

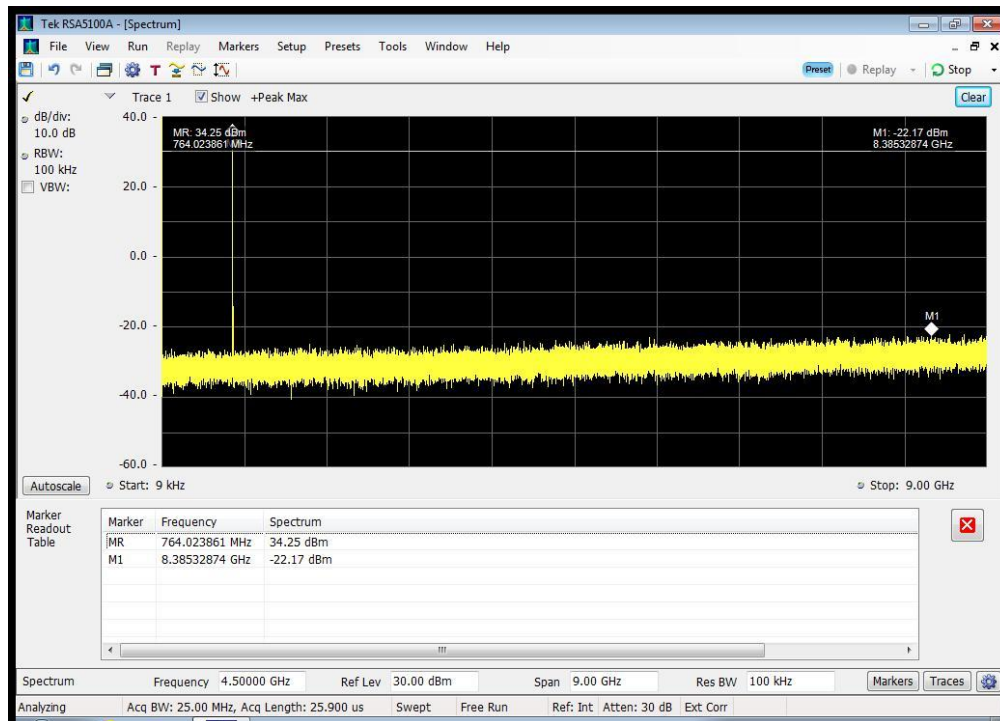


Annex B

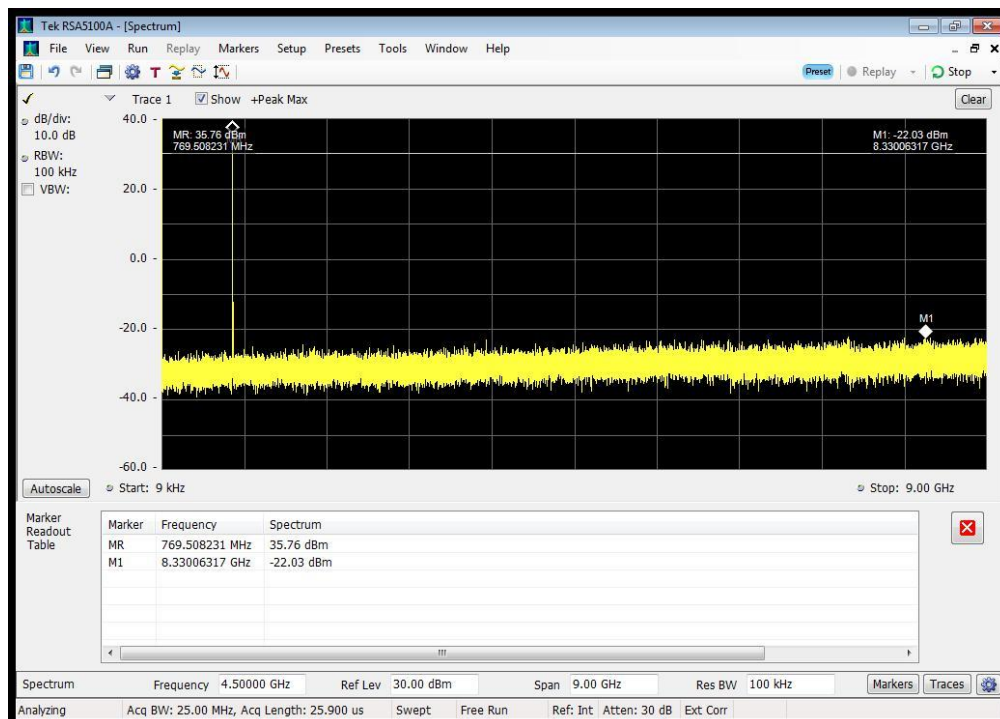
Conducted Spurious Emissions



Tuned Freq = 764 MHz

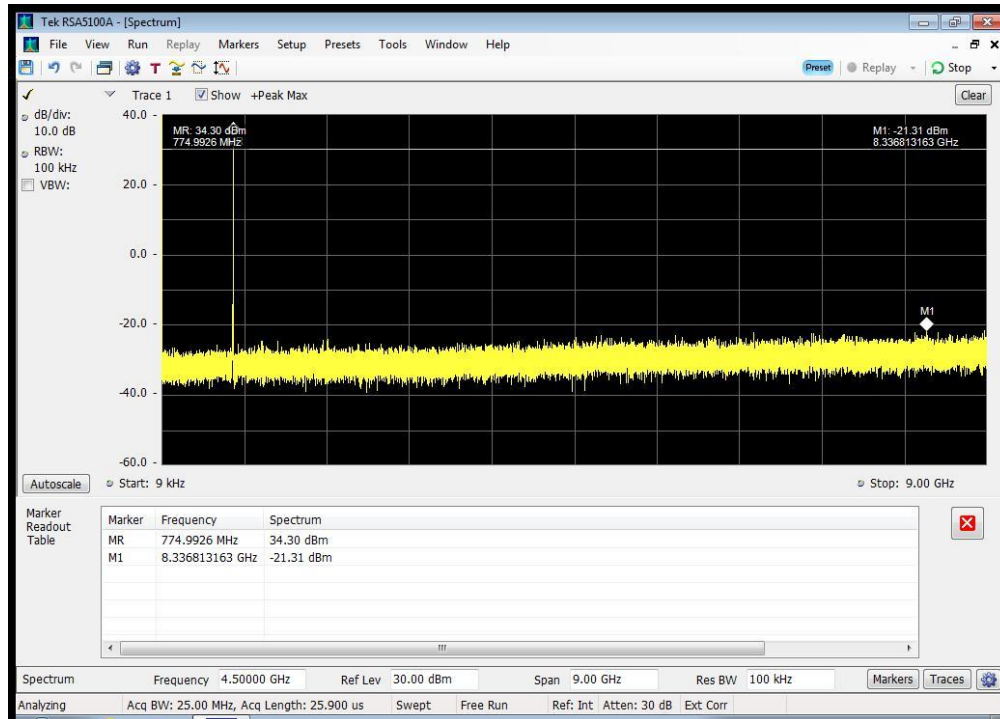


Tuned Freq = 769.5 MHz

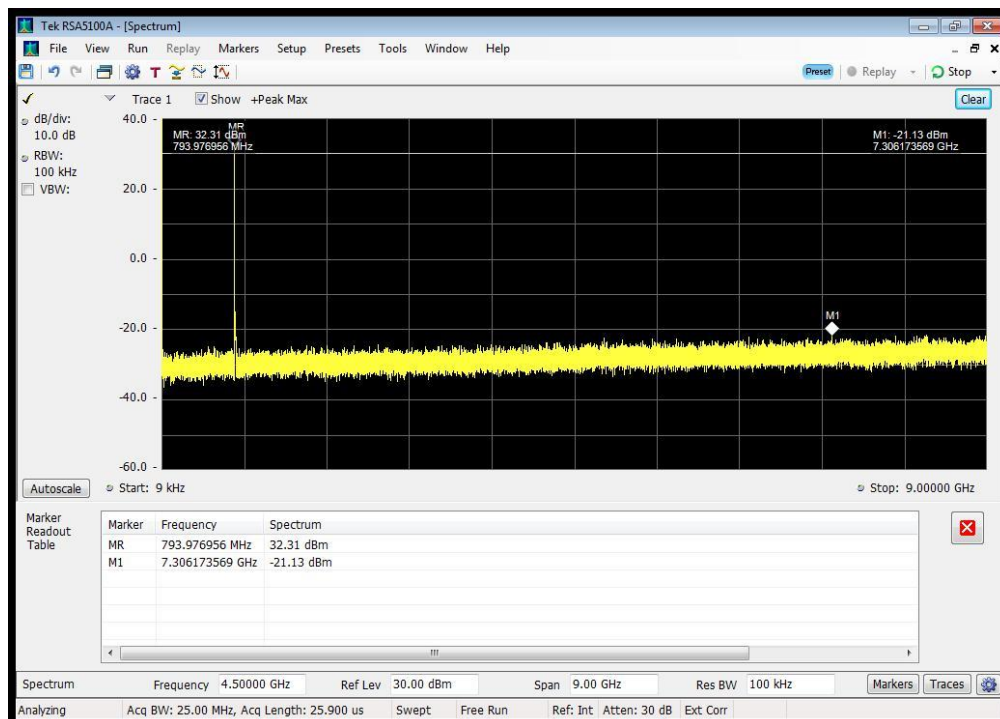




Tuned Freq = 775 MHz

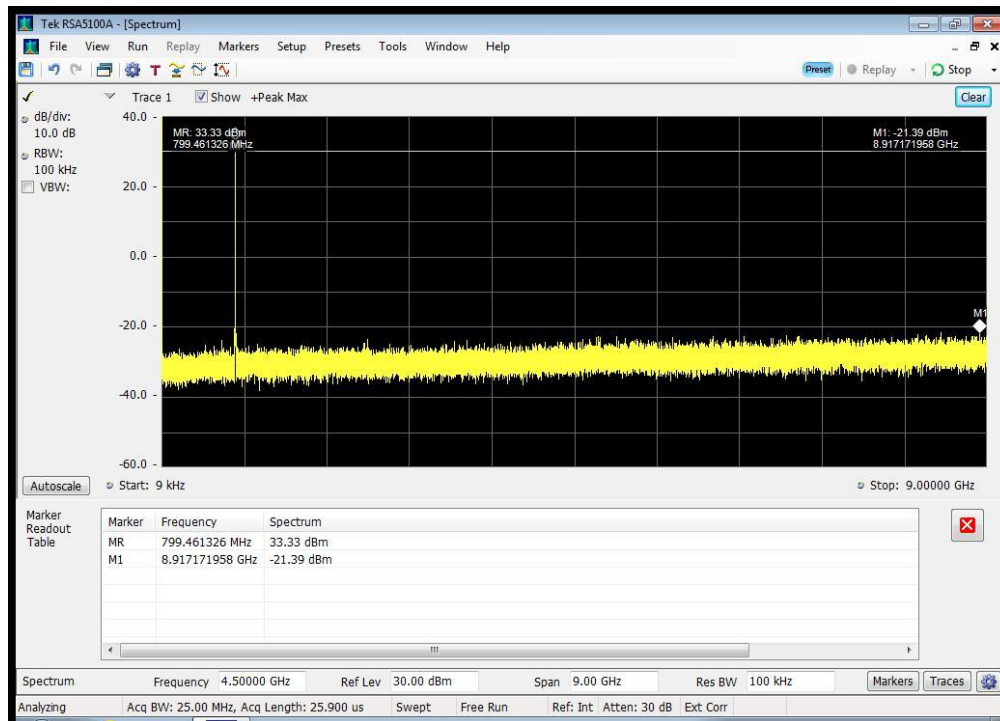


Tuned Freq = 794 MHz

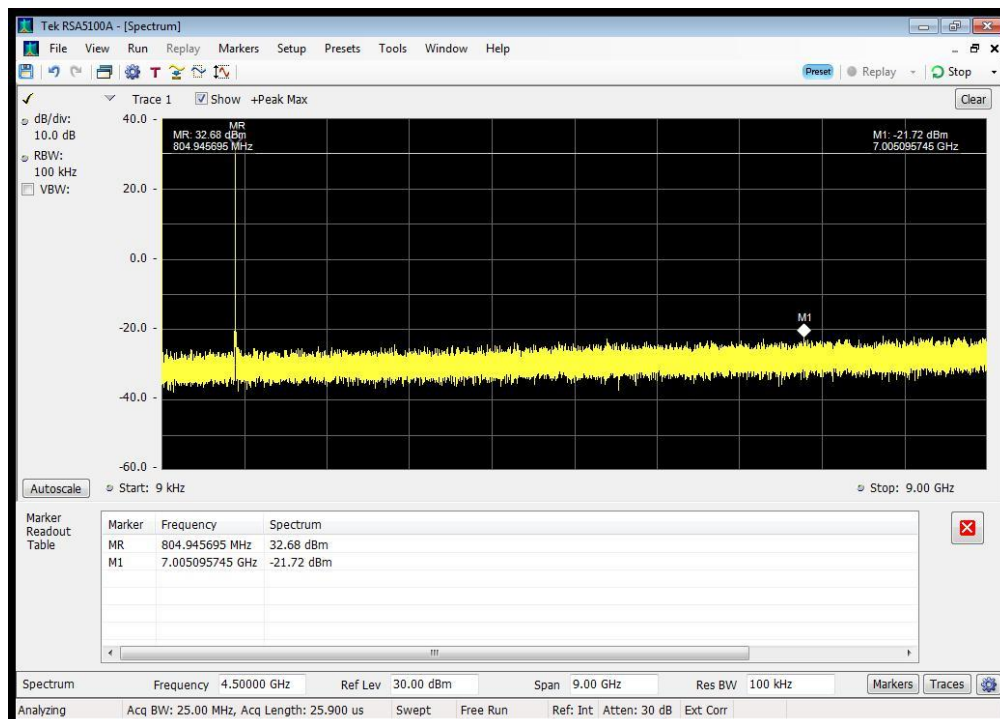




Tuned Freq = 799.5 MHz

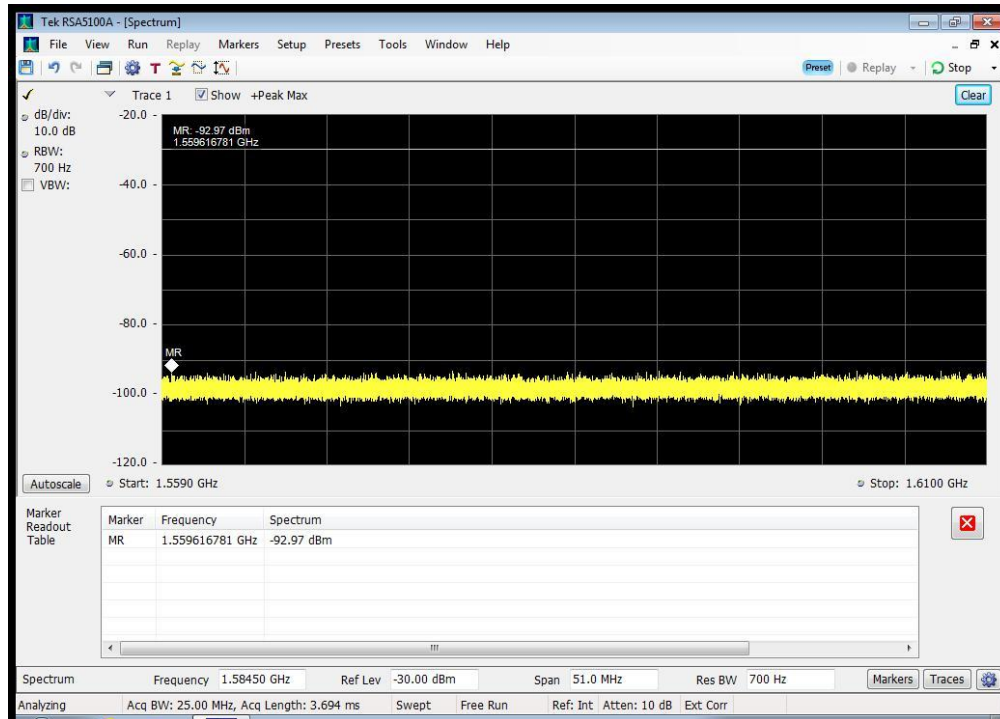


Tuned Freq = 805 MHz

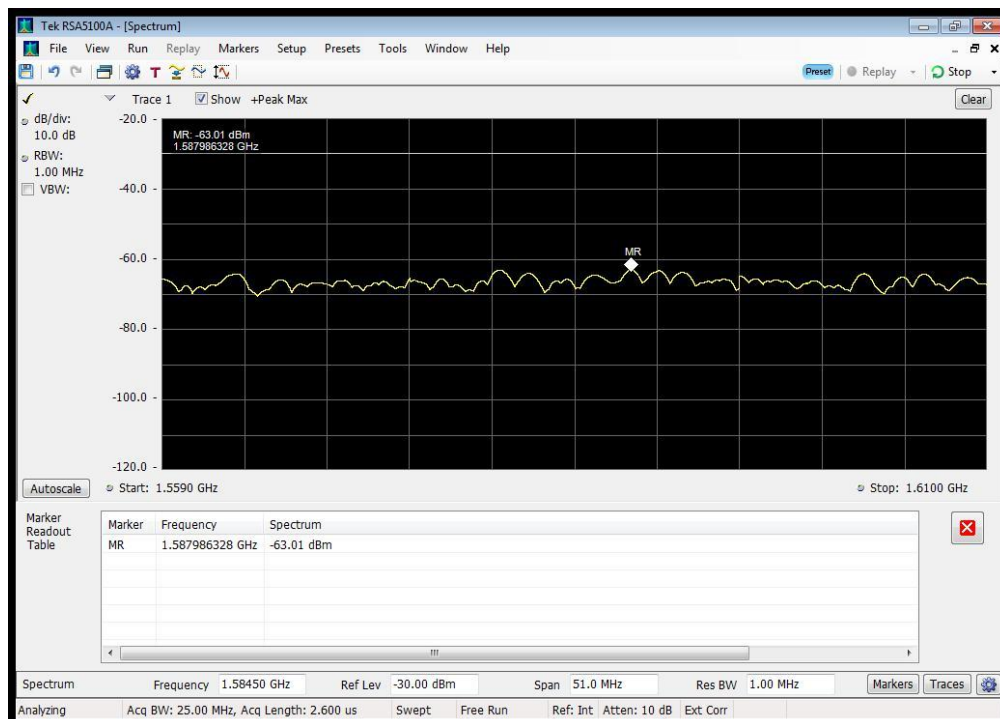




Tuned Freq = 764 MHz_1559 - 1610 MHz_NB

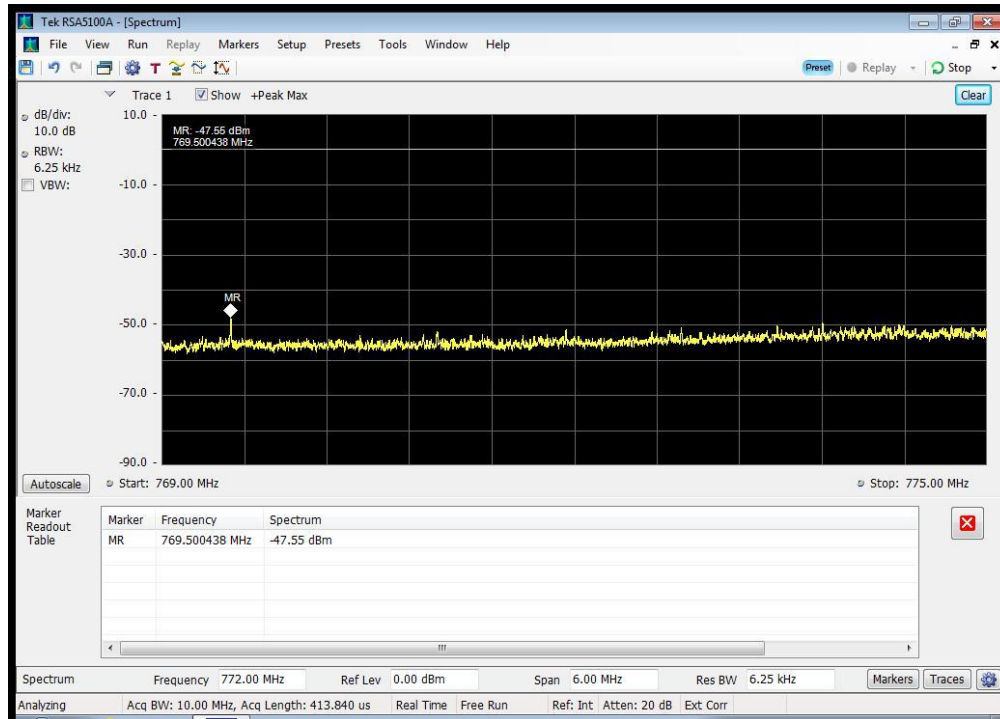


Tuned Freq = 764 MHz_1559 - 1610 MHz_WB

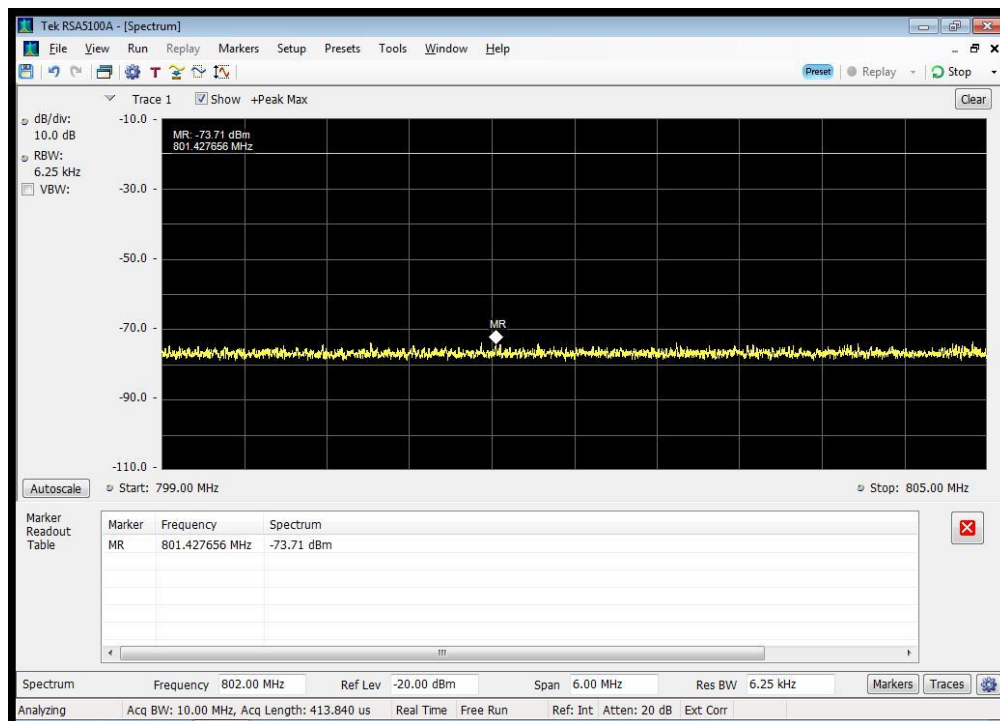




Tuned Freq = 766 MHz_769 - 775 MHz

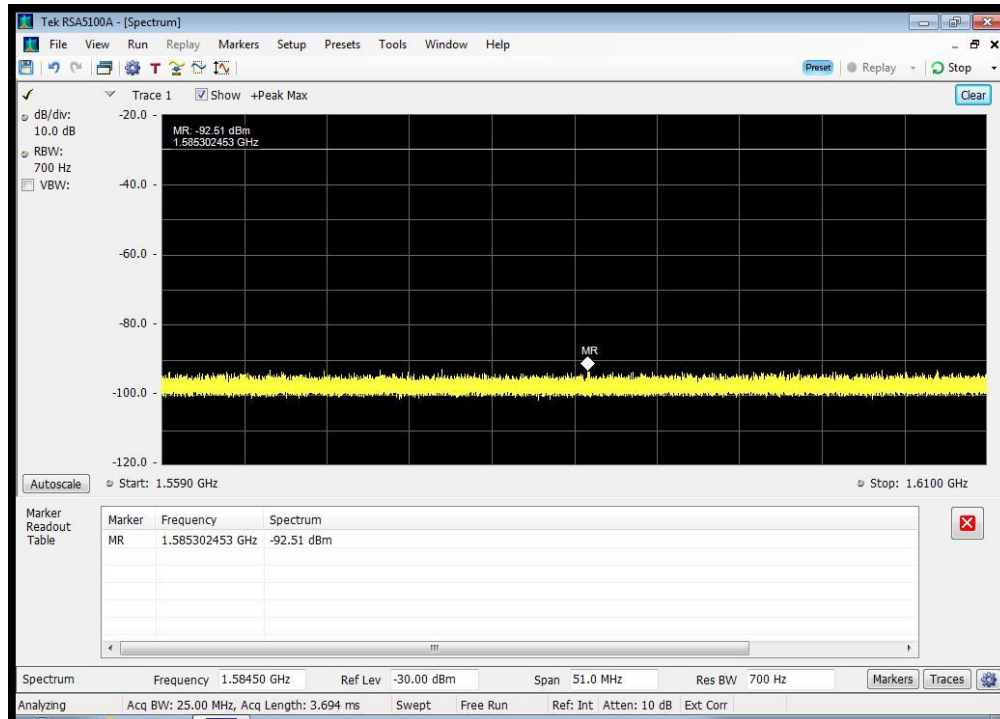


Tuned Freq = 766 MHz_799 - 805 MHz

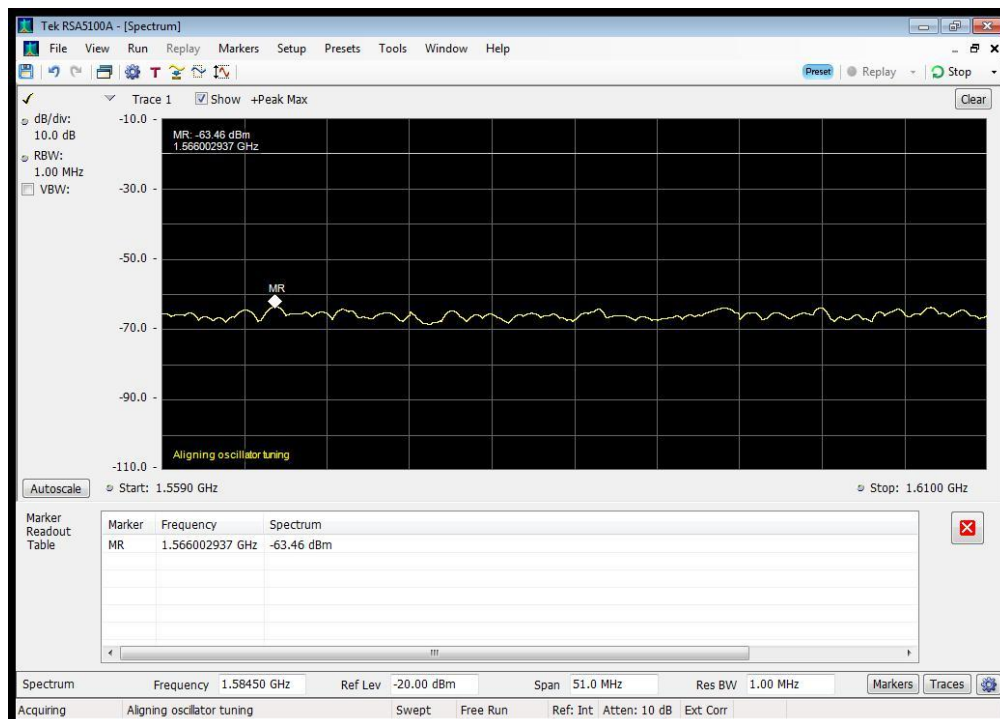




Tuned Freq = 769.5 MHz_1559 - 1610 MHz_NB

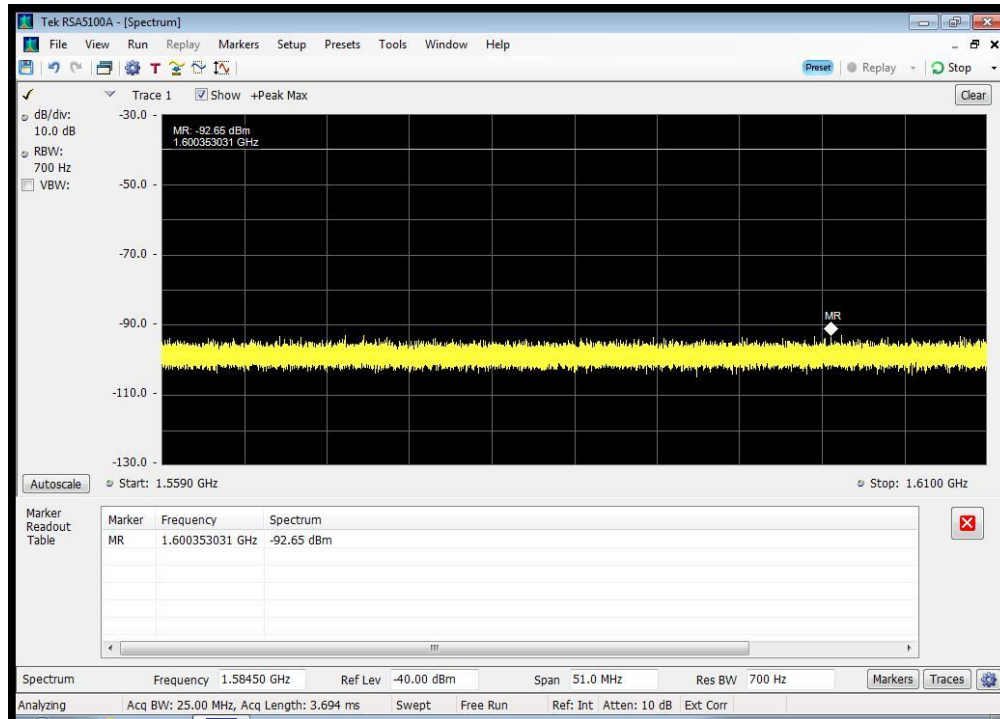


Tuned Freq = 769.5 MHz_1559 - 1610 MHz_WB

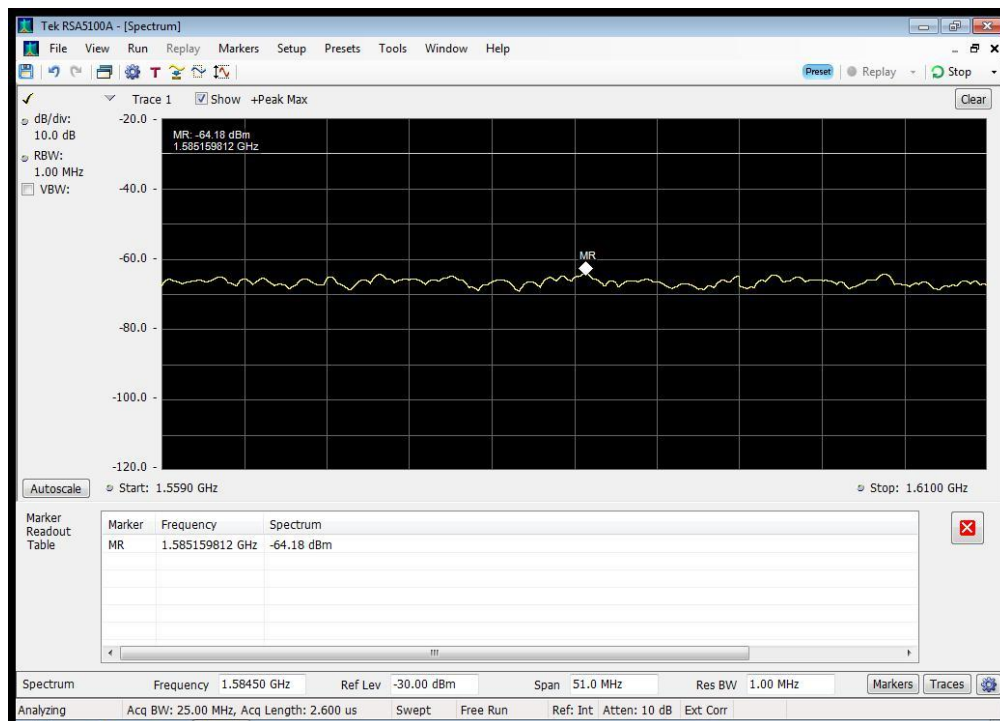




Tuned Freq = 775 MHz_1559 - 1610 MHz_NB

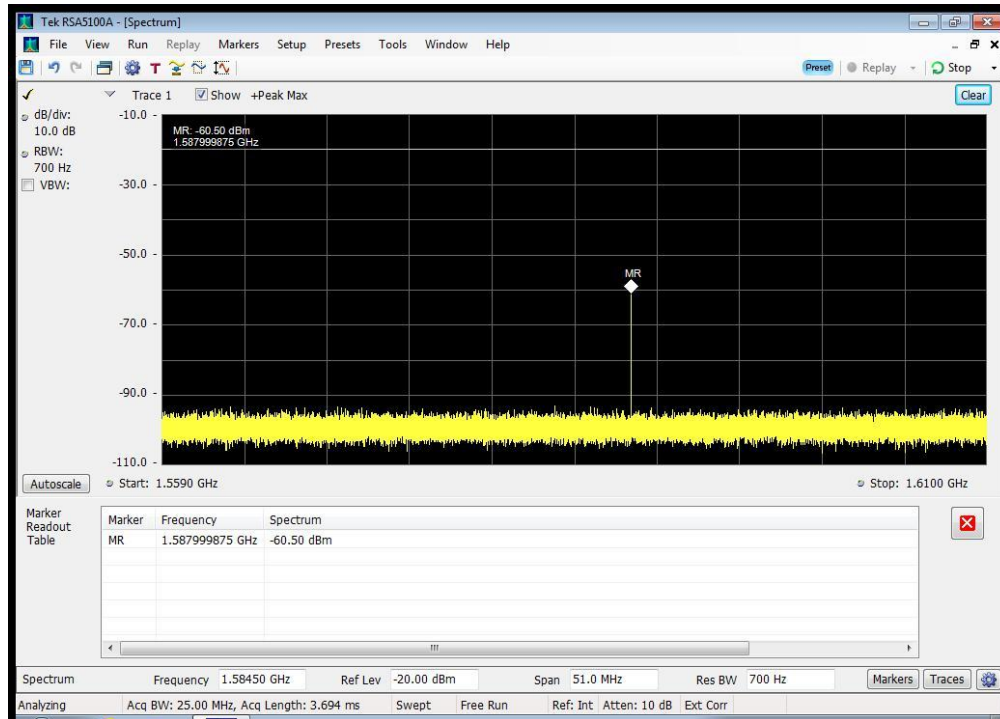


Tuned Freq = 775 MHz_1559 - 1610 MHz_WB





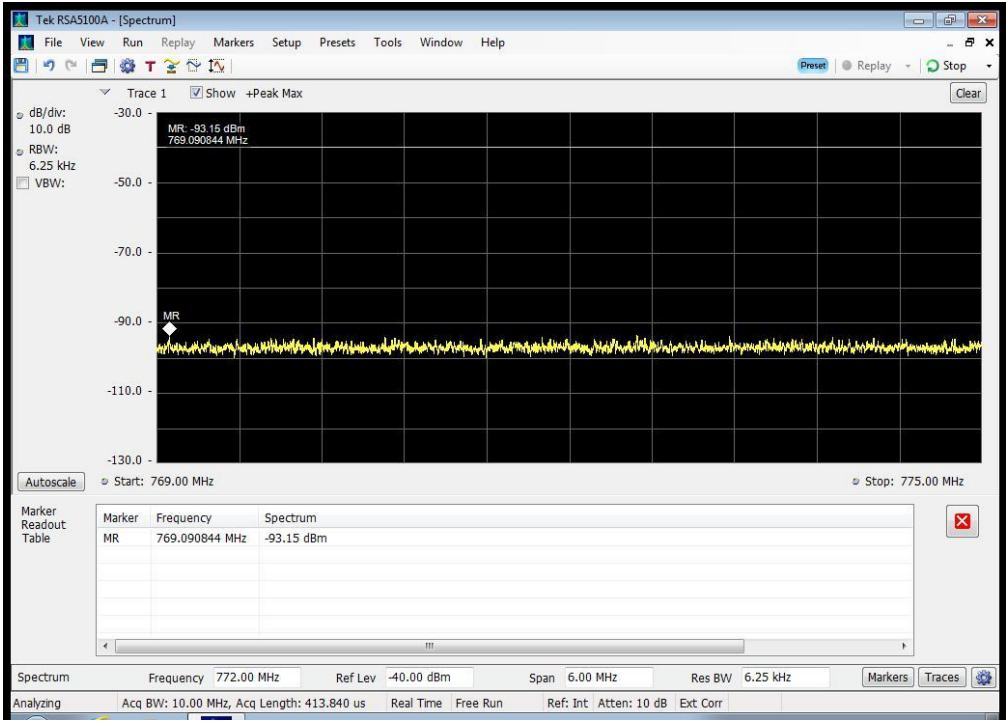
Tuned Freq = 794 MHz_1559 - 1610 MHz_NB



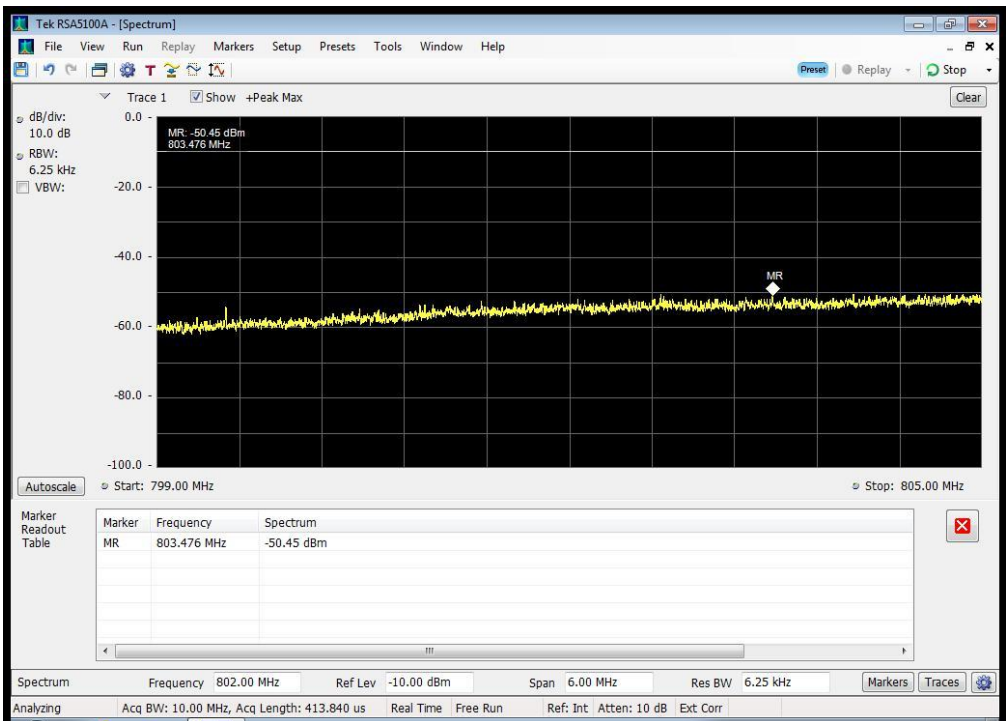
Tuned Freq = 794 MHz_1559 - 1610 MHz_WB



Tuned Freq = 796 MHz_769 - 775 MHz

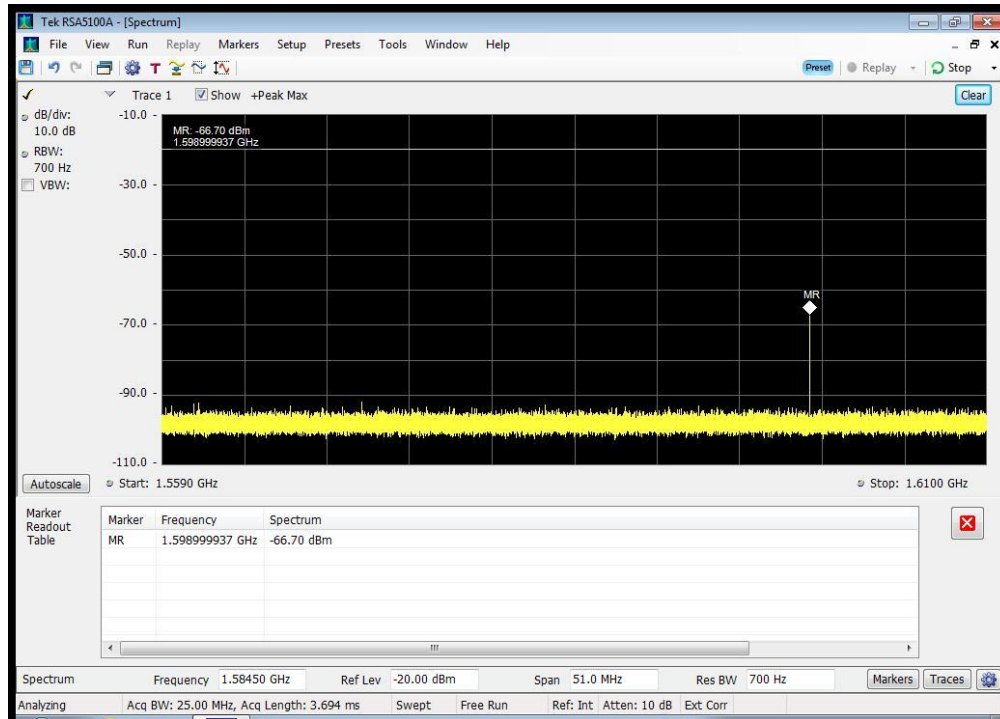


Tuned Freq = 796 MHz_799 - 805 MHz

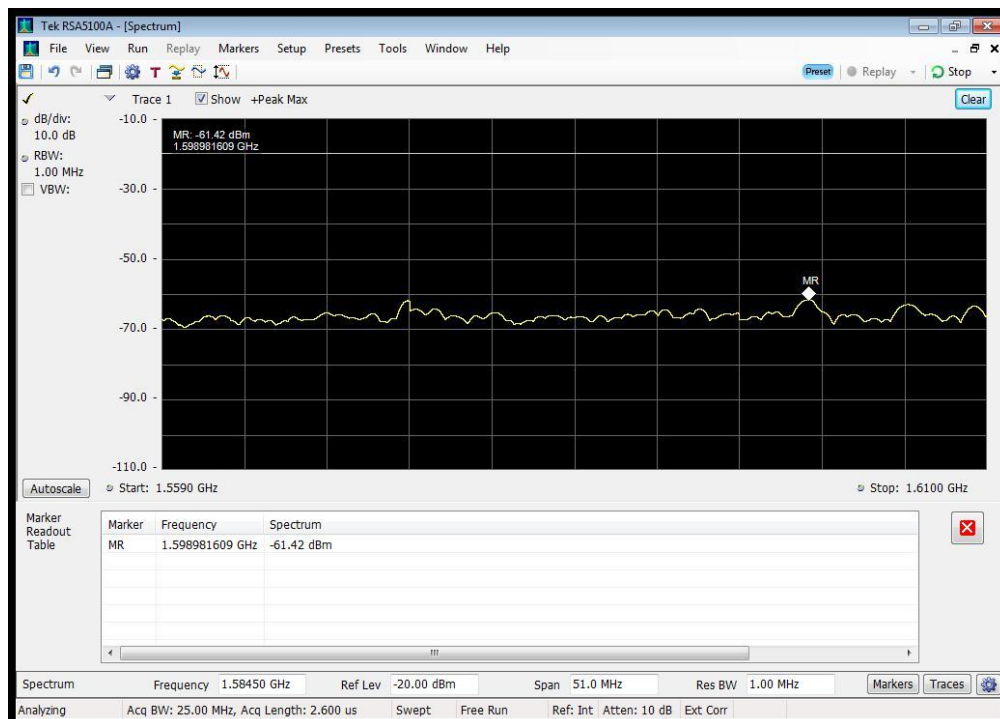




Tuned Freq = 799.5 MHz_1559 - 1610 MHz_NB

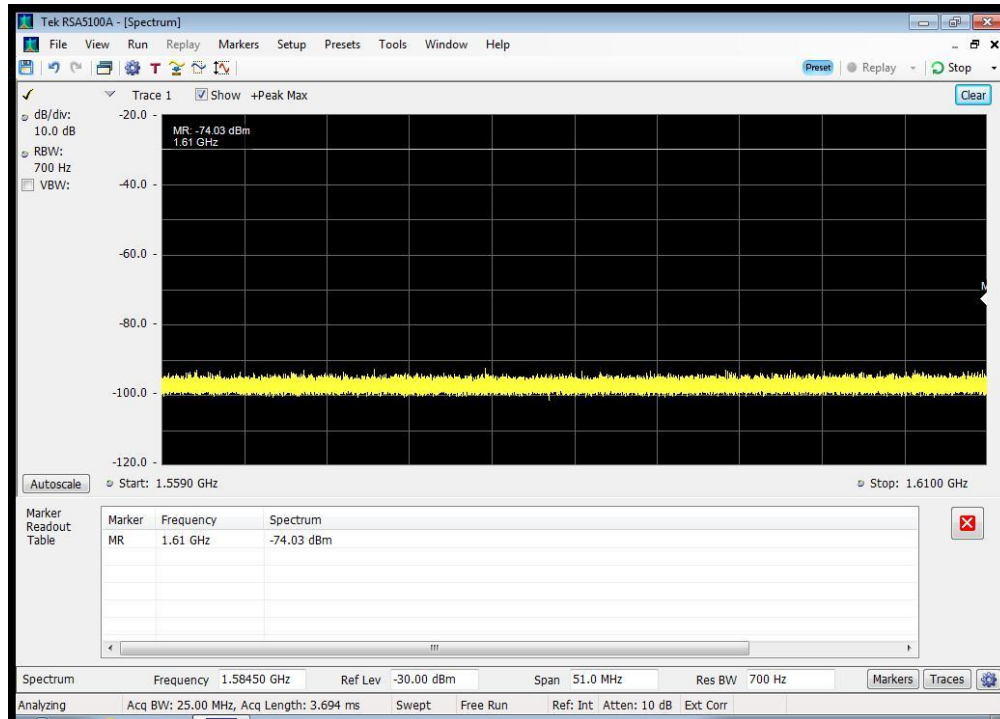


Tuned Freq = 799.5 MHz_1559 - 1610 MHz_WB

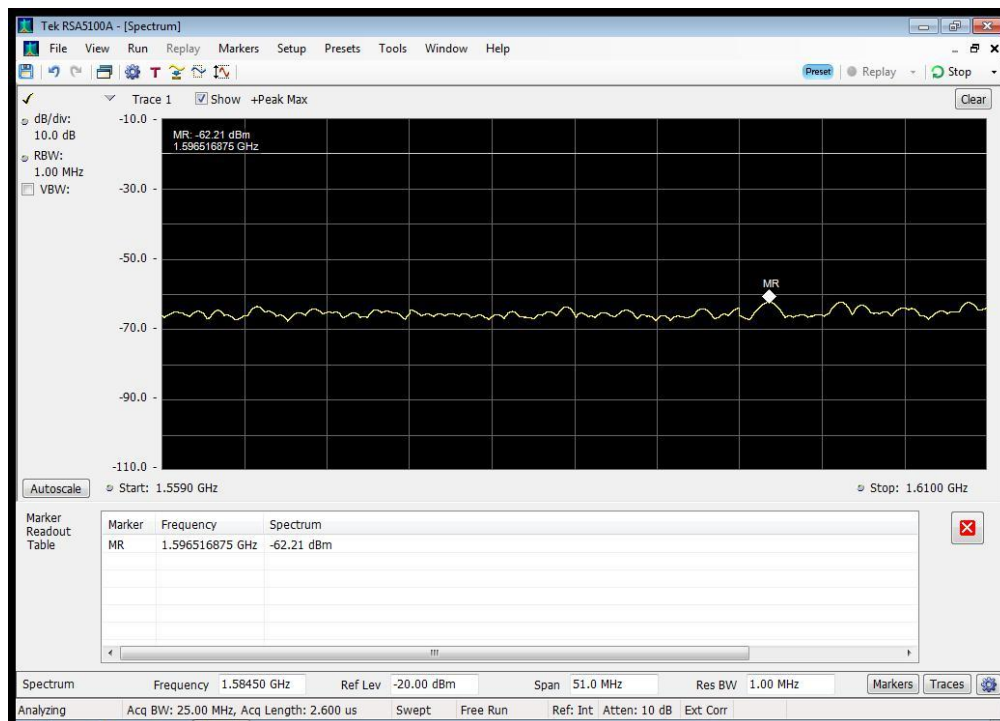




Tuned Freq = 805 MHz_1559 - 1610 MHz_NB

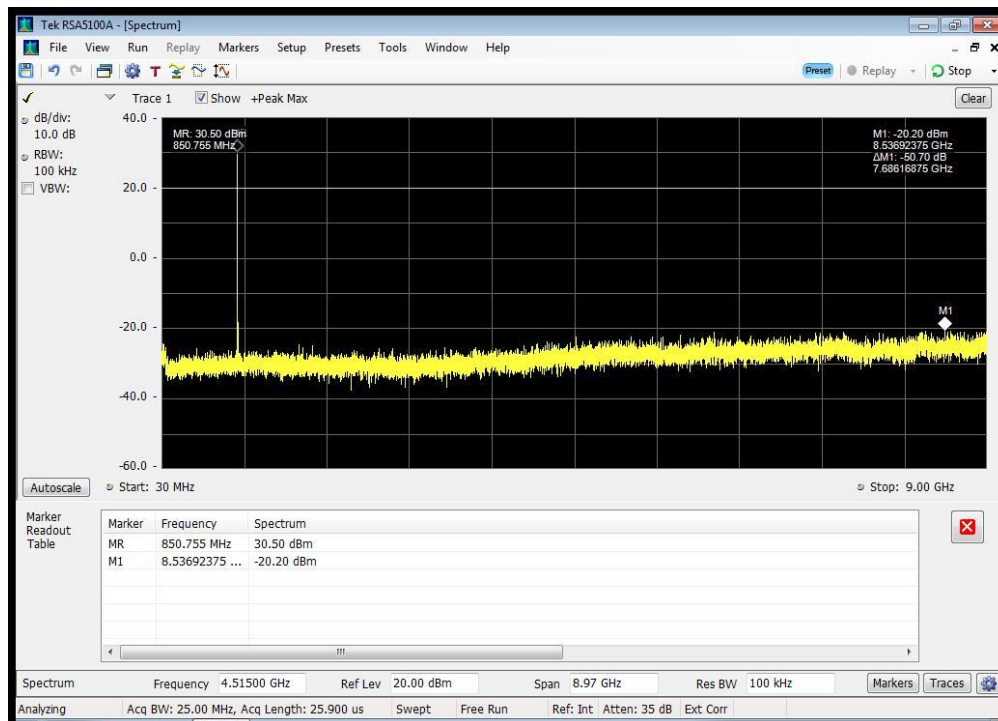


Tuned Freq = 805 MHz_1559 - 1610 MHz_WB

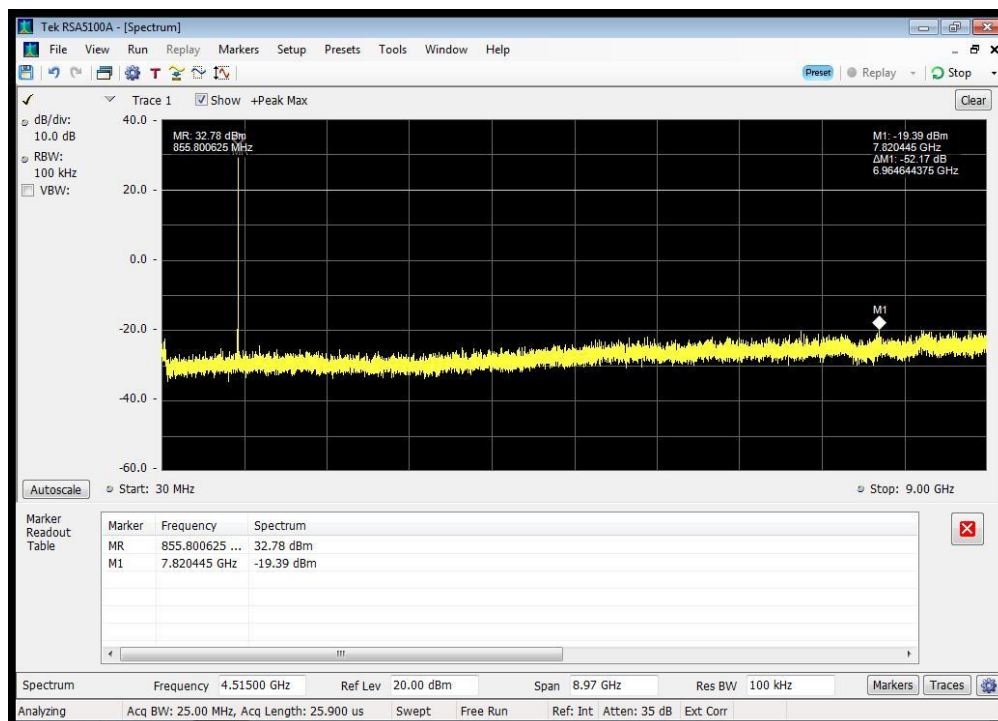




Tuned Freq = 851 MHz

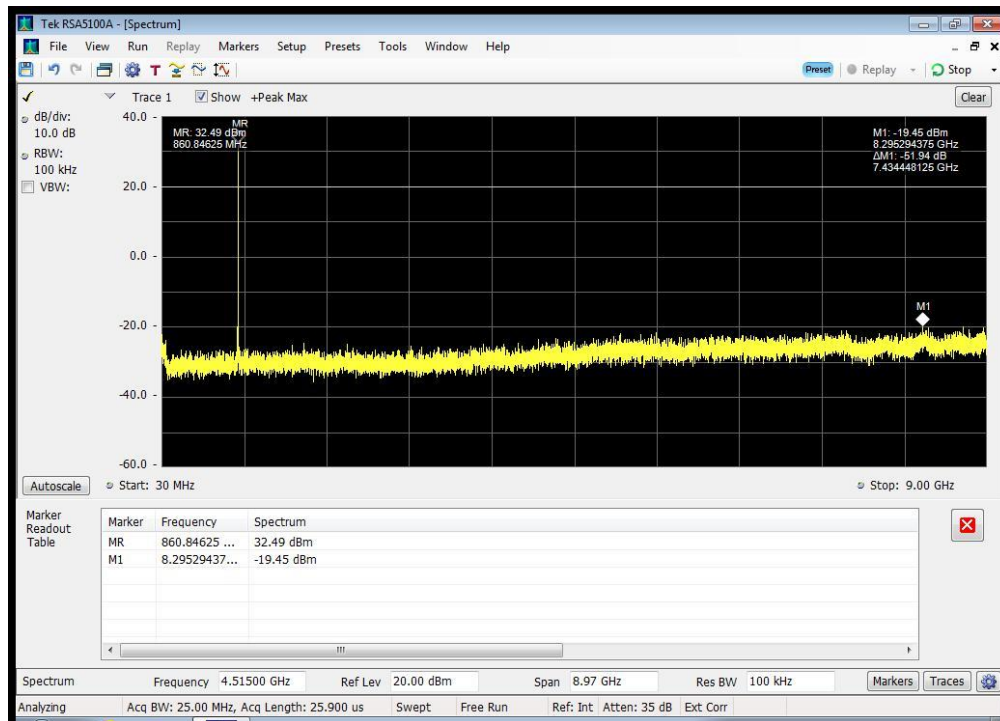


Tuned Freq = 856 MHz

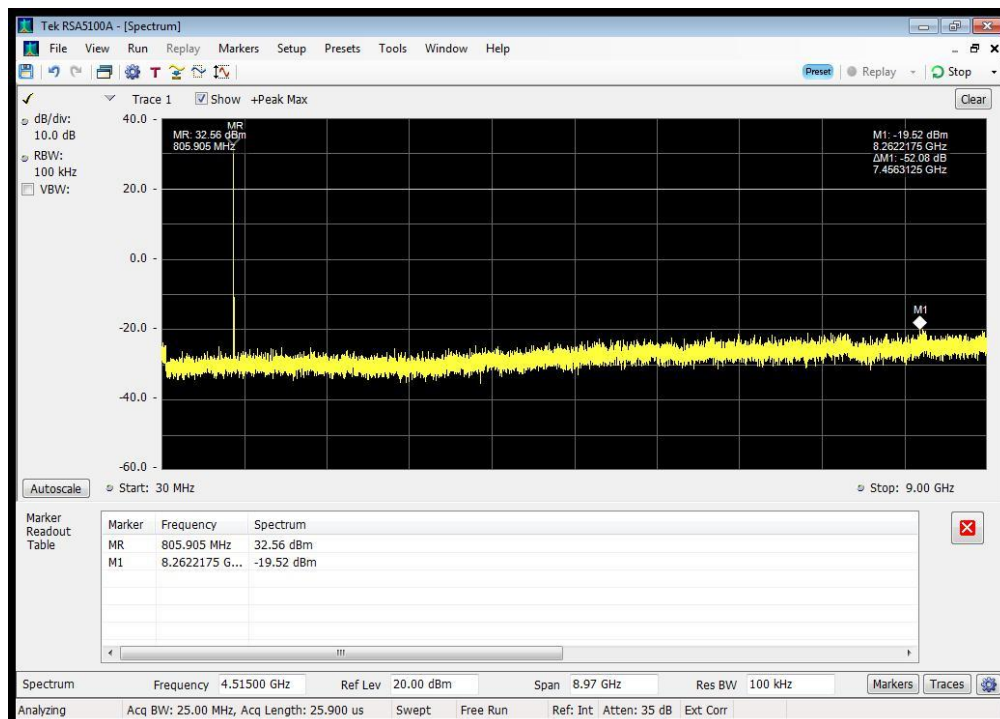




Tuned Freq = 861 MHz

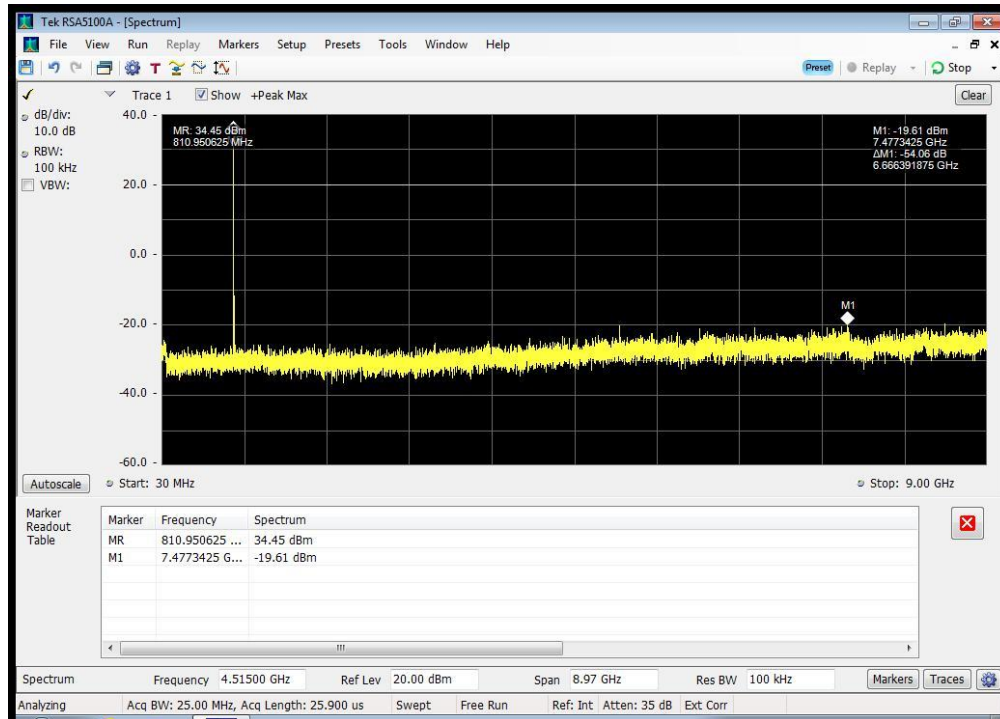


Tuned Freq = 806 MHz





Tuned Freq = 811 MHz



Tuned Freq = 816 MHz

