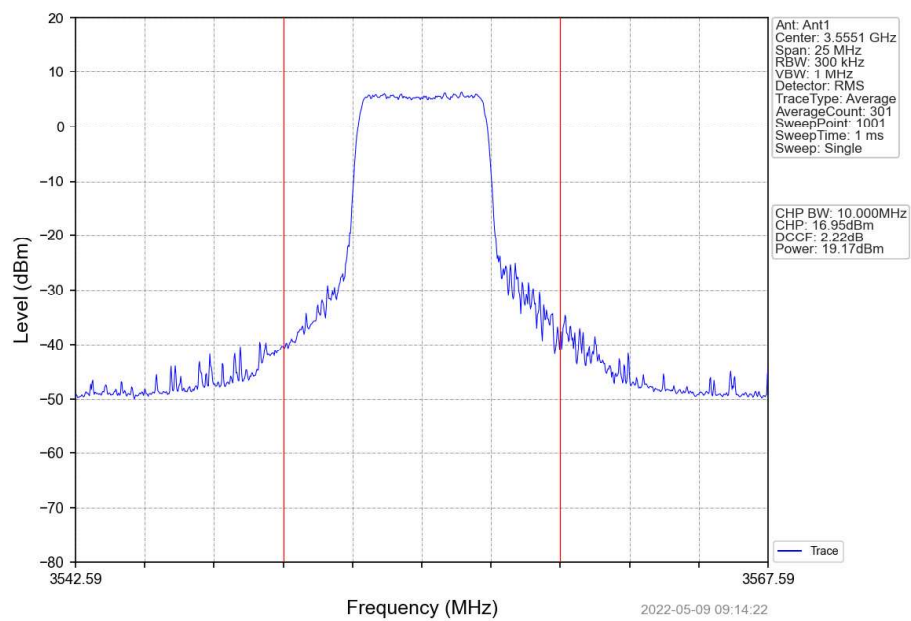
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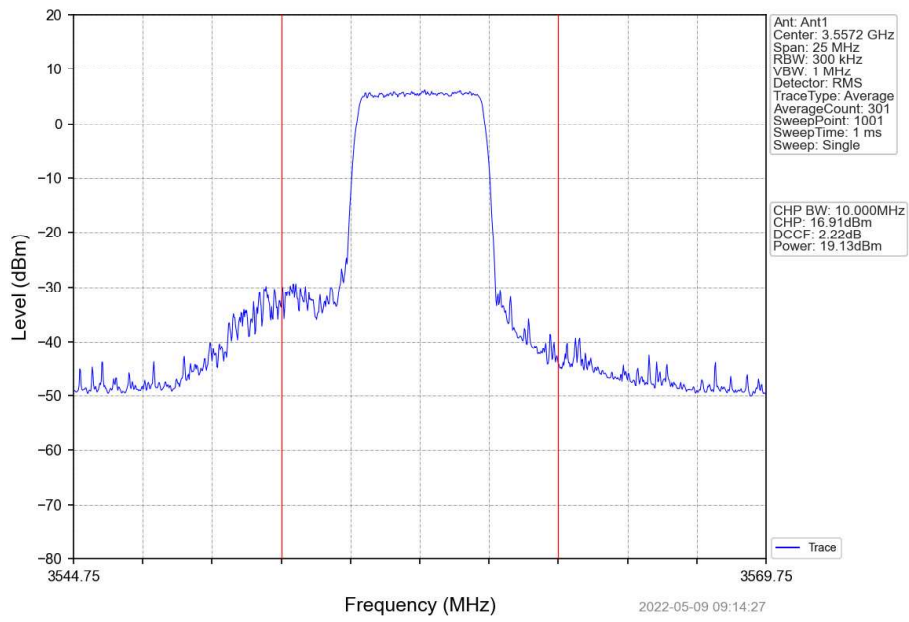
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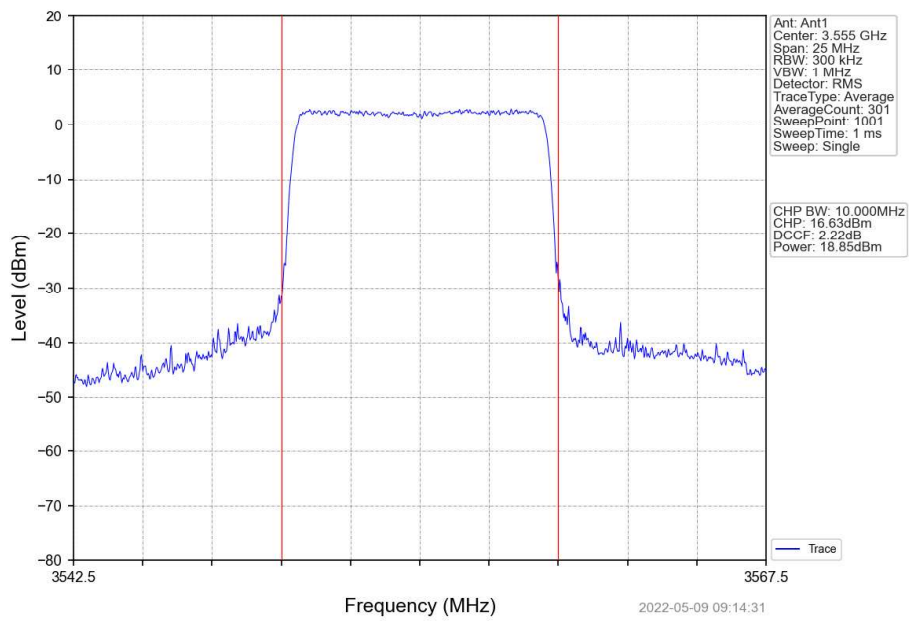
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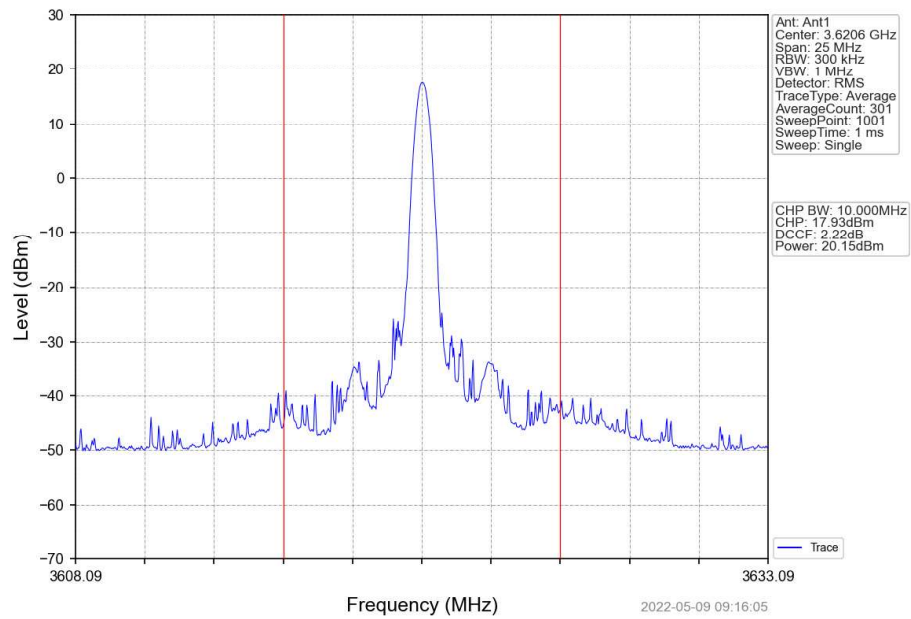
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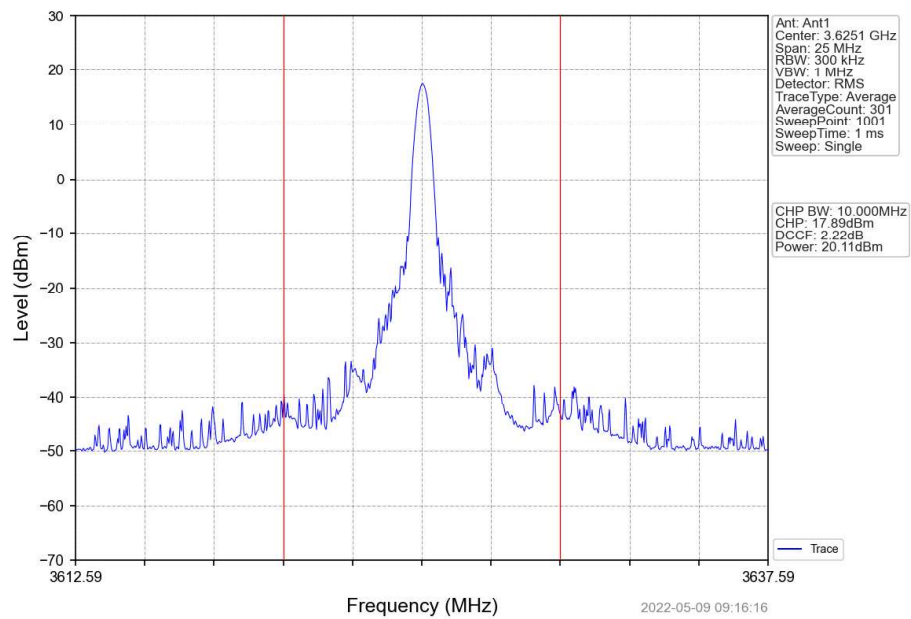
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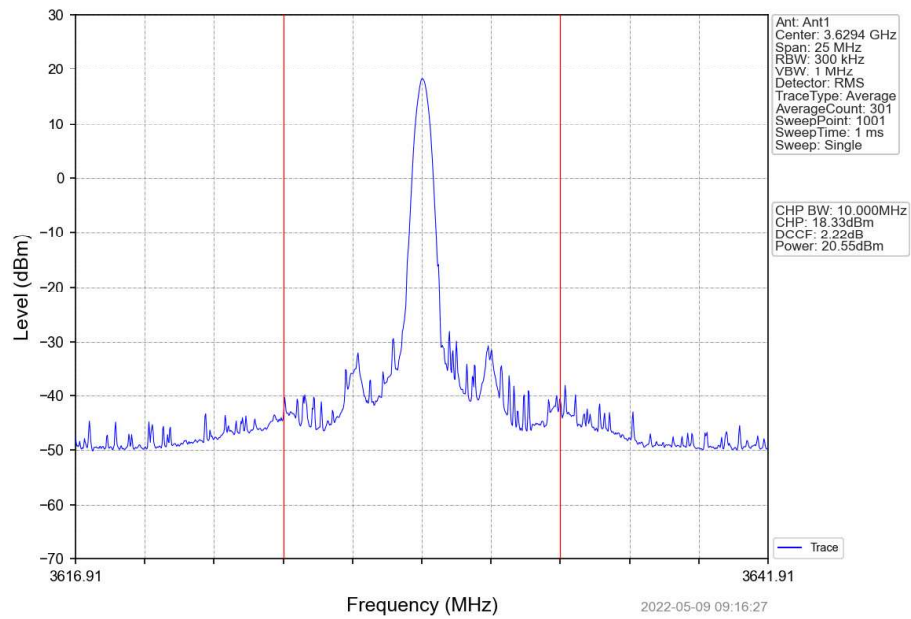
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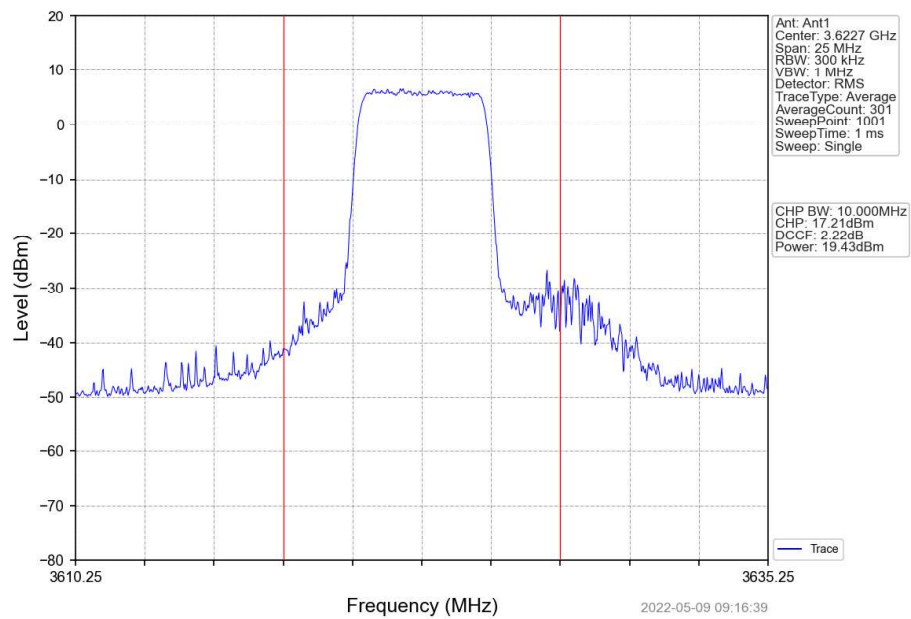
Band48\_10MHz\_16QAM\_MCH\_3625MHz\_RB\_1\_25\_NTNV



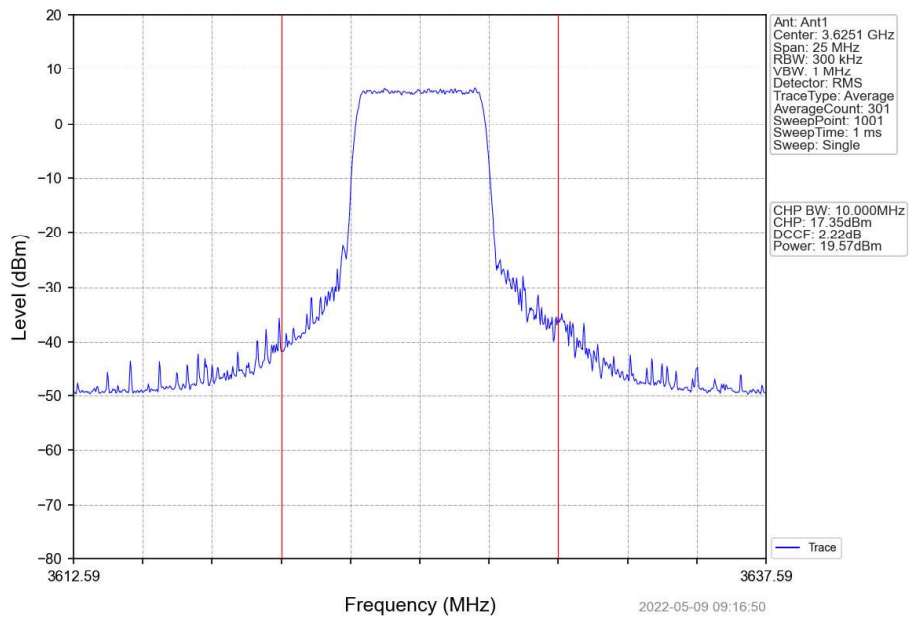
Band48\_10MHz\_16QAM\_MCH\_3625MHz\_RB\_1\_49\_NTNV



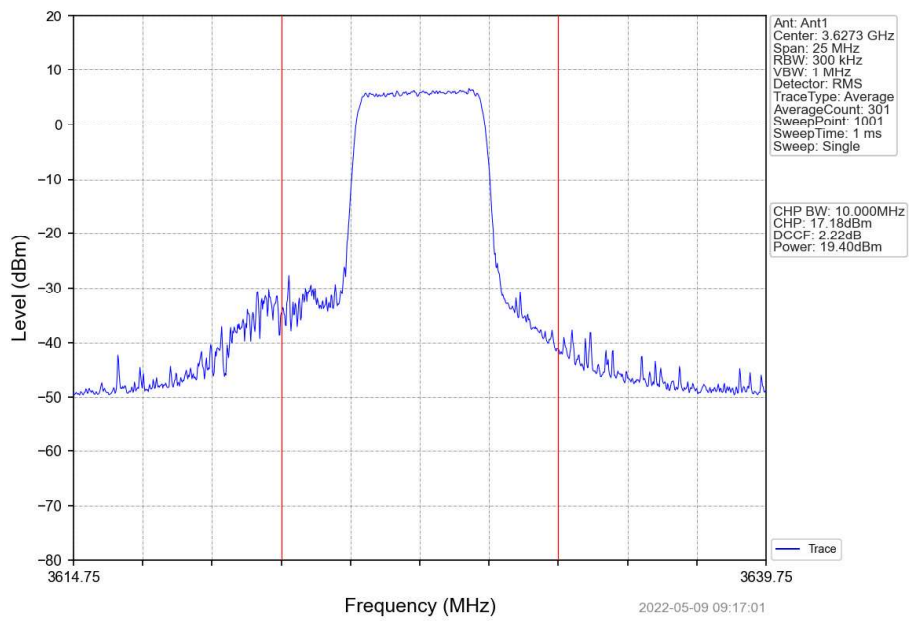
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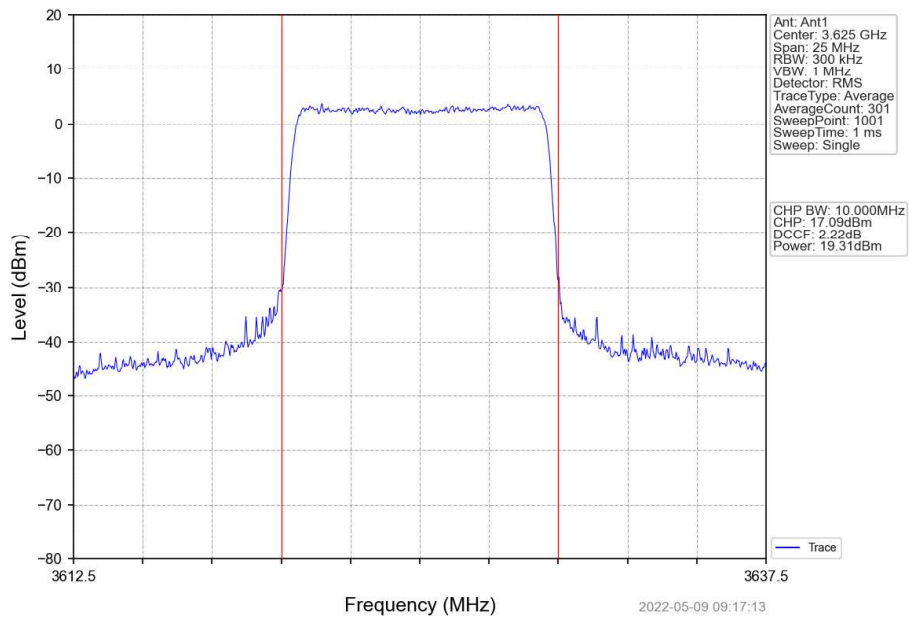
Band48\_10MHz\_16QAM\_MCH\_3625MHz\_RB\_25\_13\_NTNV



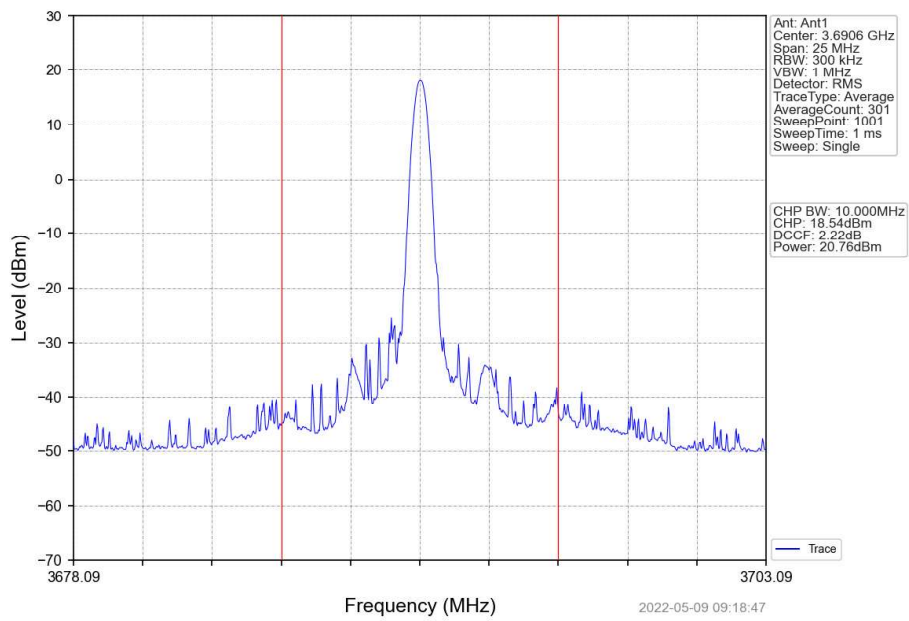
Band48\_10MHz\_16QAM\_MCH\_3625MHz\_RB\_25\_25\_NTNV



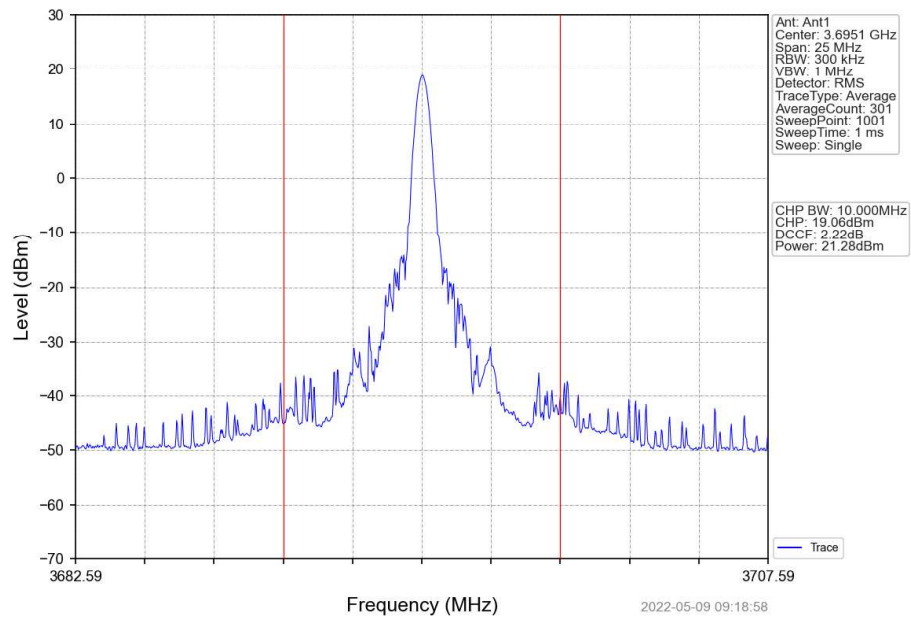
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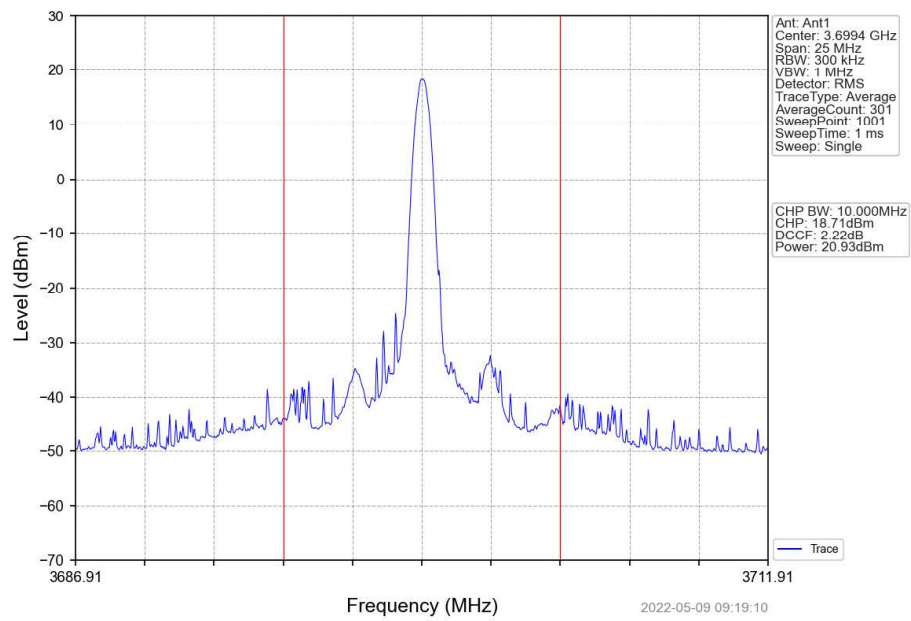
Band48\_10MHz\_16QAM\_HCH\_3695MHz\_RB\_1\_0\_NTNV



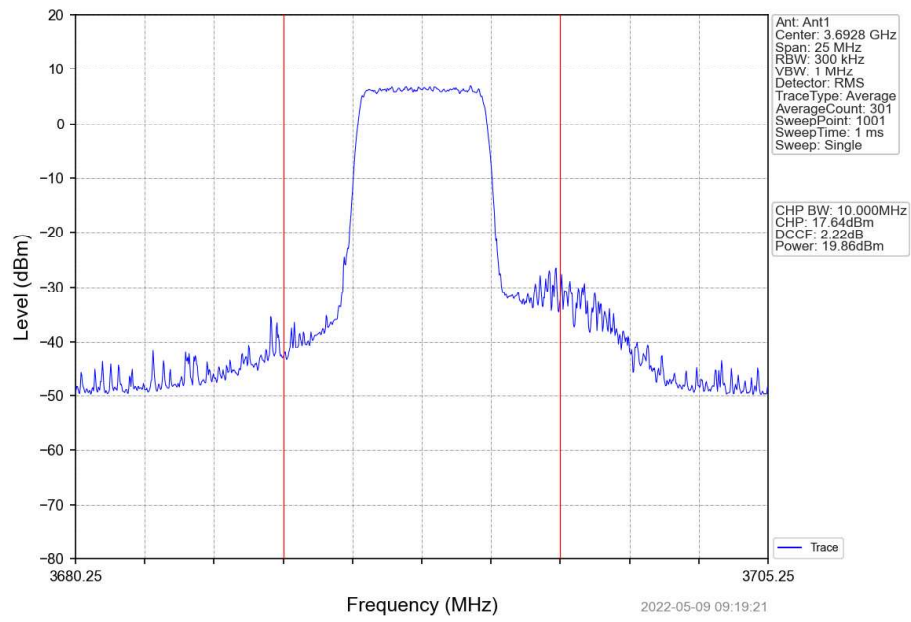
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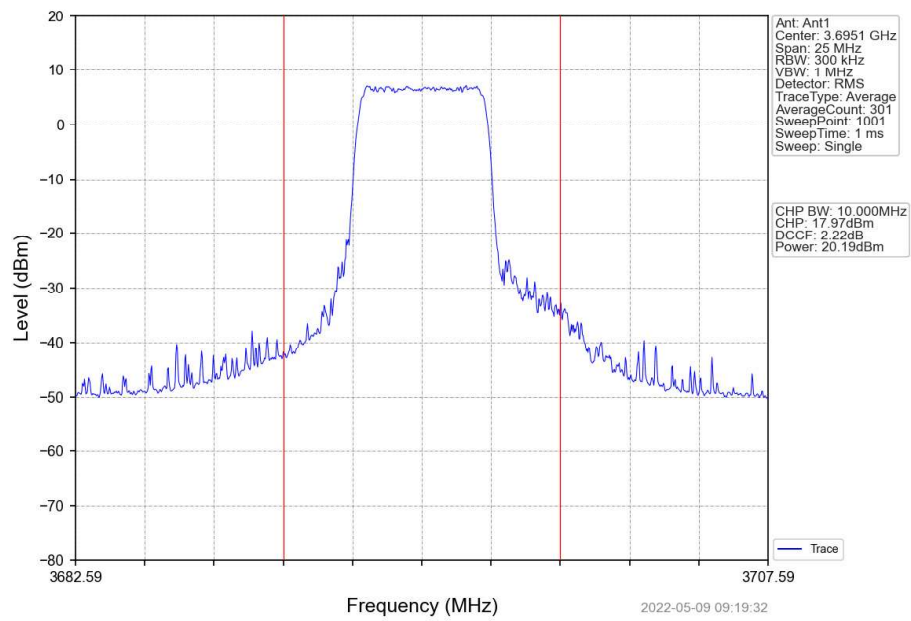
Band48\_10MHz\_16QAM\_HCH\_3695MHz\_RB\_1\_49\_NTNV



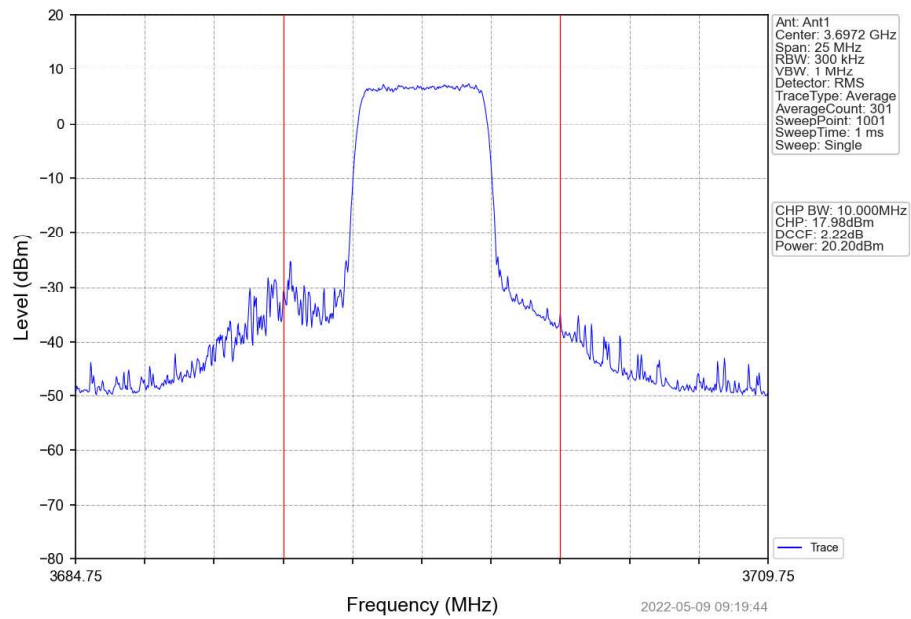
Band48\_10MHz\_16QAM\_HCH\_3695MHz\_RB\_25\_0\_NTNV



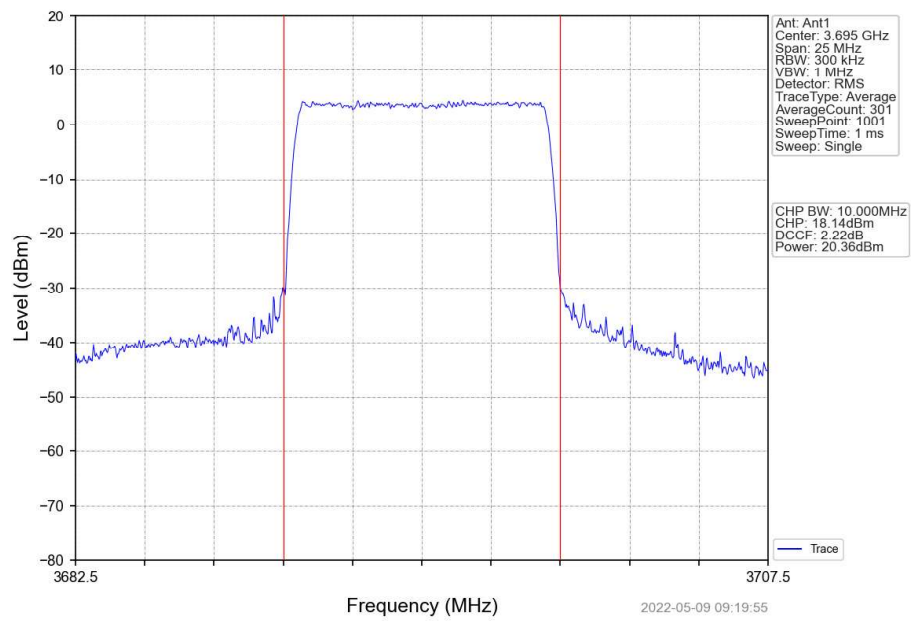
Band48\_10MHz\_16QAM\_HCH\_3695MHz\_RB\_25\_13\_NTNV



Band48\_10MHz\_16QAM\_HCH\_3695MHz\_RB\_25\_25\_NTNV



Band48\_10MHz\_16QAM\_HCH\_3695MHz\_RB\_50\_0\_NTNV



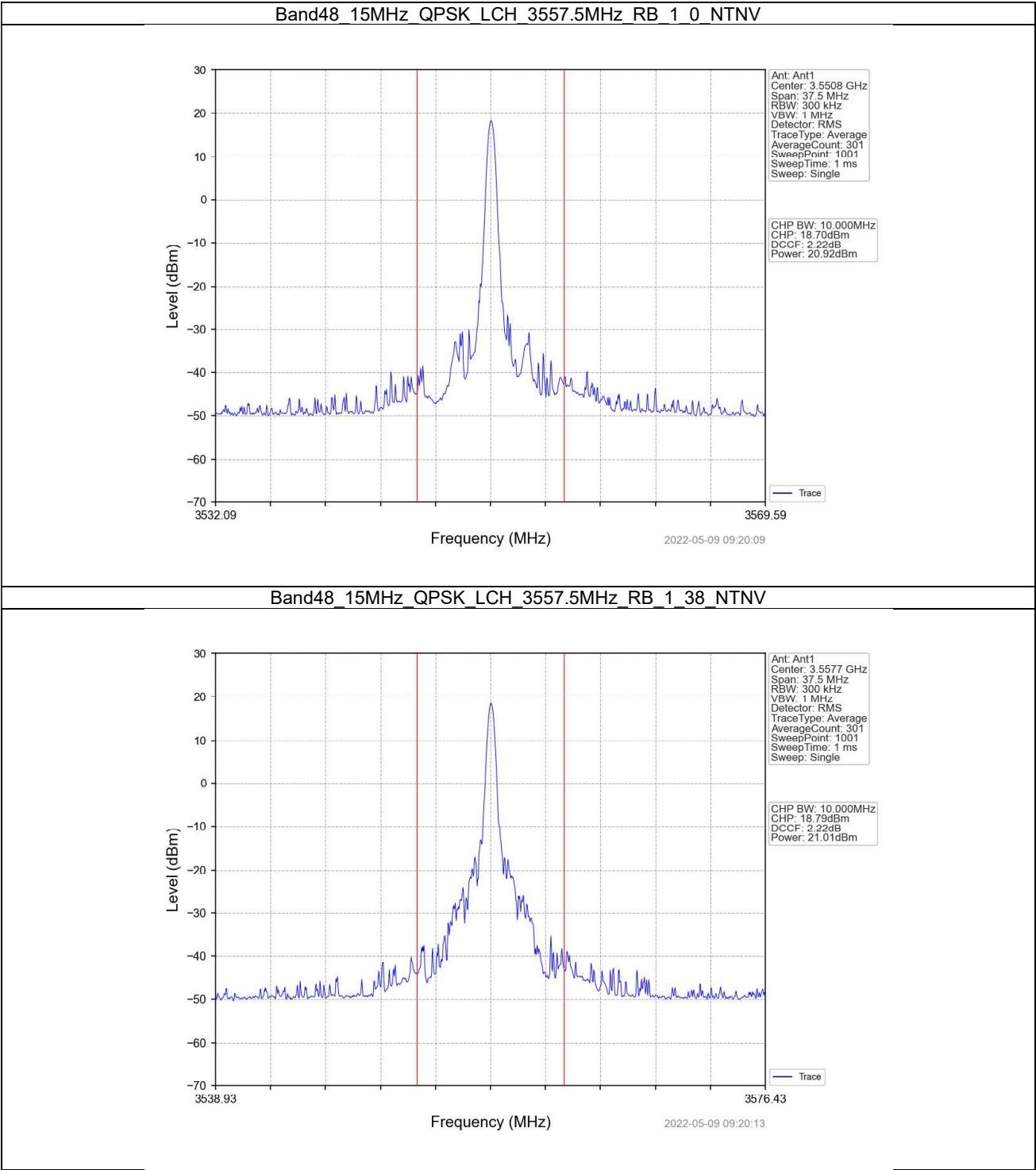
### 1.3 B48\_15MHz\_EIRP

#### 1.3.1 Test Result

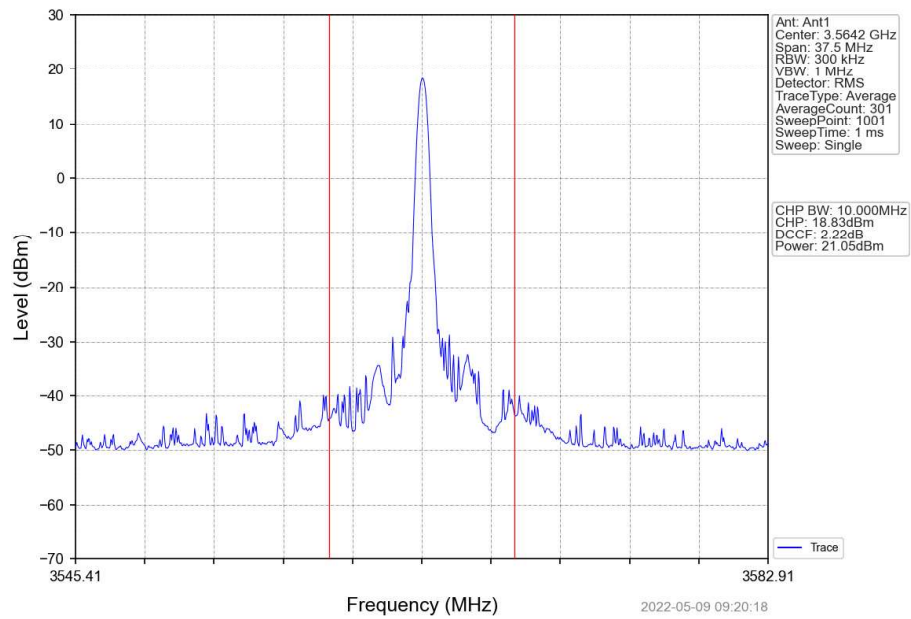
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| report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed | report_check<br>ed |
| report_check<br>ed | report_check<br>ed | Size               | Offset             | report_check<br>ed | report_check<br>ed | Result             | Limit              | report_check<br>ed |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 0                  | 20.92              | -0.13              | 20.79              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 38                 | 21.01              | -0.13              | 20.88              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 74                 | 21.05              | -0.13              | 20.92              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 0                  | 19.83              | -0.13              | 19.70              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 18                 | 19.93              | -0.13              | 19.80              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 39                 | 19.97              | -0.13              | 19.84              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | 75                 | 0                  | 18.31              | -0.13              | 18.18              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed |                    | 21.26              | -0.13              | 21.13              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 38                 | 21.31              | -0.13              | 21.18              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 74                 | 20.64              | -0.13              | 20.51              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 0                  | 19.99              | -0.13              | 19.86              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 18                 | 20.26              | -0.13              | 20.13              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 39                 | 20.00              | -0.13              | 19.87              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | 75                 | 0                  | 18.73              | -0.13              | 18.60              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed |                    | 21.51              | -0.13              | 21.38              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 38                 | 21.94              | -0.13              | 21.81              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 74                 | 21.78              | -0.13              | 21.65              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 0                  | 20.82              | -0.13              | 20.69              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 18                 | 20.95              | -0.13              | 20.82              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 39                 | 21.05              | -0.13              | 20.92              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | 75                 | 0                  | 19.99              | -0.13              | 19.86              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed |                    | 19.91              | -0.13              | 19.78              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 38                 | 20.00              | -0.13              | 19.87              | <=23               | Pass               |
| report_check<br>ed | report_check<br>ed | report_check<br>ed | 74                 | 19.91              | -0.13              | 19.78              | <=23               | Pass               |

[illegible]

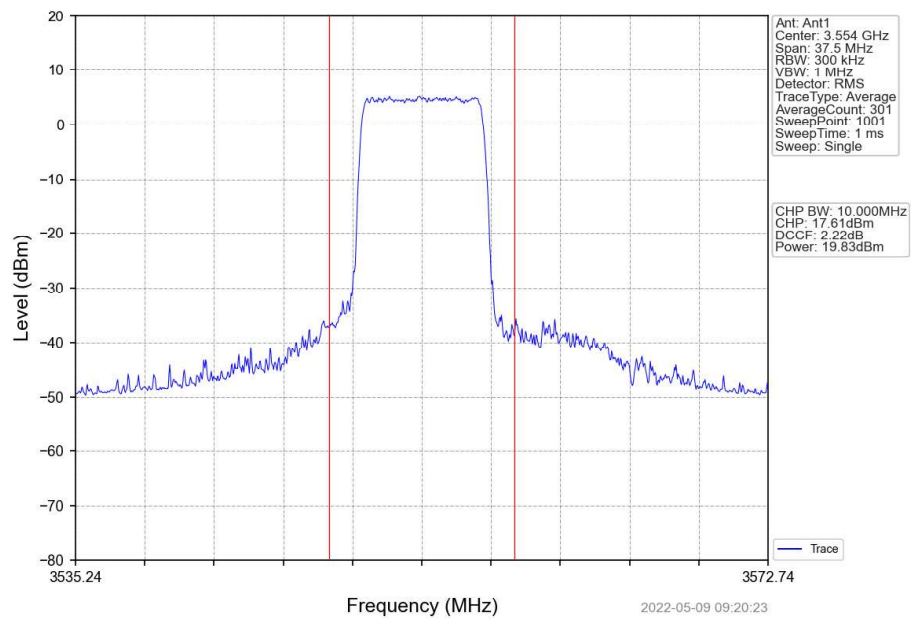
1.3.2 Test Graph



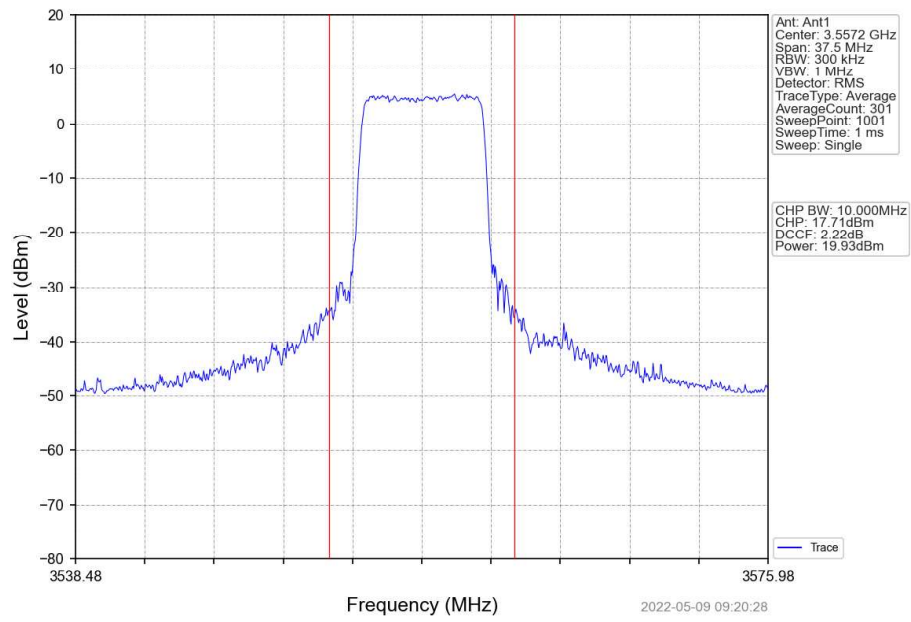
Band48\_15MHz\_QPSK\_LCH\_3557.5MHz\_RB\_1\_74\_NTNV



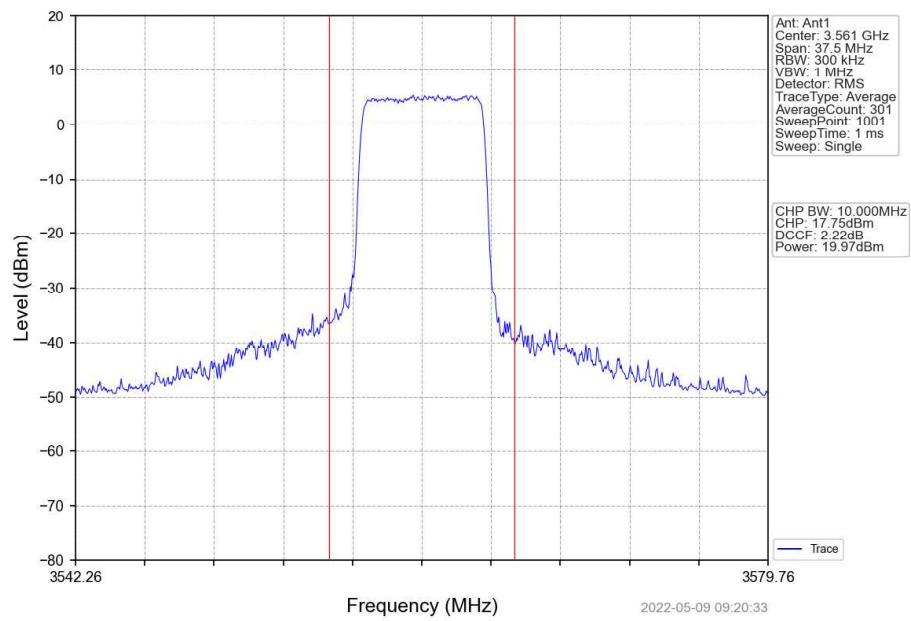
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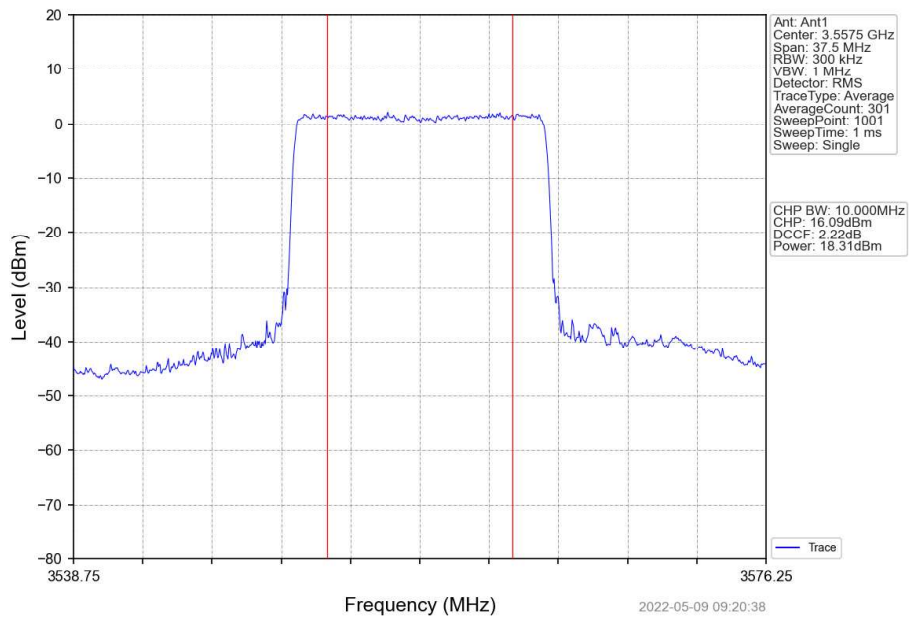
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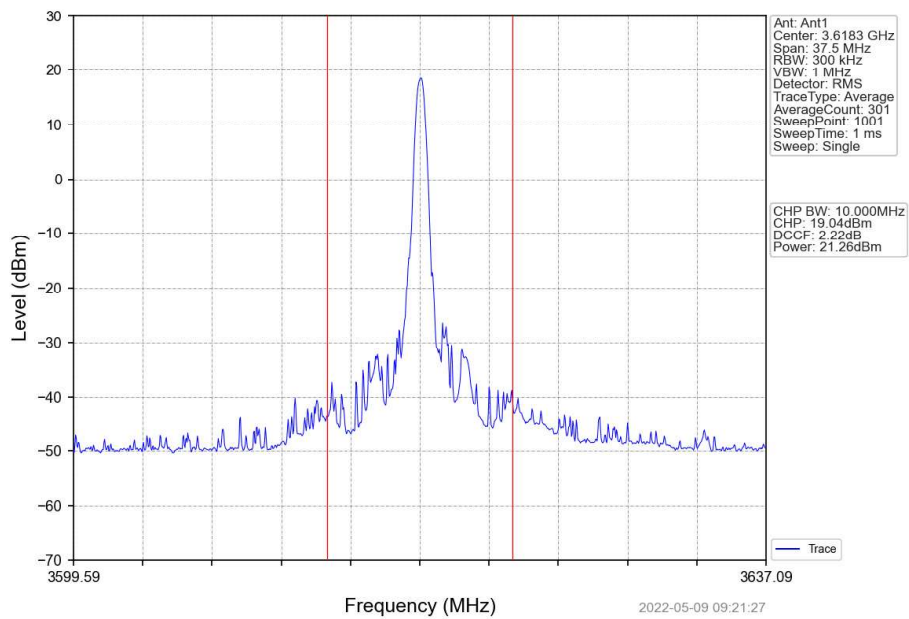
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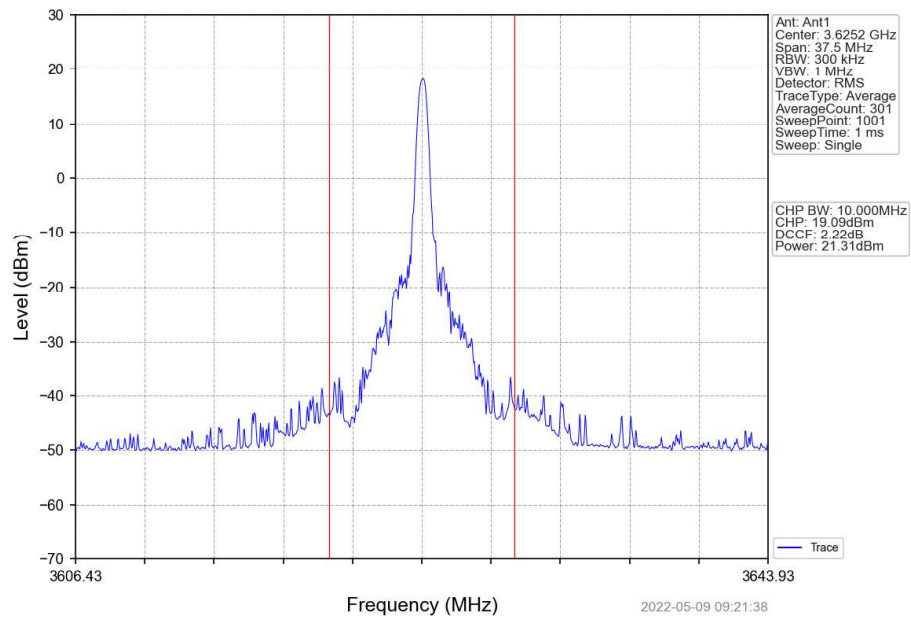
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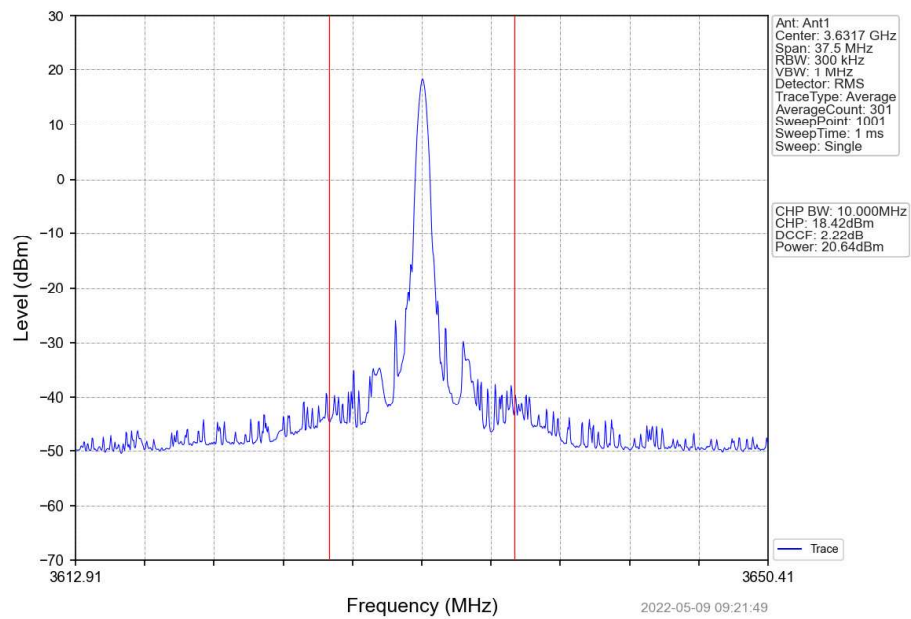
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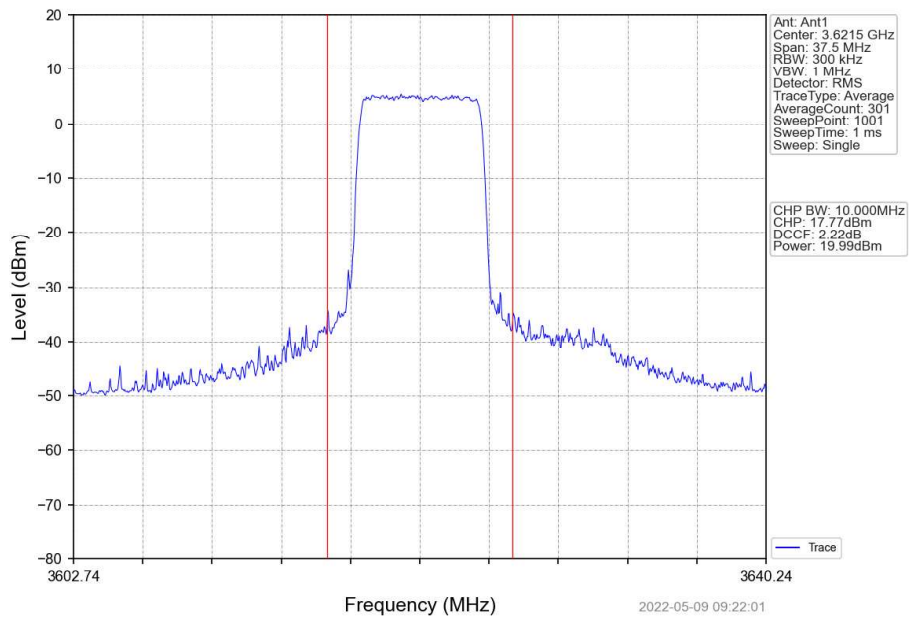
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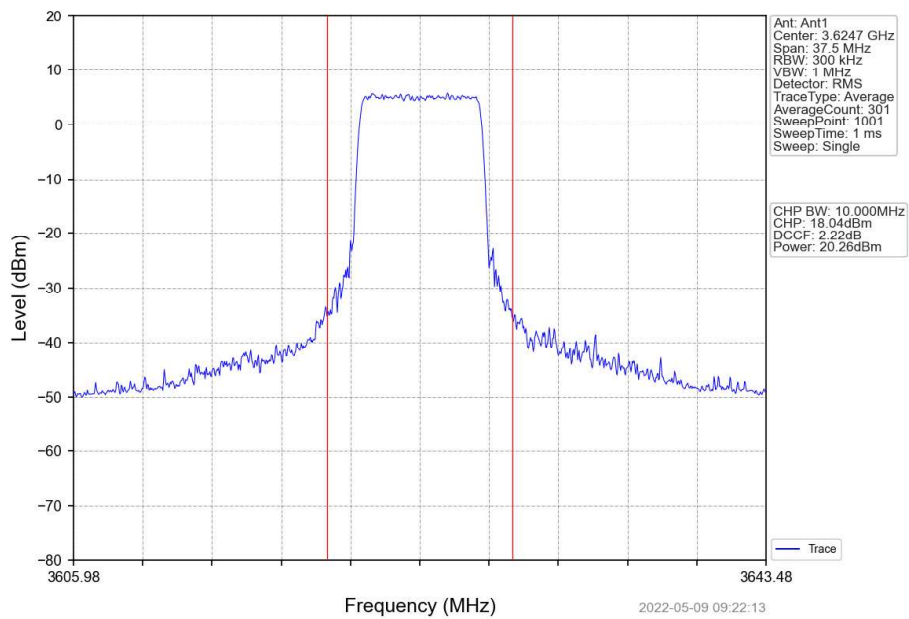
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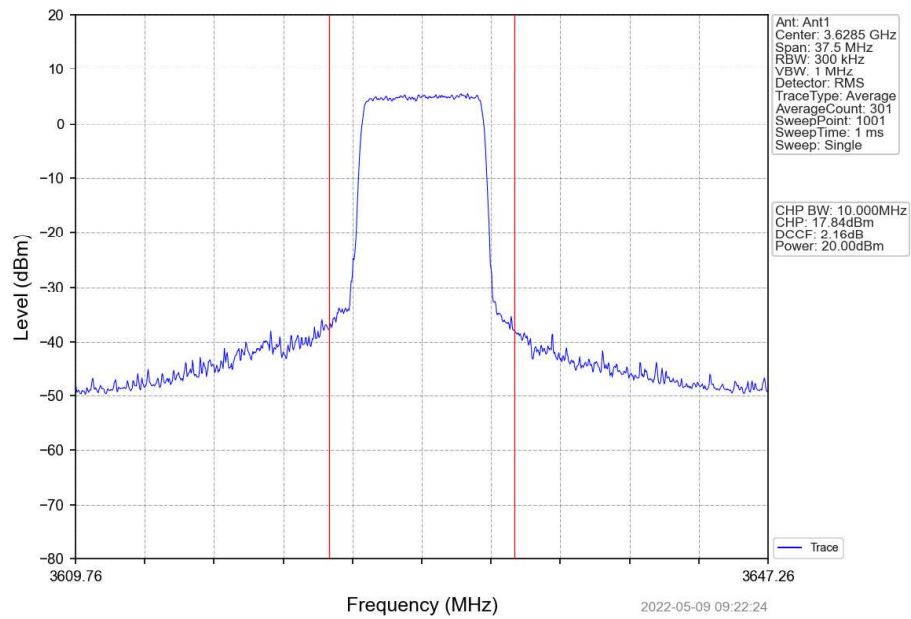
Band48\_15MHz\_QPSK\_MCH\_3625MHz\_RB\_36\_0\_NTNV



Band48\_15MHz\_QPSK\_MCH\_3625MHz\_RB\_36\_18\_NTNV



Band48\_15MHz\_QPSK\_MCH\_3625MHz\_RB\_36\_39\_NTNV



Band48\_15MHz\_QPSK\_MCH\_3625MHz\_RB\_75\_0\_NTNV

