



Appendix B

RF Test Data for BT LE (Conducted Measurement)

Product Name: Open Ear Wireless Headphones

Test Model: TS2427

Environmental Conditions

|                    |           |
|--------------------|-----------|
| Temperature:       | 23.8°C    |
| Relative Humidity: | 52.1%     |
| ATM Pressure:      | 100.0 kPa |
| Test Engineer:     | Jerry Chu |
| Supervised by:     | Nick Peng |





B.1 -6dB Bandwidth

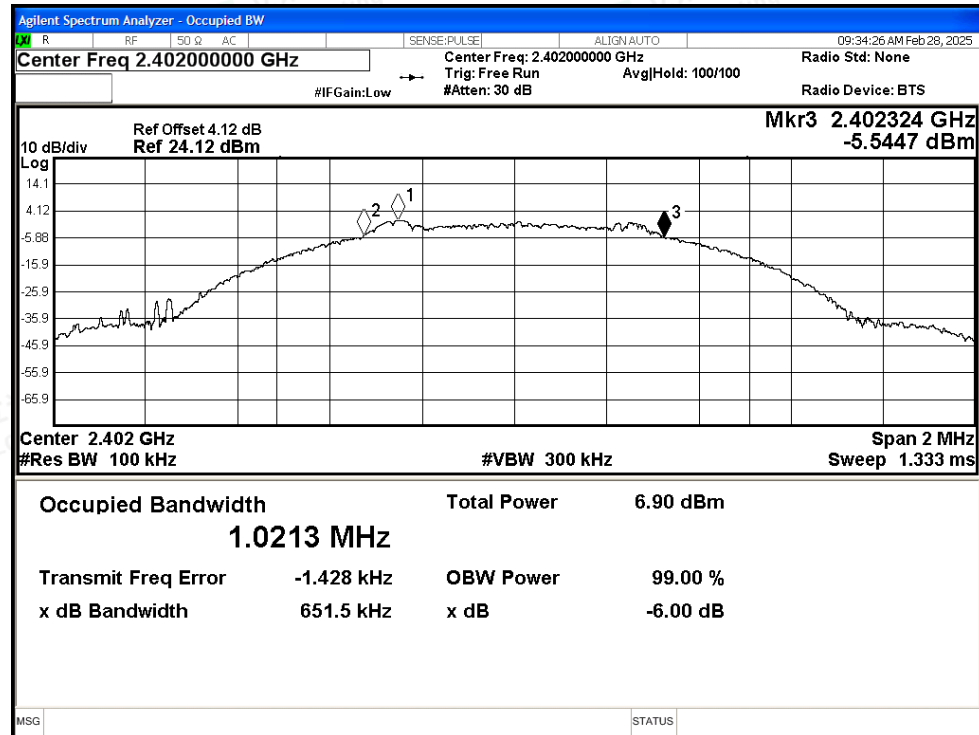
| Condition | Mode   | Frequency (MHz) | Antenna | -6 dB Bandwidth (MHz) | Limit -6 dB Bandwidth (MHz) | Verdict |
|-----------|--------|-----------------|---------|-----------------------|-----------------------------|---------|
| NVNT      | BLE 1M | 2402            | Ant1    | 0.652                 | >=0.5                       | Pass    |
| NVNT      | BLE 1M | 2440            | Ant1    | 0.652                 | >=0.5                       | Pass    |
| NVNT      | BLE 1M | 2480            | Ant1    | 0.659                 | >=0.5                       | Pass    |
| NVNT      | BLE 2M | 2402            | Ant1    | 1.126                 | >=0.5                       | Pass    |
| NVNT      | BLE 2M | 2440            | Ant1    | 1.144                 | >=0.5                       | Pass    |
| NVNT      | BLE 2M | 2480            | Ant1    | 1.136                 | >=0.5                       | Pass    |



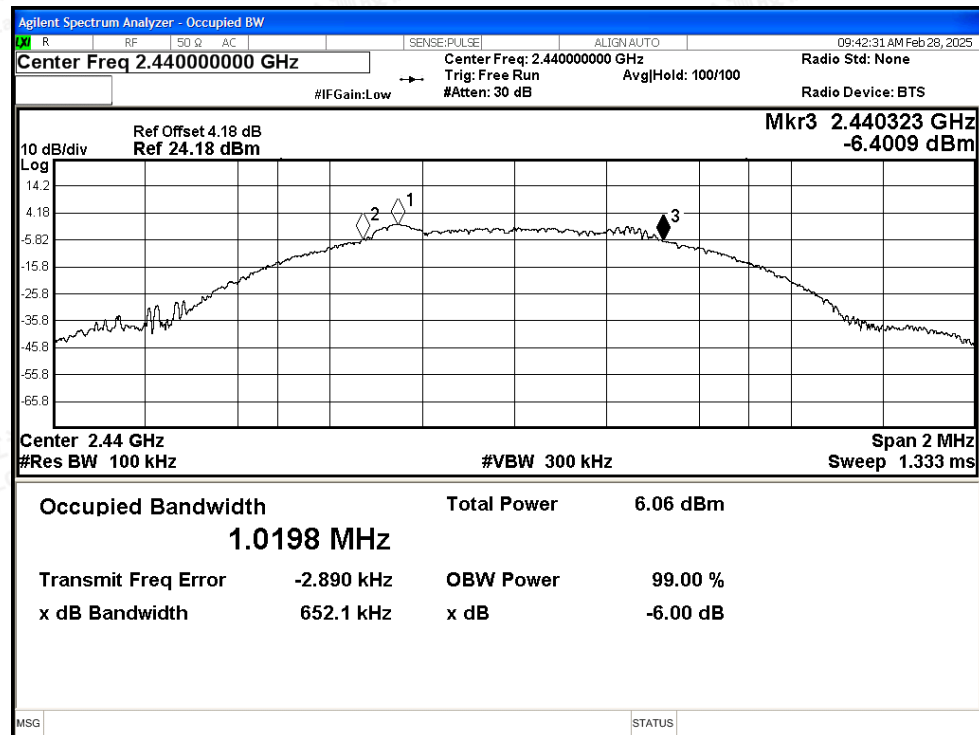


## Test Graphs

-6dB Bandwidth NVNT BLE 1M 2402MHz Ant1



-6dB Bandwidth NVNT BLE 1M 2440MHz Ant1



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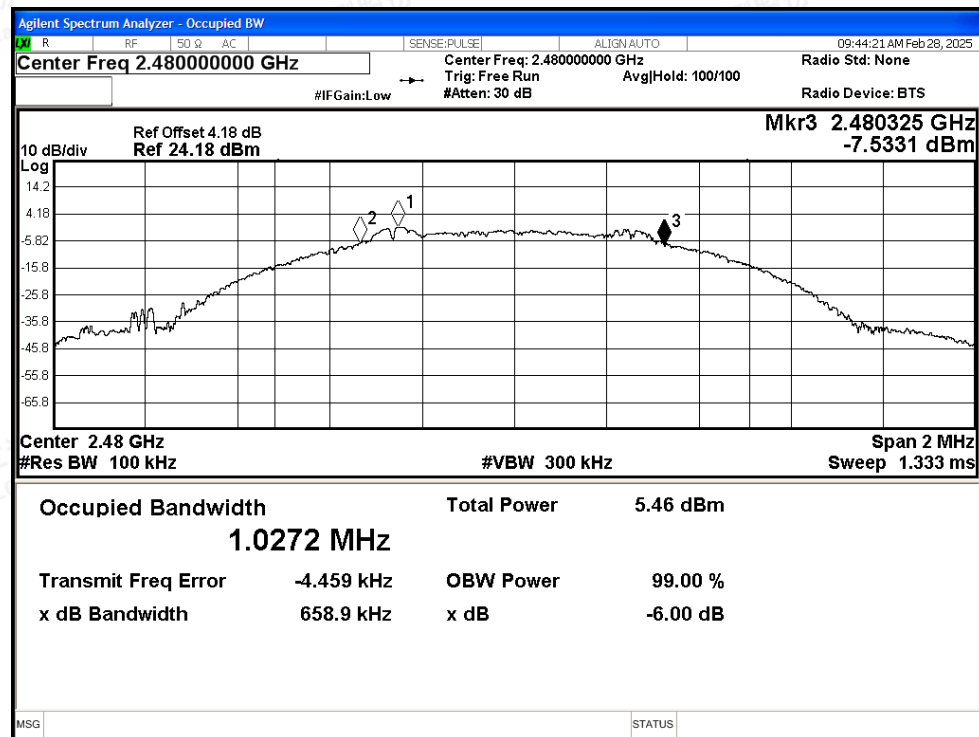
Add: 101, 201 Bldg A &amp; 301 Bldg C, Juji Industrial Park Yabianxueziwei, Shajing Street, Baoan District, Shenzhen, 518000, China

Tel: +(86) 0755-82591330 | E-mail: webmaster@lcs-cert.com | Web: www.lcs-cert.com

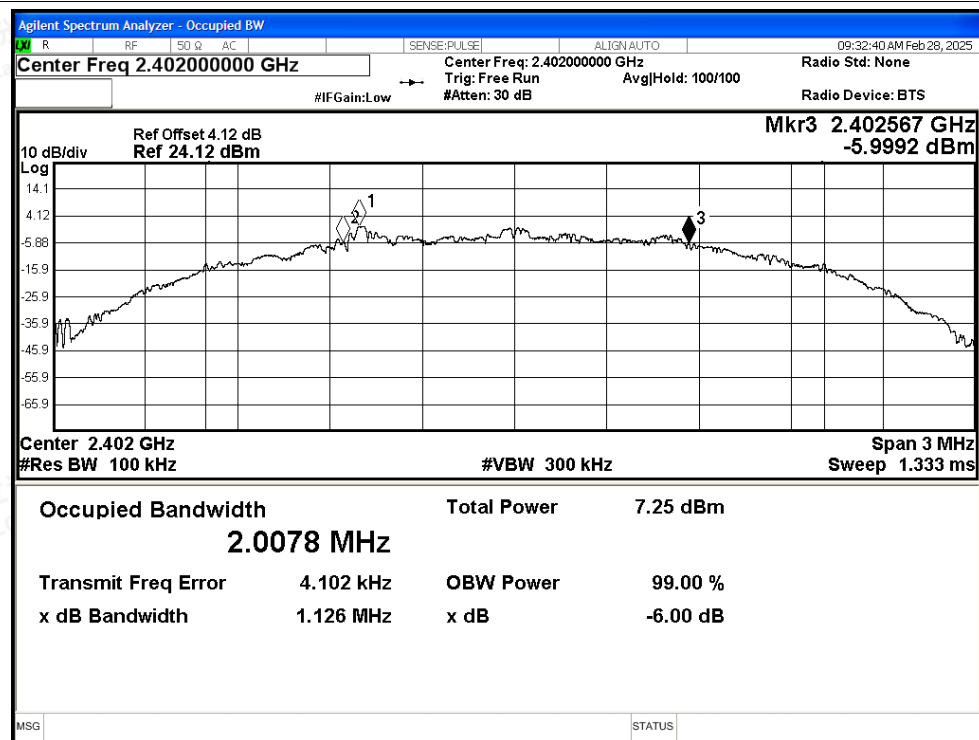
Scan code to check authenticity



## -6dB Bandwidth NVNT BLE 1M 2480MHz Ant1



## -6dB Bandwidth NVNT BLE 2M 2402MHz Ant1



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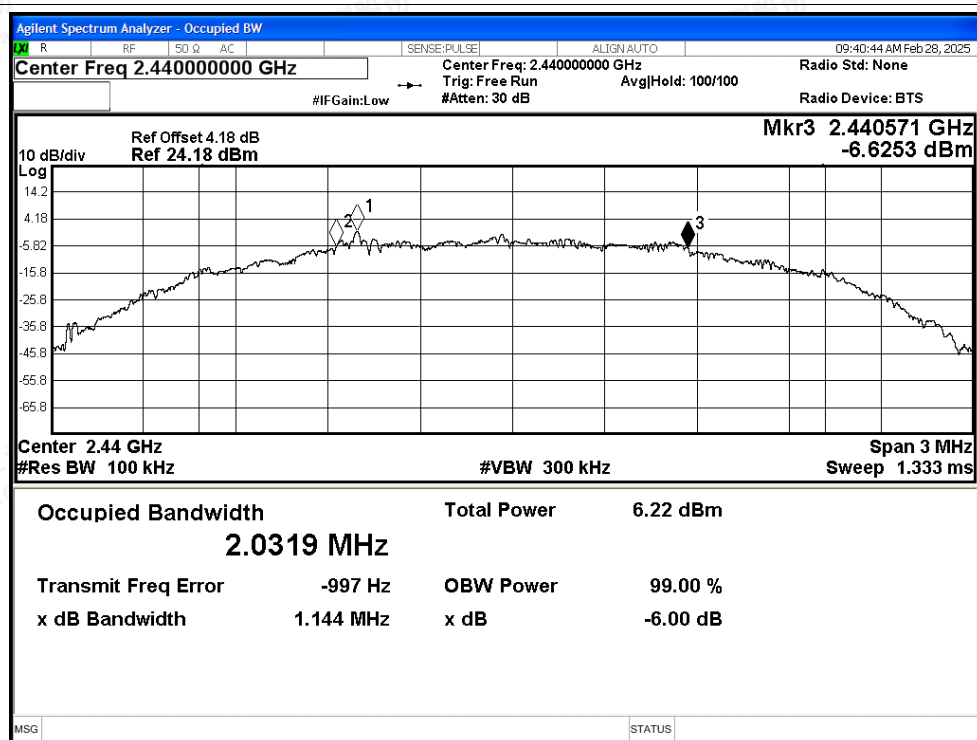
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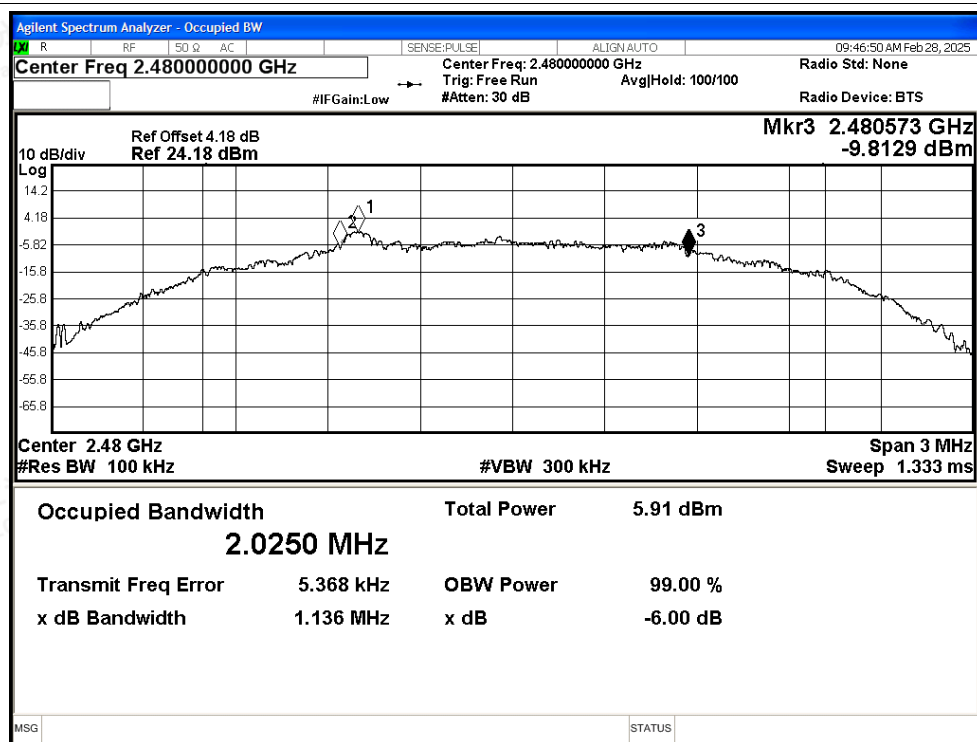
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## -6dB Bandwidth NVNT BLE 2M 2440MHz Ant1



## -6dB Bandwidth NVNT BLE 2M 2480MHz Ant1



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B.2 Maximum Peak Conducted Output Power

| Condition | Mode   | Frequency (MHz) | Antenna | Conducted Power (dBm) | Limit (dBm) | Verdict |
|-----------|--------|-----------------|---------|-----------------------|-------------|---------|
| NVNT      | BLE 1M | 2402            | Ant1    | 1.01                  | 30          | Pass    |
| NVNT      | BLE 1M | 2440            | Ant1    | 0.23                  | 30          | Pass    |
| NVNT      | BLE 1M | 2480            | Ant1    | -0.34                 | 30          | Pass    |
| NVNT      | BLE 2M | 2402            | Ant1    | 0.86                  | 30          | Pass    |
| NVNT      | BLE 2M | 2440            | Ant1    | -0.01                 | 30          | Pass    |
| NVNT      | BLE 2M | 2480            | Ant1    | -0.47                 | 30          | Pass    |

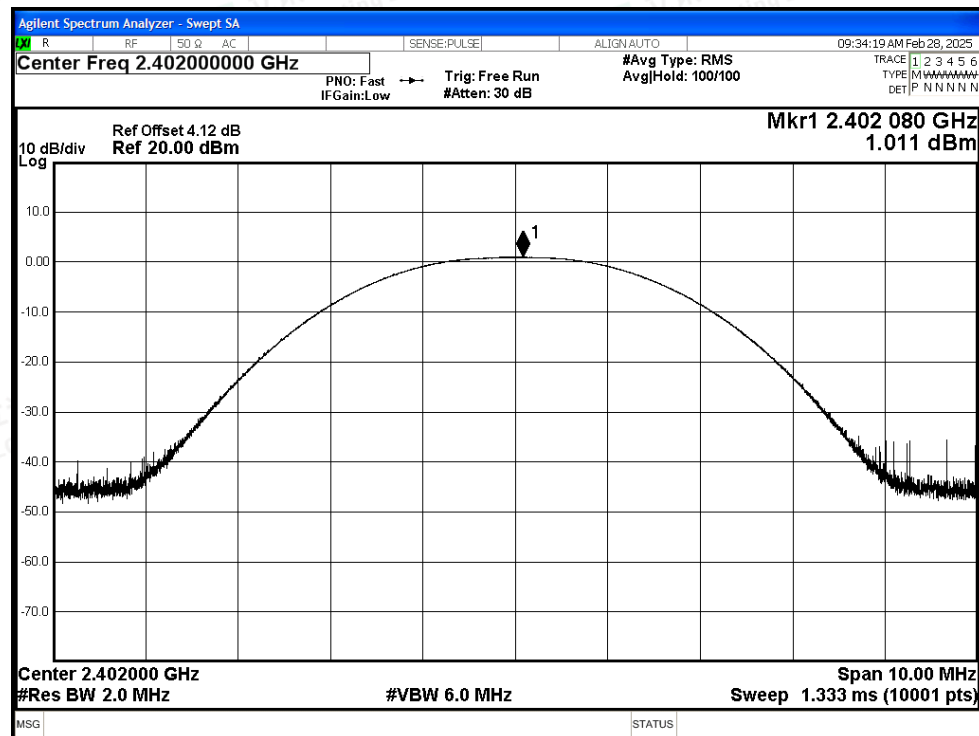


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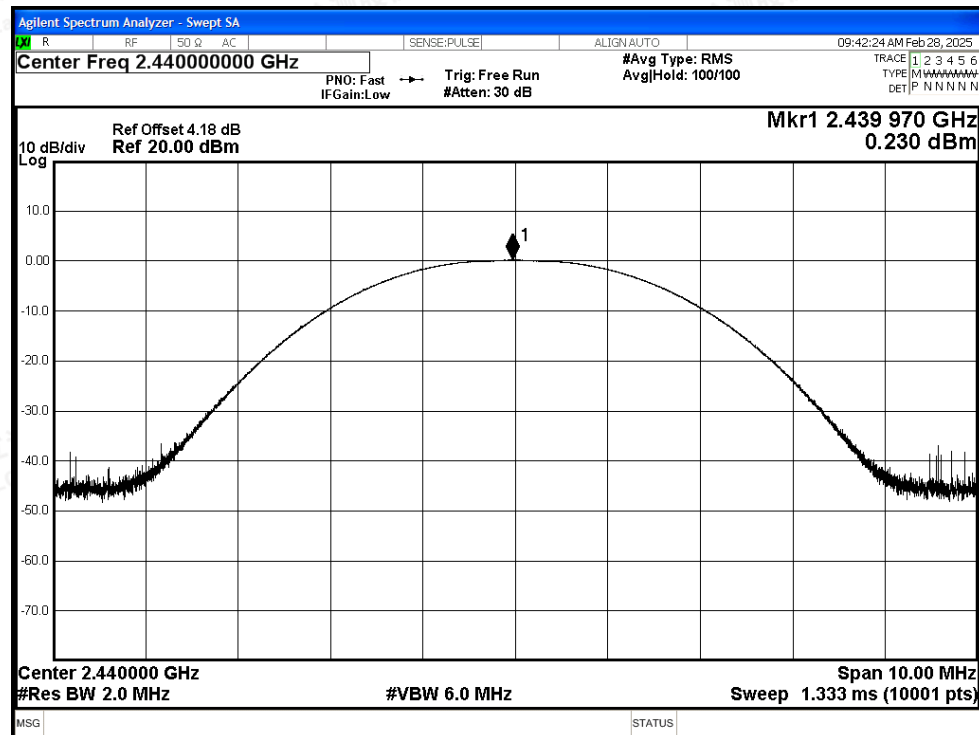


## Test Graphs

Power NVNT BLE 1M 2402MHz Ant1



Power NVNT BLE 1M 2440MHz Ant1

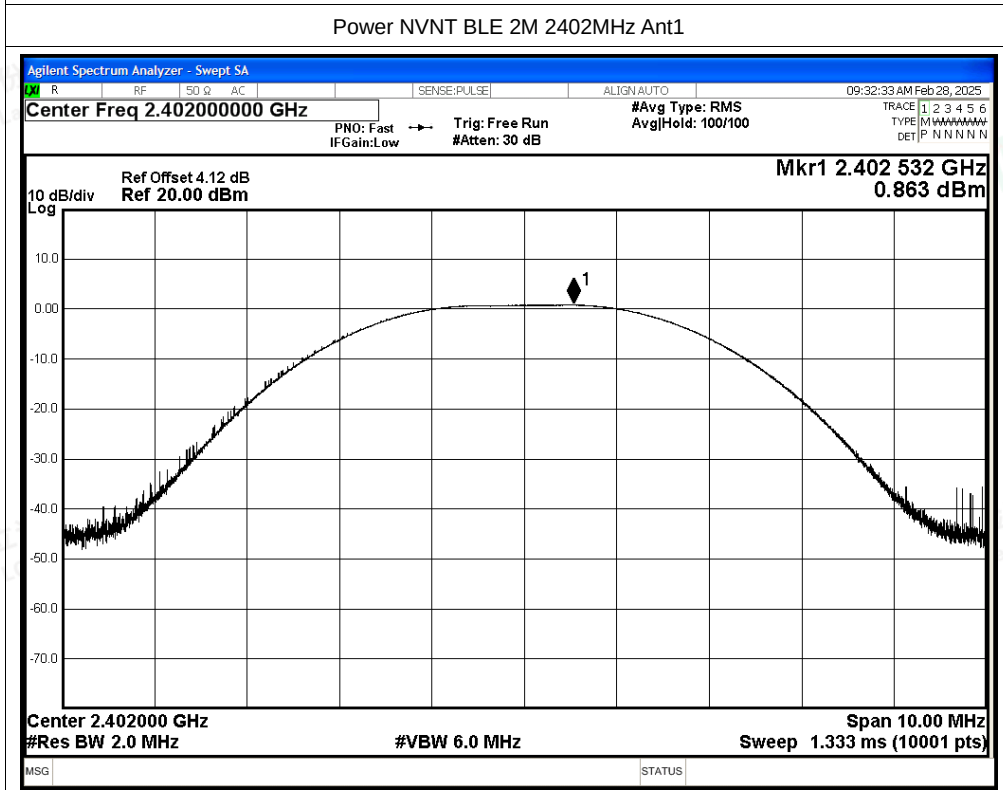
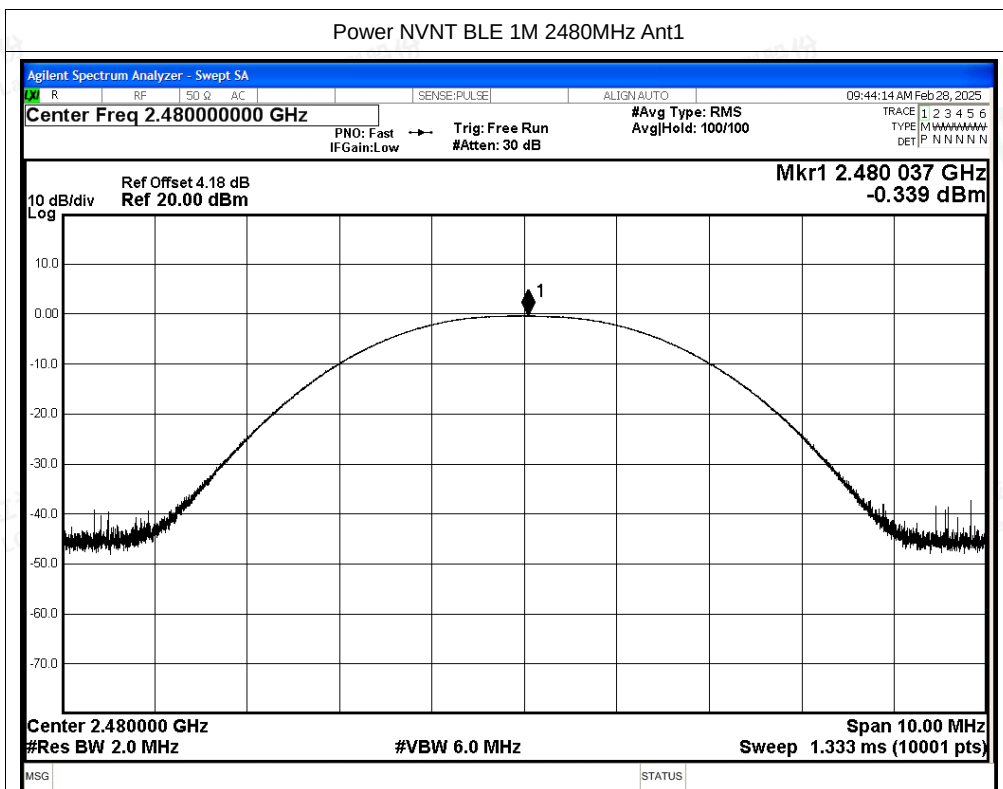


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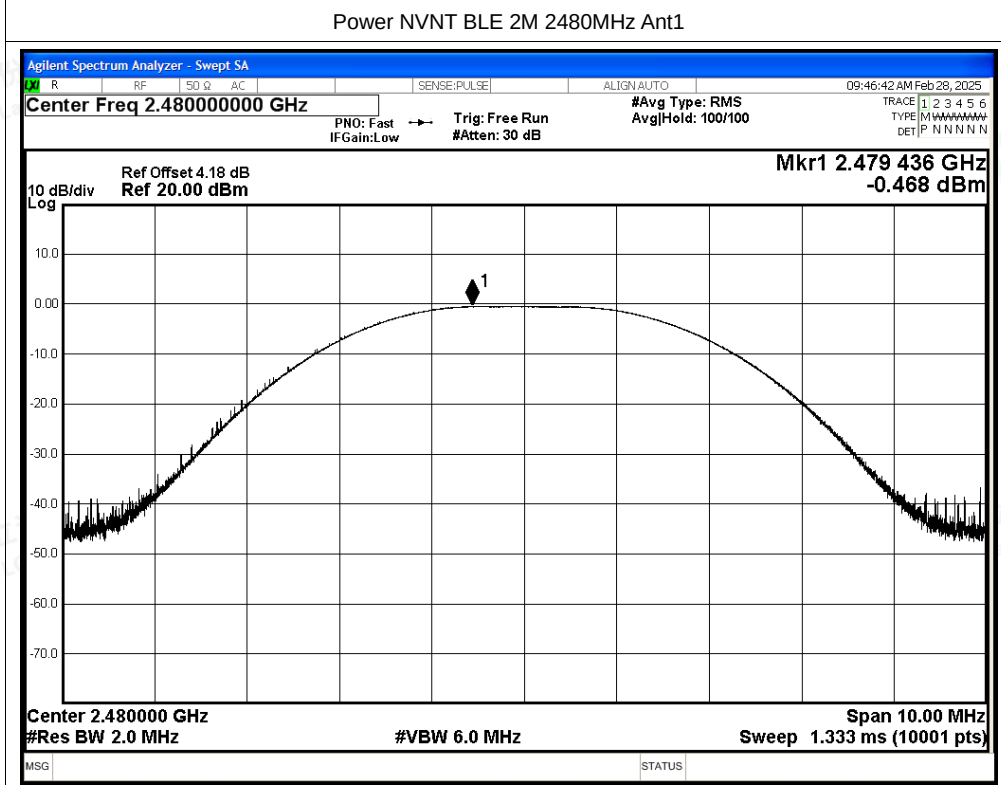
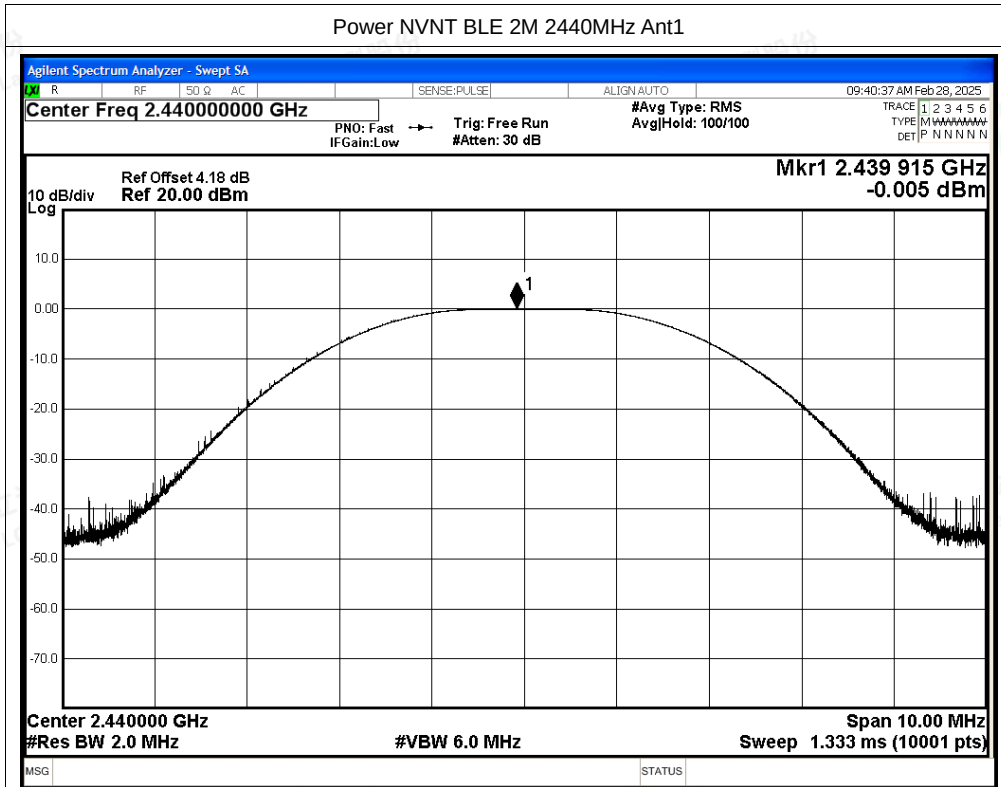


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B.3 Maximum Power Spectral Density Level

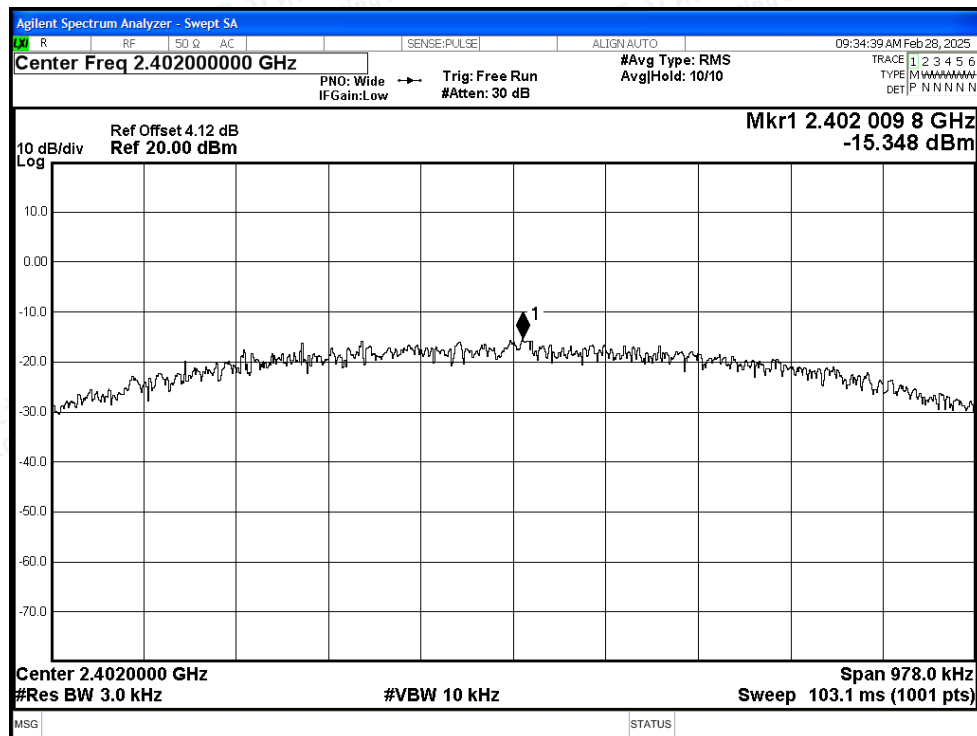
| Condition | Mode   | Frequency (MHz) | Antenna | Conducted PSD (dBm/3kHz) | Limit (dBm/3kHz) | Verdict |
|-----------|--------|-----------------|---------|--------------------------|------------------|---------|
| NVNT      | BLE 1M | 2402            | Ant1    | -15.35                   | 8                | Pass    |
| NVNT      | BLE 1M | 2440            | Ant1    | -16.5                    | 8                | Pass    |
| NVNT      | BLE 1M | 2480            | Ant1    | -17.1                    | 8                | Pass    |
| NVNT      | BLE 2M | 2402            | Ant1    | -19.22                   | 8                | Pass    |
| NVNT      | BLE 2M | 2440            | Ant1    | -19.96                   | 8                | Pass    |
| NVNT      | BLE 2M | 2480            | Ant1    | -20.01                   | 8                | Pass    |



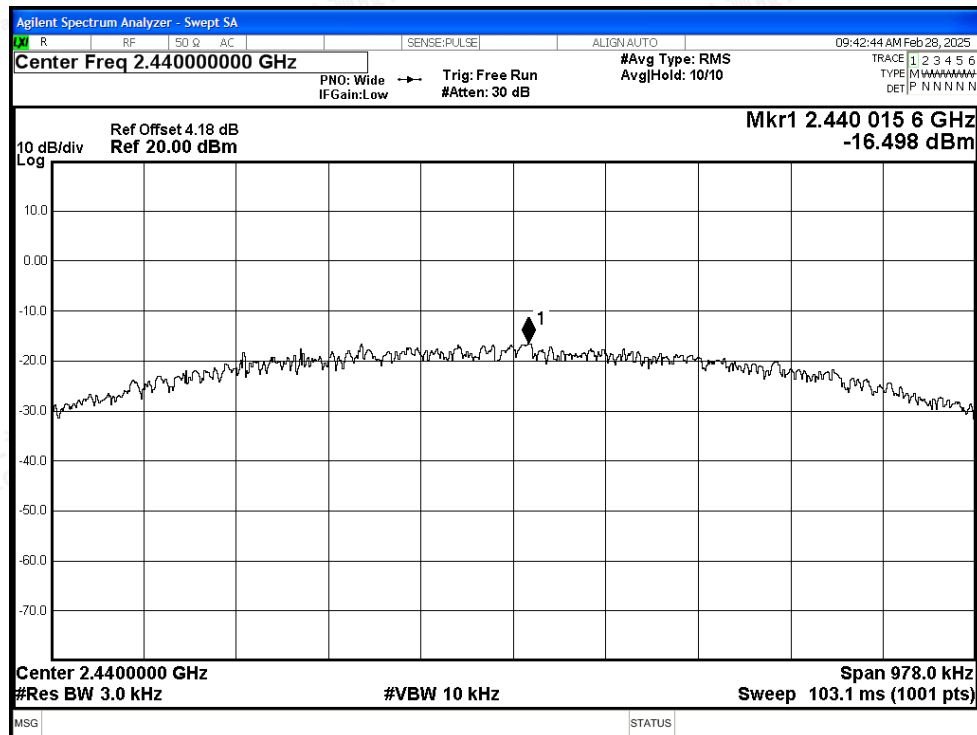


## Test Graphs

PSD NVNT BLE 1M 2402MHz Ant1



PSD NVNT BLE 1M 2440MHz Ant1

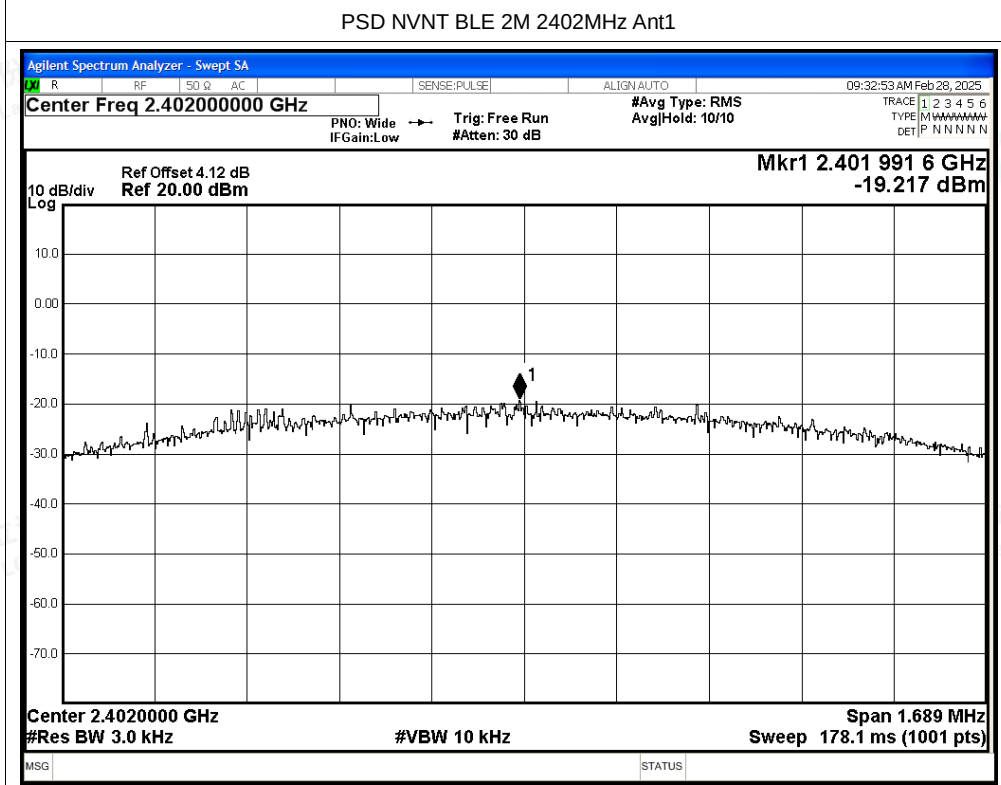
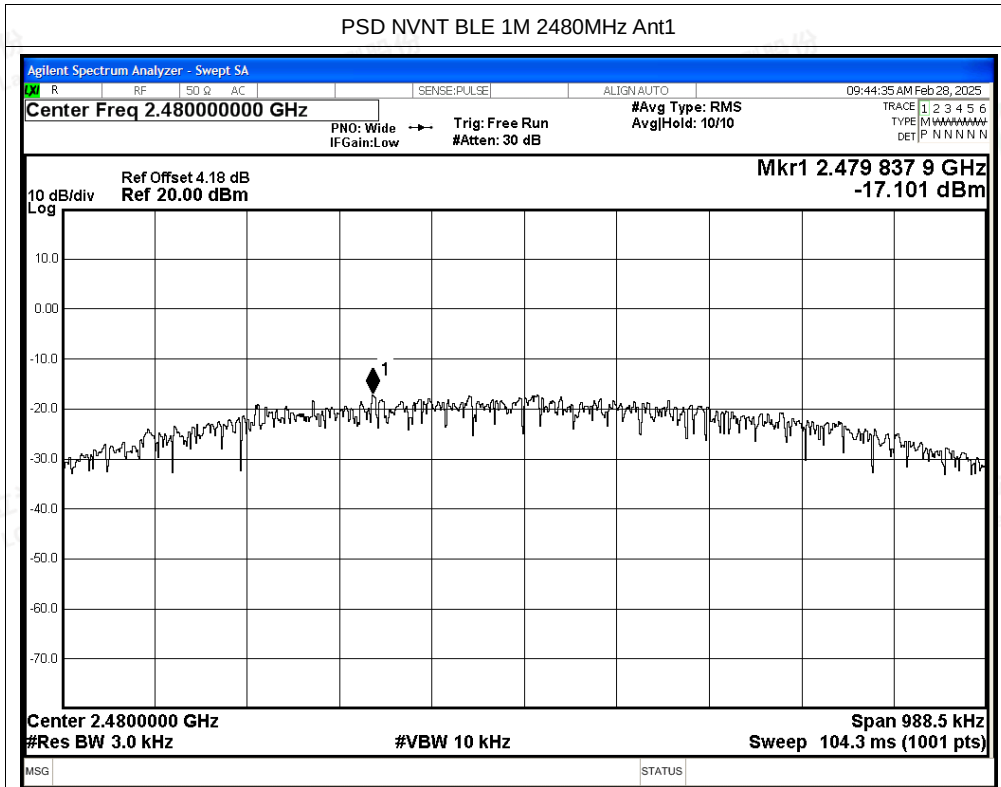


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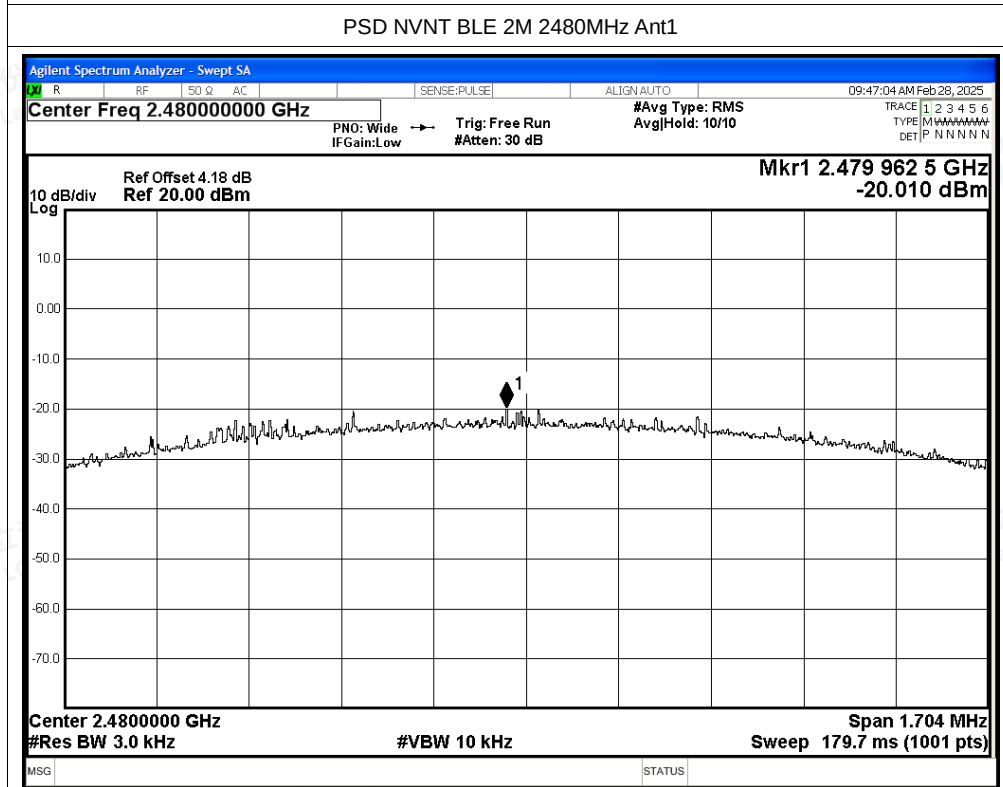
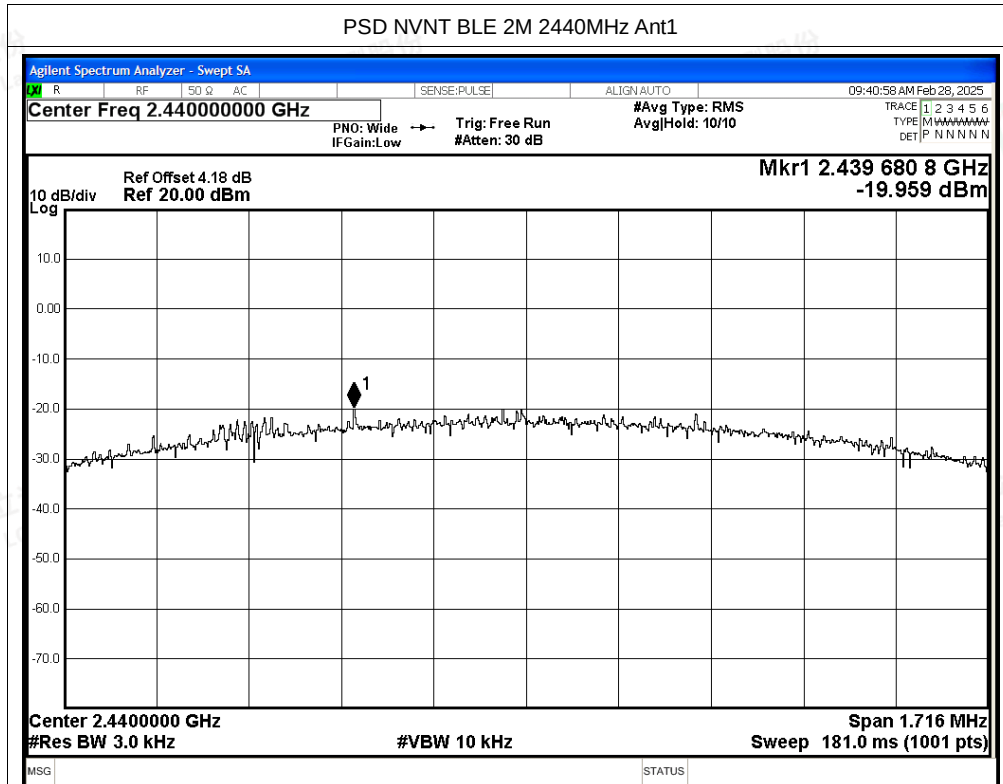


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B.4 Band Edge

| Condition | Mode   | Frequency (MHz) | Antenna | Max Value (dBc) | Limit (dBc) | Verdict |
|-----------|--------|-----------------|---------|-----------------|-------------|---------|
| NVNT      | BLE 1M | 2402            | Ant1    | -55.41          | -20         | Pass    |
| NVNT      | BLE 1M | 2480            | Ant1    | -54.03          | -20         | Pass    |
| NVNT      | BLE 2M | 2402            | Ant1    | -46.33          | -20         | Pass    |
| NVNT      | BLE 2M | 2480            | Ant1    | -54.02          | -20         | Pass    |

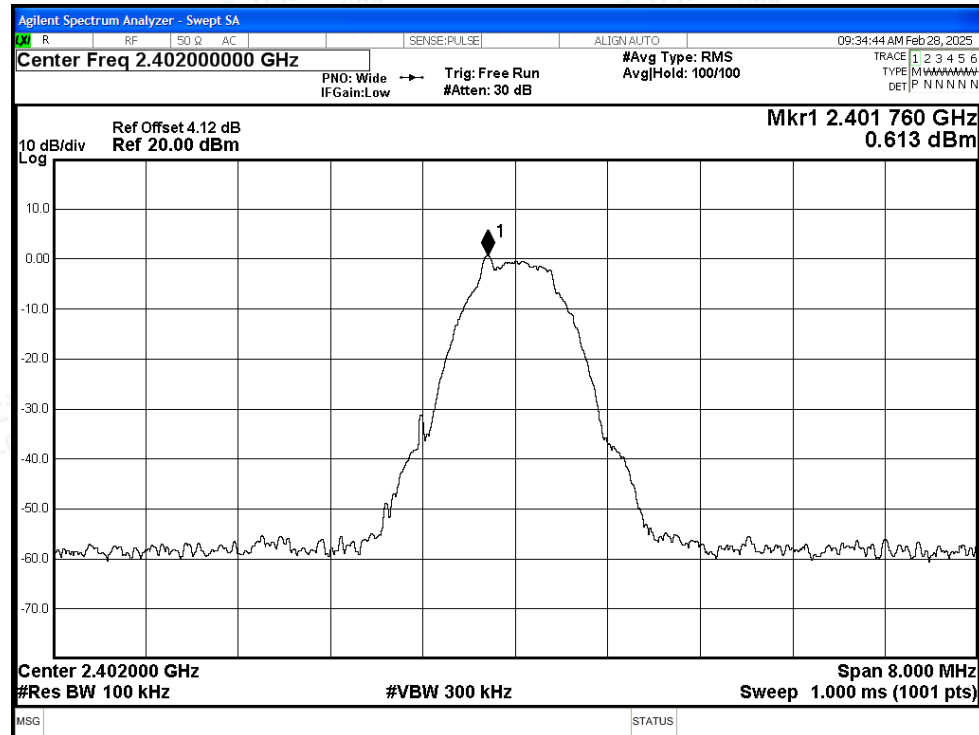


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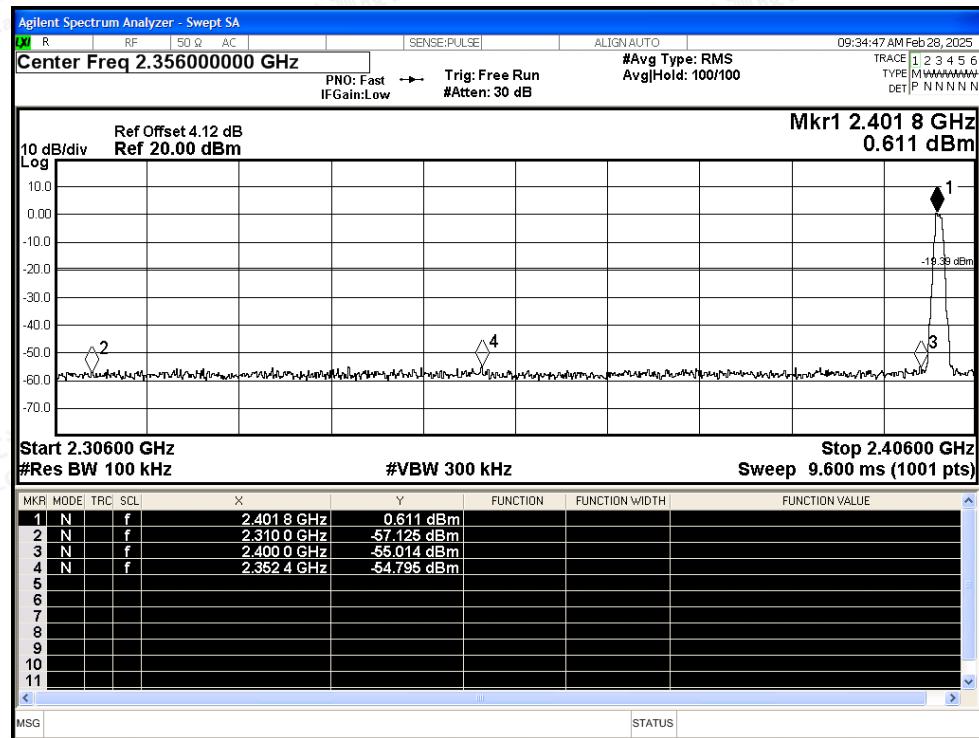


## Test Graphs

## Band Edge NVNT BLE 1M 2402MHz Ant1 Ref



## Band Edge NVNT BLE 1M 2402MHz Ant1 Emission



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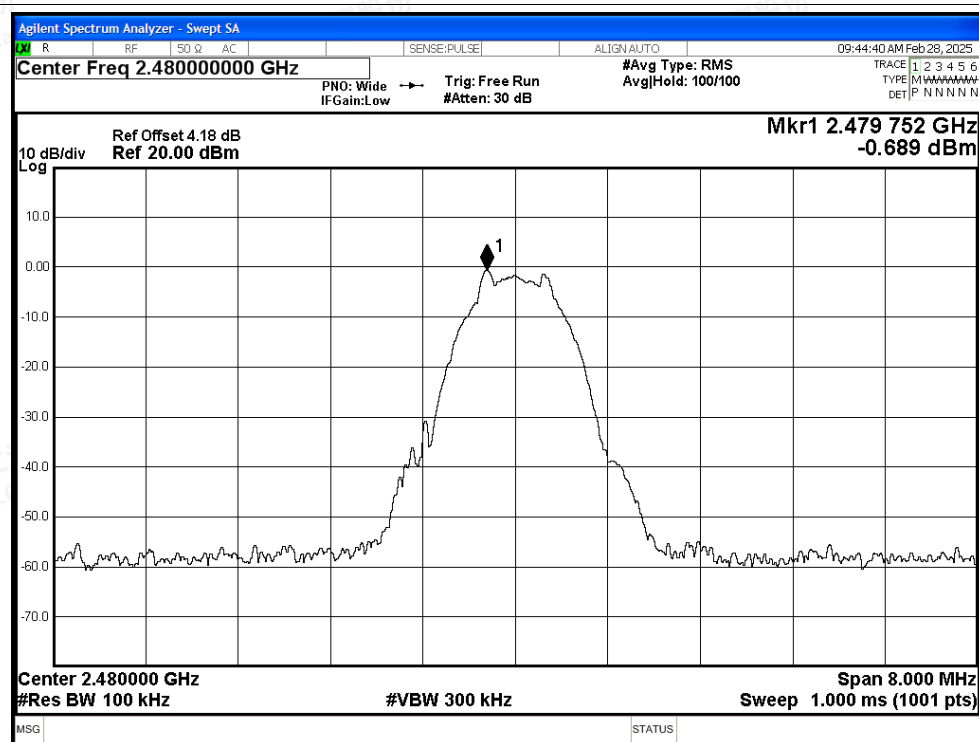
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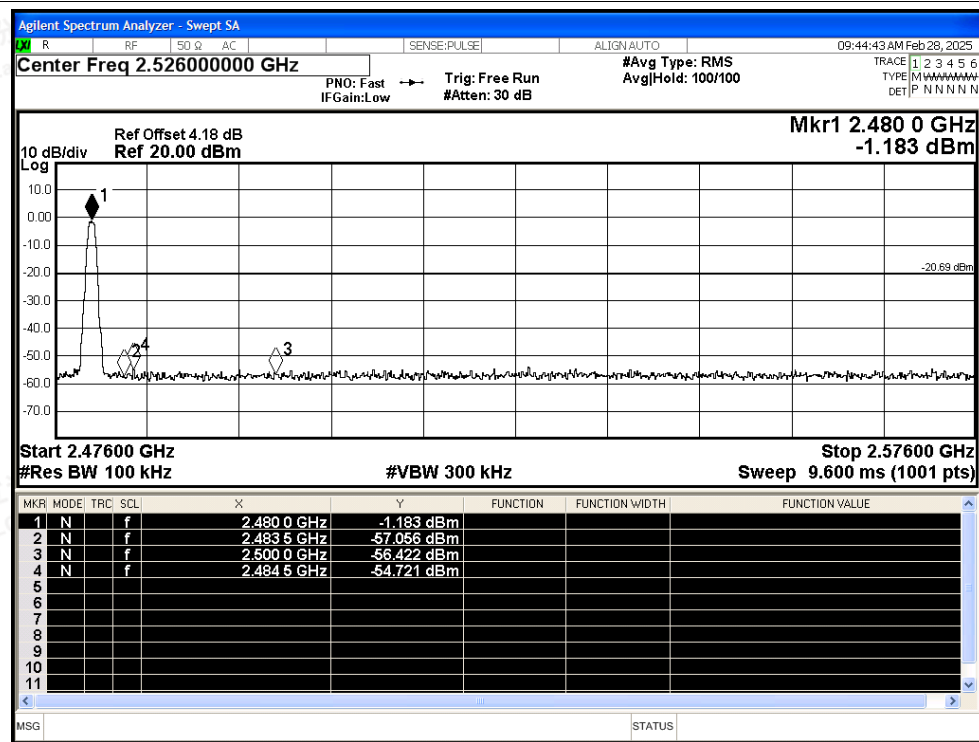
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## Band Edge NVNT BLE 1M 2480MHz Ant1 Ref



## Band Edge NVNT BLE 1M 2480MHz Ant1 Emission



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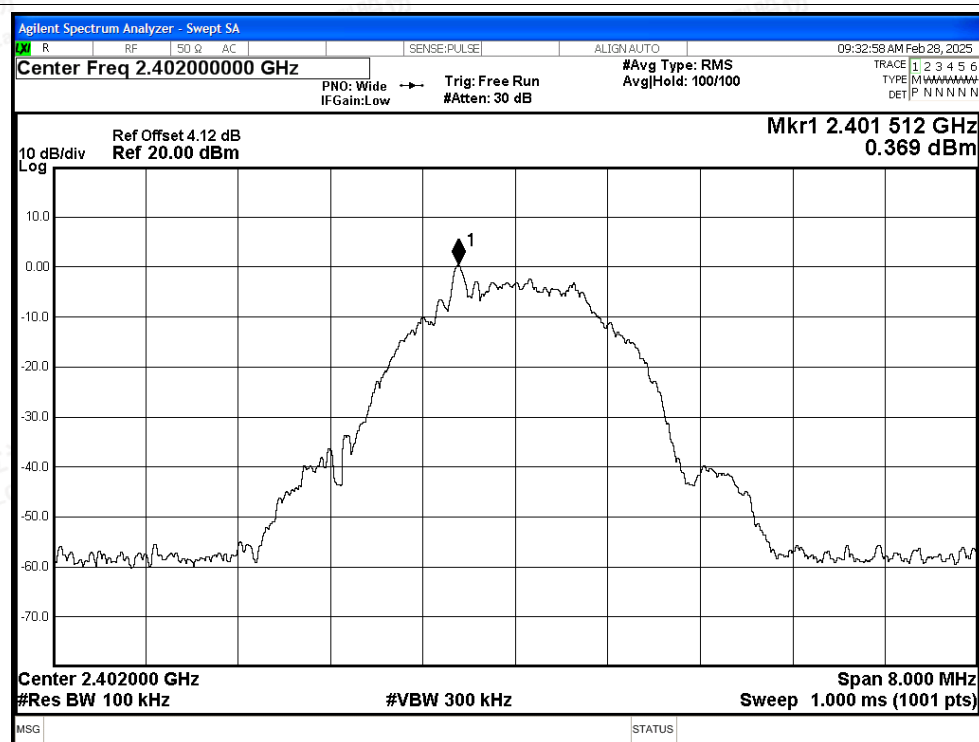
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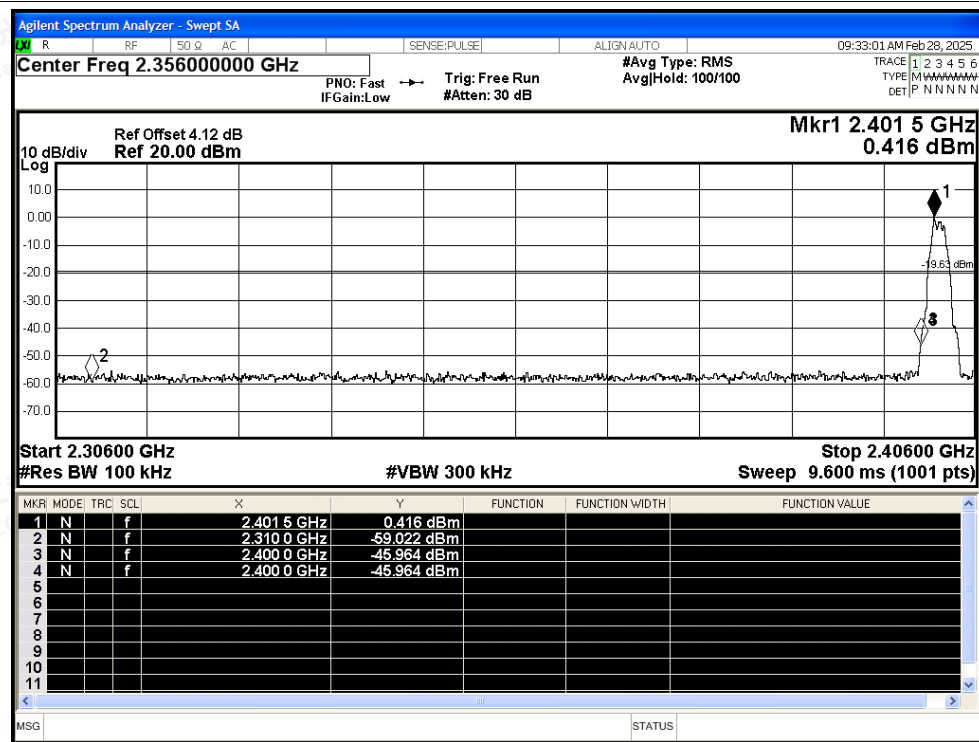
Scan code to check authenticity



## Band Edge NVNT BLE 2M 2402MHz Ant1 Ref



## Band Edge NVNT BLE 2M 2402MHz Ant1 Emission

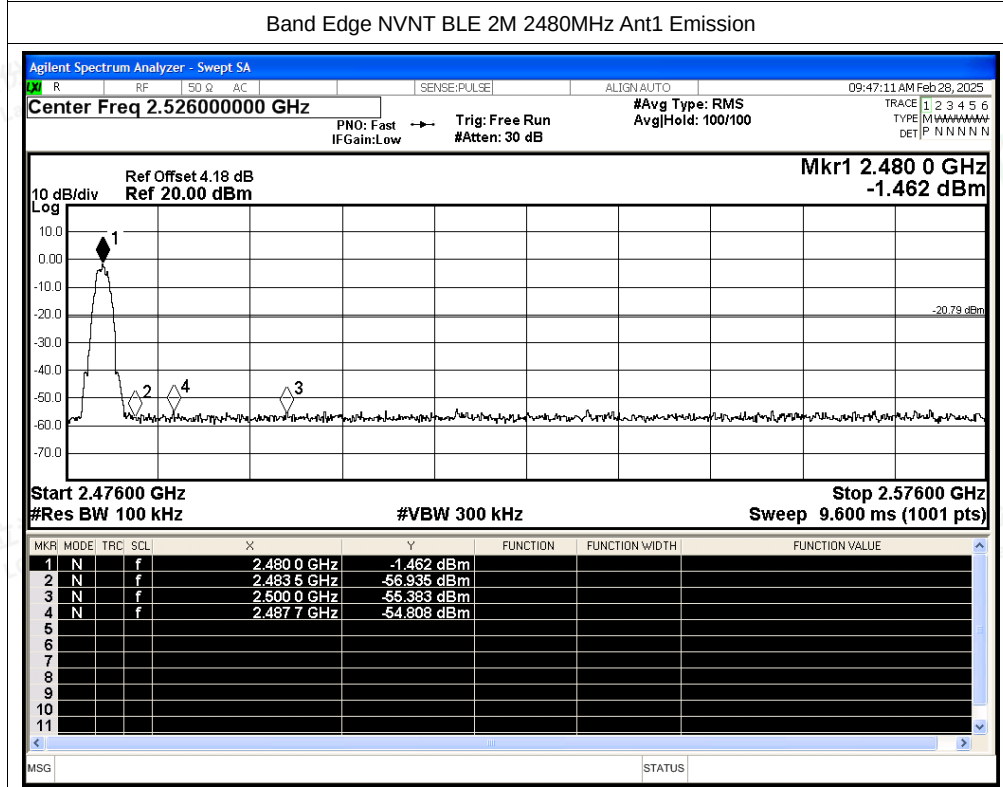
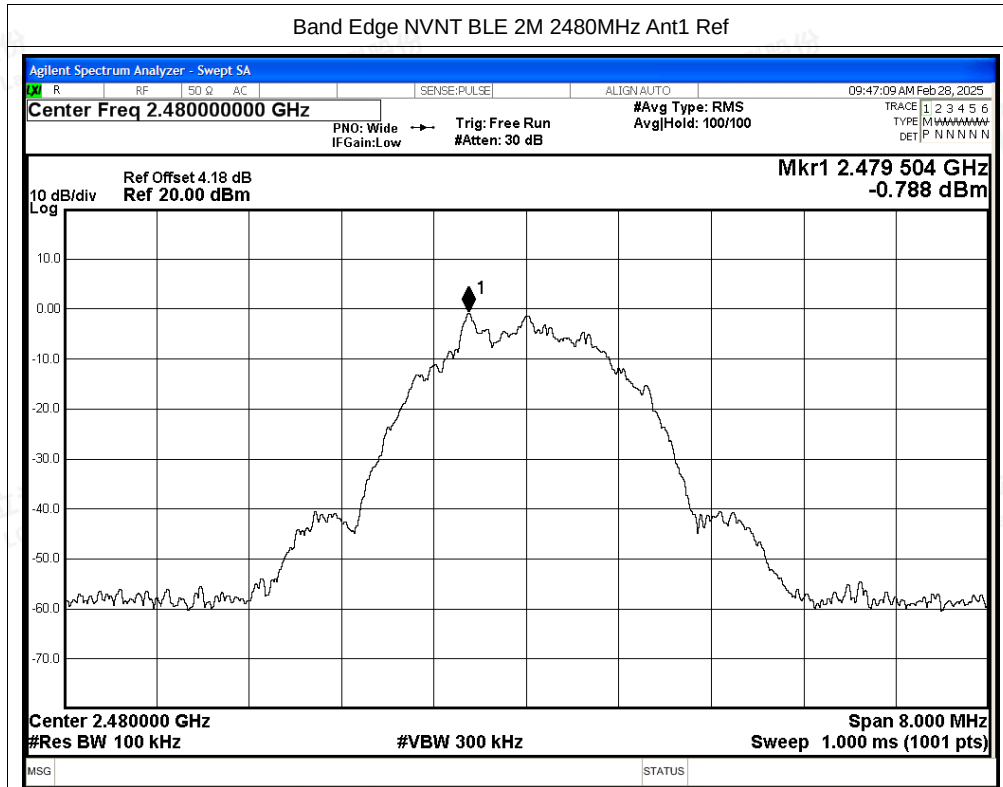


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B.5 Conducted RF Spurious Emission

| Condition | Mode   | Frequency (MHz) | Antenna | Max Value (dBc) | Limit (dBc) | Verdict |
|-----------|--------|-----------------|---------|-----------------|-------------|---------|
| NVNT      | BLE 1M | 2402            | Ant1    | -54.16          | -20         | Pass    |
| NVNT      | BLE 1M | 2440            | Ant1    | -53.11          | -20         | Pass    |
| NVNT      | BLE 1M | 2480            | Ant1    | -52.97          | -20         | Pass    |
| NVNT      | BLE 2M | 2402            | Ant1    | -53.99          | -20         | Pass    |
| NVNT      | BLE 2M | 2440            | Ant1    | -52.93          | -20         | Pass    |
| NVNT      | BLE 2M | 2480            | Ant1    | -51.76          | -20         | Pass    |

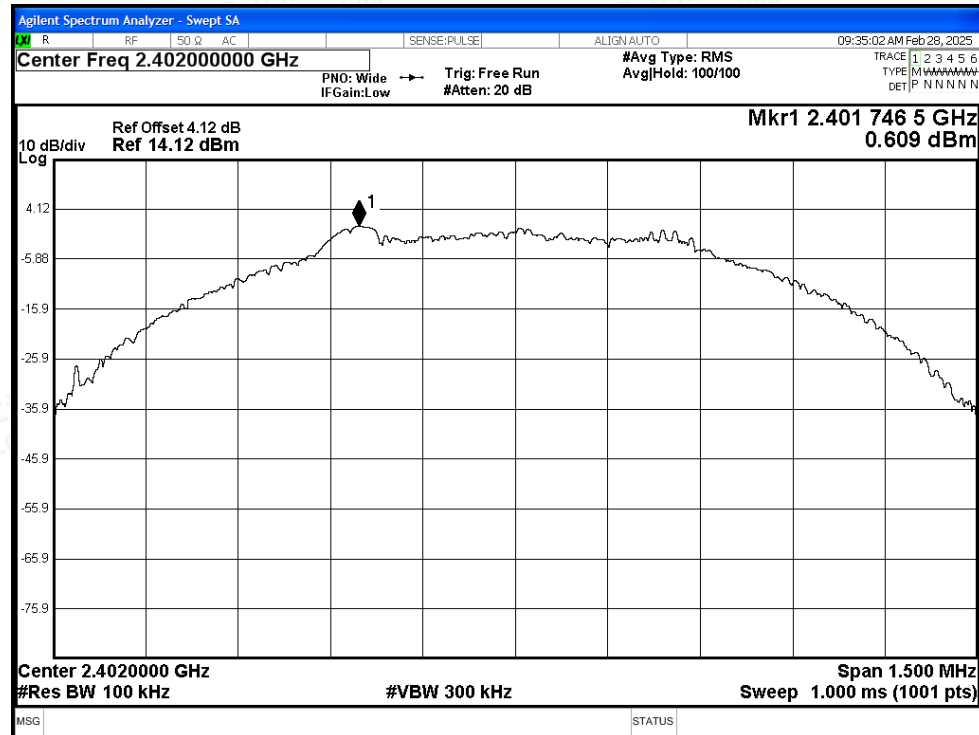


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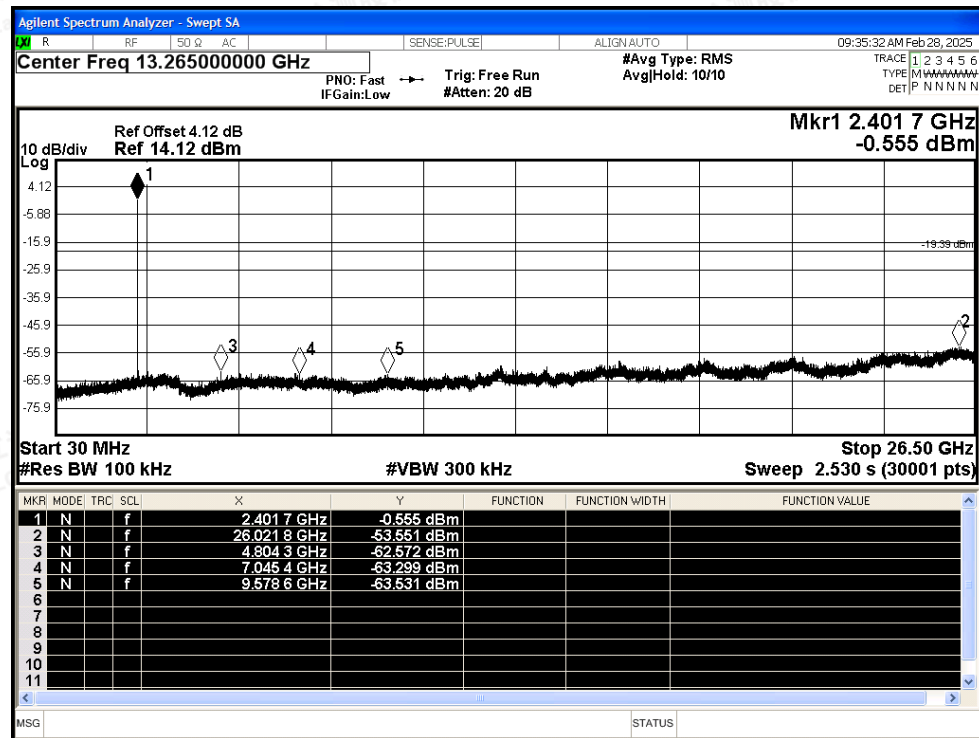


## Test Graphs

## Tx. Spurious NVNT BLE 1M 2402MHz Ant1 Ref



## Tx. Spurious NVNT BLE 1M 2402MHz Ant1 Emission



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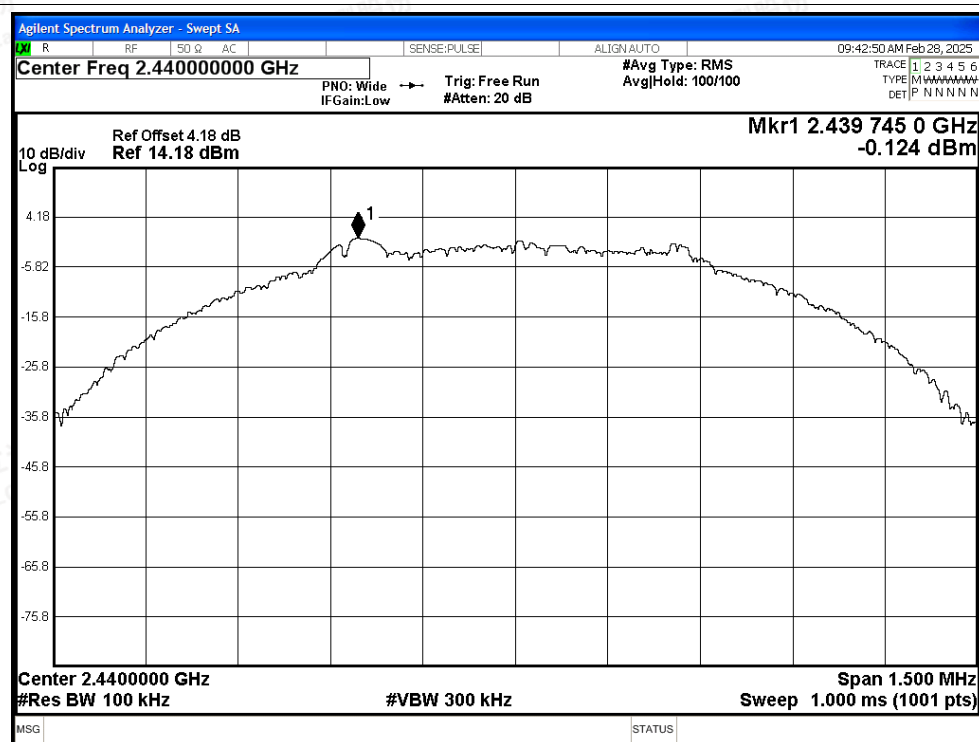
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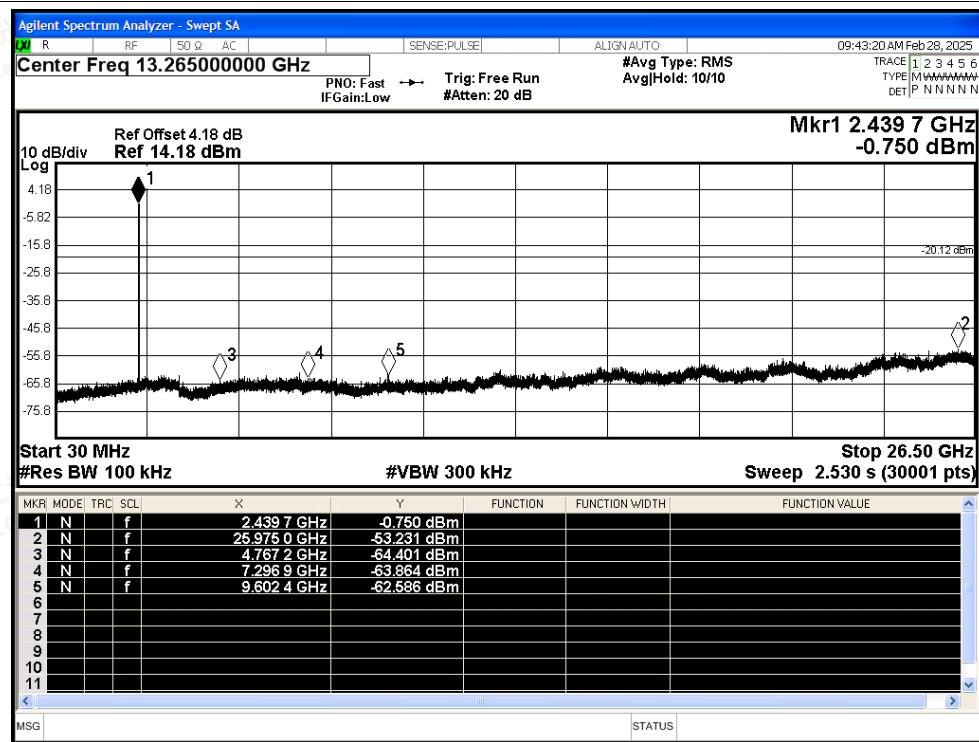
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## Tx. Spurious NVNT BLE 1M 2440MHz Ant1 Ref



## Tx. Spurious NVNT BLE 1M 2440MHz Ant1 Emission



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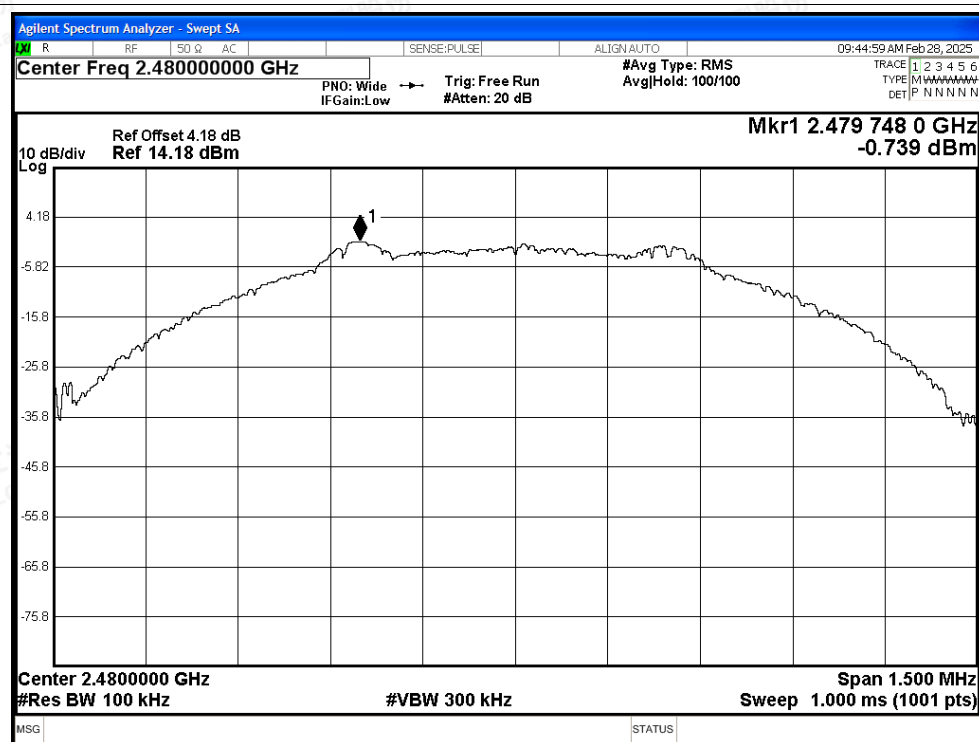
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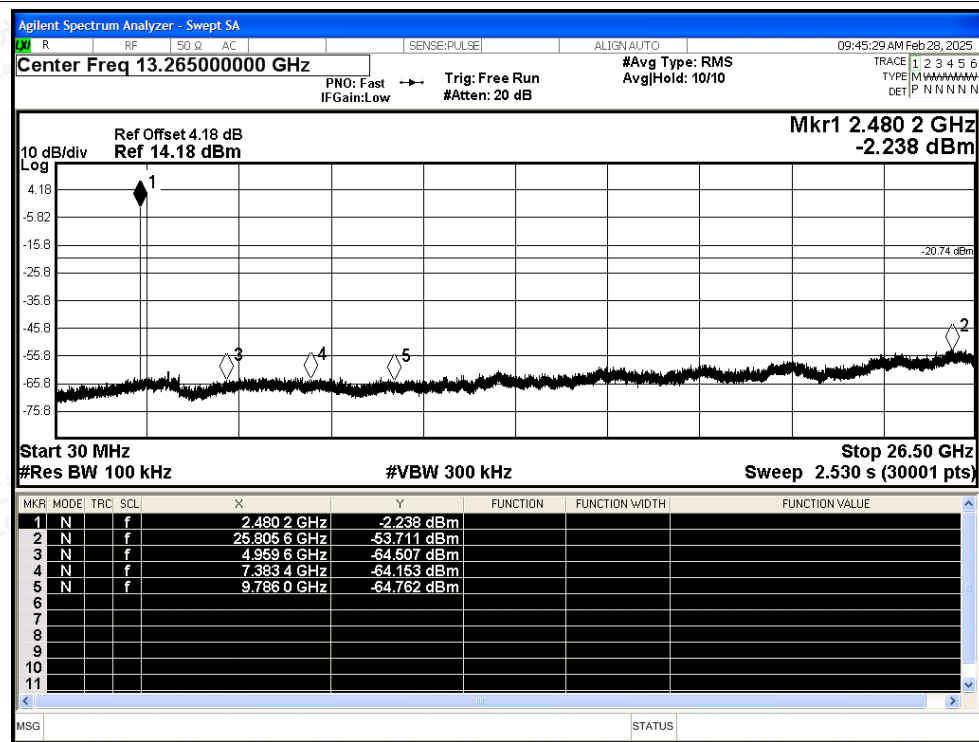
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## Tx. Spurious NVNT BLE 1M 2480MHz Ant1 Ref

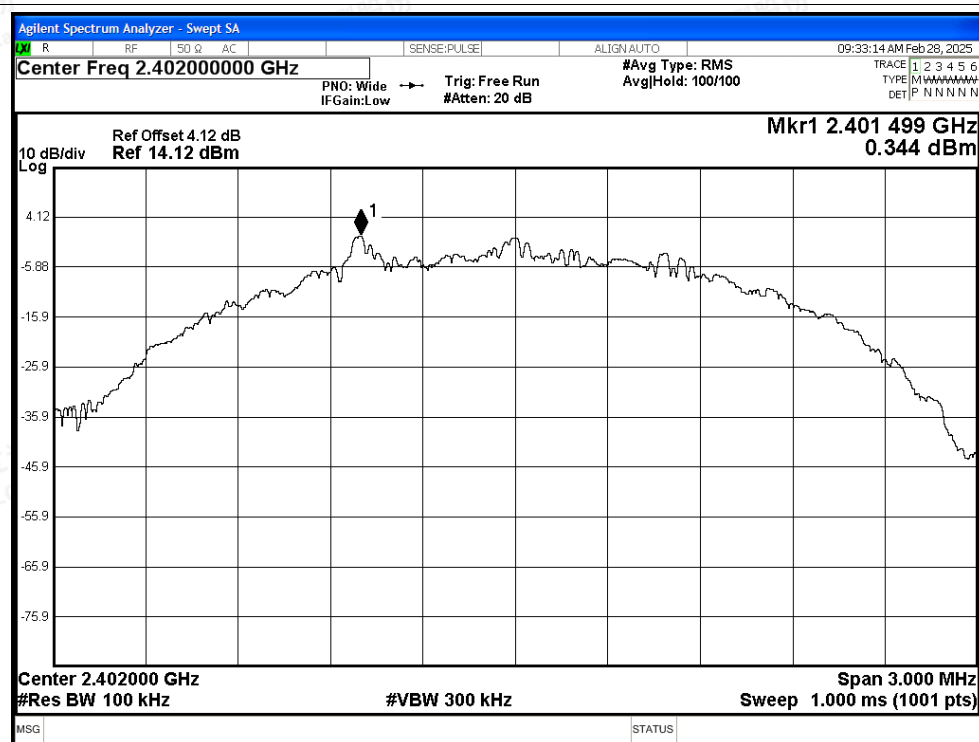


## Tx. Spurious NVNT BLE 1M 2480MHz Ant1 Emission

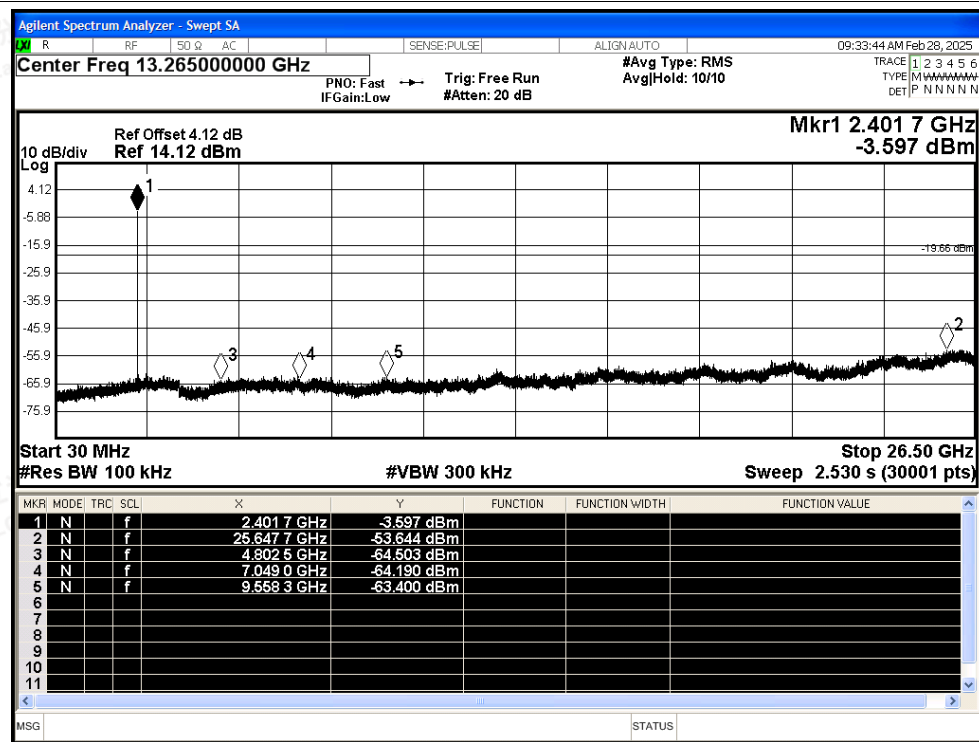




## Tx. Spurious NVNT BLE 2M 2402MHz Ant1 Ref



## Tx. Spurious NVNT BLE 2M 2402MHz Ant1 Emission



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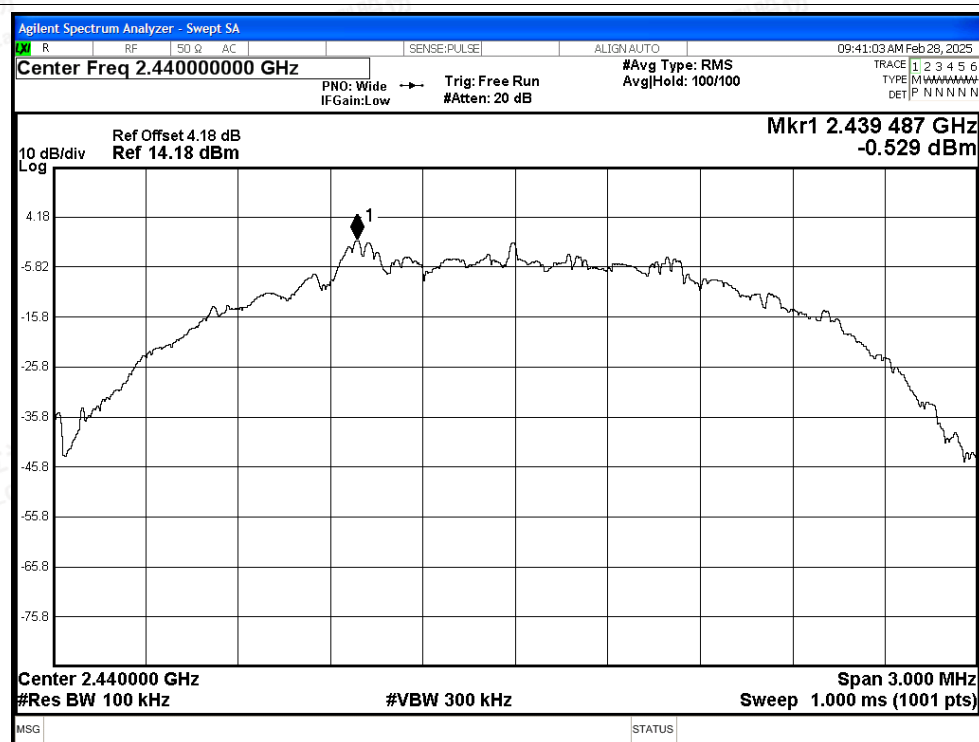
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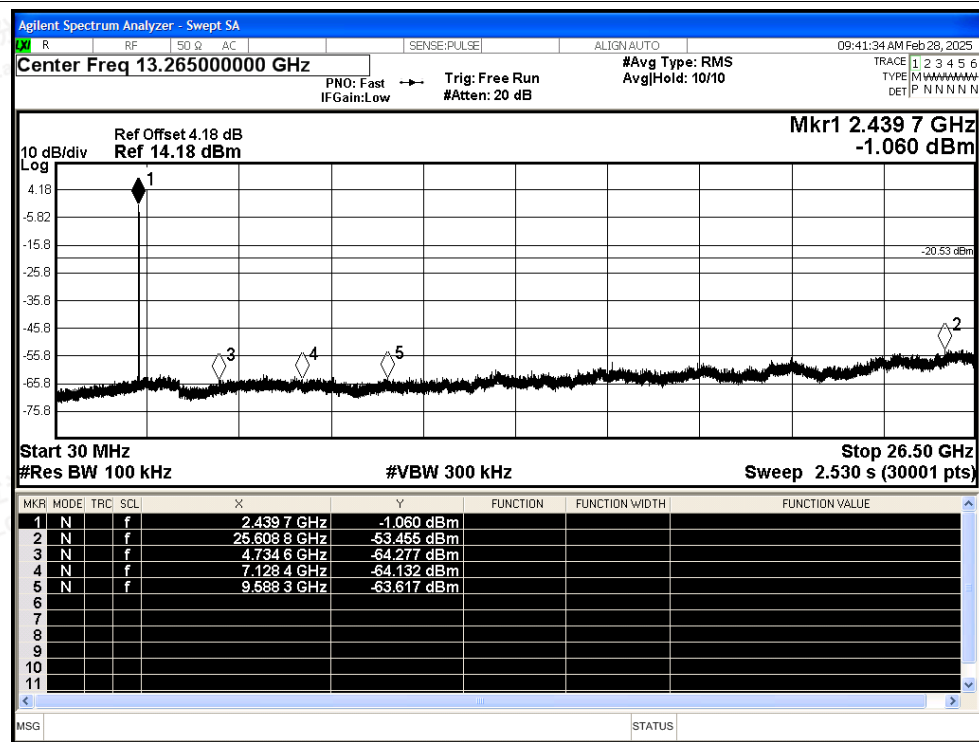
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## Tx. Spurious NVNT BLE 2M 2440MHz Ant1 Ref



## Tx. Spurious NVNT BLE 2M 2440MHz Ant1 Emission



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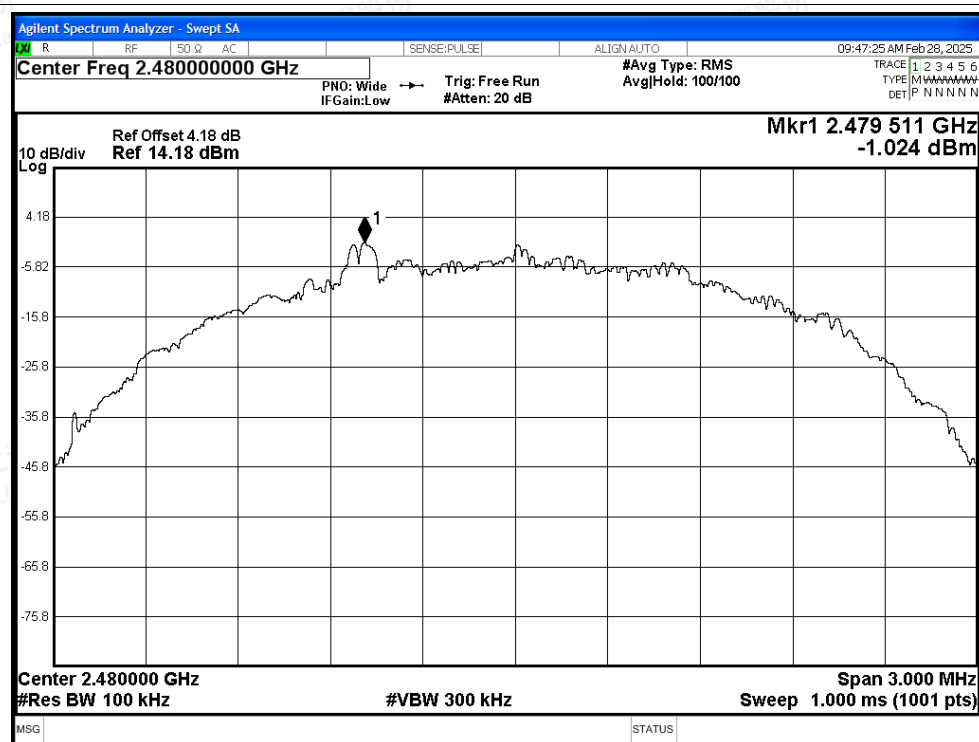
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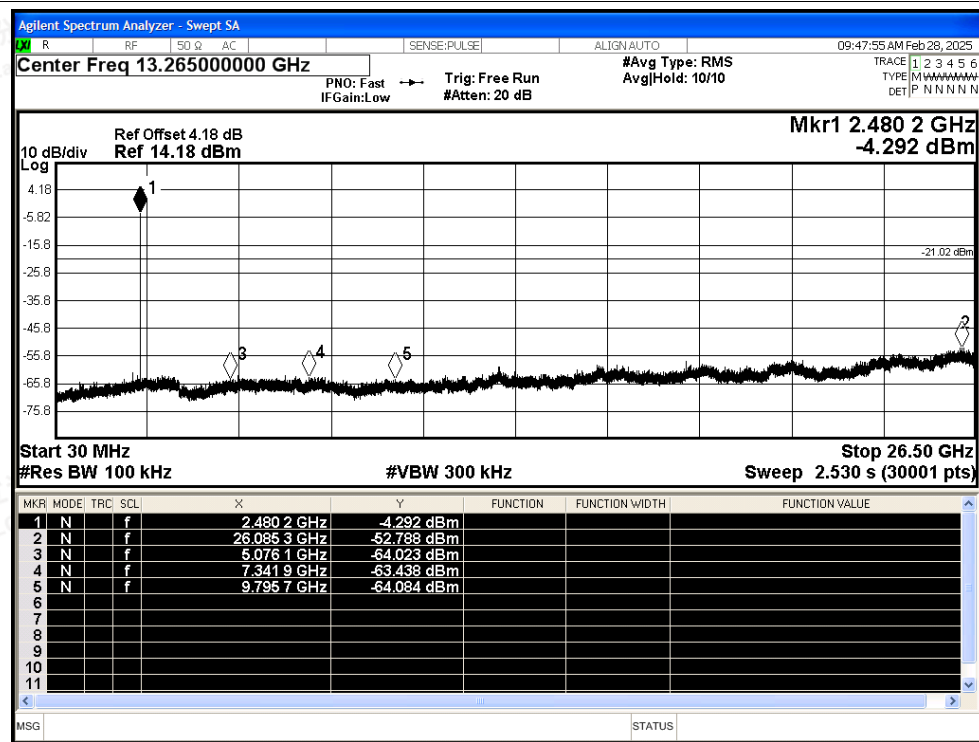
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## Tx. Spurious NVNT BLE 2M 2480MHz Ant1 Ref



## Tx. Spurious NVNT BLE 2M 2480MHz Ant1 Emission



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B.6 Duty Cycle

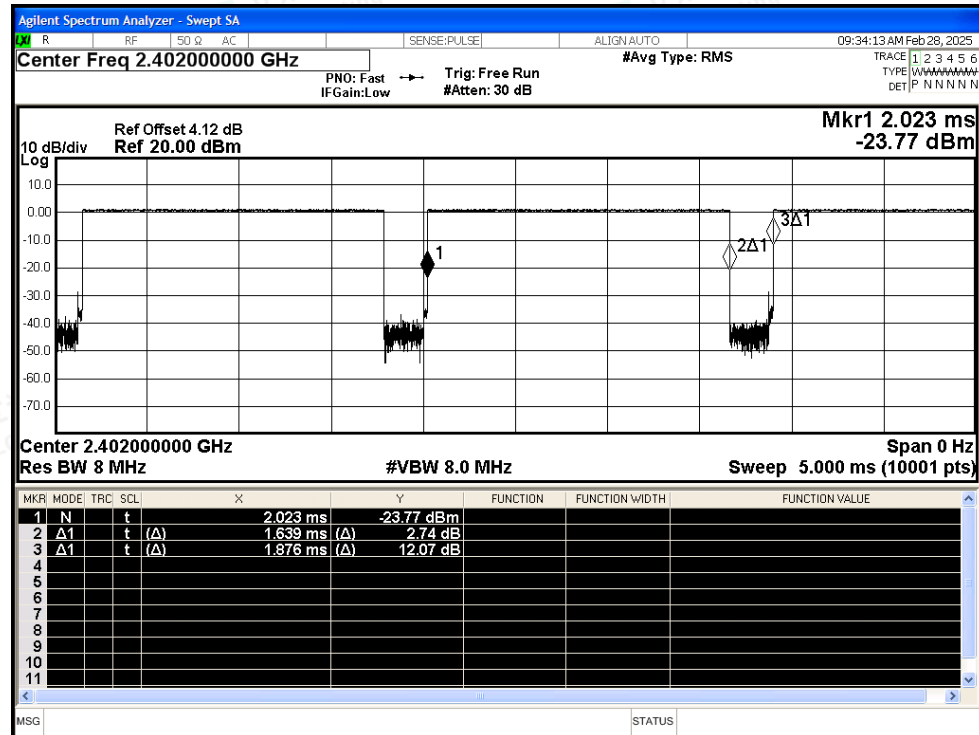
| Condition | Mode   | Frequency (MHz) | Antenna | Duty Cycle (%) | Correction Factor (dB) | 1/T (kHz) |
|-----------|--------|-----------------|---------|----------------|------------------------|-----------|
| NVNT      | BLE 1M | 2402            | Ant1    | 87.39          | 0.59                   | 0.61      |
| NVNT      | BLE 1M | 2440            | Ant1    | 87.41          | 0.58                   | 0.61      |
| NVNT      | BLE 1M | 2480            | Ant1    | 87.39          | 0.59                   | 0.61      |
| NVNT      | BLE 2M | 2402            | Ant1    | 65.93          | 1.81                   | 1.21      |
| NVNT      | BLE 2M | 2440            | Ant1    | 65.96          | 1.81                   | 1.21      |
| NVNT      | BLE 2M | 2480            | Ant1    | 65.92          | 1.81                   | 1.21      |



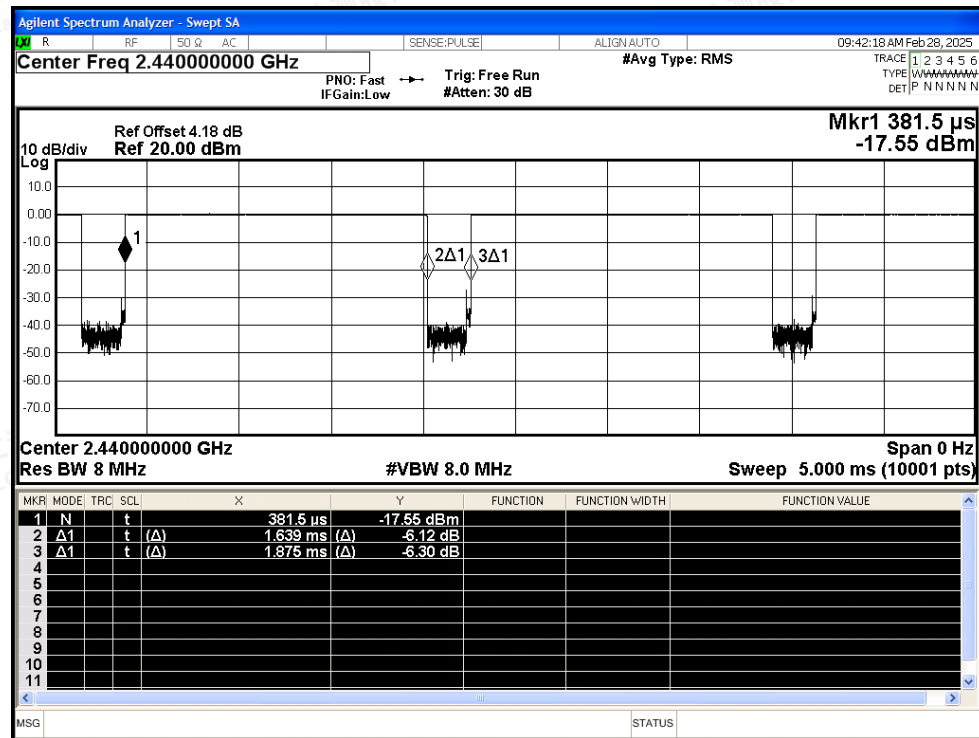


## Test Graphs

## Duty Cycle NVNT BLE 1M 2402MHz Ant1



## Duty Cycle NVNT BLE 1M 2440MHz Ant1

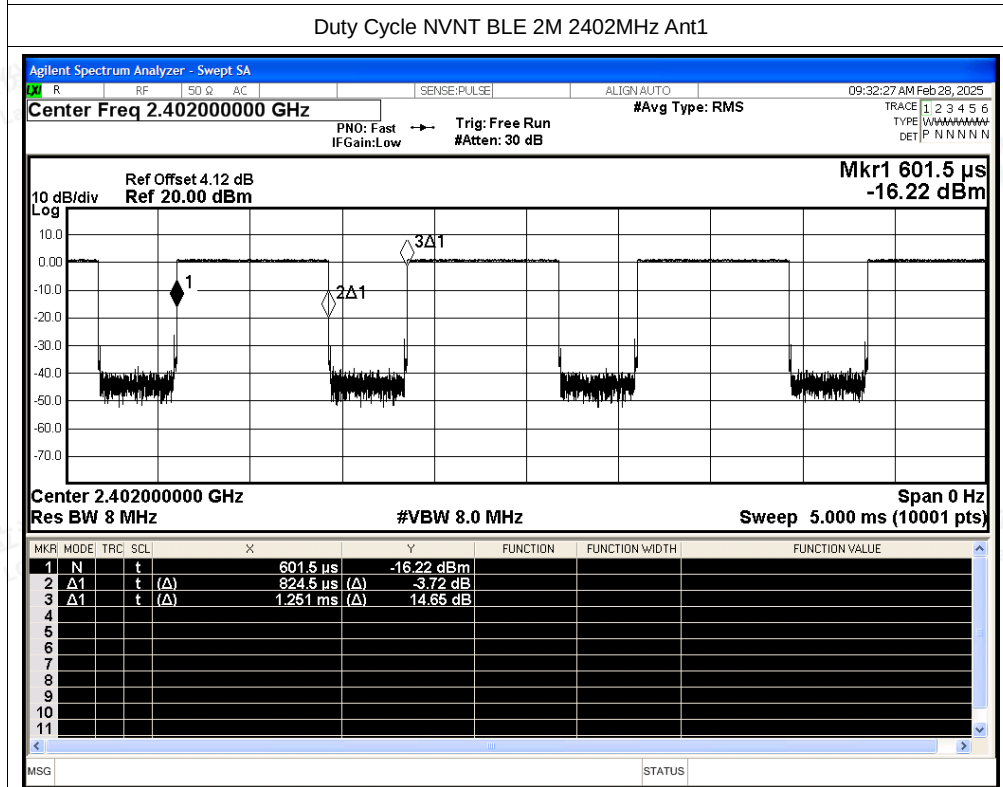
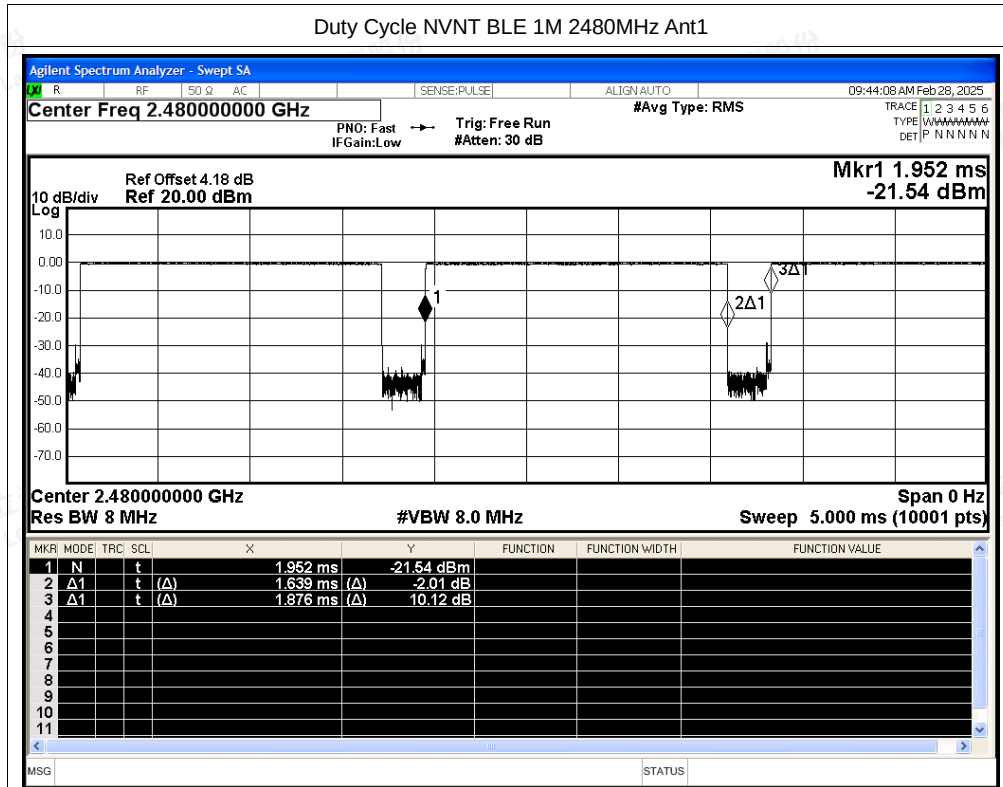


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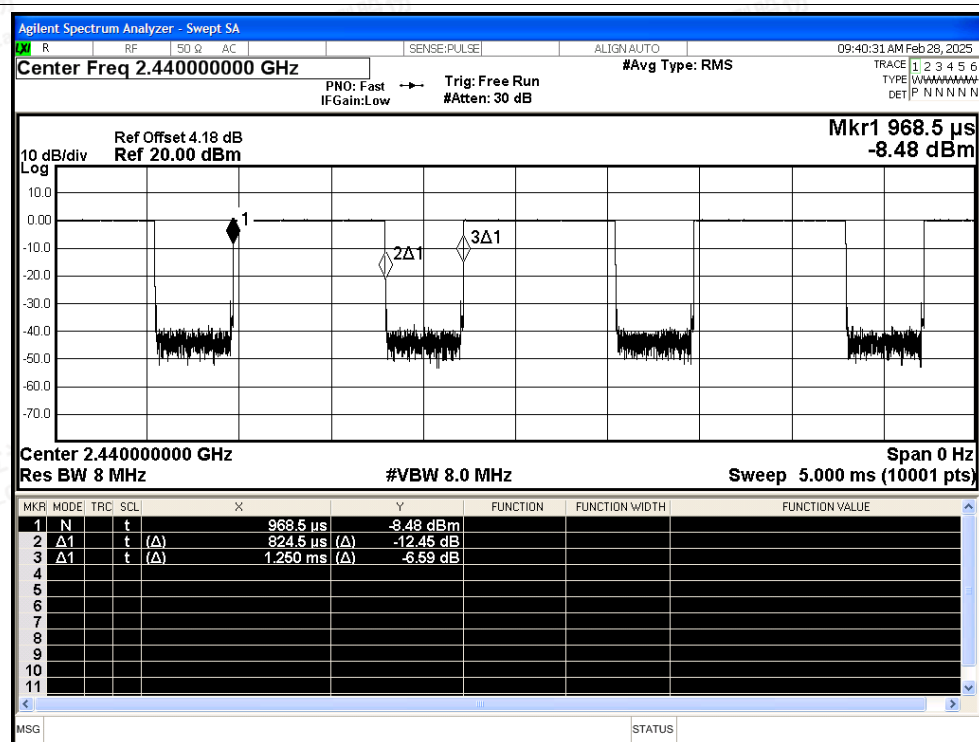
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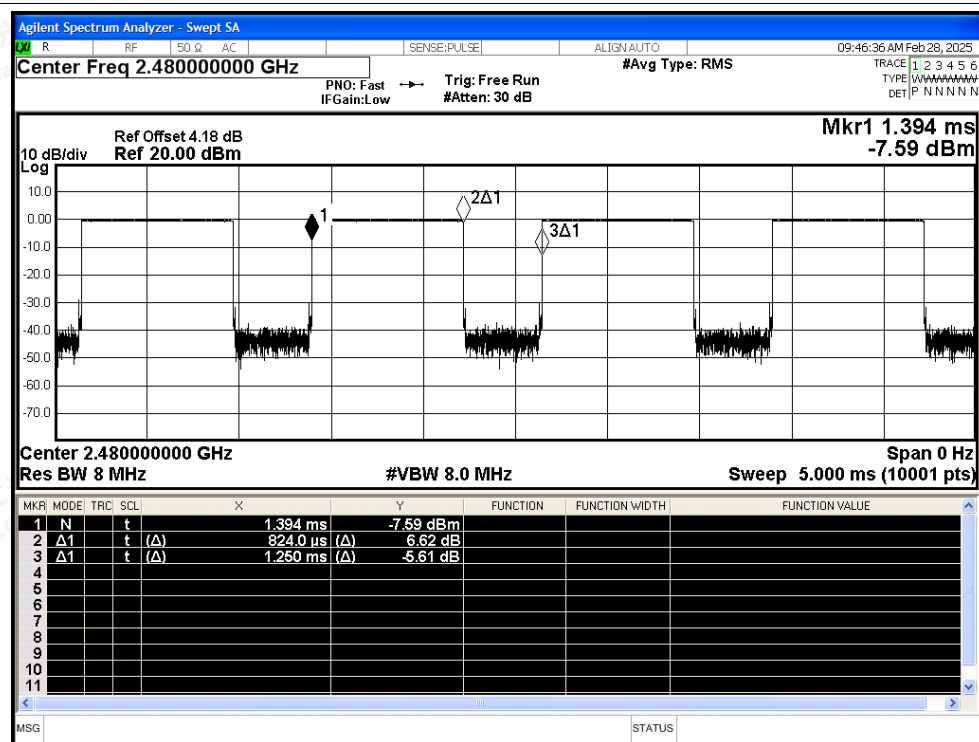
Scan code to check authenticity



## Duty Cycle NVNT BLE 2M 2440MHz Ant1



## Duty Cycle NVNT BLE 2M 2480MHz Ant1





## B.7 Restrict Band

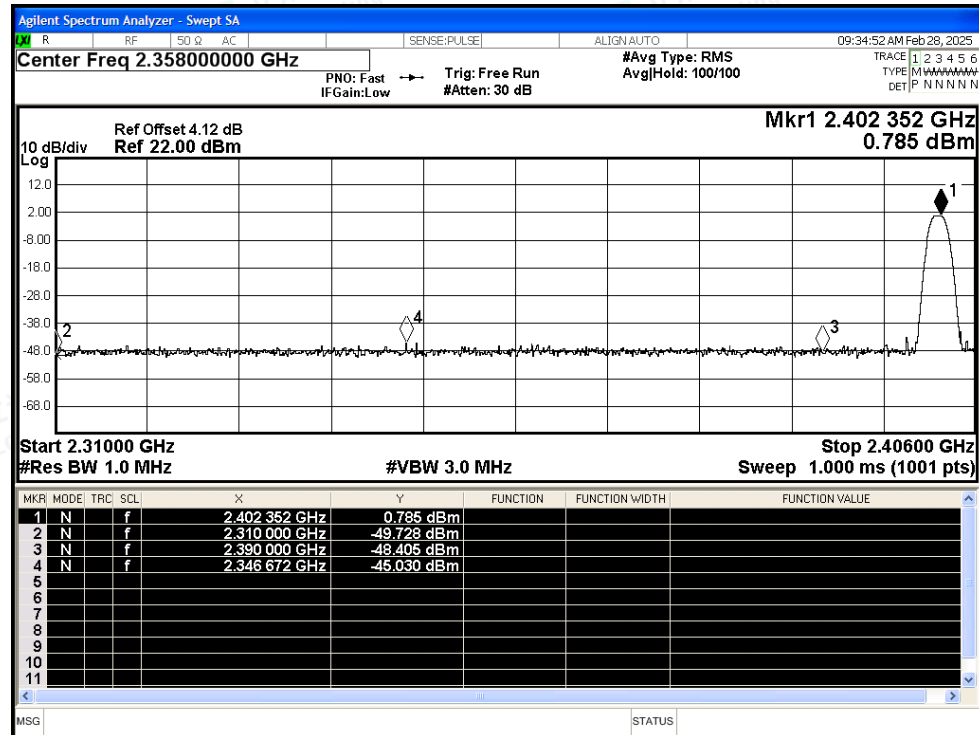
| Condition | Mode   | Frequency<br>(MHz) | Antenna | Spur<br>Freq<br>(MHz) | Power<br>(dBm) | Gain<br>(dBi) | Duty<br>Factor<br>(dB) | E<br>(dBuV/m) | Detector | Limit<br>(dBuV/m) | Verdict |
|-----------|--------|--------------------|---------|-----------------------|----------------|---------------|------------------------|---------------|----------|-------------------|---------|
| NVNT      | BLE 1M | 2402               | Ant1    | 2310                  | -49.73         | 2.78          | -                      | 47.61         | Peak     | 74                | Pass    |
| NVNT      | BLE 1M | 2402               | Ant1    | 2310                  | -56.61         | 2.78          | 0.59                   | 41.32         | Average  | 54                | Pass    |
| NVNT      | BLE 1M | 2402               | Ant1    | 2346.672              | -45.03         | 2.78          | -                      | 52.31         | Peak     | 74                | Pass    |
| NVNT      | BLE 1M | 2402               | Ant1    | 2378.448              | -55.91         | 2.78          | 0.59                   | 42.02         | Average  | 54                | Pass    |
| NVNT      | BLE 1M | 2402               | Ant1    | 2390                  | -48.41         | 2.78          | -                      | 48.93         | Peak     | 74                | Pass    |
| NVNT      | BLE 1M | 2402               | Ant1    | 2390                  | -56.22         | 2.78          | 0.59                   | 41.71         | Average  | 54                | Pass    |
| NVNT      | BLE 1M | 2480               | Ant1    | 2483.5                | -47.99         | 2.78          | -                      | 49.35         | Peak     | 74                | Pass    |
| NVNT      | BLE 1M | 2480               | Ant1    | 2483.5                | -55.59         | 2.78          | 0.59                   | 42.34         | Average  | 54                | Pass    |
| NVNT      | BLE 1M | 2480               | Ant1    | 2499.64               | -44.46         | 2.78          | -                      | 52.88         | Peak     | 74                | Pass    |
| NVNT      | BLE 1M | 2480               | Ant1    | 2483.8                | -55.48         | 2.78          | 0.59                   | 42.45         | Average  | 54                | Pass    |
| NVNT      | BLE 1M | 2480               | Ant1    | 2500                  | -47.69         | 2.78          | -                      | 49.65         | Peak     | 74                | Pass    |
| NVNT      | BLE 1M | 2480               | Ant1    | 2500                  | -55.54         | 2.78          | 0.59                   | 42.39         | Average  | 54                | Pass    |
| NVNT      | BLE 2M | 2402               | Ant1    | 2310                  | -49.04         | 2.78          | -                      | 48.3          | Peak     | 74                | Pass    |
| NVNT      | BLE 2M | 2402               | Ant1    | 2310                  | -56.3          | 2.78          | 1.81                   | 42.85         | Average  | 54                | Pass    |
| NVNT      | BLE 2M | 2402               | Ant1    | 2352.816              | -45.3          | 2.78          | -                      | 52.04         | Peak     | 74                | Pass    |
| NVNT      | BLE 2M | 2402               | Ant1    | 2356.56               | -55.52         | 2.78          | 1.81                   | 43.63         | Average  | 54                | Pass    |
| NVNT      | BLE 2M | 2402               | Ant1    | 2390                  | -48.47         | 2.78          | -                      | 48.87         | Peak     | 74                | Pass    |
| NVNT      | BLE 2M | 2402               | Ant1    | 2390                  | -56.02         | 2.78          | 1.81                   | 43.13         | Average  | 54                | Pass    |
| NVNT      | BLE 2M | 2480               | Ant1    | 2483.5                | -44.78         | 2.78          | -                      | 52.56         | Peak     | 74                | Pass    |
| NVNT      | BLE 2M | 2480               | Ant1    | 2483.5                | -55.24         | 2.78          | 1.81                   | 43.91         | Average  | 54                | Pass    |
| NVNT      | BLE 2M | 2480               | Ant1    | 2483.776              | -42.41         | 2.78          | -                      | 54.93         | Peak     | 74                | Pass    |
| NVNT      | BLE 2M | 2480               | Ant1    | 2483.536              | -54.88         | 2.78          | 1.81                   | 44.27         | Average  | 54                | Pass    |
| NVNT      | BLE 2M | 2480               | Ant1    | 2500                  | -46.94         | 2.78          | -                      | 50.4          | Peak     | 74                | Pass    |
| NVNT      | BLE 2M | 2480               | Ant1    | 2500                  | -55.85         | 2.78          | 1.81                   | 43.3          | Average  | 54                | Pass    |



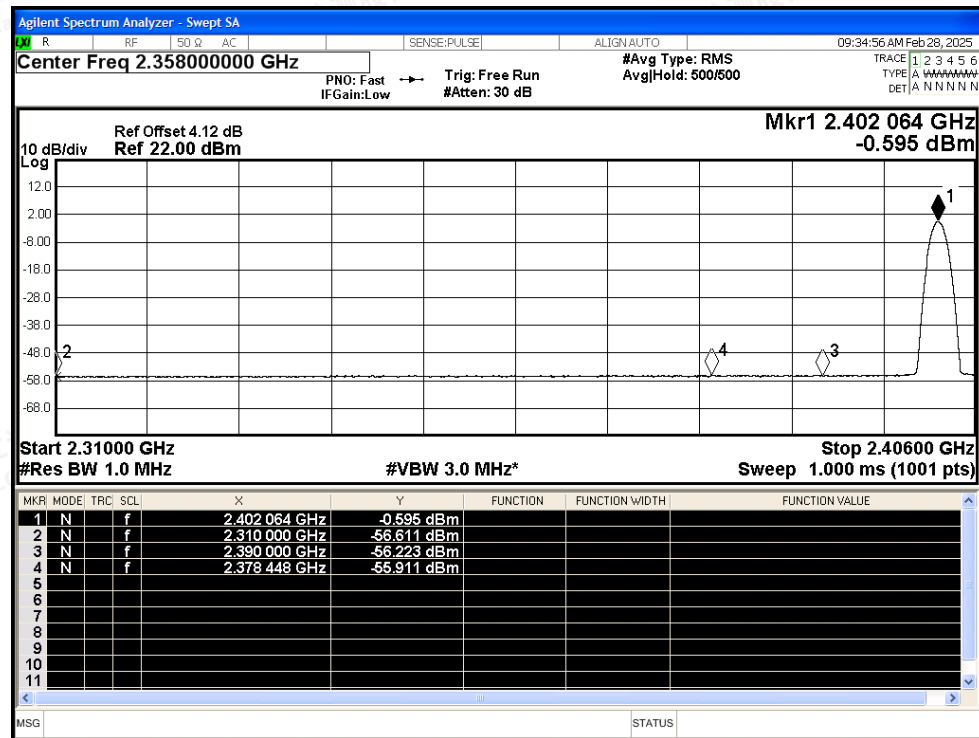


## Test Graphs

## Restrict Band NVNT BLE 1M 2402MHz Ant1 Peak



## Restrict Band NVNT BLE 1M 2402MHz Ant1 Average



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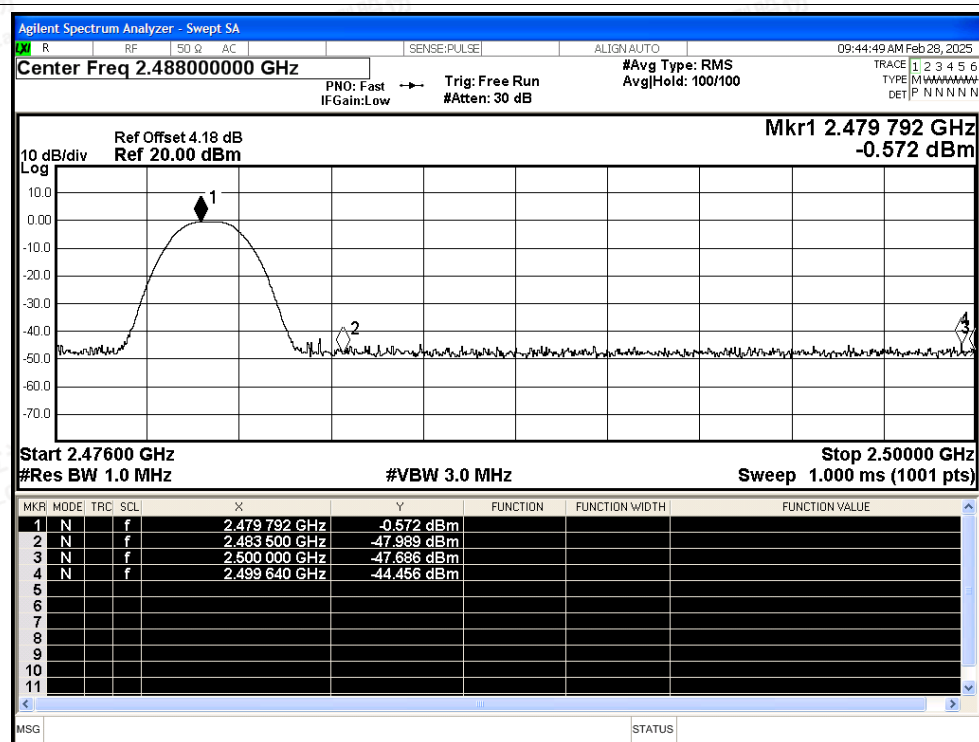
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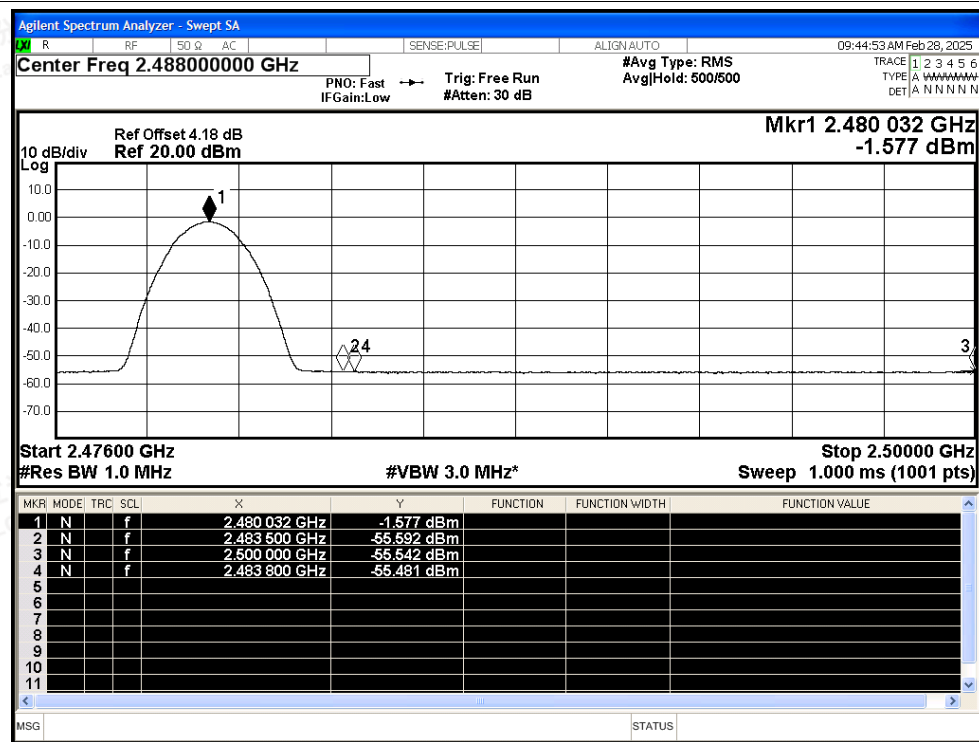
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## Restrict Band NVNT BLE 1M 2480MHz Ant1 Peak



## Restrict Band NVNT BLE 1M 2480MHz Ant1 Average



Shenzhen LCS Compliance Testing Laboratory Ltd.

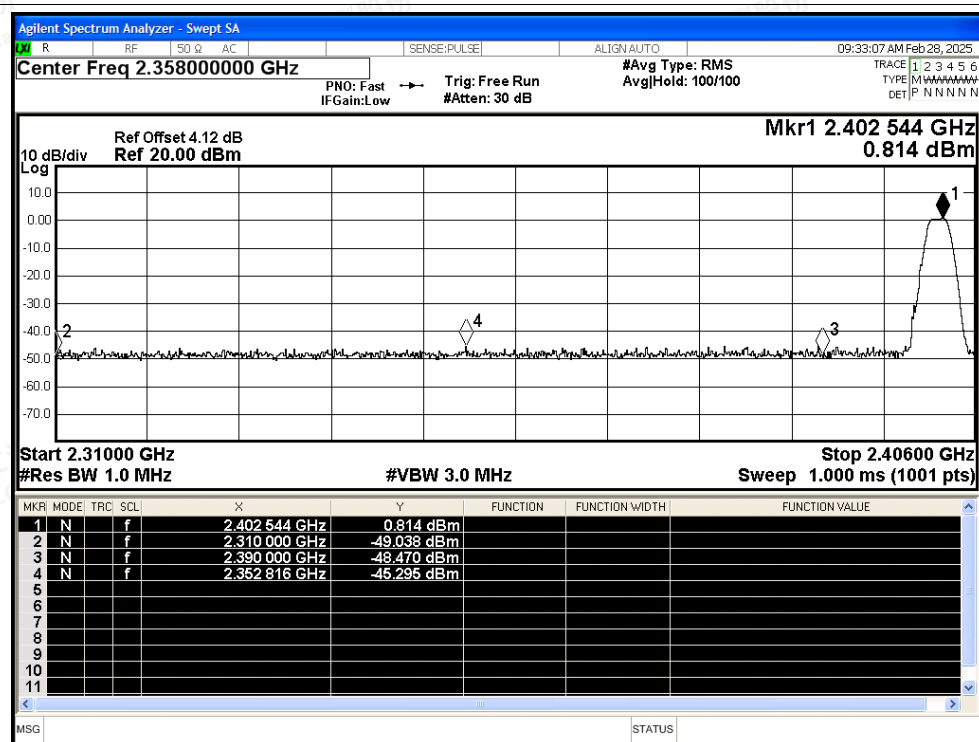
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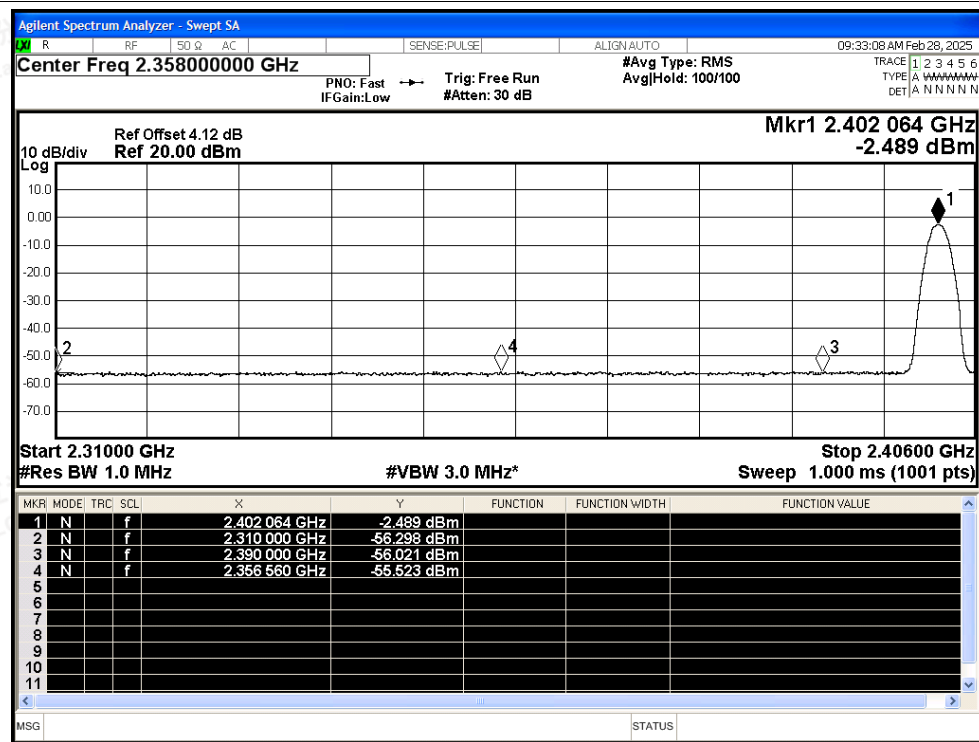
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## Restrict Band NVNT BLE 2M 2402MHz Ant1 Peak



## Restrict Band NVNT BLE 2M 2402MHz Ant1 Average



Shenzhen LCS Compliance Testing Laboratory Ltd.

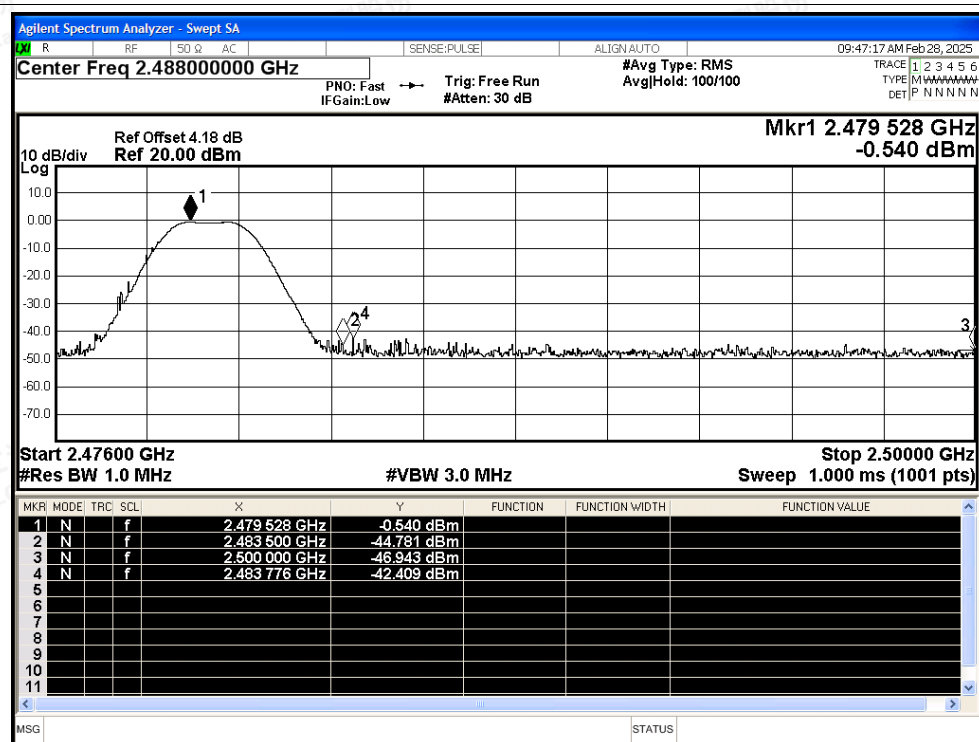
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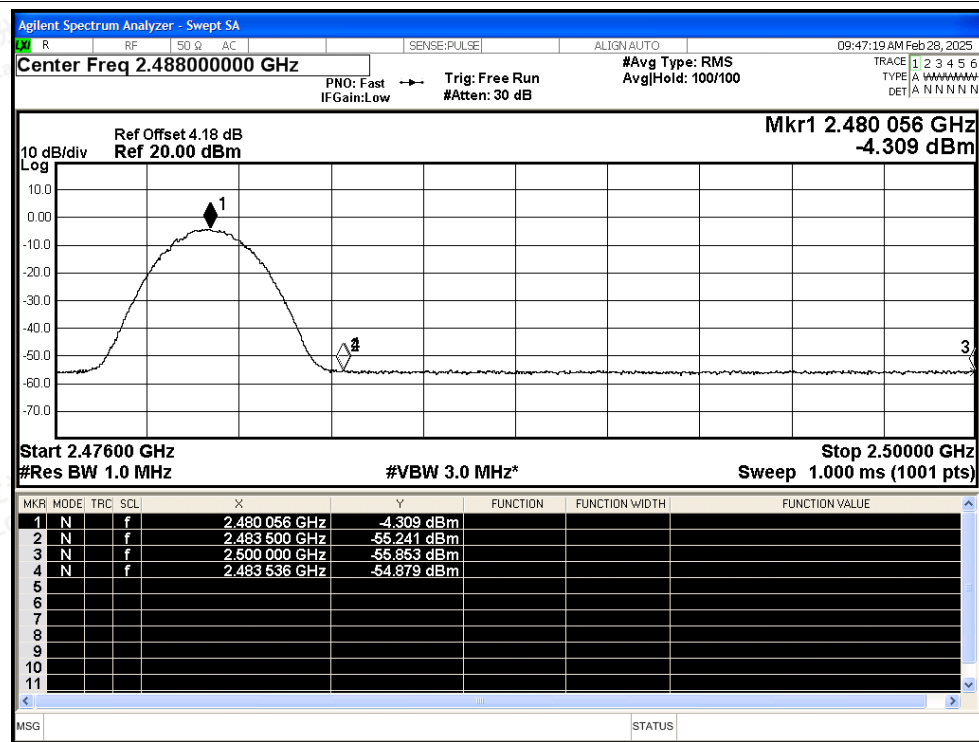
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## Restrict Band NVNT BLE 2M 2480MHz Ant1 Peak



## Restrict Band NVNT BLE 2M 2480MHz Ant1 Average



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