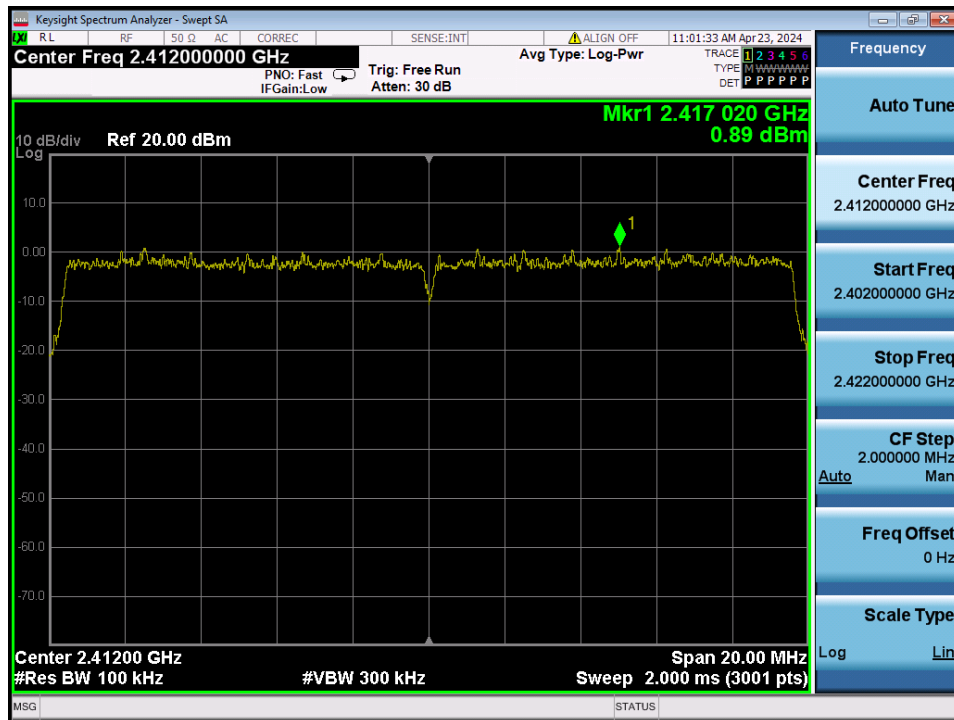
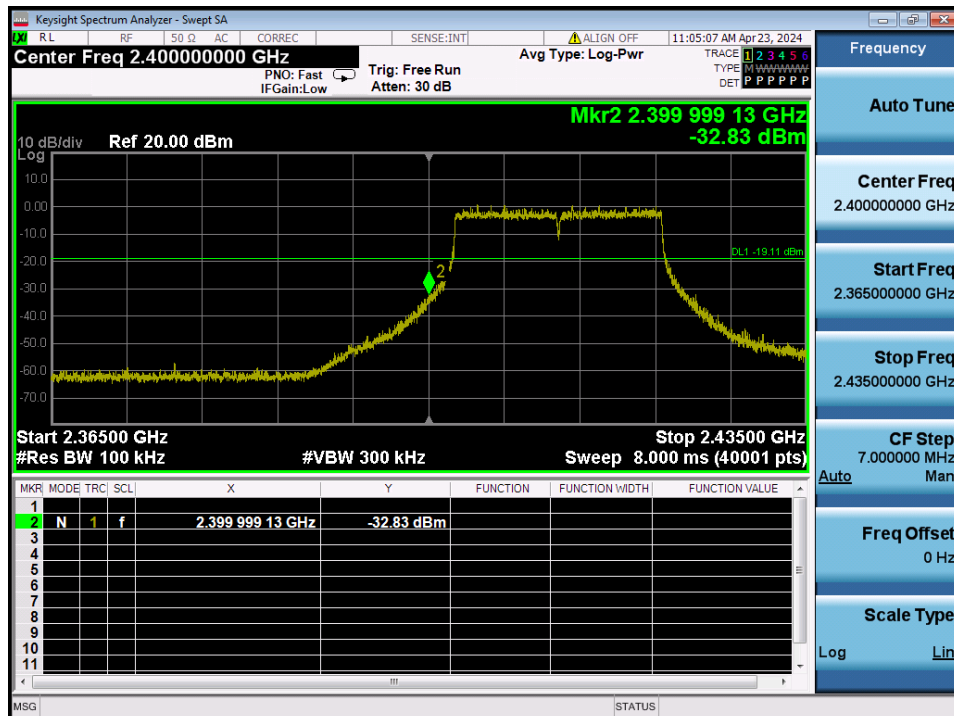


TM 1 & ANT 2 & SU & 2 412

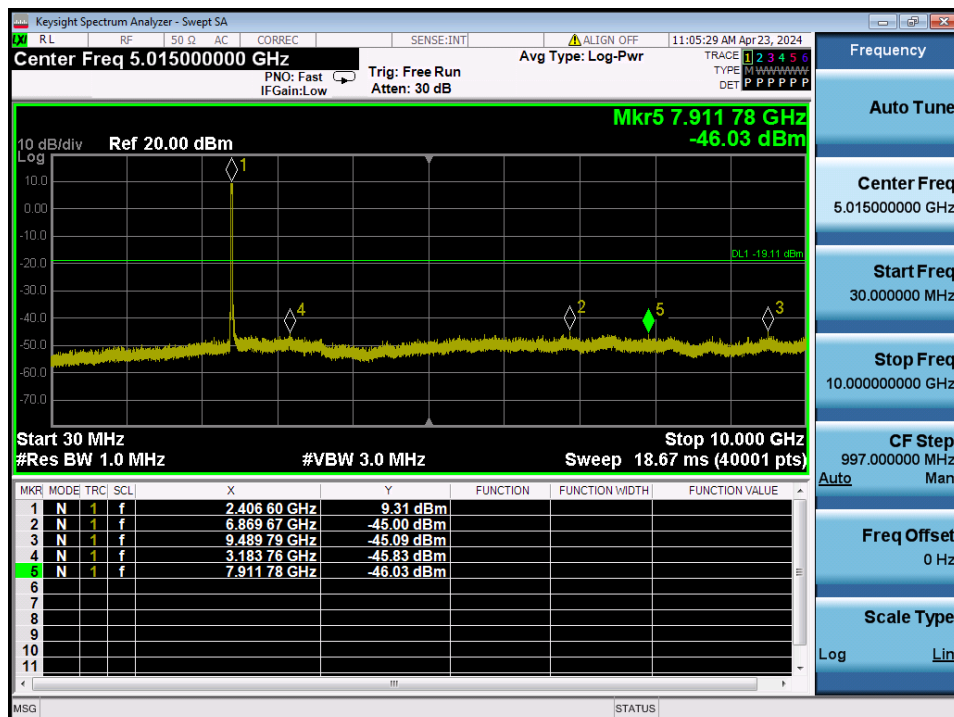
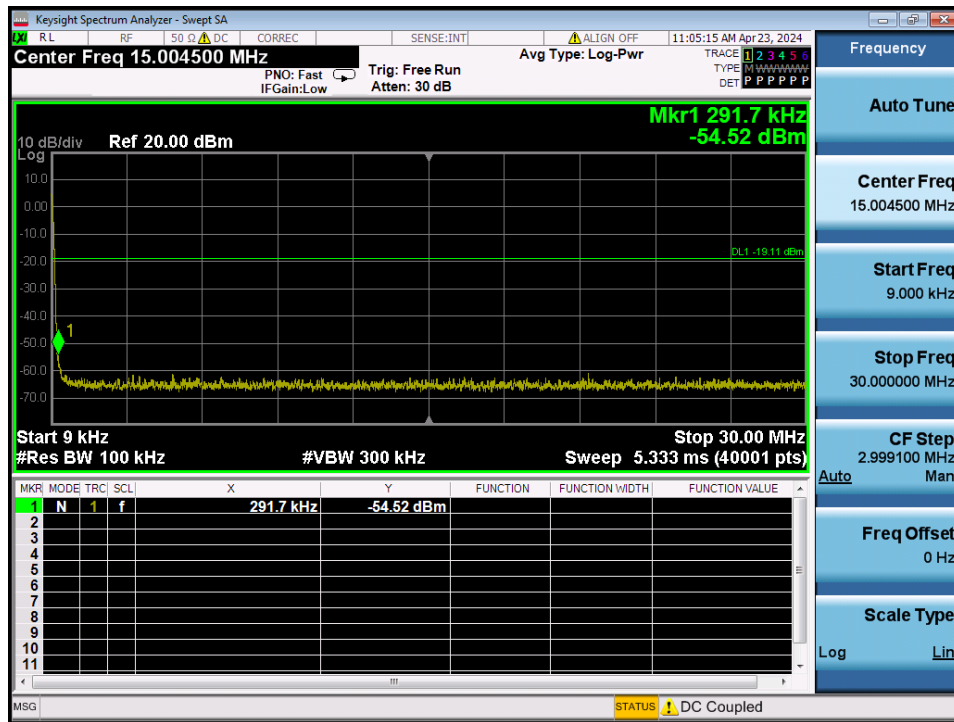
Reference



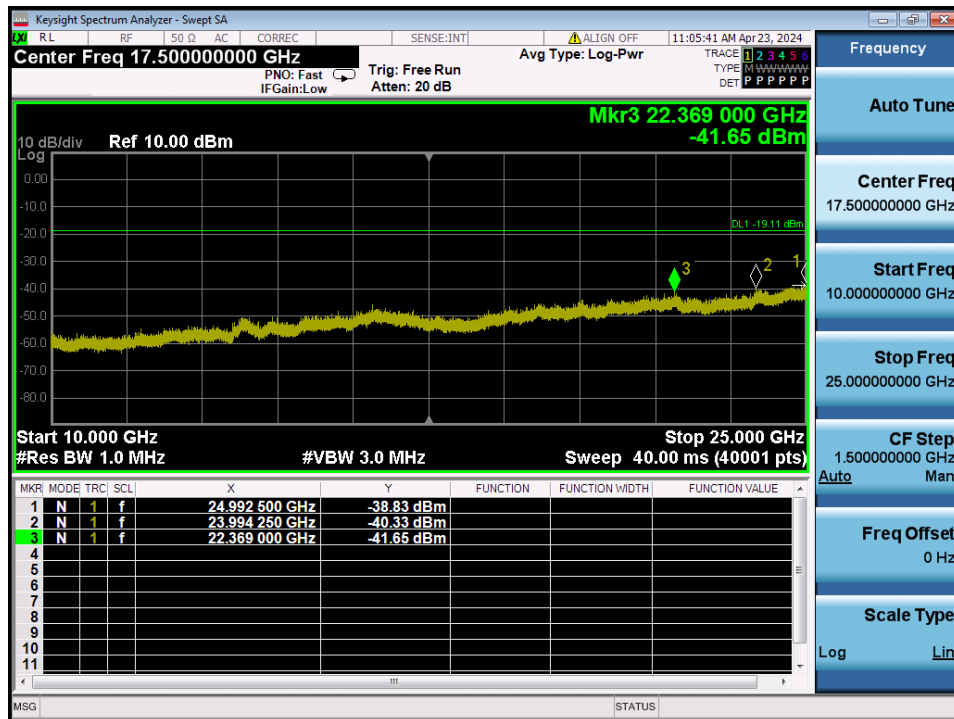
Low Band-edge



## Conducted Spurious Emissions

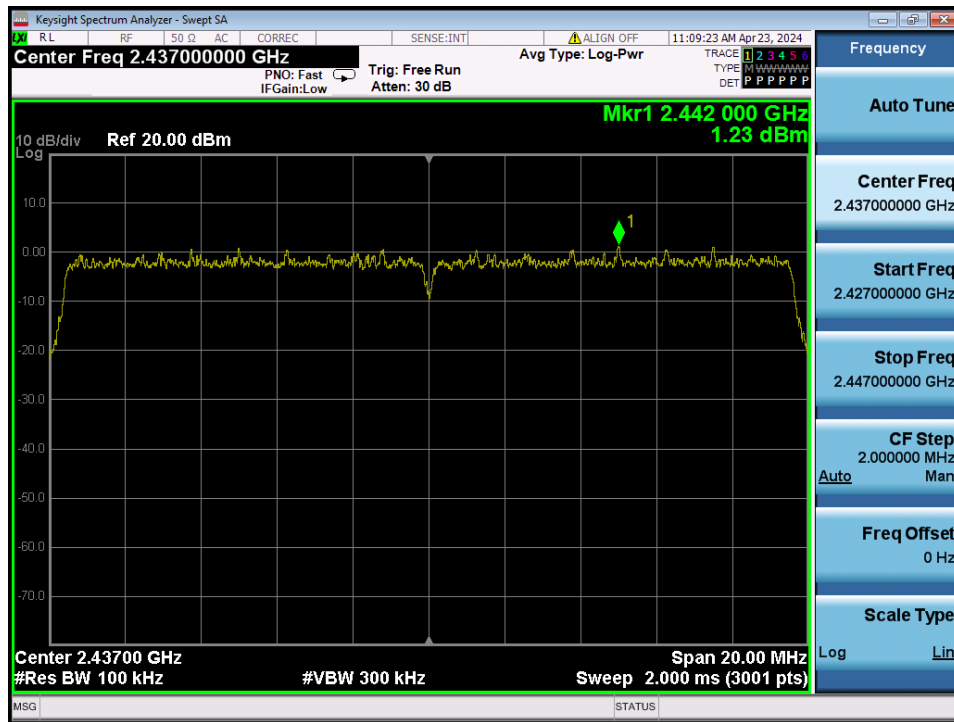


## Conducted Spurious Emissions

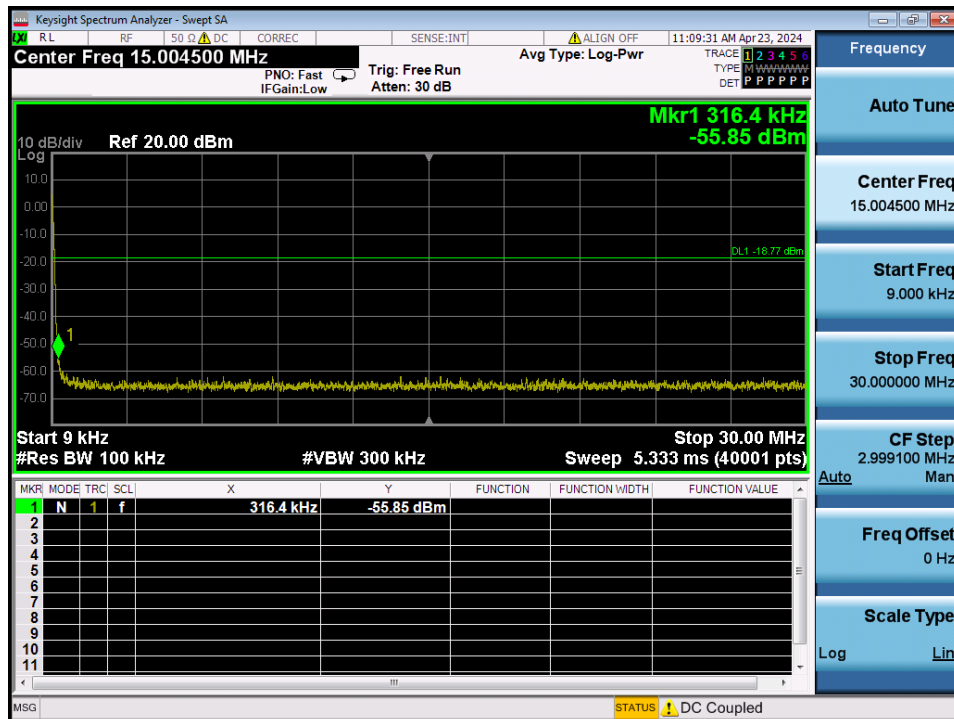


# TM 1 & ANT 2 & SU & 2 437

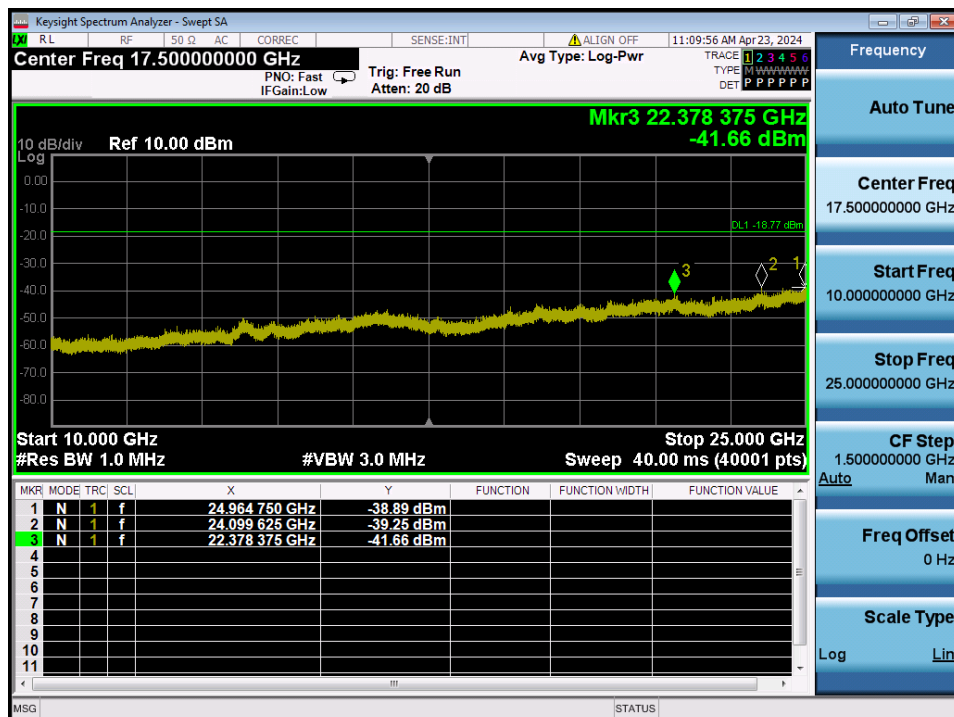
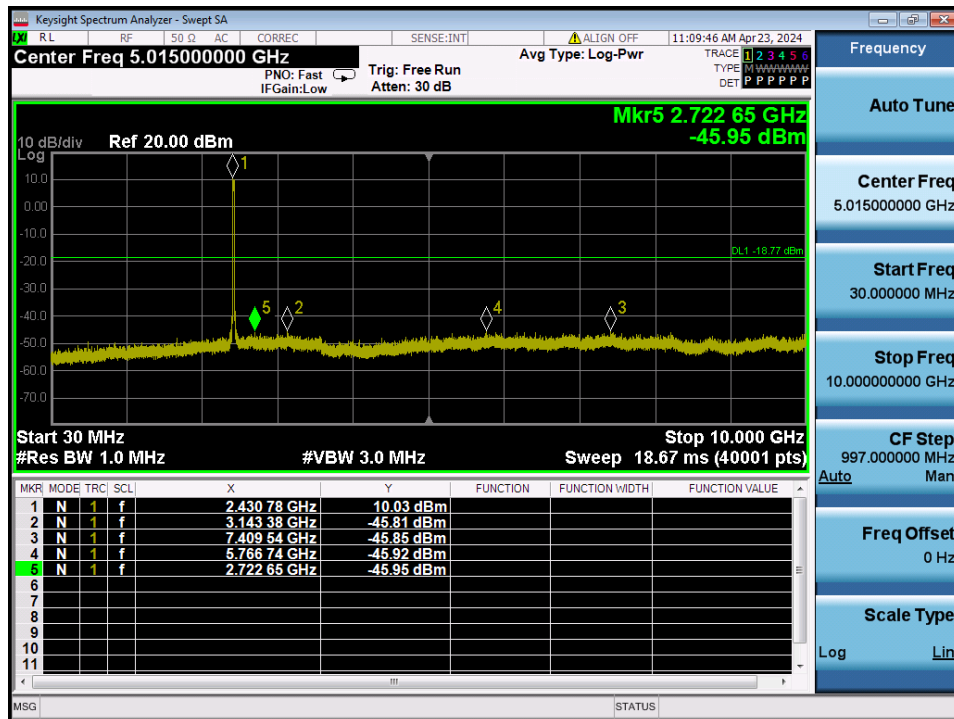
## Reference



## Conducted Spurious Emissions

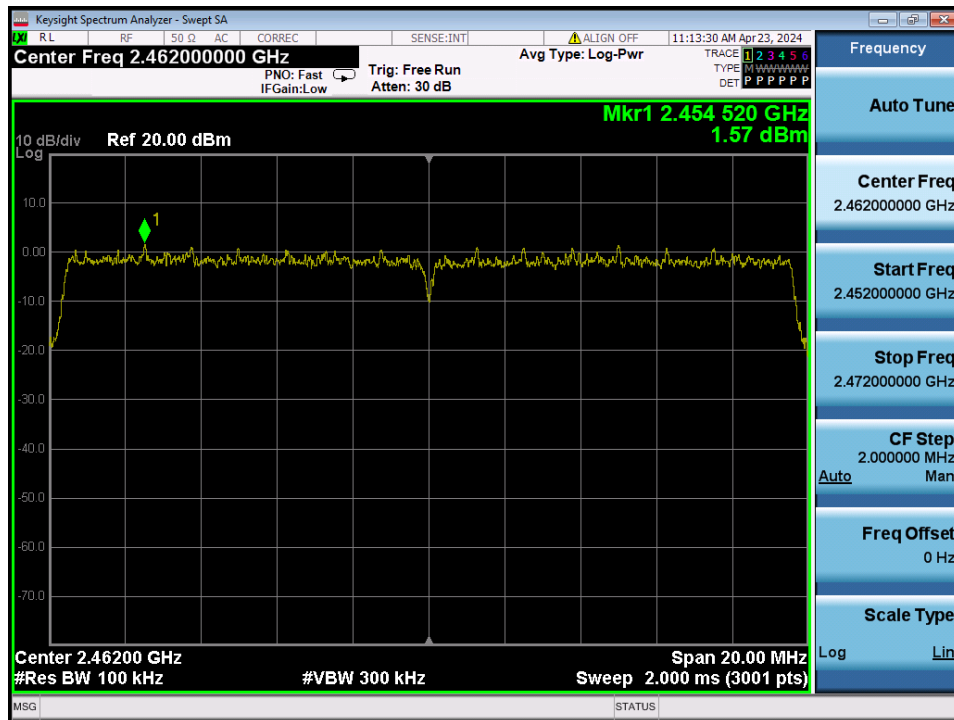


## Conducted Spurious Emissions

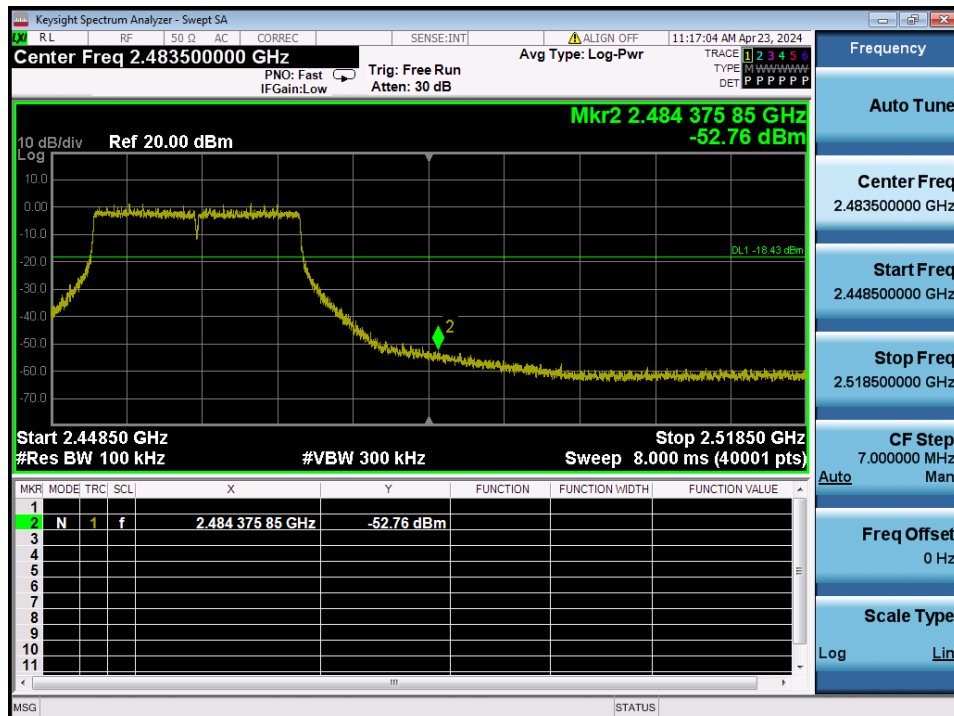


TM 1 & ANT 2 & SU & 2 462

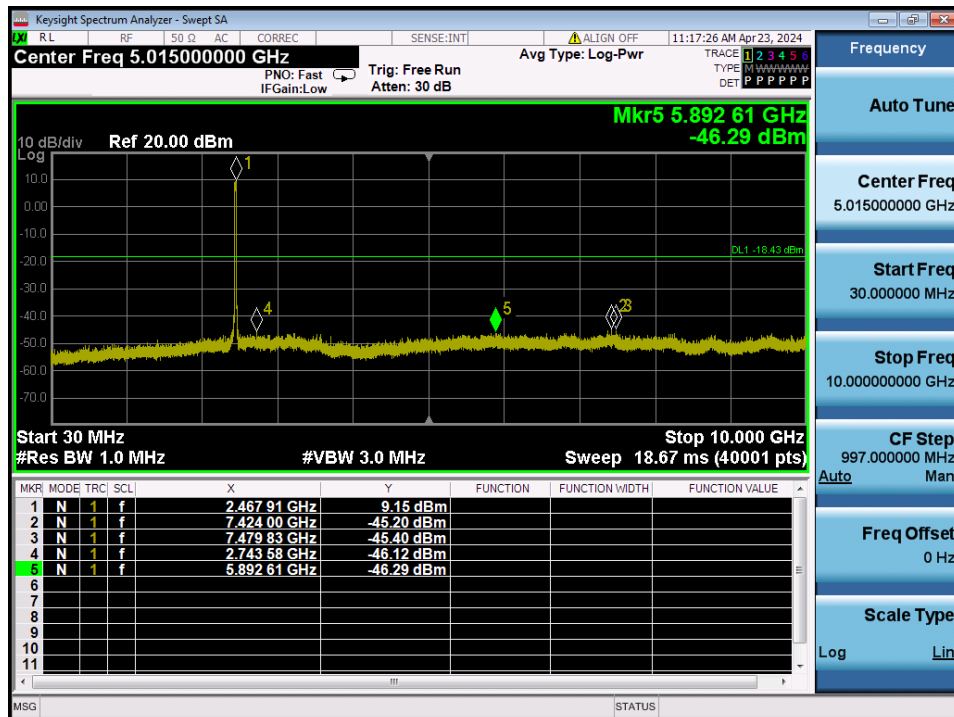
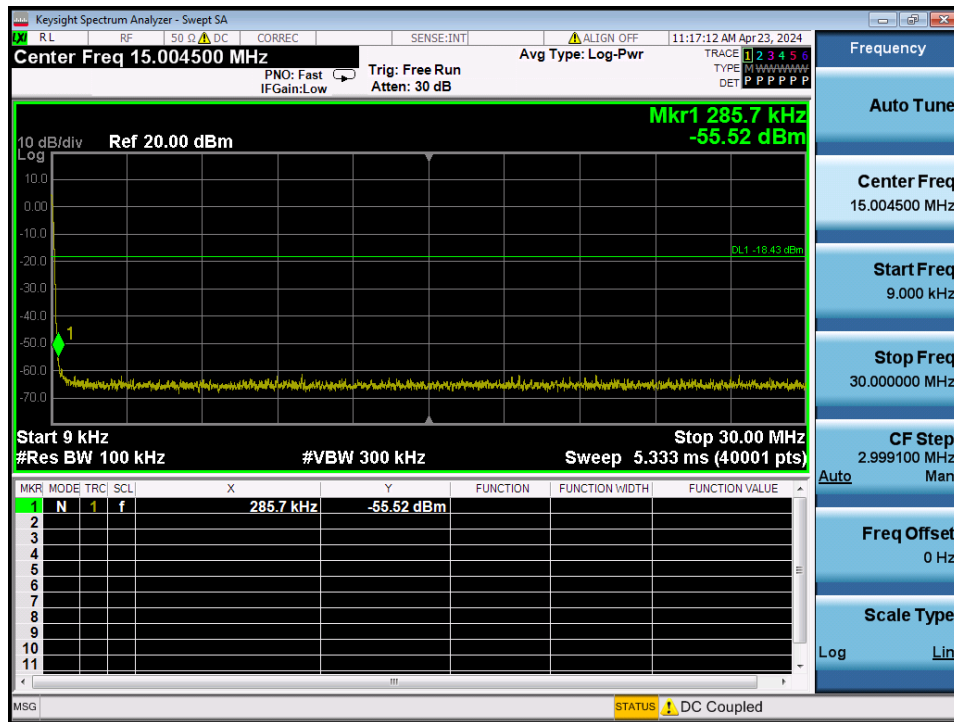
Reference



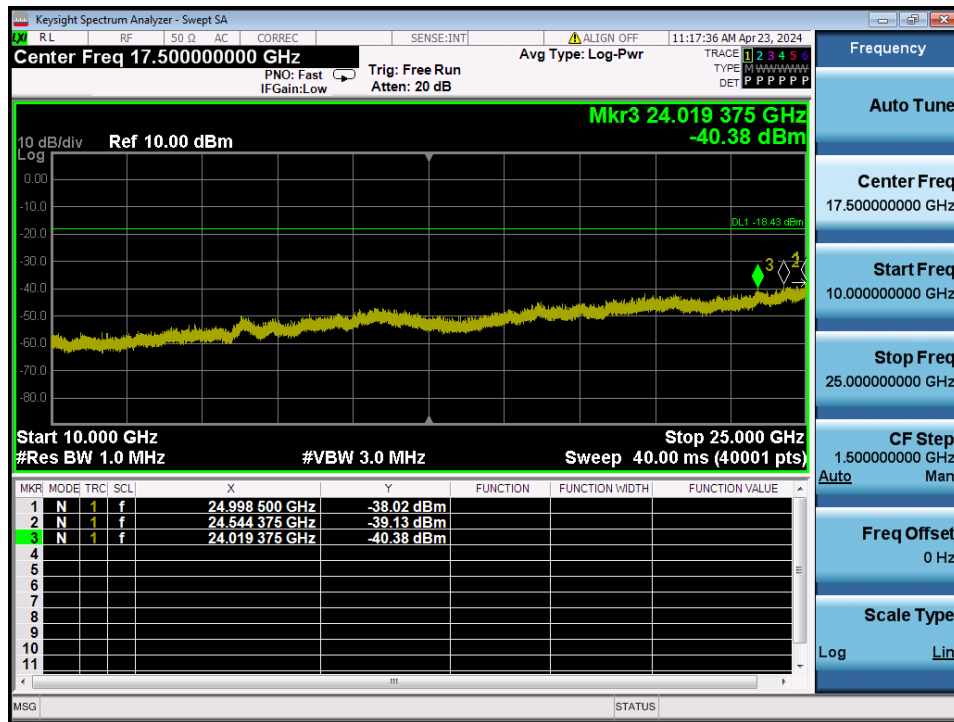
High Band-edge



## Conducted Spurious Emissions

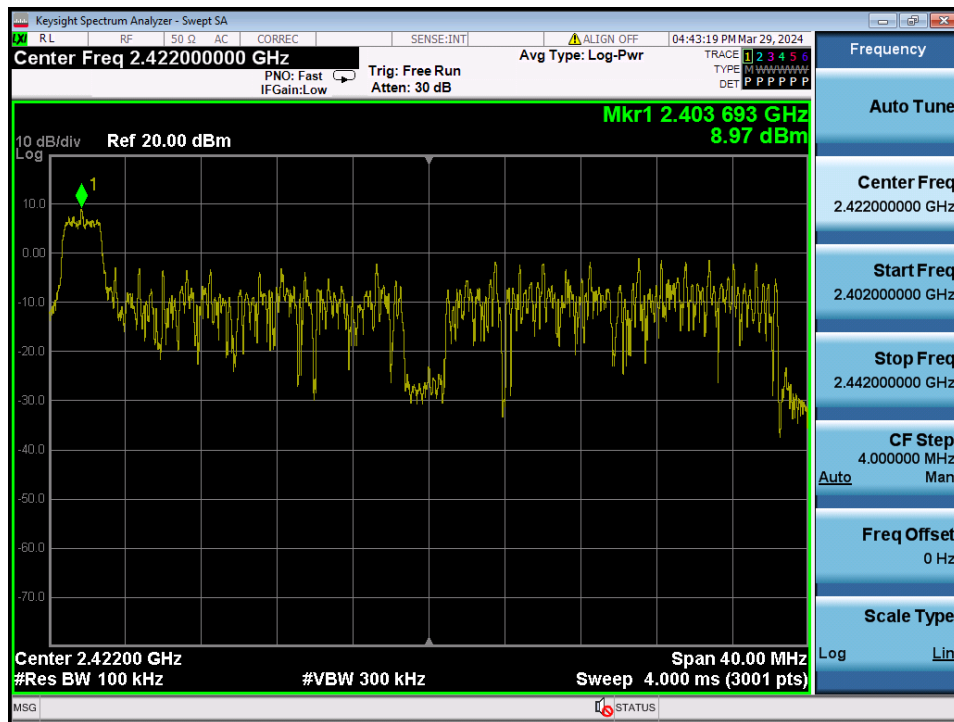


## Conducted Spurious Emissions

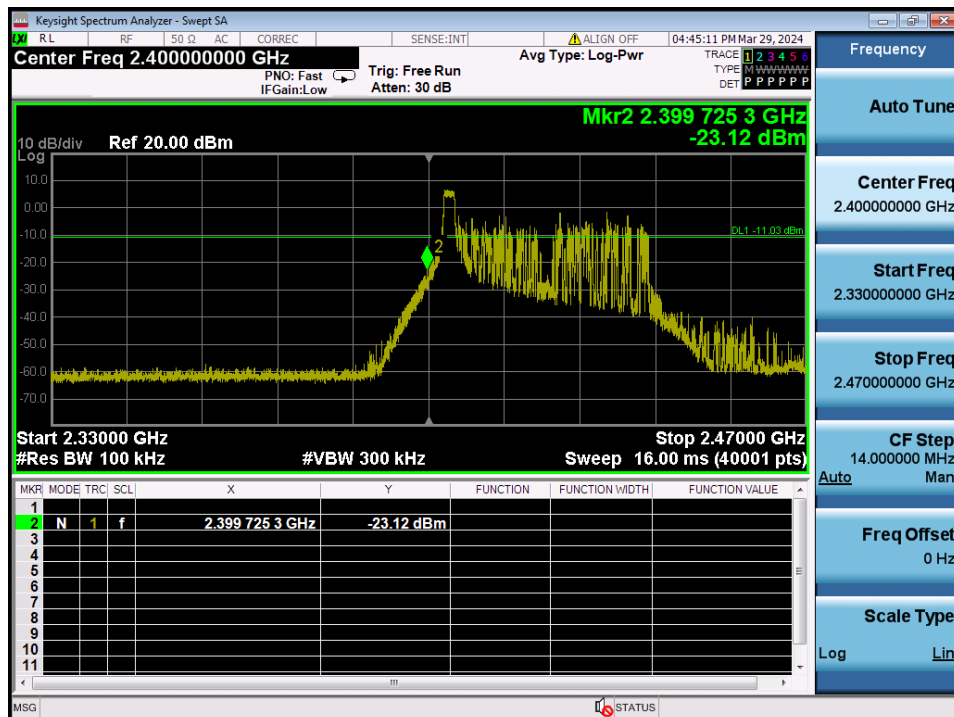


TM 2 & ANT 1 & 26 Tone & 0 RU & 2 422

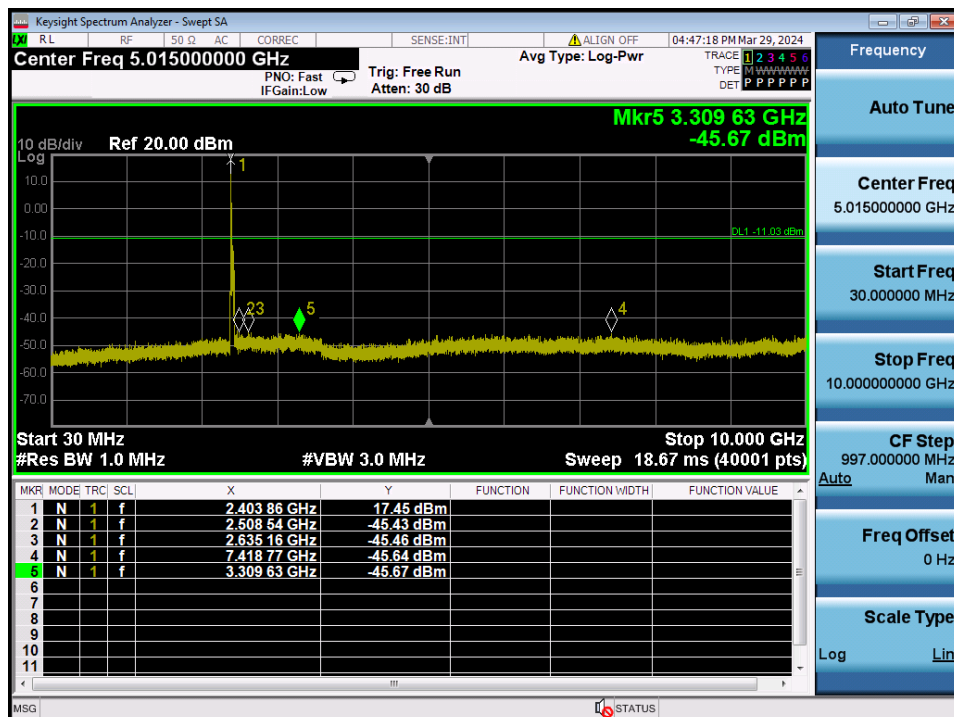
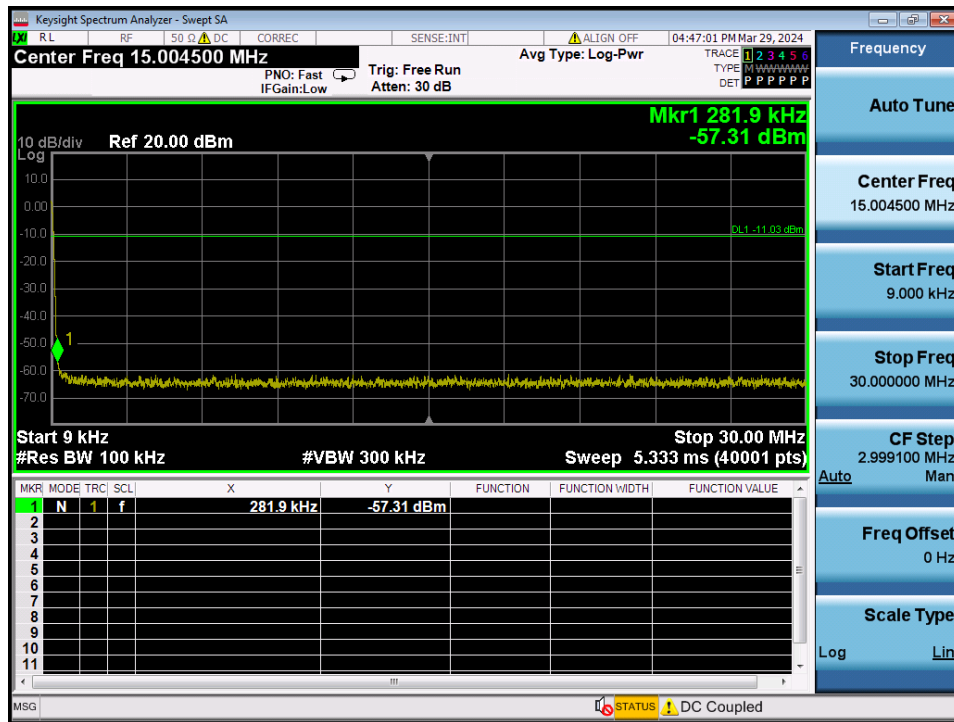
### Reference



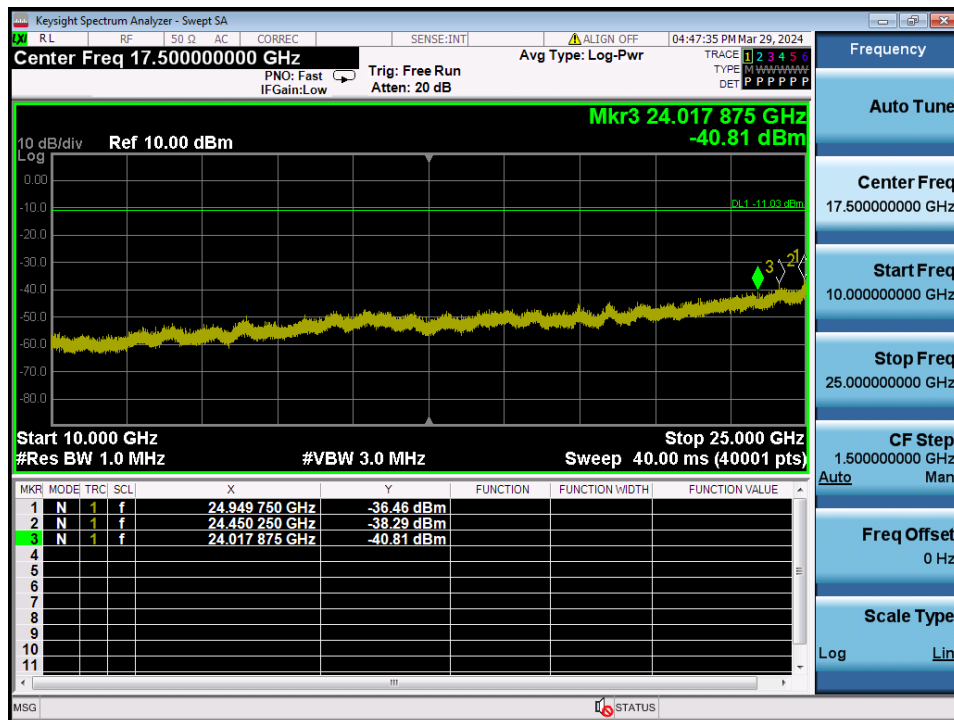
### Low Band-edge



## Conducted Spurious Emissions

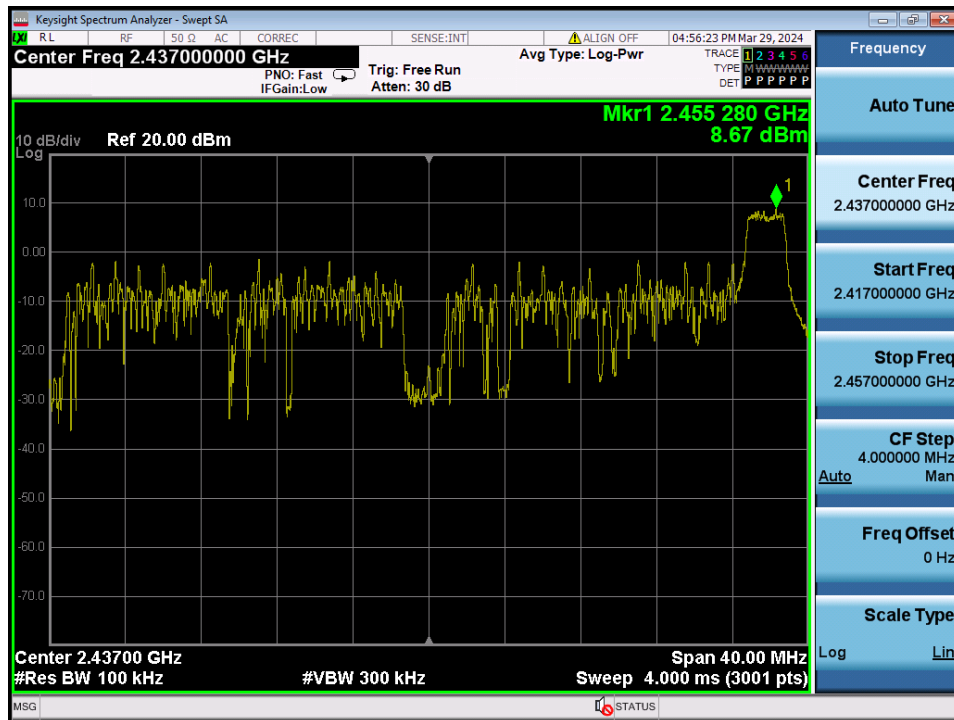


## Conducted Spurious Emissions

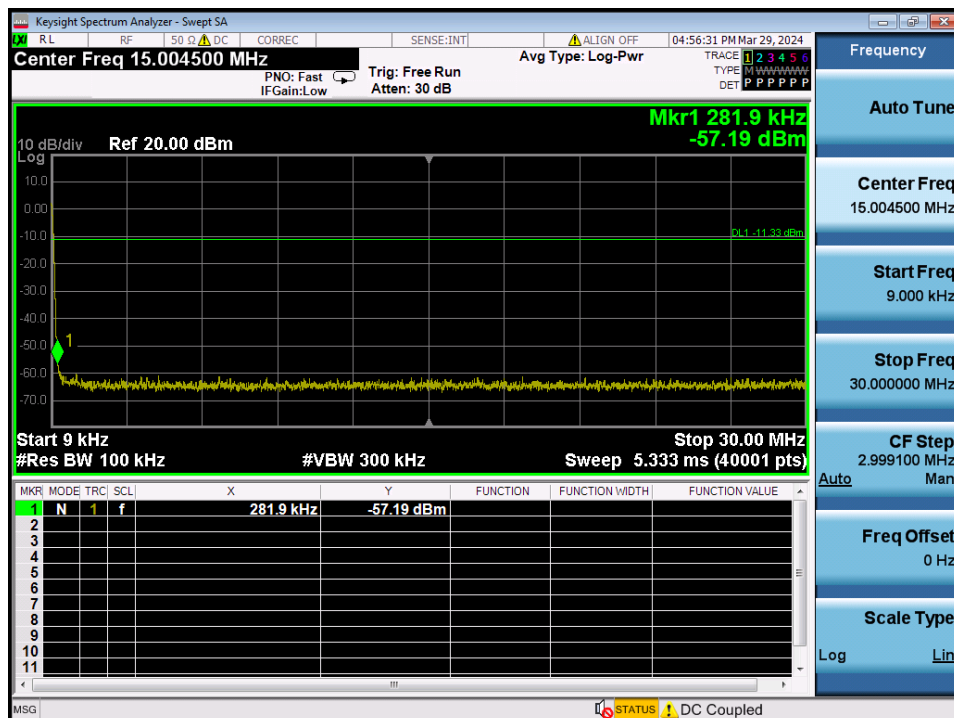


TM 2 & ANT 1 & 26 Tone & 17 RU & 2 437

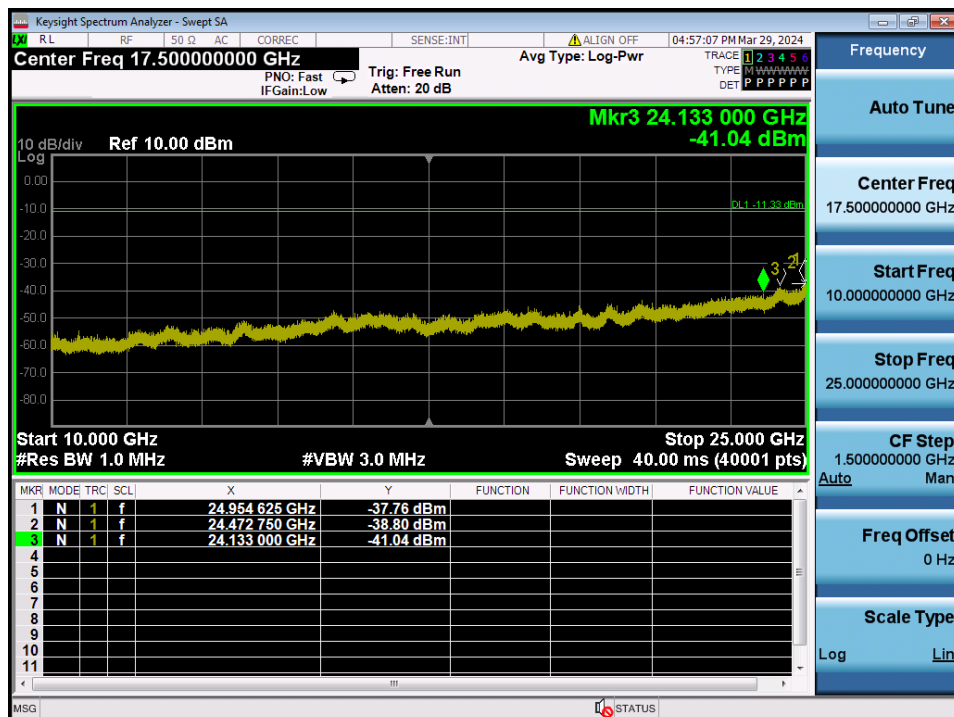
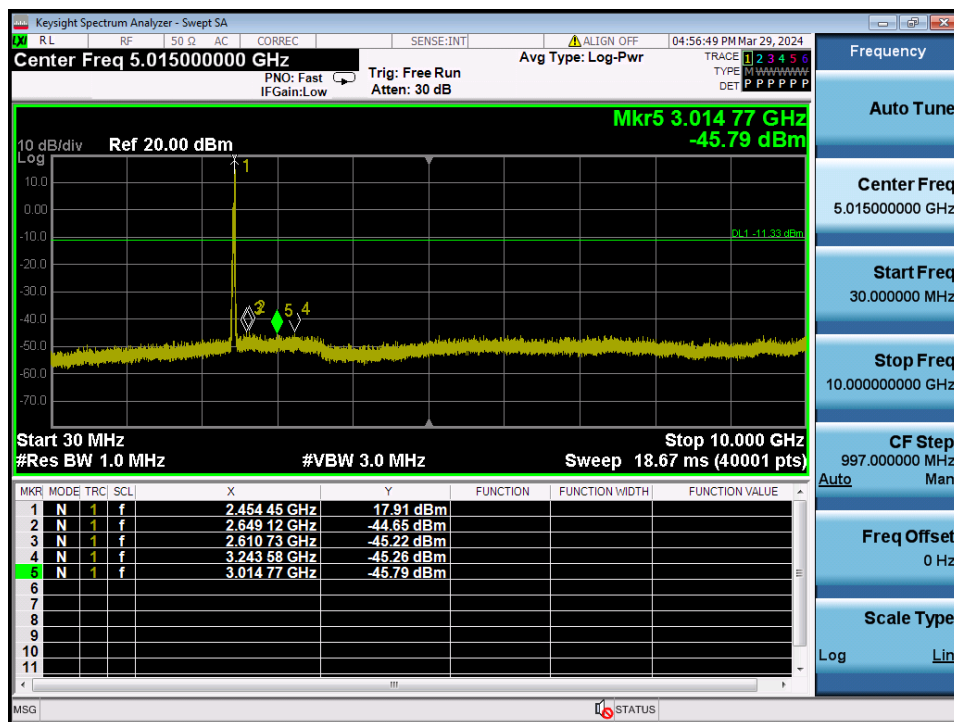
Reference



Conducted Spurious Emissions

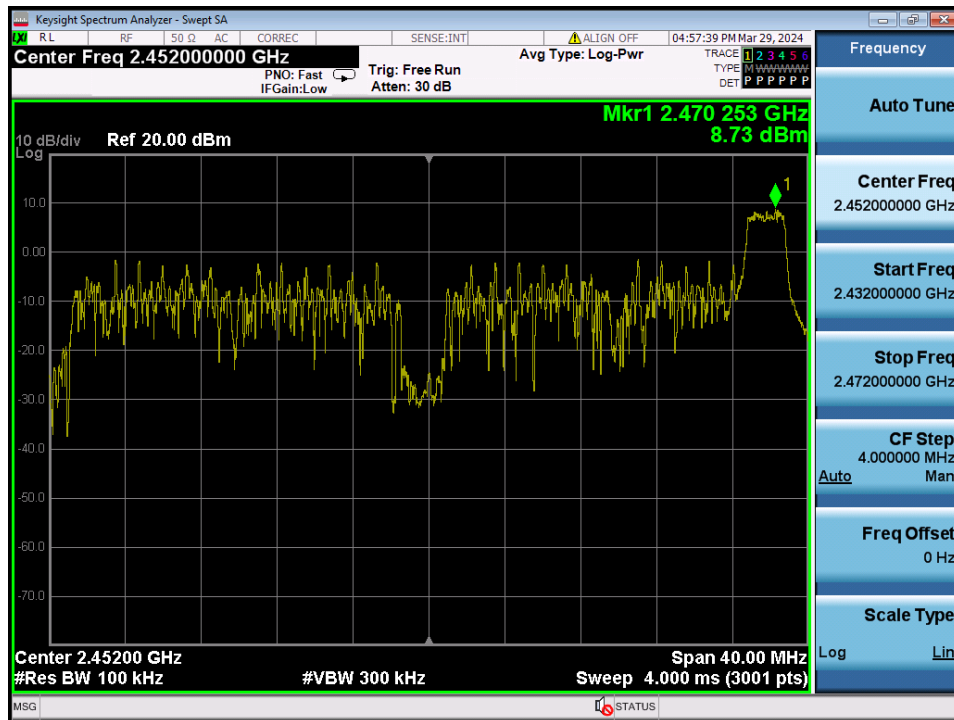


## Conducted Spurious Emissions

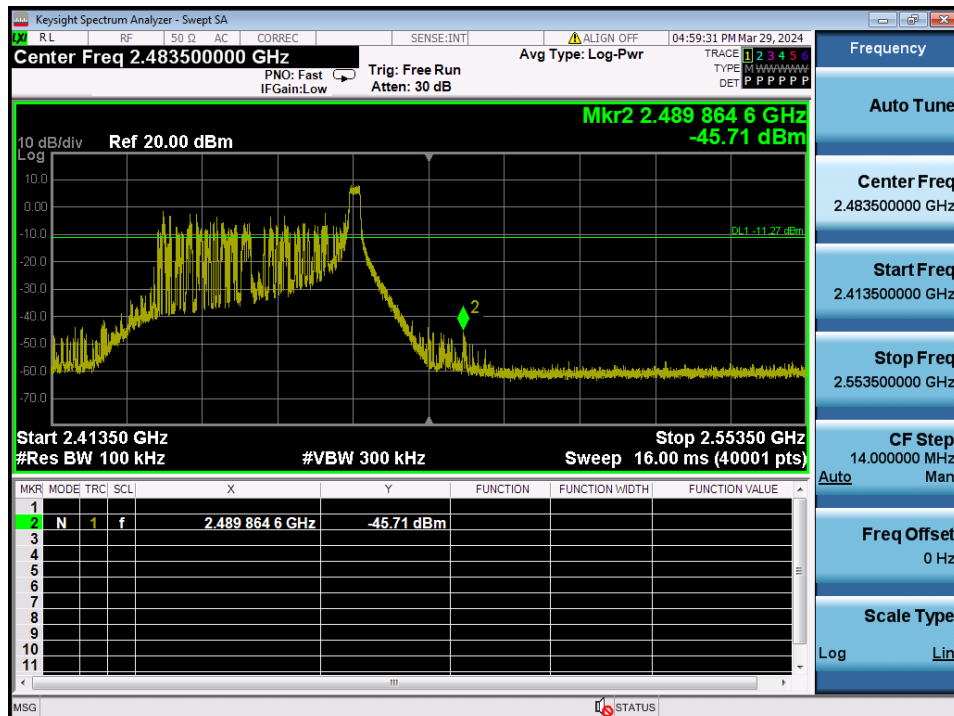


TM 2 & ANT 1 & 26 Tone & 17 RU & 2 452

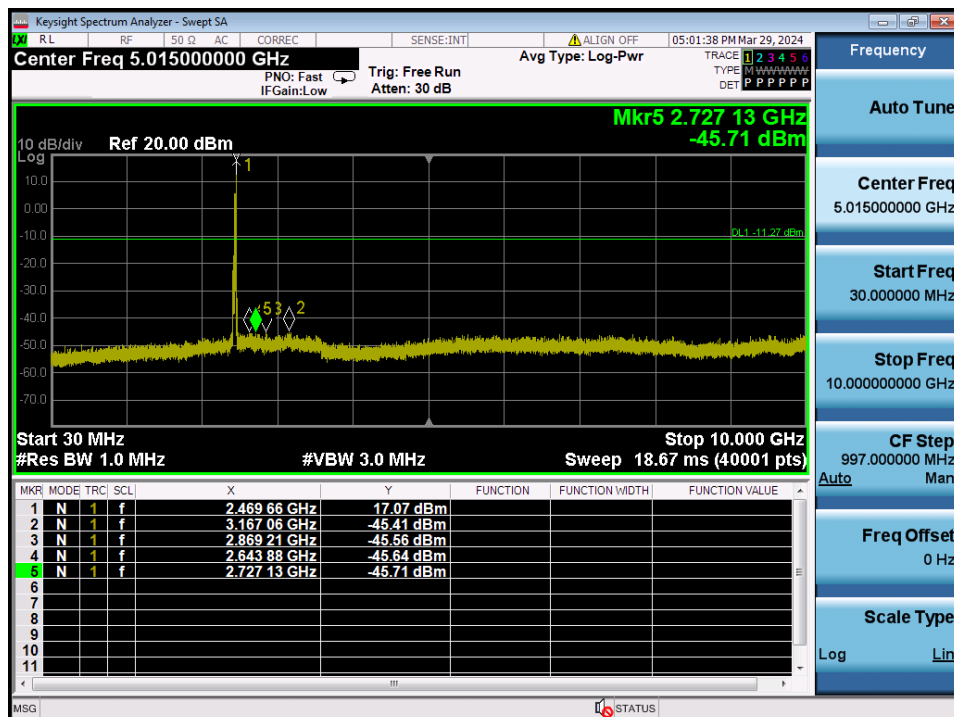
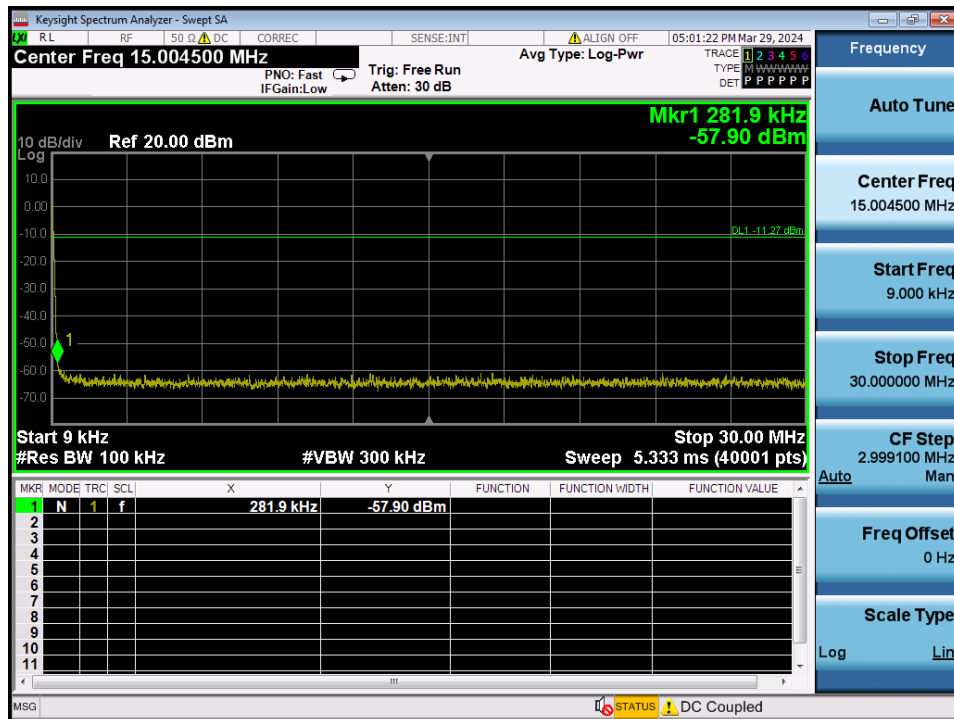
### Reference



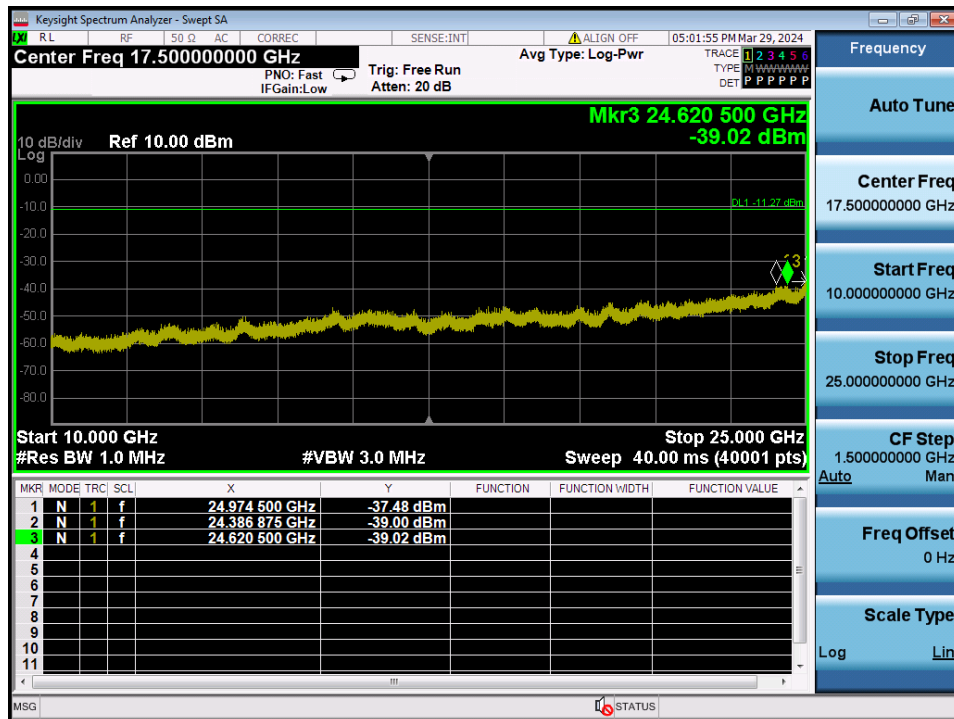
### High Band-edge



## Conducted Spurious Emissions

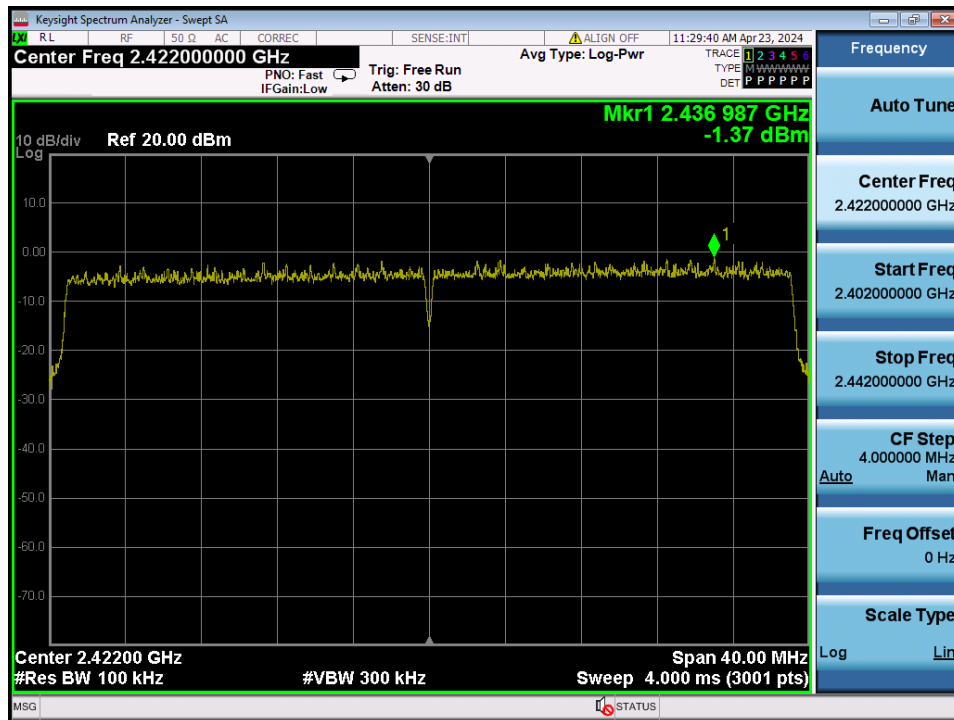


## Conducted Spurious Emissions

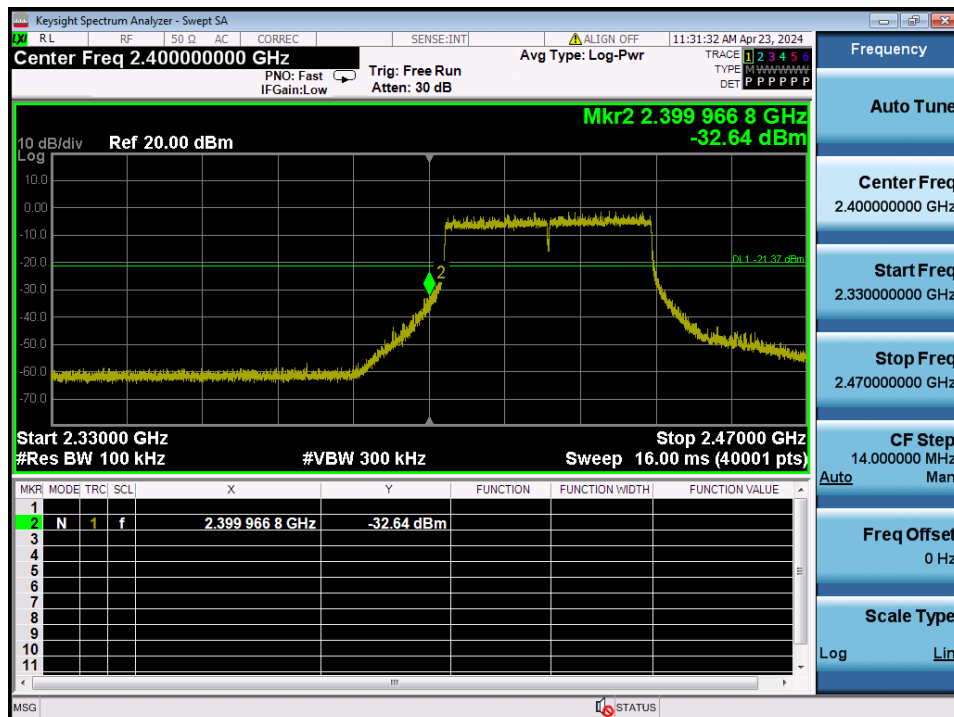


## TM 2 &amp; ANT 1 &amp; SU &amp; 2 422

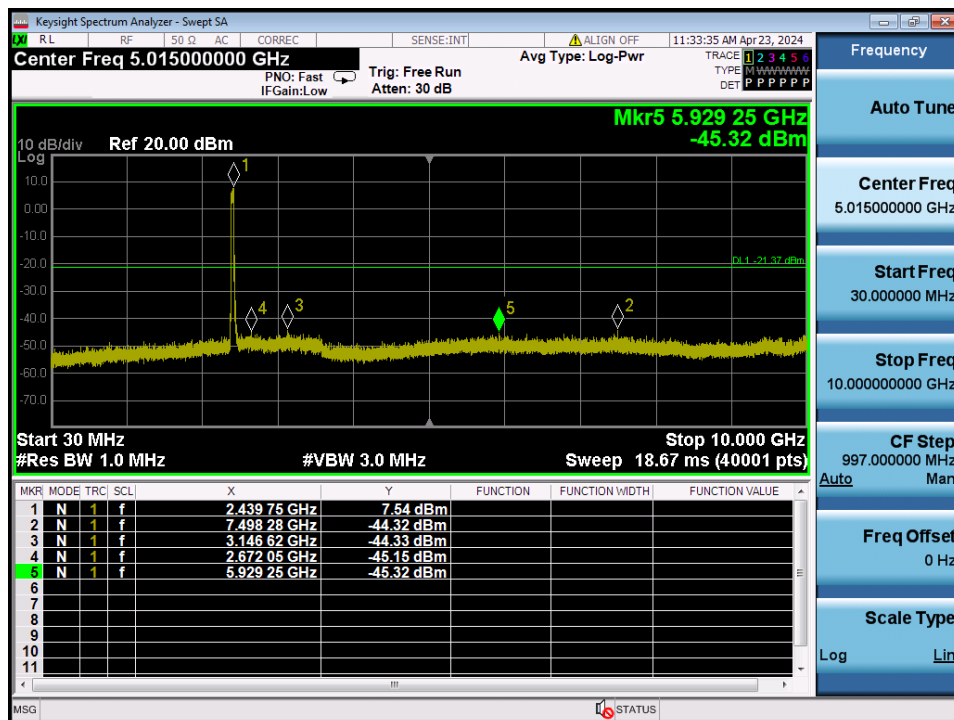
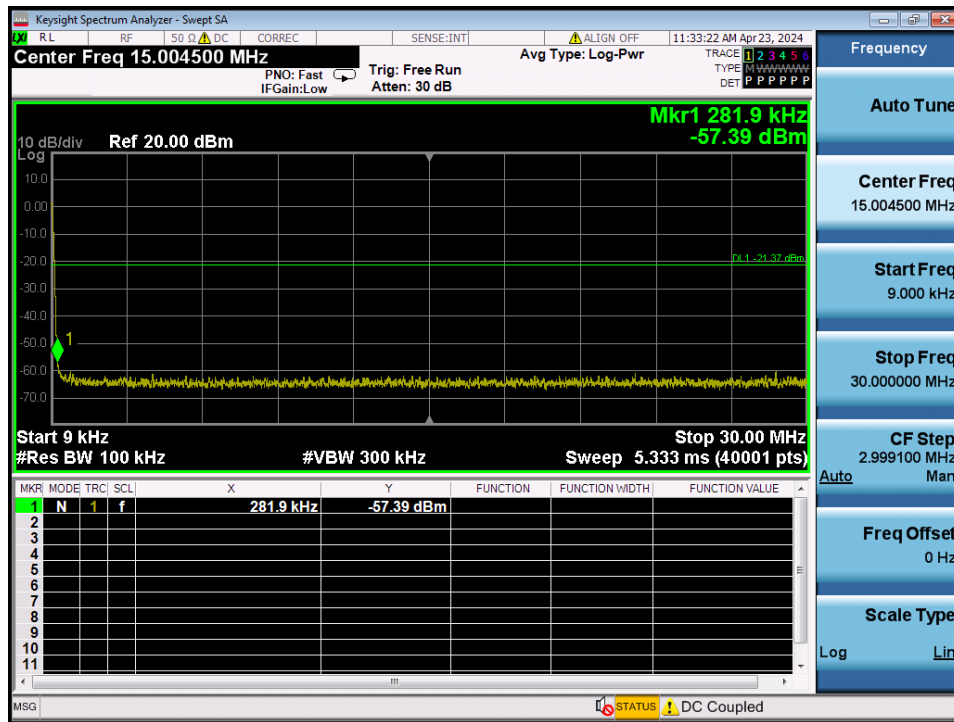
## Reference



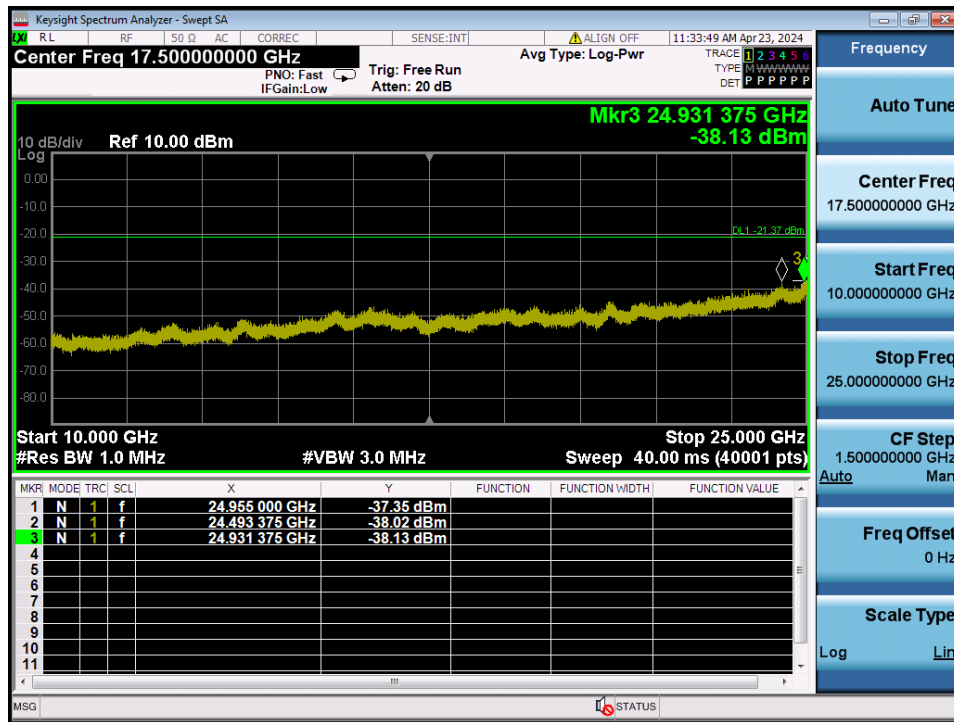
## Low Band-edge



## Conducted Spurious Emissions

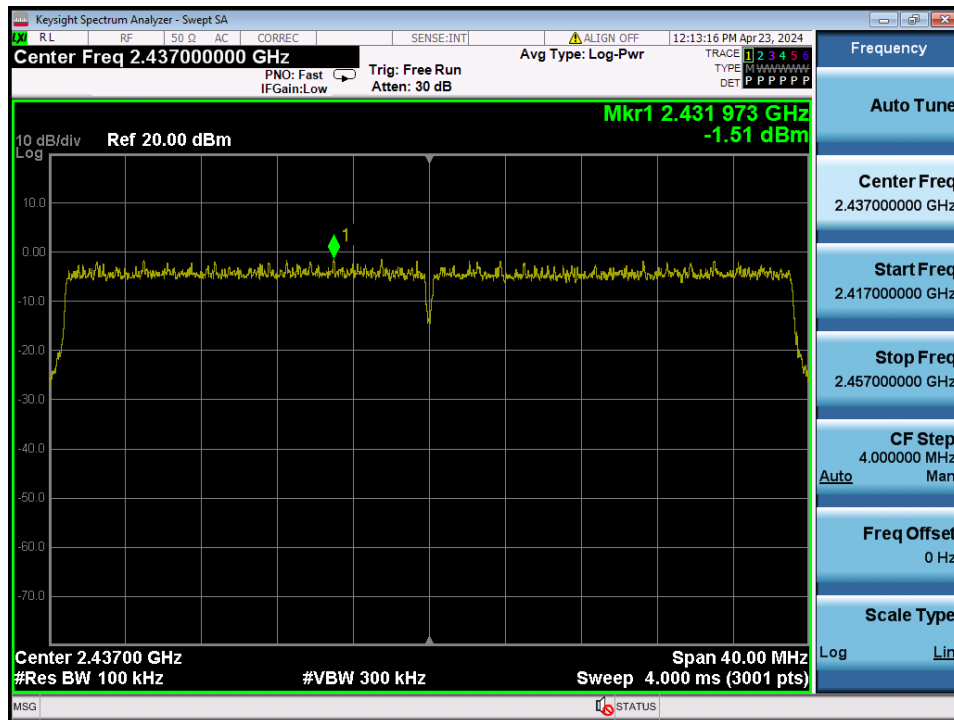


## Conducted Spurious Emissions

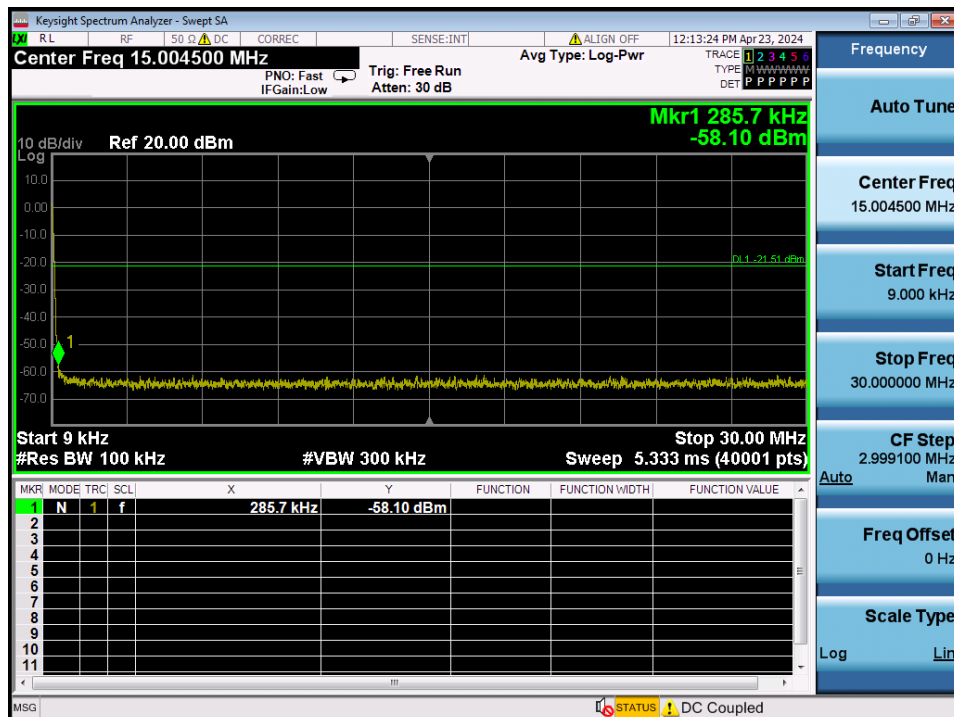


TM 2 & ANT 1 & SU & 2 437

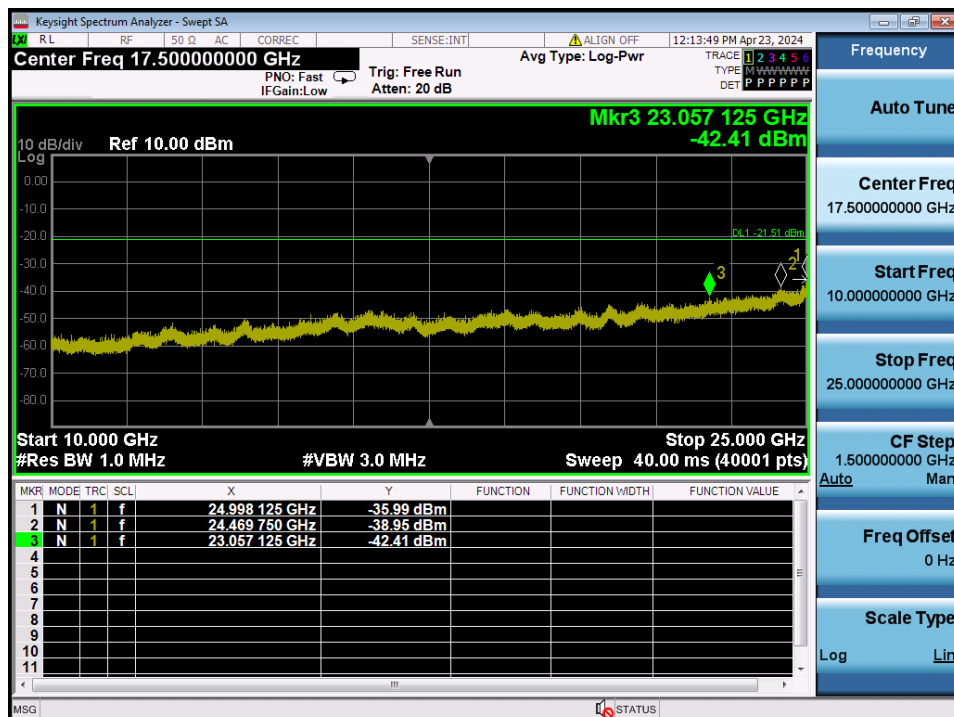
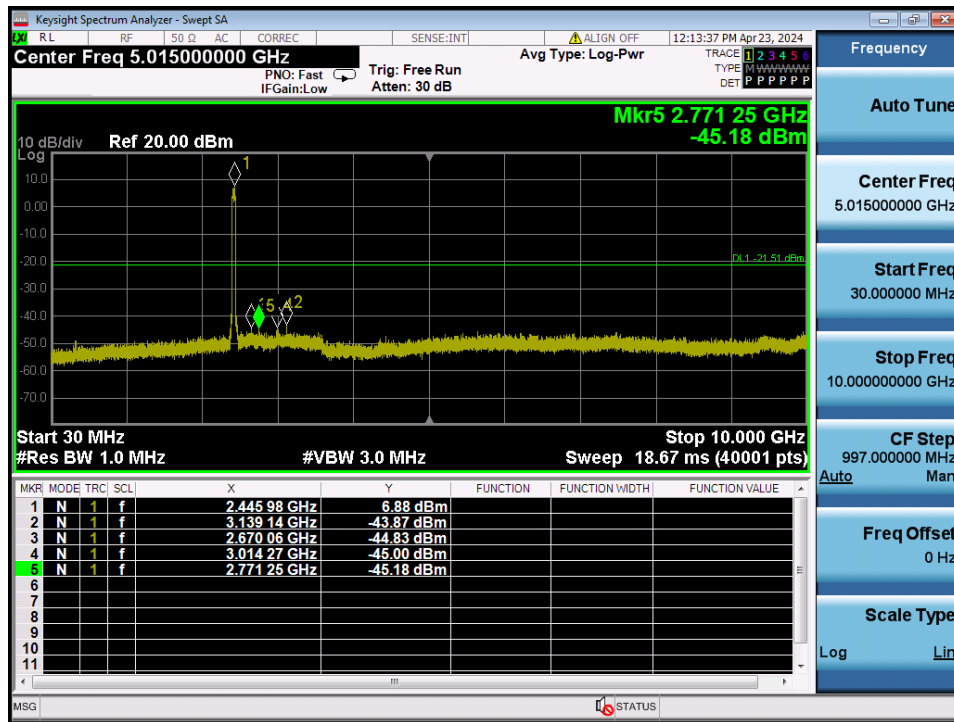
Reference



Conducted Spurious Emissions

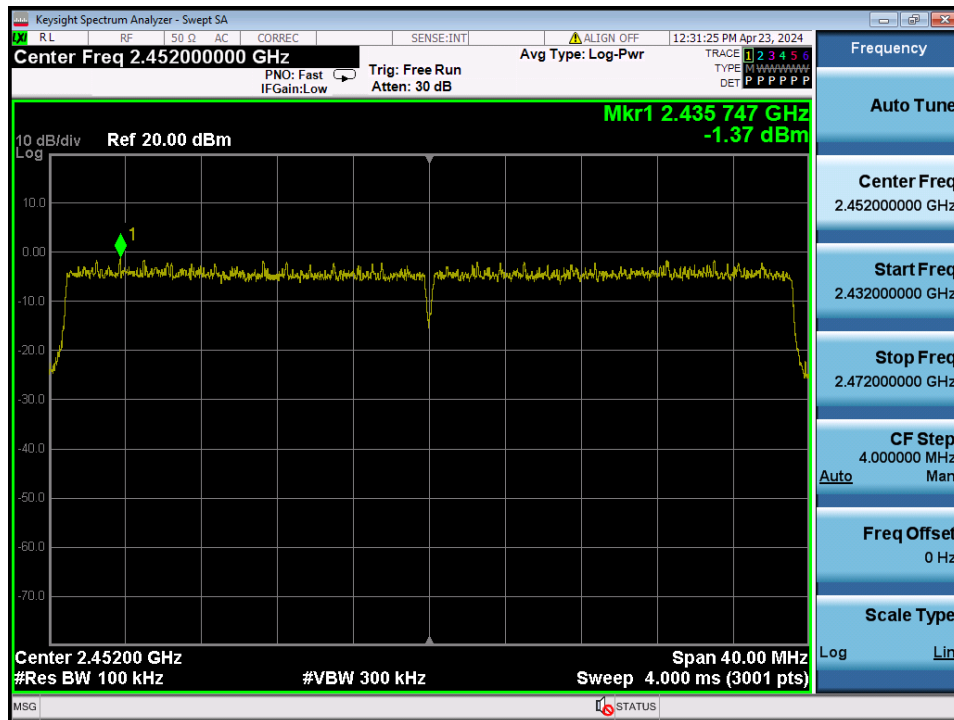


## Conducted Spurious Emissions

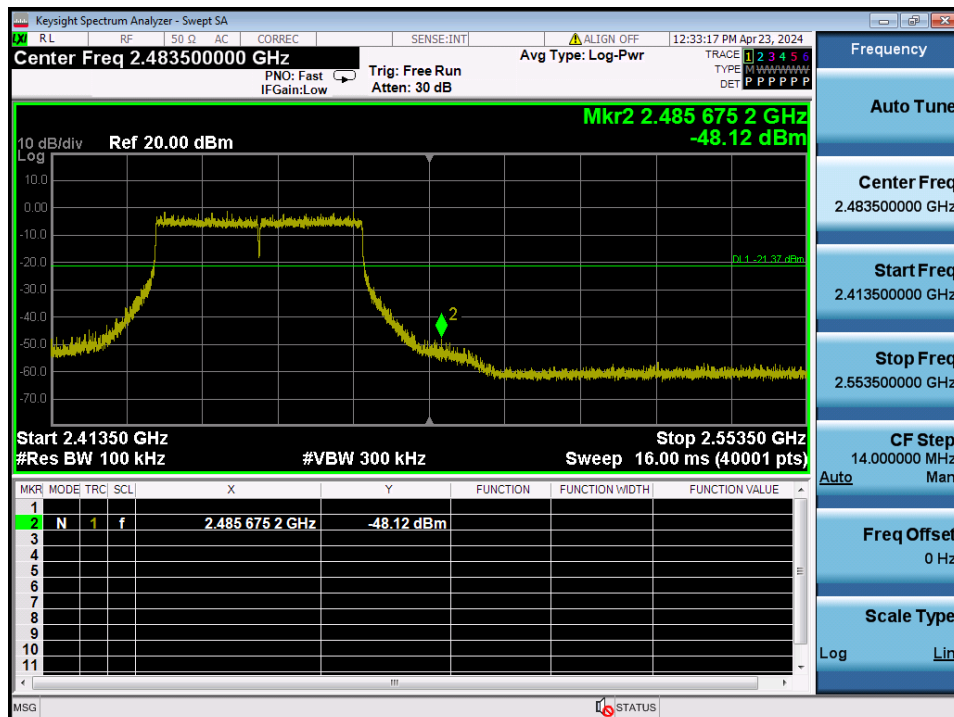


TM 2 & ANT 1 & SU & 2 452

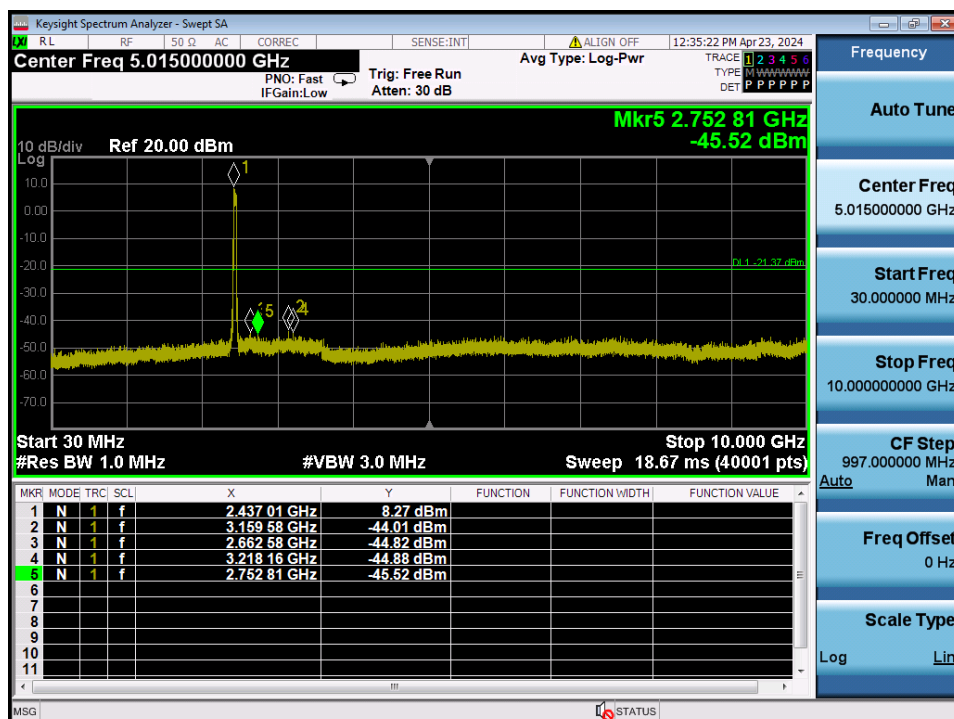
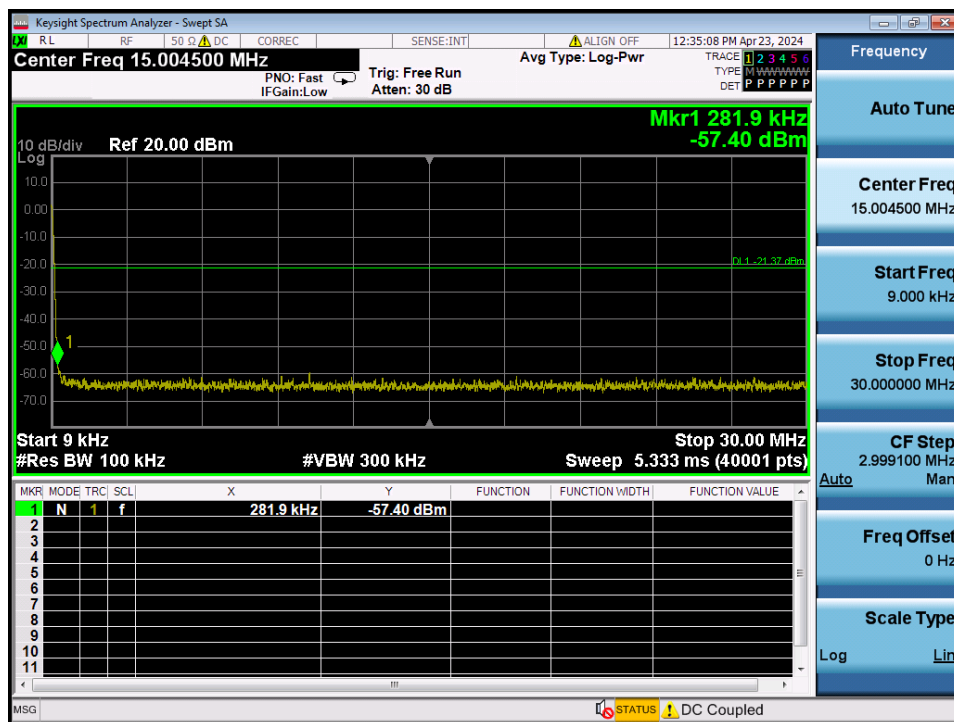
Reference



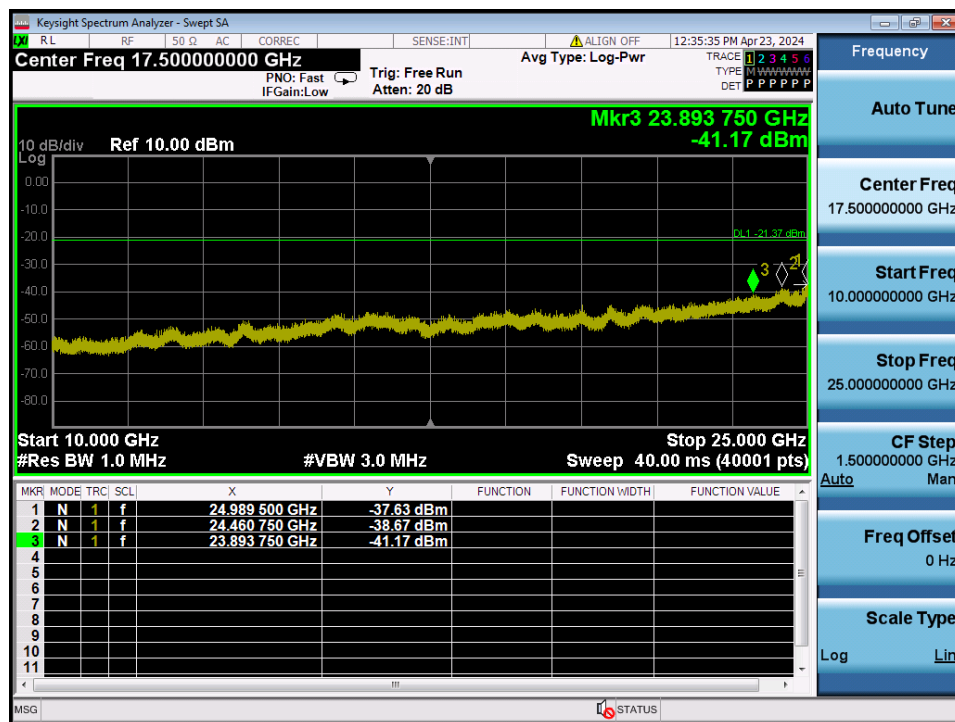
High Band-edge



## Conducted Spurious Emissions

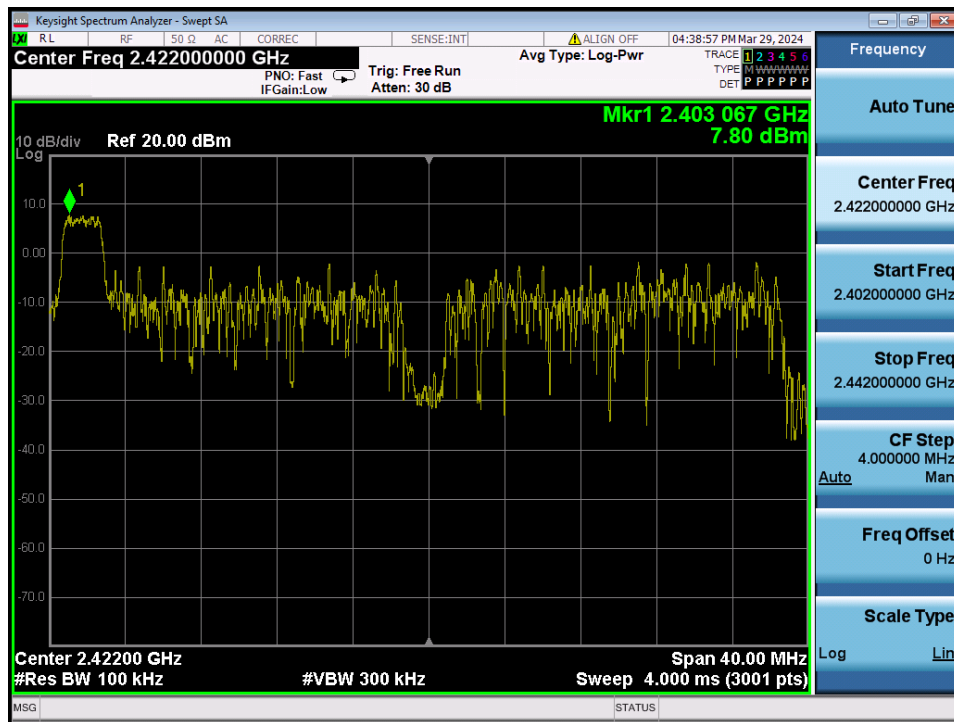


## Conducted Spurious Emissions

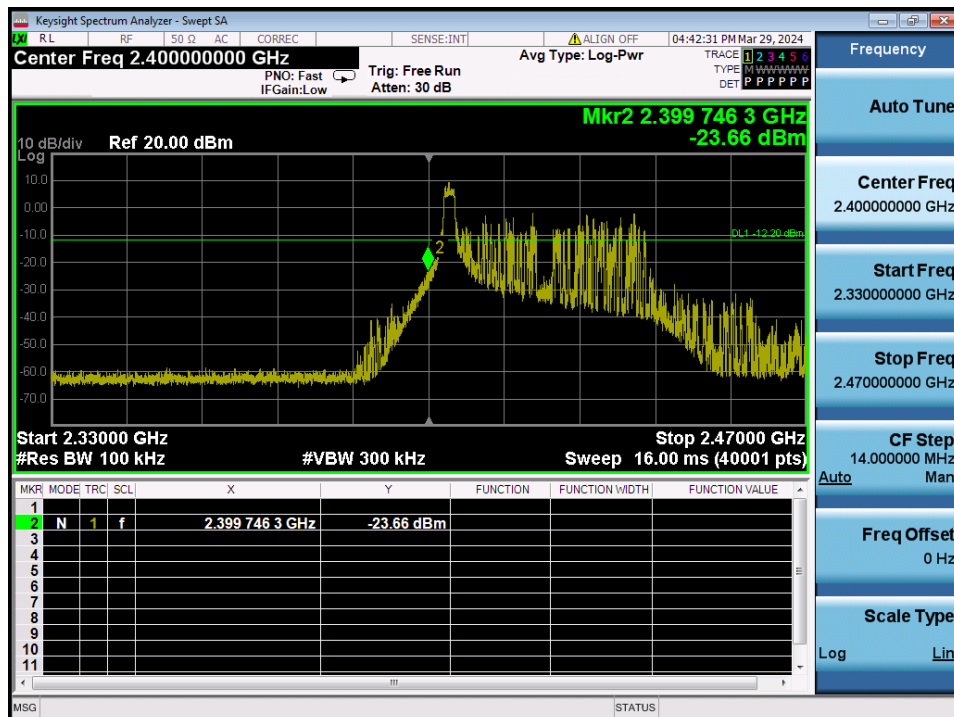


TM 2 & ANT 2 & 26 Tone & 0 RU & 2 422

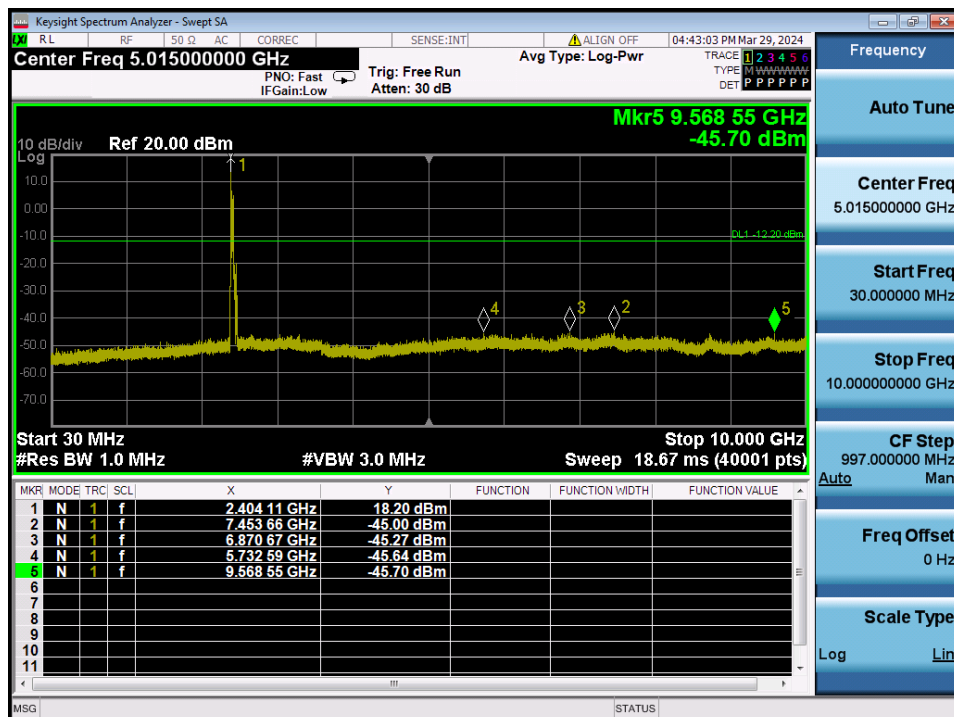
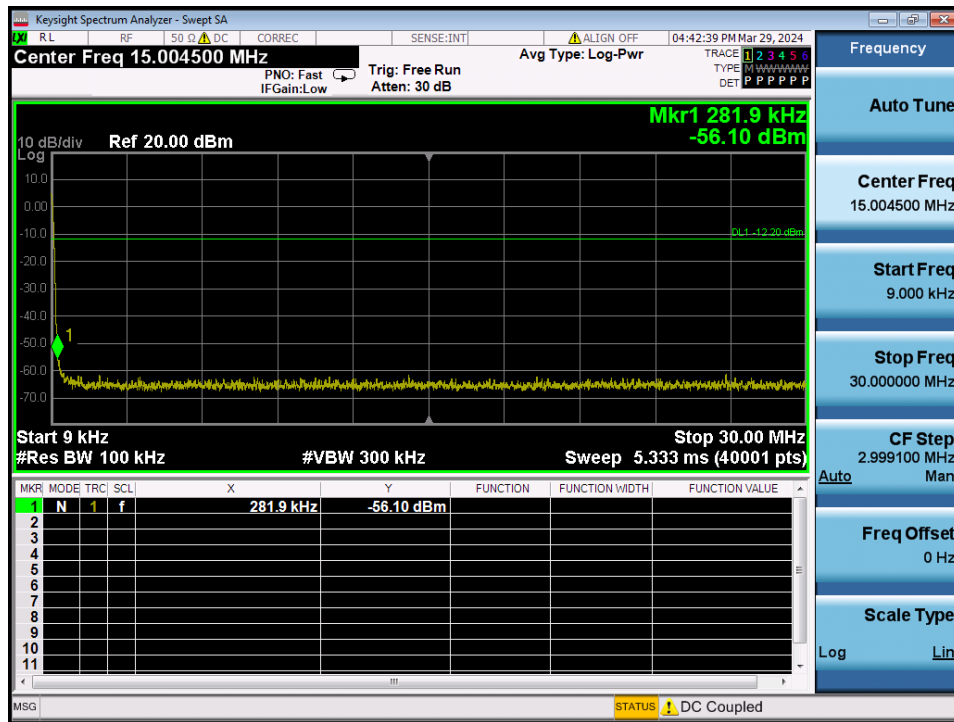
### Reference



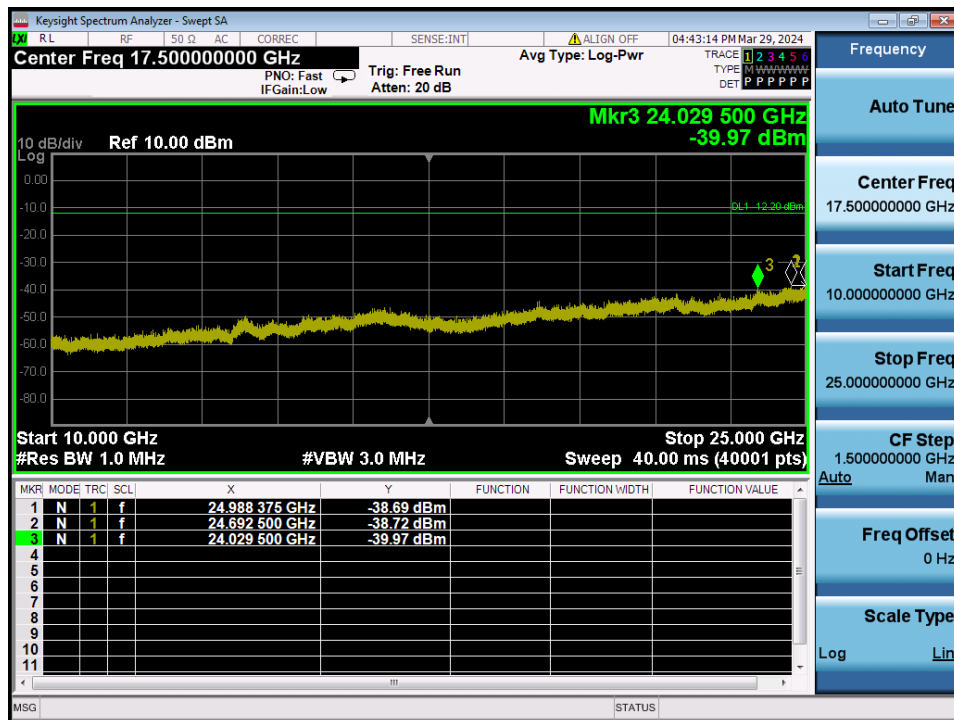
### Low Band-edge



## Conducted Spurious Emissions

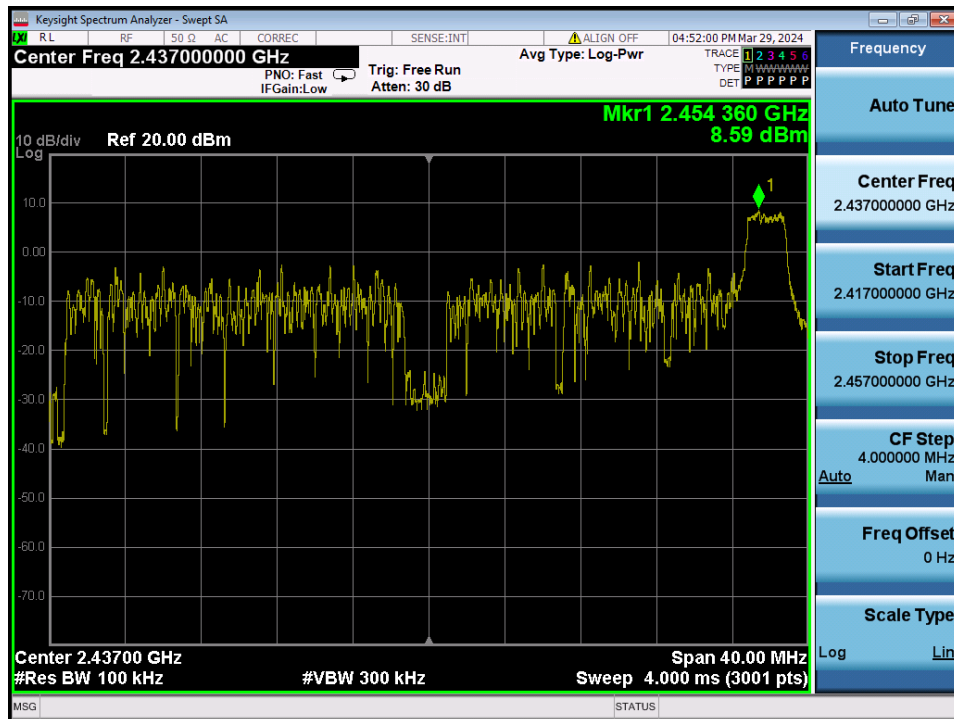


## Conducted Spurious Emissions

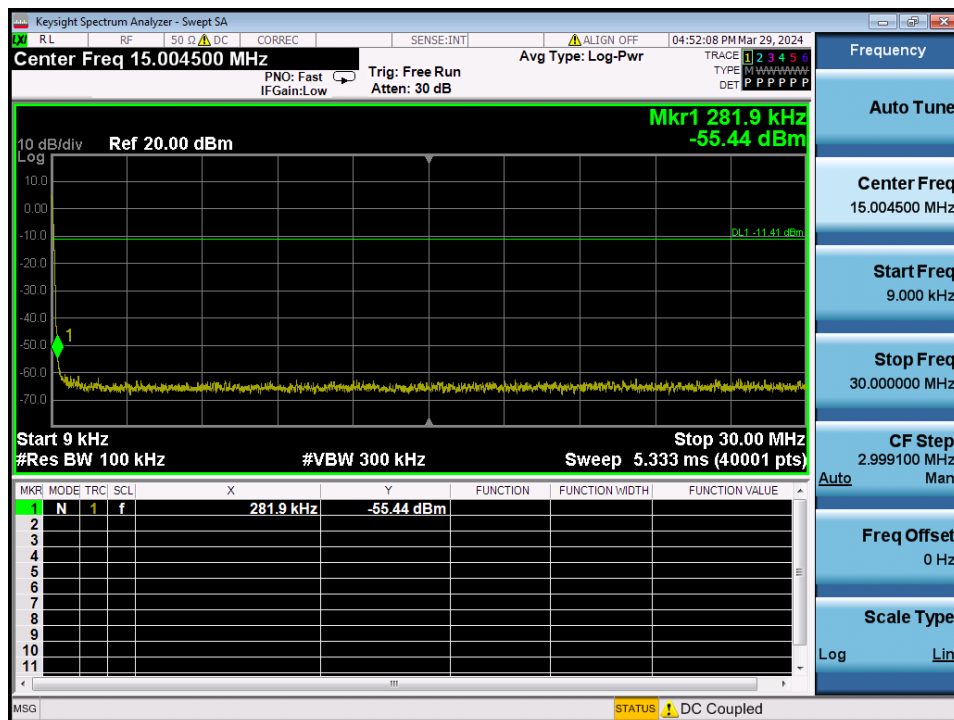


TM 2 &amp; ANT 2 &amp; 26 Tone &amp; 17 RU &amp; 2 437

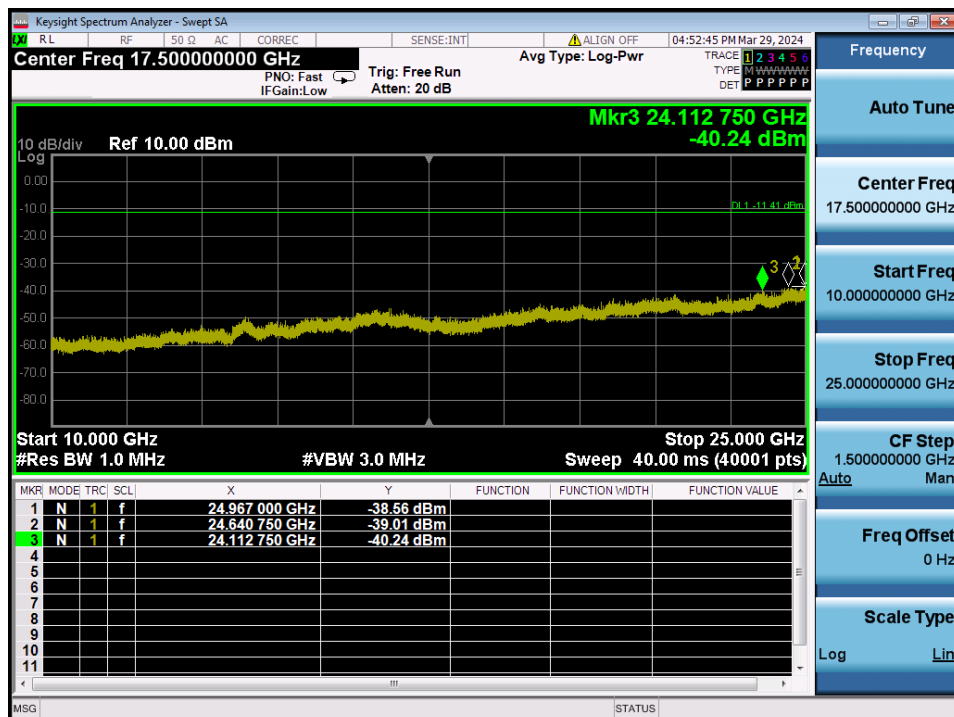
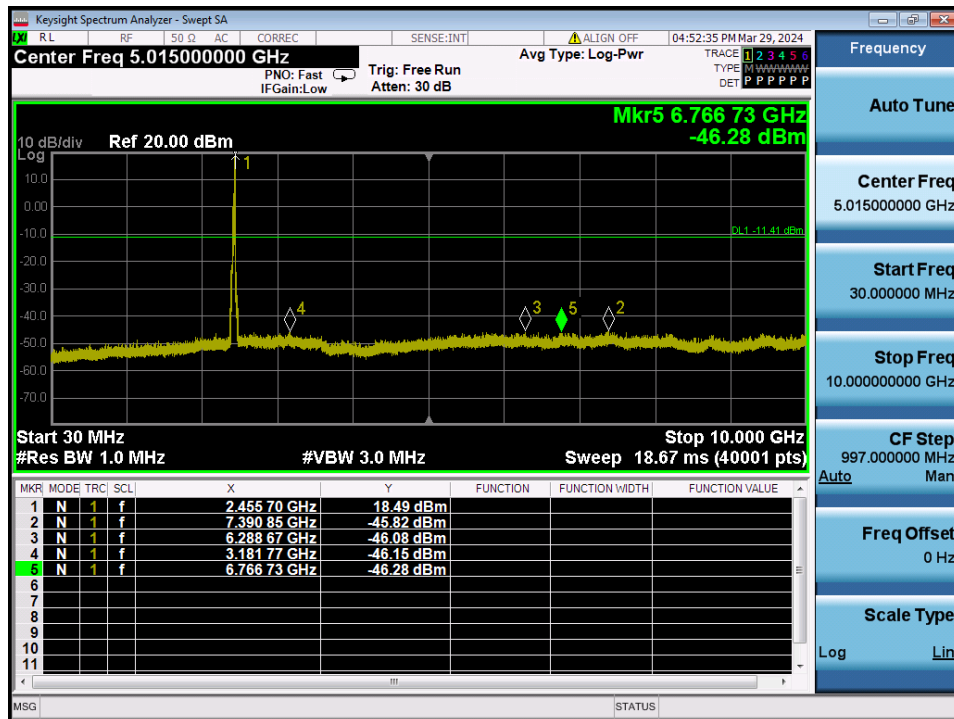
## Reference



## Conducted Spurious Emissions

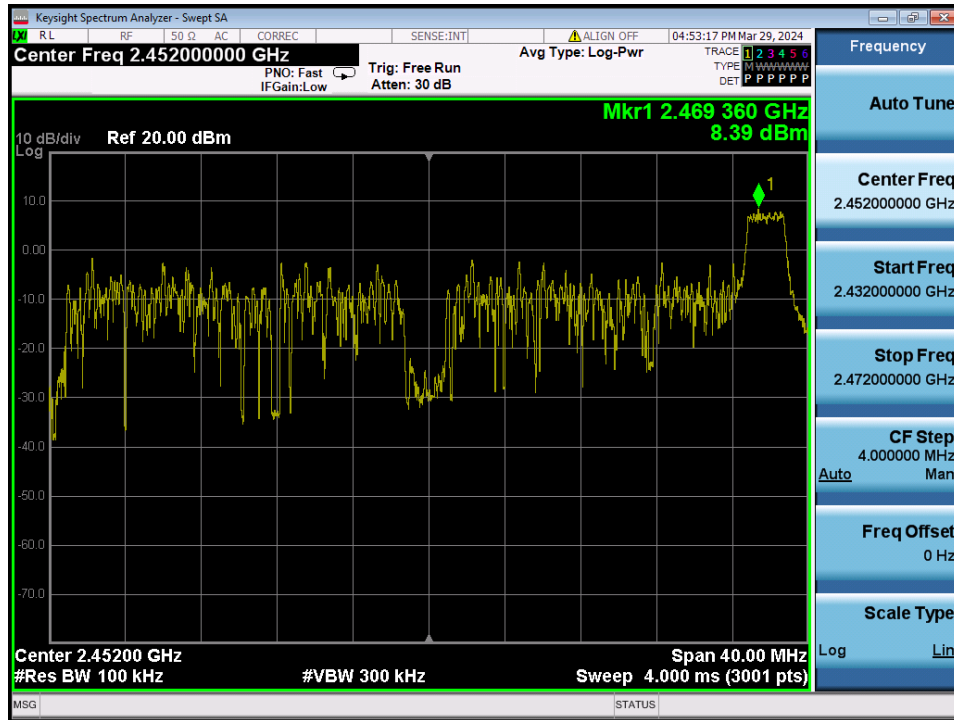


## Conducted Spurious Emissions



TM 2 & ANT 2 & 26 Tone & 17 RU & 2 452

Reference



High Band-edge

