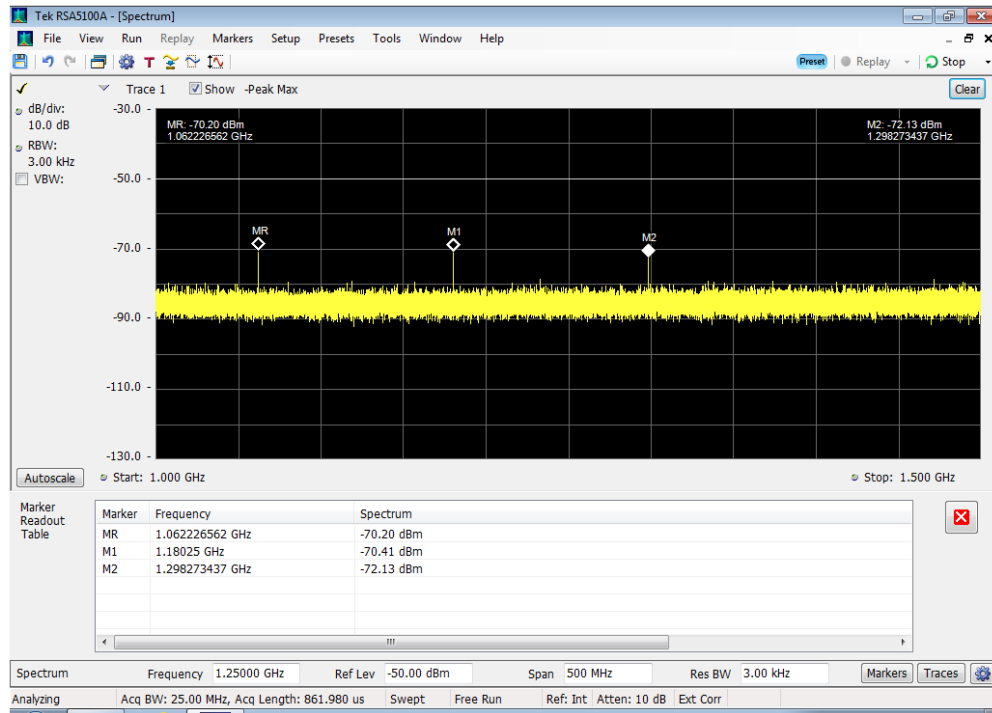


Annex B

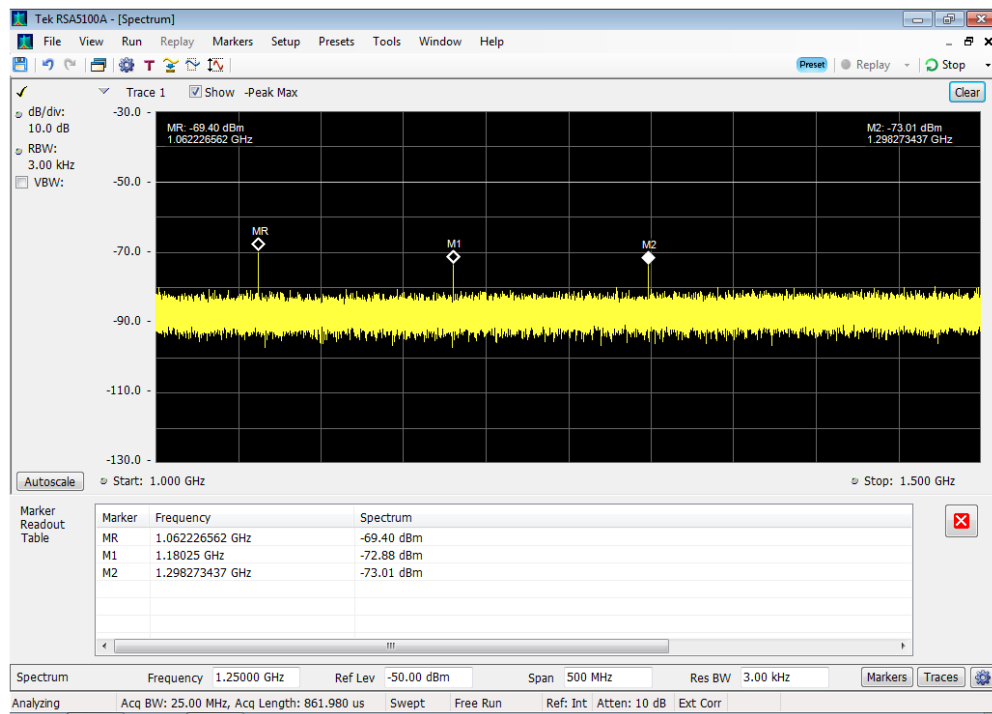
Conducted Spurious Emissions

Note: for the 30 – 200 MHz plots, the marker (MR) is the fundamental transmit frequency and is exempt from the conducted spurious emissions limit of -13 dBm.

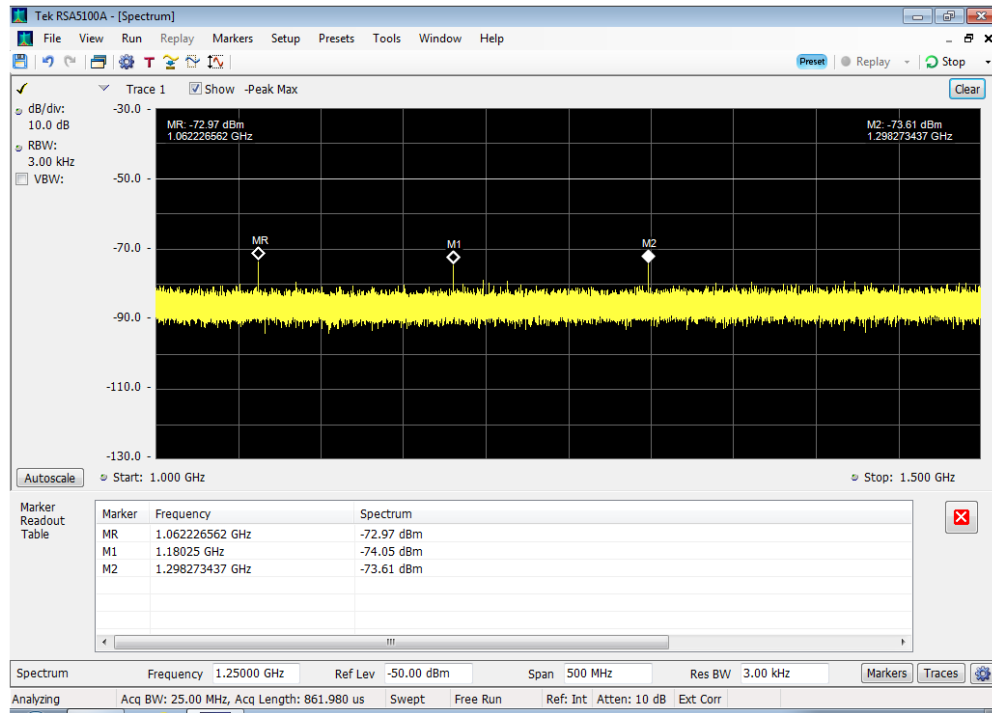
1 - 1.5 GHz_118.025 MHz_25 kHz_13.75 vdc



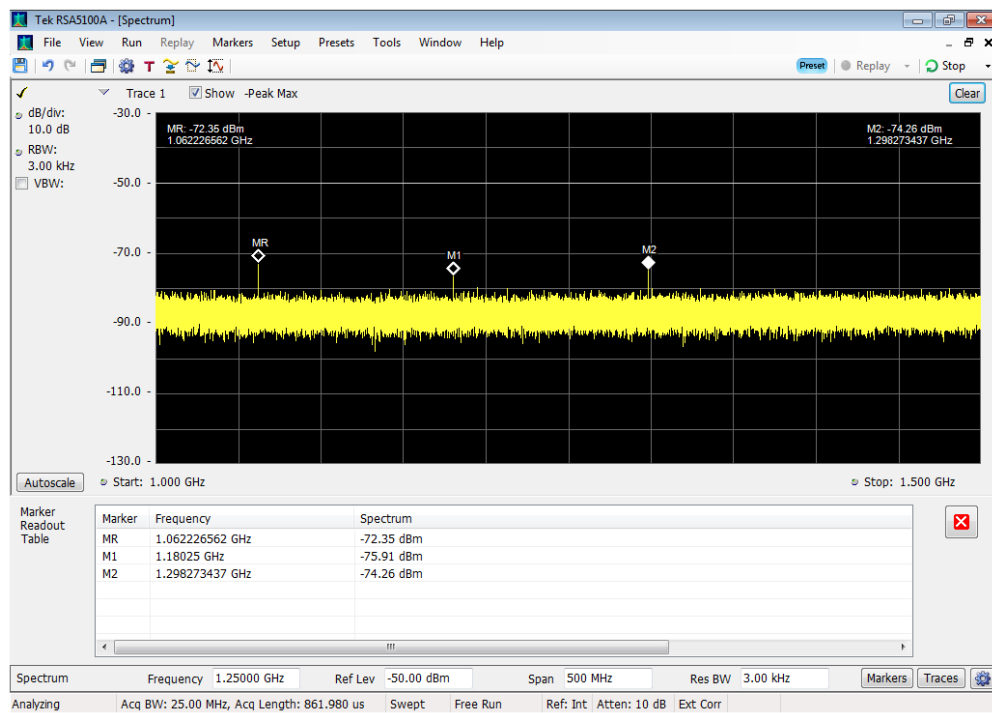
1 - 1.5 GHz_118.025 MHz_25 kHz_27.5 vdc



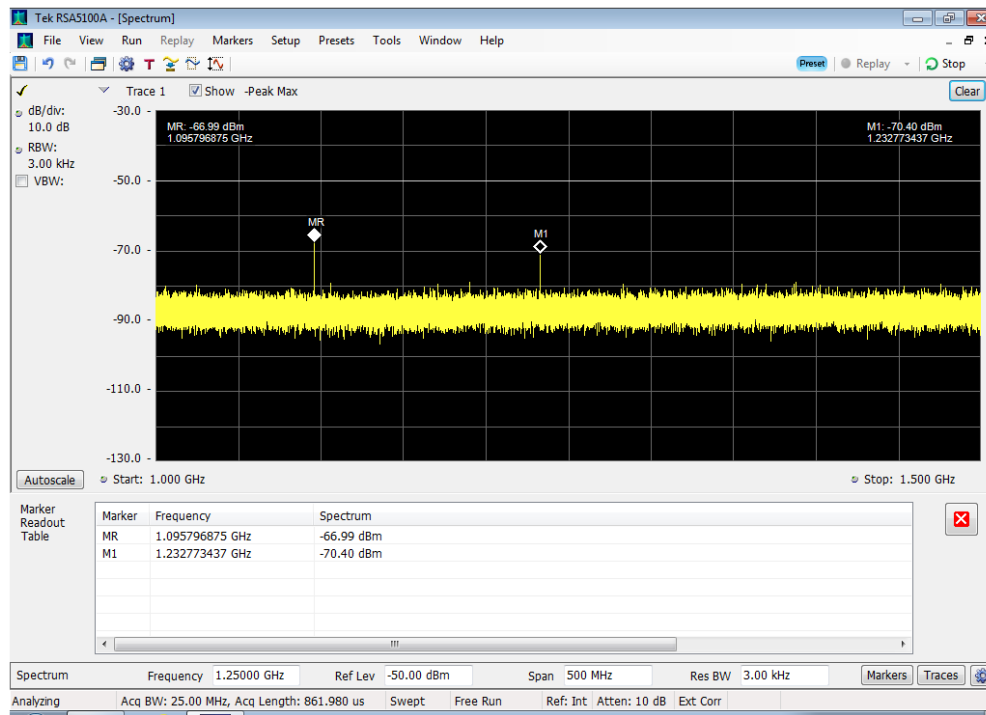
1 - 1.5 GHz_118.025 MHz_8.33 kHz_13.75 vdc



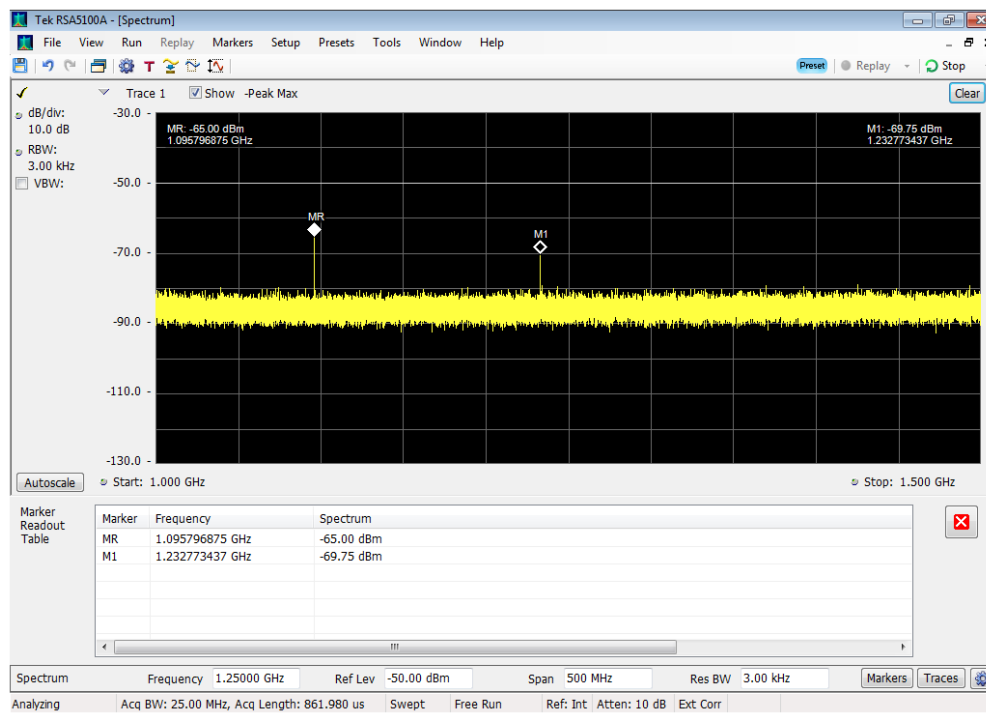
1 - 1.5 GHz_118.025 MHz_8.33 kHz_27.5 vdc



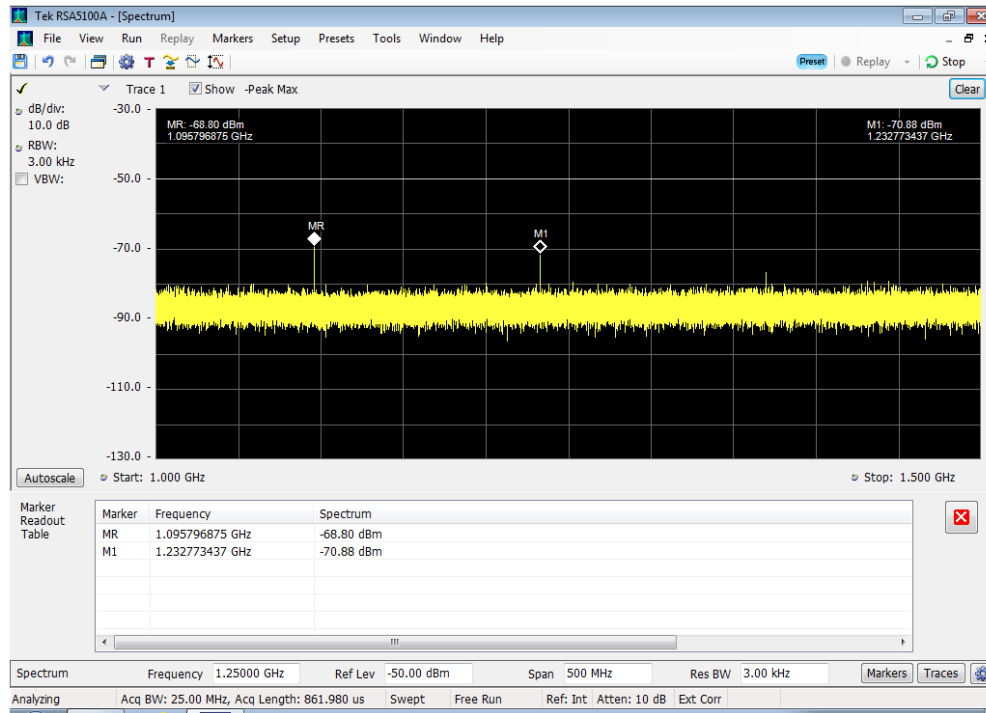
1 - 1.5 GHz_136.975 MHz_25 kHz_13.75 vdc



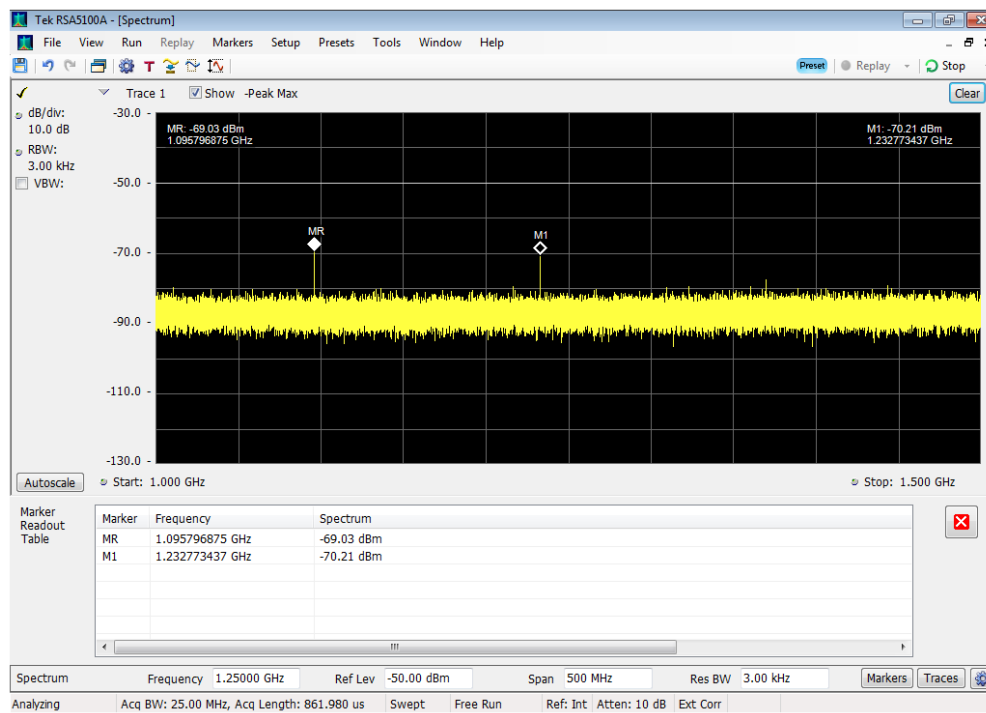
1 - 1.5 GHz_136.975 MHz_25 kHz_27.5 vdc



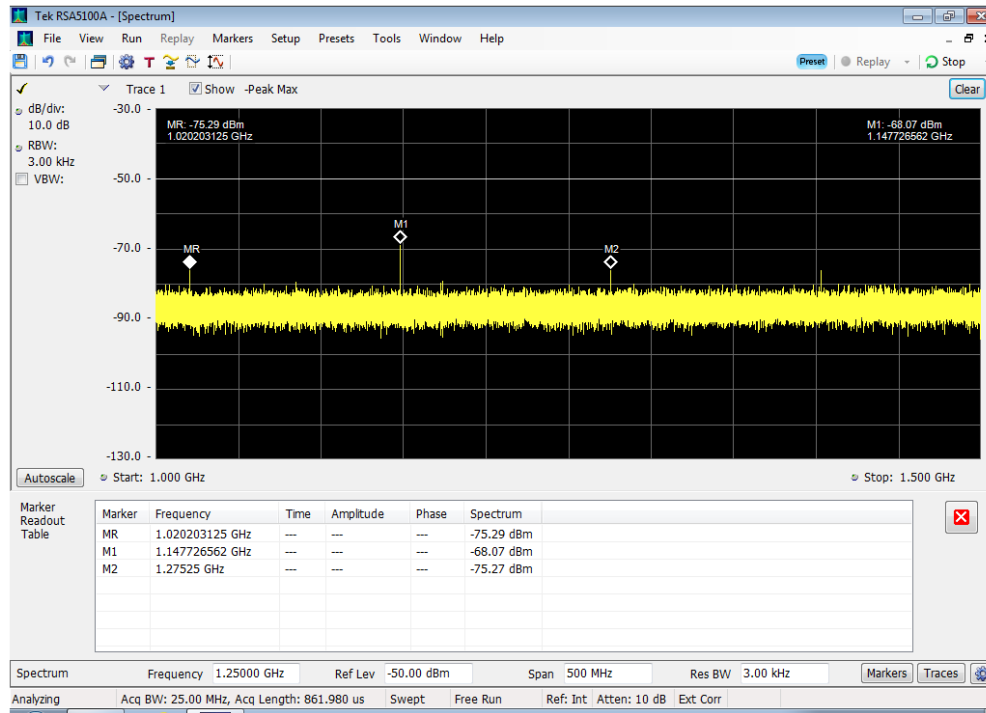
1 - 1.5 GHz_136.975 MHz_8.33 kHz_13.75 vdc



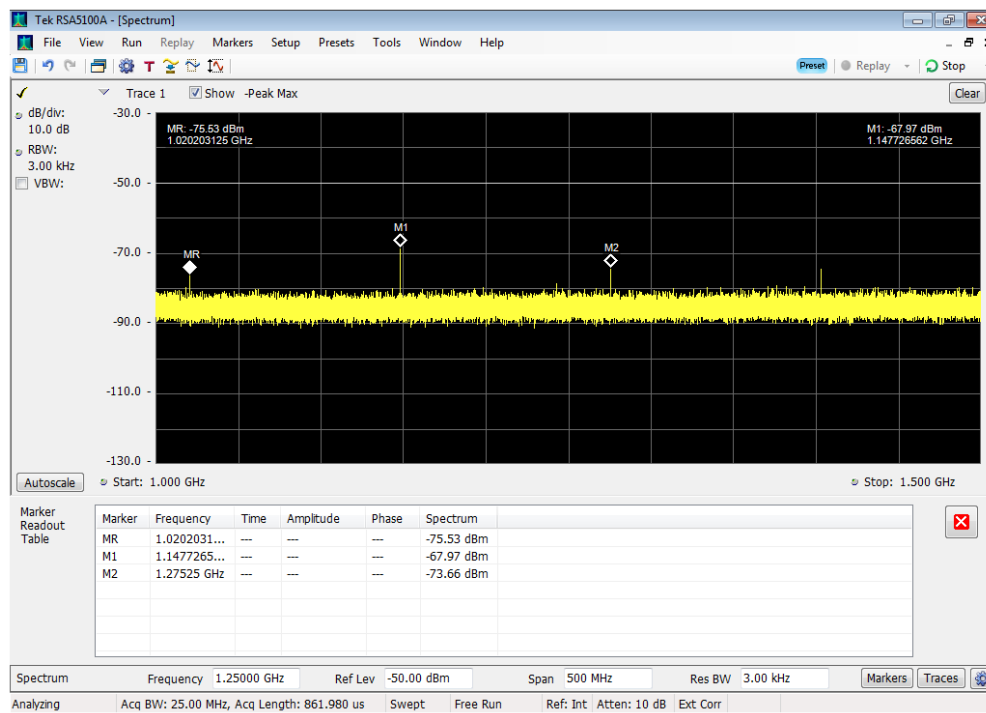
1 - 1.5 GHz_136.975 MHz_8.33 kHz_27.5 vdc



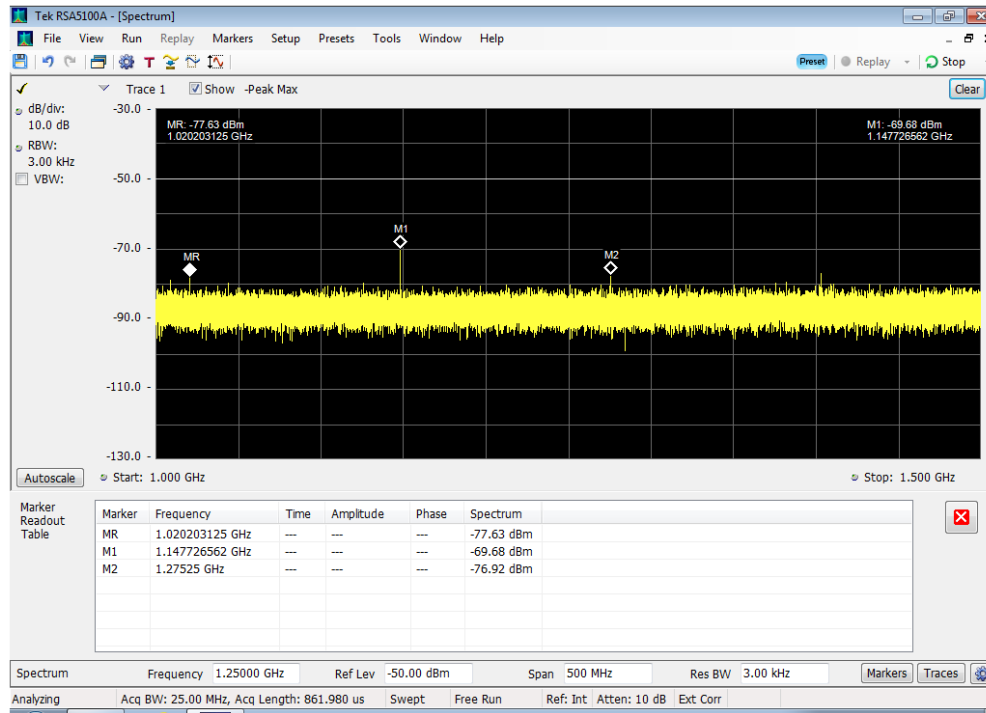
1 - 1.50 GHz_127.525 MHz_25 kHz_13.75 vdc



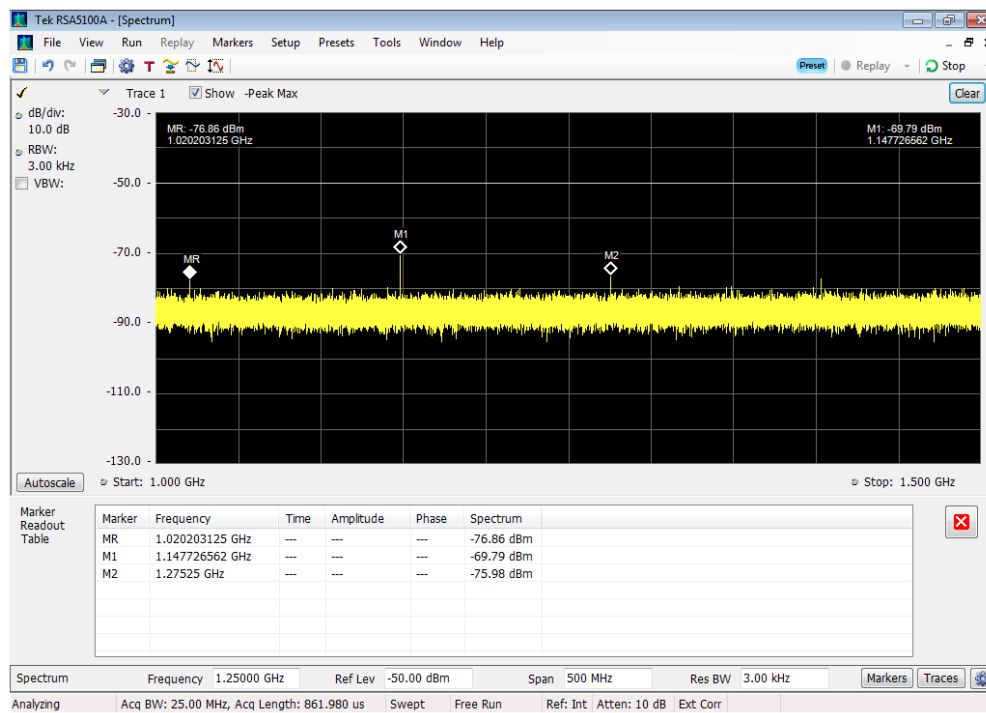
1 - 1.50 GHz_127.525 MHz_25 kHz_27.5 vdc



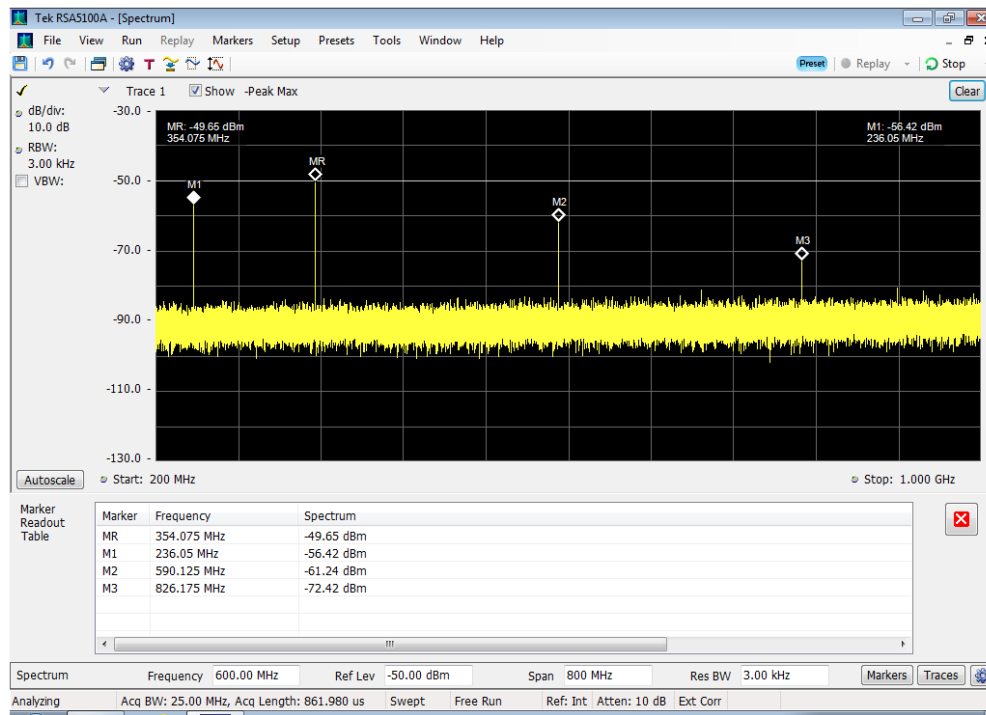
1 - 1.50 GHz_127.525 MHz_8.33 kHz_13.75 vdc



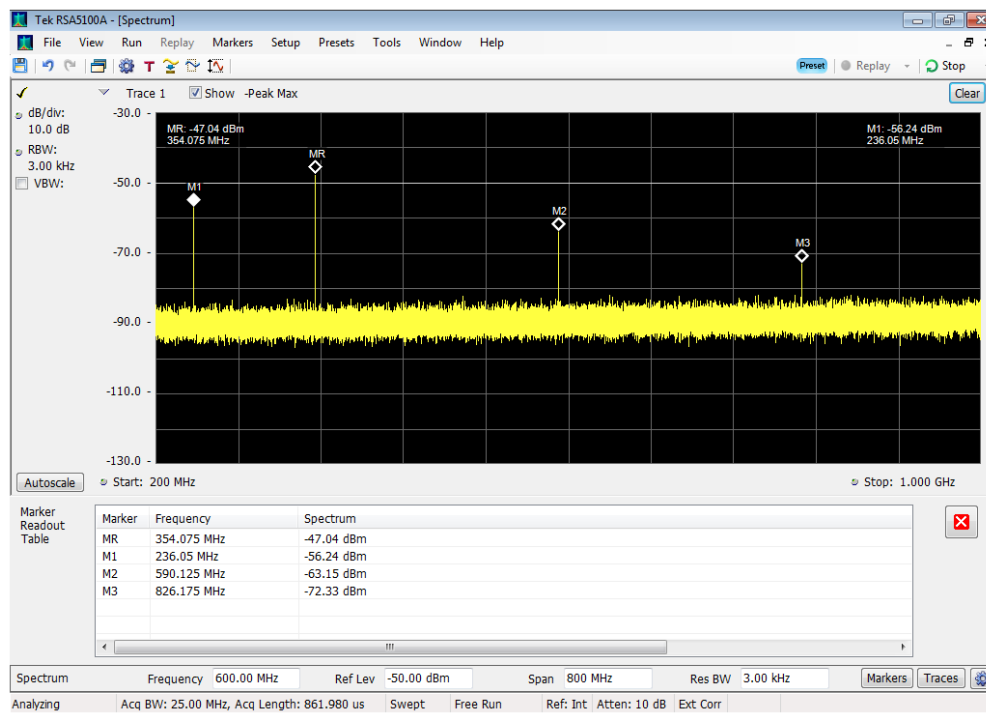
1 - 1.50 GHz_127.525 MHz_8.33 kHz_27.5 vdc



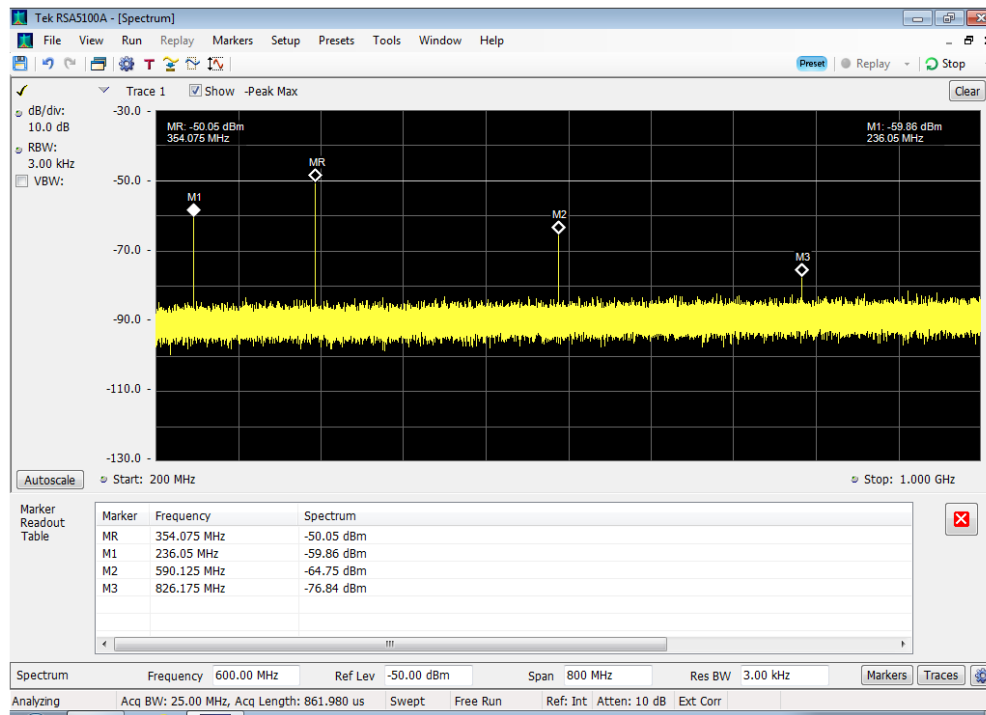
200 - 1000 MHz_118.025 MHz_25 kHz_13.75 vdc



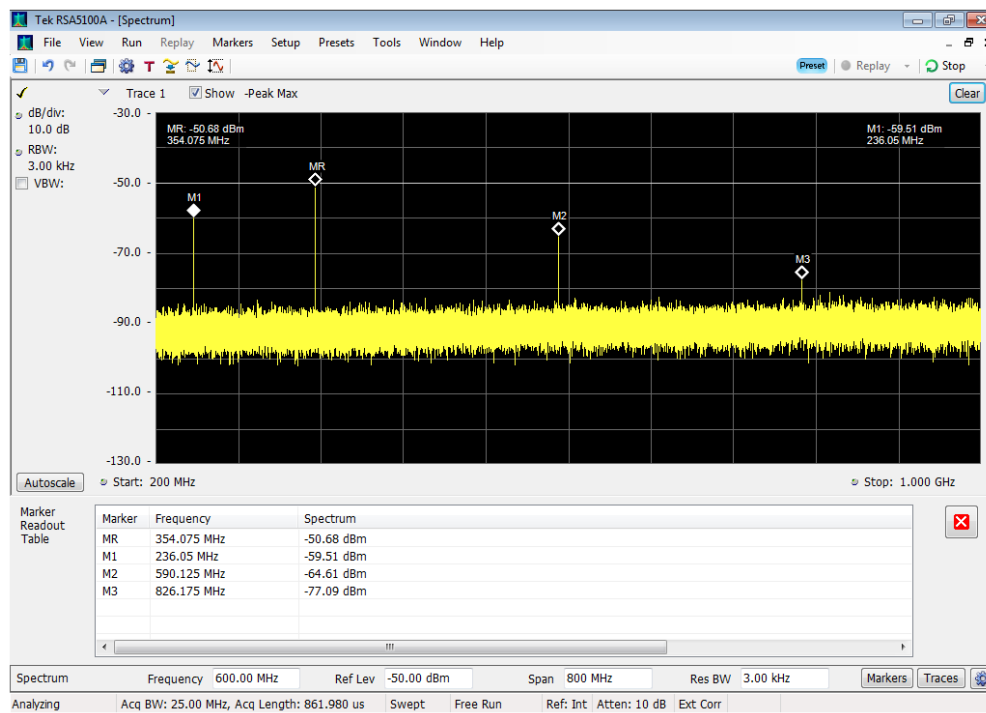
200 - 1000 MHz_118.025 MHz_25 kHz_27.5 vdc



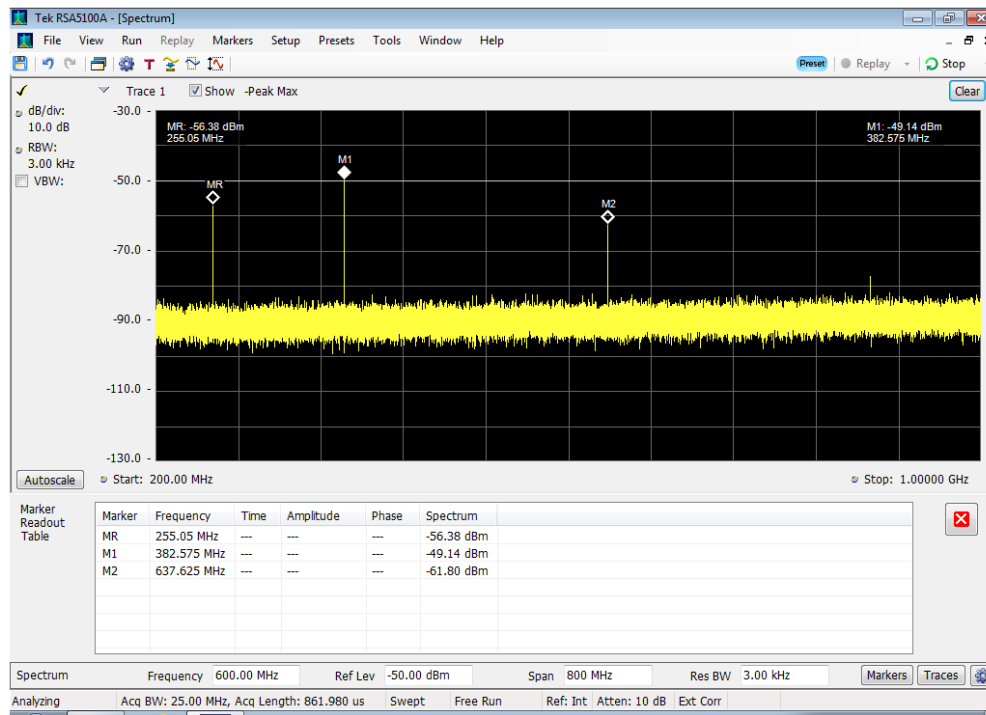
200 - 1000 MHz_118.025 MHz_8.33 kHz_13.75 vdc



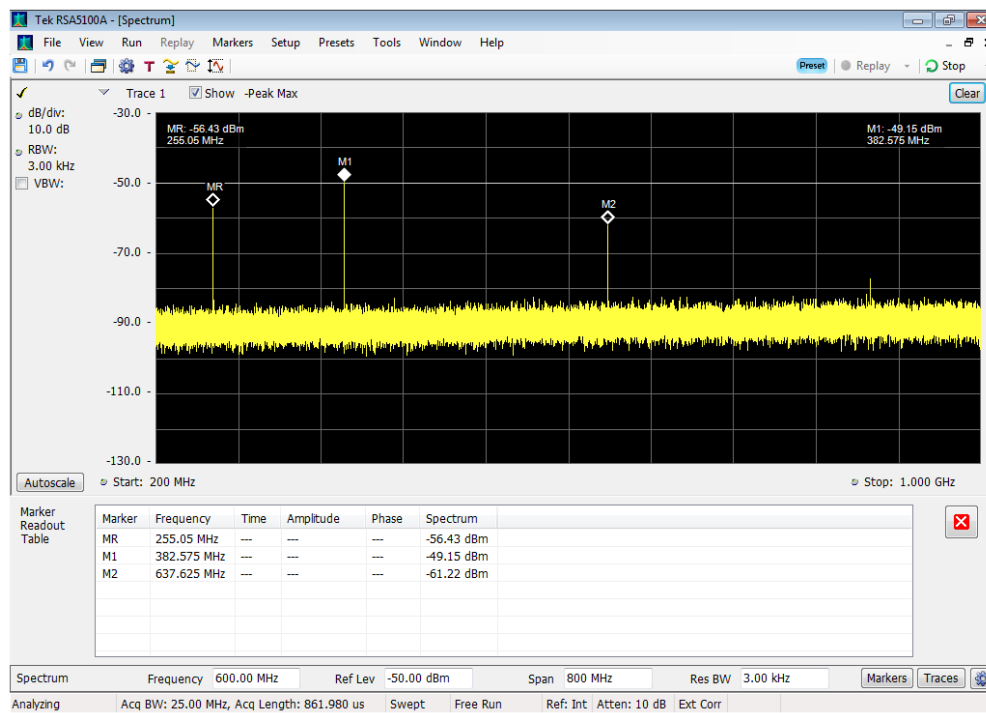
200 - 1000 MHz_118.025 MHz_8.33 kHz_27.5 vdc



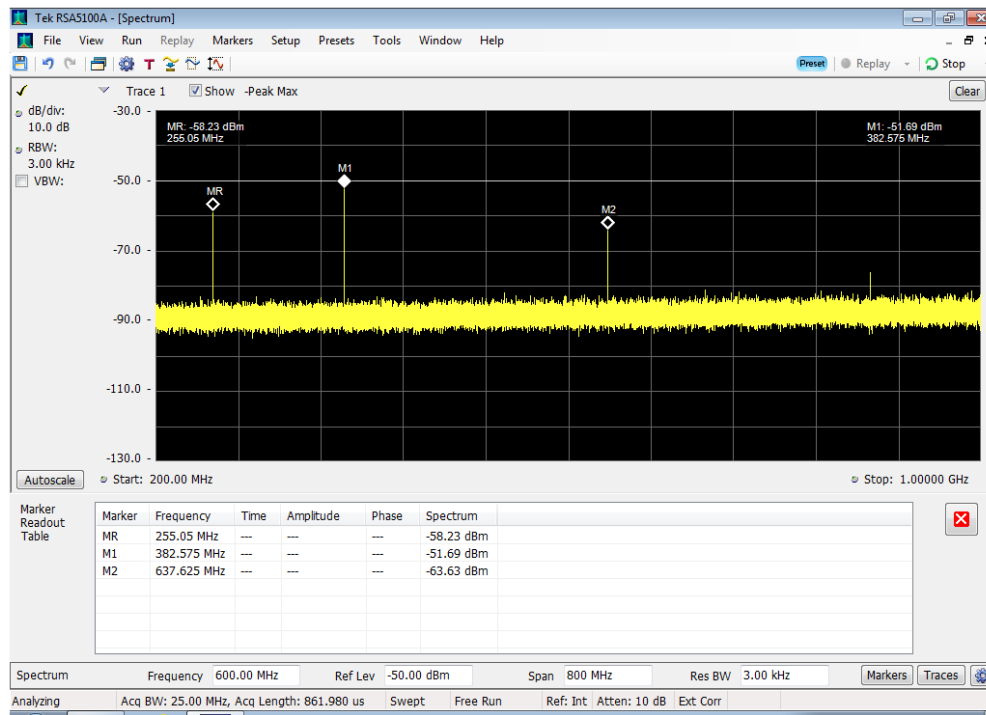
200 - 1000 MHz_127.525 MHz_25 kHz_13.75 vdc



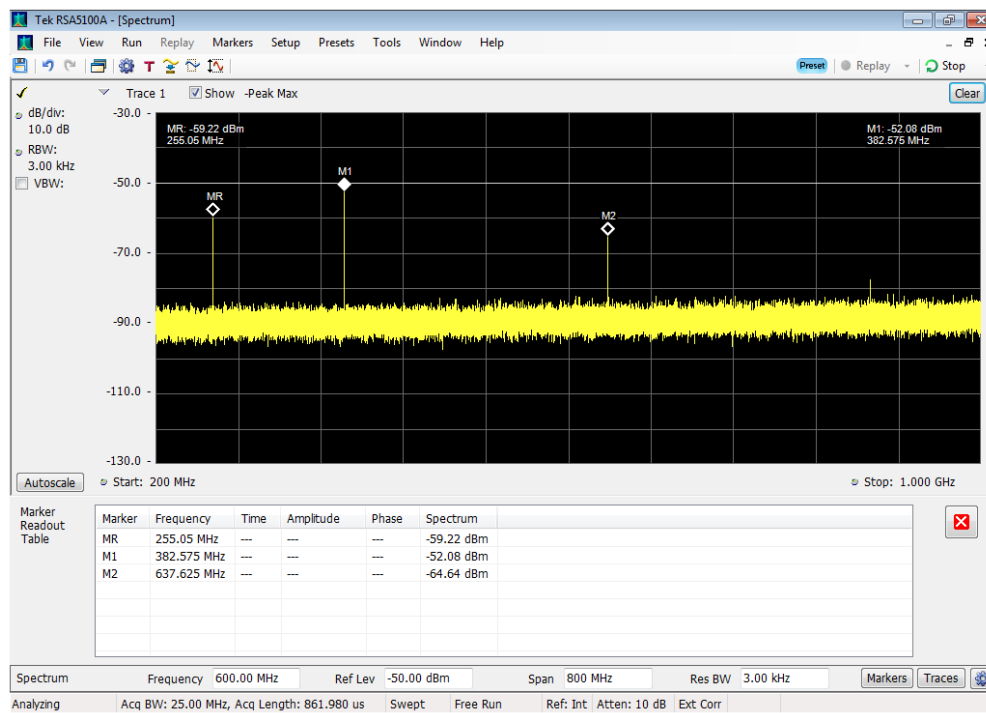
200 - 1000 MHz_127.525 MHz_25 kHz_27.5 vdc



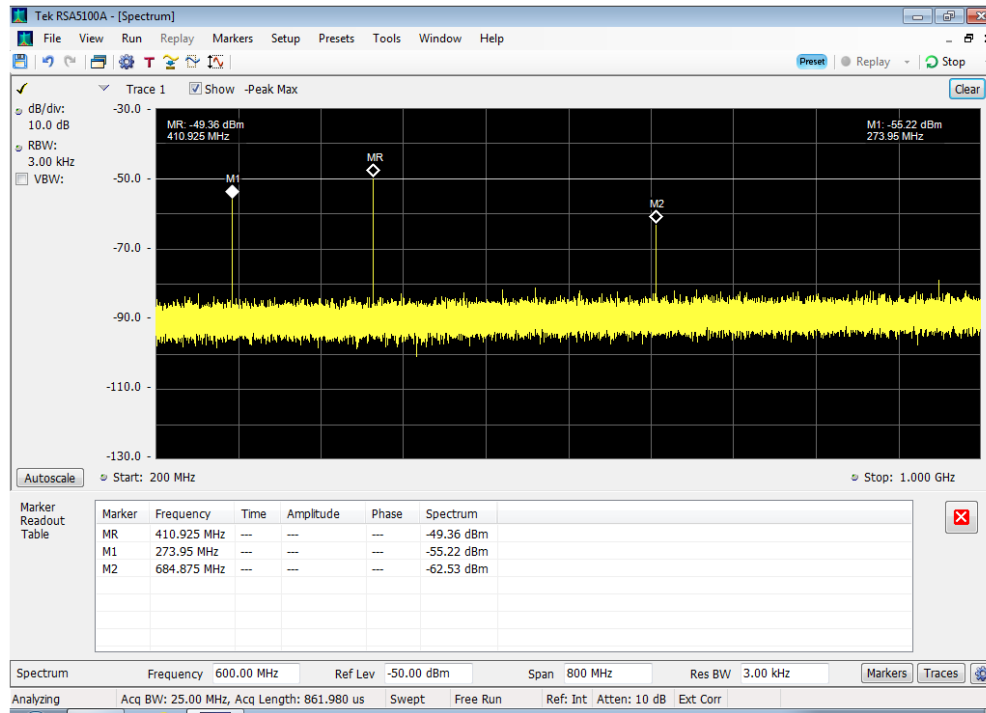
200 - 1000 MHz_127.525 MHz_8.33 kHz_13.75 vdc



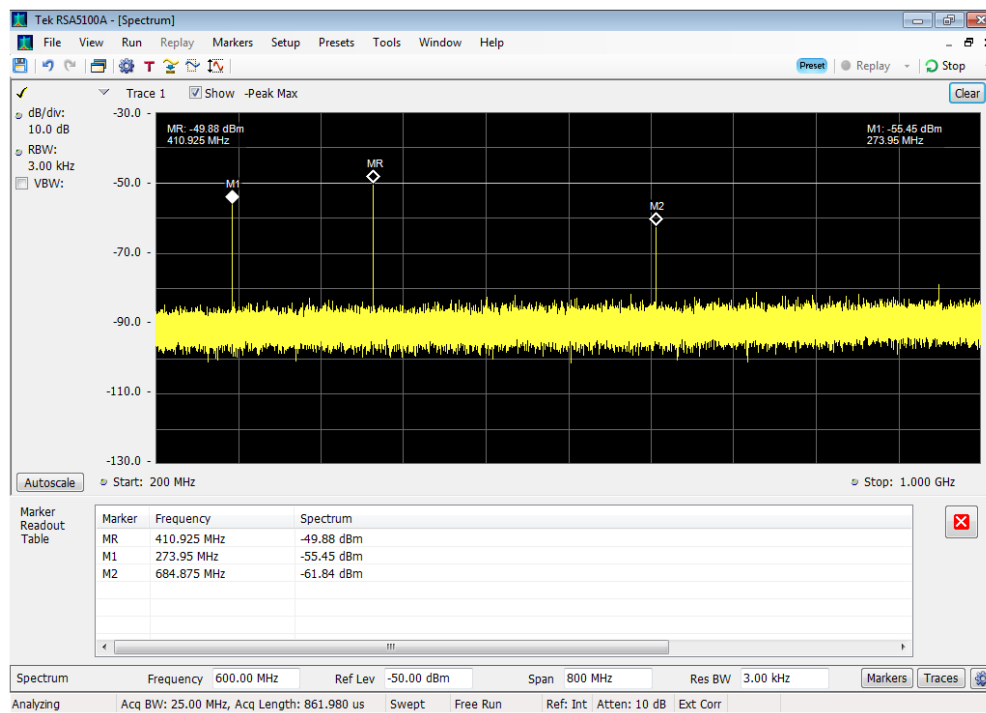
200 - 1000 MHz_127.525 MHz_8.33 kHz_27.5 vdc



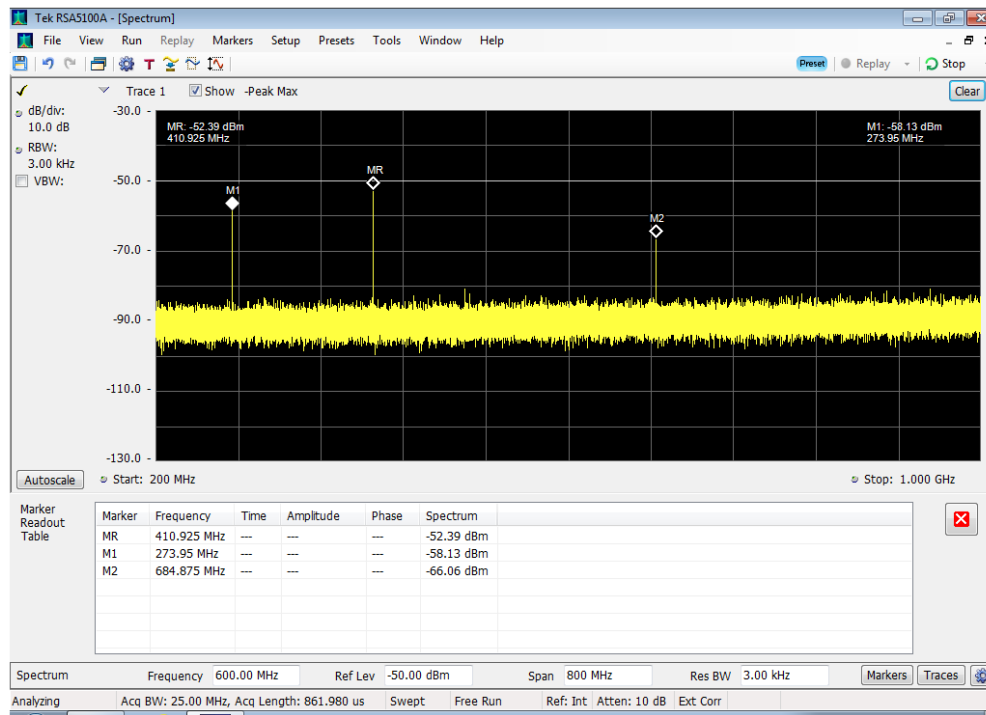
200 - 1000 MHz_136.975 MHz_25 kHz_13.75 vdc



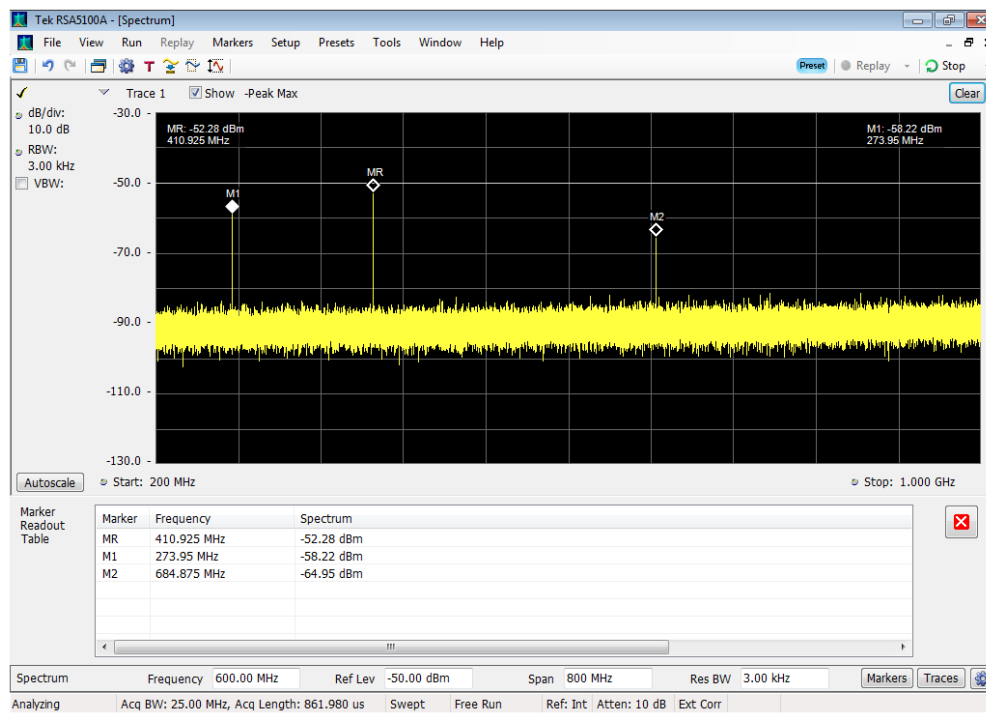
200 - 1000 MHz_136.975 MHz_25 kHz_27.5 vdc



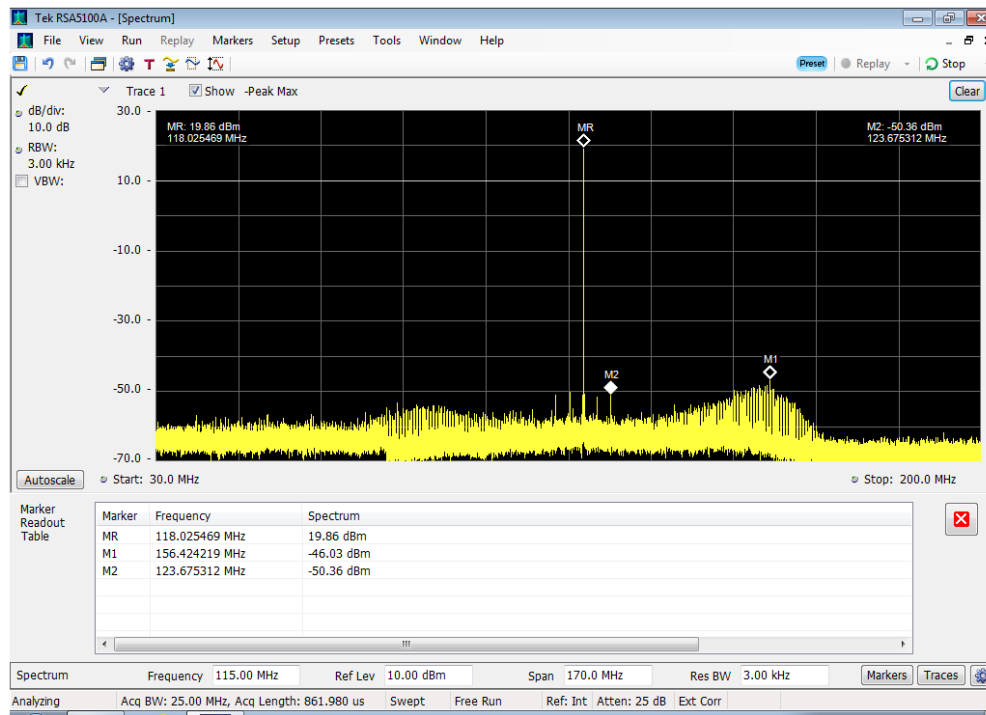
200 - 1000 MHz_136.975 MHz_8.33 kHz_13.75 vdc



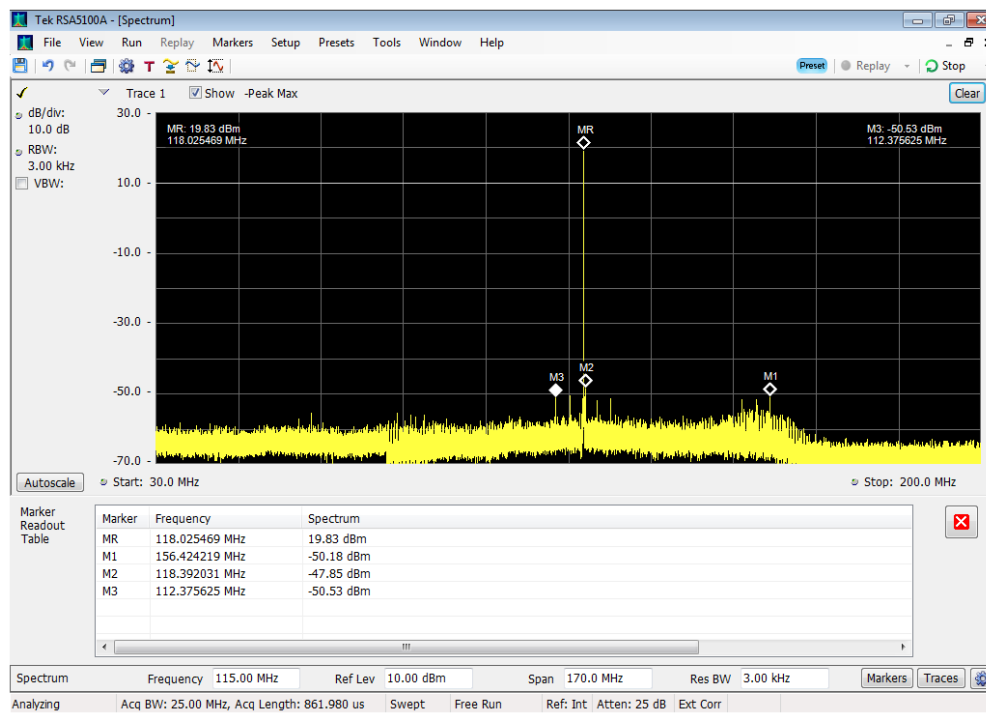
200 - 1000 MHz_136.975 MHz_8.33 kHz_27.5 vdc



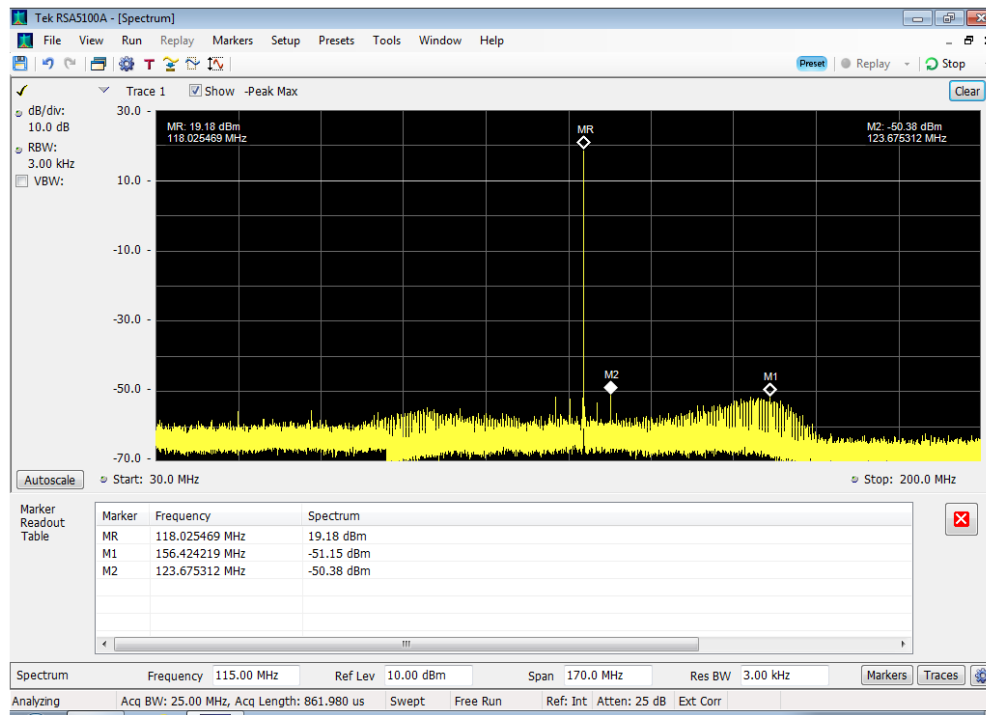
30 - 200 MHz_118.025 MHz_25 kHz_13.75 vdc



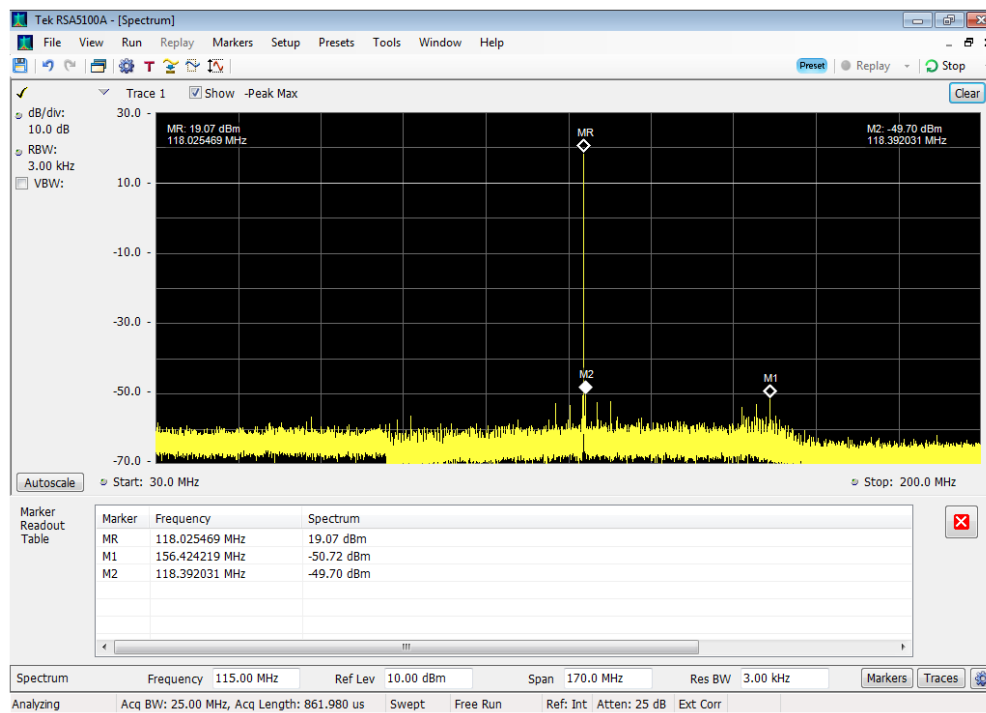
30 - 200 MHz_118.025 MHz_25 kHz_27.5 vdc



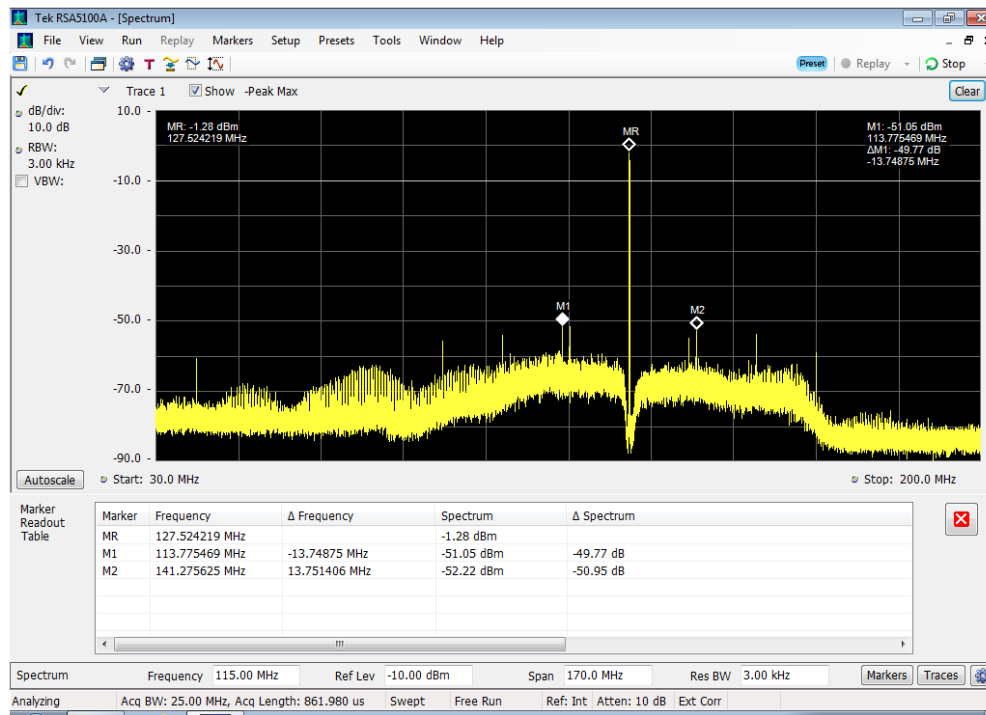
30 - 200 MHz_118.025 MHz_8.33 kHz_13.75 vdc



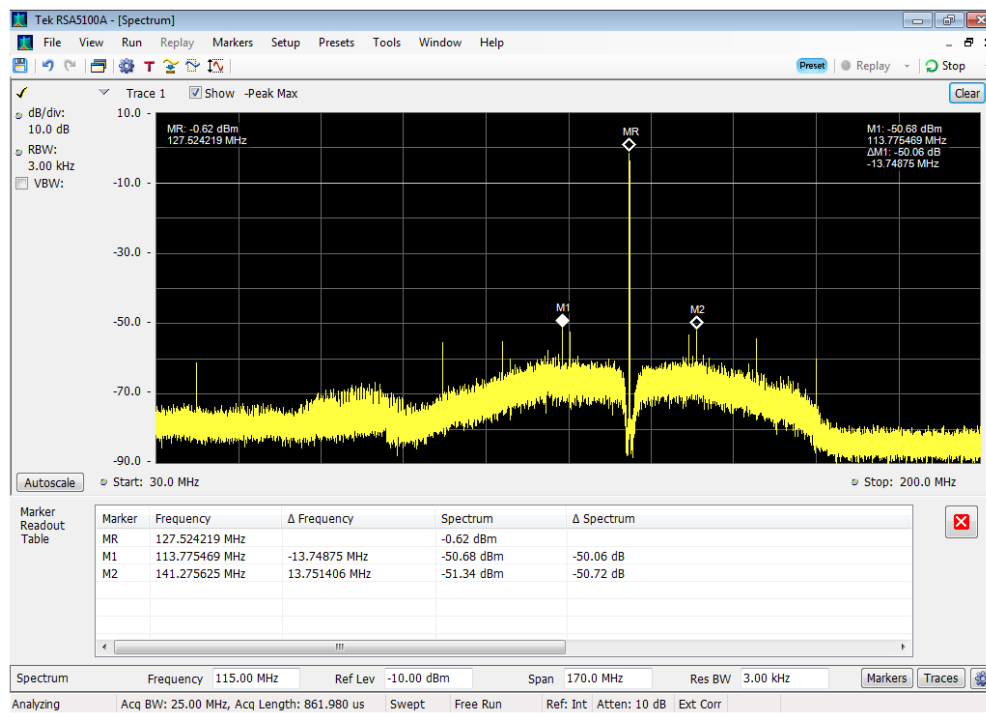
30 - 200 MHz_118.025 MHz_8.33 kHz_27.5 vdc



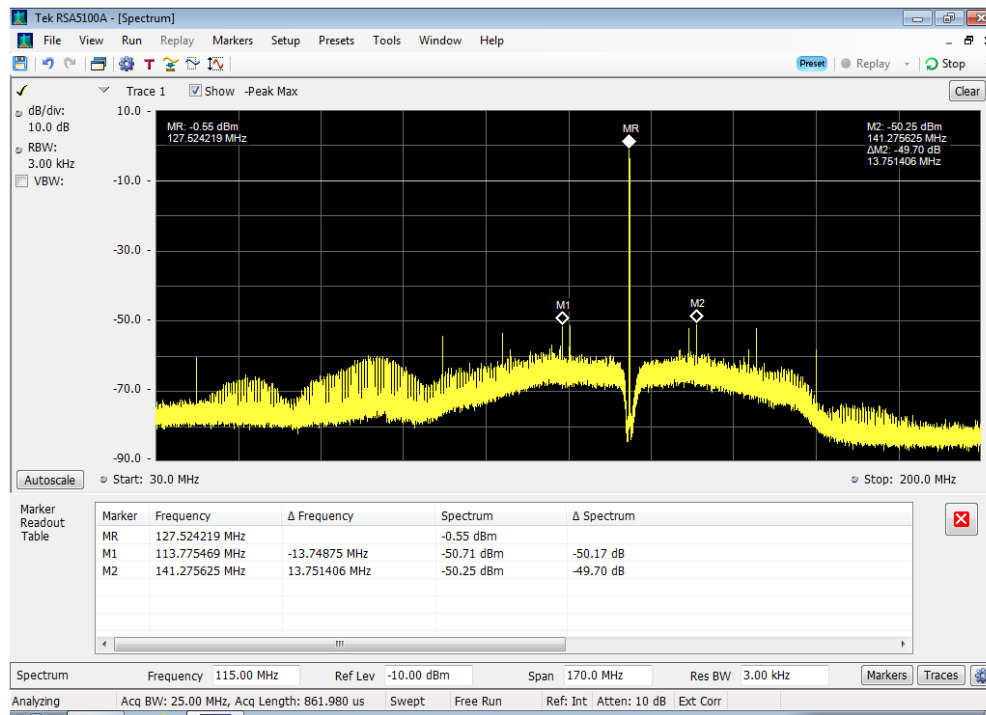
30 - 200 MHz_127.525 MHz_25 kHz_13.75 vdc



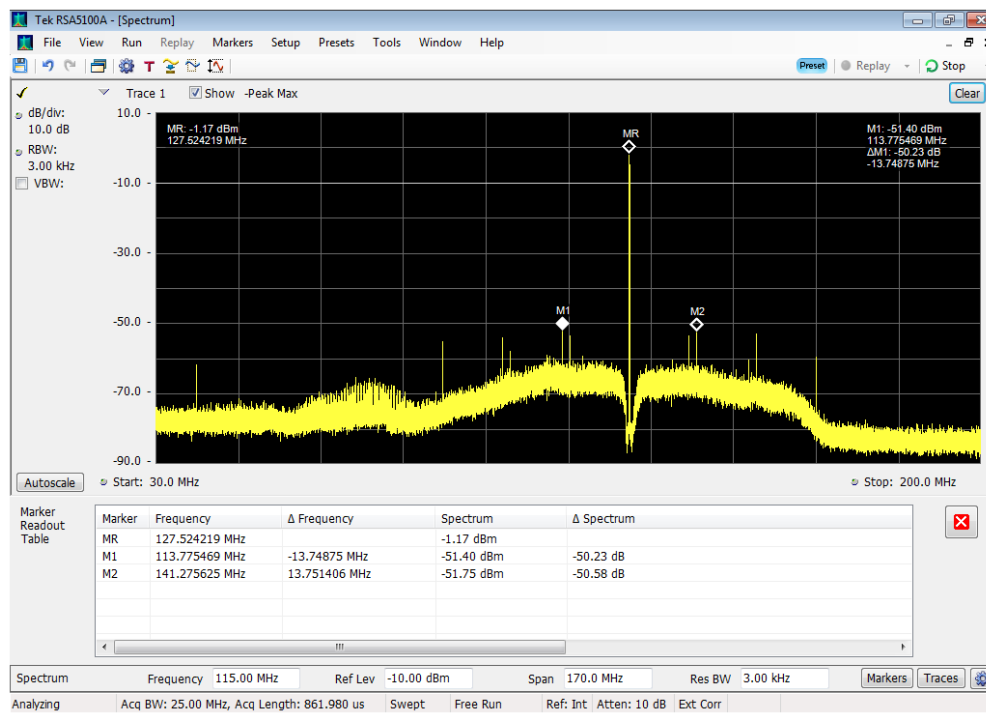
30 - 200 MHz_127.525 MHz_25 kHz_27.5 vdc



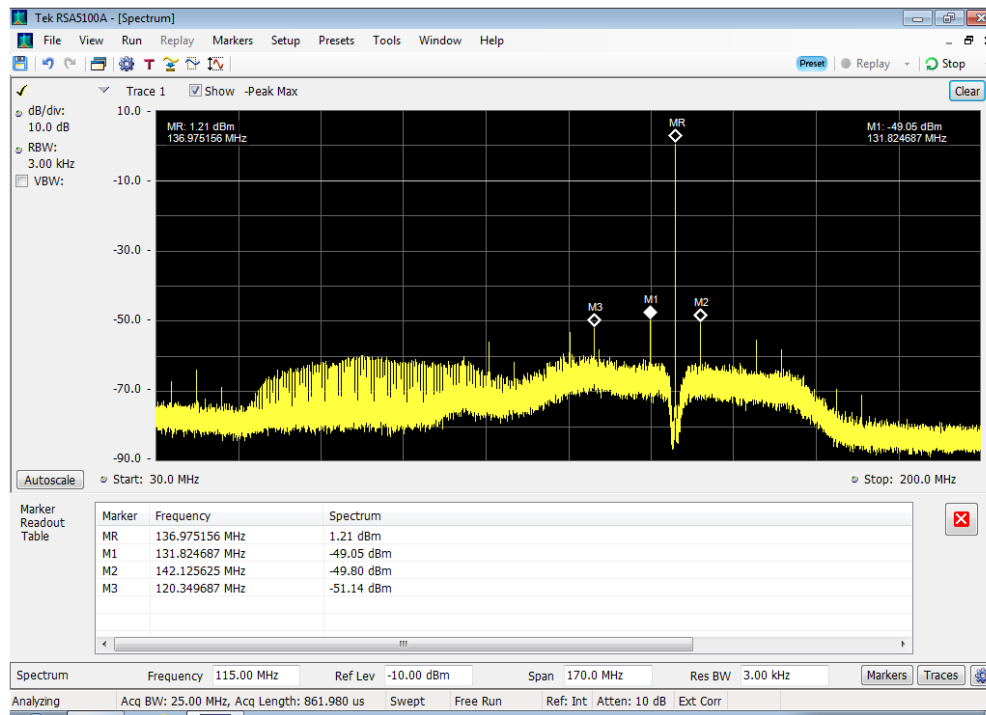
30 - 200 MHz_127.525 MHz_8.33 kHz_13.75 vdc



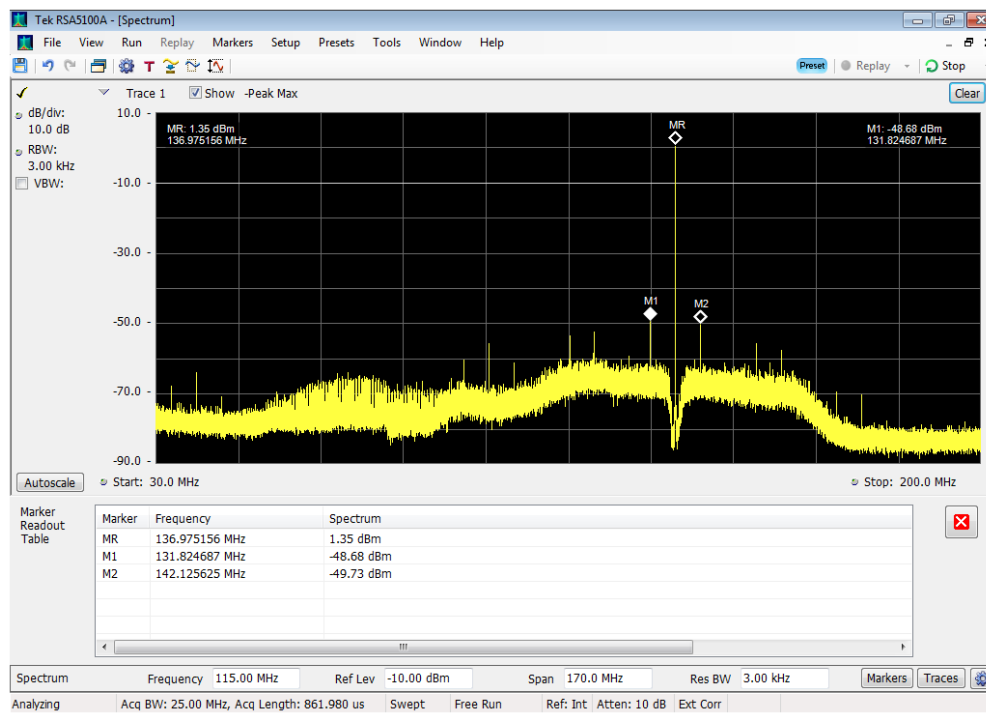
30 - 200 MHz_127.525 MHz_8.33 kHz_27.5 vdc



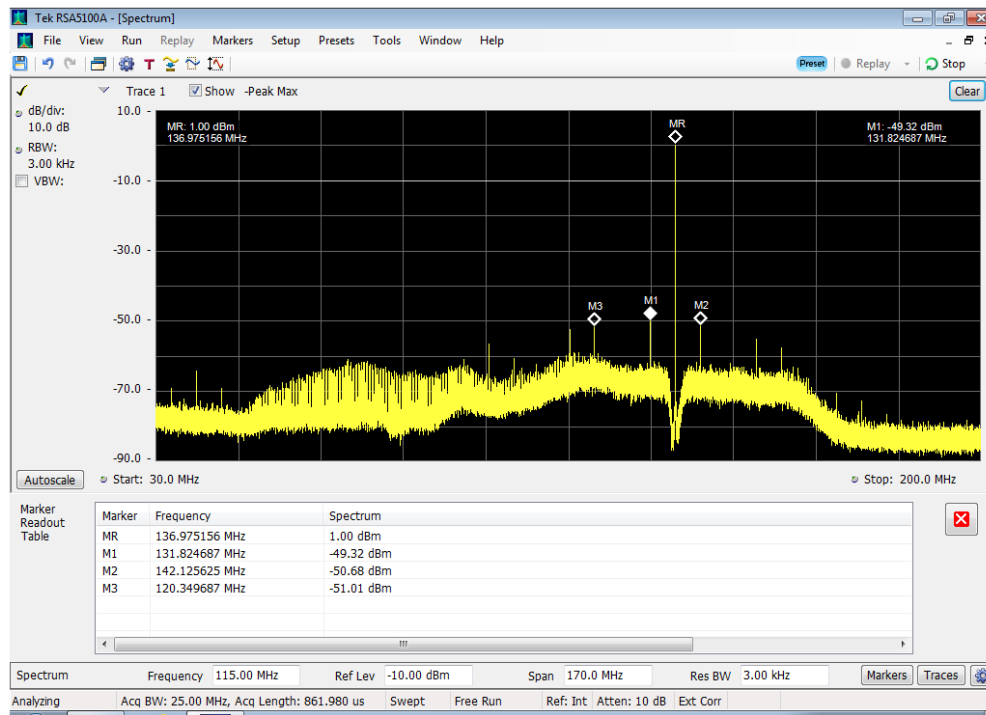
30 - 200 MHz_136.975 MHz_25 kHz_13.75 vdc



30 - 200 MHz_136.975 MHz_25 kHz_27.5 vdc



30 - 200 MHz_136.975 MHz_8.33 kHz_13.75 vdc



30 - 200 MHz_136.975 MHz_8.33 kHz_27.5 vdc

