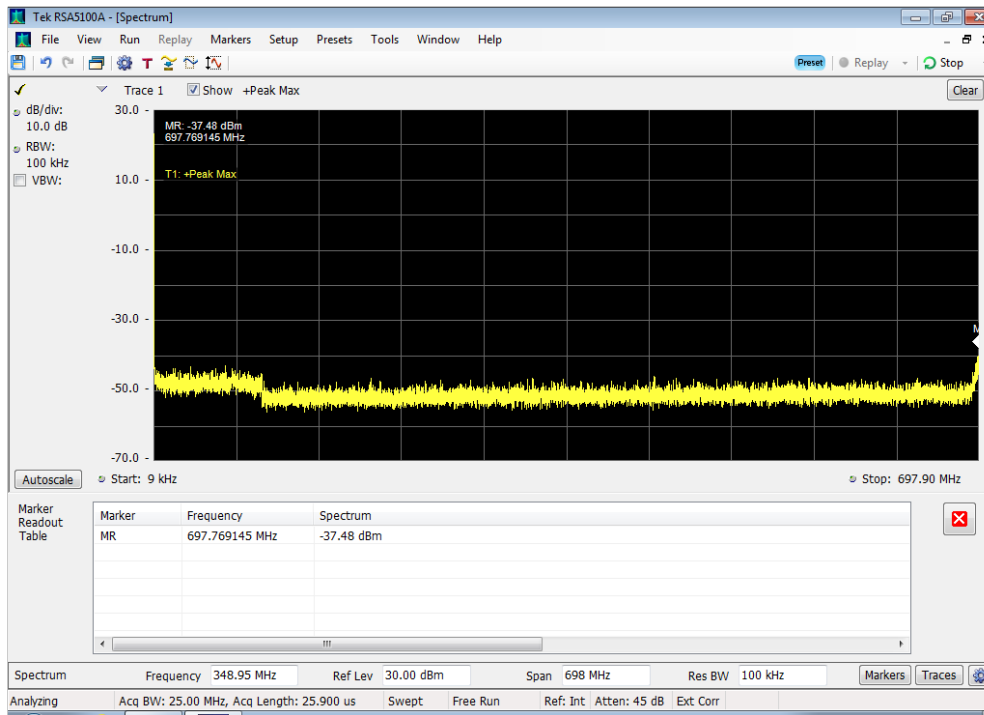


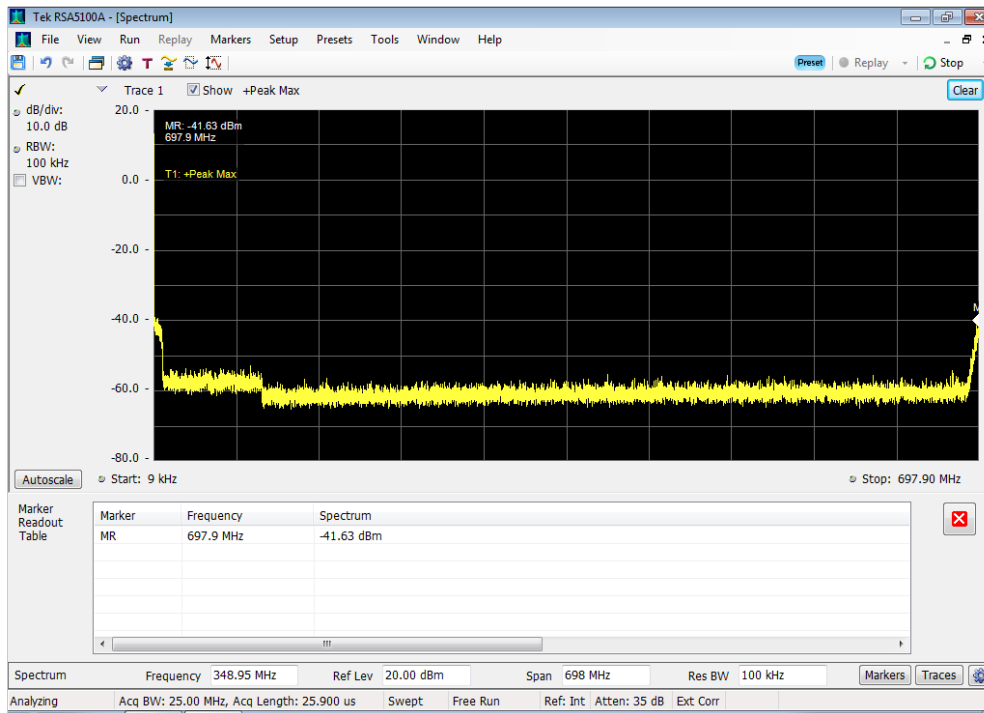
## **Annex M**

# **Conducted Spurious Emissions With Modem TX on**

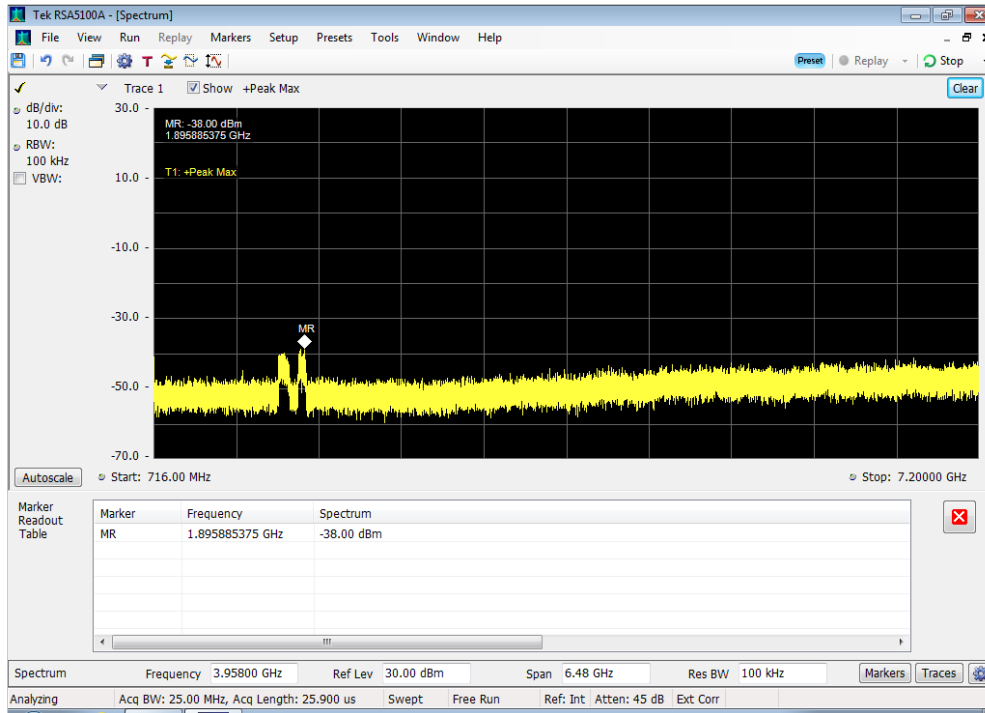
### Conducted Spurious with Modem TX on\_UL\_B12\_lower\_Common\_S4 to D2



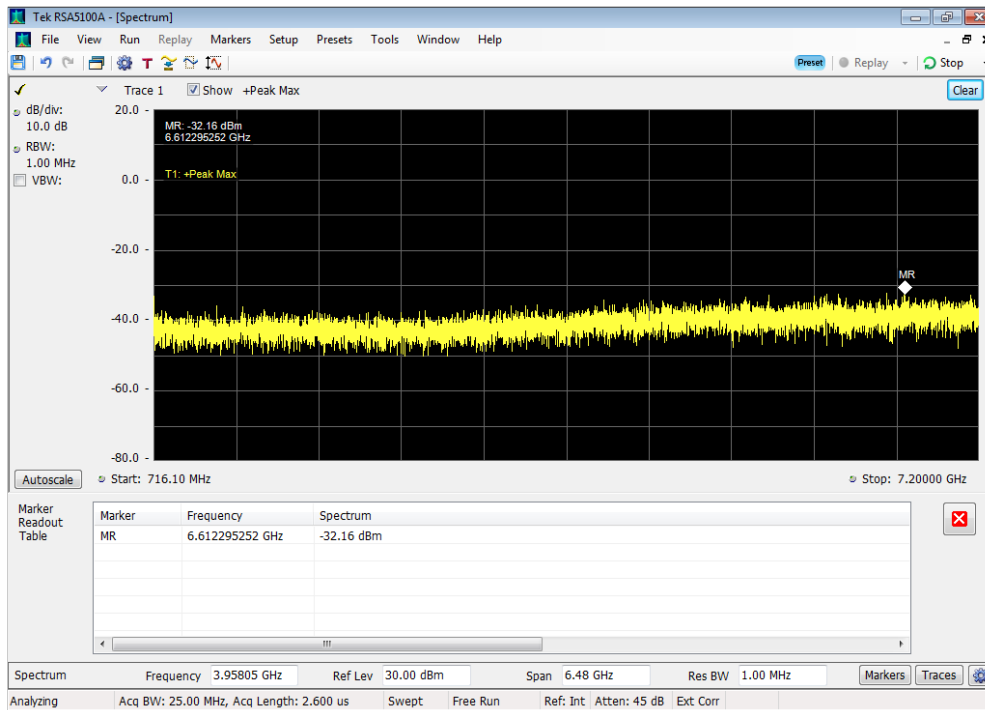
### Conducted Spurious with Modem TX on\_UL\_B12\_lower\_Dedicated\_S4 to D3



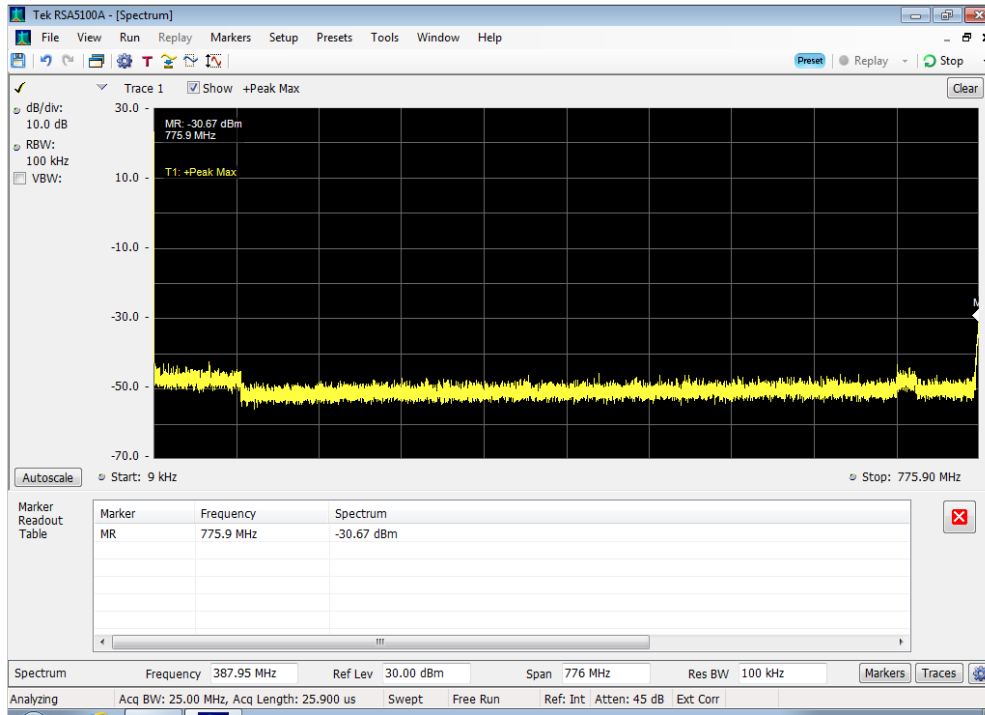
### Conducted Spurious with Modem TX on\_UL\_B12\_upper\_Common\_S4 to D2



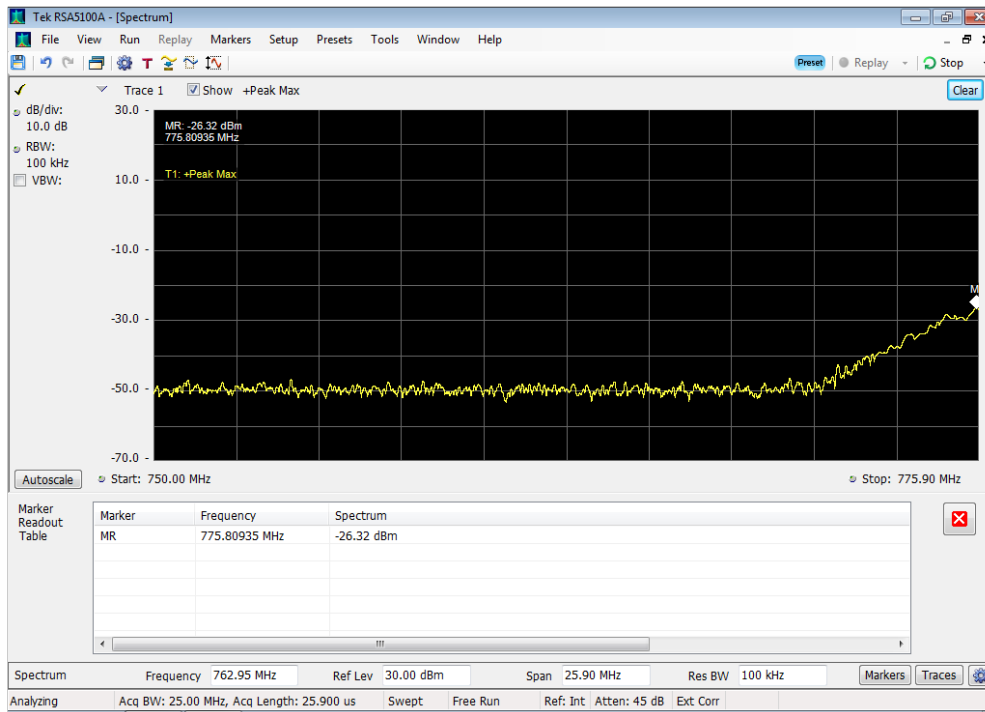
### Conducted Spurious with Modem TX on\_UL\_B12\_upper\_Dedicated\_S4 to D3



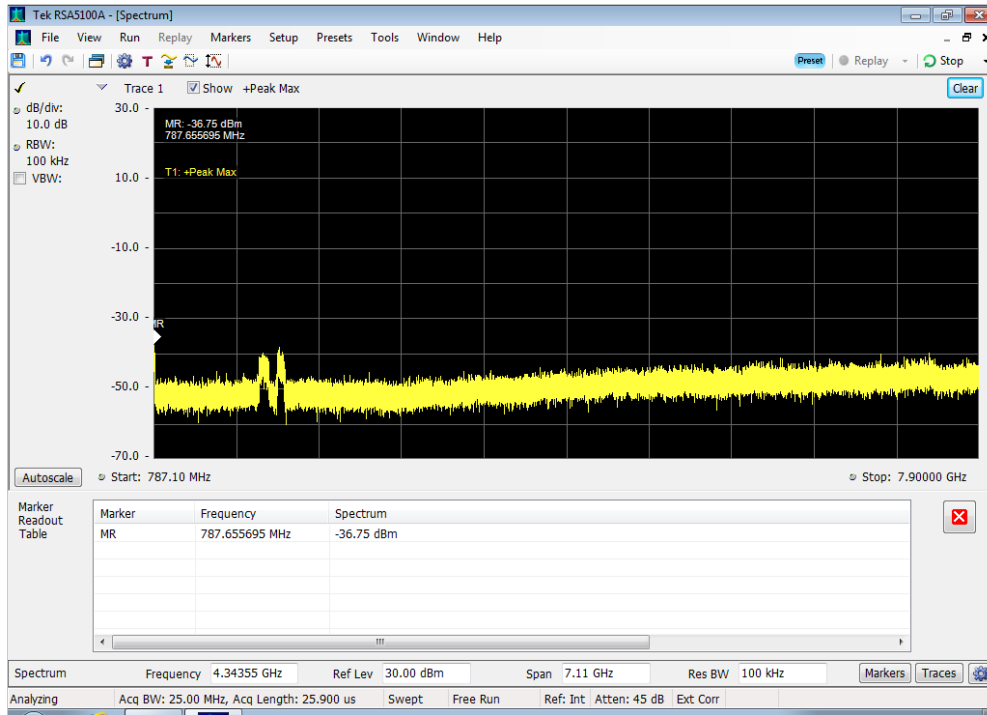
### Conducted Spurious with Modem TX on\_UL\_B13\_lower\_Common\_S4 to D2



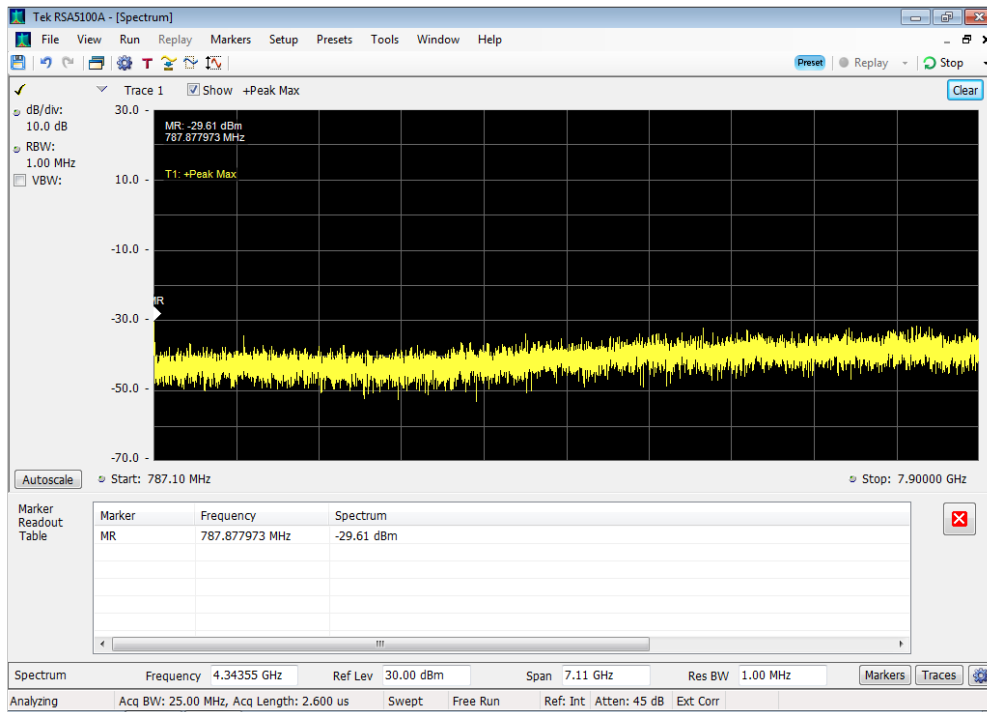
### Conducted Spurious with Modem TX on\_UL\_B13\_lower\_Dedicated\_S4 to D3



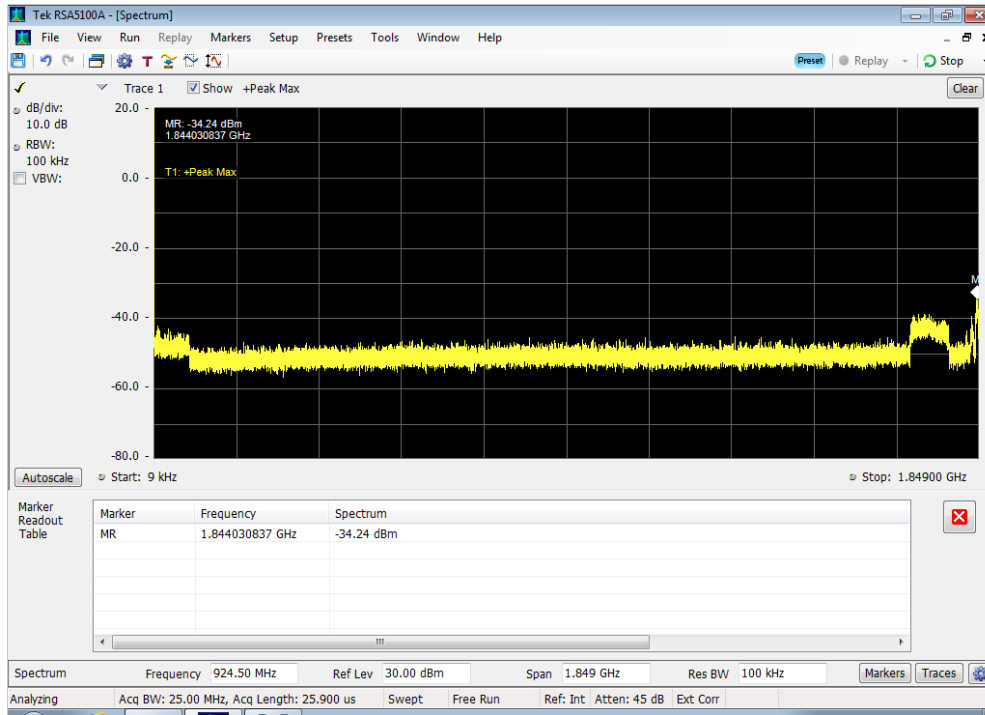
### Conducted Spurious with Modem TX on\_UL\_B13\_upper\_Common\_S4 to D2



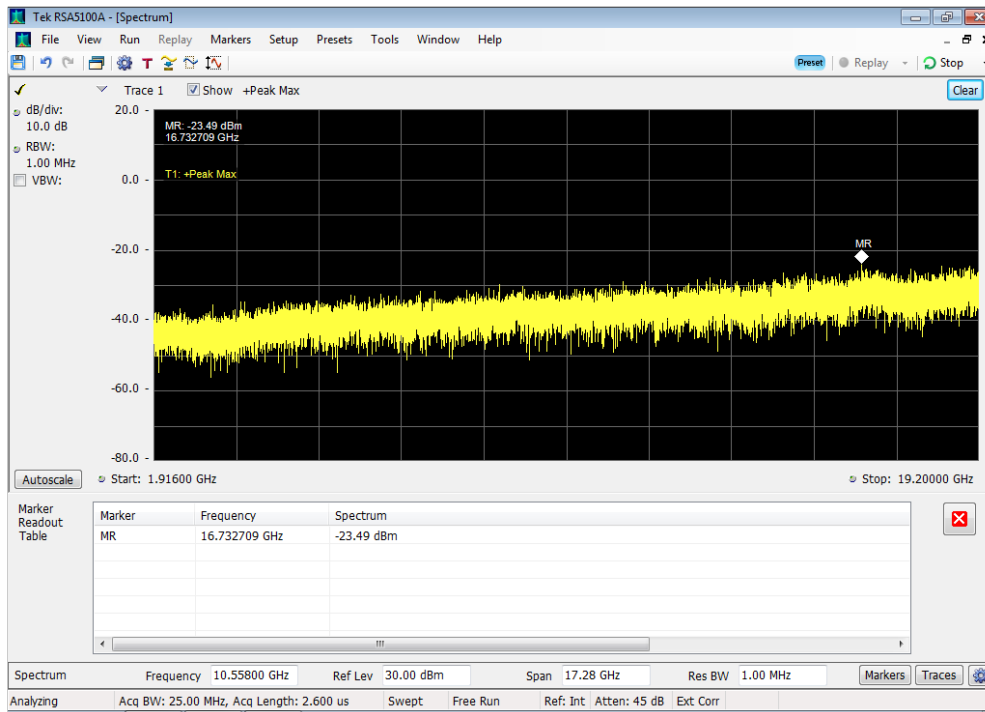
### Conducted Spurious with Modem TX on\_UL\_B13\_upper\_Dedicated\_S4 to D3



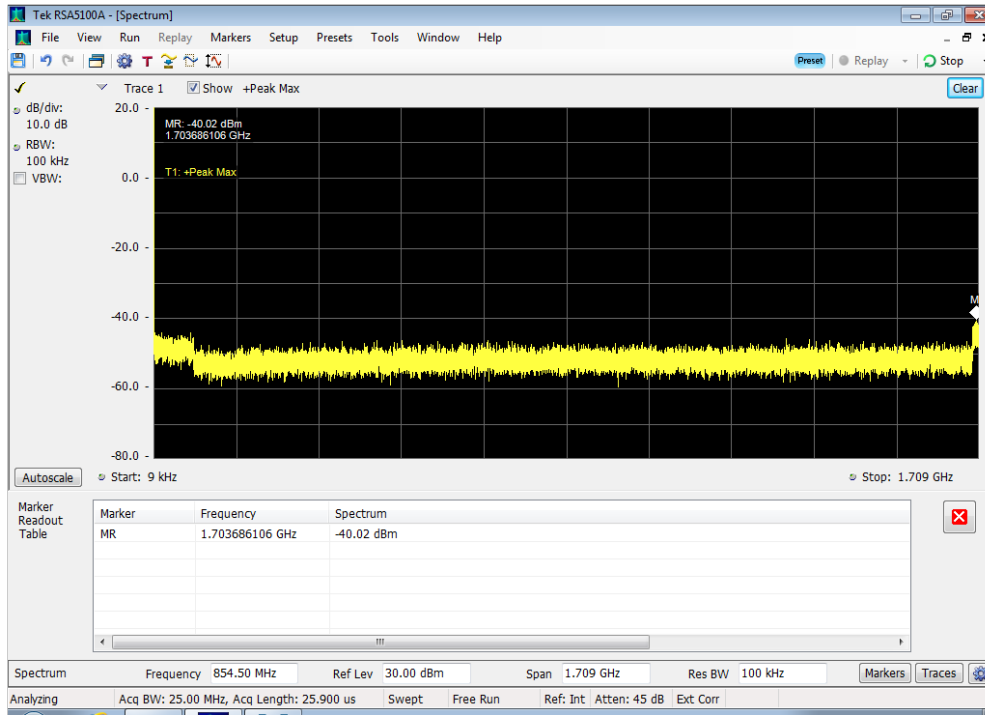
### Conducted Spurious with Modem TX on\_UL\_B25\_lower\_Dedicated\_S4 to D2



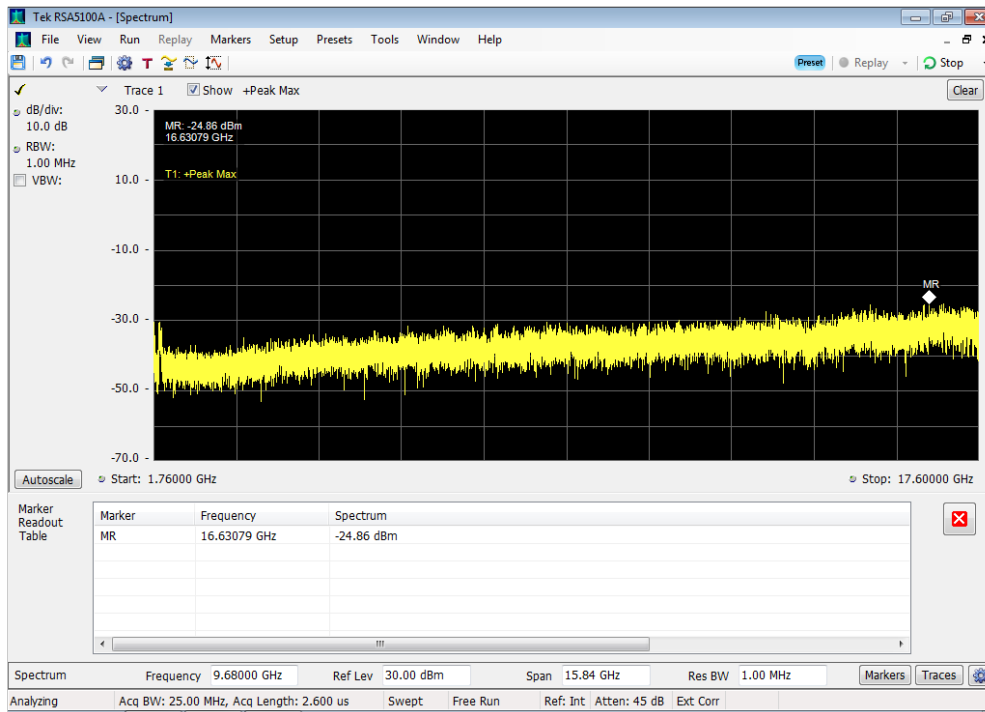
### Conducted Spurious with Modem TX on\_UL\_B25\_upper\_Dedicated\_S4 to D2



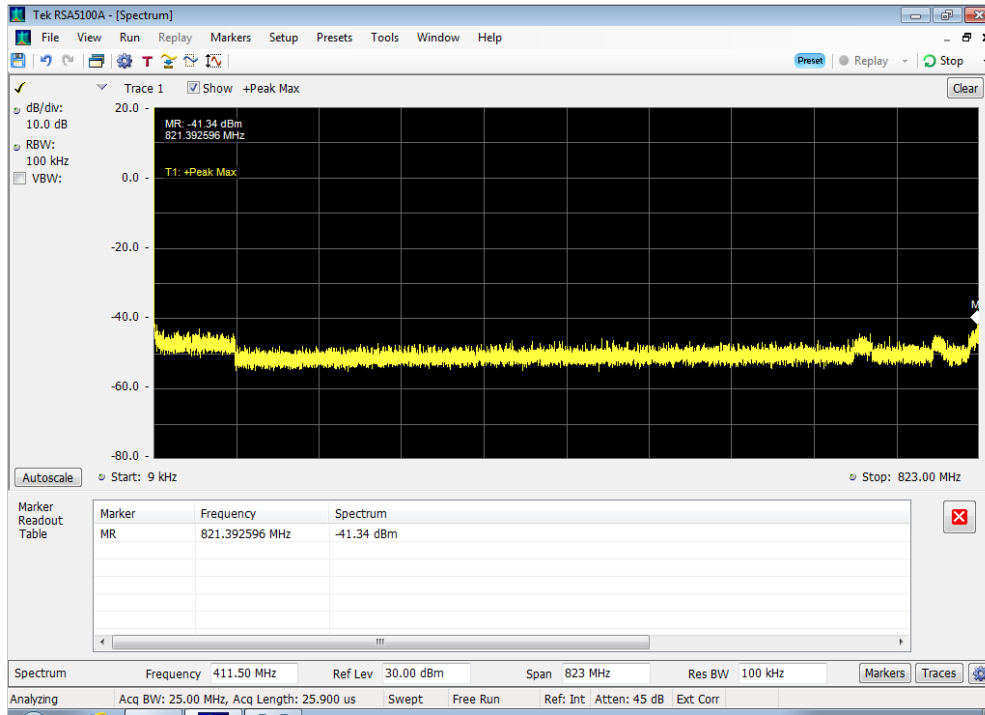
## Conducted Spurious with Modem TX on\_UL\_B4\_lower\_Dedicated\_S4 to D2



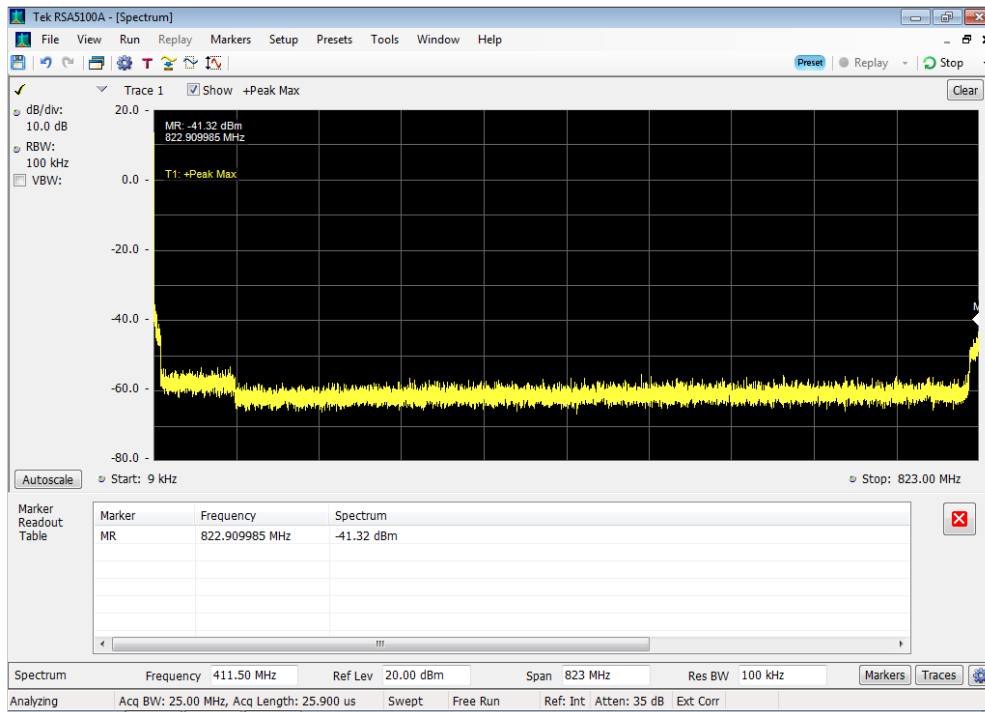
## Conducted Spurious with Modem TX on\_UL\_B4\_upper\_Dedicated\_S4 to D2



### Conducted Spurious with Modem TX on\_UL\_B5\_lower\_Common\_S4 to D2

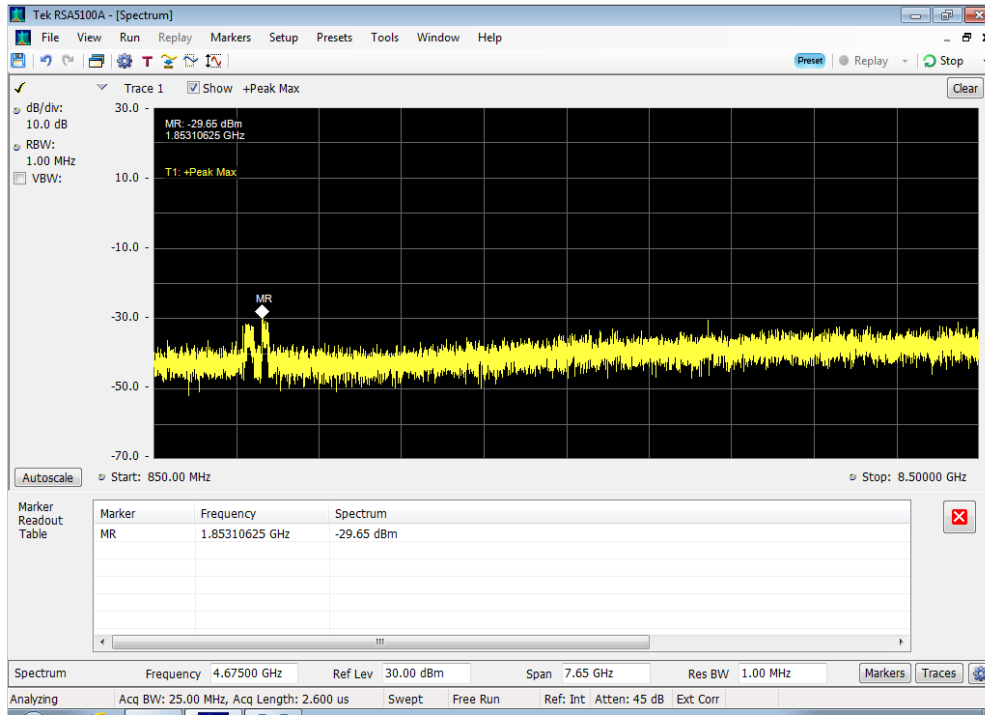


### Conducted Spurious with Modem TX on\_UL\_B5\_lower\_Dedicated\_S4 to D1





### Conducted Spurious with Modem TX on\_UL\_B5\_upper\_Common\_S4 to D2



### Conducted Spurious with Modem TX on\_UL\_B5\_upper\_Dedicated\_S4 to D1

