

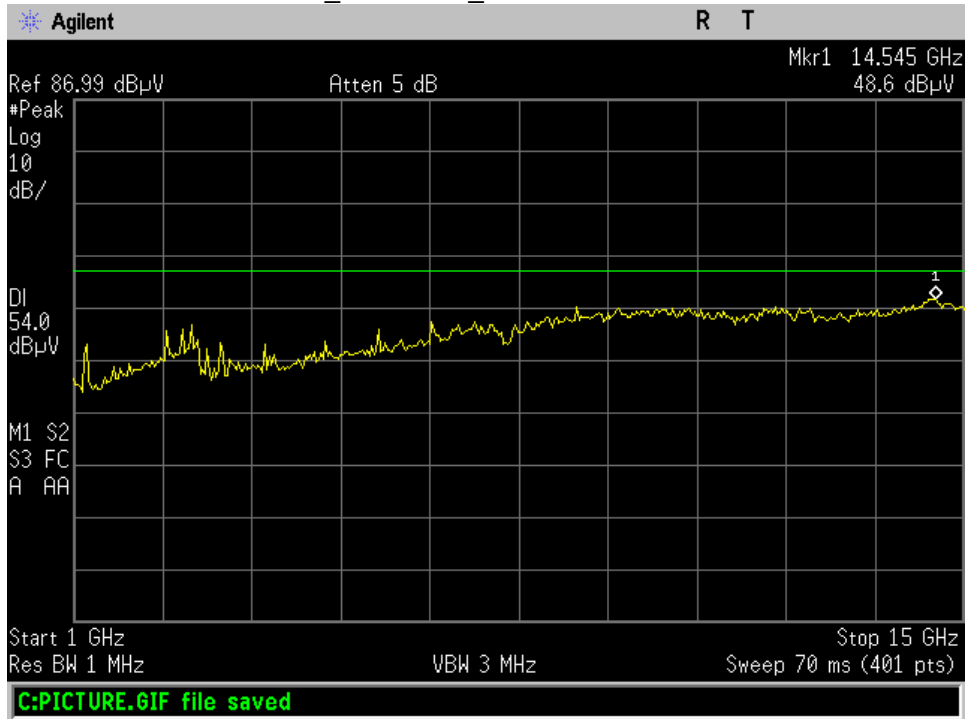


## **Annex C**

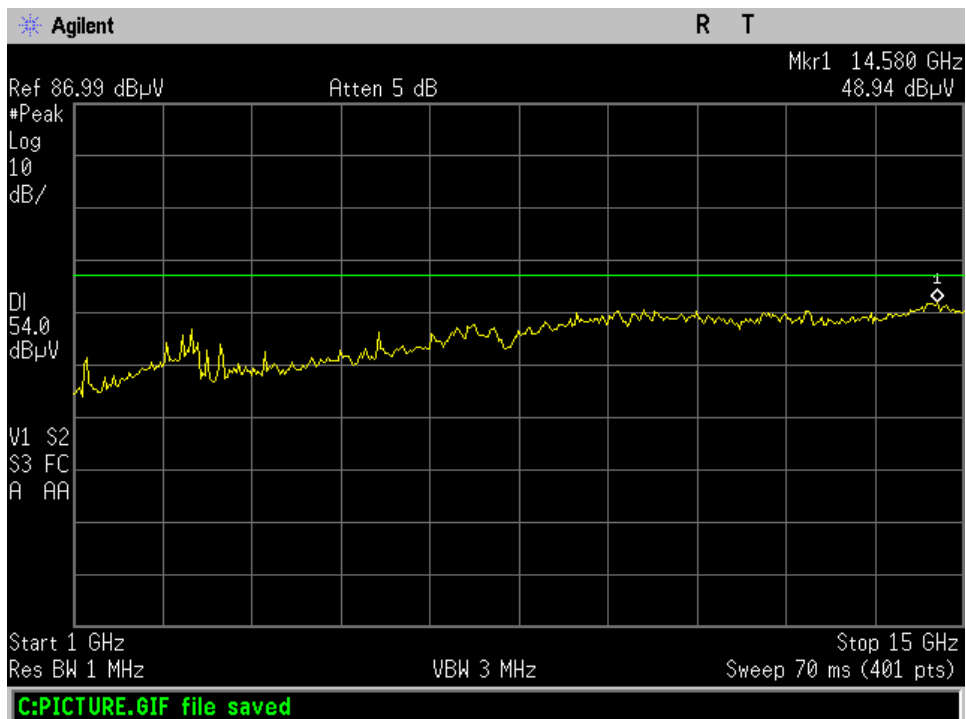
# **Radiated Spurious Emissions**



### AM\_1 - 15 GHz\_tuned to 30 MHz

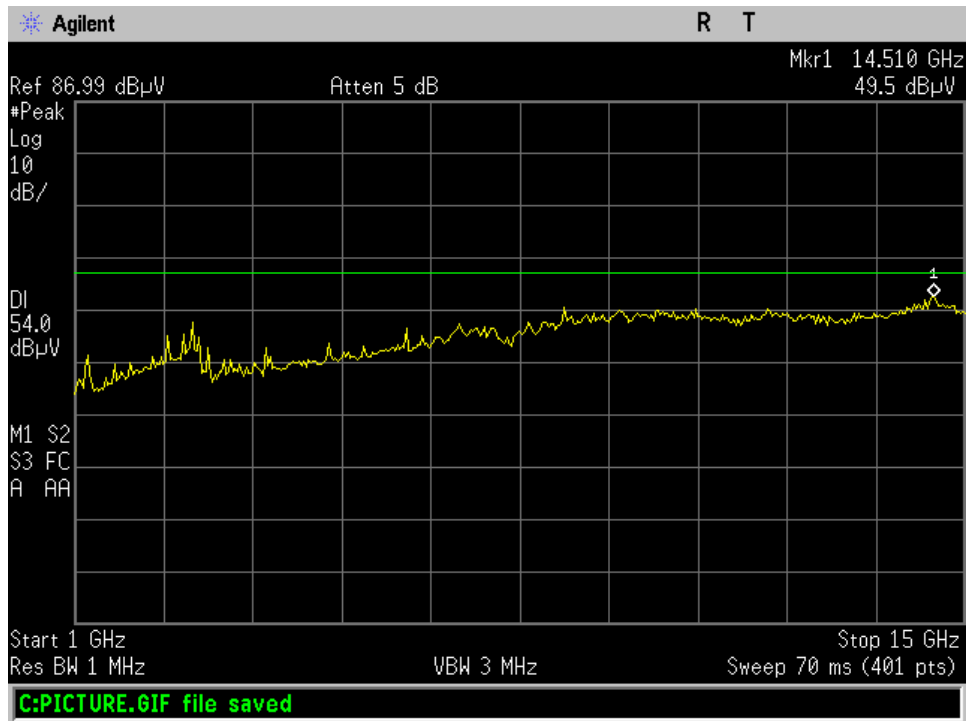


### AM\_1 - 15 GHz\_tuned to 480 MHz

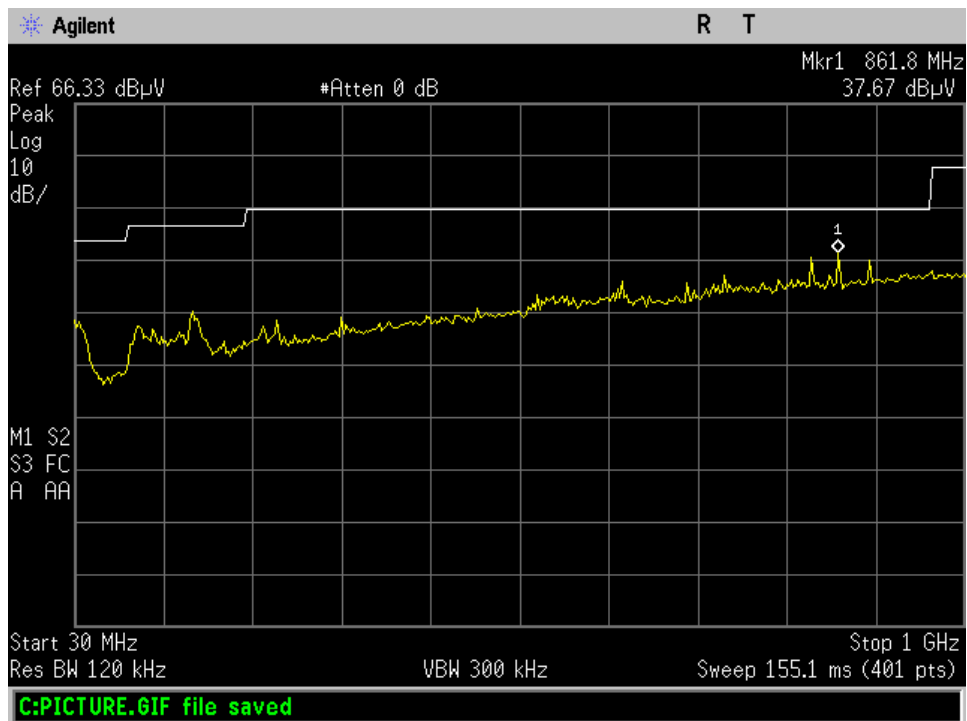




### AM\_1 - 15 GHz\_tuned to 960 MHz

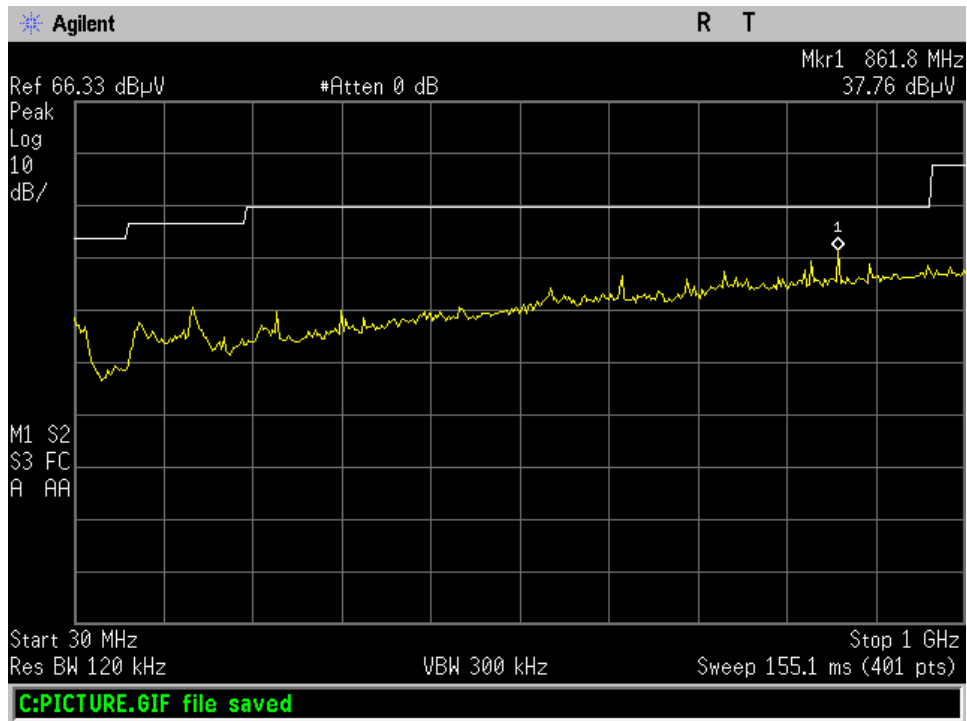


### AM\_30 - 1000 MHz\_tuned to 30 MHz

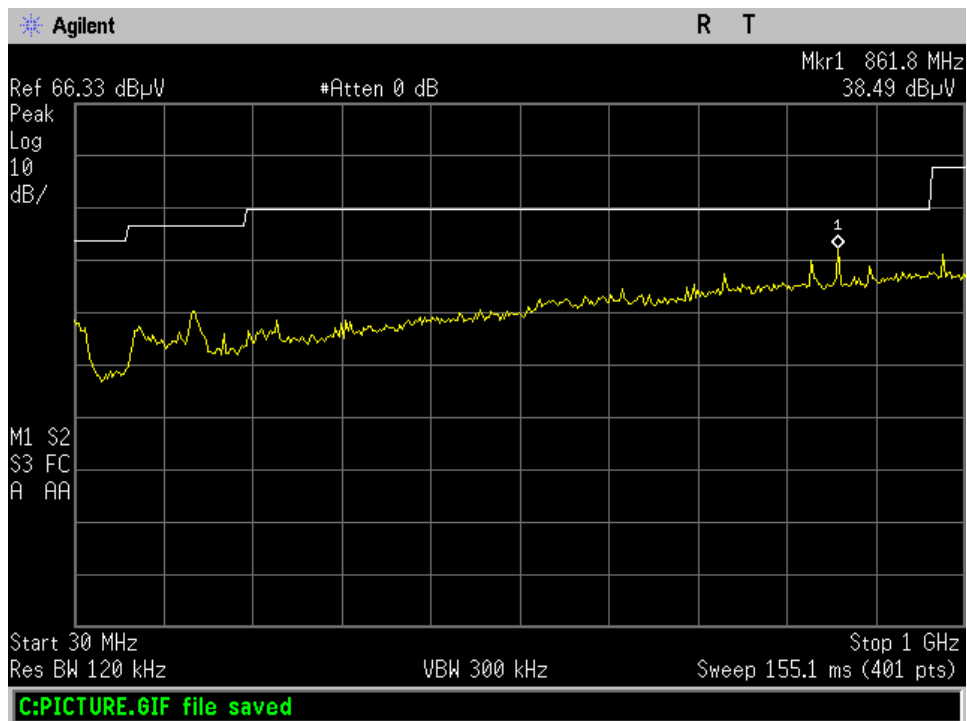




### AM\_30 - 1000 MHz\_tuned to 480 MHz

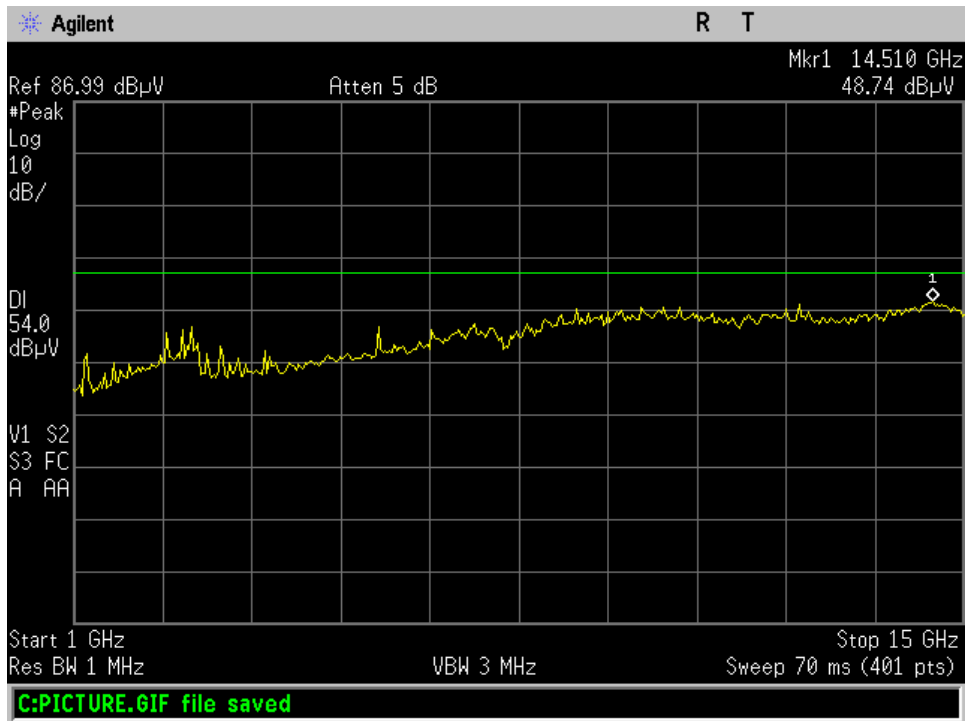


### AM\_30 - 1000 MHz\_tuned to 960 MHz

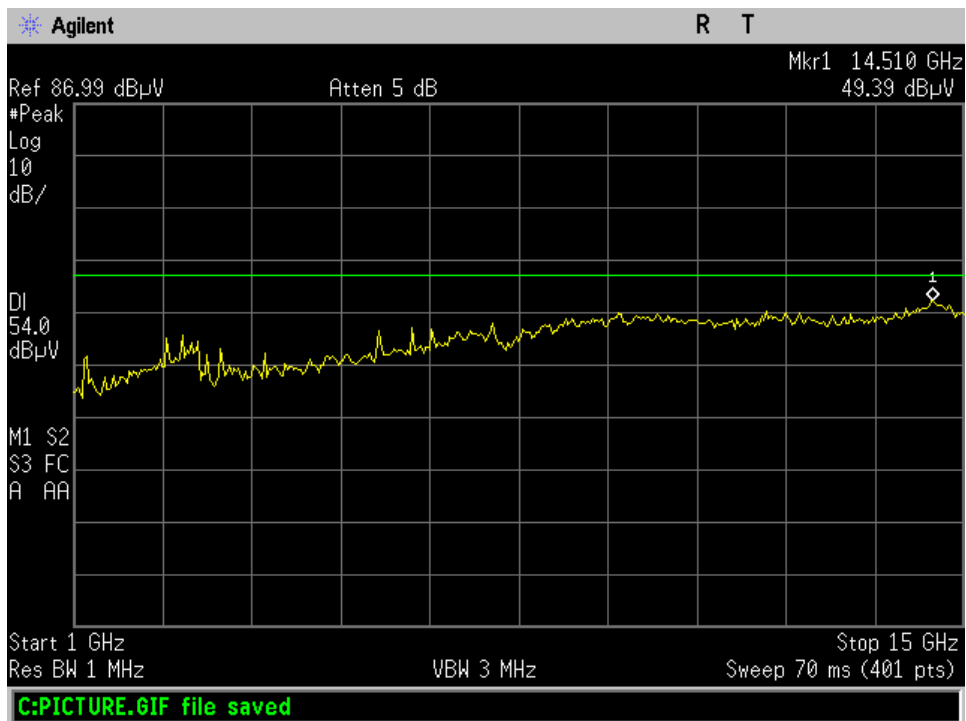




### CW\_1 - 15 GHz\_tuned to 30 MHz

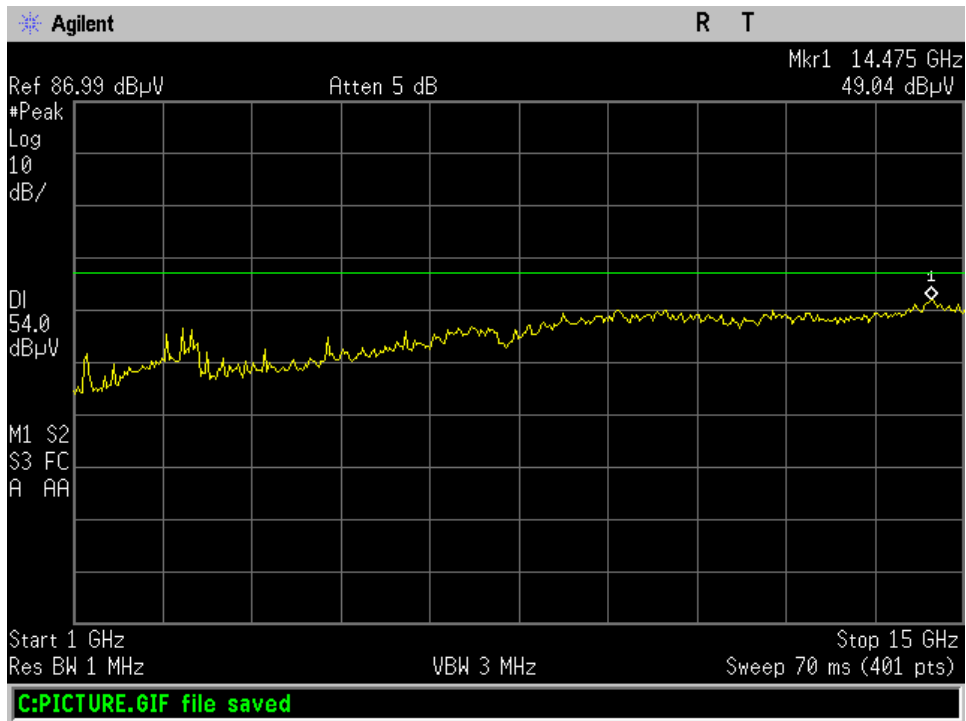


### CW\_1 - 15 GHz\_tuned to 480 MHz

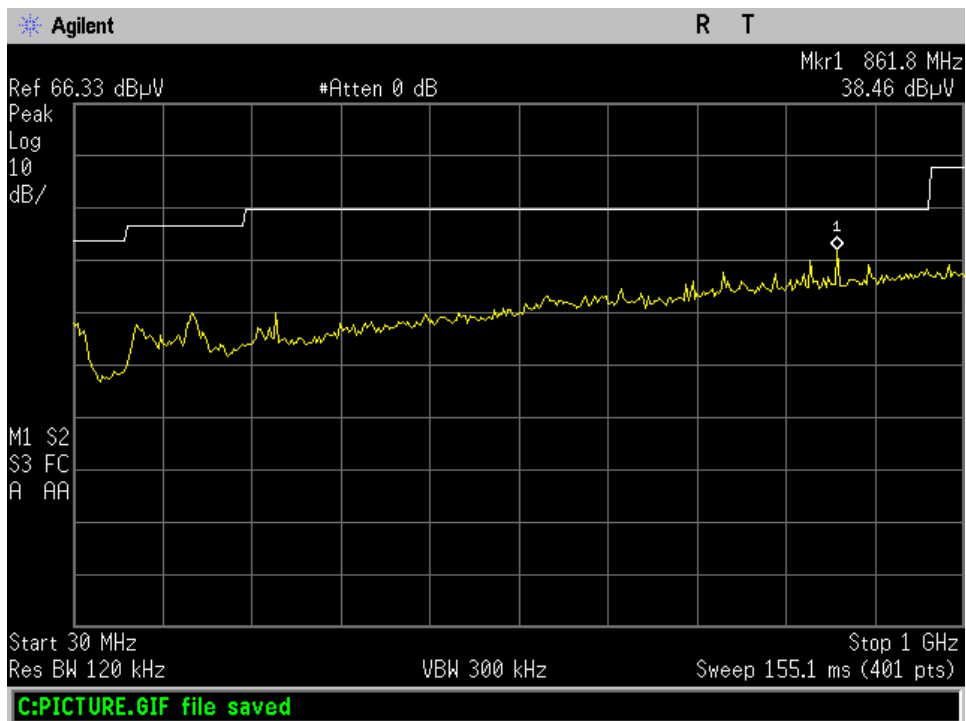




### CW\_1 - 15 GHz\_tuned to 960 MHz

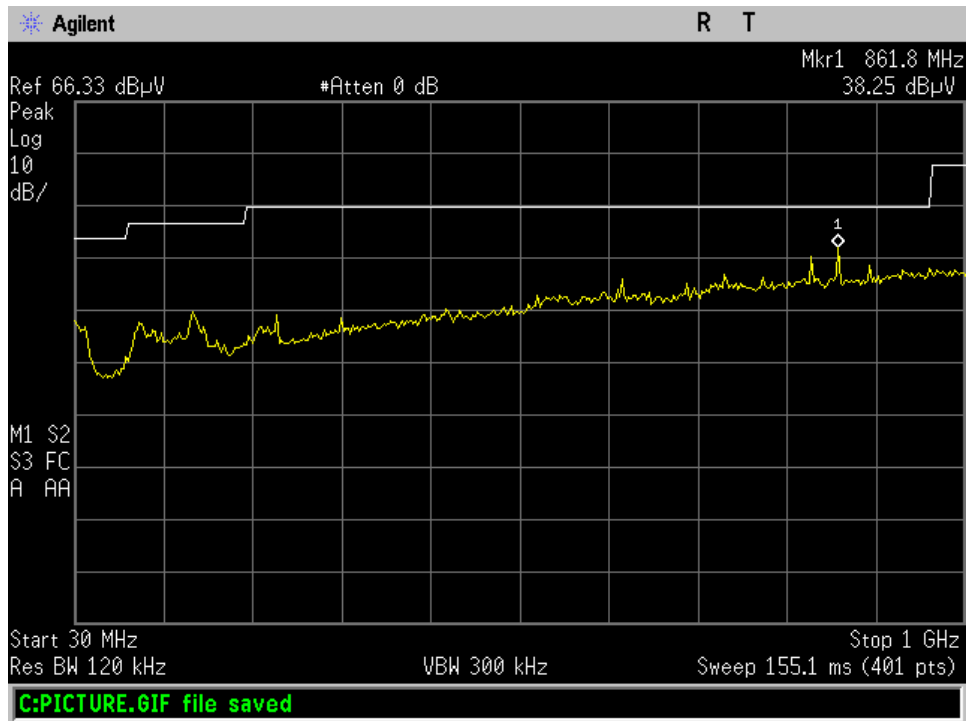


### CW\_30 - 1000 MHz\_tuned to 30 MHz

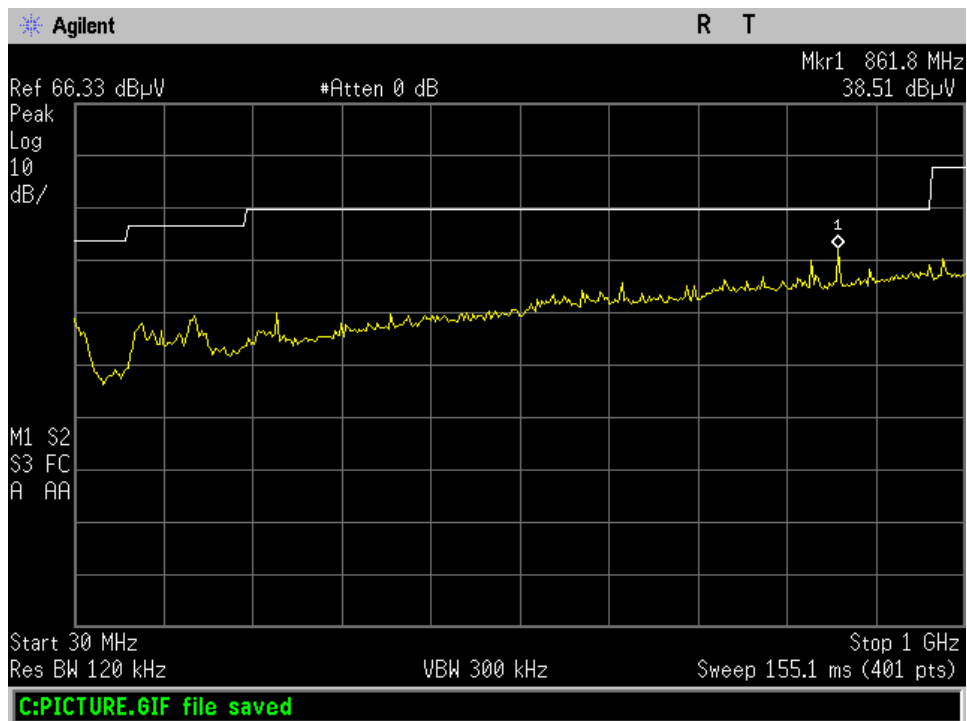




### CW\_30 - 1000 MHz\_tuned to 480 MHz

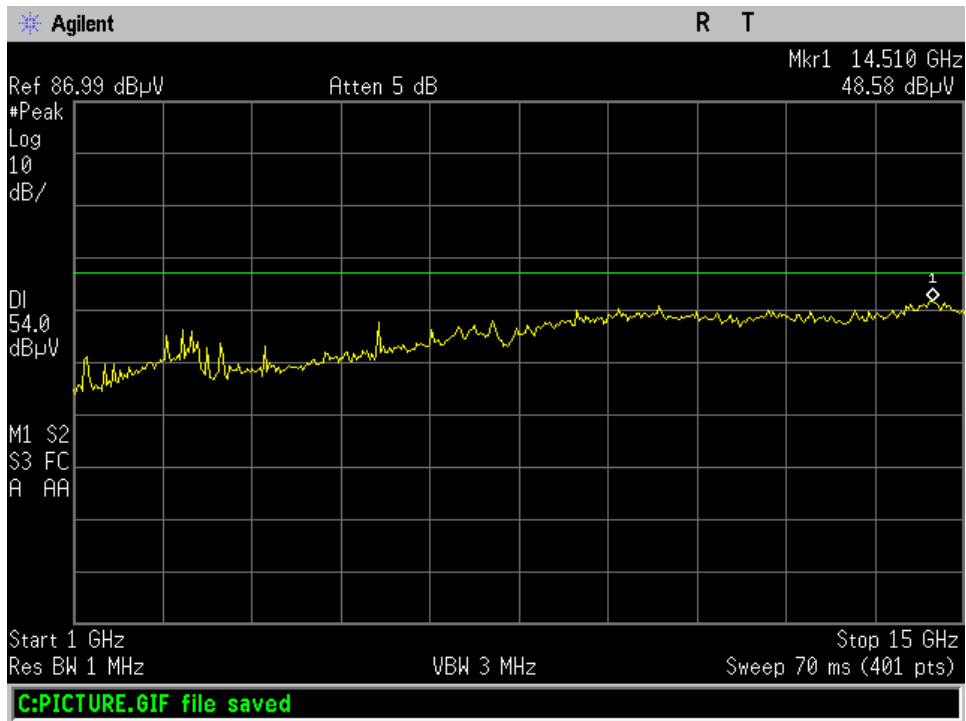


### CW\_30 - 1000 MHz\_tuned to 960 MHz

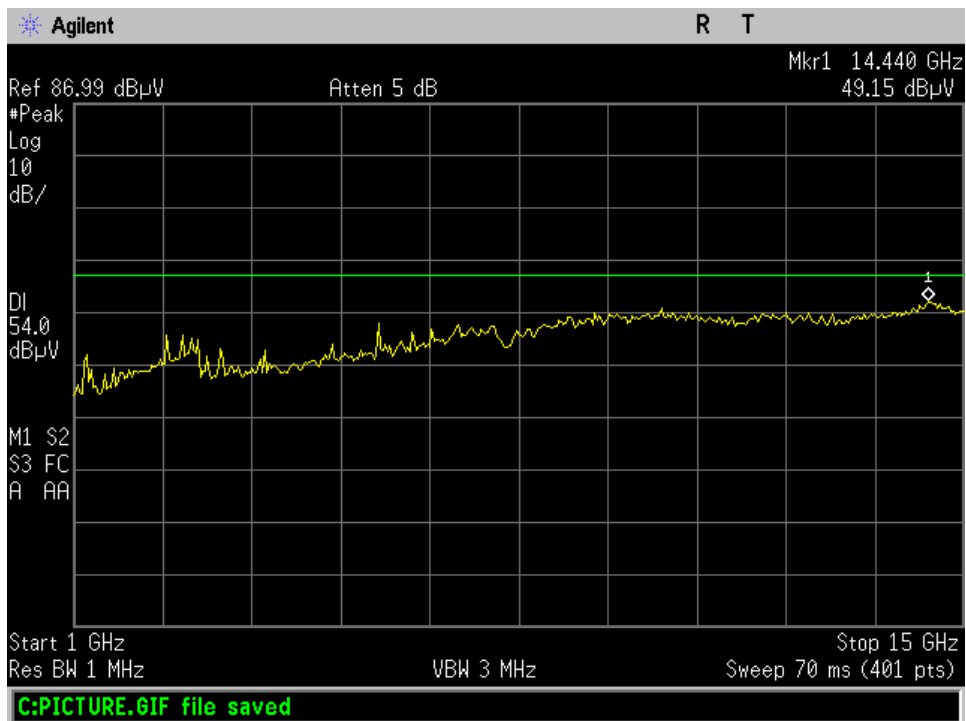




### Digital\_1 - 15 GHz\_tuned to 30 MHz



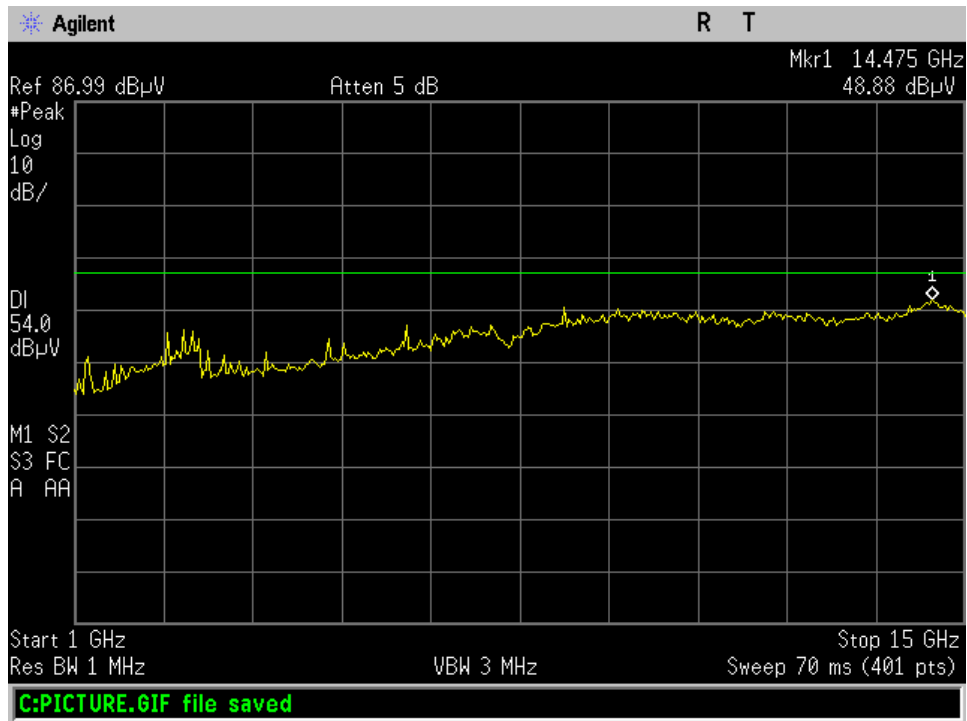
### Digital\_1 - 15 GHz\_tuned to 480 MHz



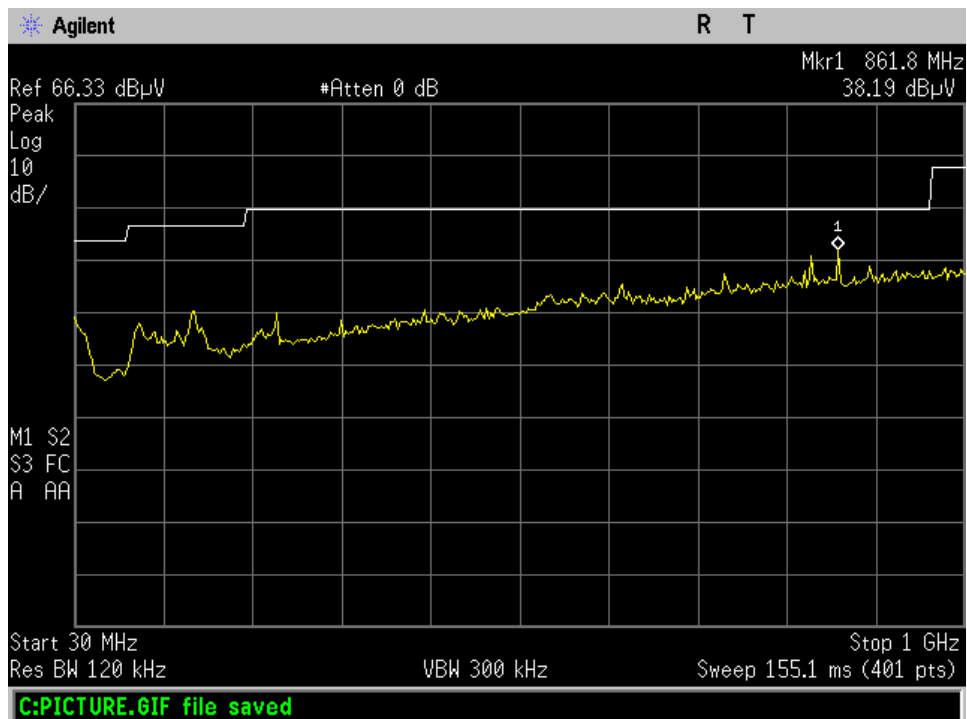




### Digital\_1 - 15 GHz\_tuned to 960 MHz

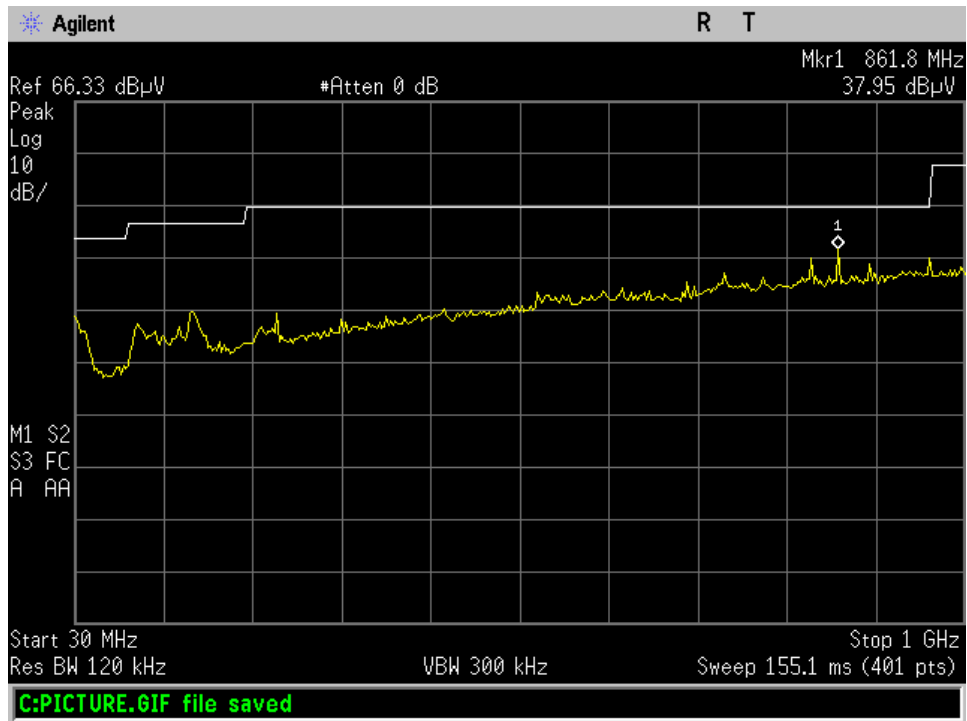


### Digital\_30 - 1000 MHz\_tuned to 30 MHz

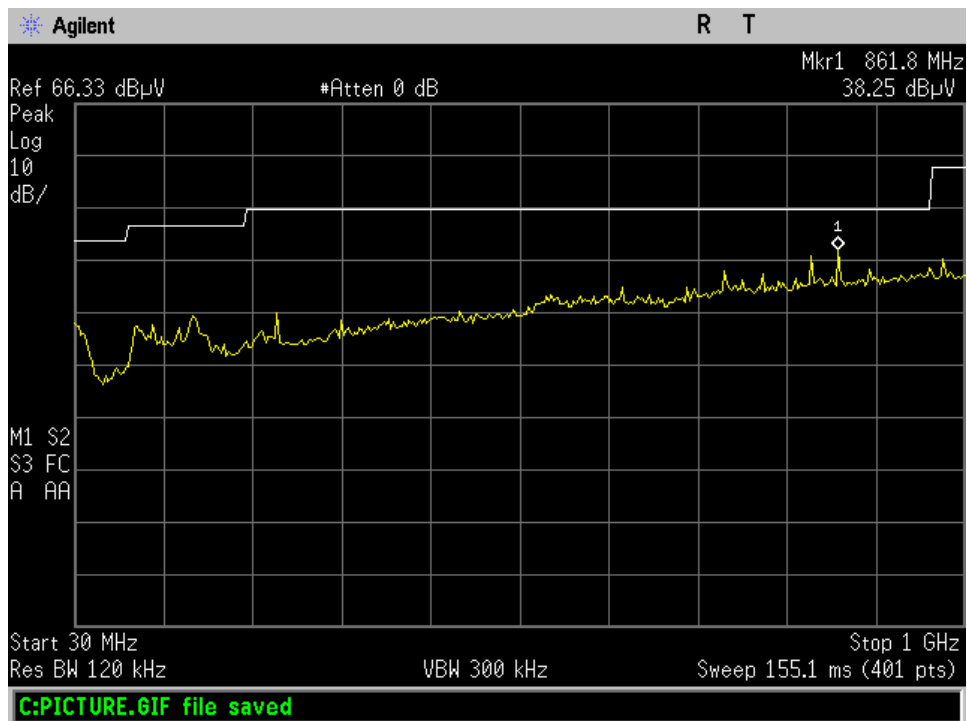




### Digital\_30 - 1000 MHz\_tuned to 480 MHz

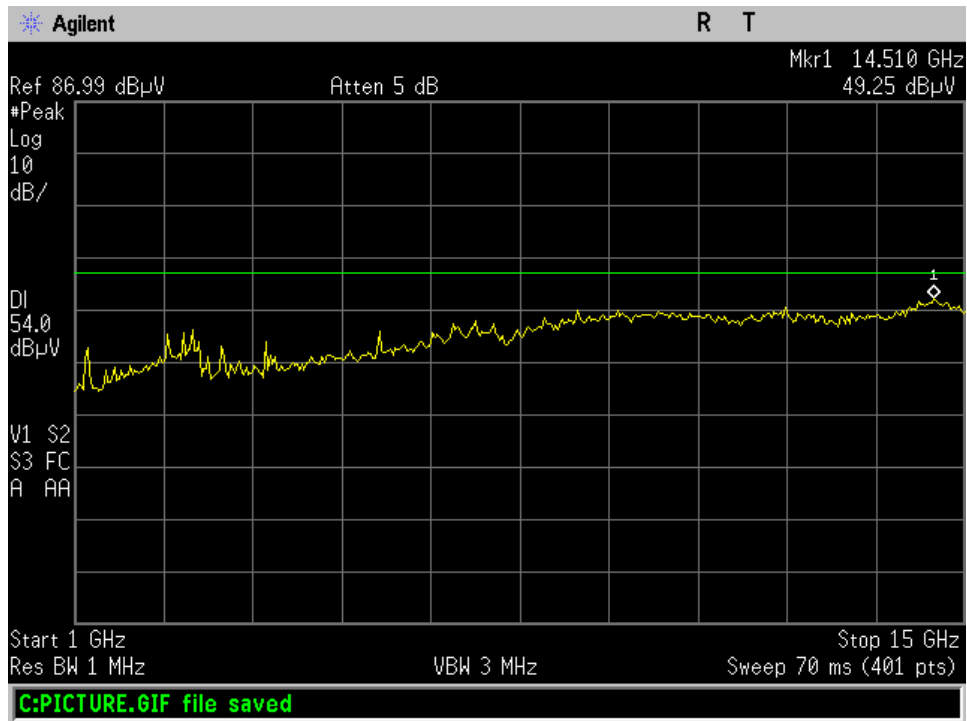


### Digital\_30 - 1000 MHz\_tuned to 960 MHz

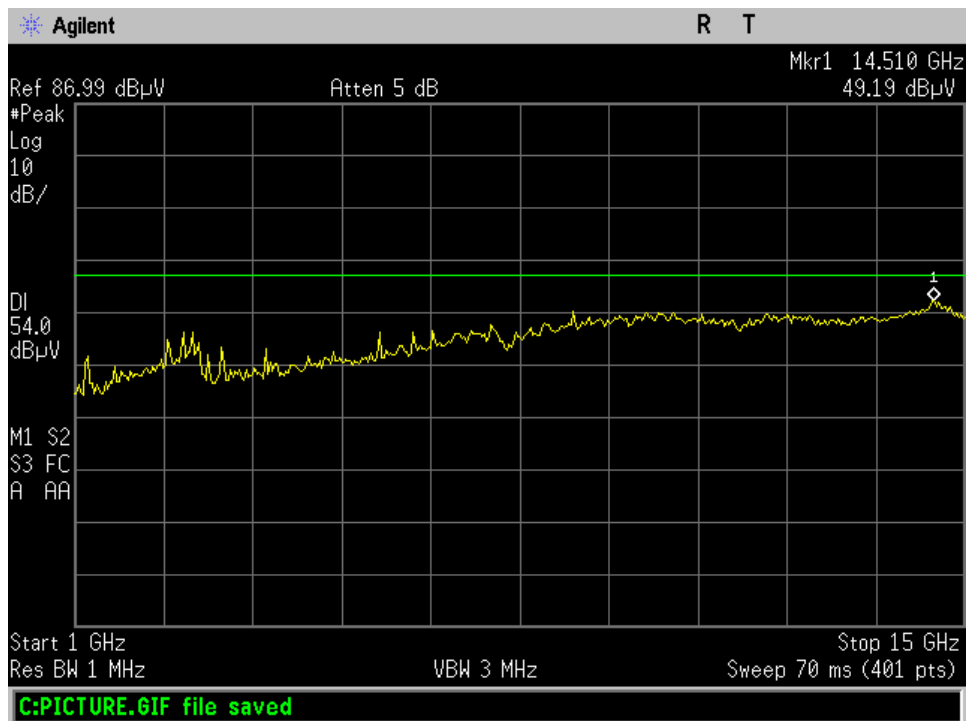




### FM\_1 - 15 GHz\_tuned to 30 MHz

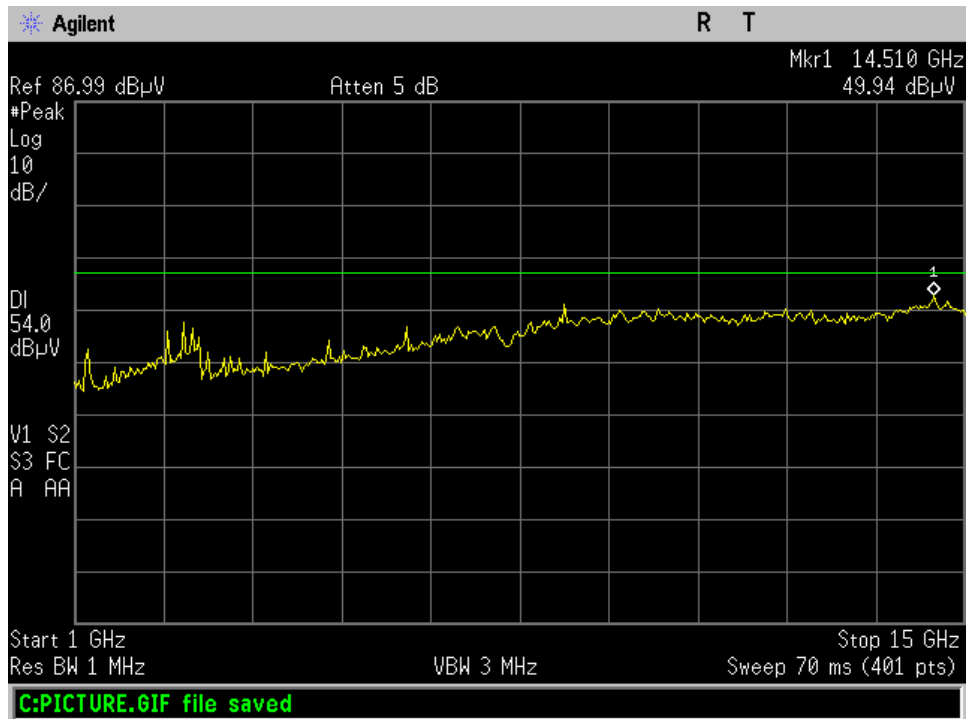


### FM\_1 - 15 GHz\_tuned to 480 MHz

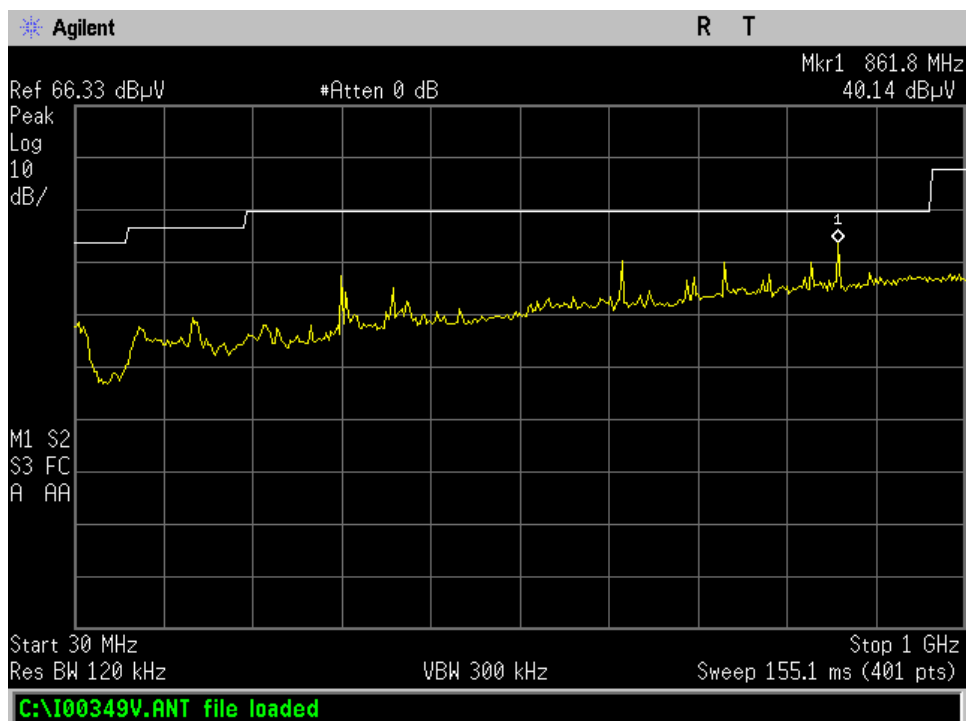




### FM\_1 - 15 GHz\_tuned to 960 MHz

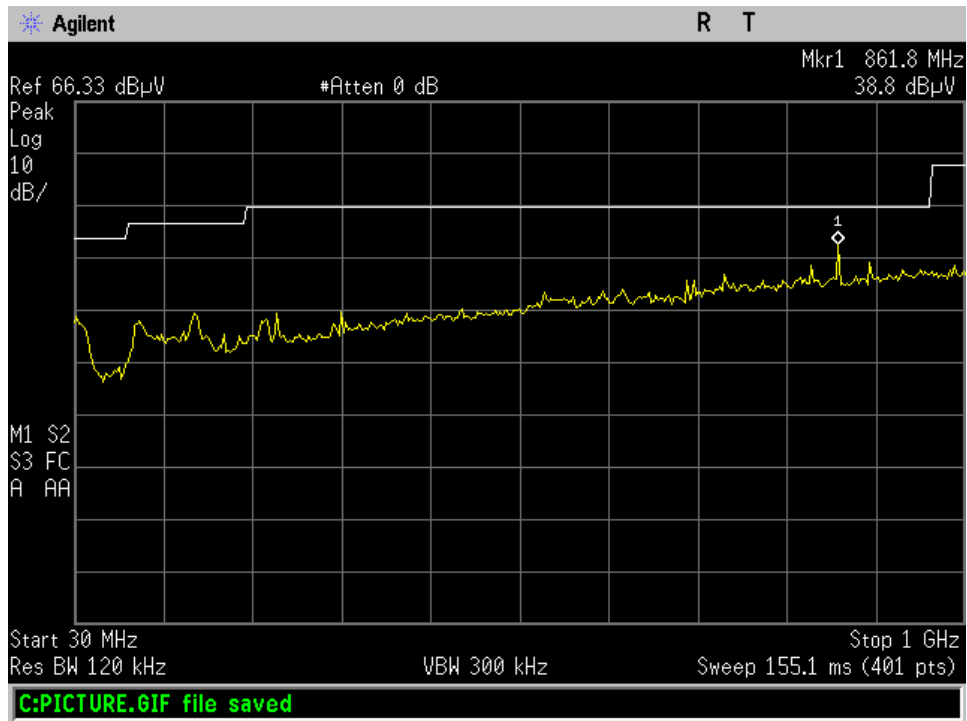


### FM\_30 - 1000 MHz\_tuned to 30 MHz

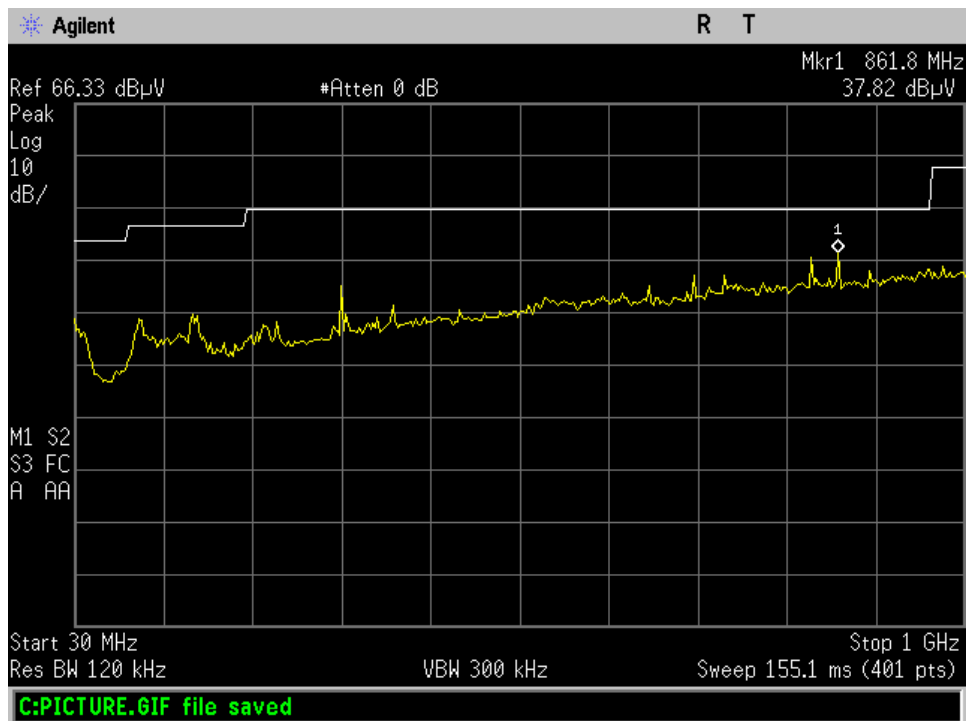




### FM\_30 - 1000 MHz\_tuned to 480 MHz

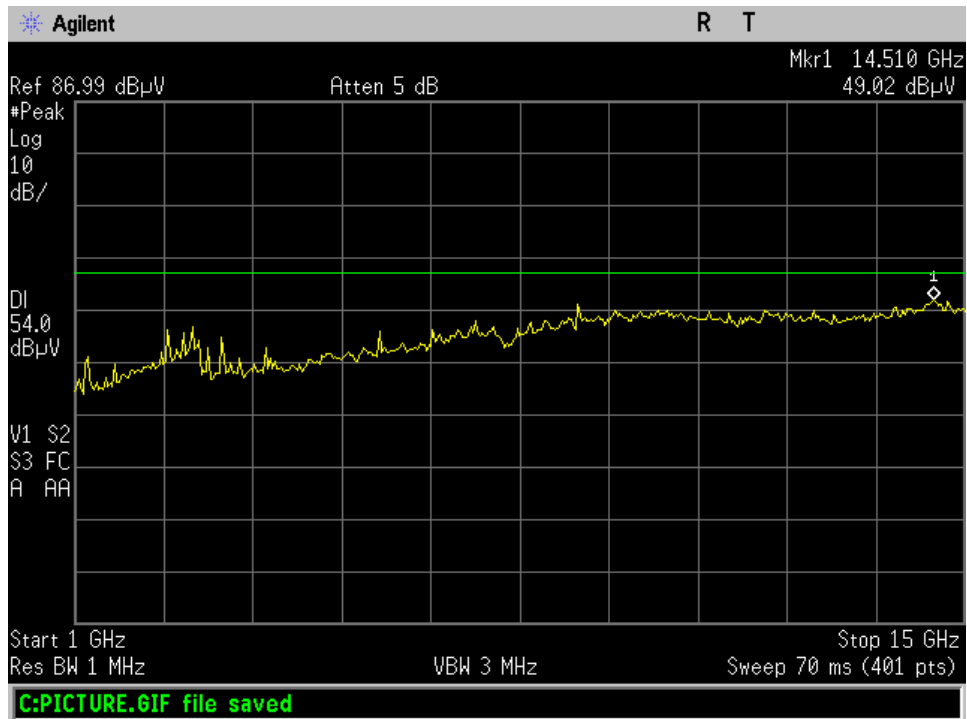


### FM\_30 - 1000 MHz\_tuned to 960 MHz

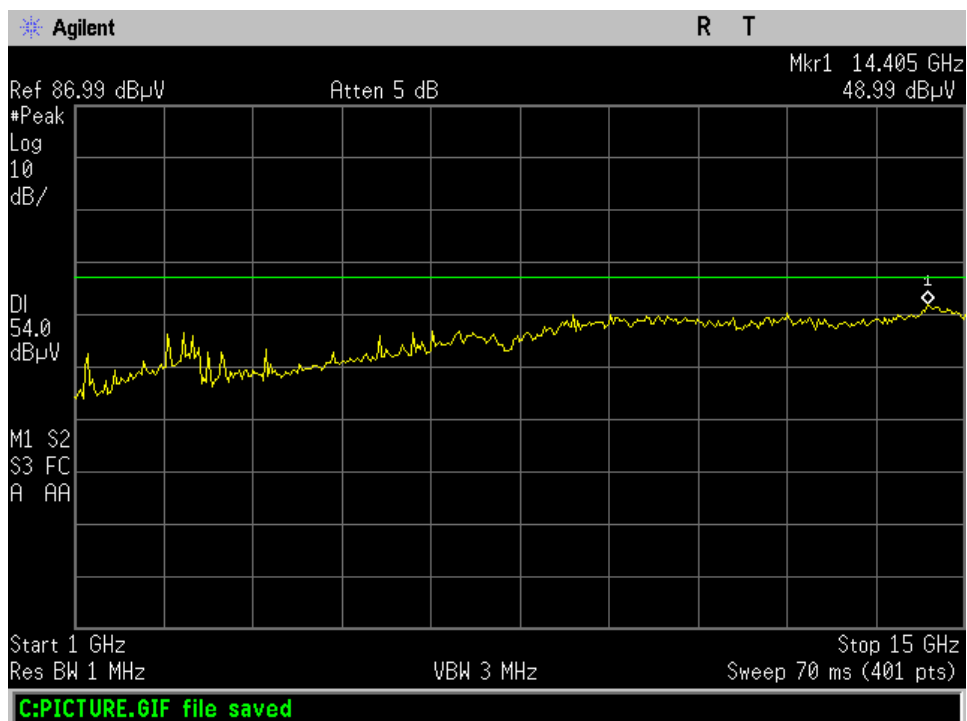




### FSK\_1 - 15 GHz\_tuned to 30 MHz

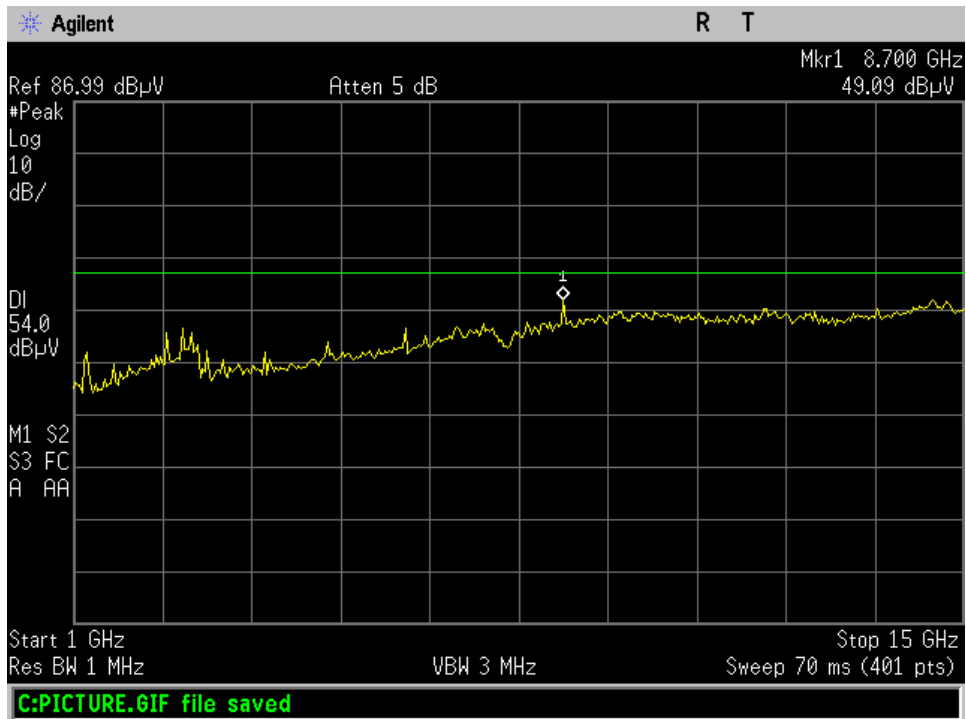


### FSK\_1 - 15 GHz\_tuned to 480 MHz

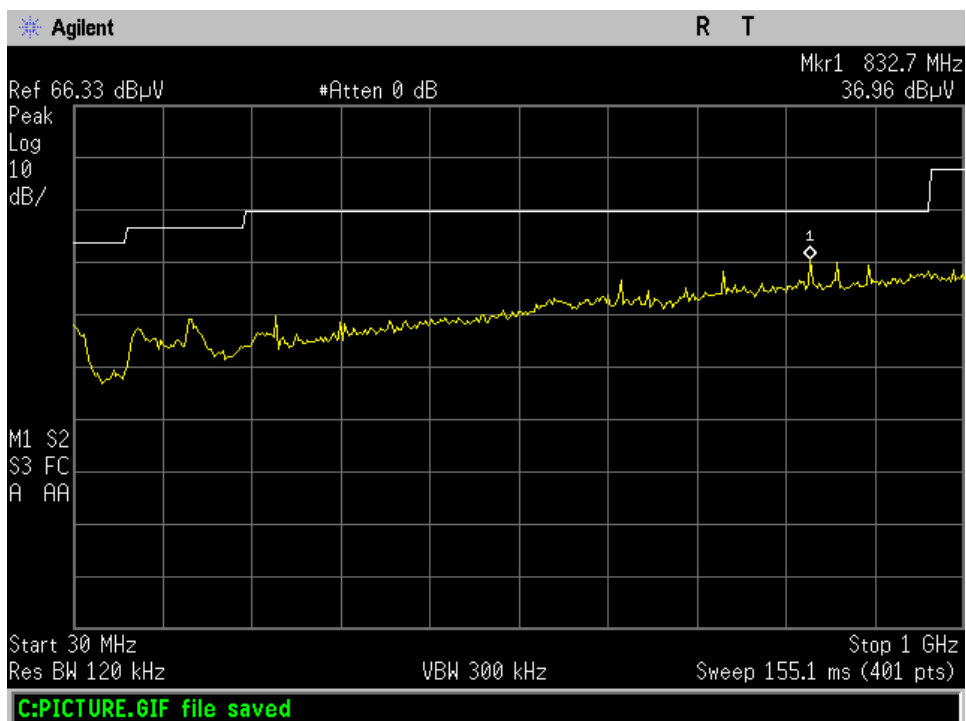




### FSK\_1 - 15 GHz\_tuned to 960 MHz

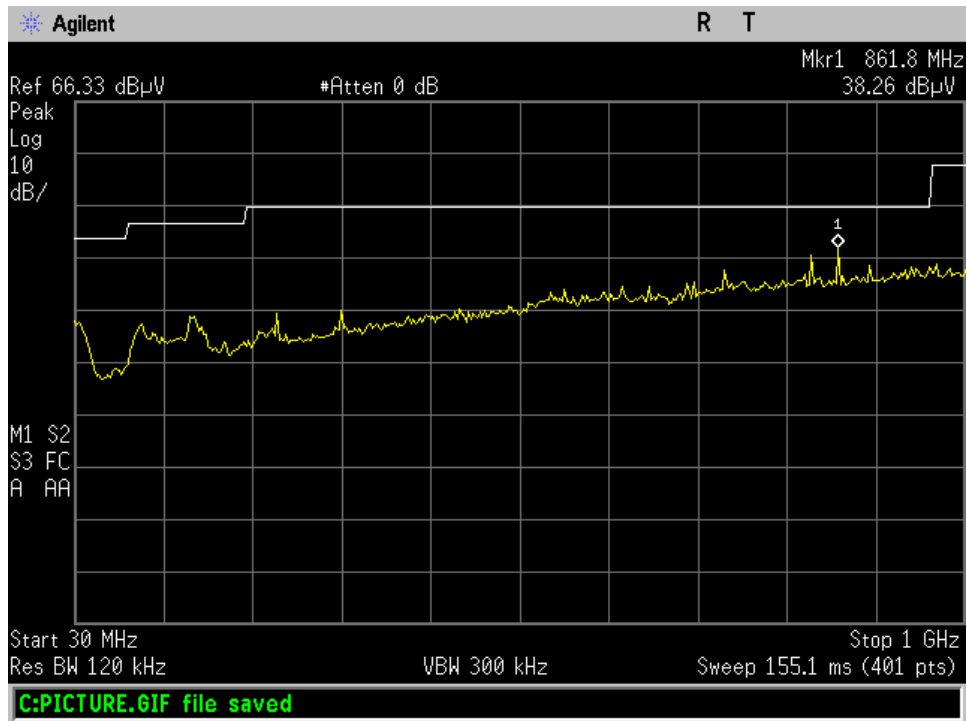


### FSK\_30 - 1000 MHz\_tuned to 30 MHz

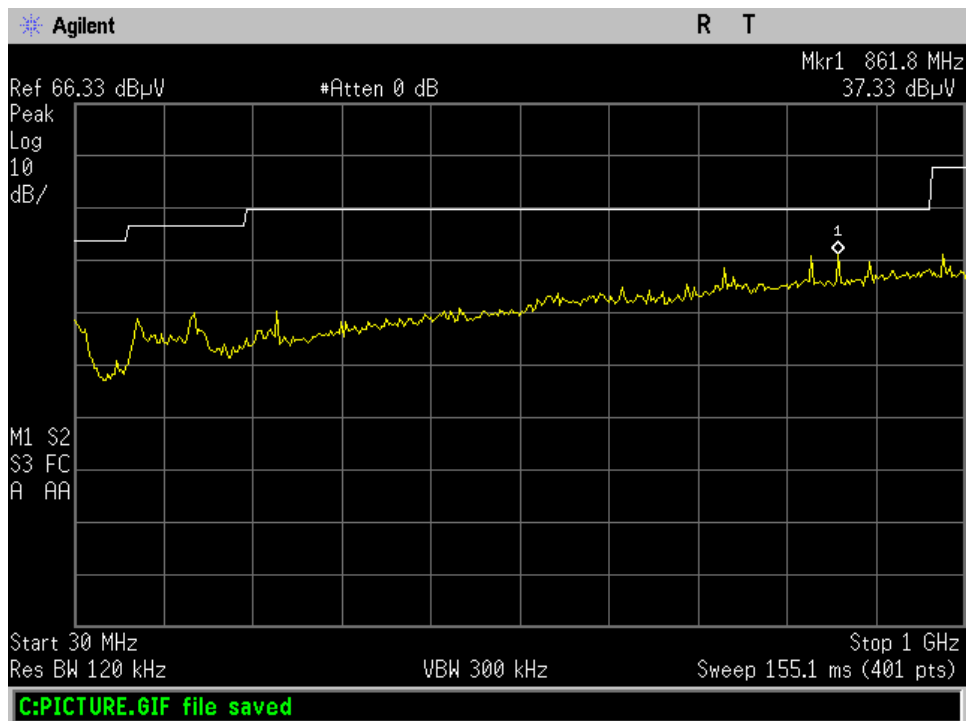




### FSK\_30 - 1000 MHz\_tuned to 480 MHz



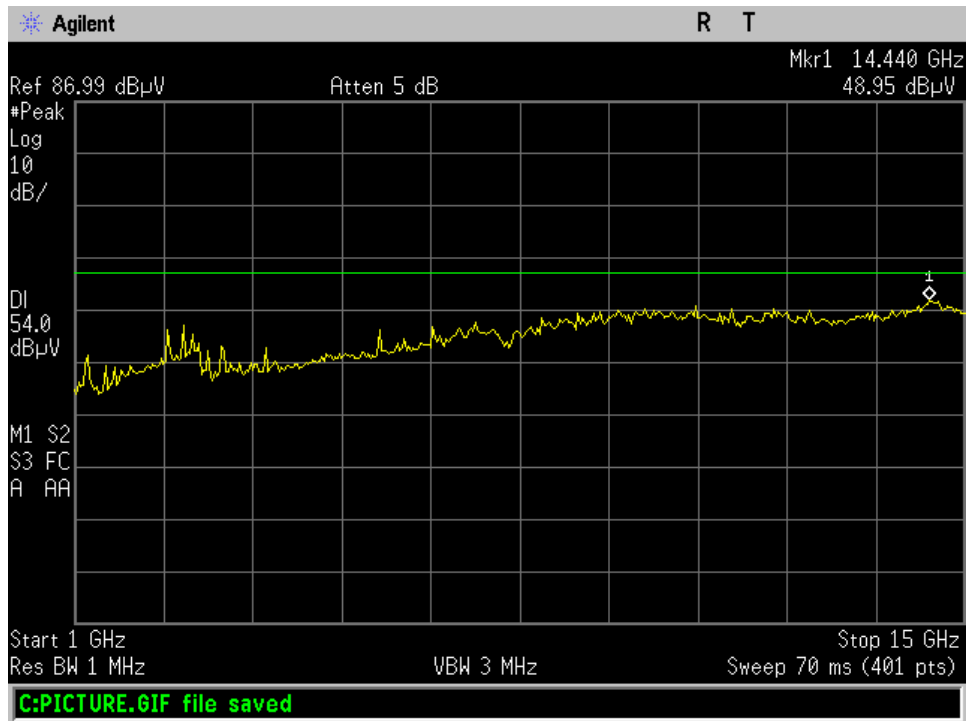
### FSK\_30 - 1000 MHz\_tuned to 960 MHz



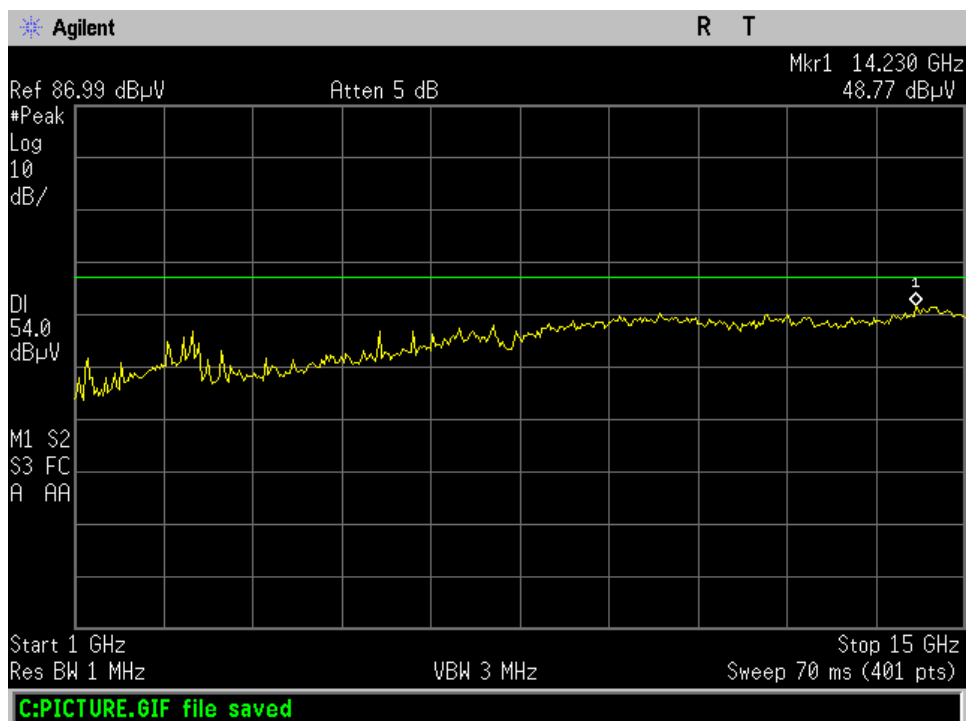




### WFM\_1 - 15 GHz\_tuned to 30 MHz

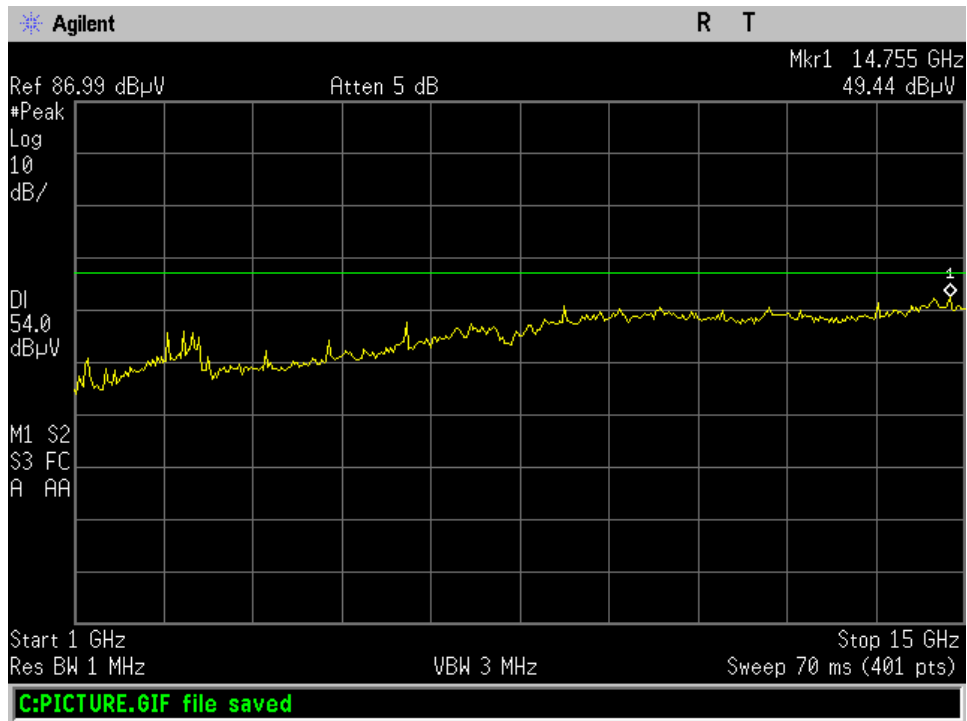


### WFM\_1 - 15 GHz\_tuned to 480 MHz

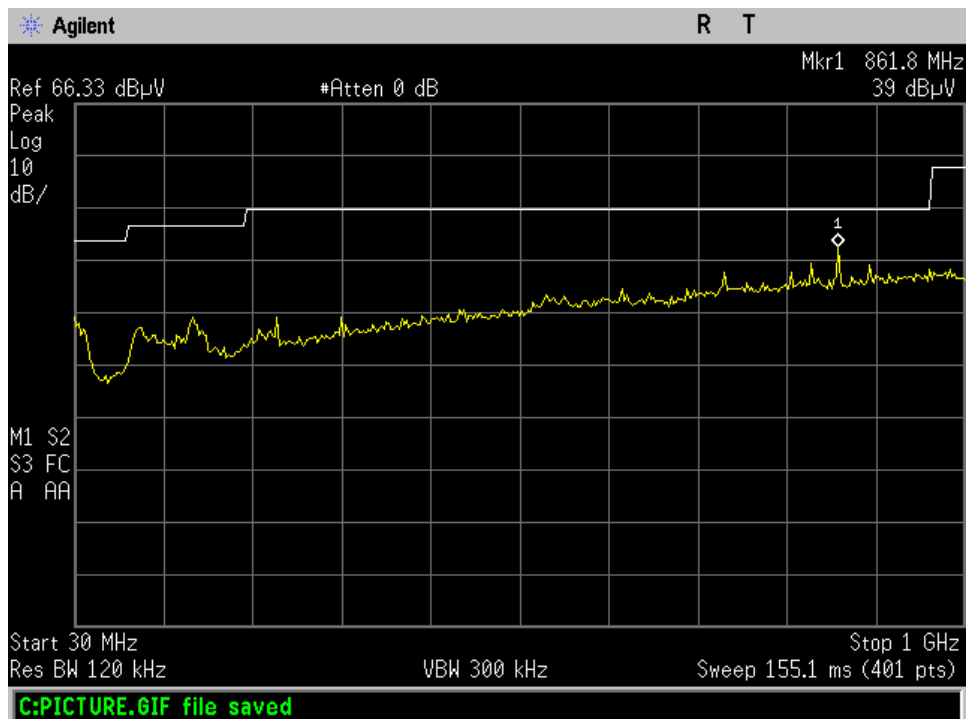




### WFM\_1 - 15 GHz\_tuned to 960 MHz

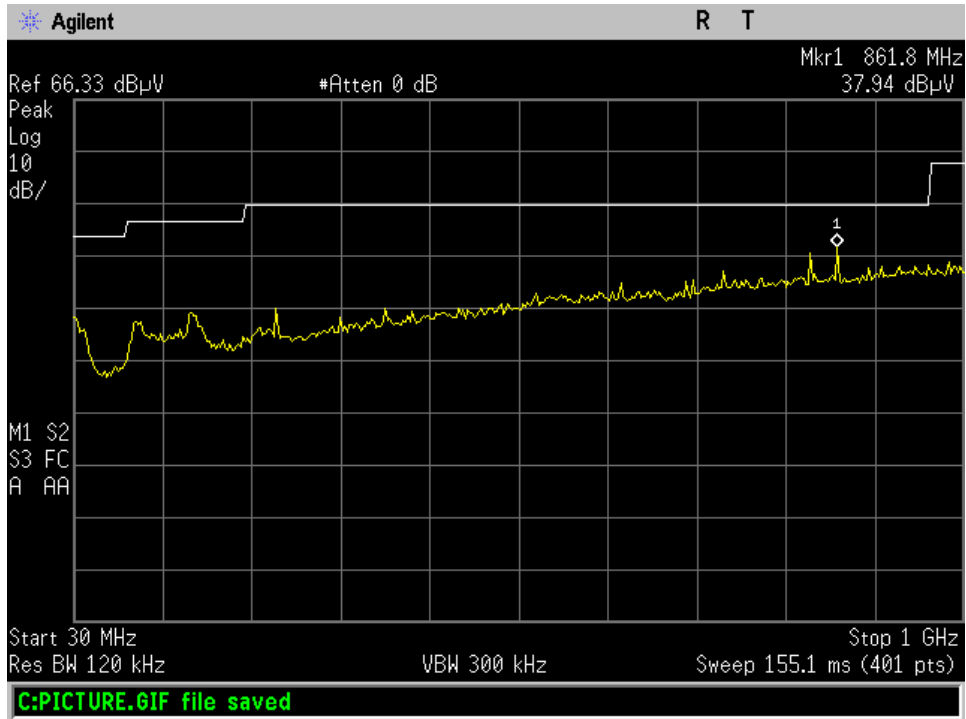


### WFM\_30 - 1000 MHz\_tuned to 30 MHz





### WFM\_30 - 1000 MHz\_tuned to 480 MHz



### WFM\_30 - 1000 MHz\_tuned to 960 MHz

