

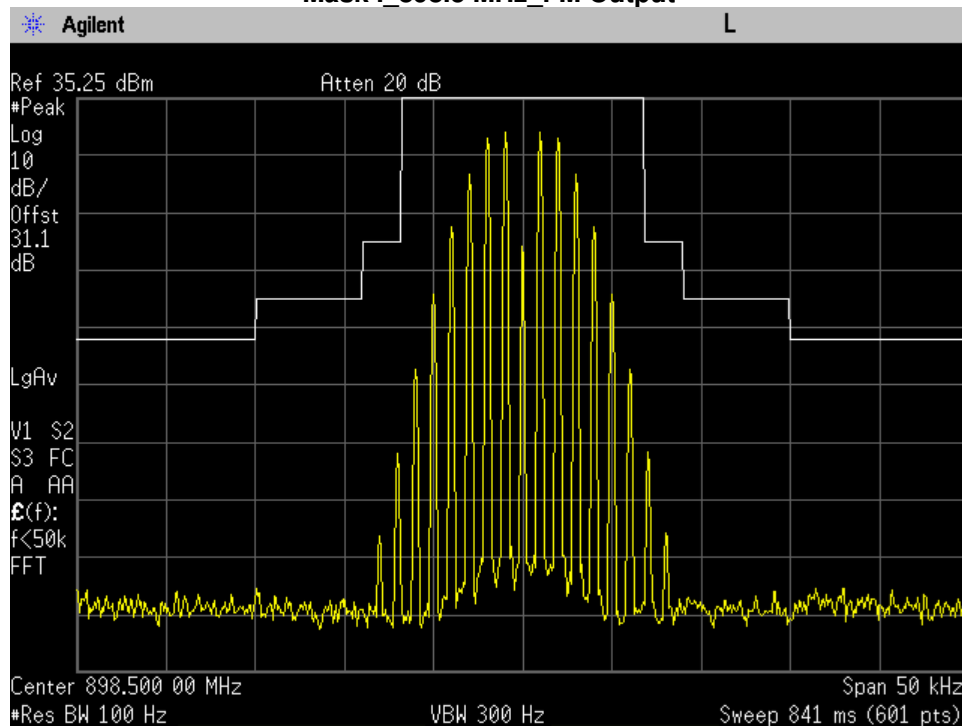


## **Annex C**

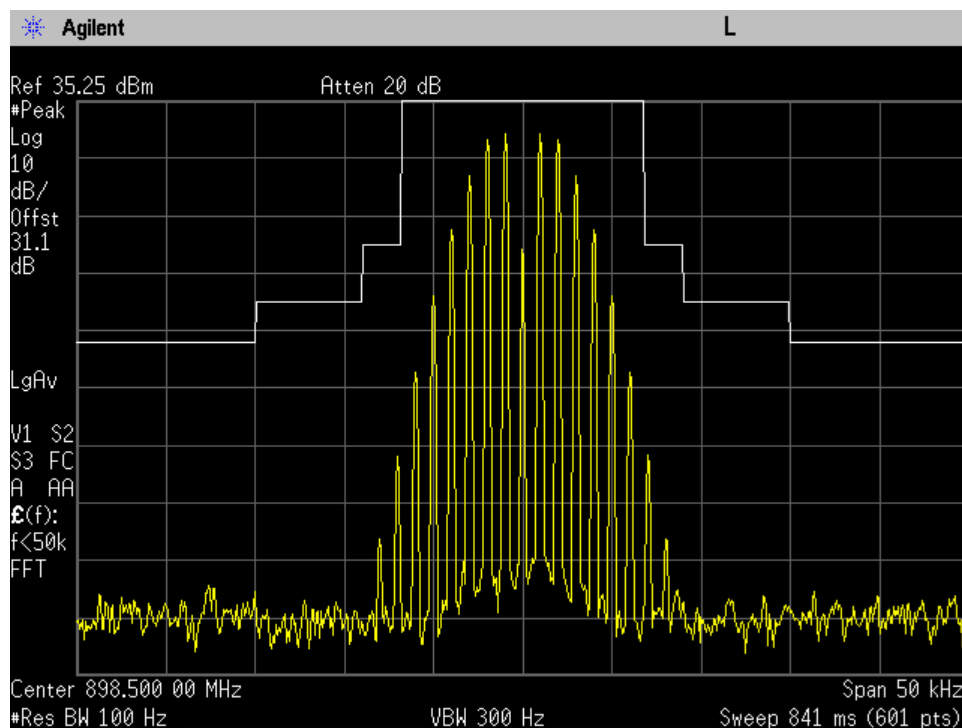
### **Emission Mask**



### Mask I\_898.5 MHz\_FM Output

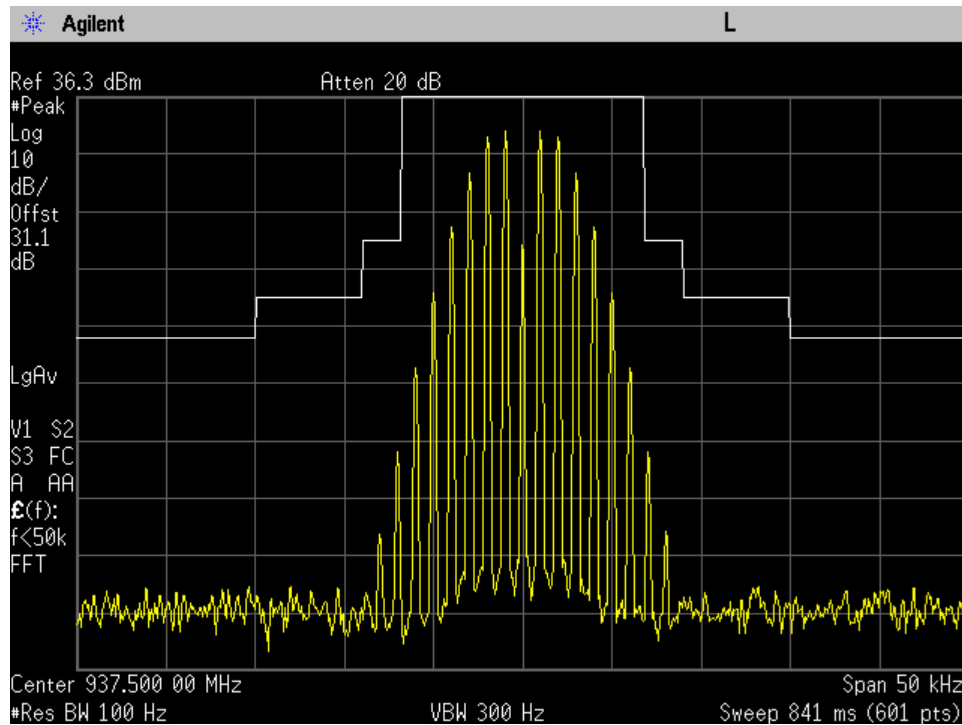


### Mask I\_898.5 MHz\_FM Output\_Pin + 3 dB

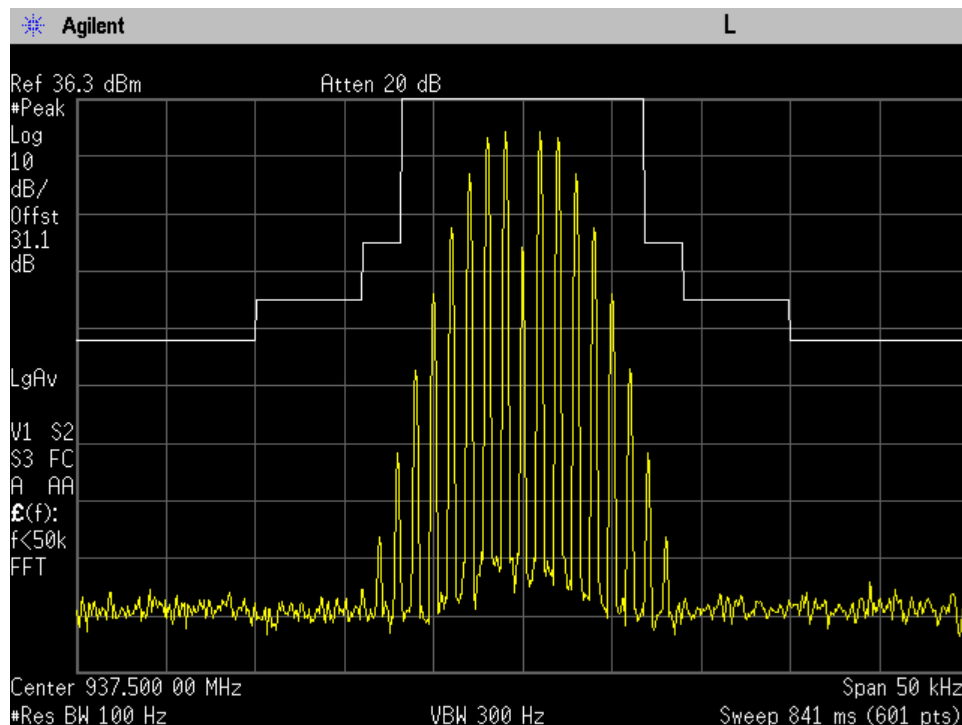




### Mask I\_937.5 MHz\_FM Output

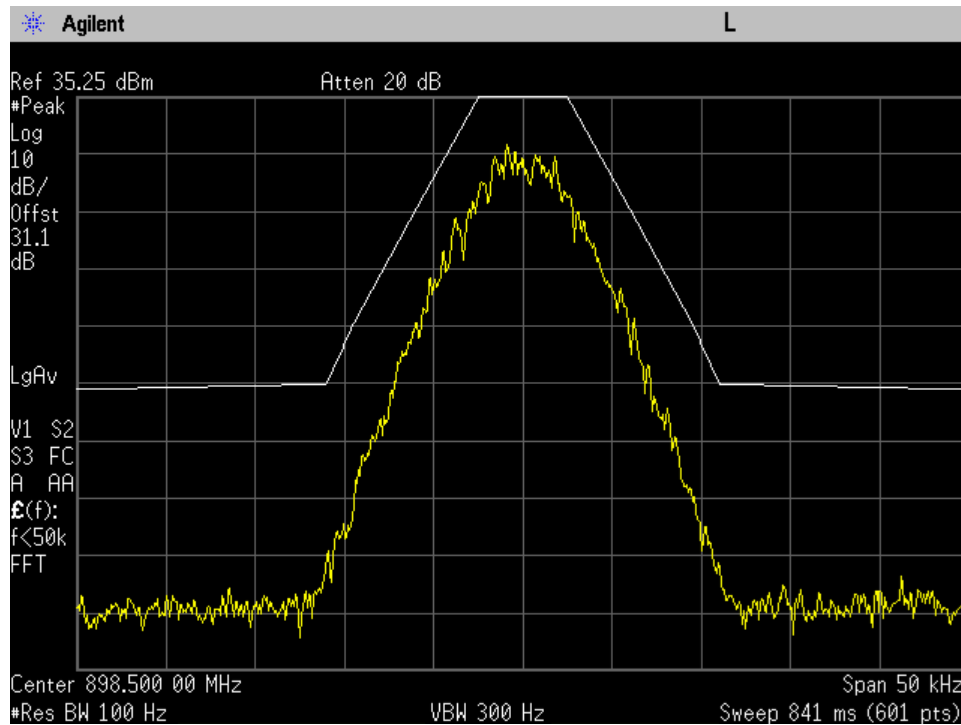


### Mask I\_937.5 MHz\_FM Output\_Pin + 3 dB

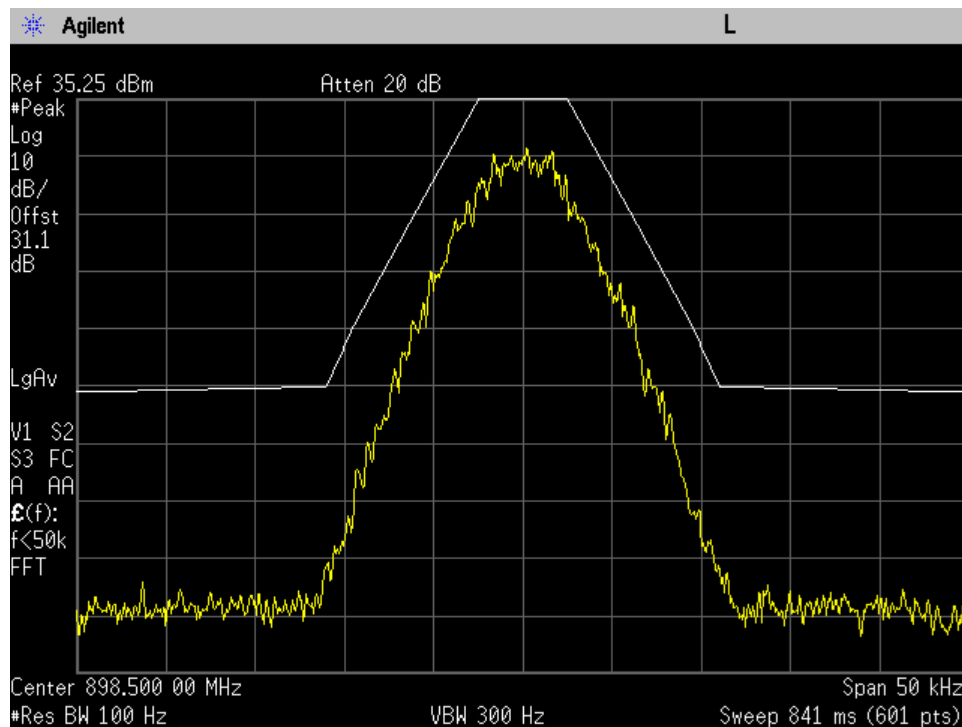




### Mask J\_898.5 MHz\_C4FM Output

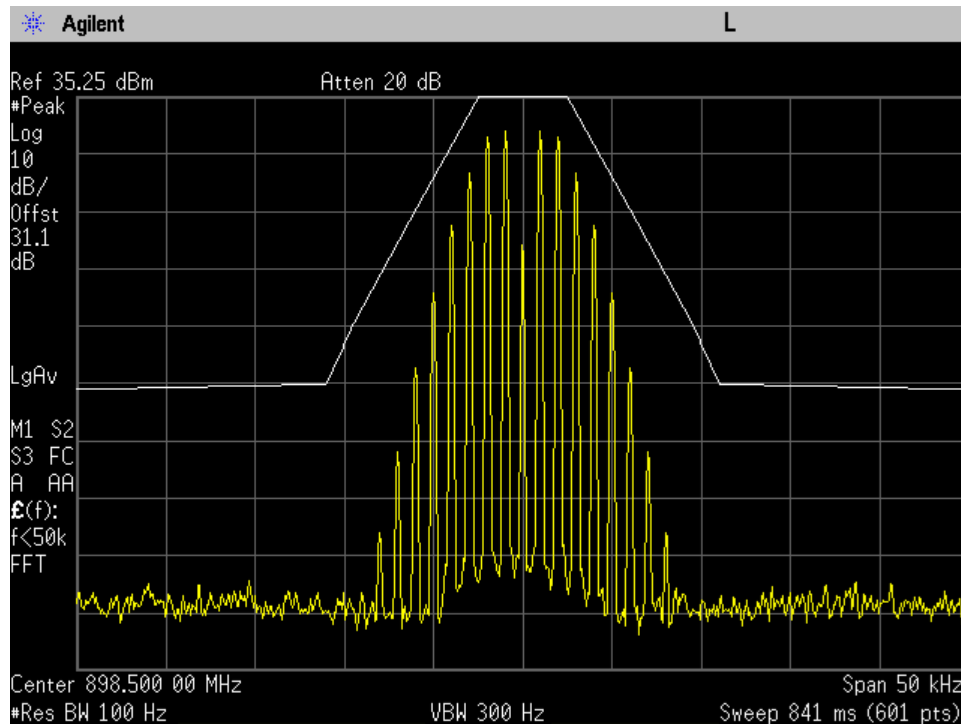


### Mask J\_898.5 MHz\_C4FM Output\_Pin + 3 dB

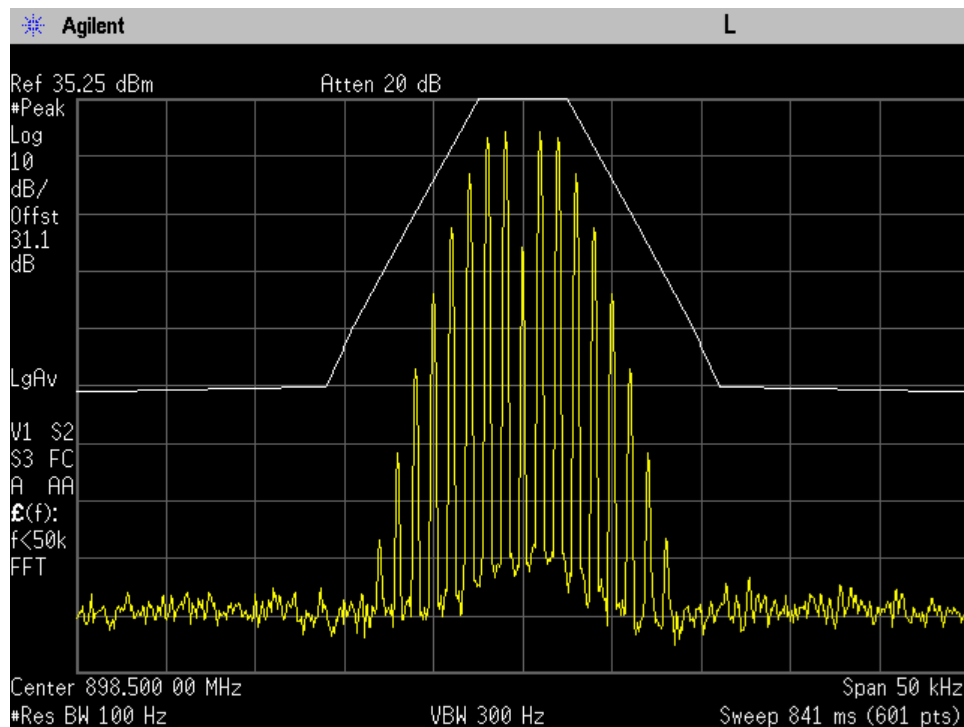




### Mask J\_898.5 MHz\_FM Output

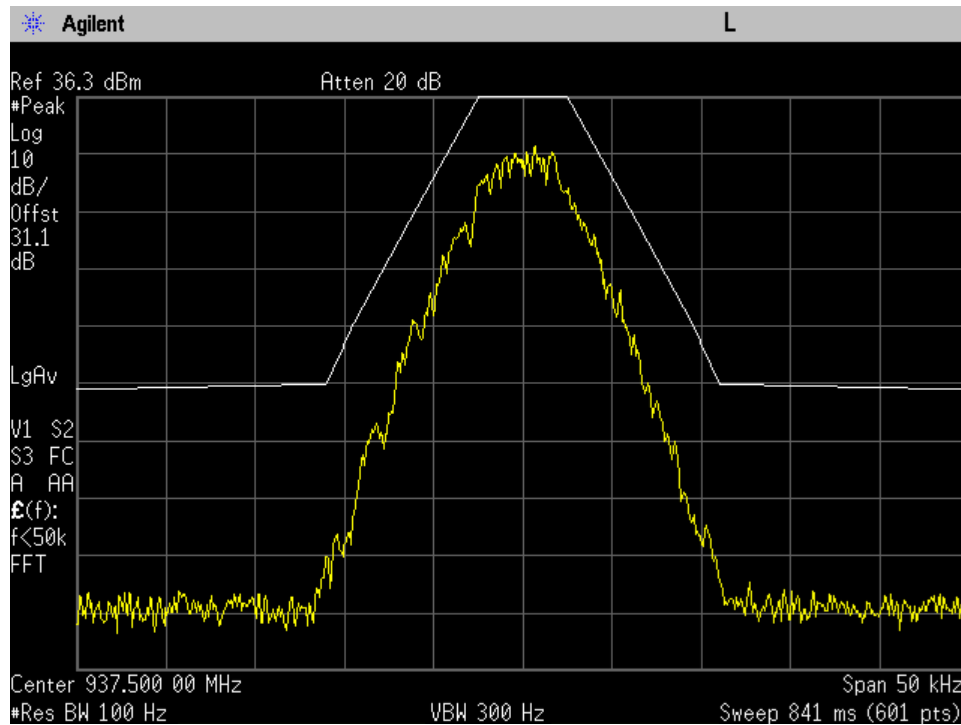


### Mask J\_898.5 MHz\_FM Output\_Pin + 3 dB

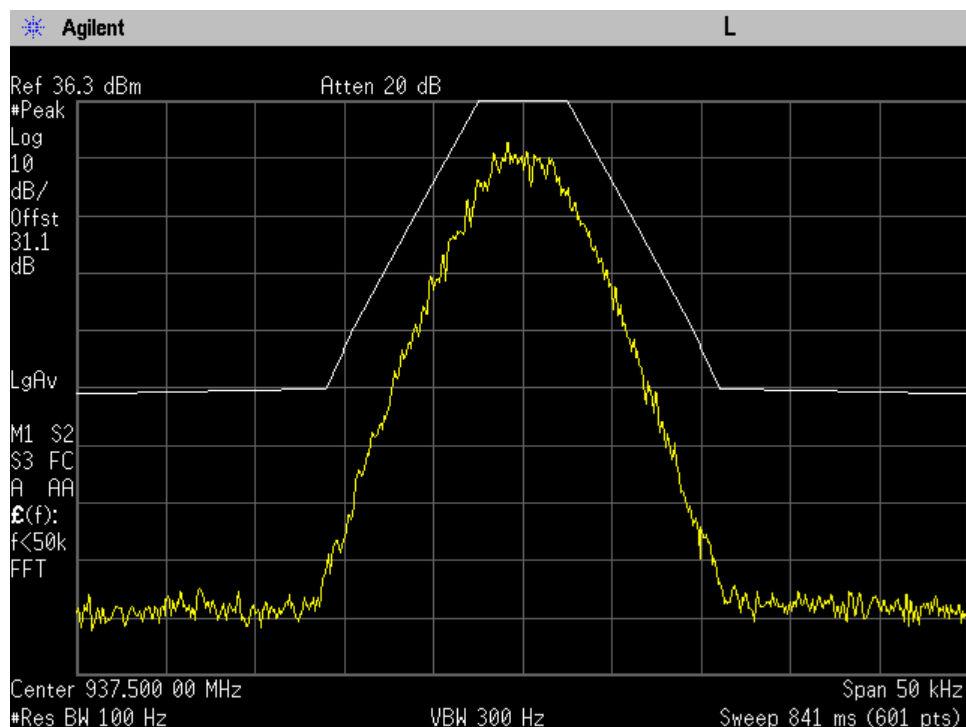




### Mask J\_937.5 MHz\_C4FM Output

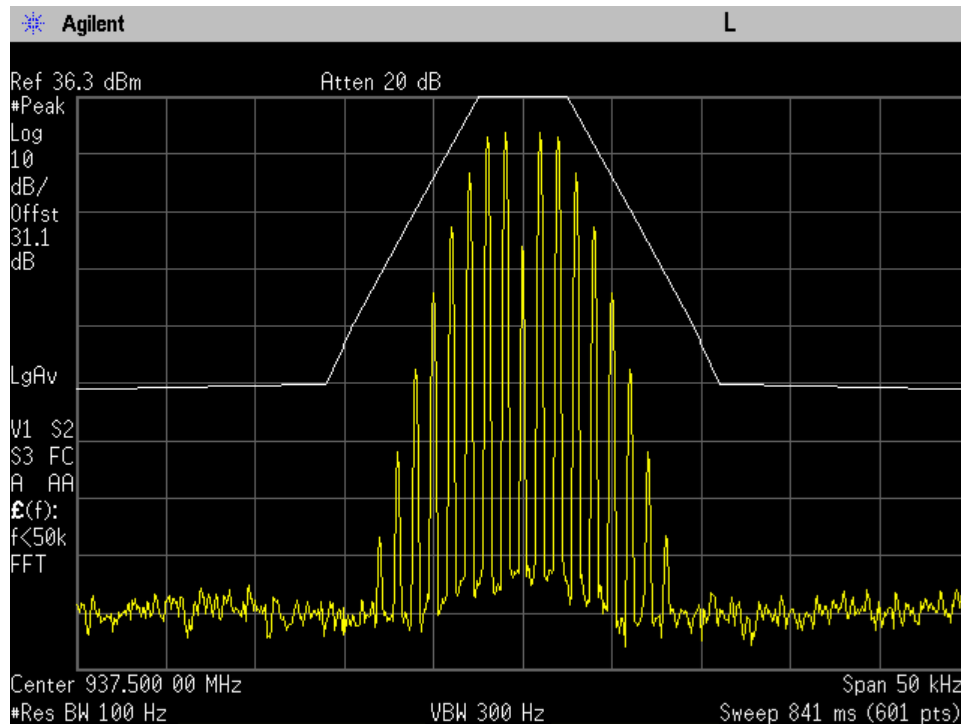


### Mask J\_937.5 MHz\_C4FM Output\_Pin + 3 dB

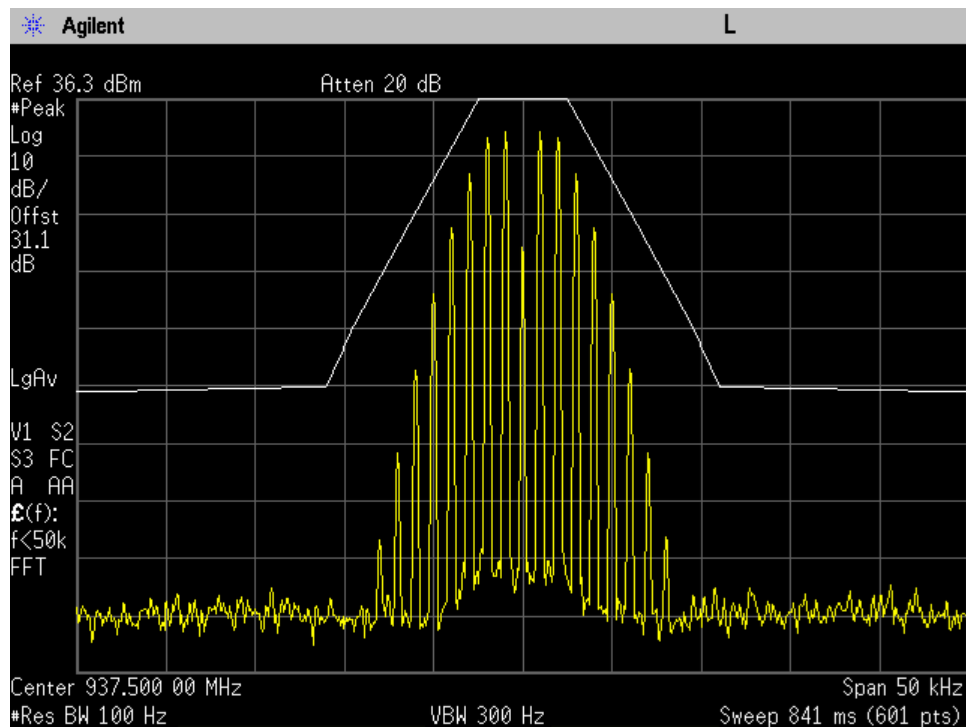




### Mask J\_937.5 MHz\_FM Output

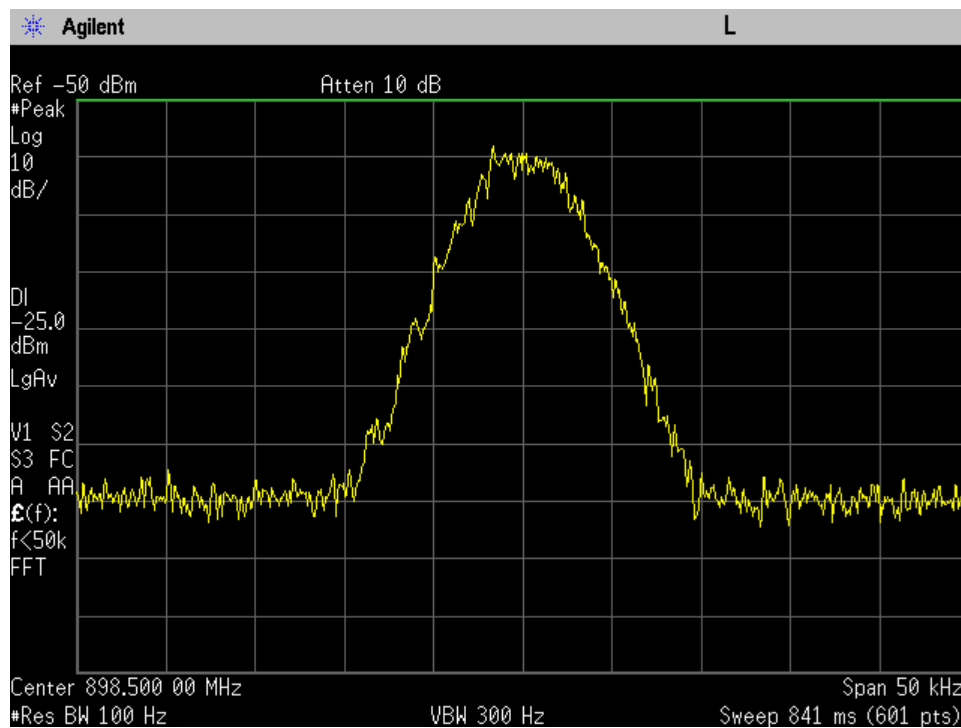


### Mask J\_937.5 MHz\_FM Output\_Pin + 3 dB

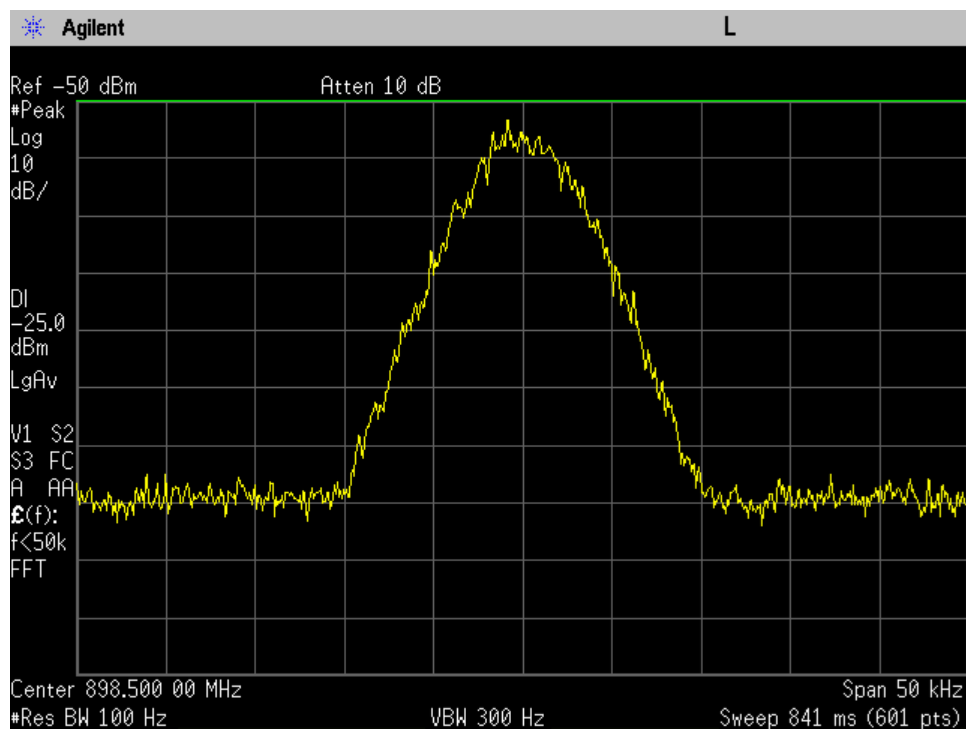




### Mask\_898.5 MHz\_C4FM Input

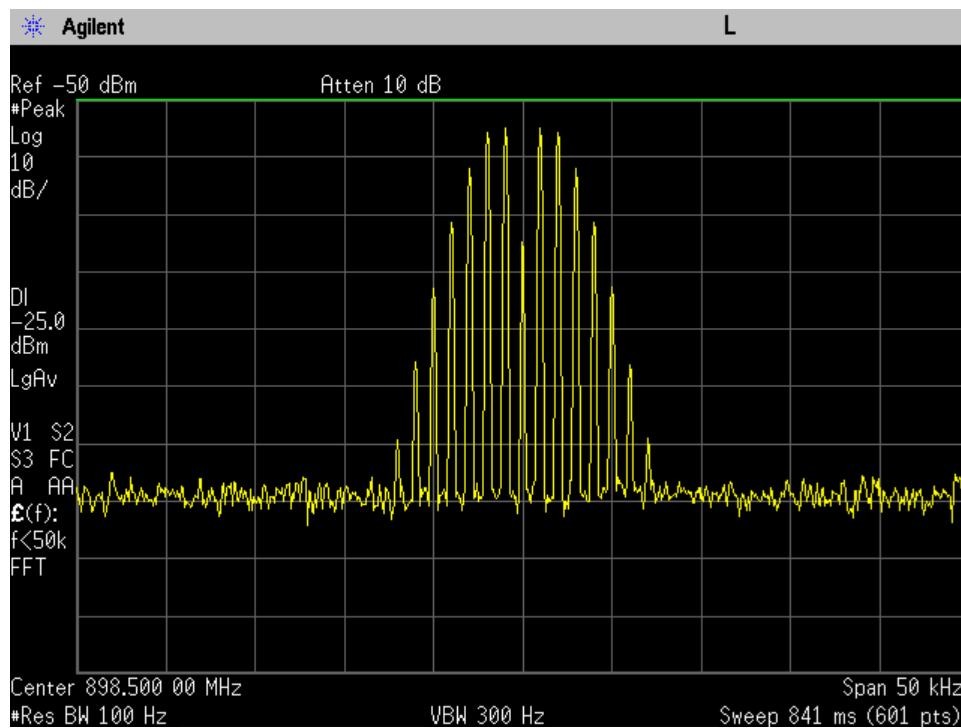


### Mask\_898.5 MHz\_C4FM Input\_Pin + 3 dB

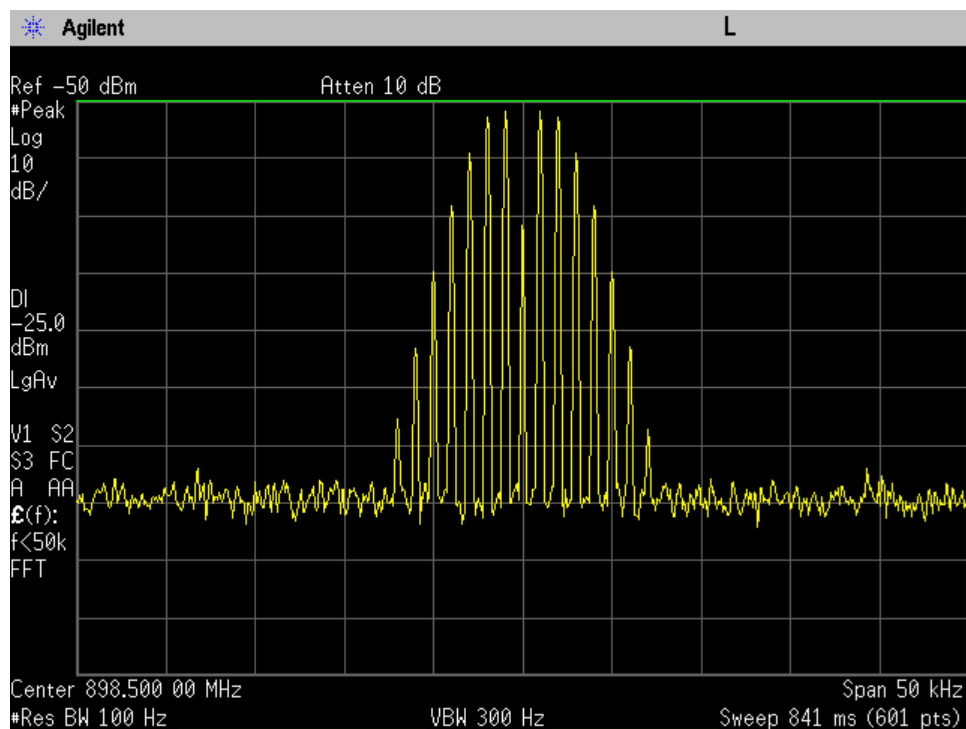




### Mask\_898.5 MHz\_FM Input

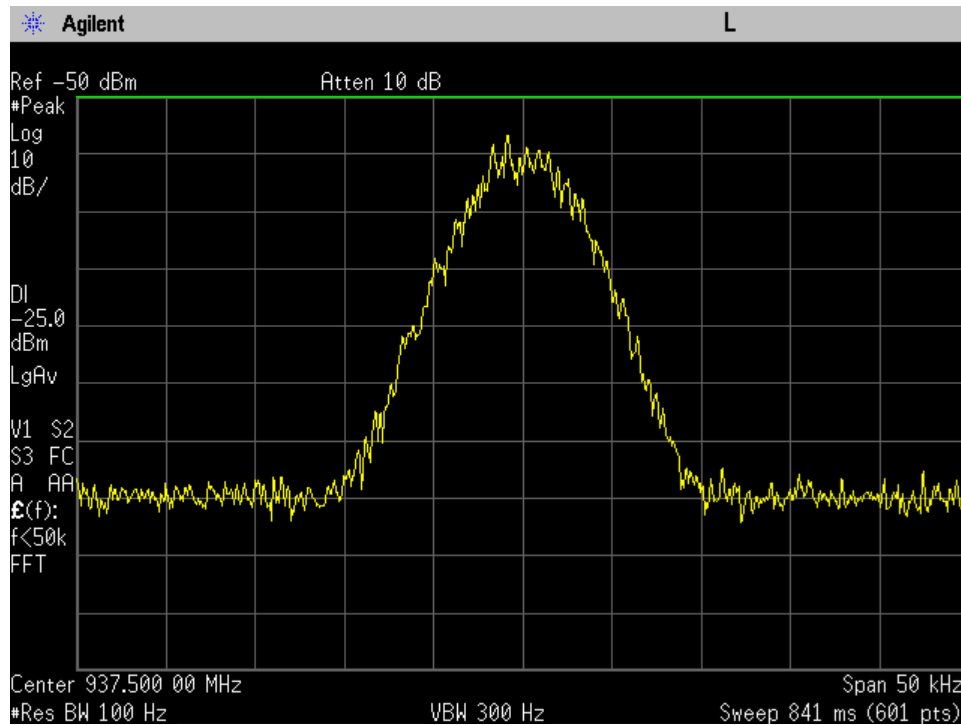


### Mask\_898.5 MHz\_FM Input\_Pin + 3 dB

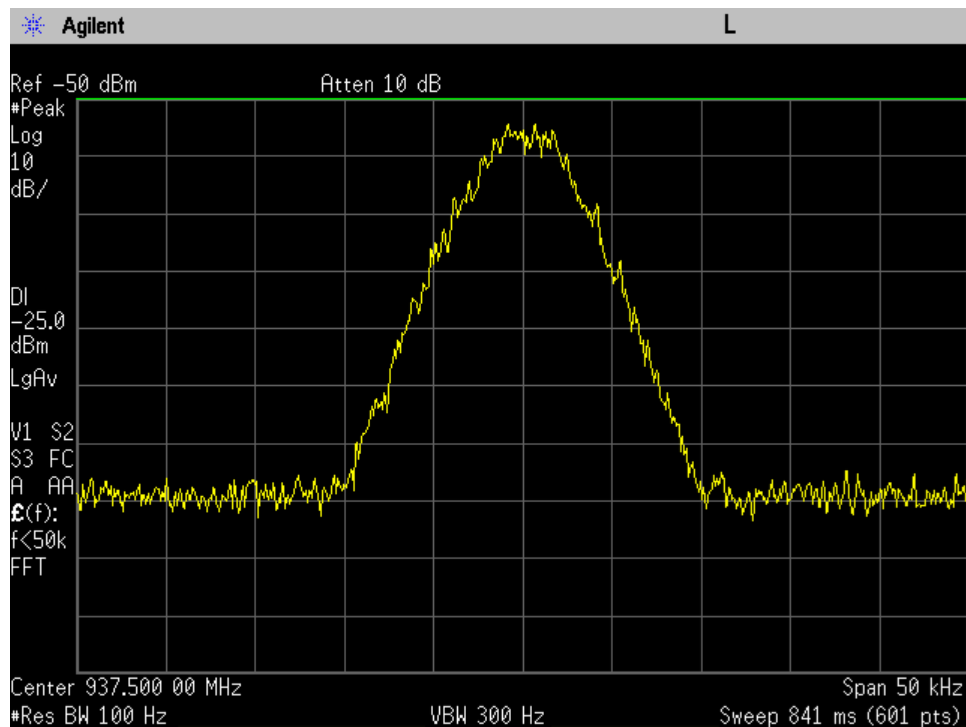




### Mask\_937.5 MHz\_C4FM Input

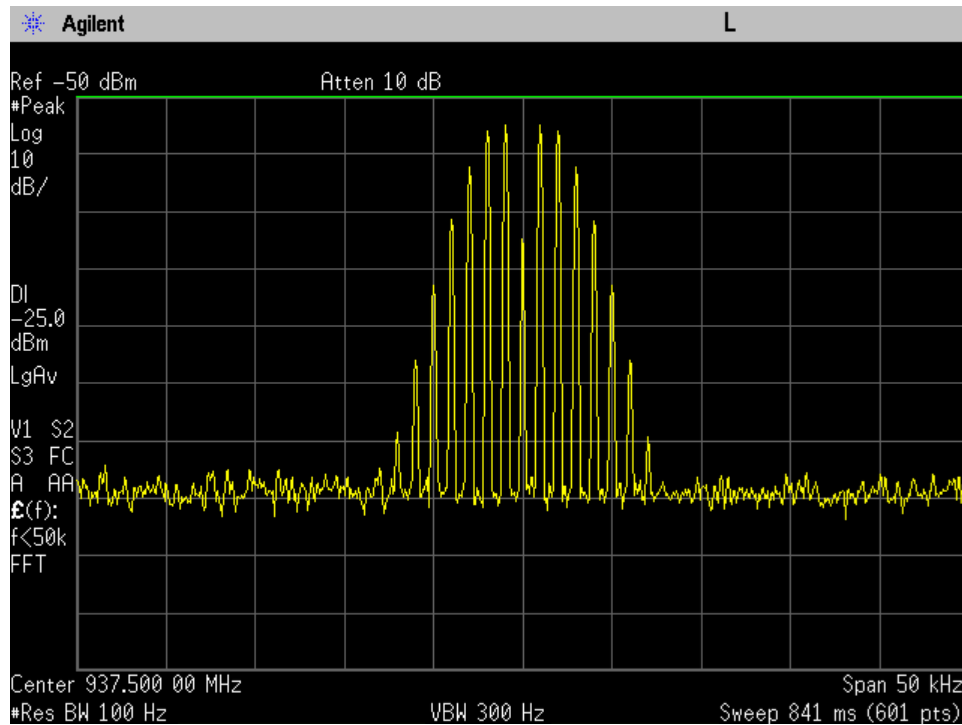


### Mask\_937.5 MHz\_C4FM Input\_Pin + 3 dB

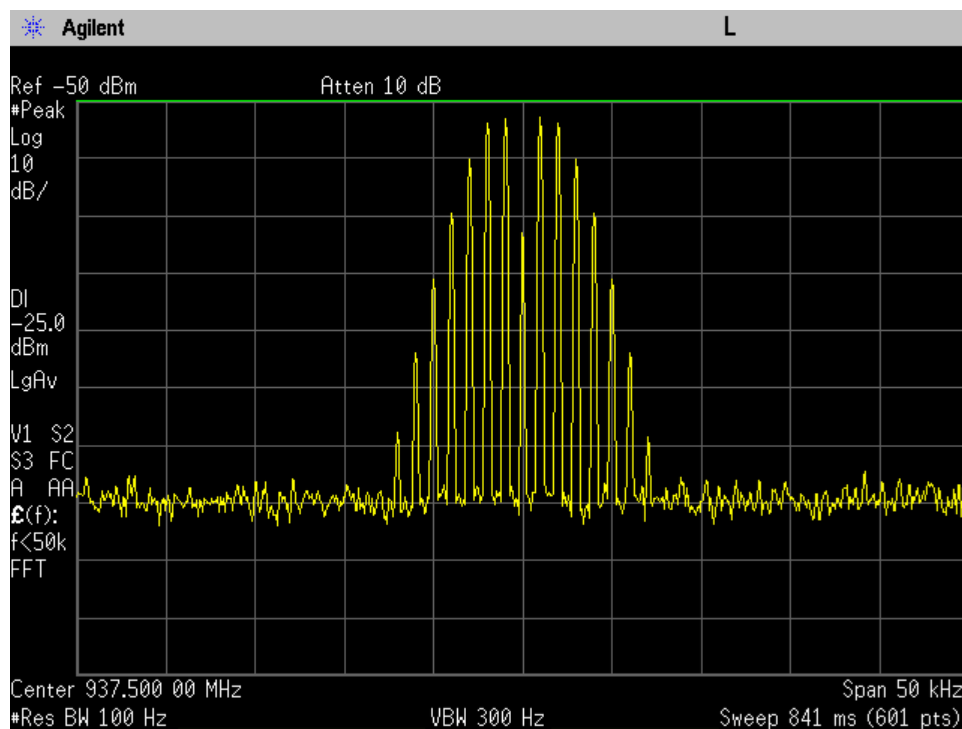




### Mask\_937.5 MHz\_FM Input

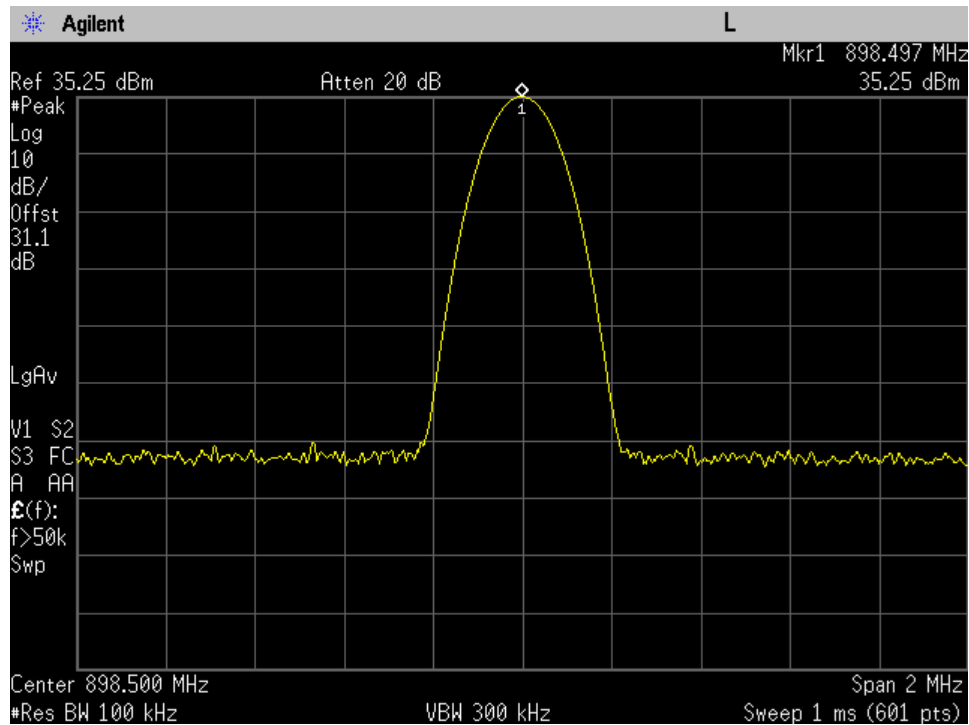


### Mask\_937.5 MHz\_FM Input\_Pin + 3 dB





### Reference Output Power\_898.5 MHz



### Reference Output Power\_937.5 MHz

