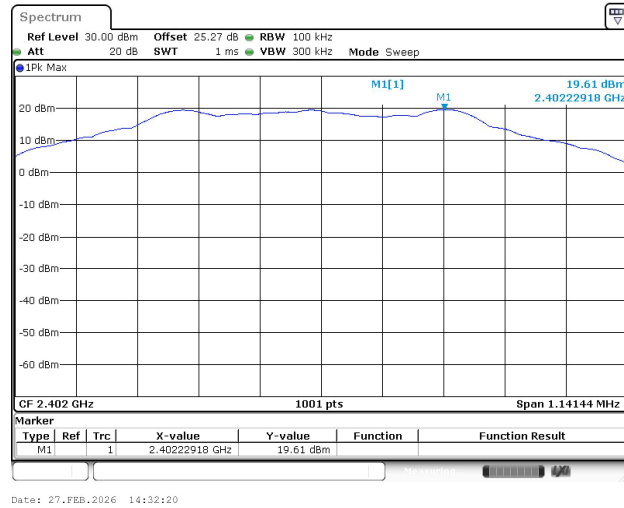
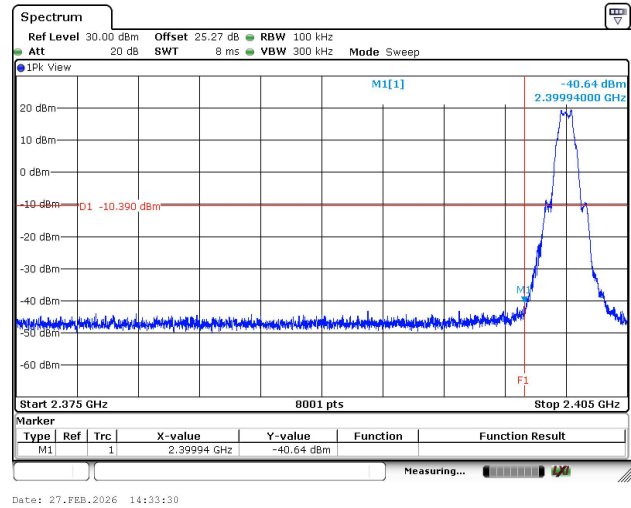
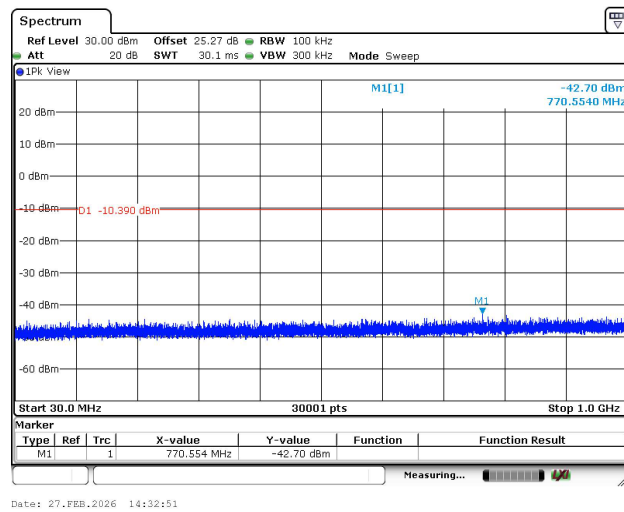
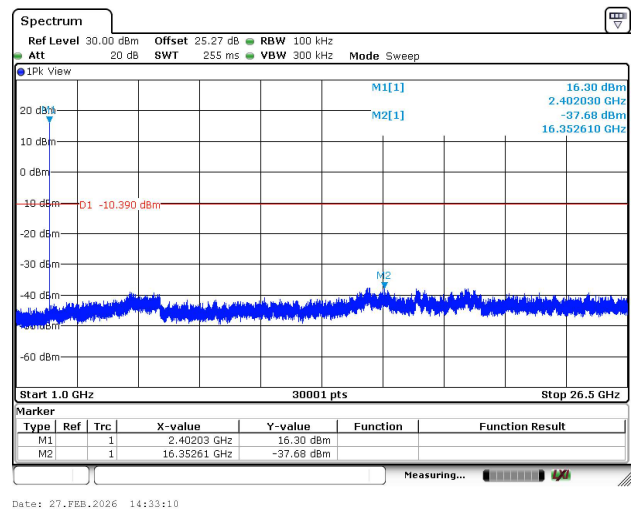


**Band Edge and Conducted Spurious Emission**

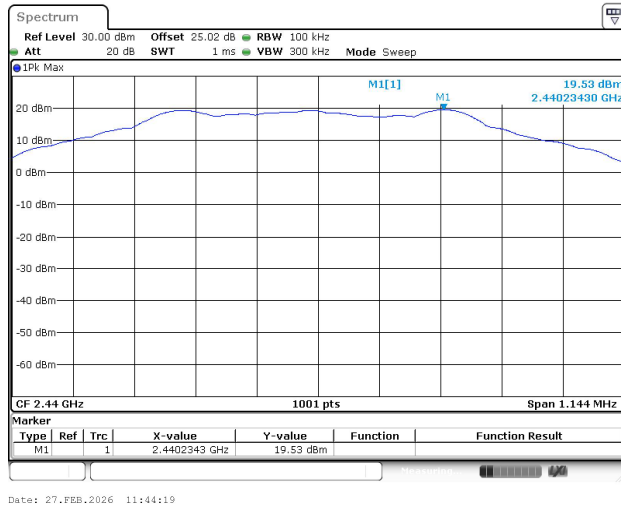
&lt;1Mbps&gt;

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

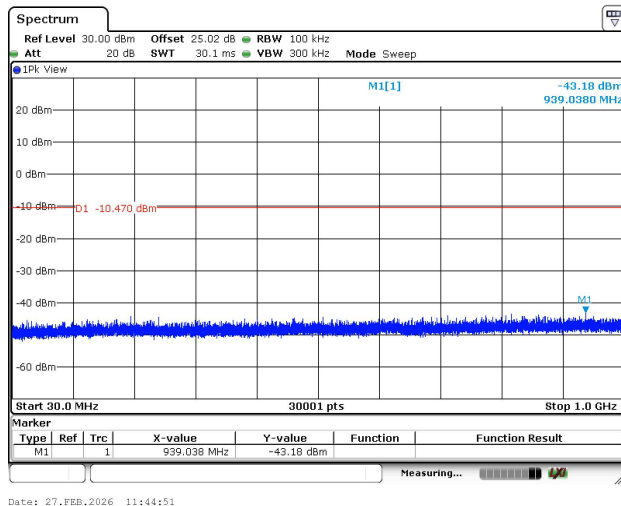


## Channel 19

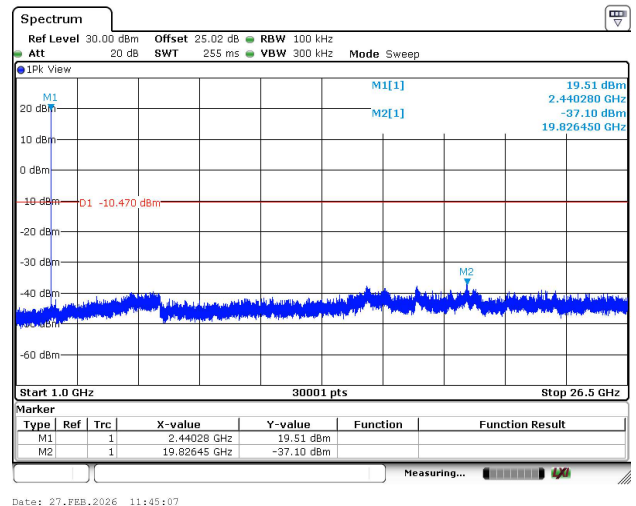
## 100kHz PSD reference Level Plot



## Spurious Emission 30MHz~1GHz Plot



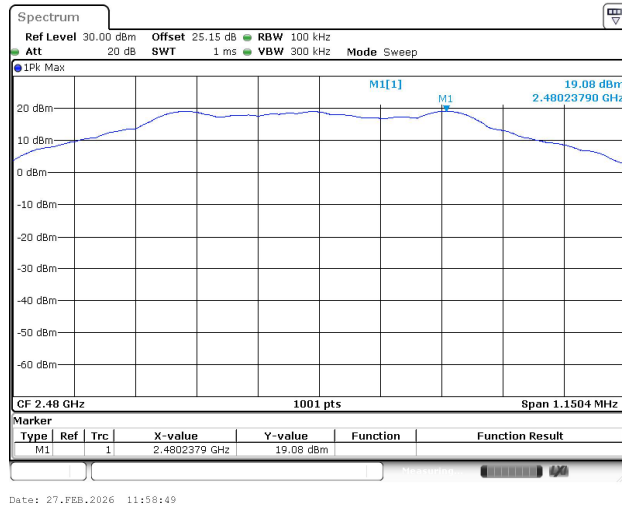
## Spurious Emission 1GHz~26.5GHz Plot



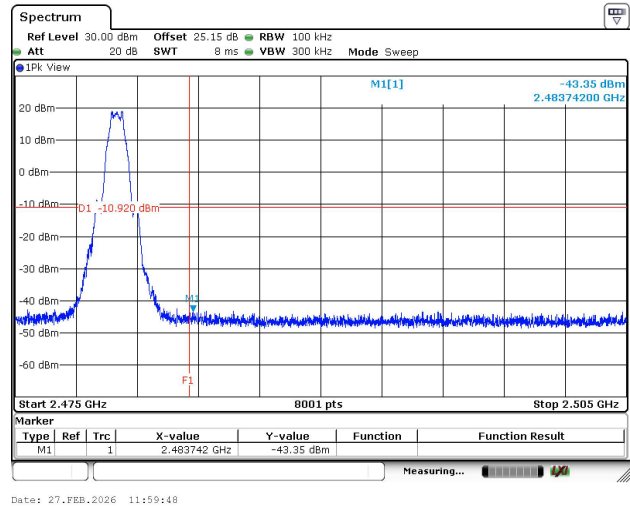


## Channel 39

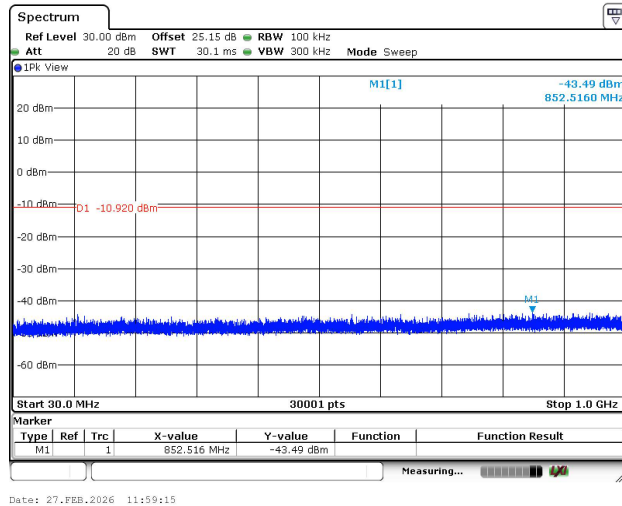
## 100kHz PSD reference Level Plot



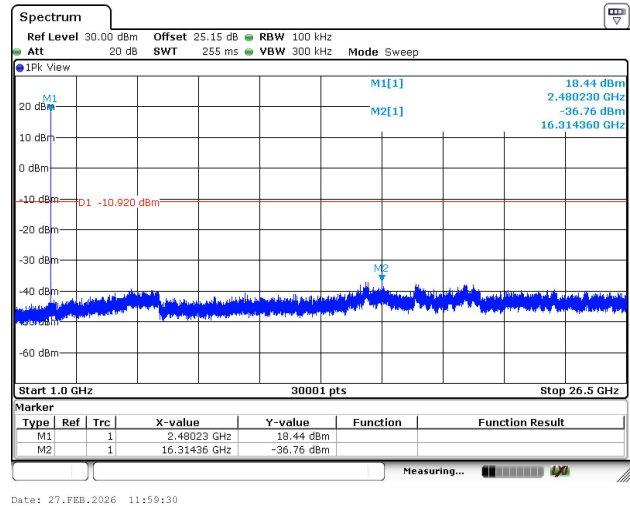
## Plot on Channel 39



## Spurious Emission 30MHz~1GHz Plot



## Spurious Emission 1GHz~26.5GHz Plot

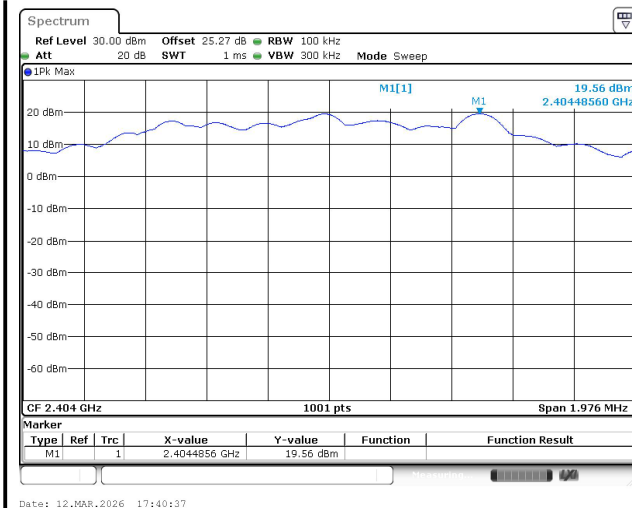




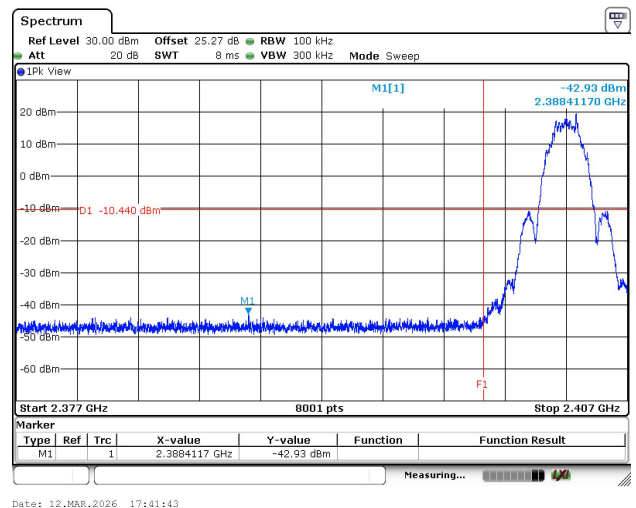
&lt;2Mbps&gt;

## Channel 01

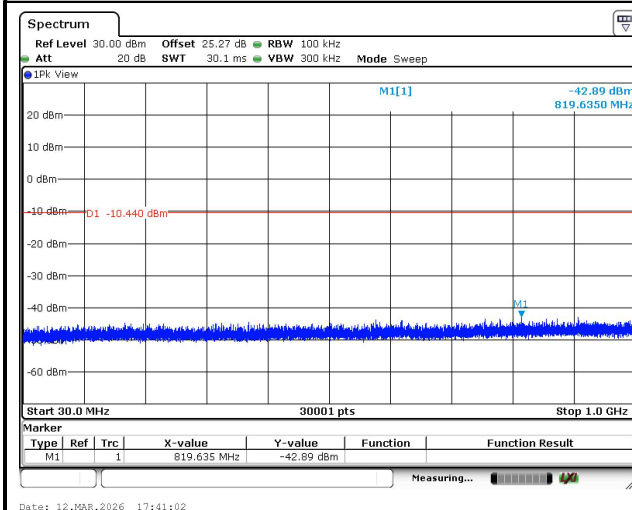
## 100kHz PSD reference Level Plot



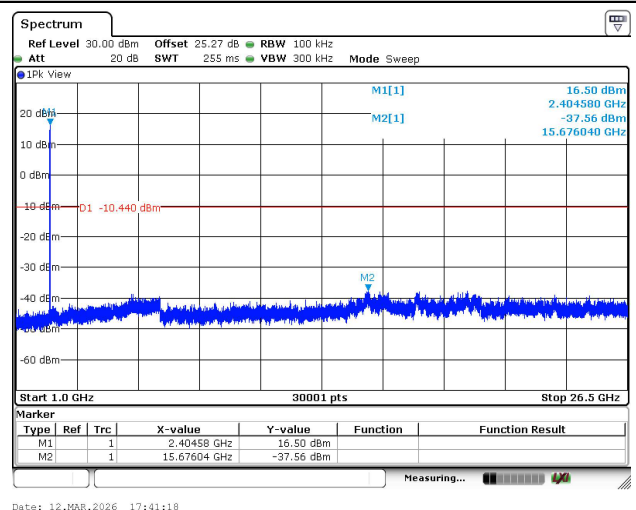
## Plot on Channel 01



## Spurious Emission 30MHz~1GHz Plot



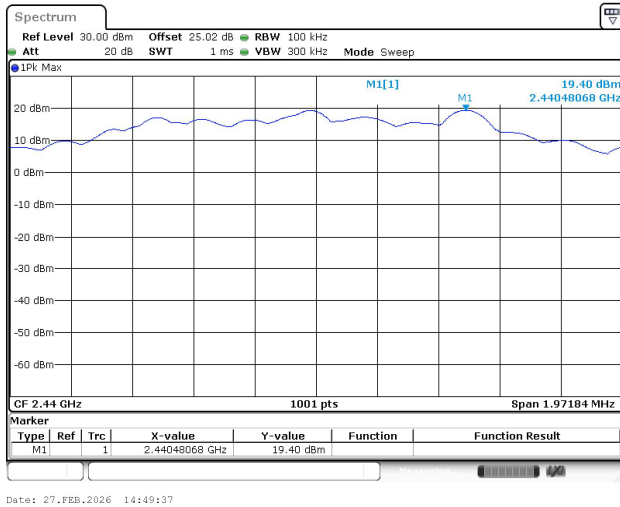
## Spurious Emission 1GHz~26.5GHz Plot



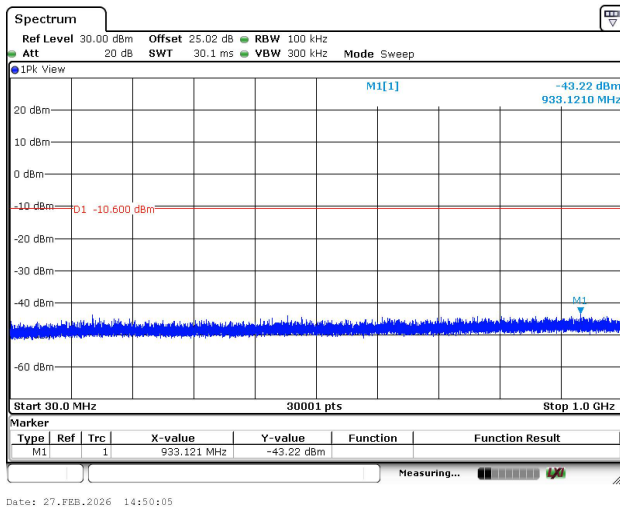


Channel 19

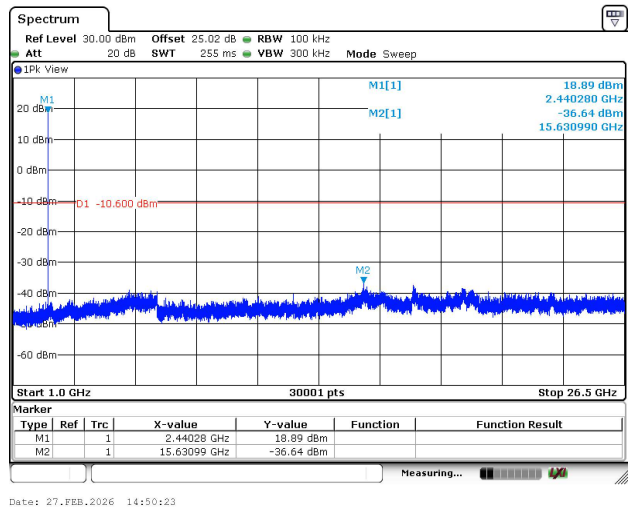
100kHz PSD reference Level Plot



Spurious Emission 30MHz~1GHz Plot



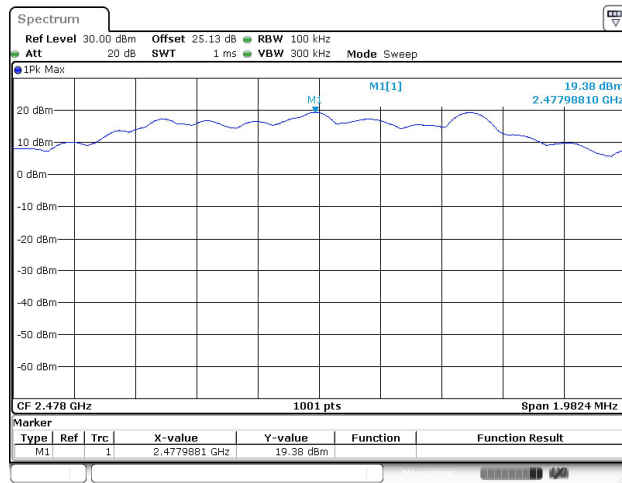
Spurious Emission 1GHz~26.5GHz Plot



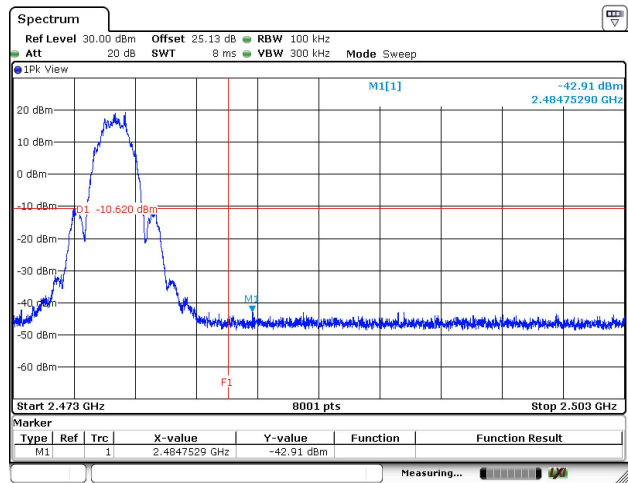


## Channel 38

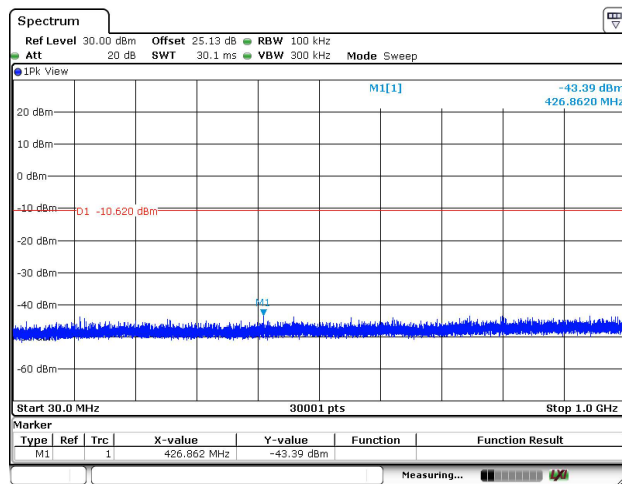
## 100kHz PSD reference Level Plot



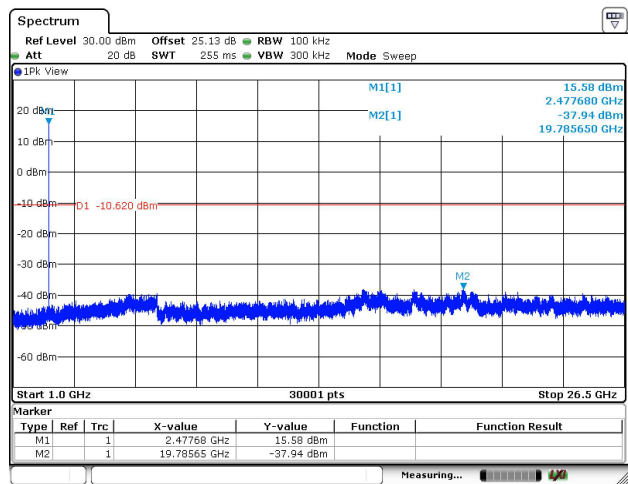
## Plot on Channel 38



## Spurious Emission 30MHz~1GHz Plot



## Spurious Emission 1GHz~26.5GHz Plot



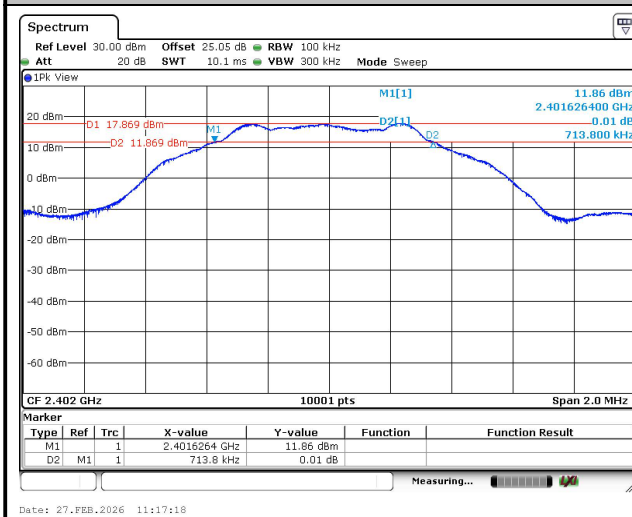


Number of TX = 2, Ant. 4 (Measured)

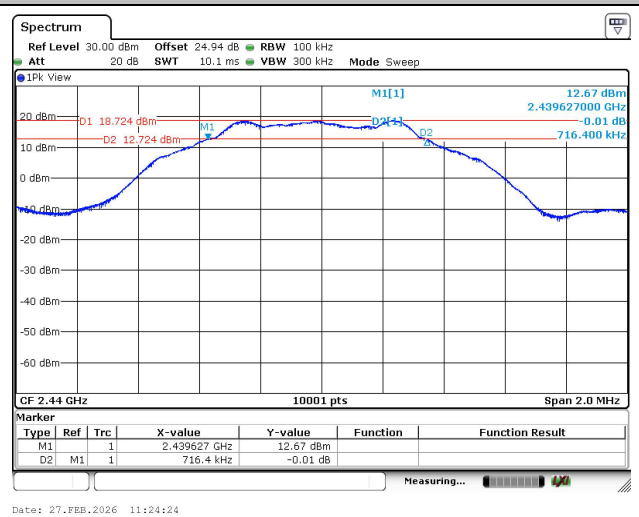
**6dB Bandwidth**

&lt;1Mbps&gt;

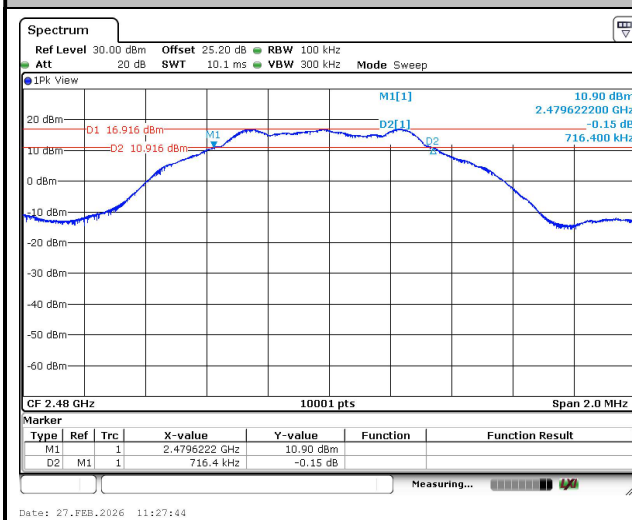
6 dB Bandwidth Plot on Channel 00



6 dB Bandwidth Plot on Channel 19



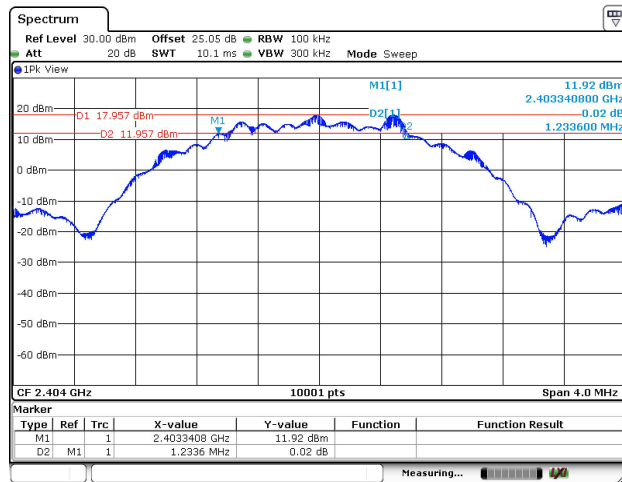
6 dB Bandwidth Plot on Channel 39





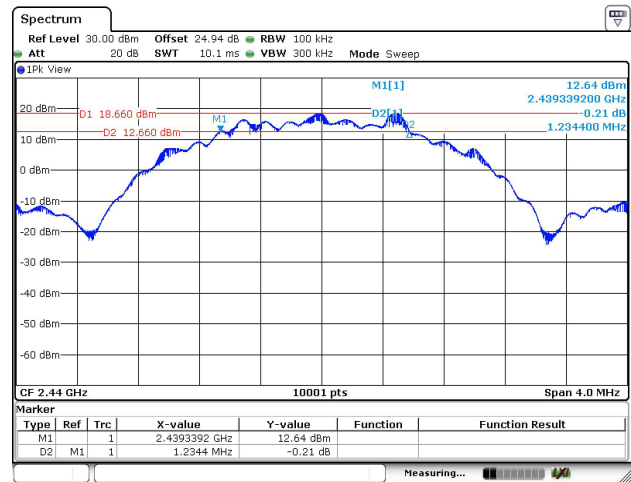
&lt;2Mbps&gt;

## 6 dB Bandwidth Plot on Channel 01



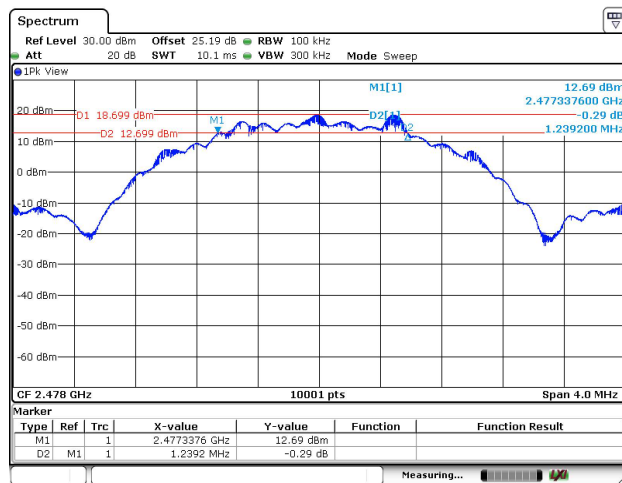
Date: 12.MAR.2026 17:19:20

## 6 dB Bandwidth Plot on Channel 19



Date: 27.FEB.2026 11:51:27

## 6 dB Bandwidth Plot on Channel 38



Date: 12.MAR.2026 17:27:46