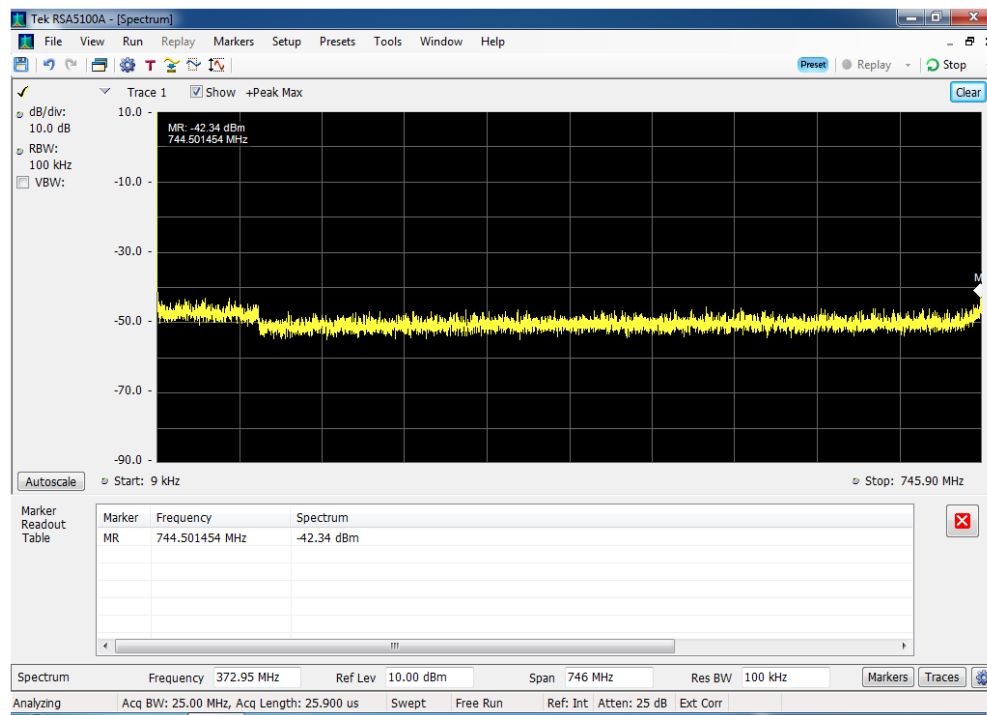
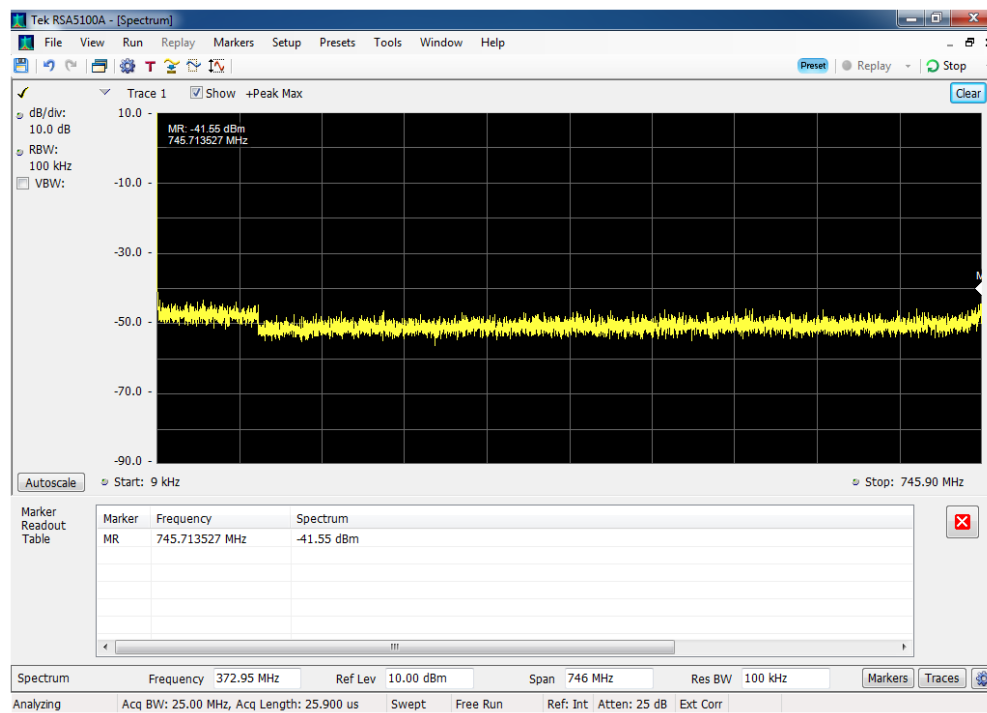




Conducted Spurious Emission_DL_B13_746 - 757 MHz_Lower_D1 Common Port to Server Port 3

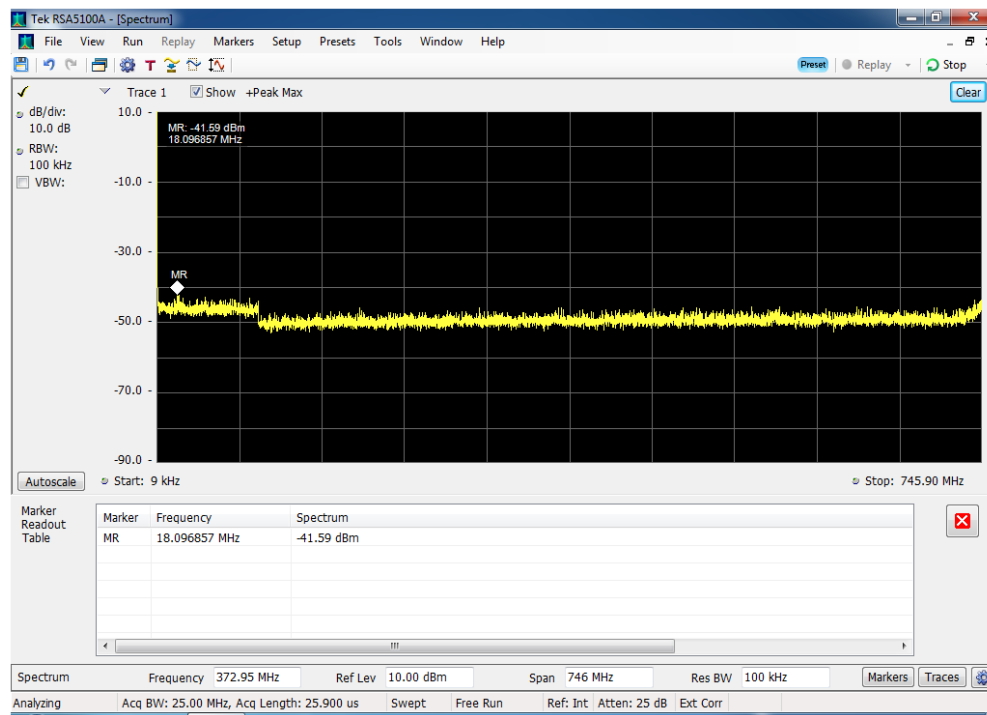


Conducted Spurious Emission_DL_B13_746 - 757 MHz_Lower_D1 Common Port to Server Port 4

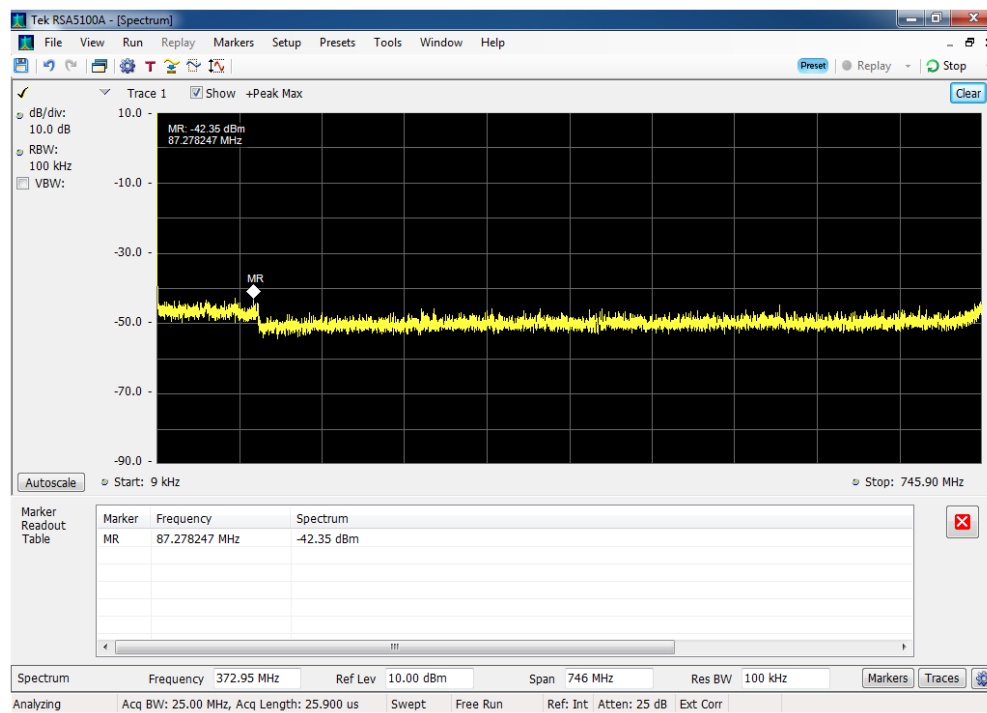




Conducted Spurious Emission_DL_B13_746 - 757 MHz_Lower_D3 to Server Port 1

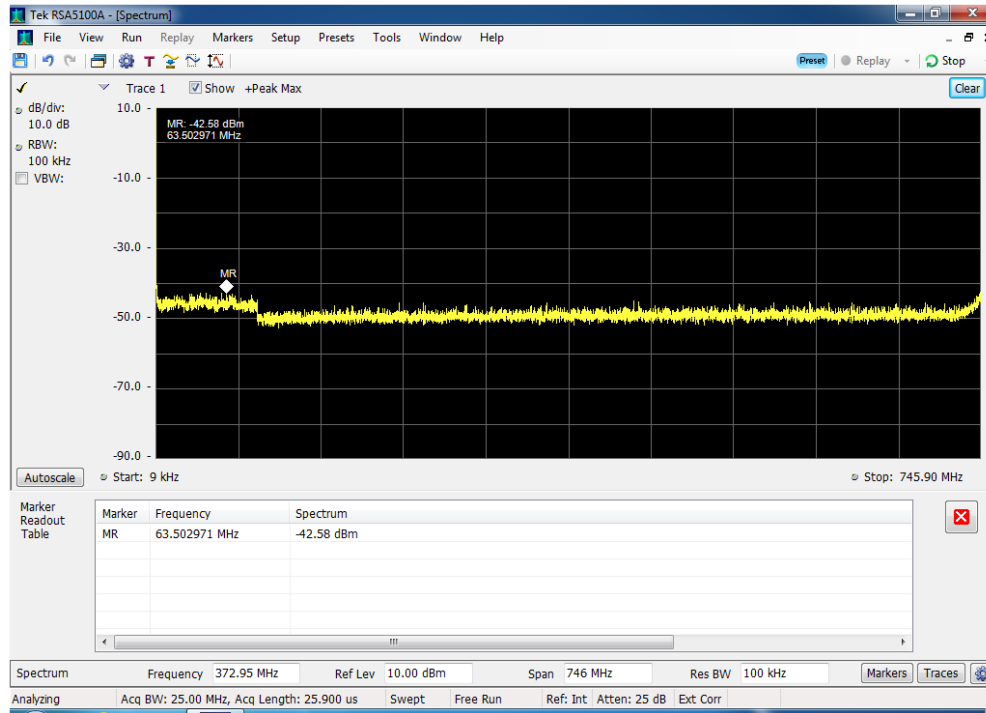


Conducted Spurious Emission_DL_B13_746 - 757 MHz_Lower_D3 to Server Port 2

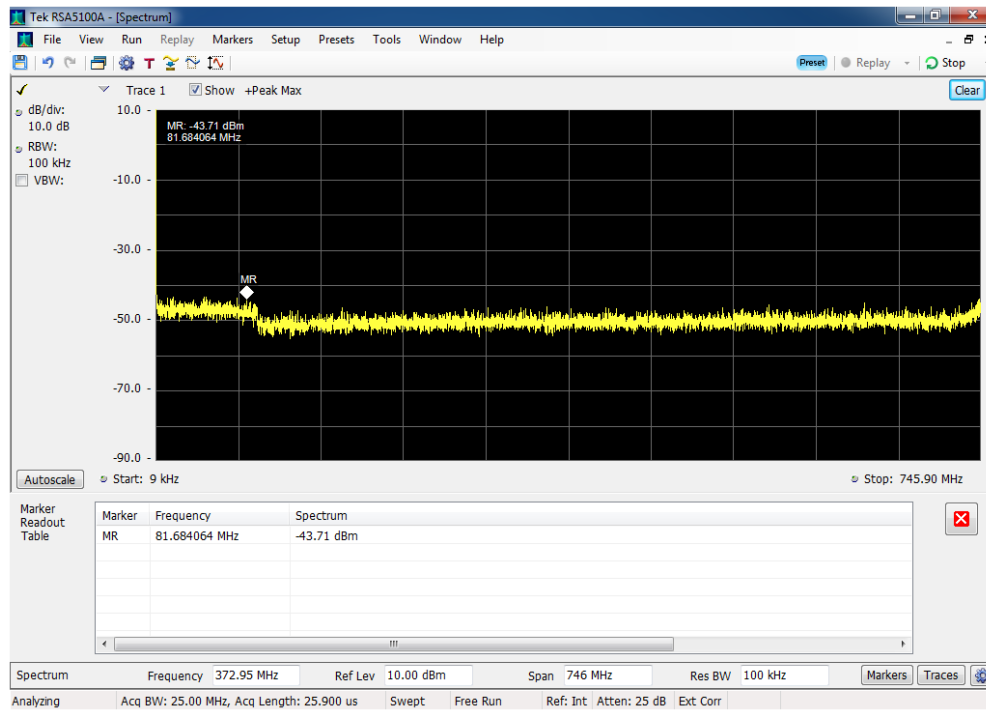




Conducted Spurious Emission_DL_B13_746 - 757 MHz_Lower_D3 to Server Port 3

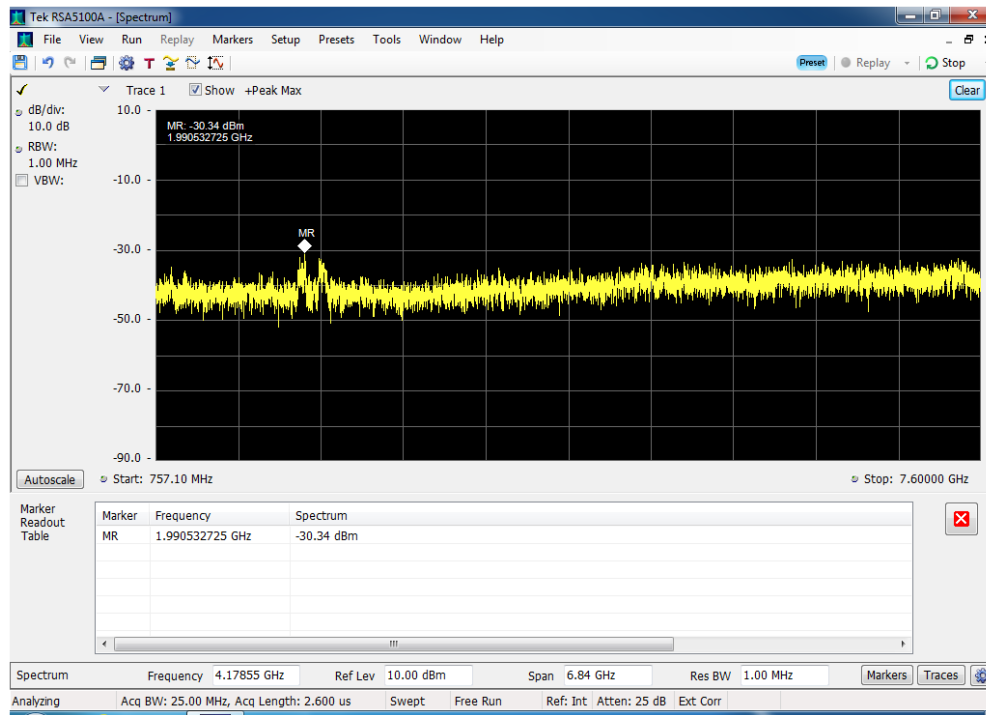


Conducted Spurious Emission_DL_B13_746 - 757 MHz_Lower_D3 to Server Port 4

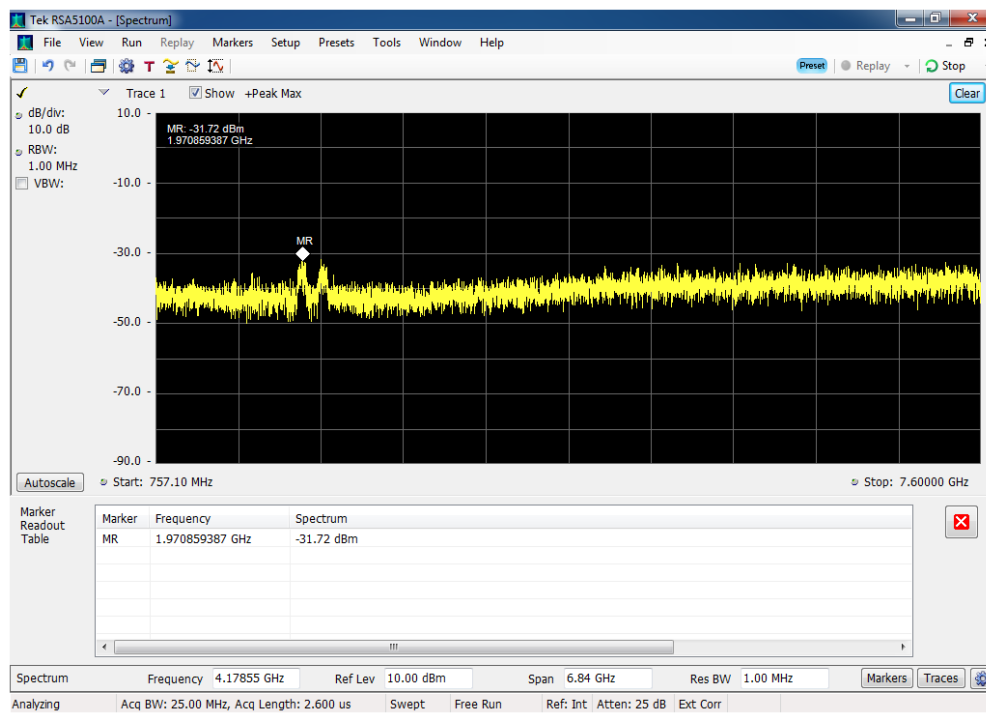




Conducted Spurious Emission_DL_B13_746 - 757 MHz_Upper_D1 Common Port to Server Port 1

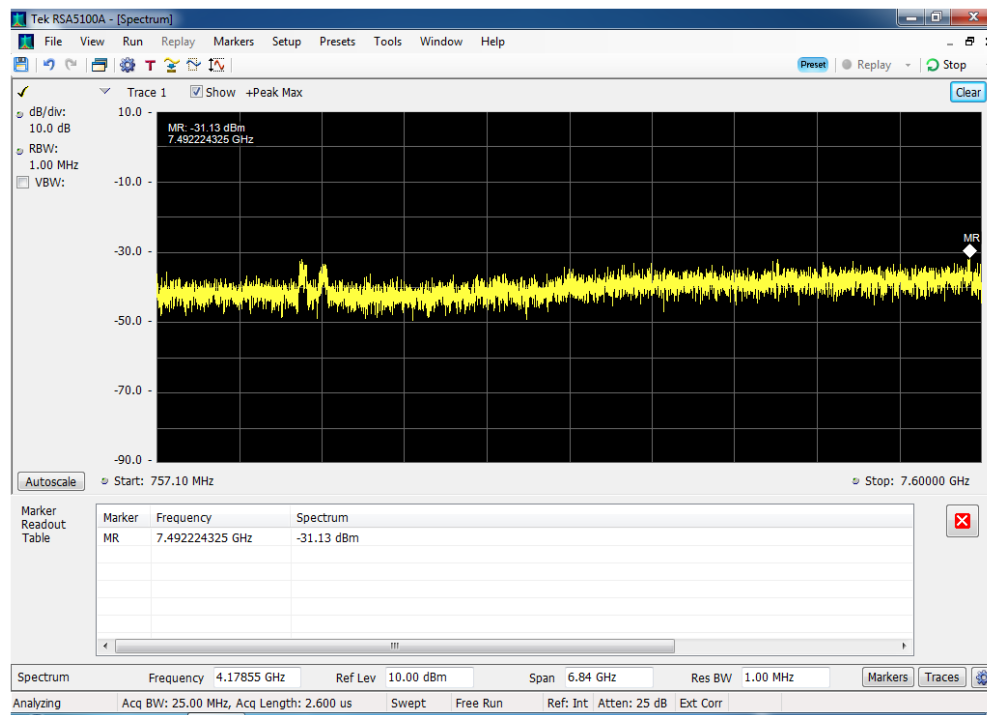


Conducted Spurious Emission_DL_B13_746 - 757 MHz_Upper_D1 Common Port to Server Port 2

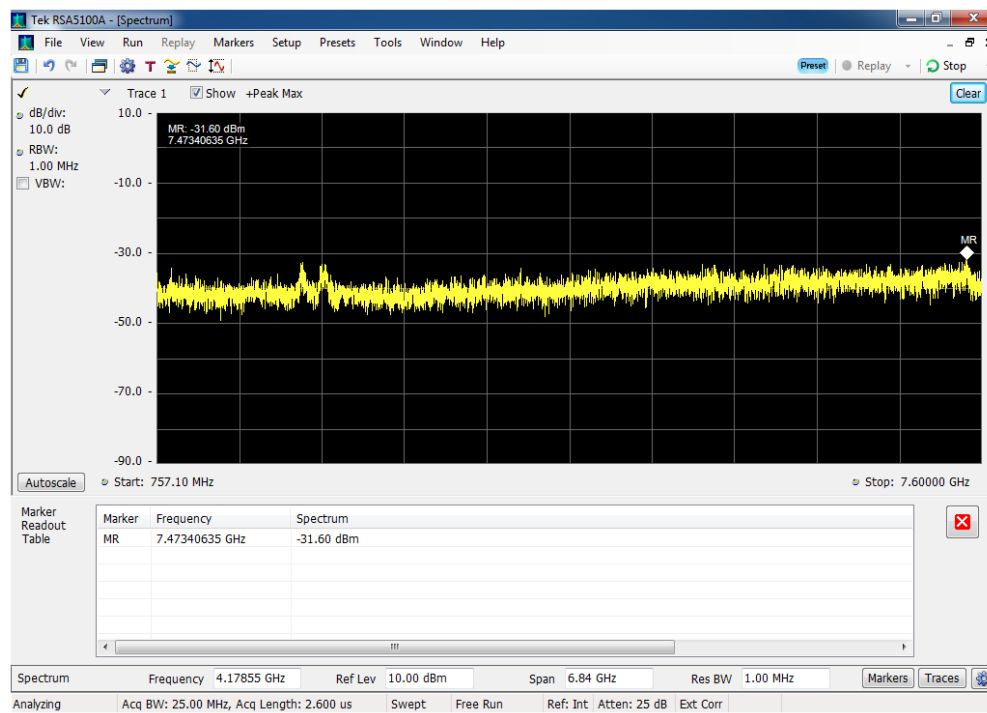




Conducted Spurious Emission_DL_B13_746 - 757 MHz_Upper_D1 Common Port to Server Port 3

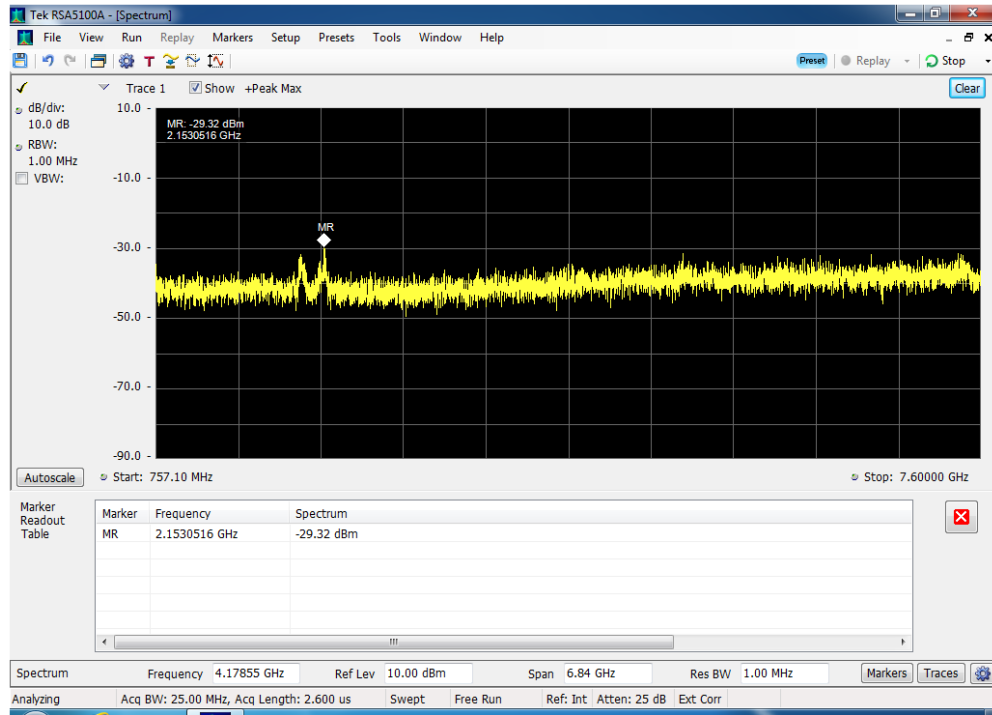


Conducted Spurious Emission_DL_B13_746 - 757 MHz_Upper_D1 Common Port to Server Port 4

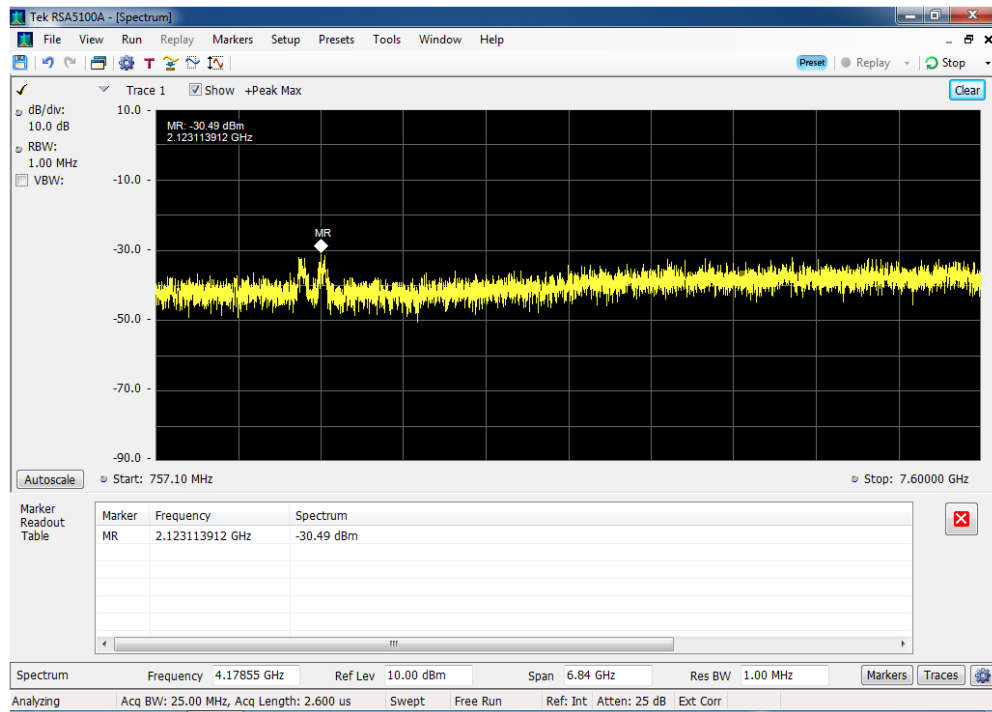




Conducted Spurious Emission_DL_B13_746 - 757 MHz_Upper_D3 to Server Port 1

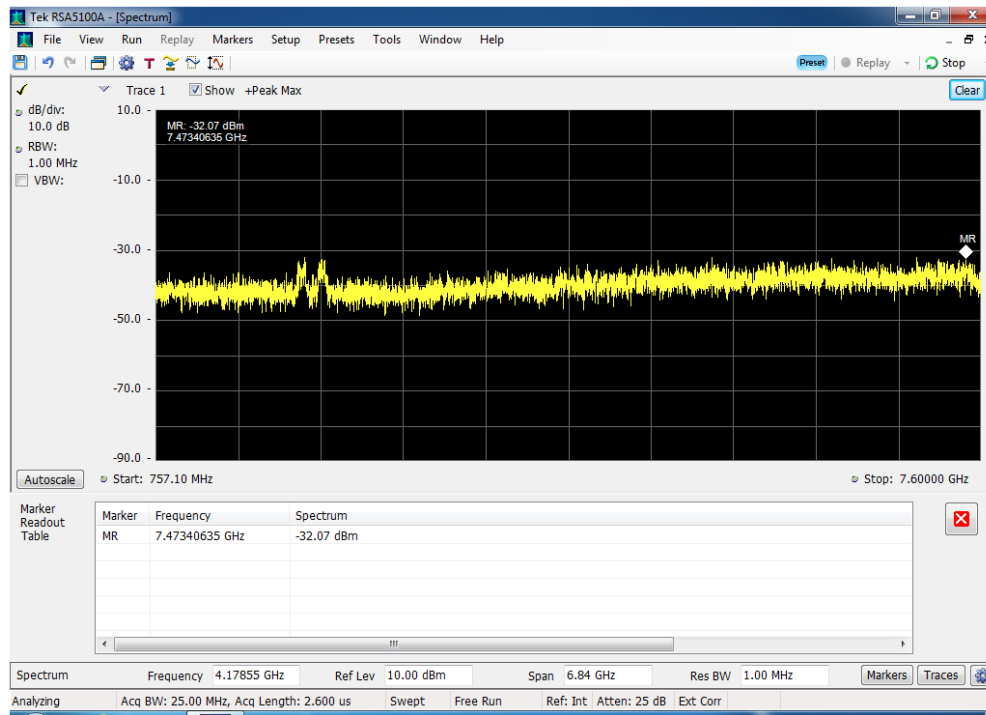


Conducted Spurious Emission_DL_B13_746 - 757 MHz_Upper_D3 to Server Port 2

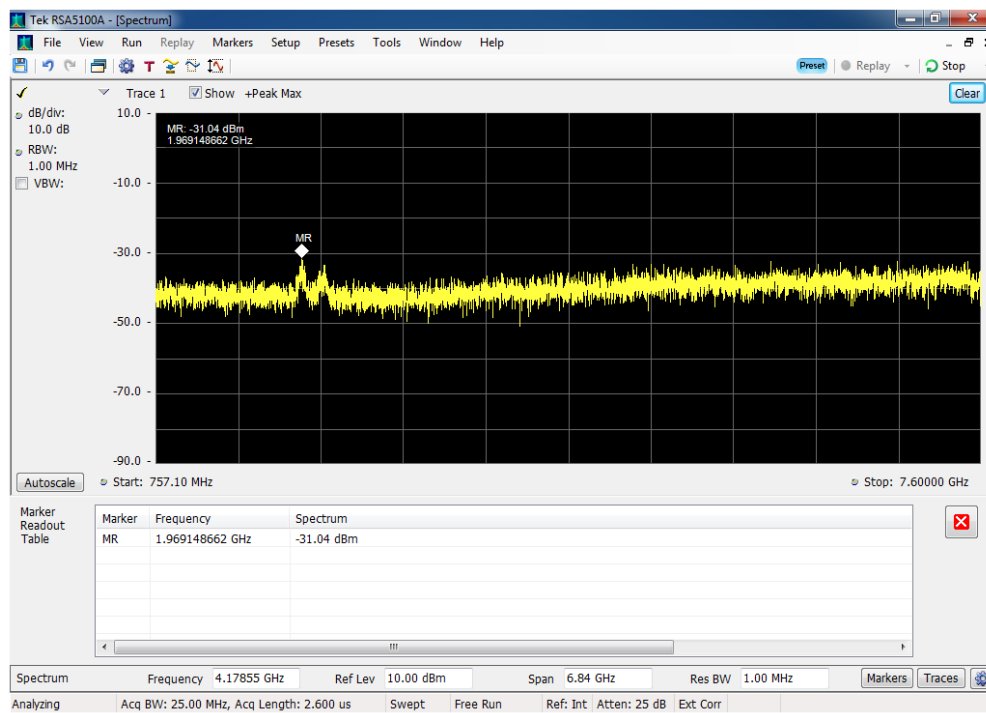




Conducted Spurious Emission_DL_B13_746 - 757 MHz_Upper_D3 to Server Port 3

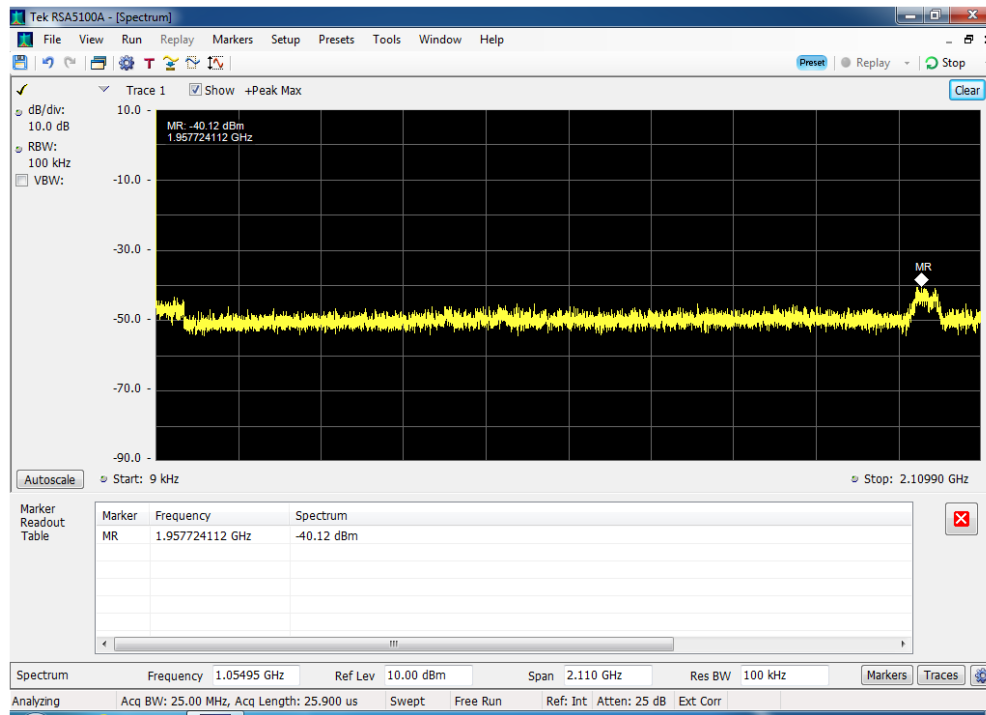


Conducted Spurious Emission_DL_B13_746 - 757 MHz_Upper_D3 to Server Port 4

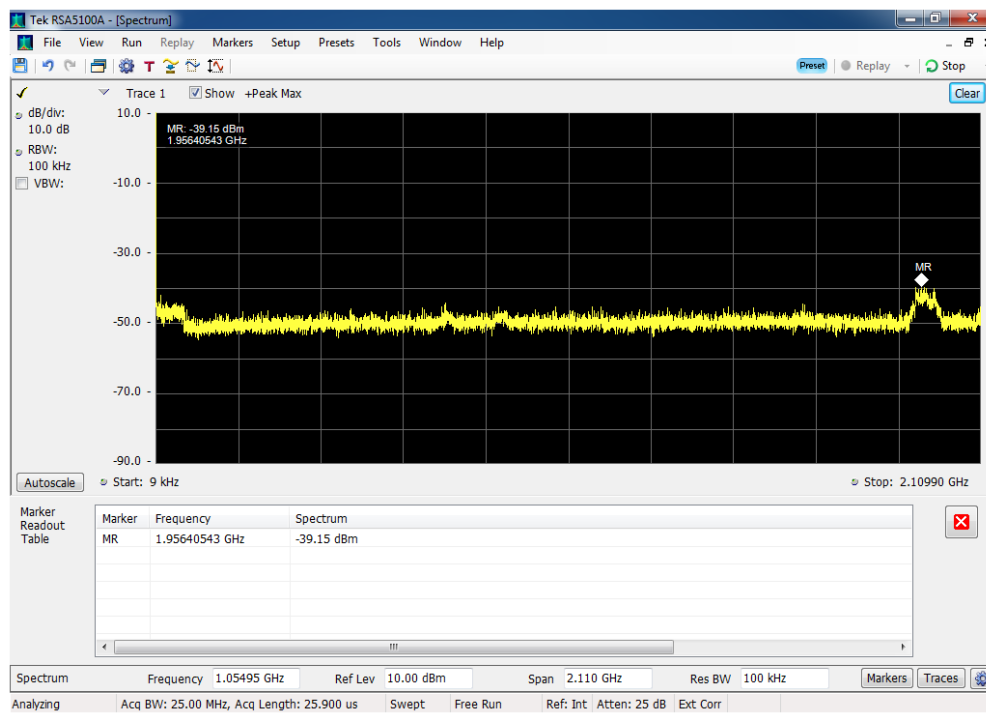




Conducted Spurious Emission_DL_B25_2110 - 2155 MHz_Lower_D1 to Server Port 1

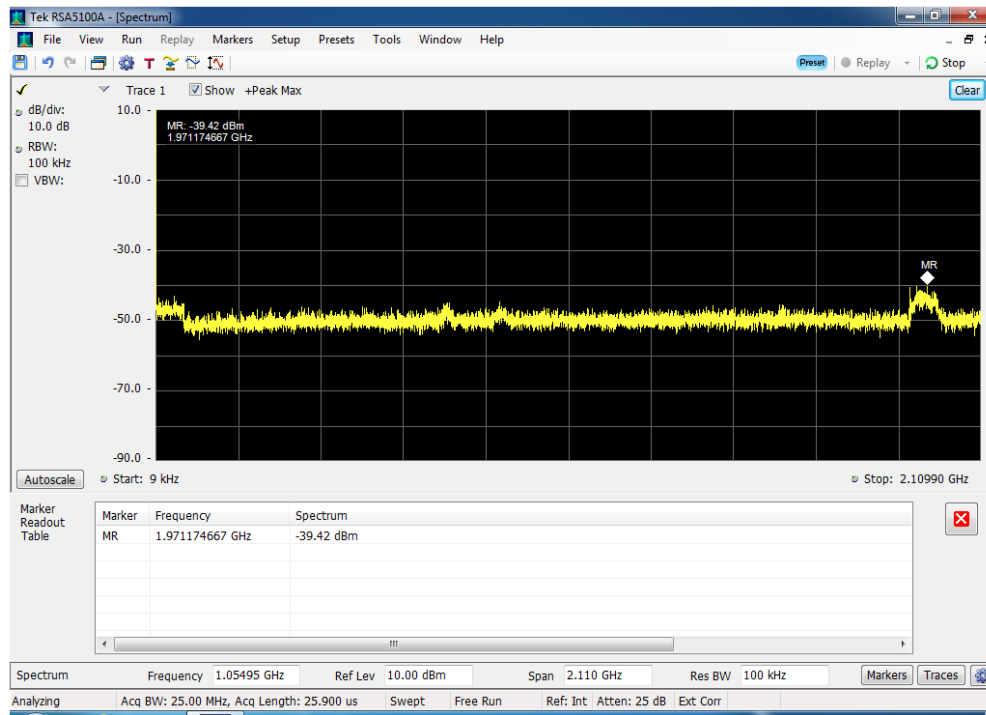


Conducted Spurious Emission_DL_B25_2110 - 2155 MHz_Lower_D1 to Server Port 2

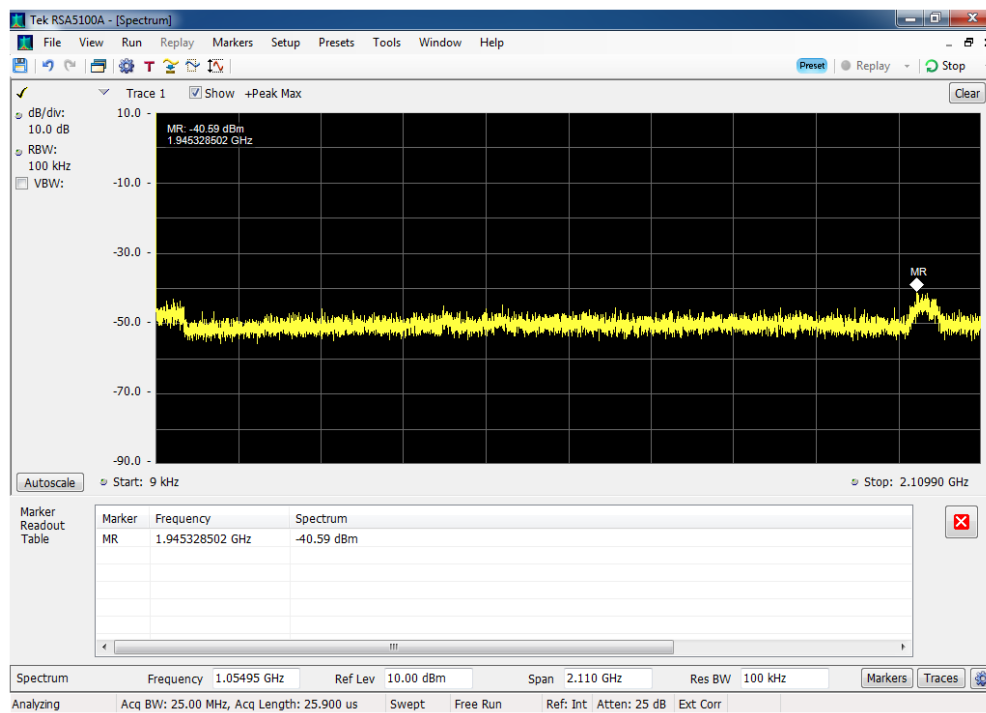




Conducted Spurious Emission_DL_B25_2110 - 2155 MHz_Lower_D1 to Server Port 3

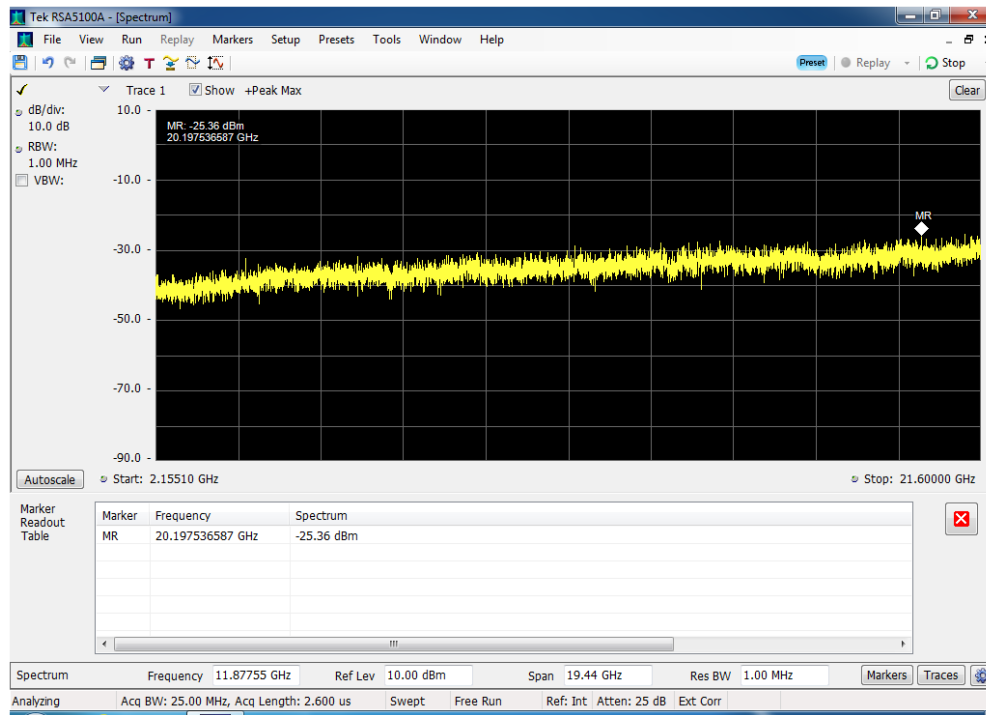


Conducted Spurious Emission_DL_B25_2110 - 2155 MHz_Lower_D1 to Server Port 4

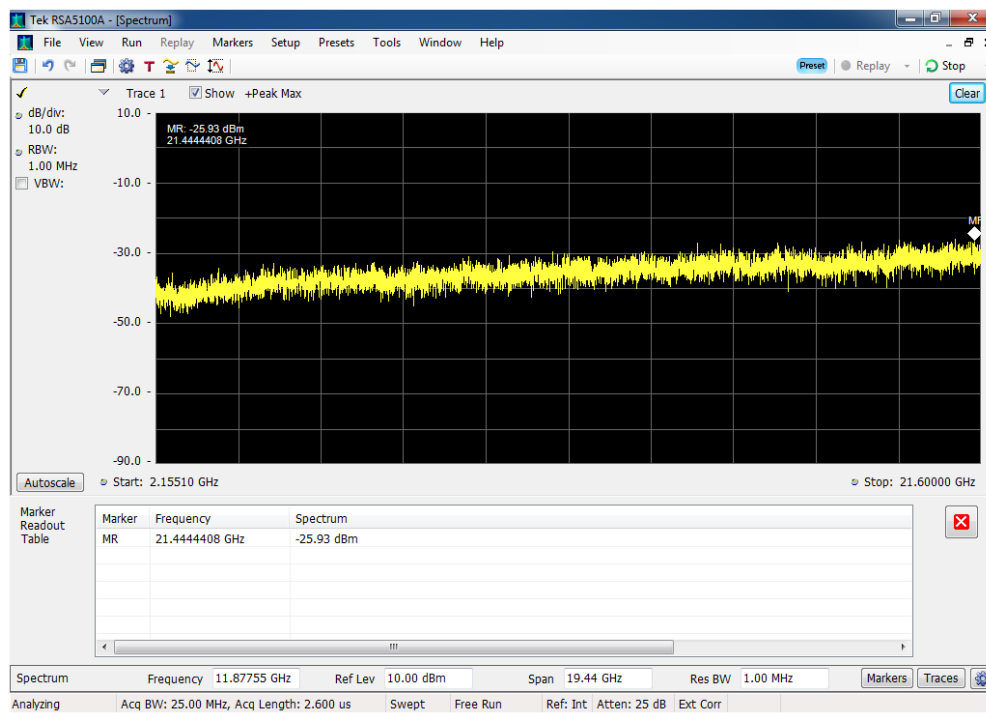




Conducted Spurious Emission_DL_B25_2110 - 2155 MHz_Upper_D1 to Server Port 1

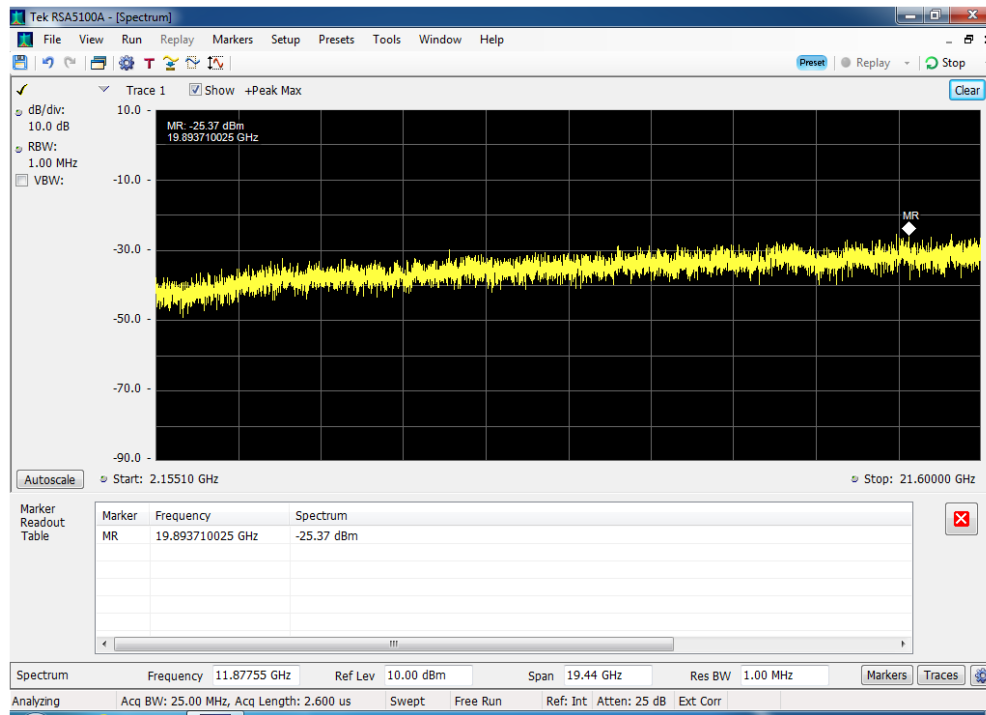


Conducted Spurious Emission_DL_B25_2110 - 2155 MHz_Upper_D1 to Server Port 2

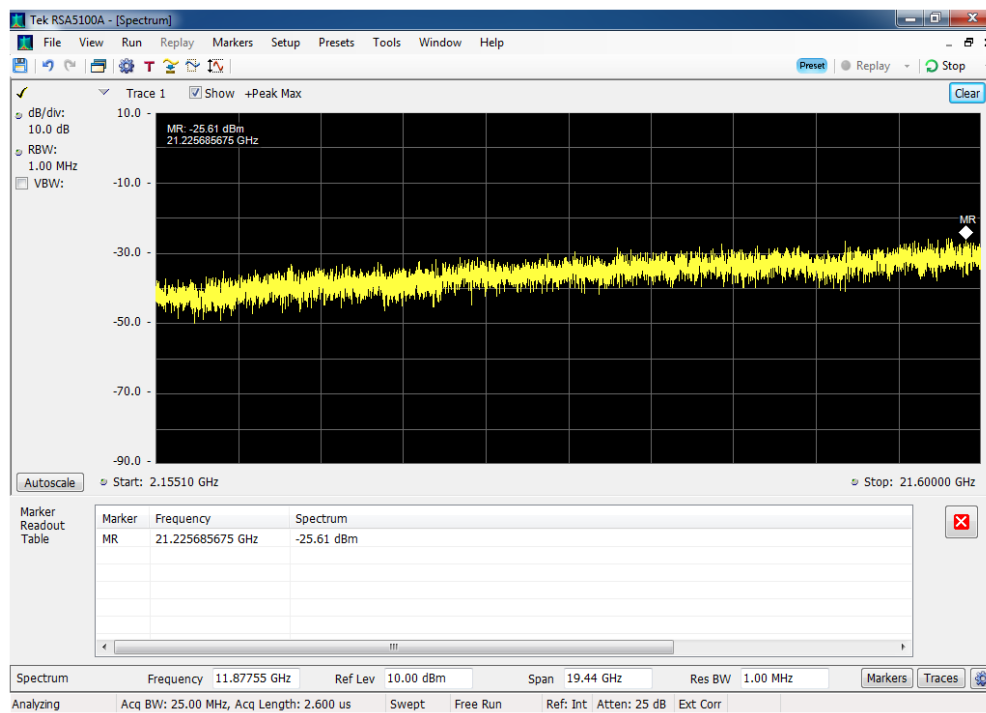




Conducted Spurious Emission_DL_B25_2110 - 2155 MHz_Upper_D1 to Server Port 3

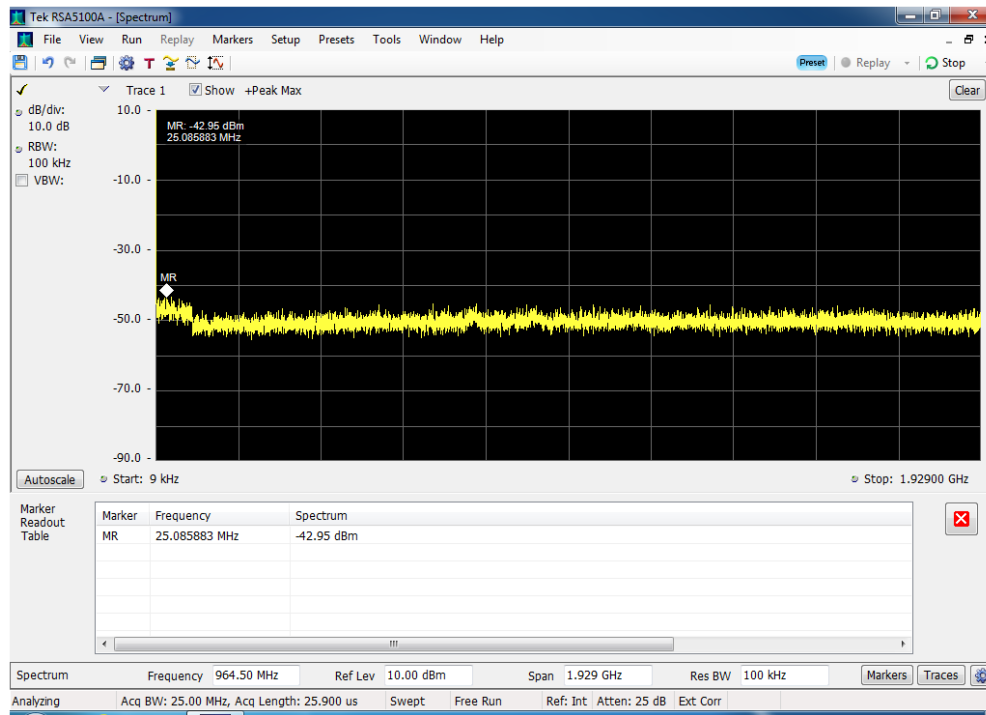


Conducted Spurious Emission_DL_B25_2110 - 2155 MHz_Upper_D1 to Server Port 4

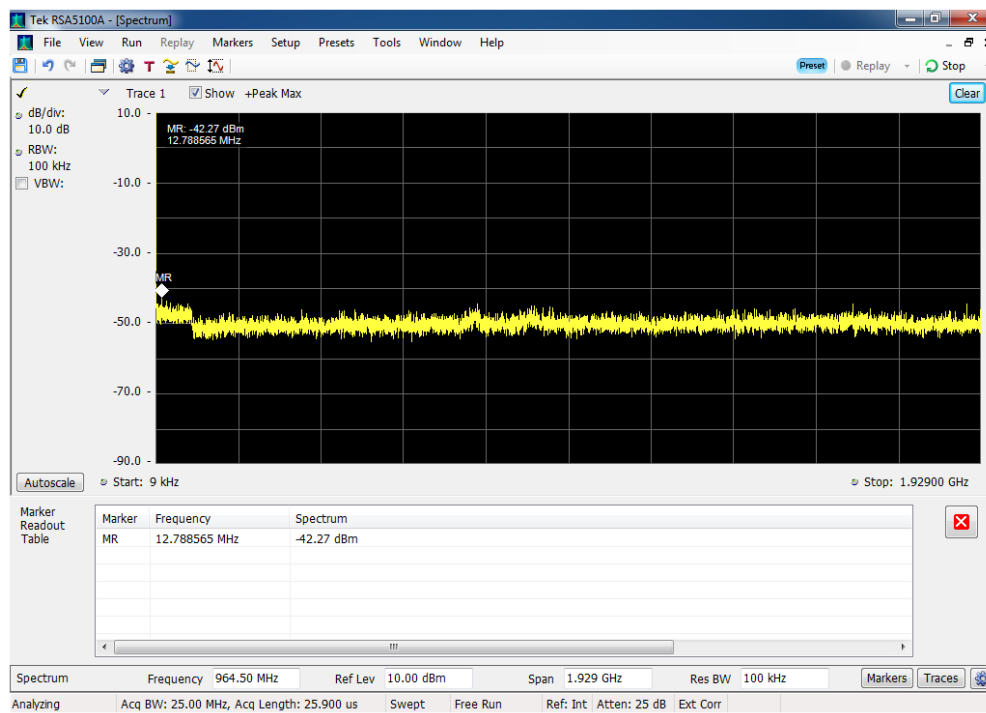




Conducted Spurious Emission_DL_B4_1930 - 1995 MHz_Lower_D1 to Server Port 1

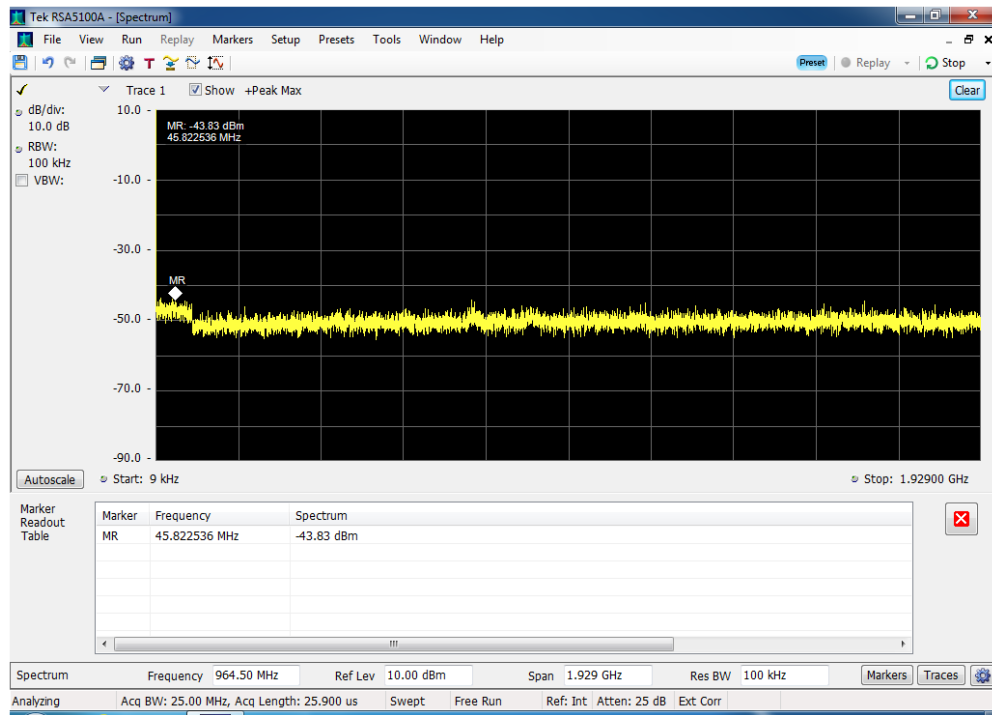


Conducted Spurious Emission_DL_B4_1930 - 1995 MHz_Lower_D1 to Server Port 2

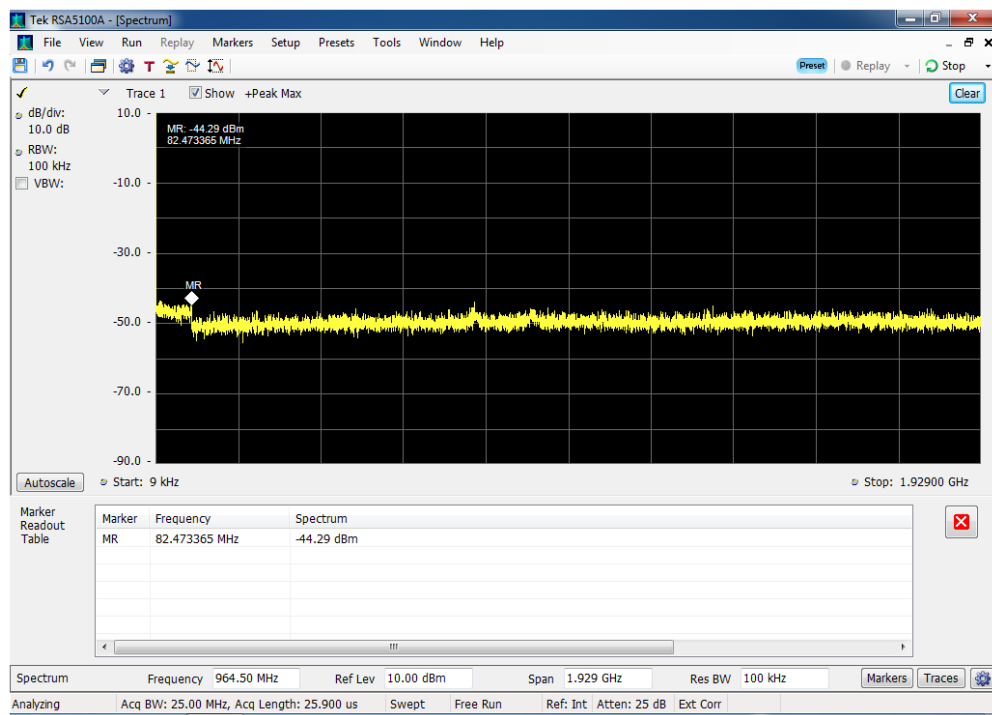




Conducted Spurious Emission_DL_B4_1930 - 1995 MHz_Lower_D1 to Server Port 3

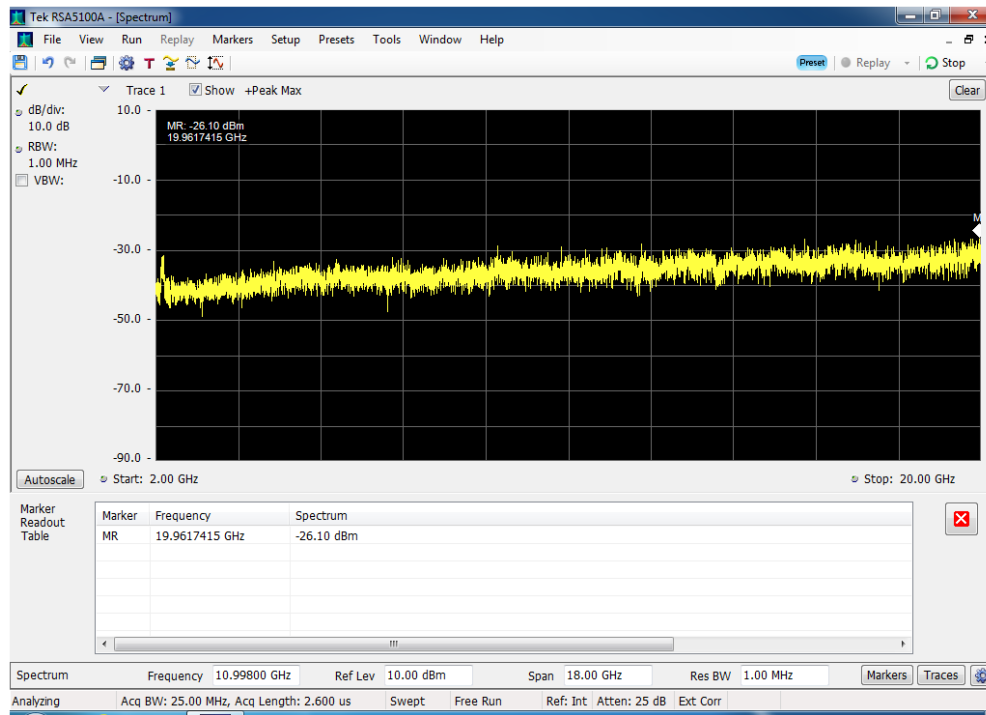


Conducted Spurious Emission_DL_B4_1930 - 1995 MHz_Lower_D1 to Server Port 4





Conducted Spurious Emission_DL_B4_1930 - 1995 MHz_Upper_D1 to Server Port 1

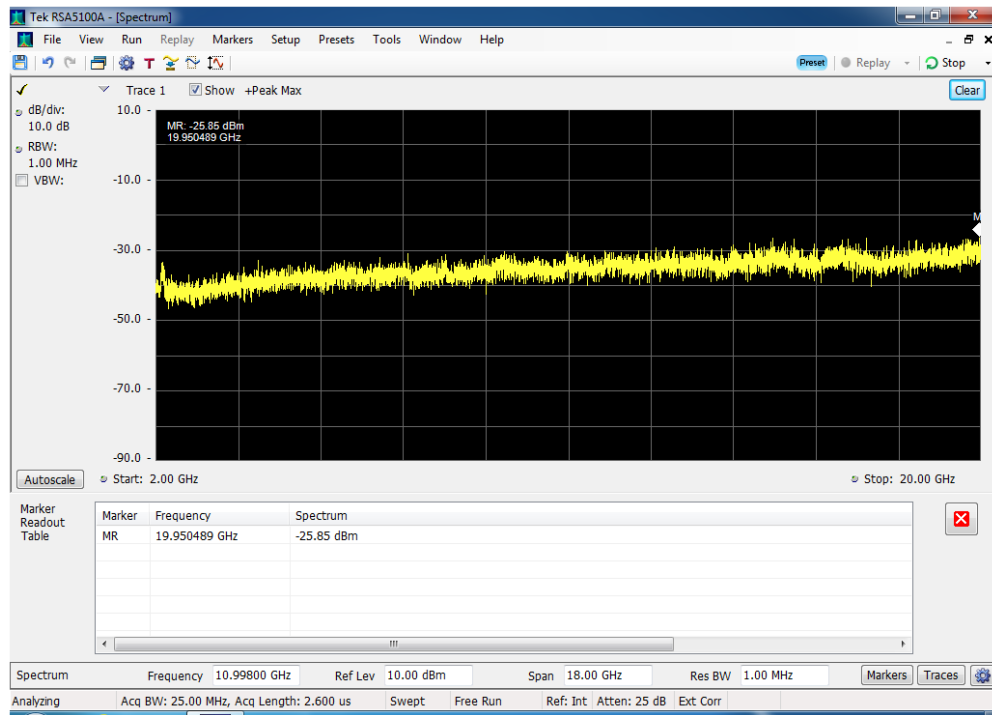


Conducted Spurious Emission_DL_B4_1930 - 1995 MHz_Upper_D1 to Server Port 2

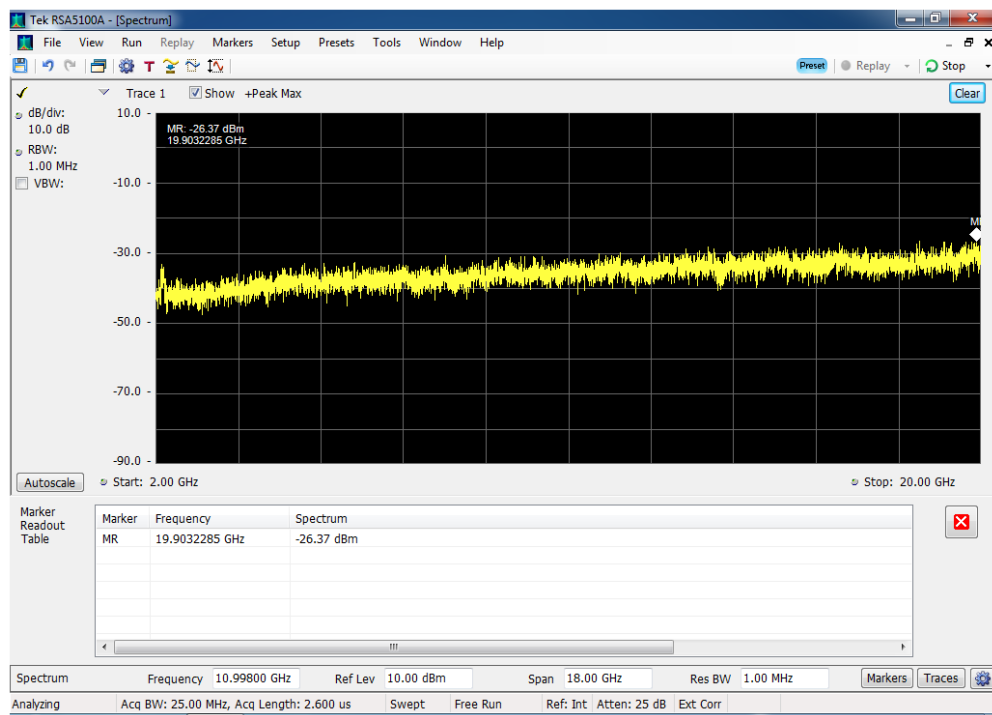




Conducted Spurious Emission_DL_B4_1930 - 1995 MHz_Upper_D1 to Server Port 3

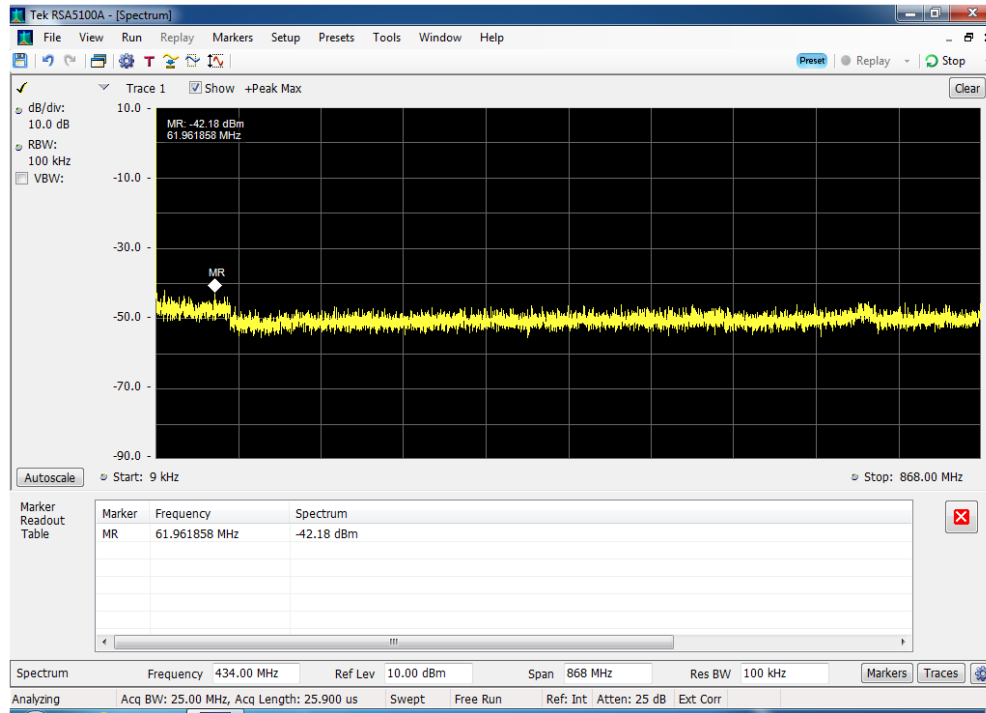


Conducted Spurious Emission_DL_B4_1930 - 1995 MHz_Upper_D1 to Server Port 4

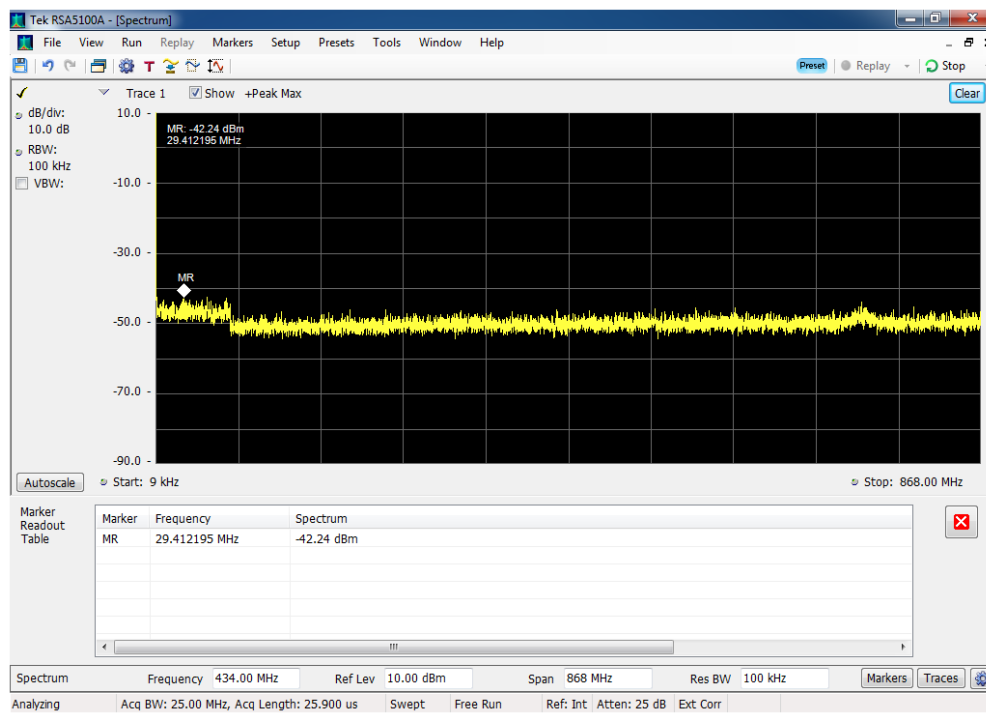




Conducted Spurious Emission_DL_B5_869 - 894 MHz_Lower_D1 Common Port to Server Port 1

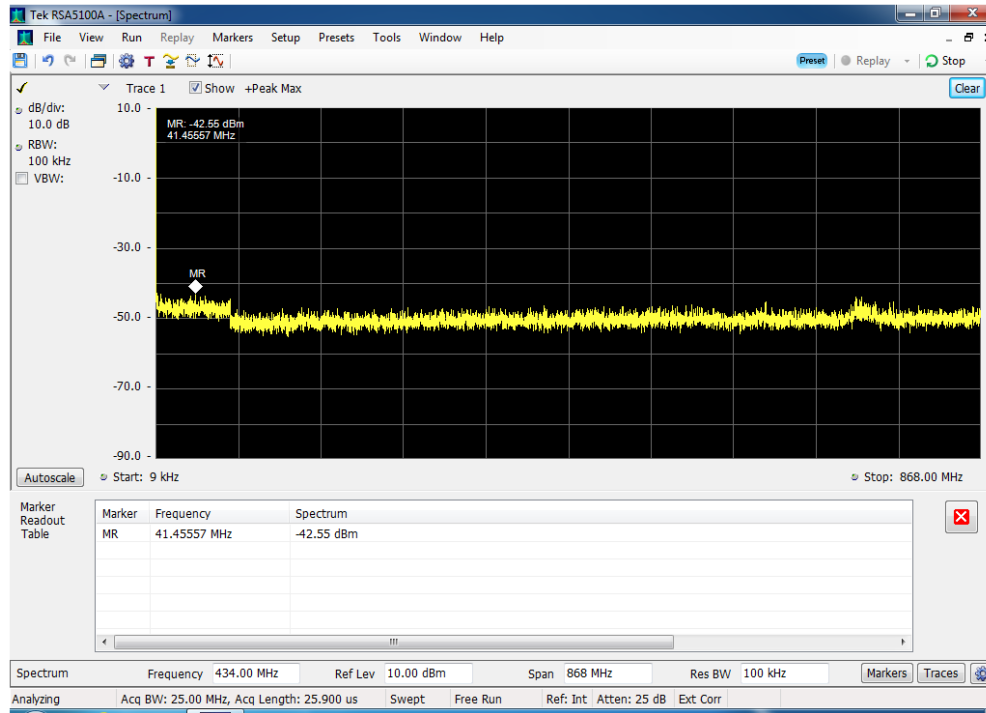


Conducted Spurious Emission_DL_B5_869 - 894 MHz_Lower_D1 Common Port to Server Port 2

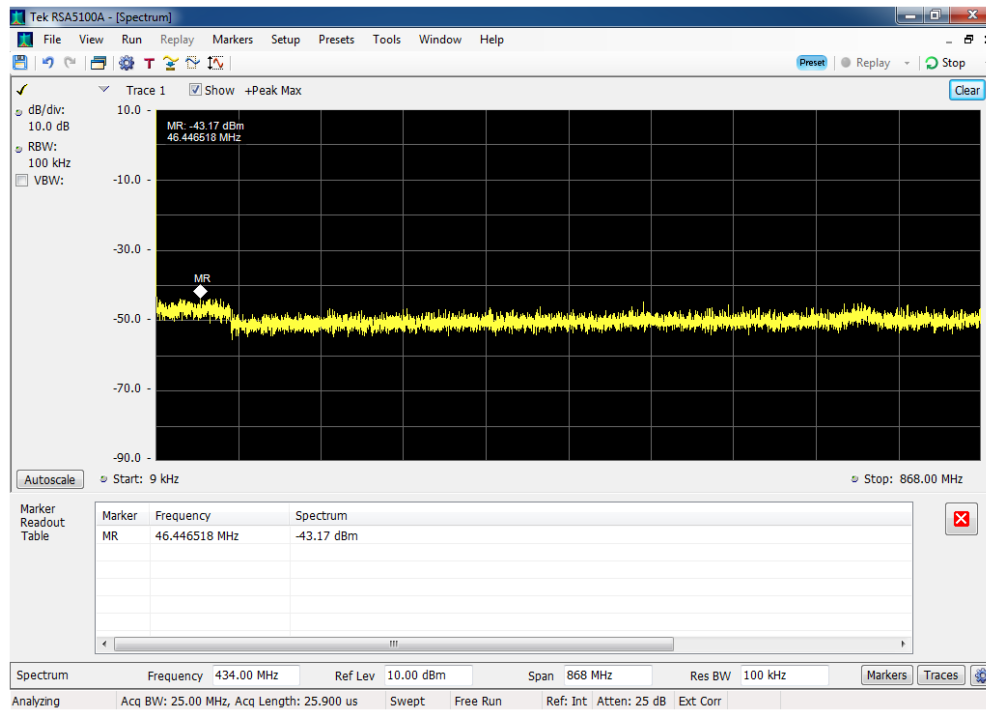




Conducted Spurious Emission_DL_B5_869 - 894 MHz_Lower_D1 Common Port to Server Port 3

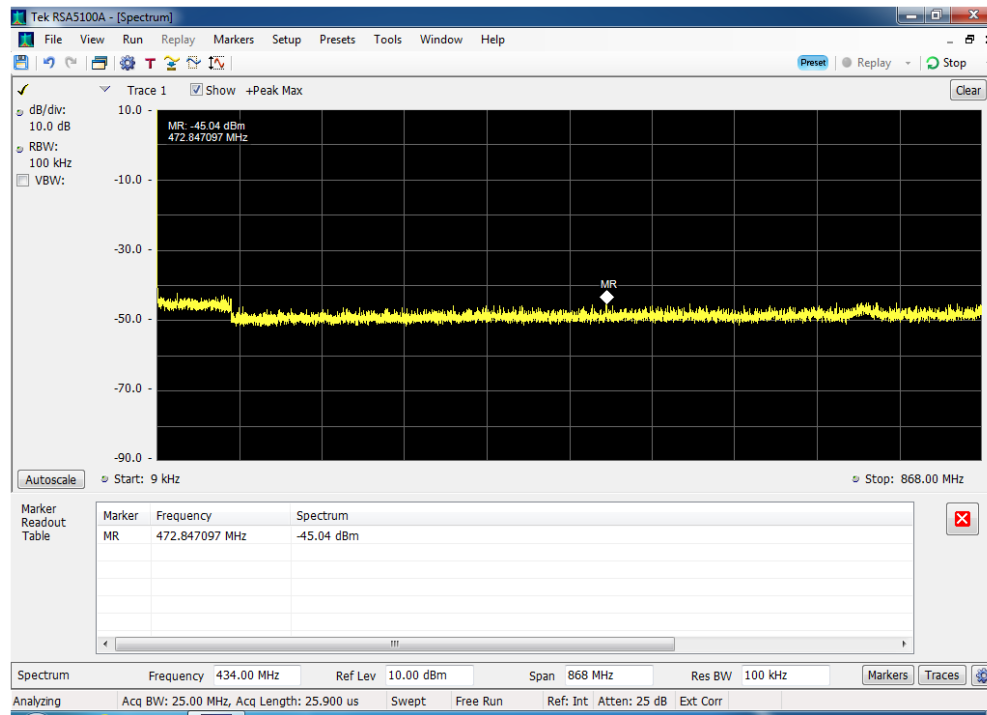


Conducted Spurious Emission_DL_B5_869 - 894 MHz_Lower_D1 Common Port to Server Port 4

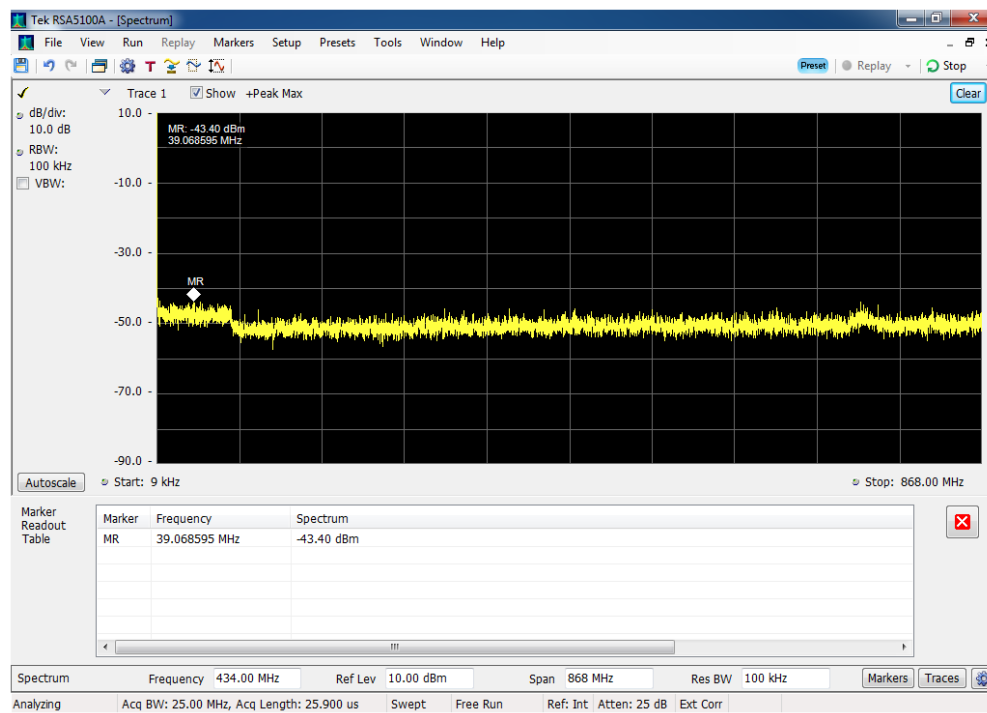




Conducted Spurious Emission_DL_B5_869 - 894 MHz_Lower_D2 to Server Port 1

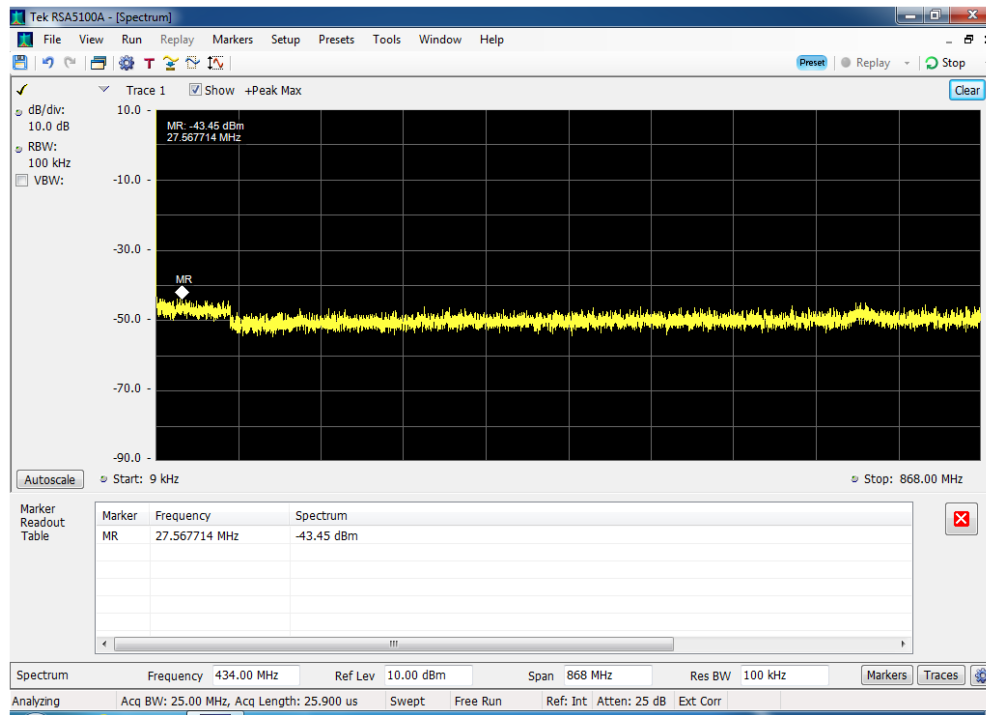


Conducted Spurious Emission_DL_B5_869 - 894 MHz_Lower_D2 to Server Port 2

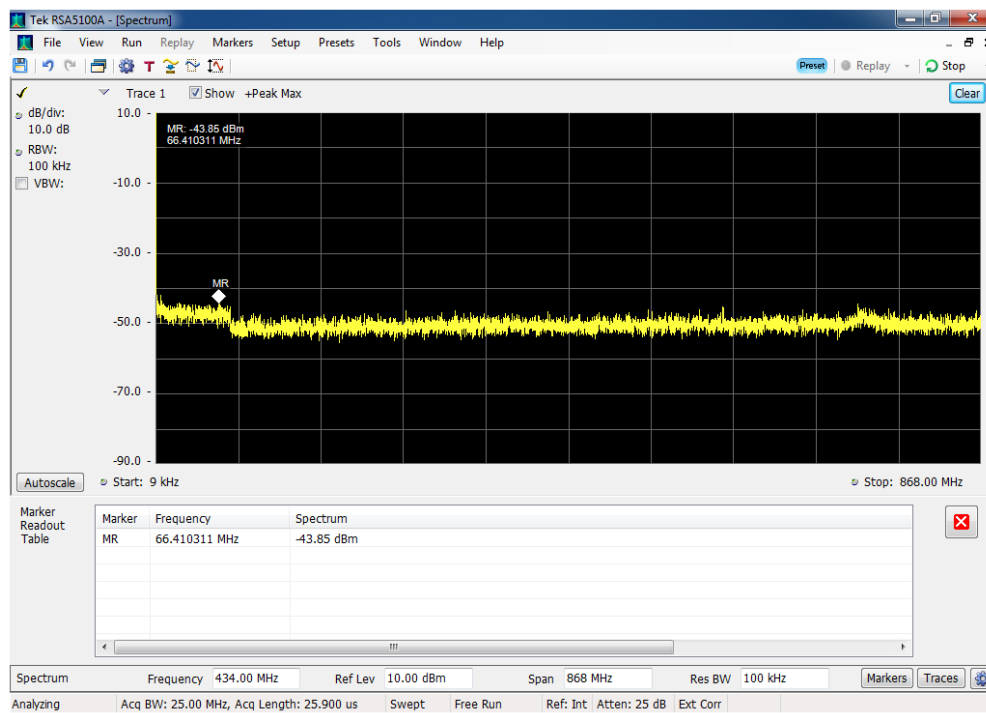




Conducted Spurious Emission_DL_B5_869 - 894 MHz_Lower_D2 to Server Port 3

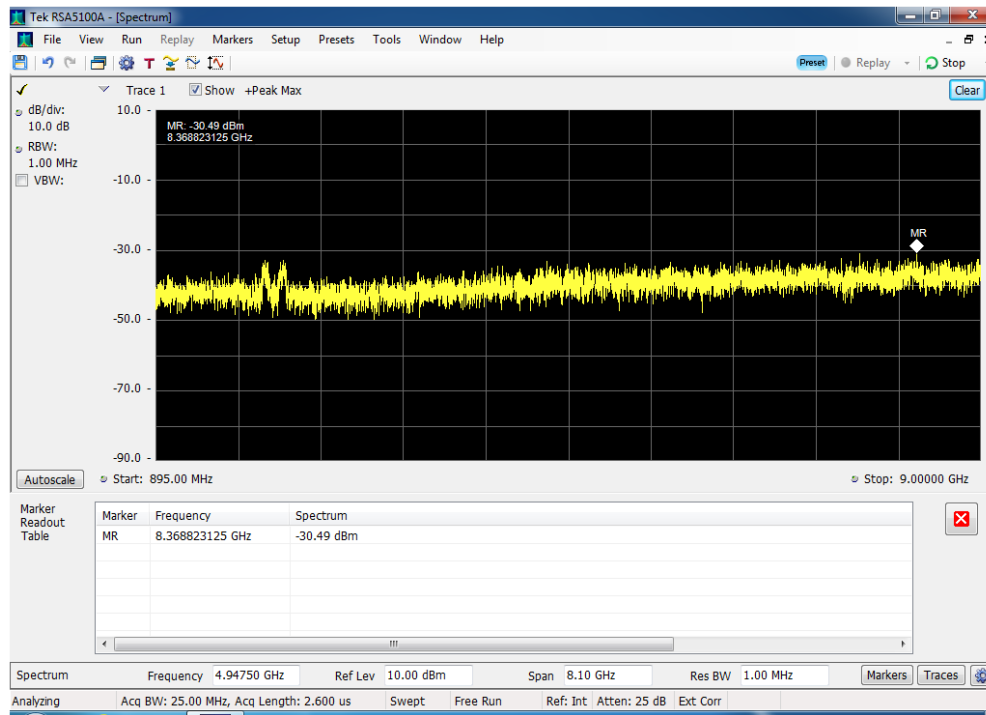


Conducted Spurious Emission_DL_B5_869 - 894 MHz_Lower_D2 to Server Port 4

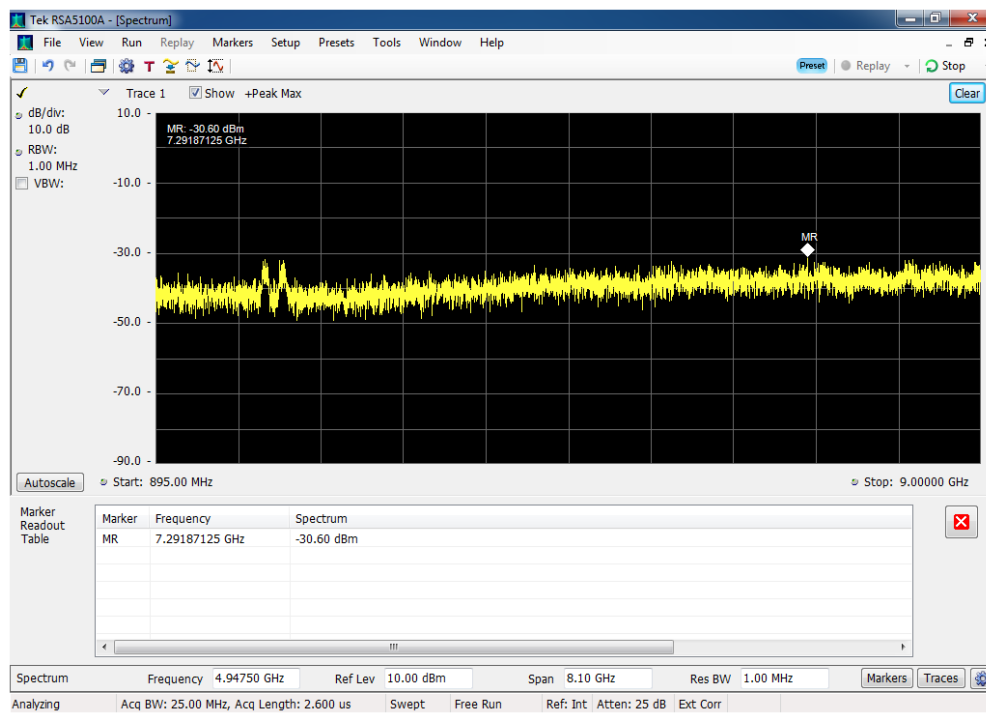




Conducted Spurious Emission_DL_B5_869 - 894 MHz_Upper_D1 Common Port to Server Port 1

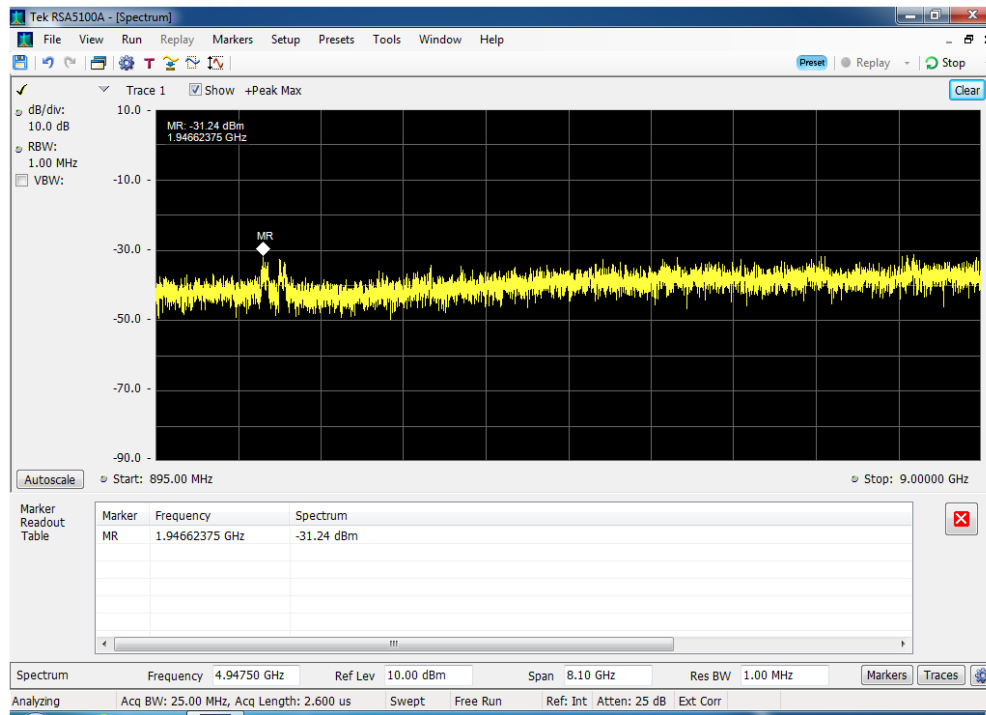


Conducted Spurious Emission_DL_B5_869 - 894 MHz_Upper_D1 Common Port to Server Port 2

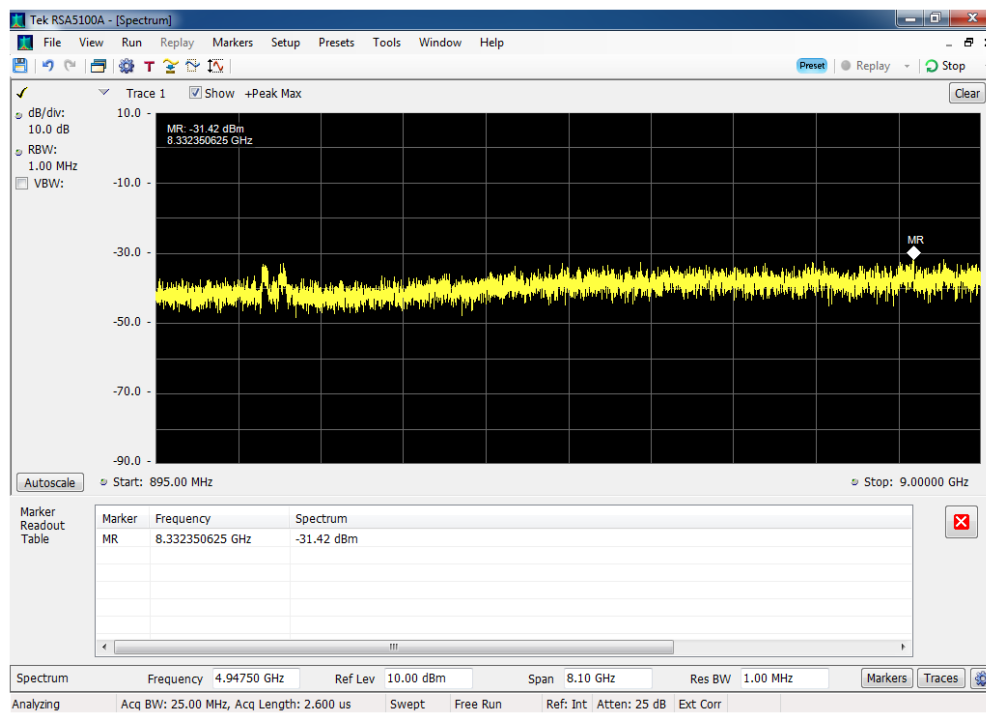




Conducted Spurious Emission_DL_B5_869 - 894 MHz_Upper_D1 Common Port to Server Port 3

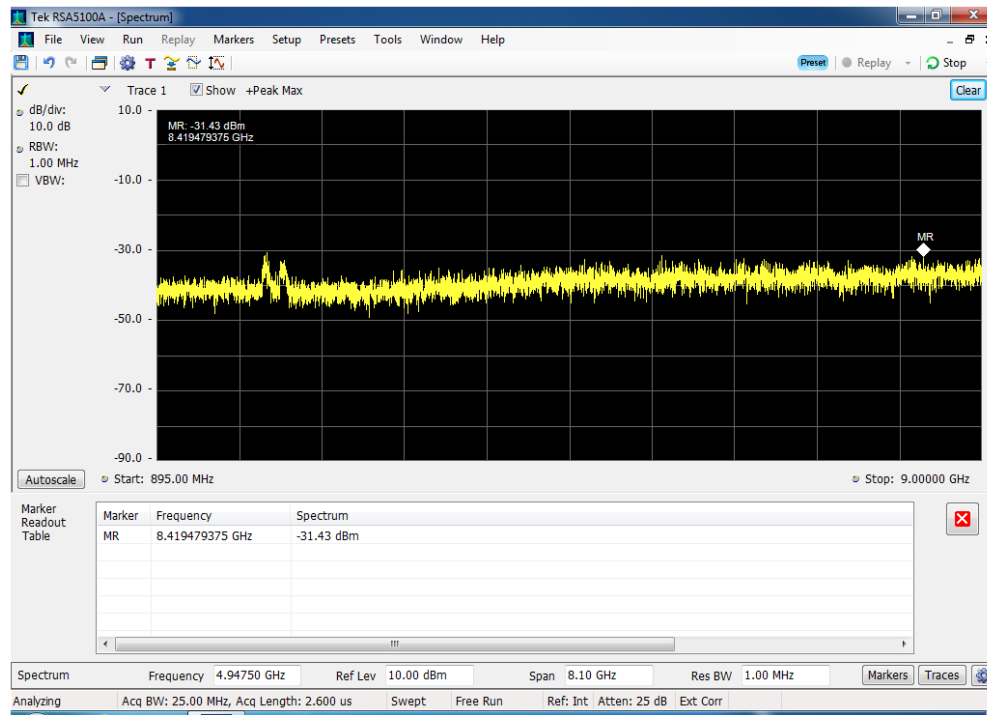


Conducted Spurious Emission_DL_B5_869 - 894 MHz_Upper_D1 Common Port to Server Port 4

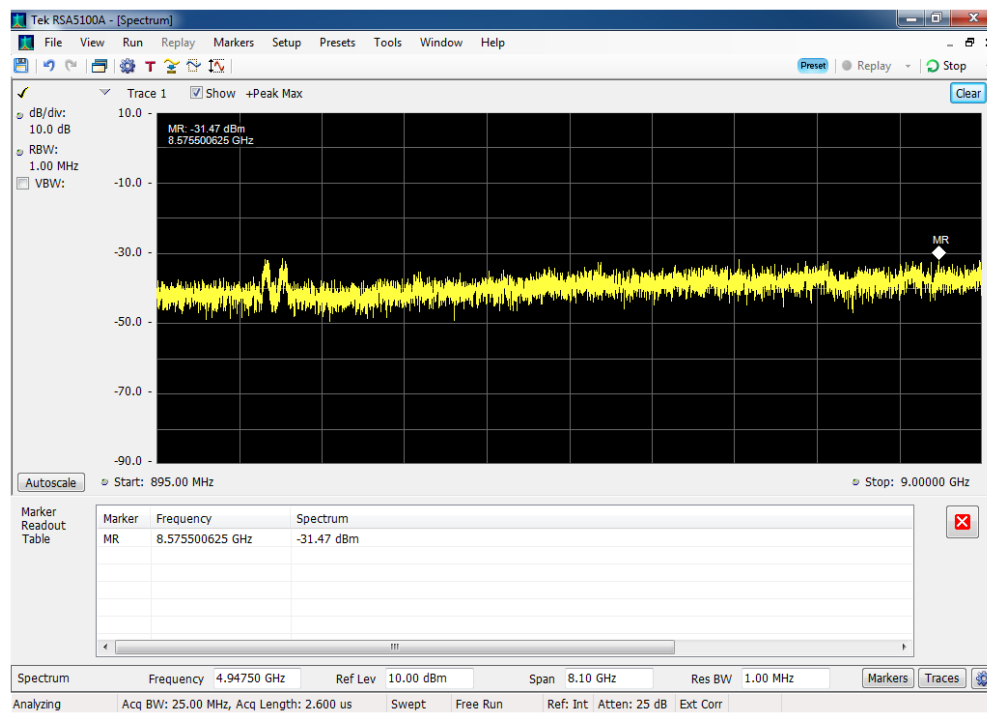




Conducted Spurious Emission_DL_B5_869 - 894 MHz_Upper_D2 to Server Port 1

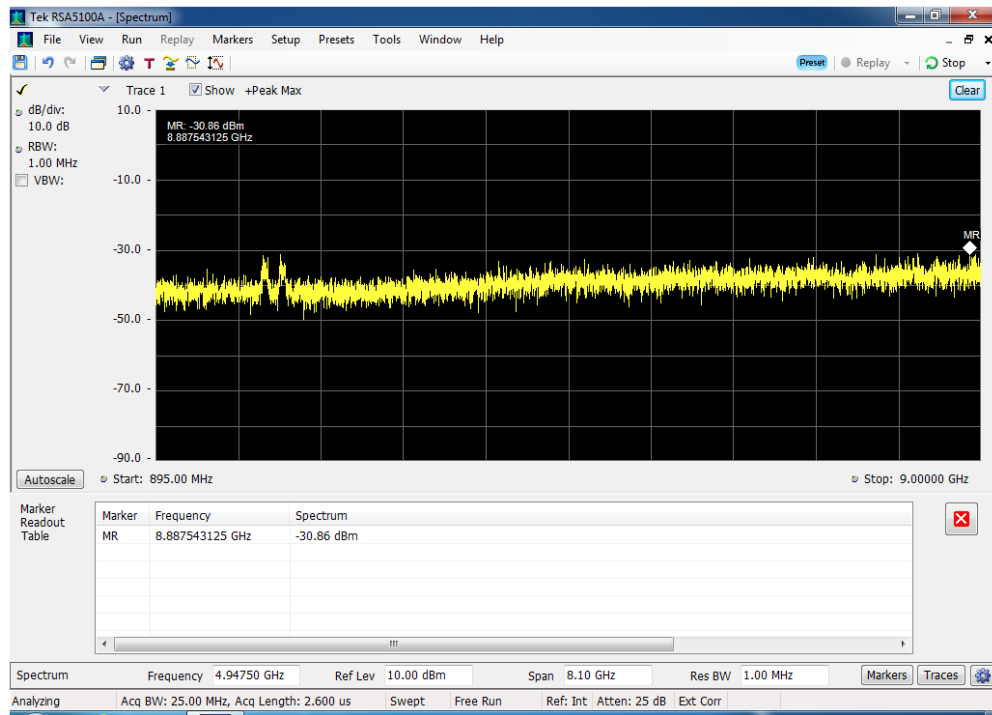


Conducted Spurious Emission_DL_B5_869 - 894 MHz_Upper_D2 to Server Port 2

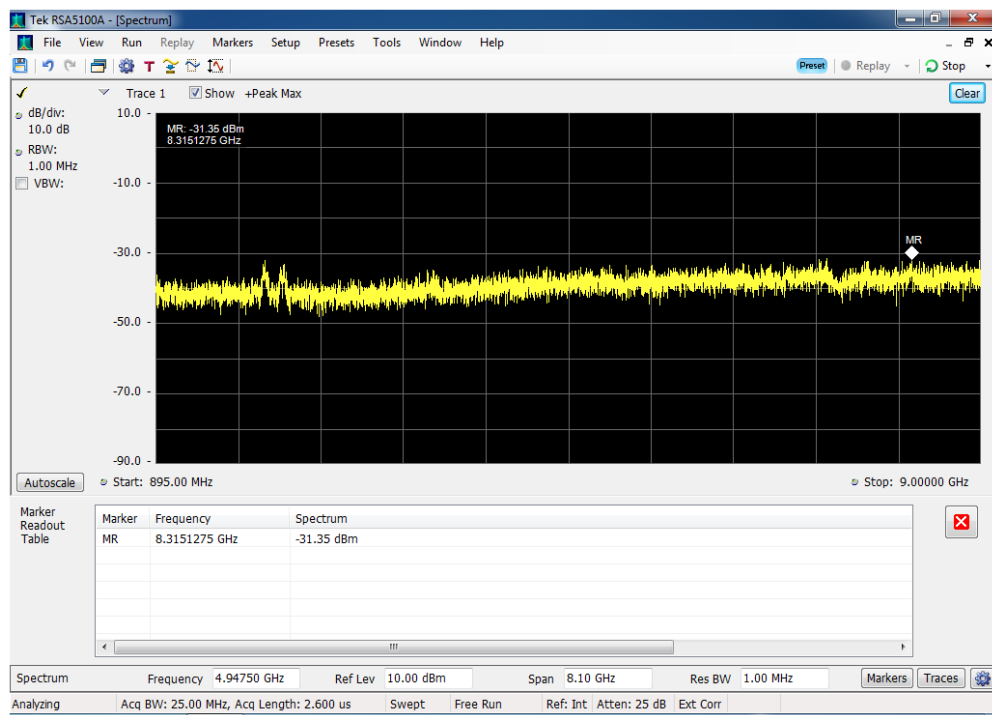




Conducted Spurious Emission_DL_B5_869 - 894 MHz_Upper_D2 to Server Port 3

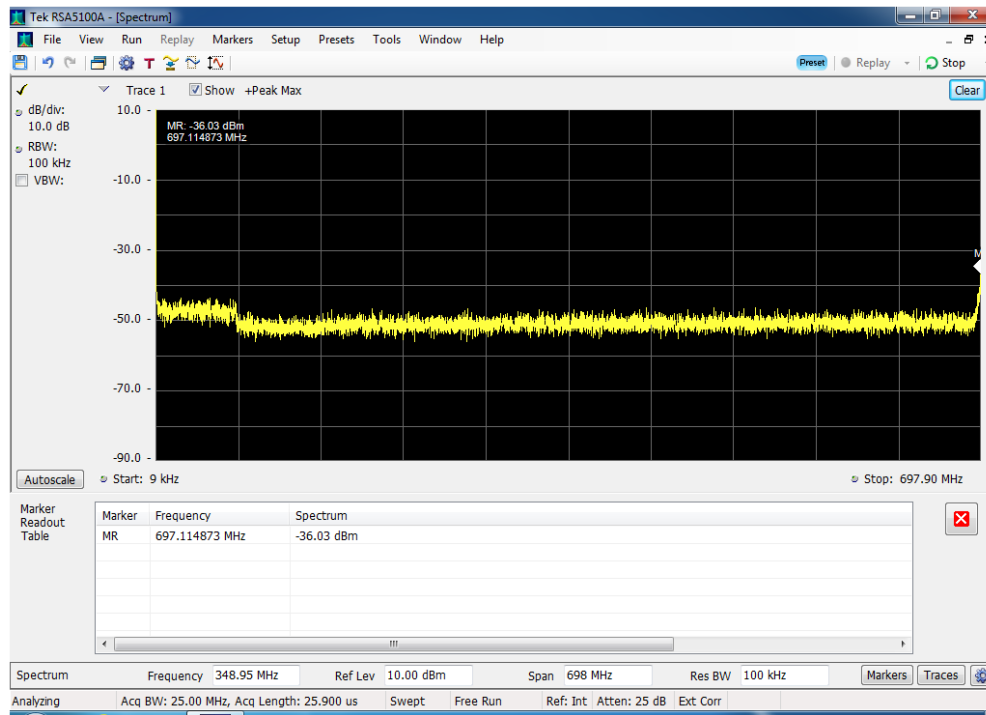


Conducted Spurious Emission_DL_B5_869 - 894 MHz_Upper_D2 to Server Port 4

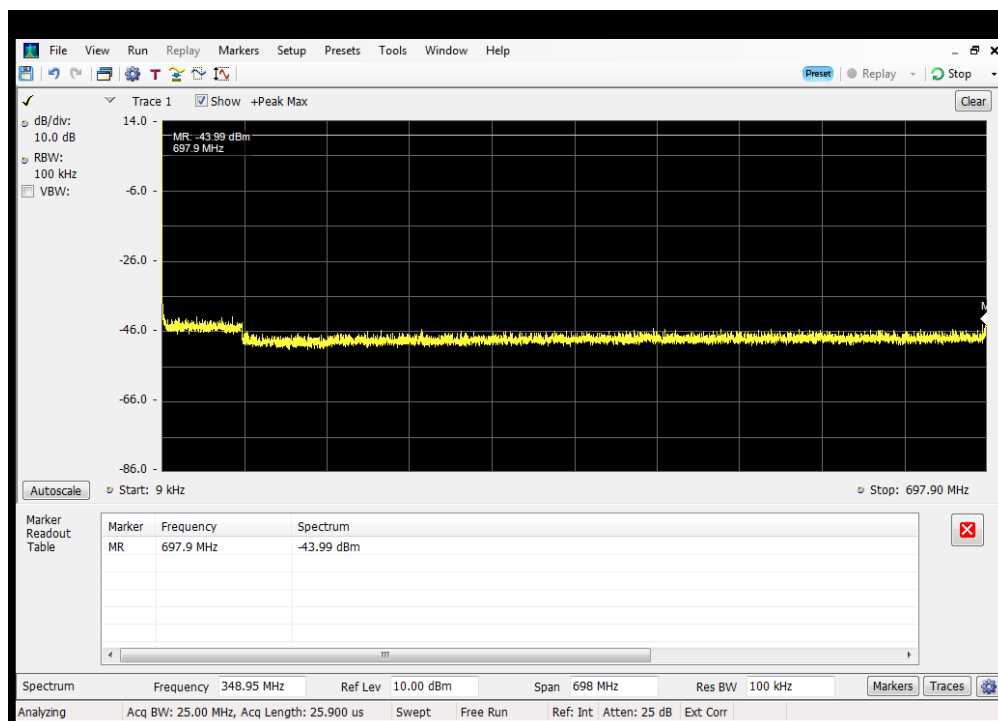




Conducted Spurious Emission_UL_B12_698 - 716 MHz_Lower_S1 to Common Donor Port 1

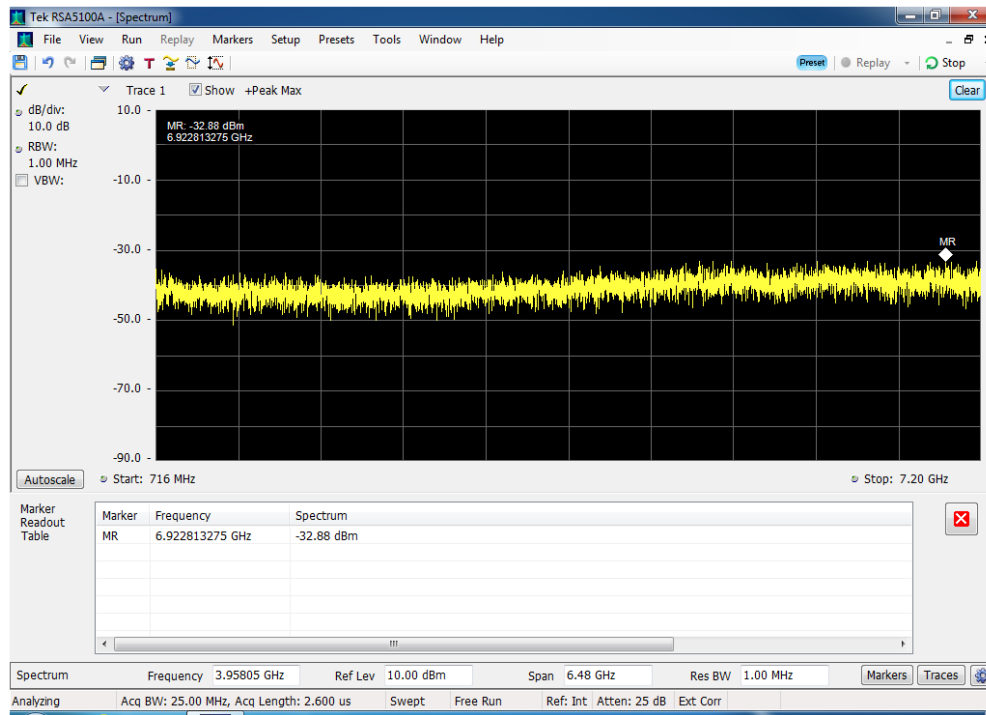


Conducted Spurious Emission_UL_B12_698 - 716 MHz_Lower_S2 to Dedicated Donor Port 3

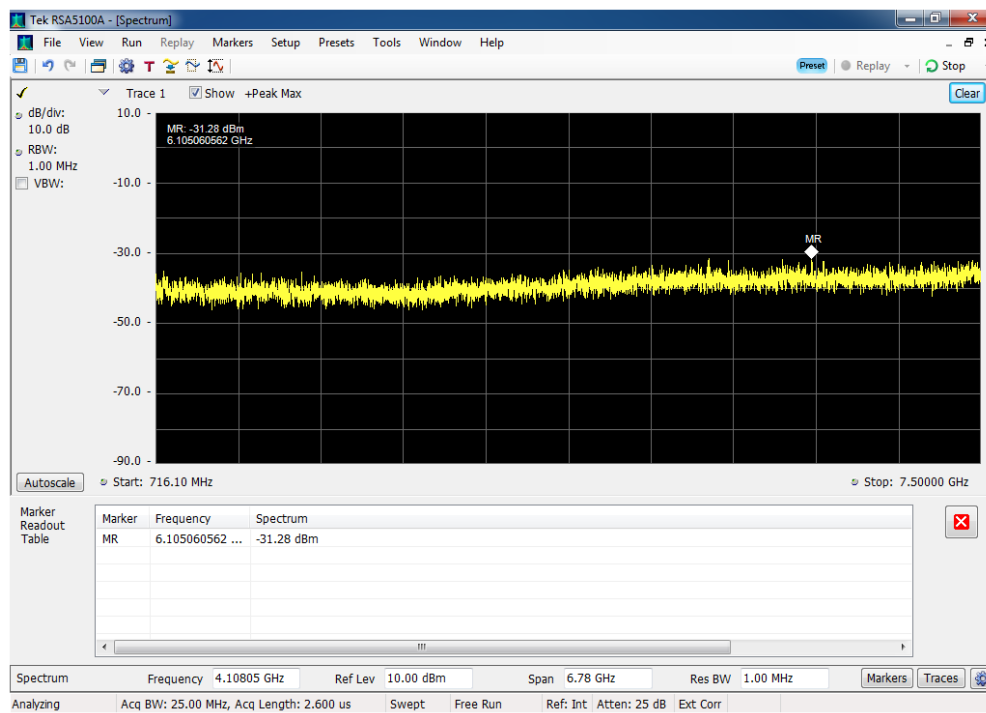




Conducted Spurious Emission_UL_B12_698 - 716 MHz_Upper_S1 to Common Donor Port 1

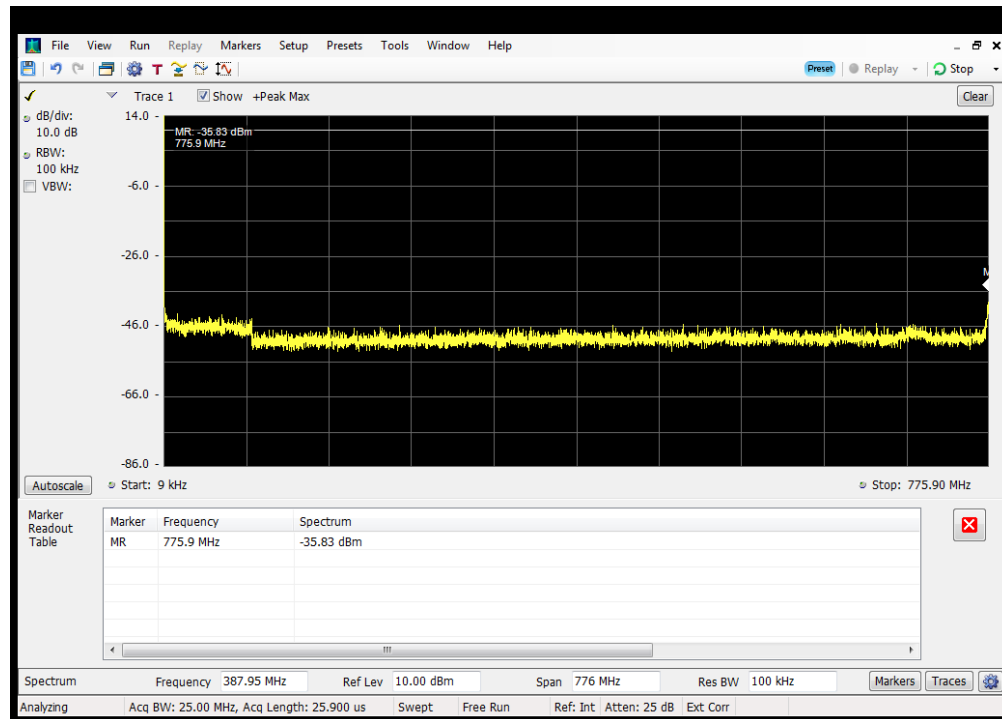


Conducted Spurious Emission_UL_B12_698 - 716 MHz_Upper_S2 to Dedicated Donor Port 3

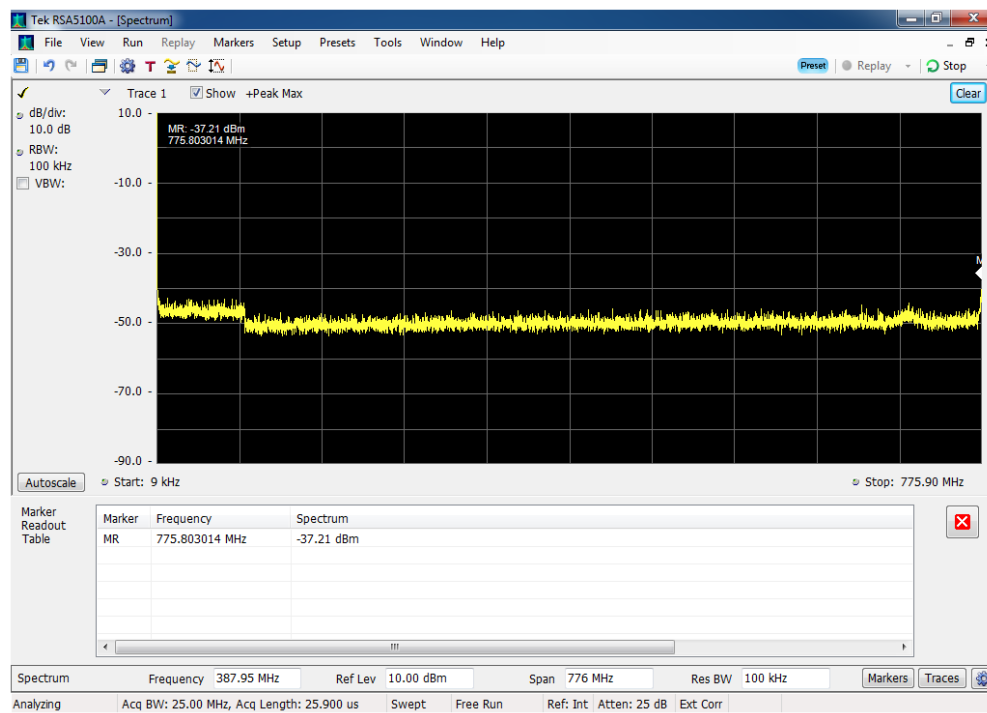




Conducted Spurious Emission_UL_B13_776 - 787 MHz_Lower_S2 to Dedicated Donor Port 3

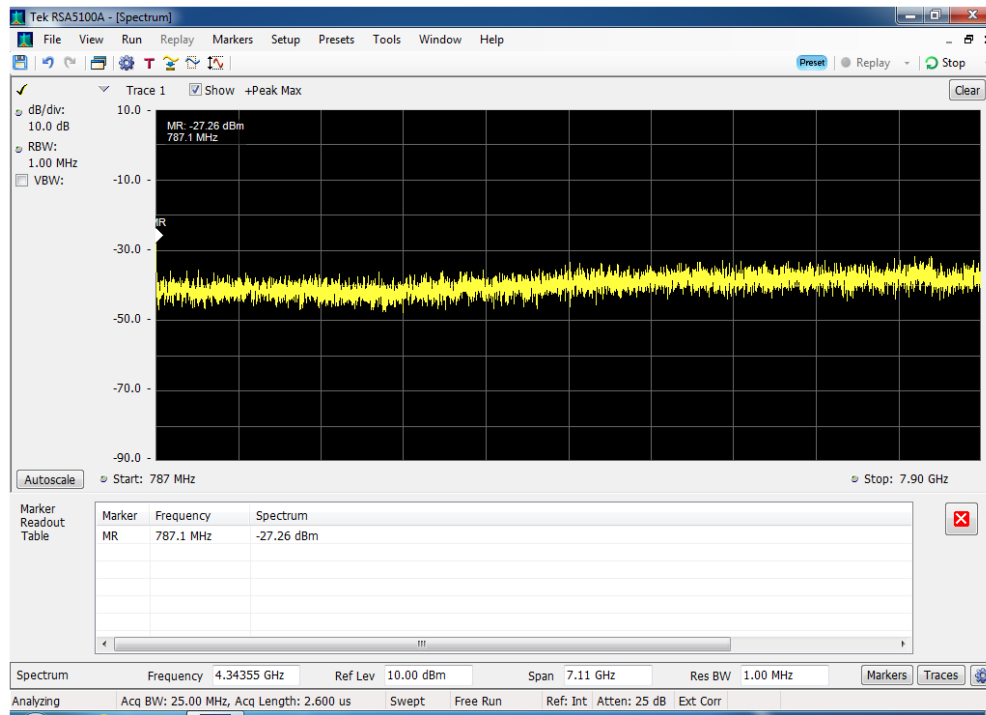


Conducted Spurious Emission_UL_B13_776 - 787 MHz_Lower_S3 to Common Donor Port 1

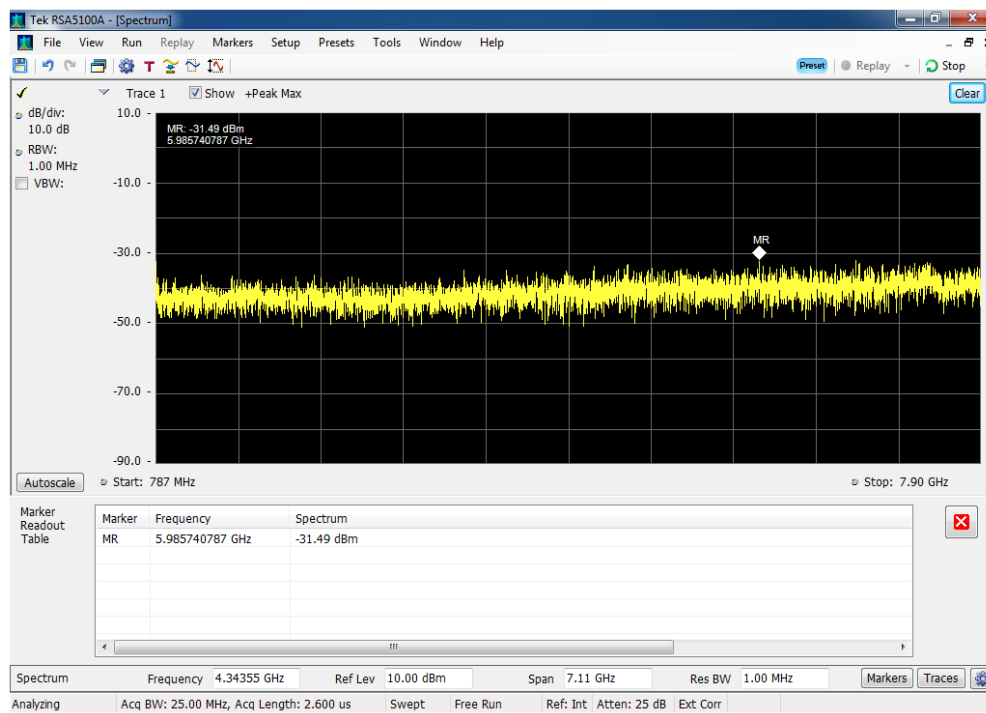




Conducted Spurious Emission_UL_B13_776 - 787 MHz_Upper_S2 to Dedicated Donor Port 3

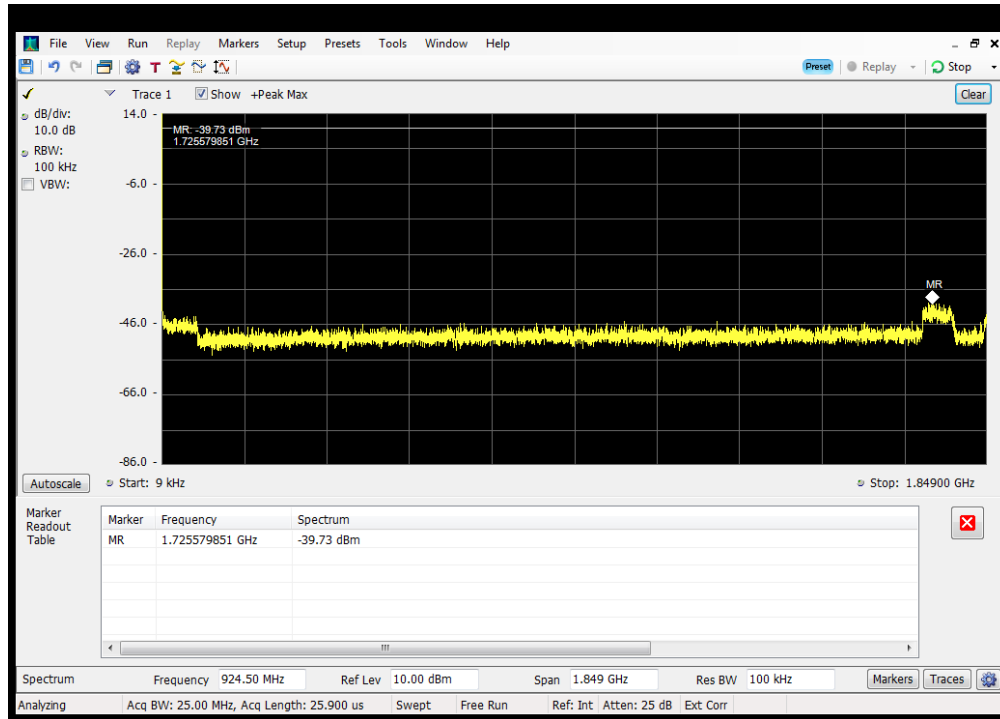


Conducted Spurious Emission_UL_B13_776 - 787 MHz_Upper_S3 to Common Donor Port 1

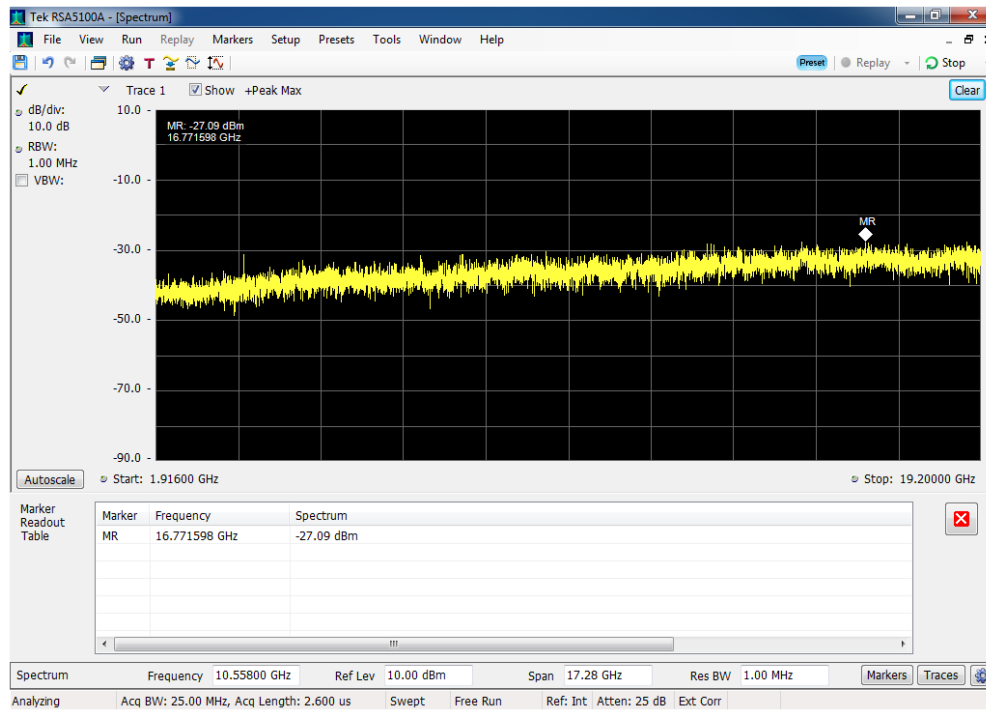




Conducted Spurious Emission_UL_B25_1850 - 1915 MHz_Lower_S4 to Dedicated Donor Port 1

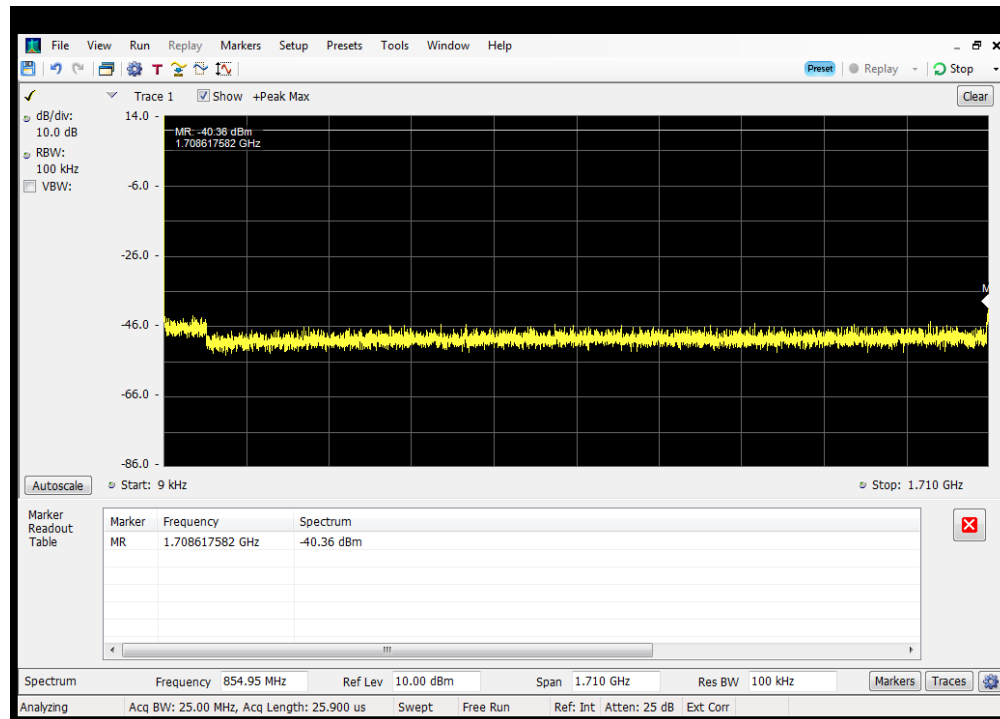


Conducted Spurious Emission_UL_B25_1850 - 1915 MHz_Upper_S4 to Dedicated Donor Port 1

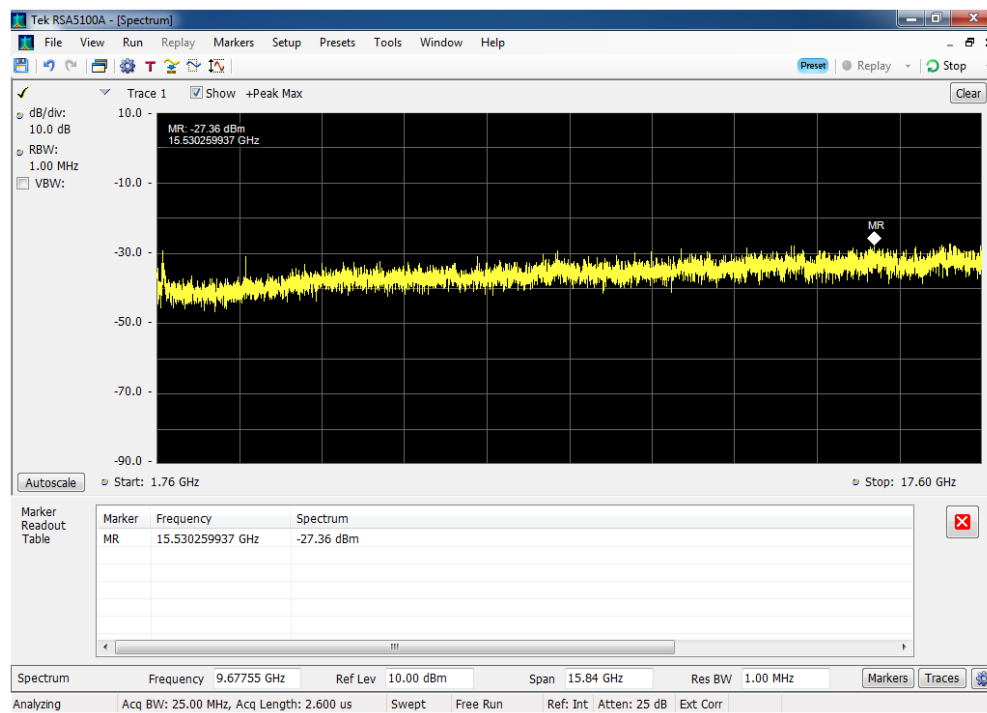




Conducted Spurious Emission_UL_B4_1710 - 1755 MHz_Lower_S3 to Dedicated Donor Port 1

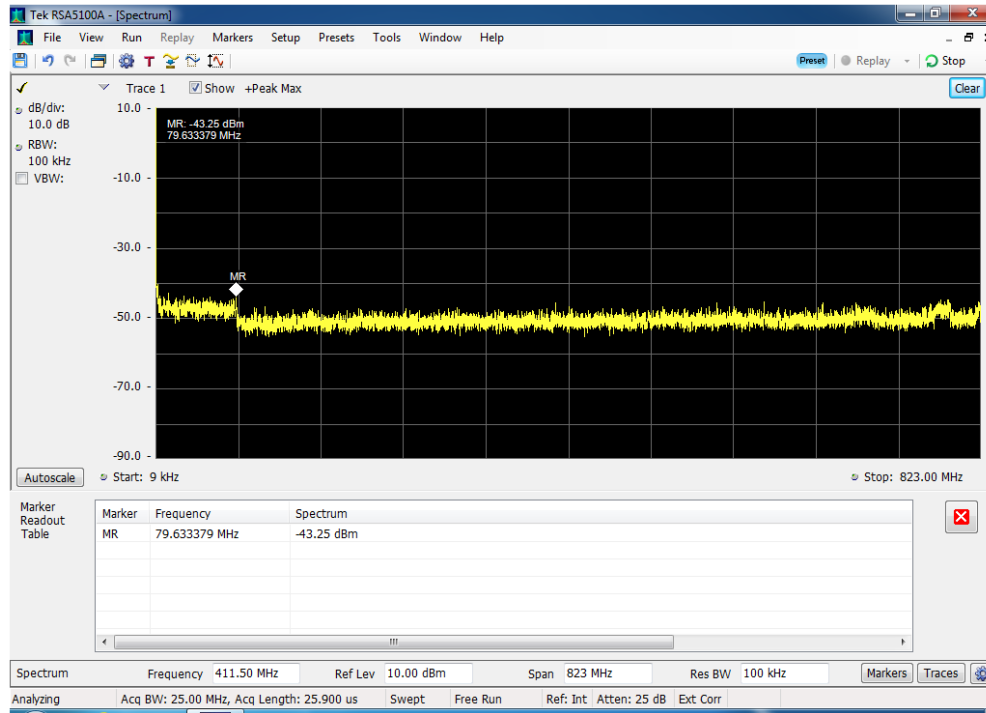


Conducted Spurious Emission_UL_B4_1710 - 1755 MHz_Upper_S3 to Dedicated Donor Port 1

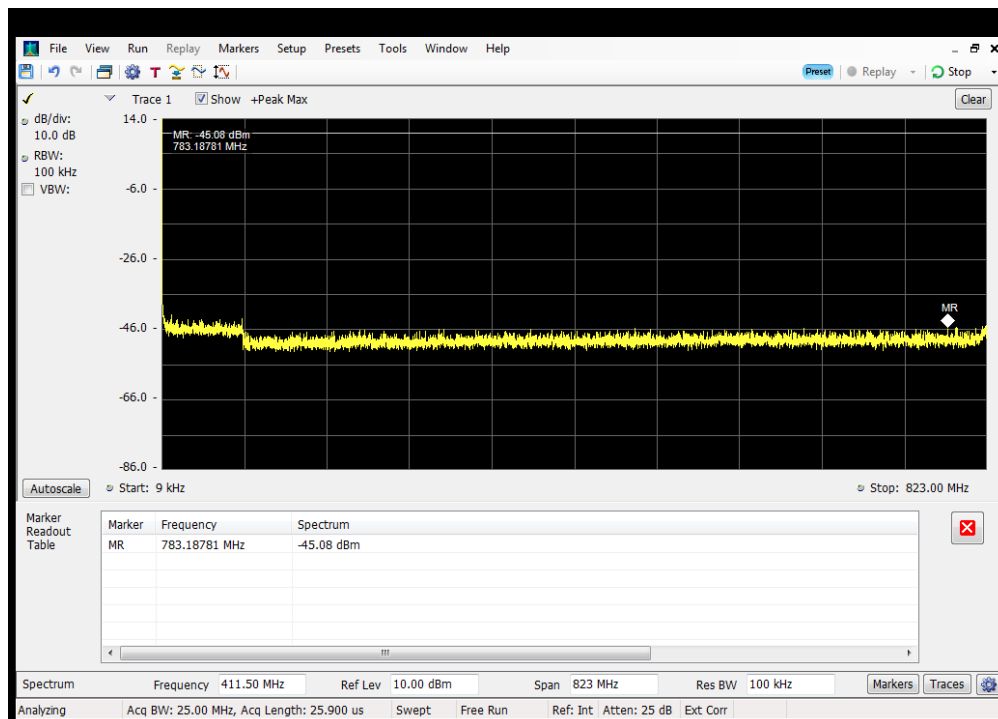




Conducted Spurious Emission_UL_B5_824 - 849 MHz_Lower_S3 to Common Donor Port 1

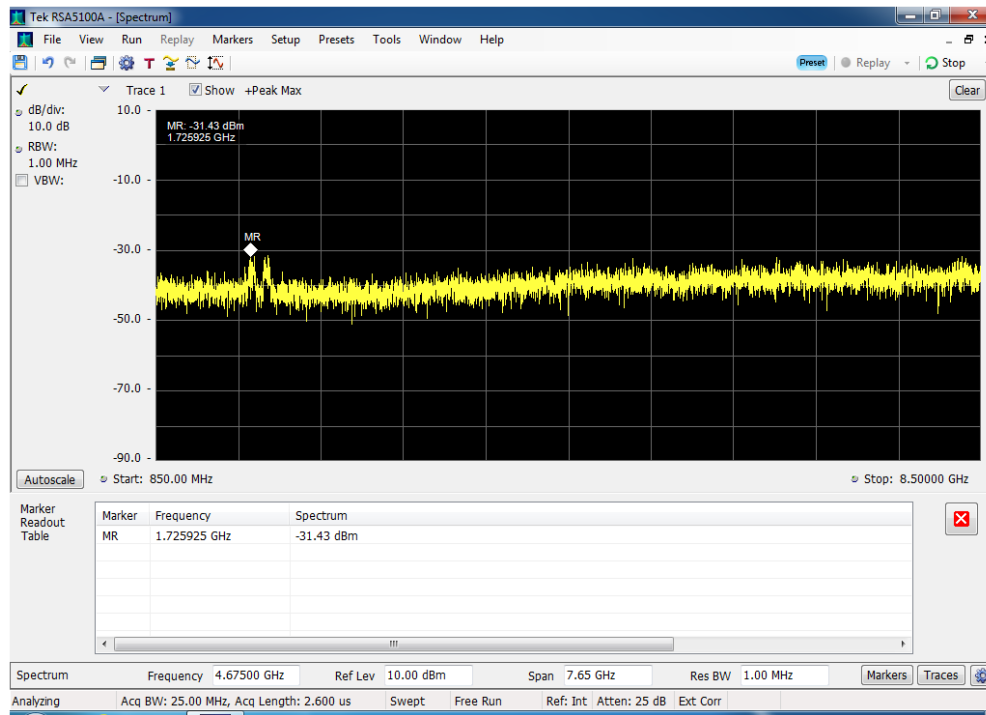


Conducted Spurious Emission_UL_B5_824 - 849 MHz_Lower_S3 to Dedicated Donor Port 2





Conducted Spurious Emission_UL_B5_824 - 849 MHz_Upper_S3 to Common Donor Port 1



Conducted Spurious Emission_UL_B5_824 - 849 MHz_Upper_S3 to Dedicated Donor Port 2

