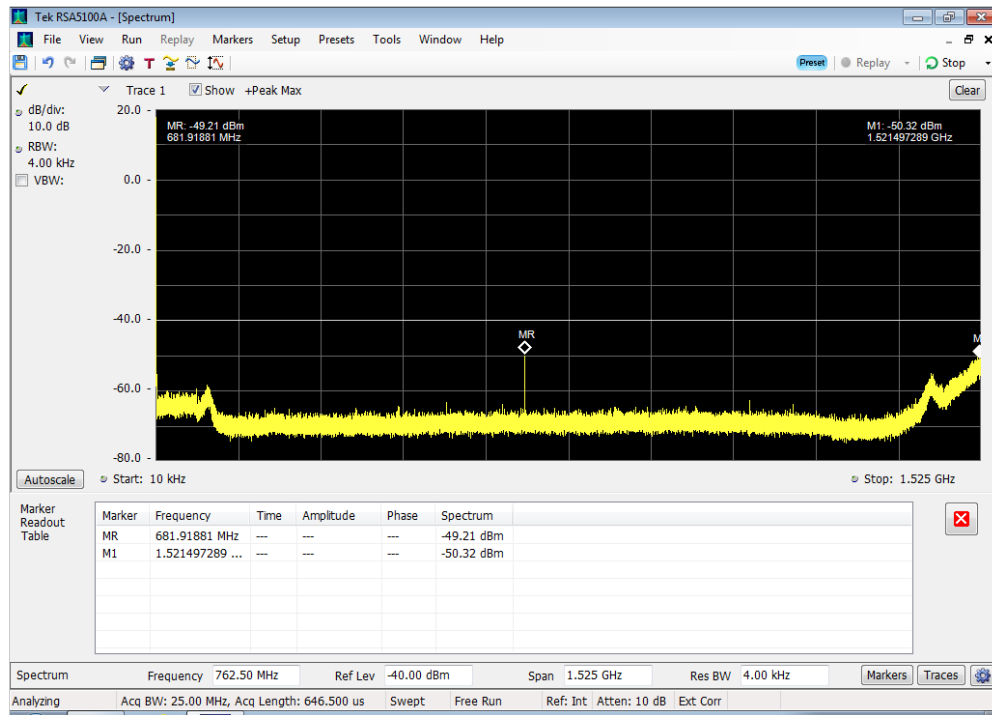


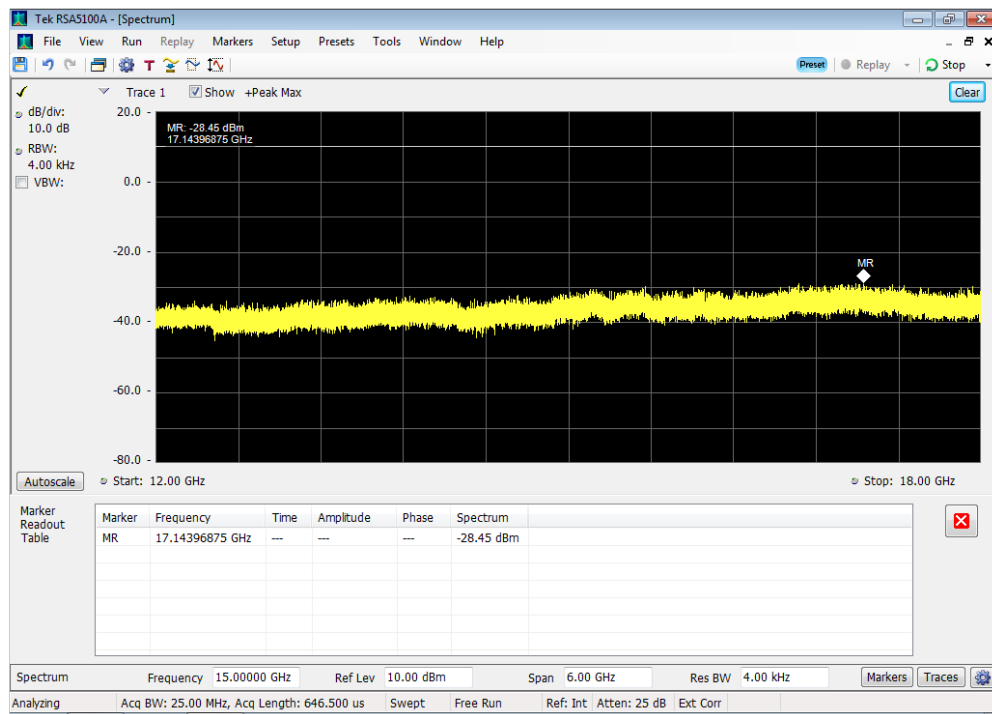
Annex A.3

Emission Limitation for 87.139(i)(1) RT1200

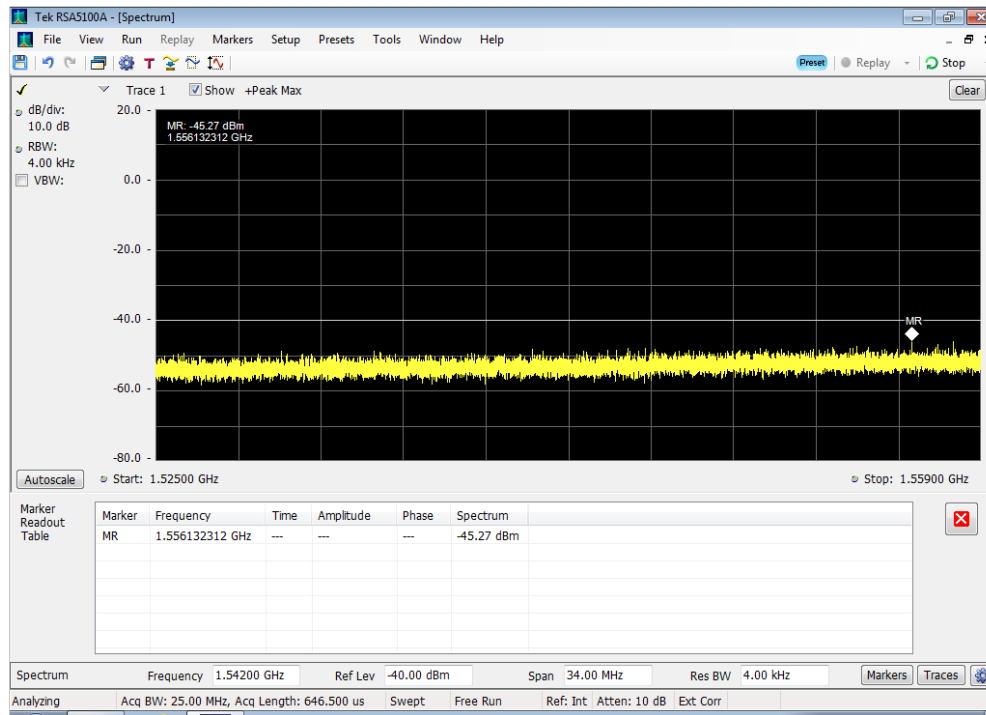
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_10 kHz - 1525 MHz



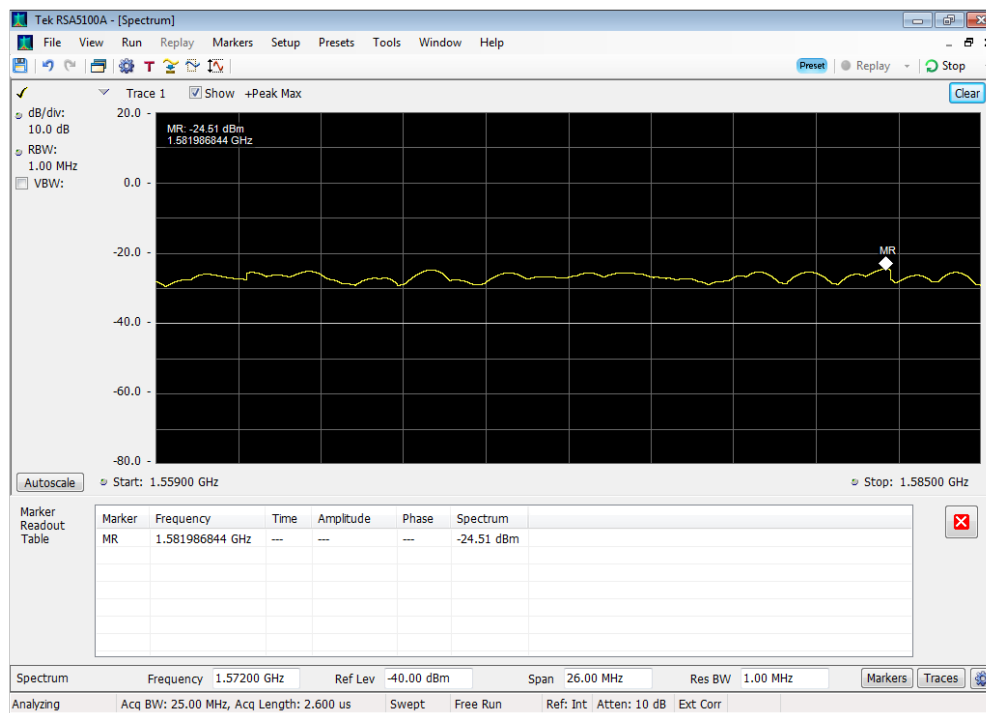
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_12000 - 18000 MHz



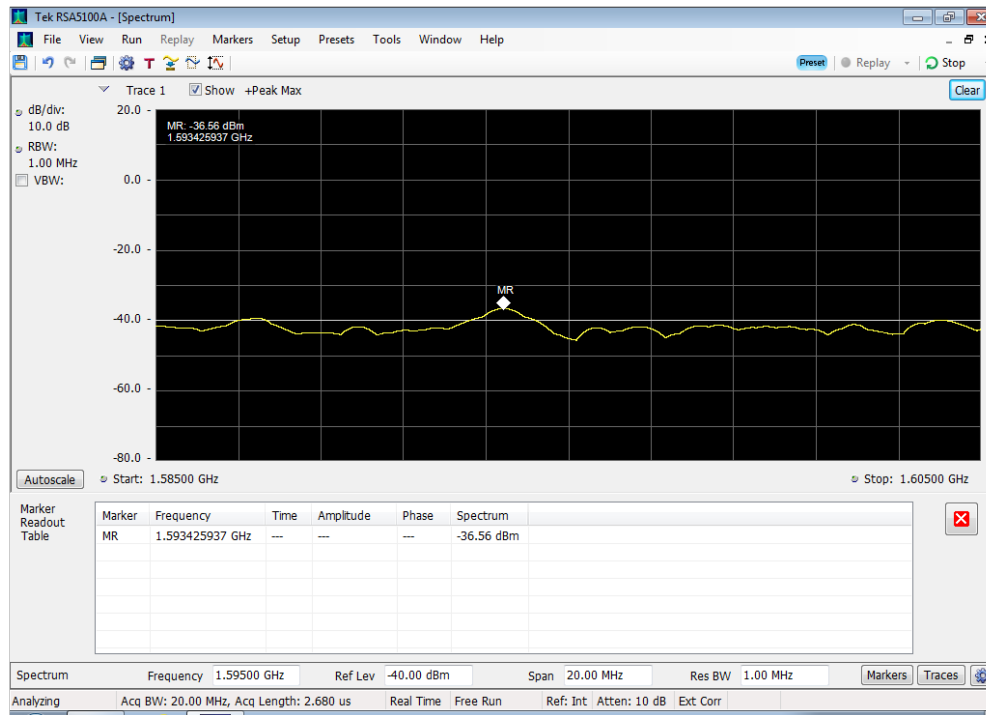
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1525 - 1559 MHz



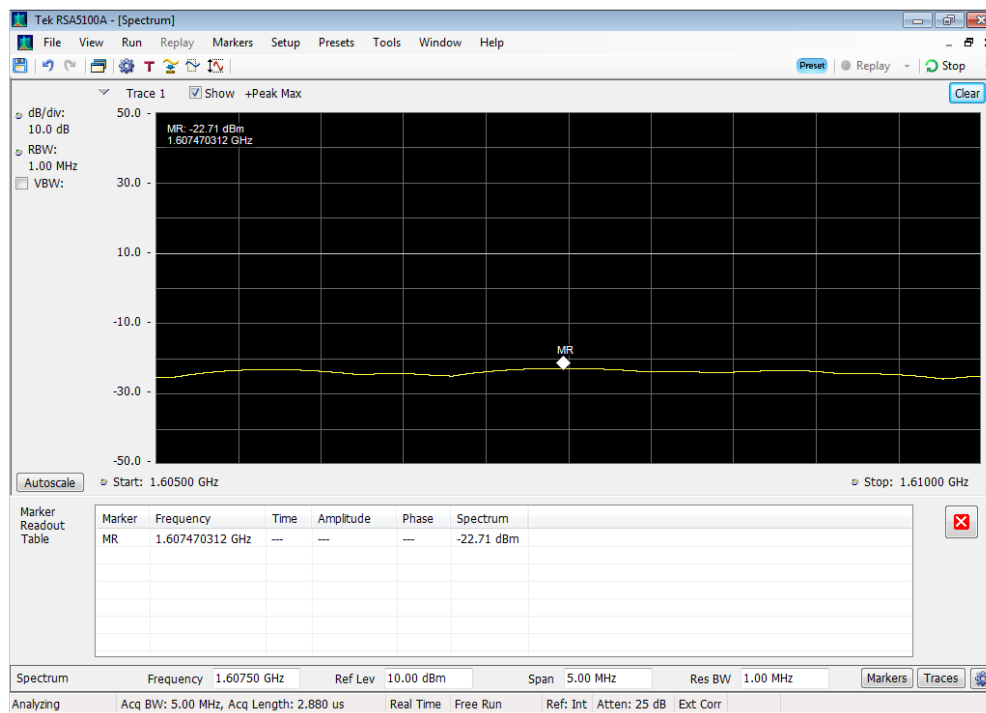
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1559 - 1585 MHz



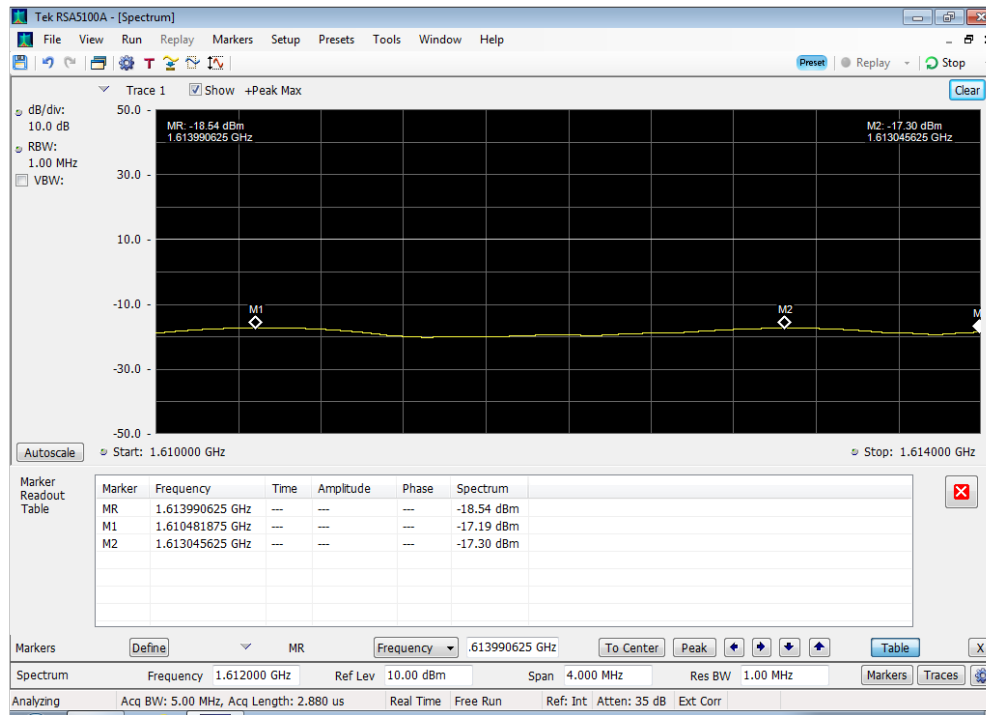
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1585 - 1605 MHz



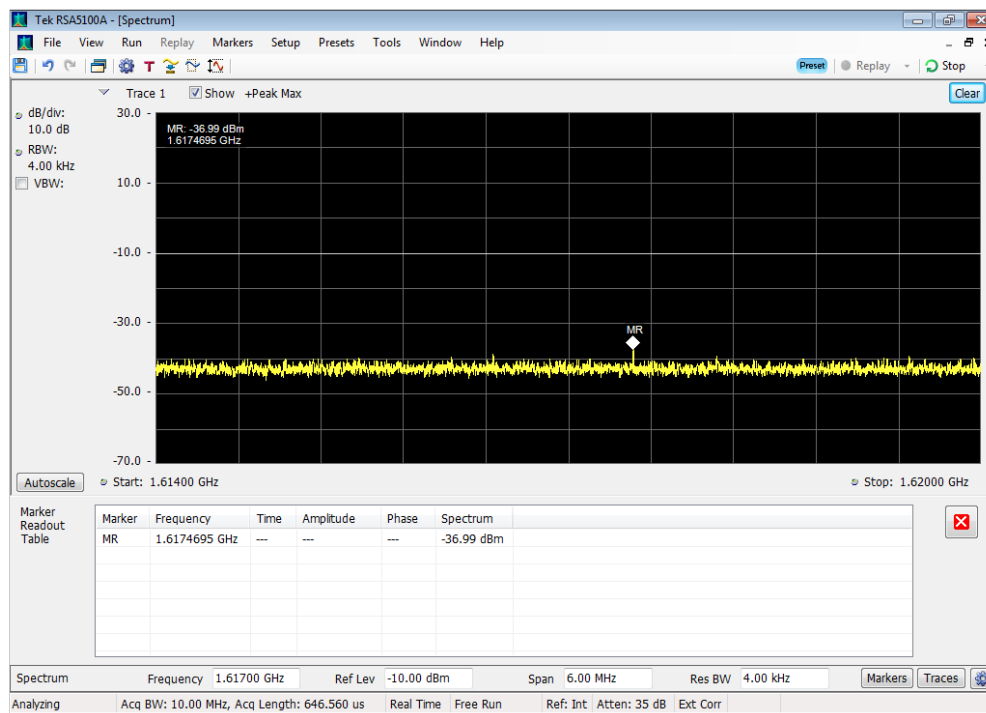
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1605 - 1610 MHz



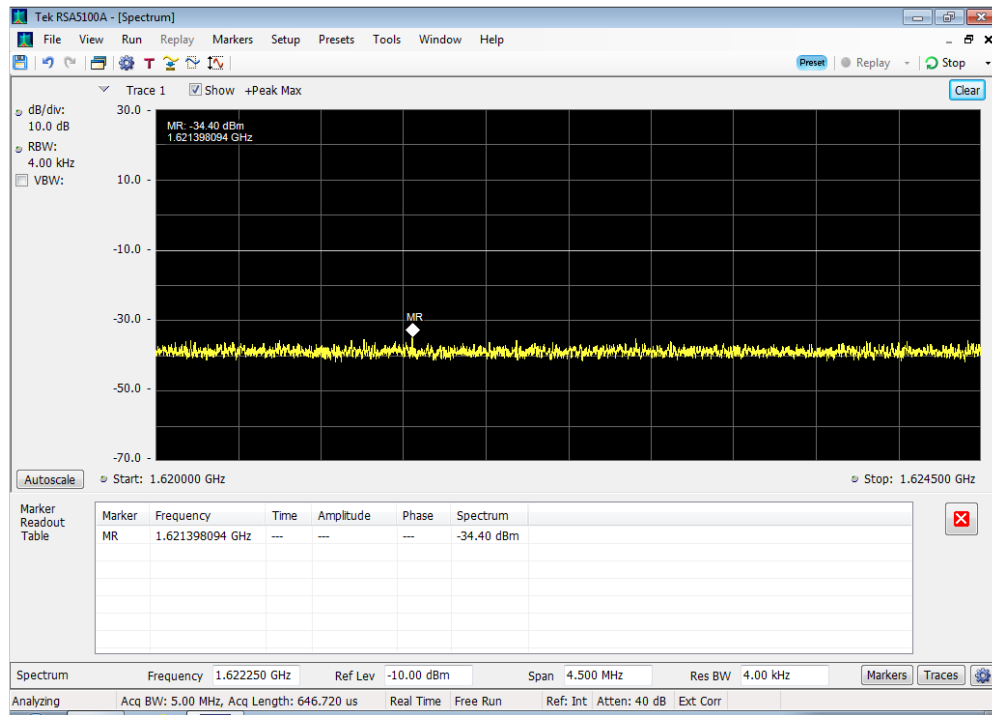
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1610 - 1614 MHz



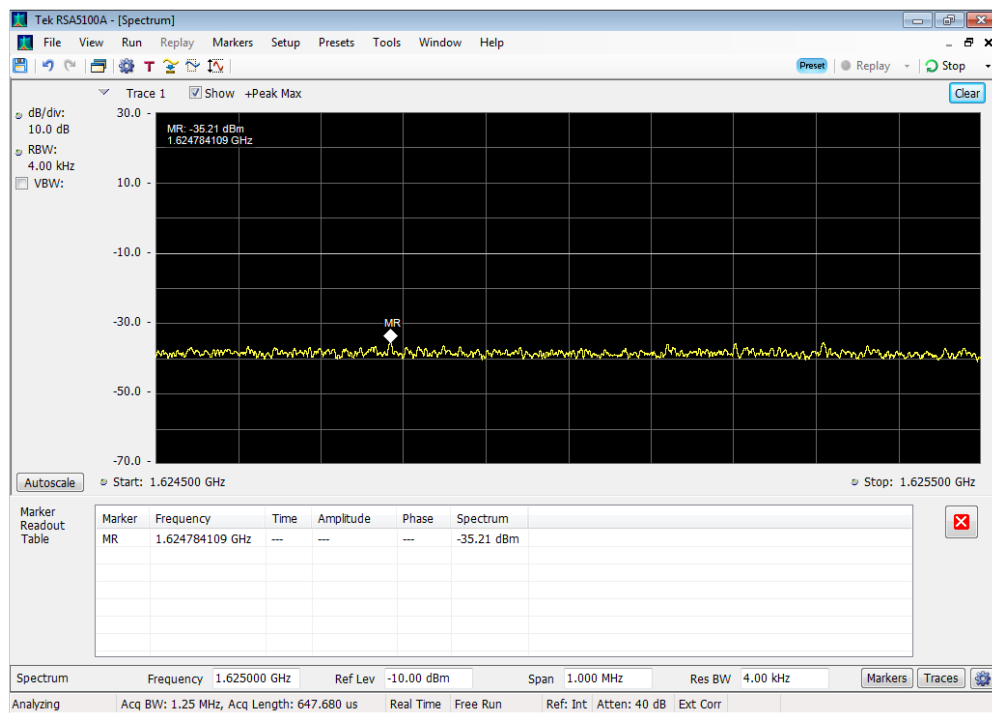
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1614 - 1620 MHz



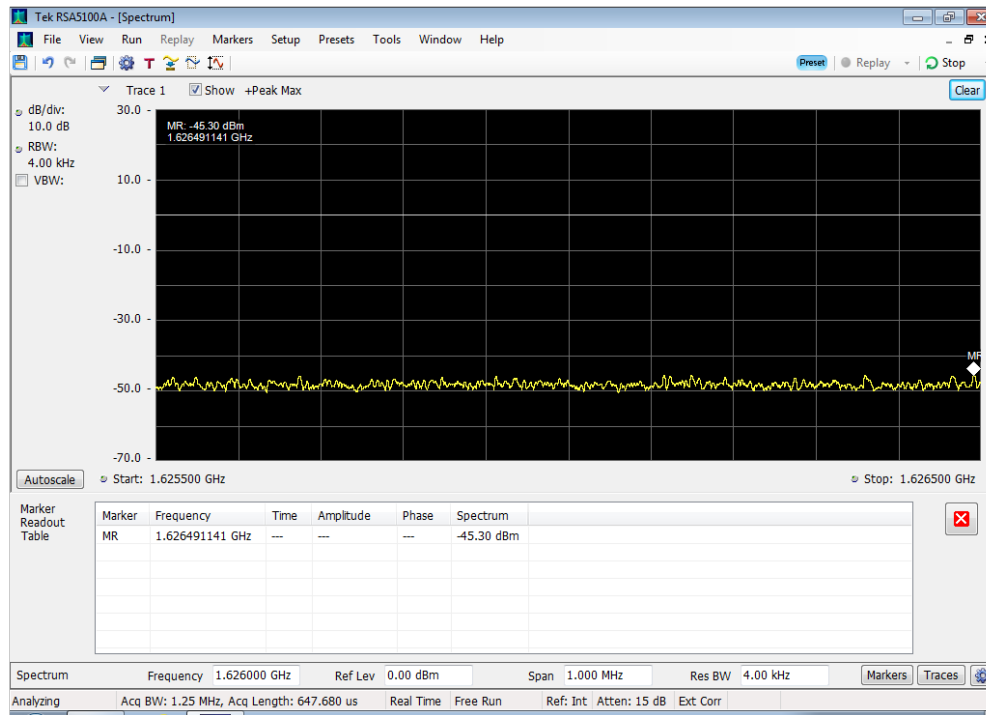
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1620 - 1624.5 MHz



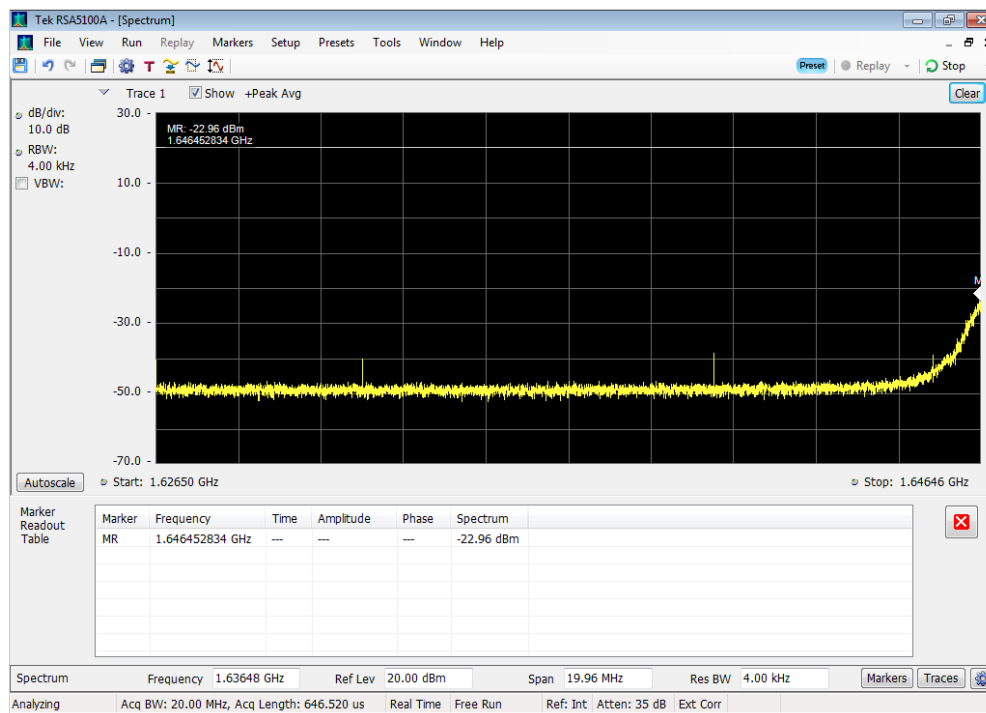
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1624.5 - 1625.5 MHz



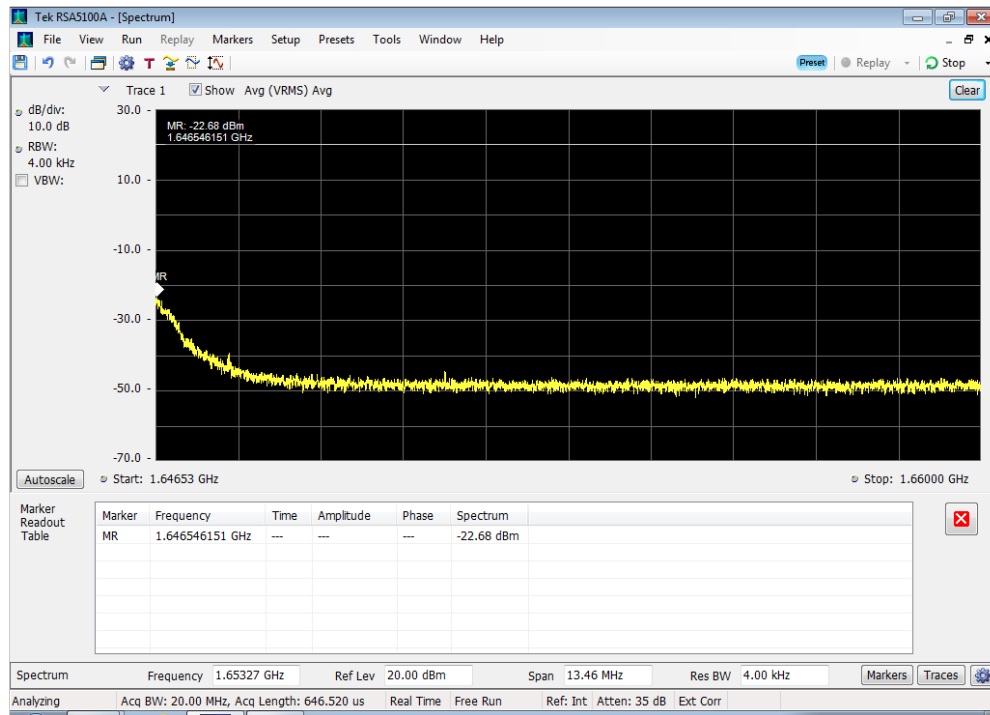
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1625.5 - 1626.5 MHz



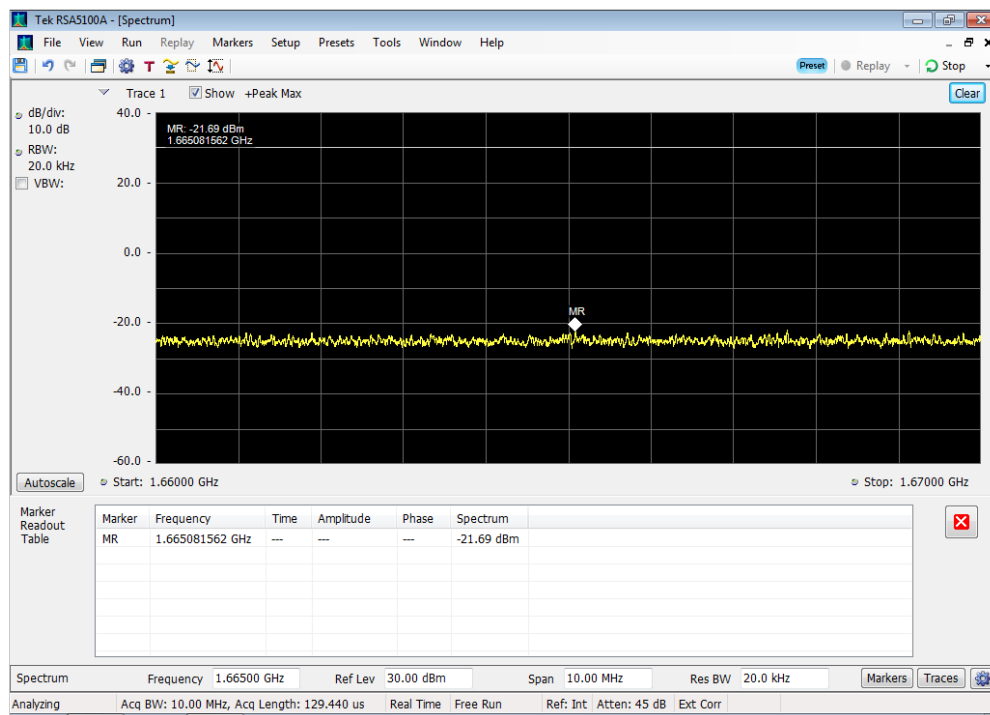
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1626.5 - 1646.465 MHz



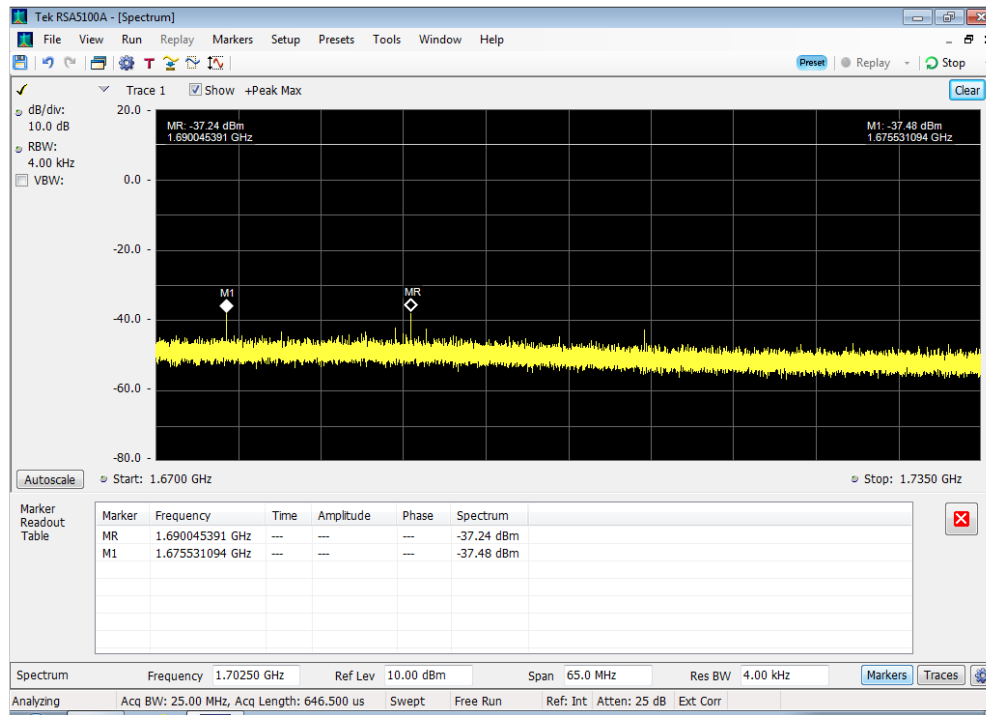
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1646.535 - 1660 MHz



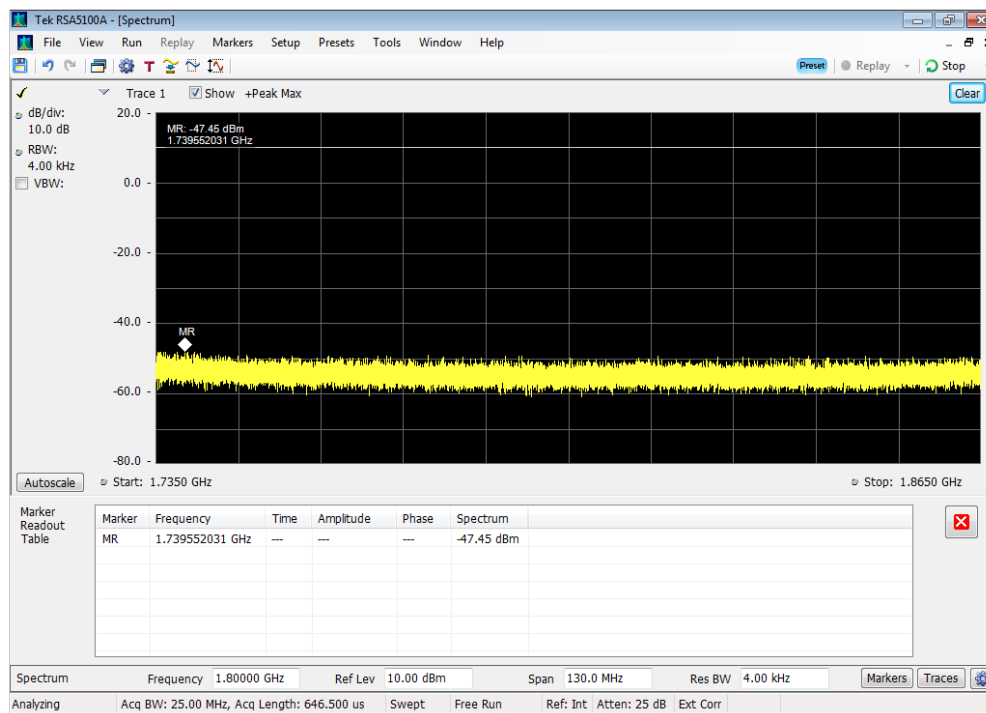
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1660 - 1670 MHz



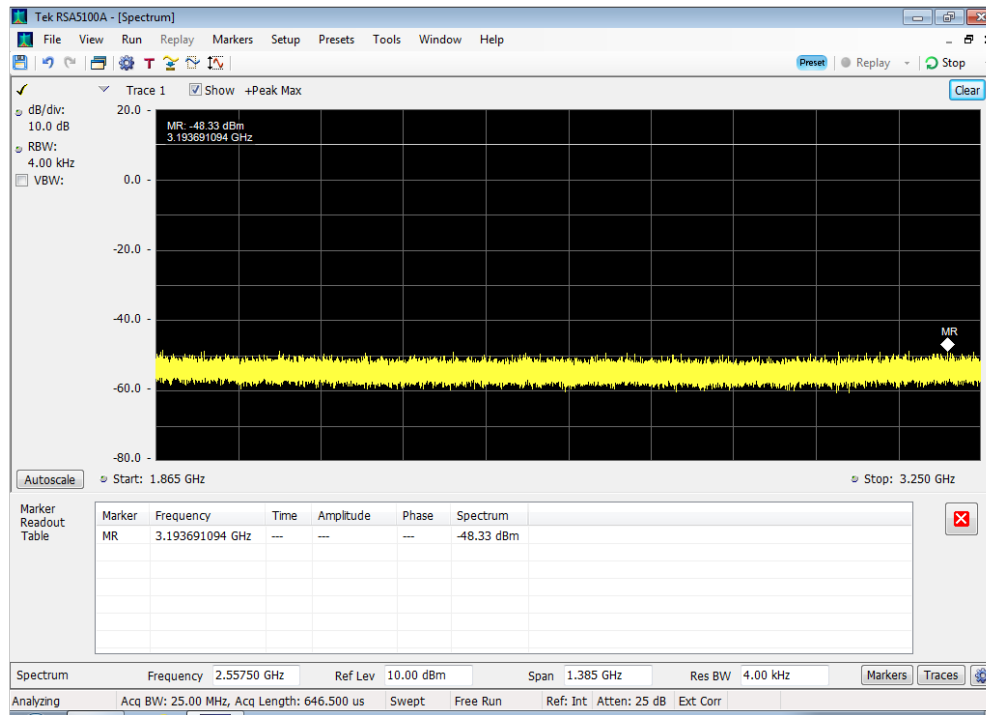
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1670 - 1735 MHz



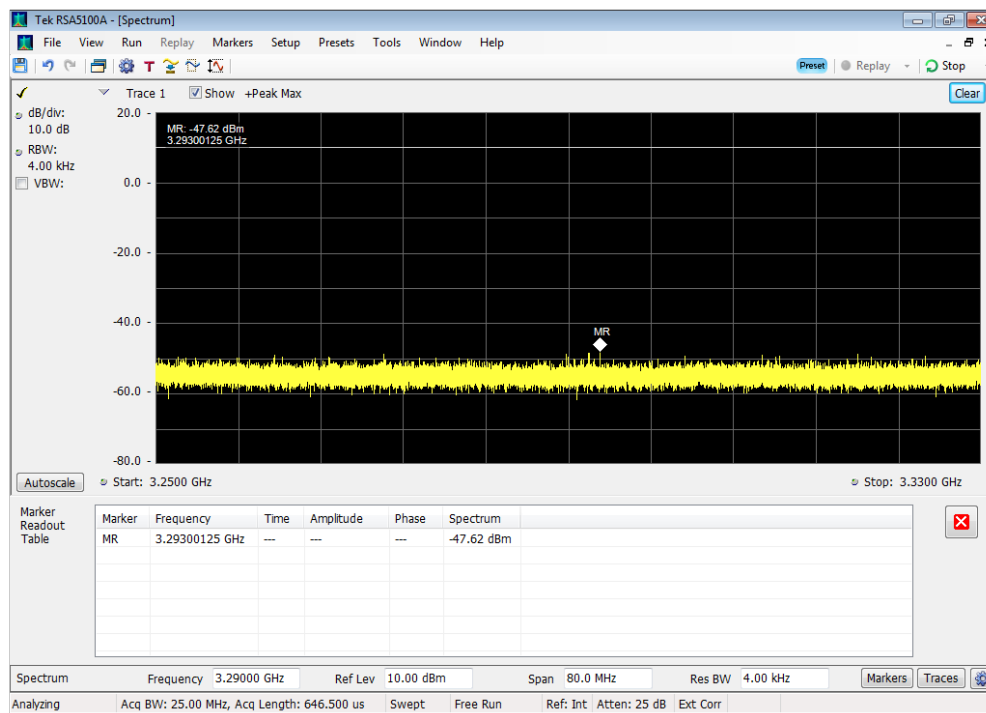
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1735 - 1865 MHz



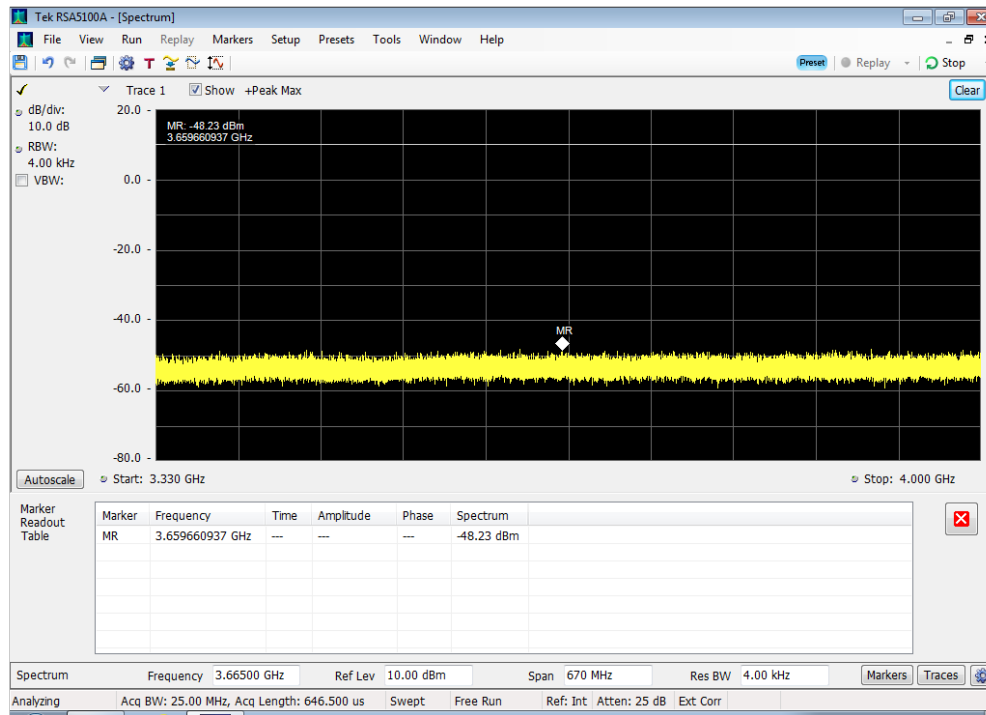
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_1865 - 3250 MHz



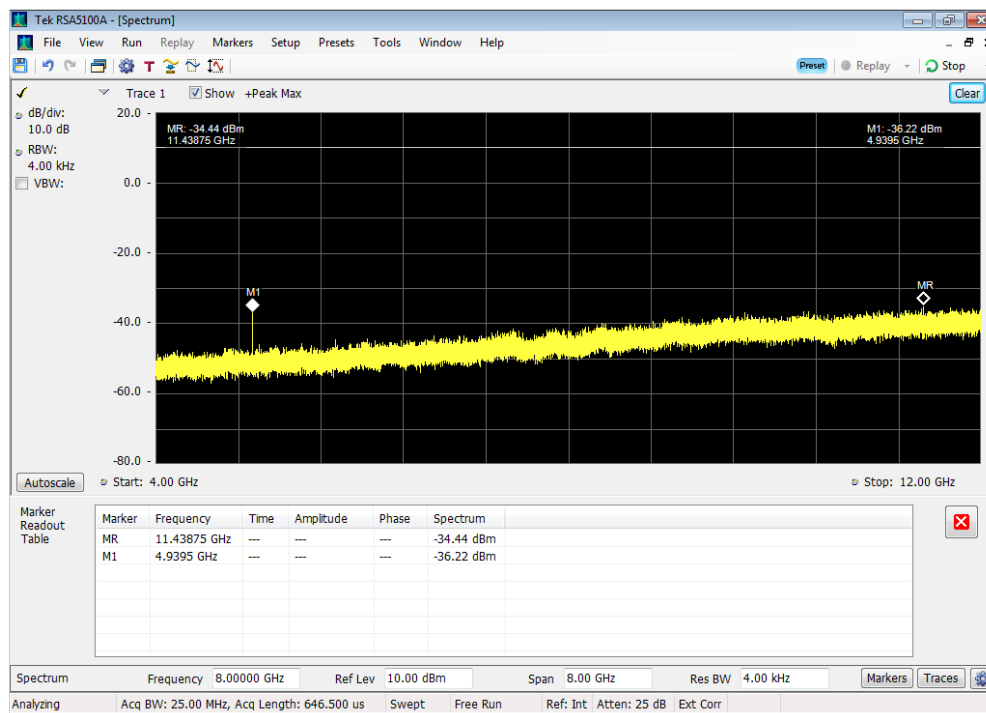
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_3250 - 3330 MHz



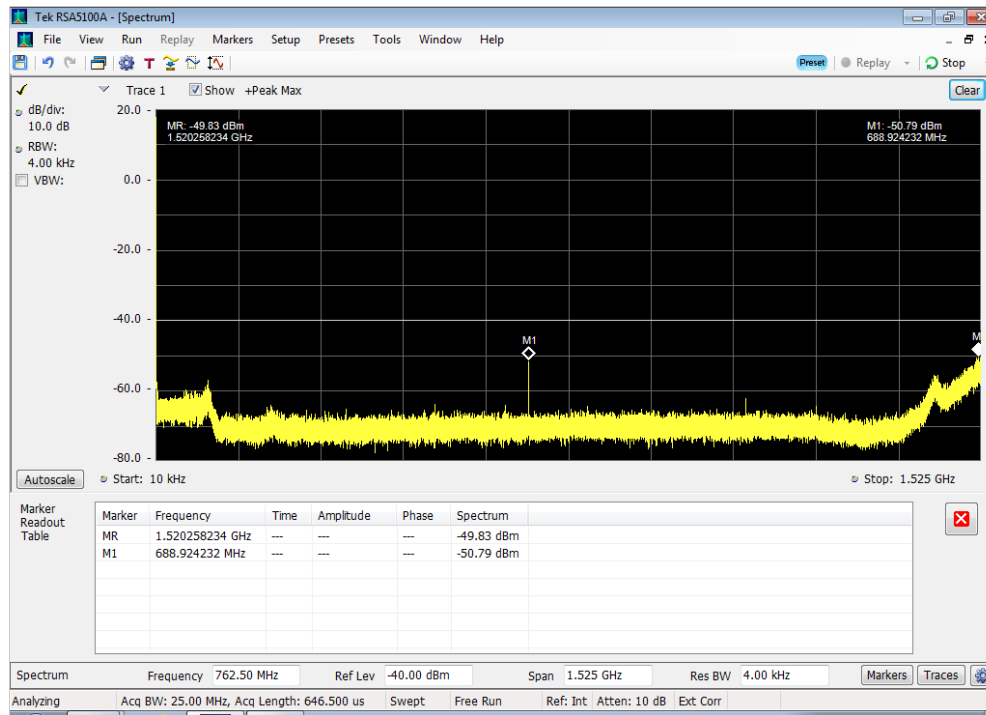
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_3330 - 4000 MHz



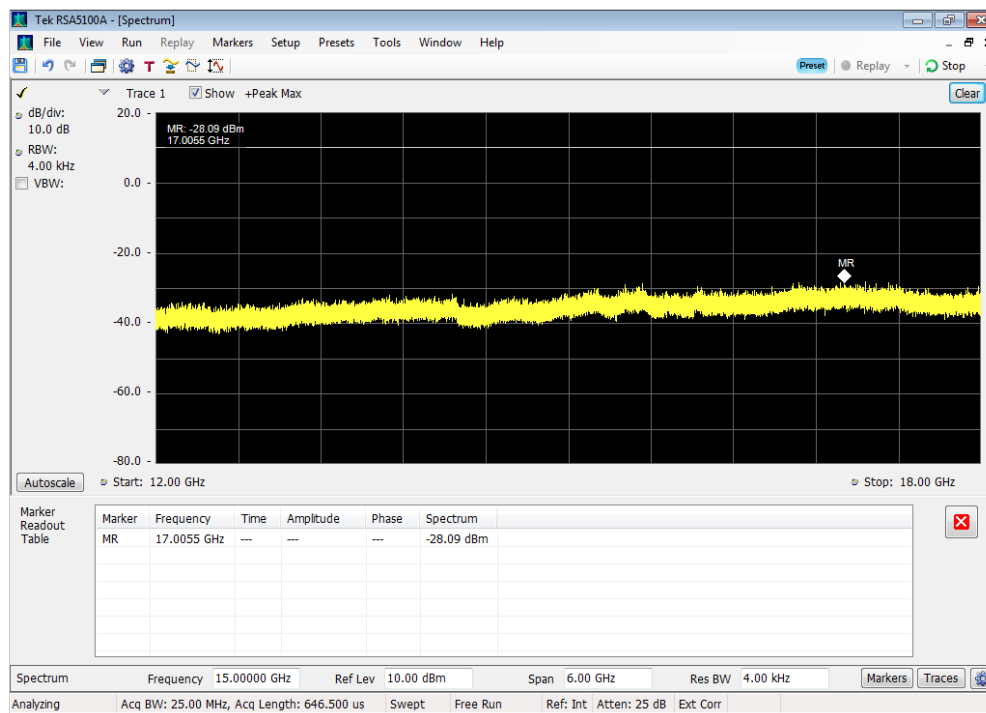
Conducted Spurious_87.139i1_RT1200_1646.5 MHz_4000 - 12000 MHz



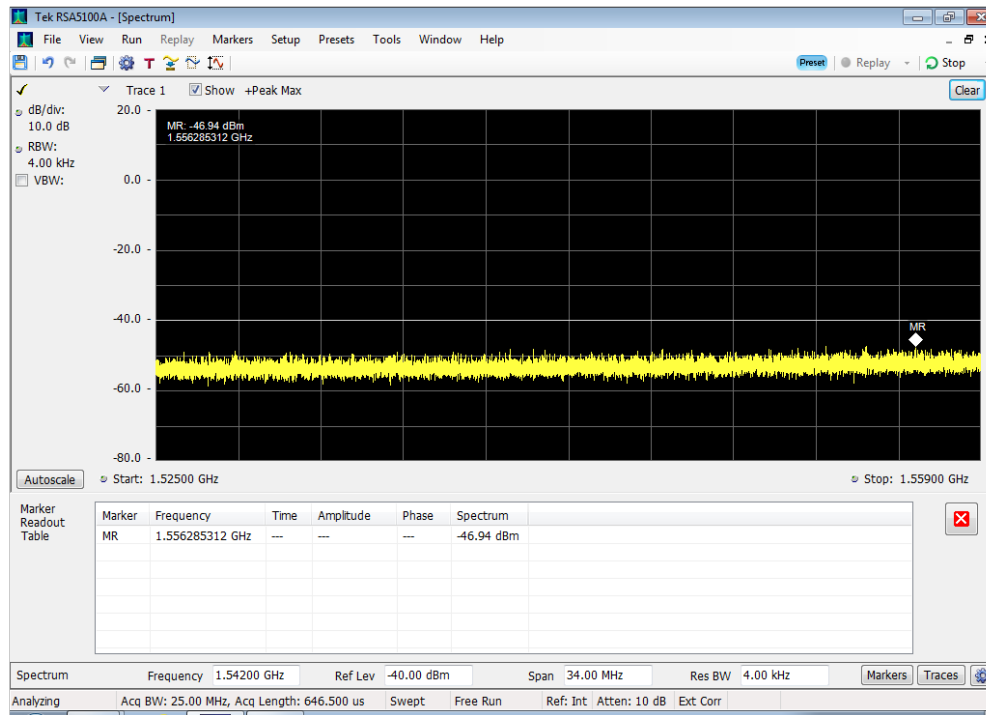
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_10 kHz - 1525 MHz



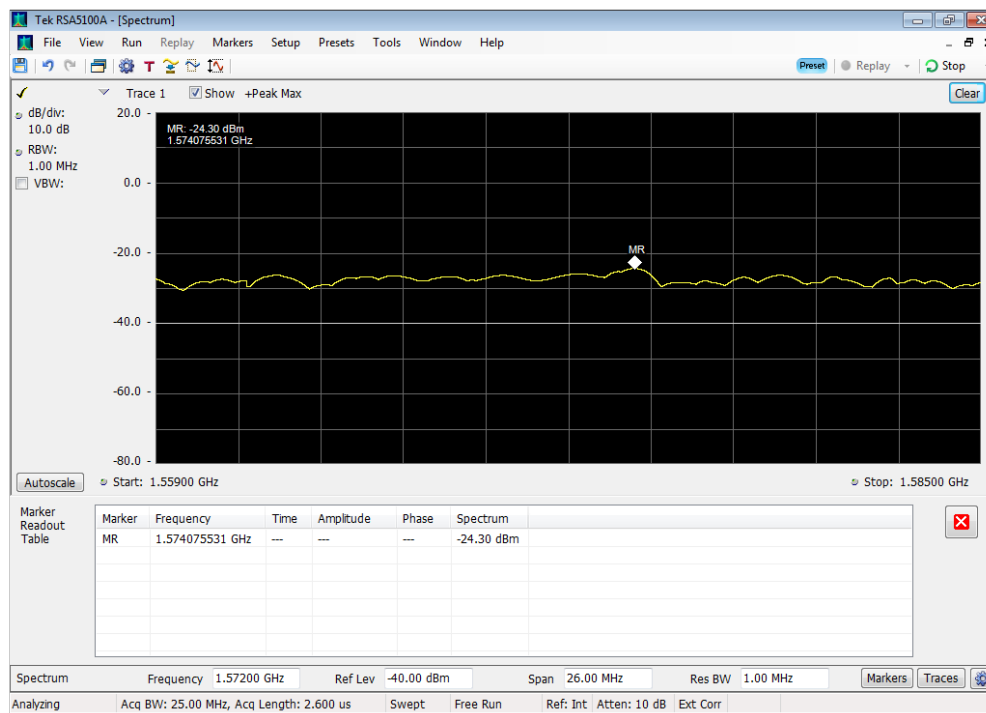
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_12000 - 18000 MHz



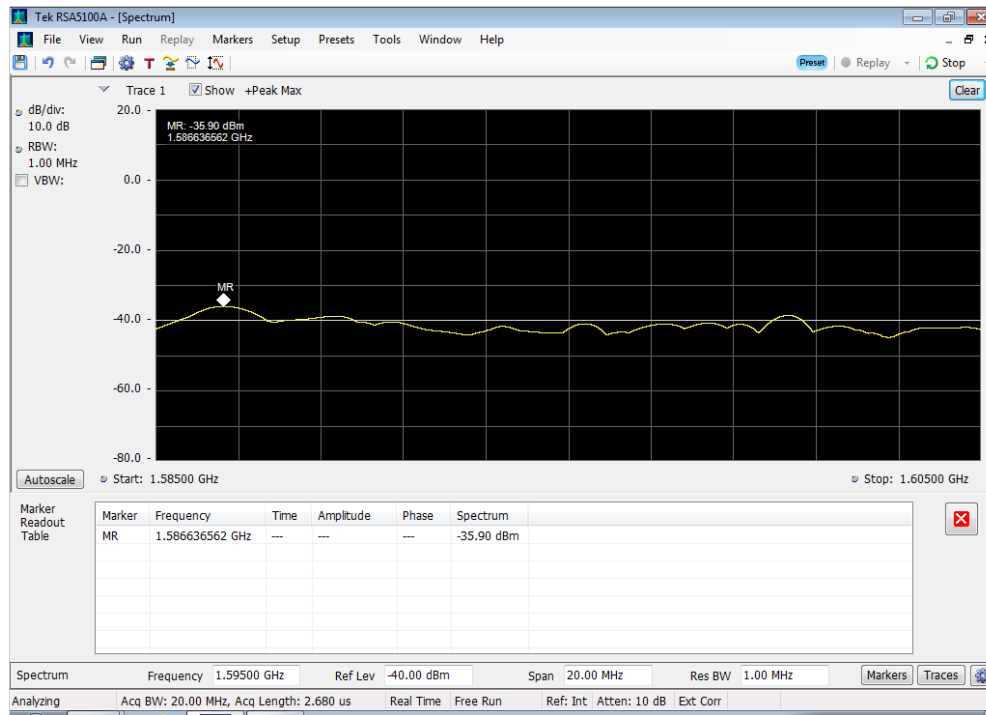
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1525 - 1559 MHz



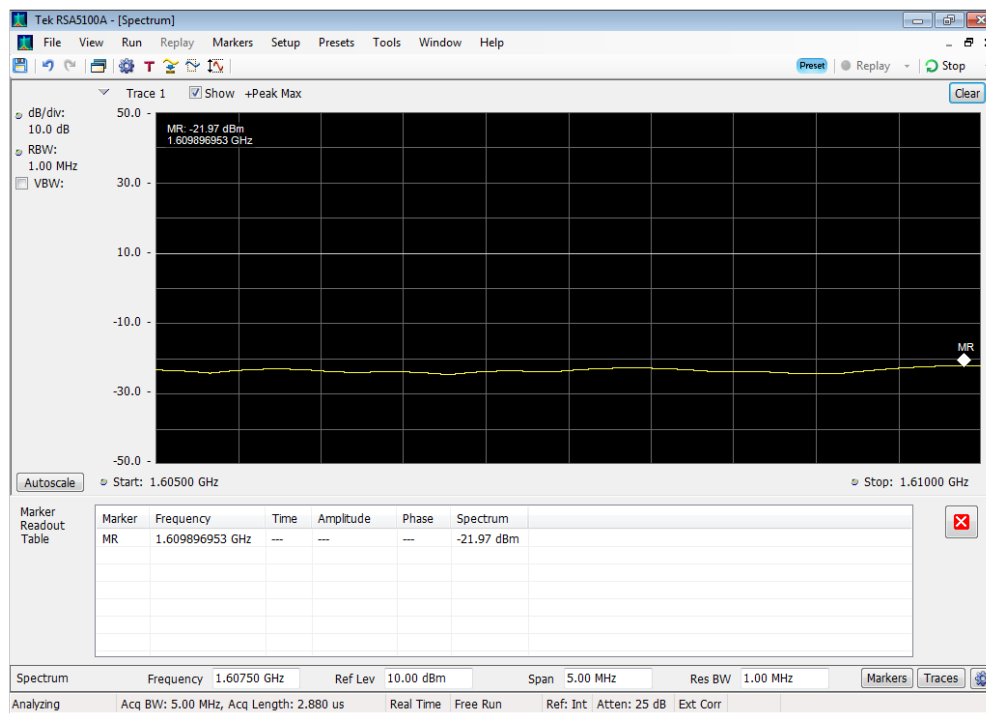
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1559 - 1585 MHz



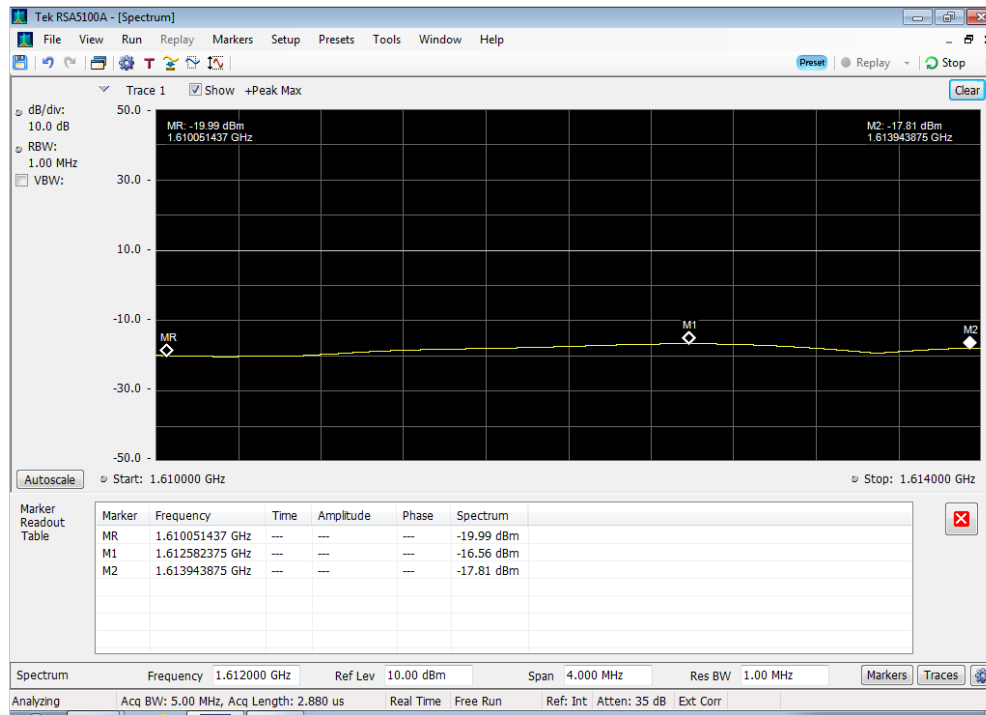
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1585 - 1605 MHz



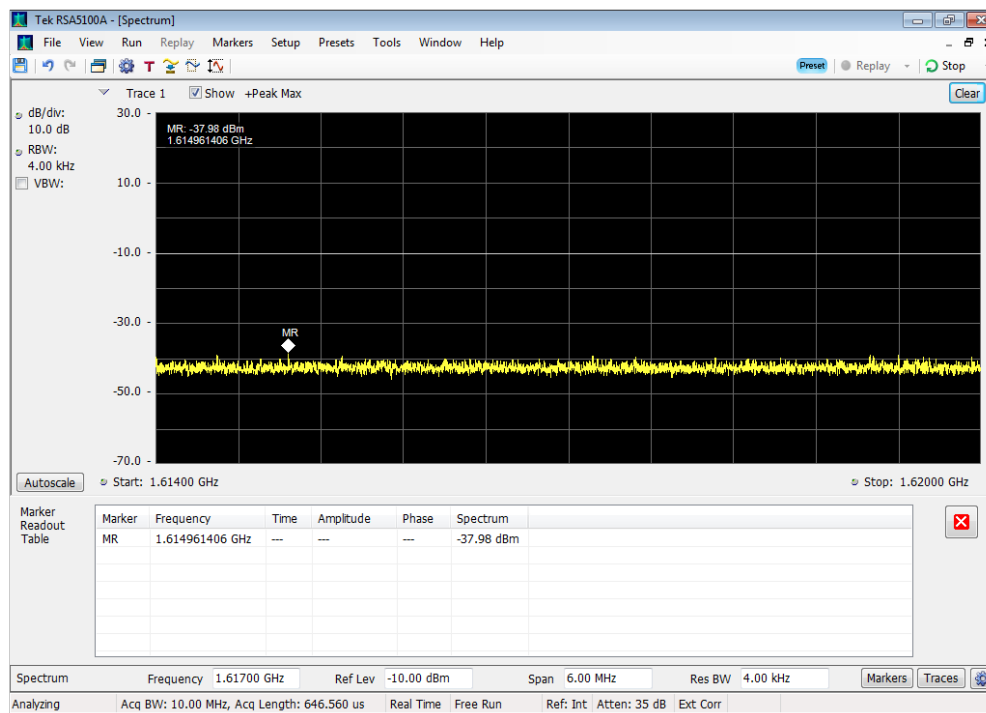
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1605 - 1610 MHz



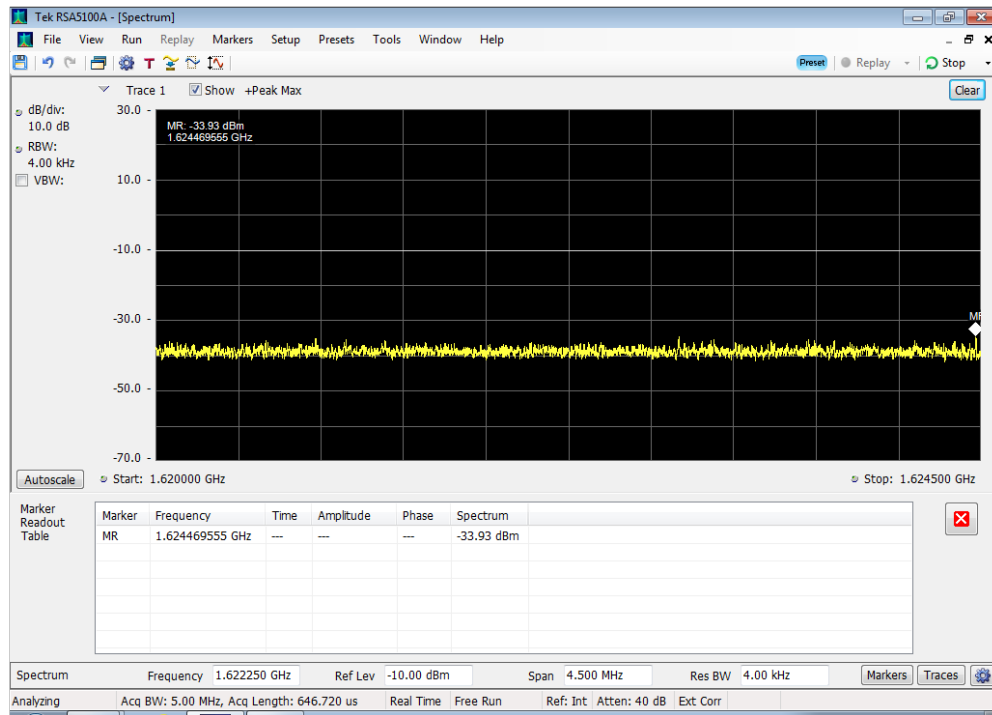
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1610 - 1614 MHz



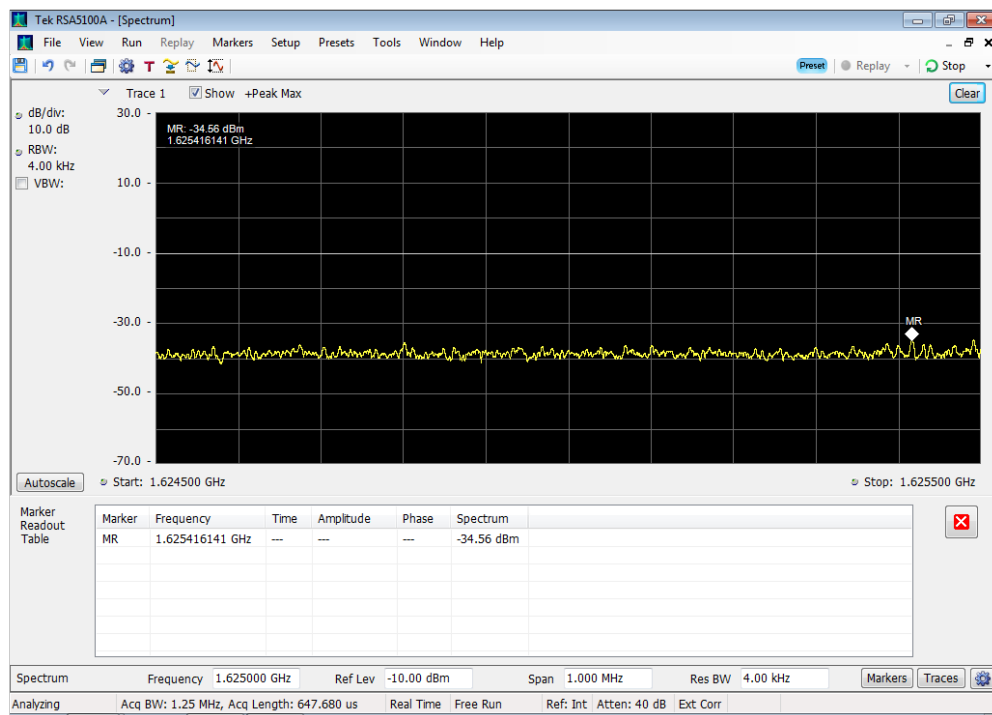
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1614 - 1620 MHz



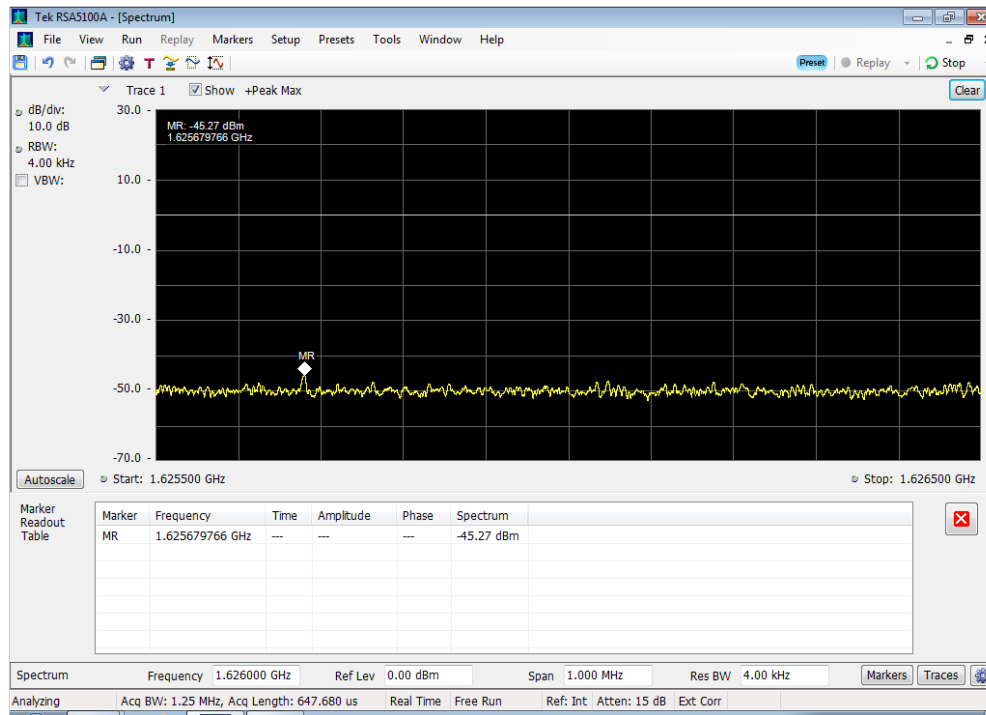
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1620 - 1624.5 MHz



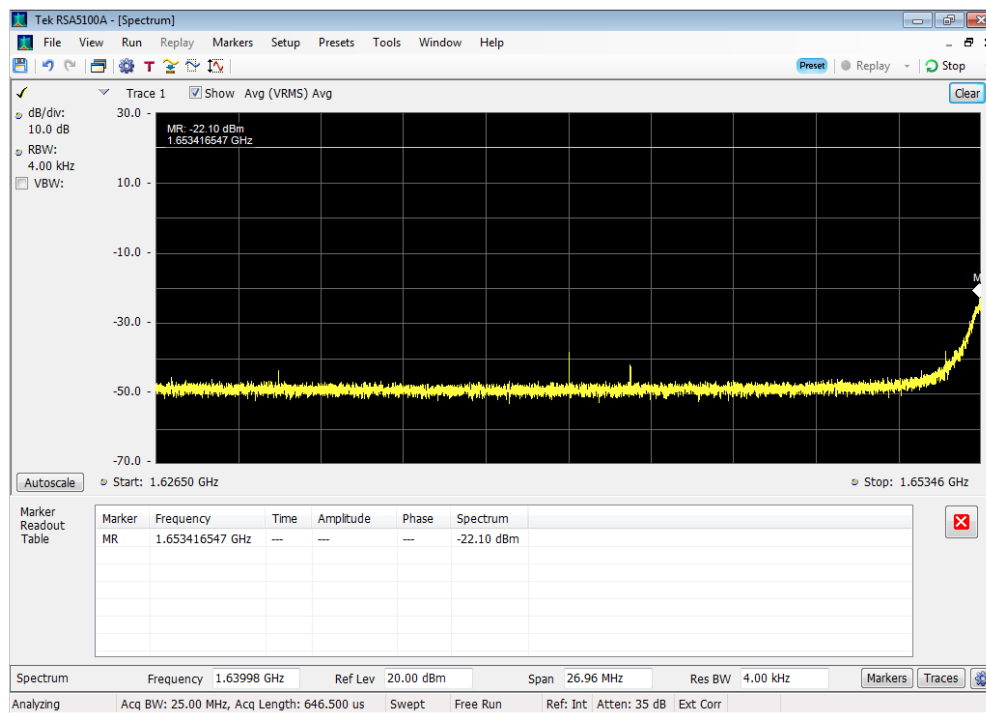
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1624.5 - 1625.5 MHz



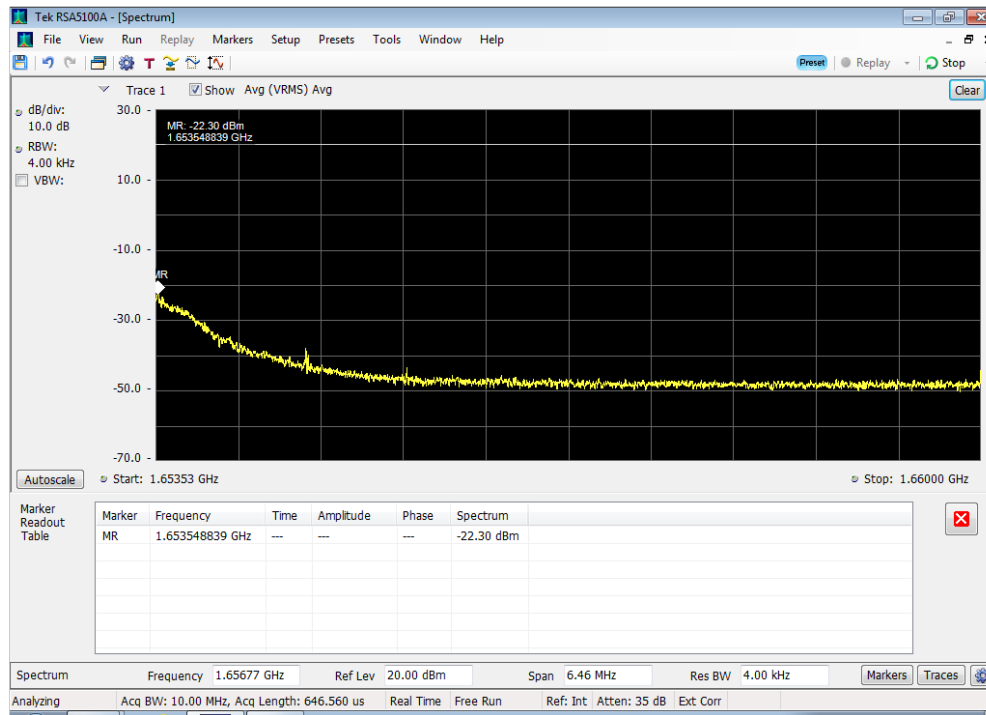
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1625.5 - 1626.5 MHz



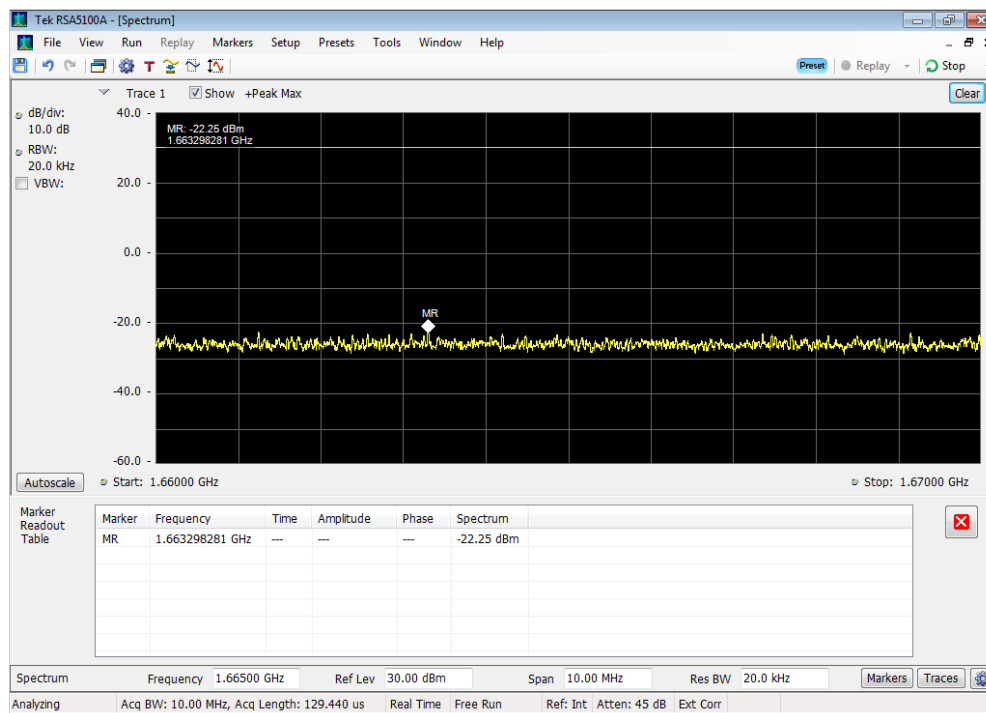
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1626.5 - 1653.465 MHz



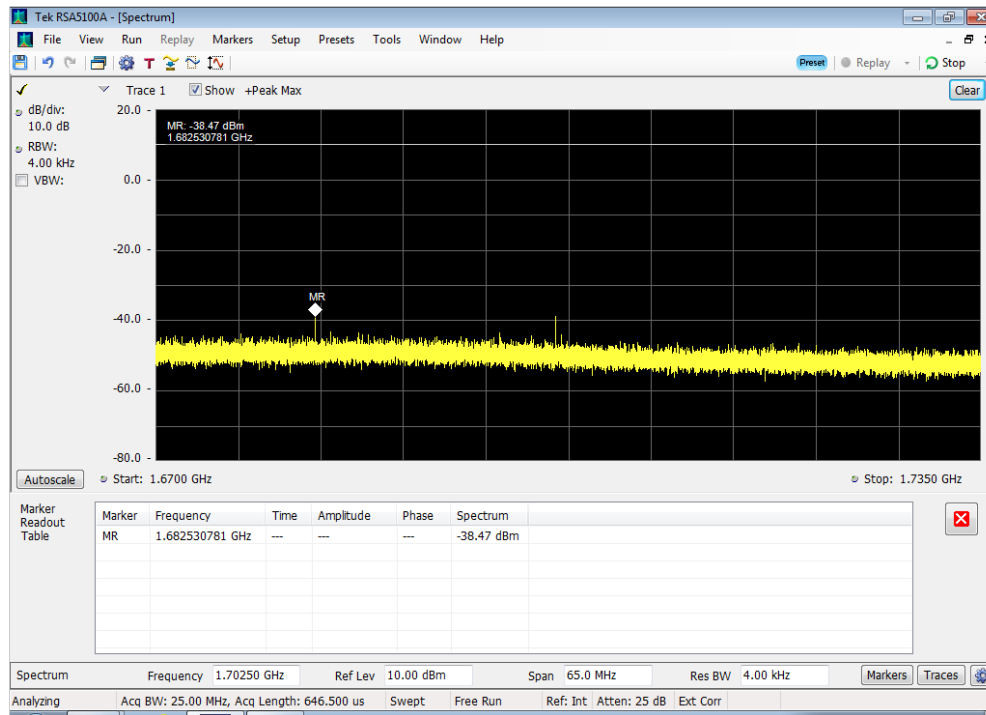
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1653.535 - 1660 MHz



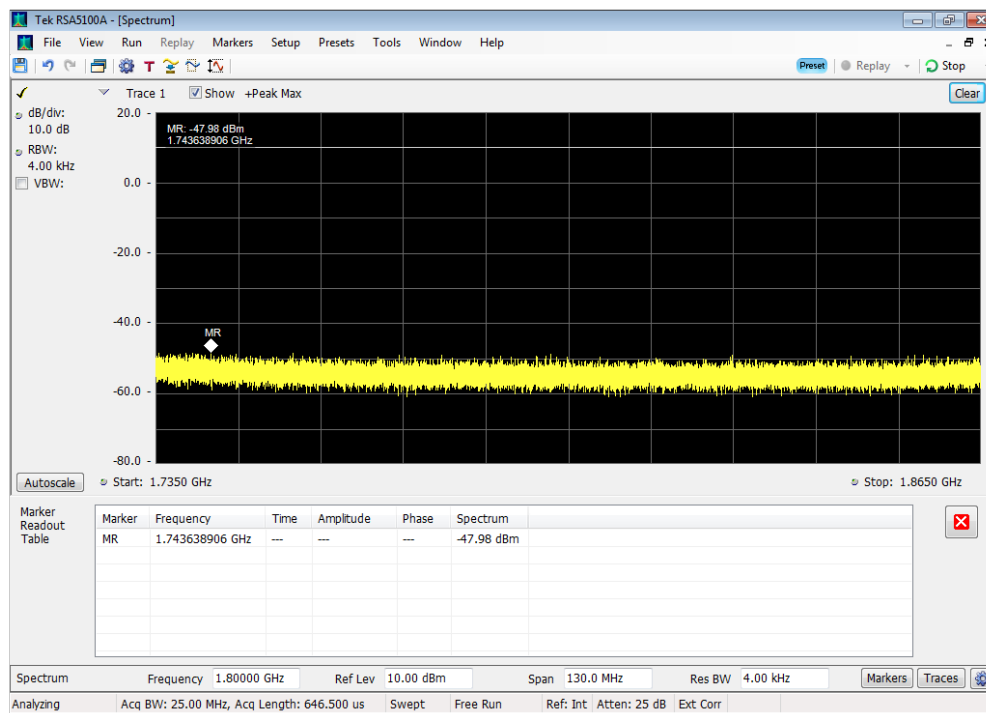
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1660 - 1670 MHz



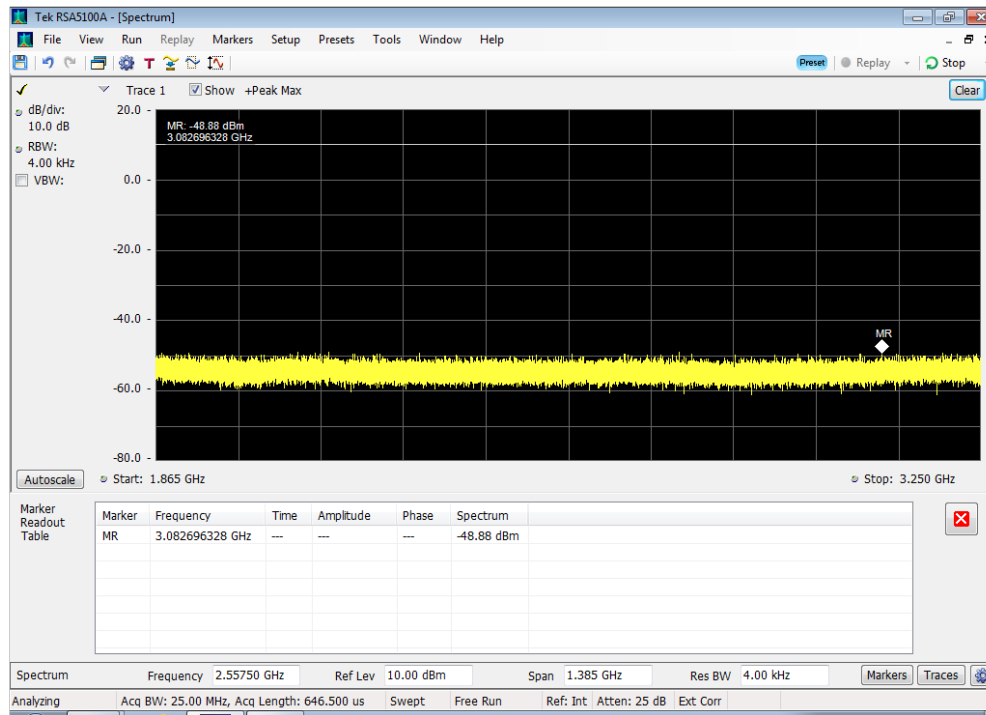
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1670 - 1735 MHz



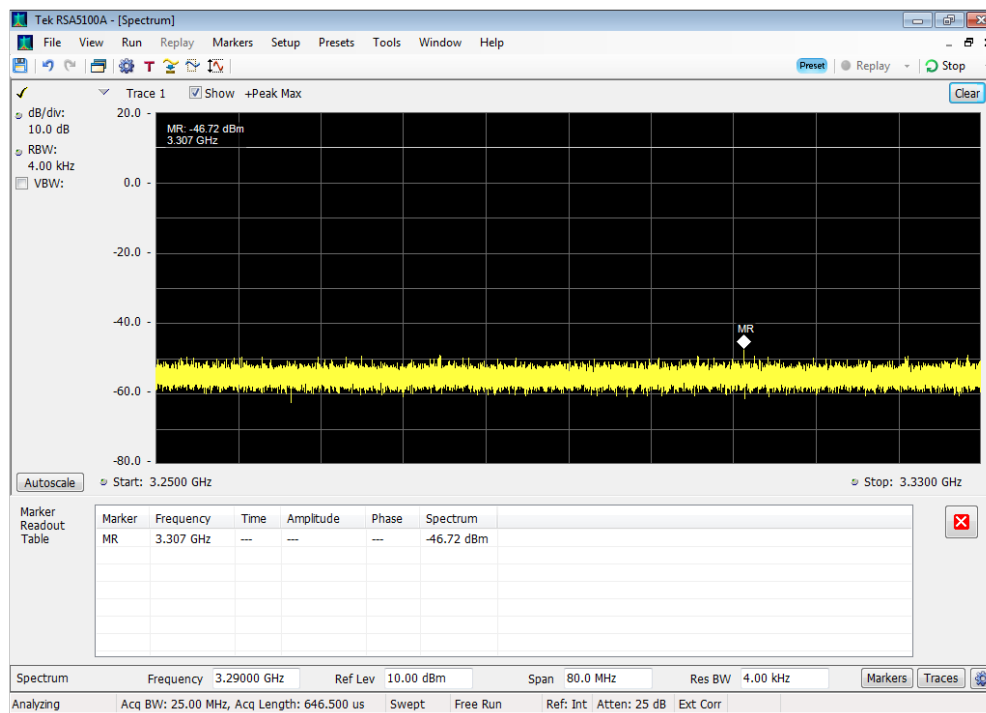
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1735 - 1865 MHz



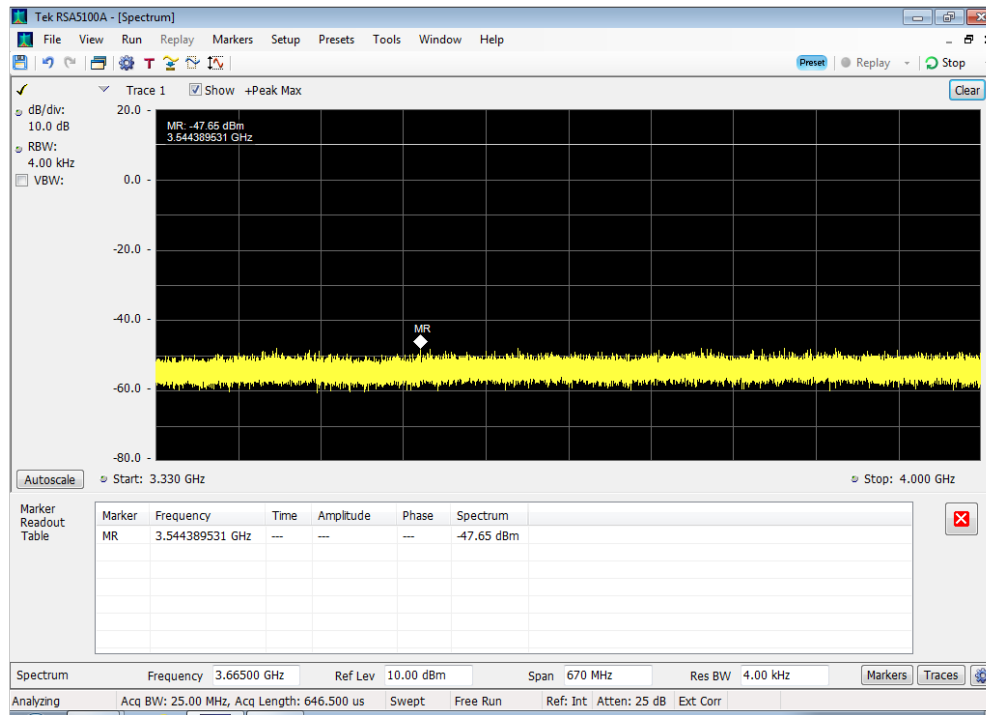
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_1865 - 3250 MHz



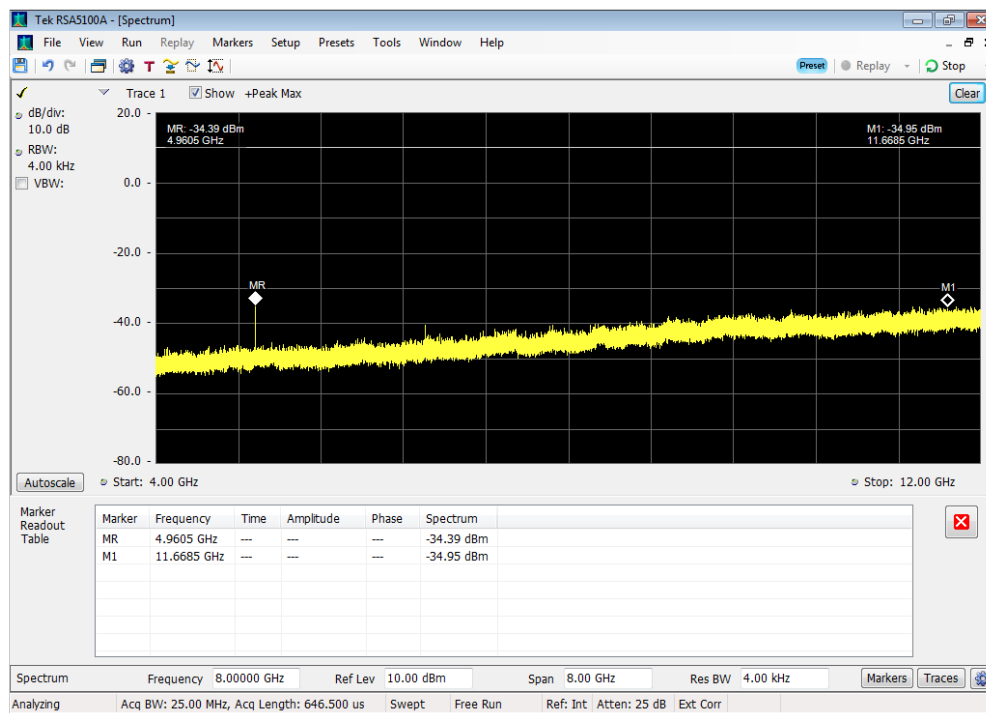
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_3250 - 3330 MHz



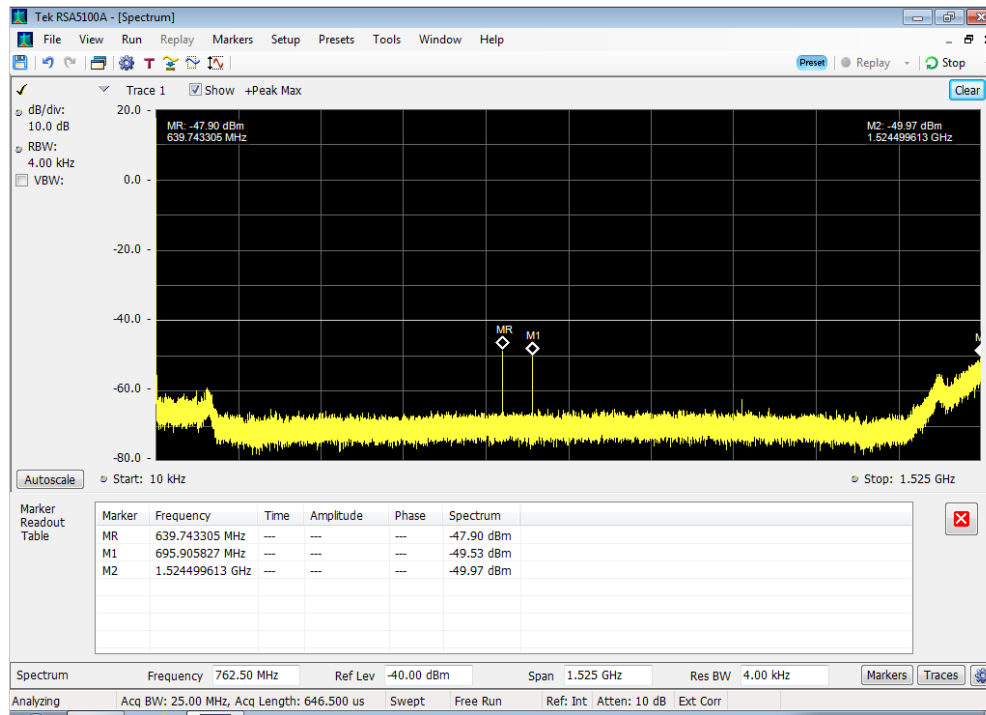
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_3330 - 4000 MHz



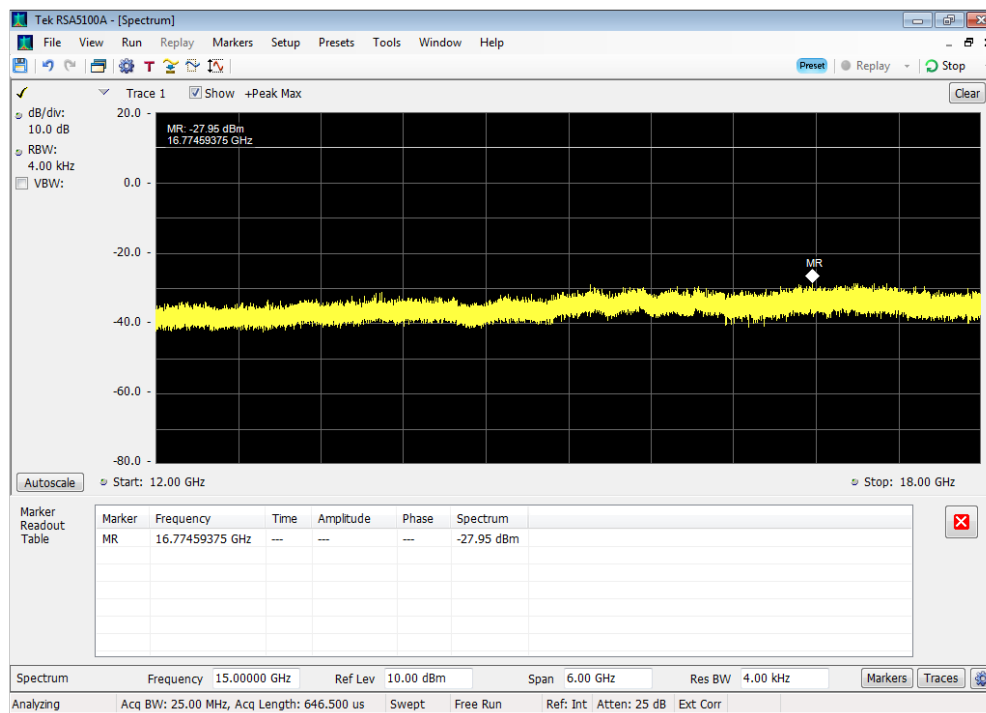
Conducted Spurious_87.139i1_RT1200_1653.5 MHz_4000 - 12000 MHz



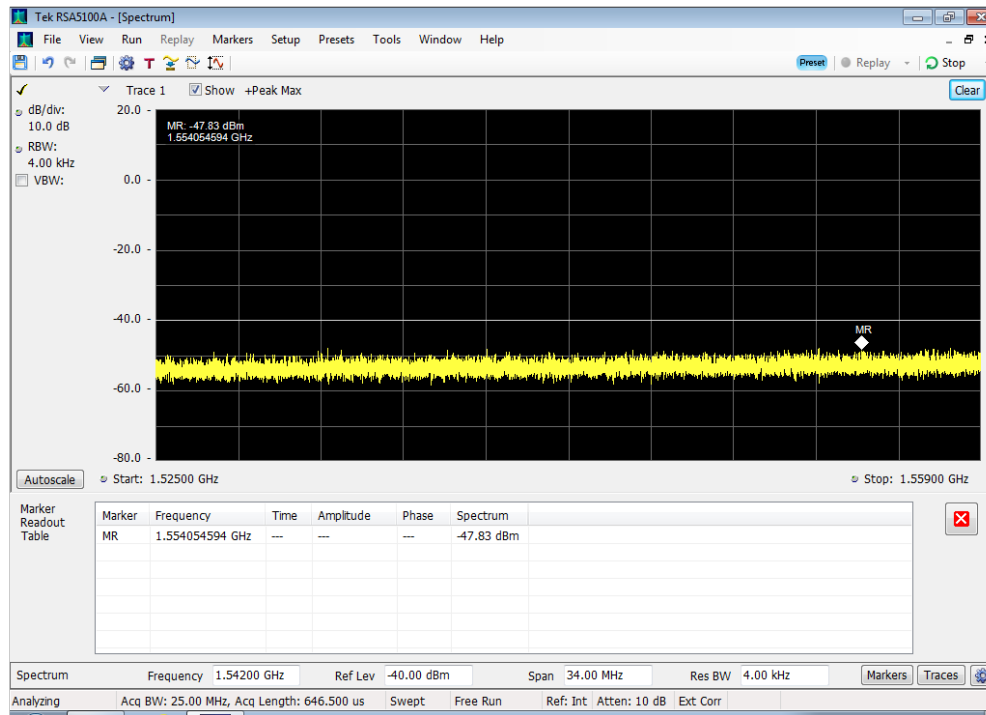
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_10 kHz - 1525 MHz



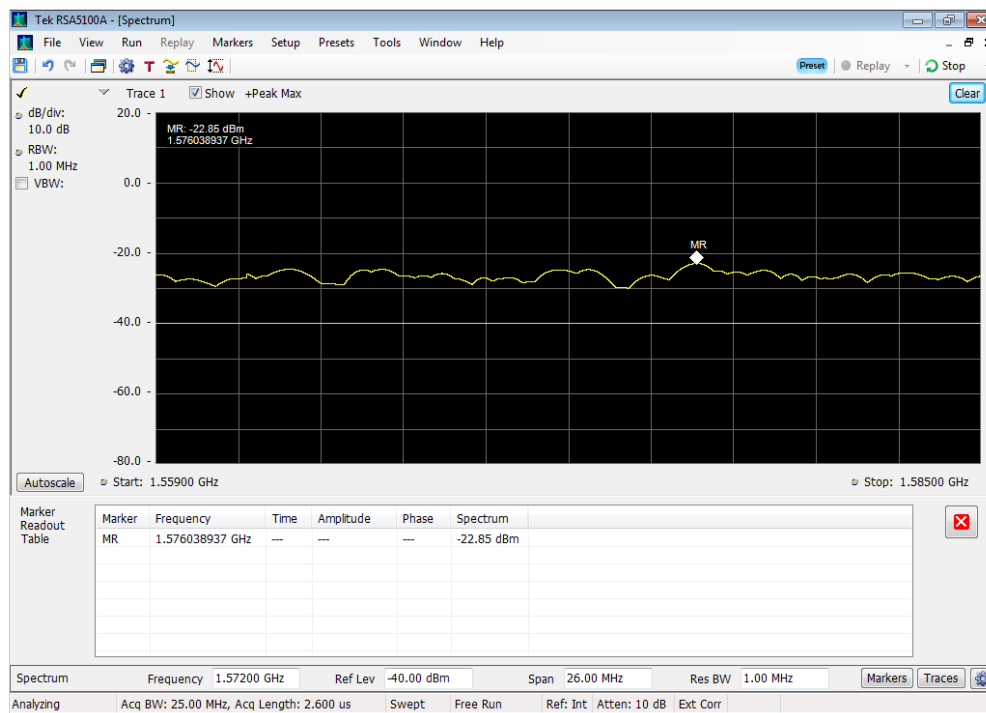
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_12000 - 18000 MHz



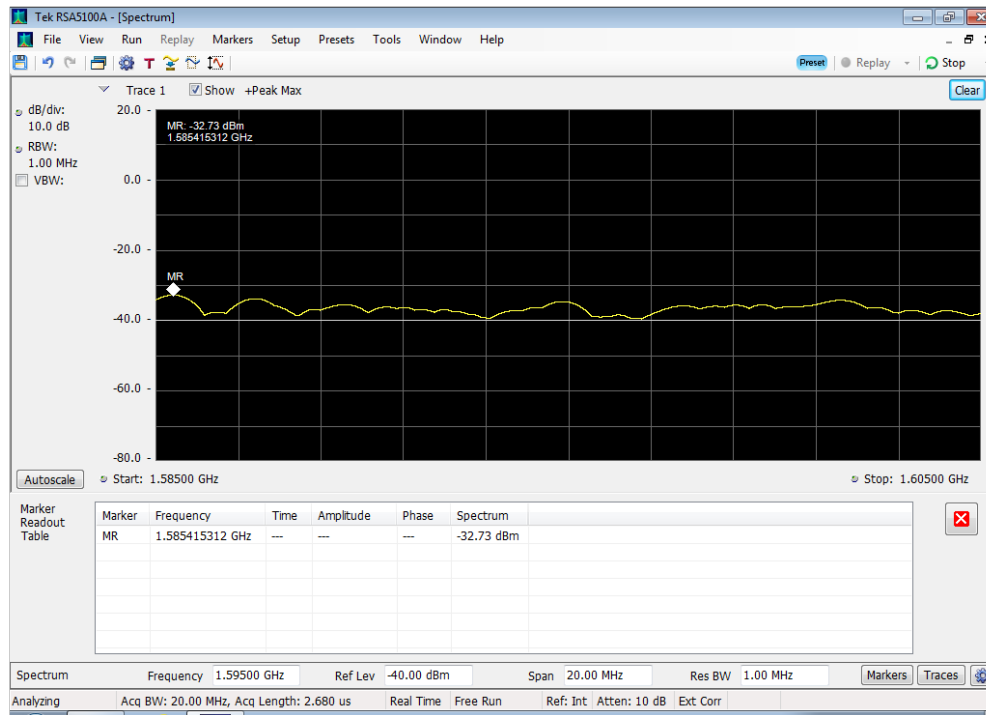
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1525 to 1559 MHz



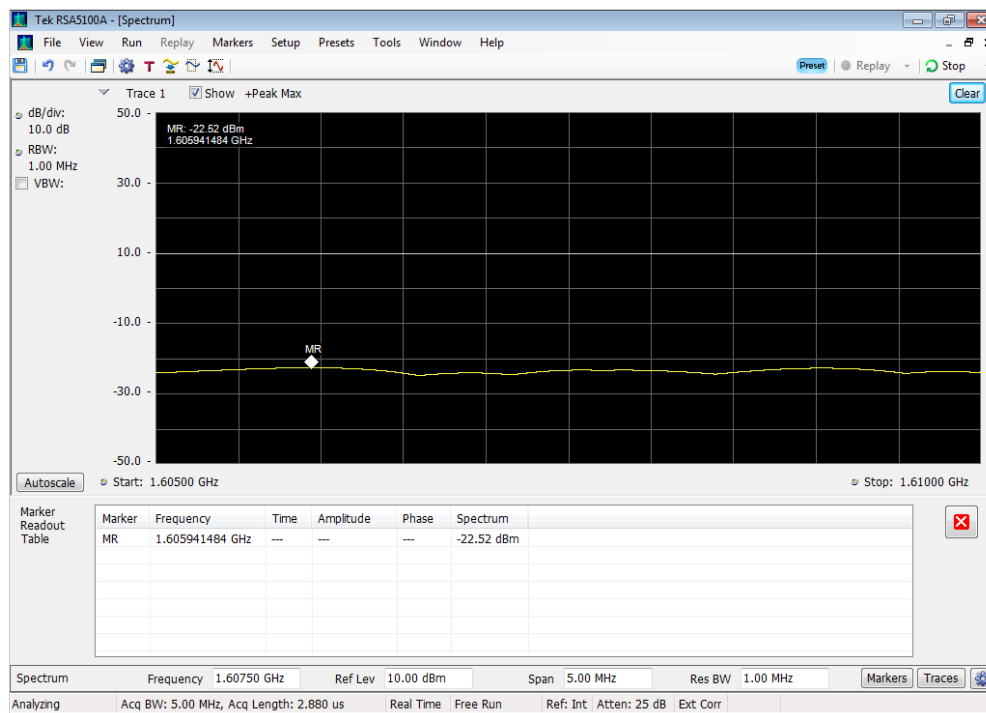
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1559 - 1585 MHz



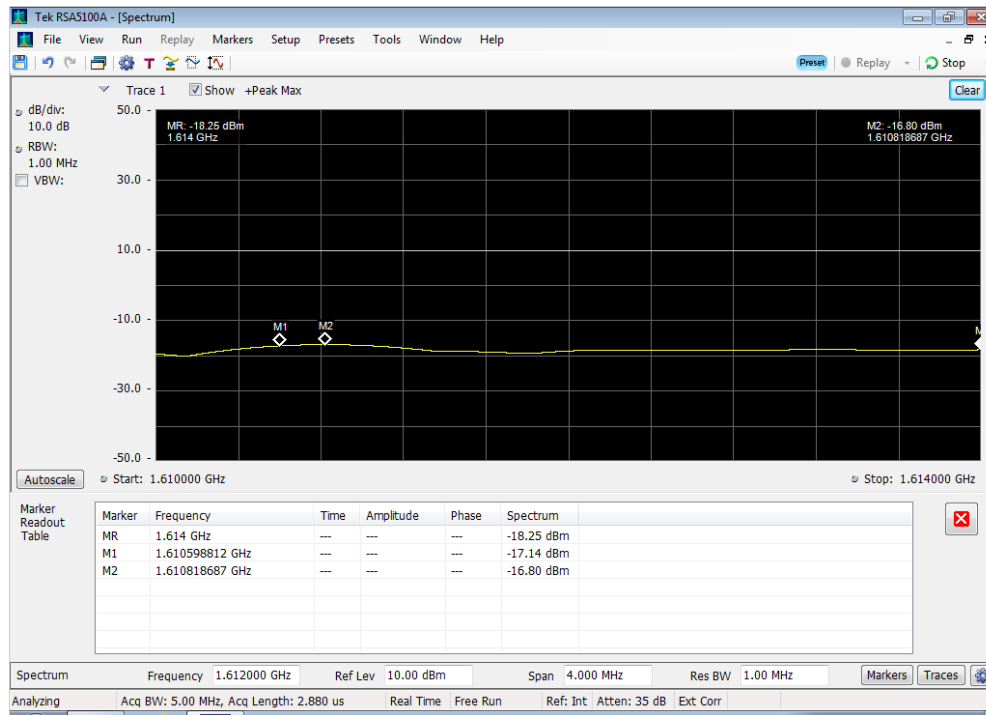
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1585 - 1605 MHz



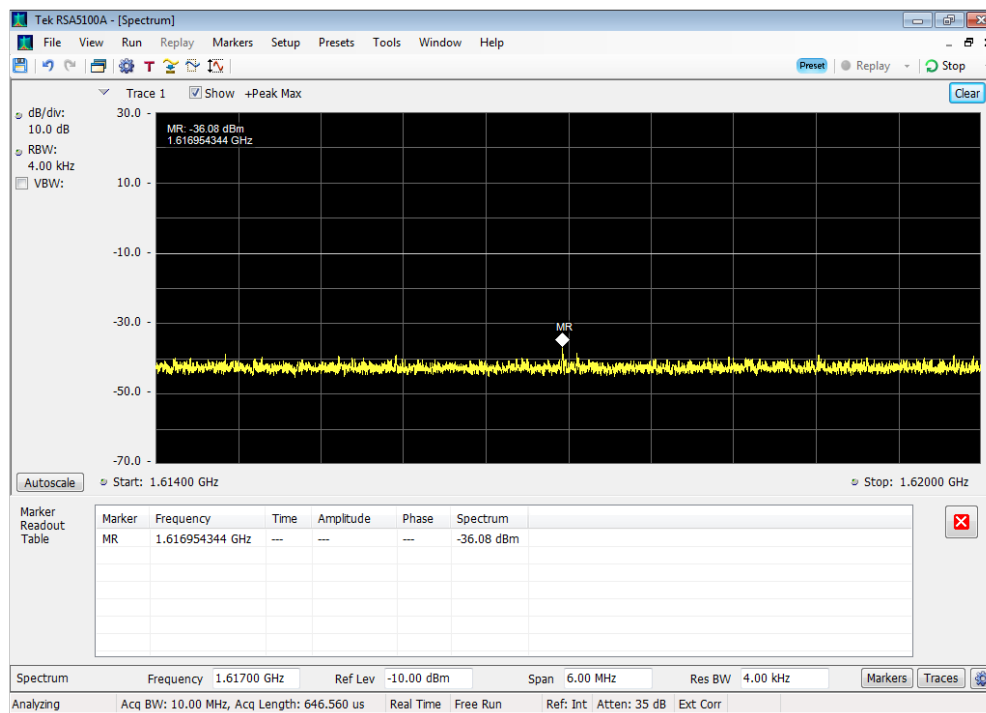
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1605 - 1610 MHz



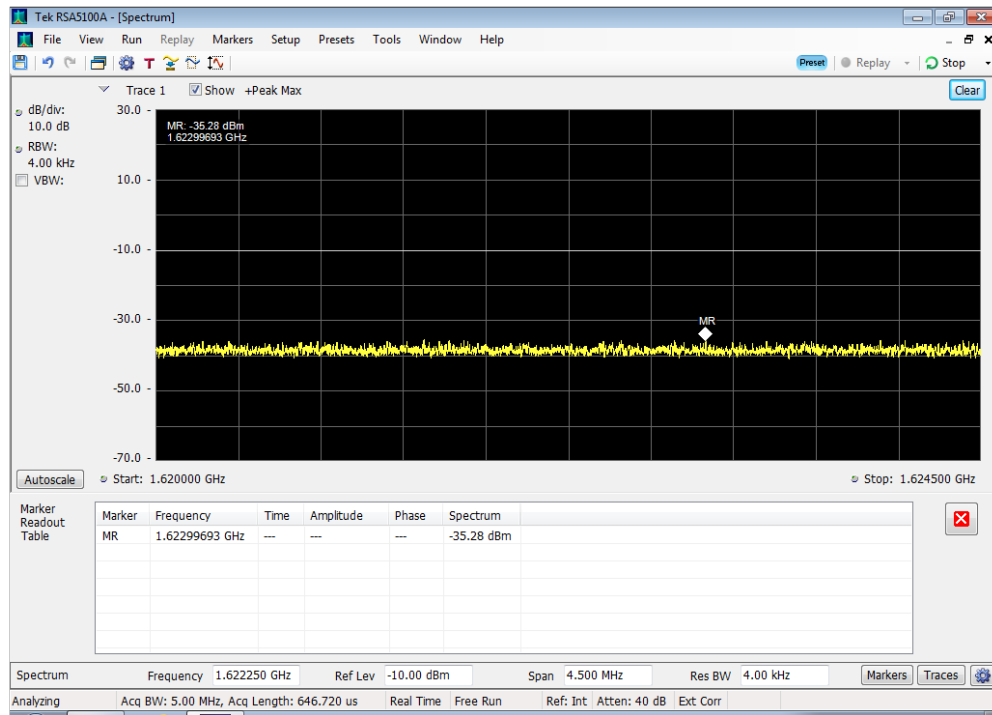
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1610 - 1614 MHz



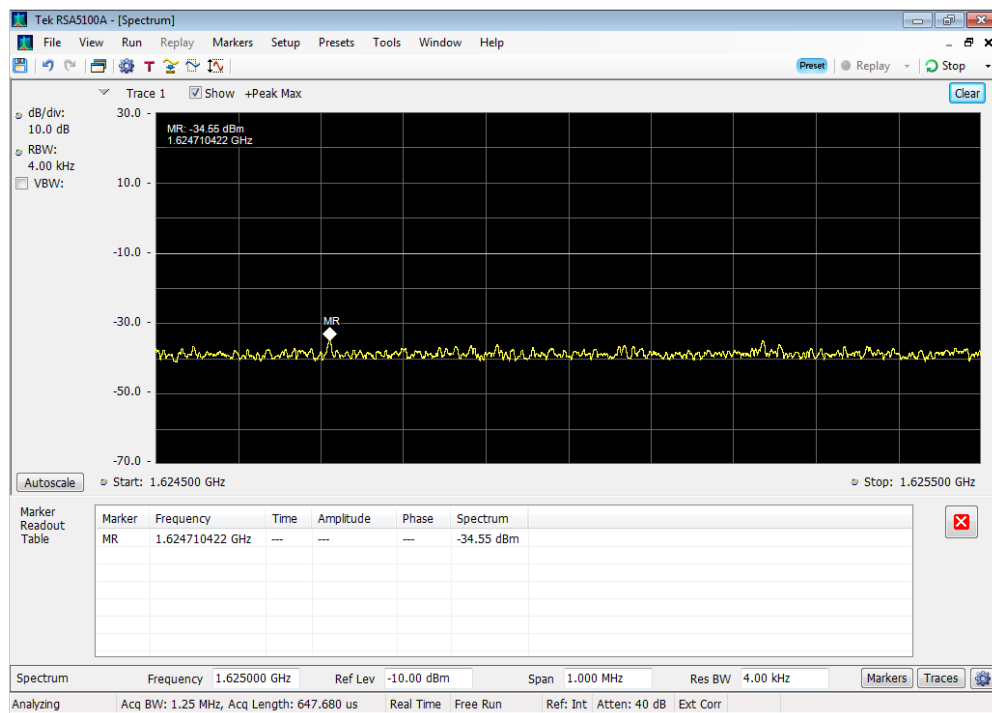
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1614 - 1620 MHz



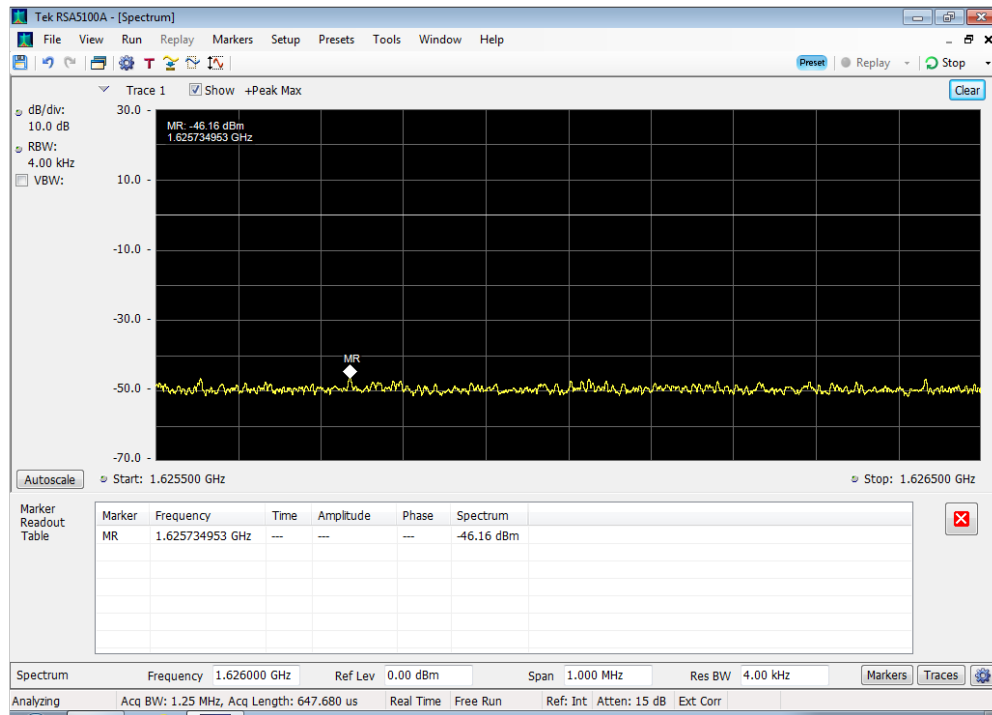
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1620 - 1624.5 MHz



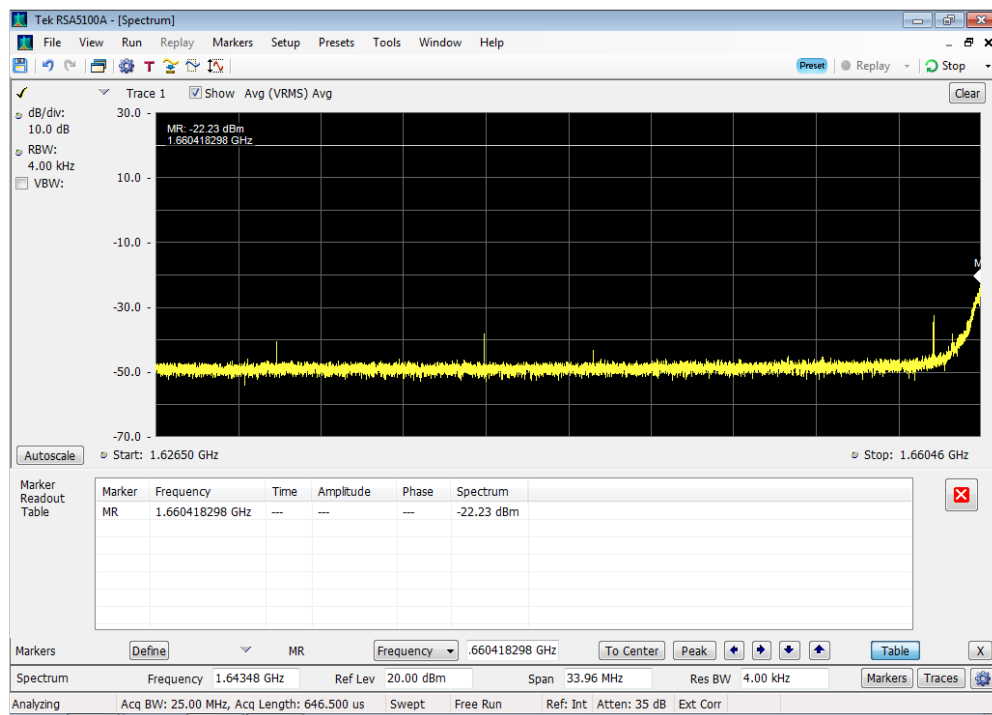
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1624.5 - 1625.5MHz



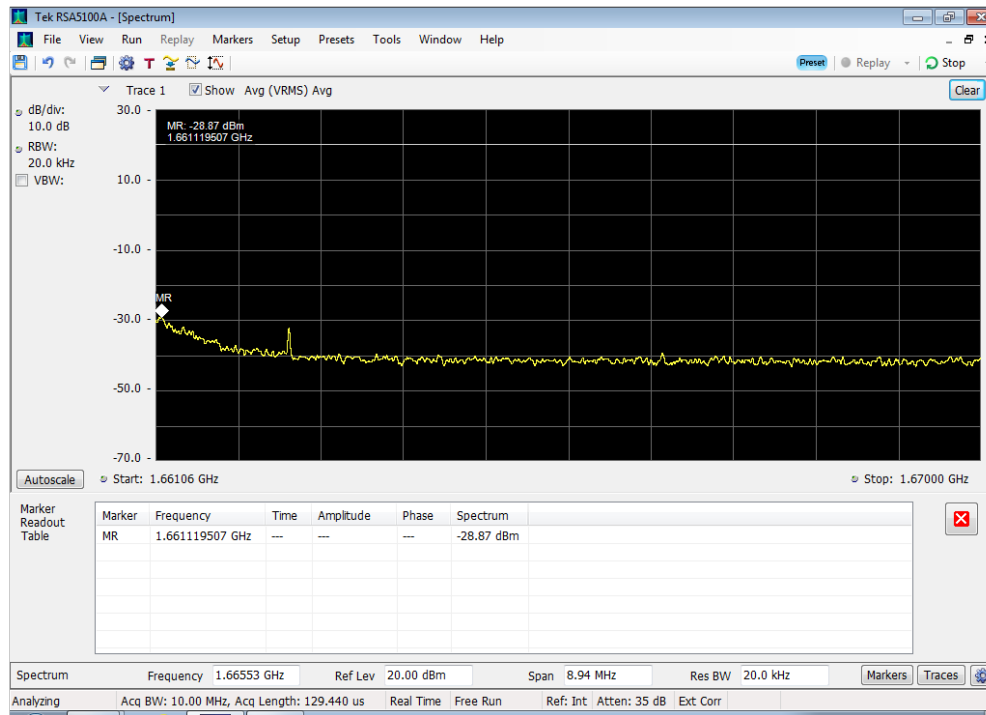
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1625.5 -1626.5 MHz



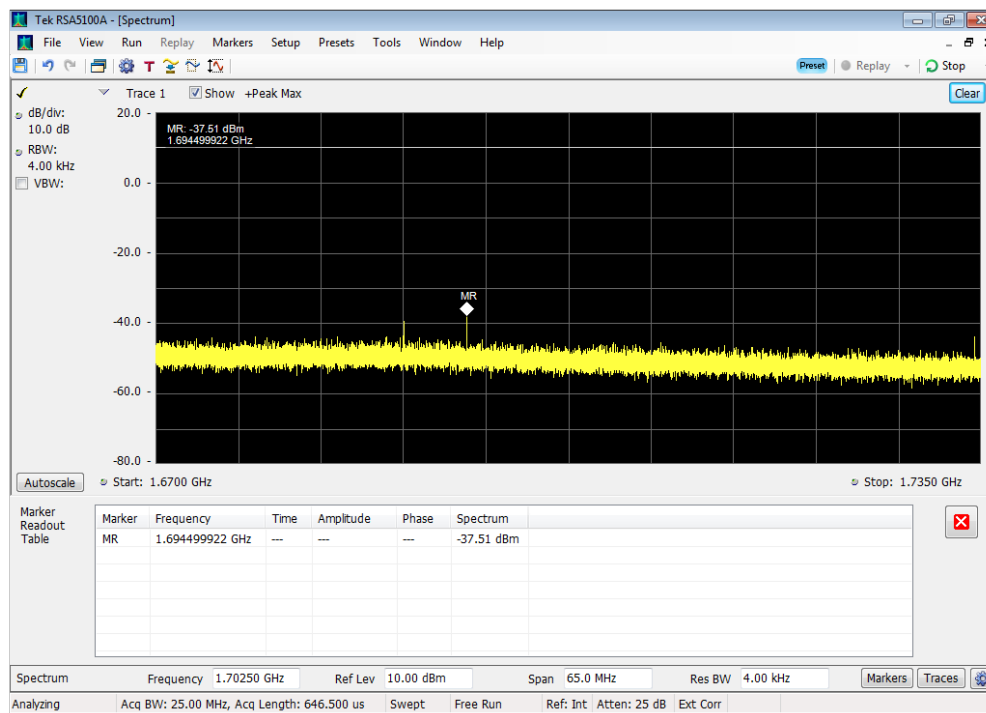
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1626.5 - 1660.465 MHz



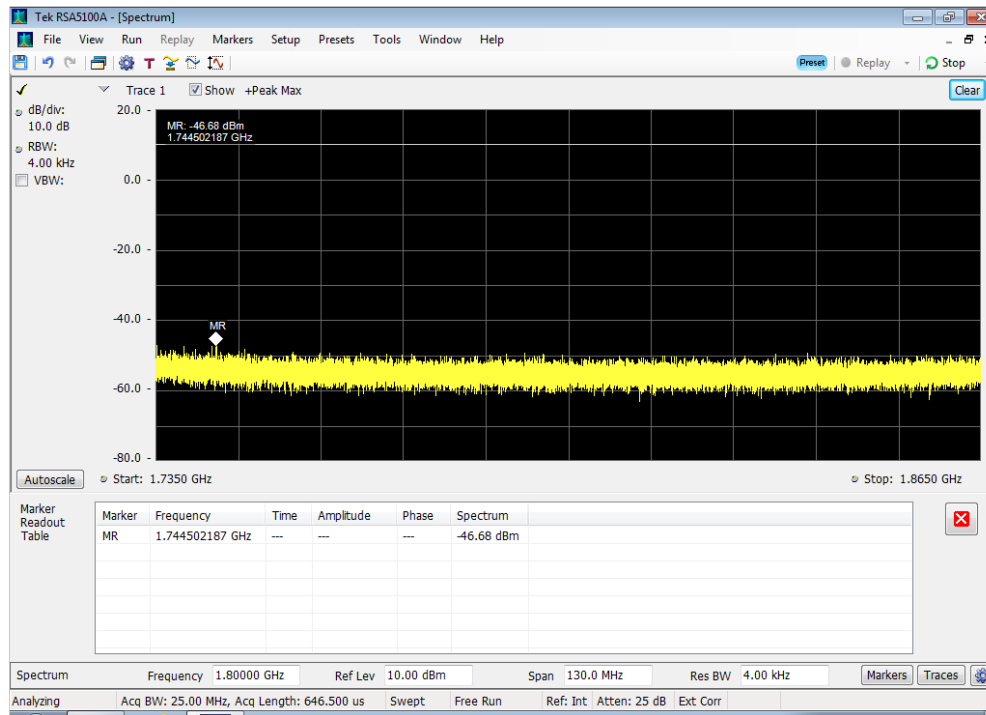
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1660.535 - 1670 MHz



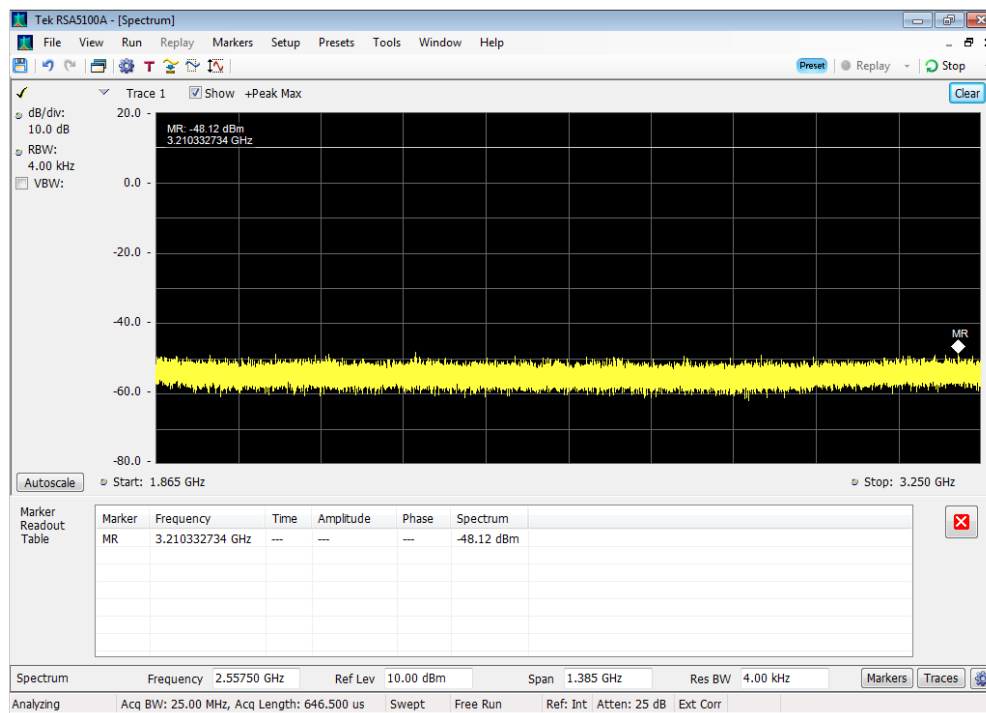
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1670 - 1735 MHz



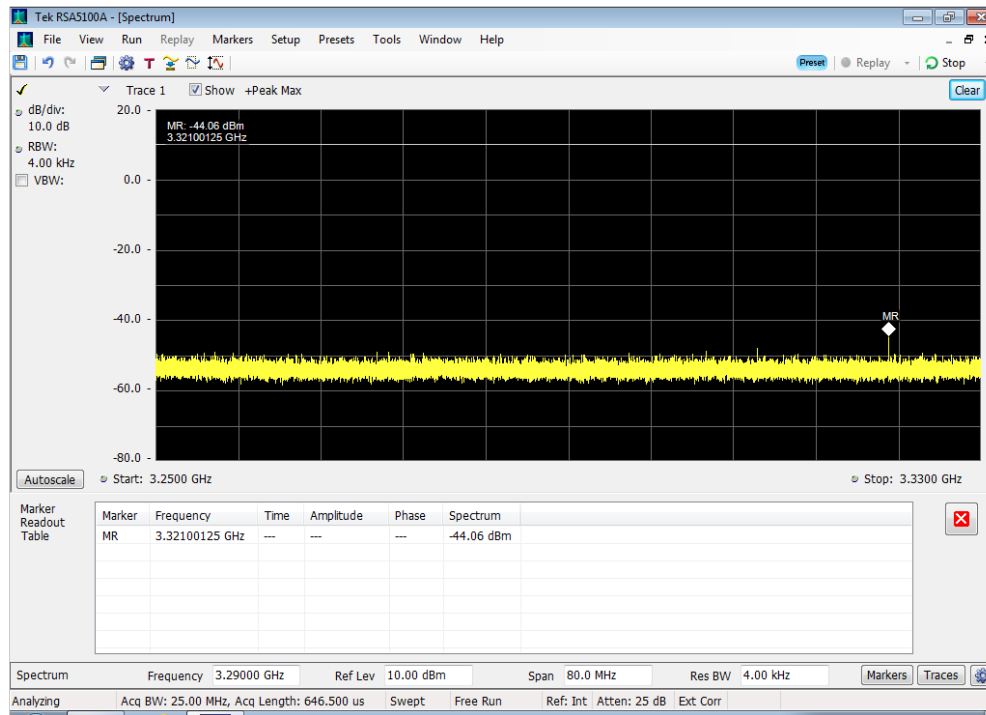
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1735 - 1865 MHz



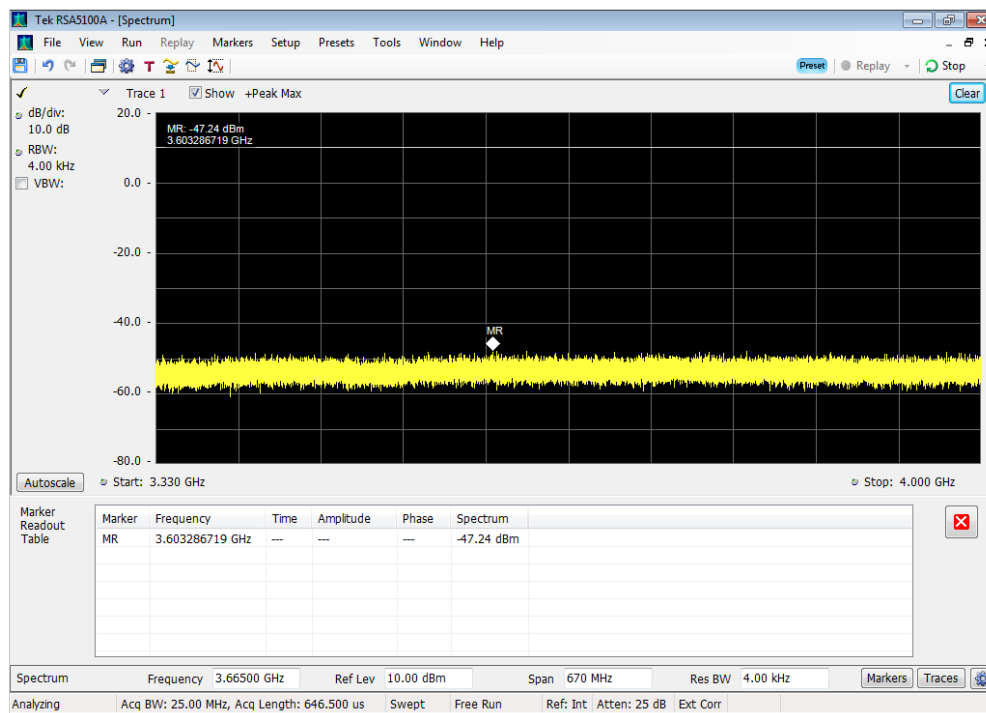
Conducted Spurious_87.139i1_RT1200_1660.5 MHz_1865 - 3250 MHz



Conducted Spurious_87.139i1_RT1200_1660.5 MHz_3250 - 3330 MHz



Conducted Spurious_87.139i1_RT1200_1660.5 MHz_3330- 4000 MHz



Conducted Spurious_87.139i1_RT1200_1660.5 MHz_4000 - 12000 MHz

