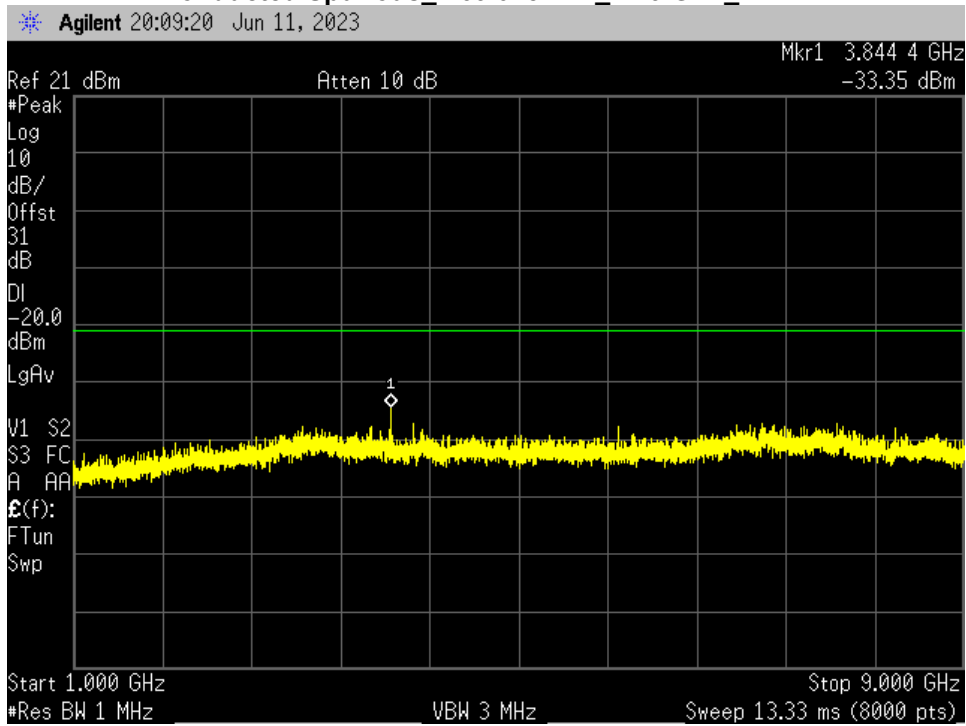


# Annex A

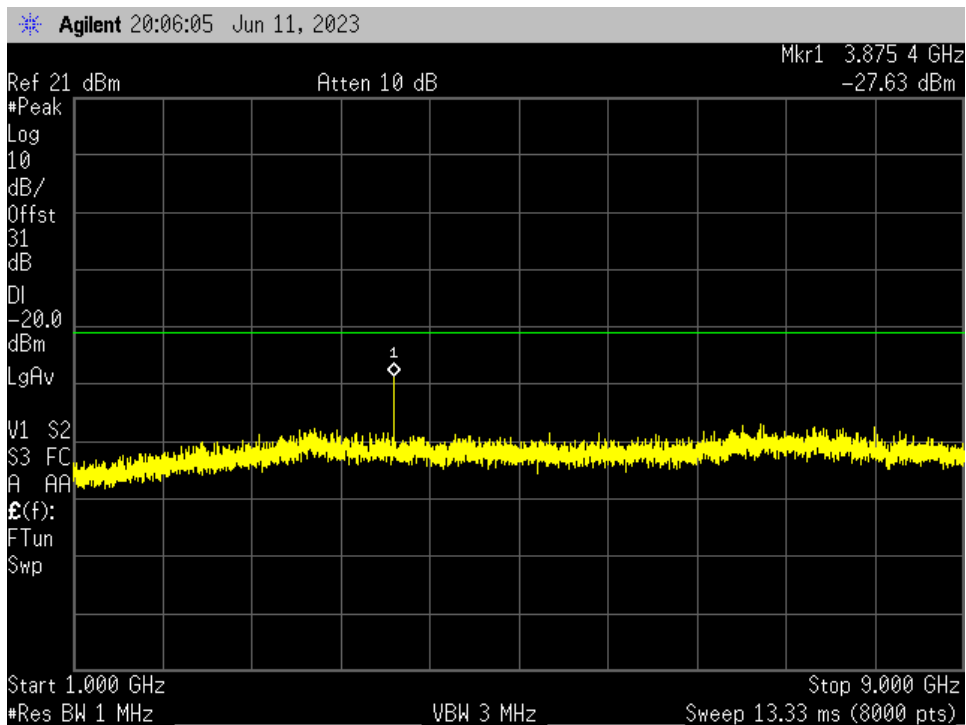
## Conducted Spurious Emission

Note: Any emission over the limit in the graphs in this Annex, are the fundamental transmit frequencies and are exempt from the limit. These signals are identified with markers and should be ignored.

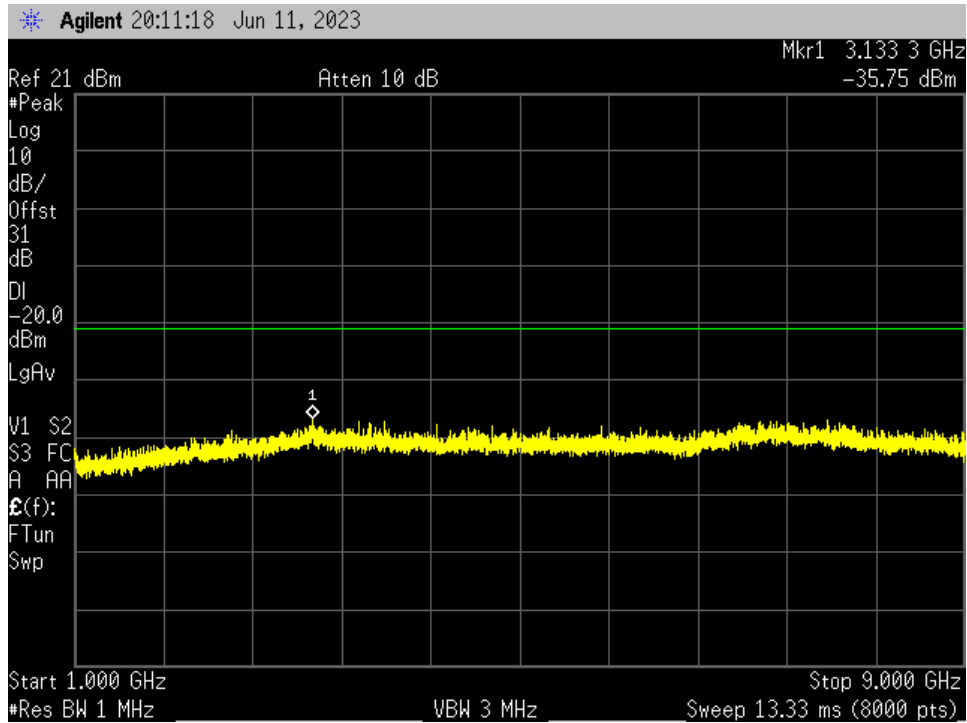
### Conducted Spurious\_ 769.025MHz\_1 - 9 GHz\_C4FM



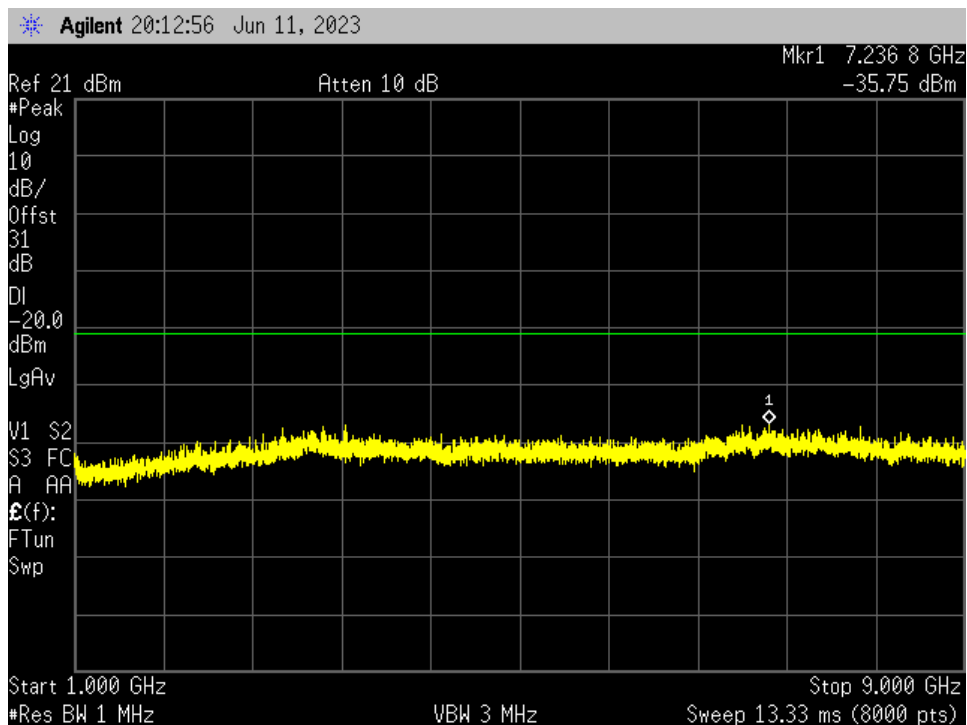
### Conducted Spurious\_ 774.975 MHz\_1 - 9 GHz\_C4FM



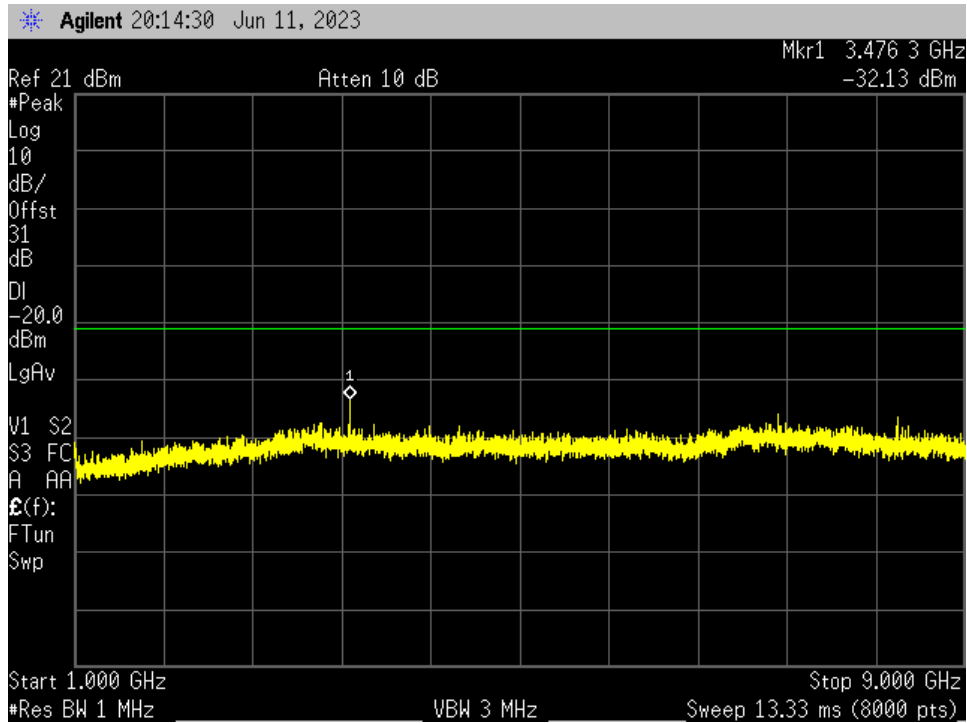
### Conducted Spurious\_ 851.025 MHz\_1 - 9 GHz\_C4FM



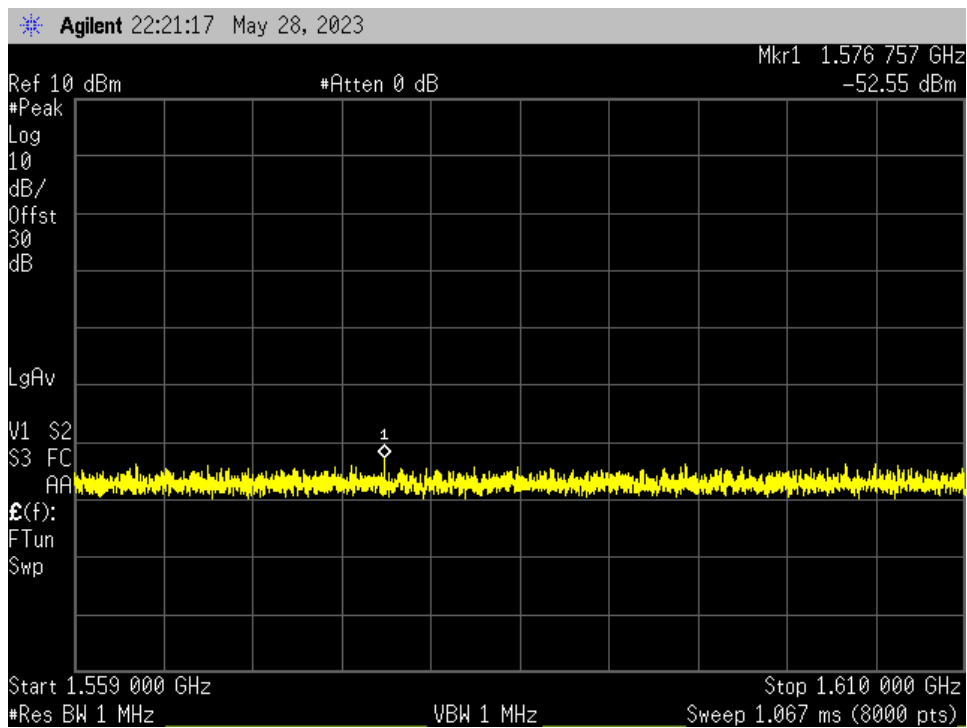
### Conducted Spurious\_ 859.975 MHz\_1 - 9 GHz\_C4FM



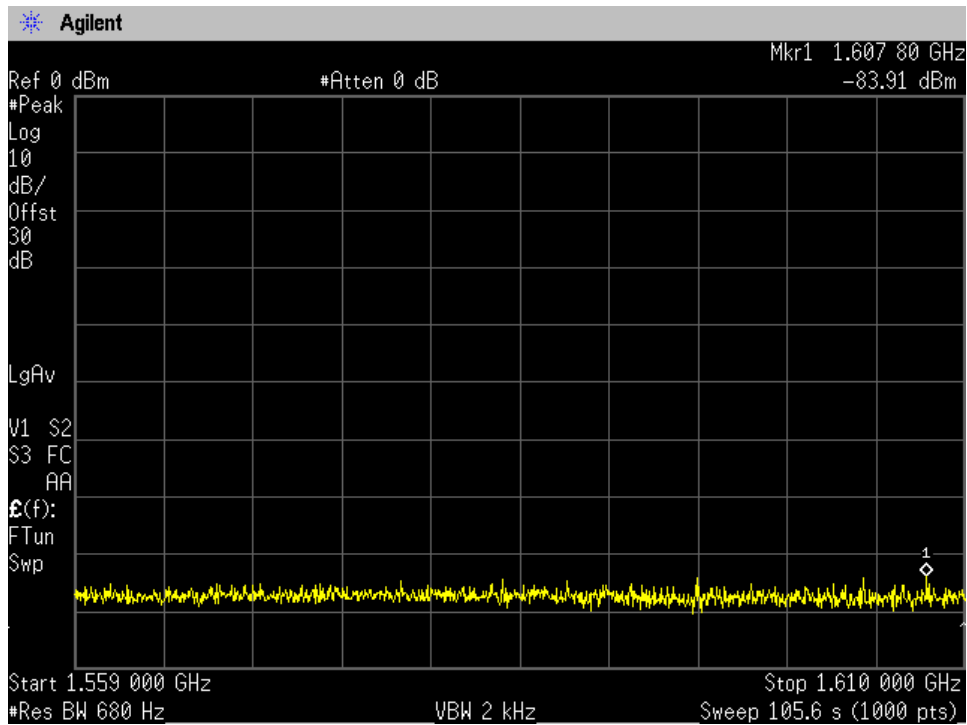
### Conducted Spurious\_ 868.975 MHz\_1 - 9 GHz\_C4FM



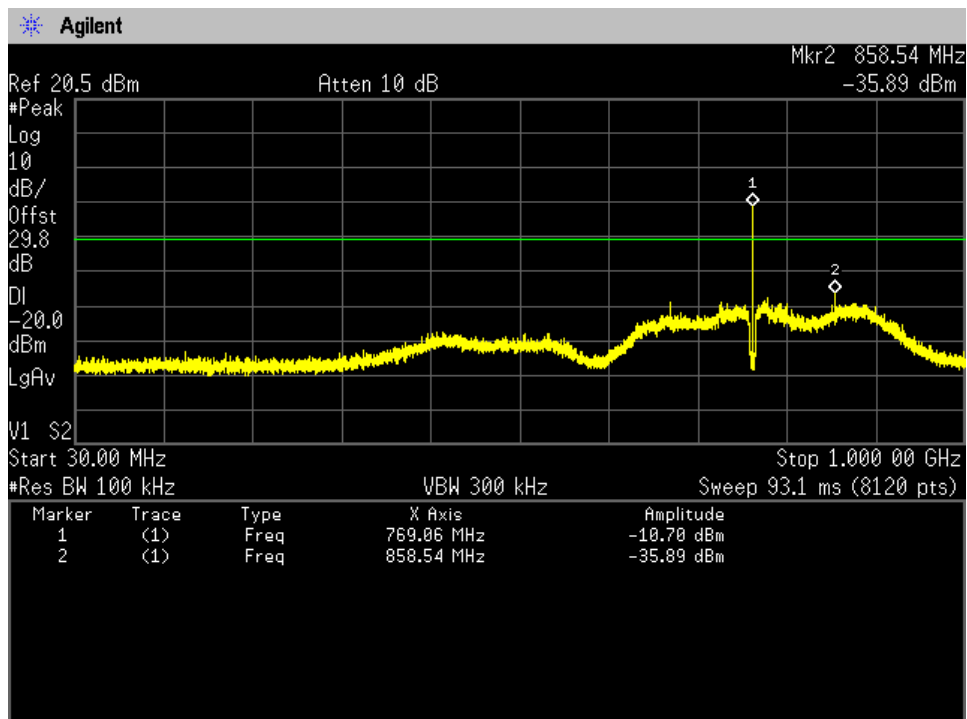
### Conducted Spurious\_ 769.025 MHz\_1559 - 1610 MHz\_RBW 1 MHz



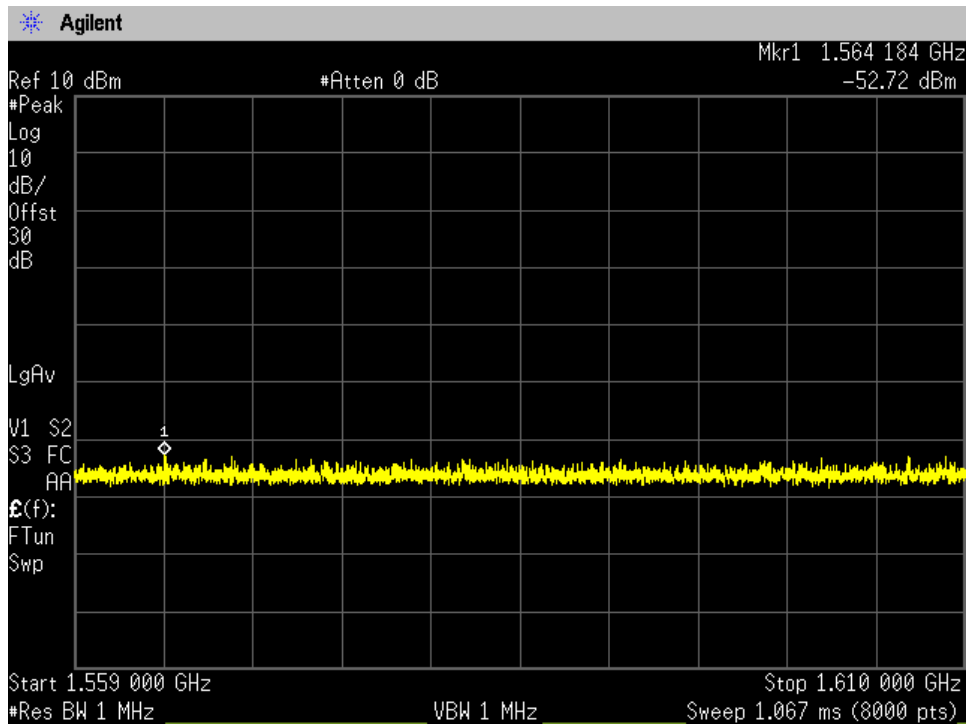
### Conducted Spurious\_769.025 MHz\_1559 - 1610 MHz\_RBW 700 Hz



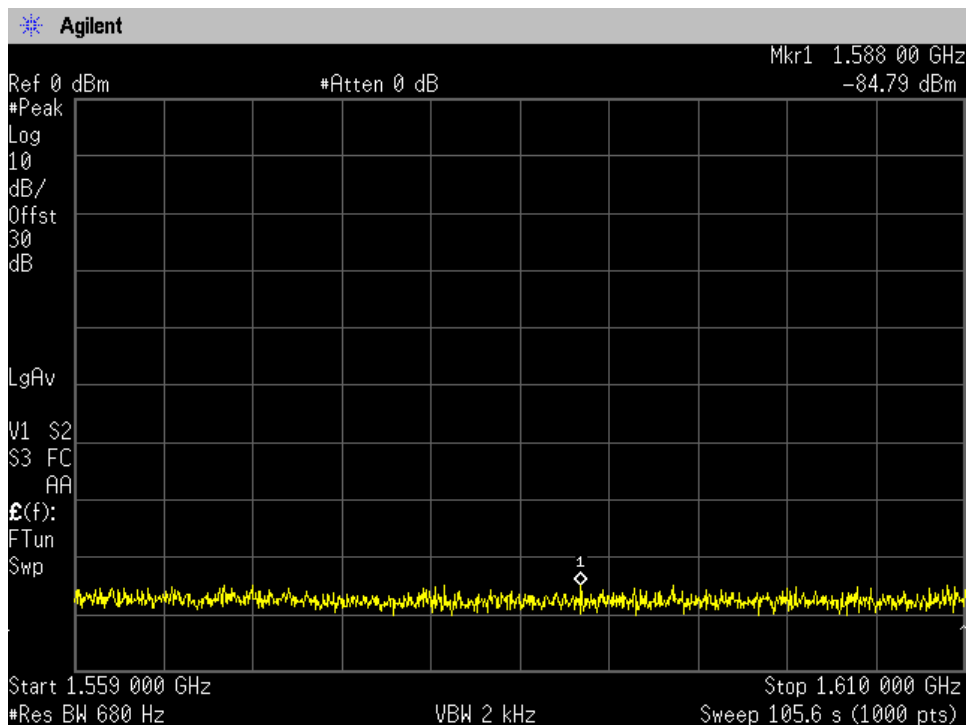
### Conducted Spurious\_769.025 MHz\_30 - 1000 MHz\_C4FM



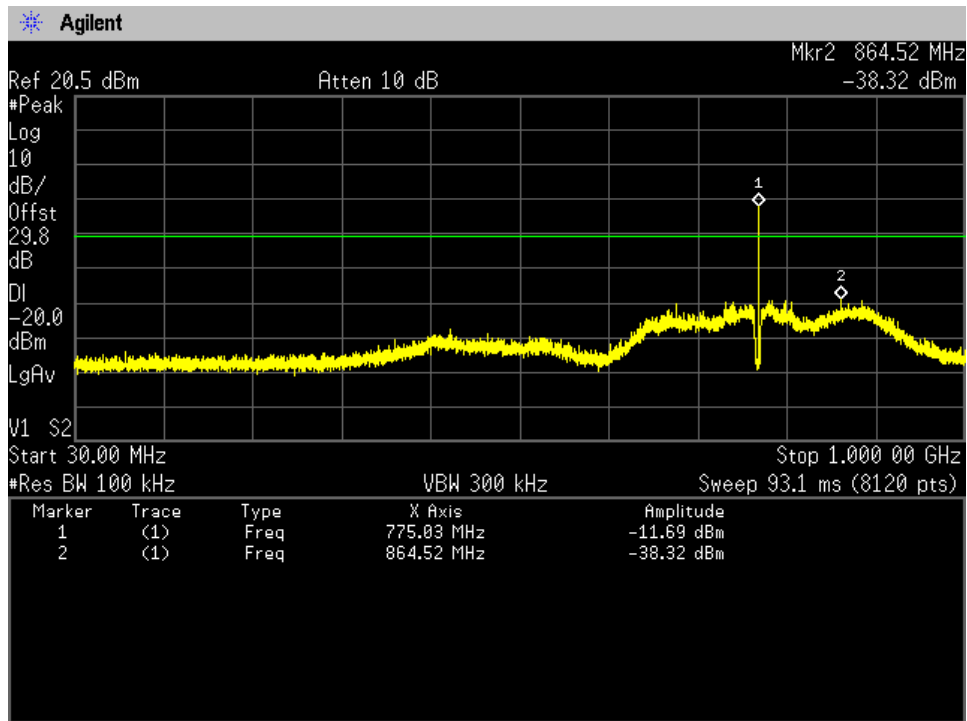
### Conducted Spurious\_774.975 MHz\_1559 - 1610 MHz\_ RBW 1 MHz



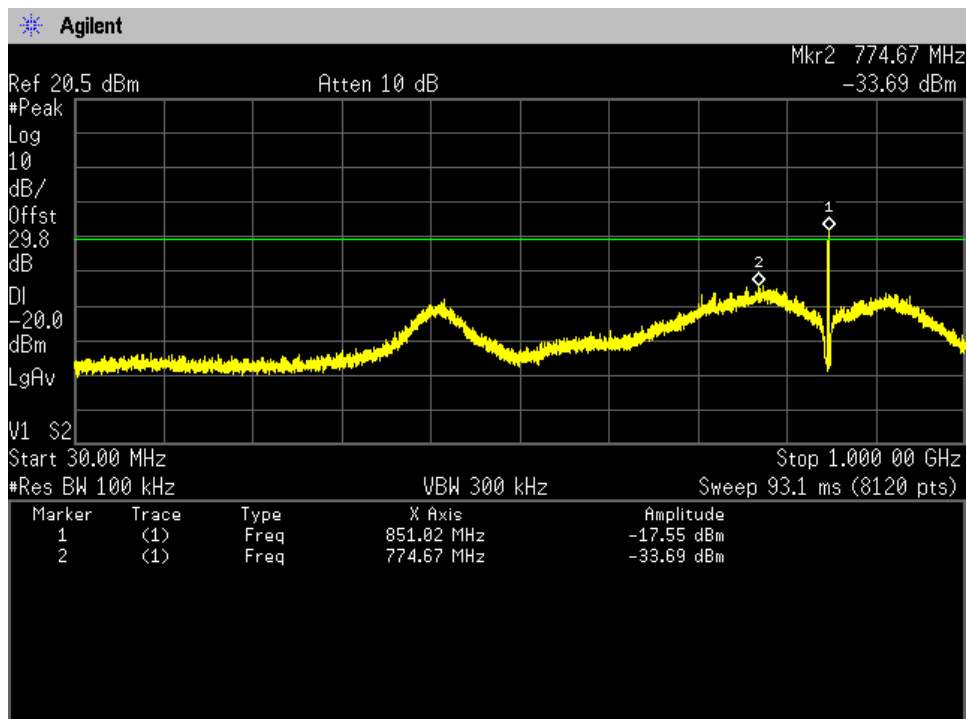
### Conducted Spurious\_774.975 MHz\_1559 - 1610 MHz\_ RBW 700 Hz



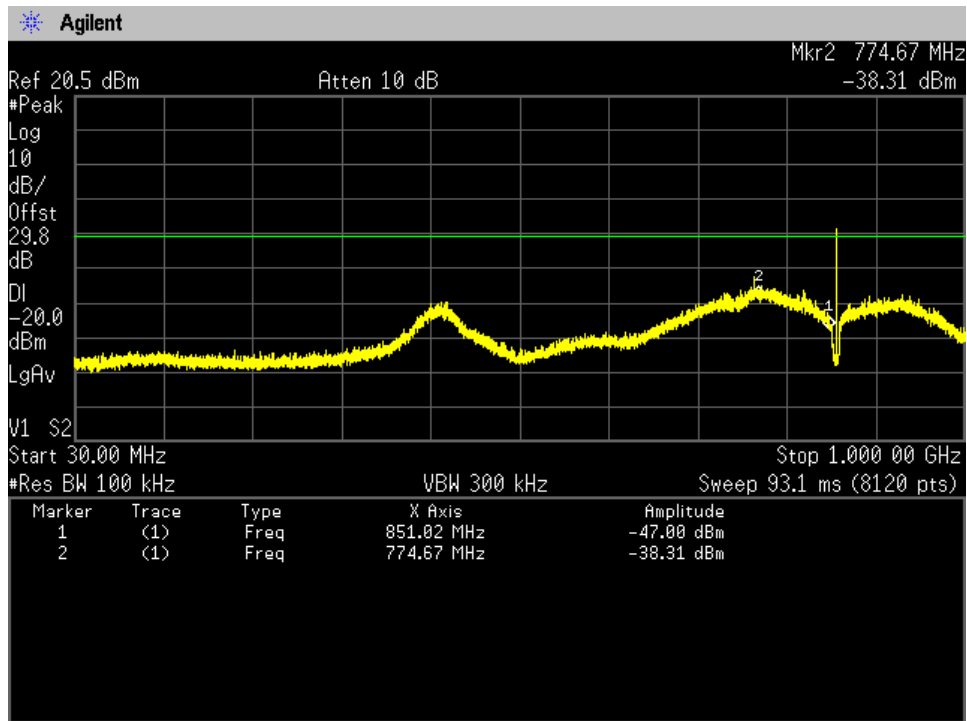
### Conducted Spurious\_774.975 MHz\_30 - 1000 MHz\_C4FM



### Conducted Spurious\_851.025 MHz\_30 - 1000 MHz\_C4FM



### Conducted Spurious\_859.975 MHz\_30 - 1000 MHz\_C4FM



### Conducted Spurious\_868.975 MHz\_30 - 1000 MHz\_C4FM

