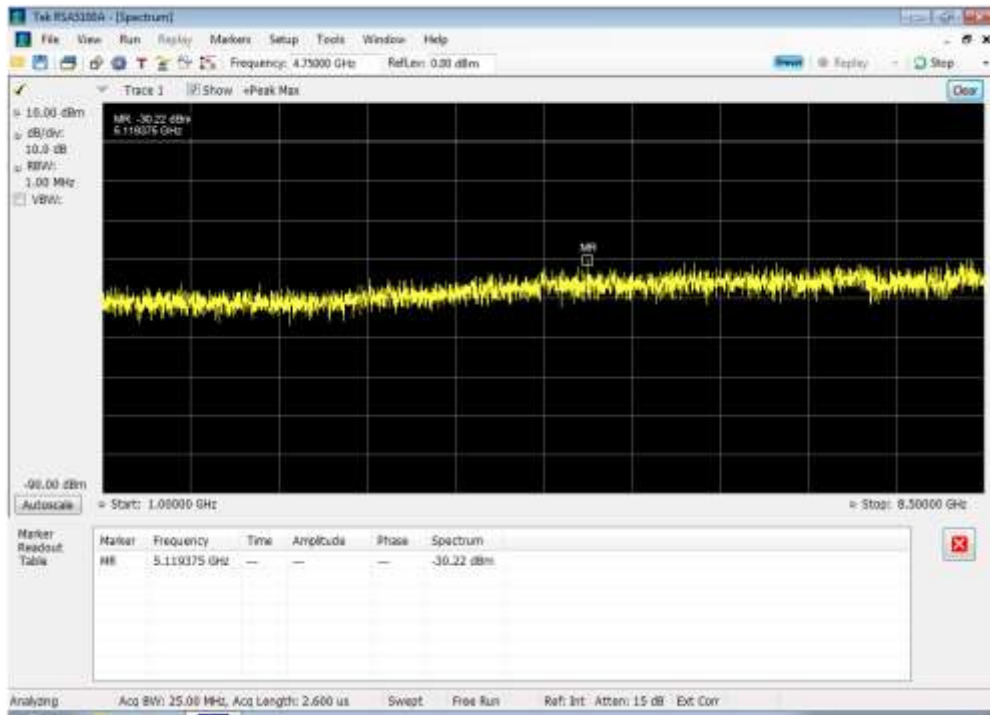


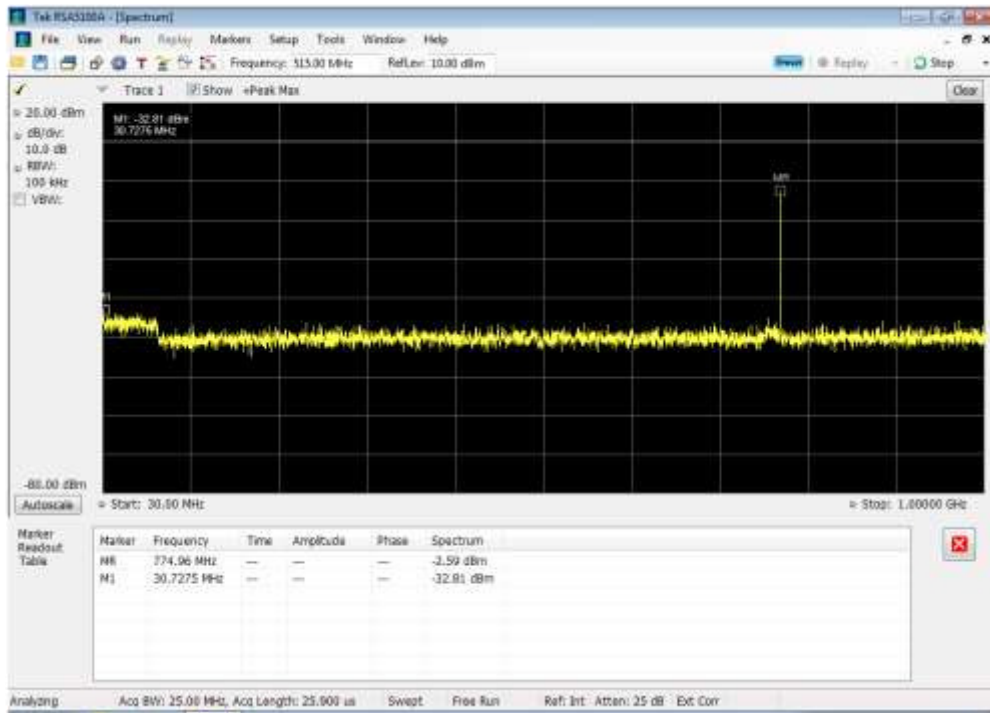
# **Annex A**

## **Conducted Spurious Emissions**

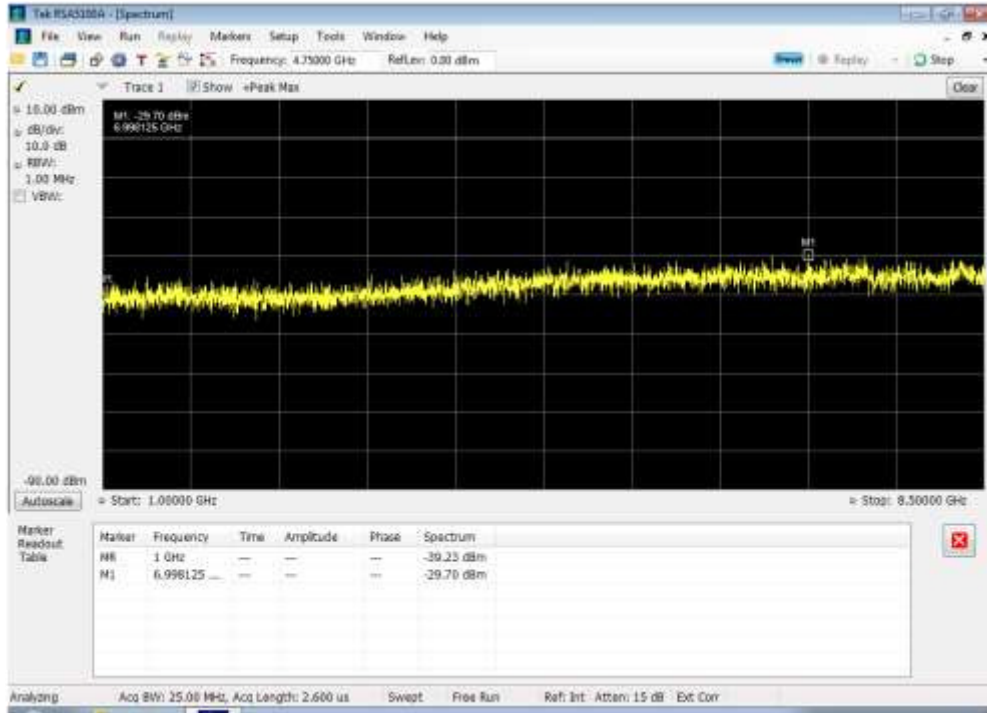
**758 - 775 MHz\_Tuned Frequency=775 MHz\_Span =1 - 8.5 GHz**



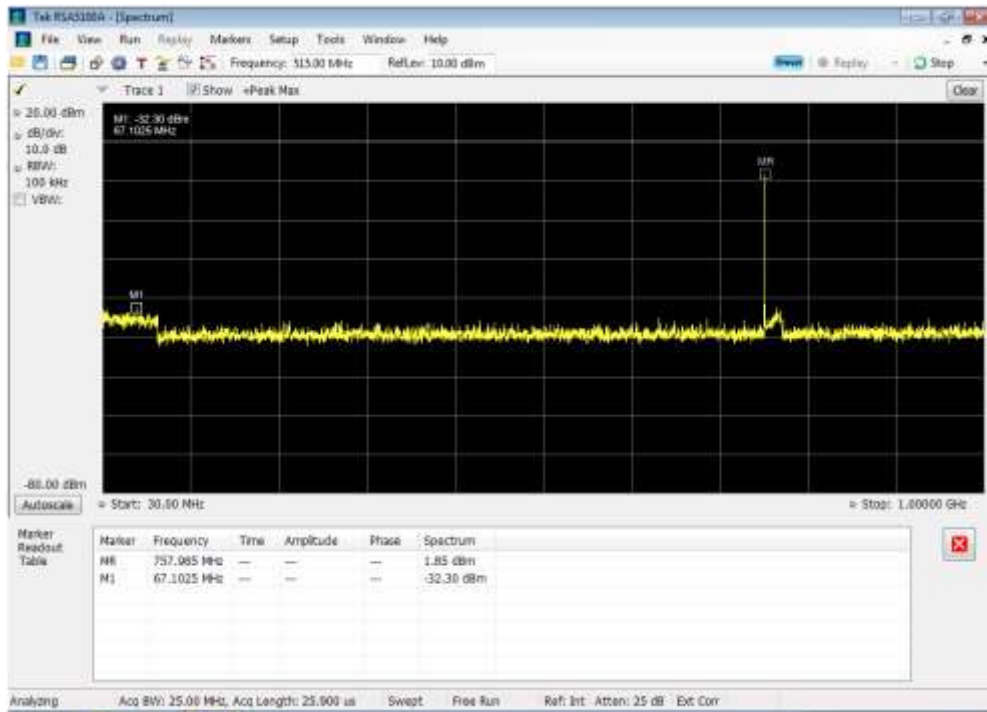
**758 - 775 MHz\_Tuned Frequency=775 MHz\_Span =30 - 1000 MHz**



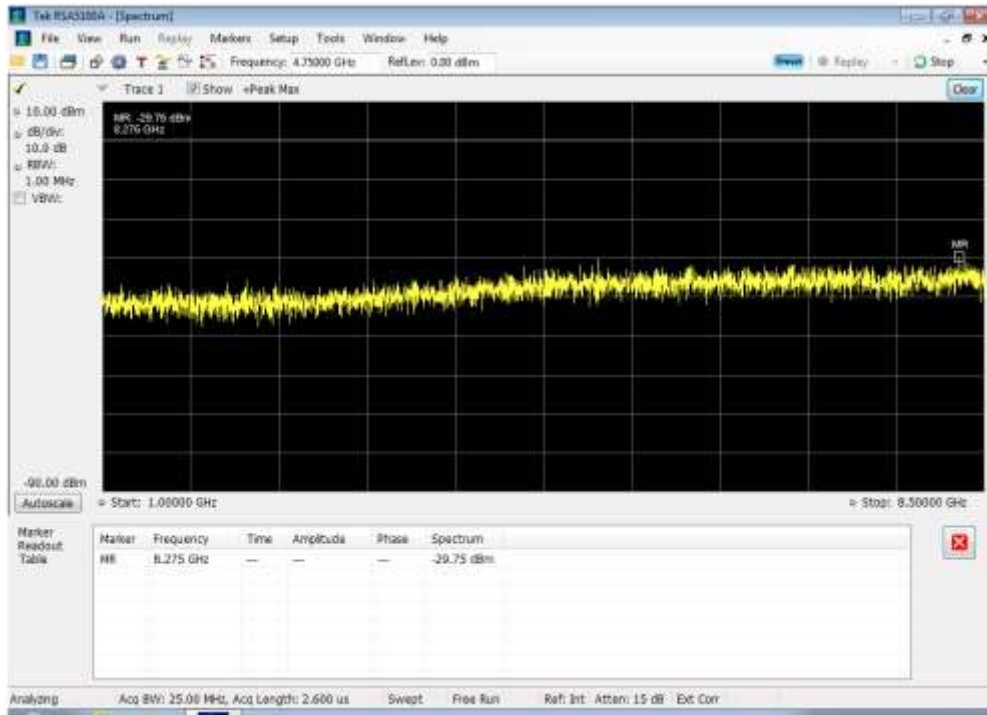
**758 - 775 MHz\_Tuned Frequency=758 MHz\_Span = 1 - 8.5 GHz**



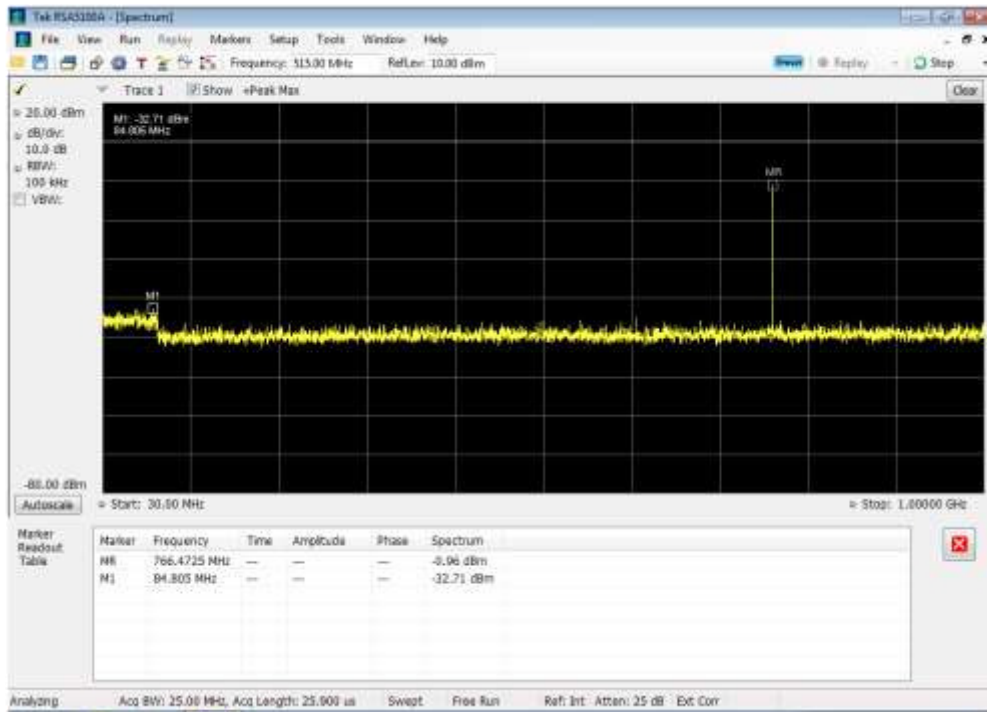
**758 - 775 MHz\_Tuned Frequency=758 MHz\_Span = 30 - 1000 MHz**



**758 - 775 MHz \_ Tuned Frequency=766.5 MHz\_Span = \_1 - 8.5 GHz**

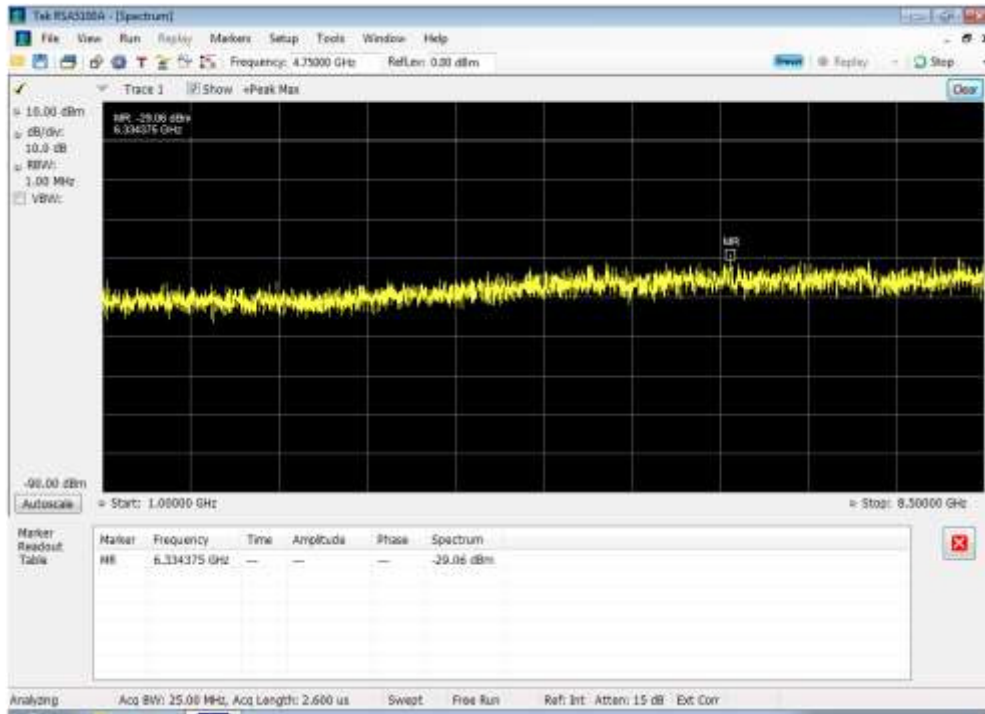


**758 - 775 MHz \_ Tuned Frequency=766.5 MHz\_Span = 30 - 1000 MHz**

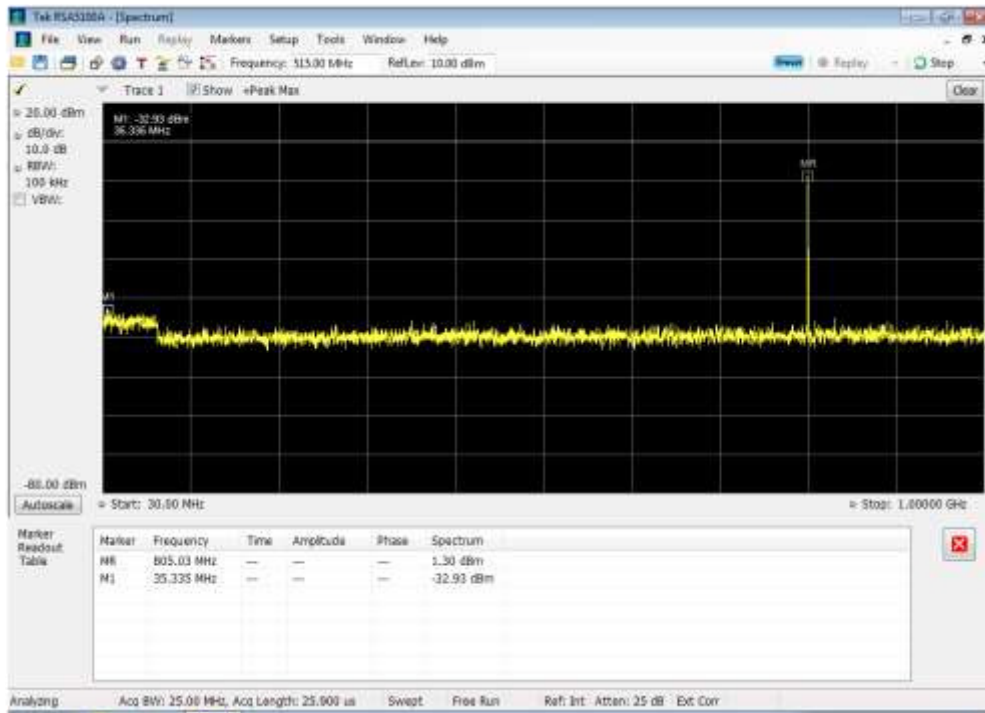




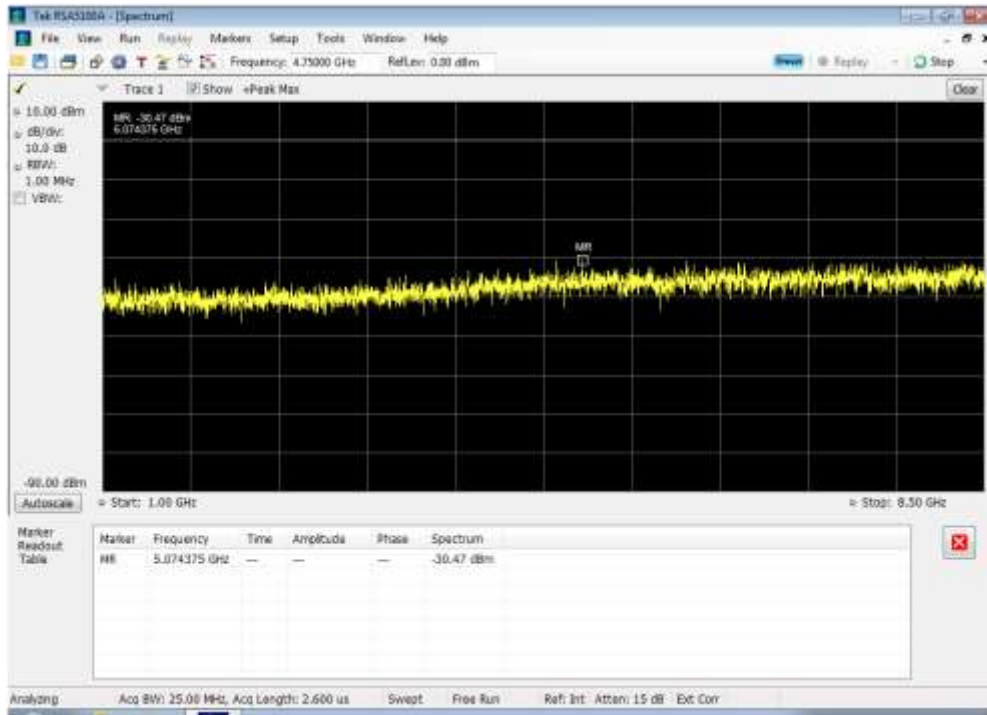
### 788 - 805 MHz\_Tuned Frequency=805 MHz\_Span = 1 - 8.5 GHz



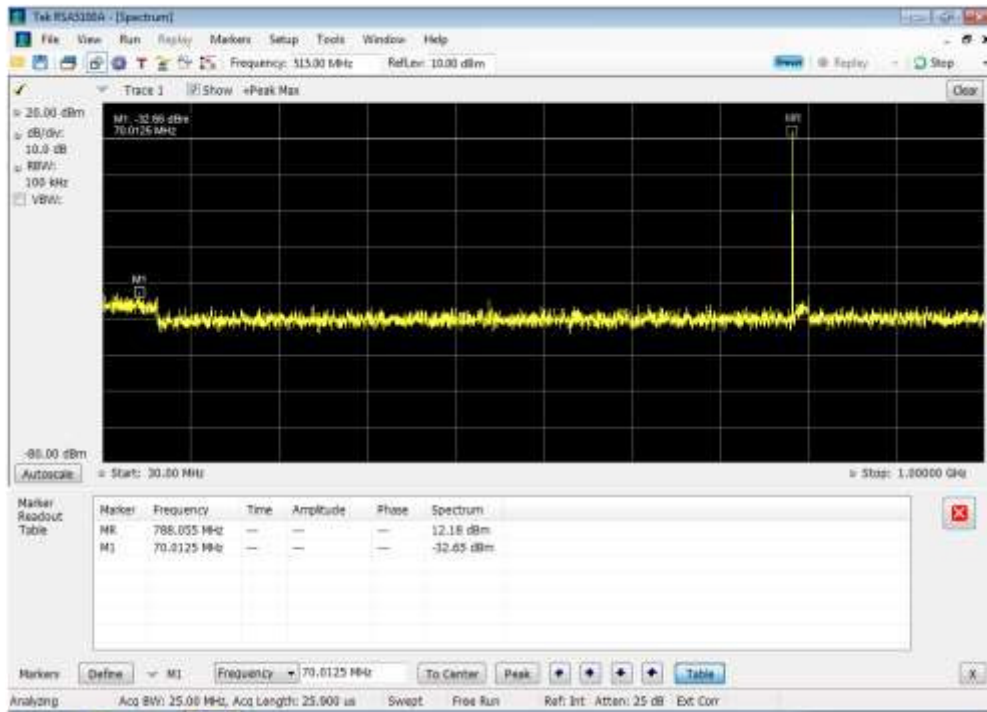
### 788 - 805 MHz\_Tuned Frequency=805 MHz\_Span = 30 - 1000 MHz



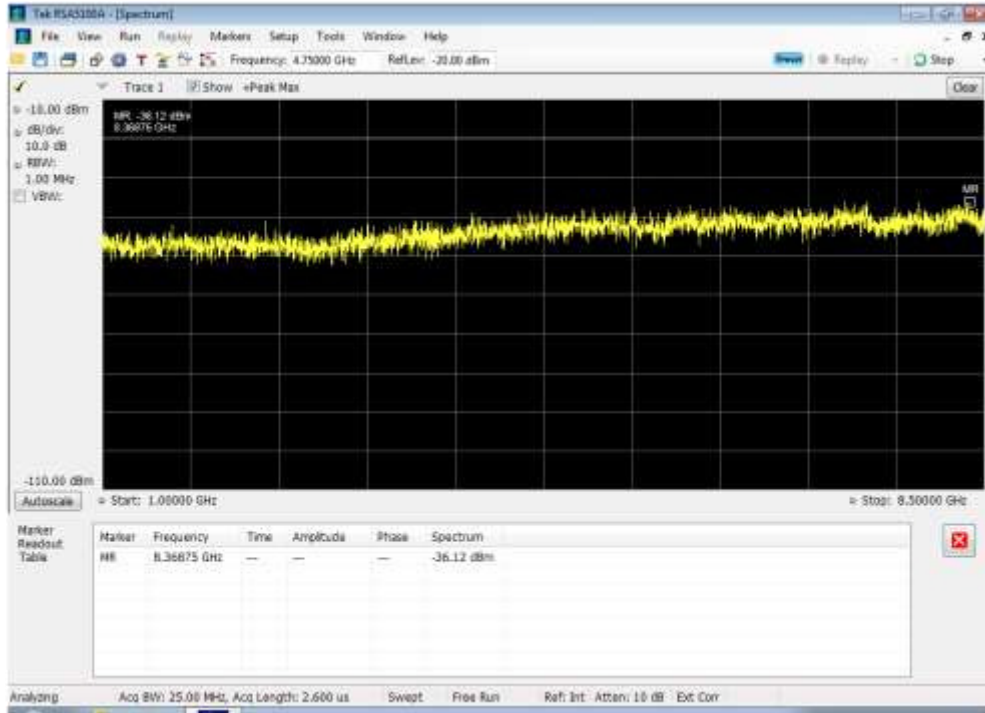
788 - 805 MHz\_Tuned Frequency=788 MHz\_Span = 1 - 8.5 GHz



788 - 805 MHz\_Tuned Frequency=788 MHz\_Span = 30 - 1000 MHz



**788 - 805 MHz\_Tuned Frequency=796.5 MHz\_Span = 1 - 8.5 GHz**



**788 - 805 MHz\_Tuned Frequency=796.5 MHz\_Span = 30 - 1000 MHz**

