

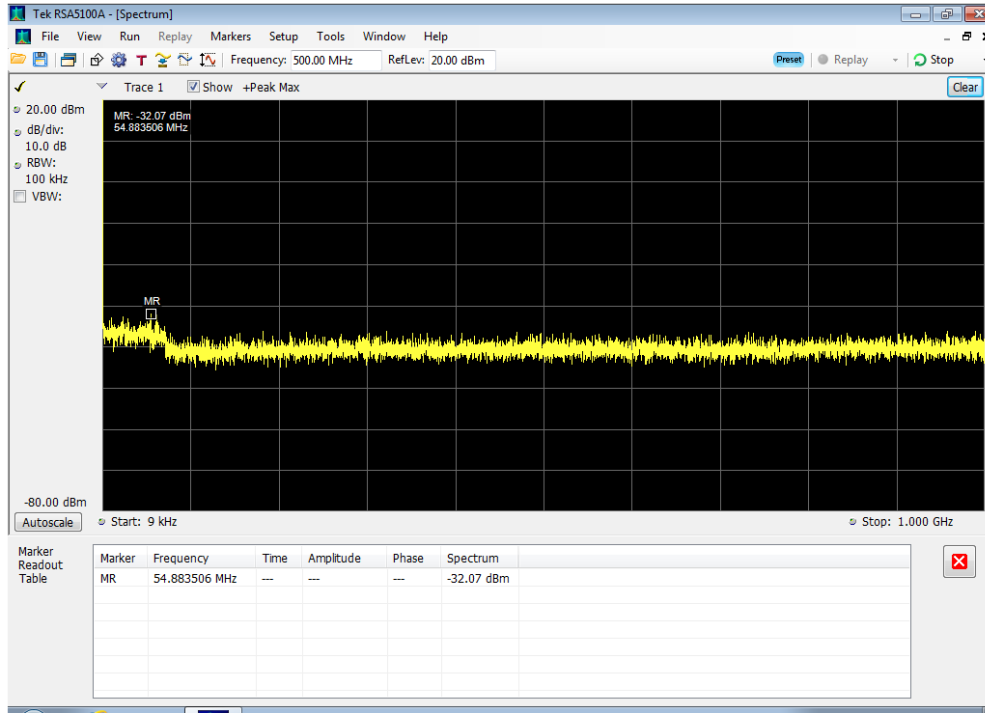


## **Annex D**

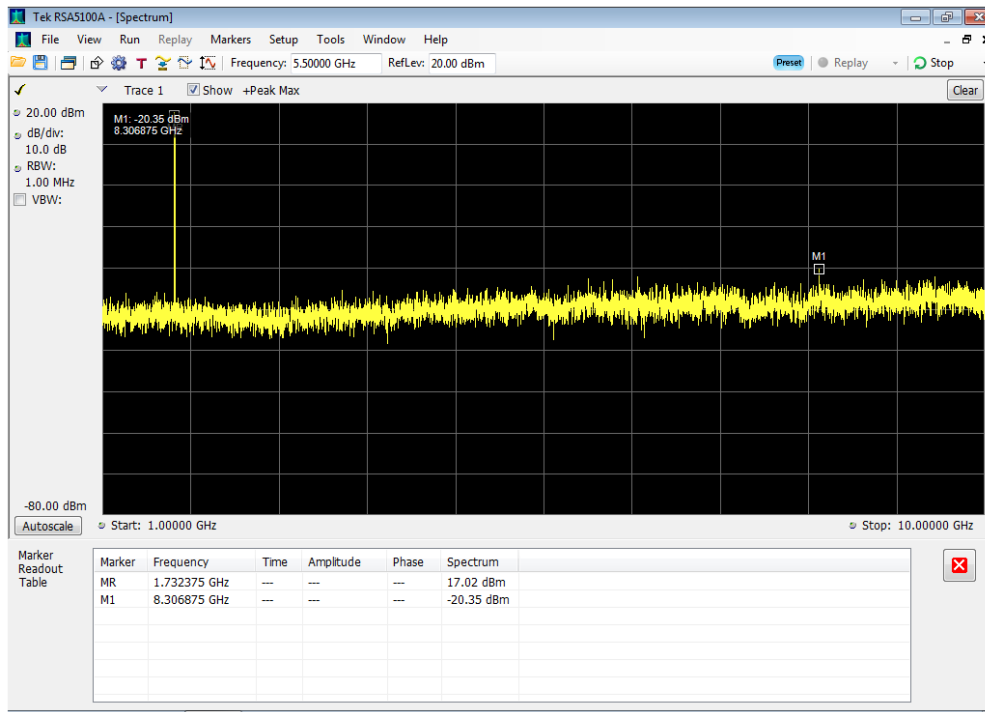
# **Conducted Spurious Emission**



### Uplink\_1710 - 1755 MHz\_\_lower

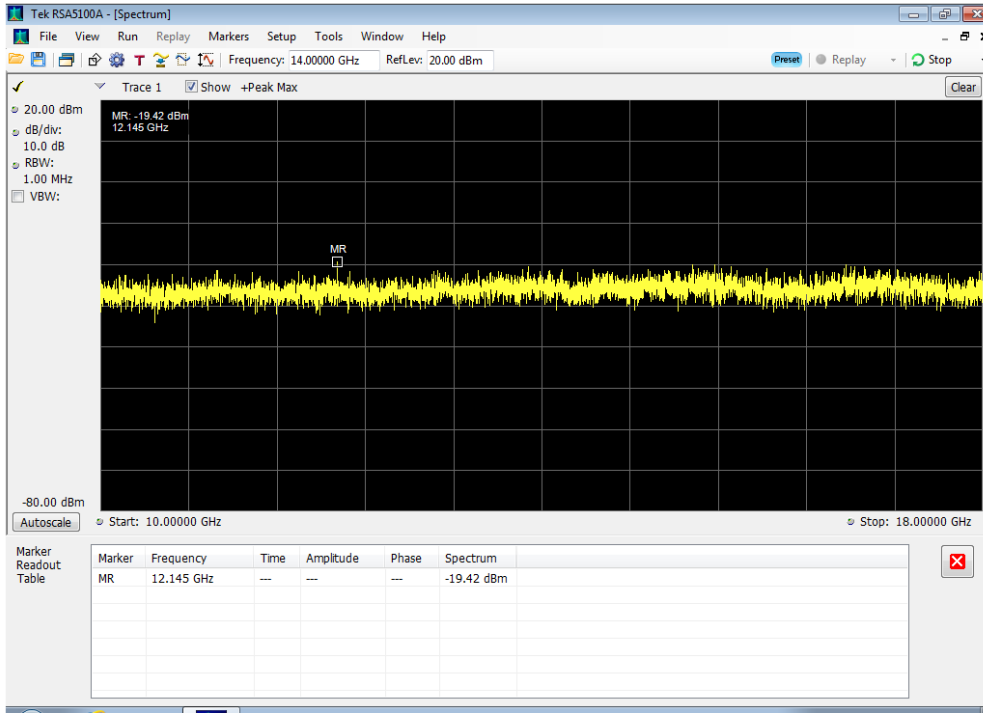


### Uplink\_1710 - 1755 MHz\_\_Upper 1

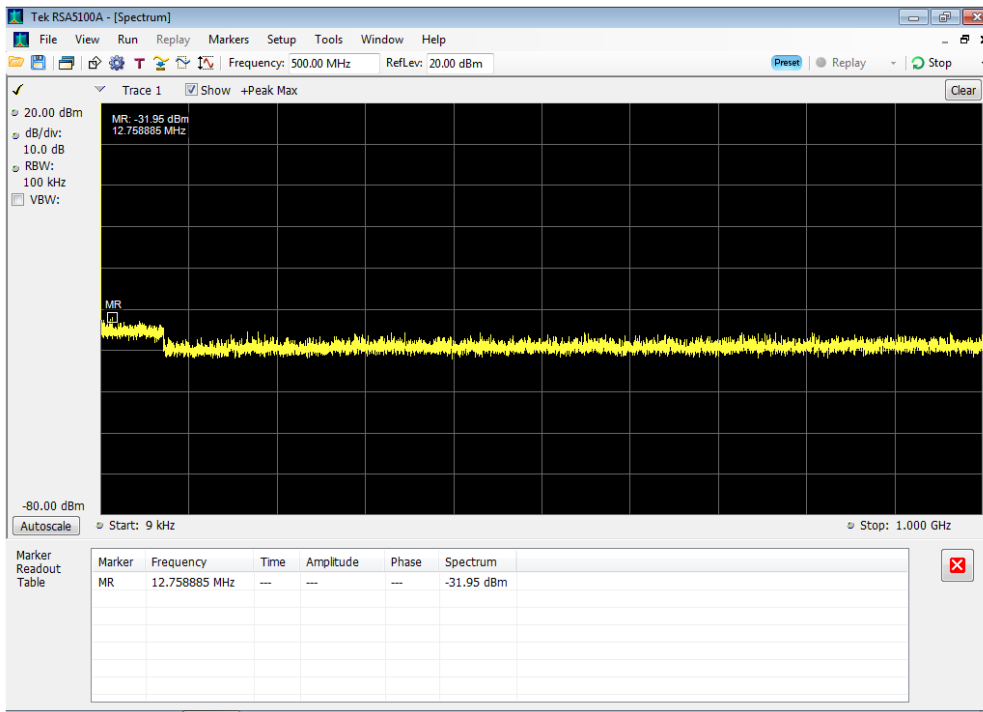




### Uplink\_1710 - 1755 MHz\_\_Upper 2

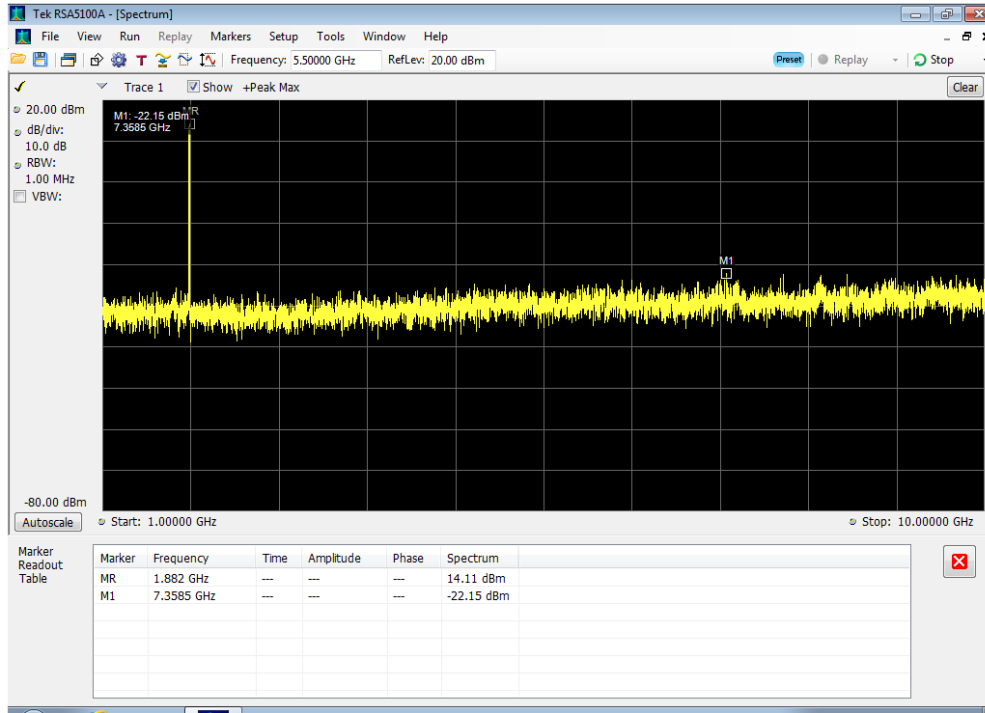


### Uplink\_1850 - 1915 MHz\_\_lower

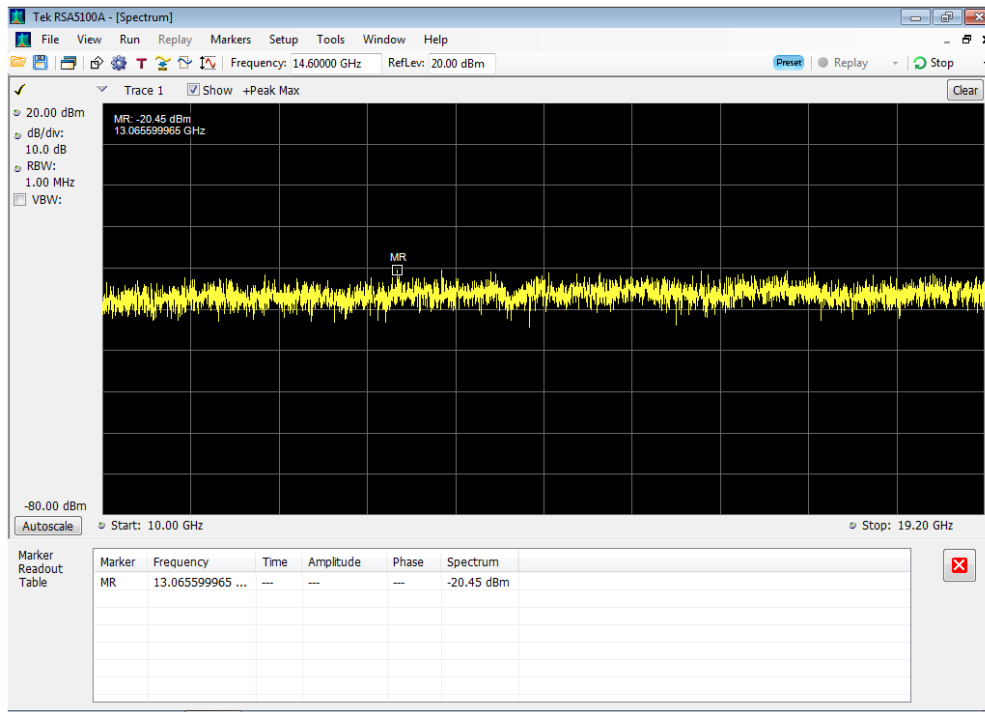




### Uplink\_1850 - 1915 MHz\_\_Upper 1

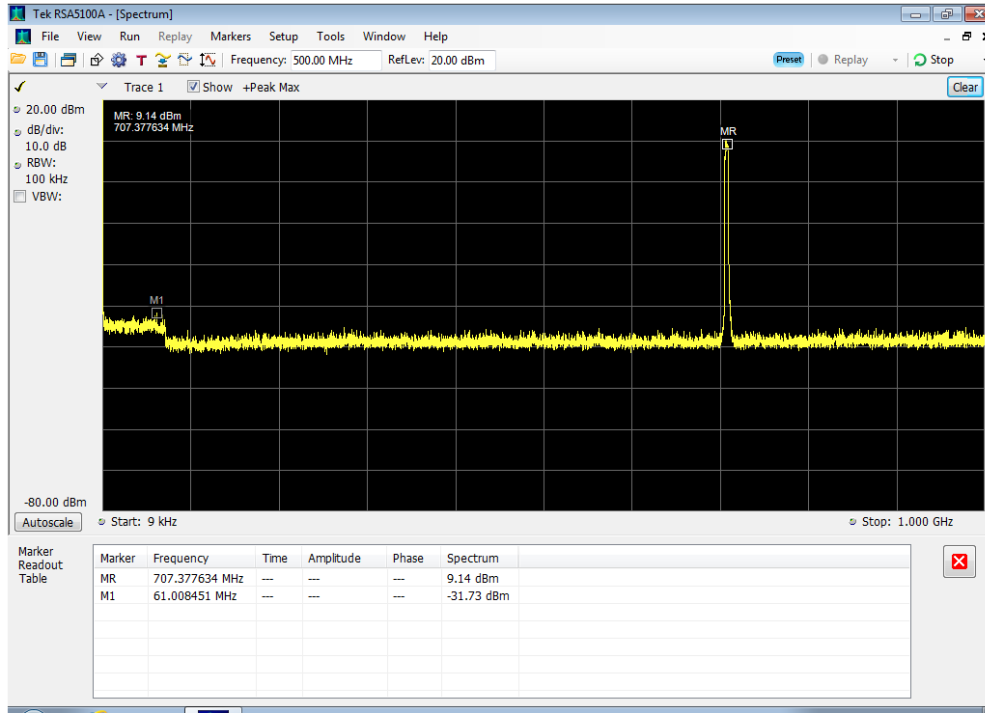


### Uplink\_1850 - 1915 MHz\_\_Upper 2

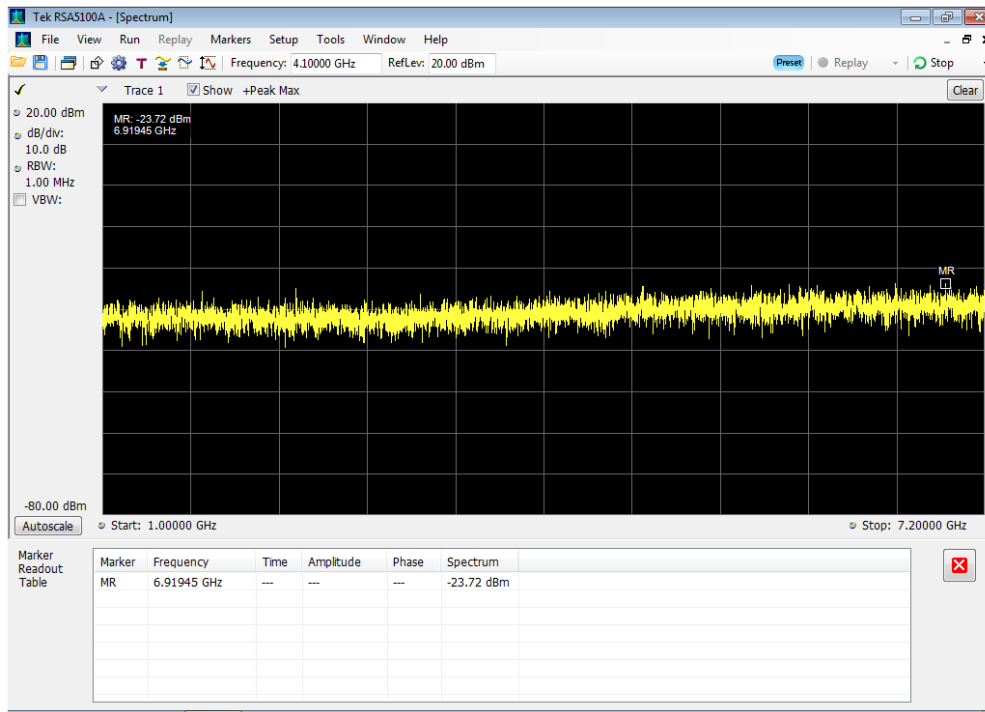




### Uplink\_698 - 716 MHz\_\_lower

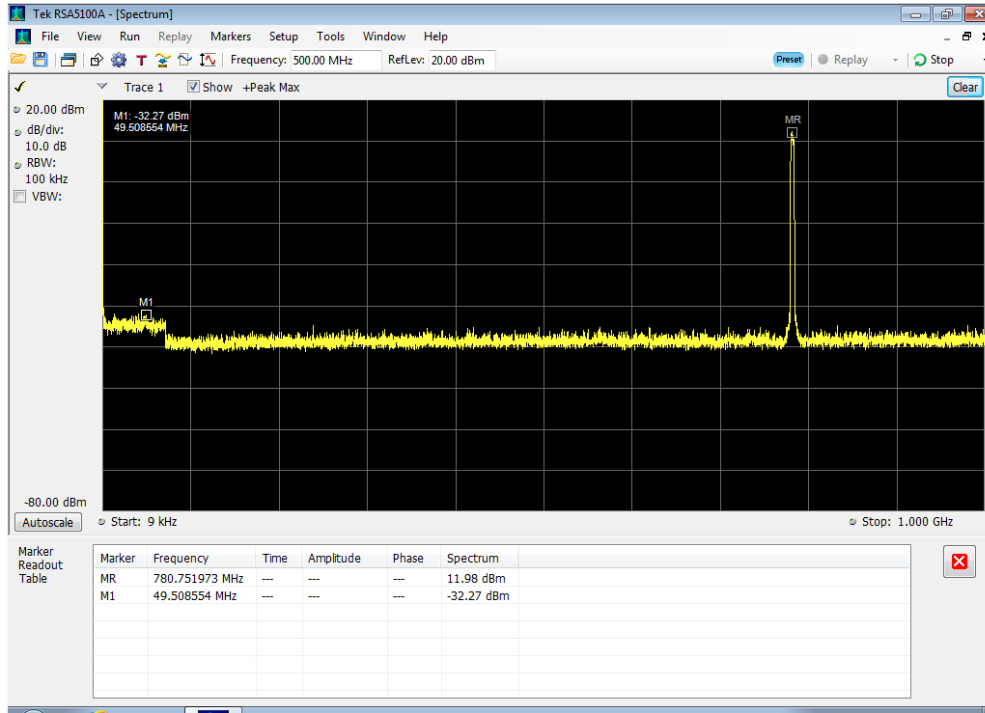


### Uplink\_698 - 716 MHz\_\_upper

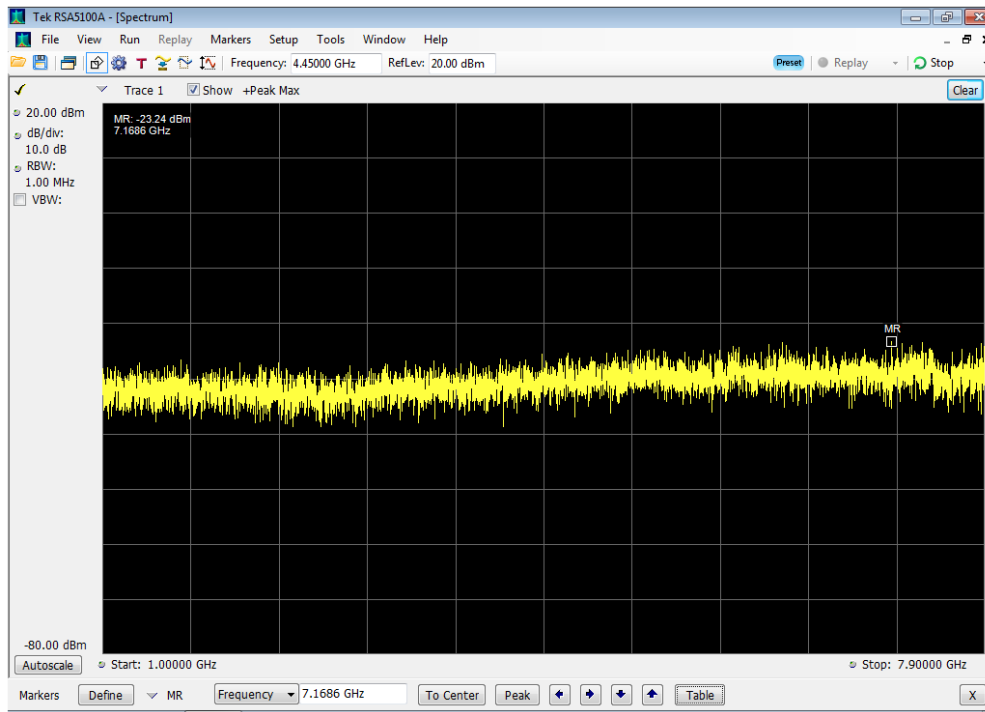




### Uplink\_776 - 787 MHz\_\_lower

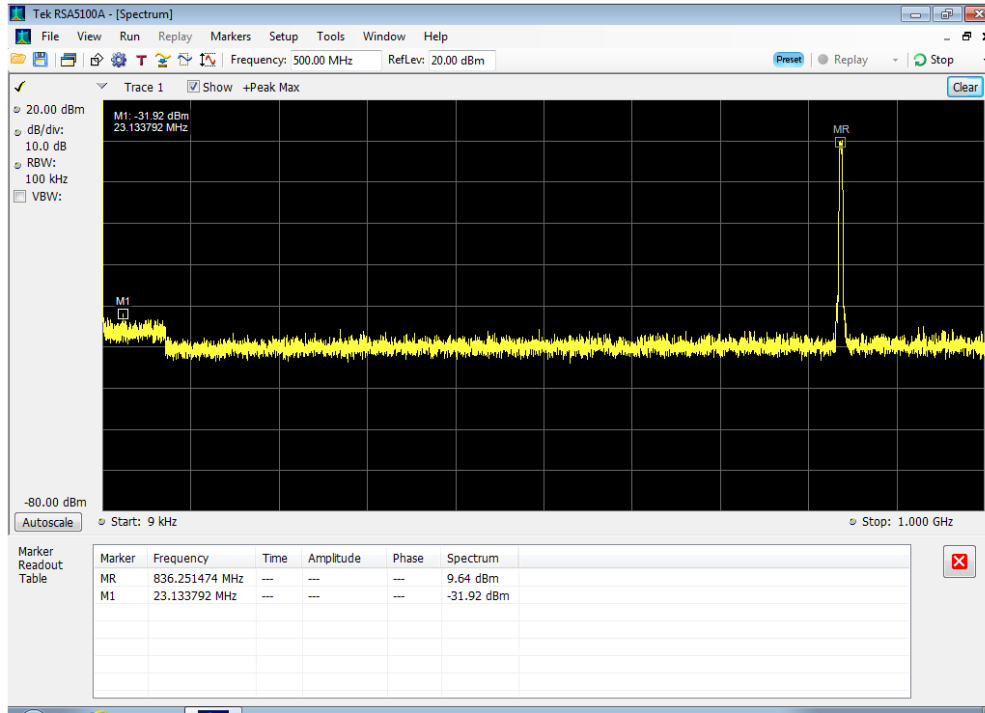


### Uplink\_776 - 787 MHz\_\_upper

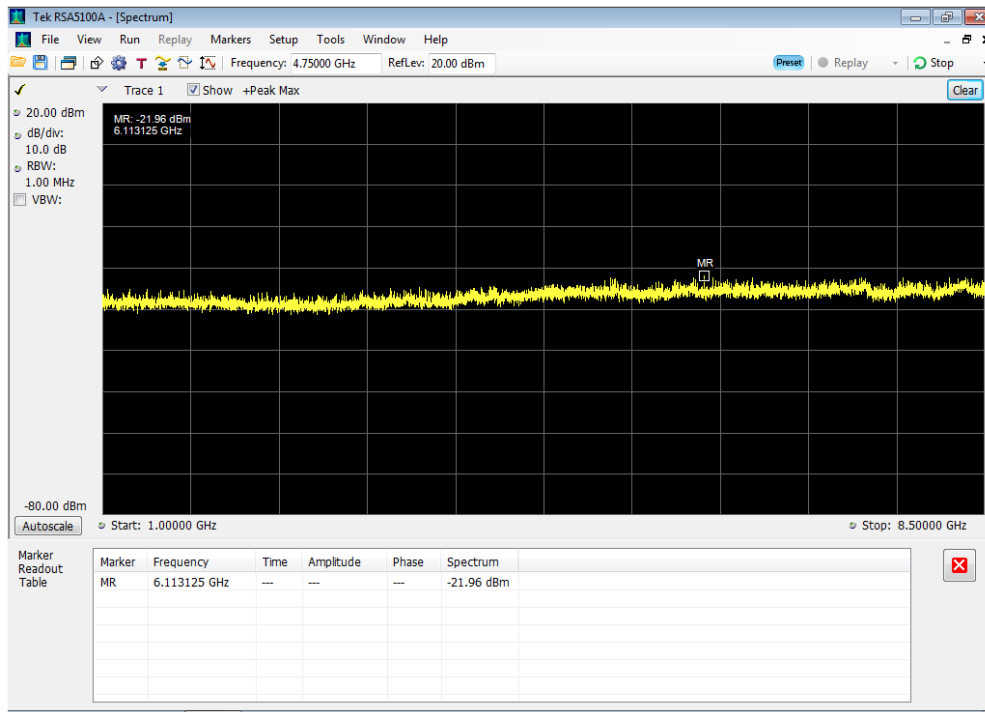




### Uplink\_824 - 849 MHz\_\_lower

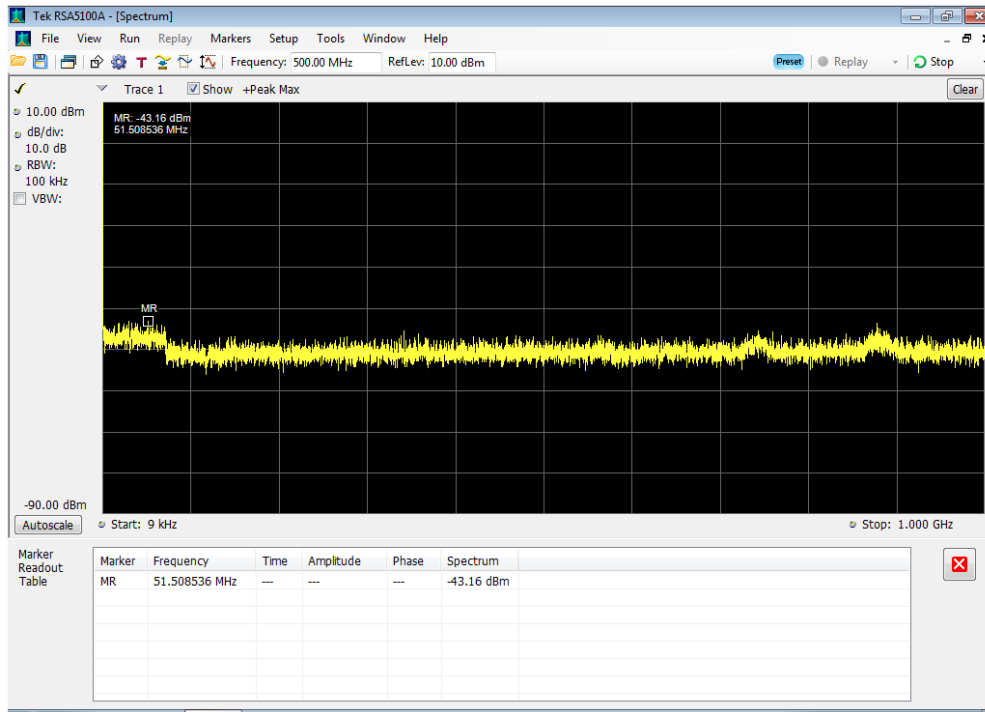


### Uplink\_824 - 849 MHz\_\_upper

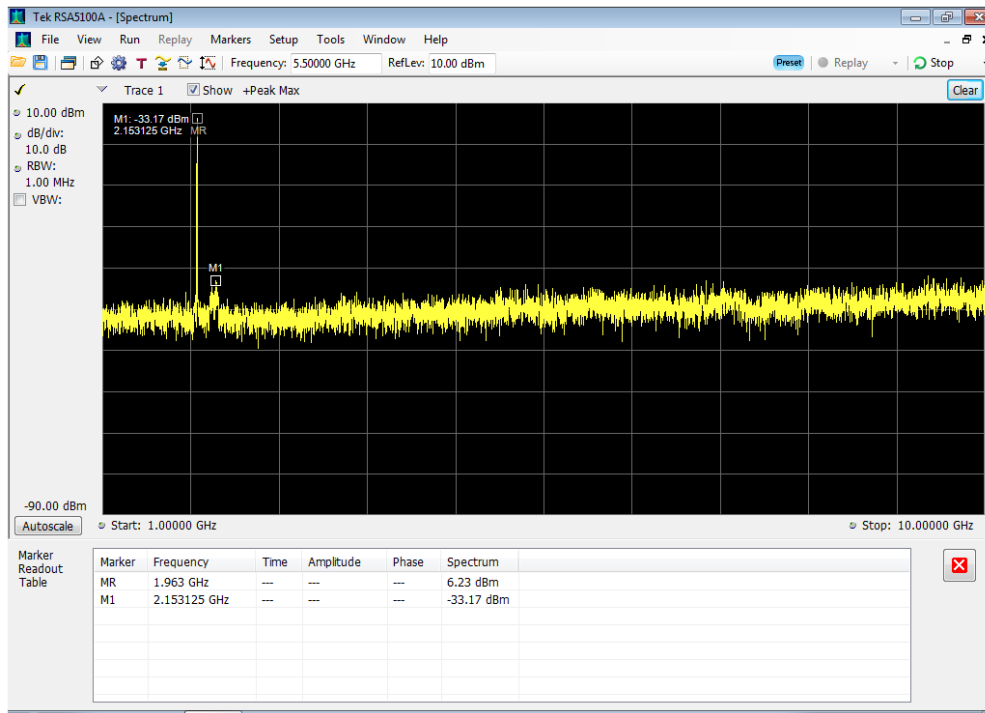




### Downlink\_1930 - 1995 MHz\_\_lower



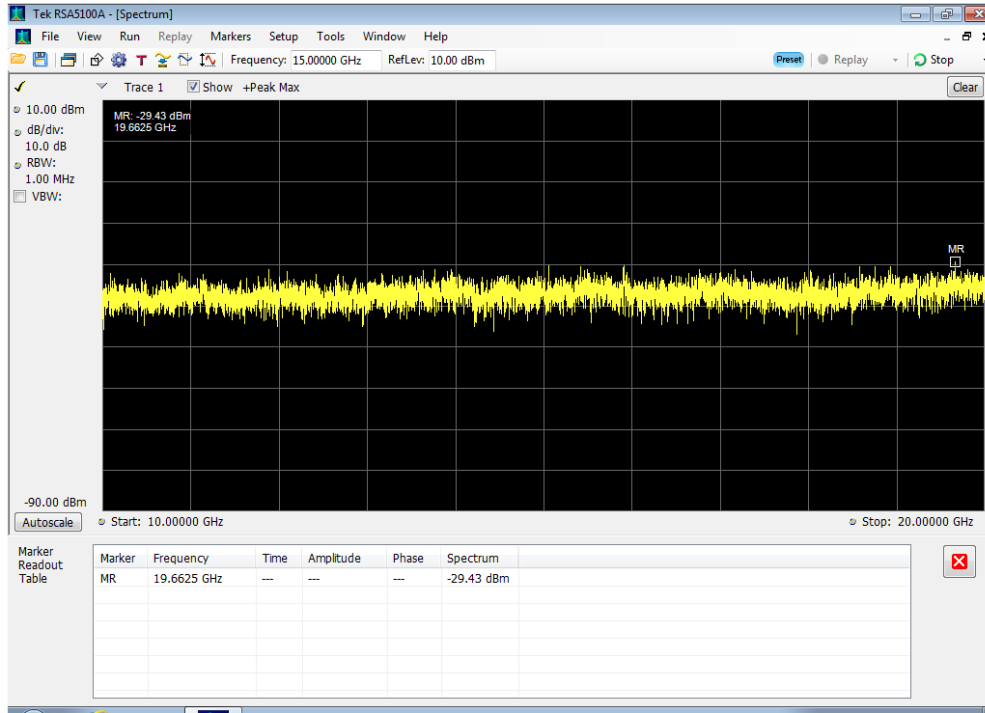
### Downlink\_1930 - 1995 MHz\_\_upper 1



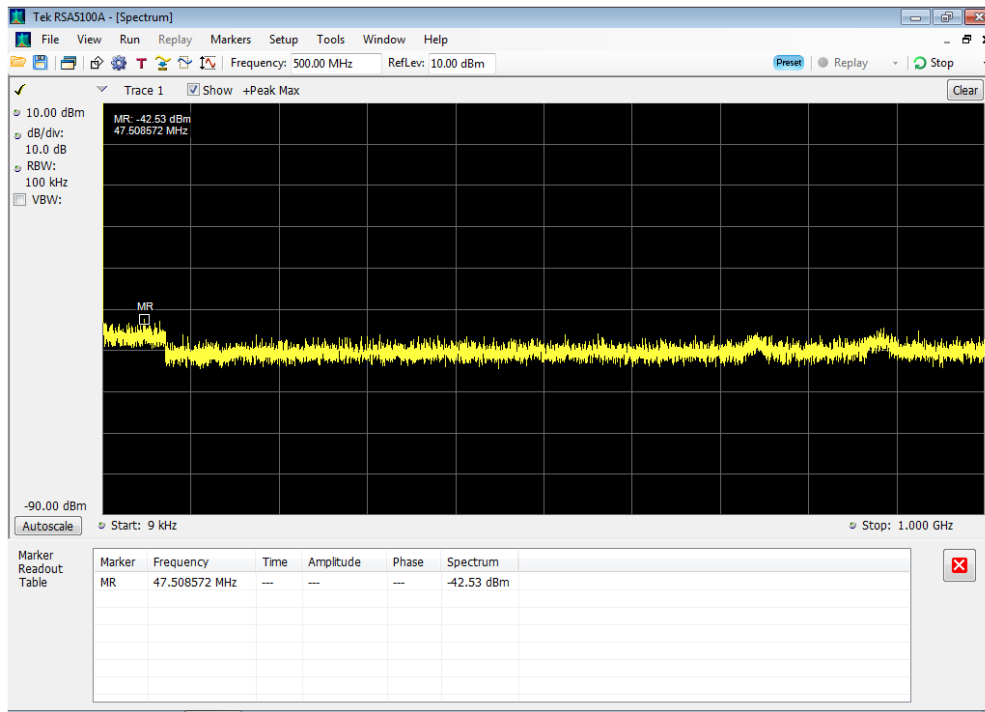




### Downlink\_1930 - 1995 MHz\_\_upper 2

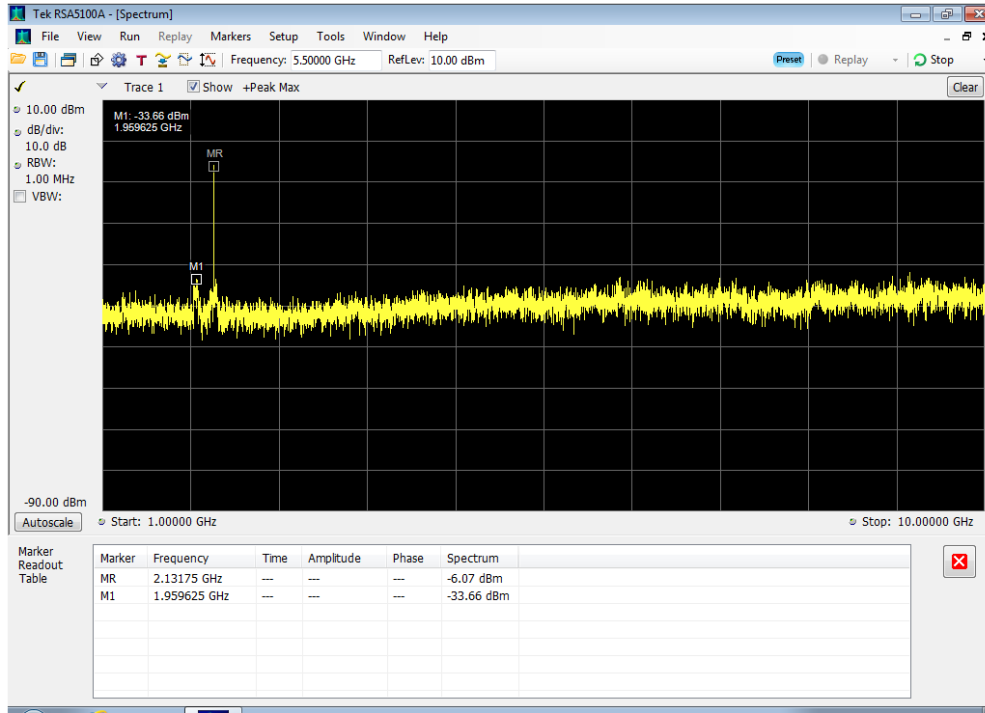


### Downlink\_2110 - 2155 MHz\_\_lower

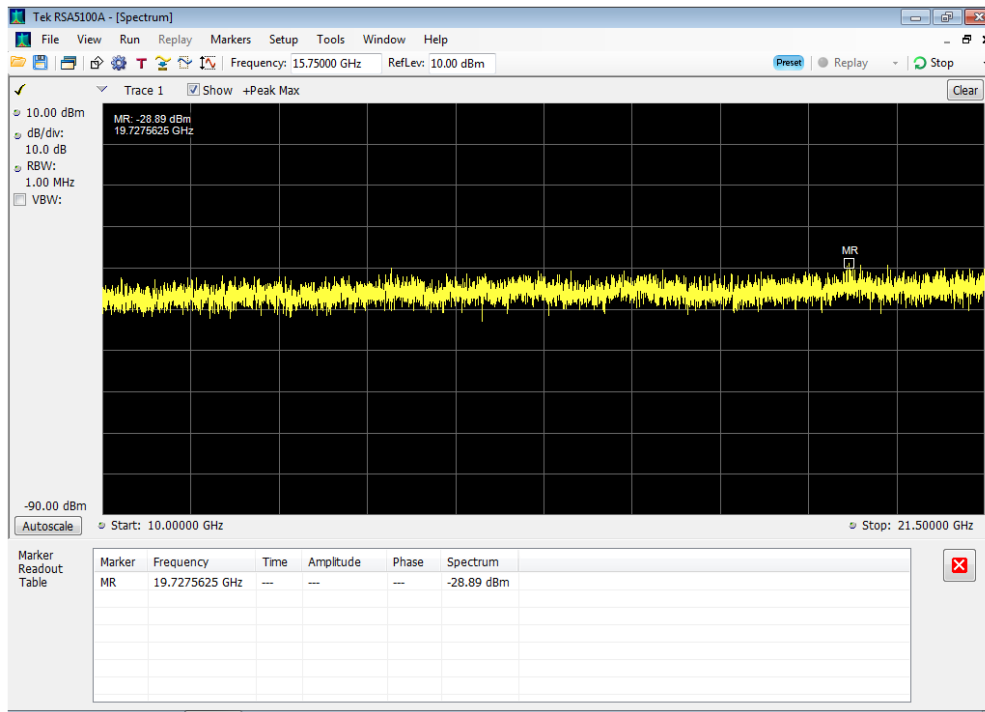




### Downlink\_2110 - 2155 MHz\_\_upper 1

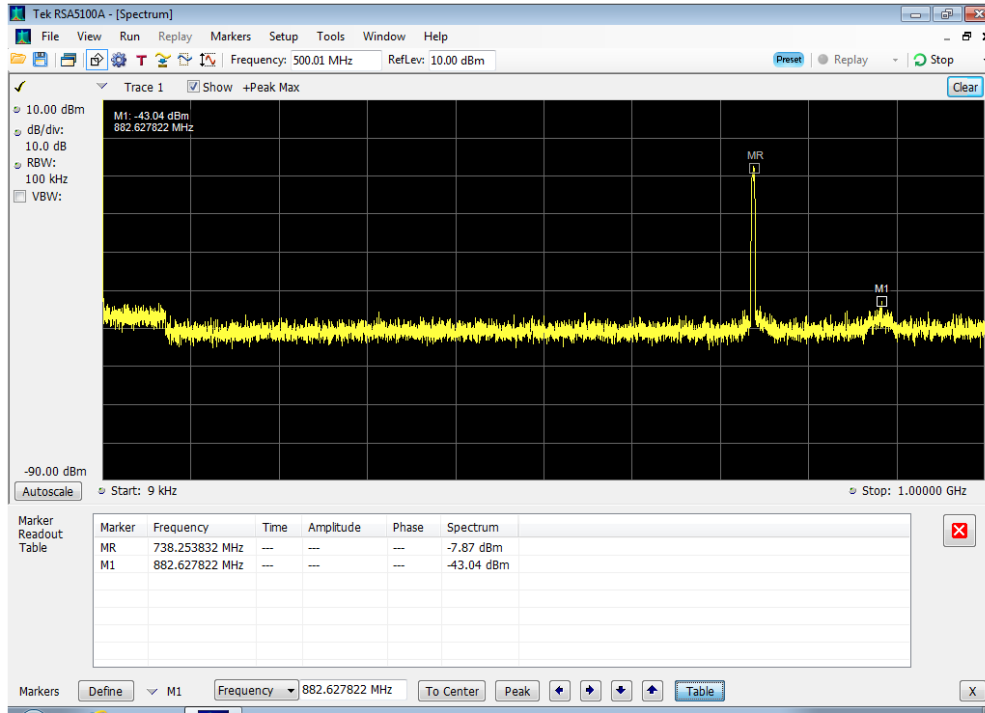


### Downlink\_2110 - 2155 MHz\_\_upper 2

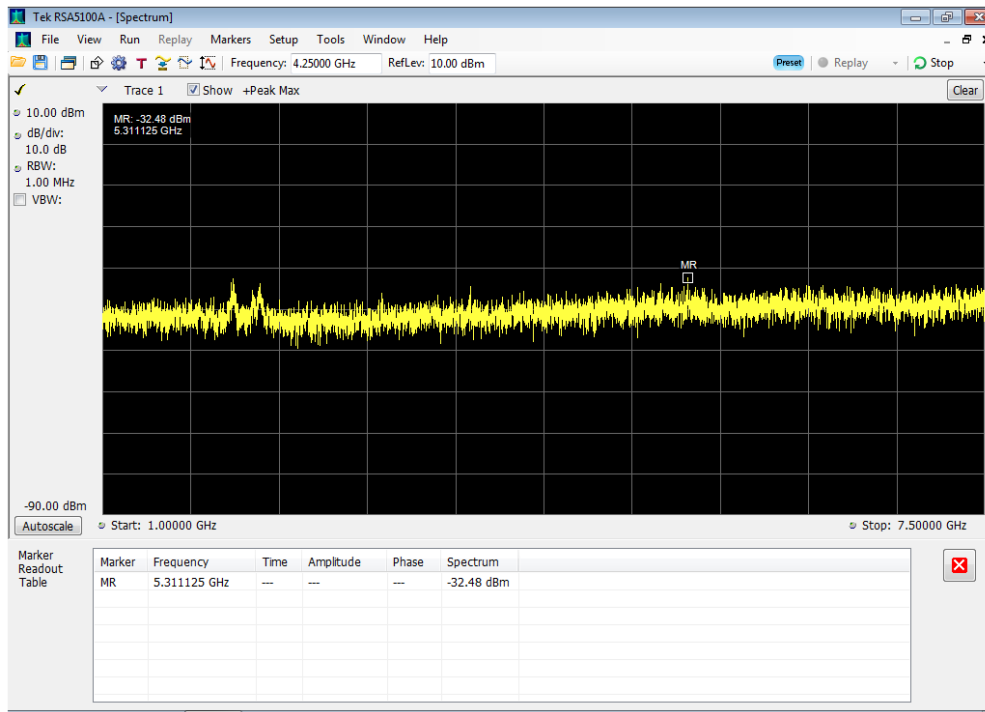




### Downlink\_728 - 746 MHz\_\_lower

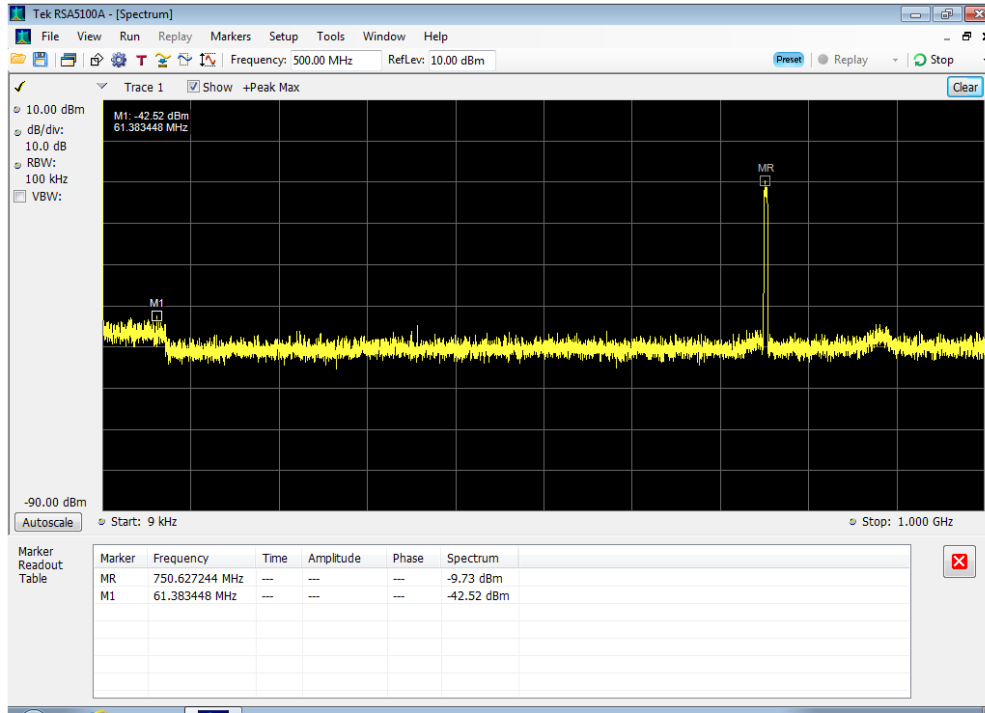


### Downlink\_728 - 746 MHz\_\_upper

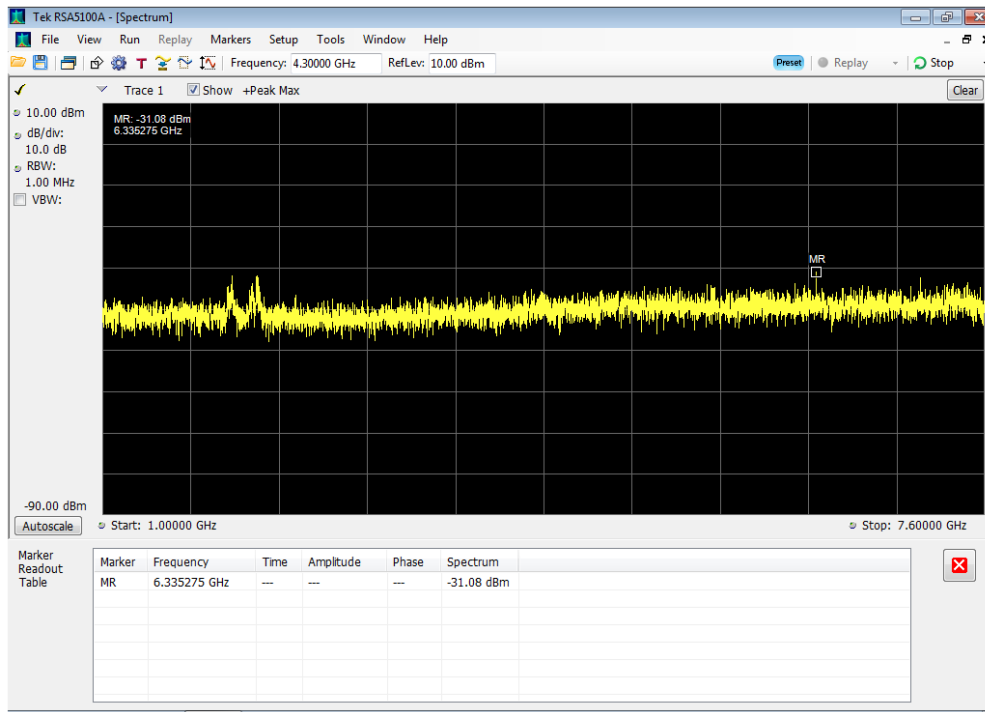




### Downlink\_746 - 757 MHz\_\_lower

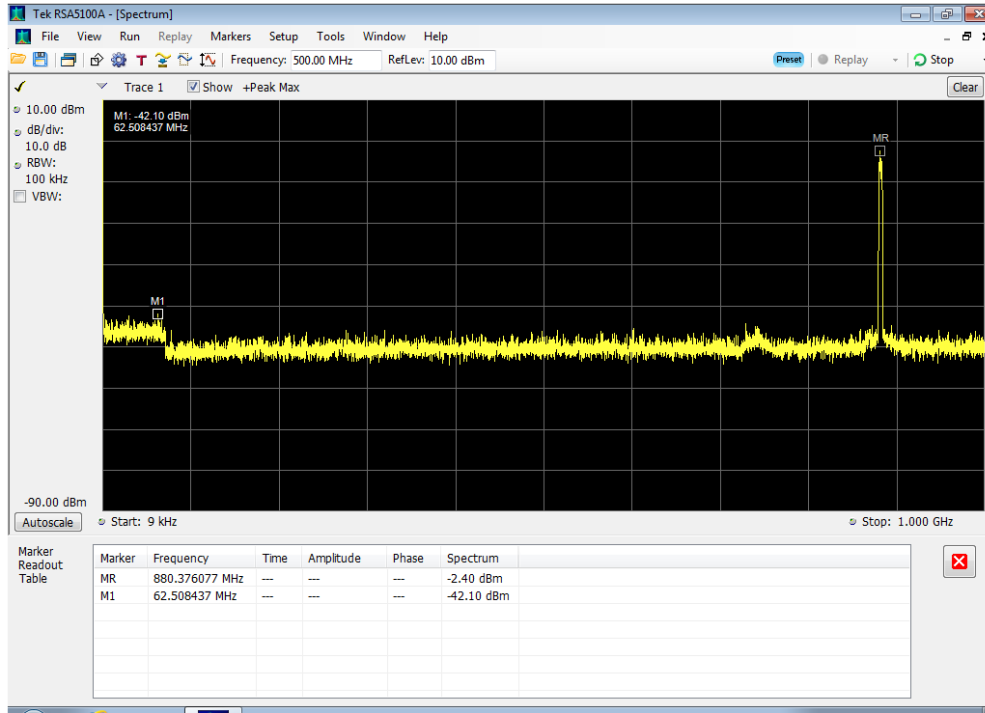


### Downlink\_746 - 757 MHz\_\_upper

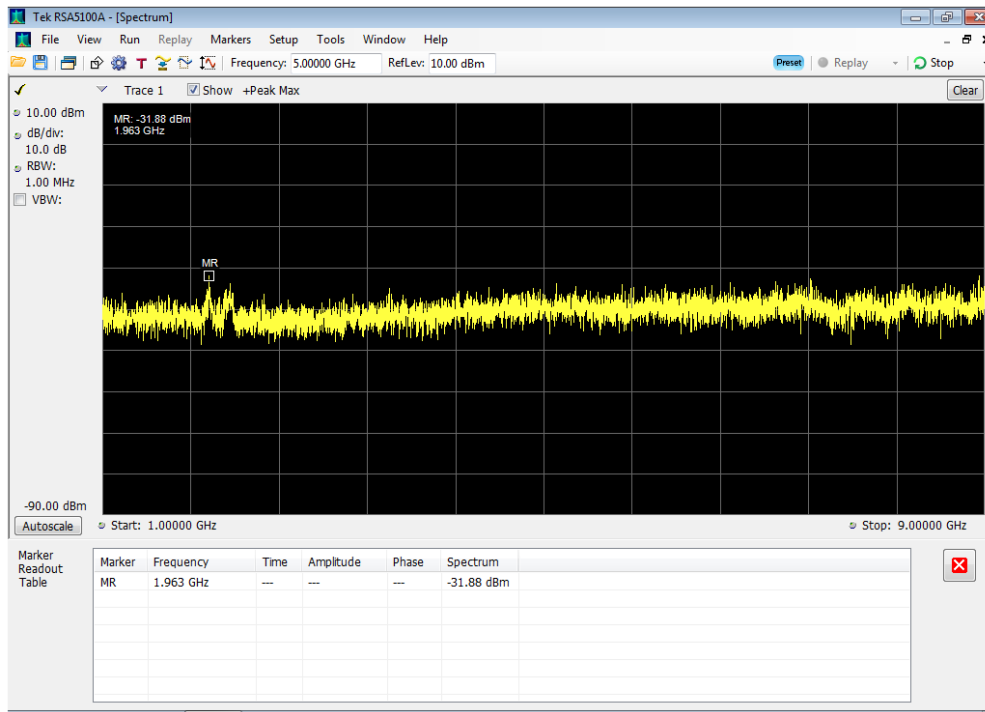




### Downlink\_869 - 894 MHz\_\_lower

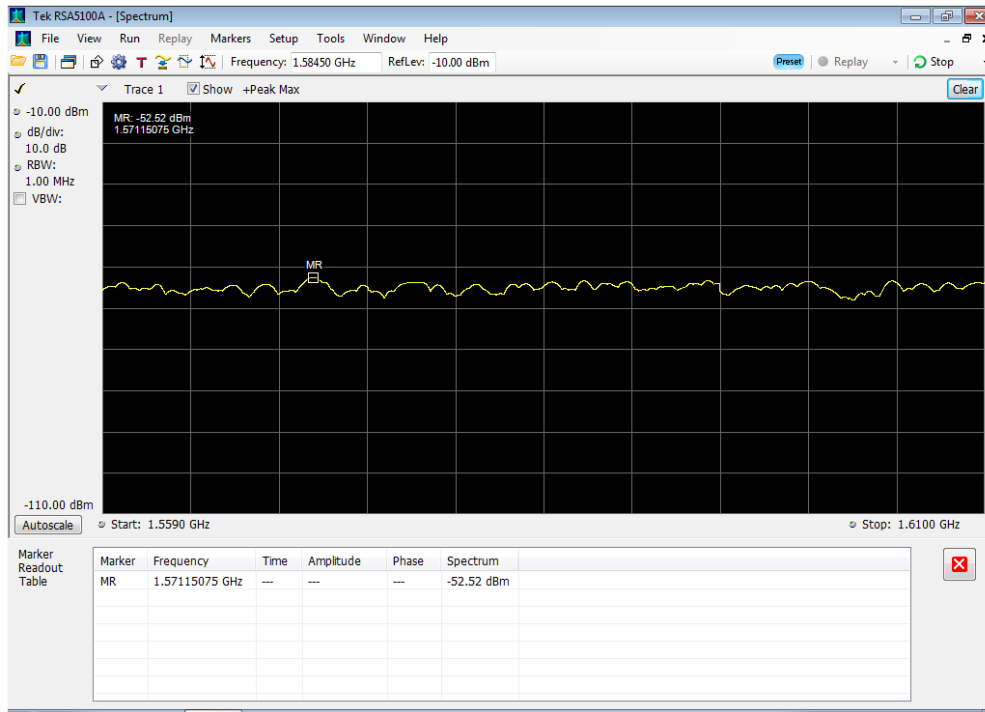


### Downlink\_869 - 894 MHz\_\_upper

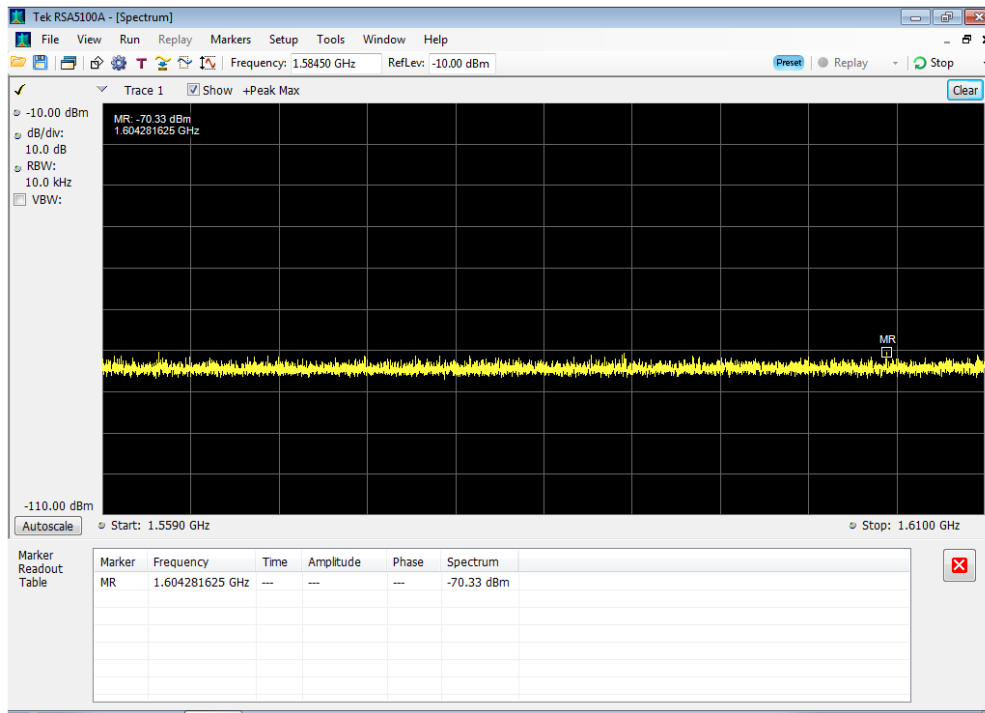




### Uplink\_776 - 787 MHz\_RBW = 1 MHz\_1559 - 1610 MHz

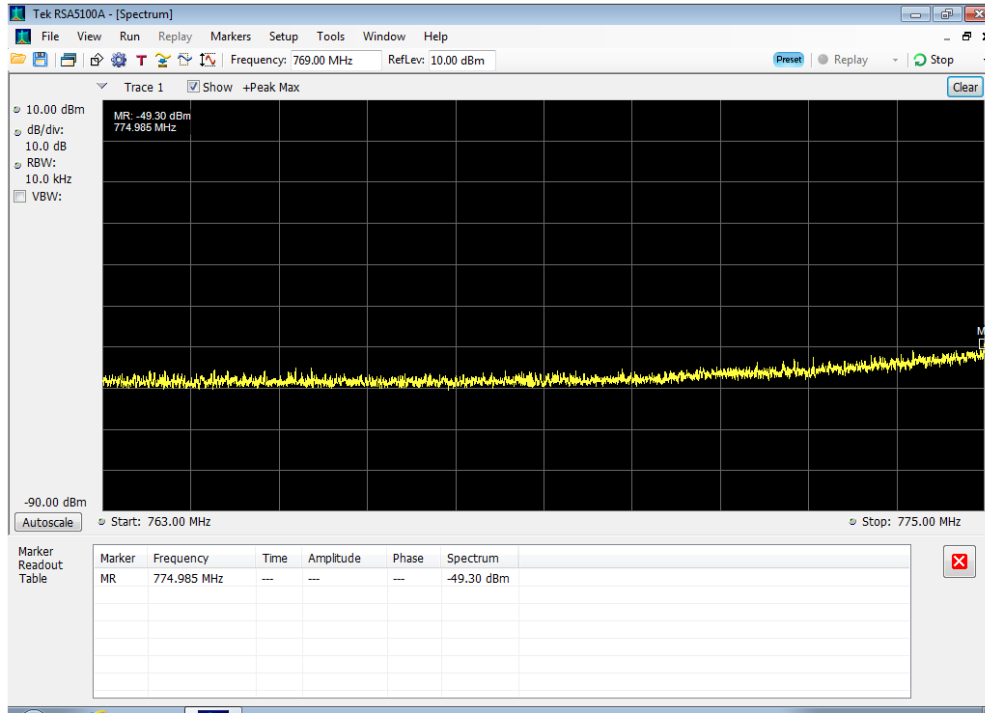


### Uplink\_776 - 787 MHz\_RBW = 10 kHz\_1559 - 1610 MHz

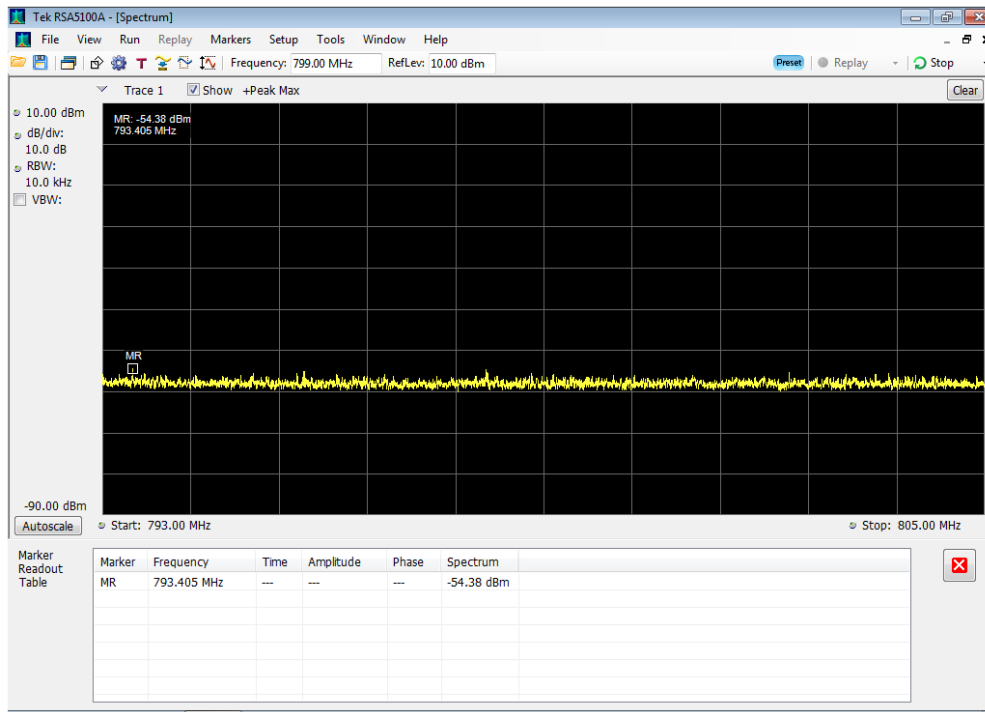




### Uplink\_776 - 787 MHz\_RBW = 10 kHz\_763 - 775 MHz

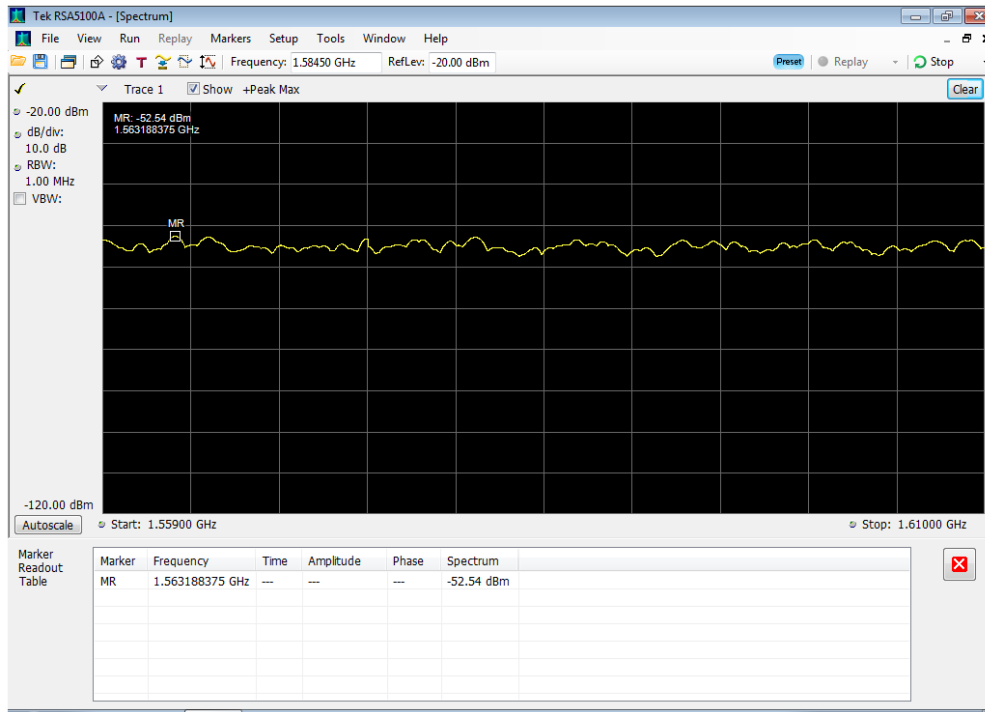


### Uplink\_776 - 787 MHz\_RBW = 10 kHz\_793 - 805 MHz

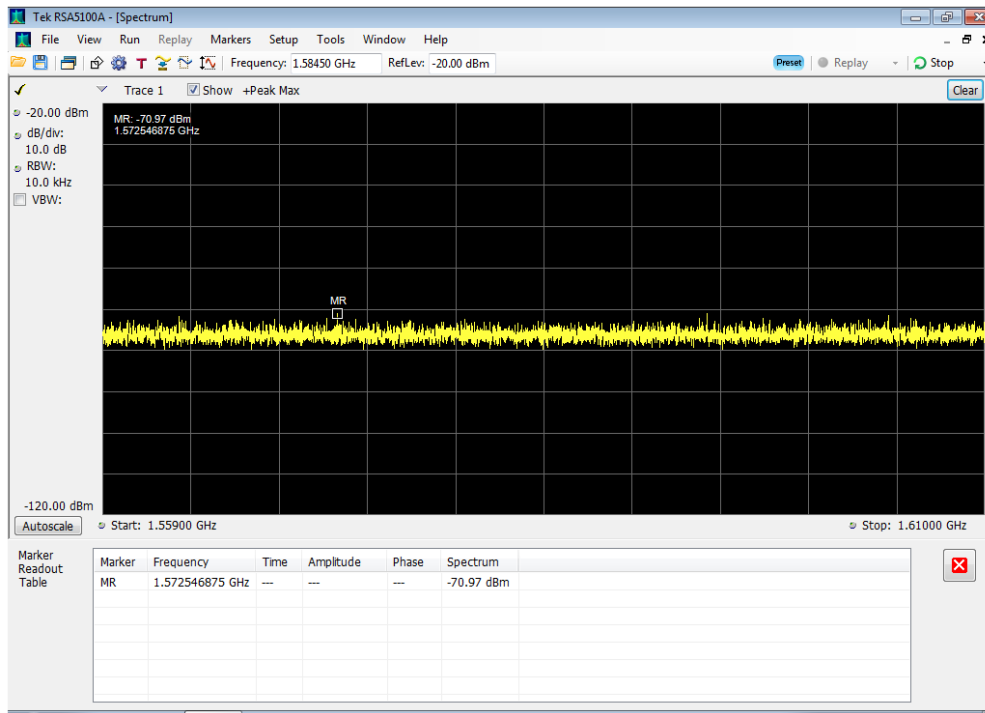




### Downlink\_746 - 757 MHz\_RBW = 1 MHz\_1559 - 1610 MHz



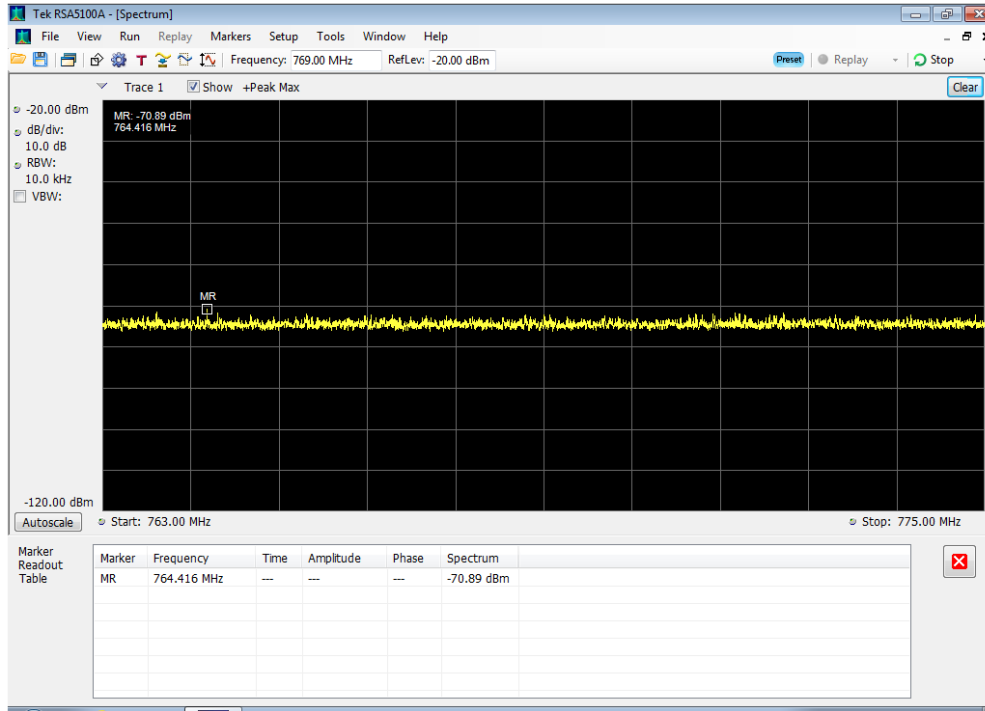
### Downlink\_746 - 757 MHz\_RBW = 10 kHz\_1559 - 1610 MHz







### Downlink\_746 - 757 MHz\_RBW = 10 kHz\_763 - 775 MHz



### Downlink\_746 - 757 MHz\_RBW = 10 kHz\_793 - 805 MHz

