

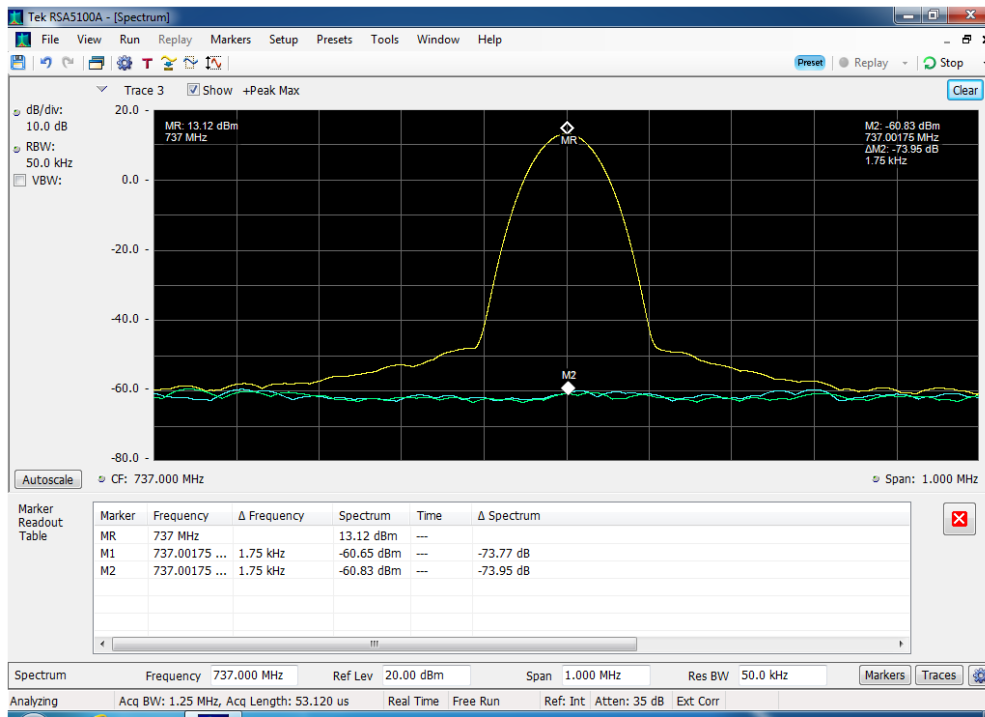


## **Annex M**

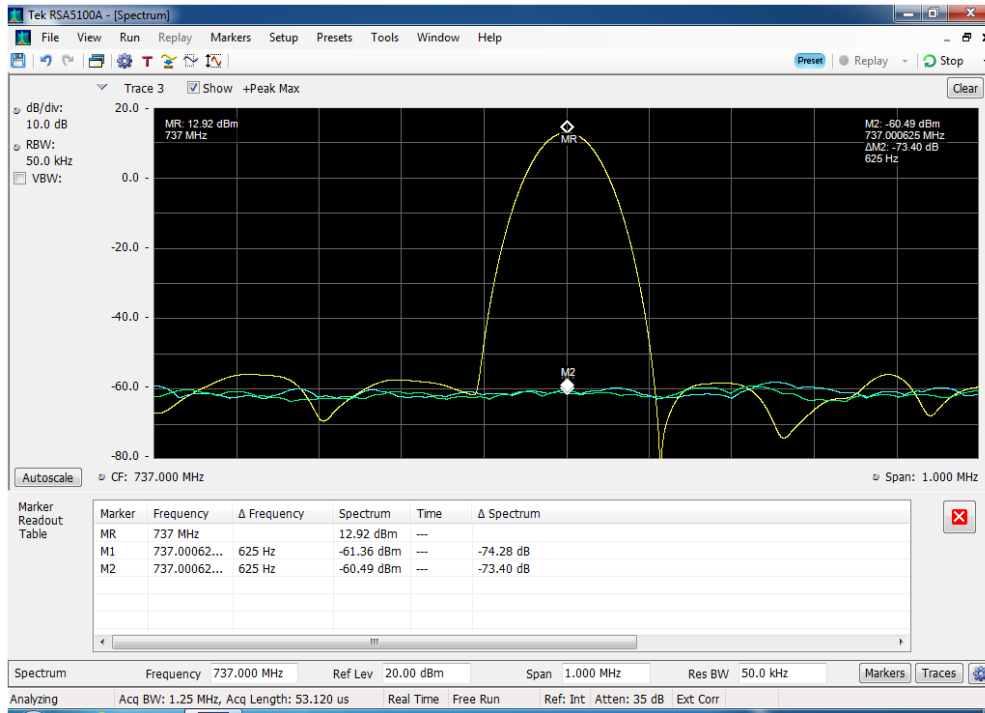
## **Isolation**



### Isolation\_DL\_B12\_728 - 746 MHz\_Common donor port 1(MR) to donor ports D2(M1) and D3(M2)

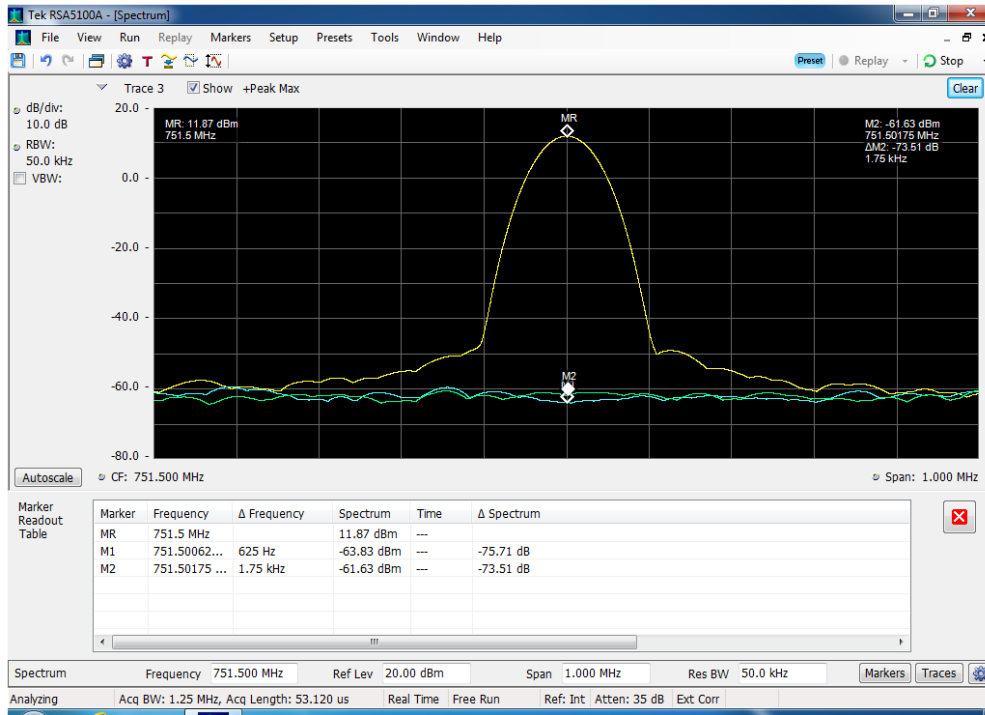


### Isolation\_DL\_B12\_728 - 746 MHz\_Dedicated donor port 3(MR) to donor ports D1(M1) and D2(M2)

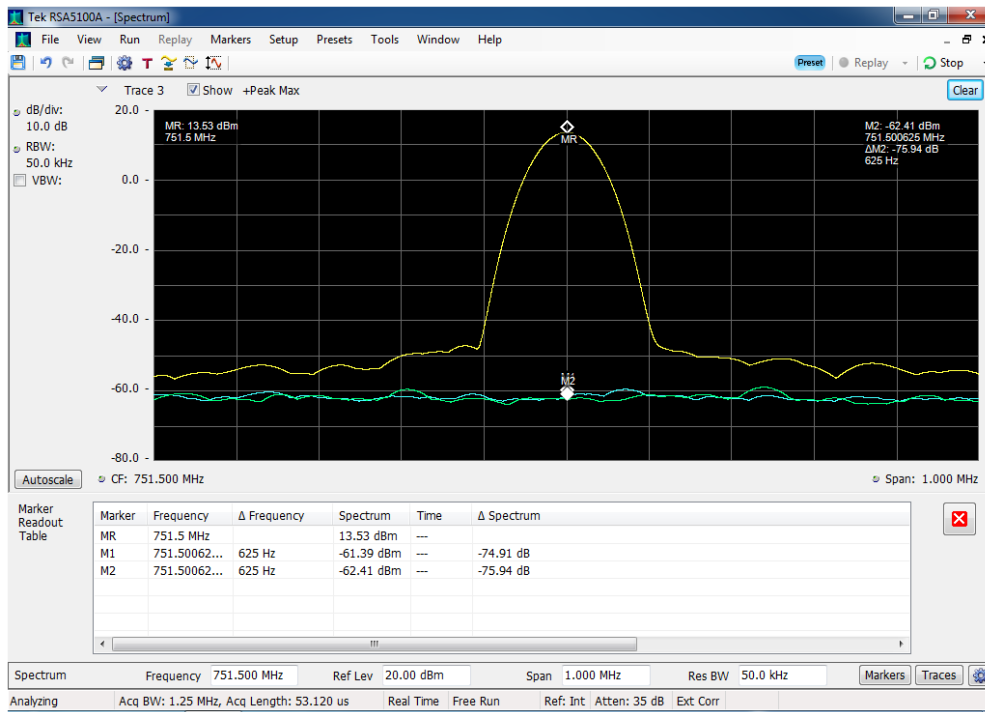




### Isolation\_DL\_B13\_746 - 757 MHz\_Common donor port 1(MR) to donor ports D2(M1) and D3(M2)

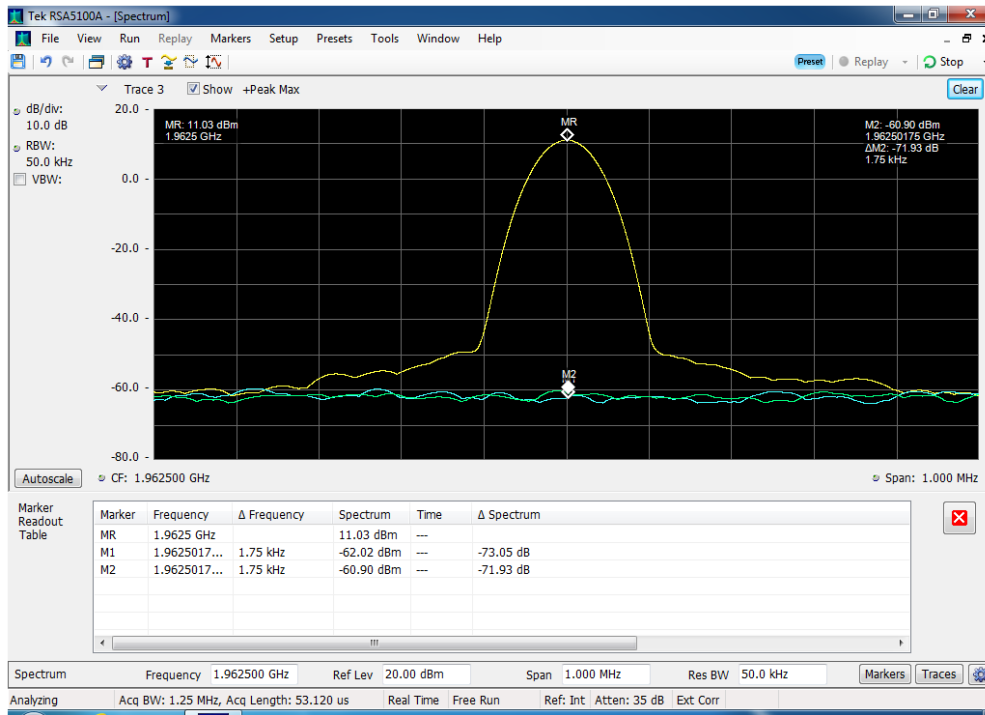


### Isolation\_DL\_B13\_746 - 757 MHz\_Dedicated donor port 3(MR) to donor ports D1(M1) and D2(M2)

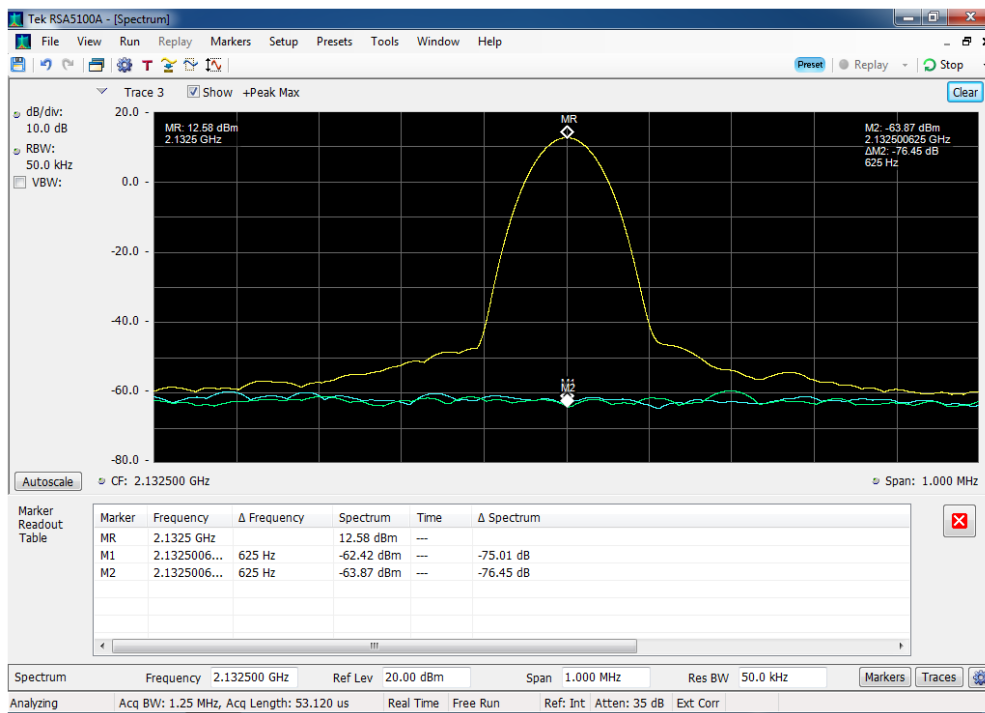




### Isolation\_DL\_B25\_1930 - 1995 MHz\_Dedicated donor port 1(MR) to donor ports D2(M1) and D3(M2)

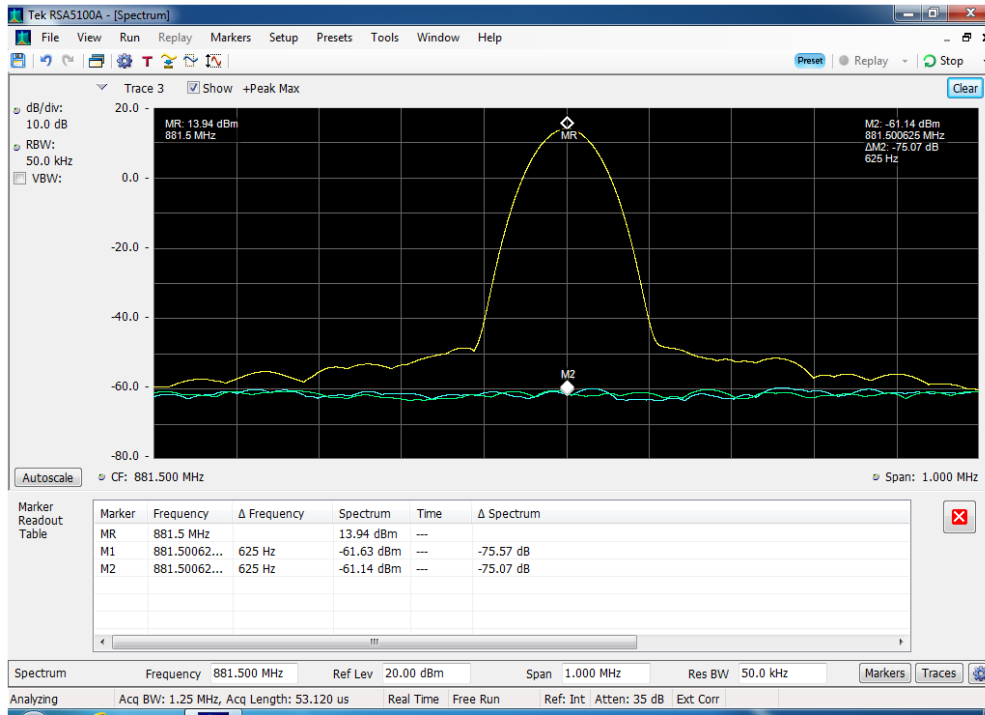


### Isolation\_DL\_B4\_2110 - 2155 MHz\_Dedicated donor port 1(MR) to donor ports D2(M1) and D3(M2)

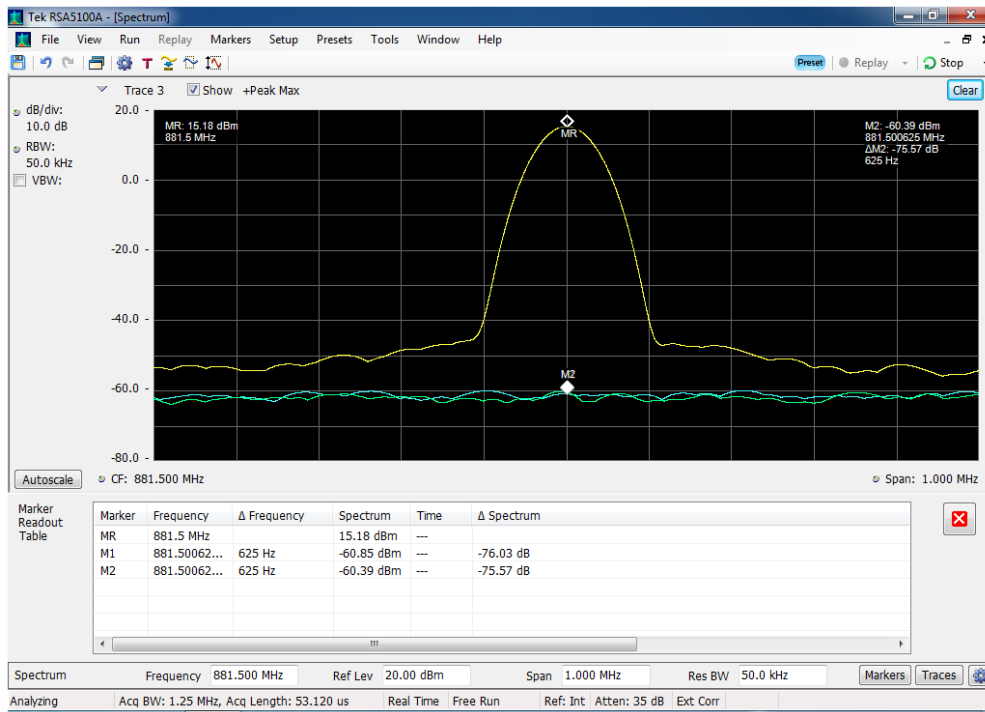




### Isolation\_DL\_B5\_869 - 894 MHz\_Common donor port 1(MR) to donor ports D2(M1) and D3(M2)

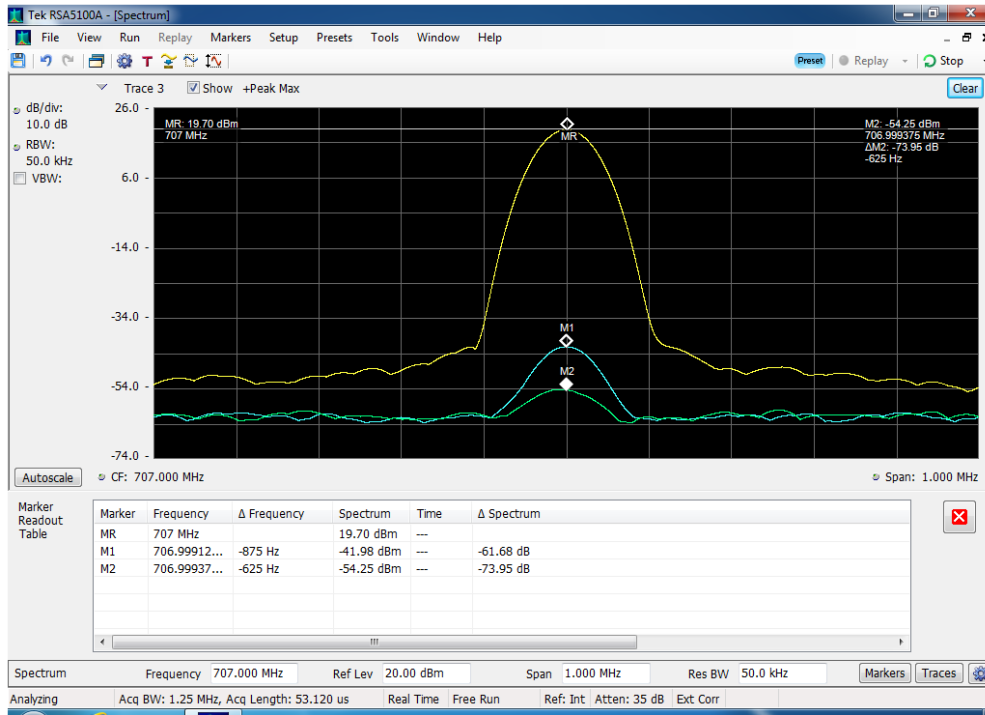


### Isolation\_DL\_B5\_869 - 894 MHz\_Dedicated donor port 2(MR) to donor ports D1(M1) and D3(M2)

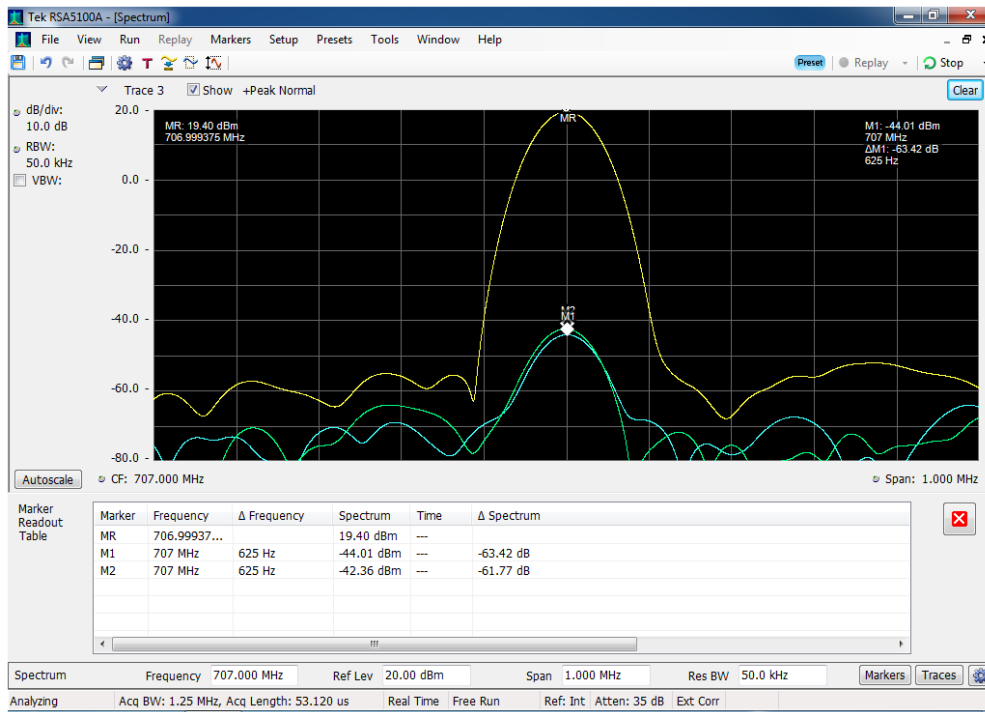




### Isolation\_UL\_B12\_698 - 716 MHz\_Common donor port 1(MR) to donor ports D2(M1) and D3(M2)

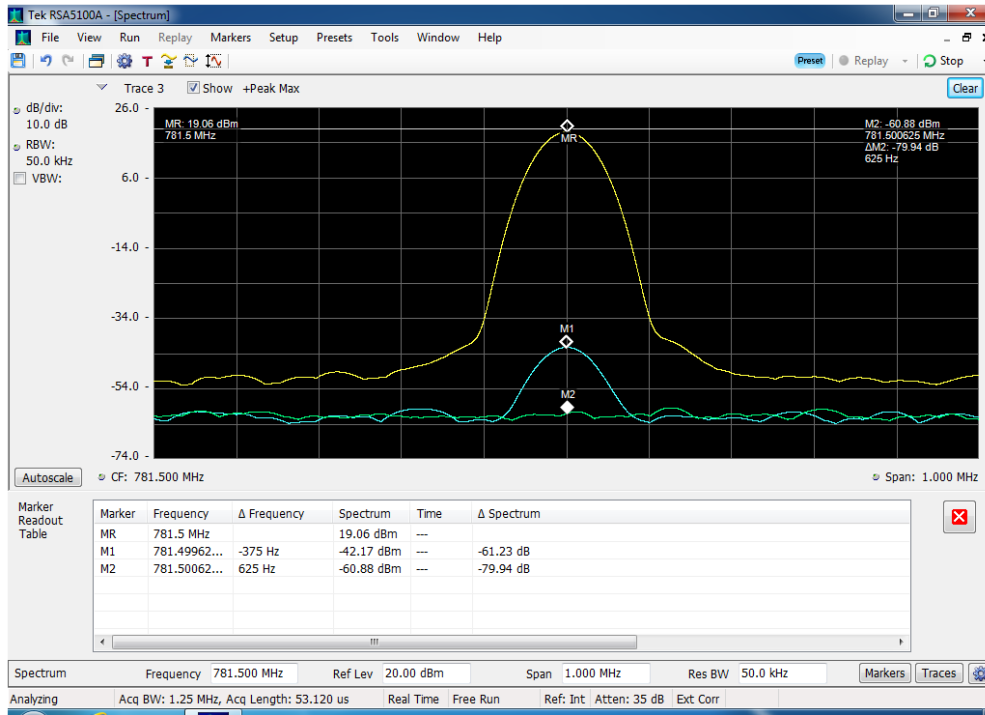


### Isolation\_UL\_B12\_698 - 716 MHz\_Dedicated donor port 3(MR) to donor ports D1(M1) and D2(M2)

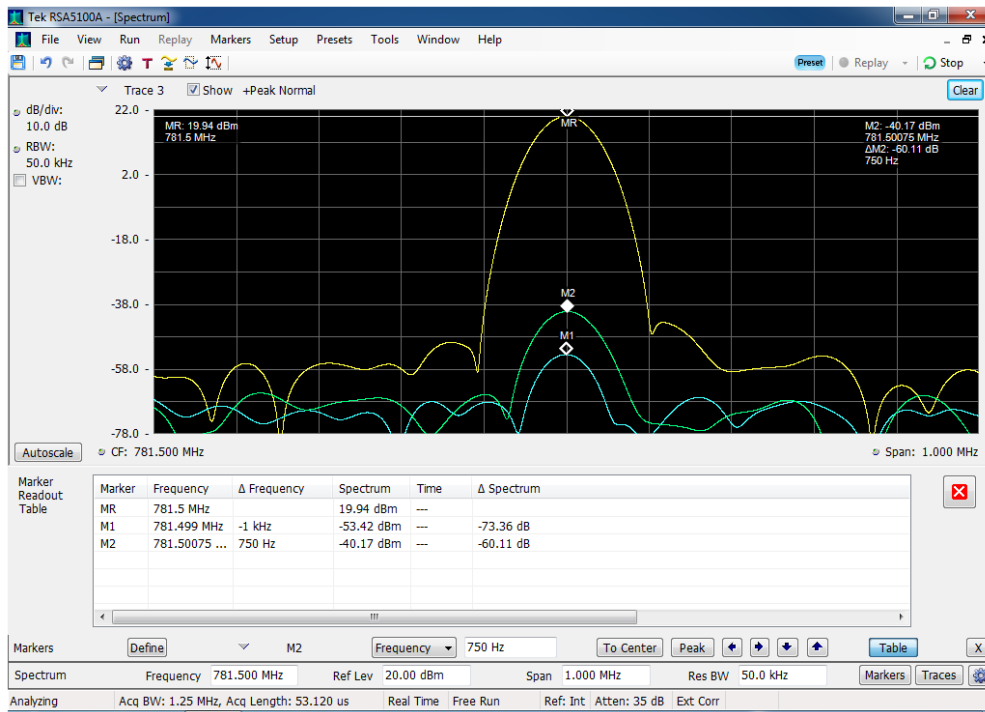




### Isolation\_UL\_B13\_776 - 787 MHz\_Common donor port 1(MR) to donor ports D2(M1) and D3(M2)

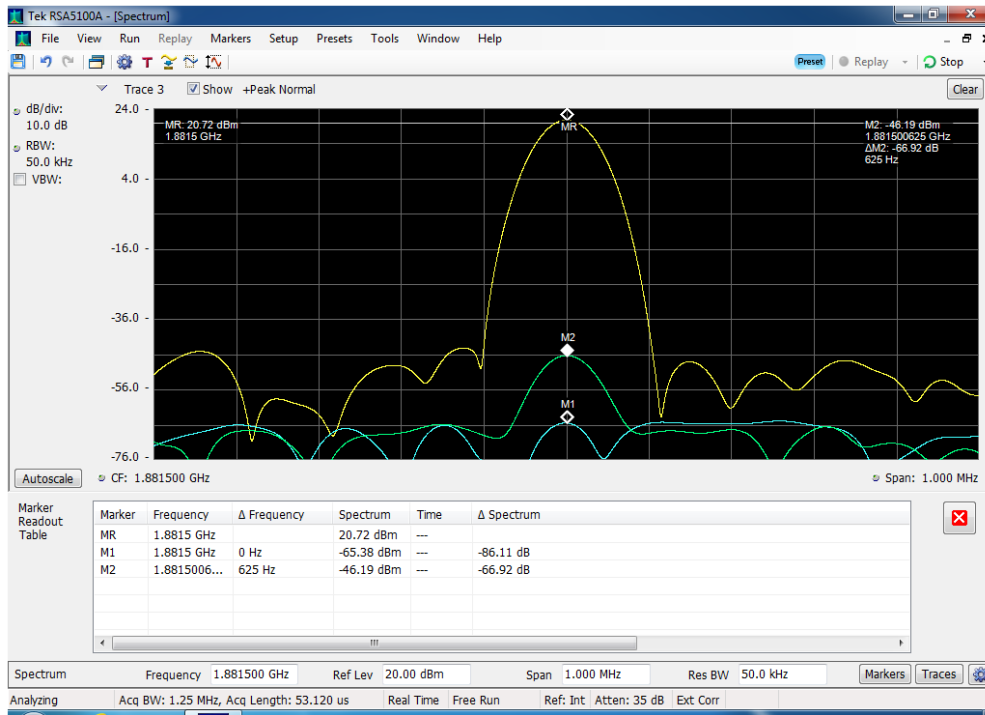


### Isolation\_UL\_B13\_776 - 787 MHz\_Dedicated donor port 3(MR) to donor ports D1(M1) and D2(M2)

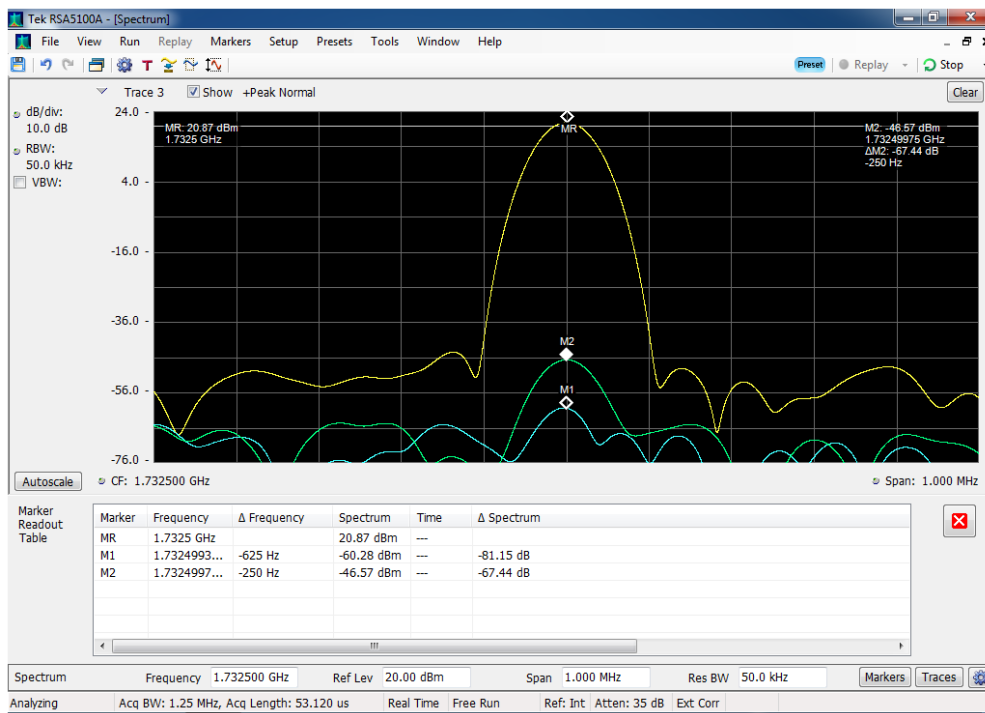




### Isolation\_UL\_B25\_1850 - 1915 MHz\_Dedicated donor port 1(MR) to donor ports D2(M1) and D3(M2)



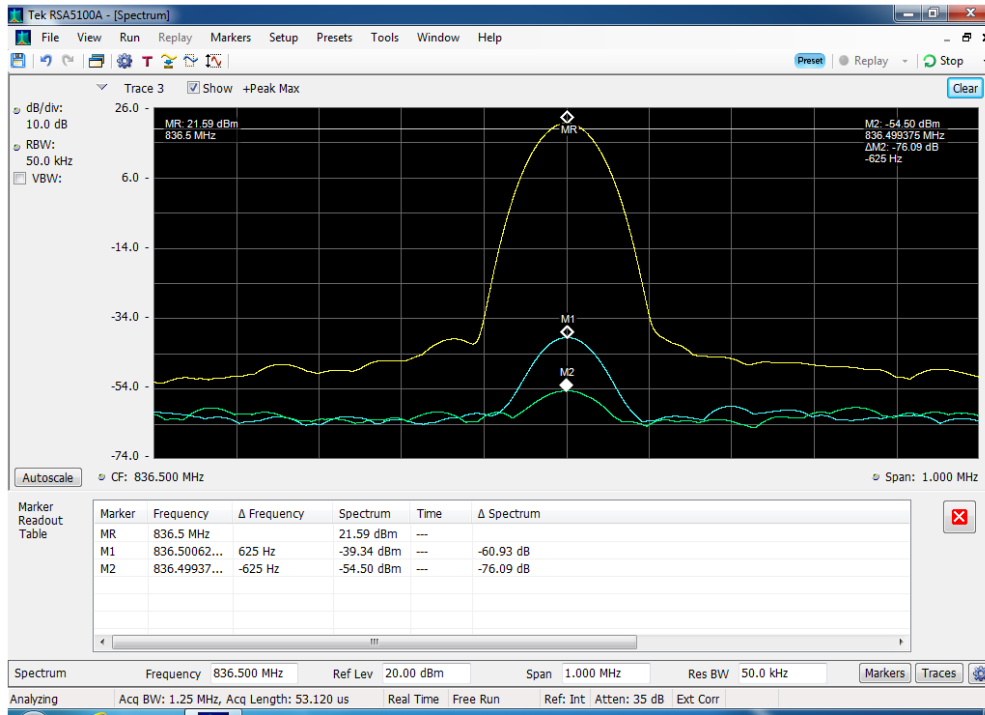
### Isolation\_UL\_B4\_1710 - 1755 MHz\_Dedicated donor port 1(MR) to donor ports D2(M1) and D3(M2)







### Isolation\_UL\_B5\_824 - 849 MHz\_Common donor port 1(MR) to donor ports D2(M1) and D3(M2)



### Isolation\_UL\_B5\_824 - 849 MHz\_Dedicated donor port 2(MR) to donor ports D1(M1) and D3(M2)

