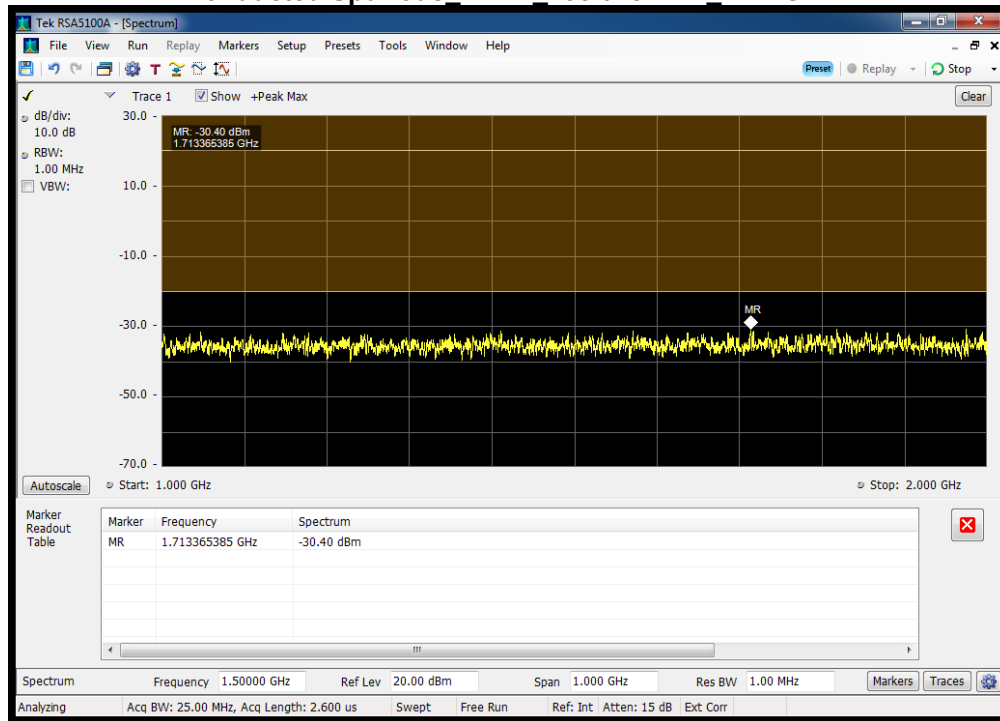


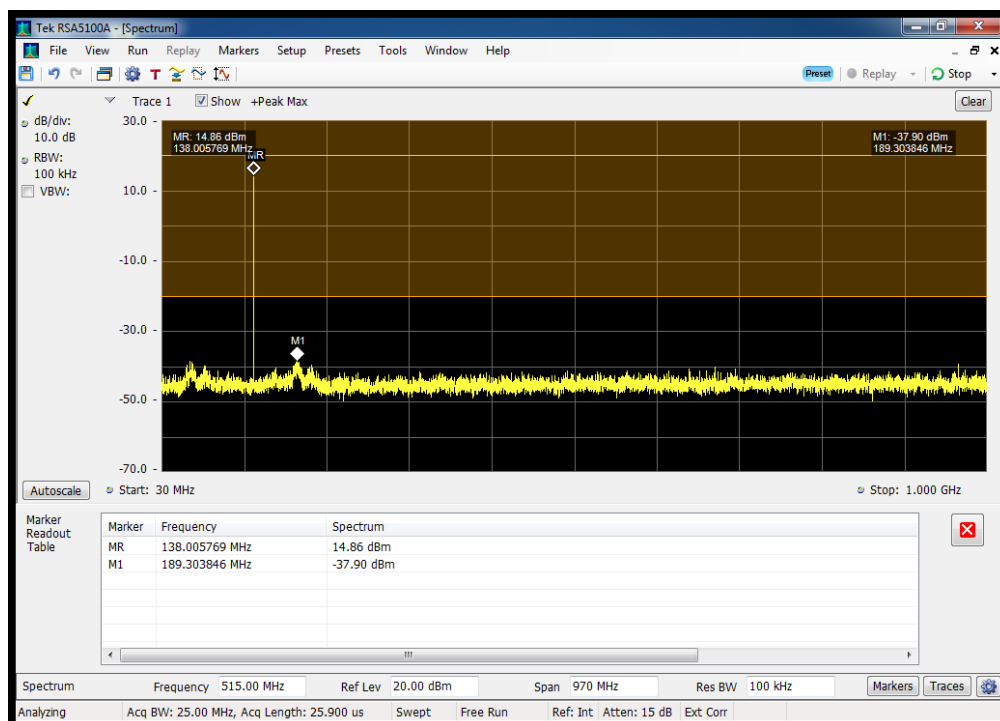
Annex A

Conducted Spurious Emissions

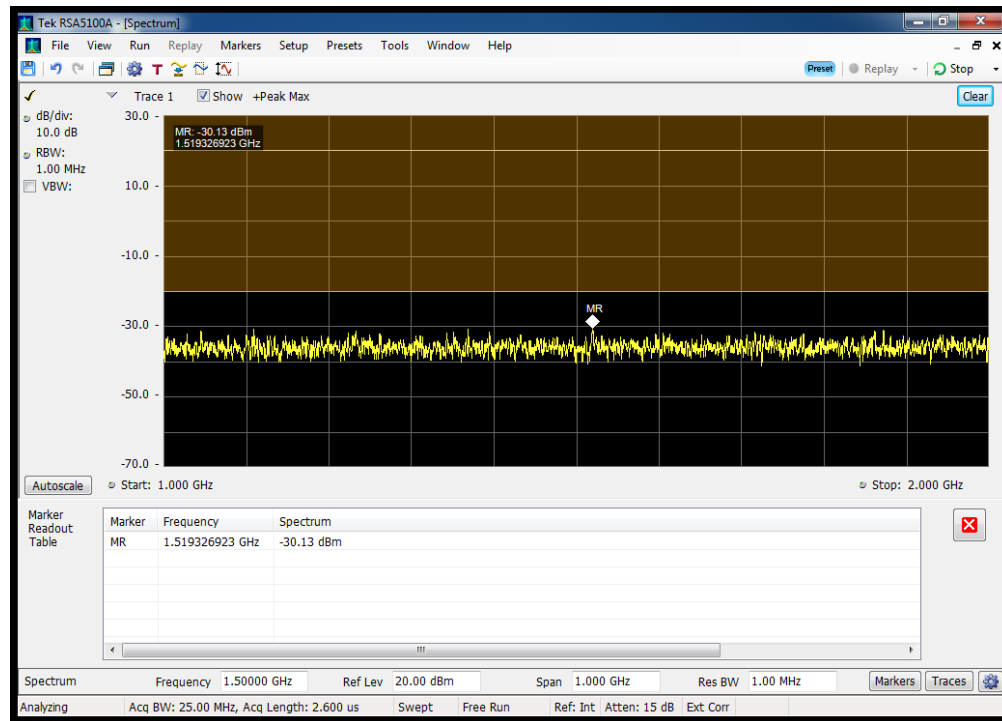
Conducted Spurious C4FM_138.025 MHz_1 - 2 GHz



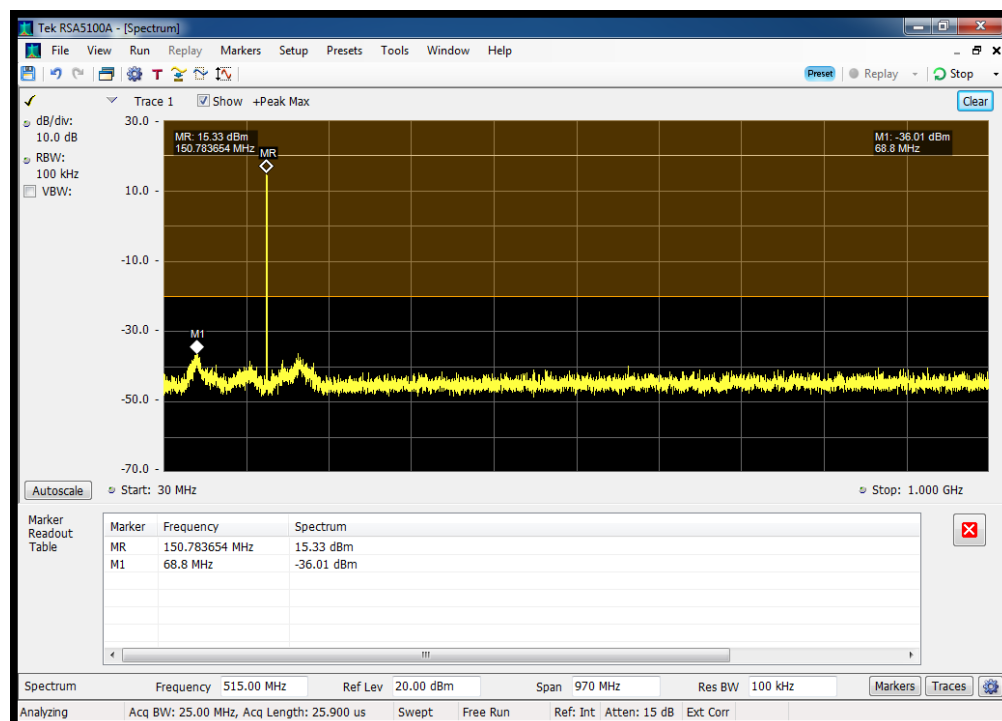
Conducted Spurious_C4FM_138.025 MHz_30 - 1000 MHz



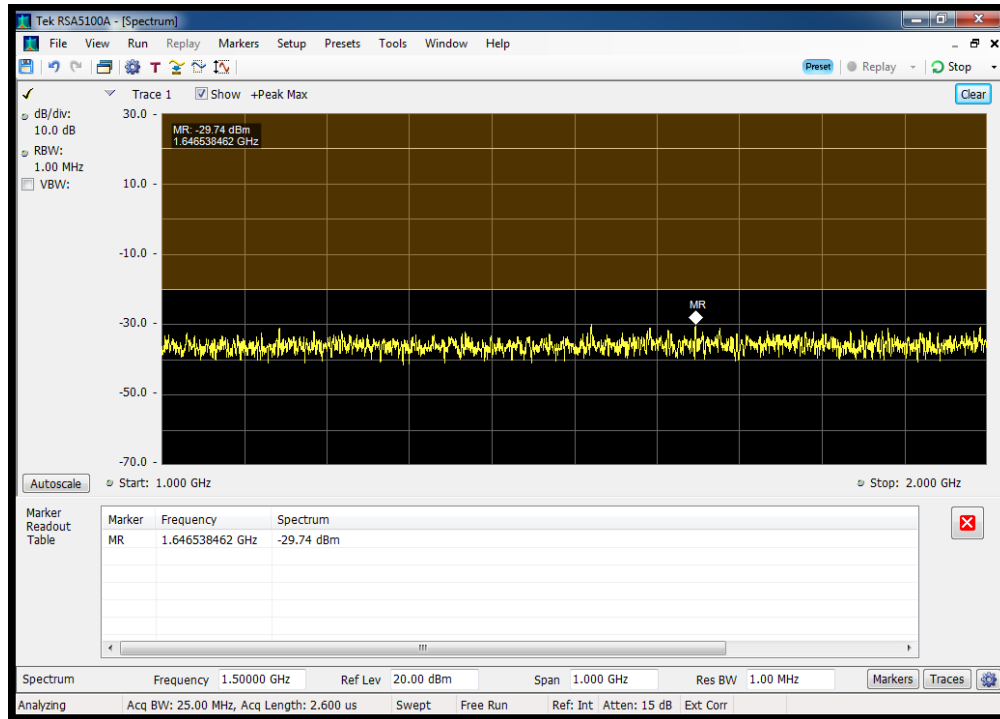
Conducted Spurious_C4FM_150.8125 MHz_1 - 2 GHz



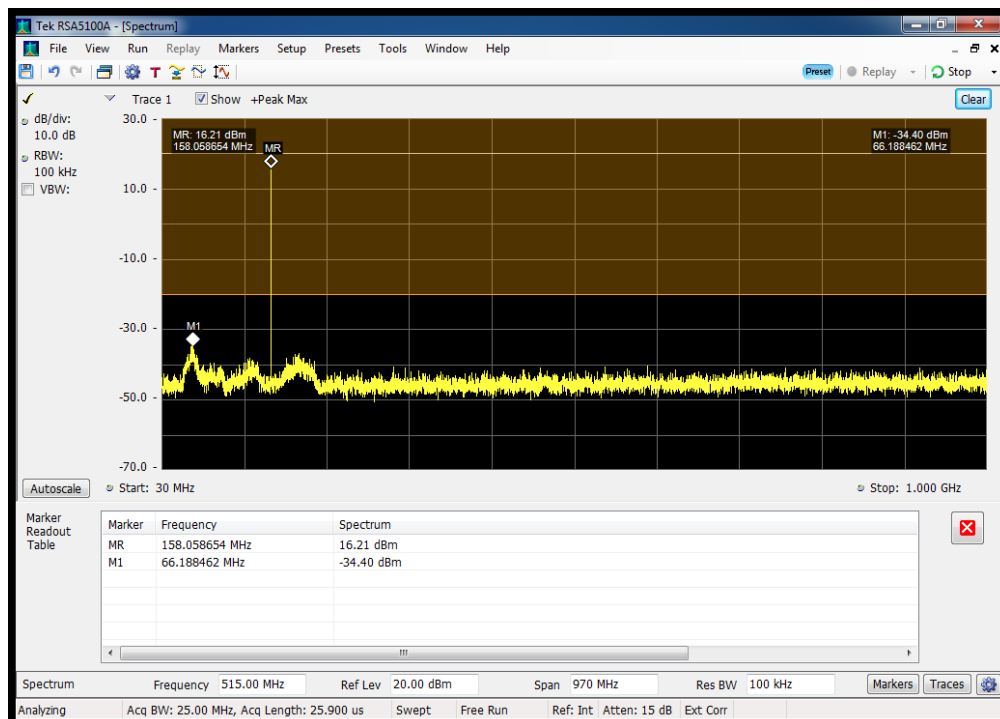
Conducted Spurious_C4FM_150.8125 MHz_30 - 1000 MHz



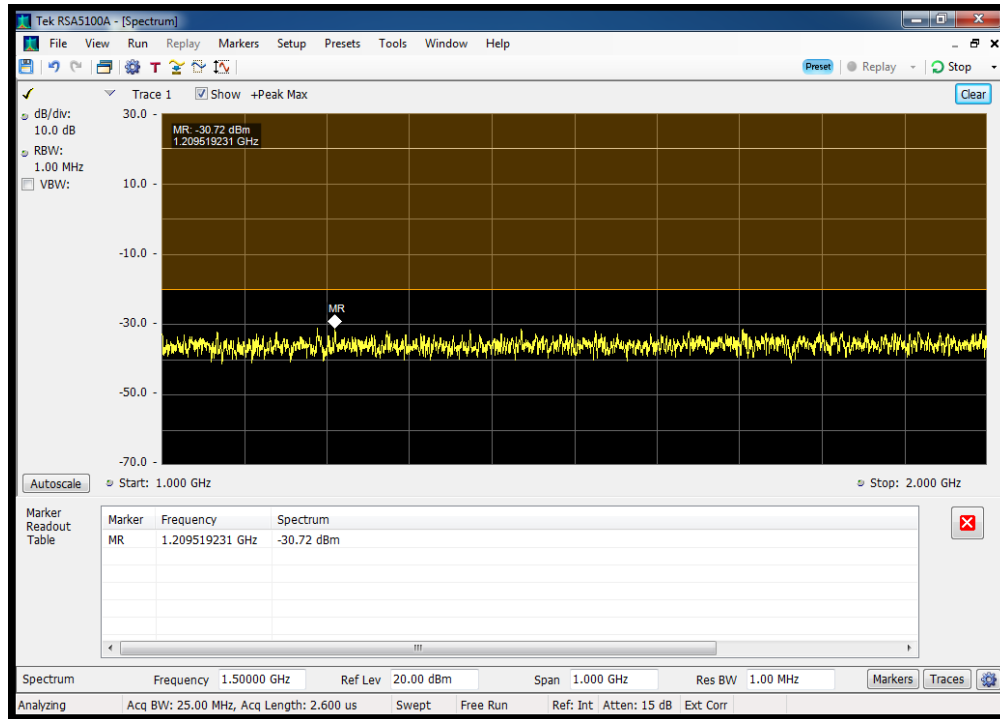
Conducted Spurious_C4FM_158.07 MHz_1 - 2 GHz



Conducted Spurious_C4FM_158.07 MHz_30 - 1000 MHz



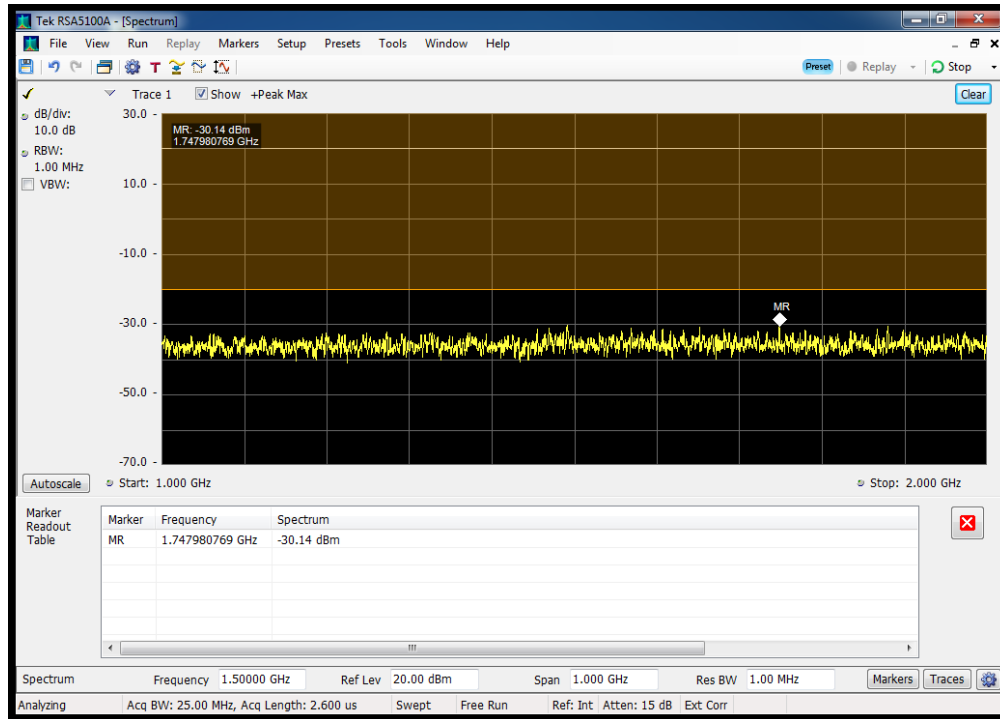
Conducted Spurious_C4FM_161.8 MHz_1 - 2 GHz



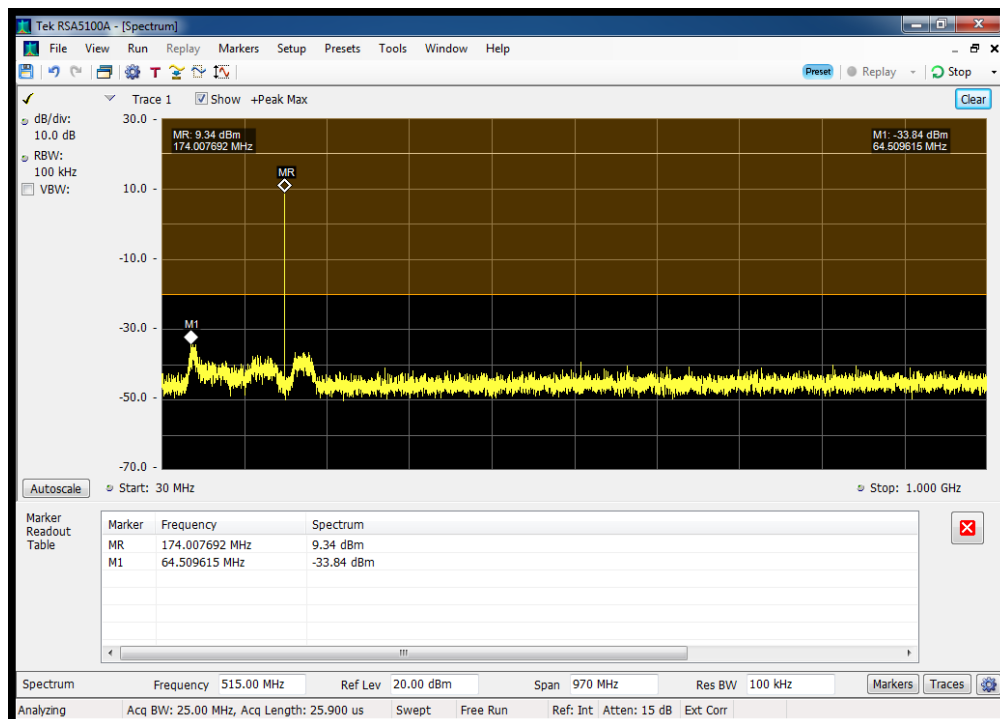
Conducted Spurious_C4FM_161.8 MHz_30 - 1000 MHz



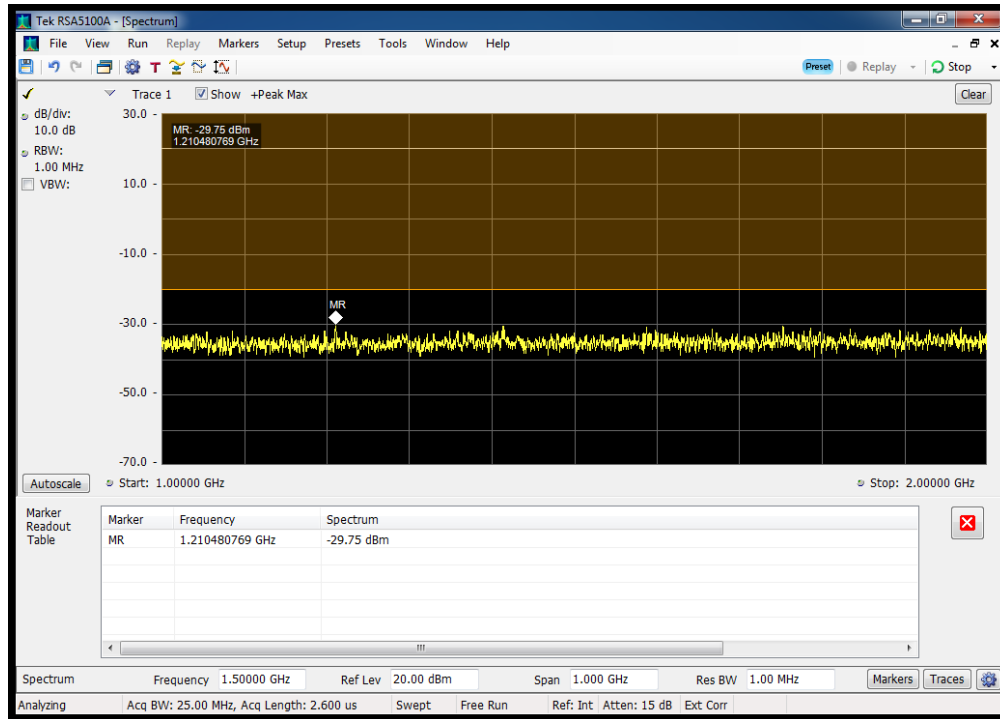
Conducted Spurious_C4FM_173.975 MHz_1 - 2 GHz



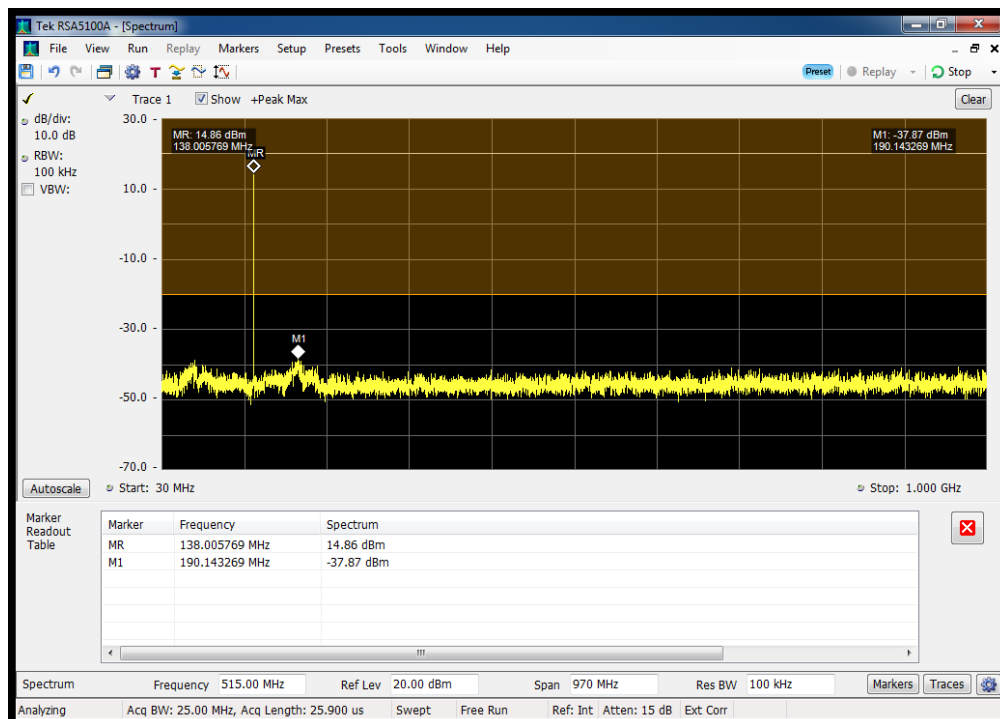
Conducted Spurious_C4FM_173.975 MHz_30 - 1000 MHz



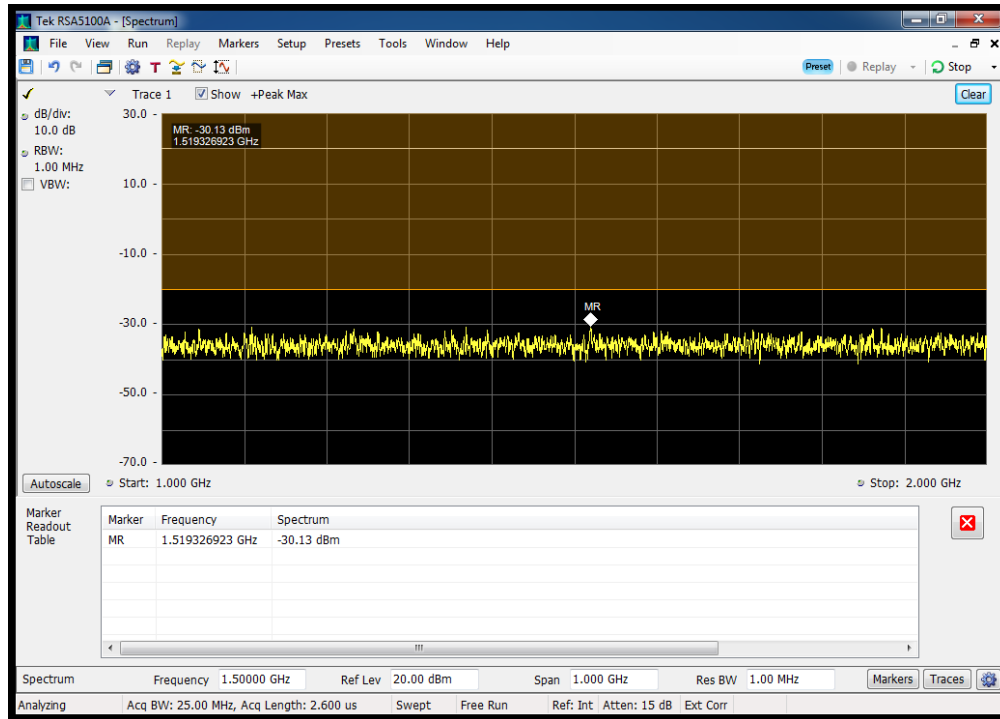
Conducted Spurious_FM_138.025 MHz_1 - 2 GHz



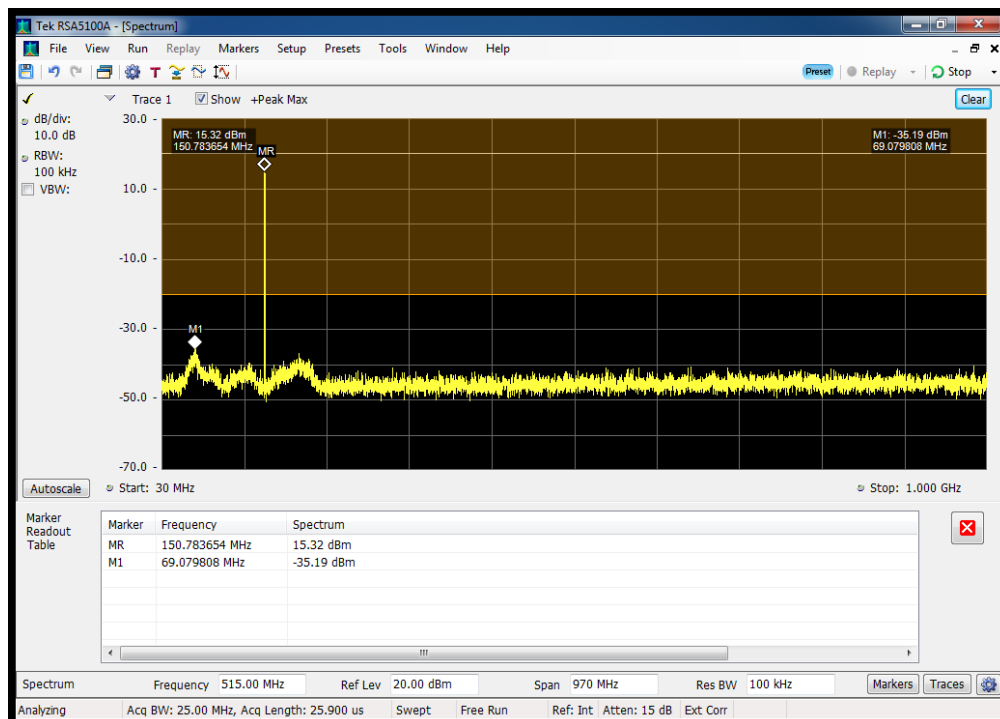
Conducted Spurious_FM_138.025 MHz_30 - 1000 MHz



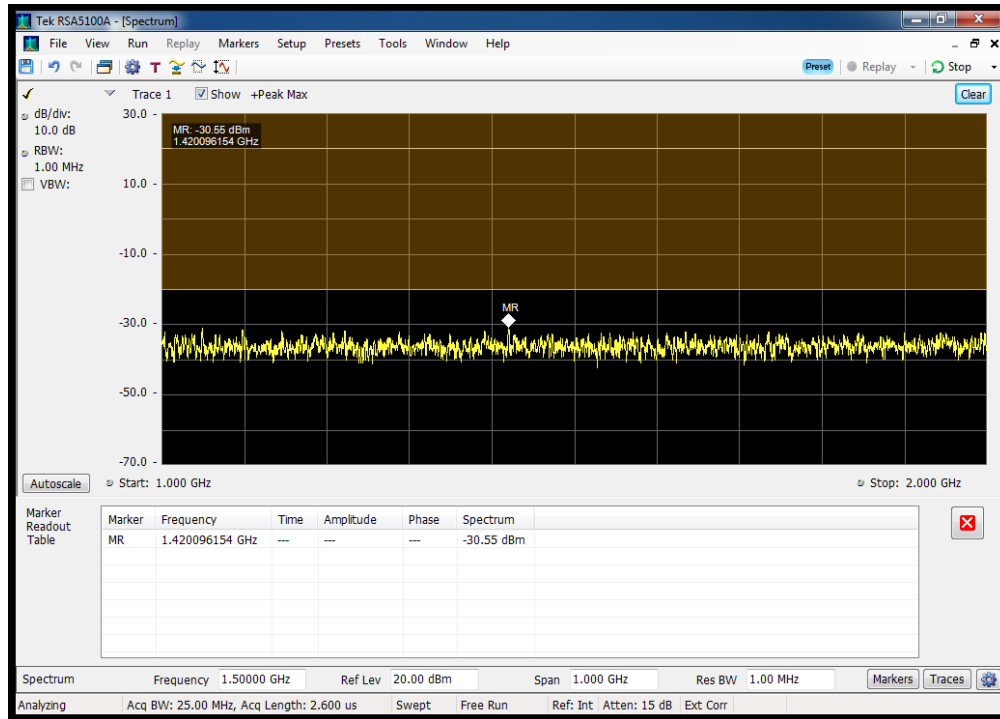
Conducted Spurious_FM_150.8125 MHz_1 - 2 GHz



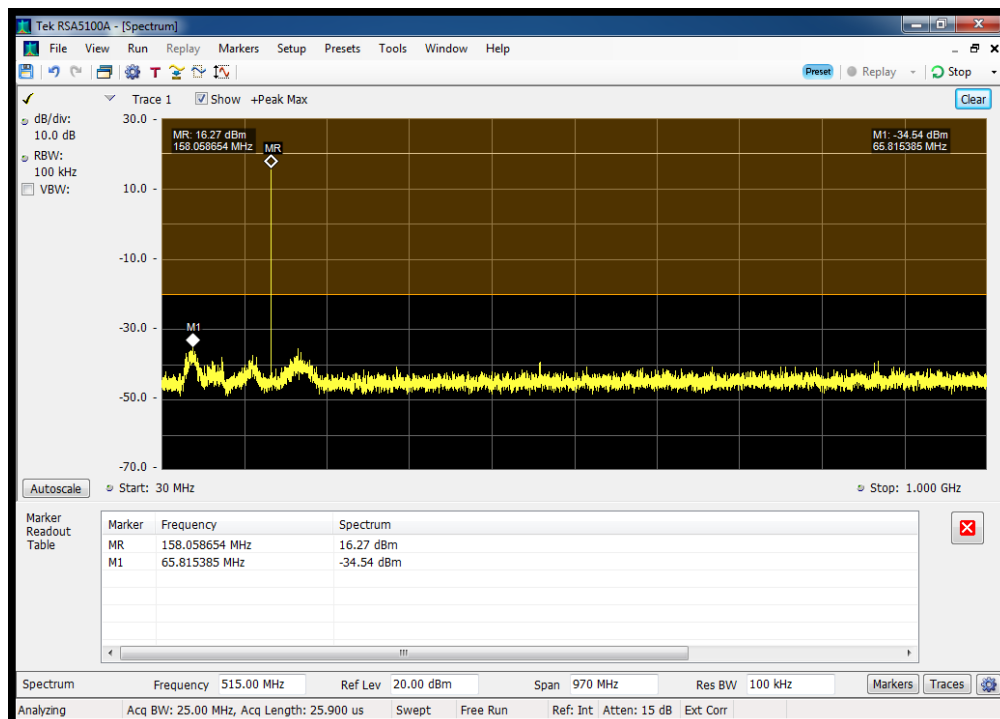
Conducted Spurious_FM_150.8125 MHz_30 - 1000 MHz



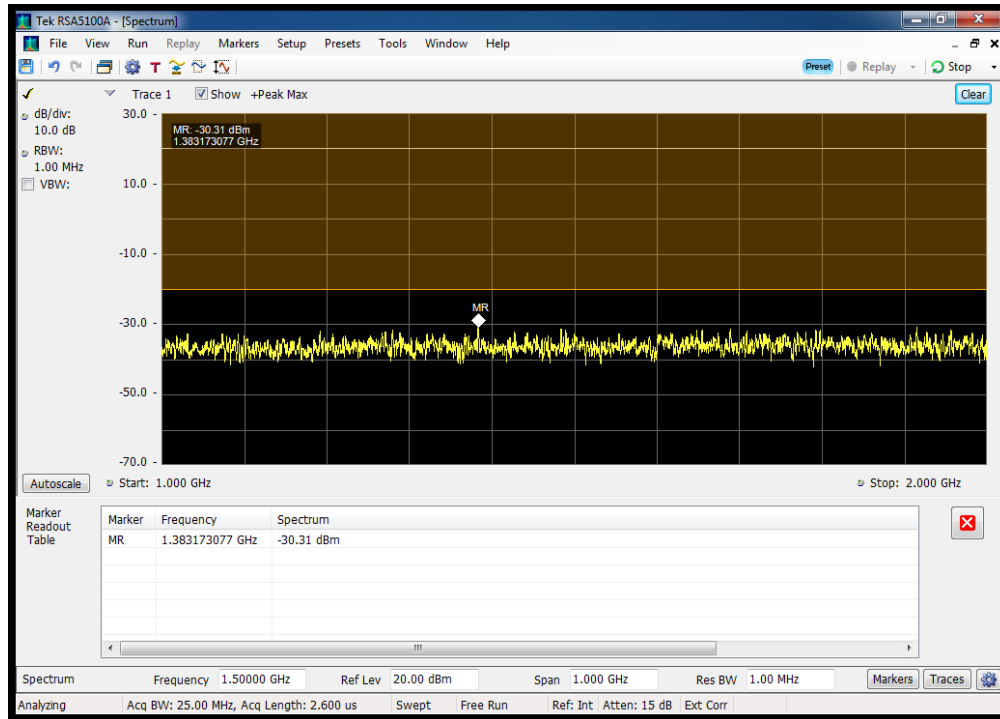
Conducted Spurious_FM_158.07 MHz_1 - 2 GHz



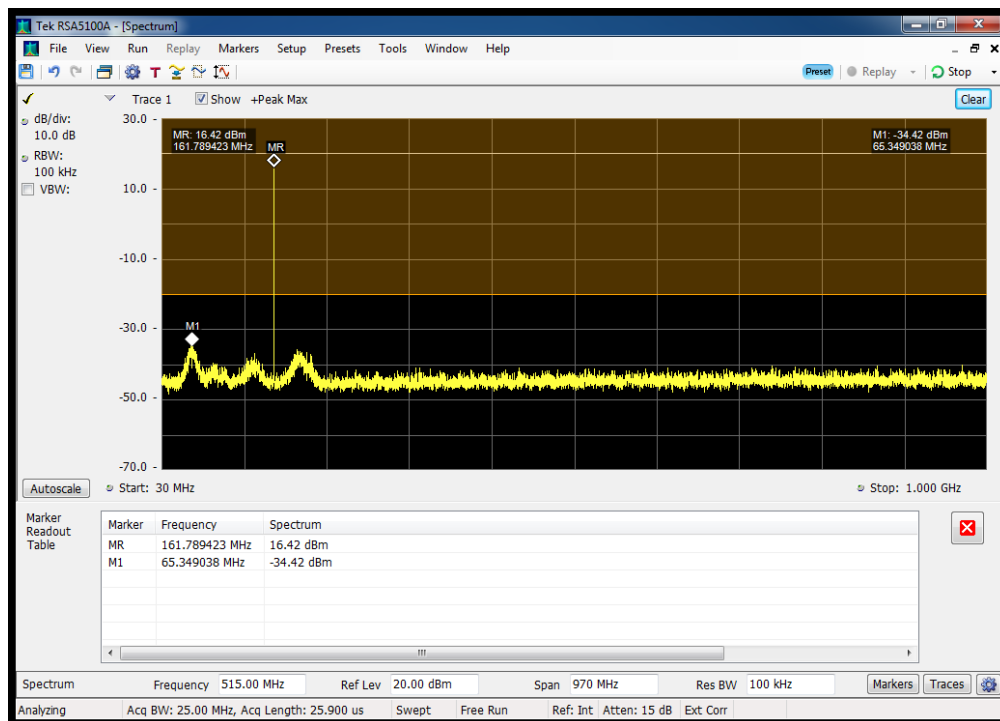
Conducted Spurious_FM_158.07 MHz_30 - 1000 MHz



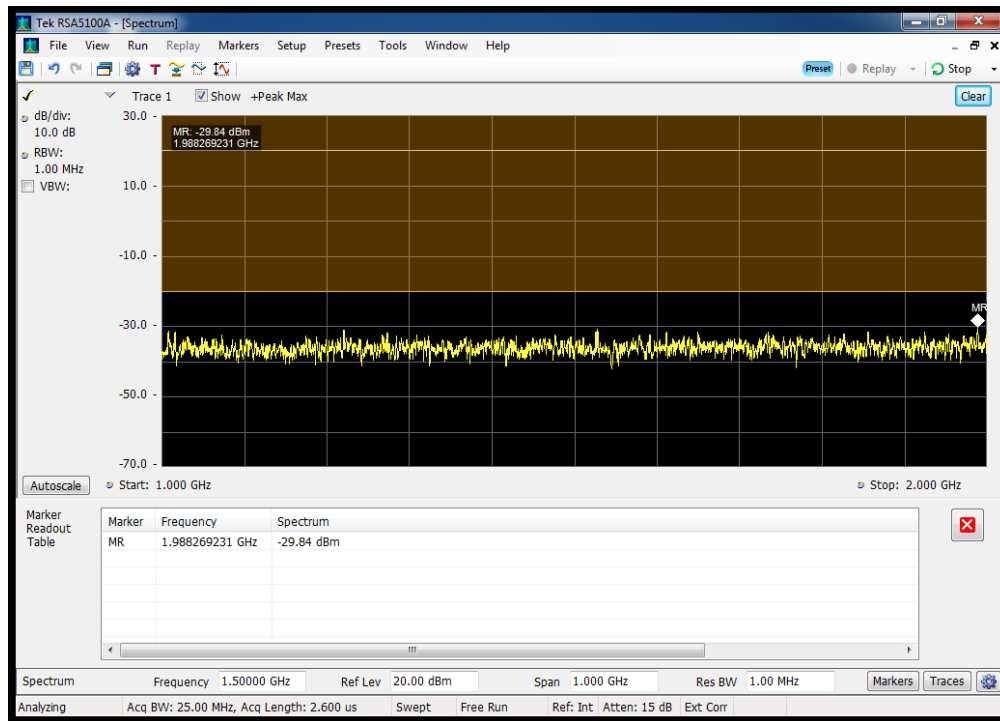
Conducted Spurious_FM_161.8 MHz_1 - 2 GHz



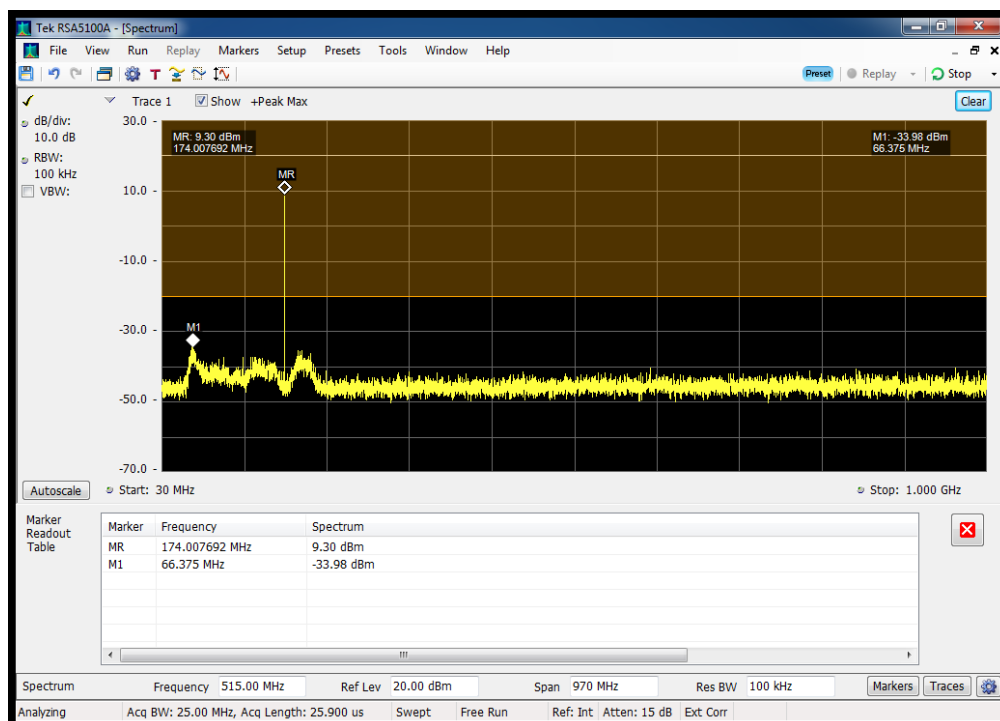
Conducted Spurious_FM_161.8 MHz_30 - 1000 MHz



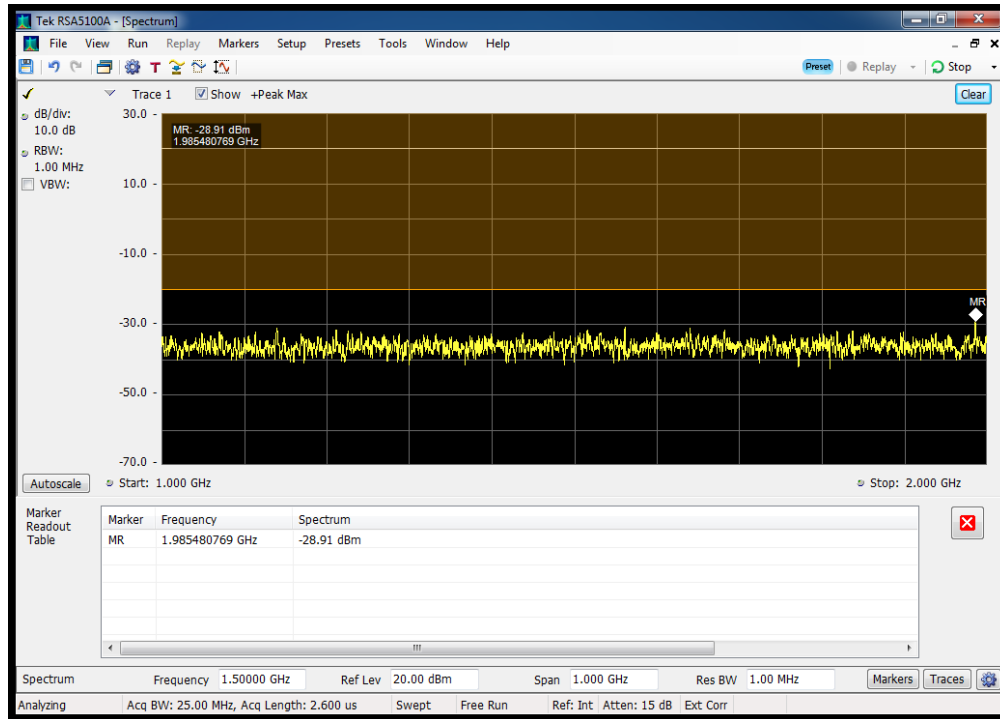
Conducted Spurious_FM_173.975 MHz_1 - 2 GHz



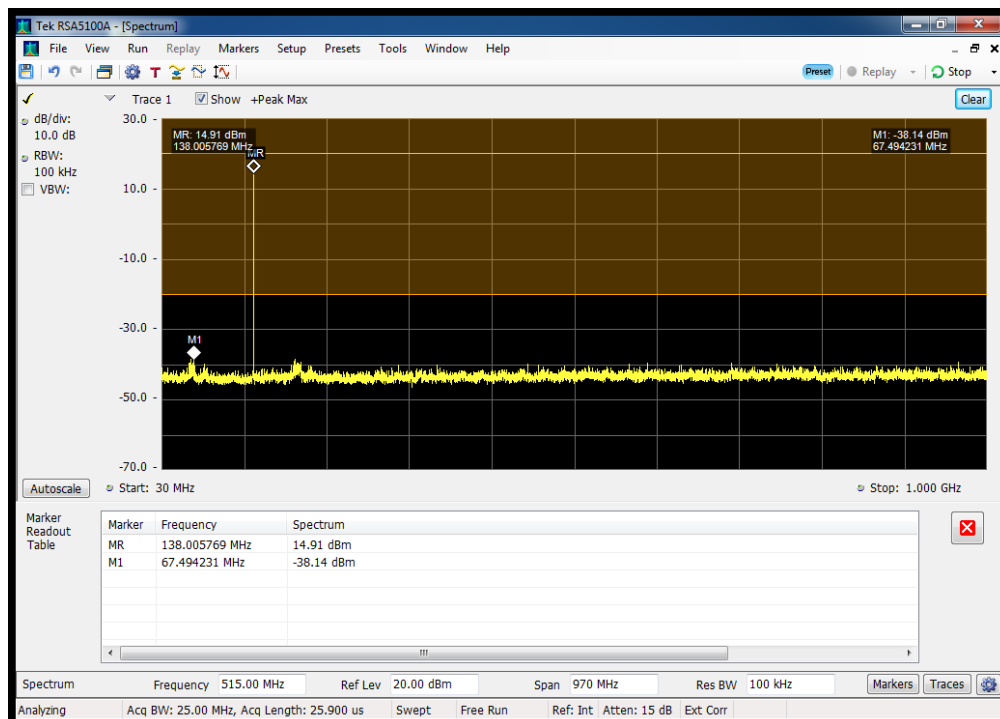
Conducted Spurious_FM_173.975 MHz_30 - 1000 MHz



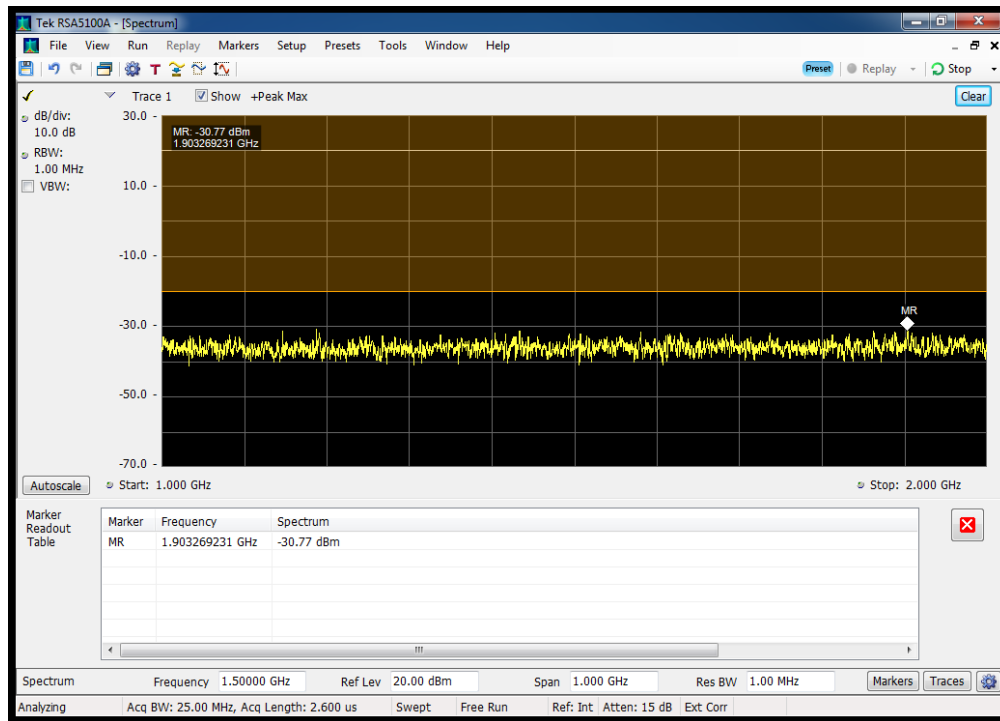
Conducted Spurious_TDMA_138.025 MHz_1 - 2 GHz



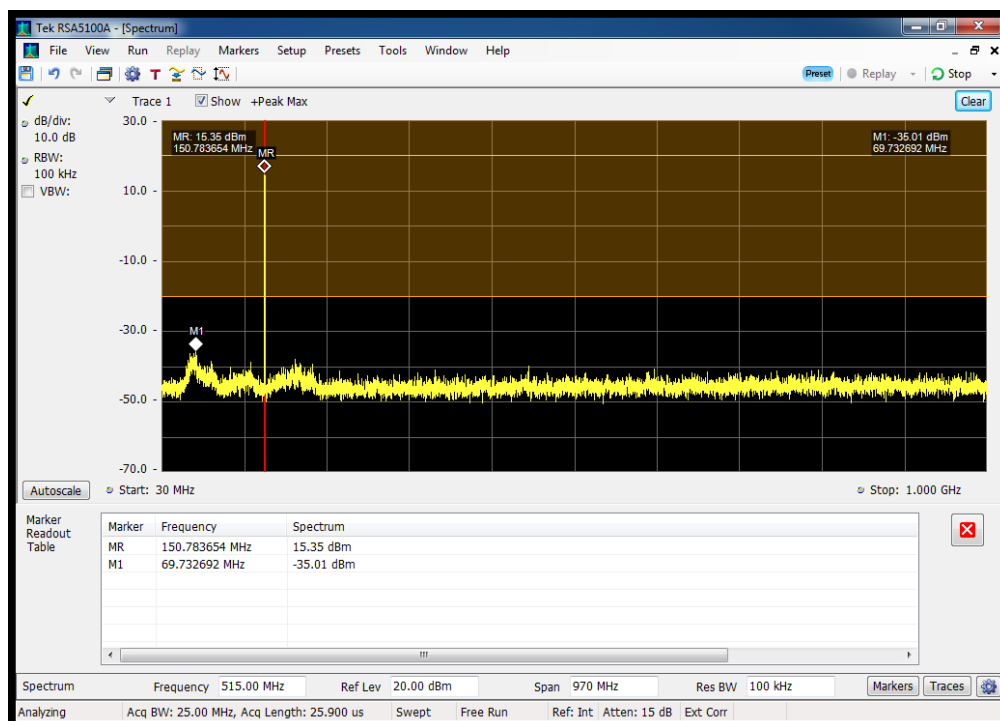
Conducted Spurious_TDMA_138.025 MHz_30 - 1000 MHz



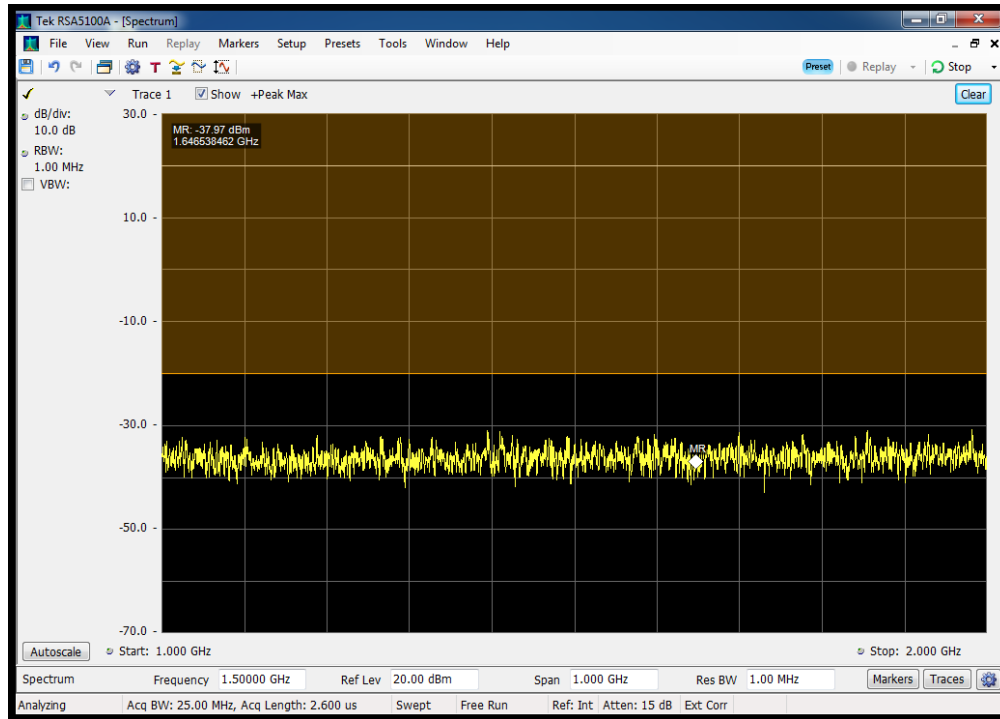
Conducted Spurious_TDMA_150.8125 MHz_1 - 2 GHz



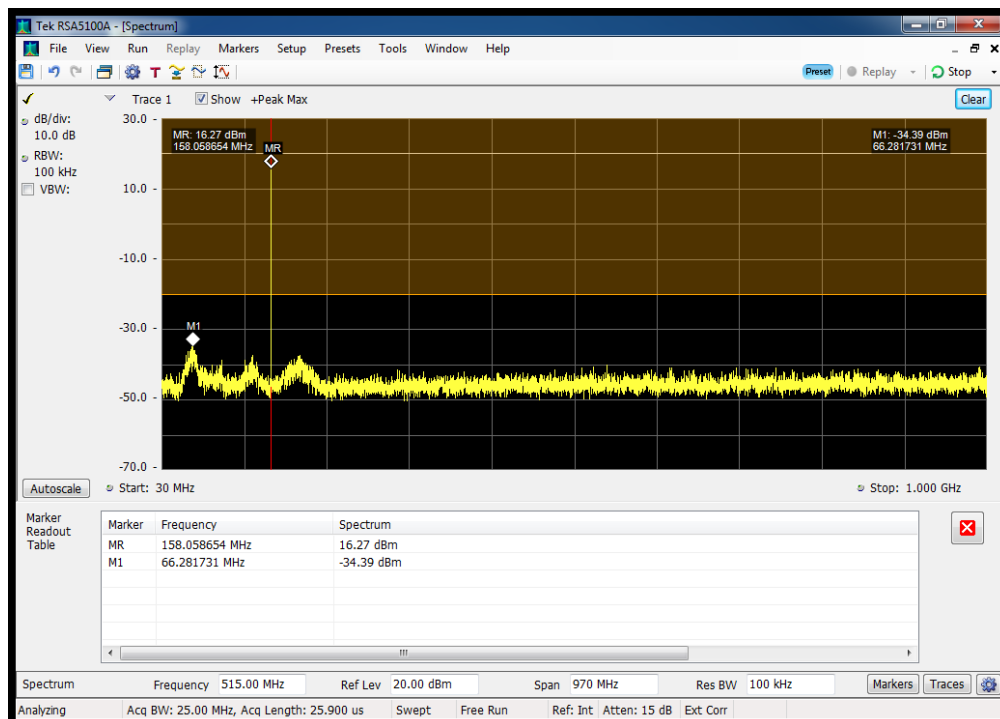
Conducted Spurious_TDMA_150.8125 MHz_30 - 1000 MHz



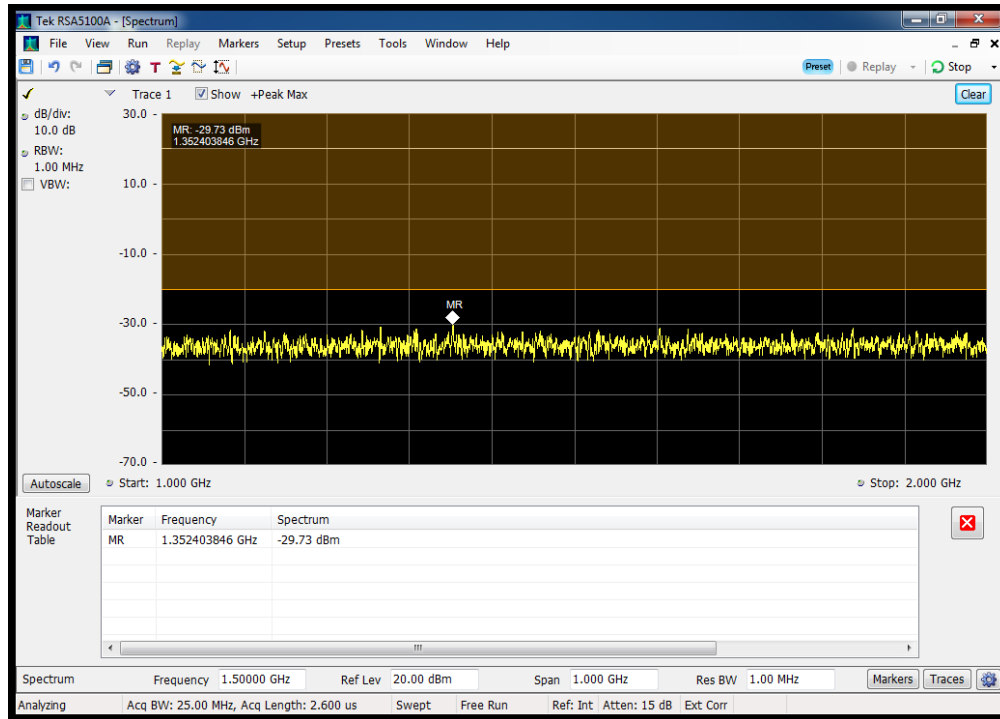
Conducted Spurious_TDMA_158.07 MHz_1 - 2 GHz



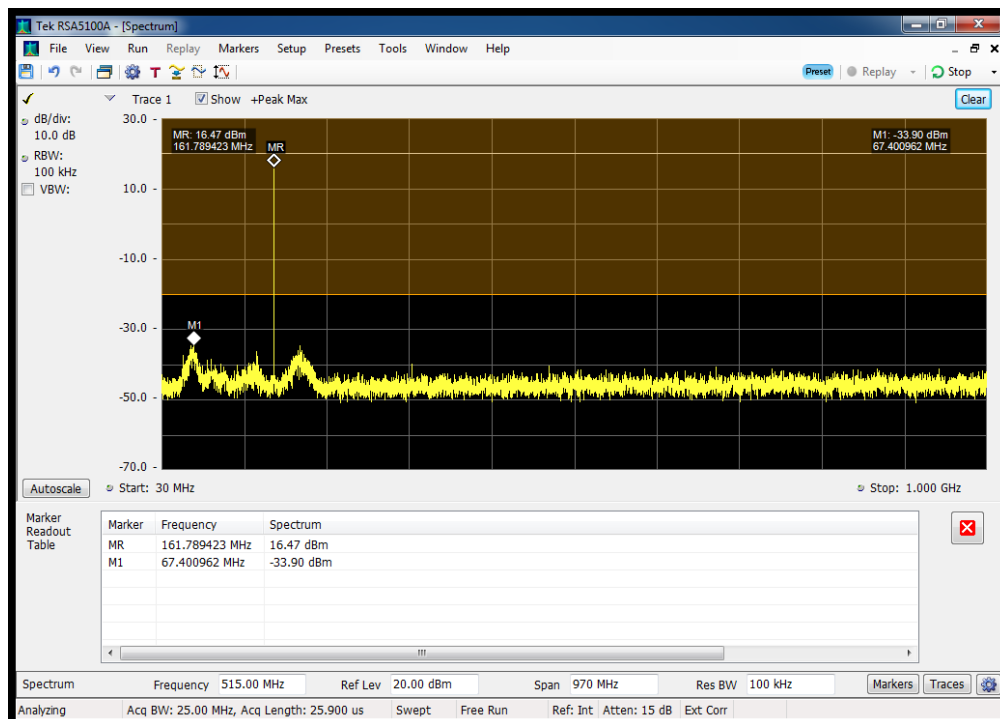
Conducted Spurious_TDMA_158.07 MHz_30 - 1000 MHz



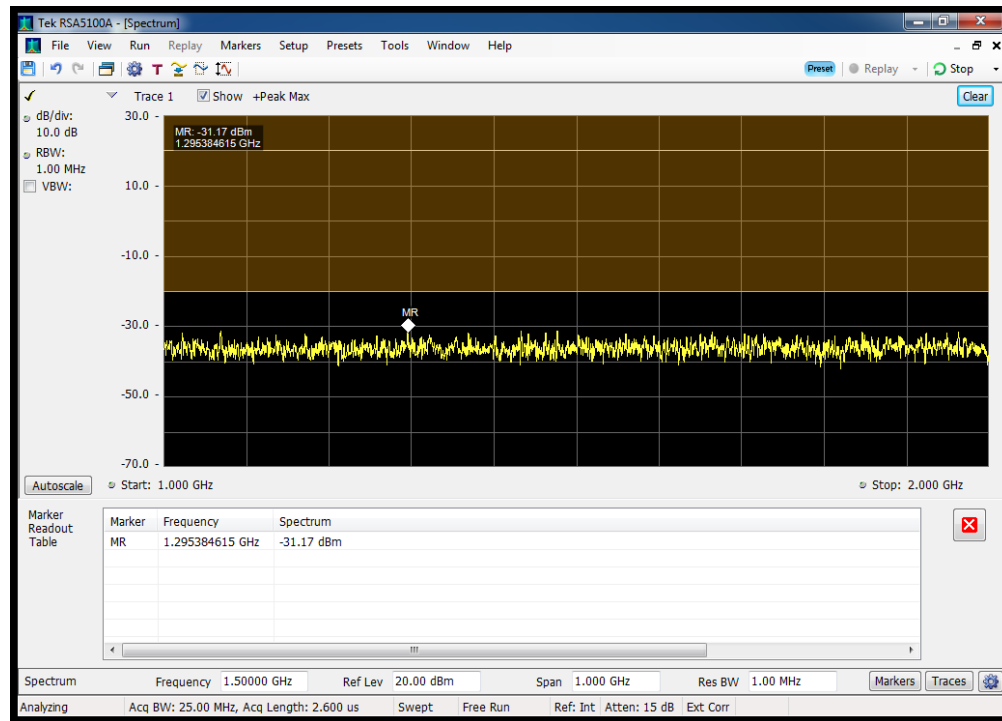
Conducted Spurious_TDMA_161.8 MHz_1 - 2 GHz



Conducted Spurious_TDMA_161.8 MHz_30 - 1000 MHz



Conducted Spurious_TDMA_173.975 MHz_1 - 2 GHz



Conducted Spurious_TDMA_173.975 MHz_30 - 1000 MHz

