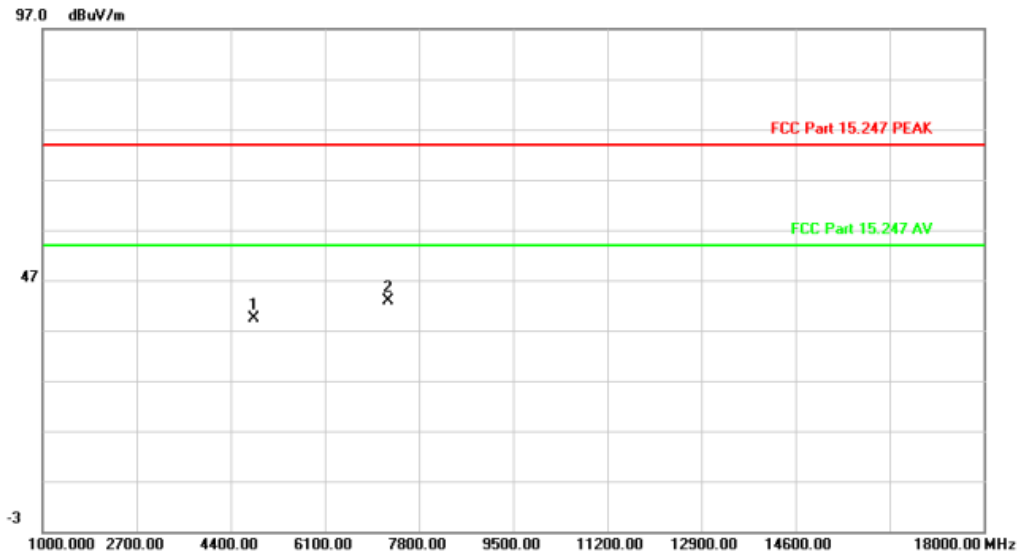
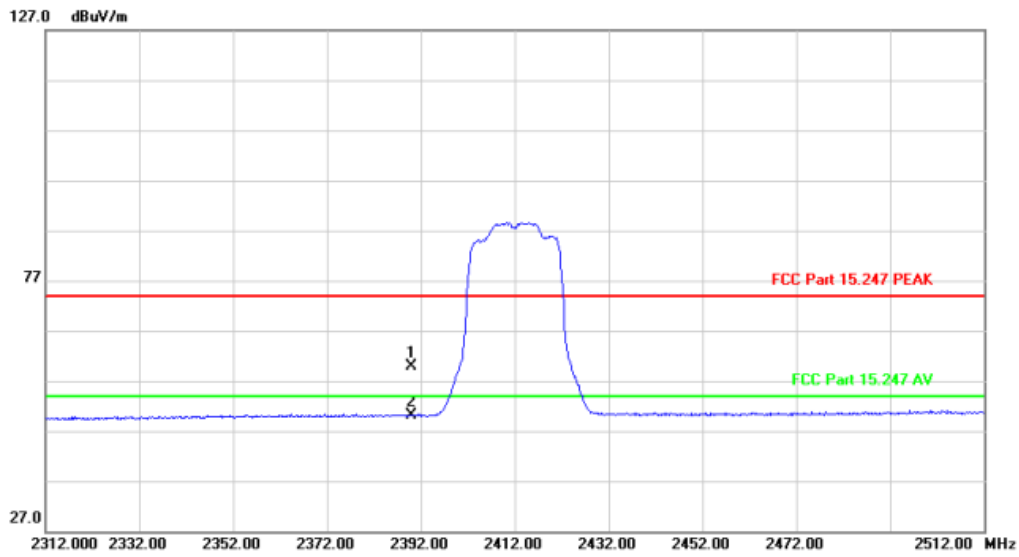


# HORIZONTALA Radiated Emission



| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 4824.790 | 49.46         | -10.02         | 39.44       | 74.00  | -34.56 | peak           |              |         |
| 2   | *   | 7236.960 | 48.22         | -5.33          | 42.89       | 74.00  | -31.11 | peak           |              |         |

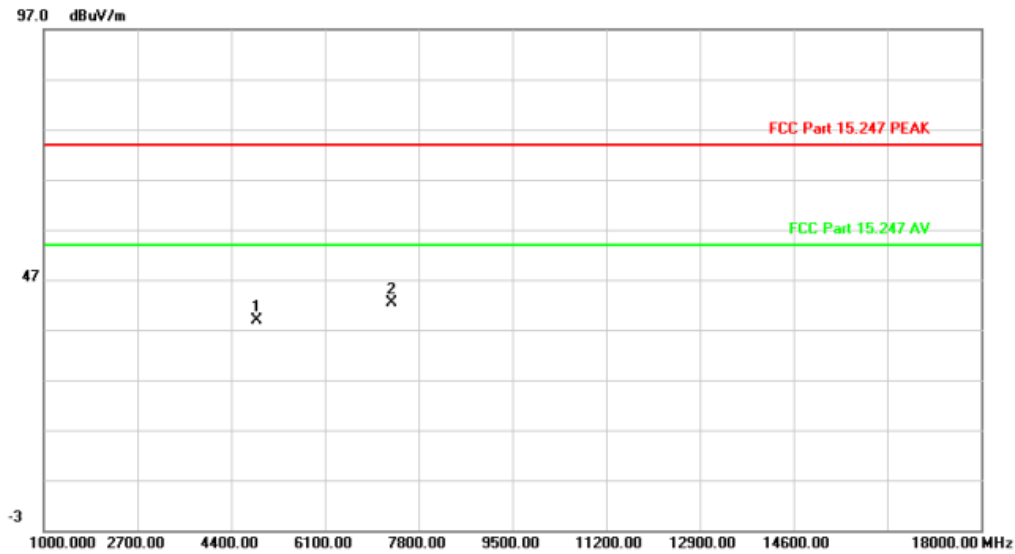
# Radiated Emission



| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 2390.000 | 31.91         | 27.91          | 59.82       | 74.00  | -14.18 | peak           |              |         |
| 2   | *   | 2390.000 | 22.12         | 27.91          | 50.03       | 54.00  | -3.97  | AVG            |              |         |

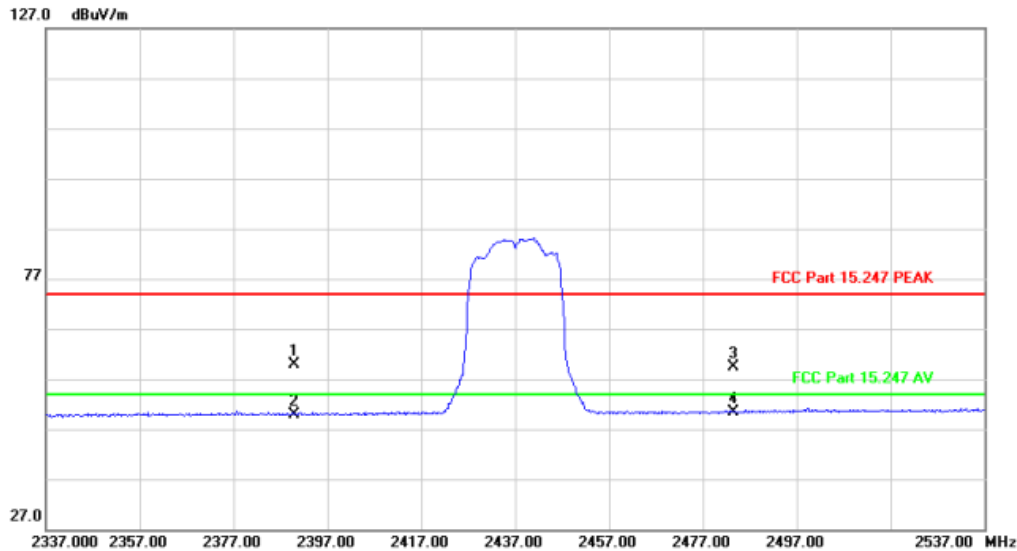
## VERTICAL

## Radiated Emission



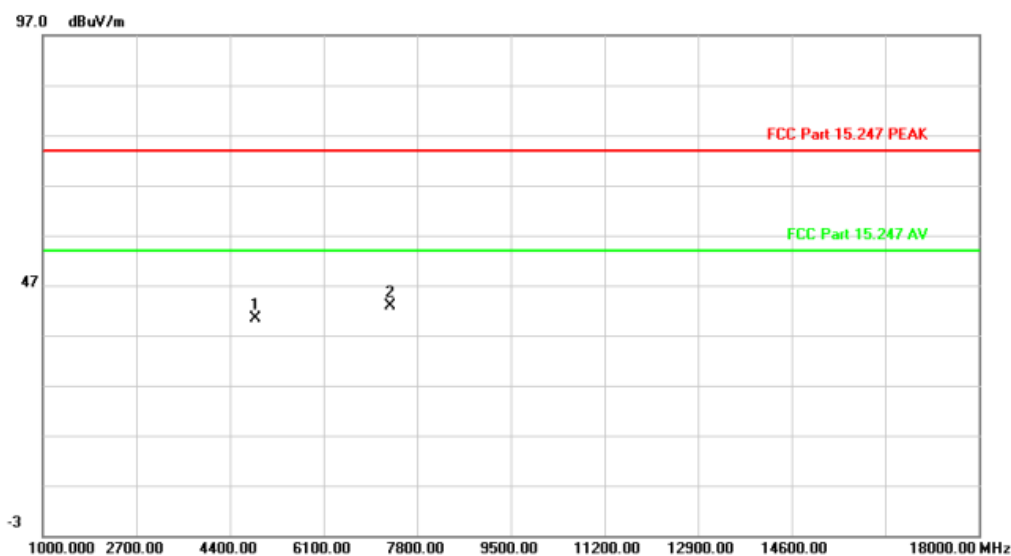
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 4874.960 | 48.67         | -9.77          | 38.90       | 74.00  | -35.10 | peak           |              |         |
| 2   | *   | 7312.230 | 47.43         | -5.10          | 42.33       | 74.00  | -31.67 | peak           |              |         |

## Radiated Emission



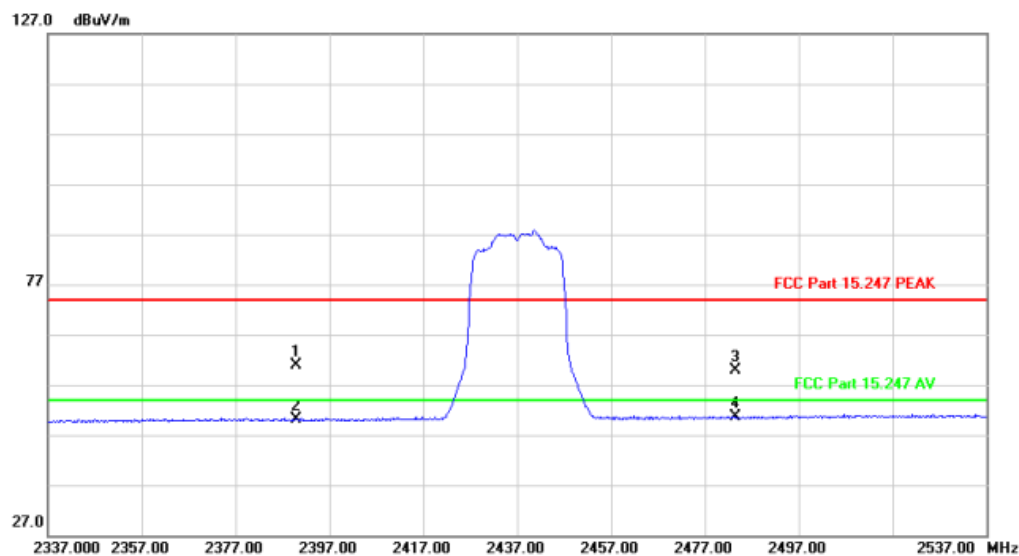
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 2390.000 | 31.91         | 27.91          | 59.82       | 74.00  | -14.18 | peak           |              |         |
| 2   |     | 2390.000 | 21.91         | 27.91          | 49.82       | 54.00  | -4.18  | AVG            |              |         |
| 3   |     | 2483.500 | 31.31         | 28.16          | 59.47       | 74.00  | -14.53 | peak           |              |         |
| 4   | *   | 2483.500 | 22.29         | 28.16          | 50.45       | 54.00  | -3.55  | AVG            |              |         |

## HORIZONTALA Radiated Emission

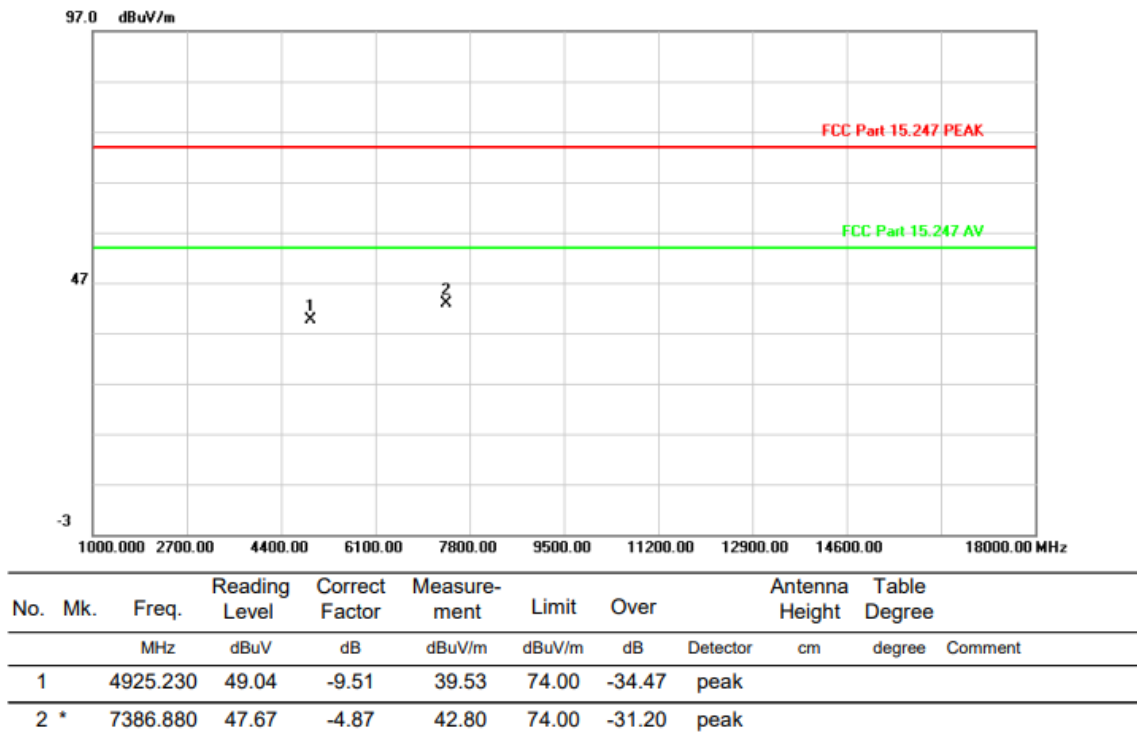


| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 4874.550 | 50.05         | -9.77          | 40.28       | 74.00  | -33.72 | peak           |              |         |
| 2   | *   | 7312.960 | 47.87         | -5.10          | 42.77       | 74.00  | -31.23 | peak           |              |         |

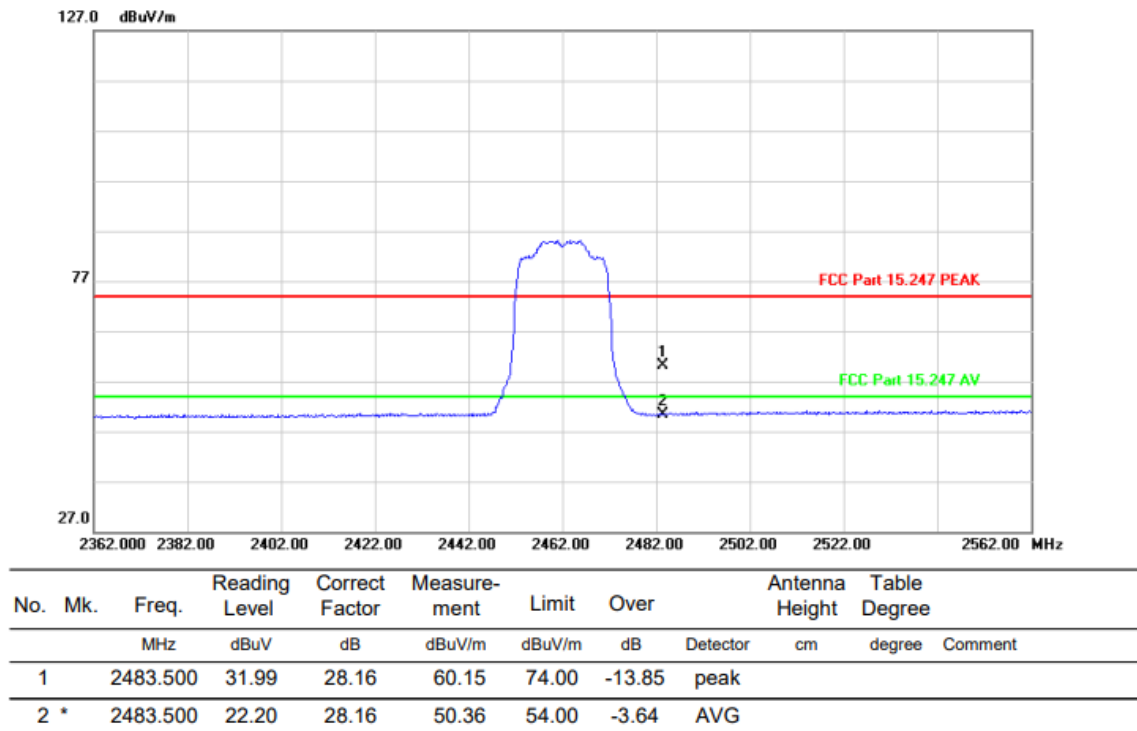
## Radiated Emission



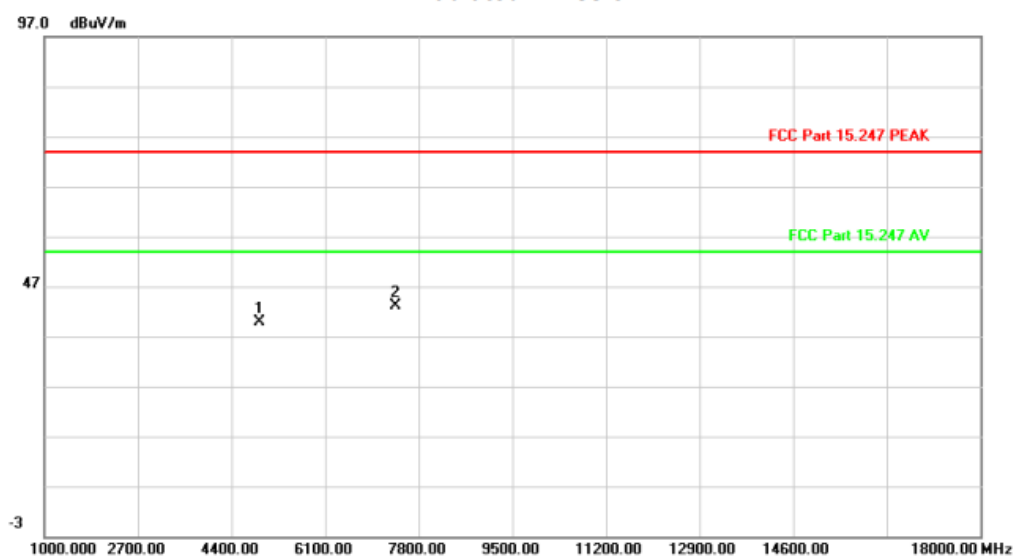
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 2390.000 | 32.91         | 27.91          | 60.82       | 74.00  | -13.18 | peak           |              |         |
| 2   |     | 2390.000 | 22.17         | 27.91          | 50.08       | 54.00  | -3.92  | AVG            |              |         |
| 3   |     | 2483.500 | 31.69         | 28.16          | 59.85       | 74.00  | -14.15 | peak           |              |         |
| 4   | *   | 2483.500 | 22.41         | 28.16          | 50.57       | 54.00  | -3.43  | AVG            |              |         |

VERTICAL  
Radiated Emission

## Radiated Emission

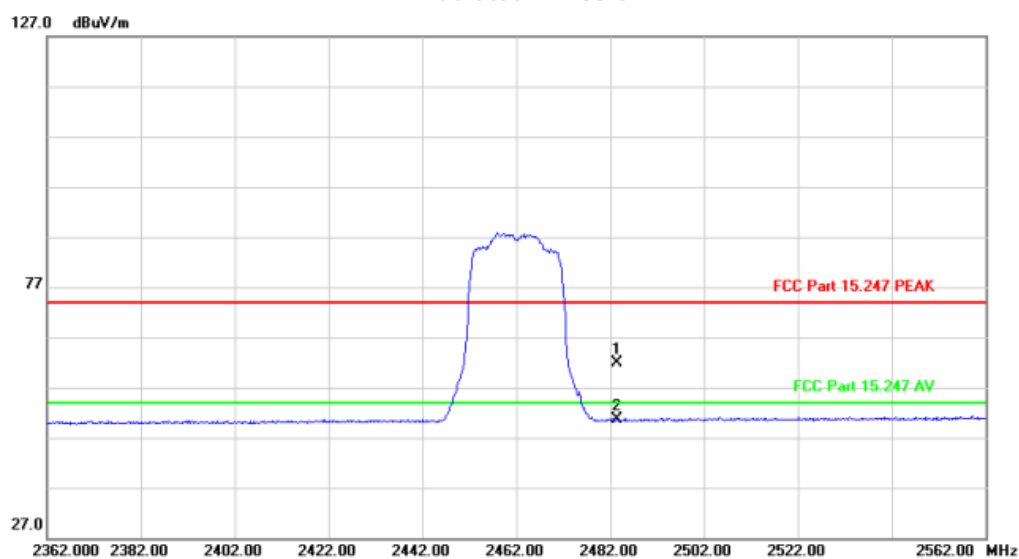


## HORIZONTALA Radiated Emission



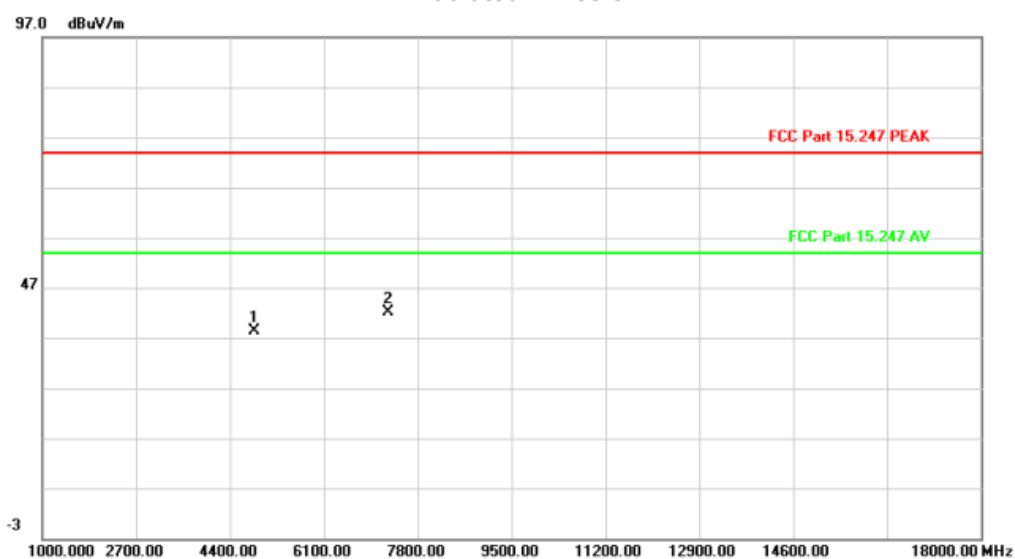
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 4919.067 | 49.37         | -9.54          | 39.83       | 74.00  | -34.17 | peak           |              |         |
| 2   | *   | 7386.600 | 47.97         | -4.87          | 43.10       | 74.00  | -30.90 | peak           |              |         |

## Radiated Emission



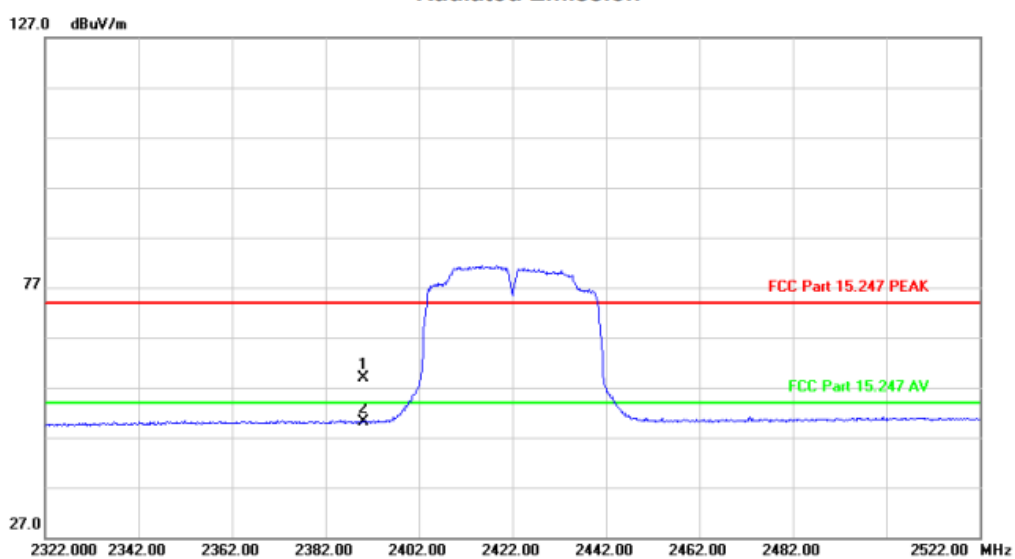
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 2483.500 | 33.66         | 28.16          | 61.82       | 74.00  | -12.18 | peak           |              |         |
| 2   | *   | 2483.500 | 22.35         | 28.16          | 50.51       | 54.00  | -3.49  | AVG            |              |         |

### VERTICAL Radiated Emission



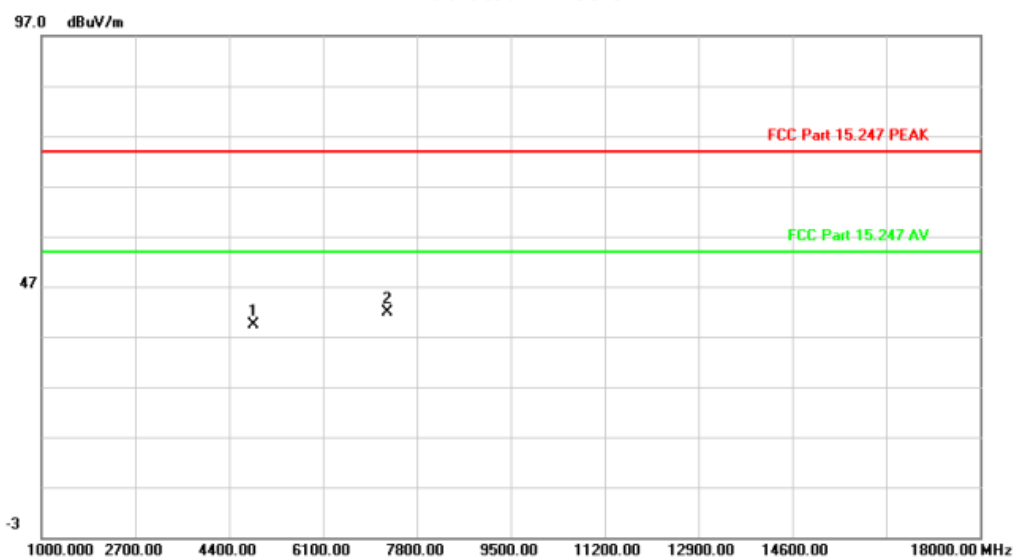
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 4844.500 | 48.18         | -9.92          | 38.26       | 74.00  | -35.74 | peak           |              |         |
| 2 * |     | 7266.667 | 47.39         | -5.24          | 42.15       | 74.00  | -31.85 | peak           |              |         |

### Radiated Emission



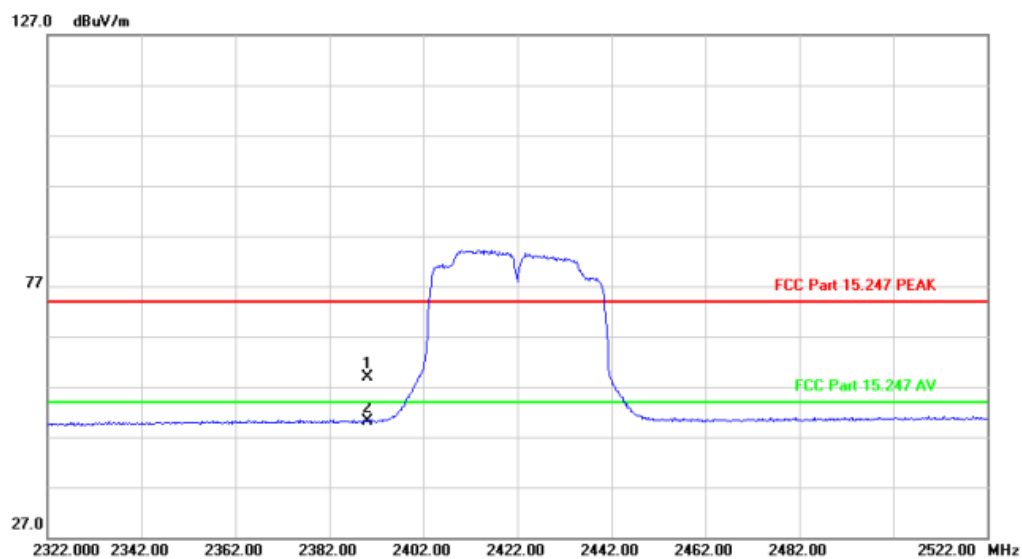
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 2390.000 | 30.91         | 27.91          | 58.82       | 74.00  | -15.18 | peak           |              |         |
| 2 * |     | 2390.000 | 22.18         | 27.91          | 50.09       | 54.00  | -3.91  | AVG            |              |         |

## HORIZONTAL Radiated Emission



| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 4849.933 | 49.29         | -9.89          | 39.40       | 74.00  | -34.60 | peak           |              |         |
| 2   | *   | 7273.000 | 46.99         | -5.22          | 41.77       | 74.00  | -32.23 | peak           |              |         |

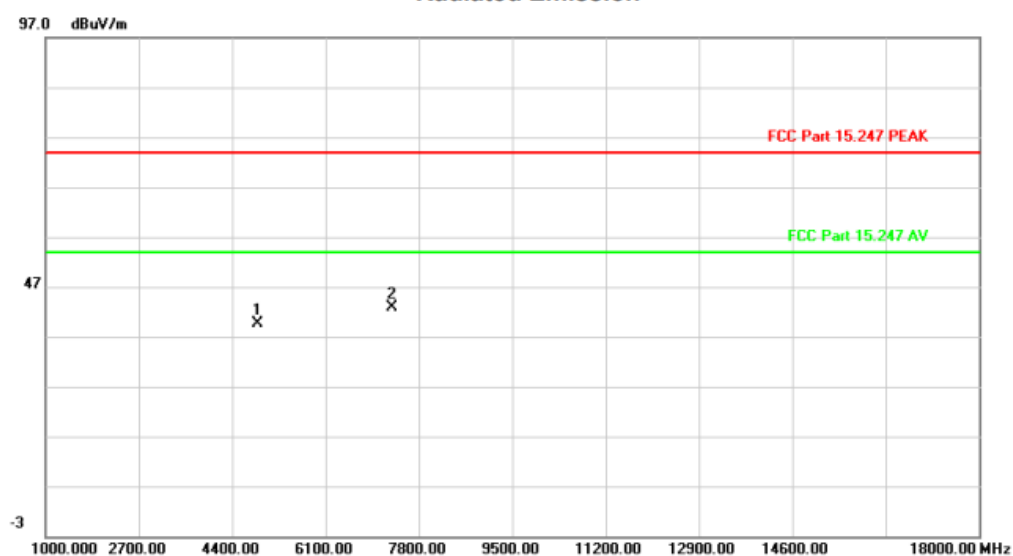
## Radiated Emission



| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 2390.000 | 30.91         | 27.91          | 58.82       | 74.00  | -15.18 | peak           |              |         |
| 2   | *   | 2390.000 | 22.24         | 27.91          | 50.15       | 54.00  | -3.85  | AVG            |              |         |

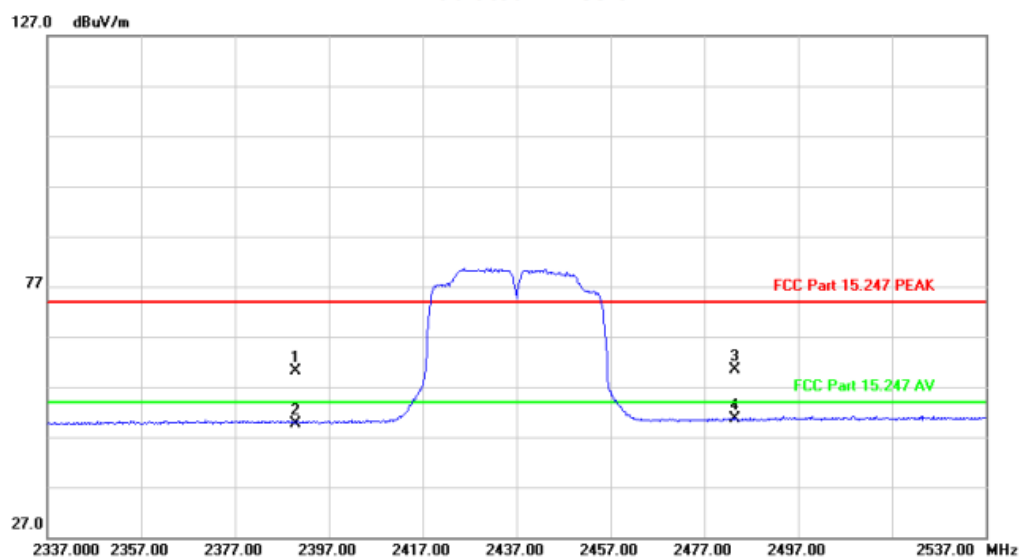
## VERTICAL

## Radiated Emission



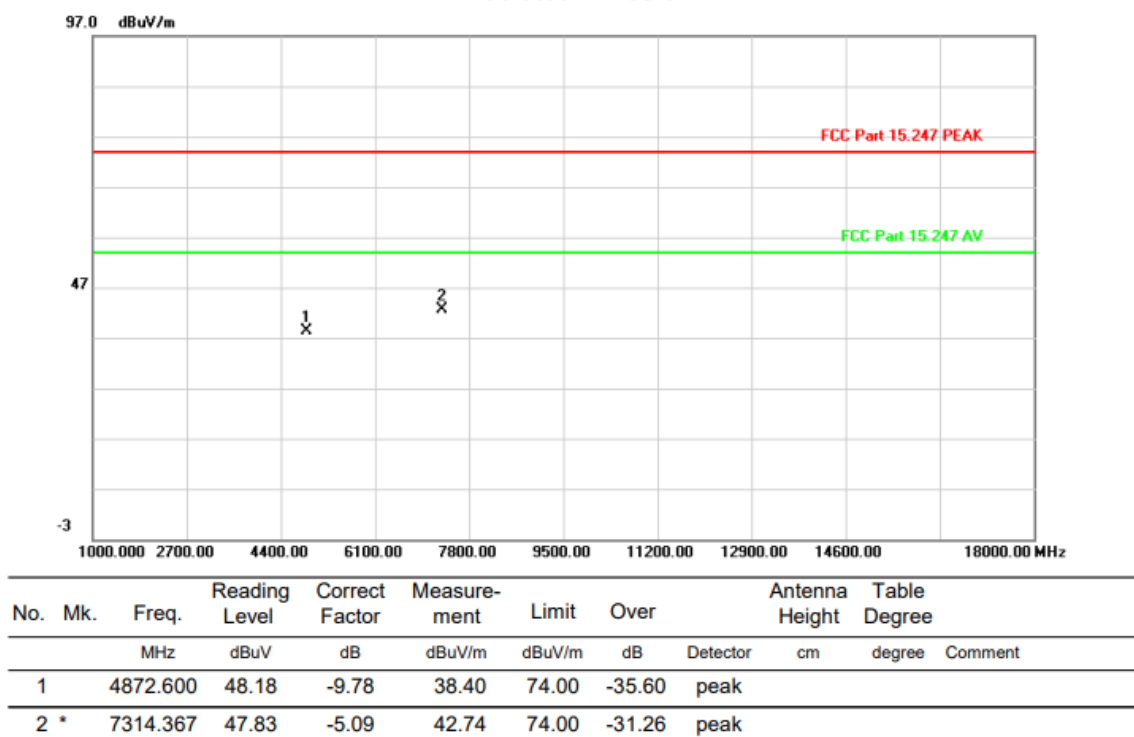
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 4875.267 | 49.38         | -9.76          | 39.62       | 74.00  | -34.38 | peak           |              |         |
| 2 * |     | 7311.900 | 48.08         | -5.10          | 42.98       | 74.00  | -31.02 | peak           |              |         |

## Radiated Emission

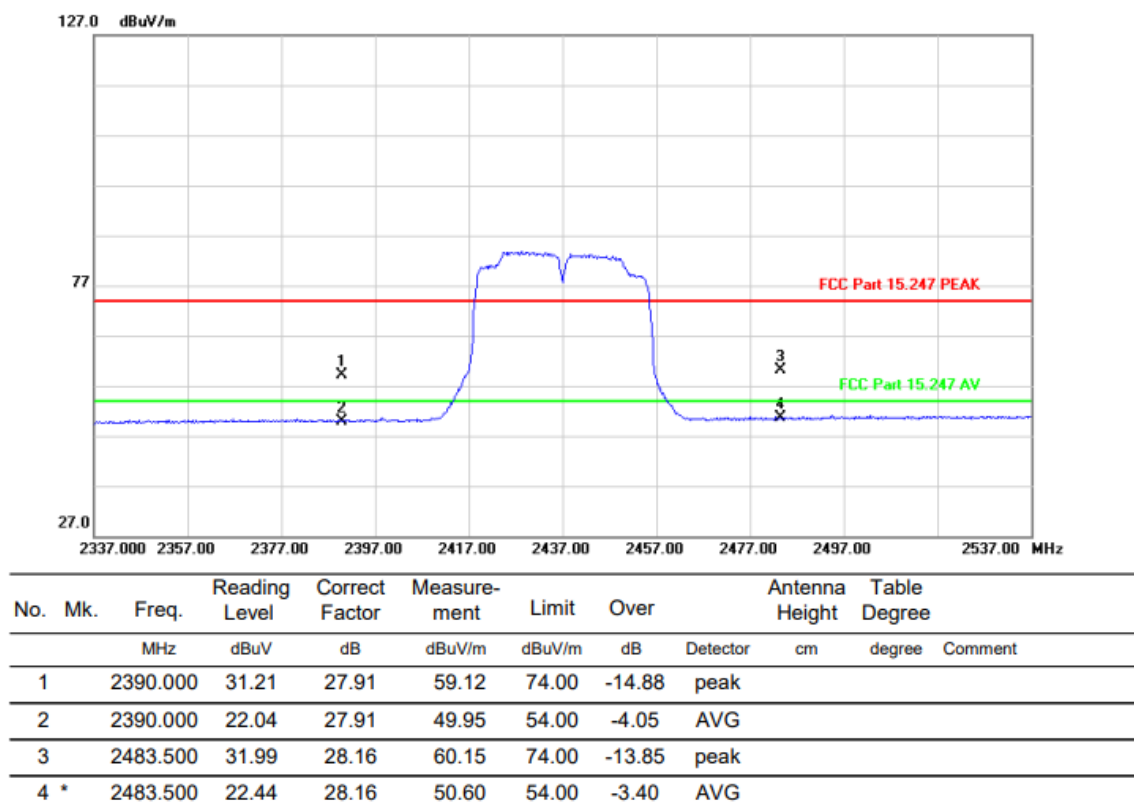


| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 2390.000 | 32.21         | 27.91          | 60.12       | 74.00  | -13.88 | peak           |              |         |
| 2   |     | 2390.000 | 21.84         | 27.91          | 49.75       | 54.00  | -4.25  | AVG            |              |         |
| 3   |     | 2483.500 | 32.21         | 28.16          | 60.37       | 74.00  | -13.63 | peak           |              |         |
| 4 * |     | 2483.500 | 22.40         | 28.16          | 50.56       | 54.00  | -3.44  | AVG            |              |         |

## HORIZONTAL Radiated Emission

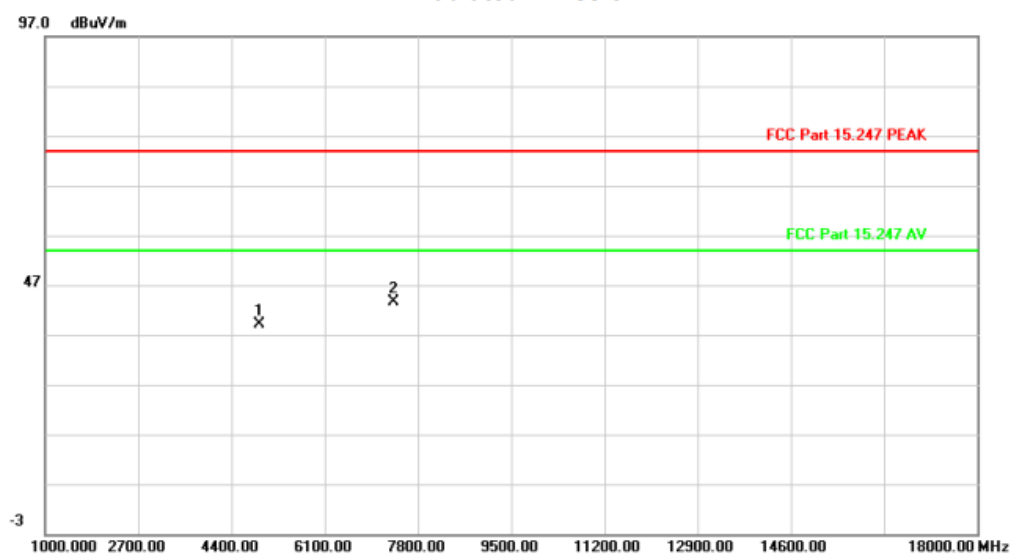


## Radiated Emission



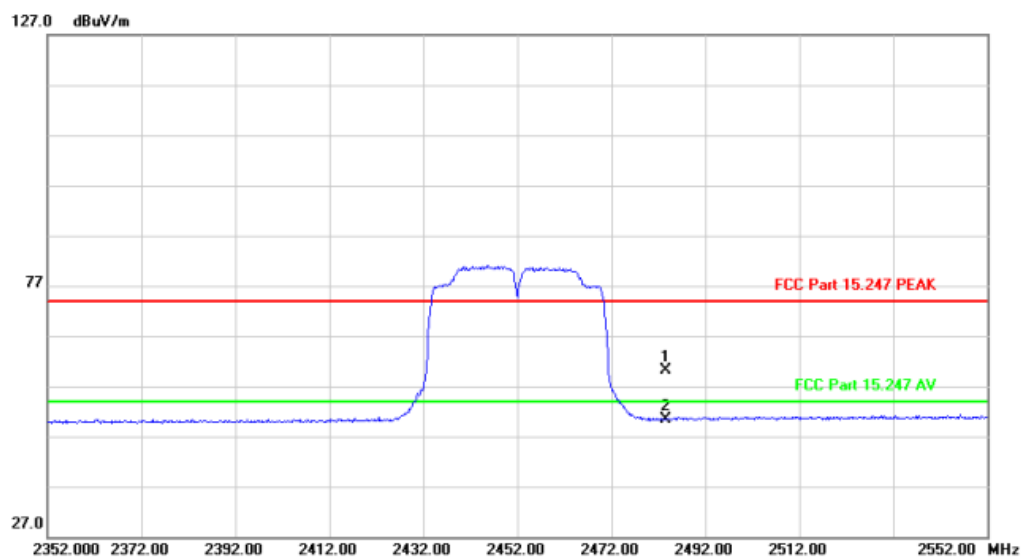
## VERTICAL

## Radiated Emission



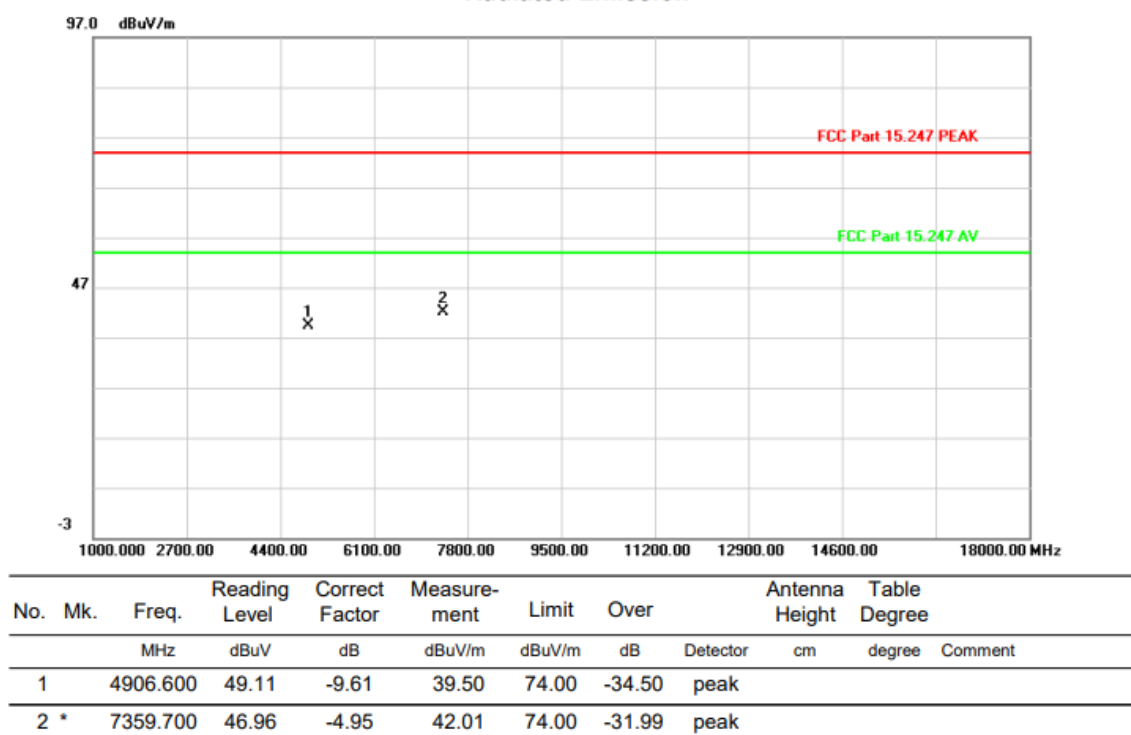
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 4902.633 | 48.87         | -9.63          | 39.24       | 74.00  | -34.76 | peak           |              |         |
| 2 * |     | 7356.500 | 48.49         | -4.96          | 43.53       | 74.00  | -30.47 | peak           |              |         |

## Radiated Emission

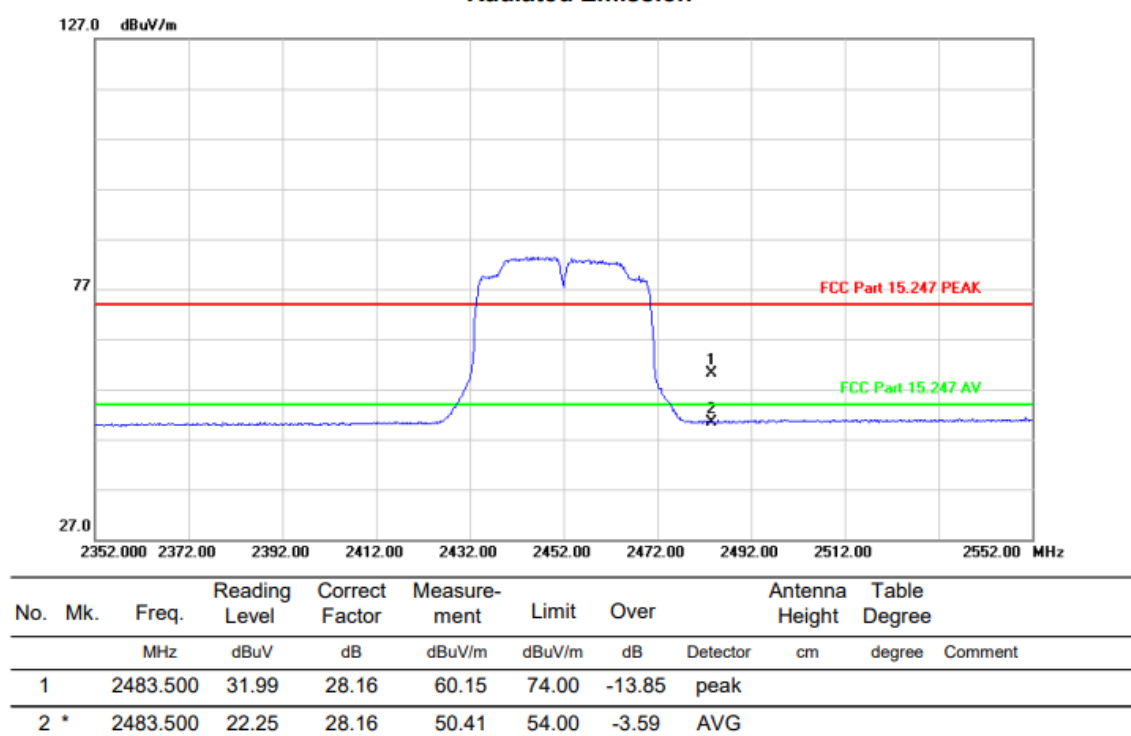


| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Over   | Antenna Height | Table Degree |         |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|---------|
|     |     | MHz      | dBuV          | dB             | dBuV/m      | dBuV/m | dB     | cm             | degree       | Comment |
| 1   |     | 2483.500 | 31.99         | 28.16          | 60.15       | 74.00  | -13.85 | peak           |              |         |
| 2 * |     | 2483.500 | 22.27         | 28.16          | 50.43       | 54.00  | -3.57  | AVG            |              |         |

## HORIZONTAL Radiated Emission



## Radiated Emission



The high frequency, which started from 18GHz to 40GHz, was pre-scanned and the result which was 20dB lower than the limit line was not recorded in this report.

### 3.3 Spurious Emission at Antenna Port

#### 3.3.1 Limit

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak Output Power limits. If the transmitter complies with the Output Power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in Section 15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in Section 15.205(a), must also comply with the radiated emission limits specified in Section 15.209(a) (see Section 15.205(c)).

#### 3.3.2 Test Procedure

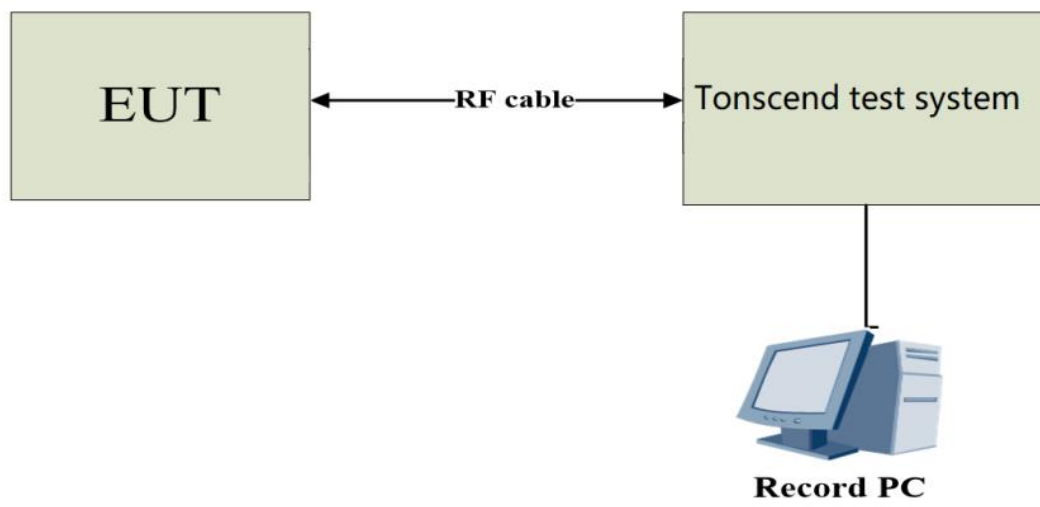
| Test Method                                                                   |                                                  |
|-------------------------------------------------------------------------------|--------------------------------------------------|
| <input checked="" type="radio"/> Conducted Measurement                        | <input type="radio"/> Radiated Measurement       |
| Test Channels                                                                 |                                                  |
| <input checked="" type="radio"/> Lowest, Middle and Highest Channel           | <input type="radio"/> Lowest and Highest Channel |
| Environmental conditions                                                      |                                                  |
| <input checked="" type="radio"/> Normal                                       | <input type="radio"/> Normal and Extreme         |
| Note: <input checked="" type="radio"/> : Test <input type="radio"/> : No Test |                                                  |

a) The EUT was directly connected to the tonscond test system and antenna output port as show in the block diagram below.

b) Spectrum Setting as below:

|                     |                                                |
|---------------------|------------------------------------------------|
| Centre Frequency    | The centre frequency of the channel under test |
| Spectrum Parameters | Setting                                        |
| Start Frequency     | 30 MHz                                         |
| Stop Frequency      | 26.5 GHz                                       |
| RBW                 | 100 kHz                                        |
| VBW                 | 300 kHz                                        |
| Detector            | Peak                                           |
| Trace               | Max Hold                                       |
| Sweep Time          | Auto                                           |

### 3.3.3 Test Setup



### 3.3.4 The Result

#### Conducted Spurious Emission

| TestMode  | Antenna | Frequency[MHz<br>] | FreqRange<br>[Mhz] | RefLevel<br>[dBm] | Result<br>[dBm] | Limit<br>[dBm] | Verdict |
|-----------|---------|--------------------|--------------------|-------------------|-----------------|----------------|---------|
| 11B       | Ant1    | 2412               | Reference          | 7.07              | 7.07            | ---            | PASS    |
|           |         |                    | 30~1000            | 7.07              | -61.95          | ≤-22.93        | PASS    |
|           |         |                    | 1000~26500         | 7.07              | -47.39          | ≤-22.93        | PASS    |
|           | Ant2    | 2412               | Reference          | 7.69              | 7.69            | ---            | PASS    |
|           |         |                    | 30~1000            | 7.69              | -61.6           | ≤-22.31        | PASS    |
|           |         |                    | 1000~26500         | 7.69              | -47.57          | ≤-22.31        | PASS    |
|           | Ant1    | 2437               | Reference          | 7.22              | 7.22            | ---            | PASS    |
|           |         |                    | 30~1000            | 7.22              | -62.39          | ≤-22.78        | PASS    |
|           |         |                    | 1000~26500         | 7.22              | -48.4           | ≤-22.78        | PASS    |
|           | Ant2    | 2437               | Reference          | 7.79              | 7.79            | ---            | PASS    |
|           |         |                    | 30~1000            | 7.79              | -61.95          | ≤-22.21        | PASS    |
|           |         |                    | 1000~26500         | 7.79              | -47.39          | ≤-22.21        | PASS    |
|           | Ant1    | 2462               | Reference          | 7.31              | 7.31            | ---            | PASS    |
|           |         |                    | 30~1000            | 7.31              | -61.76          | ≤-22.69        | PASS    |
|           |         |                    | 1000~26500         | 7.31              | -47.54          | ≤-22.69        | PASS    |
|           | Ant2    | 2462               | Reference          | 7.85              | 7.85            | ---            | PASS    |
|           |         |                    | 30~1000            | 7.85              | -61.34          | ≤-22.15        | PASS    |
|           |         |                    | 1000~26500         | 7.85              | -48.33          | ≤-22.15        | PASS    |
| 11G       | Ant1    | 2412               | Reference          | 5.66              | 5.66            | ---            | PASS    |
|           |         |                    | 30~1000            | 5.66              | -61.37          | ≤-24.34        | PASS    |
|           |         |                    | 1000~26500         | 5.66              | -48.38          | ≤-24.34        | PASS    |
|           | Ant2    | 2412               | Reference          | -8.36             | -8.36           | ---            | PASS    |
|           |         |                    | 30~1000            | -8.36             | -62.13          | ≤-38.36        | PASS    |
|           |         |                    | 1000~26500         | -8.36             | -47.34          | ≤-38.36        | PASS    |
|           | Ant1    | 2437               | Reference          | 5.84              | 5.84            | ---            | PASS    |
|           |         |                    | 30~1000            | 5.84              | -61.27          | ≤-24.16        | PASS    |
|           |         |                    | 1000~26500         | 5.84              | -47.98          | ≤-24.16        | PASS    |
|           | Ant2    | 2437               | Reference          | 6.42              | 6.42            | ---            | PASS    |
|           |         |                    | 30~1000            | 6.42              | -62.3           | ≤-23.58        | PASS    |
|           |         |                    | 1000~26500         | 6.42              | -47.99          | ≤-23.58        | PASS    |
|           | Ant1    | 2462               | Reference          | 5.98              | 5.98            | ---            | PASS    |
|           |         |                    | 30~1000            | 5.98              | -61.43          | ≤-24.02        | PASS    |
|           |         |                    | 1000~26500         | 5.98              | -47.88          | ≤-24.02        | PASS    |
|           | Ant2    | 2462               | Reference          | 6.48              | 6.48            | ---            | PASS    |
|           |         |                    | 30~1000            | 6.48              | -61.57          | ≤-23.52        | PASS    |
|           |         |                    | 1000~26500         | 6.48              | -47.18          | ≤-23.52        | PASS    |
| 11N20SISO | Ant1    | 2412               | Reference          | 5.35              | 5.35            | ---            | PASS    |
|           |         |                    | 30~1000            | 5.35              | -62.47          | ≤-24.65        | PASS    |

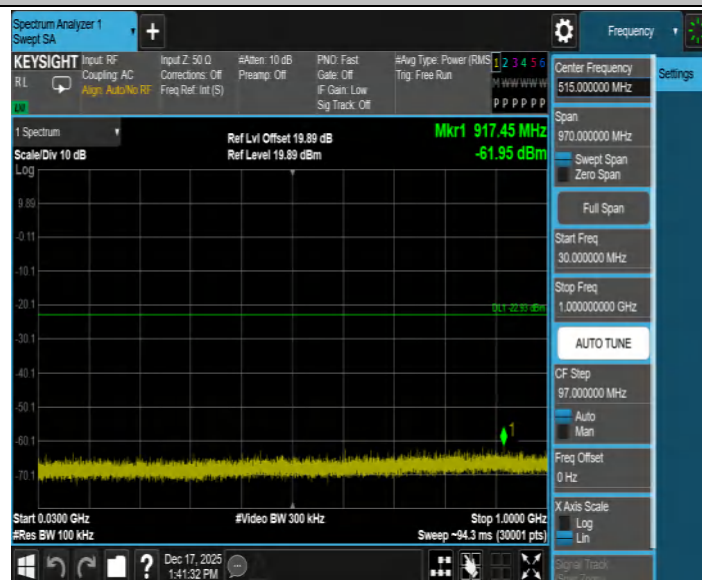
|            |      |      |            |       |        |         |      |
|------------|------|------|------------|-------|--------|---------|------|
|            | Ant2 | 2412 | 1000~26500 | 5.35  | -48.43 | ≤-24.65 | PASS |
|            |      |      | Reference  | 6.61  | 6.61   | ---     | PASS |
|            |      |      | 30~1000    | 6.61  | -61.84 | ≤-23.39 | PASS |
|            | Ant1 | 2437 | 1000~26500 | 6.61  | -48.04 | ≤-23.39 | PASS |
|            |      |      | Reference  | 5.97  | 5.97   | ---     | PASS |
|            |      |      | 30~1000    | 5.97  | -62.48 | ≤-24.03 | PASS |
|            | Ant2 | 2437 | 1000~26500 | 5.97  | -47.97 | ≤-24.03 | PASS |
|            |      |      | Reference  | 6.08  | 6.08   | ---     | PASS |
|            |      |      | 30~1000    | 6.08  | -61.95 | ≤-23.92 | PASS |
|            | Ant1 | 2462 | 1000~26500 | 6.08  | -48.31 | ≤-23.92 | PASS |
|            |      |      | Reference  | 5.76  | 5.76   | ---     | PASS |
|            |      |      | 30~1000    | 5.76  | -62.36 | ≤-24.24 | PASS |
| 11N40SISO  | Ant2 | 2462 | 1000~26500 | 5.76  | -47.35 | ≤-24.24 | PASS |
|            |      |      | Reference  | 6.01  | 6.01   | ---     | PASS |
|            |      |      | 30~1000    | 6.01  | -62.18 | ≤-23.99 | PASS |
|            | Ant1 | 2462 | 1000~26500 | 6.01  | -47.58 | ≤-23.99 | PASS |
|            |      |      | Reference  | 0.78  | 0.78   | ---     | PASS |
|            |      |      | 30~1000    | 0.78  | -62.51 | ≤-29.22 | PASS |
|            | Ant2 | 2422 | 1000~26500 | 0.78  | -47.64 | ≤-29.22 | PASS |
|            |      |      | Reference  | 1.61  | 1.61   | ---     | PASS |
|            |      |      | 30~1000    | 1.61  | -61.79 | ≤-28.39 | PASS |
|            | Ant1 | 2437 | 1000~26500 | 1.61  | -47.44 | ≤-28.39 | PASS |
|            |      |      | Reference  | 0.93  | 0.93   | ---     | PASS |
|            |      |      | 30~1000    | 0.93  | -63.03 | ≤-29.07 | PASS |
|            | Ant2 | 2437 | 1000~26500 | 0.93  | -47.81 | ≤-29.07 | PASS |
|            |      |      | Reference  | 1.68  | 1.68   | ---     | PASS |
|            |      |      | 30~1000    | 1.68  | -62.18 | ≤-28.32 | PASS |
|            | Ant1 | 2452 | 1000~26500 | 1.68  | -47.97 | ≤-28.32 | PASS |
|            |      |      | Reference  | 0.82  | 0.82   | ---     | PASS |
|            |      |      | 30~1000    | 0.82  | -61.78 | ≤-29.18 | PASS |
| 11AX20SISO | Ant2 | 2452 | 1000~26500 | 0.82  | -48.01 | ≤-29.18 | PASS |
|            |      |      | Reference  | 1.72  | 1.72   | ---     | PASS |
|            |      |      | 30~1000    | 1.72  | -61.49 | ≤-28.28 | PASS |
|            | Ant1 | 2412 | 1000~26500 | 1.72  | -47.78 | ≤-28.28 | PASS |
|            |      |      | Reference  | 5.19  | 5.19   | ---     | PASS |
|            |      |      | 30~1000    | 5.19  | -61.9  | ≤-24.81 | PASS |
|            | Ant2 | 2412 | 1000~26500 | 5.19  | -48.22 | ≤-24.81 | PASS |
|            |      |      | Reference  | -6.26 | -6.26  | ---     | PASS |
|            |      |      | 30~1000    | -6.26 | -62.21 | ≤-36.26 | PASS |
| 11AX20SISO | Ant1 | 2437 | 1000~26500 | -6.26 | -47.08 | ≤-36.26 | PASS |
|            |      |      | Reference  | 5.65  | 5.65   | ---     | PASS |
|            |      |      | 30~1000    | 5.65  | -62.03 | ≤-24.35 | PASS |
|            | Ant2 | 2412 | 1000~26500 | 5.65  | -48.2  | ≤-24.35 | PASS |
|            |      |      | Reference  | 5.65  | 5.65   | ---     | PASS |
|            |      |      | 30~1000    | 5.65  | -62.03 | ≤-24.35 | PASS |

|                |      |      |            |        |        |               |      |
|----------------|------|------|------------|--------|--------|---------------|------|
|                | Ant2 | 2437 | Reference  | 6.05   | 6.05   | ---           | PASS |
|                |      |      | 30~1000    | 6.05   | -61.65 | $\leq -23.95$ | PASS |
|                |      |      | 1000~26500 | 6.05   | -48.28 | $\leq -23.95$ | PASS |
|                | Ant1 | 2462 | Reference  | 5.61   | 5.61   | ---           | PASS |
|                |      |      | 30~1000    | 5.61   | -62.11 | $\leq -24.39$ | PASS |
|                |      |      | 1000~26500 | 5.61   | -48.05 | $\leq -24.39$ | PASS |
|                | Ant2 | 2462 | Reference  | 6.13   | 6.13   | ---           | PASS |
|                |      |      | 30~1000    | 6.13   | -61.82 | $\leq -23.87$ | PASS |
|                |      |      | 1000~26500 | 6.13   | -48.18 | $\leq -23.87$ | PASS |
| 11AX40SIS<br>O | Ant1 | 2422 | Reference  | 0.39   | 0.39   | ---           | PASS |
|                |      |      | 30~1000    | 0.39   | -62.08 | $\leq -29.61$ | PASS |
|                |      |      | 1000~26500 | 0.39   | -47.18 | $\leq -29.61$ | PASS |
|                | Ant2 | 2422 | Reference  | -15.59 | -15.59 | ---           | PASS |
|                |      |      | 30~1000    | -15.59 | -61.62 | $\leq -45.59$ | PASS |
|                |      |      | 1000~26500 | -15.59 | -48.28 | $\leq -45.59$ | PASS |
|                | Ant1 | 2437 | Reference  | 0.56   | 0.56   | ---           | PASS |
|                |      |      | 30~1000    | 0.56   | -62.18 | $\leq -29.44$ | PASS |
|                |      |      | 1000~26500 | 0.56   | -48.16 | $\leq -29.44$ | PASS |
|                | Ant2 | 2437 | Reference  | 0.98   | 0.98   | ---           | PASS |
|                |      |      | 30~1000    | 0.98   | -61.7  | $\leq -29.02$ | PASS |
|                |      |      | 1000~26500 | 0.98   | -47.79 | $\leq -29.02$ | PASS |
|                | Ant1 | 2452 | Reference  | 0.58   | 0.58   | ---           | PASS |
|                |      |      | 30~1000    | 0.58   | -62.15 | $\leq -29.42$ | PASS |
|                |      |      | 1000~26500 | 0.58   | -48.22 | $\leq -29.42$ | PASS |
|                | Ant2 | 2452 | Reference  | 1.02   | 1.02   | ---           | PASS |
|                |      |      | 30~1000    | 1.02   | -62.11 | $\leq -28.98$ | PASS |
|                |      |      | 1000~26500 | 1.02   | -47.45 | $\leq -28.98$ | PASS |

# 11B\_Ant1\_2412\_0~Reference



# 11B\_Ant1\_2412\_30~1000



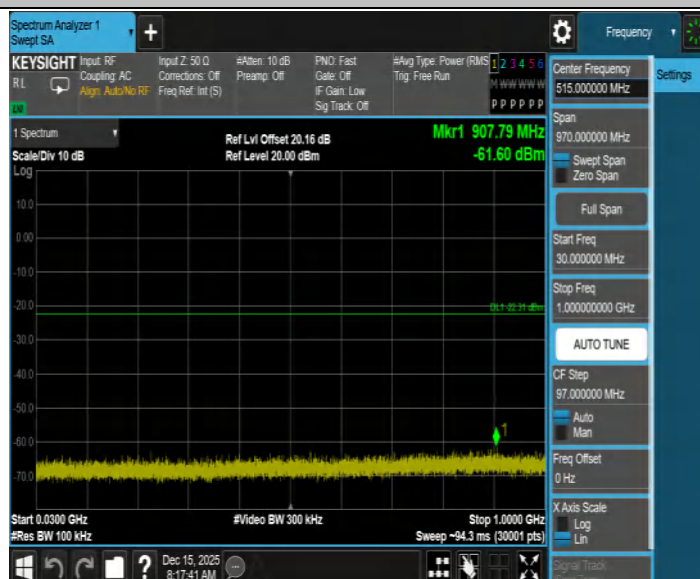
# 11B\_Ant1\_2412\_1000~26500



11B\_Ant2\_2412\_0~Reference



11B\_Ant2\_2412\_30~1000



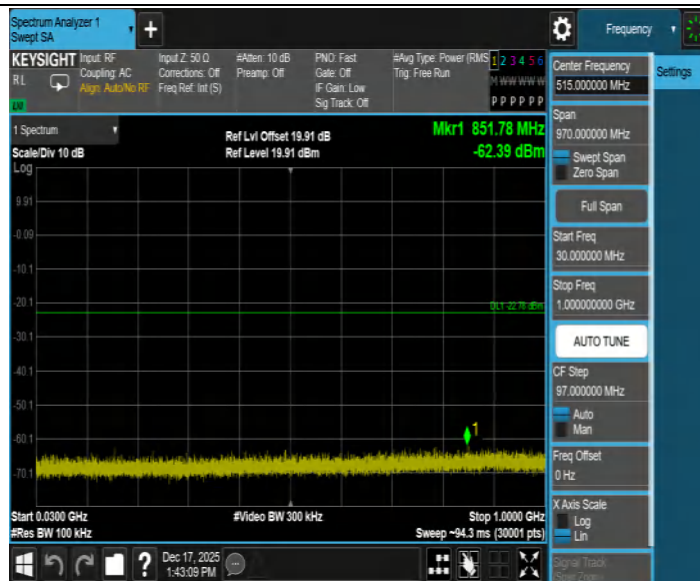
# 11B\_Ant2\_2412\_1000~26500



# 11B\_Ant1\_2437\_0~Reference



# 11B\_Ant1\_2437\_30~1000



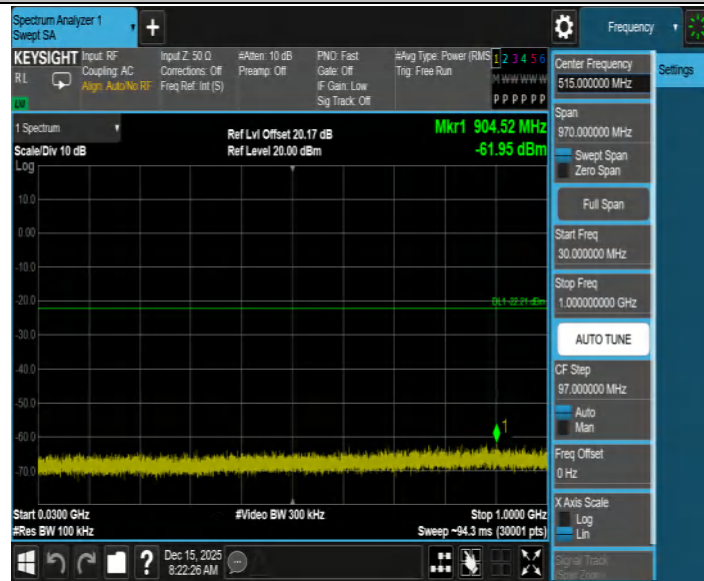
11B\_Ant1\_2437\_1000~26500



11B\_Ant2\_2437\_0~Reference



# 11B\_Ant2\_2437\_30~1000



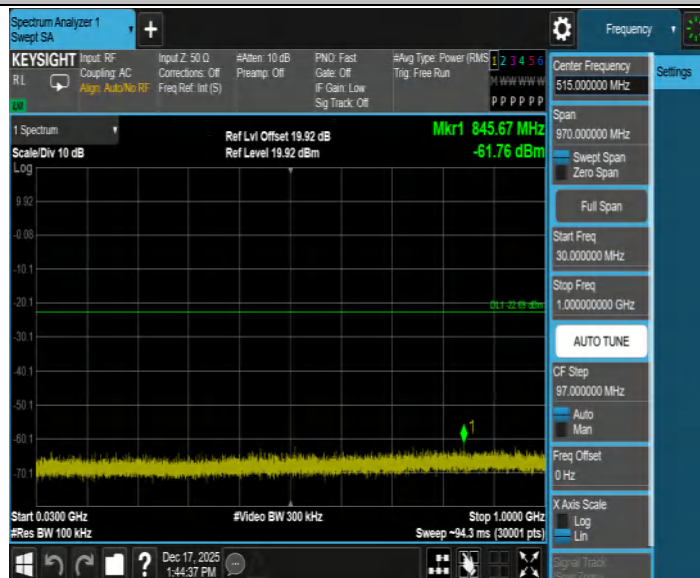
# 11B\_Ant2\_2437\_1000~26500



# 11B\_Ant1\_2462\_0~Reference



11B\_Ant1\_2462\_30-1000



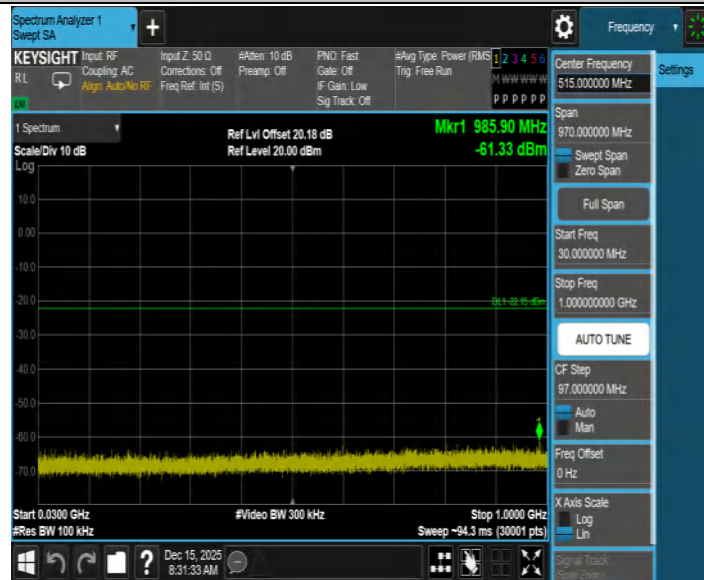
11B\_Ant1\_2462\_1000-26500



# 11B\_Ant2\_2462\_0~Reference



# 11B\_Ant2\_2462\_30~1000



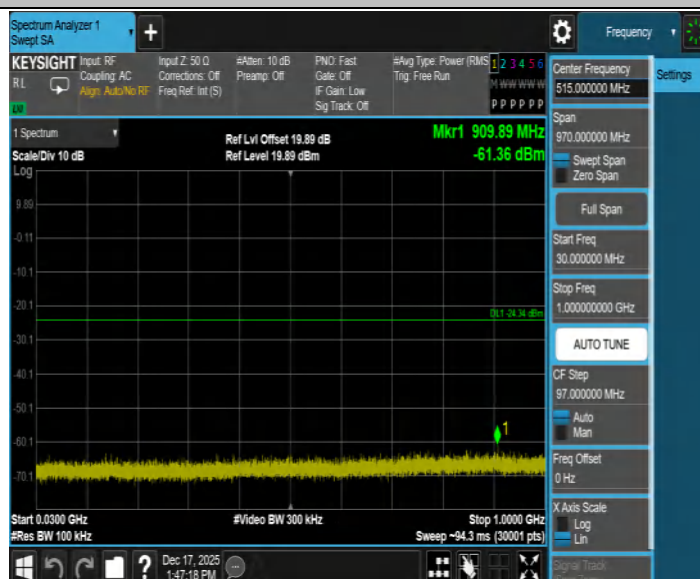
# 11B\_Ant2\_2462\_1000~26500



11G\_Ant1\_2412\_0~Reference



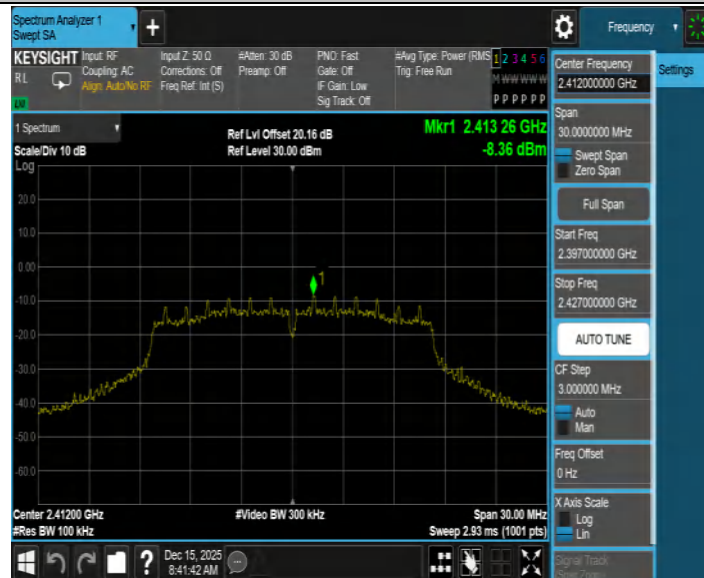
11G\_Ant1\_2412\_30~1000



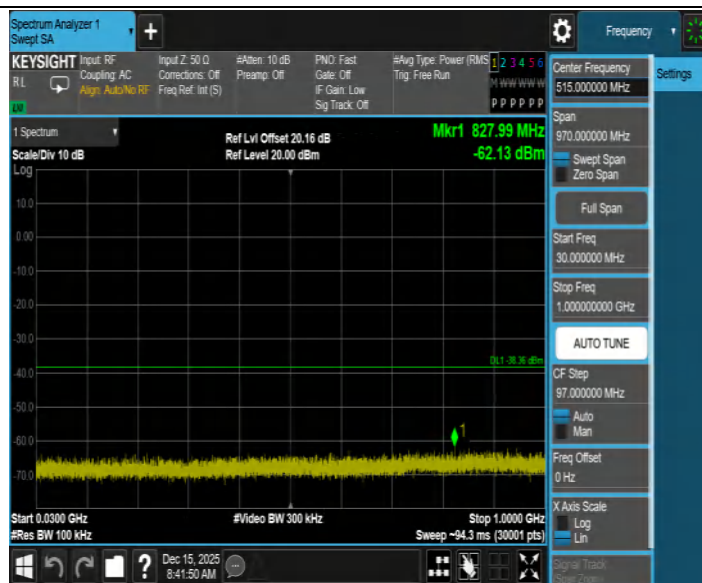
# 11G\_Ant1\_2412\_1000~26500



# 11G\_Ant2\_2412\_0~Reference



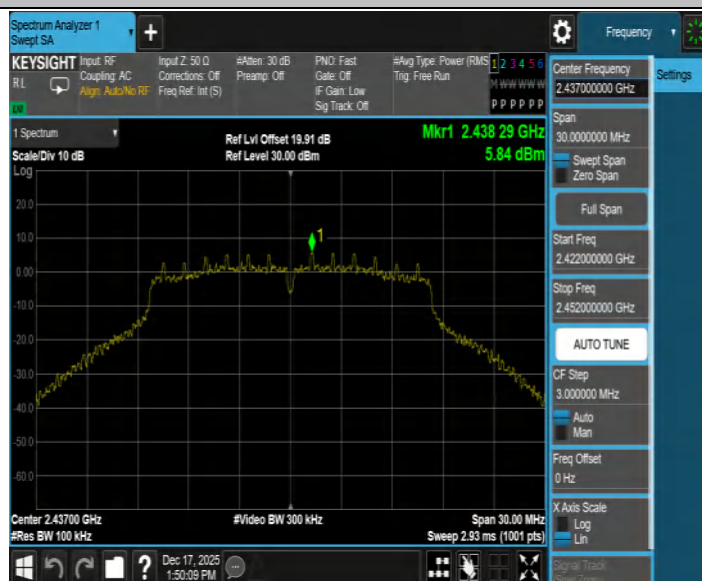
# 11G\_Ant2\_2412\_30~1000



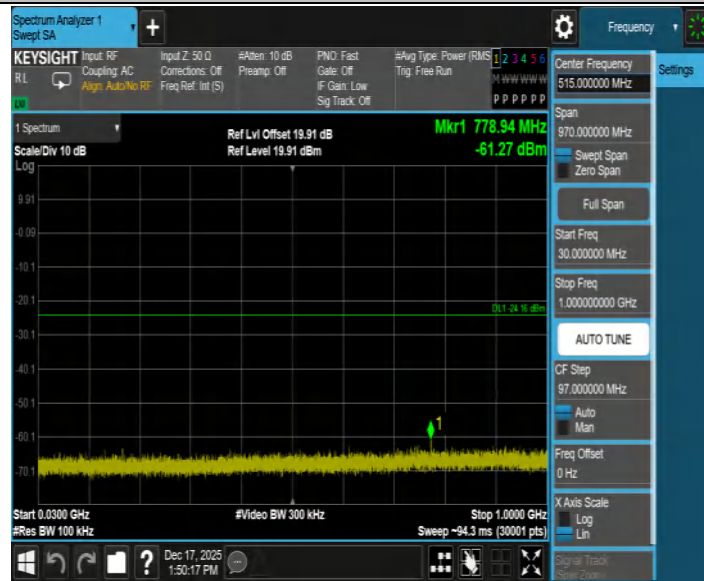
11G\_Ant2\_2412\_1000~26500



11G\_Ant1\_2437\_0~Reference



# 11G\_Ant1\_2437\_30~1000



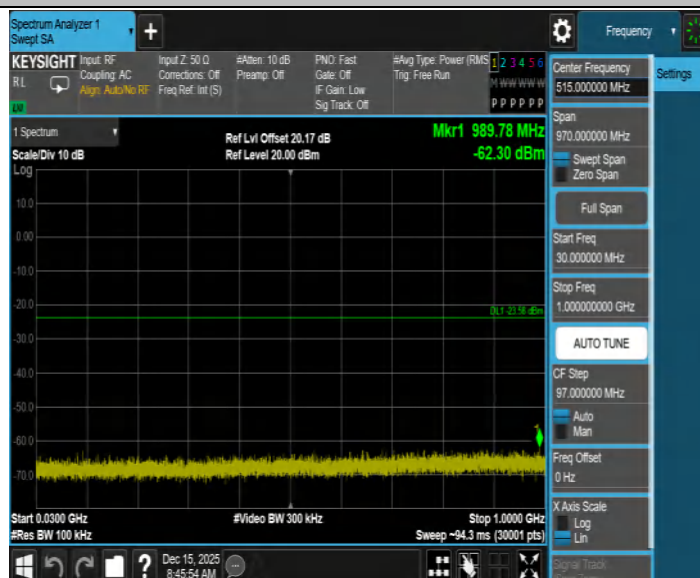
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# 11G\_Ant2\_2437\_0~Reference



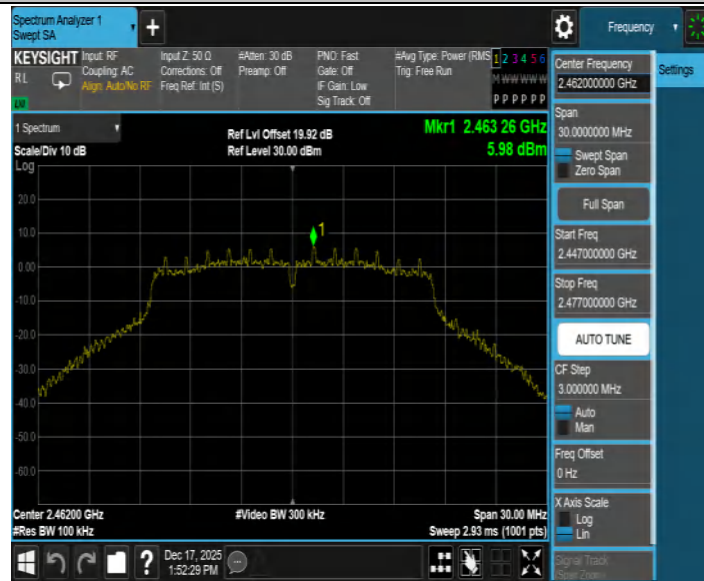
11G\_Ant2\_2437\_30~1000



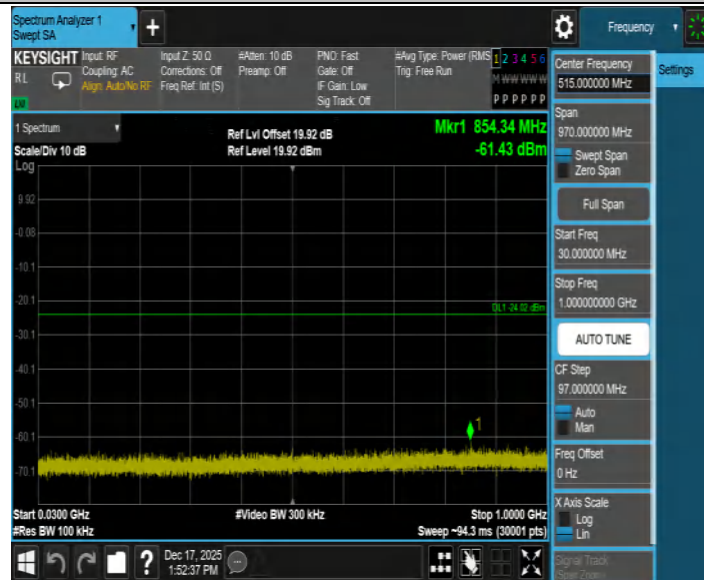
11G\_Ant2\_2437\_1000~26500



# 11G\_Ant1\_2462\_0~Reference



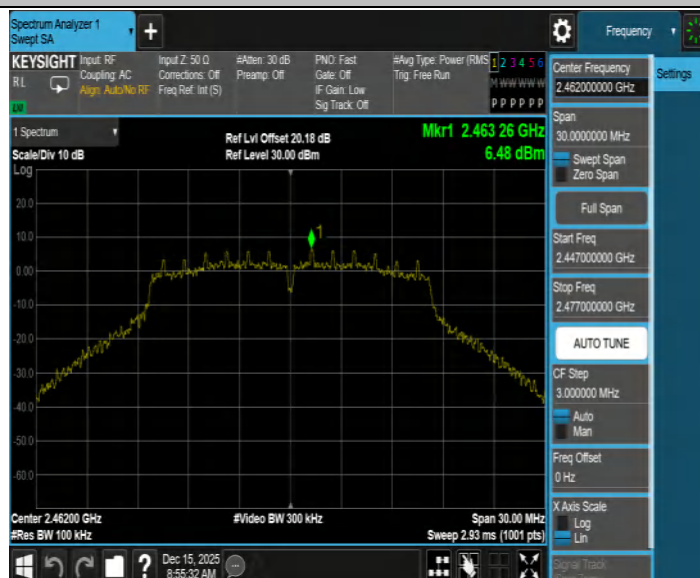
# 11G\_Ant1\_2462\_30~1000



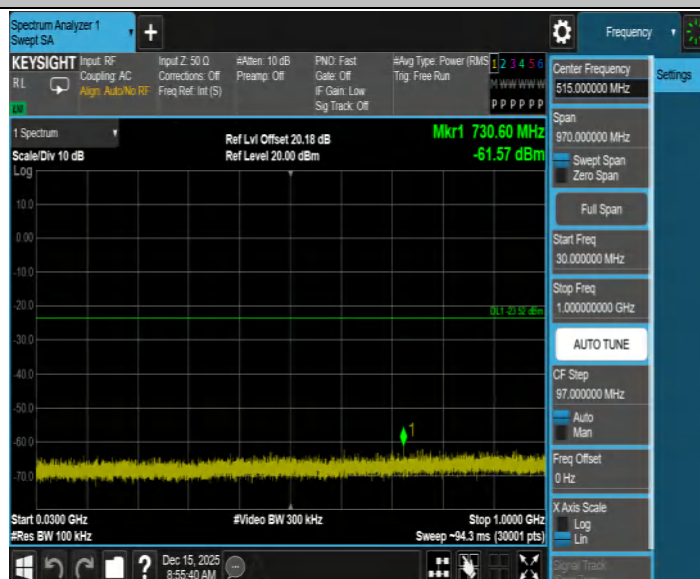
# 11G\_Ant1\_2462\_1000~26500



11G\_Ant2\_2462\_0~Reference



11G\_Ant2\_2462\_30~1000



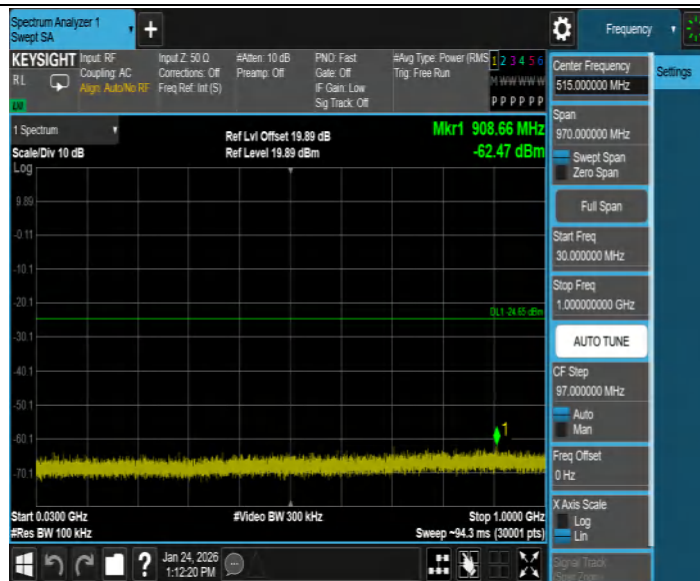
# 11G\_Ant2\_2462\_1000~26500



# 11N20SISO\_Ant1\_2412\_0~Reference



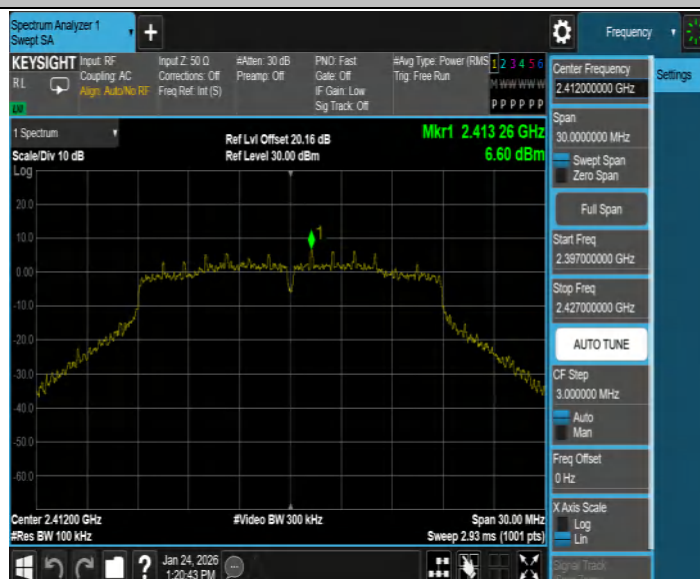
# 11N20SISO\_Ant1\_2412\_30~1000



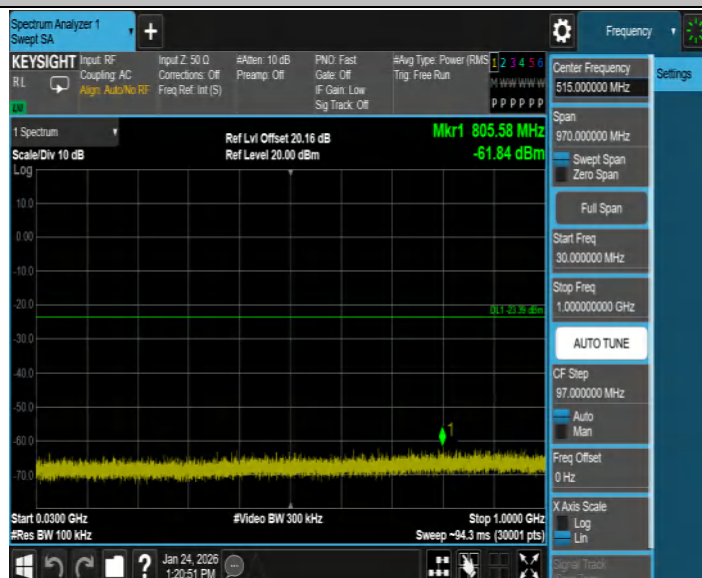
11N20SISO\_Ant1\_2412\_1000~26500



11N20SISO\_Ant2\_2412\_0~Reference



# 11N20SISO\_Ant2\_2412\_30~1000



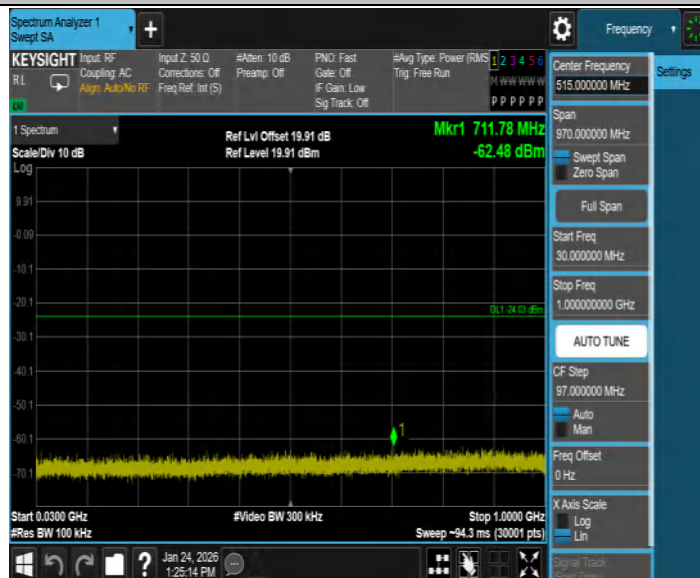
# 11N20SISO\_Ant2\_2412\_1000~26500



# 11N20SISO\_Ant1\_2437\_0~Reference



11N20SISO\_Ant1\_2437\_30~1000



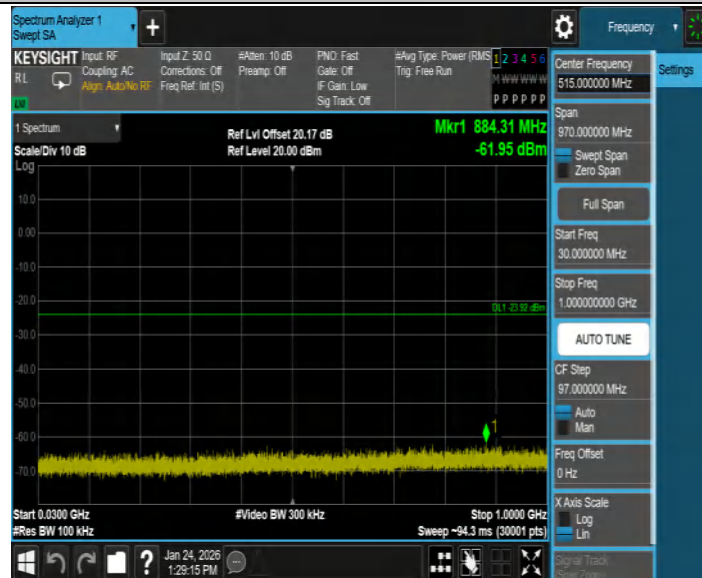
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# 11N20SISO\_Ant2\_2437\_0~Reference



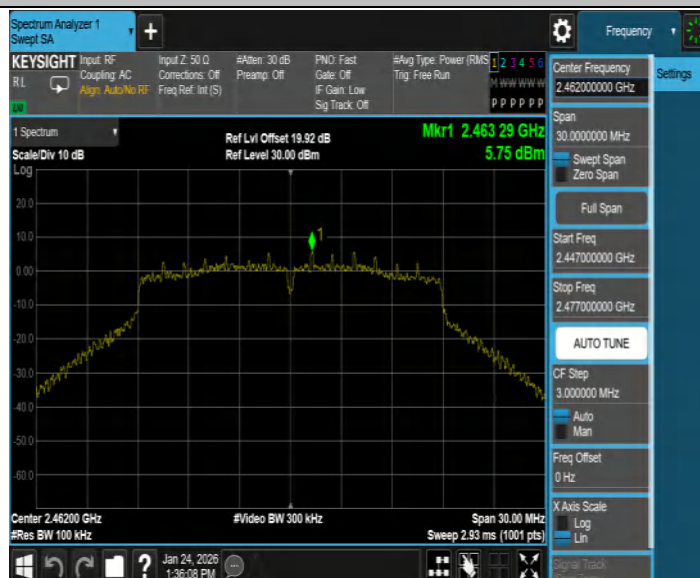
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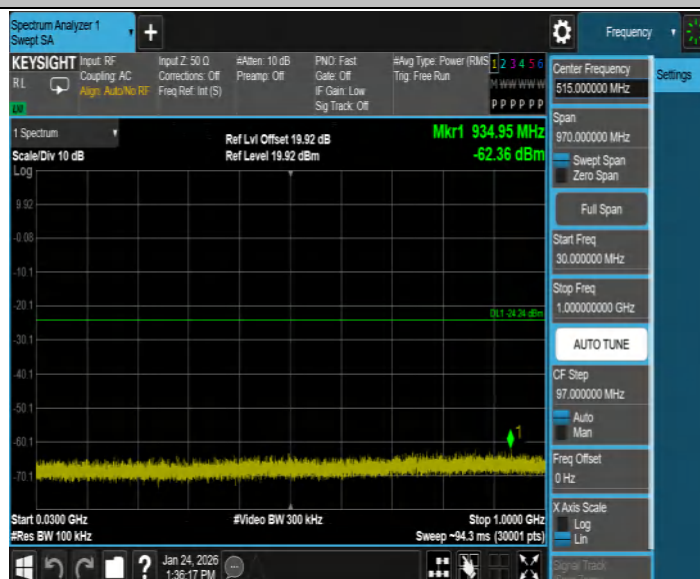
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11N20SISO\_Ant1\_2462\_0-Reference



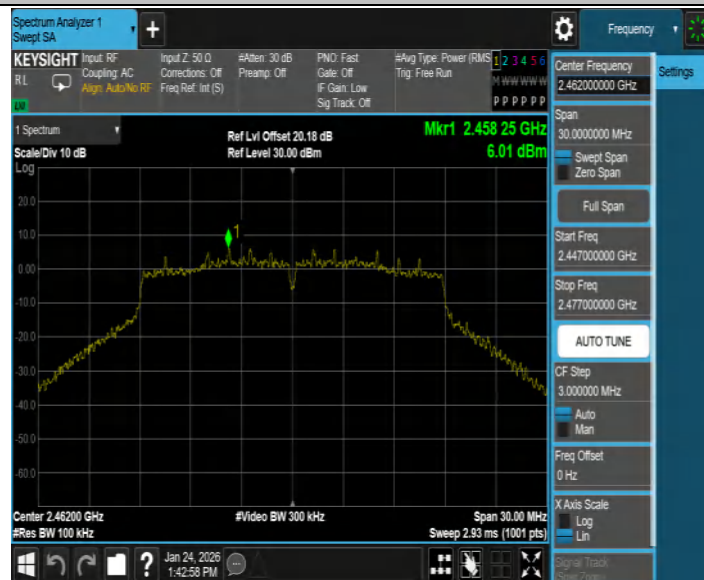
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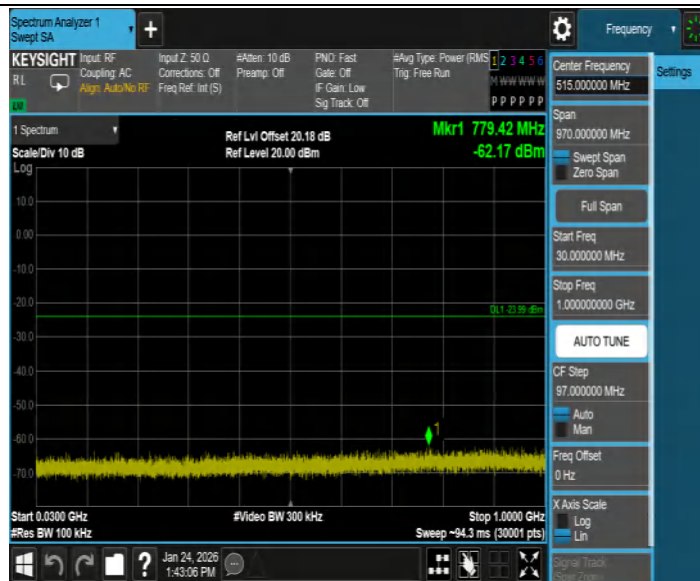
# 11N20SISO\_Ant1\_2462\_1000~26500



# 11N20SISO\_Ant2\_2462\_0~Reference



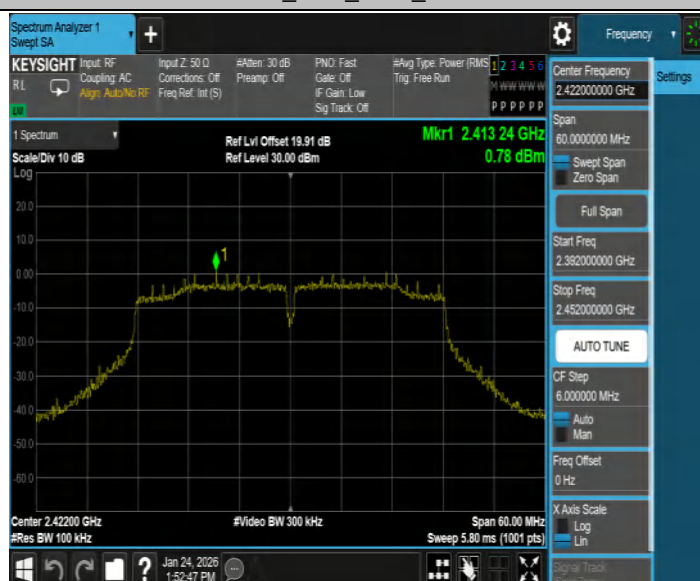
# 11N20SISO\_Ant2\_2462\_30~1000



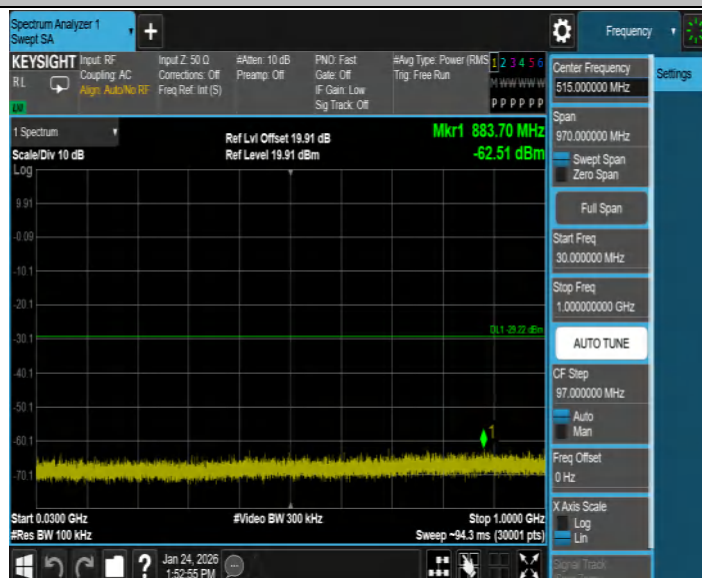
11N20ISO\_Ant2\_2462\_1000~26500



11N40ISO\_Ant1\_2422\_0~Reference



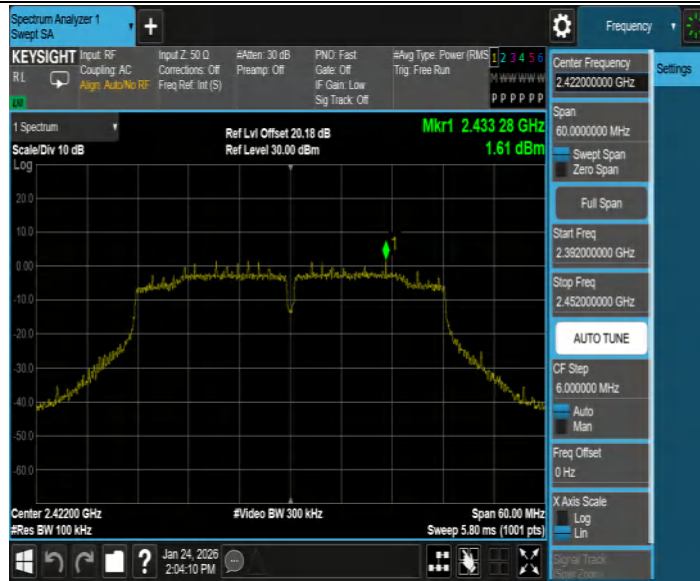
# 11N40SISO\_Ant1\_2422\_30~1000



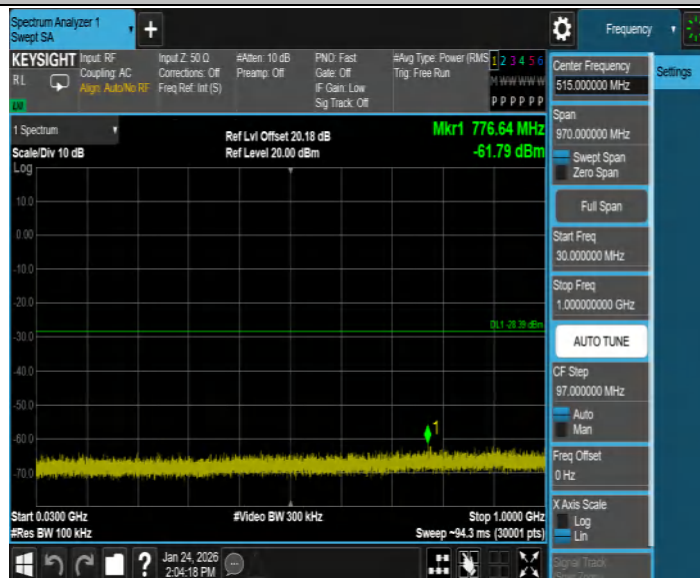
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# 11N40SISO\_Ant2\_2422\_0~Reference



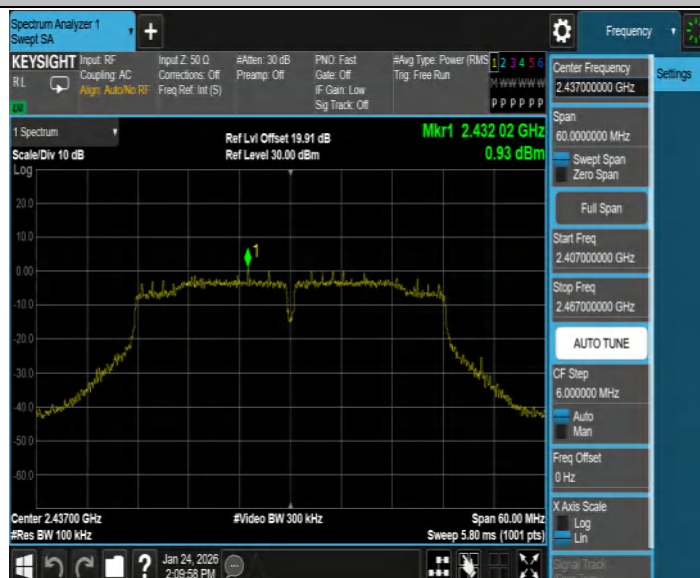
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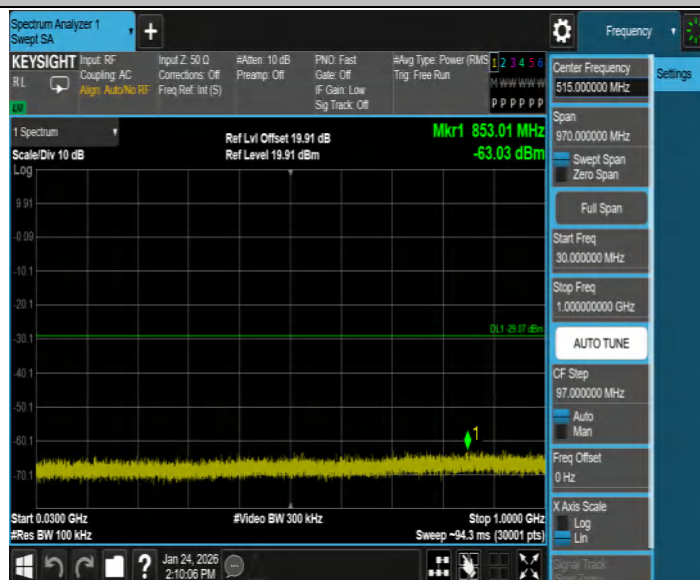
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# 11N40SISO\_Ant1\_2437\_0~Reference



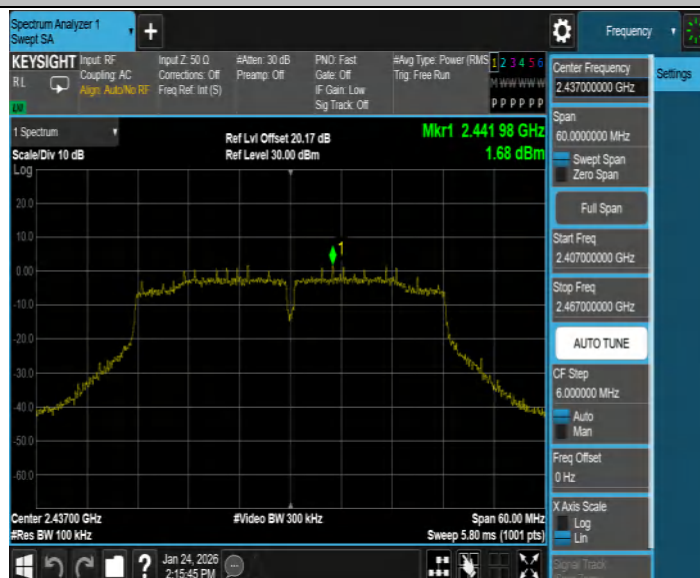
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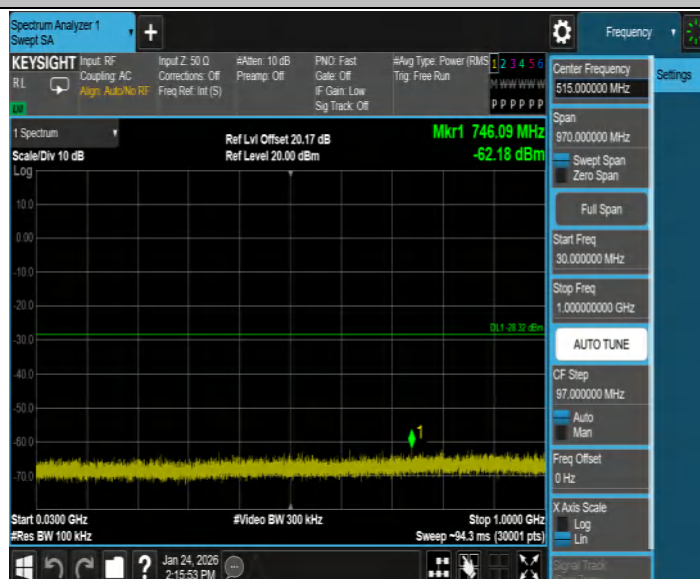
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11N40SISO\_Ant2\_2437\_0-Reference



11N40SISO\_Ant2\_2437\_30-1000



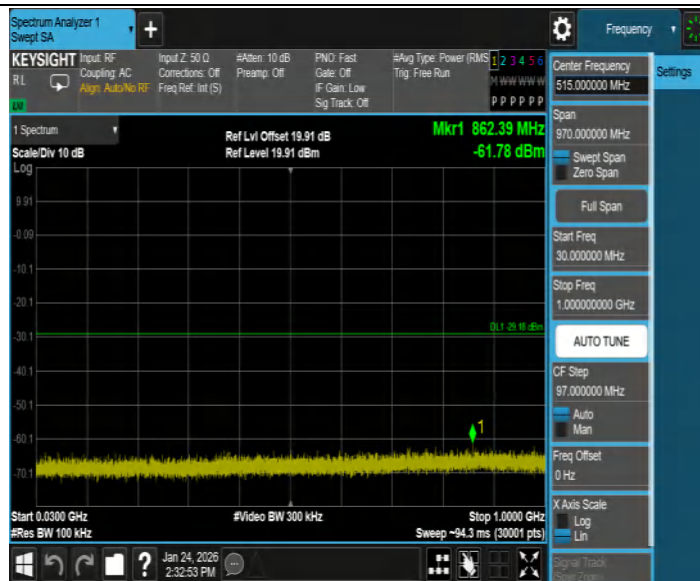
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# 11N40SISO\_Ant1\_2452\_0~Reference



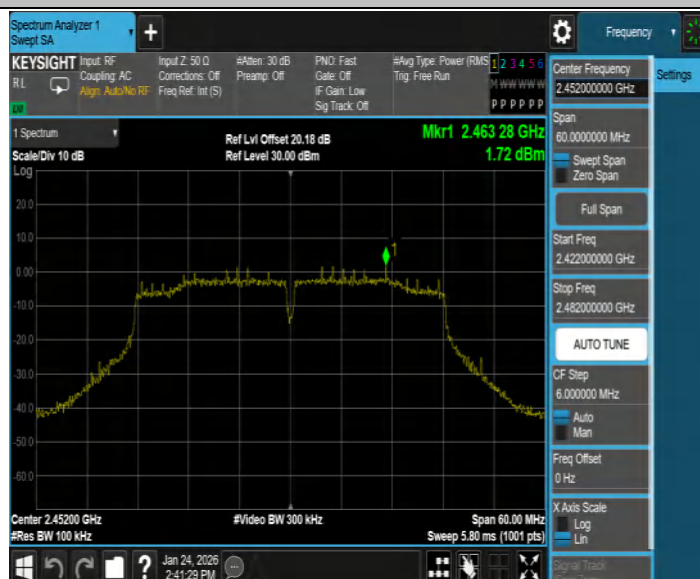
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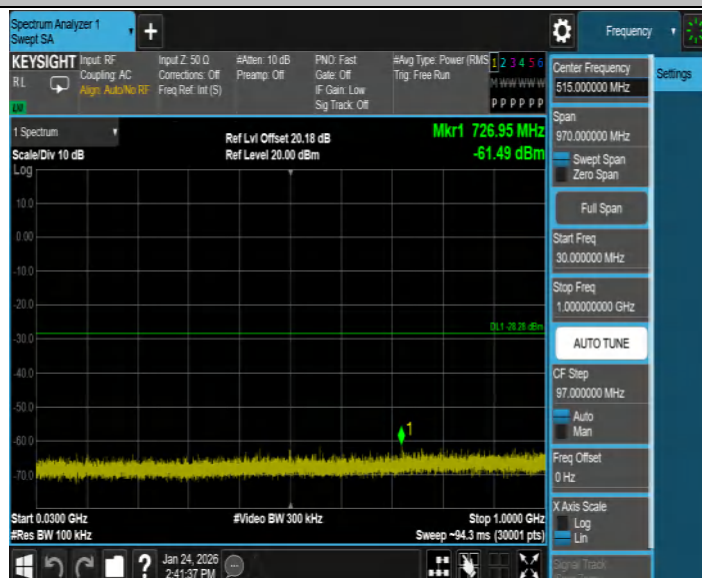
11N40SISO\_Ant1\_2452\_1000~26500



11N40SISO\_Ant2\_2452\_0~Reference



# 11N40SISO\_Ant2\_2452\_30~1000



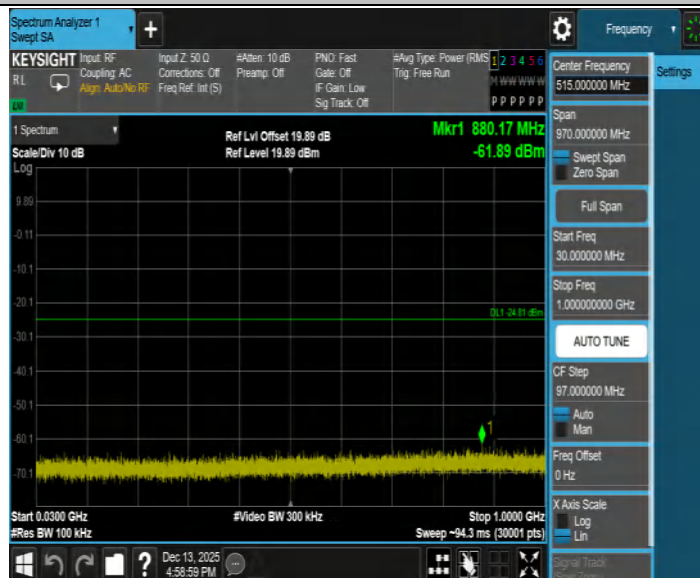
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# 11AX20SISO\_Ant1\_2412\_0~Reference



11AX20SISO\_Ant1\_2412\_30~1000



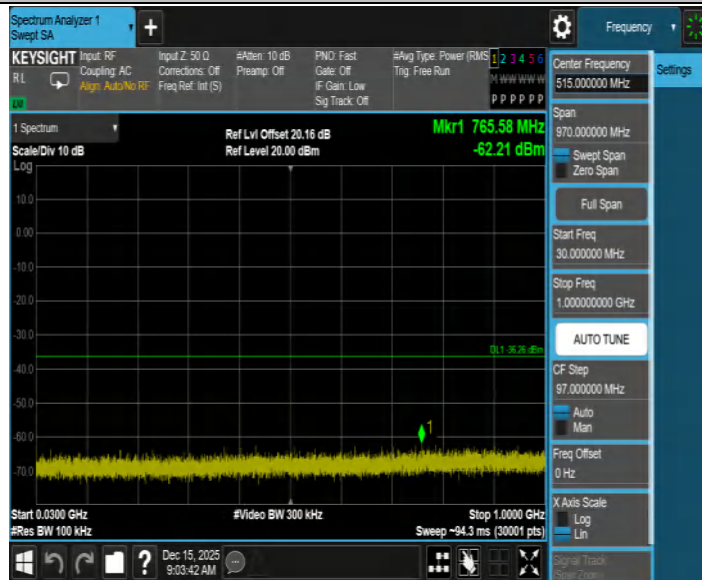
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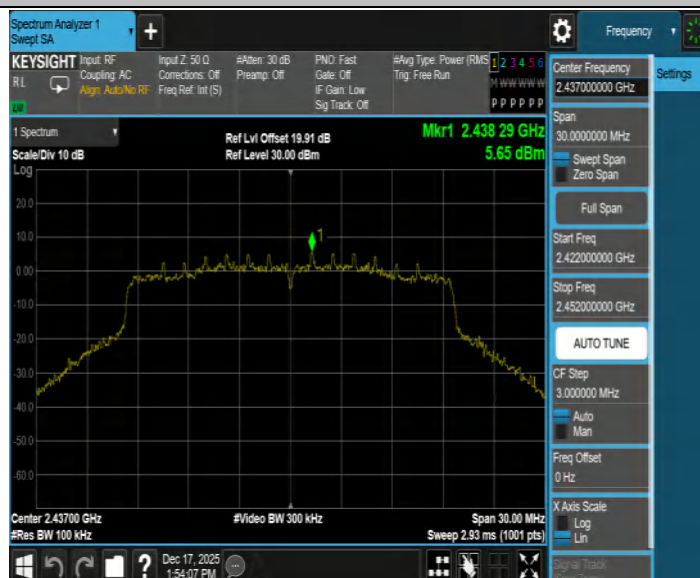
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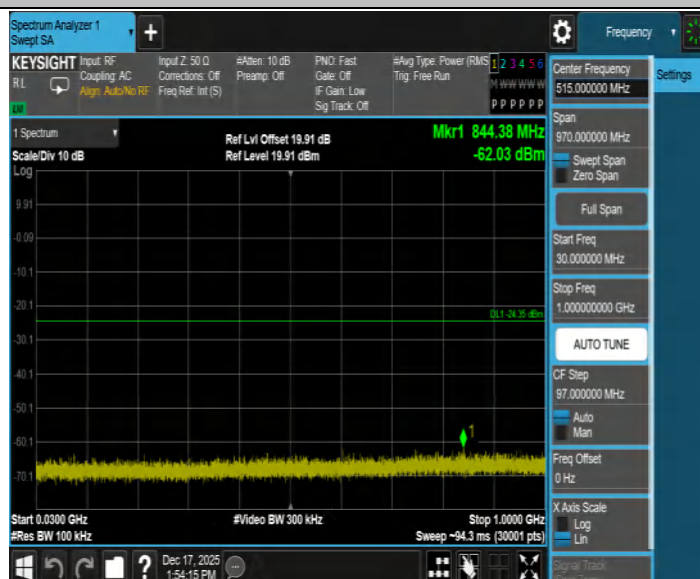
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11AX20SISO\_Ant1\_2437\_0-Reference



11AX20SISO\_Ant1\_2437\_30-1000



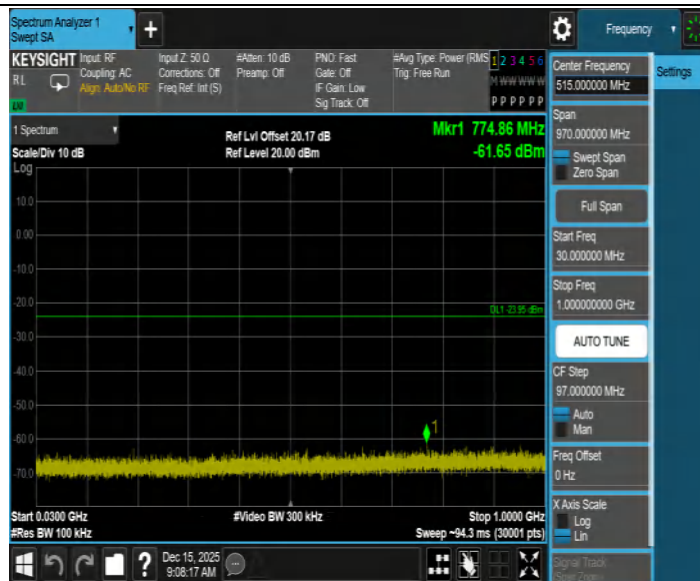
# 11AX20SISO\_Ant1\_2437\_1000~26500



# 11AX20SISO\_Ant2\_2437\_0~Reference



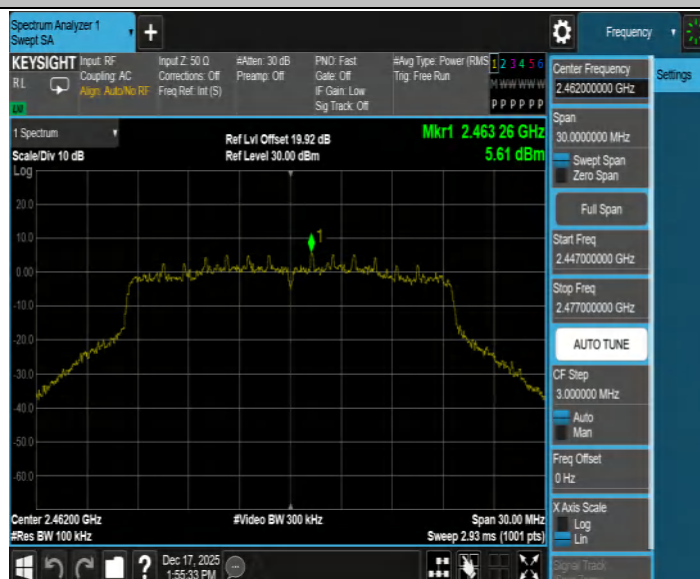
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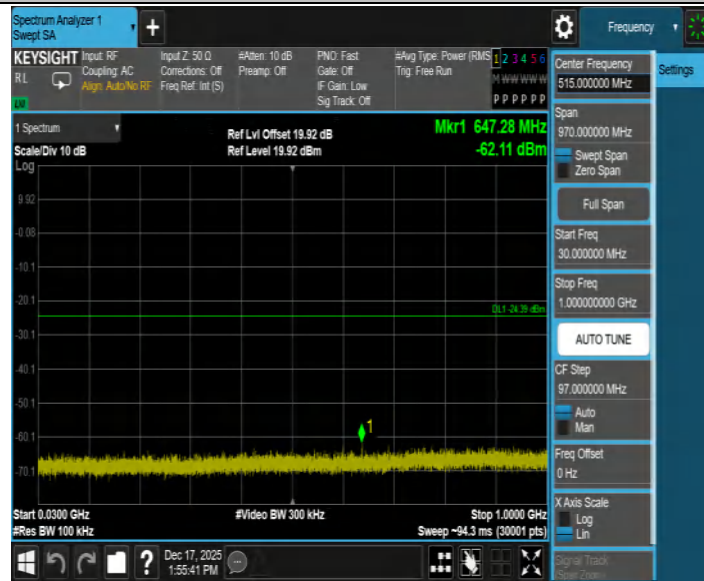
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11AX20SISO\_Ant1\_2462\_0-Reference



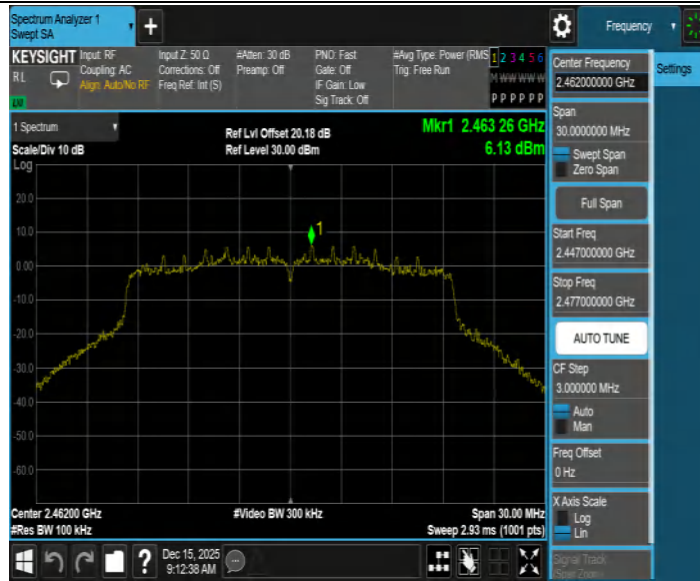
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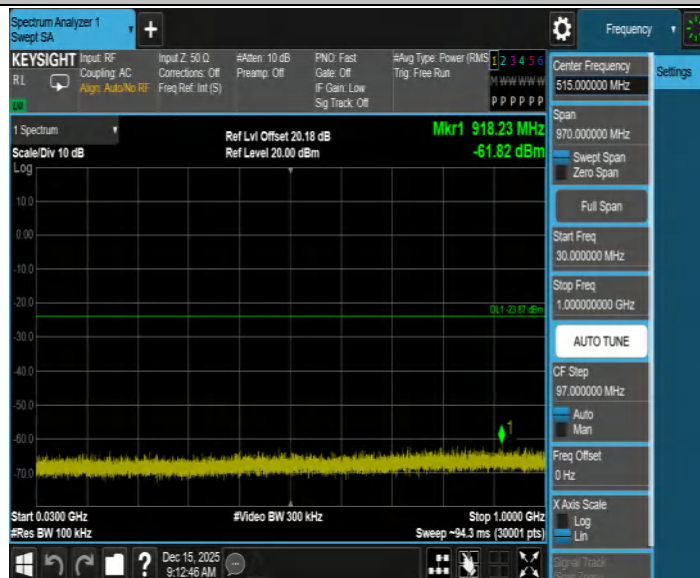
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# 11AX20SISO\_Ant2\_2462\_0~Reference



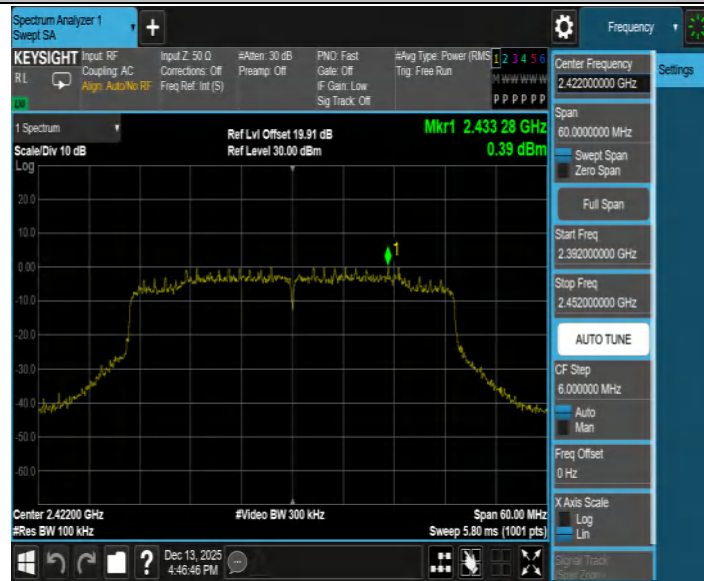
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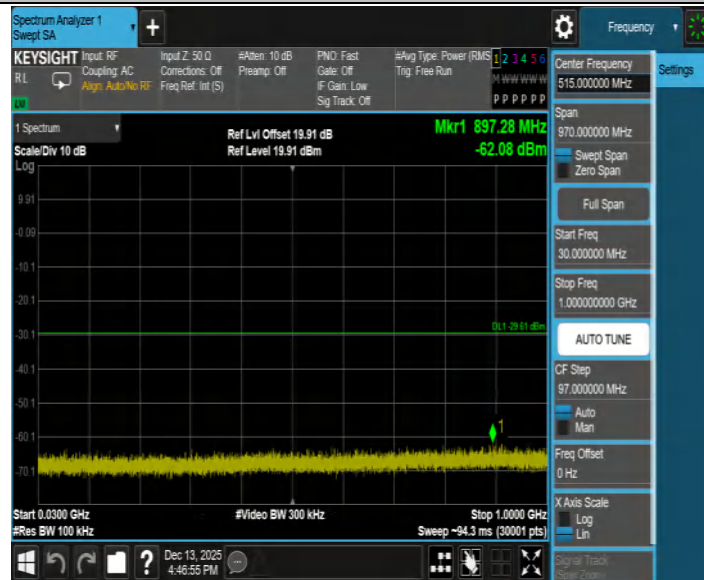
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# 11AX40SISO\_Ant1\_2422\_0~Reference



# 11AX40SISO\_Ant1\_2422\_30~1000



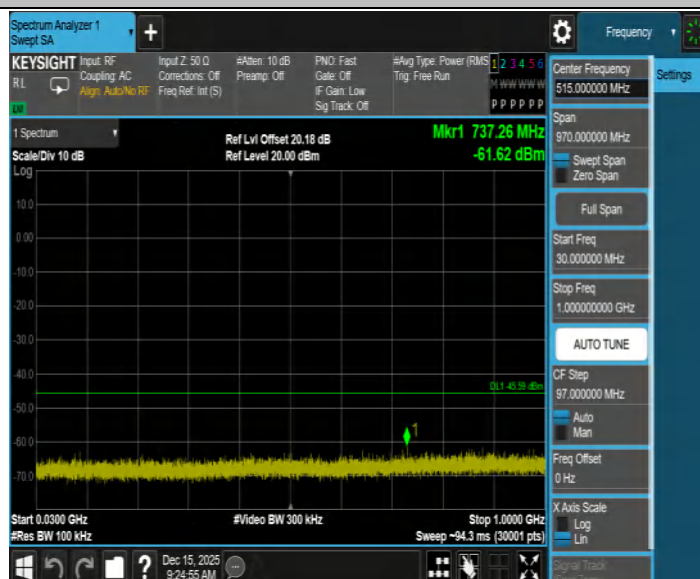
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11AX40SISO\_Ant2\_2422\_0-Reference



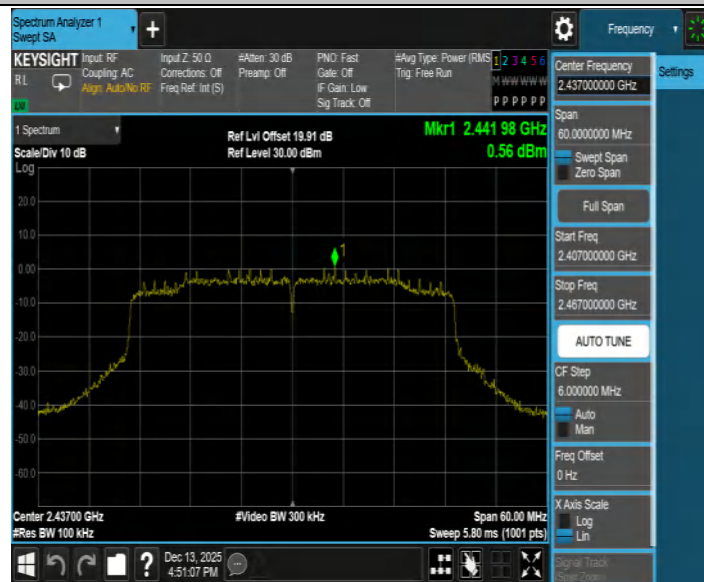
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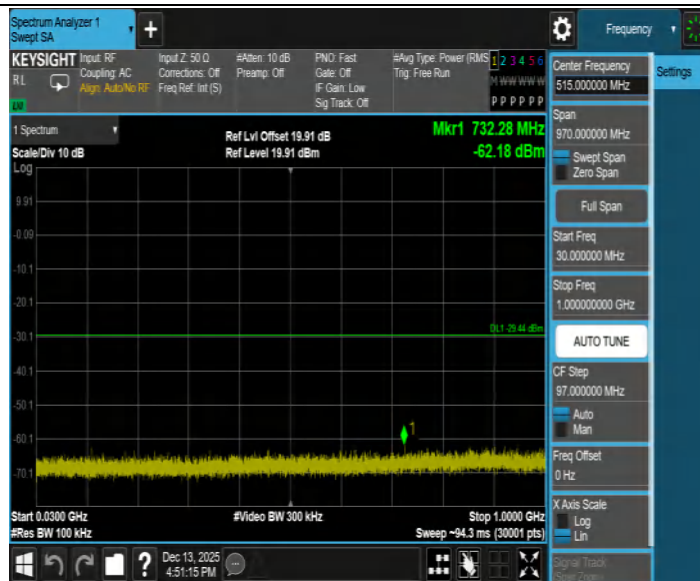
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# 11AX40SISO\_Ant1\_2437\_0~Reference



# 11AX40SISO\_Ant1\_2437\_30~1000



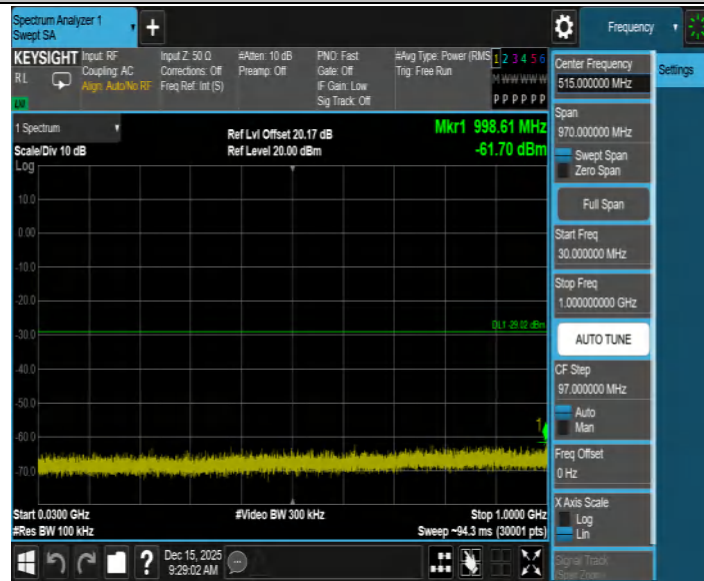
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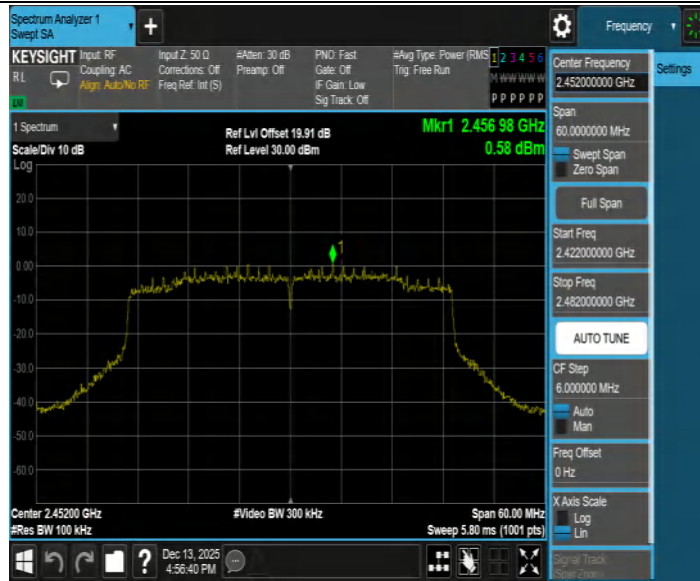
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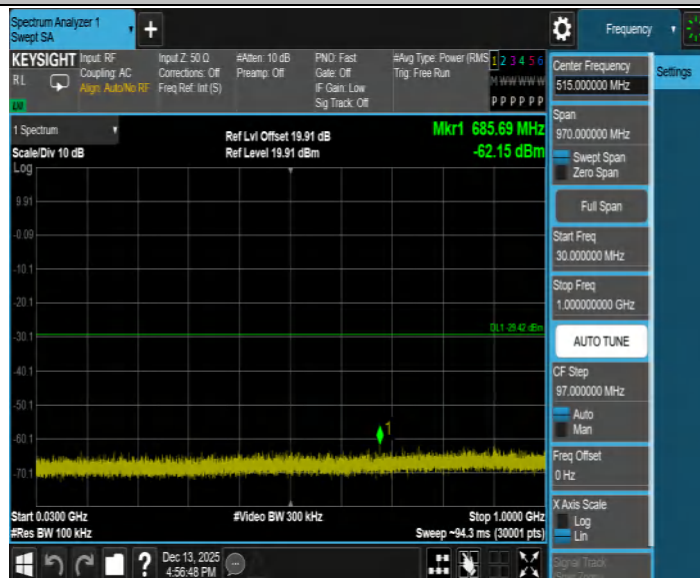
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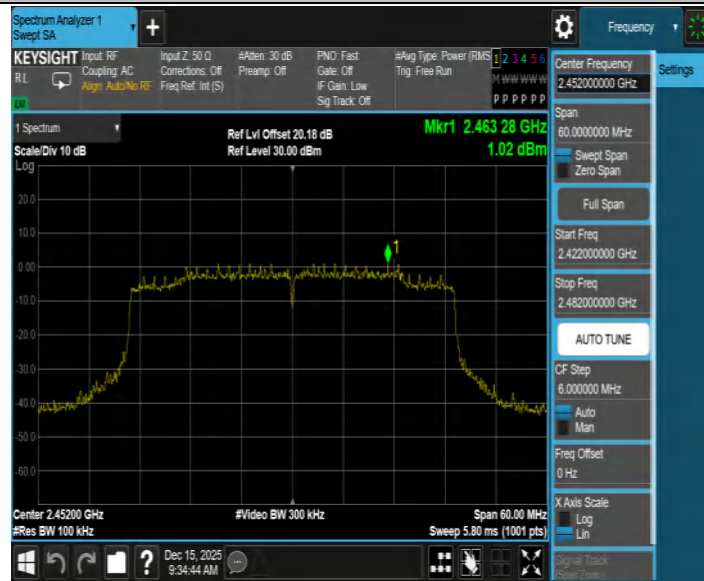
11AX40SISO\_Ant1\_2452\_30~1000



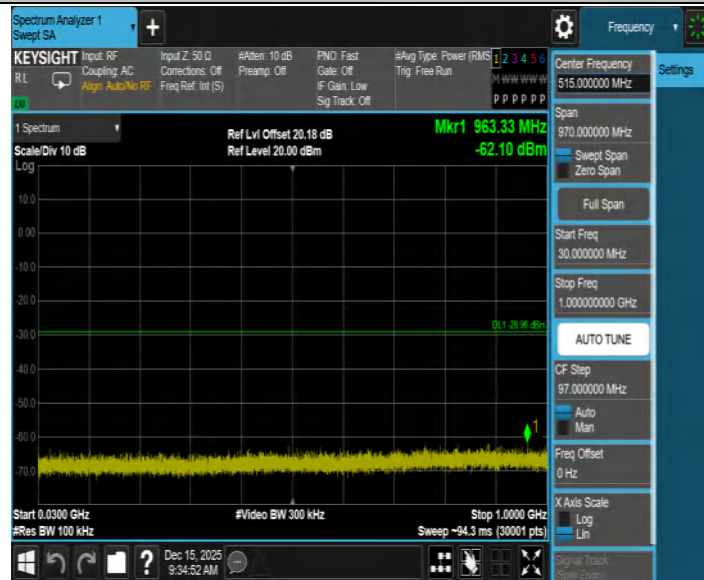
11AX40SISO\_Ant1\_2452\_1000~26500



# 11AX40SISO\_Ant2\_2452\_0~Reference



# 11AX40SISO\_Ant2\_2452\_30~1000



# 11AX40SISO\_Ant2\_2452\_1000~26500

