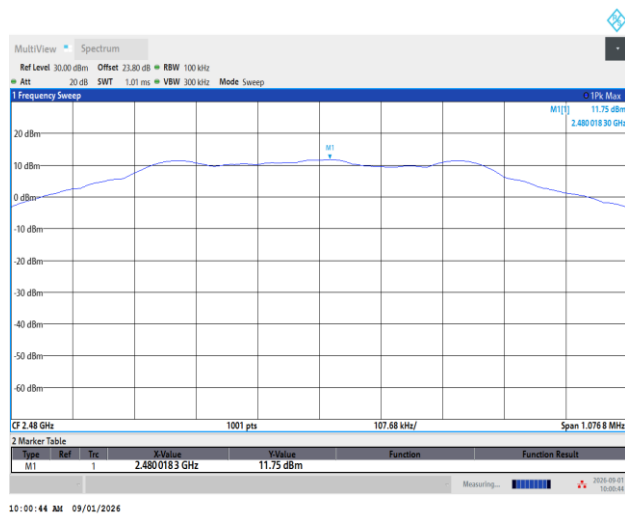


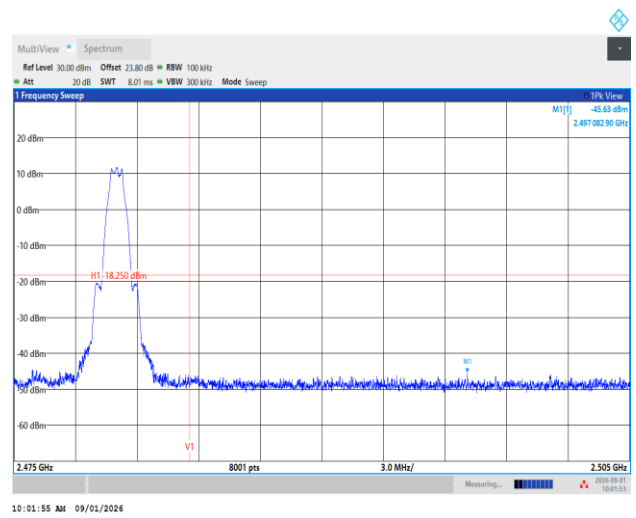


## Channel 39

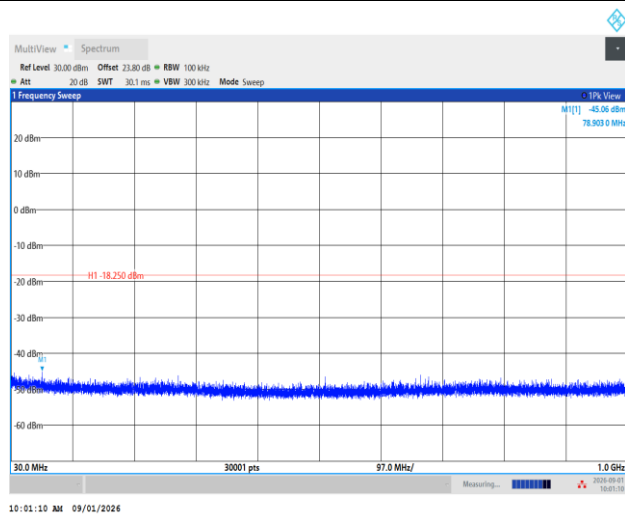
## 100kHz PSD reference Level Plot



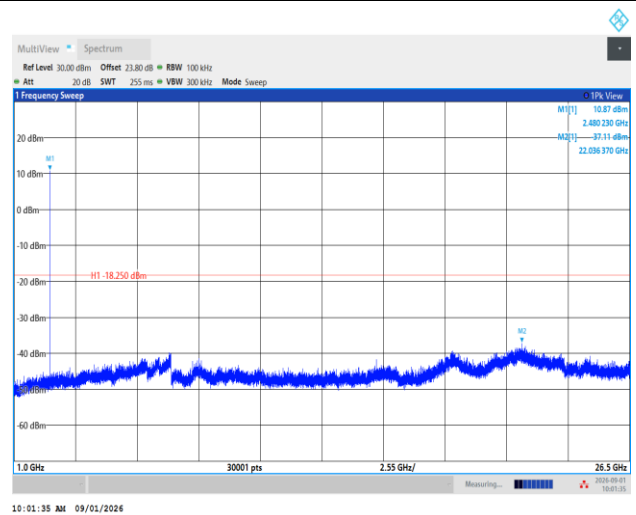
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot

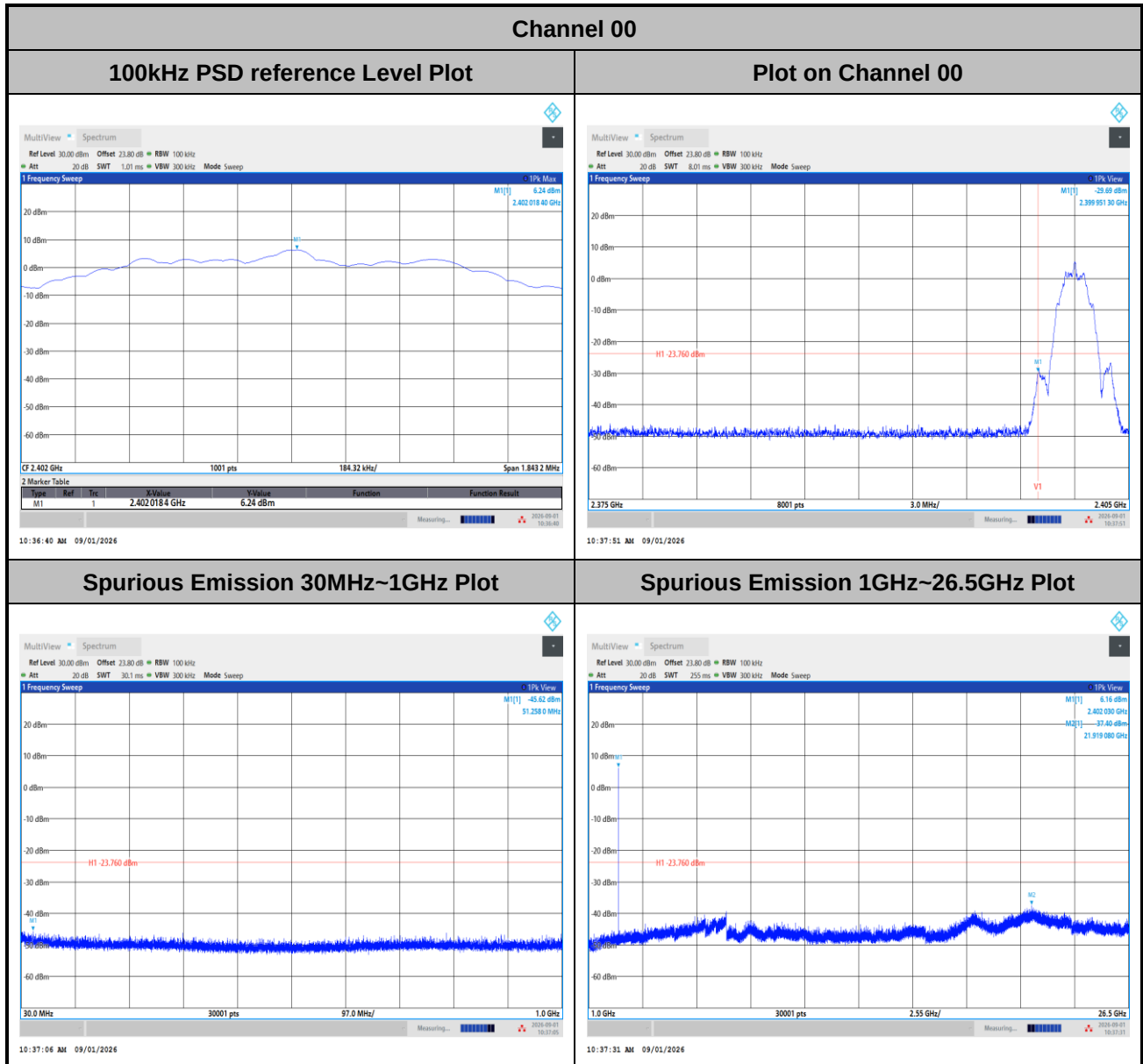


## Spurious Emission 1GHz~26.5GHz Plot





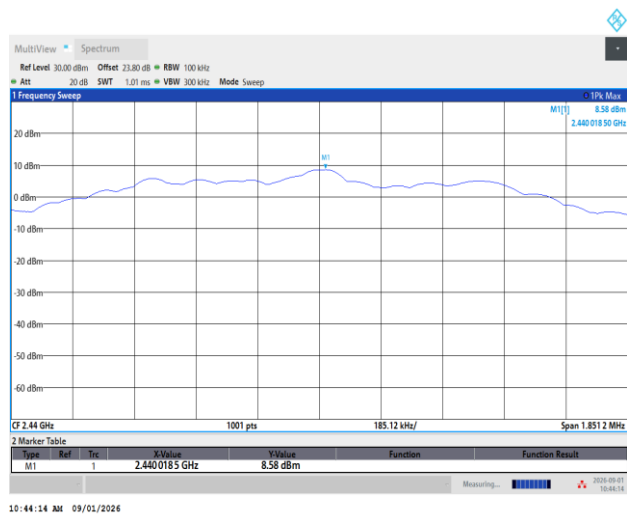
&lt;2M&gt;



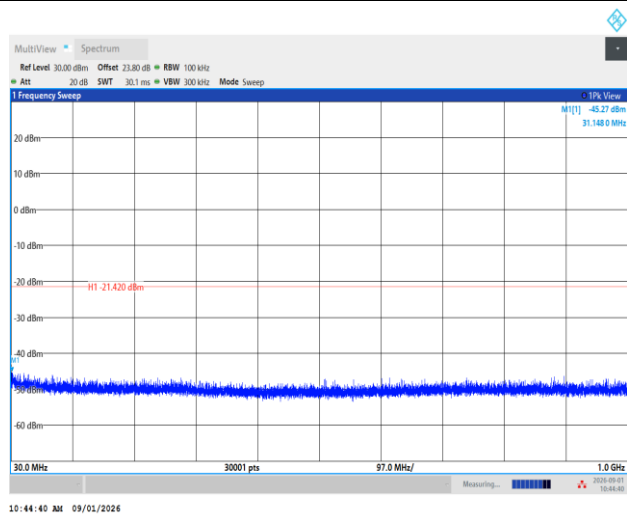


## Channel 19

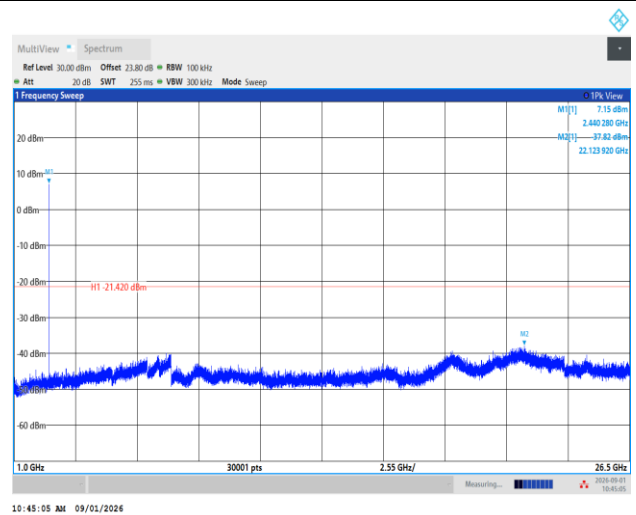
## 100kHz PSD reference Level Plot



## Spurious Emission 30MHz~1GHz Plot



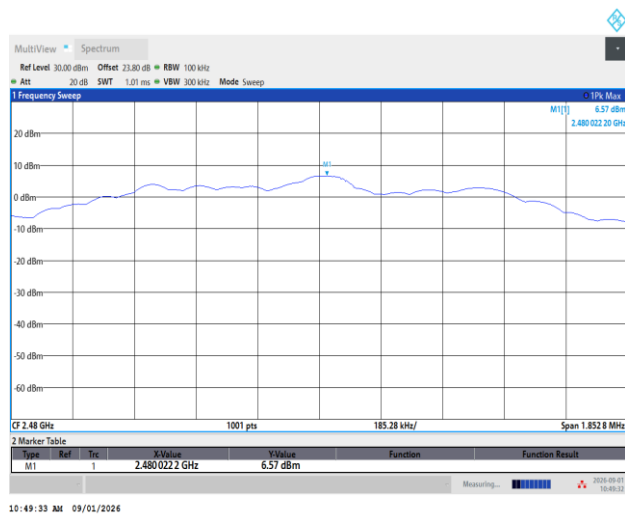
## Spurious Emission 1GHz~26.5GHz Plot



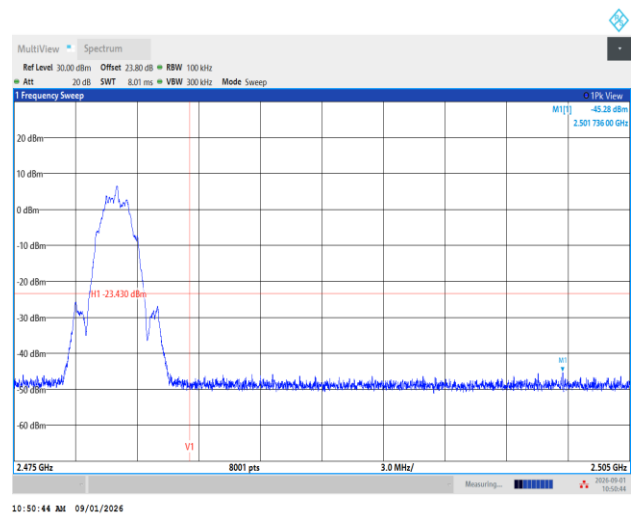


## Channel 39

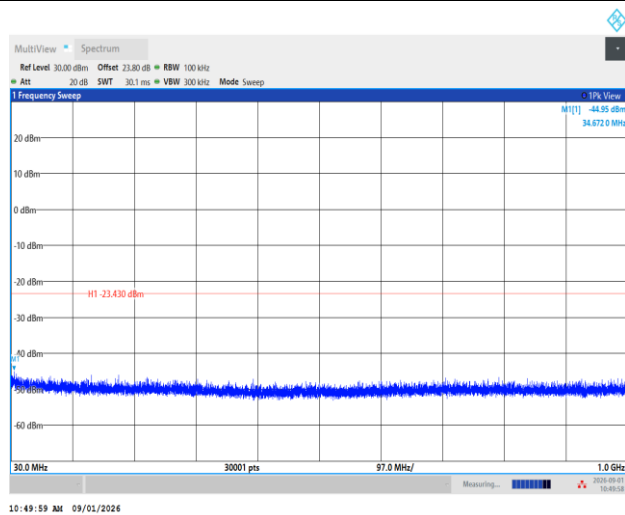
## 100kHz PSD reference Level Plot



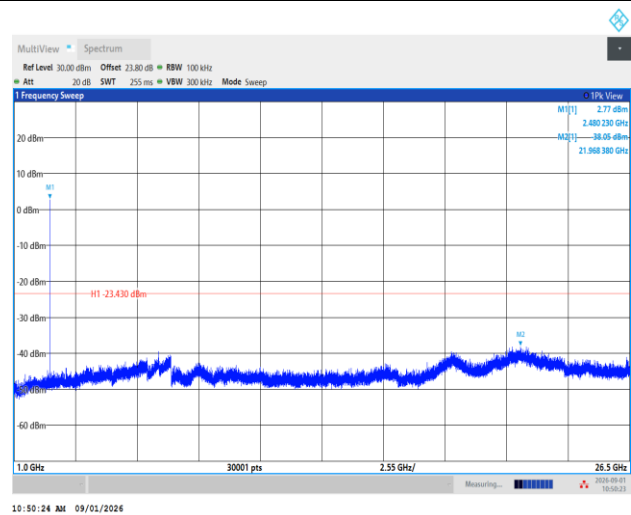
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot



## Spurious Emission 1GHz~26.5GHz Plot

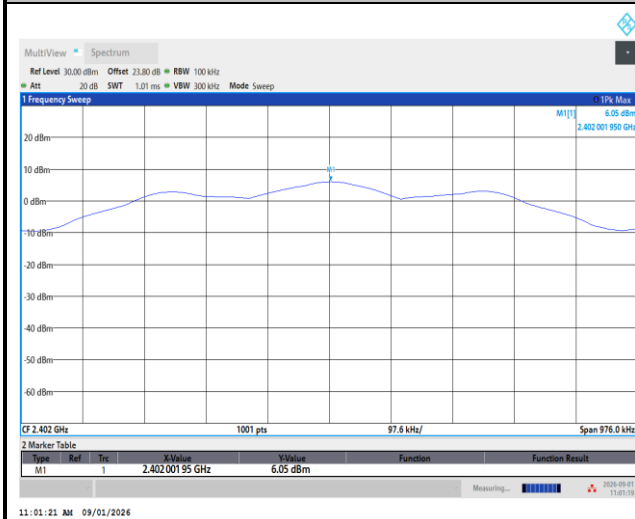




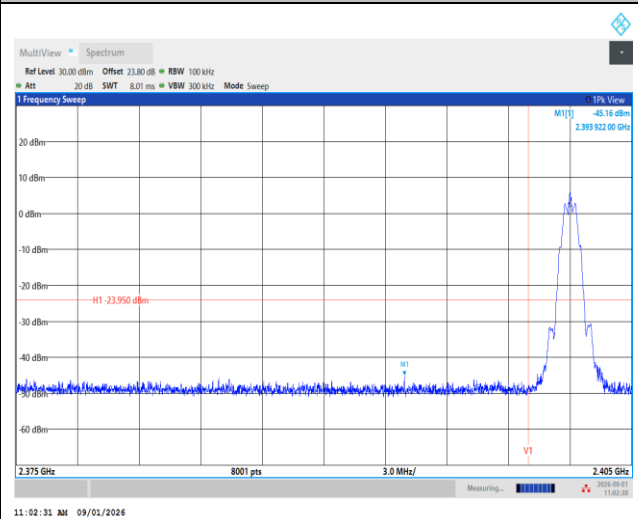
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## Channel 00

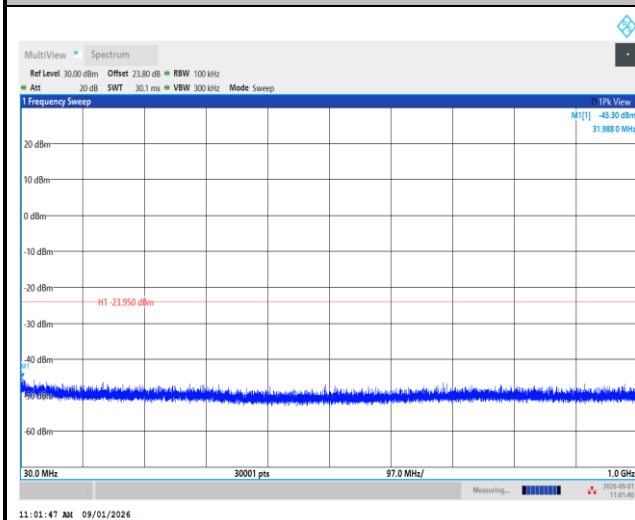
## 100kHz PSD reference Level Plot



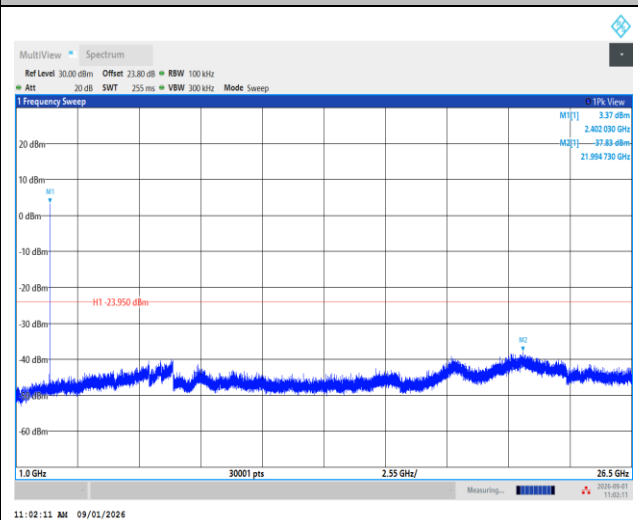
## Plot on Channel 00



## Spurious Emission 30MHz~1GHz Plot



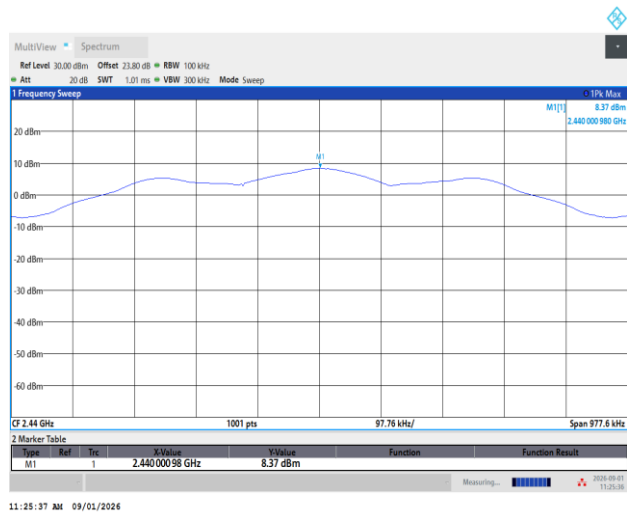
## Spurious Emission 1GHz~26.5GHz Plot



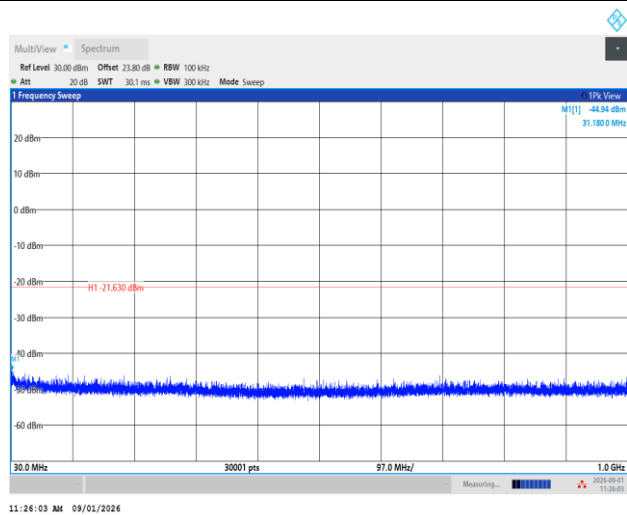


## Channel 19

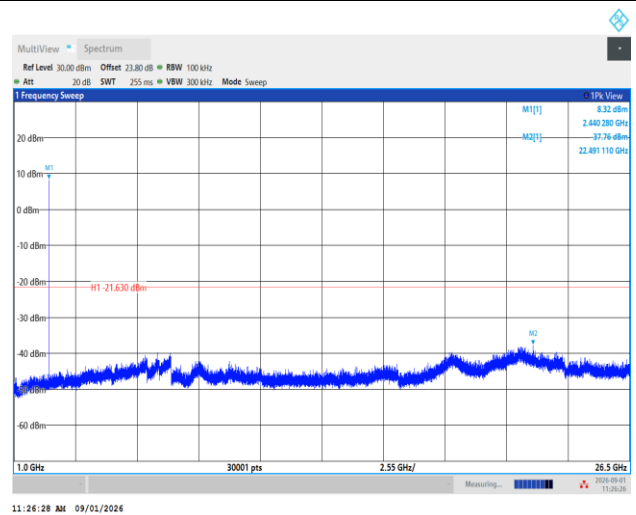
## 100kHz PSD reference Level Plot



## Spurious Emission 30MHz~1GHz Plot



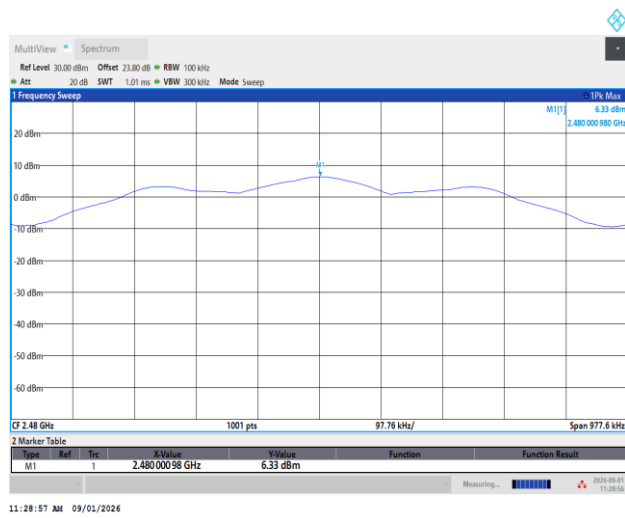
## Spurious Emission 1GHz~26.5GHz Plot



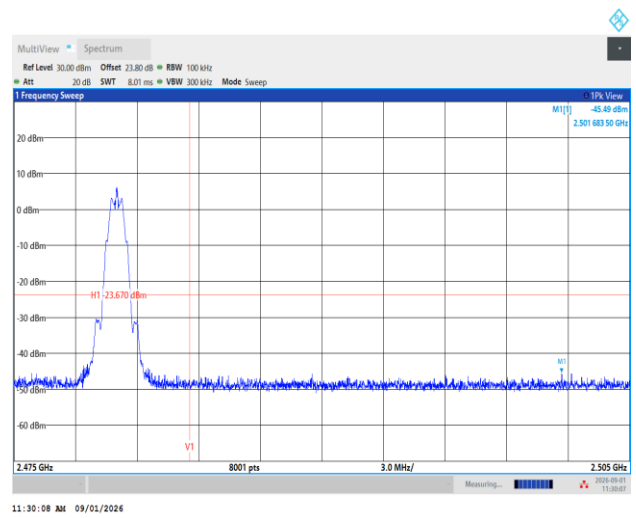


## Channel 39

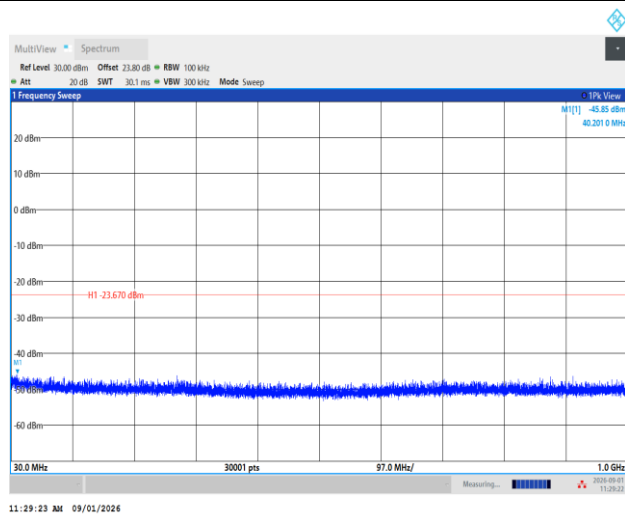
## 100kHz PSD reference Level Plot



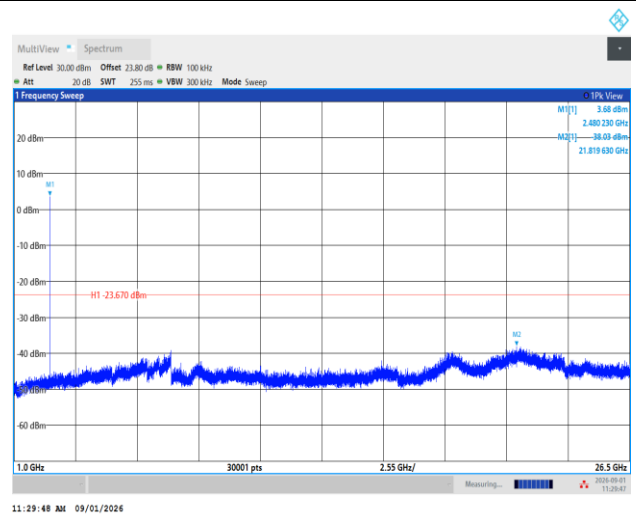
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot



## Spurious Emission 1GHz~26.5GHz Plot

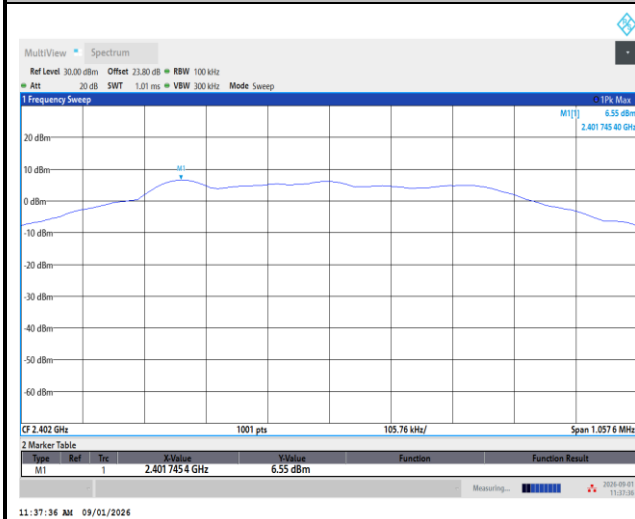




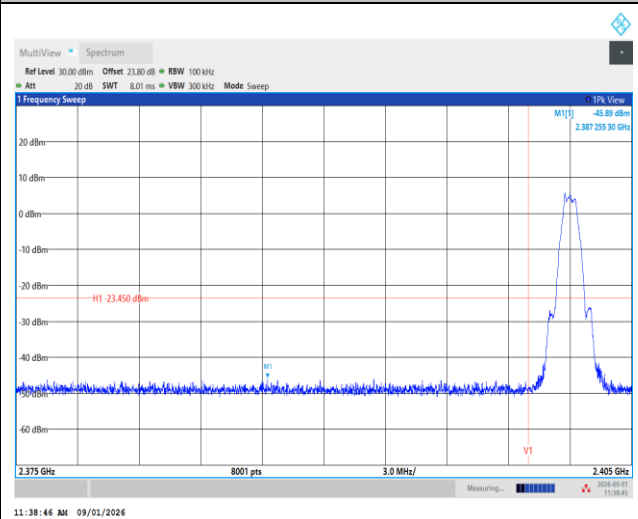
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## Channel 00

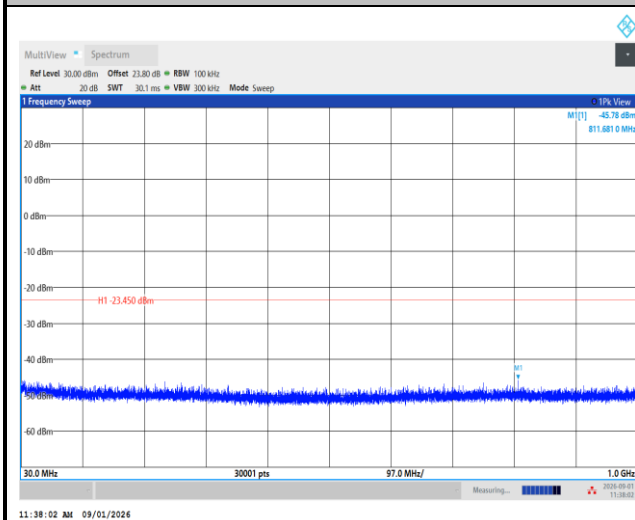
## 100kHz PSD reference Level Plot



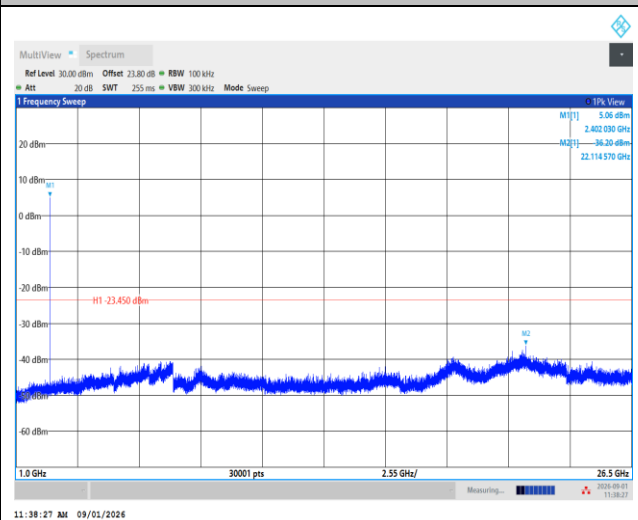
## Plot on Channel 00



## Spurious Emission 30MHz~1GHz Plot



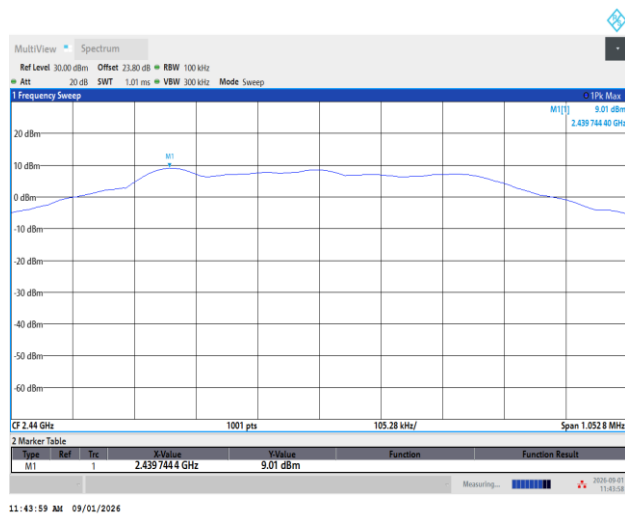
## Spurious Emission 1GHz~26.5GHz Plot



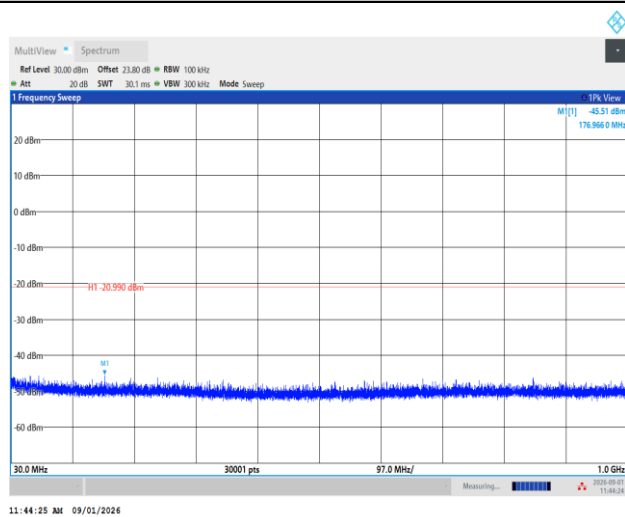


## Channel 19

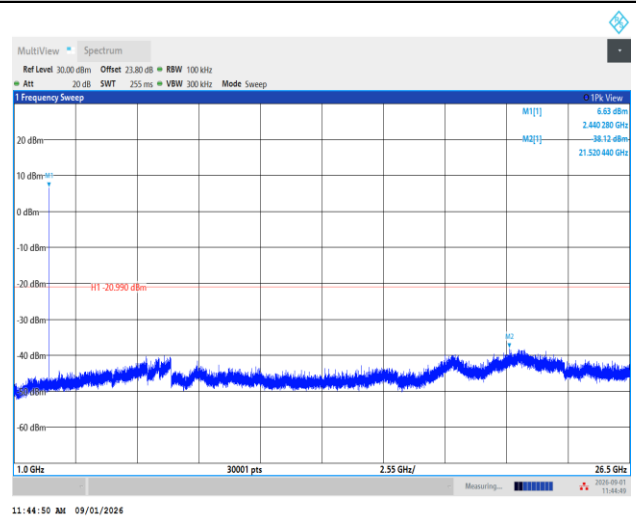
## 100kHz PSD reference Level Plot



## Spurious Emission 30MHz~1GHz Plot



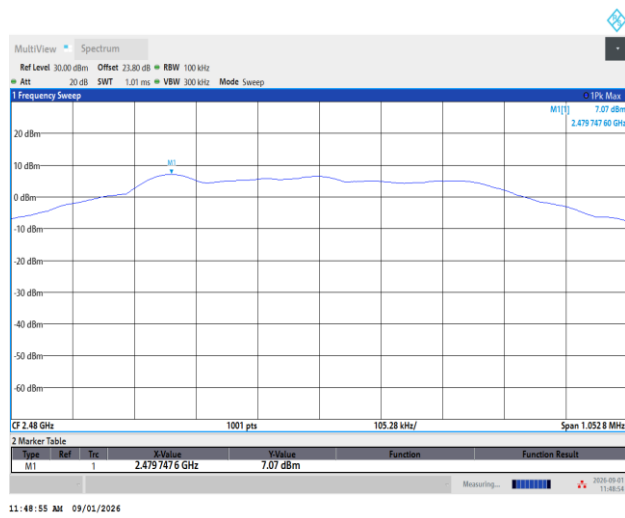
## Spurious Emission 1GHz~26.5GHz Plot



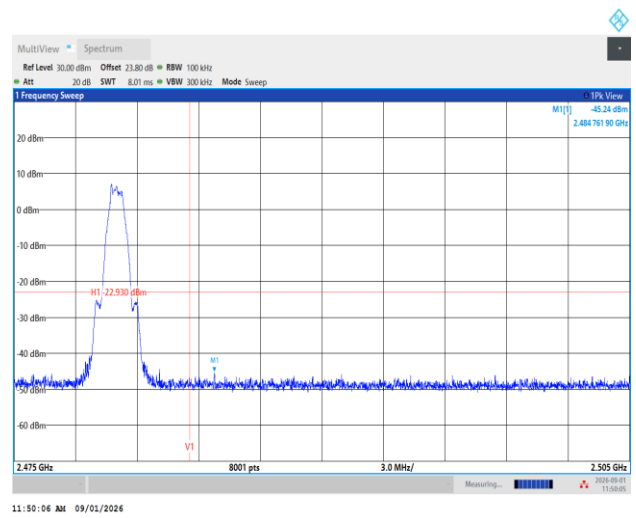


## Channel 39

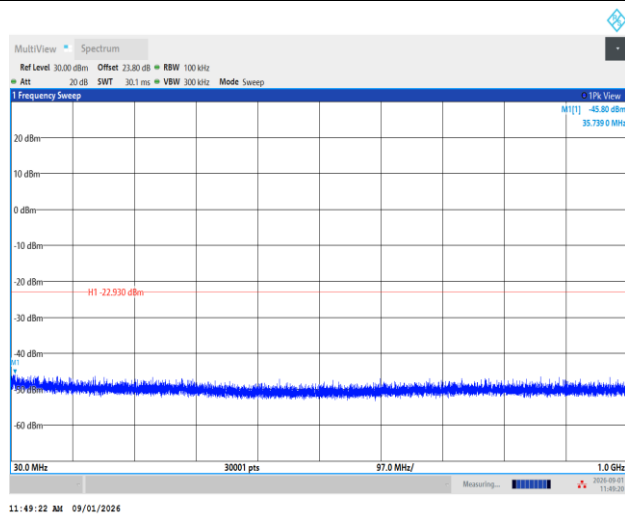
## 100kHz PSD reference Level Plot



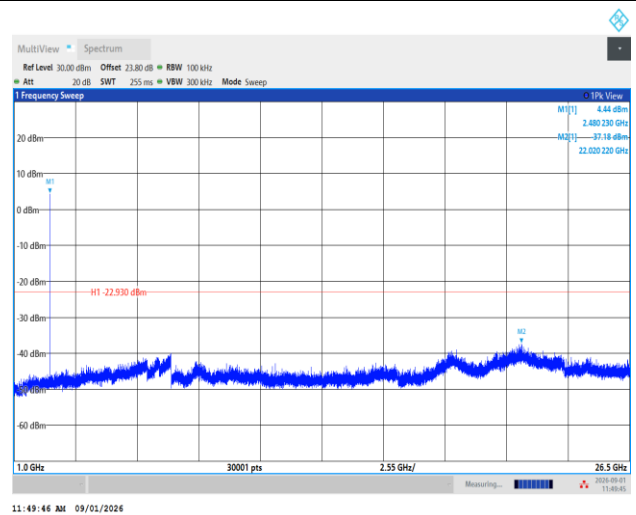
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot



## Spurious Emission 1GHz~26.5GHz Plot



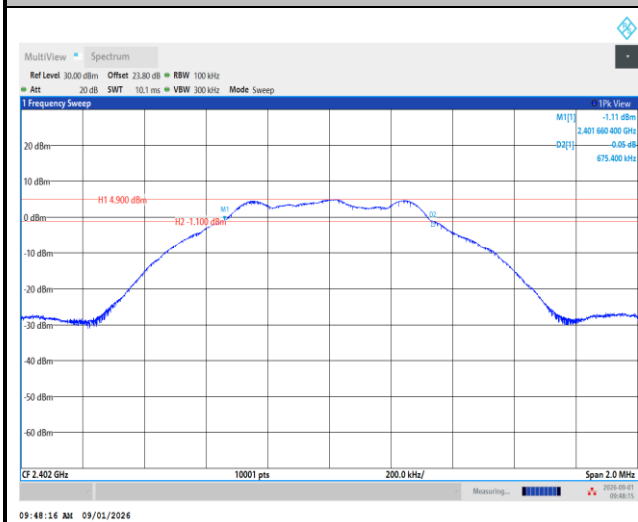


Number of TX = 2, Ant. 9 (Measured)

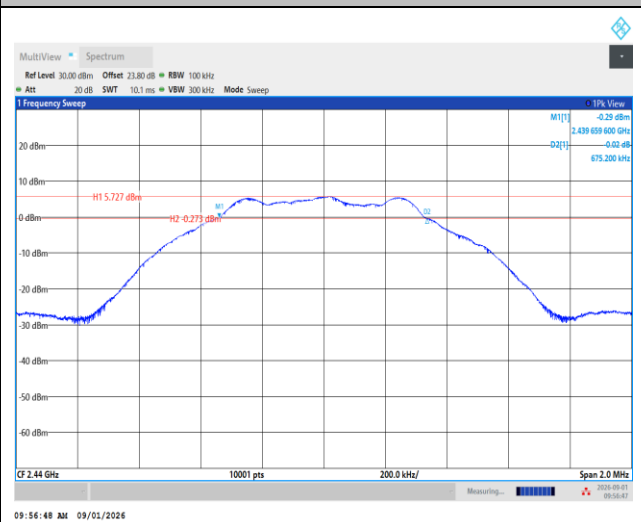
**6dB Bandwidth**

&lt;1M&gt;

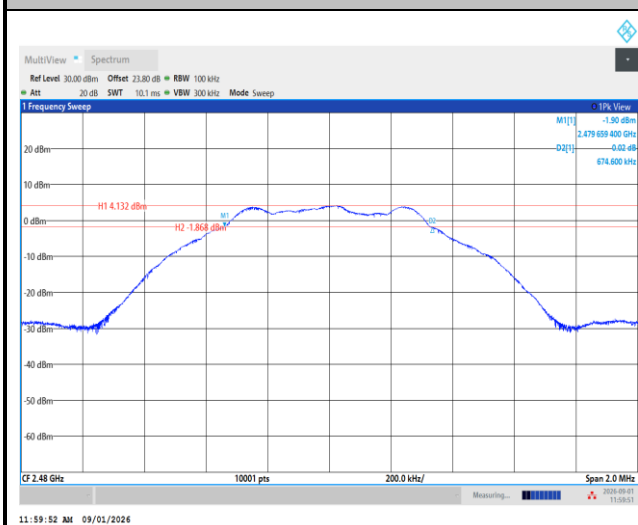
6 dB Bandwidth Plot on Channel 00



6 dB Bandwidth Plot on Channel 19



6 dB Bandwidth Plot on Channel 39

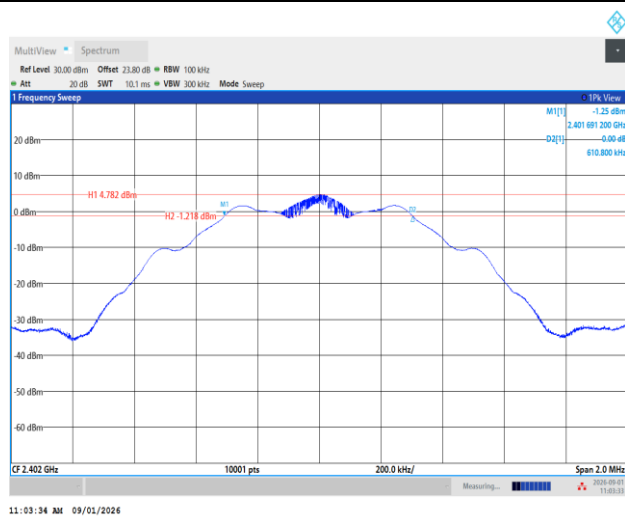




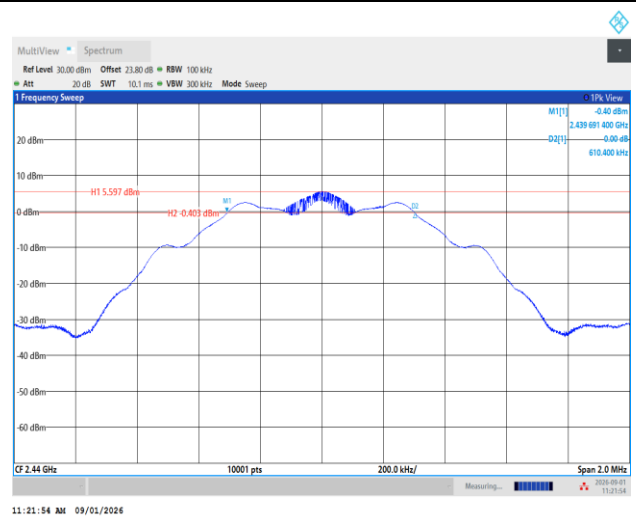


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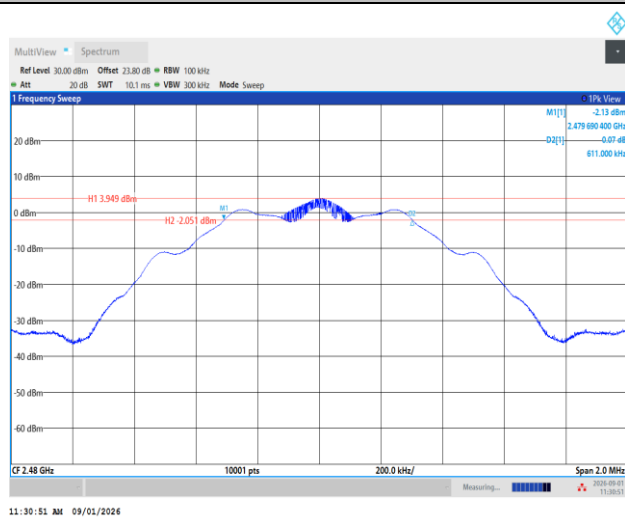
6 dB Bandwidth Plot on Channel 00



6 dB Bandwidth Plot on Channel 19



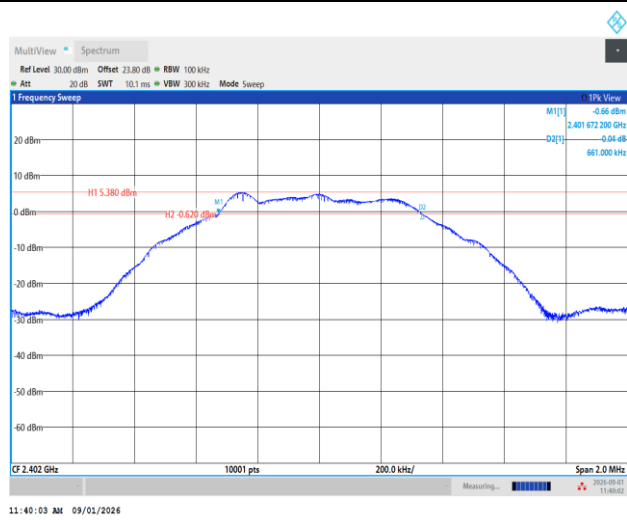
6 dB Bandwidth Plot on Channel 39



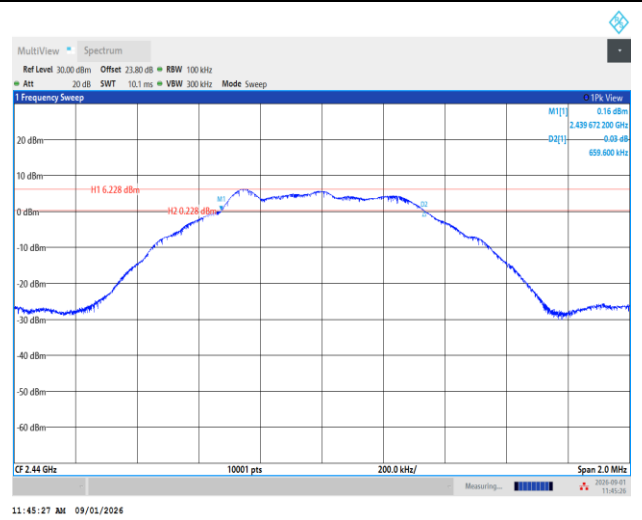


<500kbps>

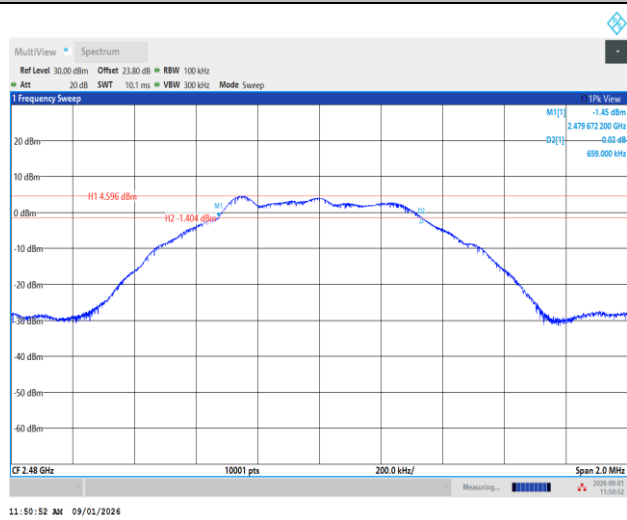
6 dB Bandwidth Plot on Channel 00



6 dB Bandwidth Plot on Channel 19

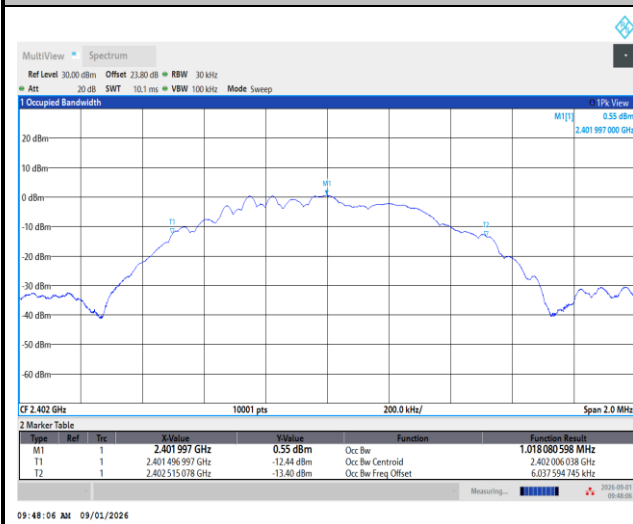
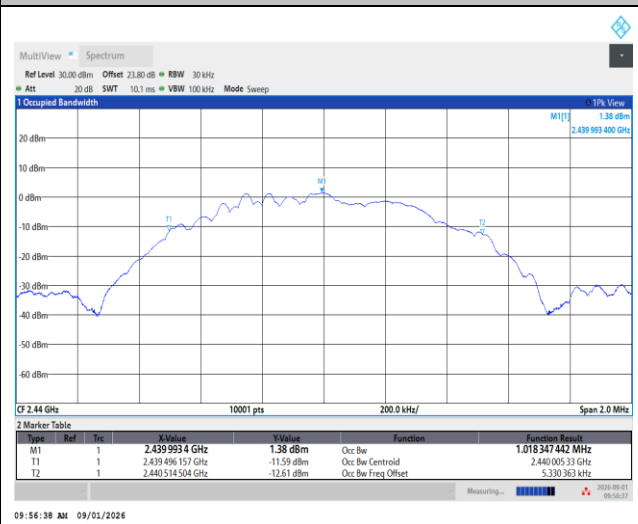
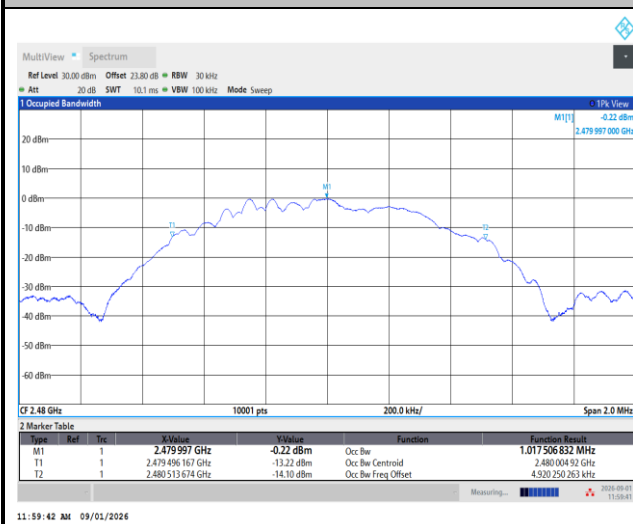


6 dB Bandwidth Plot on Channel 39



**99% Occupied Bandwidth**

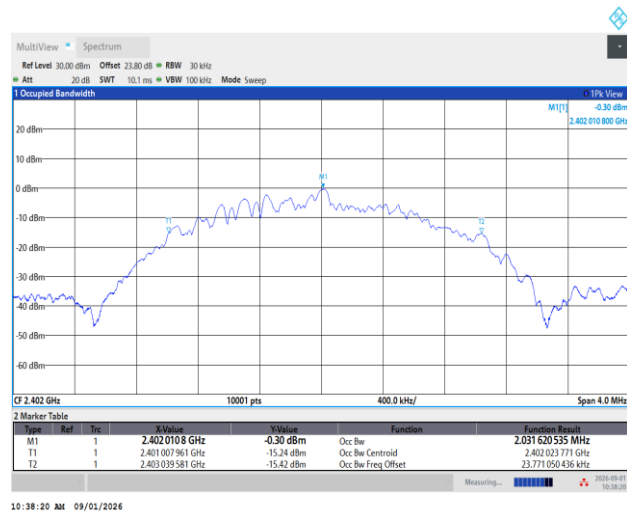
&lt;1M&gt;

**99% Occupied Bandwidth Plot on Channel 00****99% Occupied Bandwidth Plot on Channel 19****99% Occupied Bandwidth Plot on Channel 39**

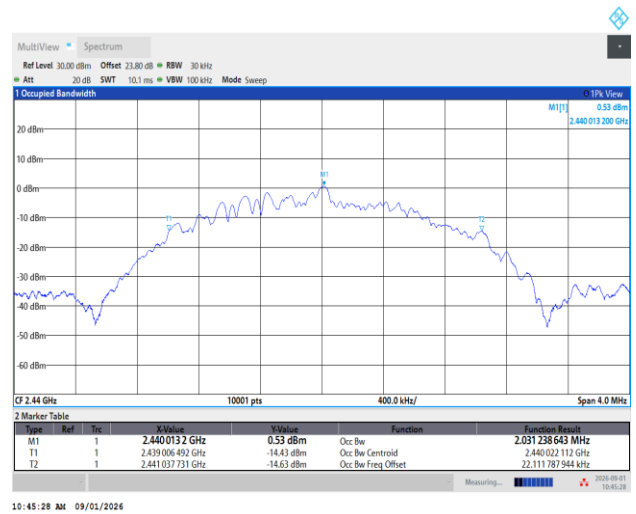


&lt;2M&gt;

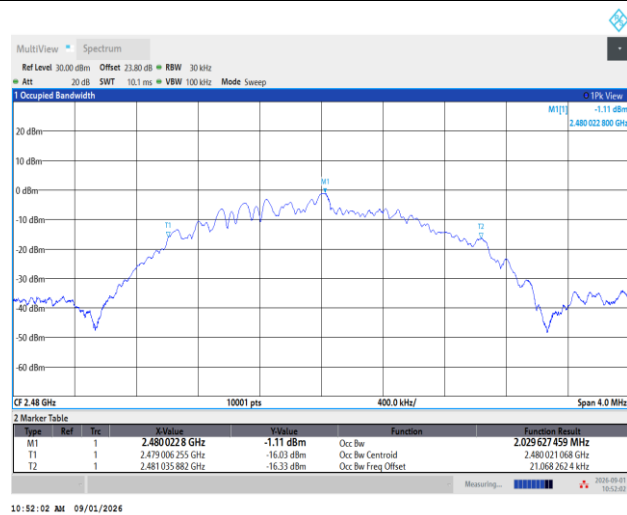
## 99% Occupied Bandwidth Plot on Channel 00



## 99% Occupied Bandwidth Plot on Channel 19



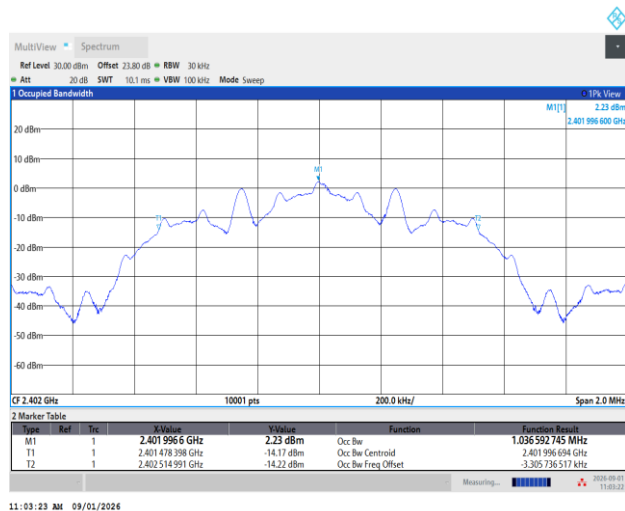
## 99% Occupied Bandwidth Plot on Channel 39





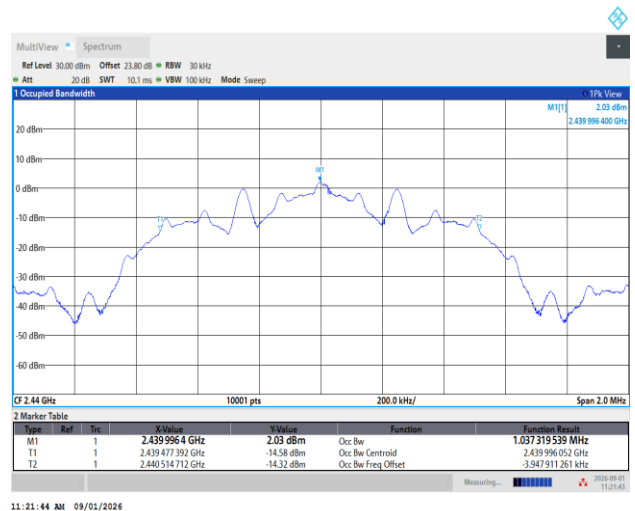
&lt;125kbps&gt;

## 99% Occupied Bandwidth Plot on Channel 00



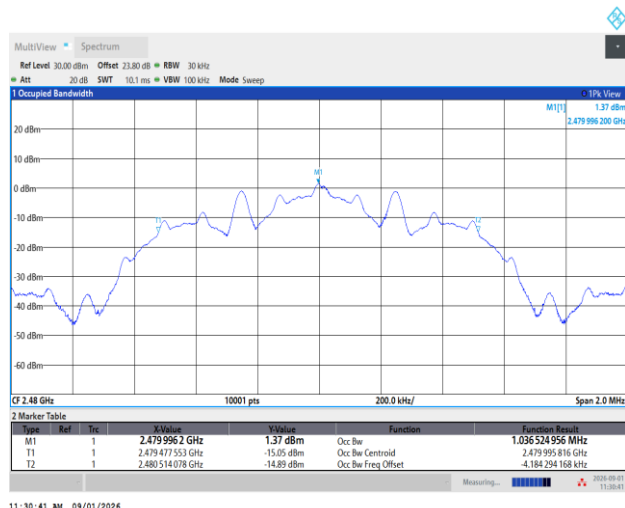
11:03:23 AM 09/01/2024

## 99% Occupied Bandwidth Plot on Channel 19



11:21:44 AM 09/01/2024

## 99% Occupied Bandwidth Plot on Channel 39

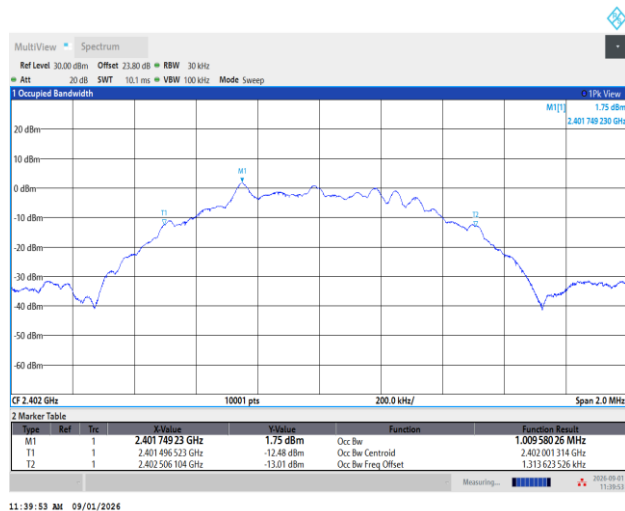


11:30:41 AM 09/01/2024



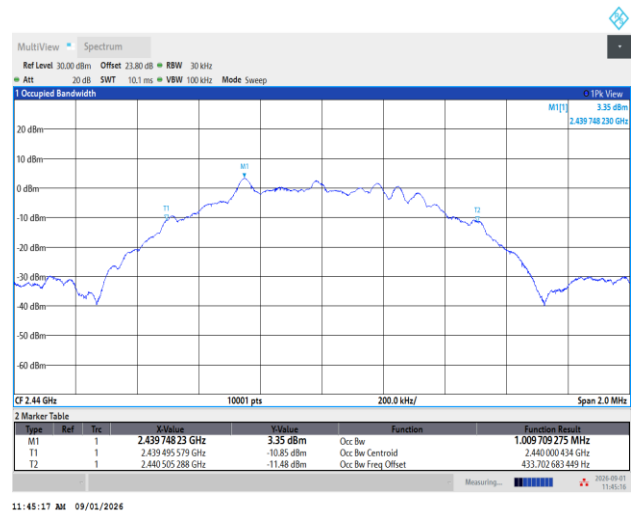
&lt;500kbps&gt;

## 99% Occupied Bandwidth Plot on Channel 00



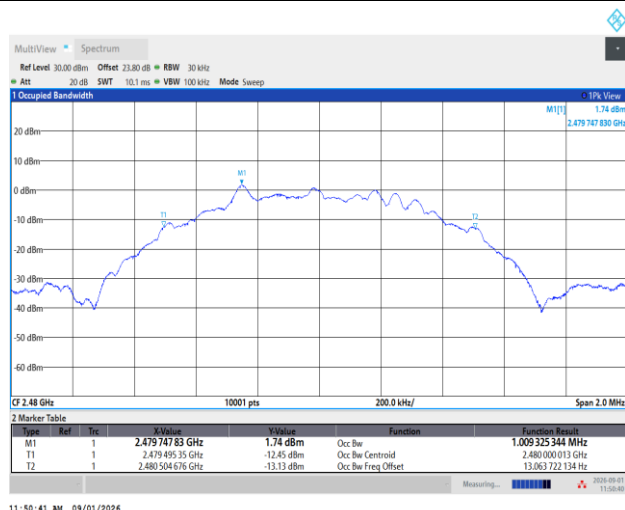
11:39:53 AM 09/01/2024

## 99% Occupied Bandwidth Plot on Channel 19



11:45:17 AM 09/01/2024

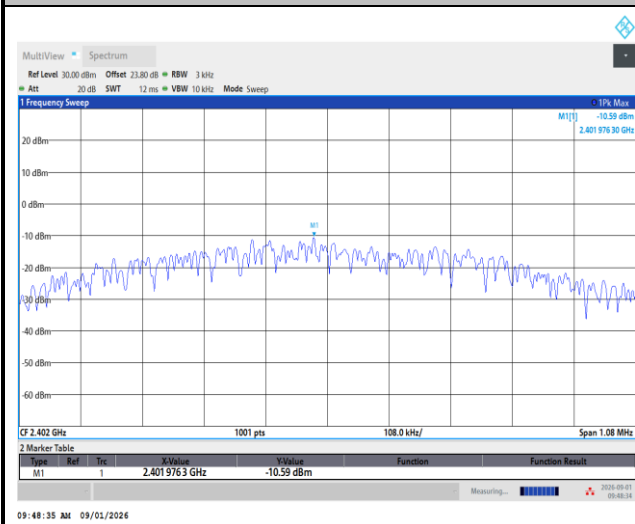
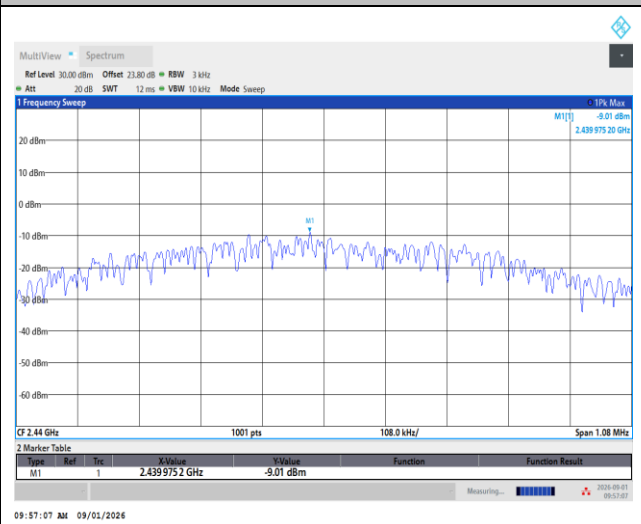
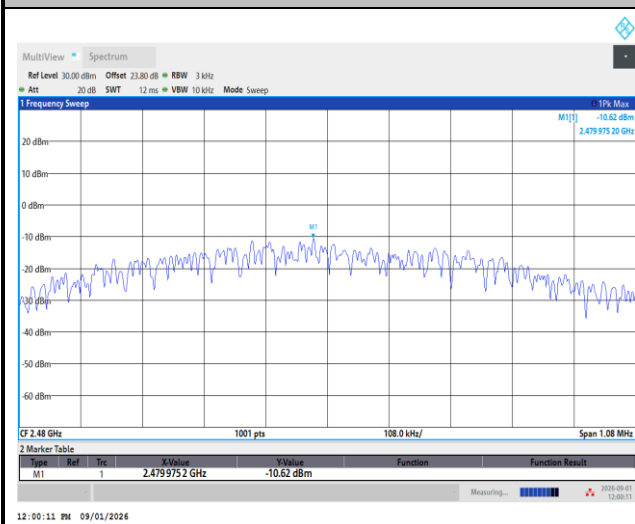
## 99% Occupied Bandwidth Plot on Channel 39



11:50:41 AM 09/01/2024

**Power Spectral Density (dBm/3kHz)**

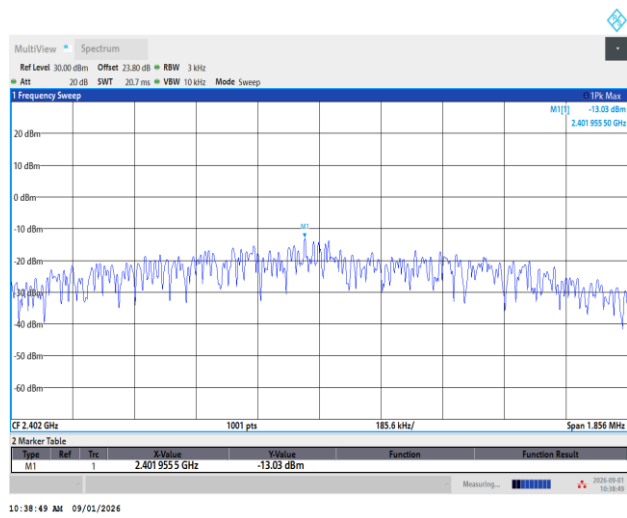
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**Power Density (dBm/3kHz) Plot Channel 00****Power Density (dBm/3kHz) Plot Channel 19****Power Density (dBm/3kHz) Plot Channel 39**

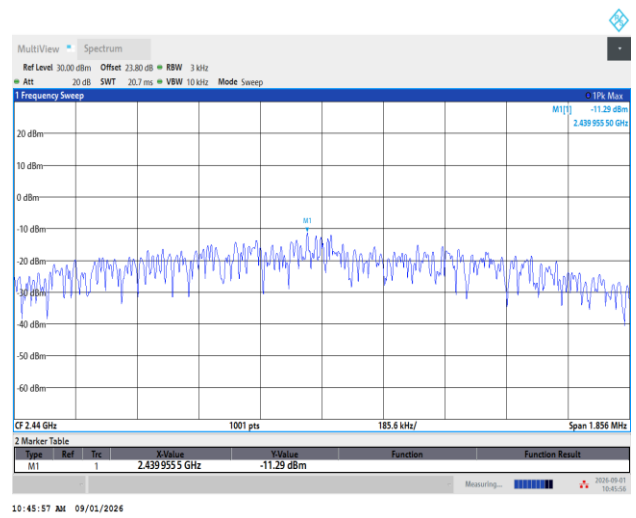


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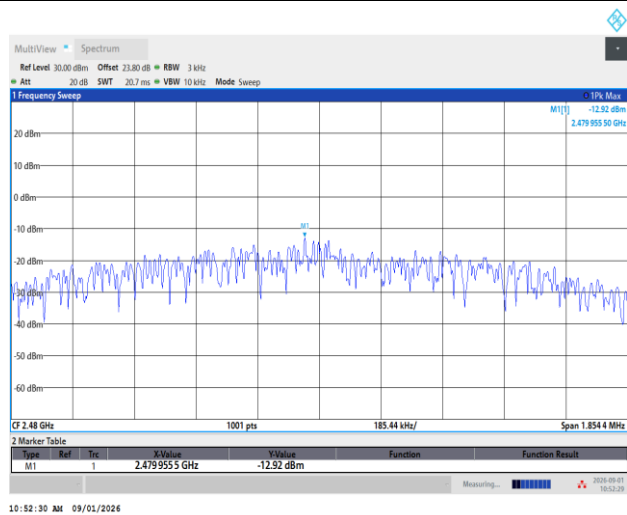
Power Density (dBm/3kHz) Plot Channel 00



Power Density (dBm/3kHz) Plot Channel 19



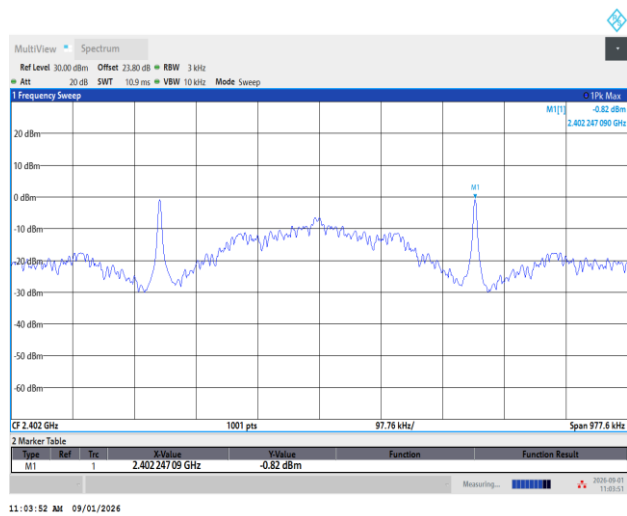
Power Density (dBm/3kHz) Plot Channel 39



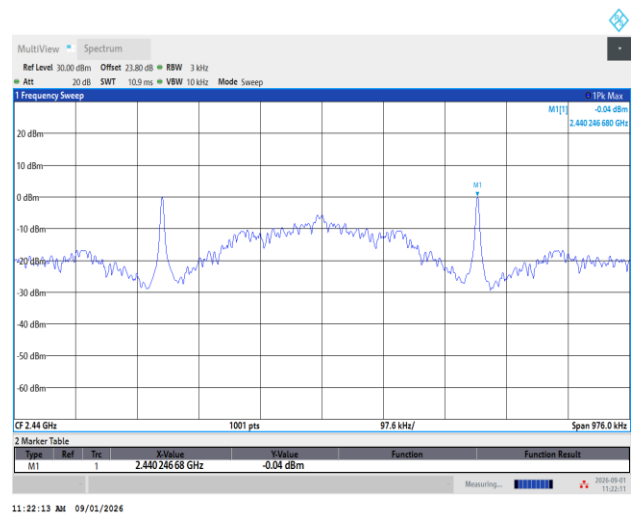


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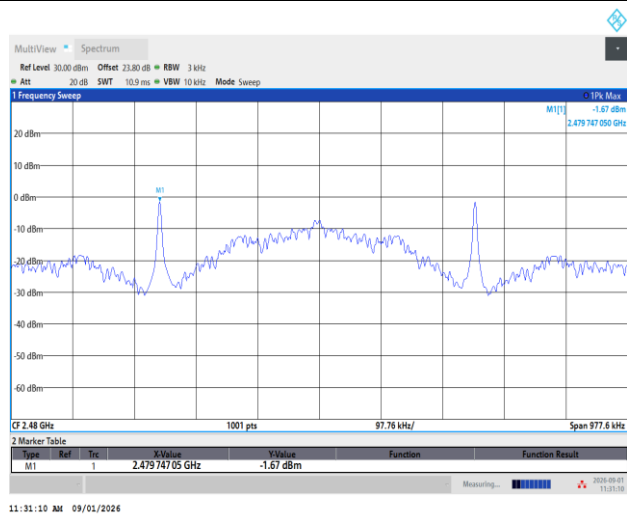
Power Density (dBm/3kHz) Plot Channel 00



Power Density (dBm/3kHz) Plot Channel 19



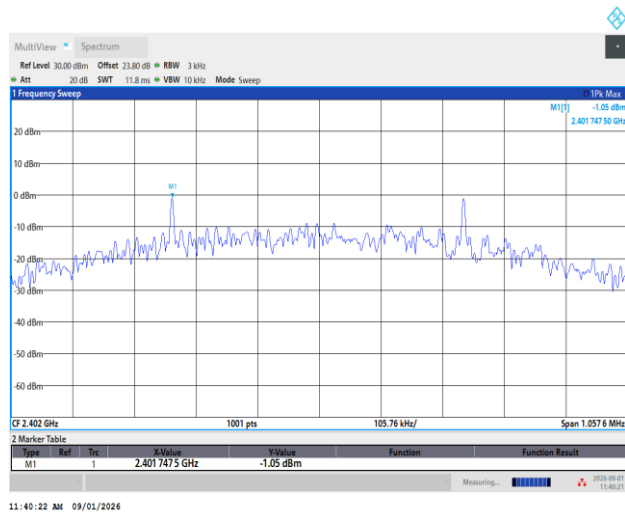
Power Density (dBm/3kHz) Plot Channel 39



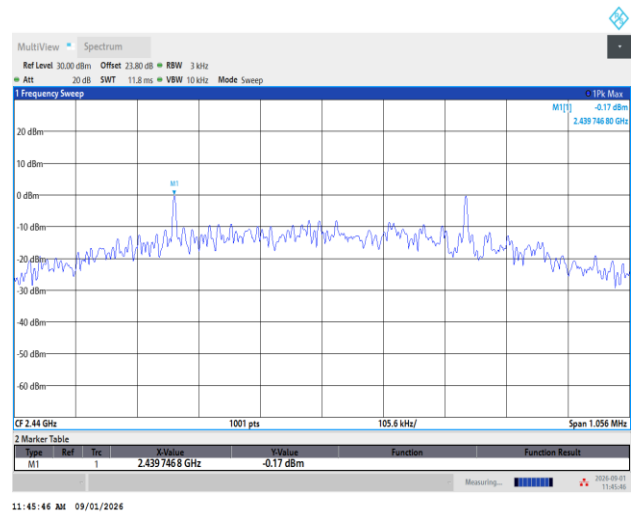


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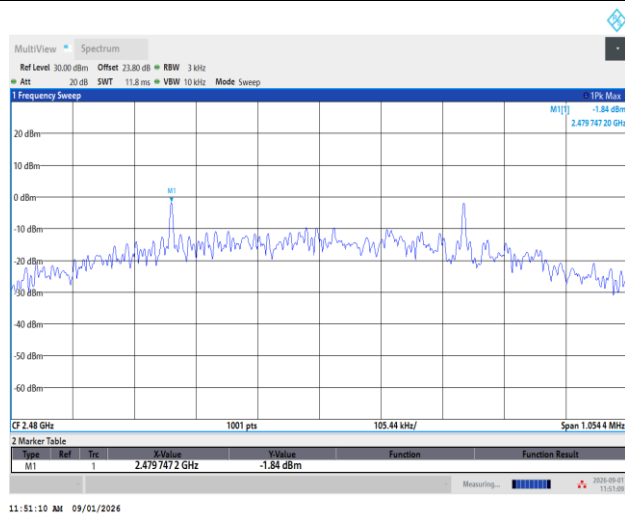
Power Density (dBm/3kHz) Plot Channel 00



Power Density (dBm/3kHz) Plot Channel 19

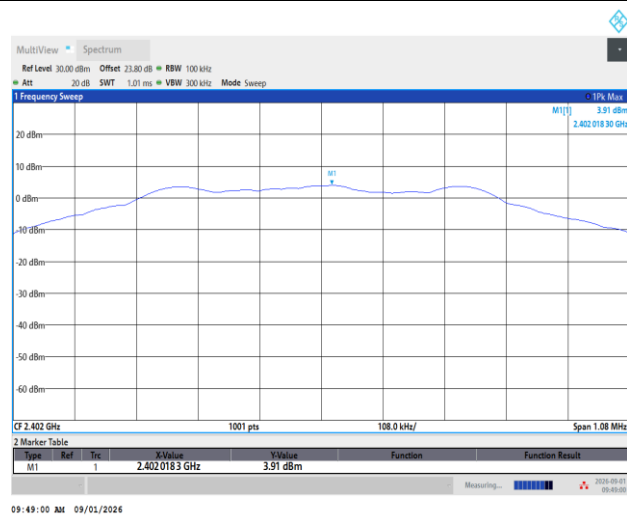
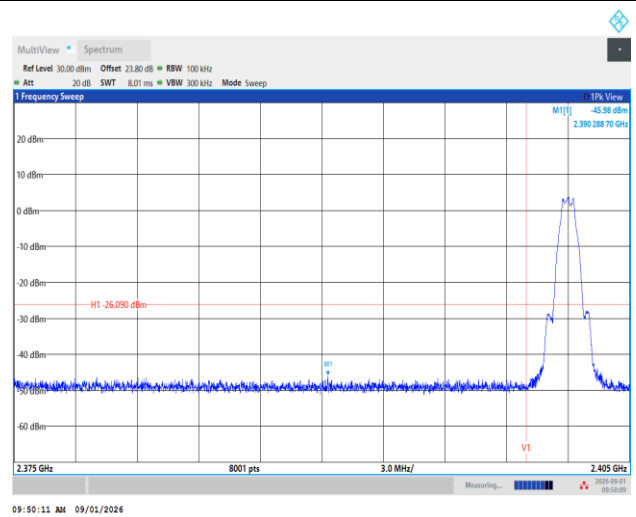
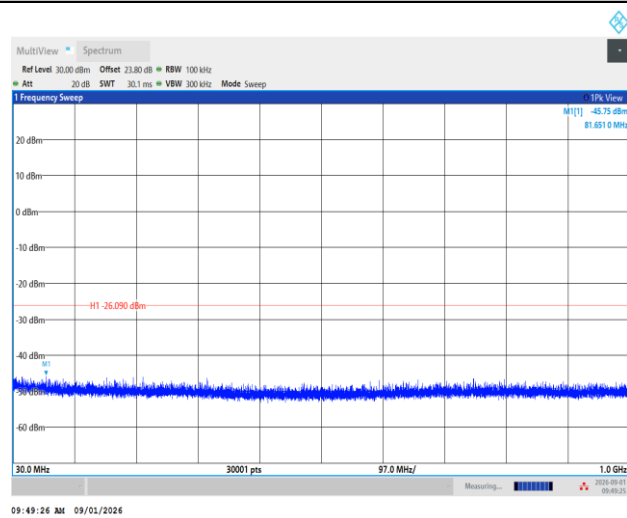
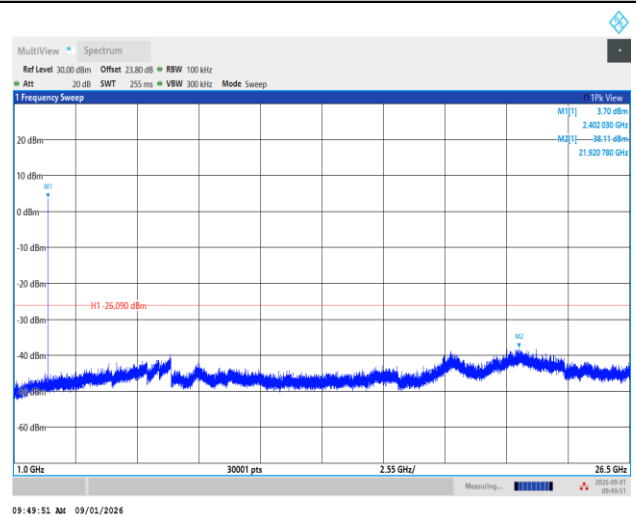


Power Density (dBm/3kHz) Plot Channel 39



**Band Edge and Conducted Spurious Emission**

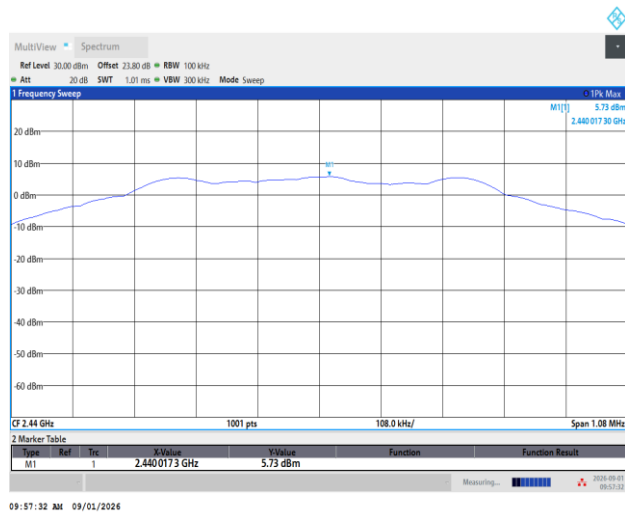
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**Channel 00****100kHz PSD reference Level Plot****Plot on Channel 00****Spurious Emission 30MHz~1GHz Plot****Spurious Emission 1GHz~26.5GHz Plot**

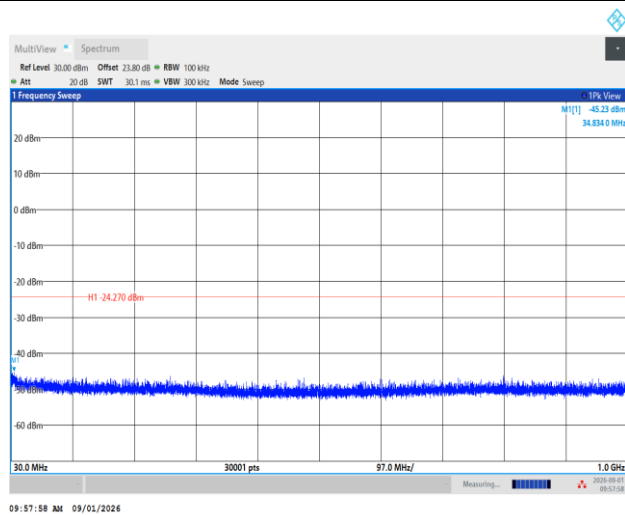


## Channel 19

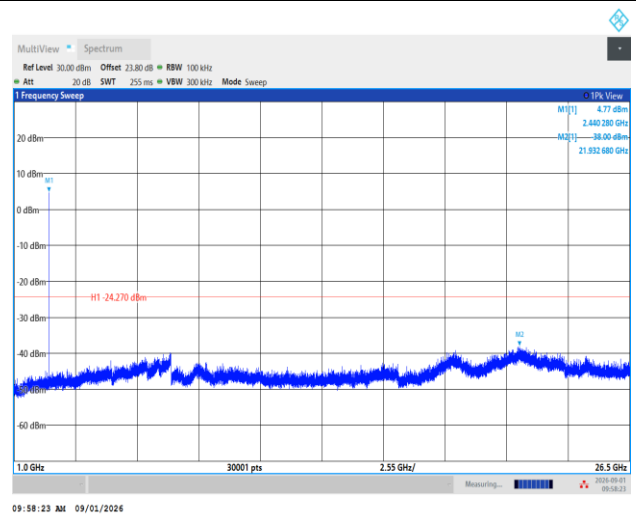
## 100kHz PSD reference Level Plot



## Spurious Emission 30MHz~1GHz Plot



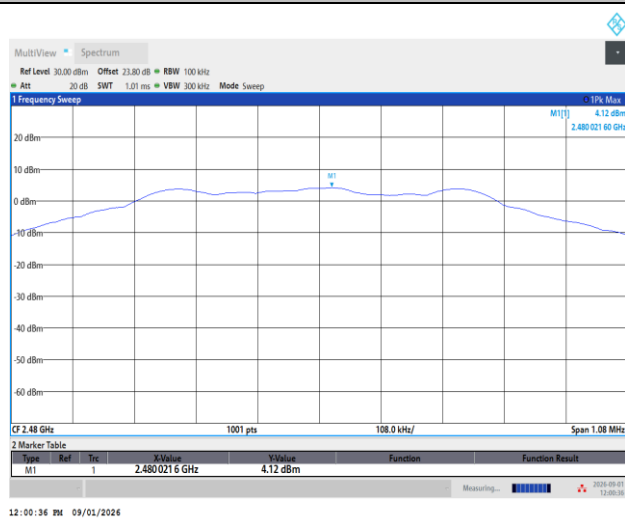
## Spurious Emission 1GHz~26.5GHz Plot



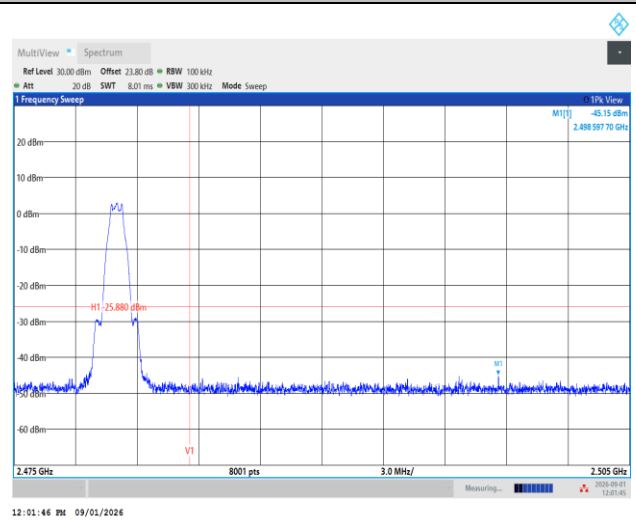


## Channel 39

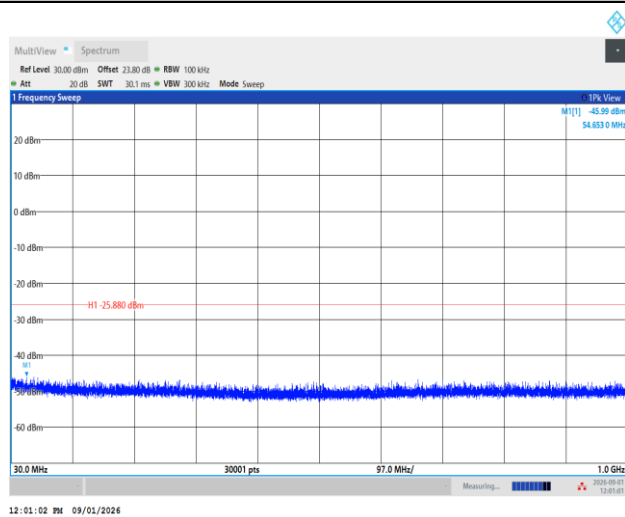
## 100kHz PSD reference Level Plot



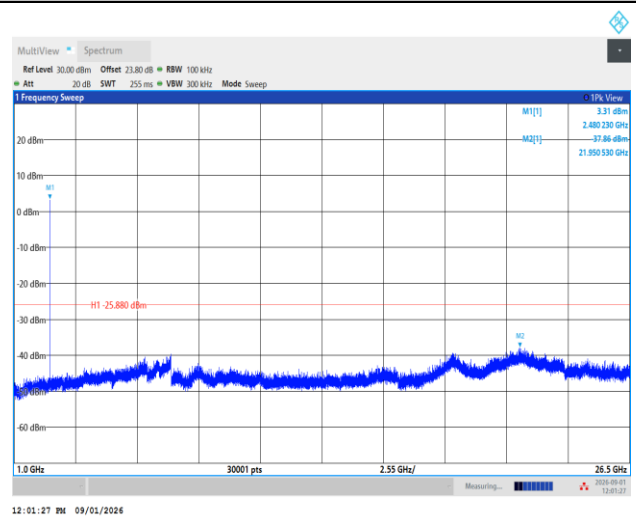
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot

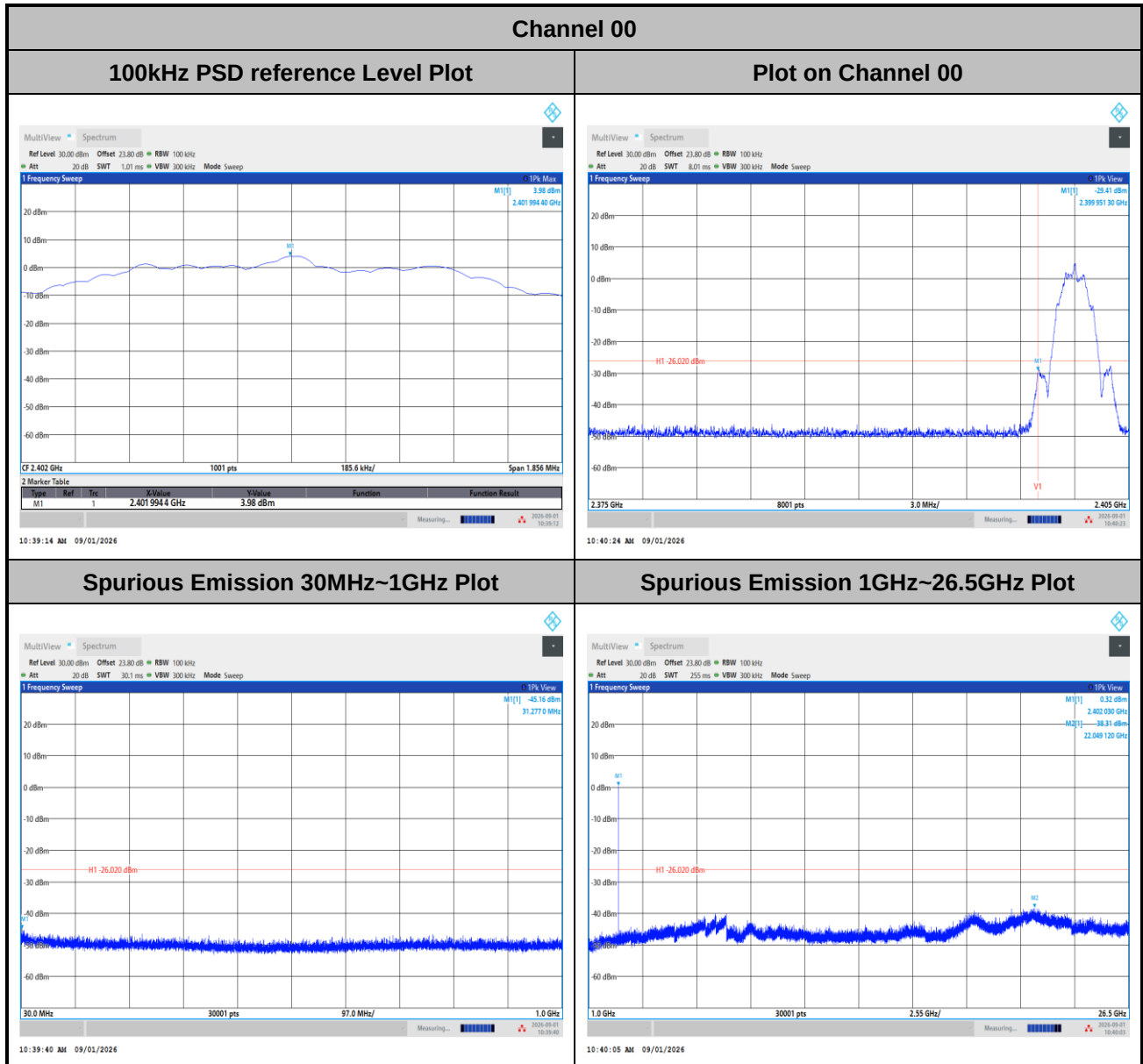


## Spurious Emission 1GHz~26.5GHz Plot





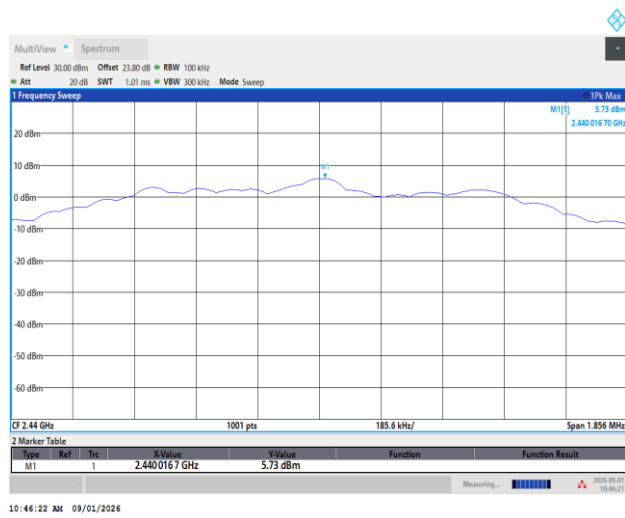
&lt;2M&gt;



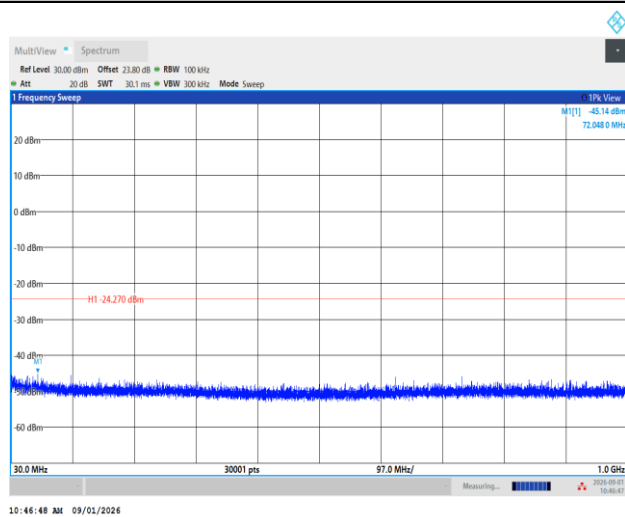


## Channel 19

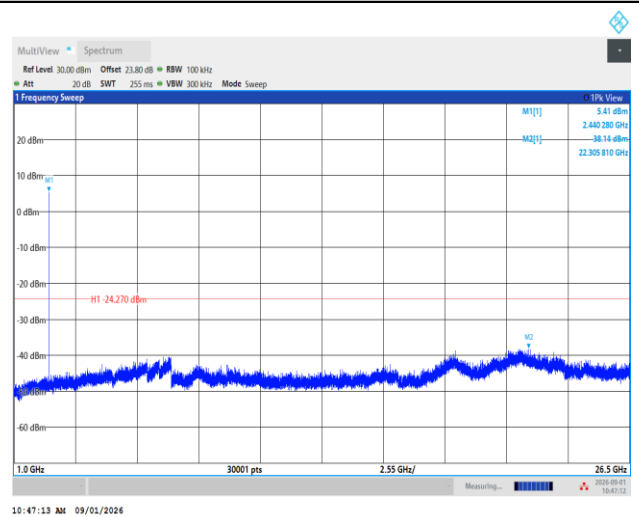
## 100kHz PSD reference Level Plot



## Spurious Emission 30MHz~1GHz Plot



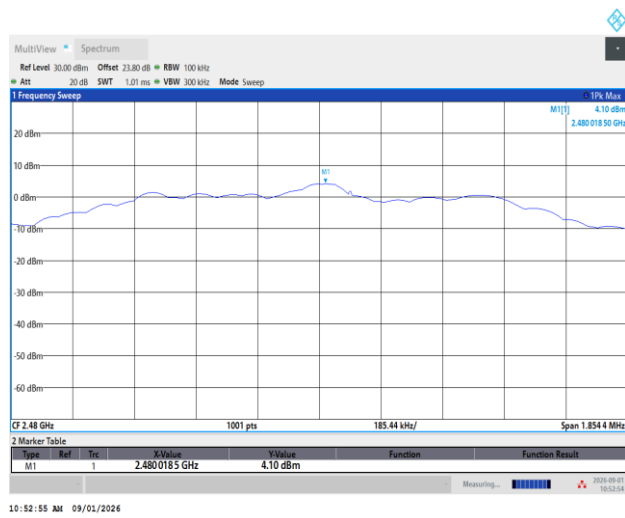
## Spurious Emission 1GHz~26.5GHz Plot



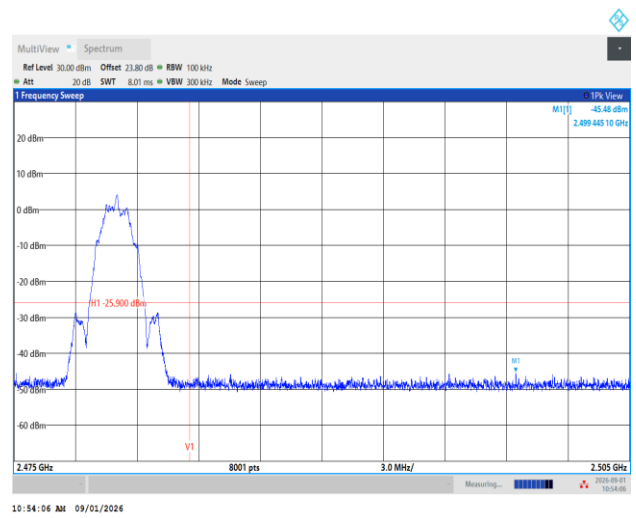


## Channel 39

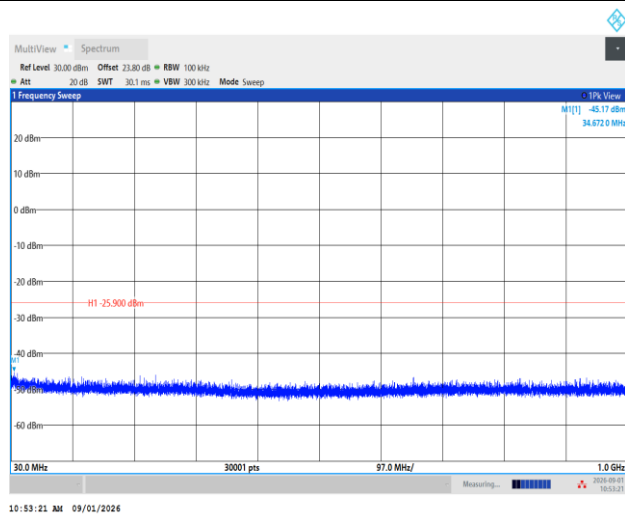
## 100kHz PSD reference Level Plot



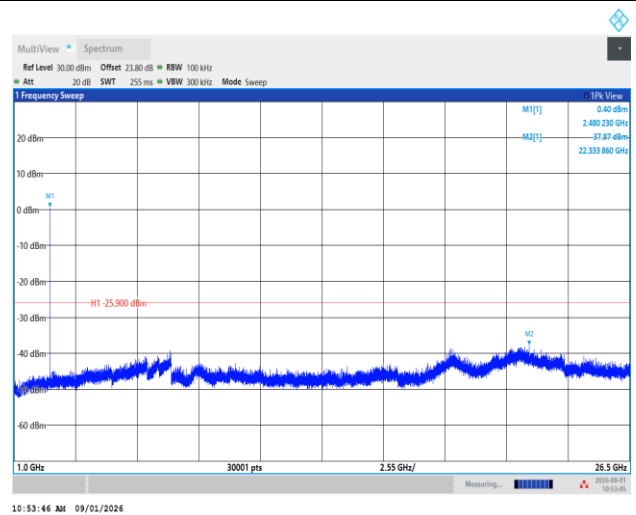
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot



## Spurious Emission 1GHz~26.5GHz Plot

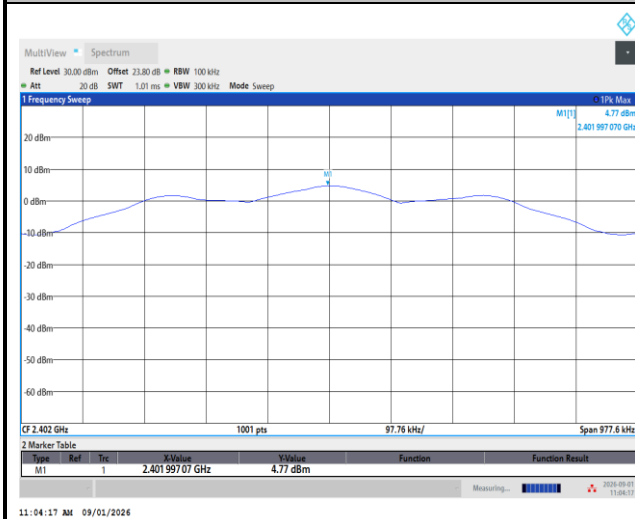




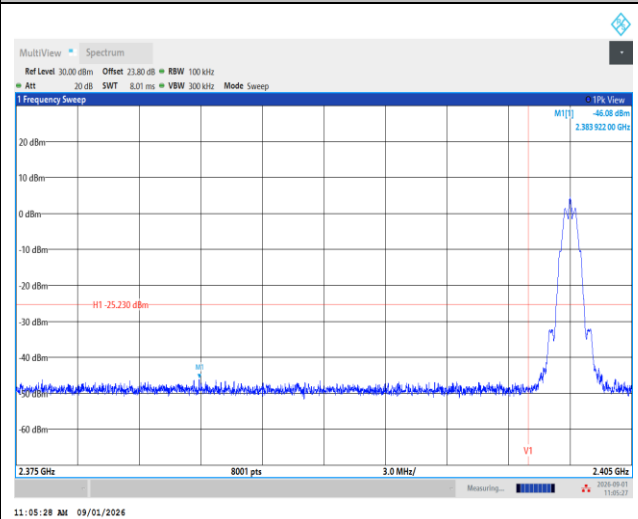
&lt;125kbps&gt;

## Channel 00

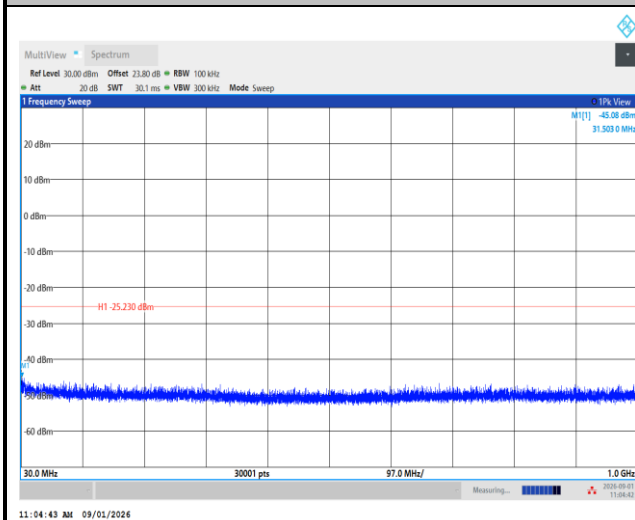
## 100kHz PSD reference Level Plot



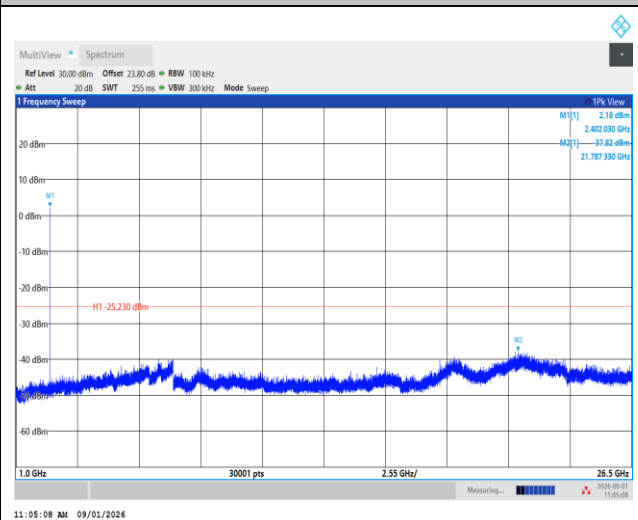
## Plot on Channel 00



## Spurious Emission 30MHz~1GHz Plot



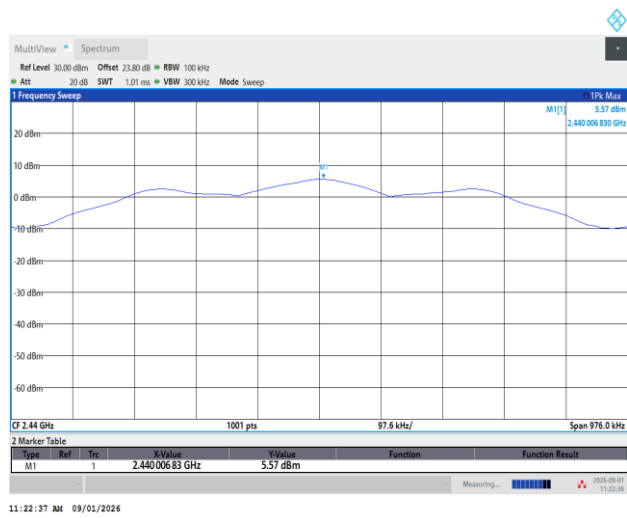
## Spurious Emission 1GHz~26.5GHz Plot



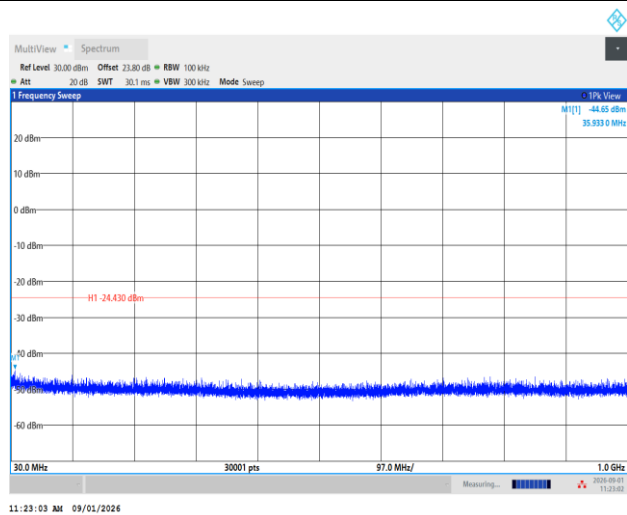


## Channel 19

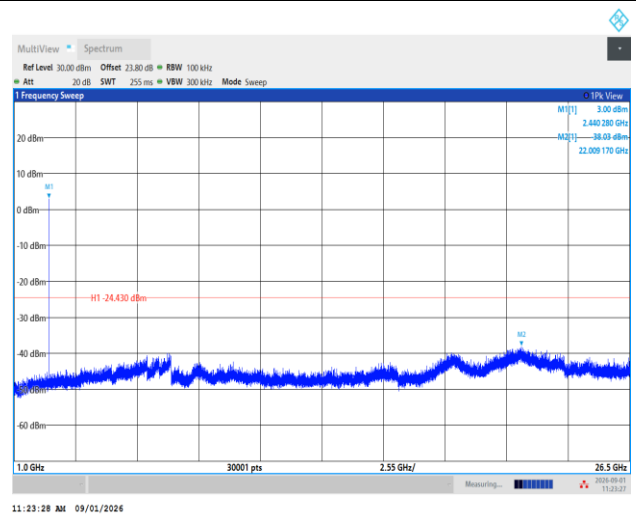
## 100kHz PSD reference Level Plot



## Spurious Emission 30MHz~1GHz Plot



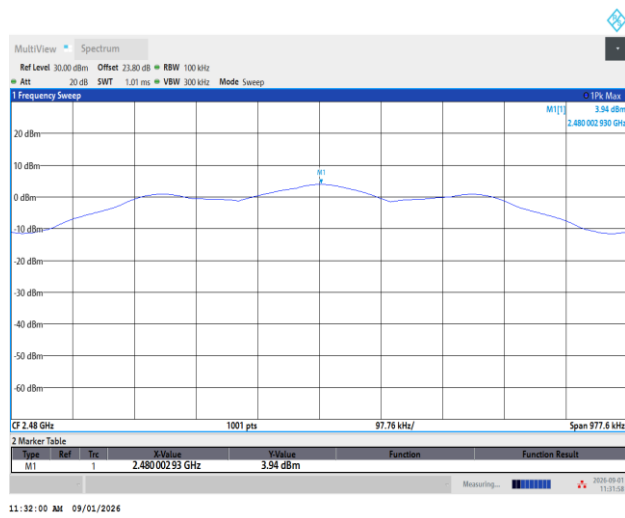
## Spurious Emission 1GHz~26.5GHz Plot



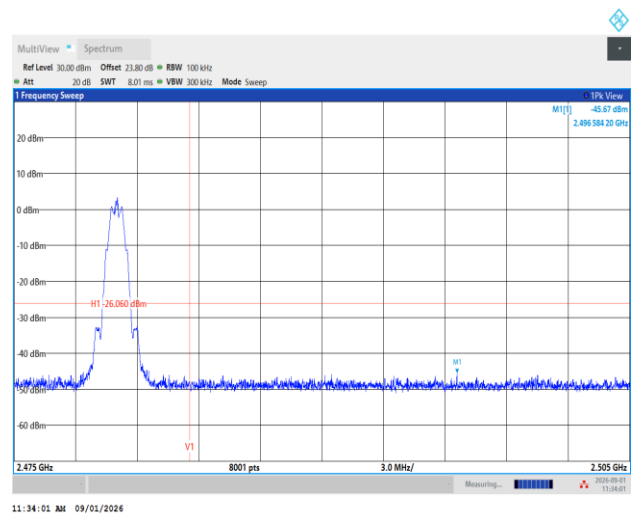


## Channel 39

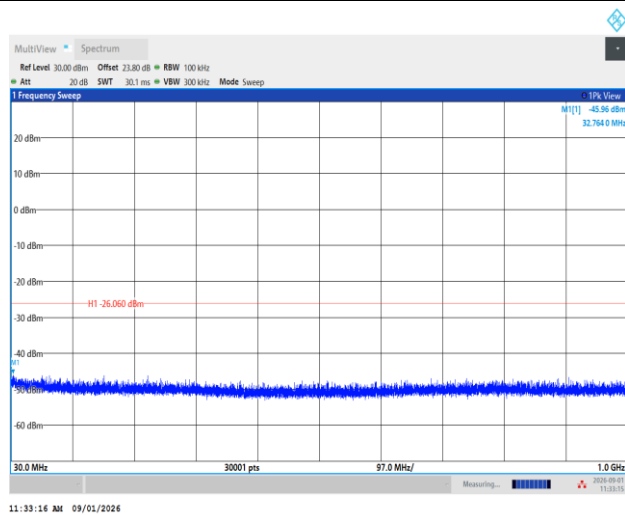
## 100kHz PSD reference Level Plot



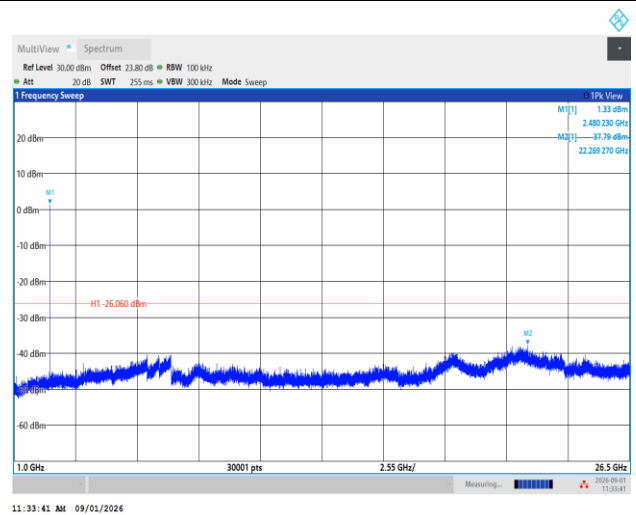
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot



## Spurious Emission 1GHz~26.5GHz Plot

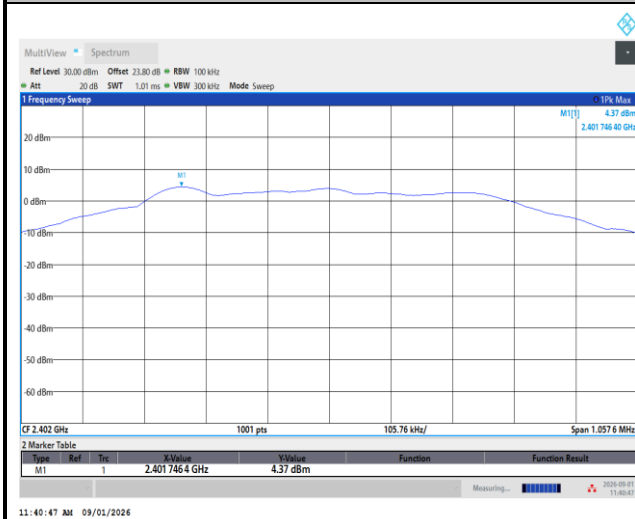




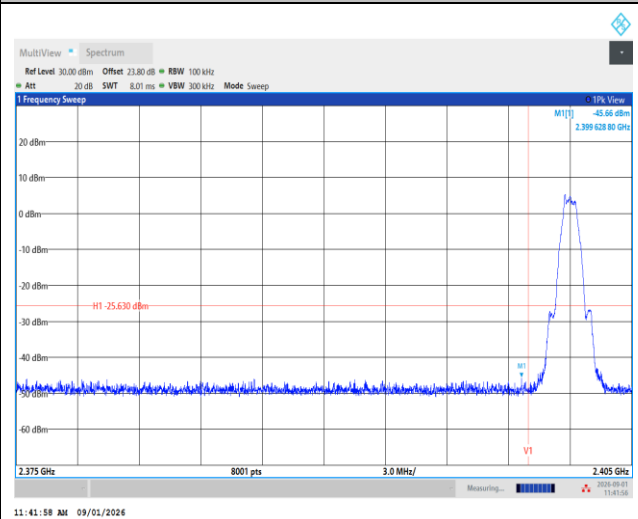
&lt;500kbps&gt;

## Channel 00

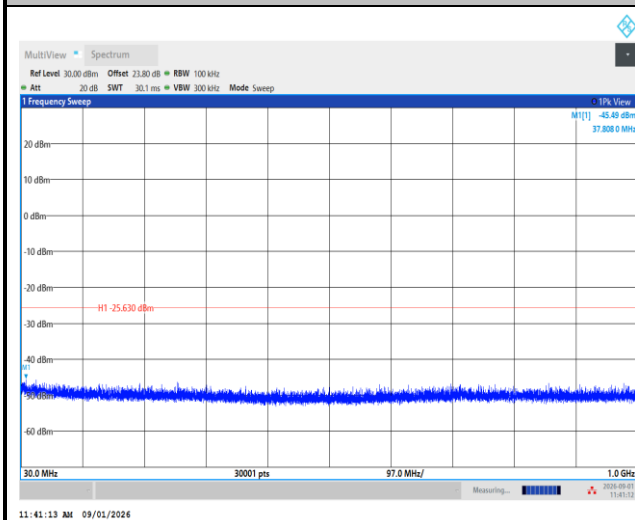
## 100kHz PSD reference Level Plot



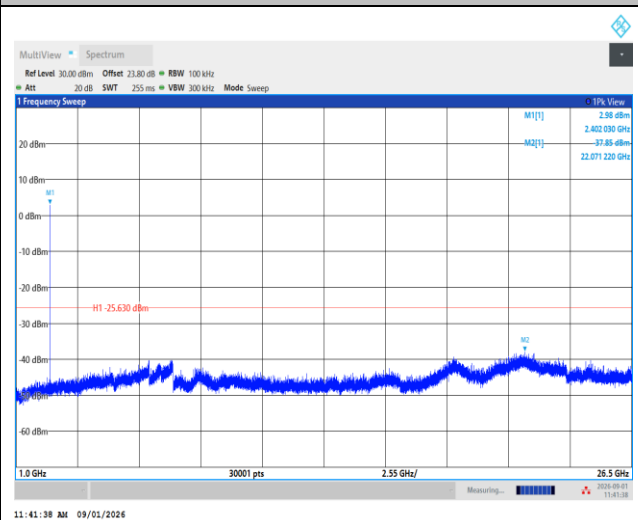
## Plot on Channel 00



## Spurious Emission 30MHz~1GHz Plot



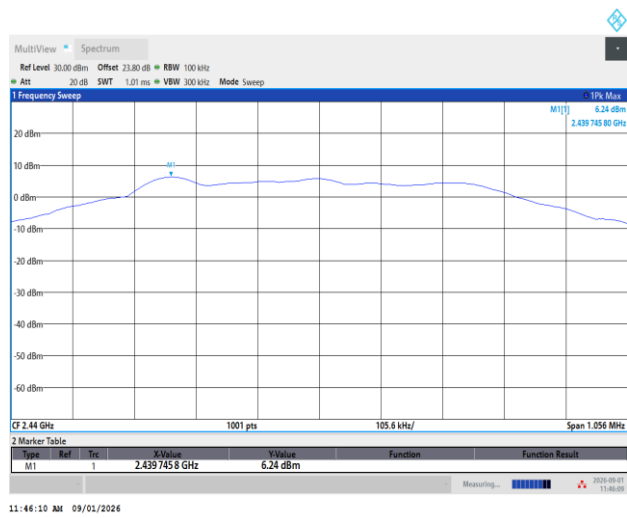
## Spurious Emission 1GHz~26.5GHz Plot



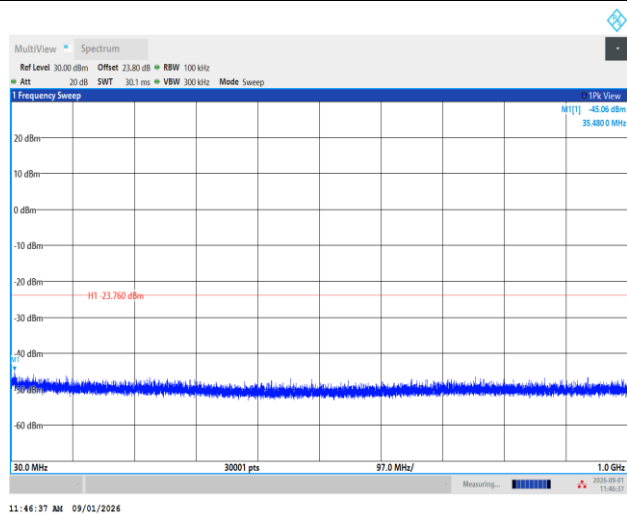


## Channel 19

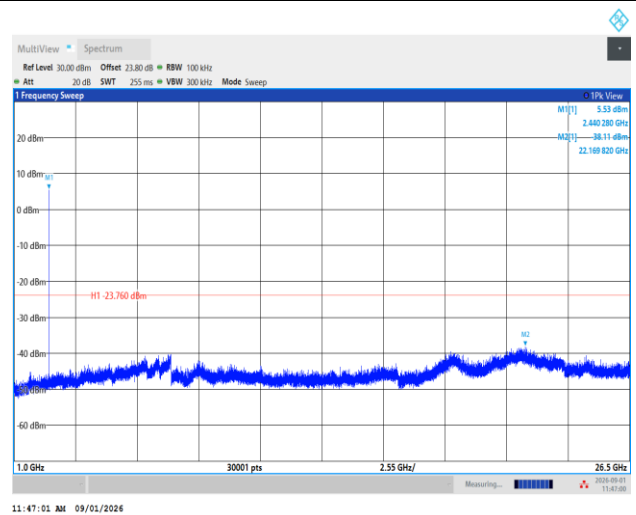
## 100kHz PSD reference Level Plot



## Spurious Emission 30MHz~1GHz Plot



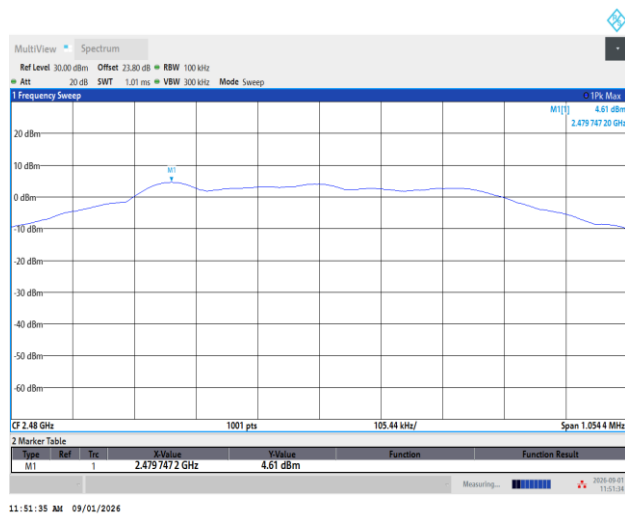
## Spurious Emission 1GHz~26.5GHz Plot



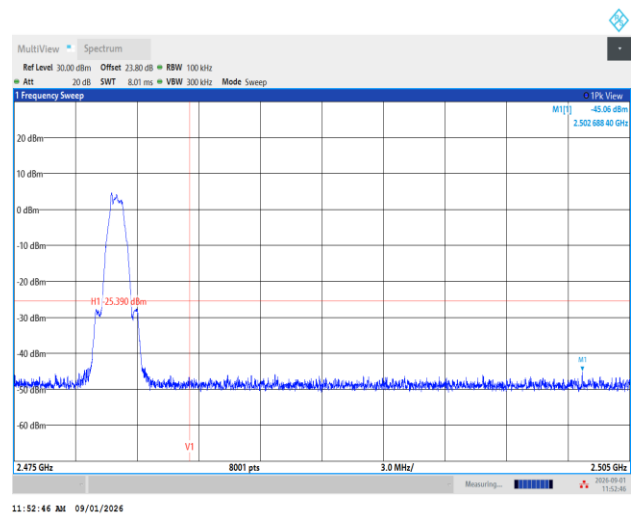


## Channel 39

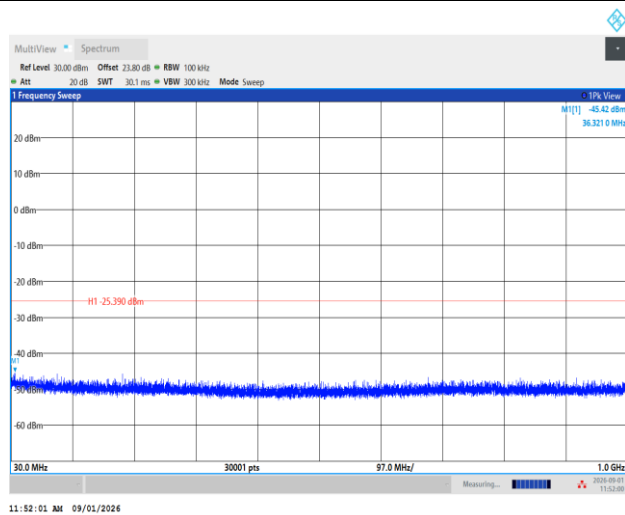
## 100kHz PSD reference Level Plot



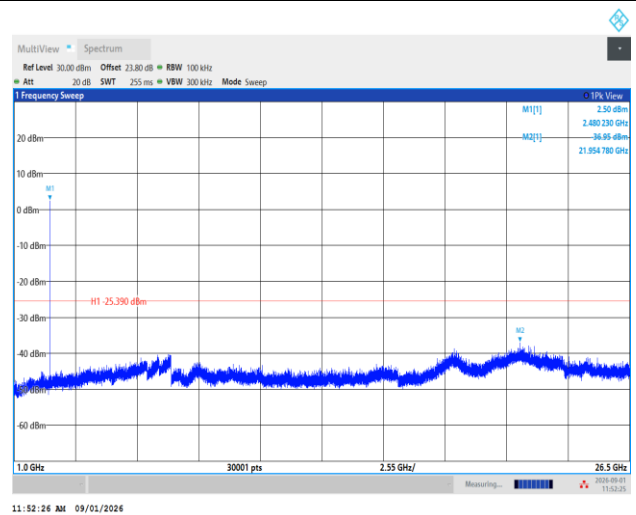
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot



## Spurious Emission 1GHz~26.5GHz Plot





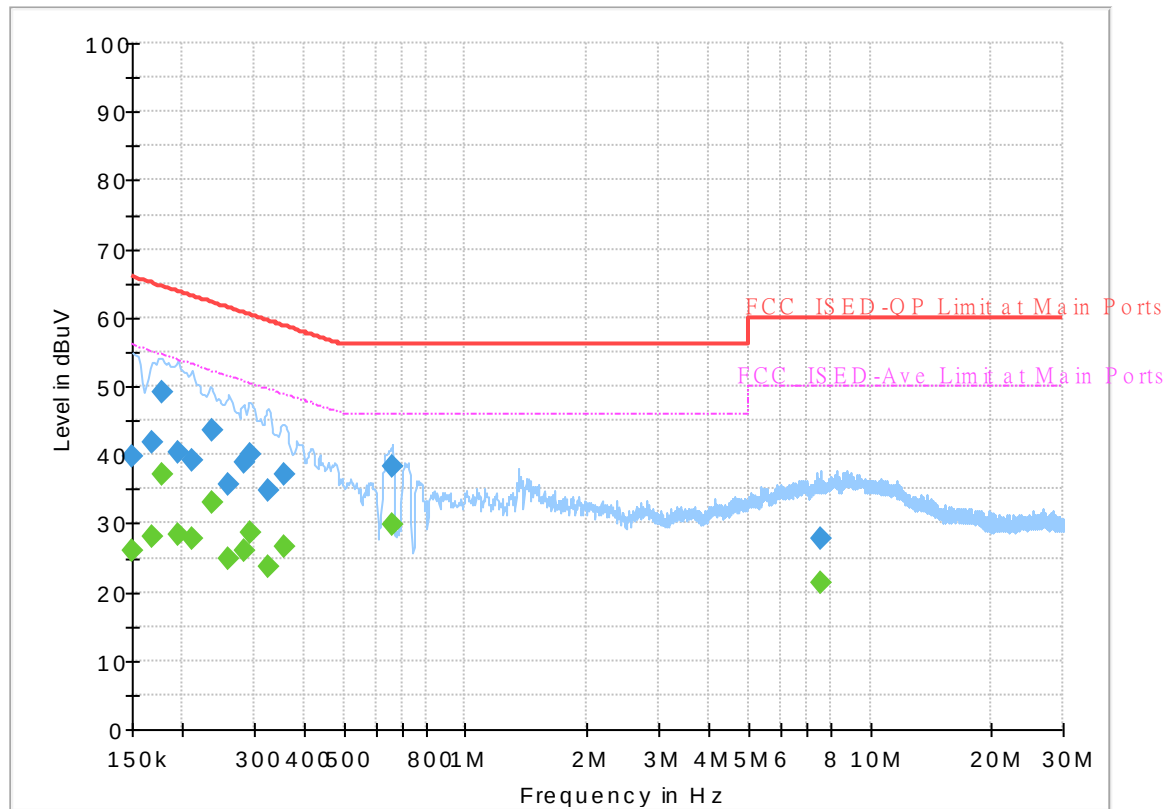
## **Appendix B. AC Conducted Emission Test Results**

|                        |            |                            |         |
|------------------------|------------|----------------------------|---------|
| <b>Test Engineer :</b> | Brian Chen | <b>Temperature :</b>       | 23~26°C |
|                        |            | <b>Relative Humidity :</b> | 45~55%  |

## EUT Information

Report NO : 672112  
 Test Mode : Mode 1  
 Test Voltage : 120Vac/60Hz  
 Phase : Line

Full Spectrum



## Final Result

| Frequency (MHz) | QuasiPeak (dBuV) | CAverage (dBuV) | Limit (dBuV) | Margin (dB) | Line | Filter | Corr. (dB) |
|-----------------|------------------|-----------------|--------------|-------------|------|--------|------------|
| 0.150000        | ---              | 25.92           | 56.00        | 30.08       | L1   | OFF    | 19.9       |
| 0.150000        | 39.85            | ---             | 66.00        | 26.15       | L1   | OFF    | 19.9       |
| 0.168000        | ---              | 27.97           | 55.06        | 27.09       | L1   | OFF    | 19.9       |
| 0.168000        | 41.90            | ---             | 65.06        | 23.16       | L1   | OFF    | 19.9       |
| 0.177000        | ---              | 37.13           | 54.63        | 17.50       | L1   | OFF    | 19.9       |
| 0.177000        | 49.15            | ---             | 64.63        | 15.48       | L1   | OFF    | 19.9       |
| 0.195000        | ---              | 28.34           | 53.82        | 25.48       | L1   | OFF    | 19.9       |
| 0.195000        | 40.33            | ---             | 63.82        | 23.49       | L1   | OFF    | 19.9       |
| 0.210750        | ---              | 27.71           | 53.18        | 25.47       | L1   | OFF    | 19.9       |
| 0.210750        | 39.05            | ---             | 63.18        | 24.13       | L1   | OFF    | 19.9       |
| 0.235500        | ---              | 33.16           | 52.25        | 19.09       | L1   | OFF    | 19.9       |
| 0.235500        | 43.66            | ---             | 62.25        | 18.59       | L1   | OFF    | 19.9       |
| 0.260250        | ---              | 24.81           | 51.42        | 26.61       | L1   | OFF    | 19.9       |
| 0.260250        | 35.57            | ---             | 61.42        | 25.85       | L1   | OFF    | 19.9       |
| 0.282750        | ---              | 26.01           | 50.74        | 24.73       | L1   | OFF    | 19.9       |
| 0.282750        | 38.84            | ---             | 60.74        | 21.90       | L1   | OFF    | 19.9       |
| 0.294000        | ---              | 28.52           | 50.41        | 21.89       | L1   | OFF    | 19.9       |
| 0.294000        | 39.99            | ---             | 60.41        | 20.42       | L1   | OFF    | 19.9       |
| 0.325500        | ---              | 23.72           | 49.57        | 25.85       | L1   | OFF    | 19.9       |
| 0.325500        | 34.75            | ---             | 59.57        | 24.82       | L1   | OFF    | 19.9       |
| 0.357000        | ---              | 26.56           | 48.80        | 22.24       | L1   | OFF    | 19.9       |