

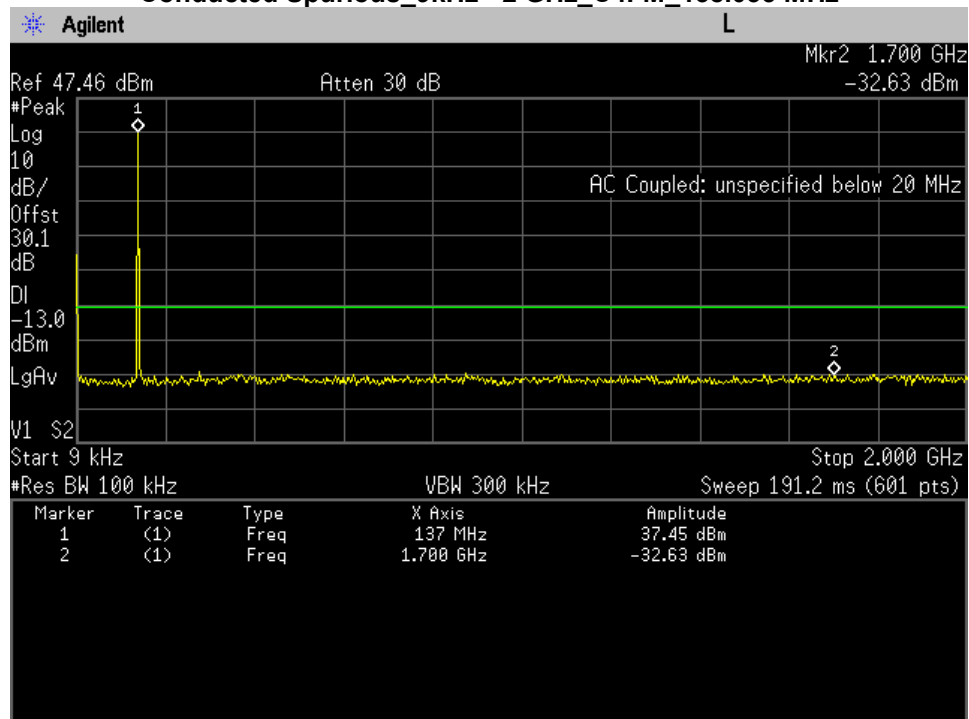


## **Annex A**

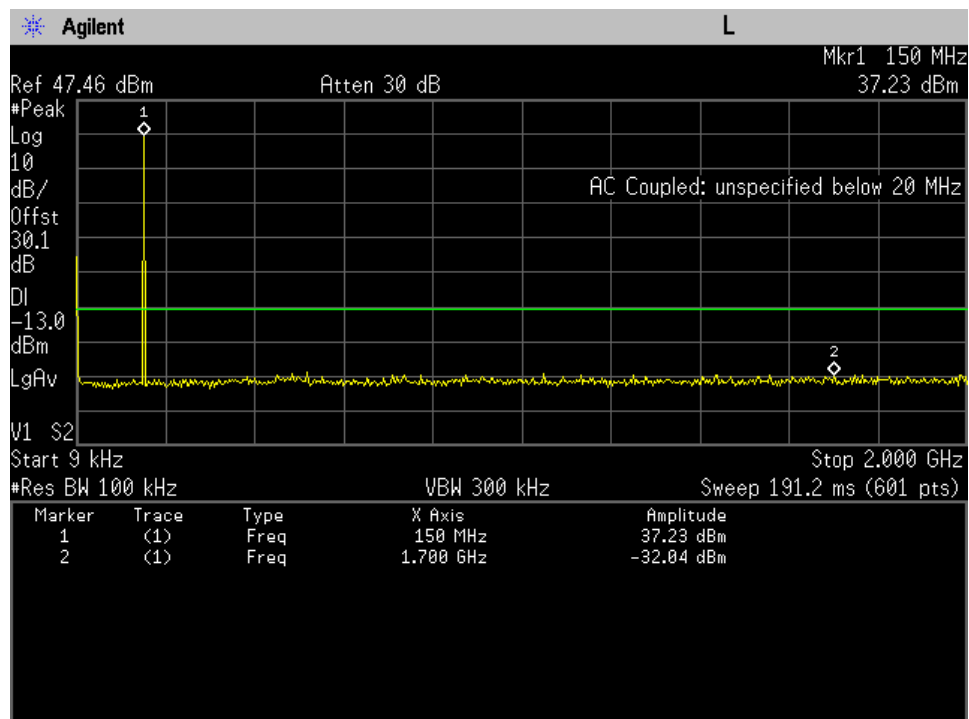
### **Conducted Spurious Emission**



### Conducted Spurious\_9kHz - 2 GHz\_C4FM\_138.035 MHz

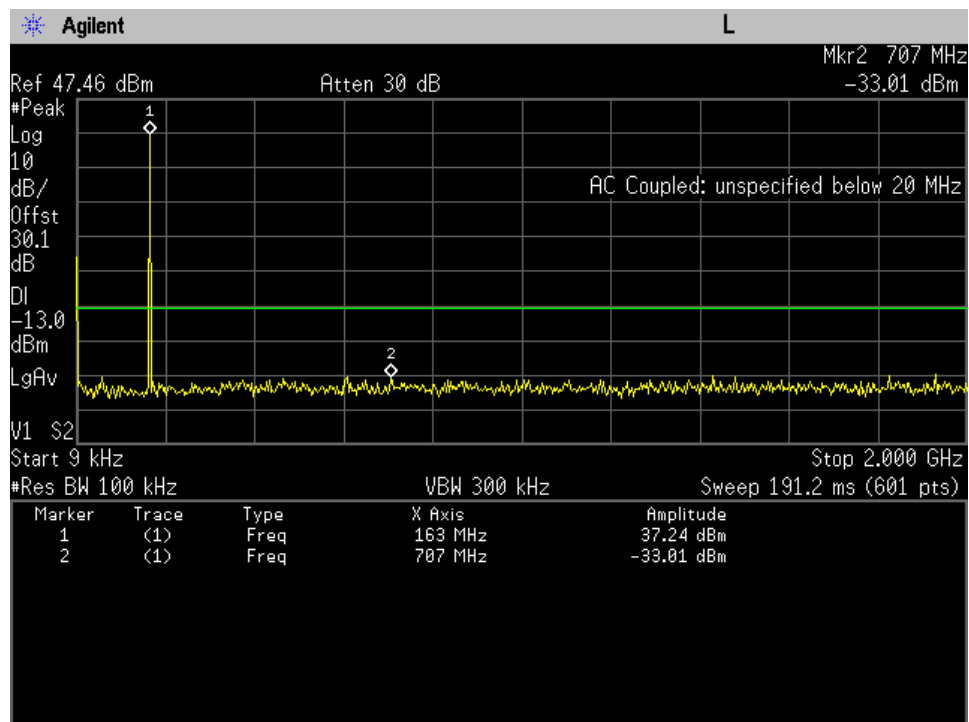


### Conducted Spurious\_9kHz - 2 GHz\_C4FM\_150.075 MHz

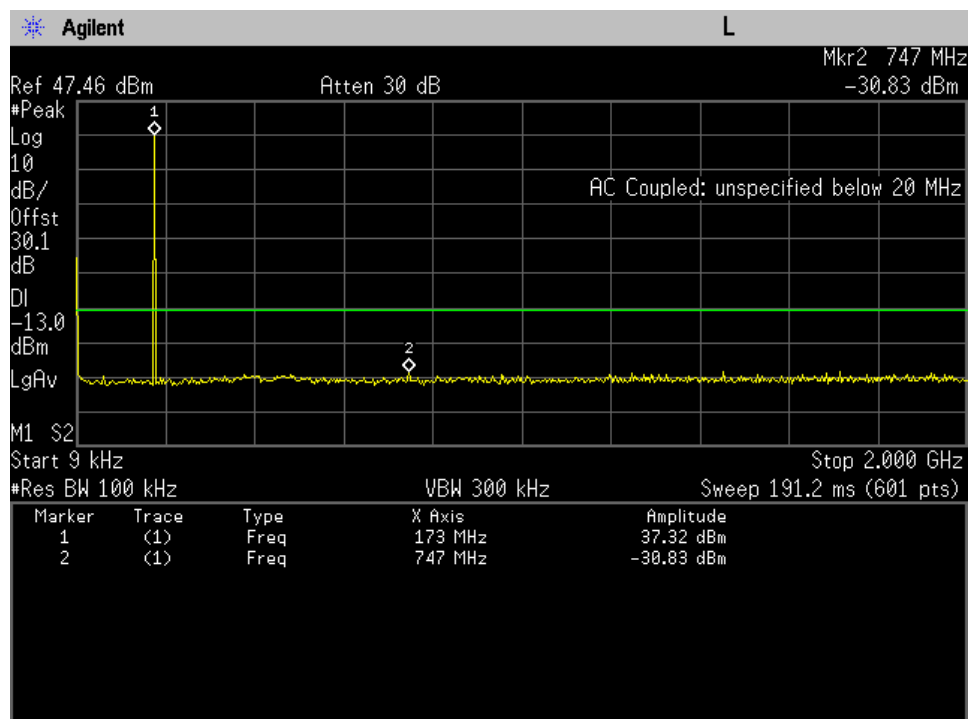




### Conducted Spurious\_9kHz - 2 GHz\_C4FM\_162 MHz

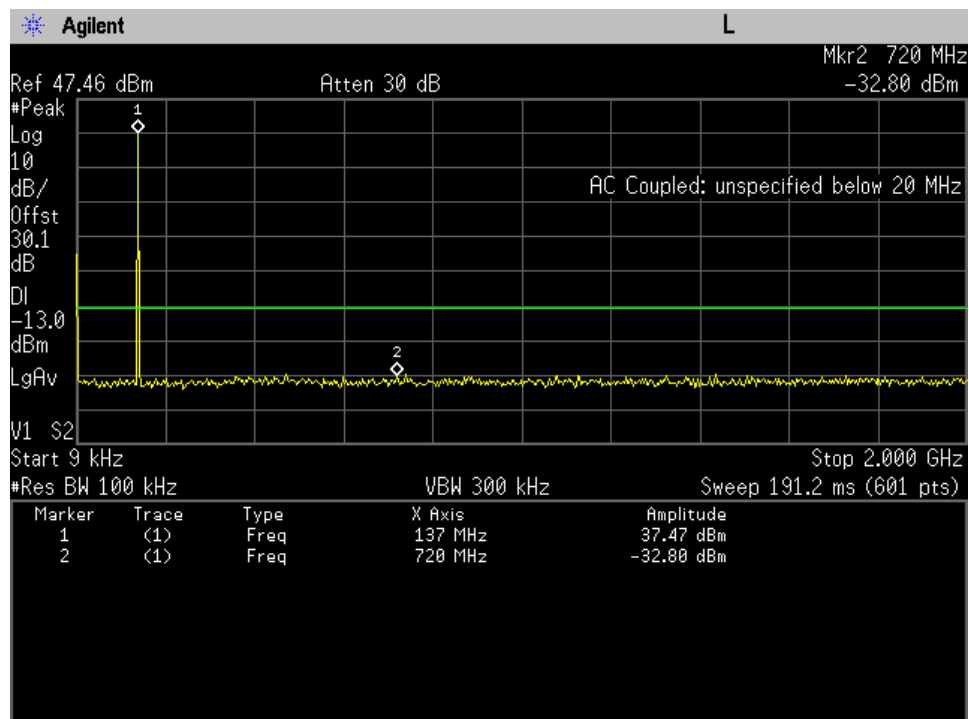


### Conducted Spurious\_9kHz - 2 GHz\_C4FM\_173.965 MHz

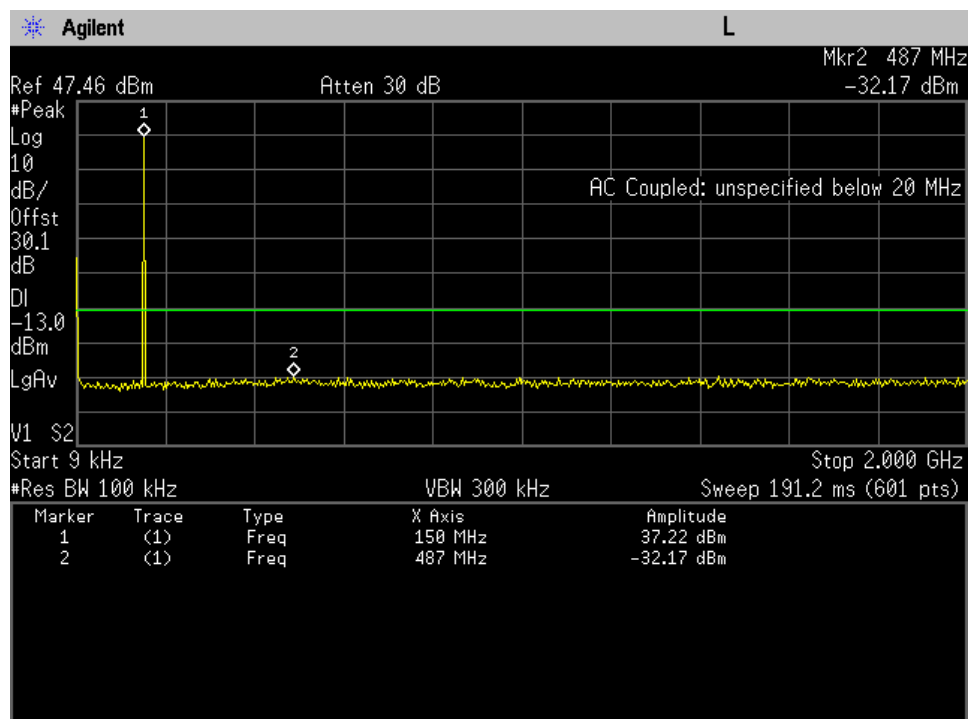




### Conducted Spurious\_9kHz - 2 GHz\_CW\_138.035 MHz

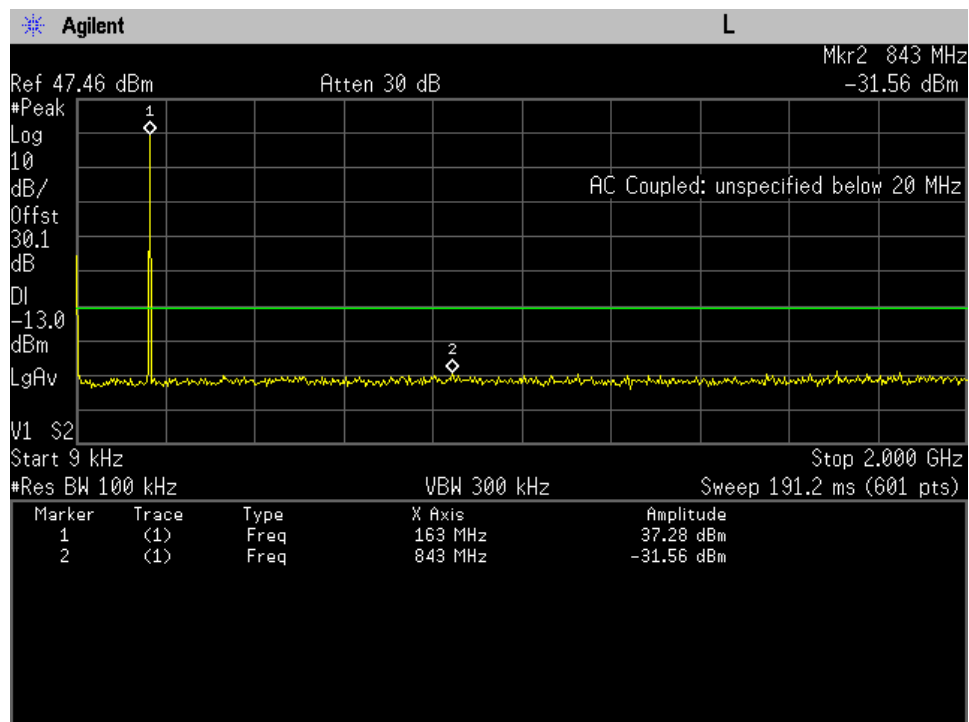


### Conducted Spurious\_9kHz - 2 GHz\_CW\_150.075 MHz

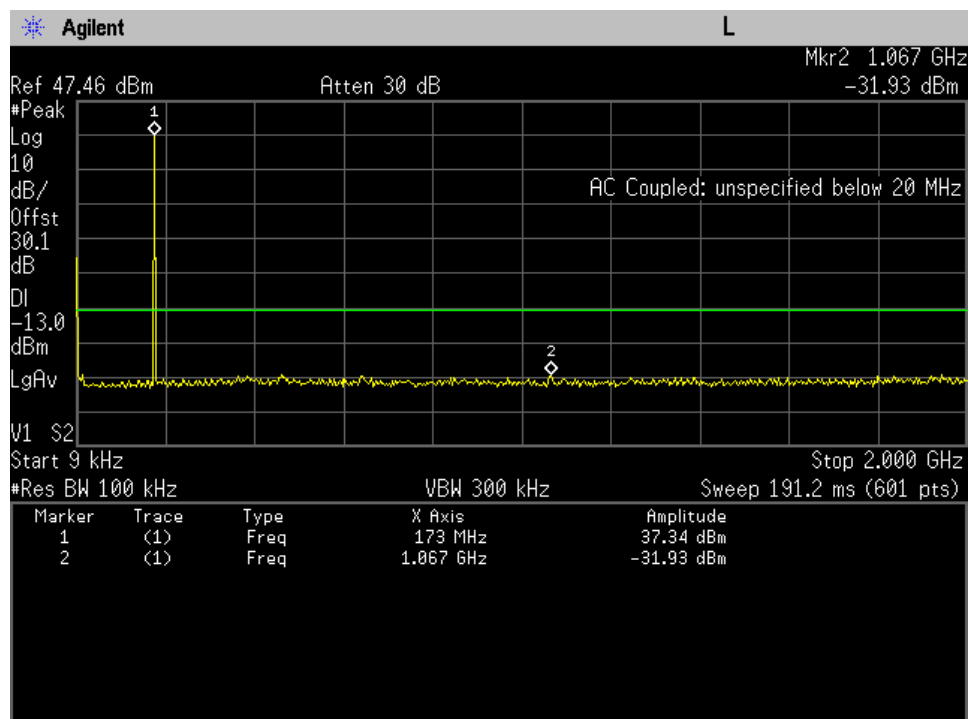




### Conducted Spurious\_9kHz - 2 GHz\_CW\_162 MHz

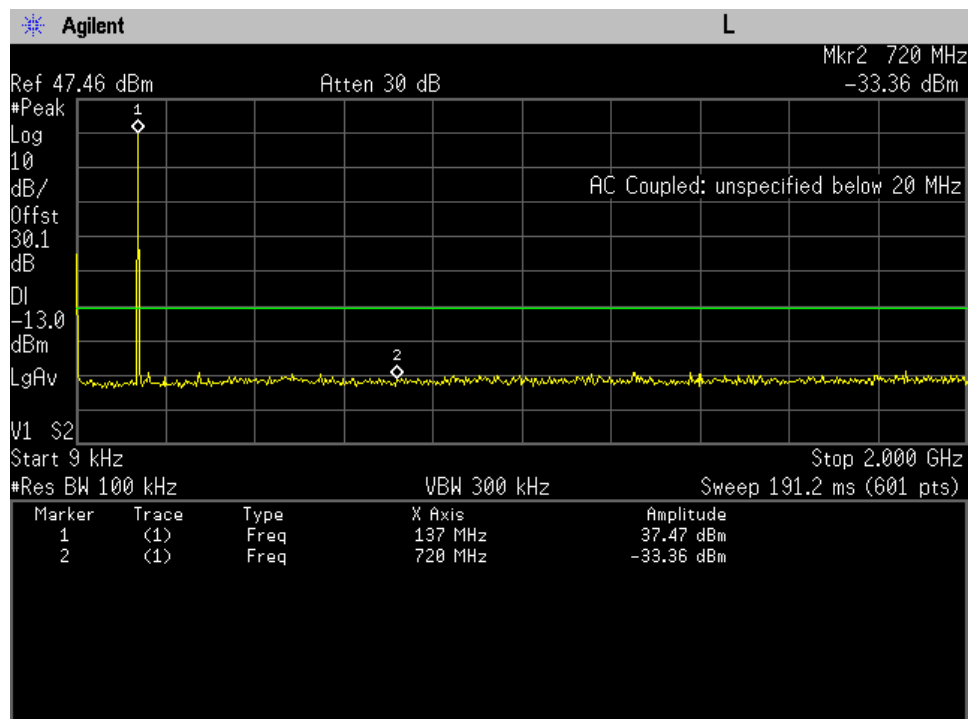


### Conducted Spurious\_9kHz - 2 GHz\_CW\_173.965 MHz

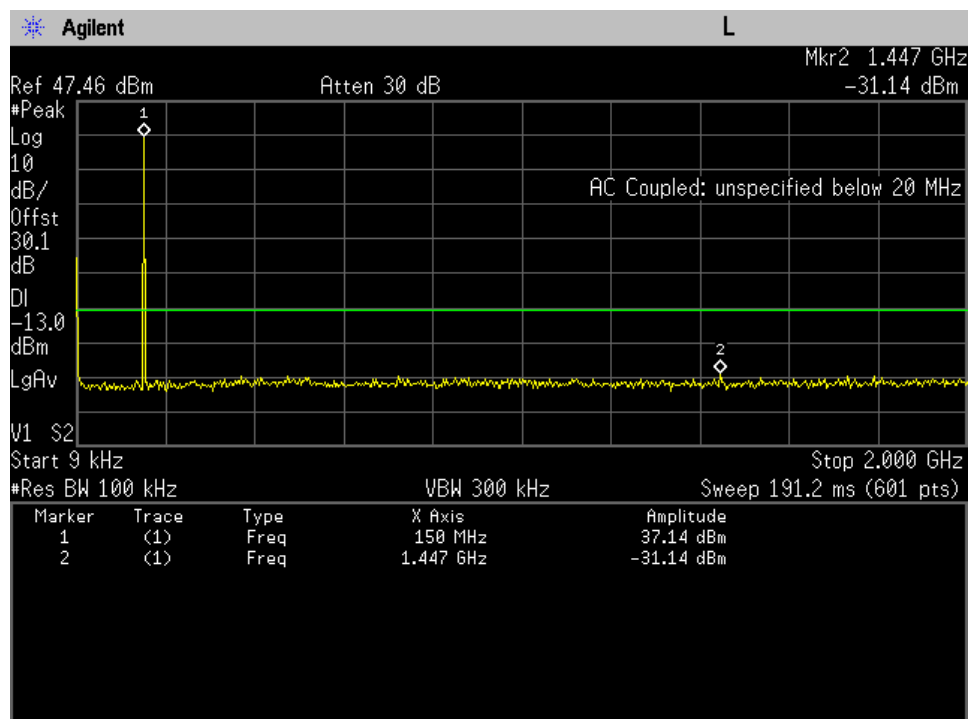




### Conducted Spurious\_9kHz - 2 GHz\_NB\_138.035 MHz

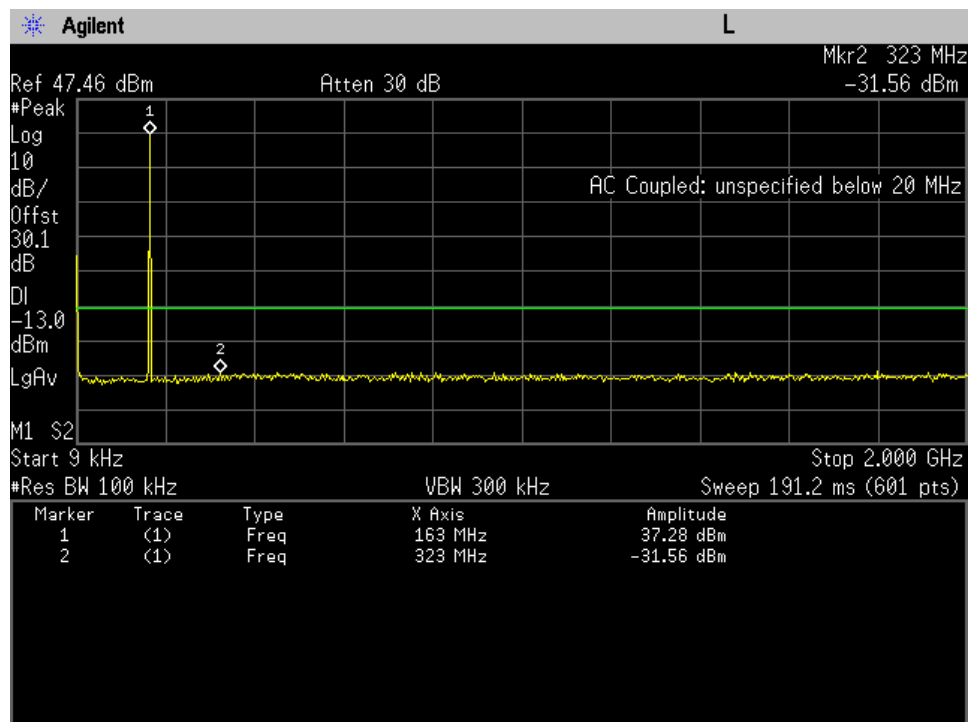


### Conducted Spurious\_9kHz - 2 GHz\_NB\_150.075 MHz

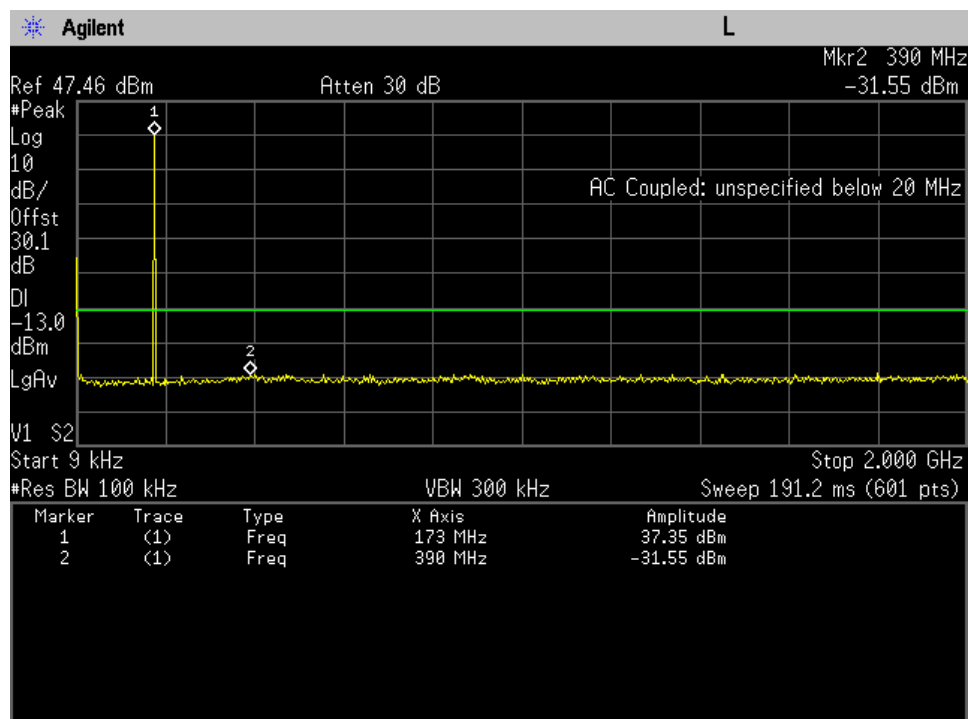




### Conducted Spurious\_9kHz - 2 GHz\_NB\_162 MHz

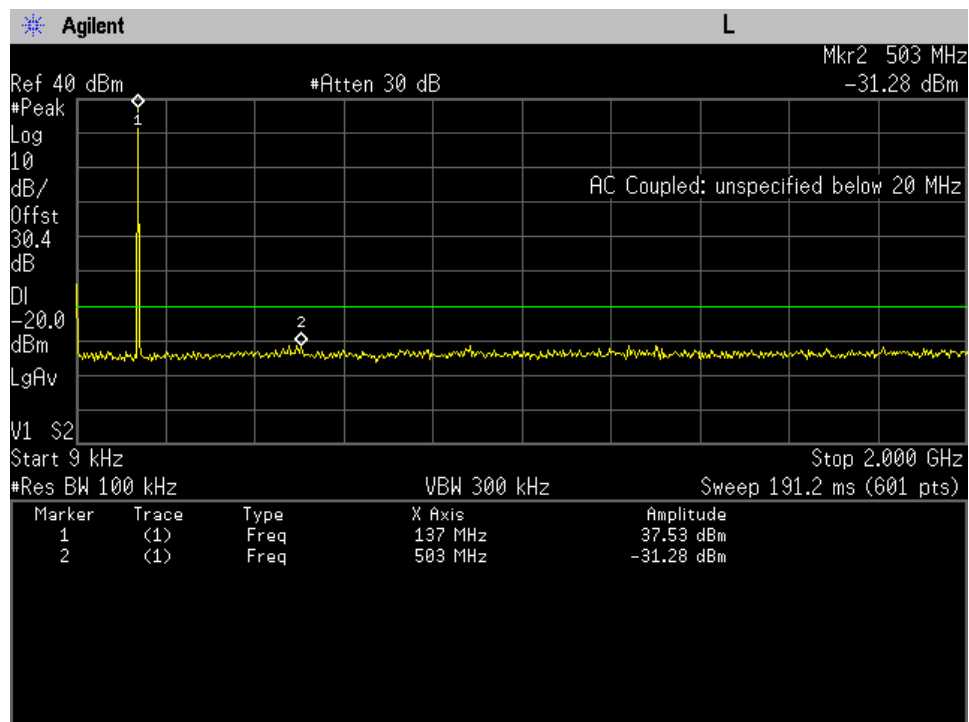


### Conducted Spurious\_9kHz - 2 GHz\_NB\_173.965 MHz

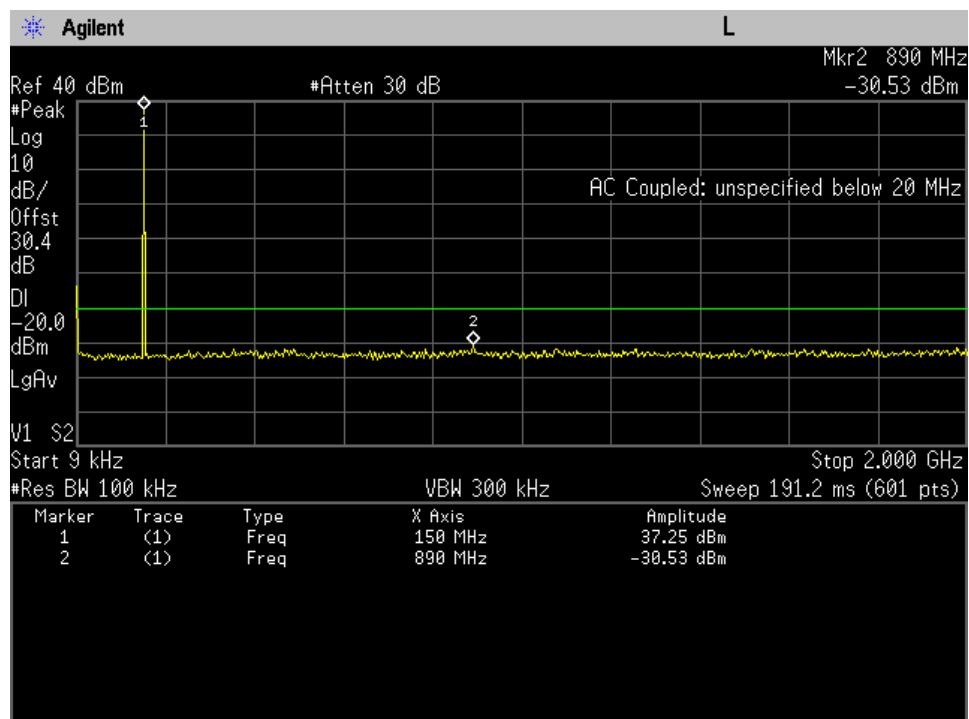




### Conducted Spurious\_9kHz - 2 GHz\_TDMA\_138.035 MHz



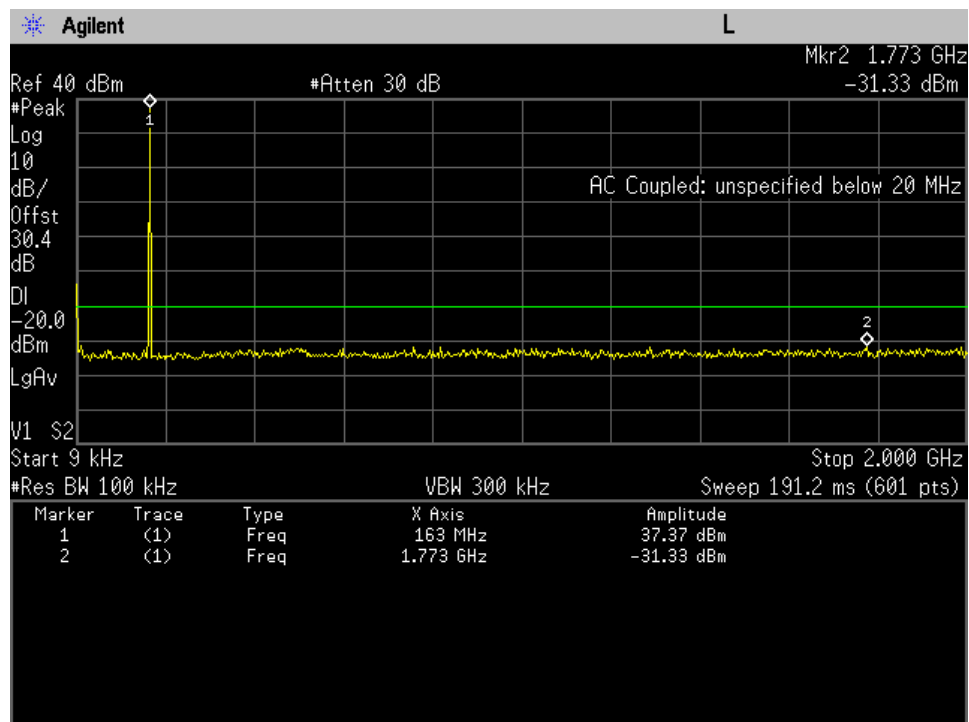
### Conducted Spurious\_9kHz - 2 GHz\_TDMA\_150.075 MHz







### Conducted Spurious\_9kHz - 2 GHz\_TDMA\_162 MHz



### Conducted Spurious\_9kHz - 2 GHz\_TDMA\_173.965 MHz

