

# **Annex A**

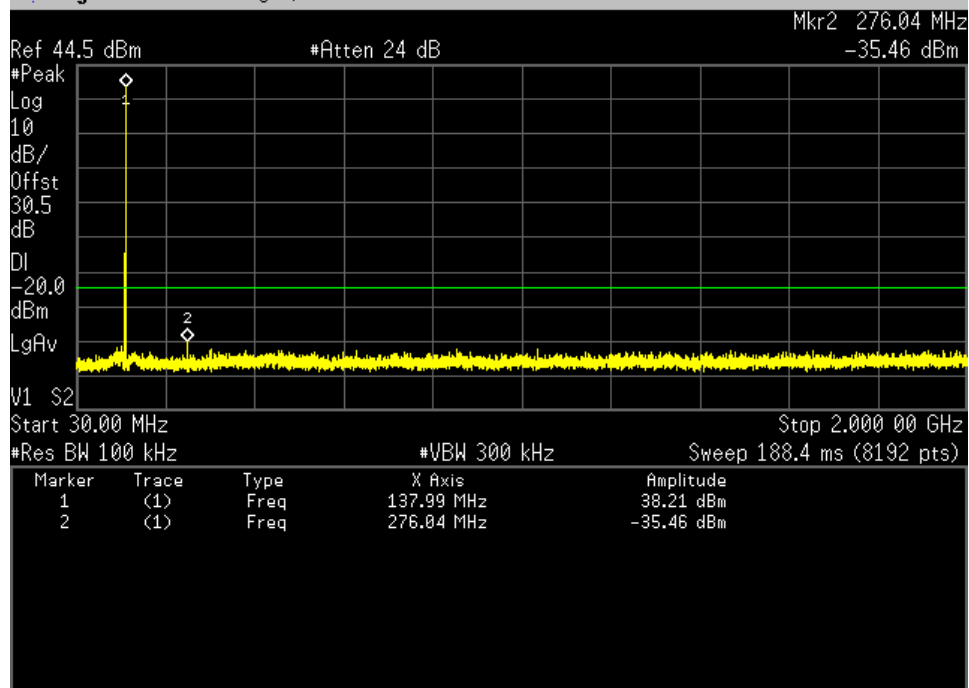
## **Conducted Spurious Emissions**

**Note:**

On the conducted spurious plots, the signal over the limit line (noted with marker 1) is the fundamental transmitter signal and is exempt from the spurious emission limit.

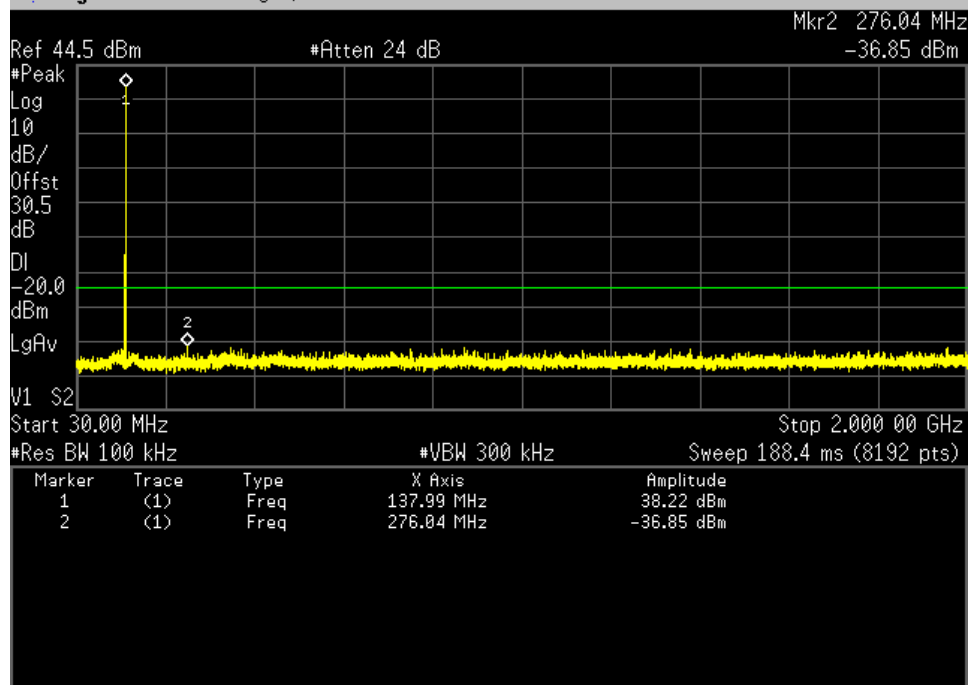
### Conducted Spurious\_30 MHz - 2 GHz\_ LMR tuned to 138.035 MHz C4FM

Agilent 23:03:31 Aug 6, 2024

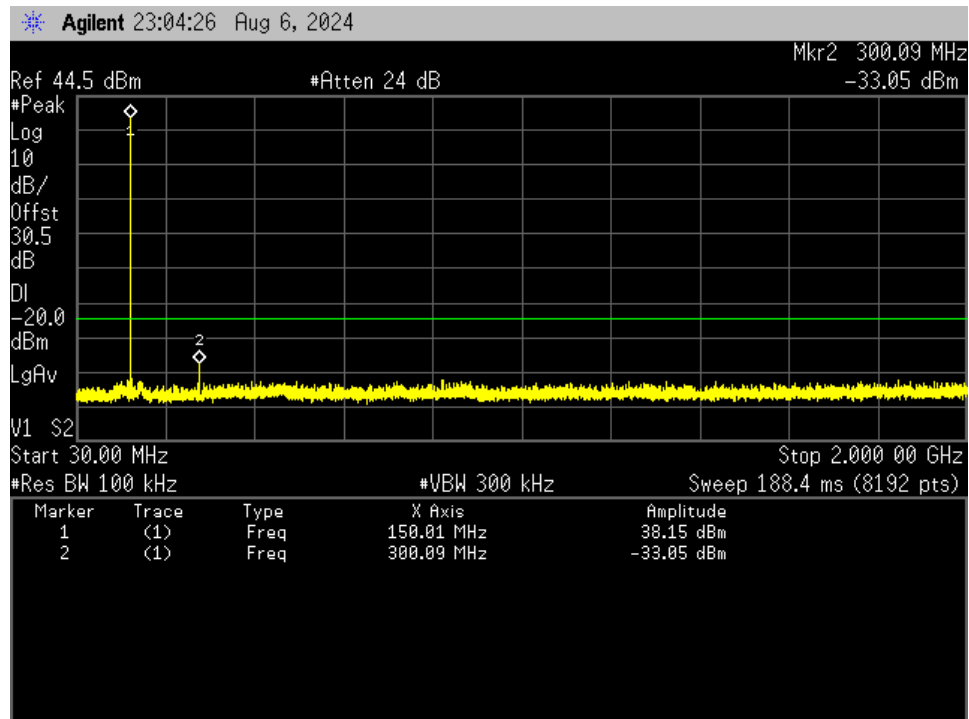


### Conducted Spurious\_30 MHz - 2 GHz\_ LMR tuned to 138.035 MHz CW

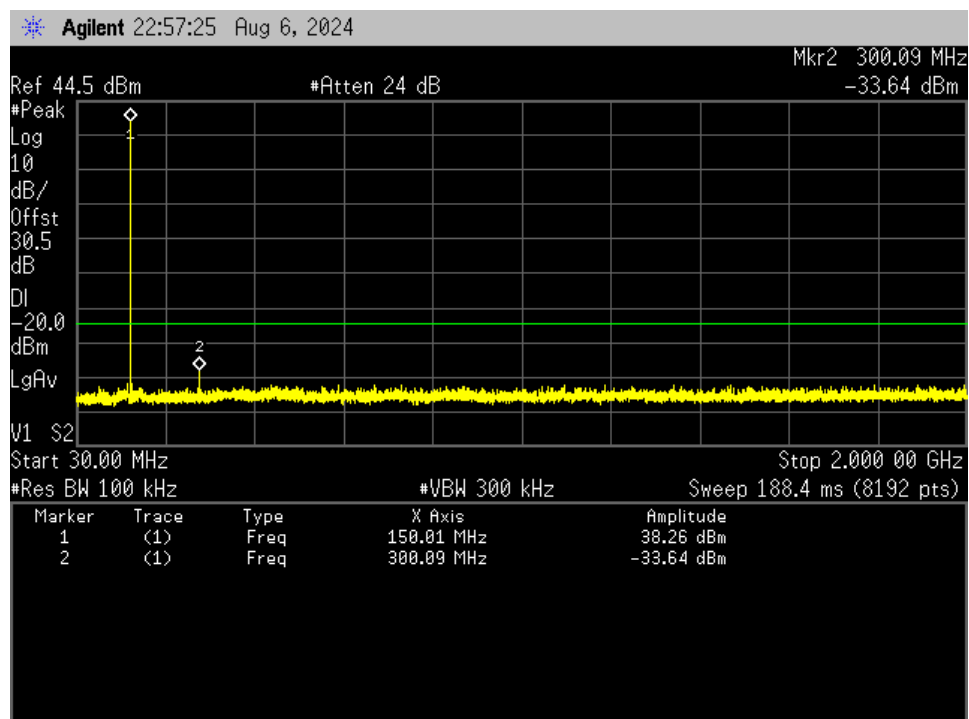
Agilent 22:58:47 Aug 6, 2024



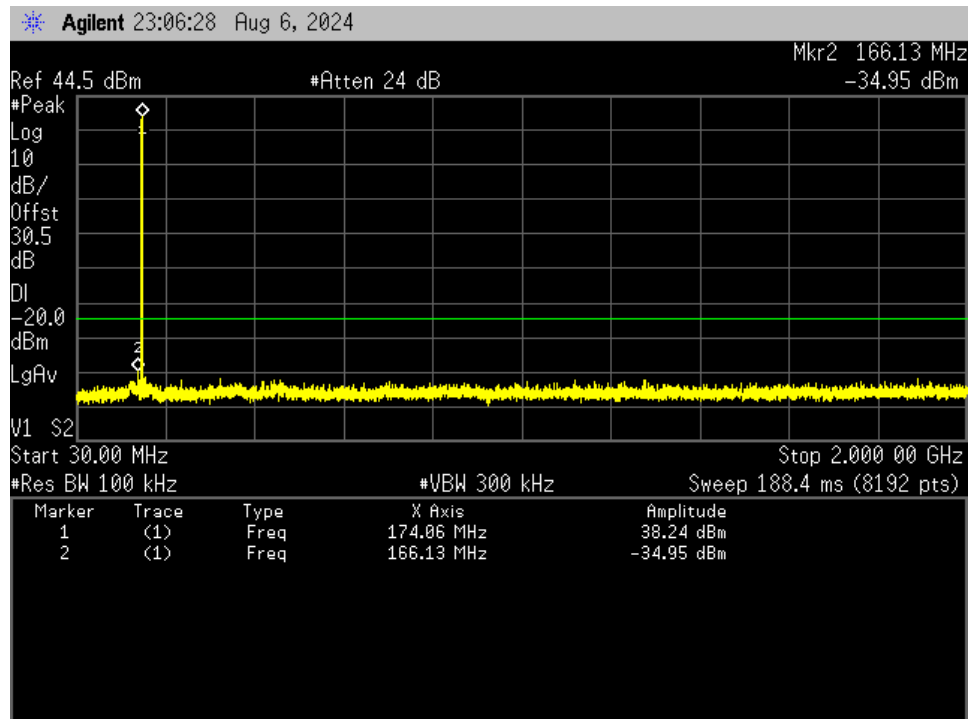
### Conducted Spurious\_30 MHz - 2 GHz\_ LMR tuned to 150.075 MHz C4FM



### Conducted Spurious\_30 MHz - 2 GHz\_ LMR tuned to 150.075 MHz CW



### Conducted Spurious\_30 MHz - 2 GHz\_ LMR tuned to 173.965 MHz C4FM



### Conducted Spurious\_30 MHz - 2 GHz\_ LMR tuned to 173.965 MHz CW

