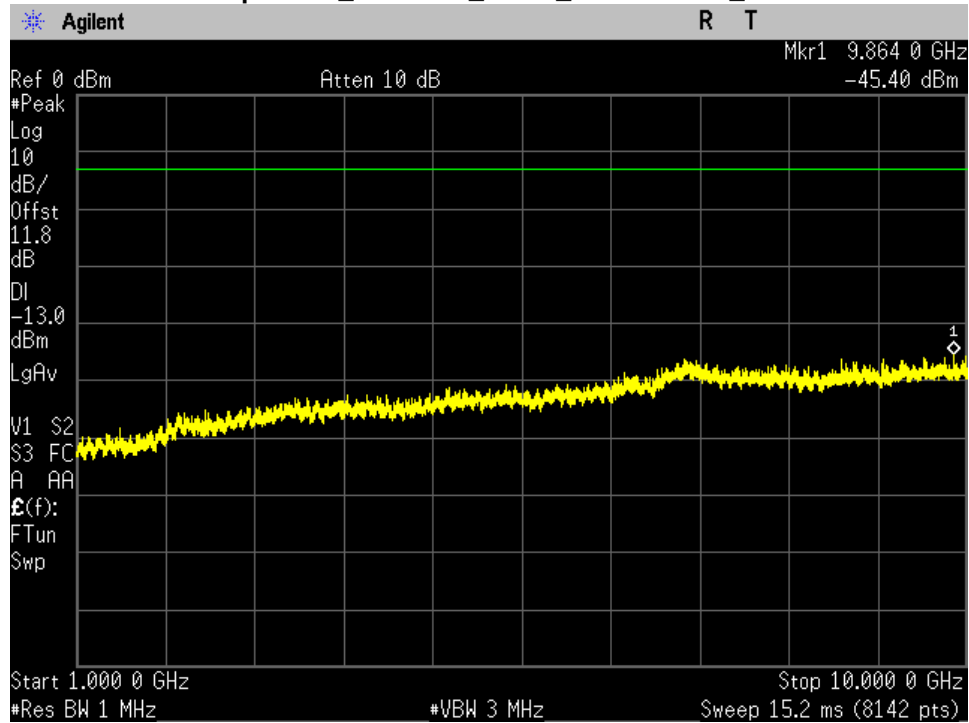


## **Annex B**

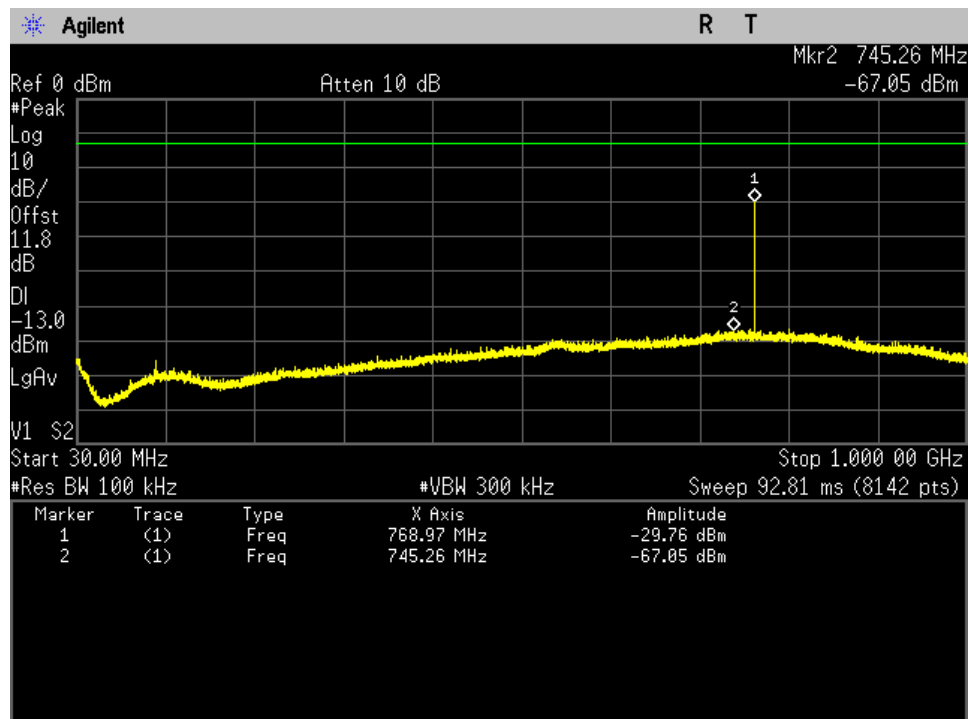
### **Radiated Spurious Emissions**

**Note: A marker was placed on the fundamental frequency and the highest spurious emission.**

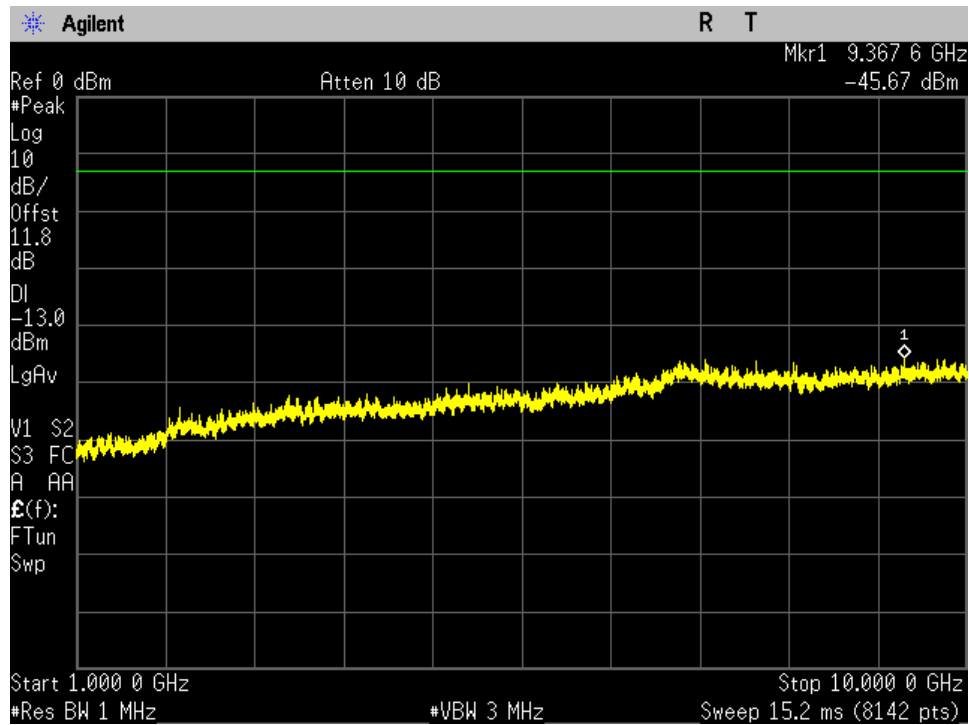
### Radiated Spurious\_700 band\_C4FM\_769.025 MHz\_1 - 10 GHz



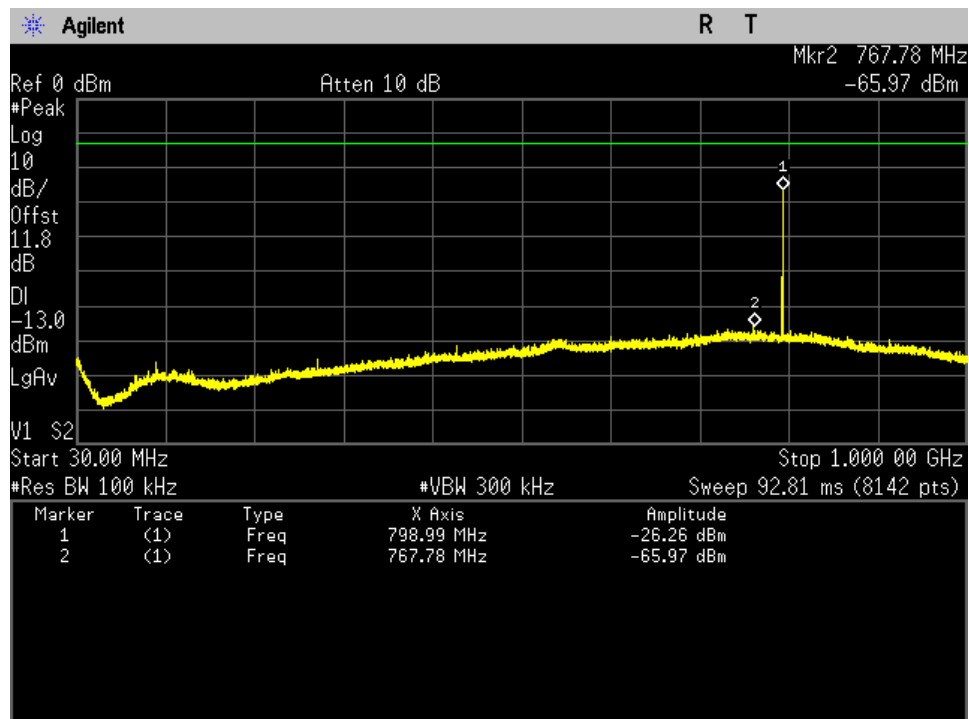
### Radiated Spurious\_700 band\_C4FM\_769.025 MHz\_30 - 1000 MHz



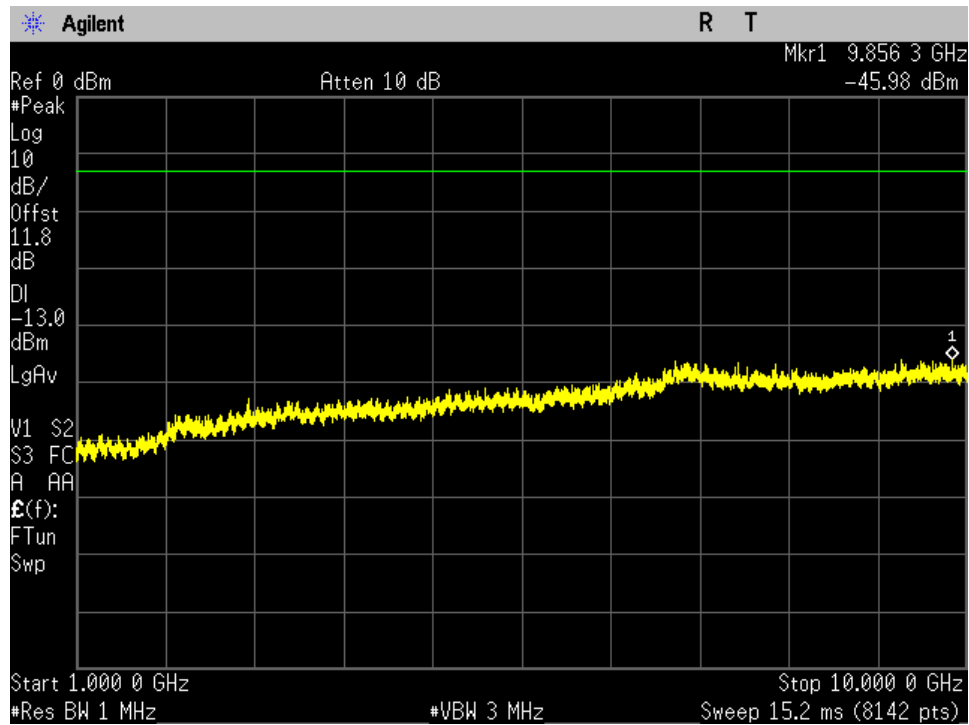
### Radiated Spurious\_700 band\_C4FM\_799.025 MHz\_1 - 10 GHz



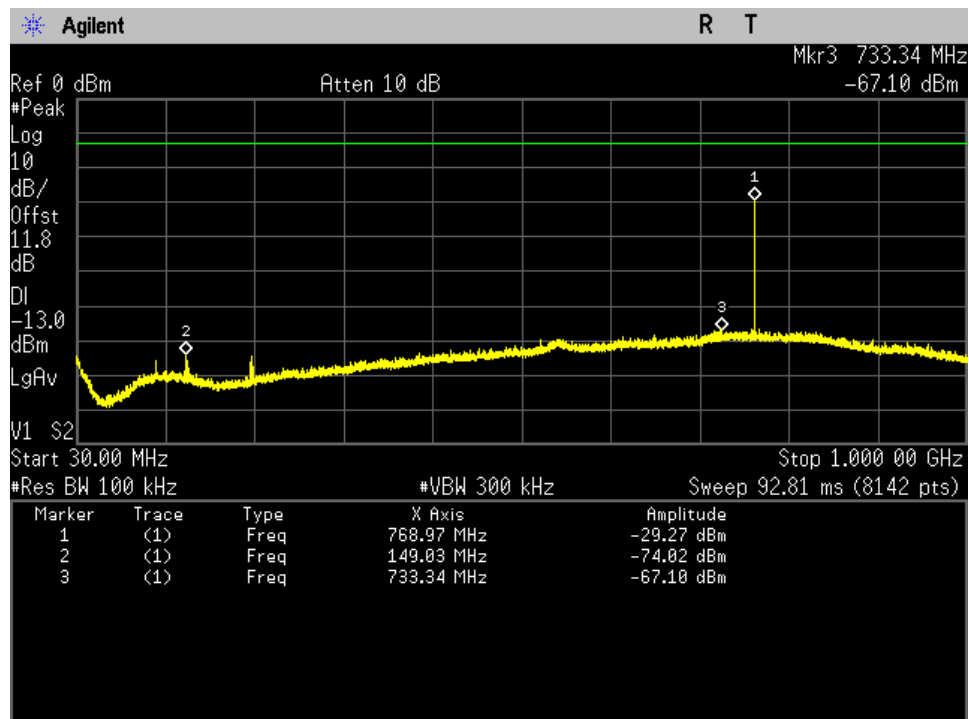
### Radiated Spurious\_700 band\_C4FM\_799.025 MHz\_30 - 1000 MHz



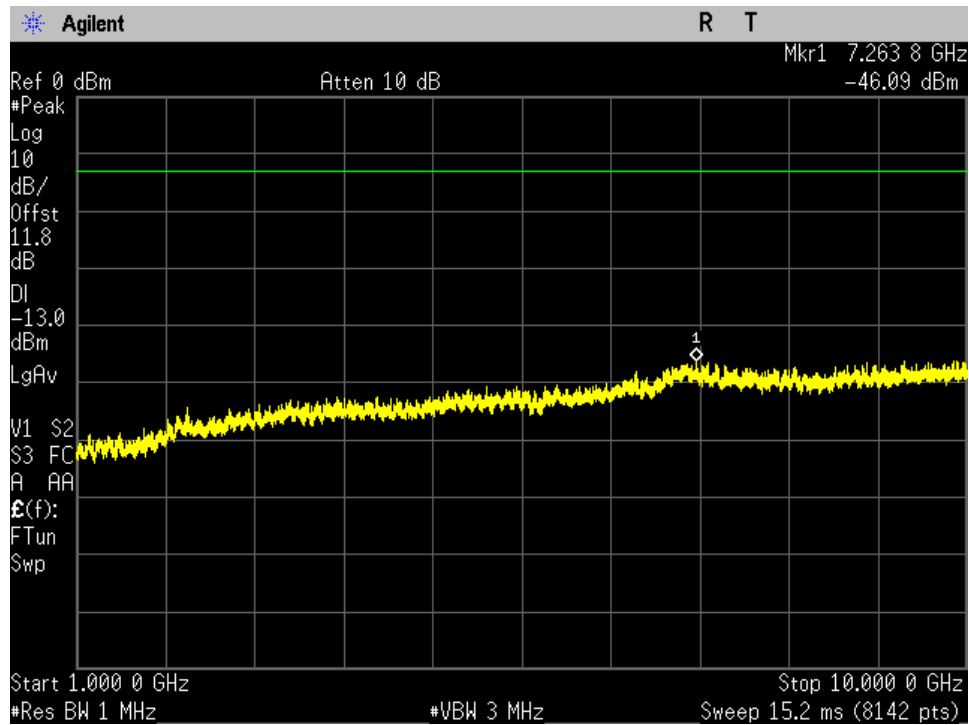
### Radiated Spurious\_700 band\_CW\_769.025 MHz\_1 - 10 GHz



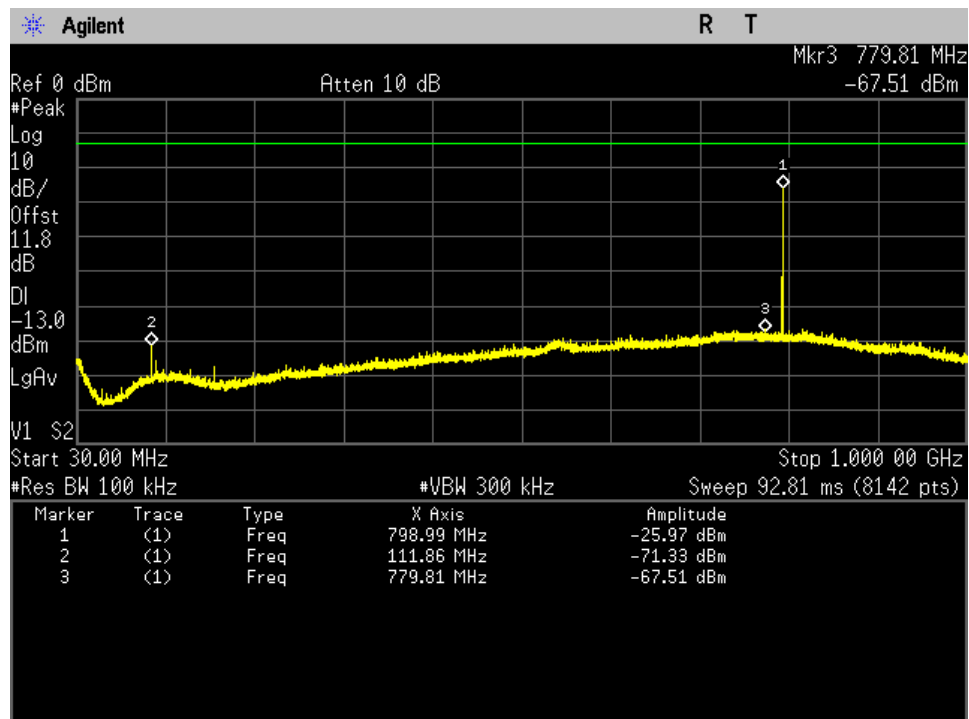
### Radiated Spurious\_700 band\_CW\_769.025 MHz\_30 - 1000 MHz



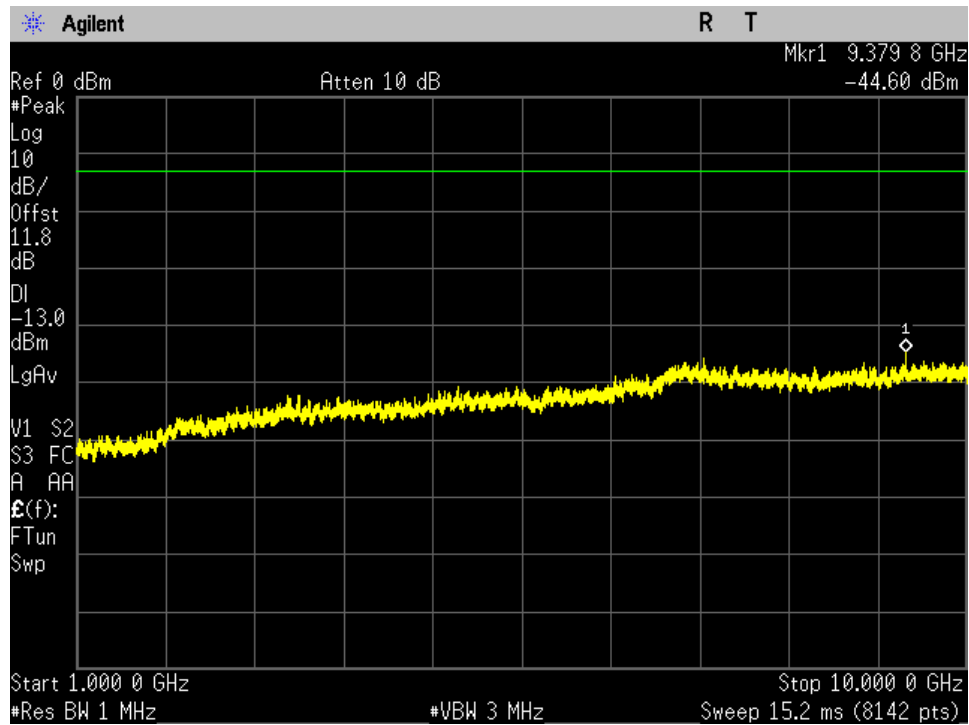
### Radiated Spurious\_700 band\_CW\_799.025 MHz\_1 - 10 GHz



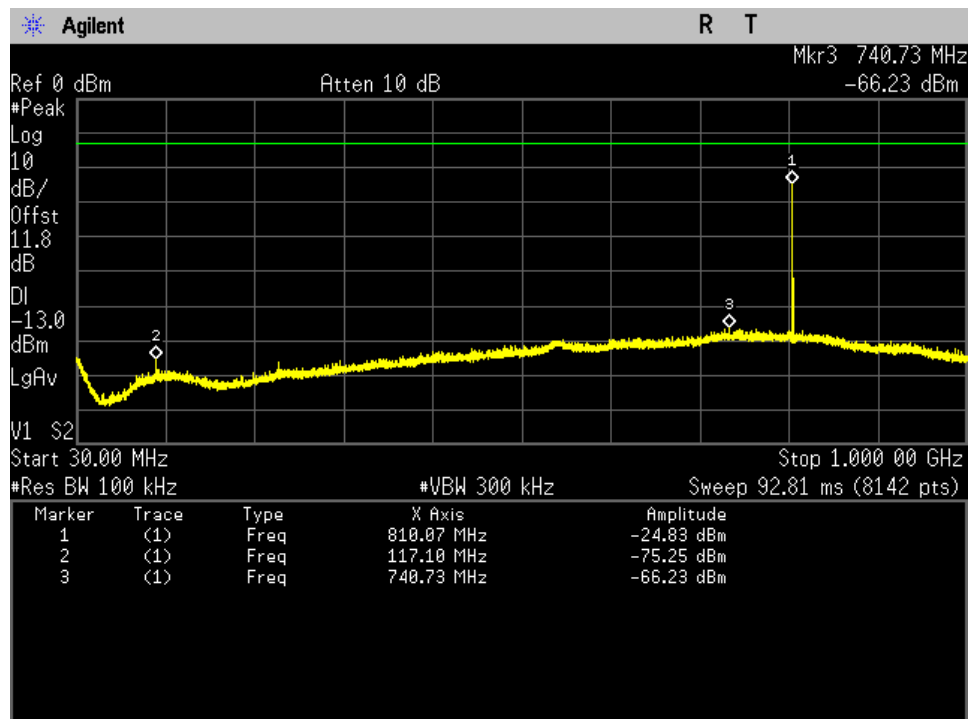
### Radiated Spurious\_700 band\_CW\_799.025 MHz\_30 - 1000 MHz



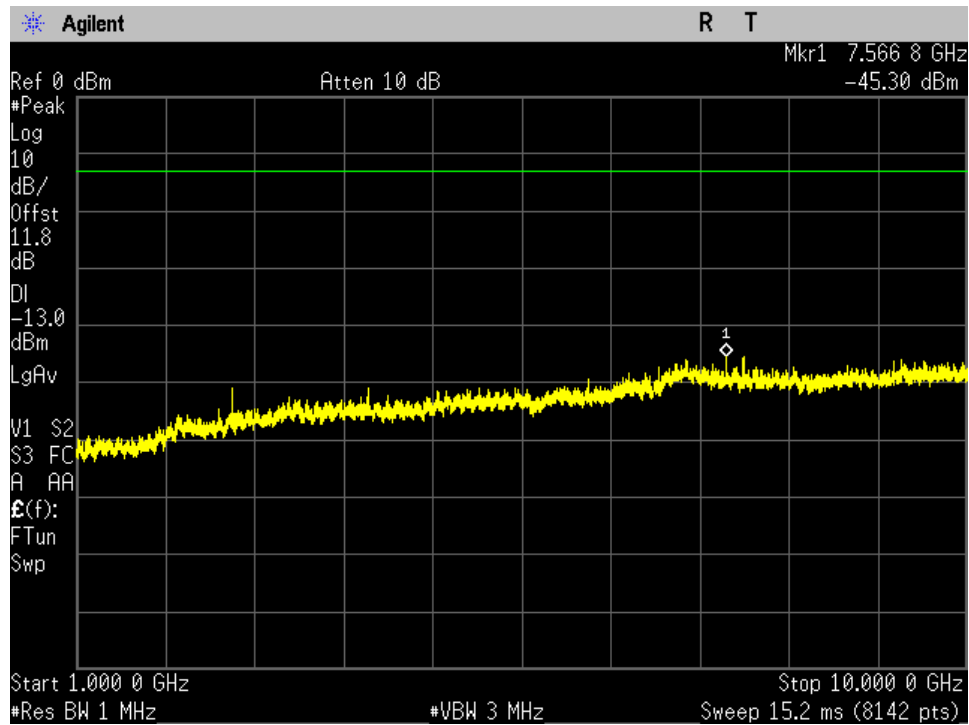
### Radiated Spurious\_800 band\_C4FM\_810.025 MHz\_1 - 10 GHz



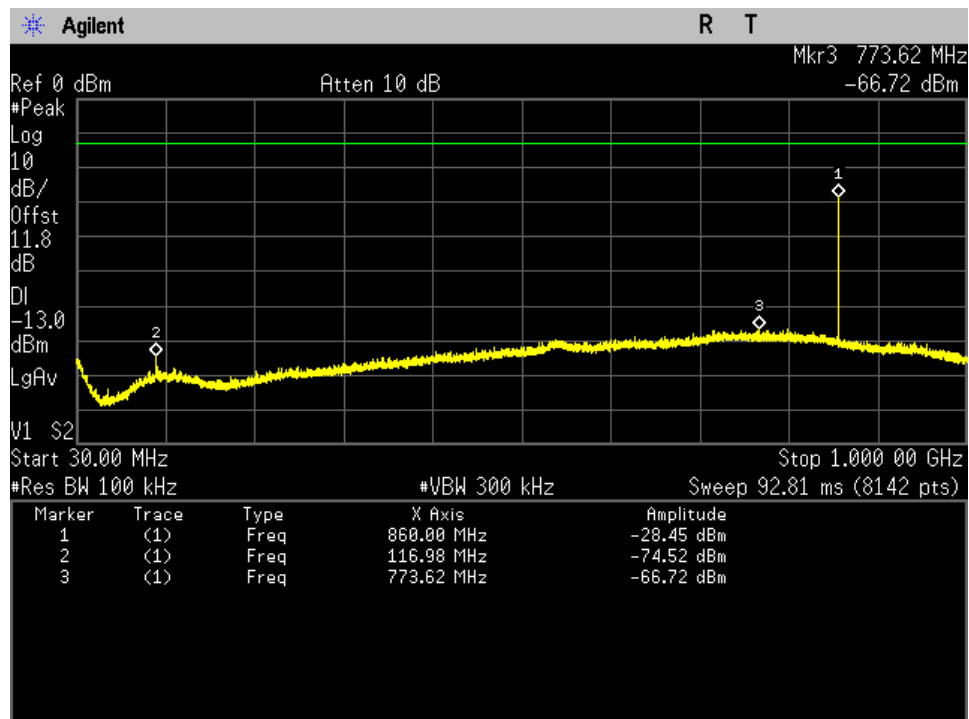
### Radiated Spurious\_800 band\_C4FM\_810.025 MHz\_30 - 1000 MHz



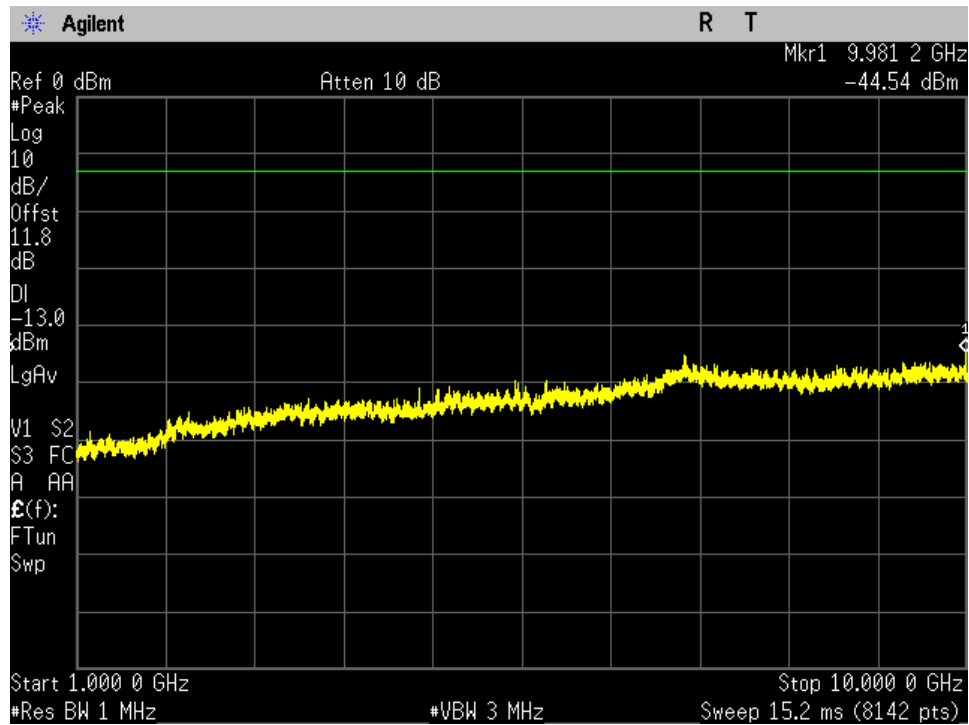
### Radiated Spurious\_800 band\_C4FM\_859.975 MHz\_1 - 10 GHz



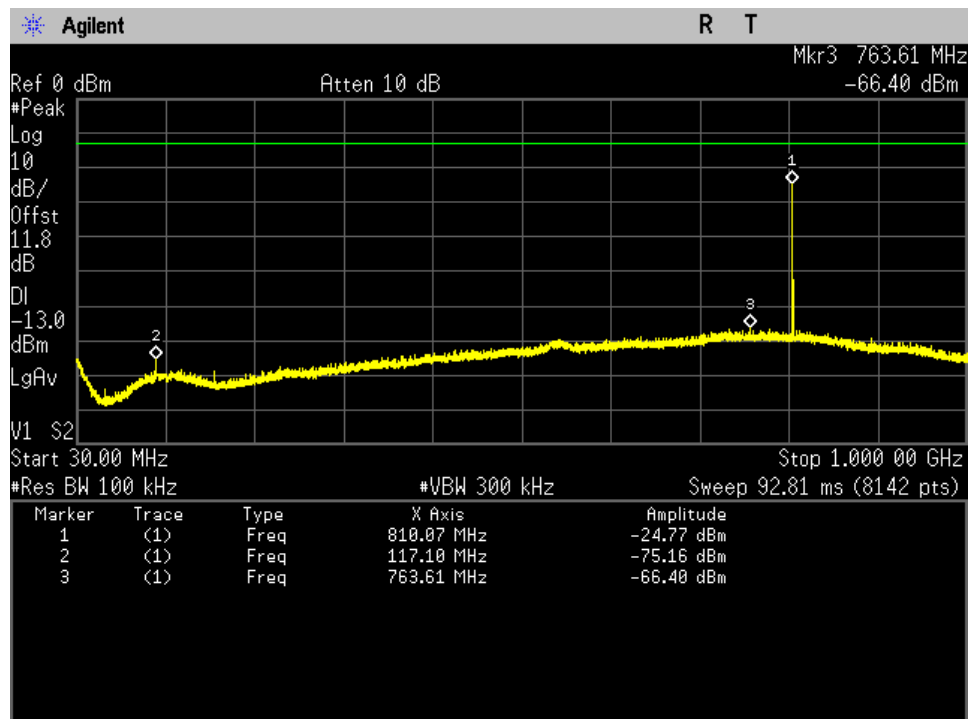
### Radiated Spurious\_800 band\_C4FM\_859.975 MHz\_30 - 1000 MHz



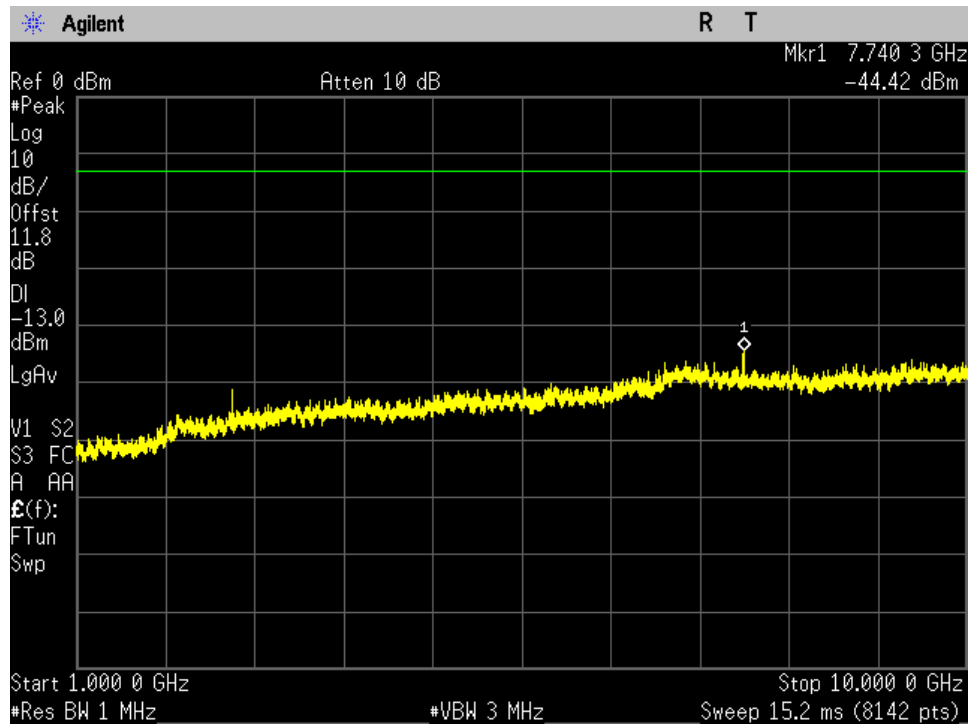
### Radiated Spurious\_800 band\_CW\_810.025 MHz\_1 - 10 GHz



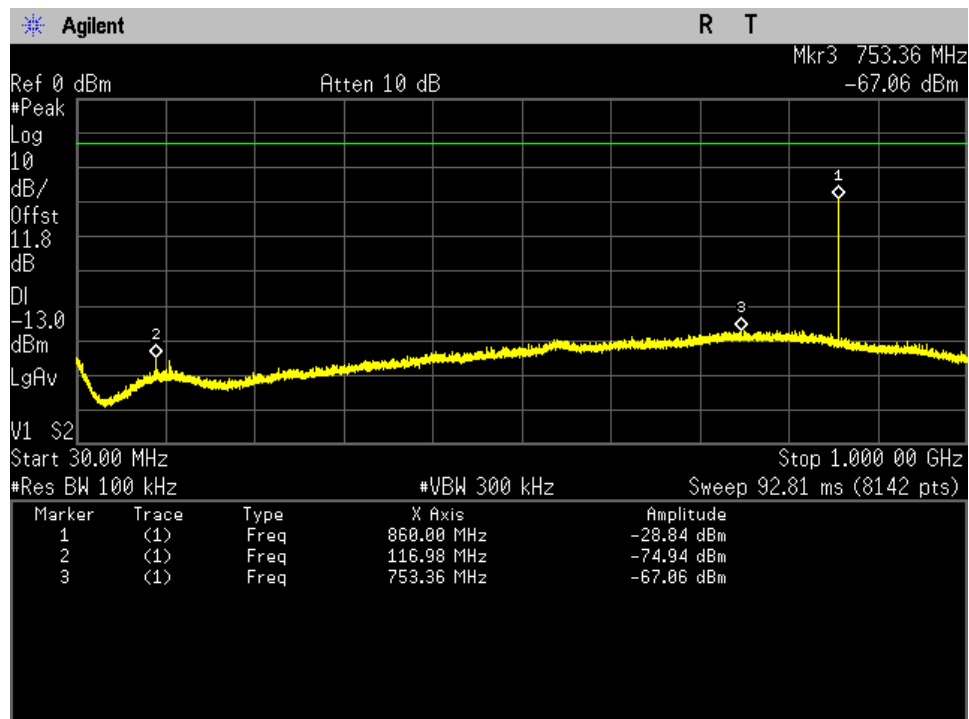
### Radiated Spurious\_800 band\_CW\_810.025 MHz\_30 - 1000 MHz



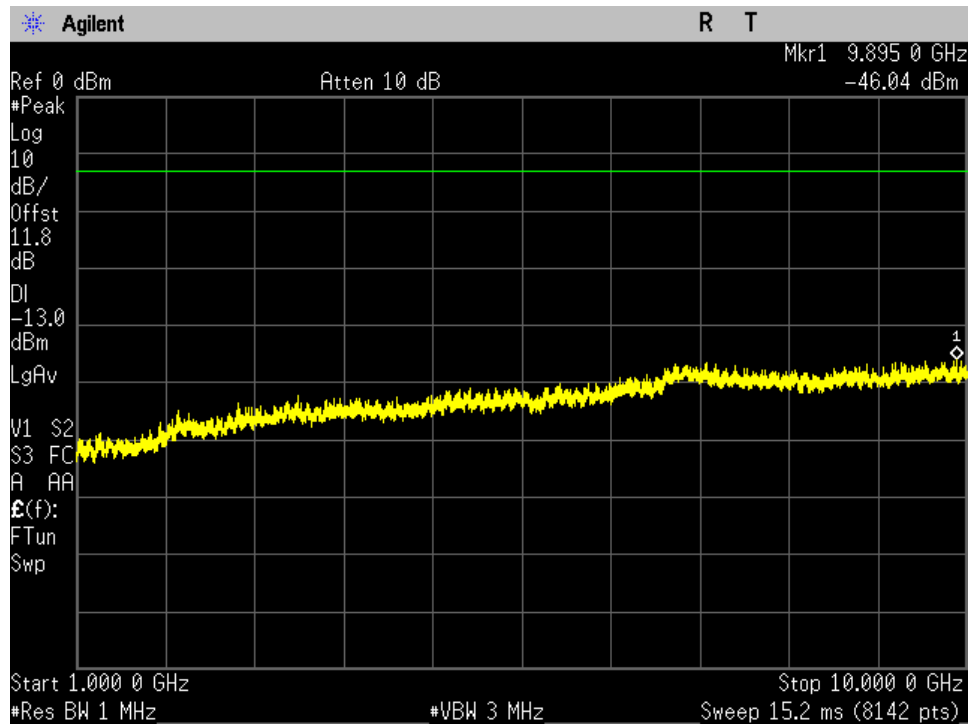
### Radiated Spurious\_800 band\_CW\_859.975 MHz\_1 - 10 GHz



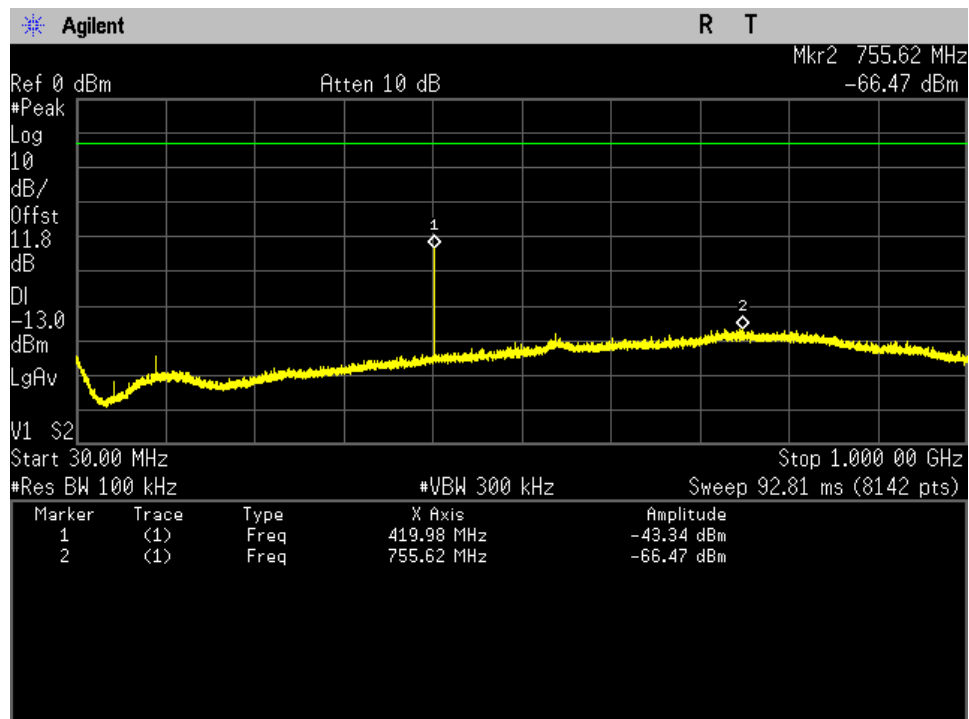
### Radiated Spurious\_800 band\_CW\_859.975 MHz\_30 - 1000 MHz



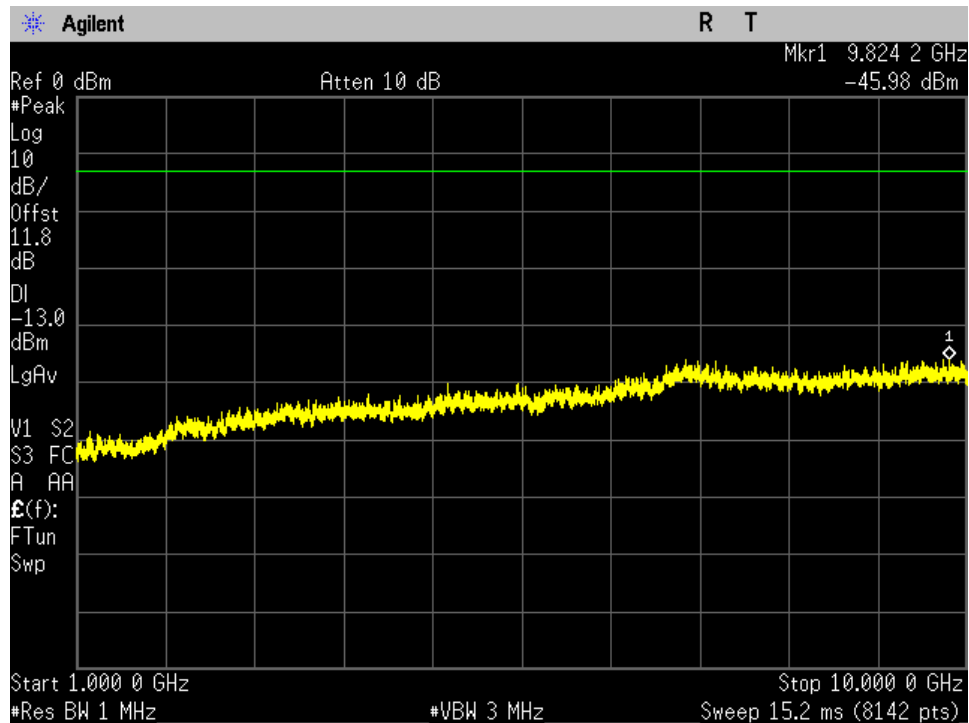
### Radiated Spurious\_UHF\_C4FM\_420 MHz\_1 - 10 GHz



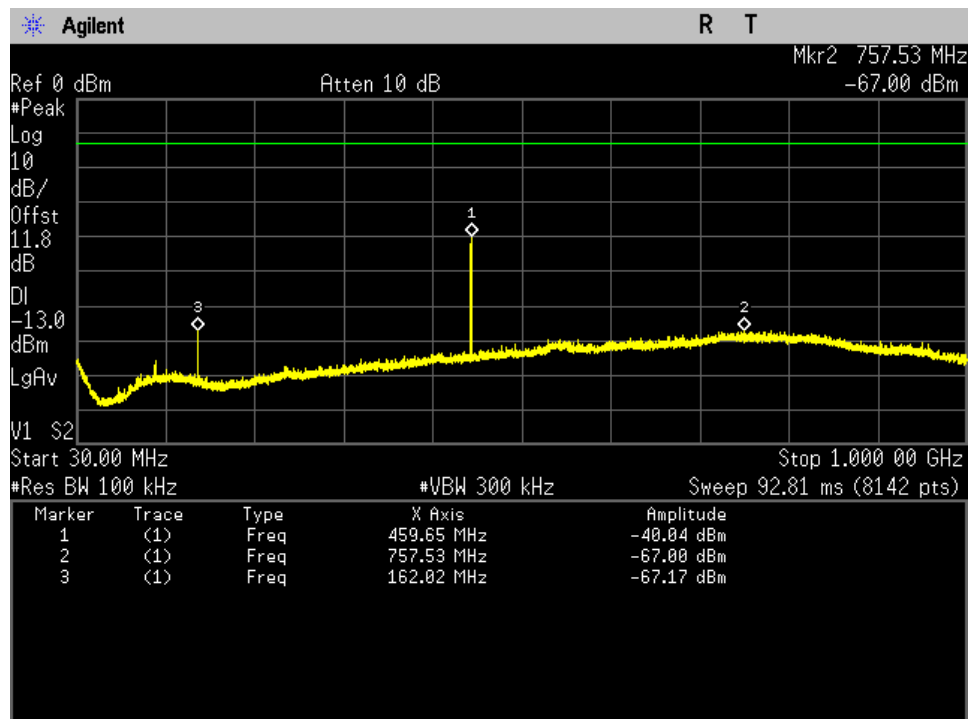
### Radiated Spurious\_UHF\_C4FM\_420 MHz\_30 - 1000 MHz



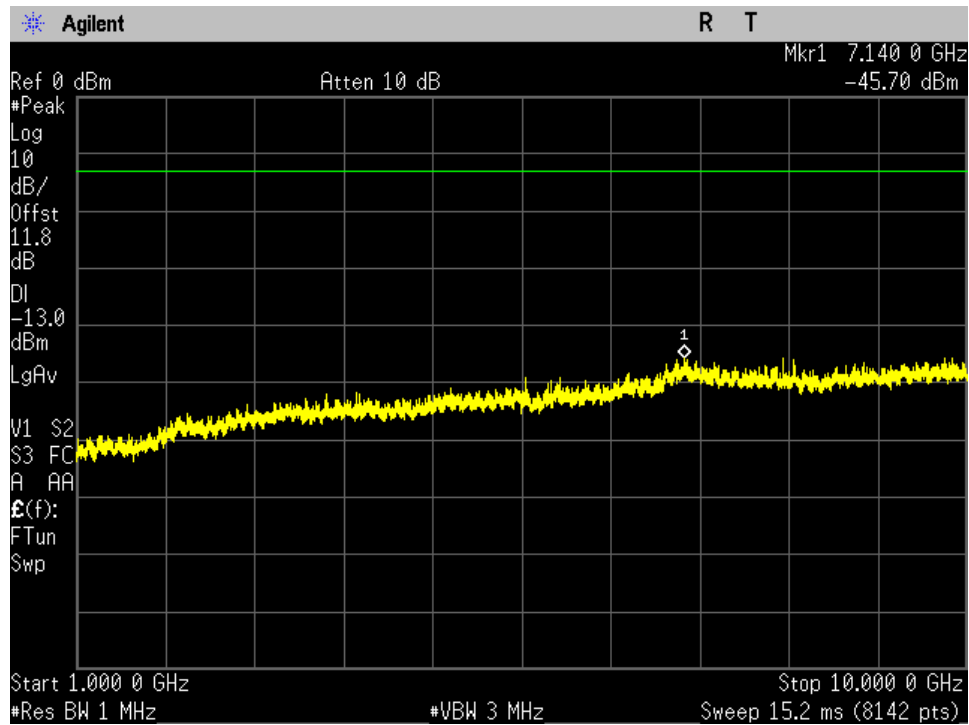
### Radiated Spurious\_UHF\_C4FM\_459.65 MHz\_1 - 10 GHz



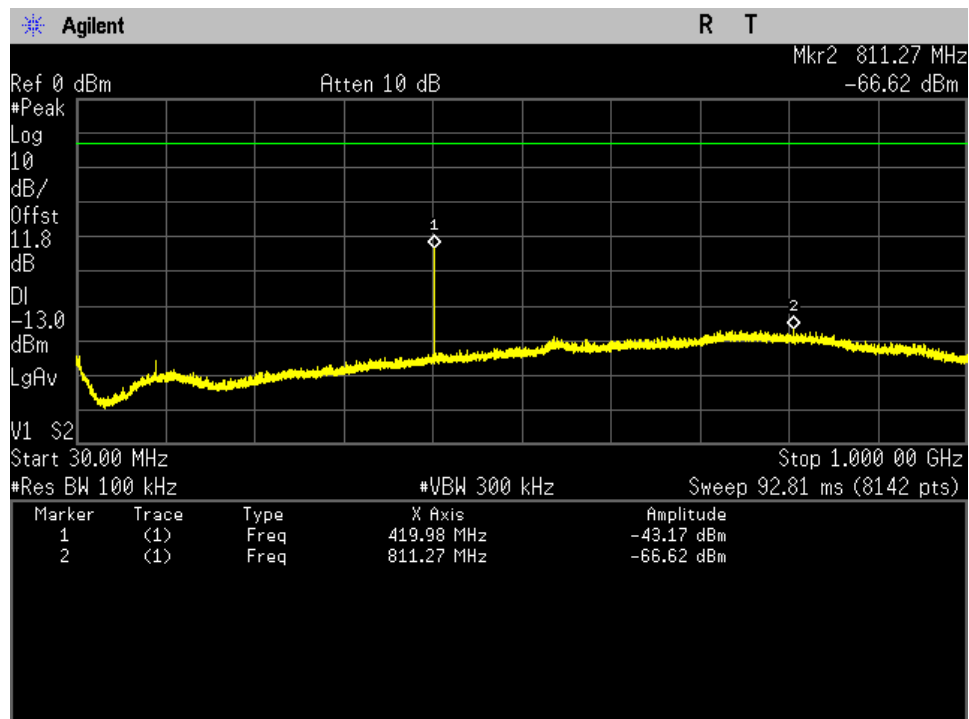
### Radiated Spurious\_UHF\_C4FM\_459.65 MHz\_30 - 1000 MHz



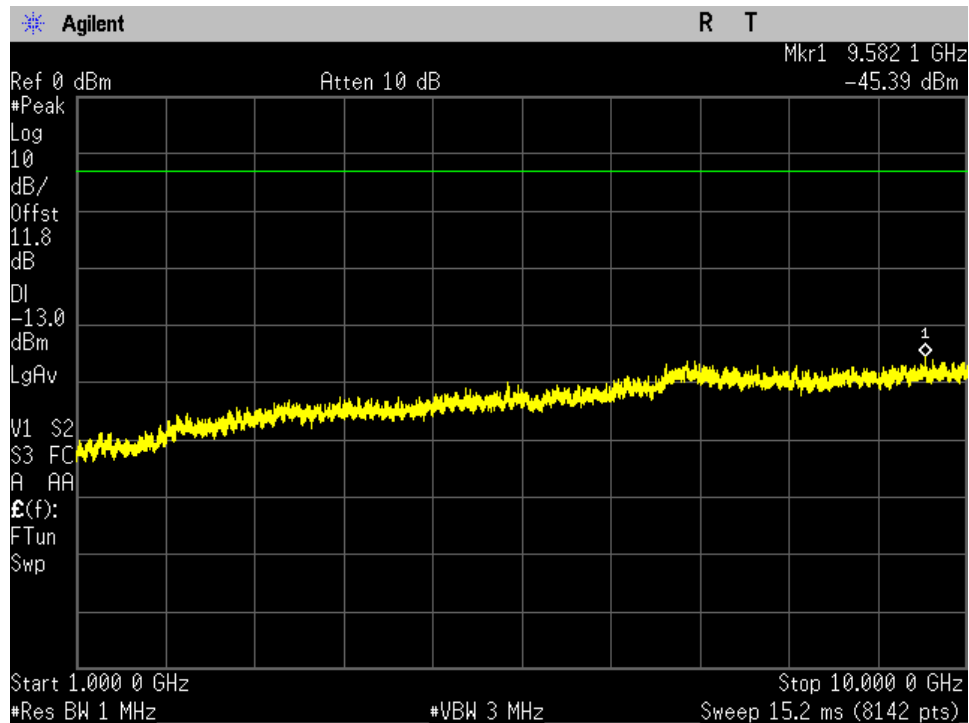
### Radiated Spurious\_UHF\_CW\_420 MHz\_1 - 10 GHz



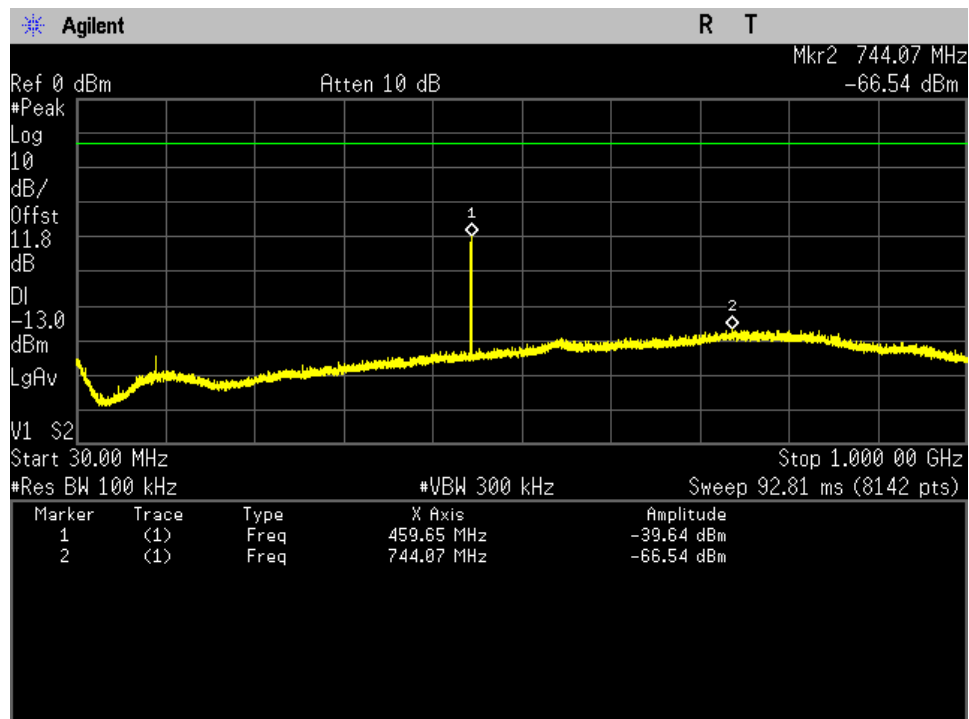
### Radiated Spurious\_UHF\_CW\_420 MHz\_30 - 1000 MHz



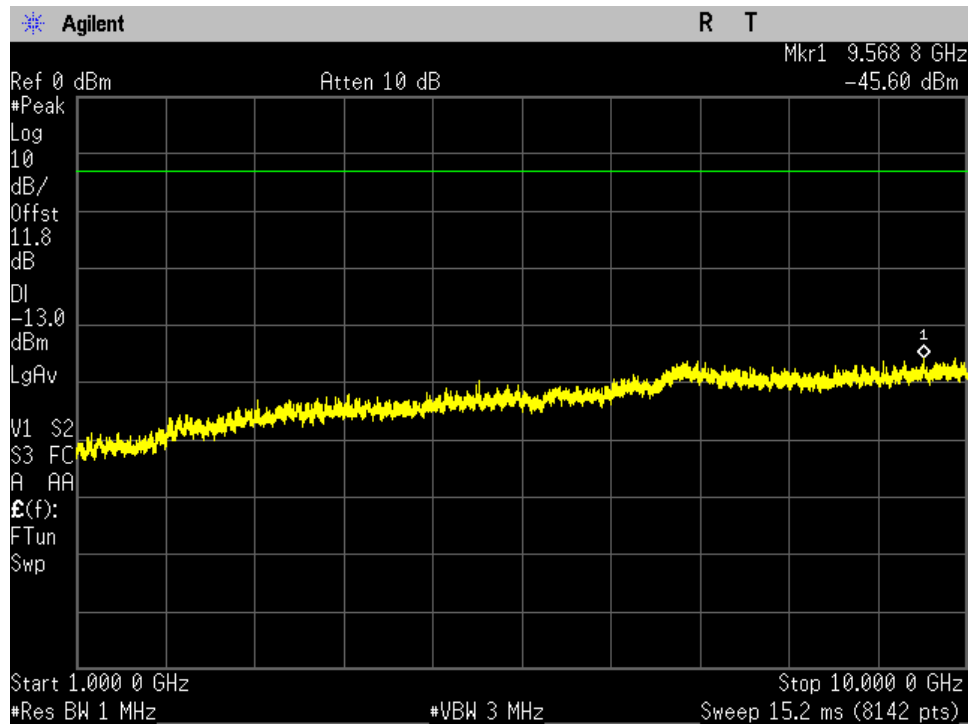
### Radiated Spurious\_UHF\_CW\_459.65 MHz\_1 - 10 GHz



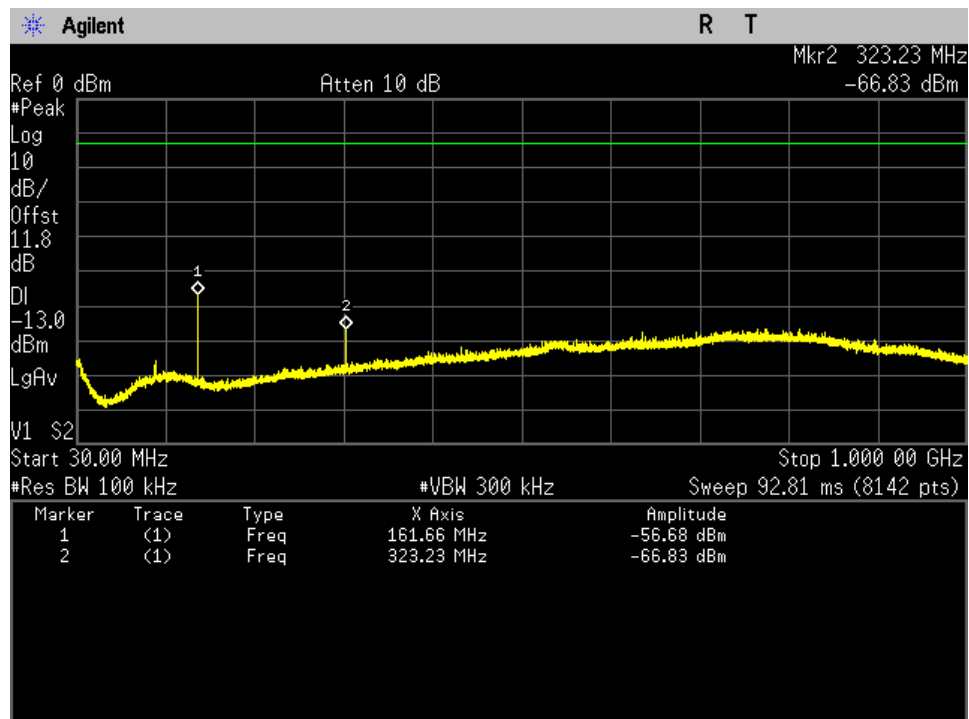
### Radiated Spurious\_UHF\_CW\_459.65 MHz\_30 - 1000 MHz



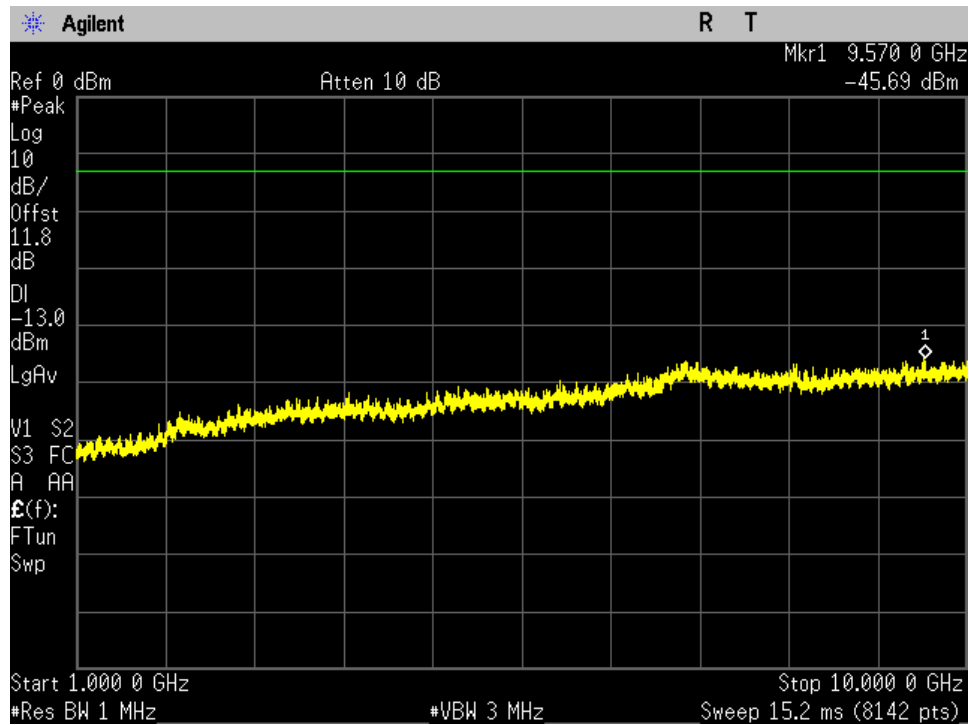
### Radiated Spurious\_VHF\_C4FM\_161.625 MHz\_1 - 10 GHz



### Radiated Spurious\_VHF\_C4FM\_161.625 MHz\_30 - 1000 MHz



### Radiated Spurious\_VHF\_CW\_161.625 MHz\_1 - 10 GHz



### Radiated Spurious\_VHF\_CW\_161.625 MHz\_30 - 1000 MHz

