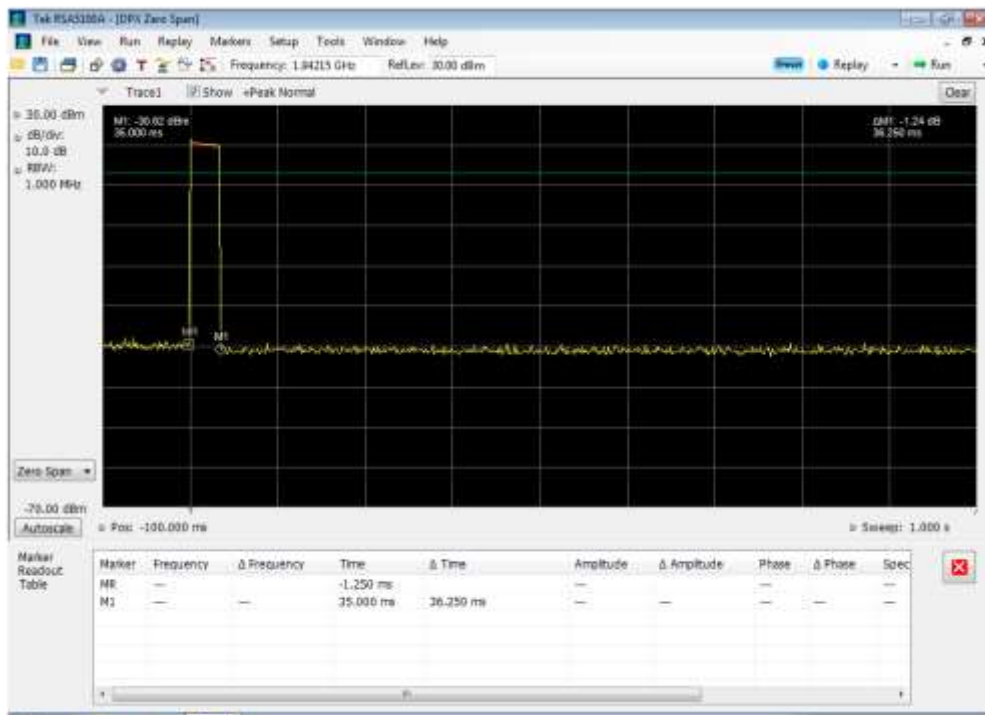


# **Annex I**

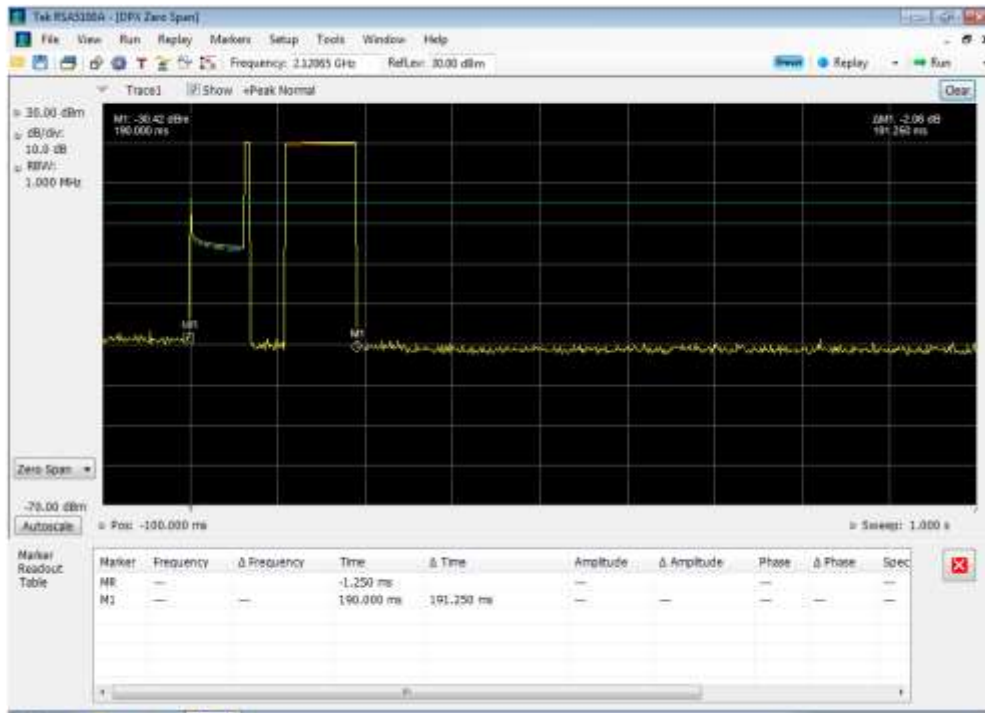
## **Oscillation Detection**



### Oscillation Detection Time\_Downlink\_1930 - 1990 MHz



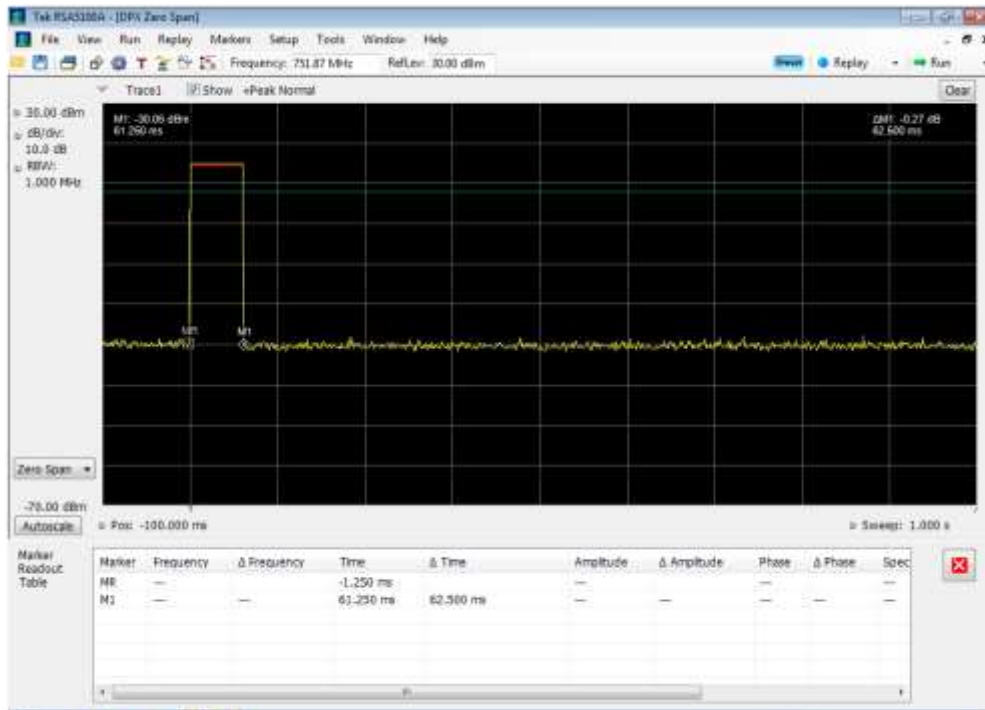
### Oscillation Detection Time\_Downlink\_2110 - 2155 MHz



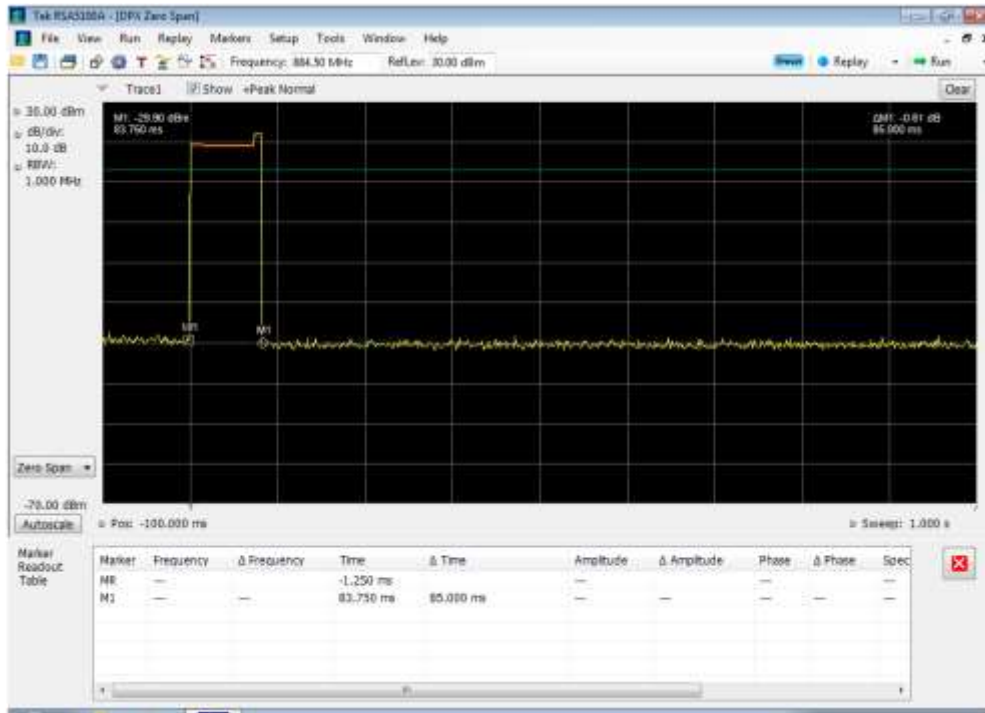
### Oscillation Detection Time\_Downlink\_734 - 746 MHz



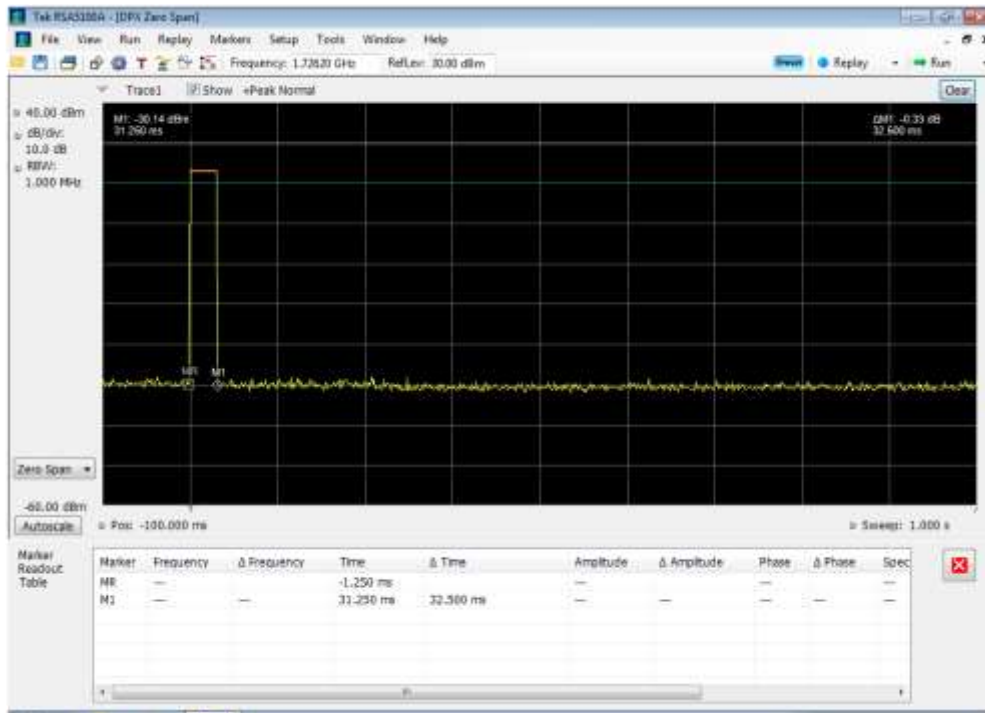
### Oscillation Detection Time\_Downlink\_746 - 757 MHz



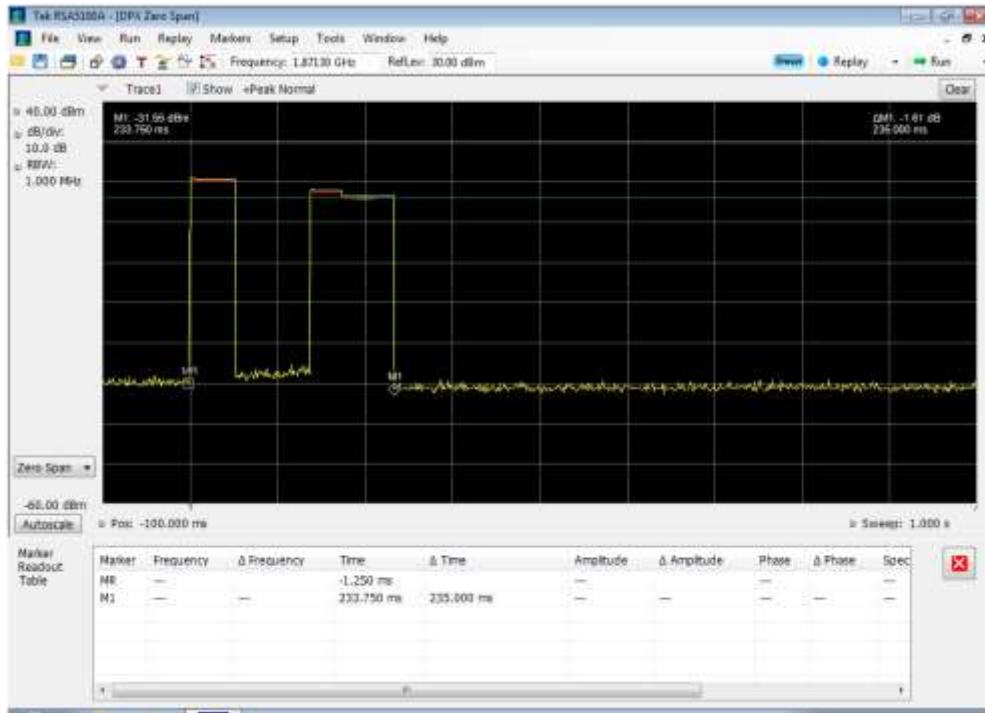
### Oscillation Detection Time\_Downlink\_869 - 894 MHz



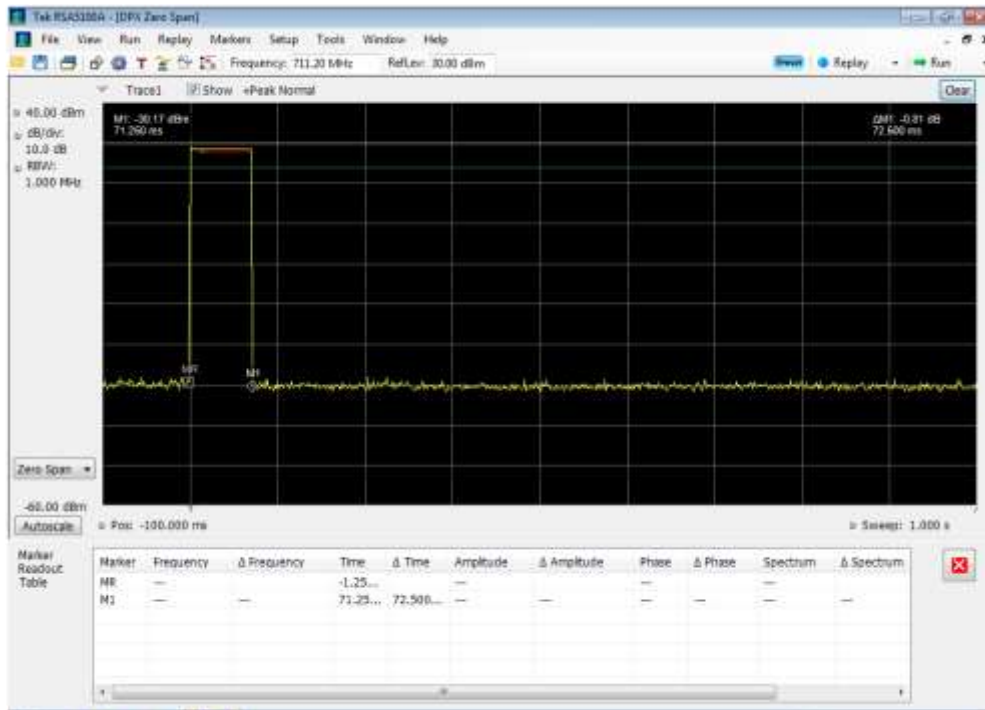
### Oscillation Detection Time\_Uplink\_1710 - 1755 MHz



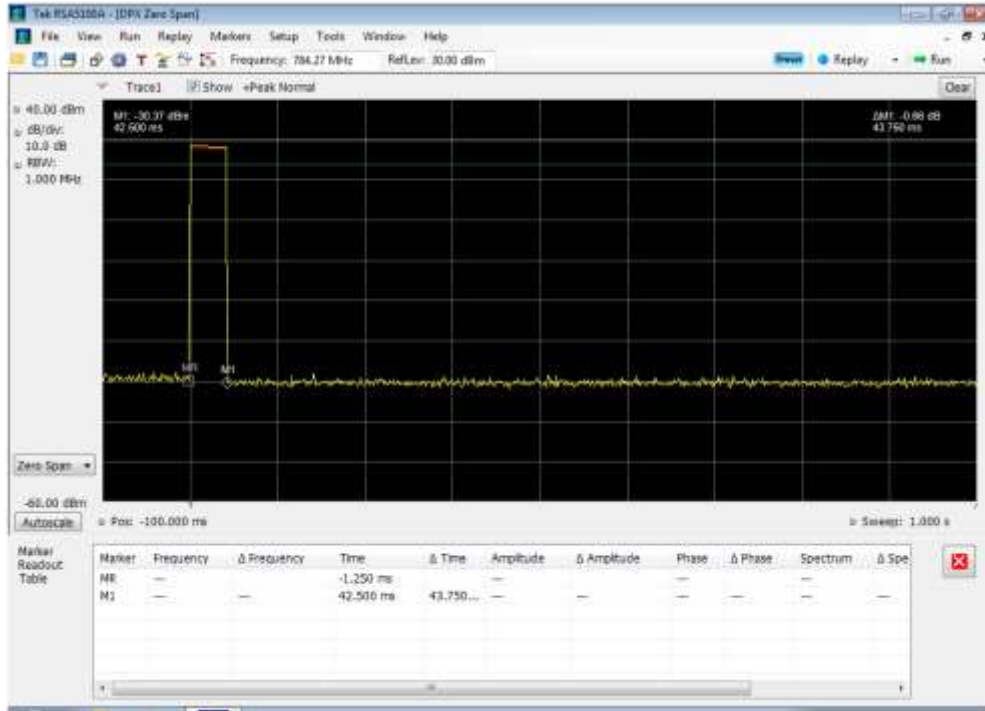
### Oscillation Detection Time\_Uplink\_1850 - 1910 MHz



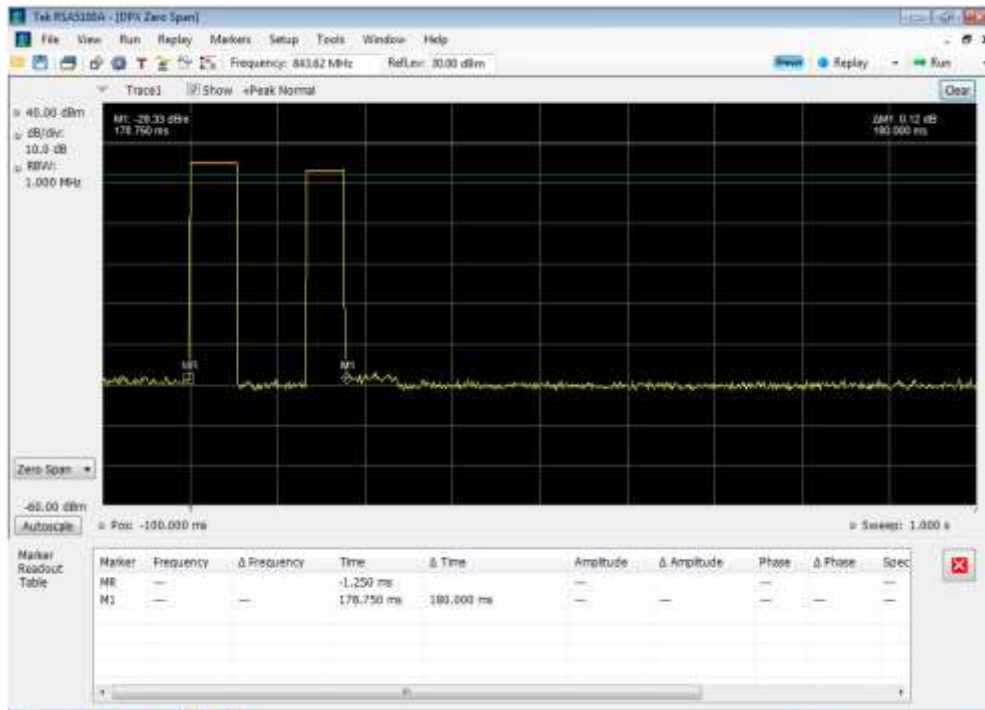
### Oscillation Detection Time\_Uplink\_704 - 716 MHz



### Oscillation Detection Time\_Uplink\_776 - 787 MHz

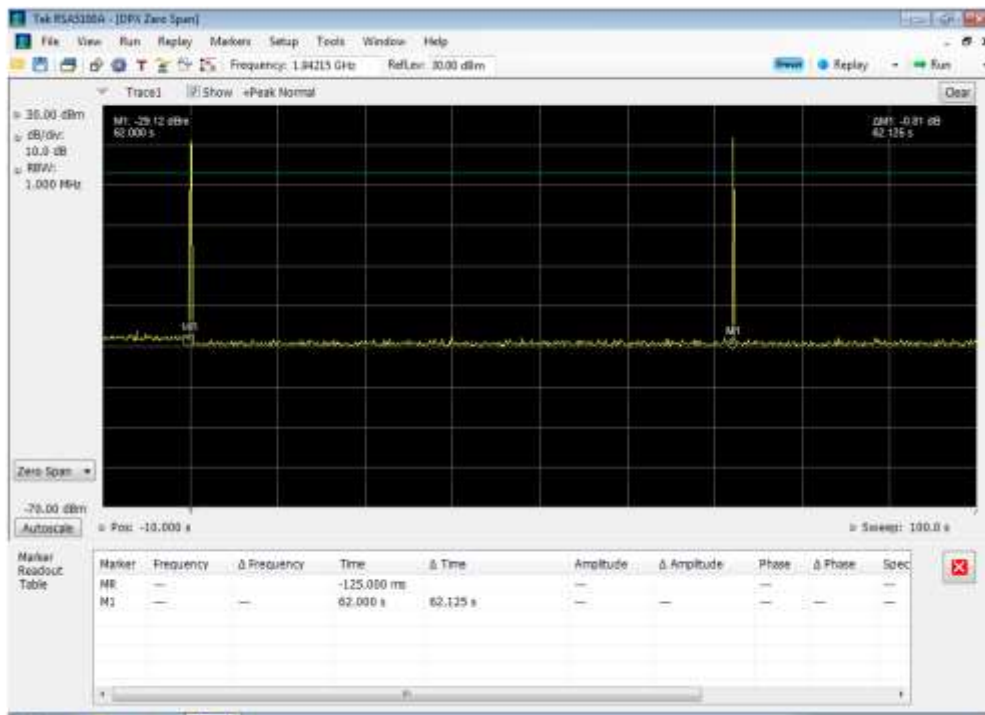


### Oscillation Detection Time\_Uplink\_824 - 849 MHz

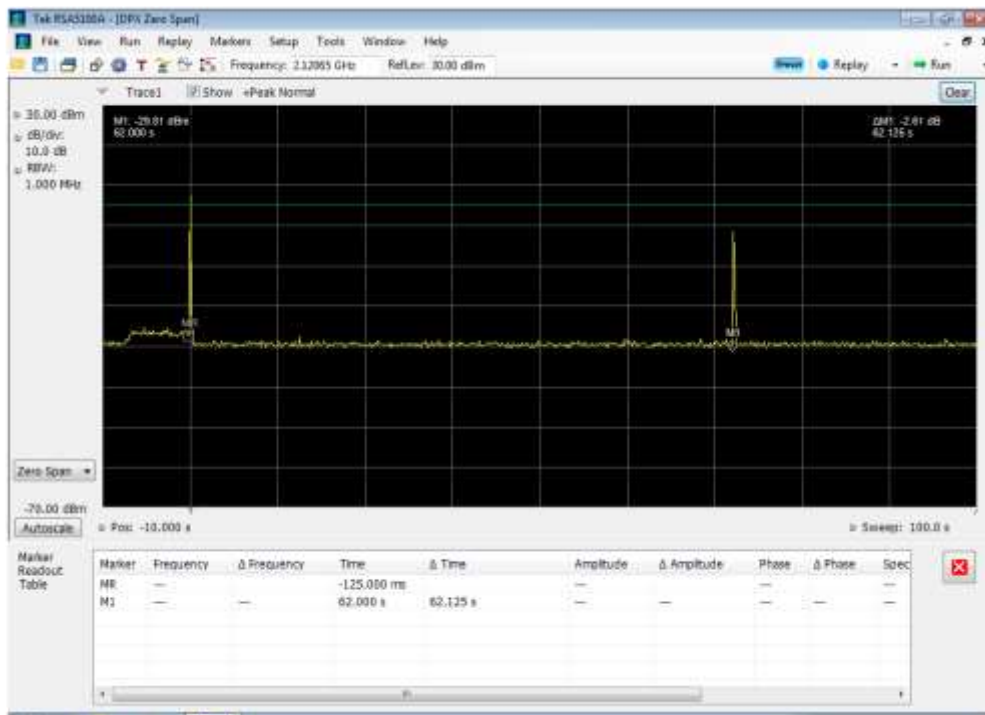




### Restart Time\_Downlink\_1930 - 1990 MHz

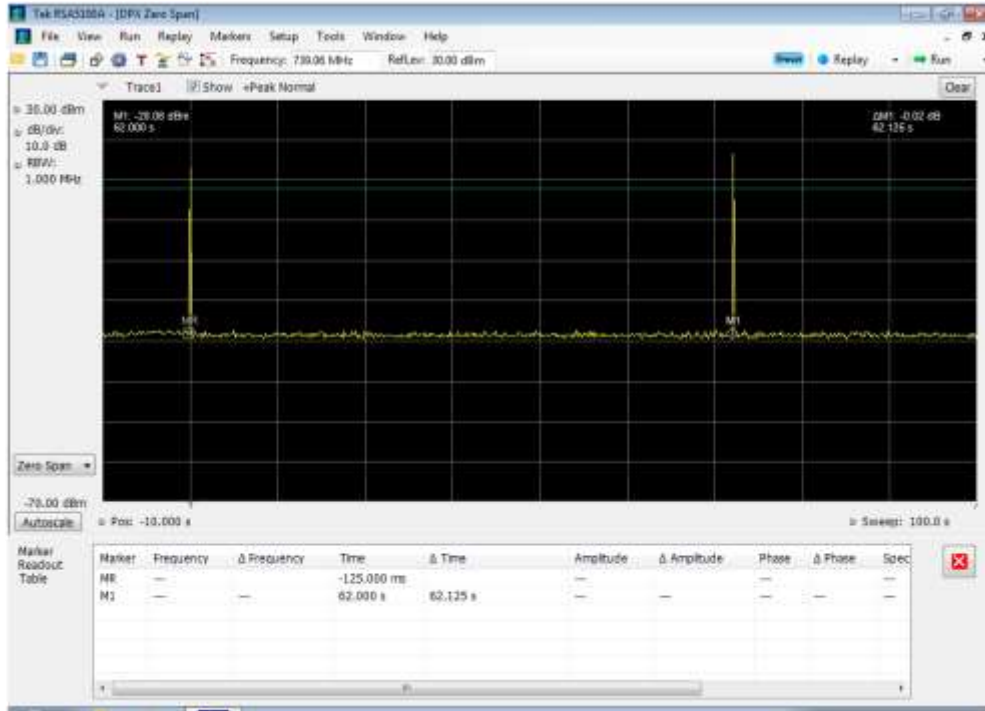


### Restart Time\_Downlink\_2110 - 2155 MHz

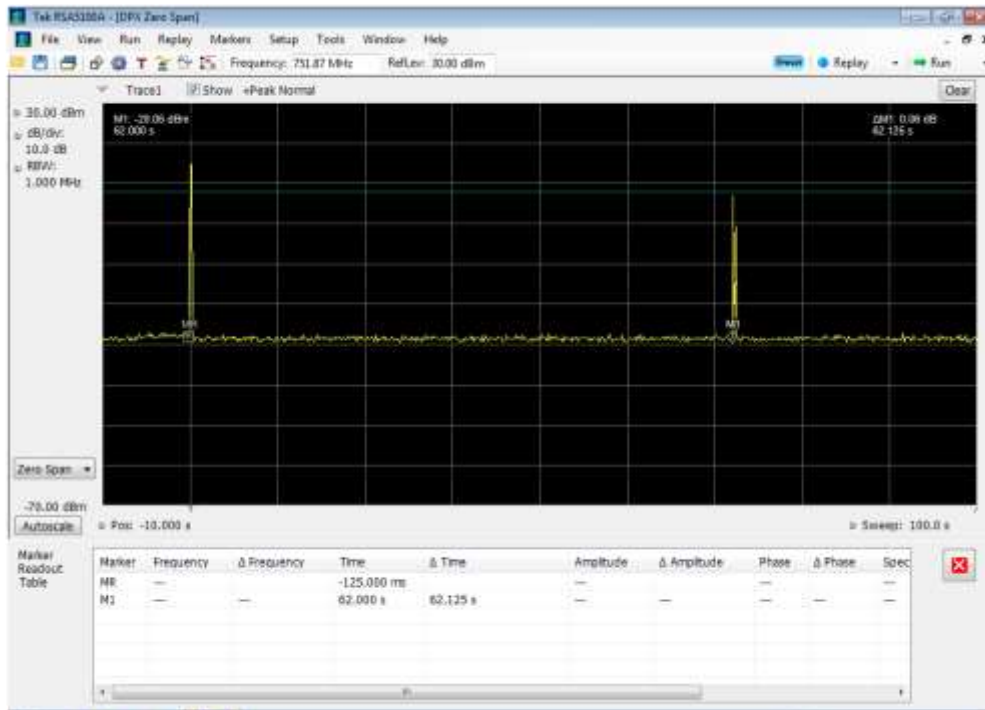




### Restart Time\_Downlink\_734 - 746 MHz



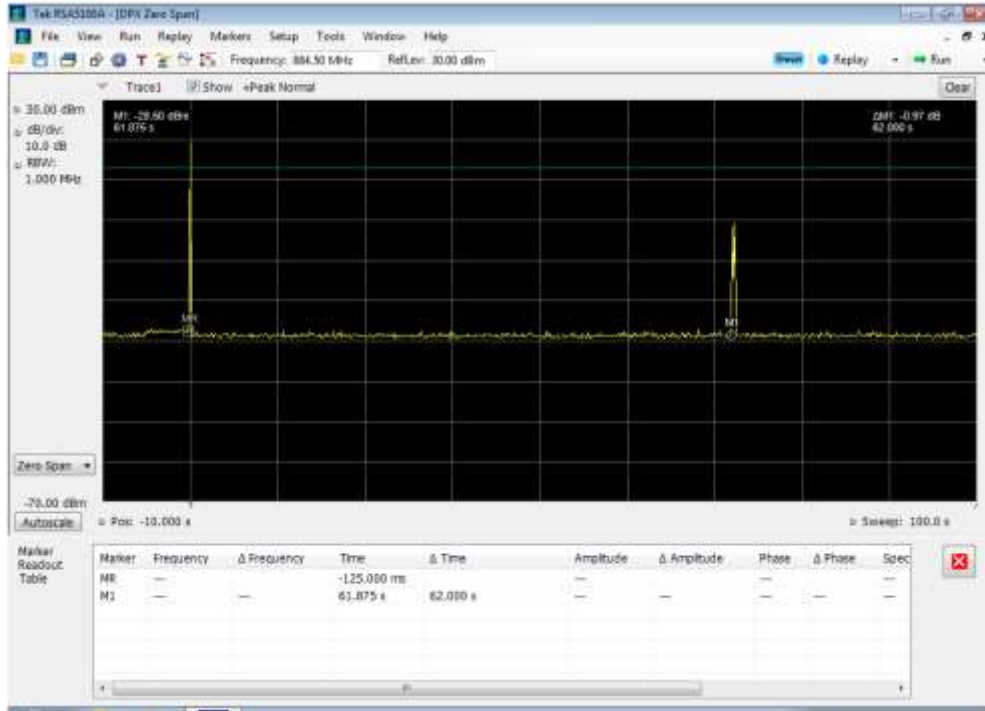
### Restart Time\_Downlink\_746 - 757 MHz



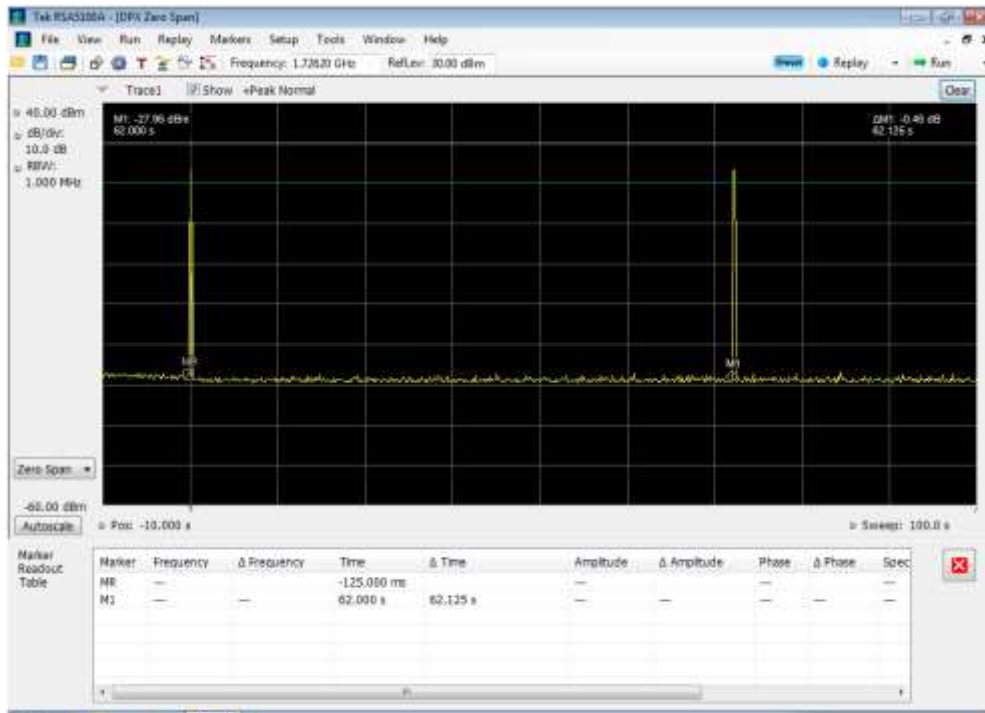




### Restart Time\_Downlink\_869 - 894 MHz

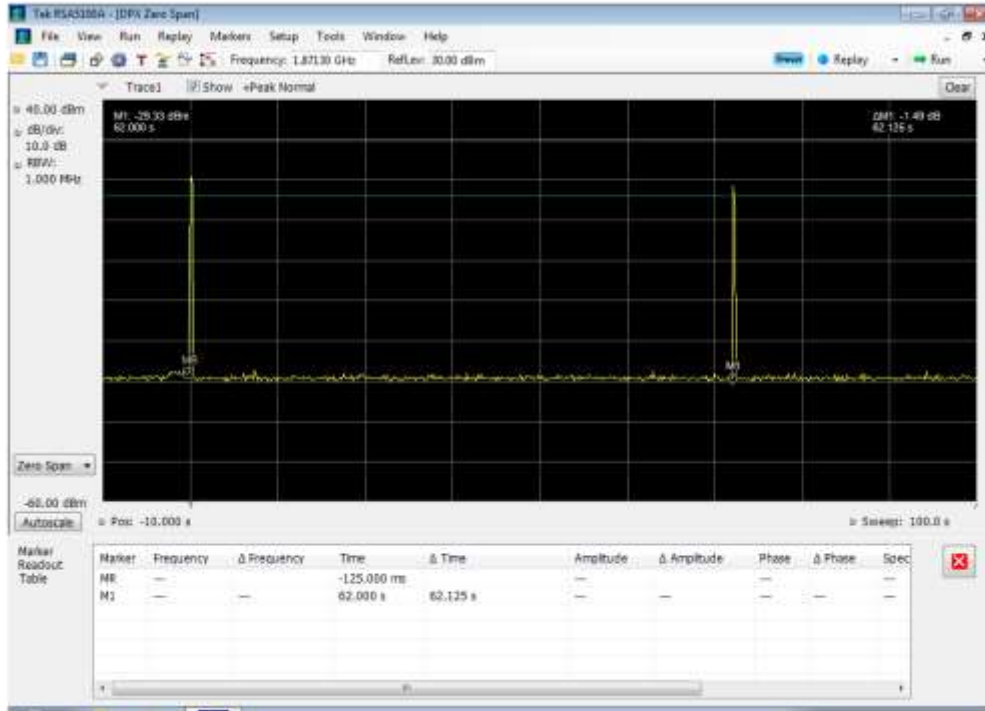


### Restart Time\_Uplink\_1710 - 1755 MHz

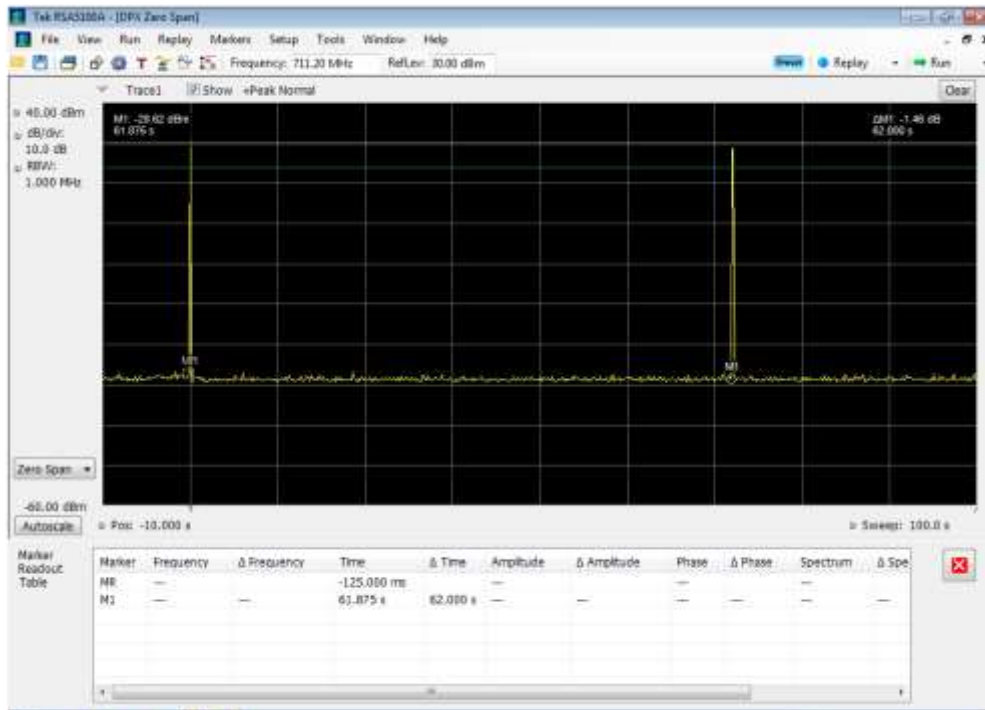




### Restart Time\_Uplink\_1850 - 1910 MHz

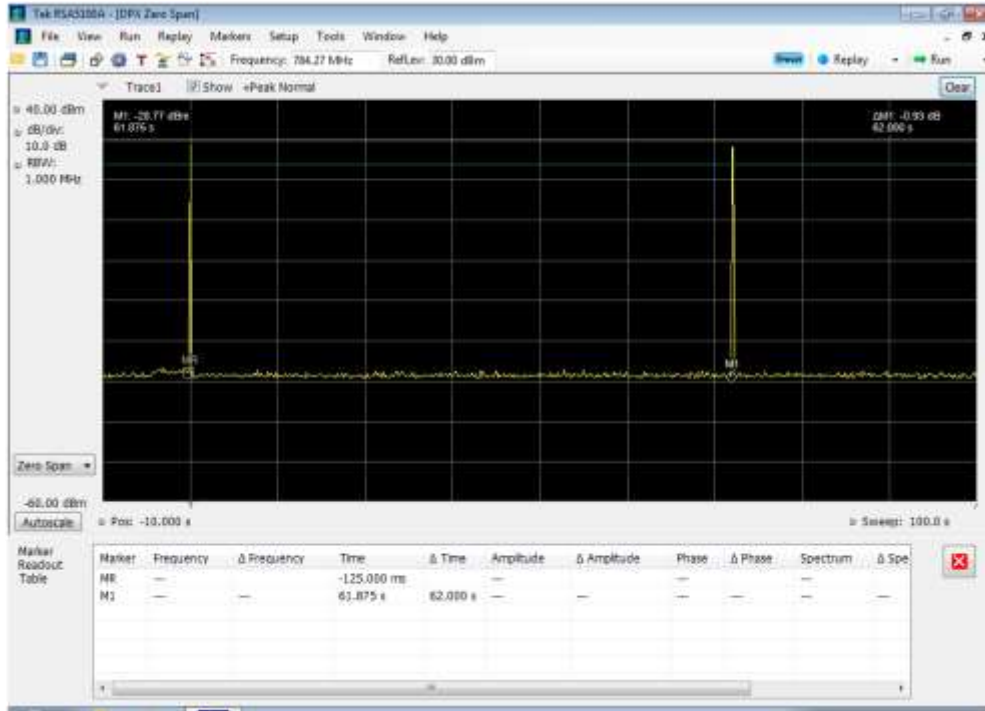


### Restart Time\_Uplink\_704 - 716 MHz

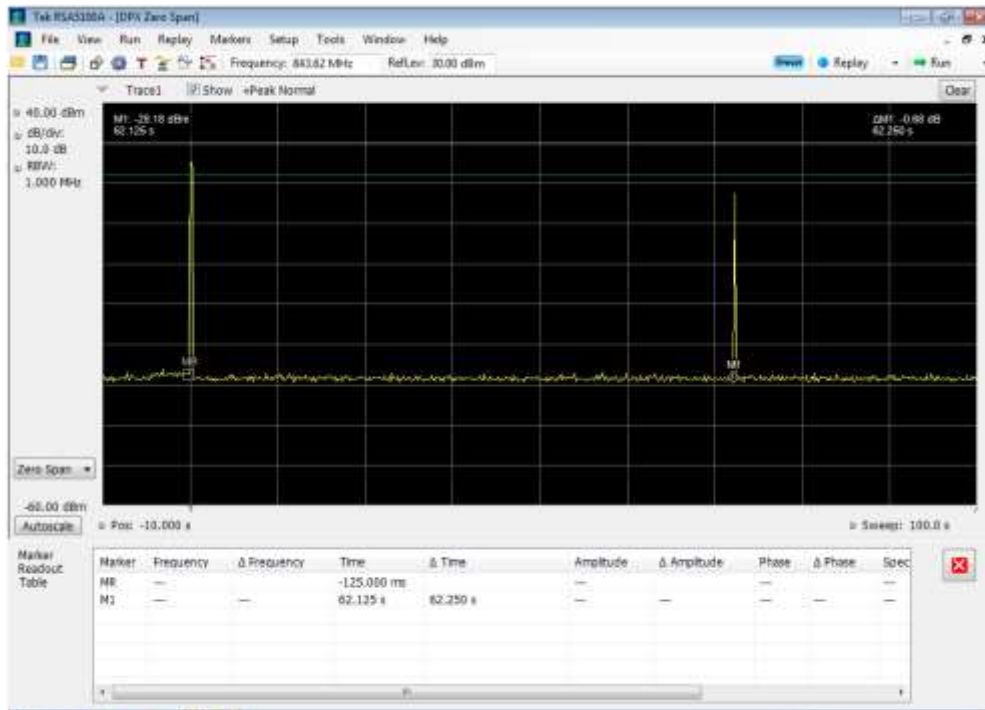




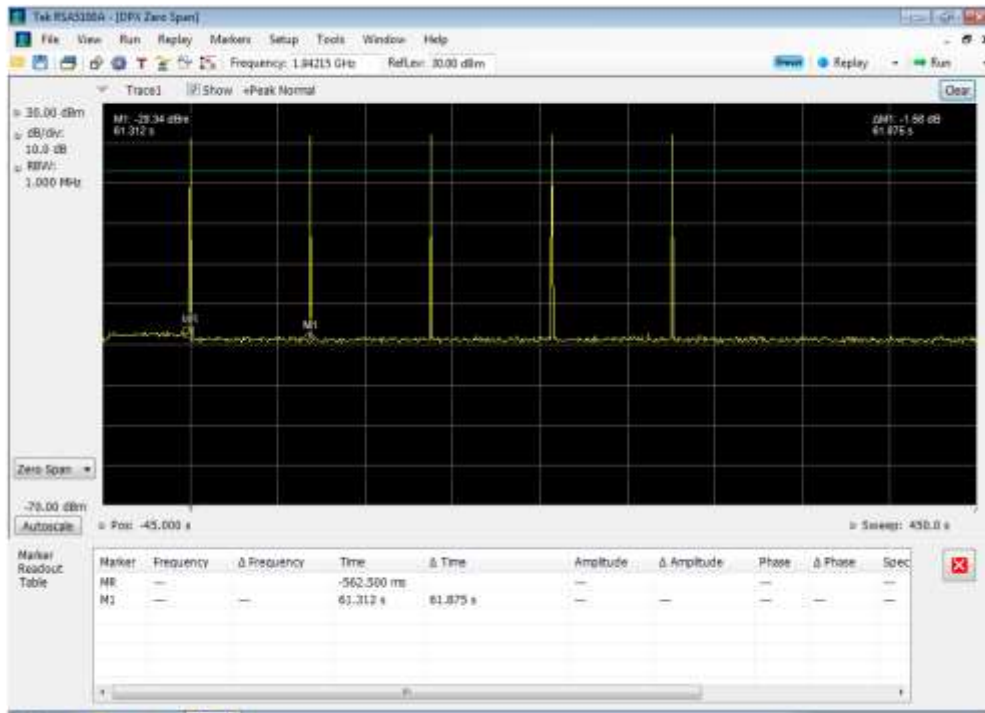
### Restart Time\_Uplink\_776 - 787 MHz



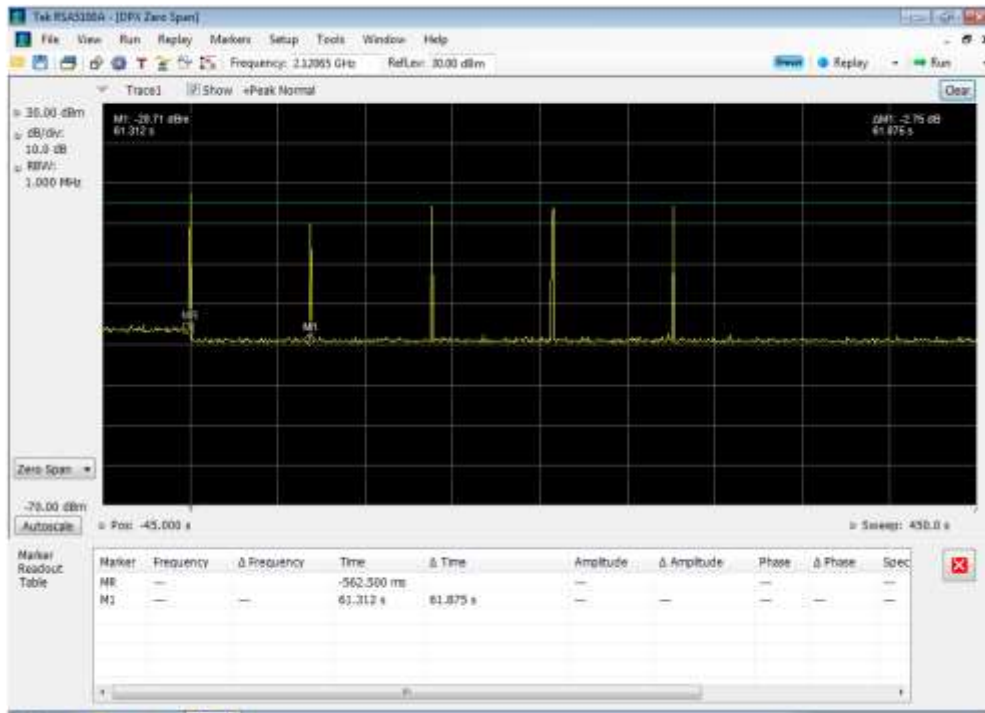
### Restart Time\_Uplink\_824 - 849 MHz



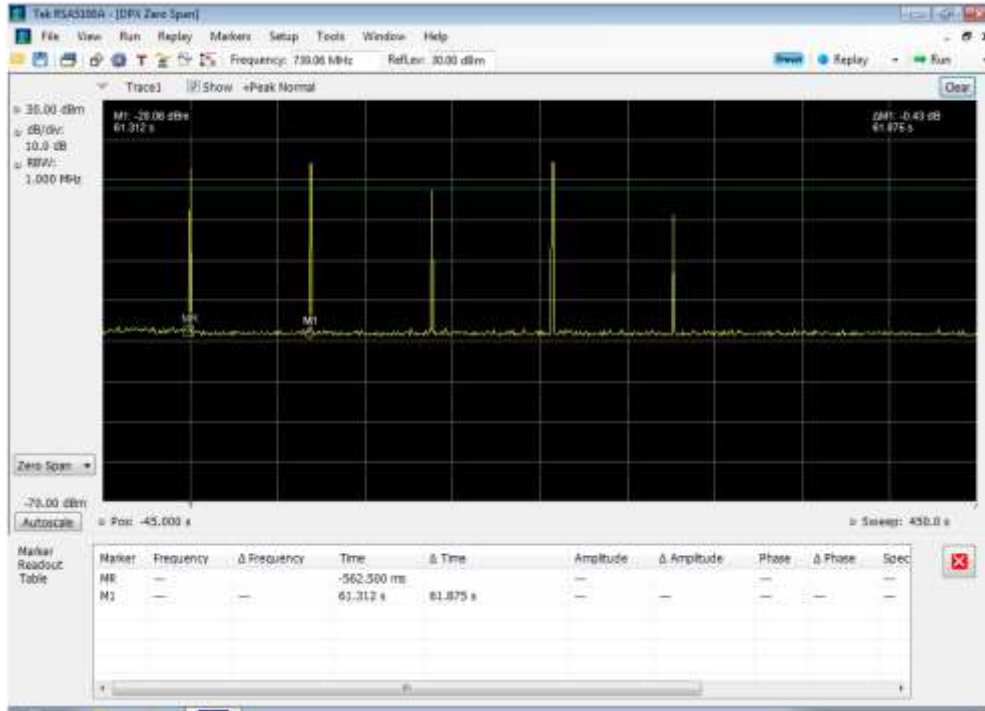
**Number of restarts\_Downlink\_1930 - 1990 MHz**



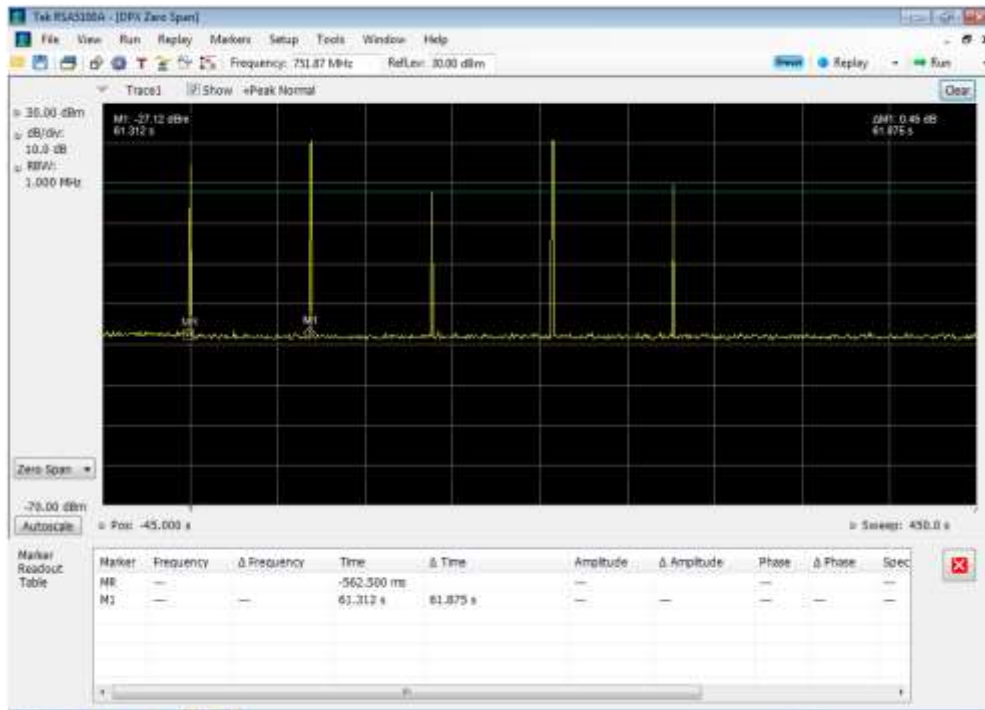
**Number of restarts\_Downlink\_2110 - 2155 MHz**



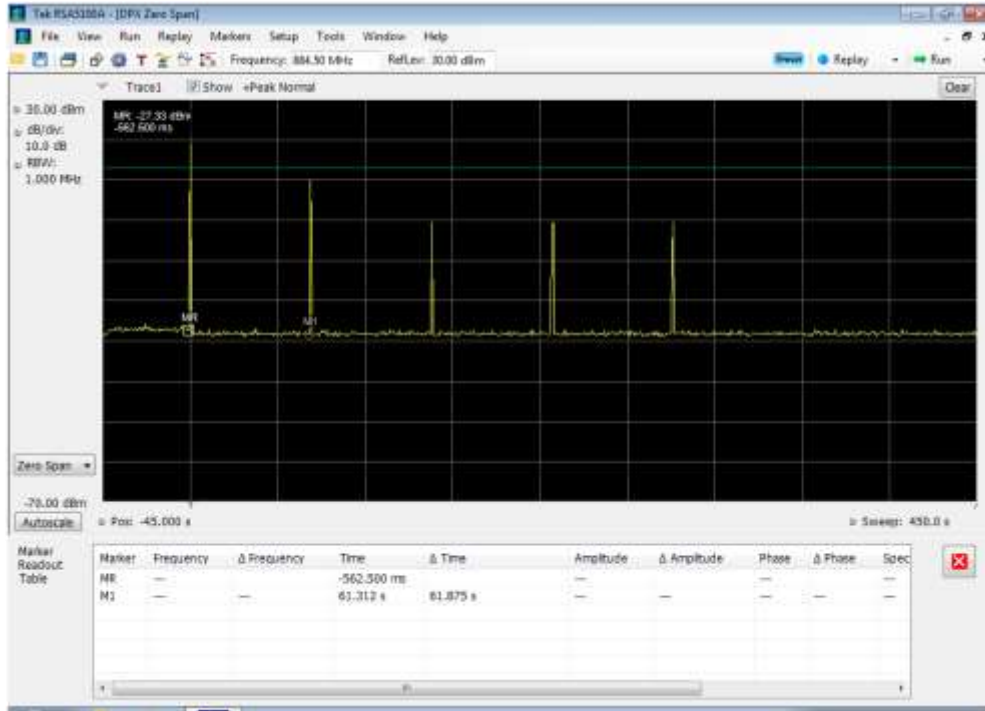
**Number of restarts\_Downlink\_734 - 746 MHz**



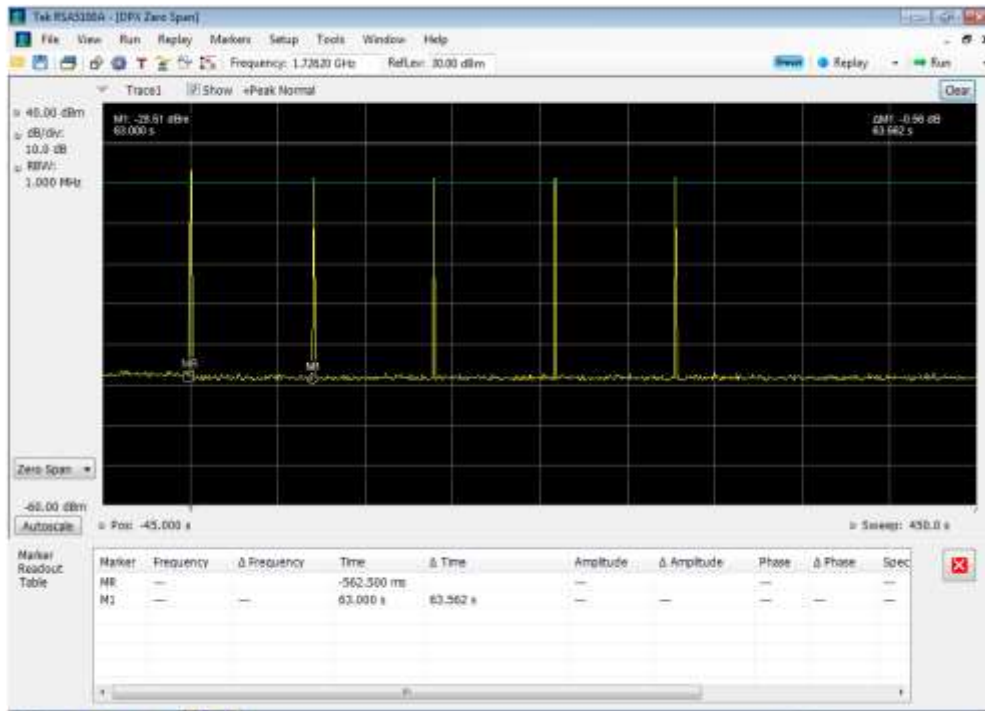
**Number of restarts\_Downlink\_746 - 757 MHz**



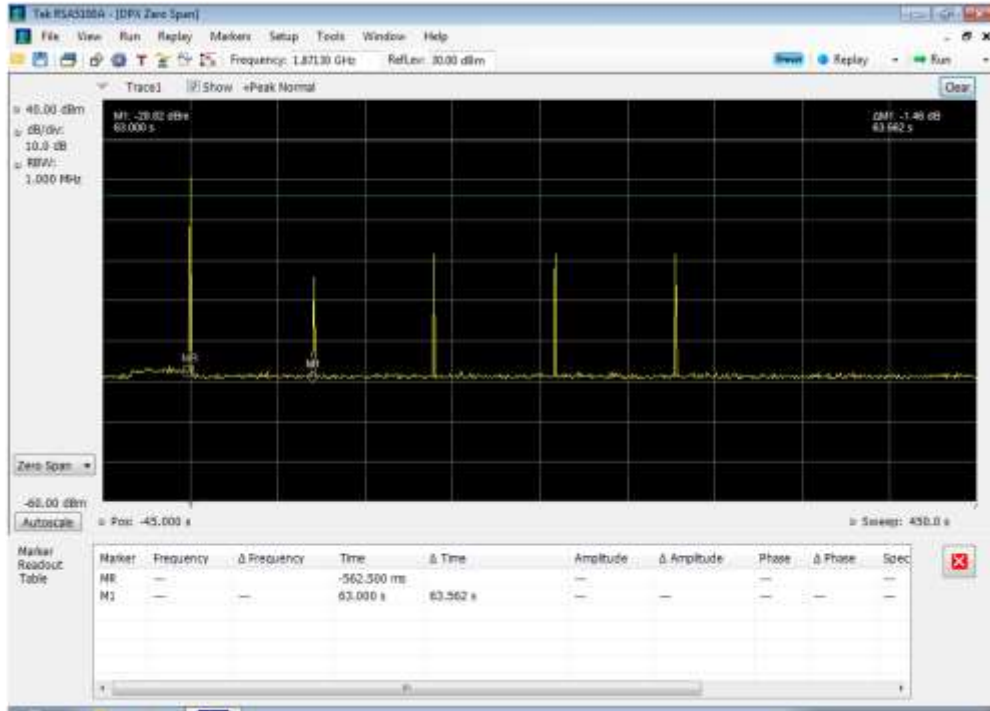
**Number of restarts\_Downlink\_869 - 894 MHz**



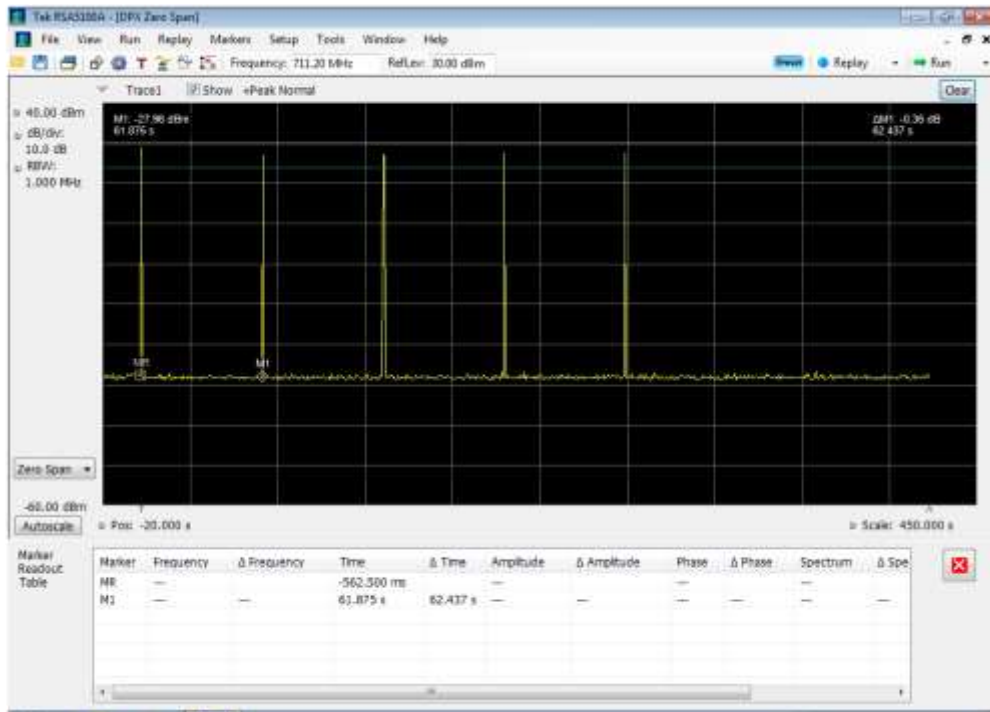
**Number of Restarts\_Uplink\_1710 - 1755 MHz**



### Number of Restarts\_Uplink\_1850 - 1910 MHz



### Number of Restarts\_Uplink\_704 - 716 MHz



### Number of Restarts\_Uplink\_776 - 787 MHz



### Number of Restarts\_Uplink\_824 - 849 MHz

