



## **Annex D**

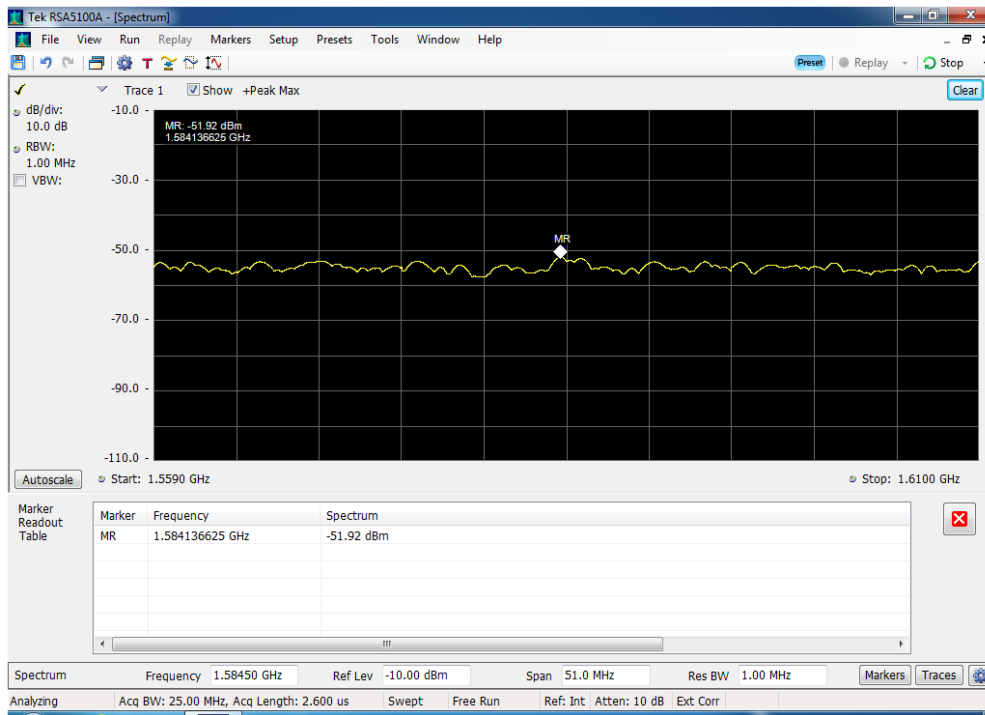
# **Conducted Spurious Emissions**



### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_D1 Common to S1

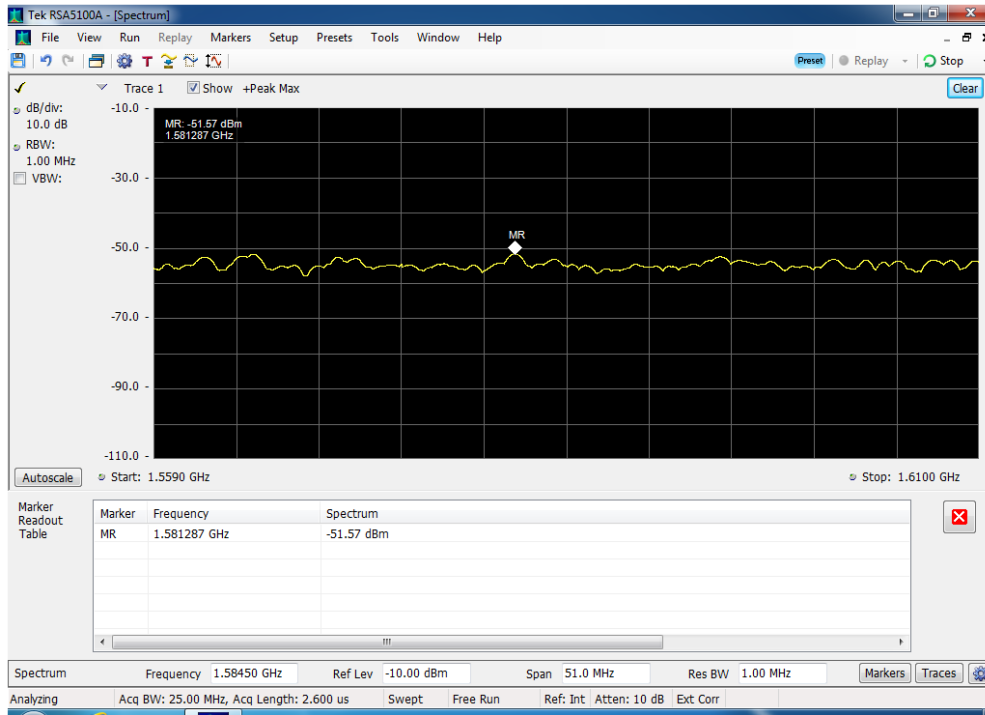


### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_D1 Common to S2





### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_D1 Common to S3



### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_D1 Common to S4

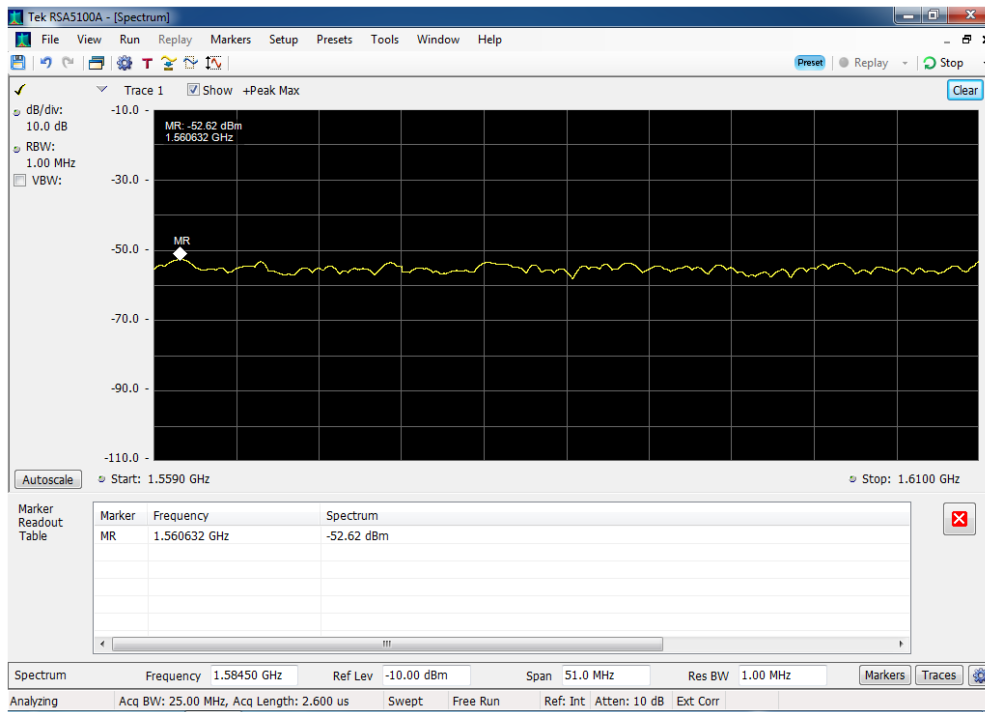




### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_D3 Common to S1

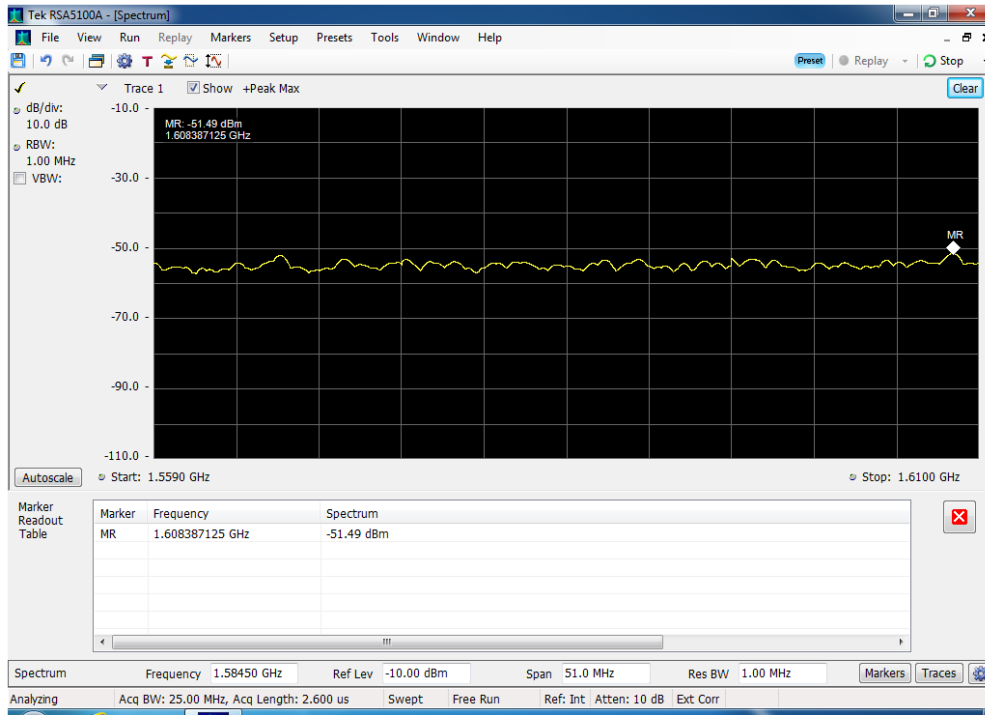


### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_D3 Common to S2





### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_D3 ded to S4

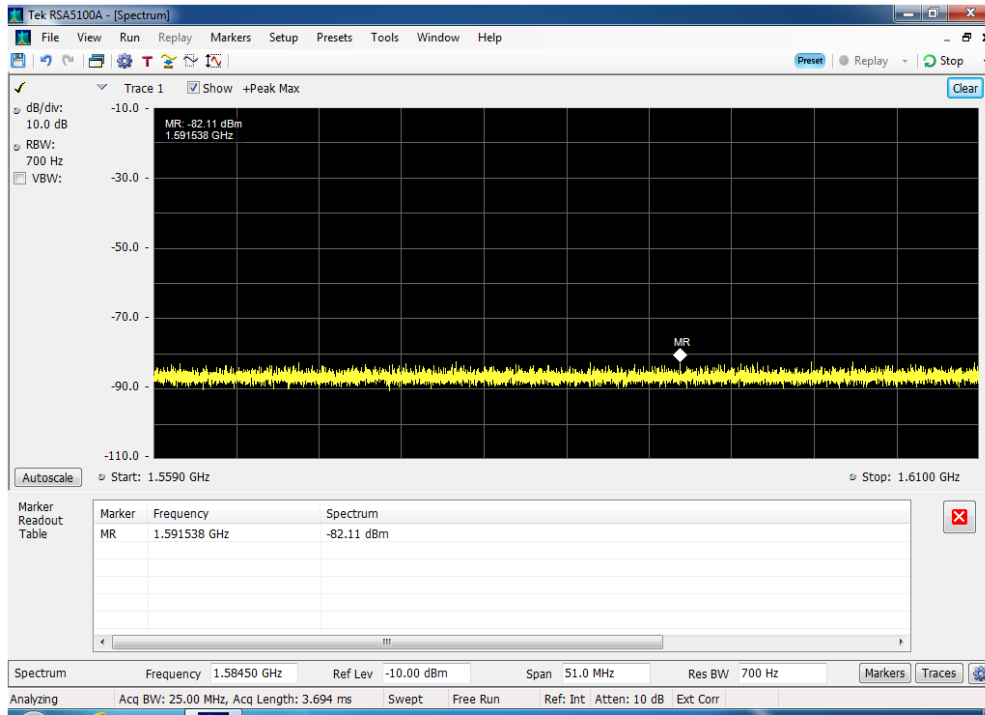


### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_D3 dedicated to S3

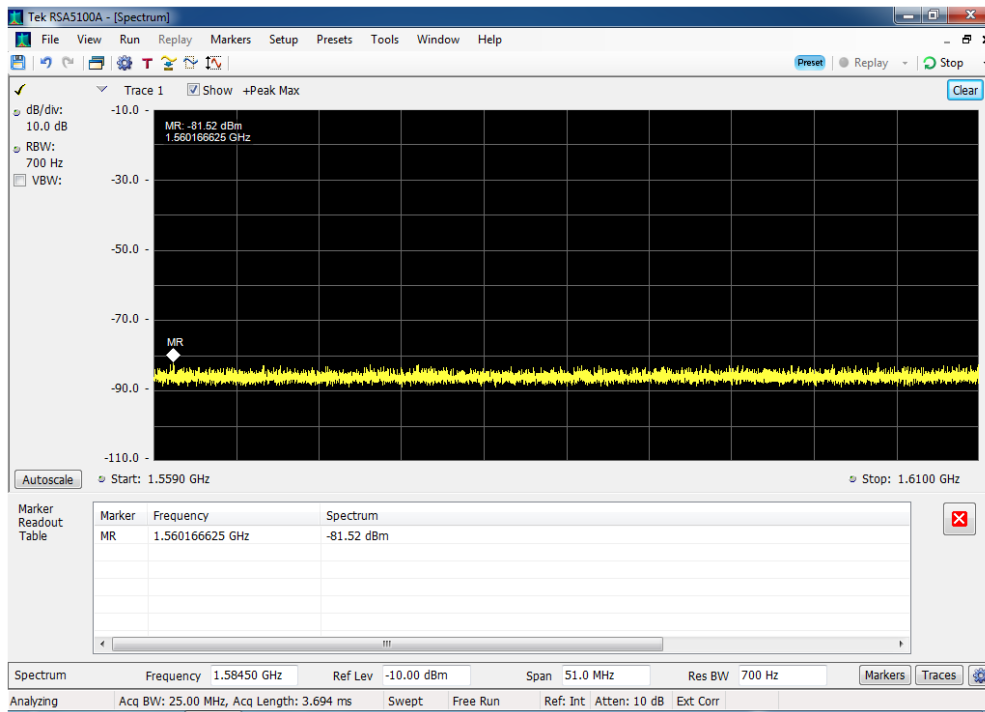




### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_D1 Common to S1

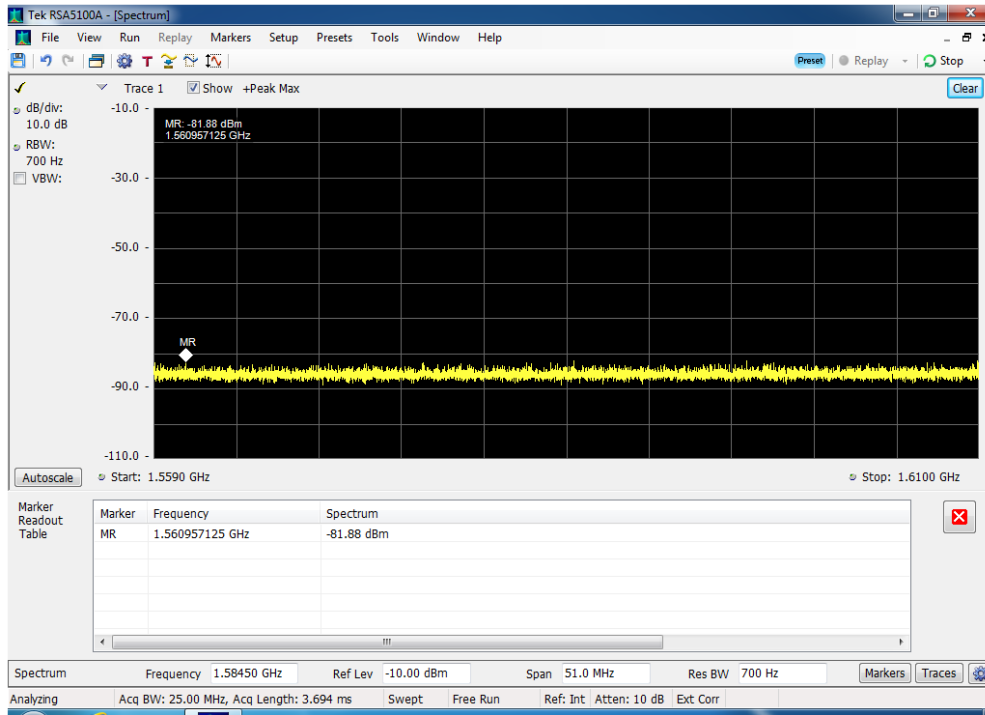


### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_D1 Common to S2

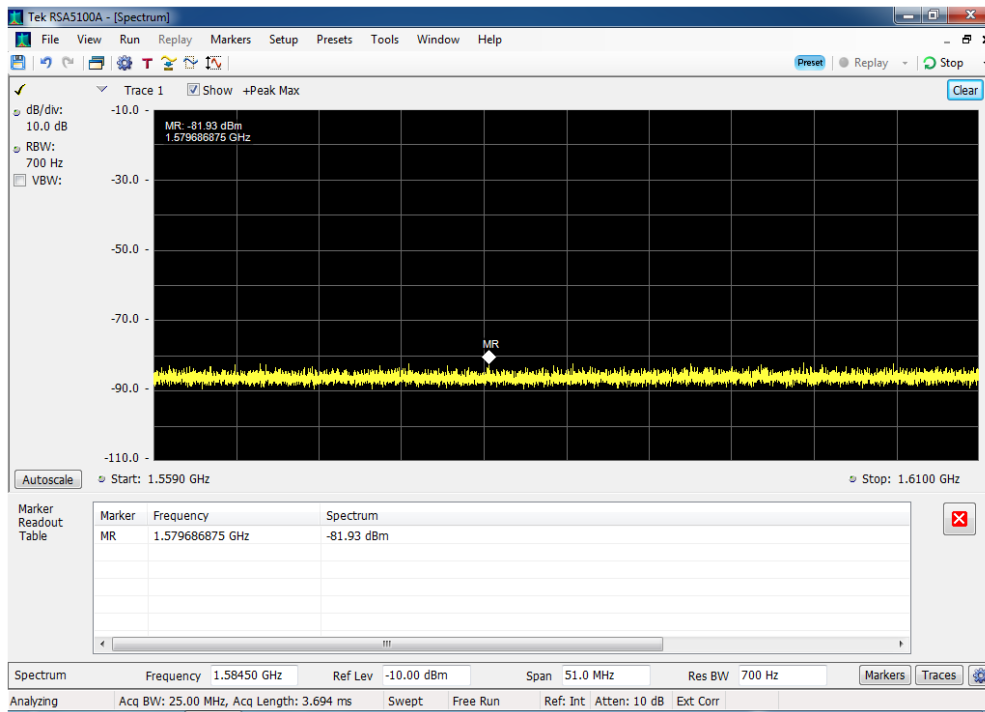




### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_D1 Common to S3

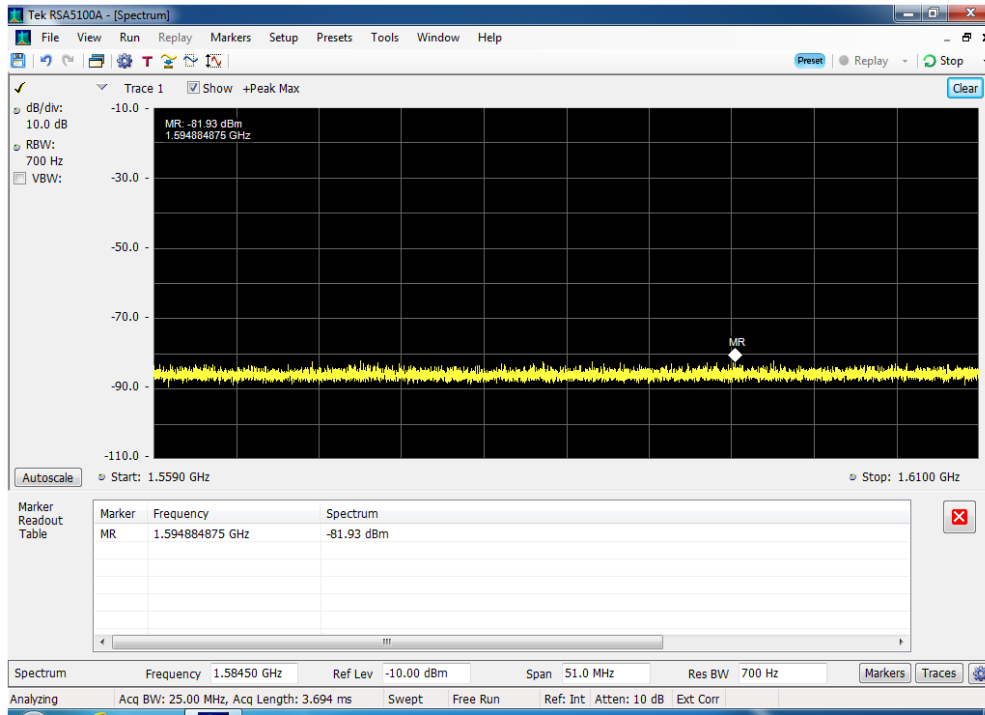


### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_D1 Common to S4

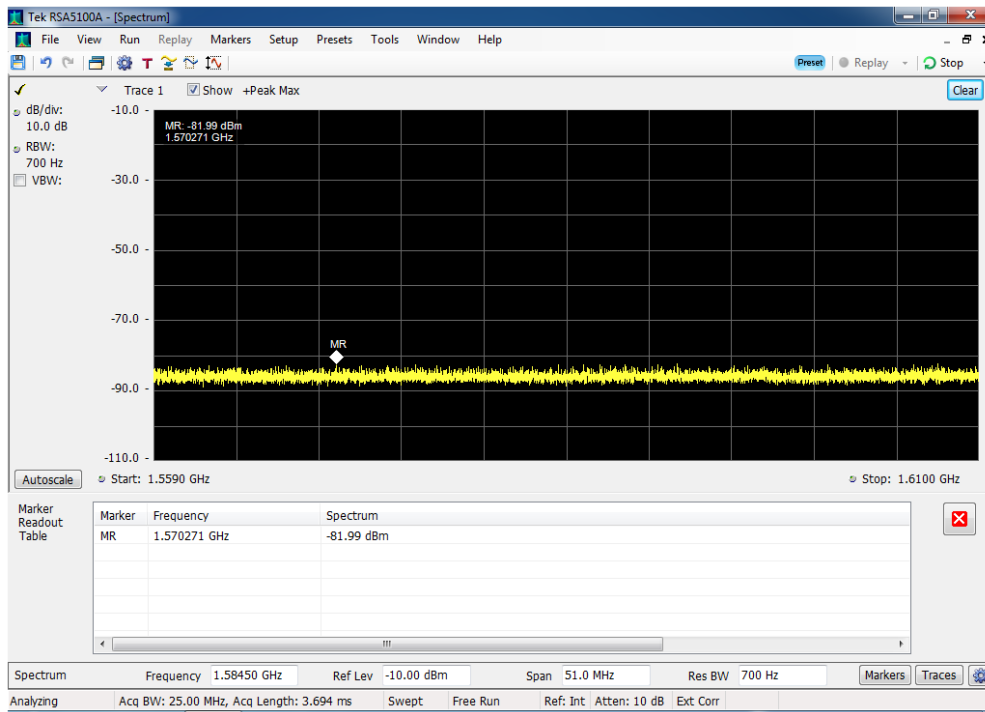




### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_D3 Common to S1



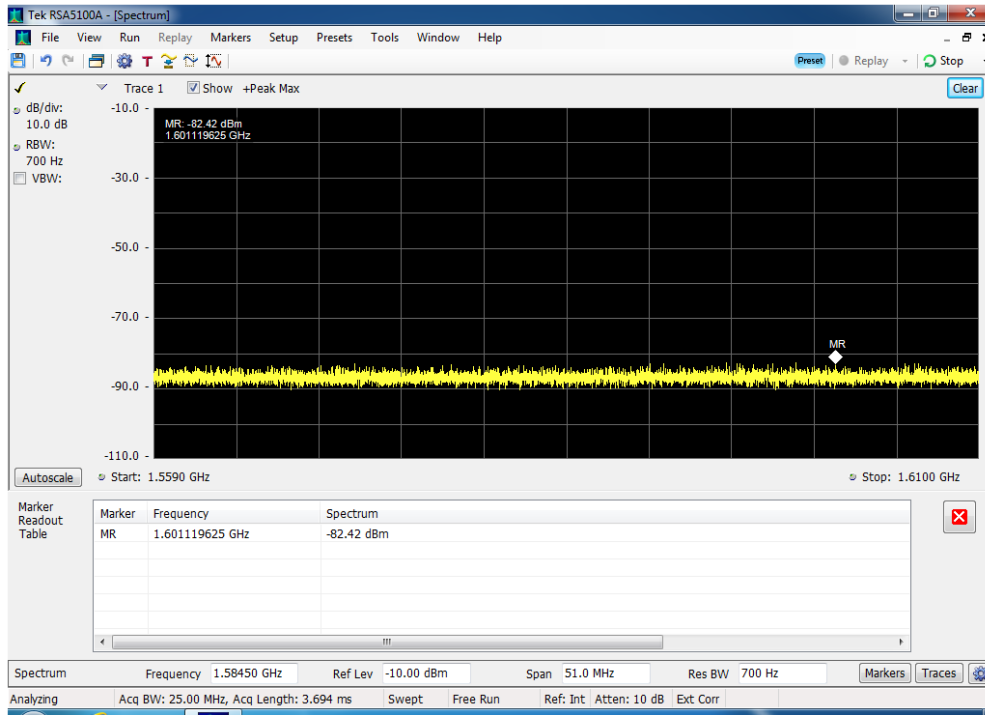
### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_D3 Common to S2



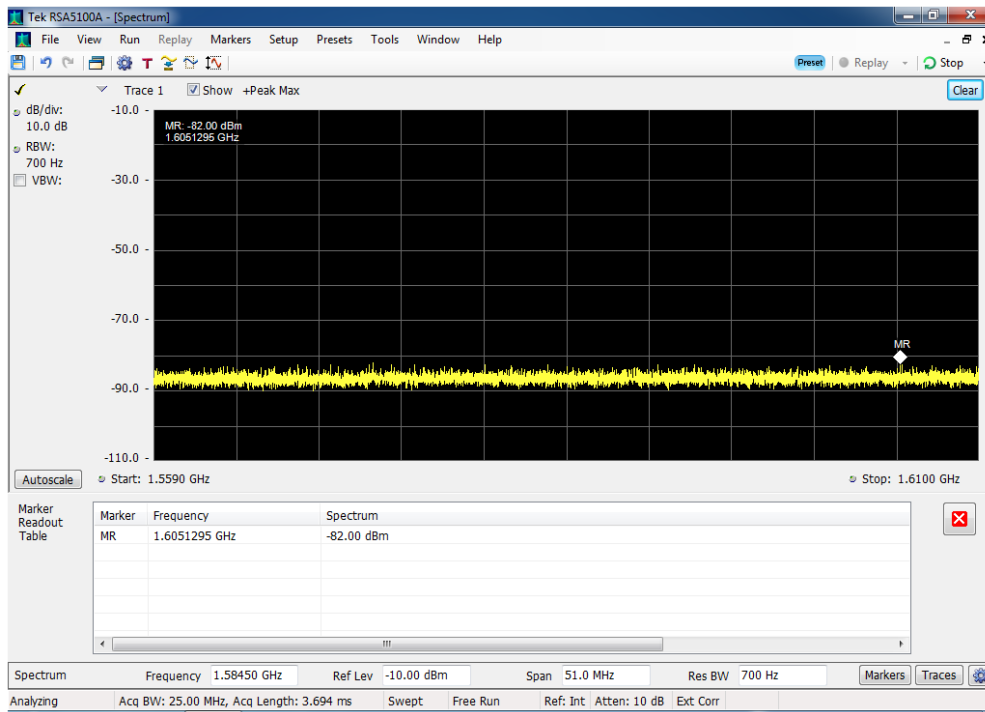




### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_D3 Common to S3

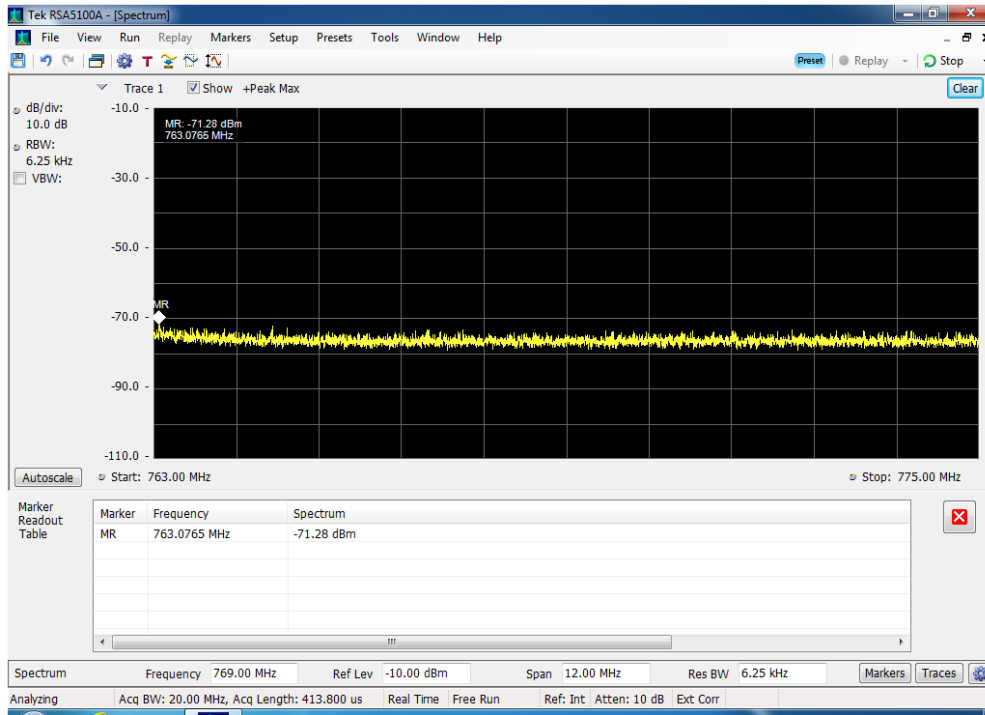


### Cond Spur\_DL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_D3 ded to S4

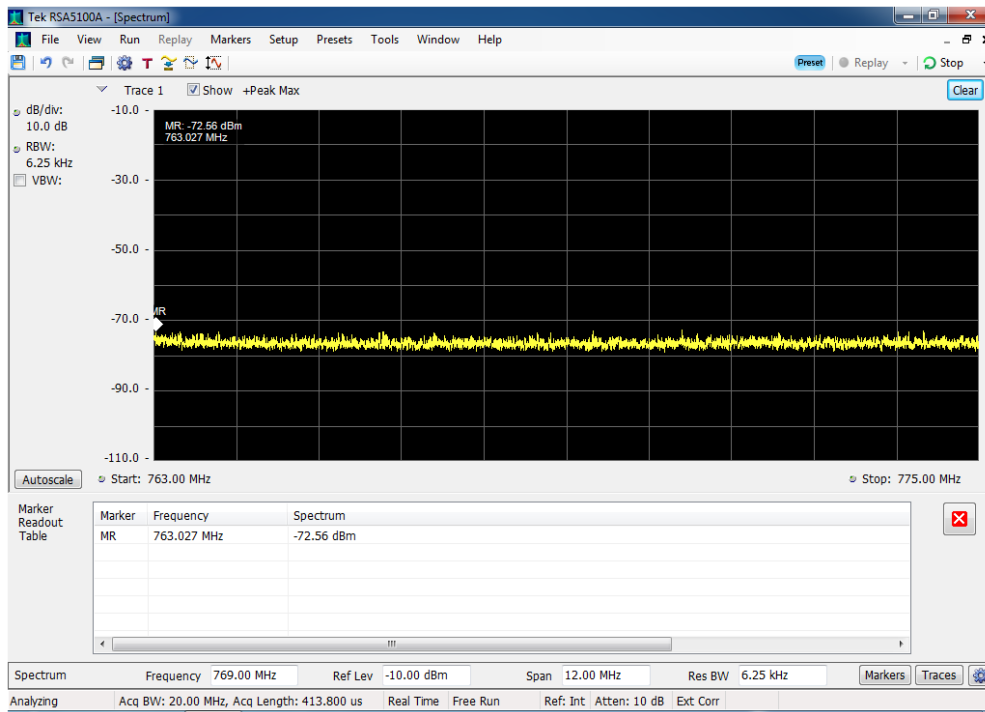




### Cond Spur\_DL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_D3 dedicated to S1

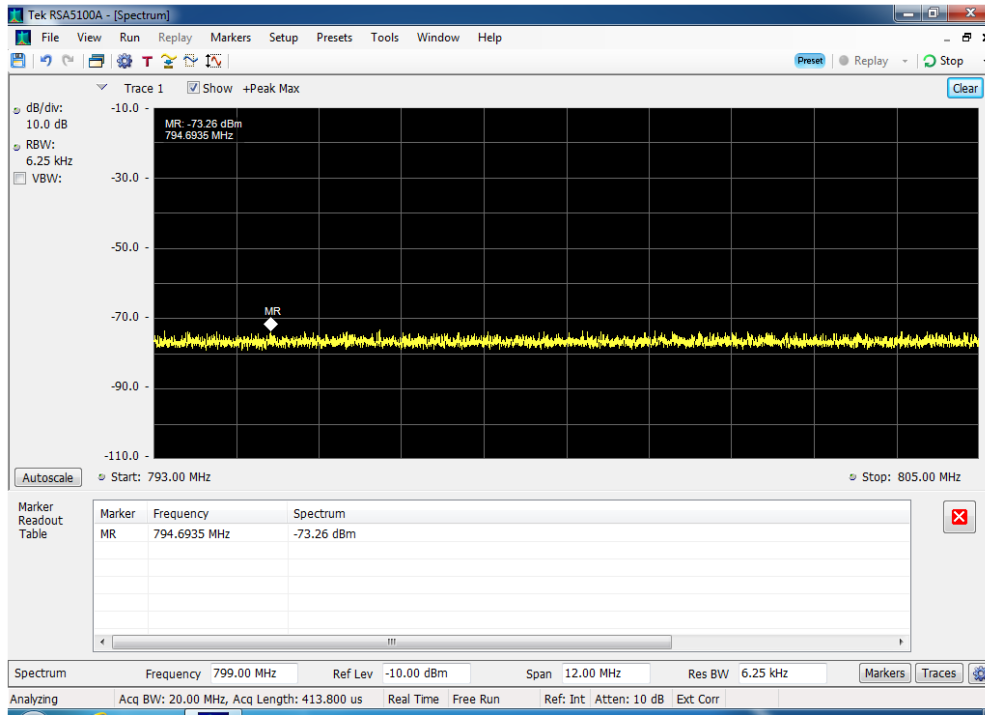


### Cond Spur\_DL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_D3 dedicated to S4

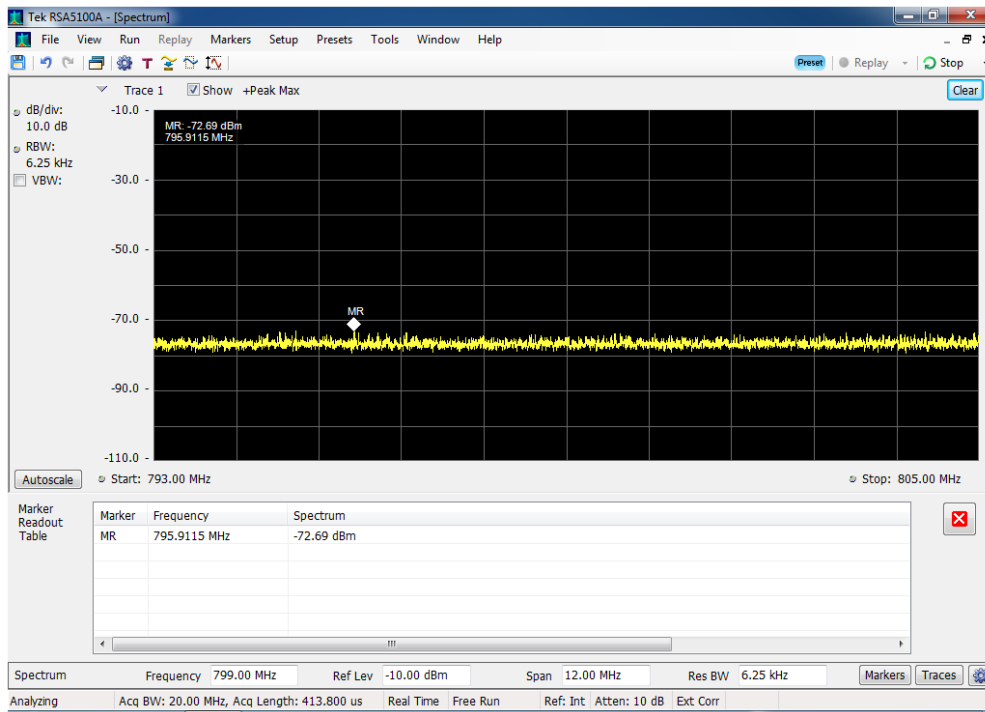




### Cond Spur\_DL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_D3 dedicated to S1

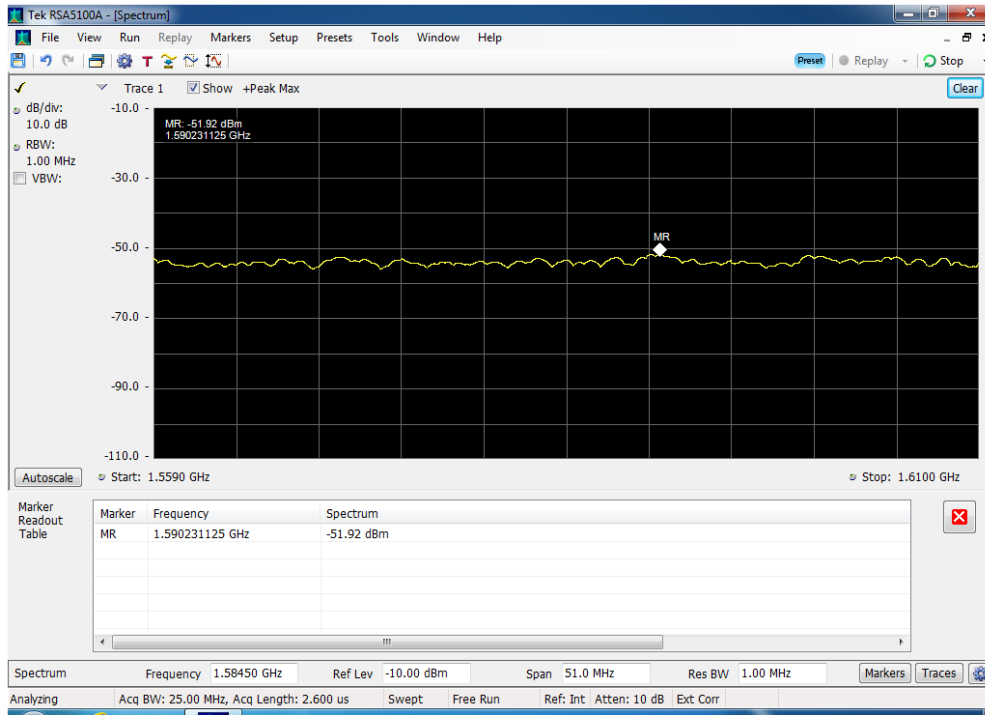


### Cond Spur\_DL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_D3 dedicated to S4

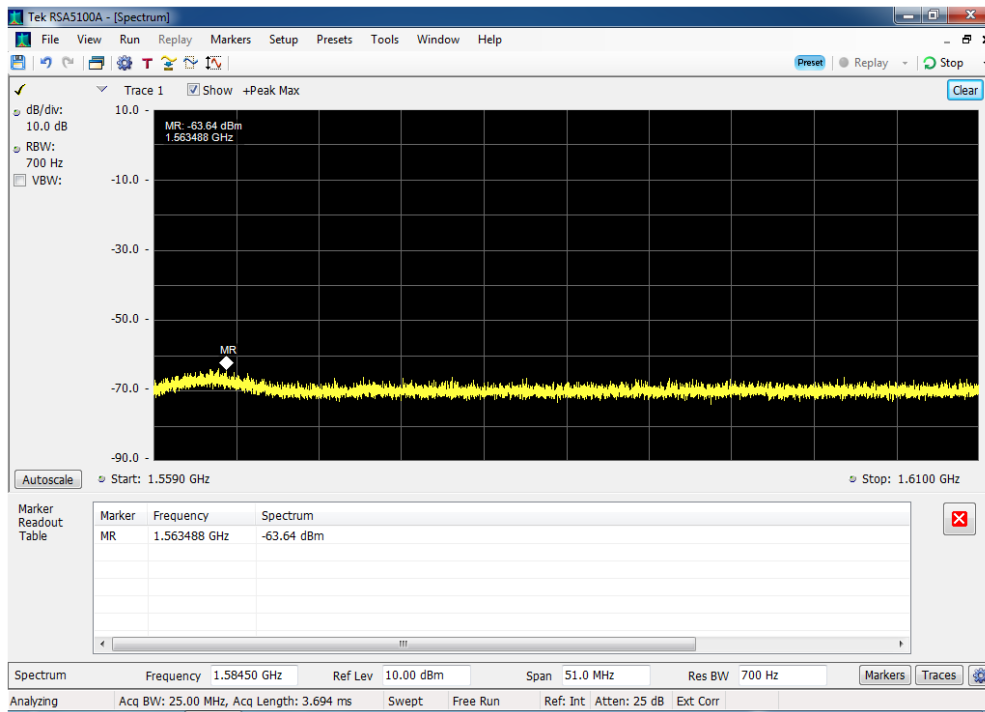




### Cond Spur\_UL\_B13\_746 - 757 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_S2 to dedicated D3

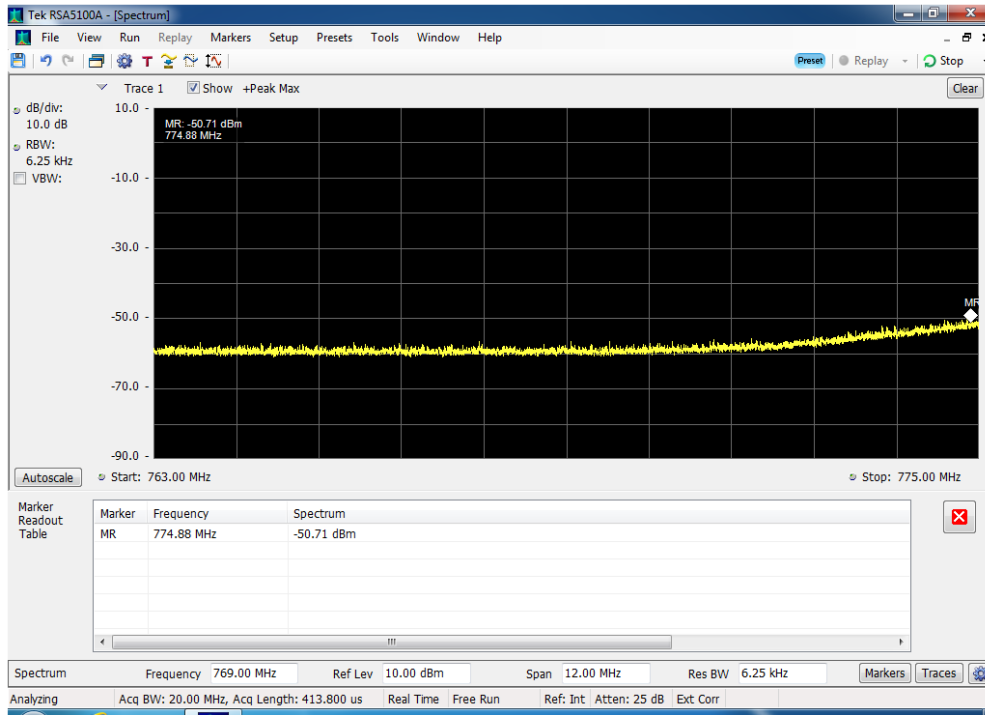


### Cond Spur\_UL\_B13\_746 - 757 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_S2 to dedicated D3

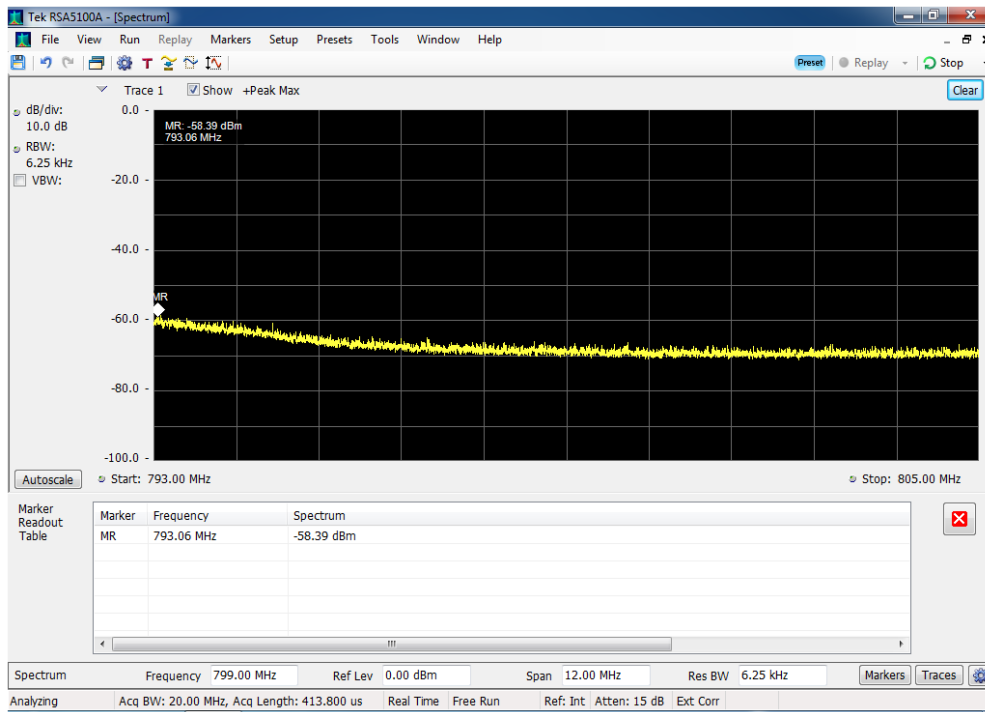




### Cond Spur\_UL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_S2 to Dedicated D3



### Cond Spur\_UL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_S2 to Dedicated D3

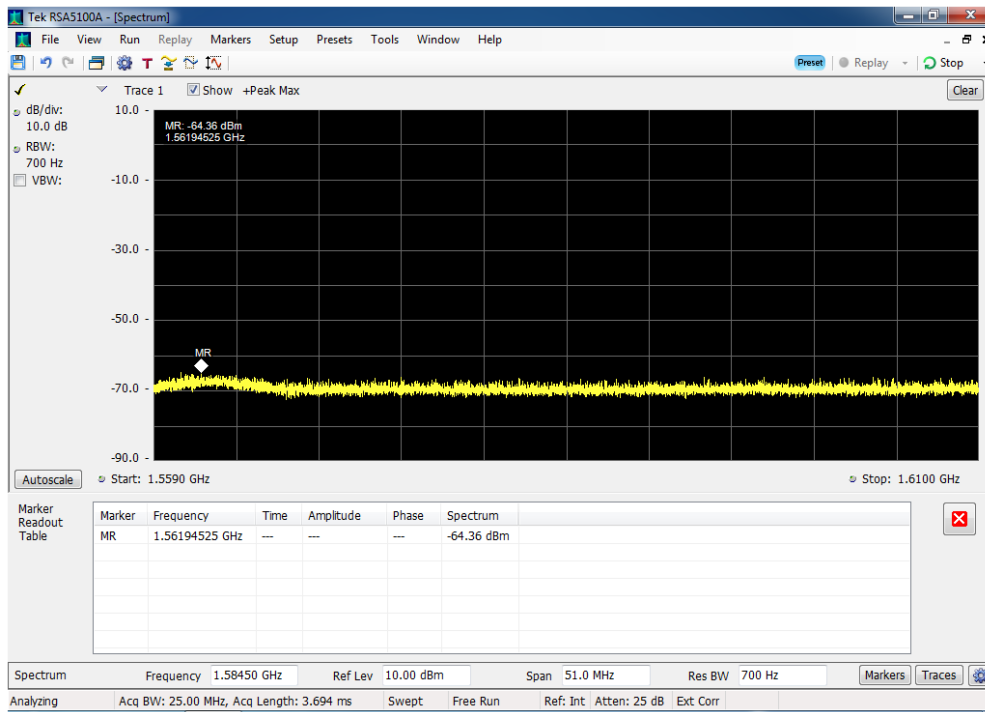




### Cond Spur\_UL\_B13\_776 - 787 MHz\_RBW=1 MHz\_1559 - 1610 MHz\_S3 to Common D1

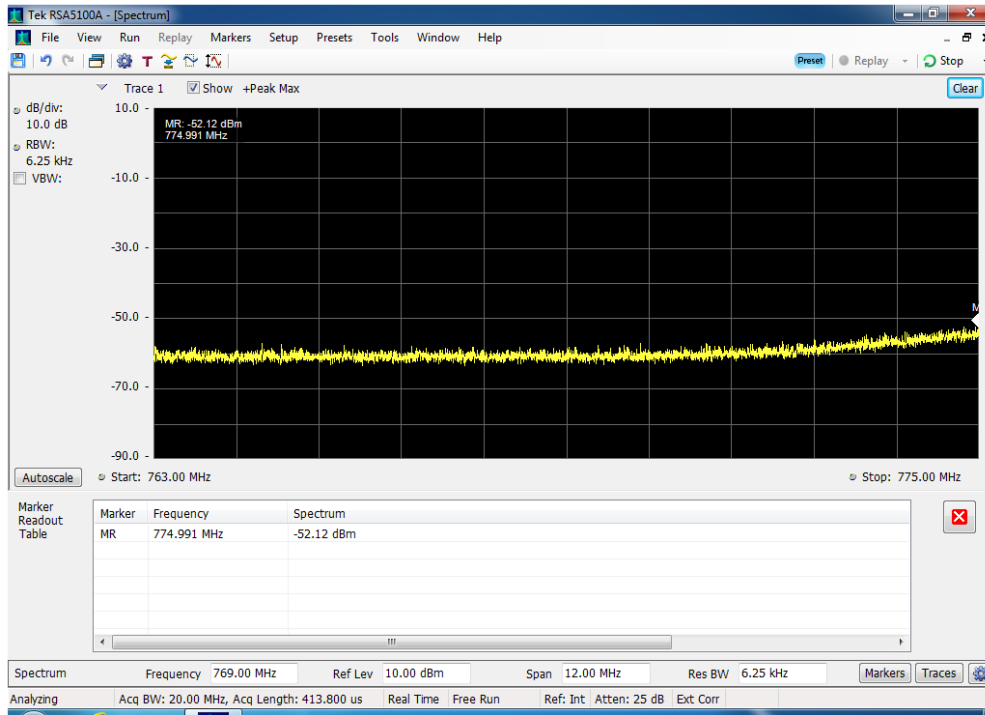


### Cond Spur\_UL\_B13\_776 - 787 MHz\_RBW=700 Hz\_1559 - 1610 MHz\_S3 to Common D1

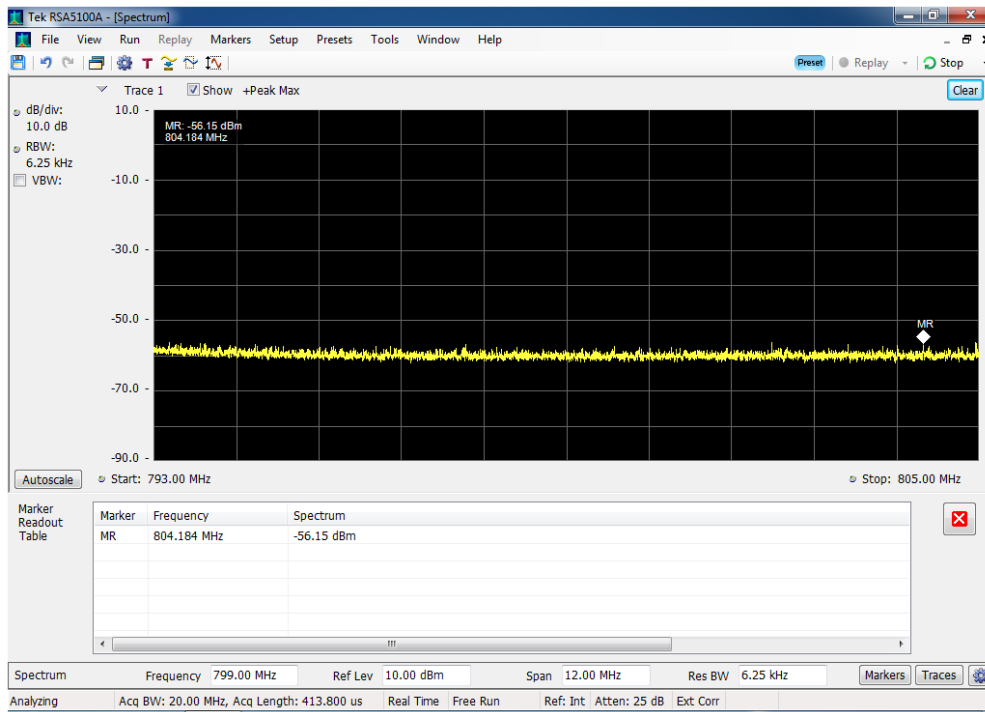




### Cond Spur\_UL\_B13\_776 - 787 MHz\_Spec An 763 - 775 MHz\_S3 to Common D1

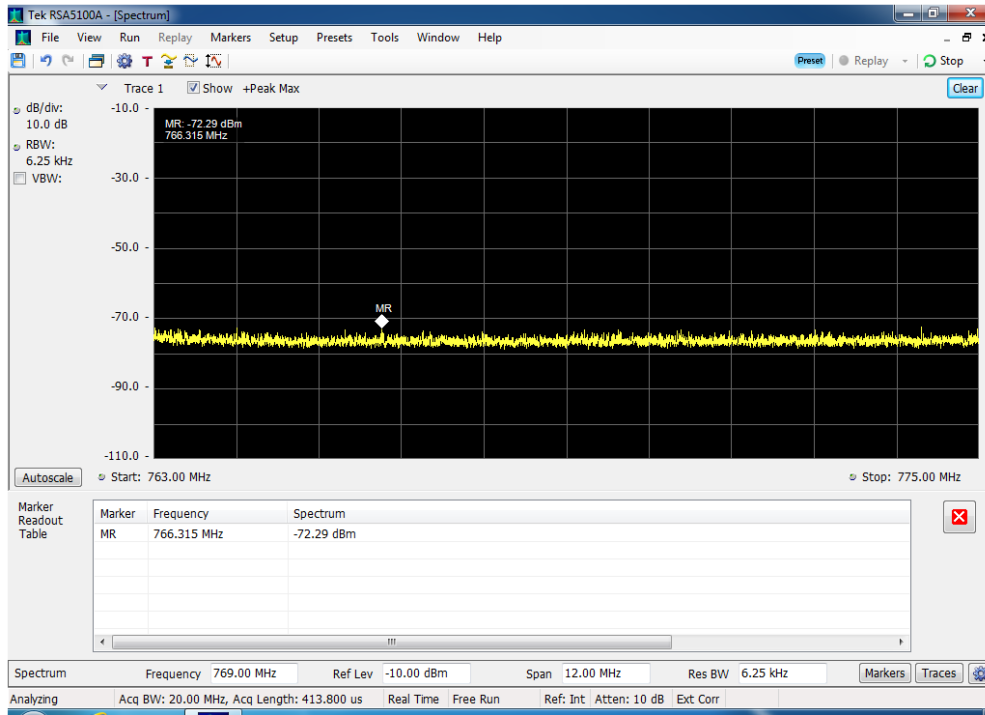


### Cond Spur\_UL\_B13\_776 - 787 MHz\_Spec An 793 - 805 MHz\_S3 to Common D1

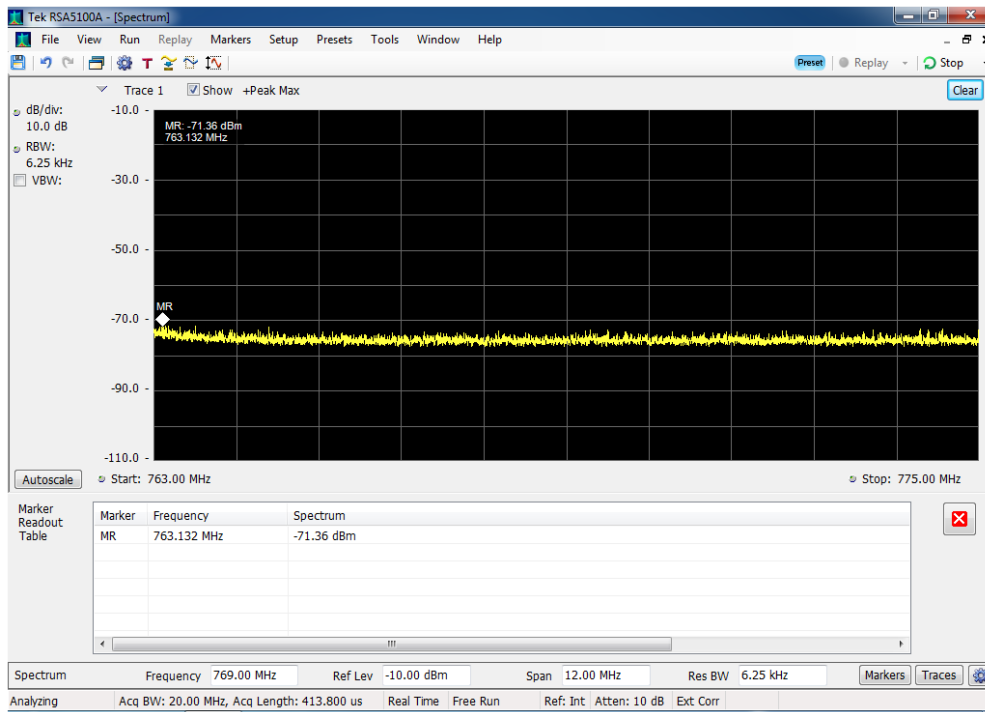




### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_D1 Common to S1



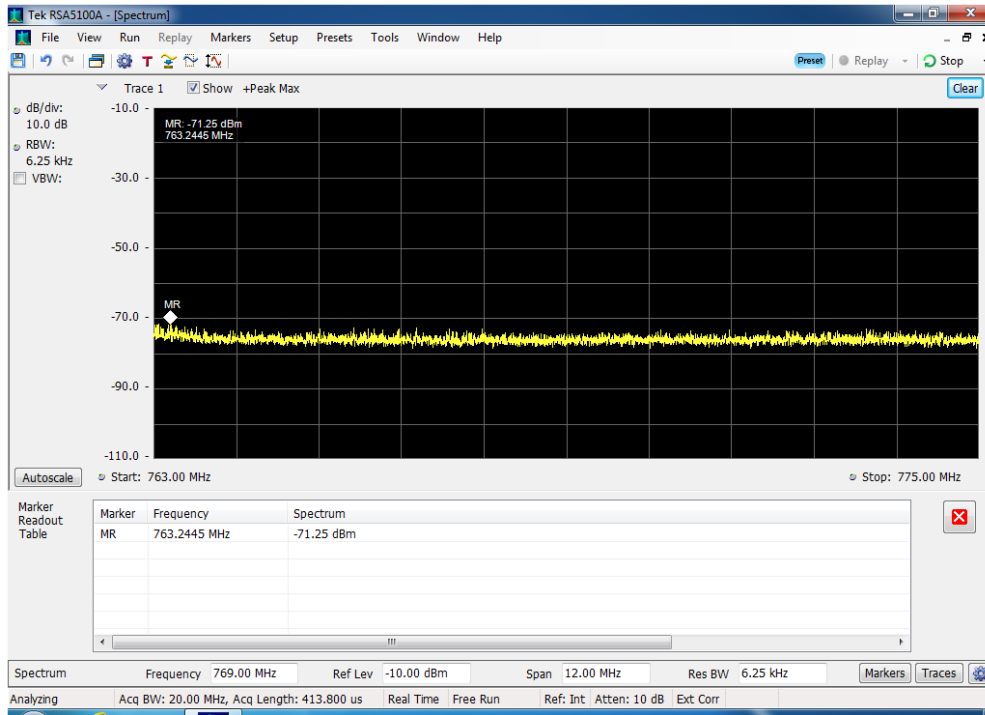
### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_D1 Common to S2



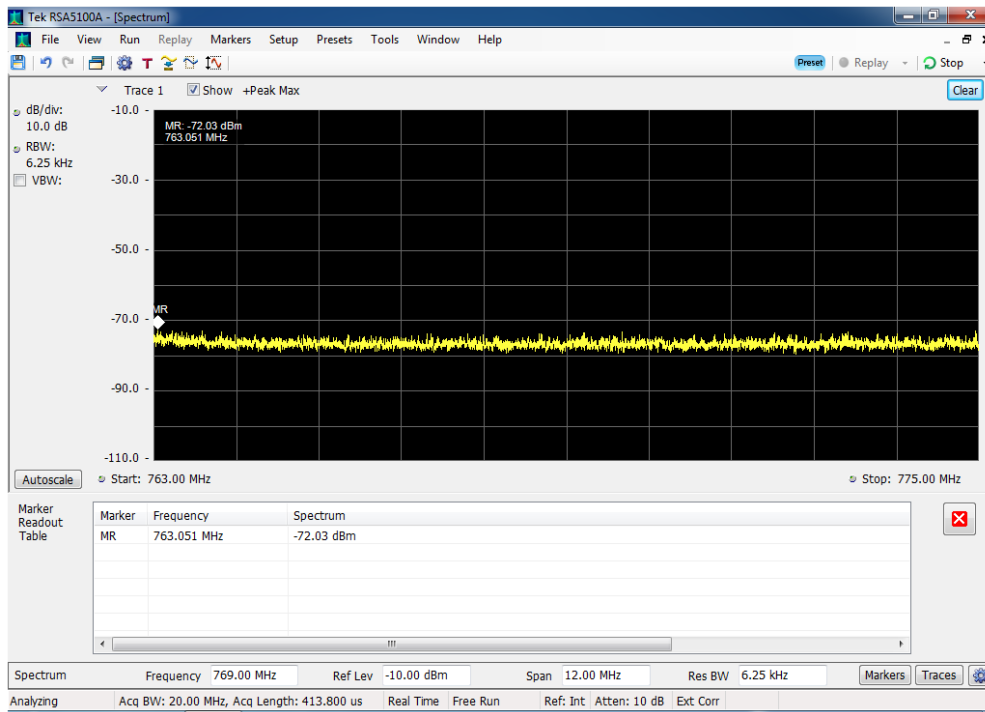




### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_D1 Common to S3

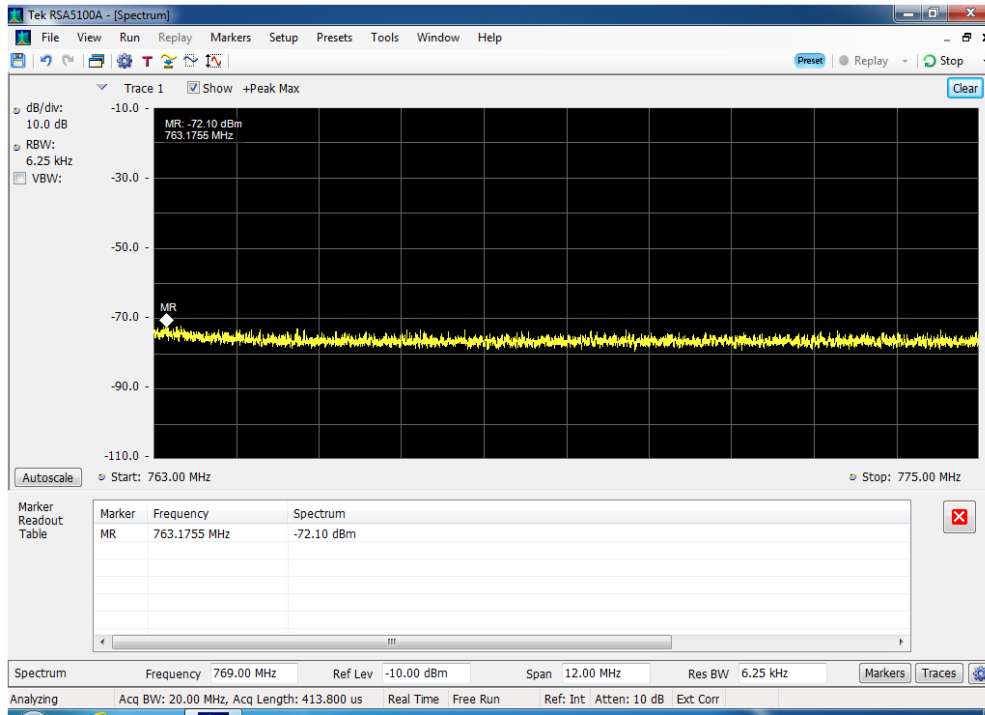


### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_D1 Common to S4

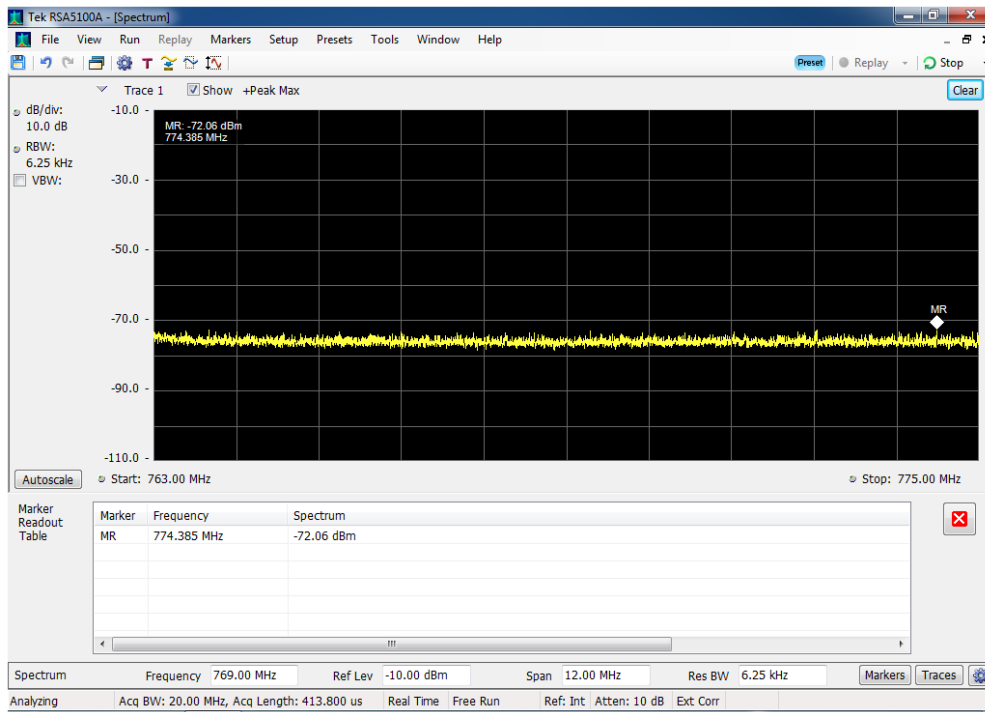




### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_D3 dedicated to S2

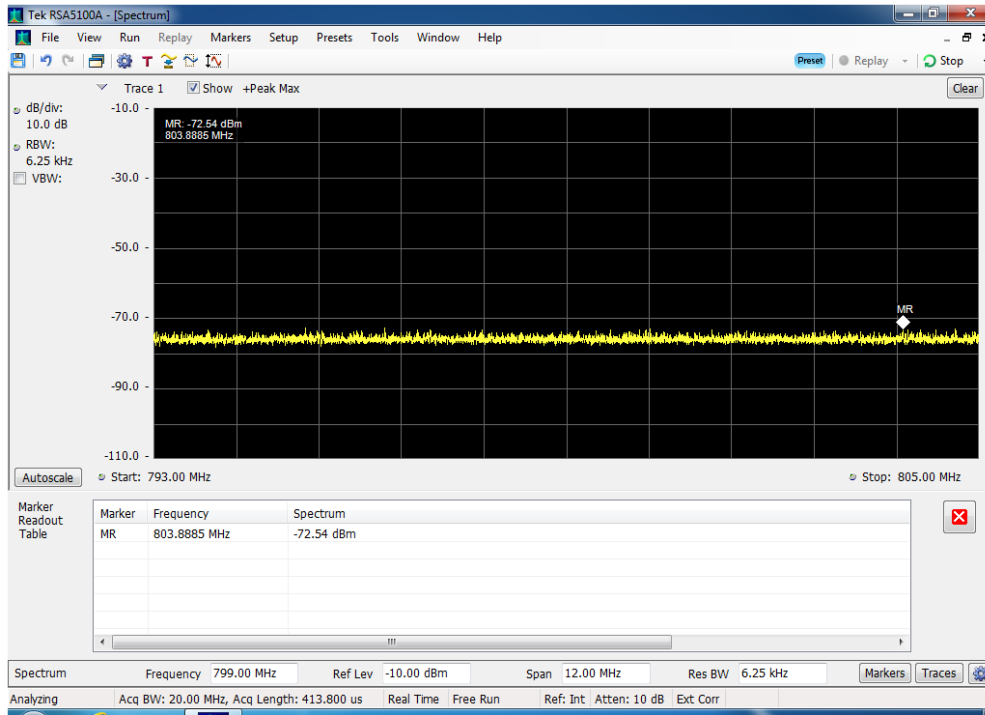


### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 763 - 775 MHz\_D3 dedicated to S3

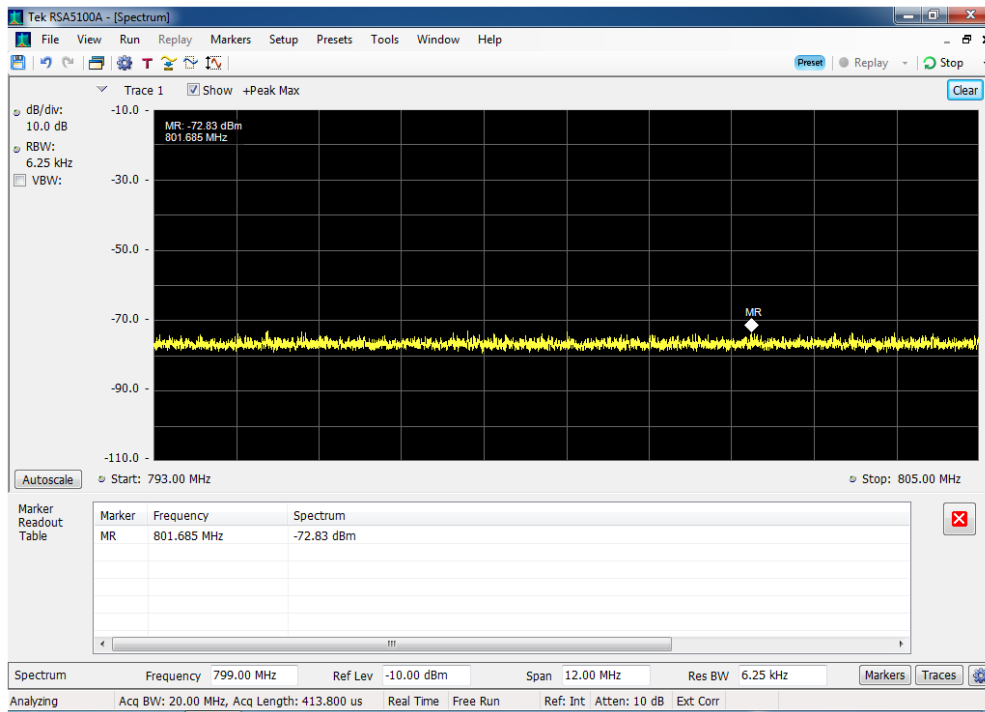




### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_D1 Common to S1

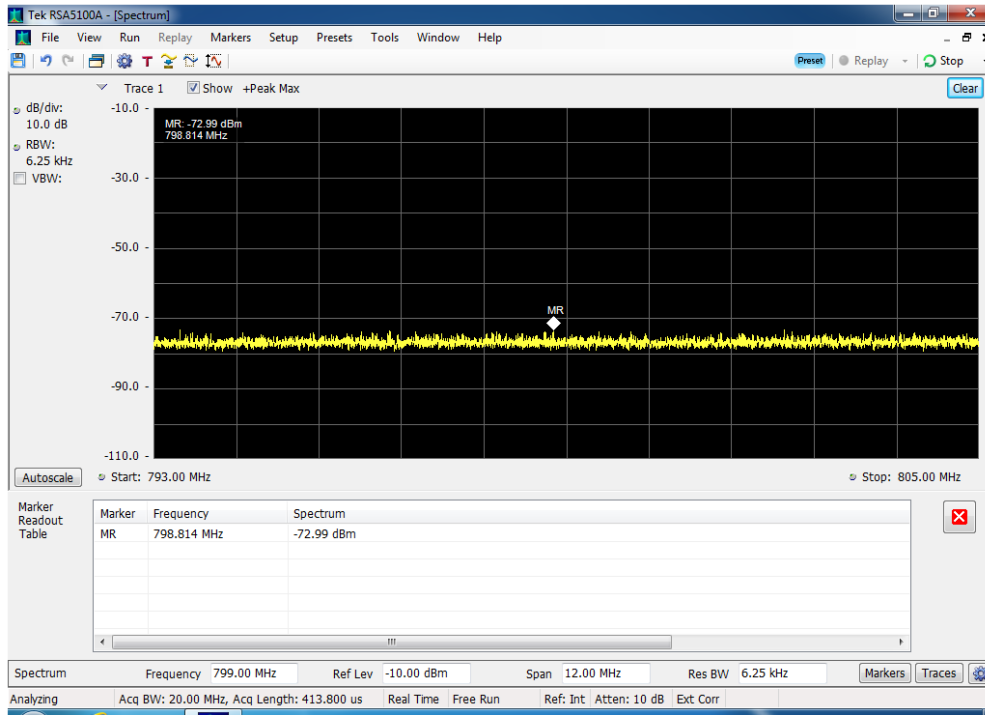


### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_D1 Common to S2

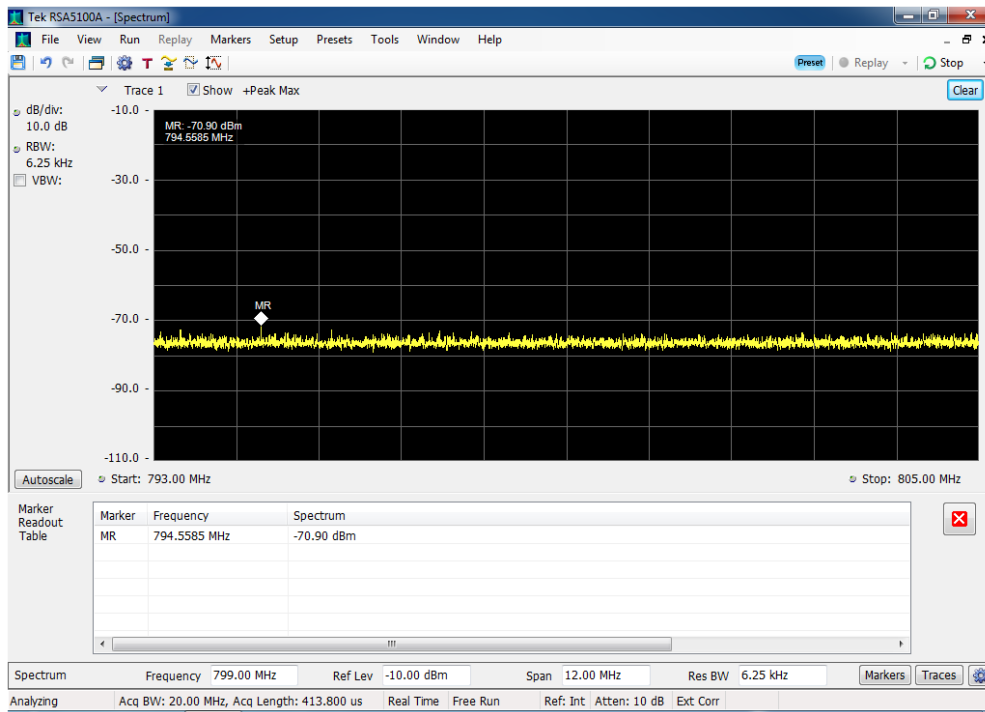




### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_D1 Common to S3

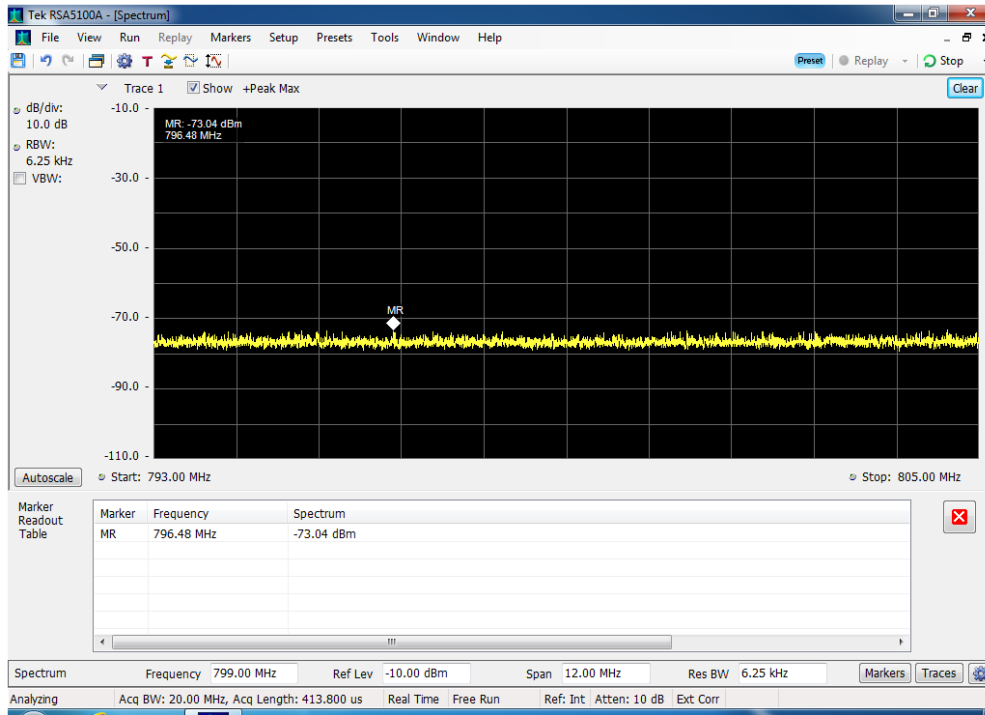


### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_D1 Common to S4

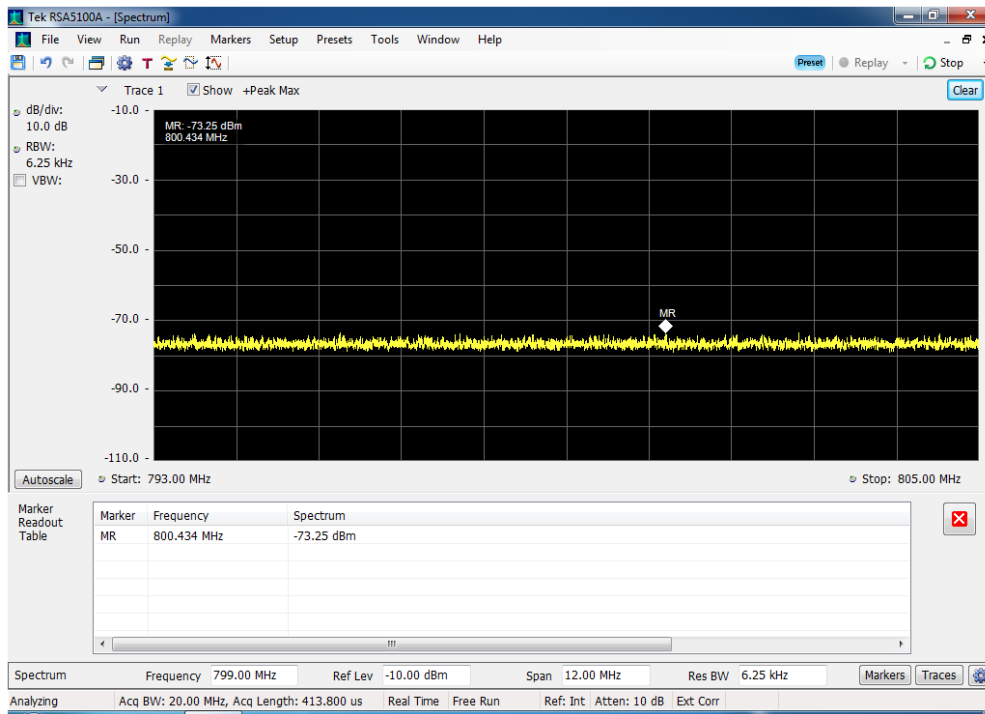




### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_D3 dedicated to S2

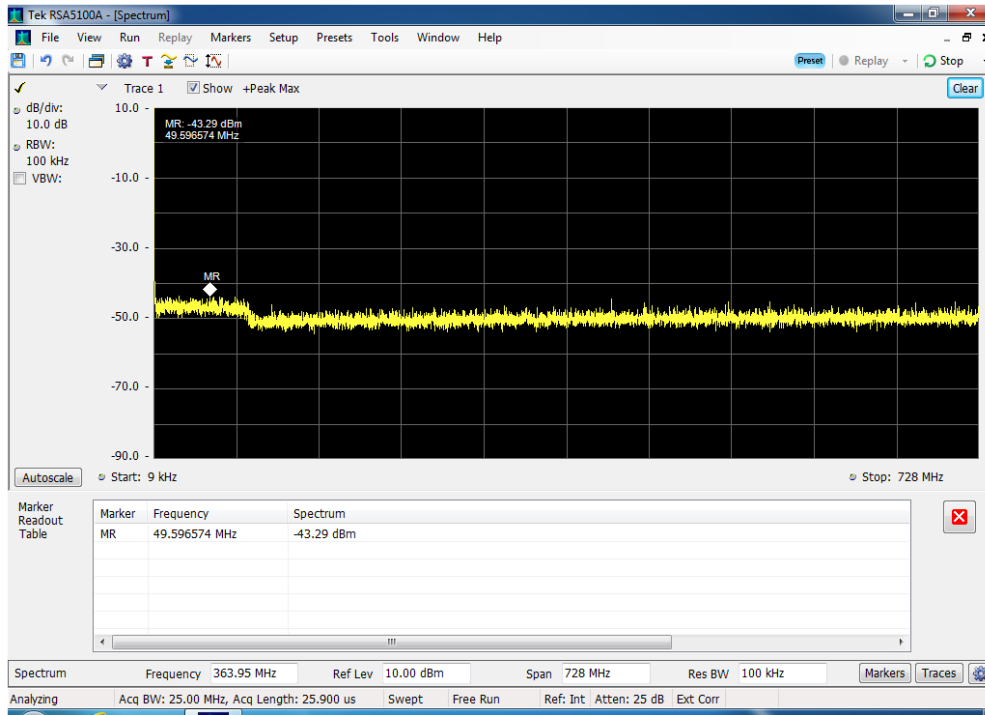


### Conducted Spur\_DL\_B13\_746 - 757 MHz\_Spec An 793 - 805 MHz\_D3 dedicated to S3

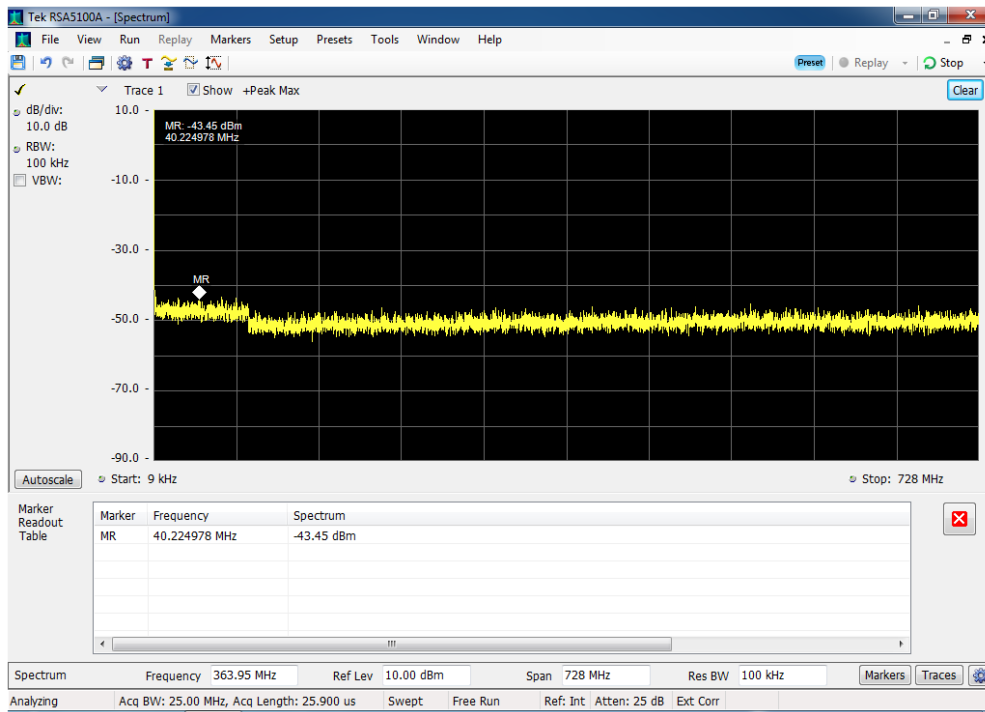




### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Lower\_D1 Common Port to Server Port 1

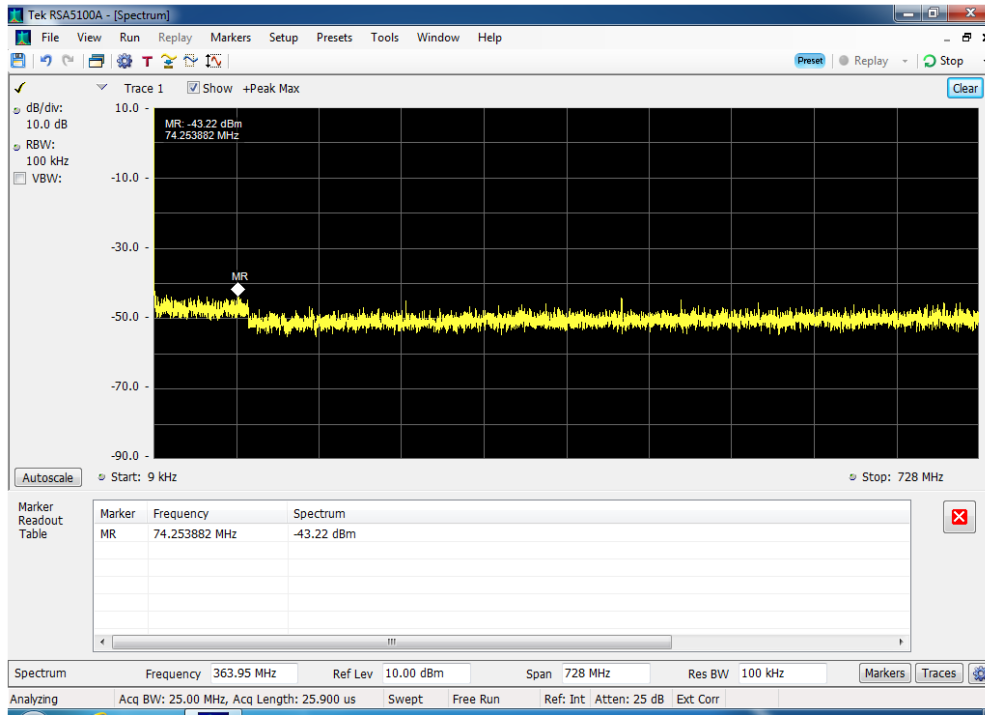


### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Lower\_D1 Common Port to Server Port 2

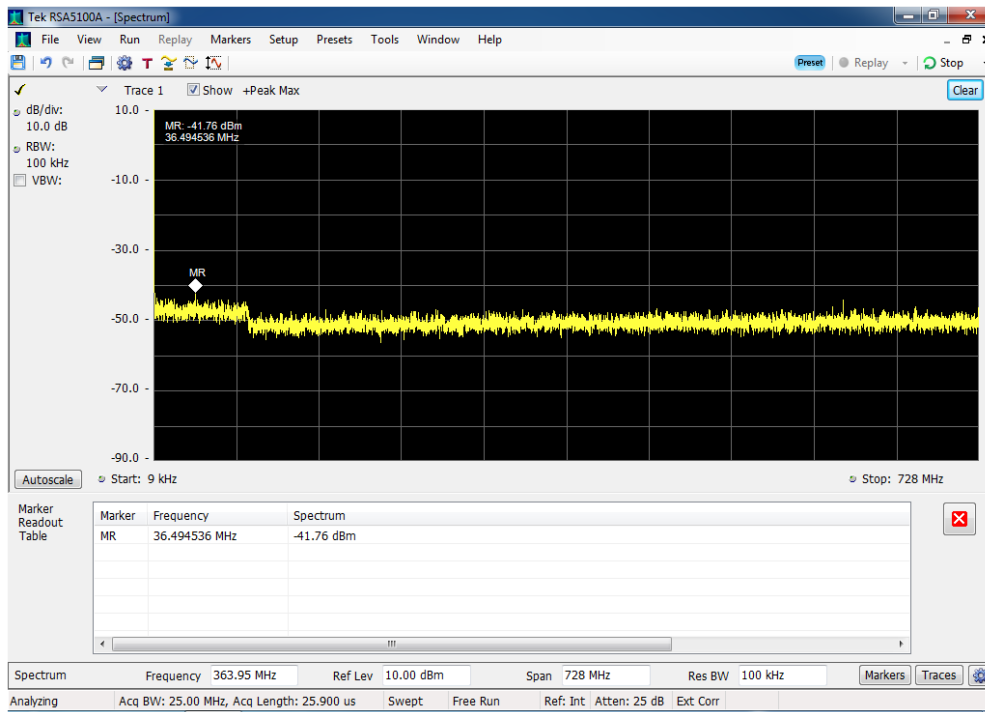




### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Lower\_D1 Common Port to Server Port 3

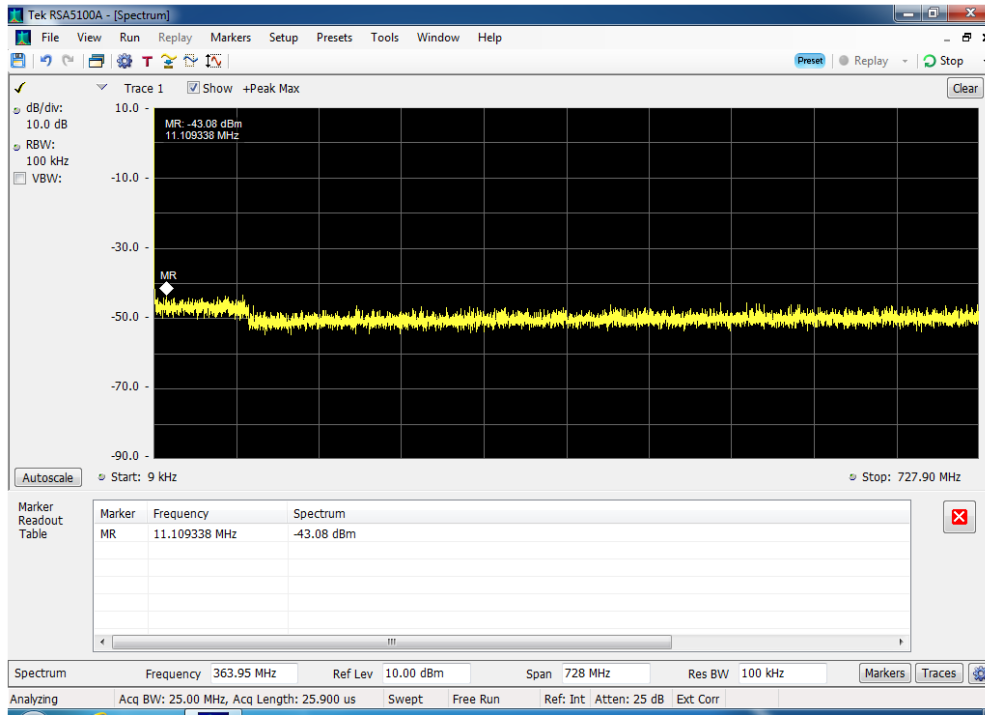


### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Lower\_D1 Common Port to Server Port 4

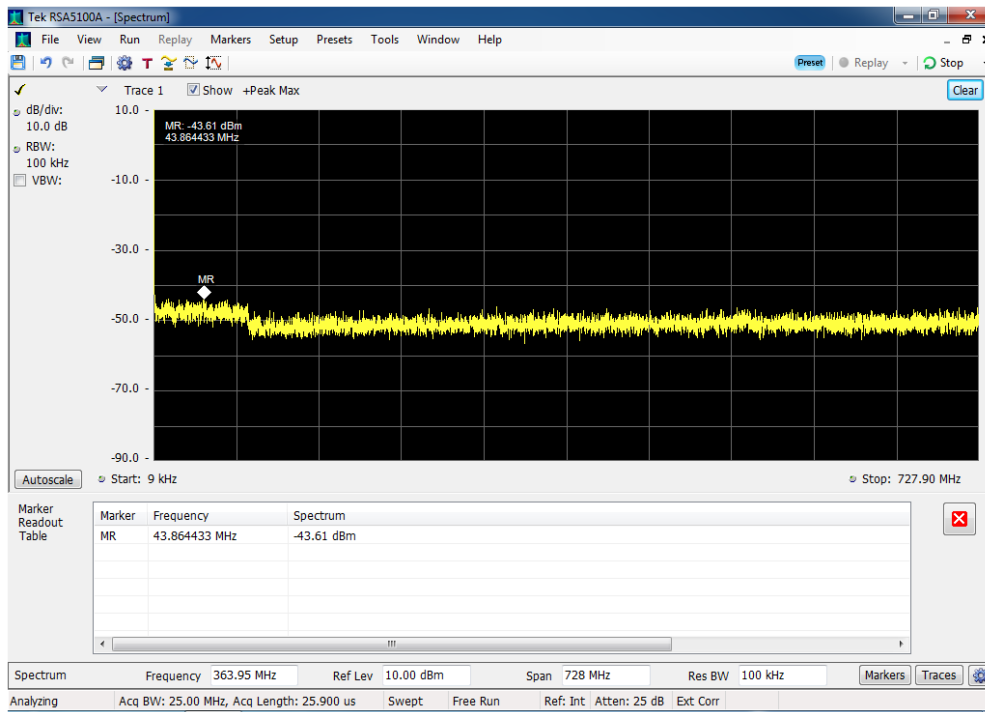




### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Lower\_D3 to Server Port 1



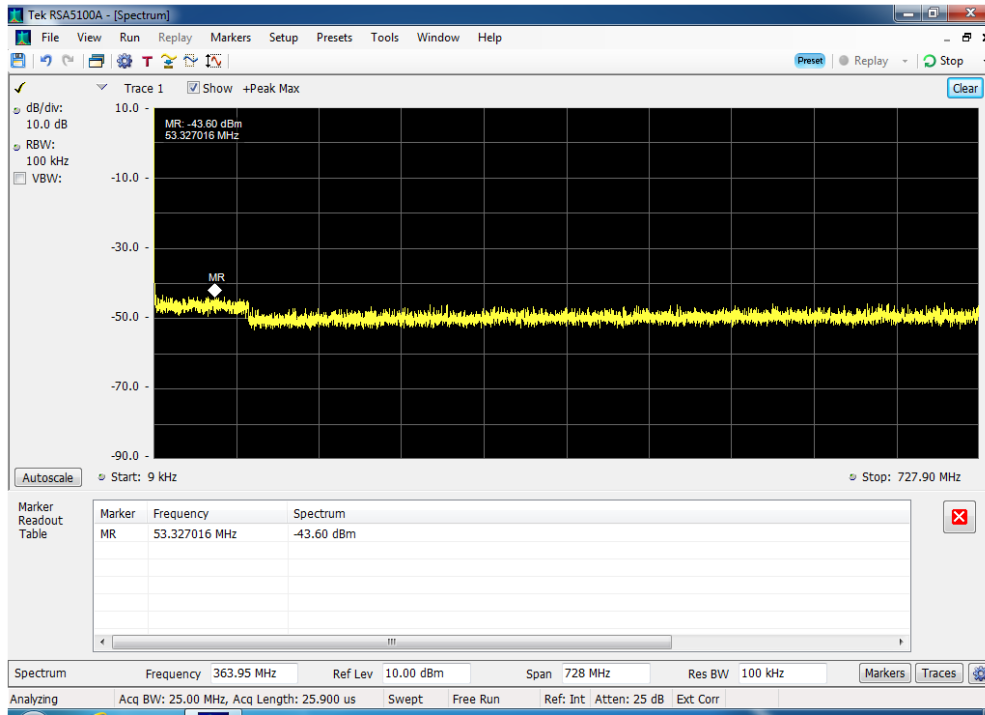
### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Lower\_D3 to Server Port 2



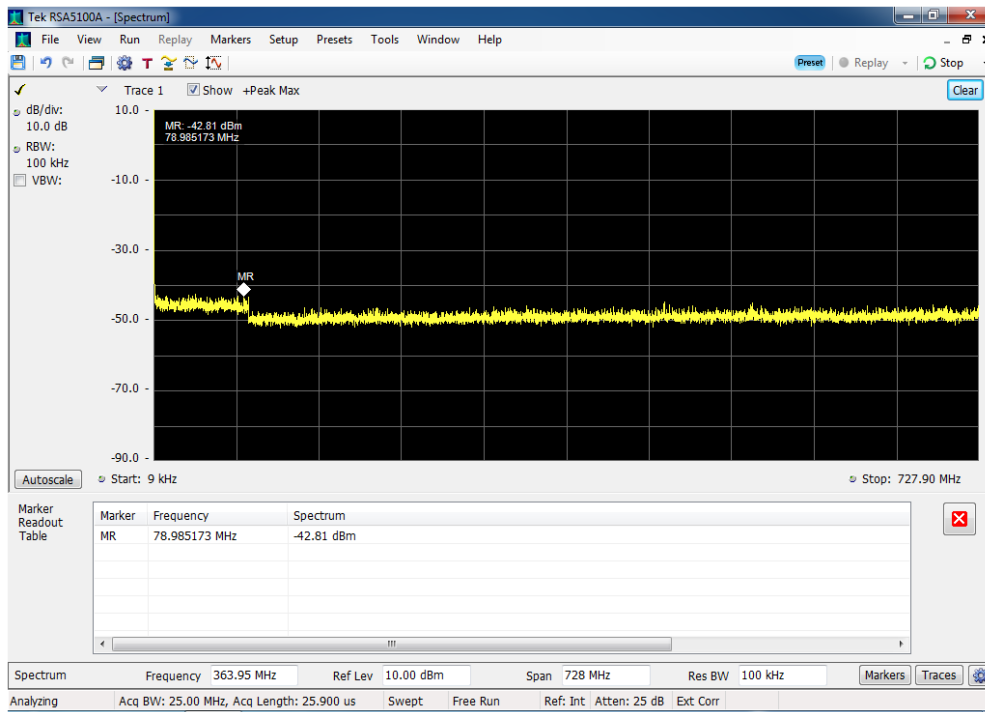




### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Lower\_D3 to Server Port 3

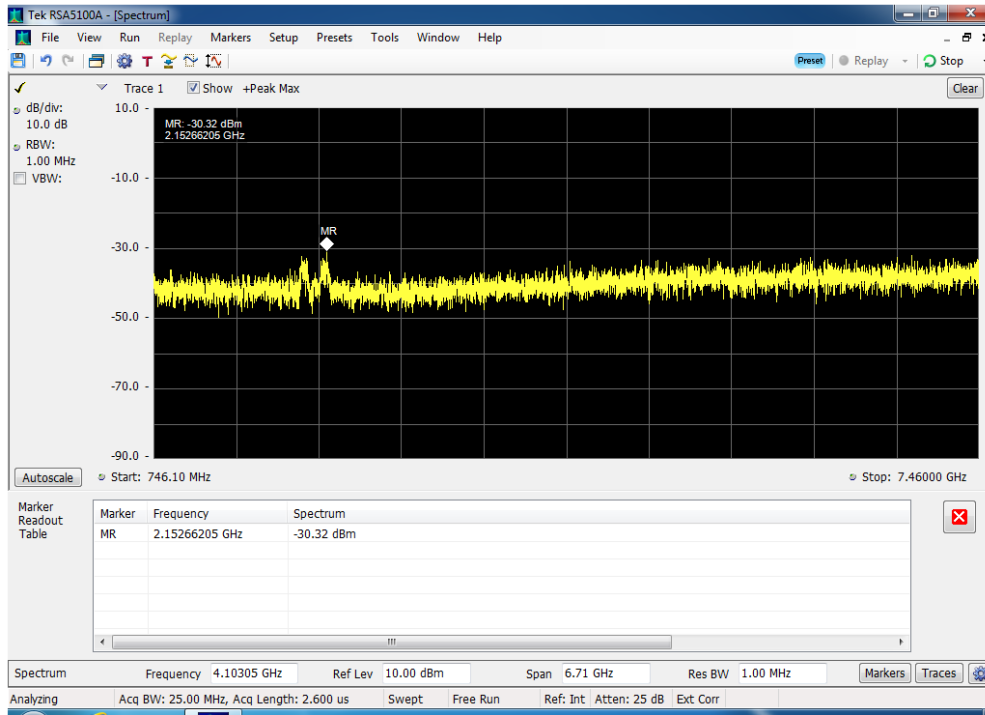


### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Lower\_D3 to Server Port 4

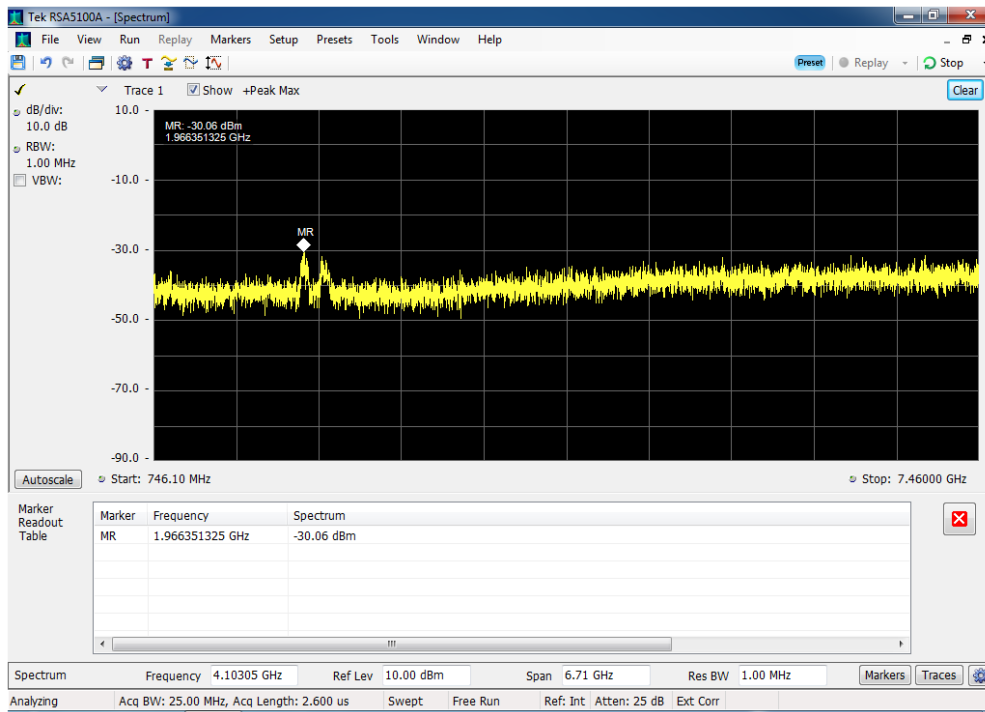




### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Upper\_D1 Common Port to Server Port 1

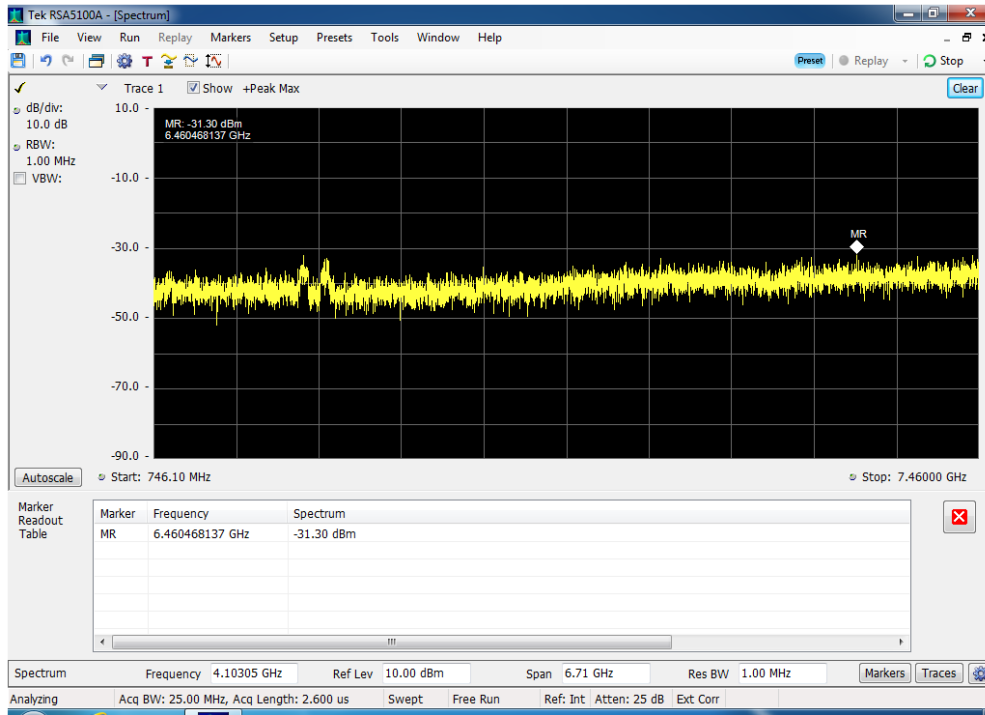


### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Upper\_D1 Common Port to Server Port 2

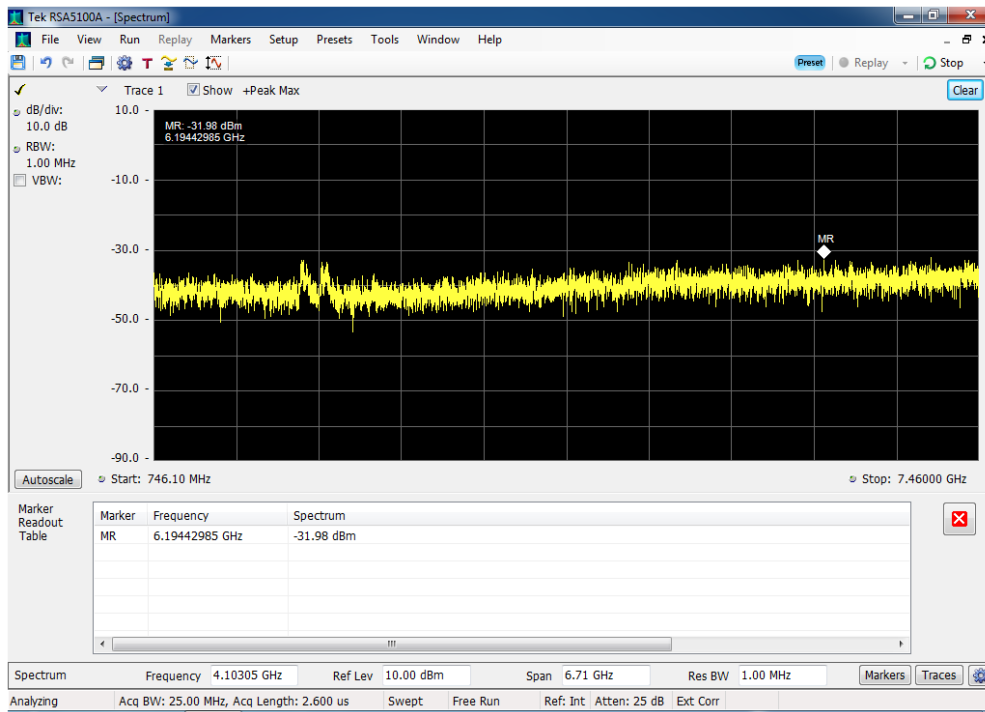




### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Upper\_D1 Common Port to Server Port 3

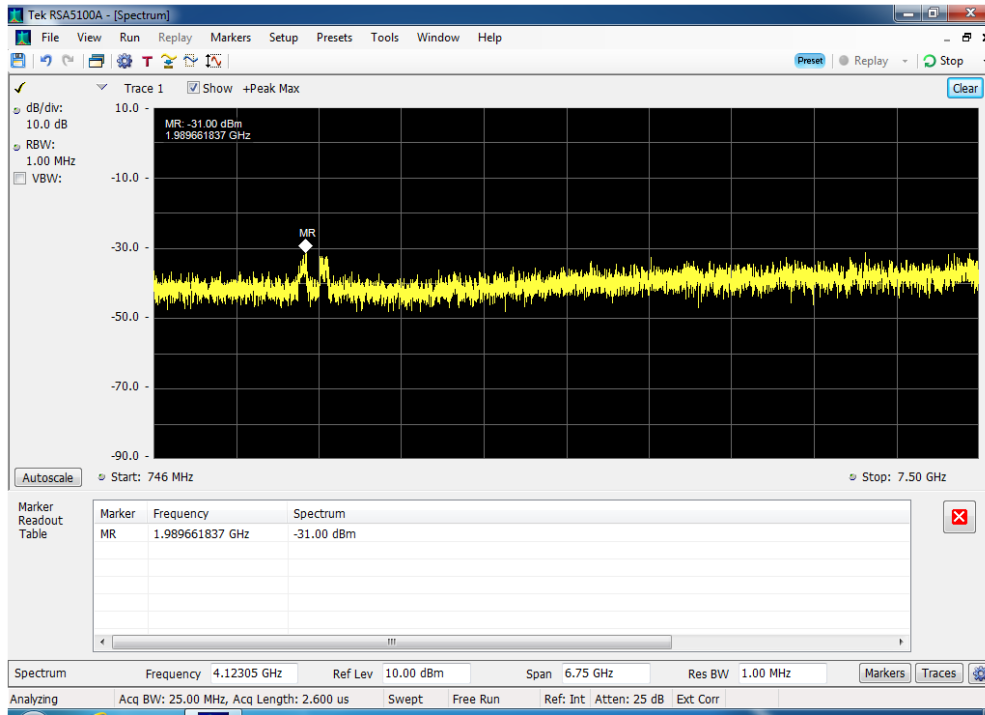


### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Upper\_D1 Common Port to Server Port 4

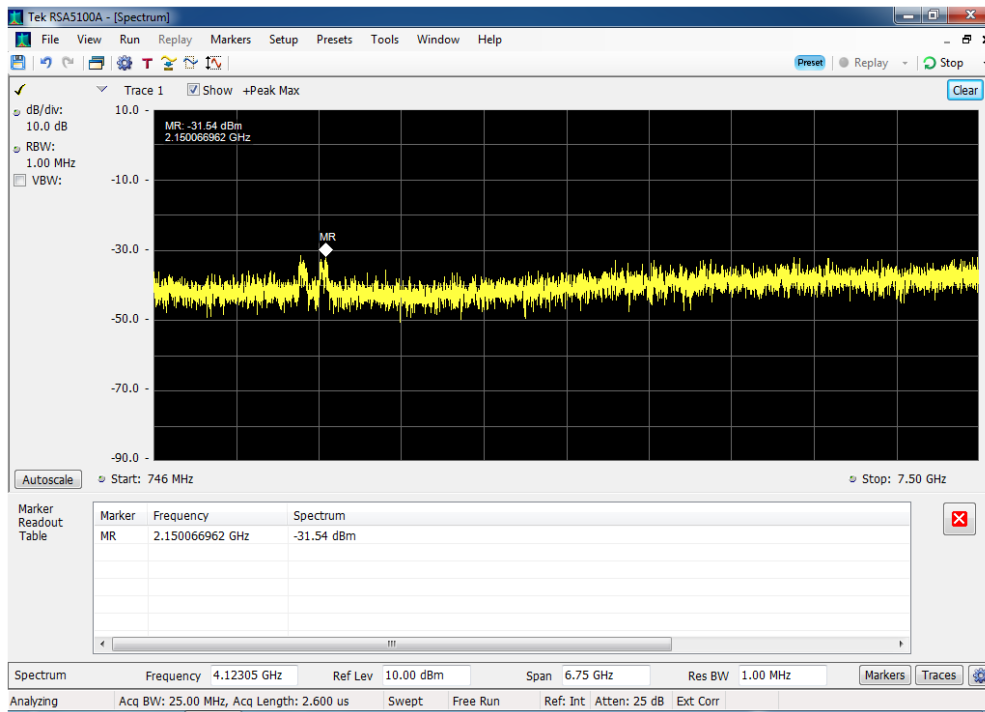




### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Upper\_D3 to Server Port 1

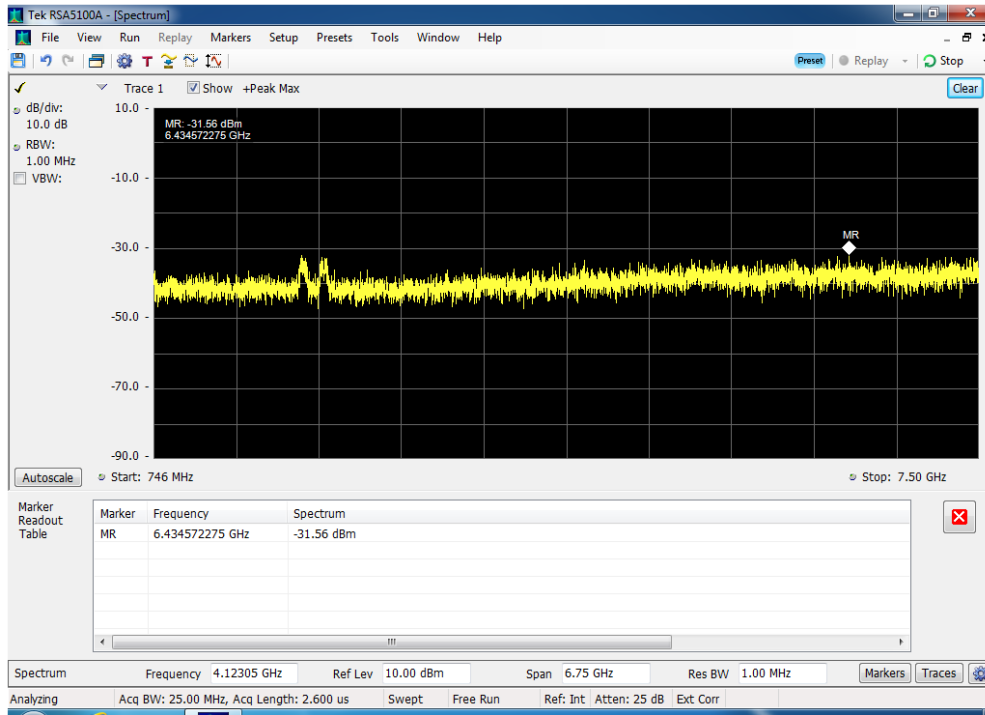


### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Upper\_D3 to Server Port 2

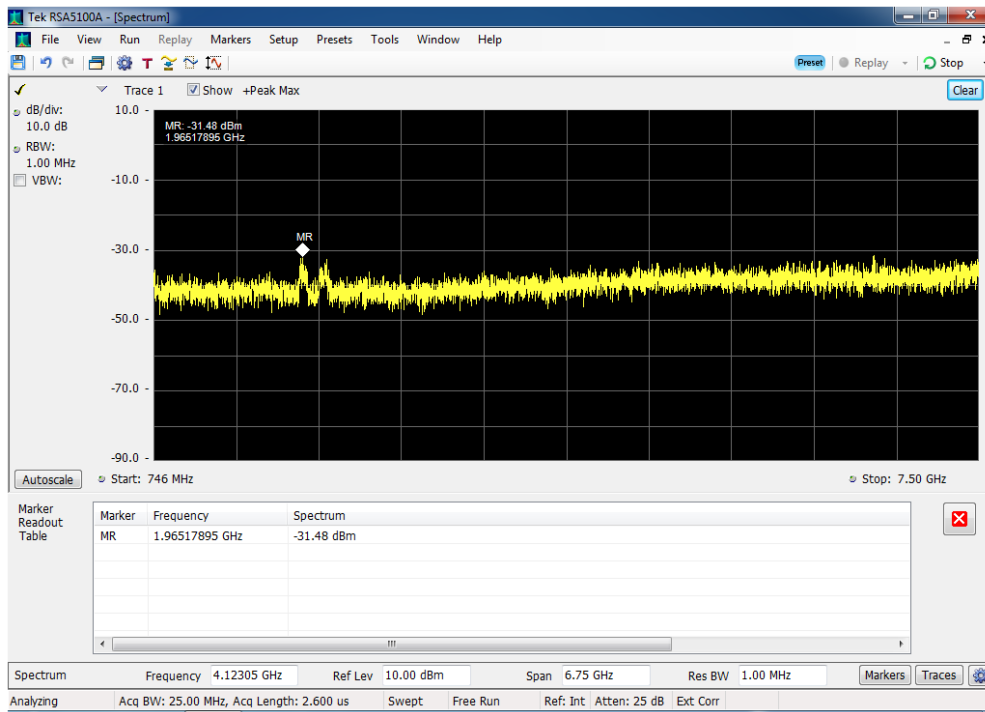




### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Upper\_D3 to Server Port 3

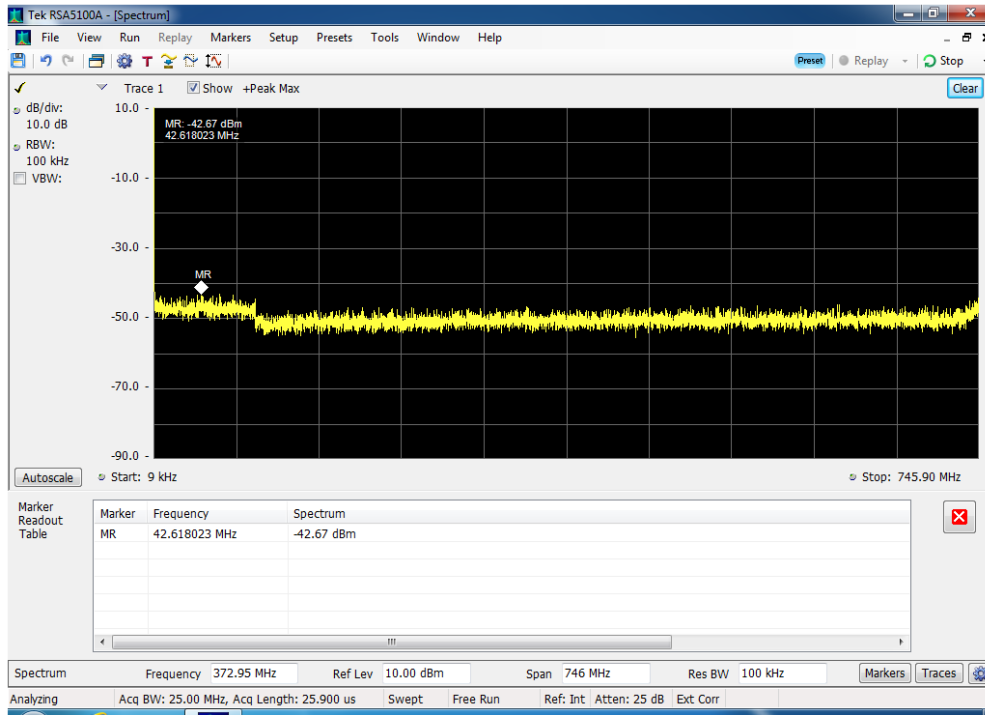


### Conducted Spurious Emission\_DL\_B12\_728 - 746 MHz\_Upper\_D3 to Server Port 4





### Conducted Spurious Emission\_DL\_B13\_746 - 757 MHz\_Lower\_D1 Common Port to Server Port 1



### Conducted Spurious Emission\_DL\_B13\_746 - 757 MHz\_Lower\_D1 Common Port to Server Port 2

