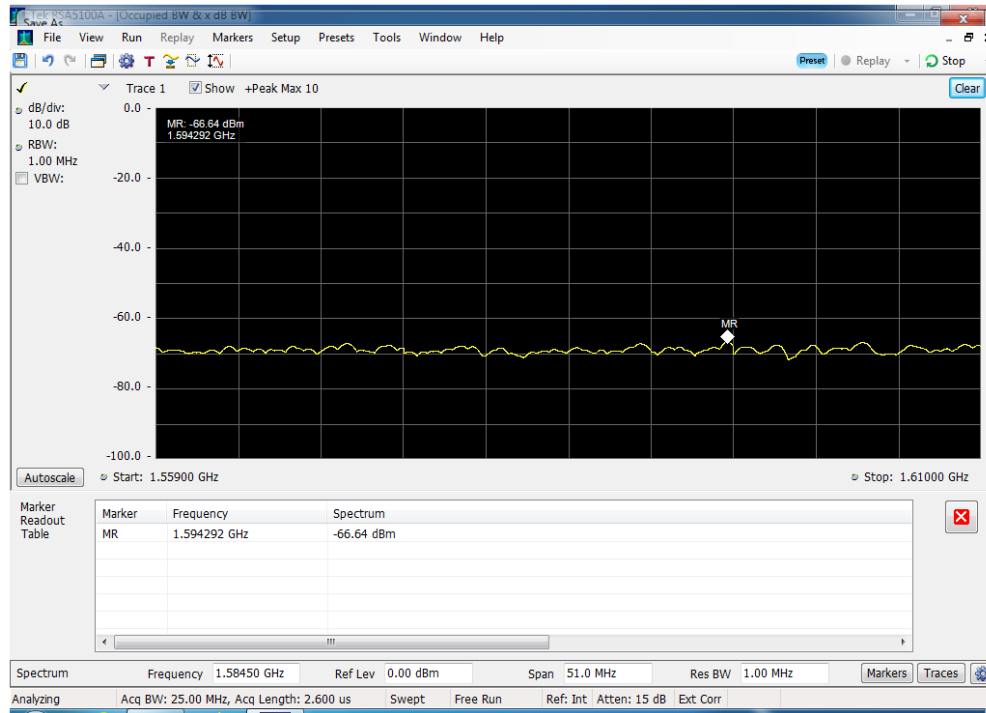


Annex B

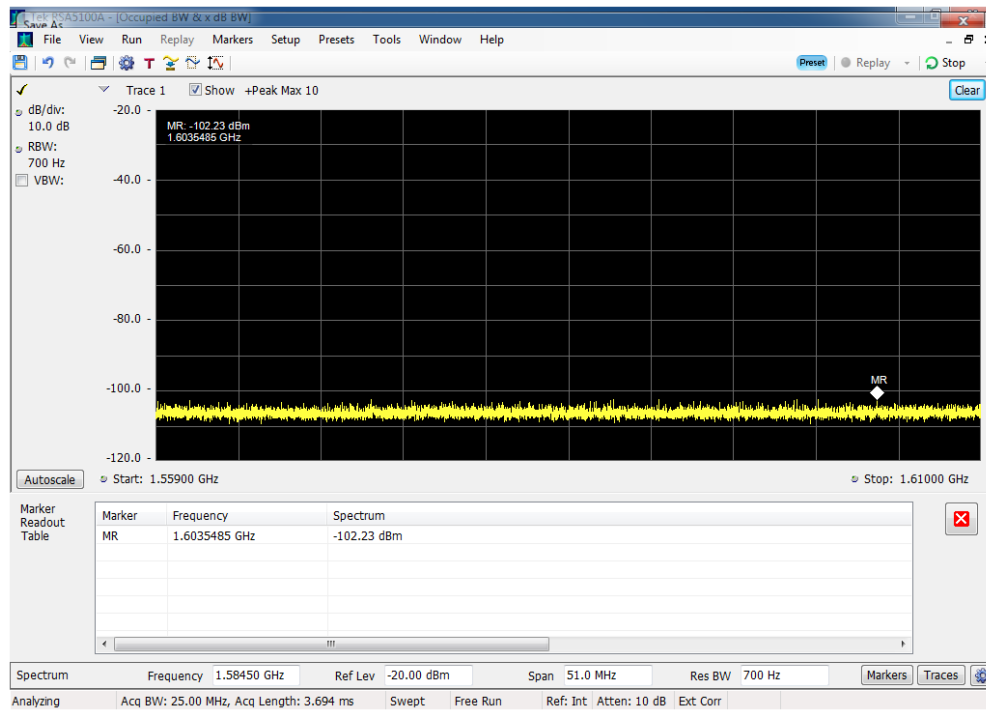
Conducted Spurious Emissions

1559 – 1610 MHz

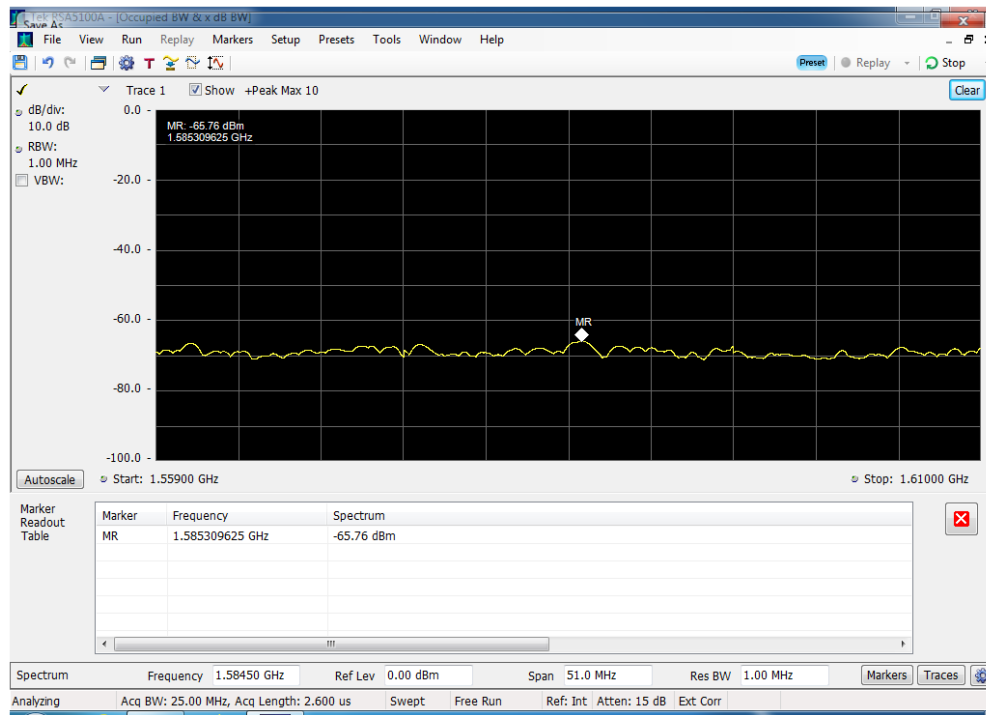
Cond Spur_768.025 MHz_C4FM_swept 1559 - 1610 MHz



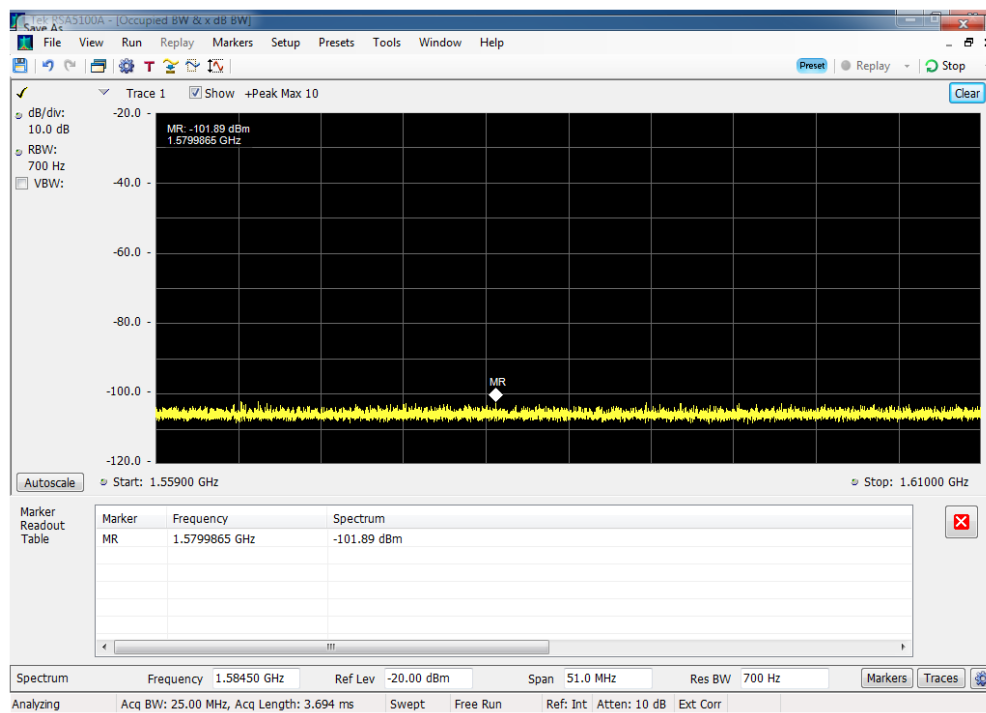
Cond Spur_768.025 MHz_C4FM_swept 1559 - 1610 MHz_RBW = 700 Hz



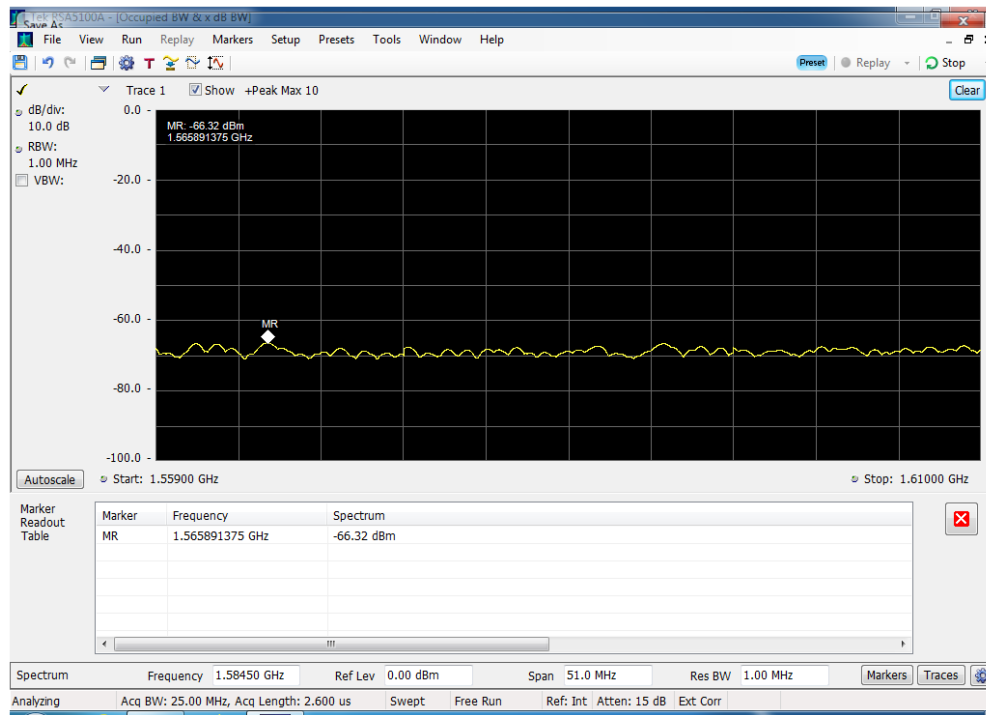
Cond Spur_768.025 MHz_FM_swept 1559 - 1610 MHz



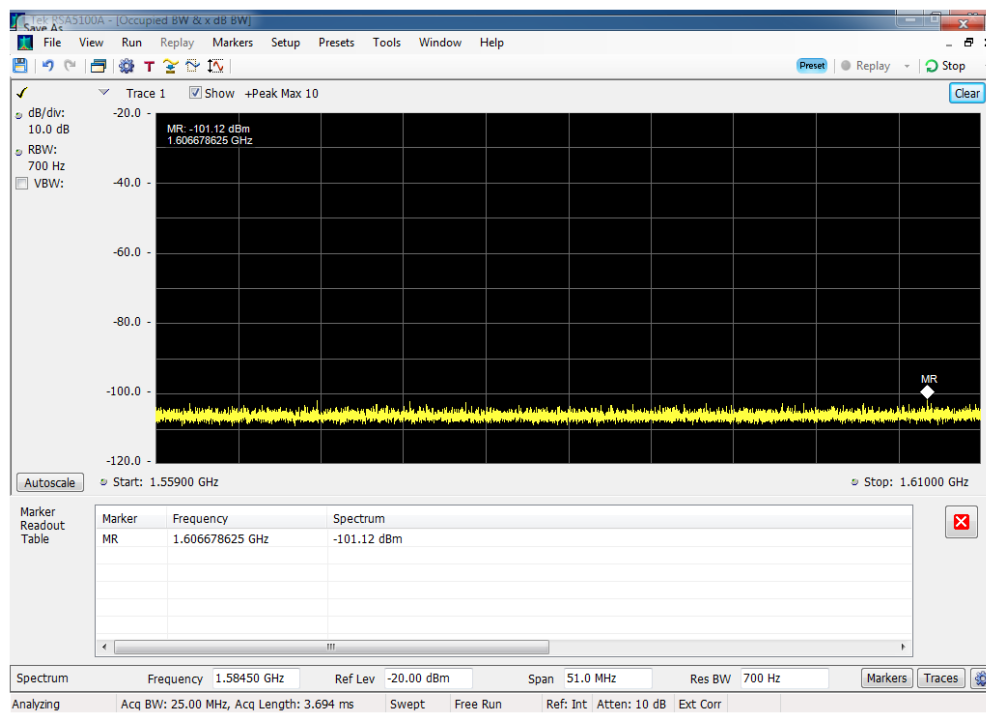
Cond Spur_768.025 MHz_FM_swept 1559 - 1610 MHz_RBW = 700 Hz



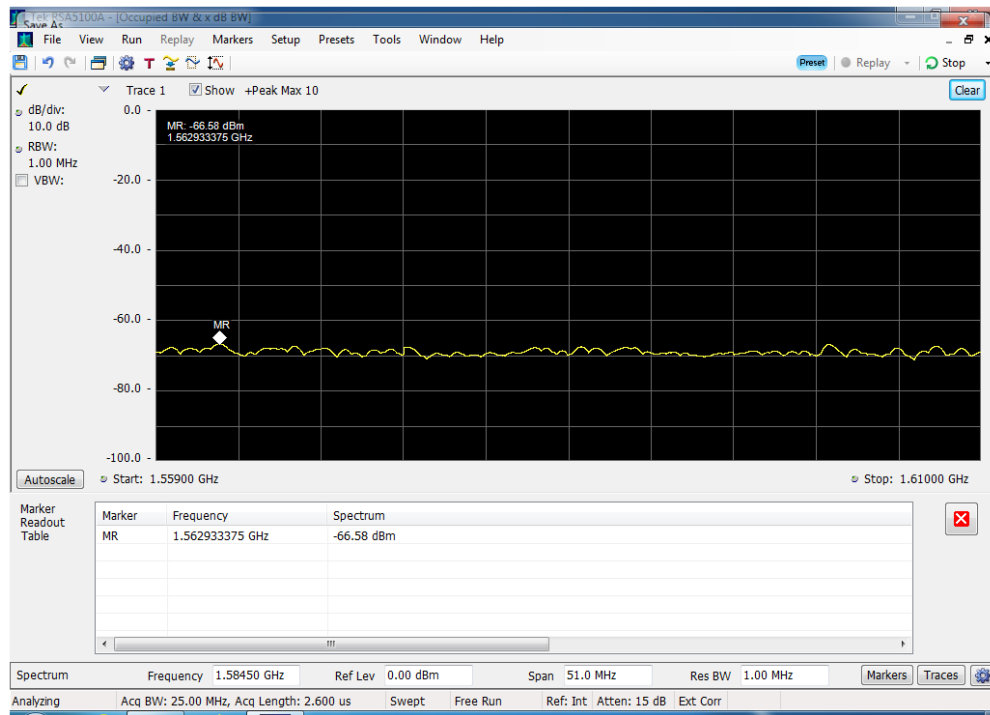
Cond Spur_768.025 MHz_TDMA_swept 1559 - 1610 MHz



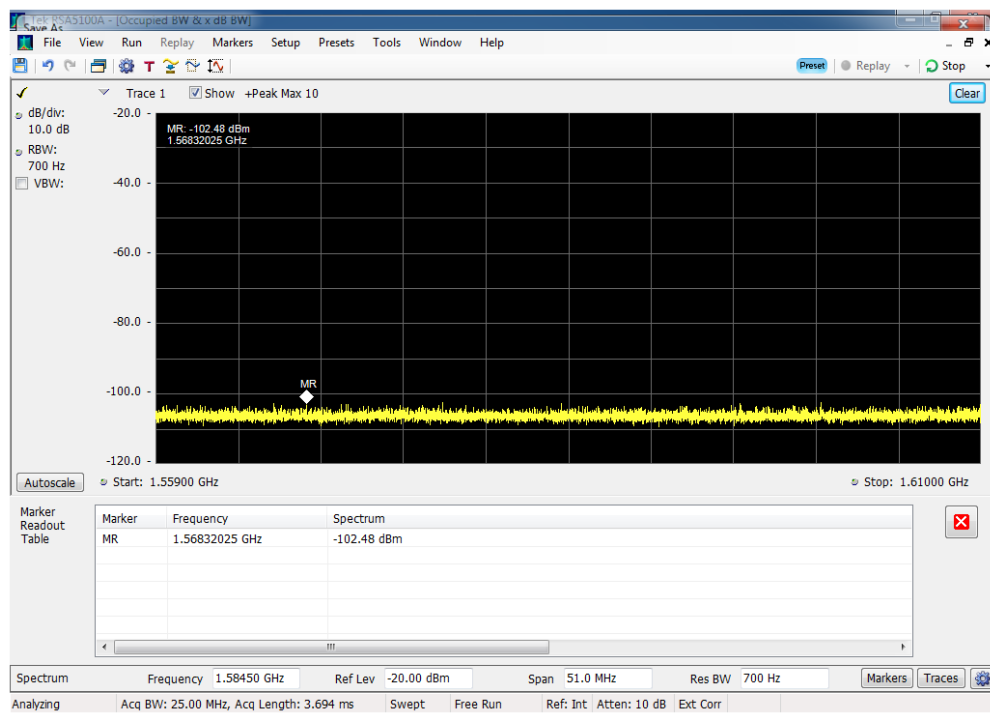
Cond Spur_768.025 MHz_TDMA_swept 1559 - 1610 MHz_RBW = 700 Hz



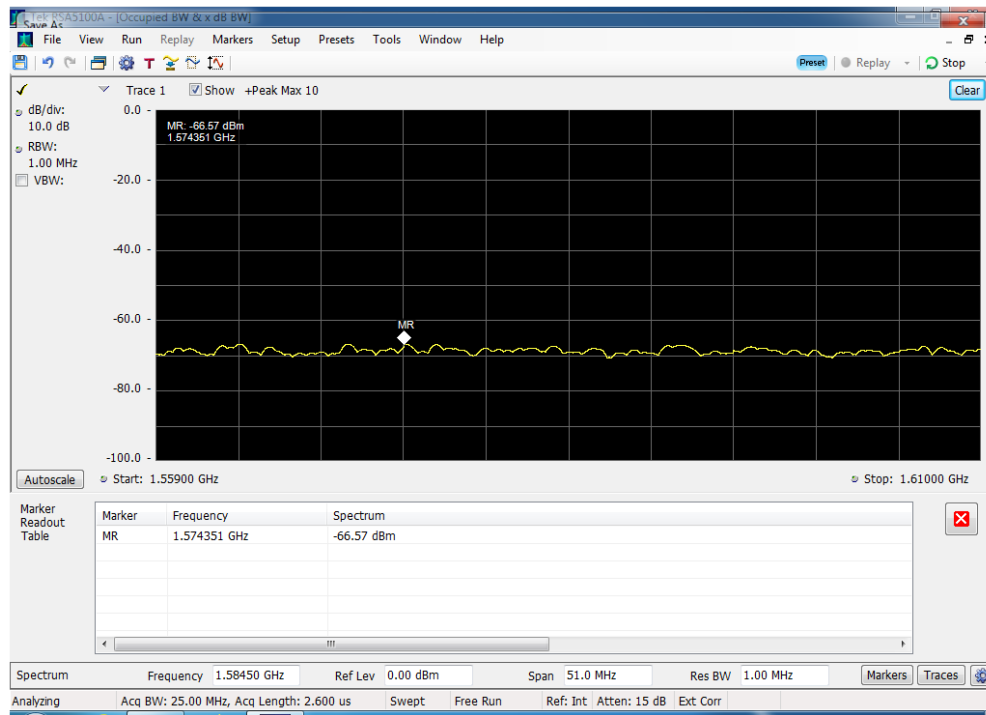
Cond Spur_769.025 MHz_C4FM_swept 1559 - 1610 MHz



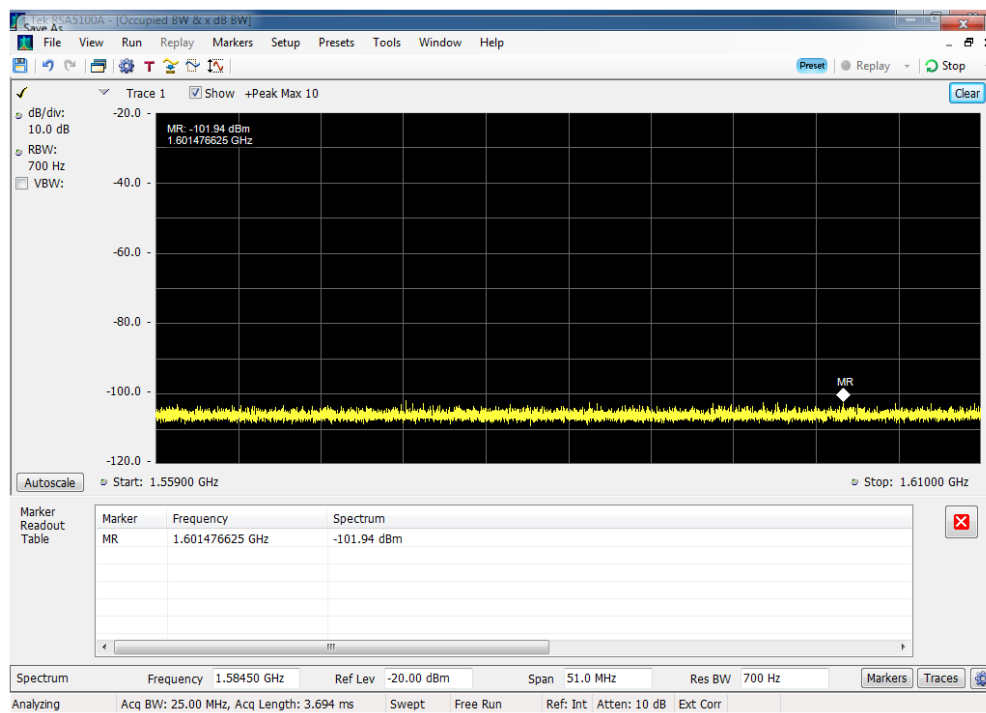
Cond Spur_769.025 MHz_C4FM_swept 1559 - 1610 MHz_RBW = 700 Hz



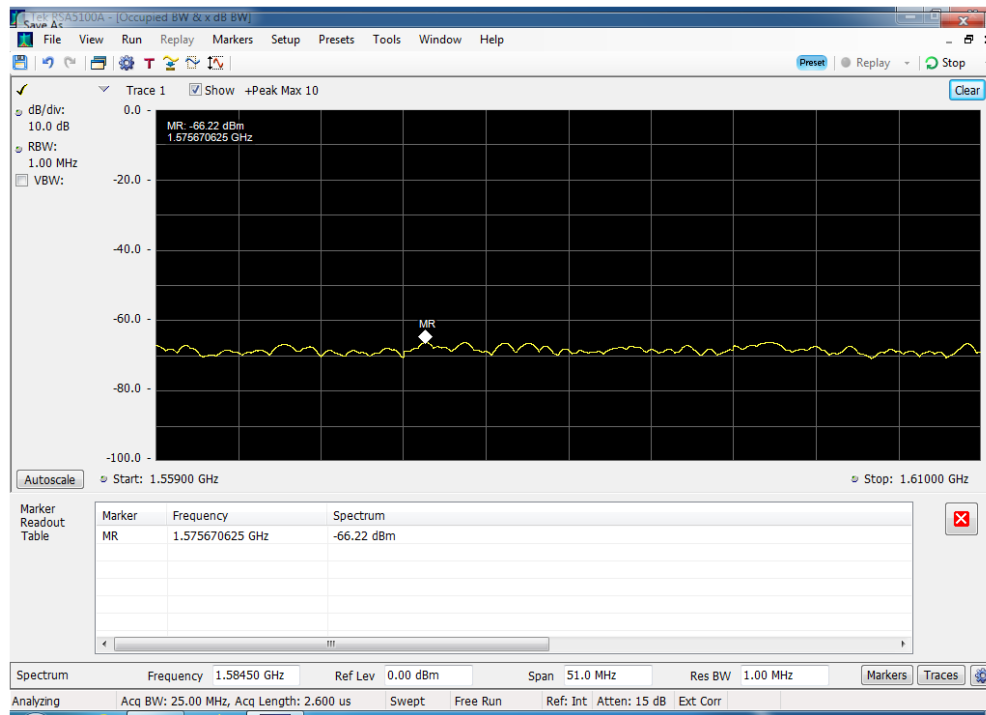
Cond Spur_769.025 MHz_FM_swept 1559 - 1610 MHz



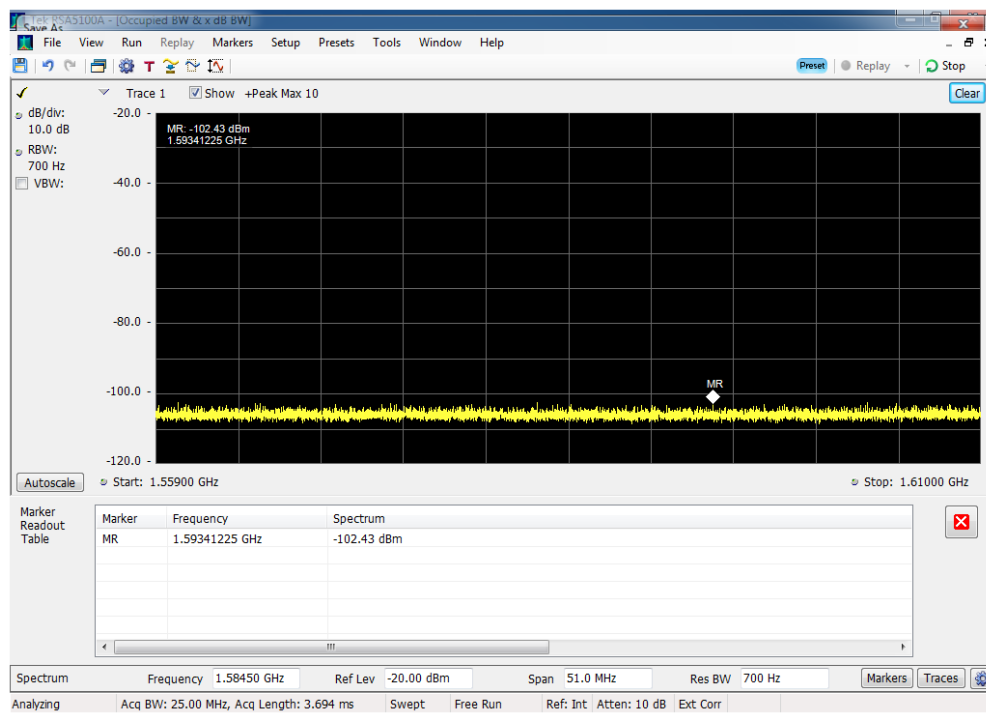
Cond Spur_769.025 MHz_FM_swept 1559 - 1610 MHz_RBW = 700 Hz



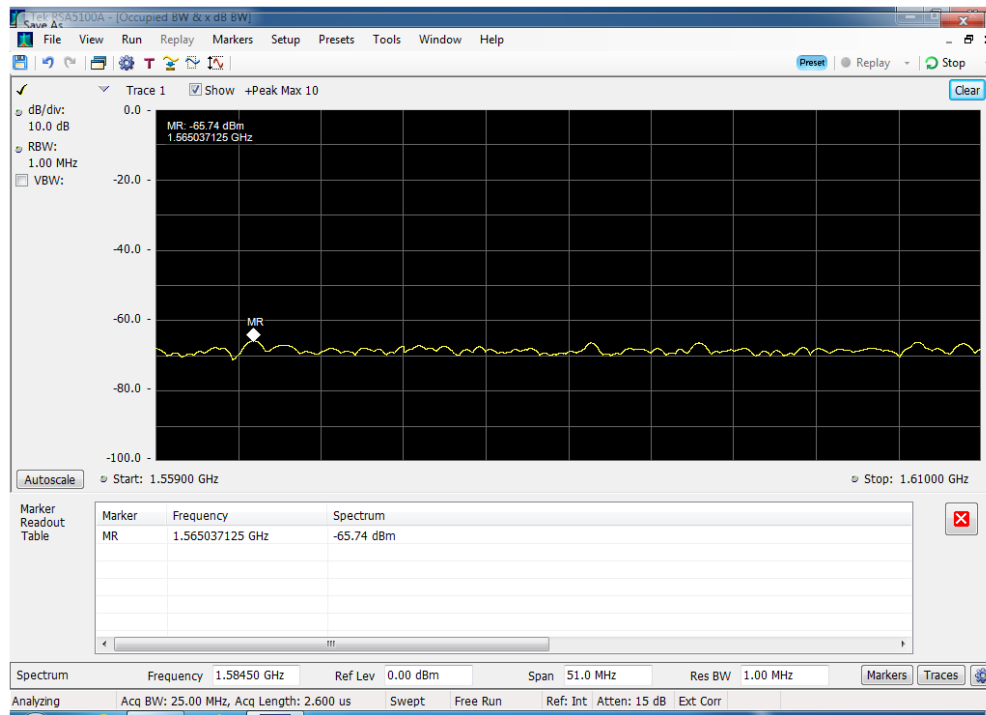
Cond Spur_769.025 MHz_TDMA_swept 1559 - 1610 MHz



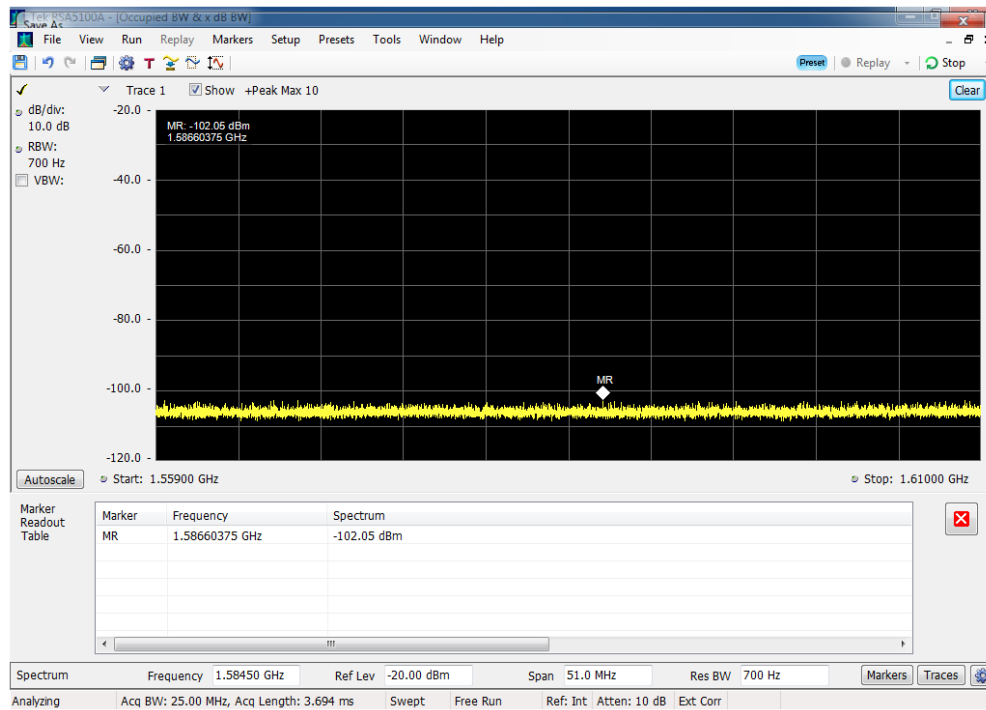
Cond Spur_769.025 MHz_TDMA_swept 1559 - 1610 MHz_RBW = 700 Hz



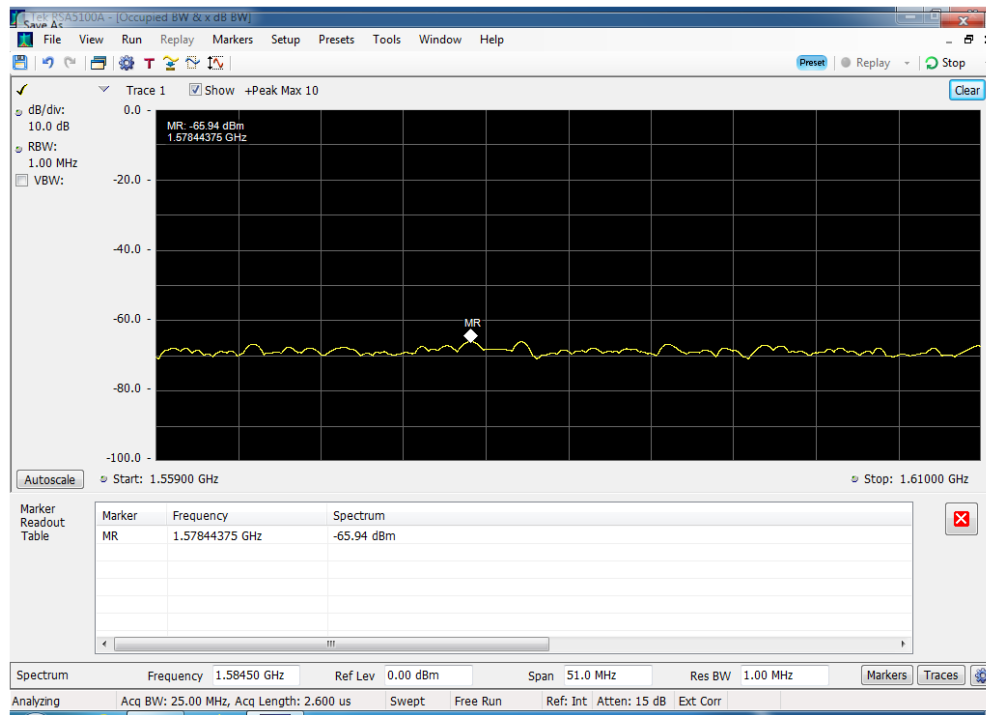
Cond Spur_774.975 MHz_C4FM_swept 1559 - 1610 MHz



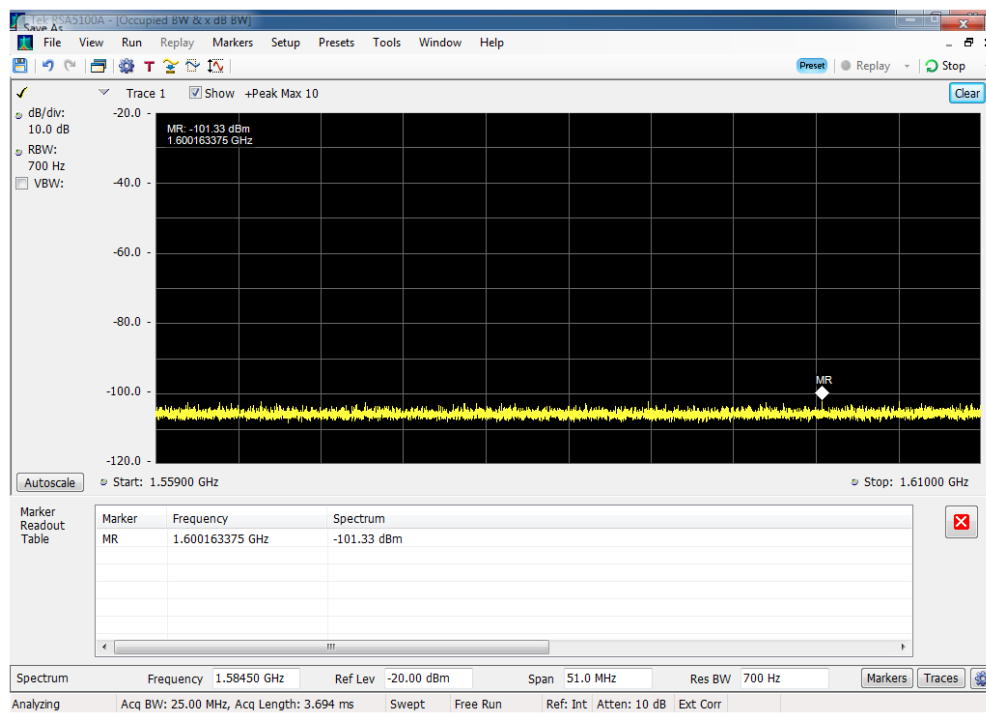
Cond Spur_774.975 MHz_C4FM_swept 1559 - 1610 MHz_RBW = 700 Hz



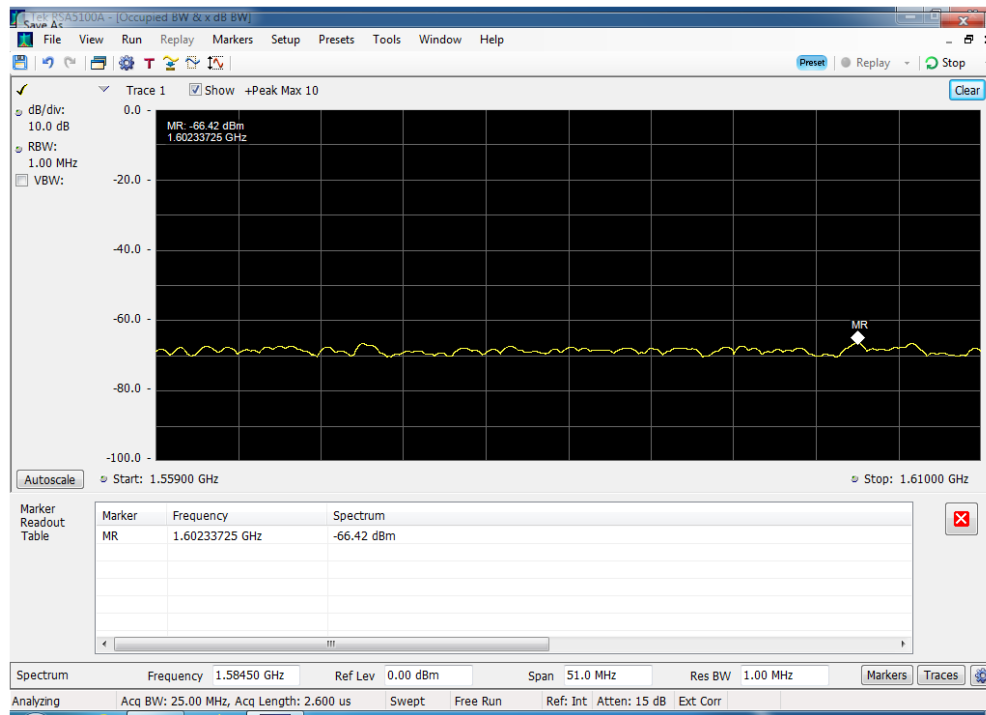
Cond Spur_774.975 MHz_FM_swept 1559 - 1610 MHz



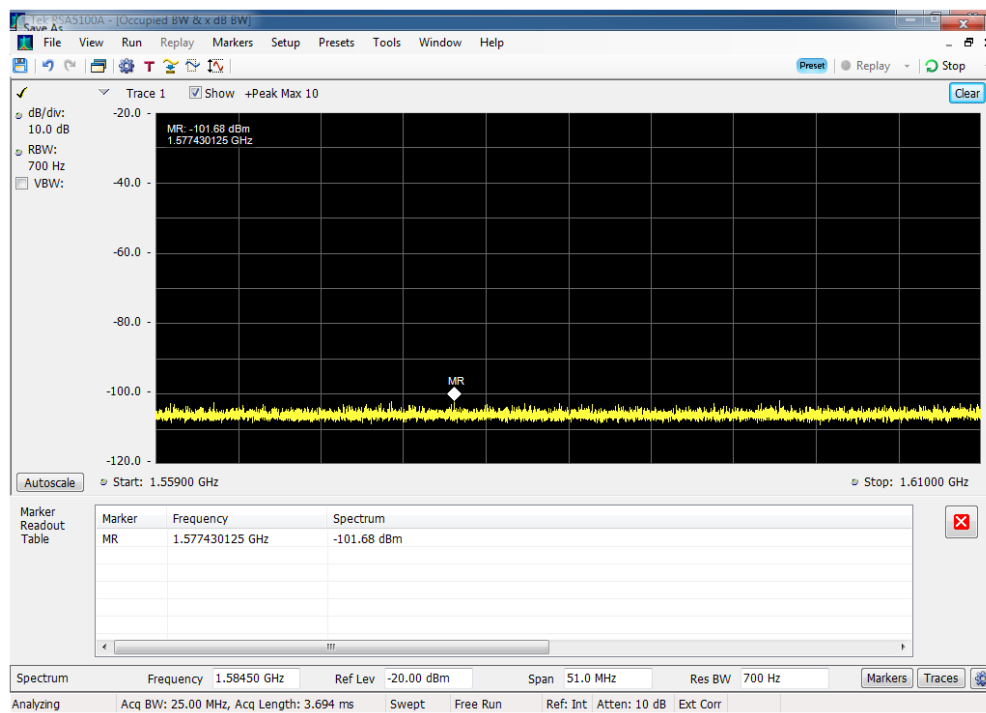
Cond Spur_774.975 MHz_FM_swept 1559 - 1610 MHz_RBW = 700 Hz



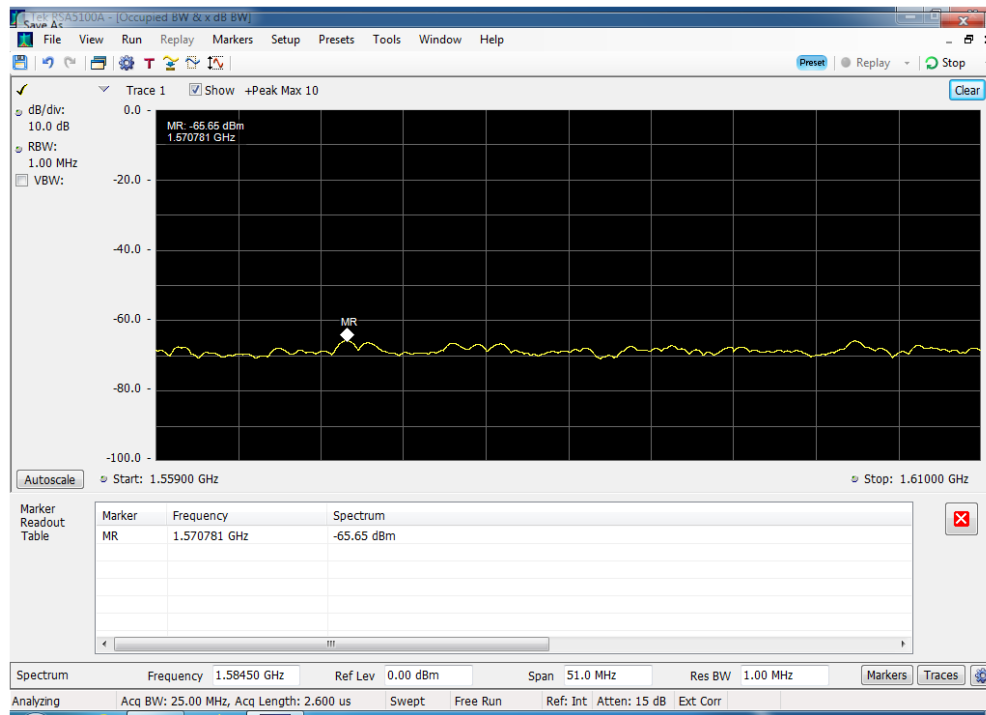
Cond Spur_774.975 MHz_TDMA_swept 1559 - 1610 MHz



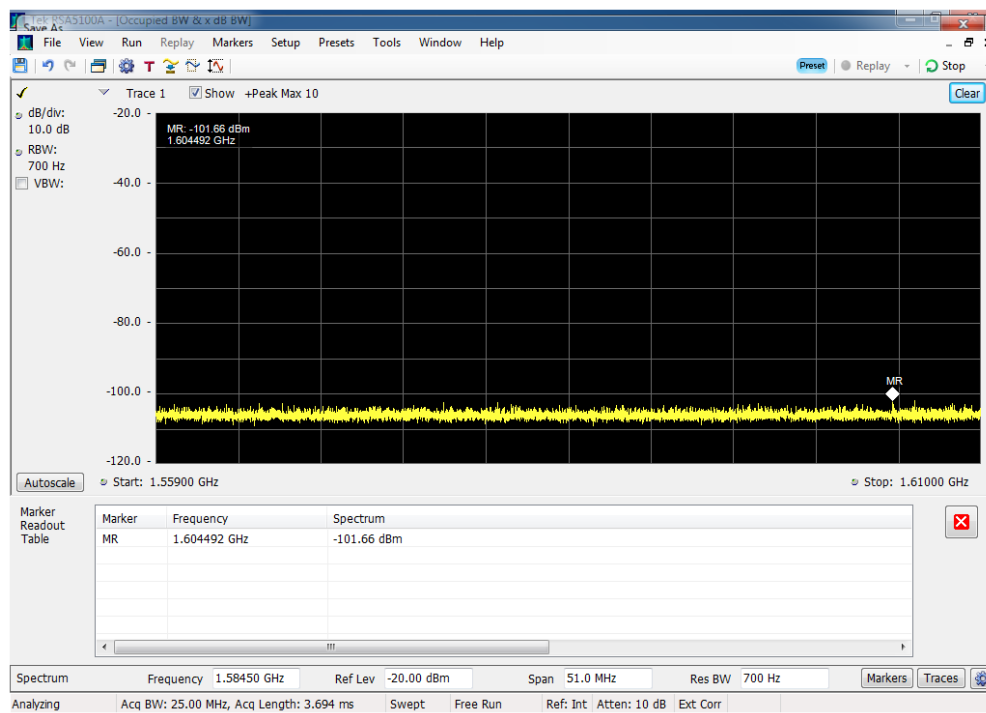
Cond Spur_774.975 MHz_TDMA_swept 1559 - 1610 MHz_RBW = 700 Hz



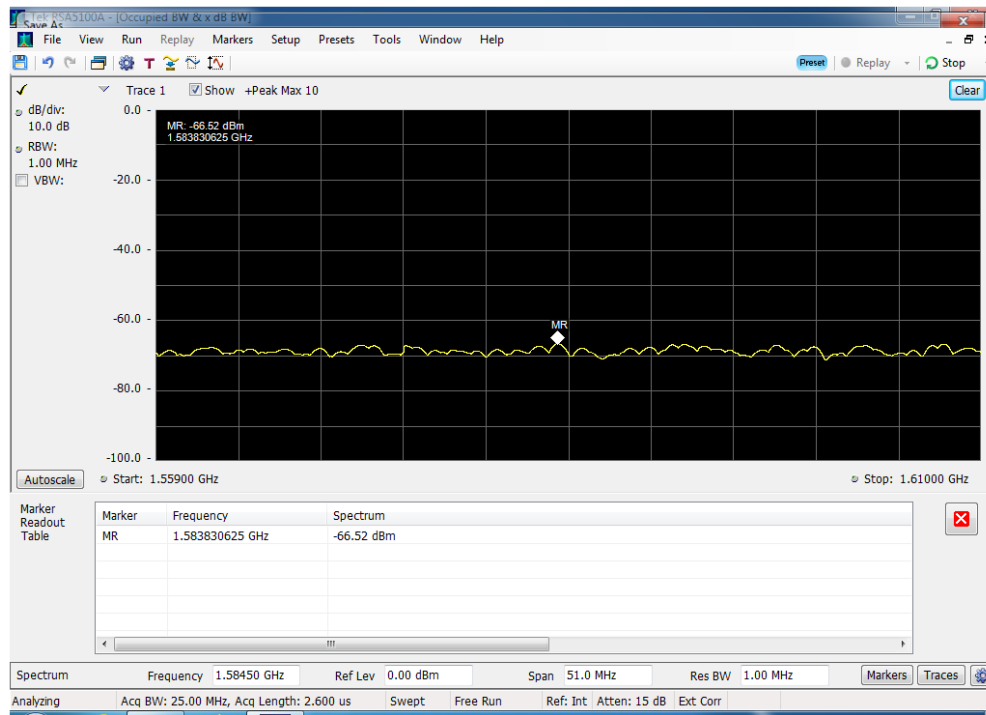
Cond Spur_775.975 MHz_C4FM_swept 1559 - 1610 MHz



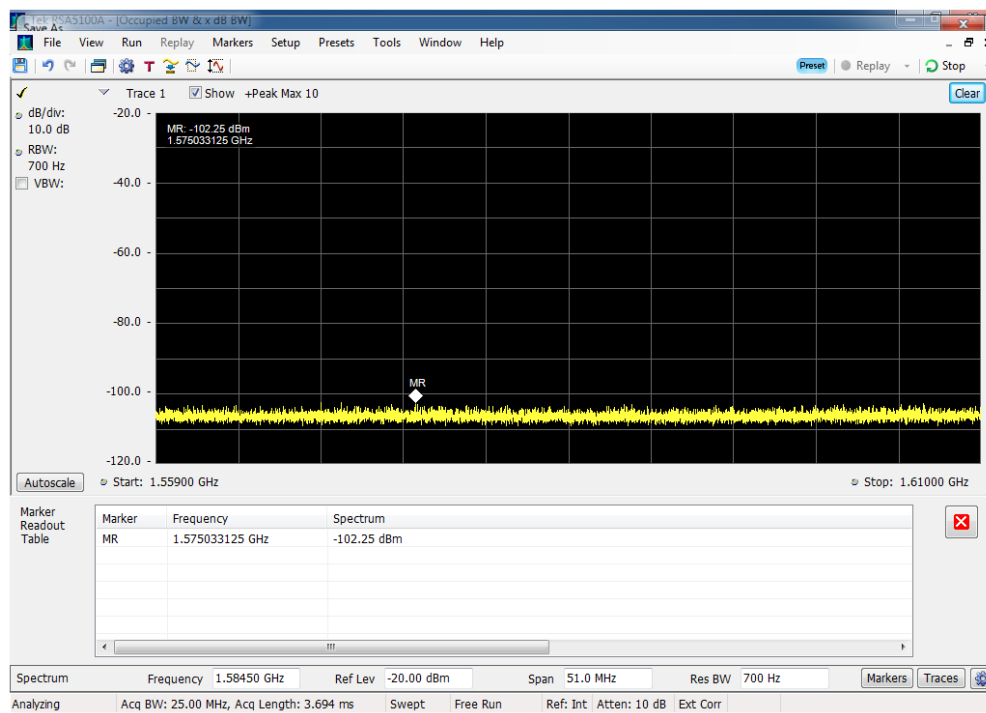
Cond Spur_775.975 MHz_C4FM_swept 1559 - 1610 MHz_RBW = 700 Hz



Cond Spur_775.975 MHz_FM_swept 1559 - 1610 MHz



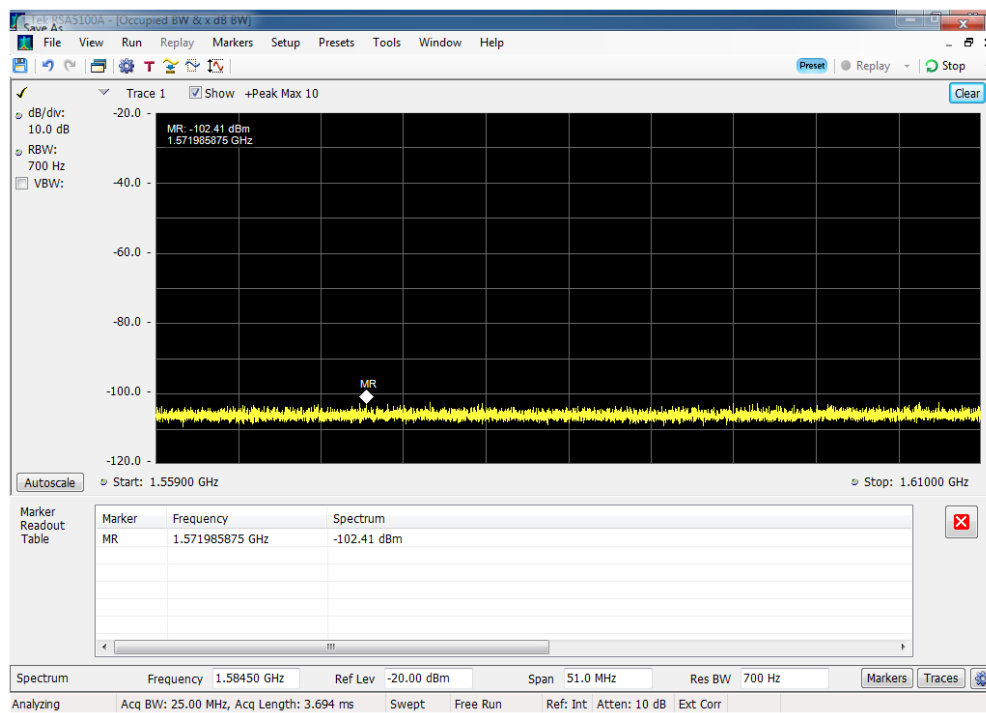
Cond Spur_775.975 MHz_FM_swept 1559 - 1610 MHz_RBW = 700 Hz



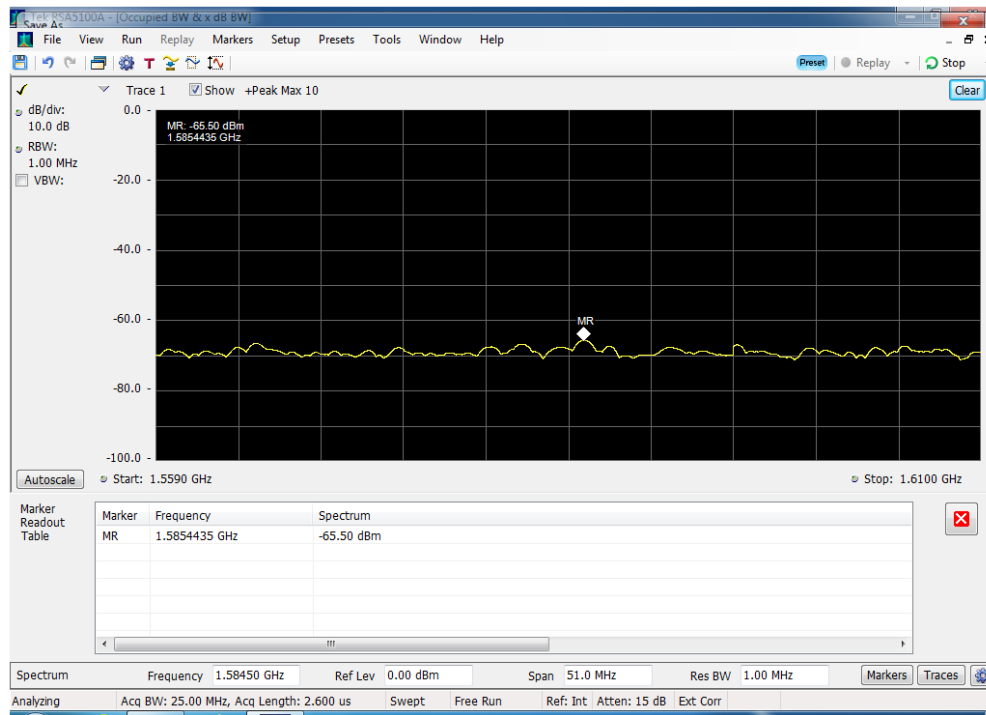
Cond Spur_775.975 MHz_TDMA_swept 1559 - 1610 MHz



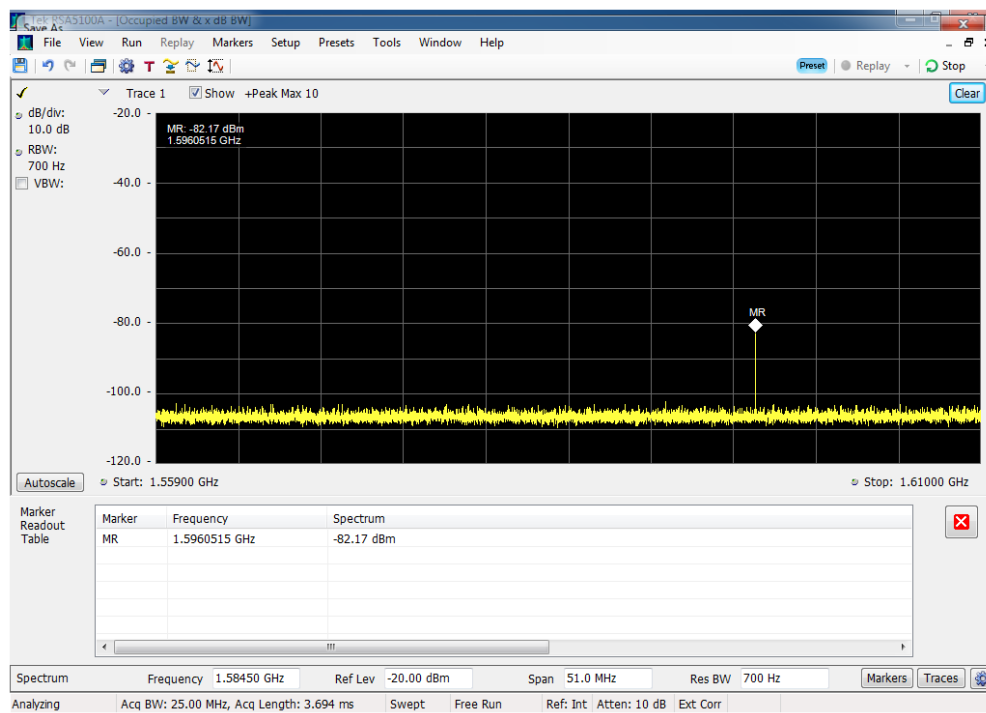
Cond Spur_775.975 MHz_TDMA_swept 1559 - 1610 MHz_RBW = 700 Hz



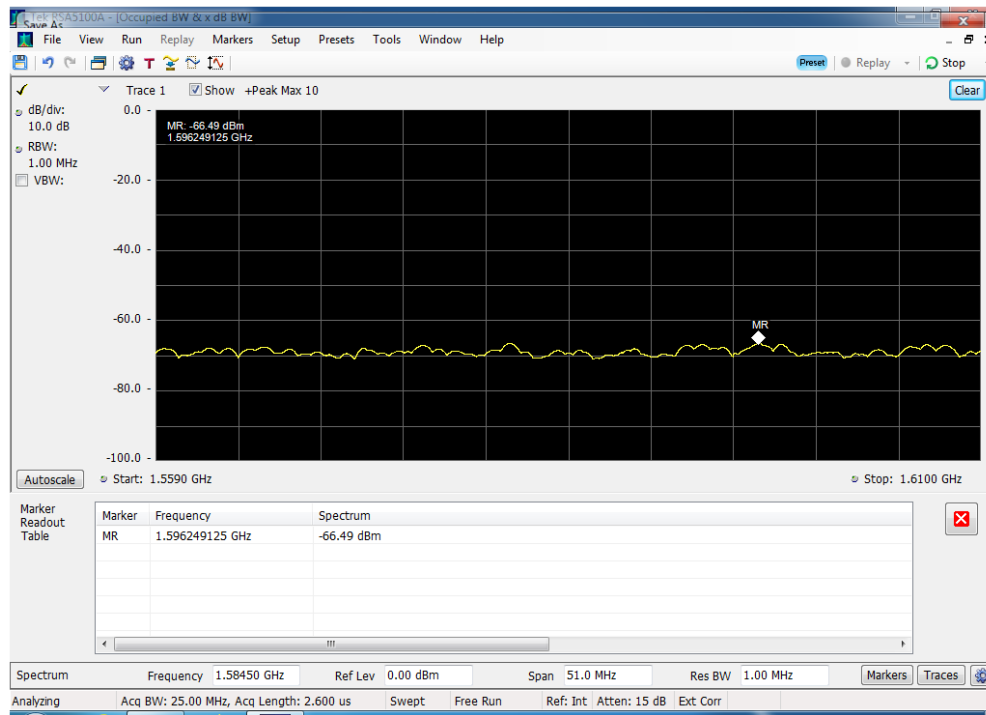
Cond Spur_798.025 MHz_C4FM_swept 1559 - 1610 MHz



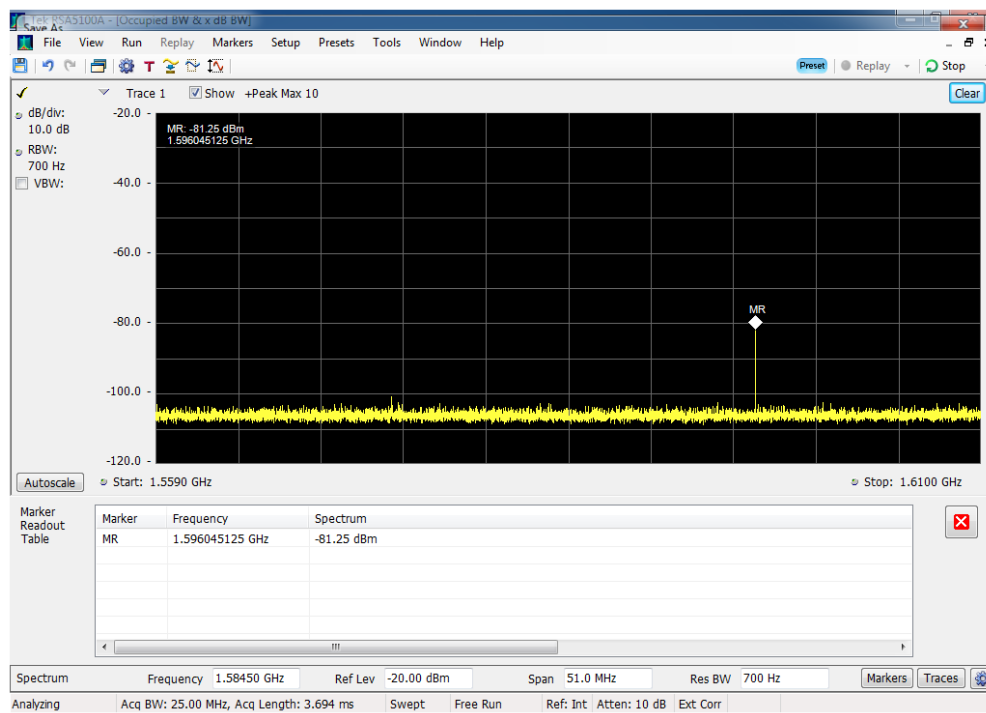
Cond Spur_798.025 MHz_C4FM_swept 1559 - 1610 MHz_RBW = 700 Hz



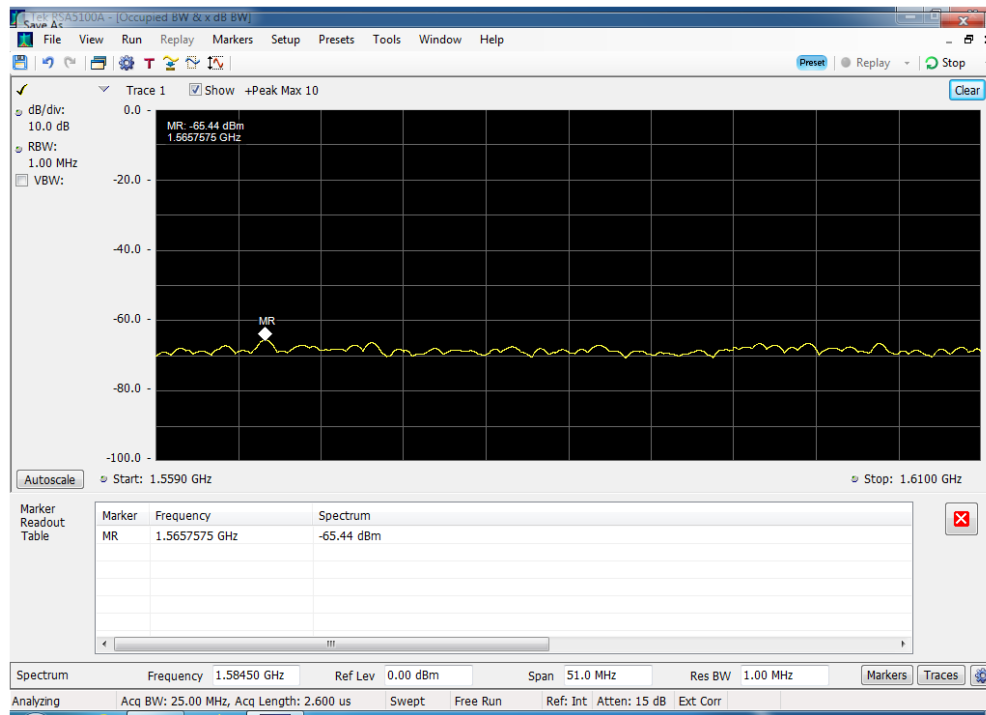
Cond Spur_798.025 MHz_FM_swept 1559 - 1610 MHz



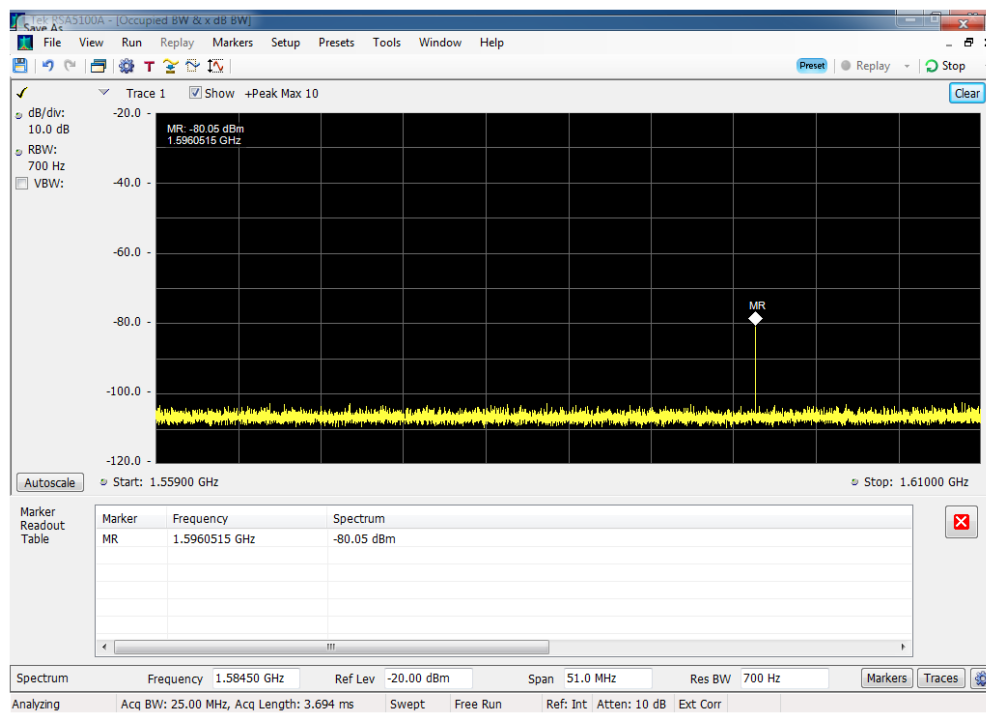
Cond Spur_798.025 MHz_FM_swept 1559 - 1610 MHz_RBW = 700 Hz



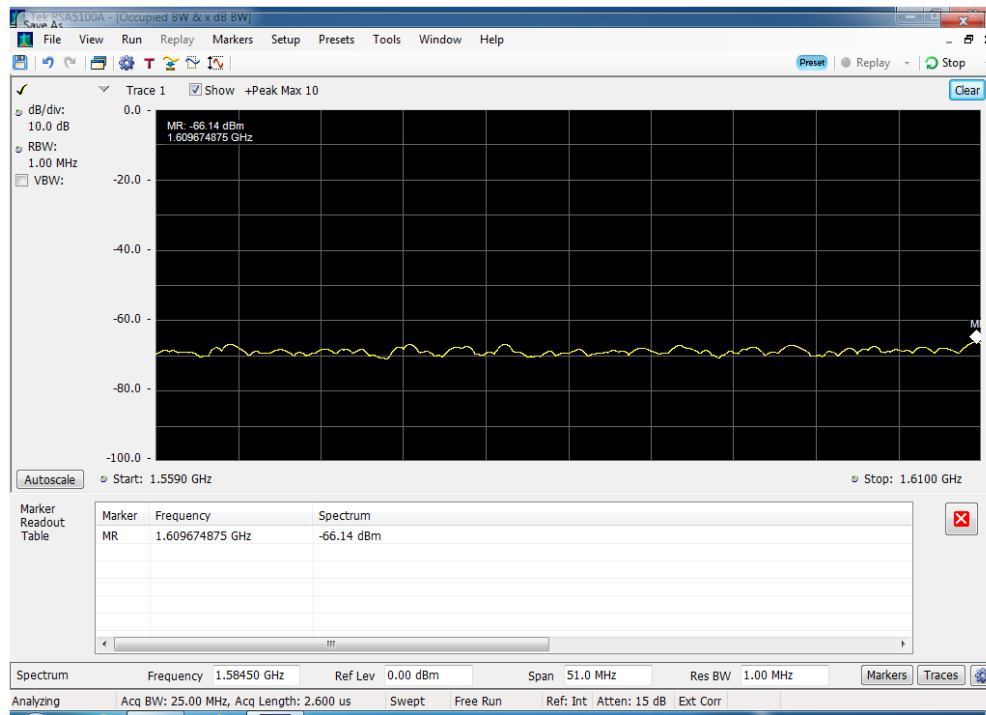
Cond Spur_798.025 MHz_TDMA_swept 1559 - 1610 MHz



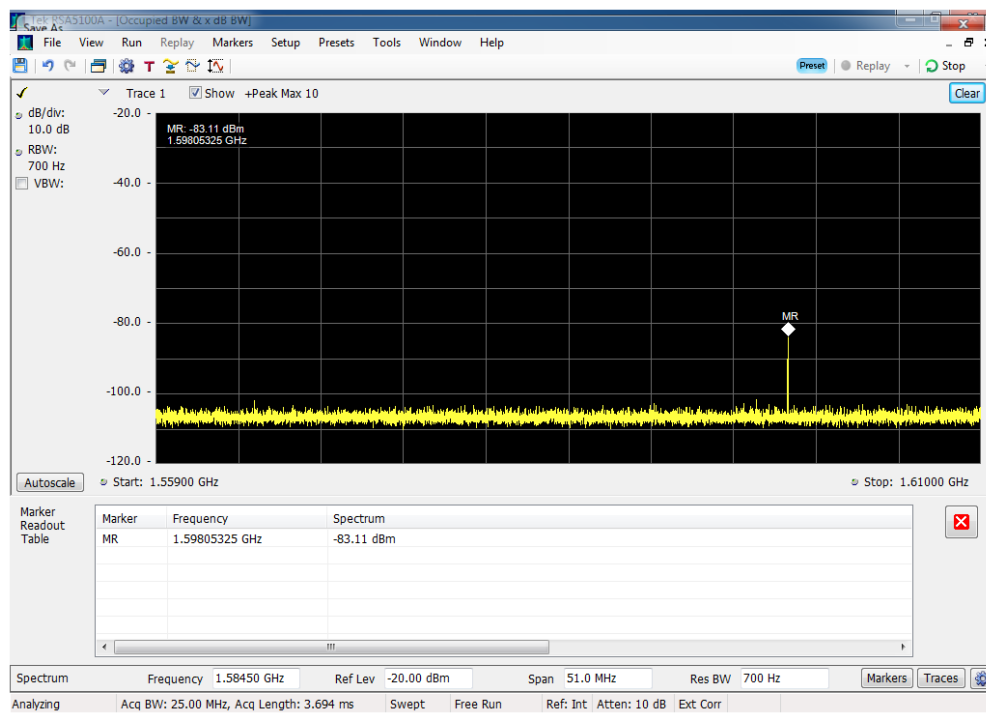
Cond Spur_798.025 MHz_TDMA_swept 1559 - 1610 MHz_RBW = 700 Hz



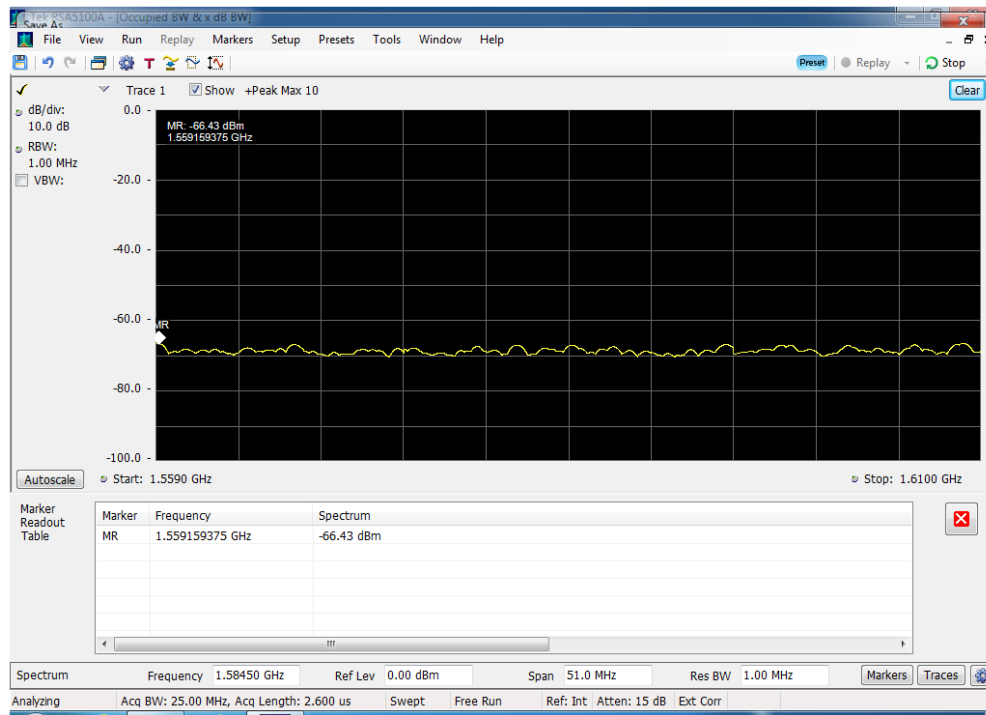
Cond Spur_799.025 MHz_C4FM_swept 1559 - 1610 MHz



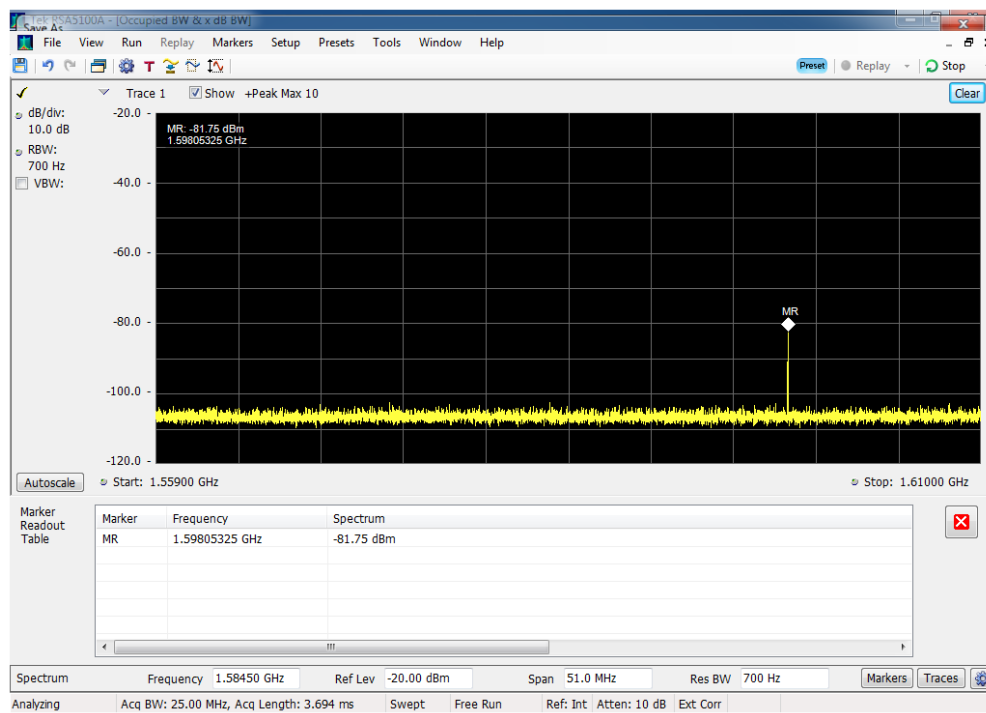
Cond Spur_799.025 MHz_C4FM_swept 1559 - 1610 MHz_RBW = 700 Hz



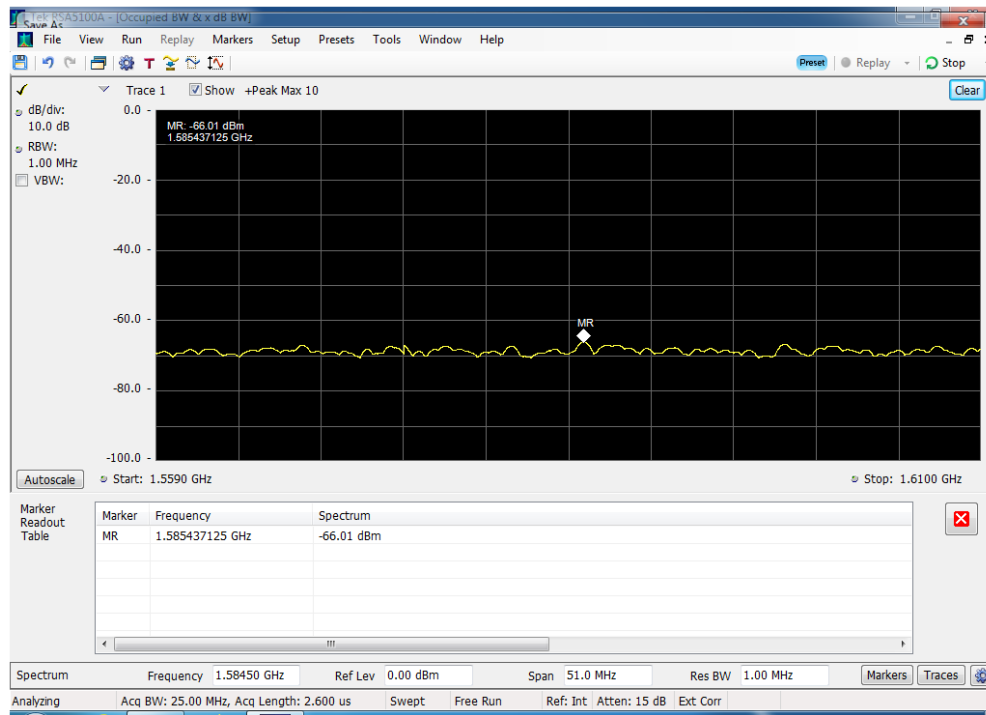
Cond Spur_799.025 MHz_FM_swept 1559 - 1610 MHz



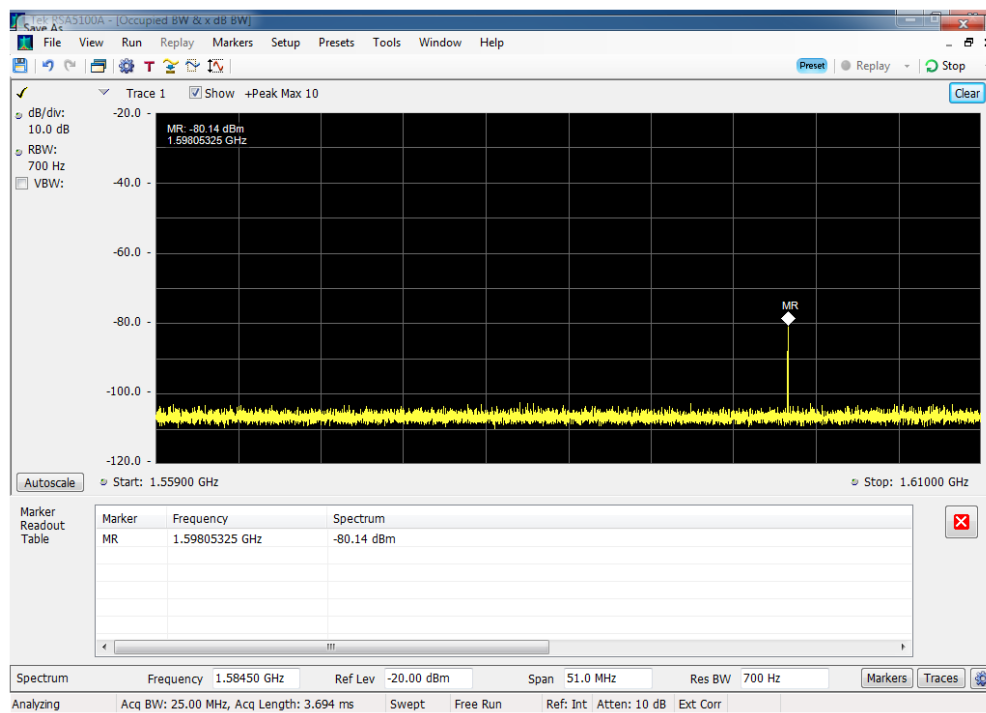
Cond Spur_799.025 MHz_FM_swept 1559 - 1610 MHz_RBW = 700 Hz



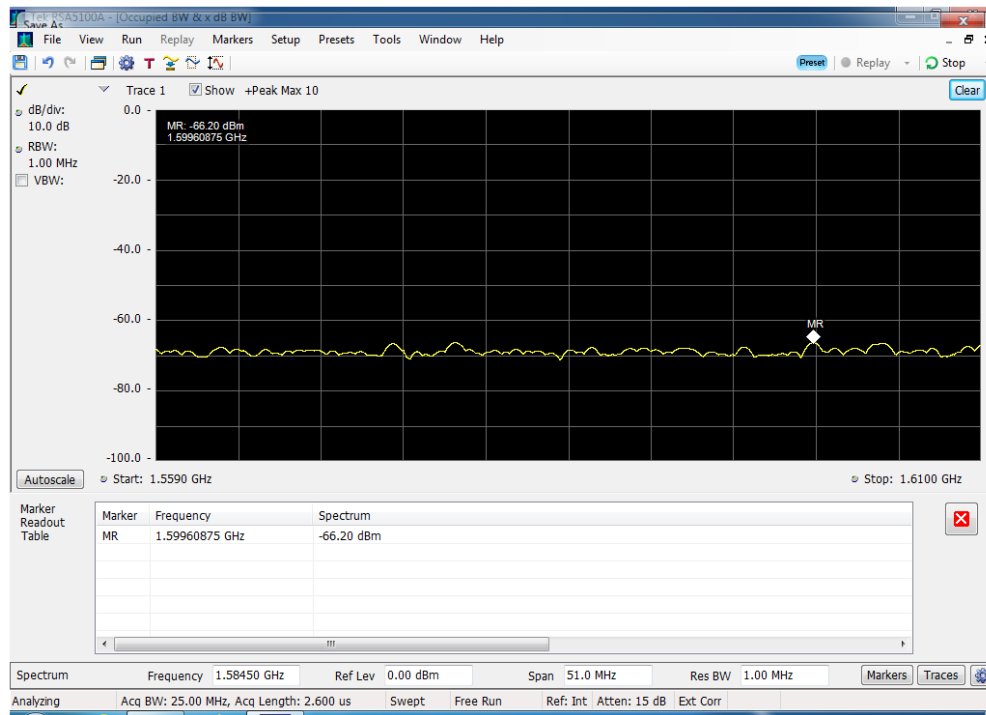
Cond Spur_799.025 MHz_TDMA_swept 1559 - 1610 MHz



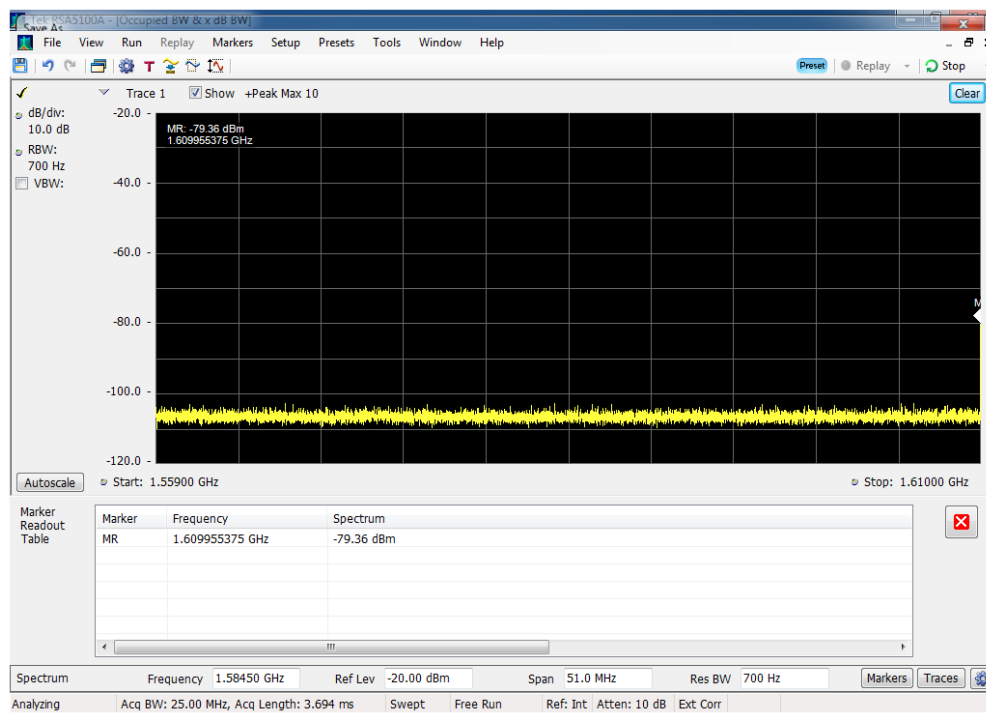
Cond Spur_799.025 MHz_TDMA_swept 1559 - 1610 MHz_RBW = 700 Hz



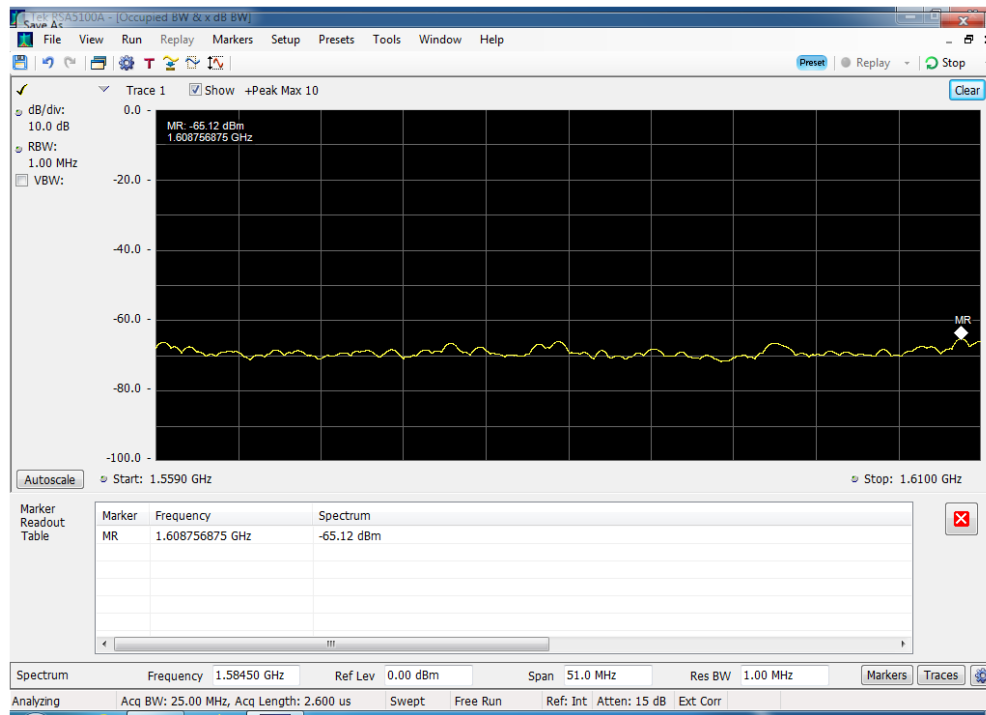
Cond Spur_804.975 MHz_C4FM_swept 1559 - 1610 MHz



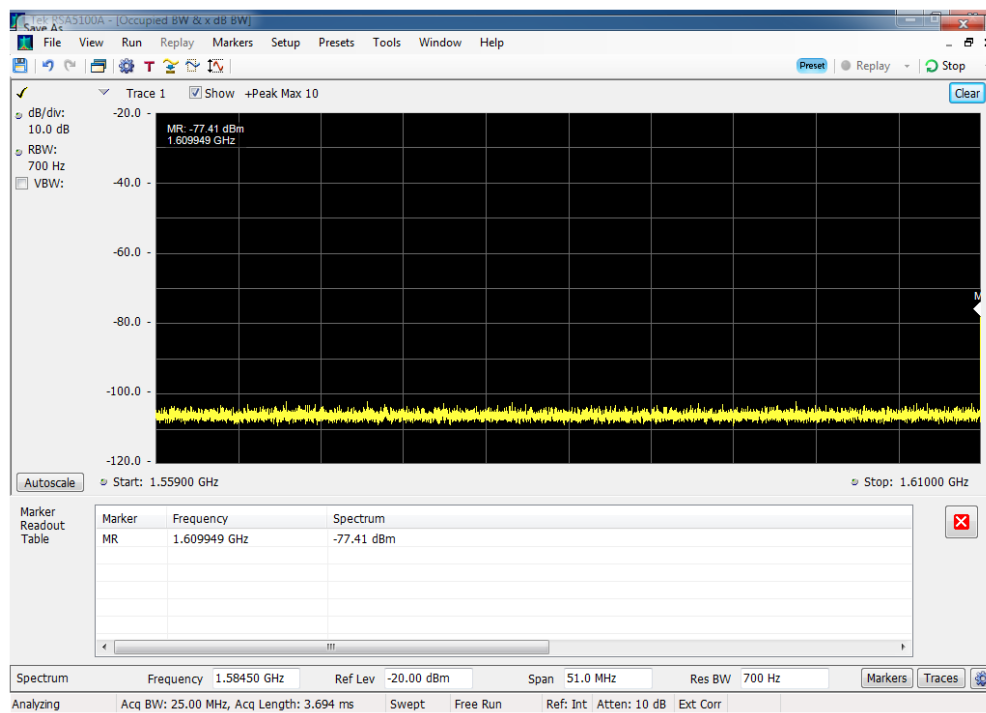
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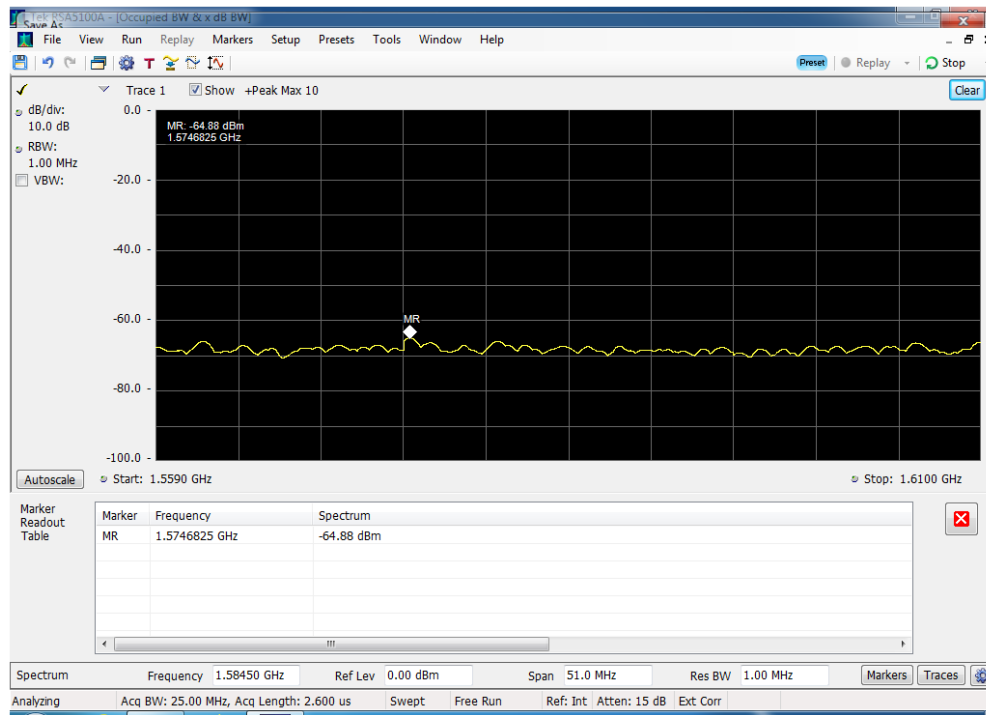
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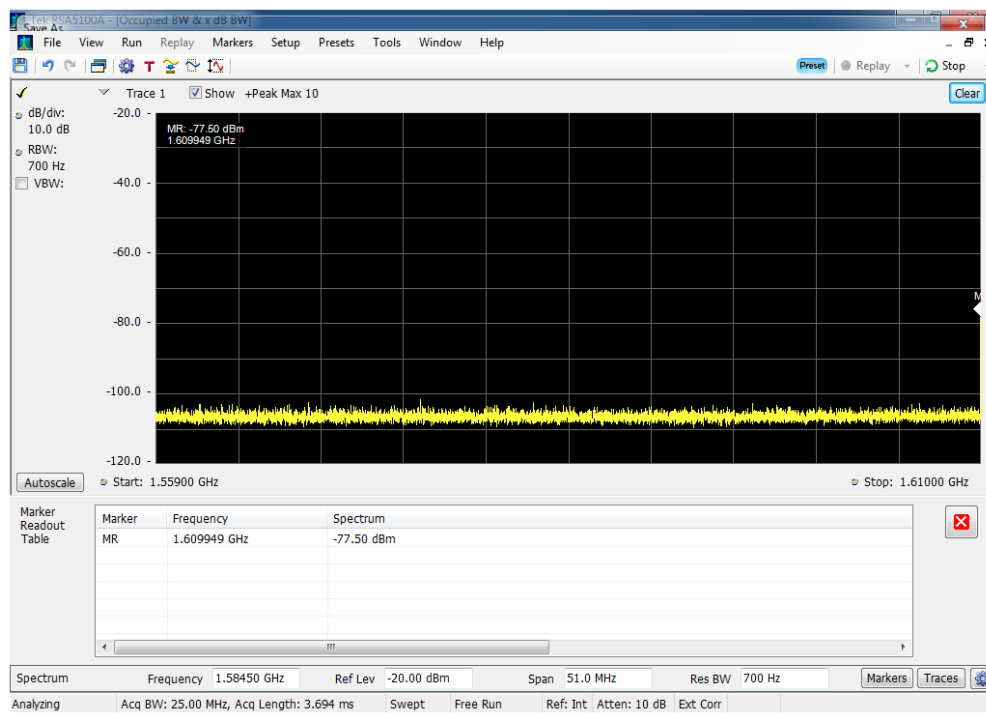
Cond Spur_804.975 MHz_FM_swept 1559 - 1610 MHz_RBW = 700 Hz



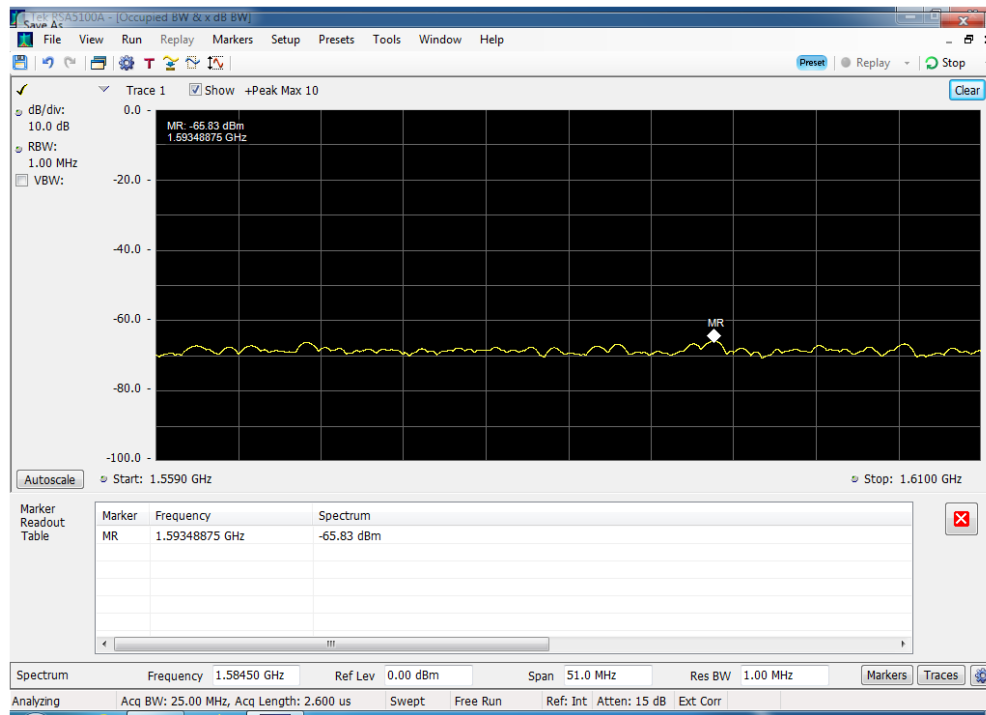
Cond Spur_804.975 MHz_TDMA_swept 1559 - 1610 MHz



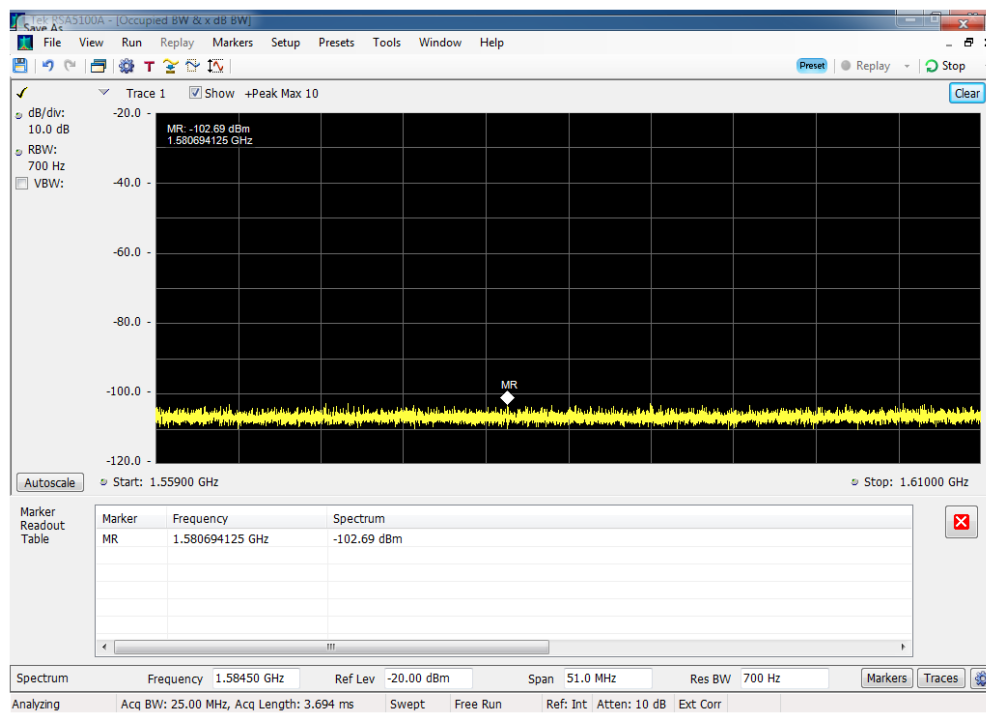
Cond Spur_804.975 MHz_TDMA_swept 1559 - 1610 MHz_RBW = 700 Hz



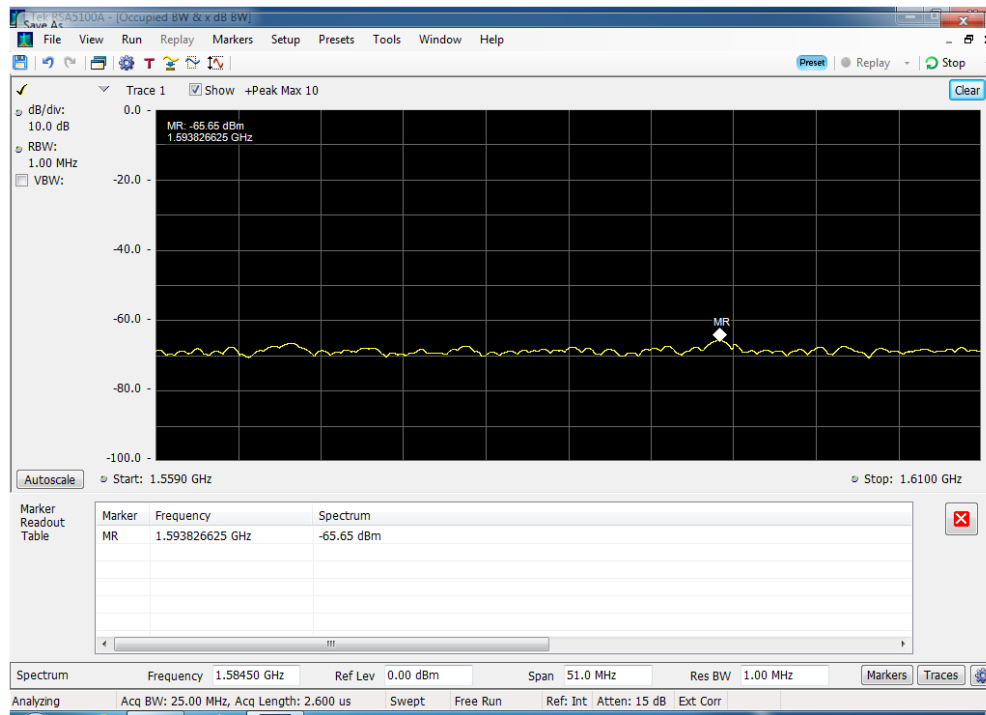
Cond Spur_805.975 MHz_C4FM_swept 1559 - 1610 MHz



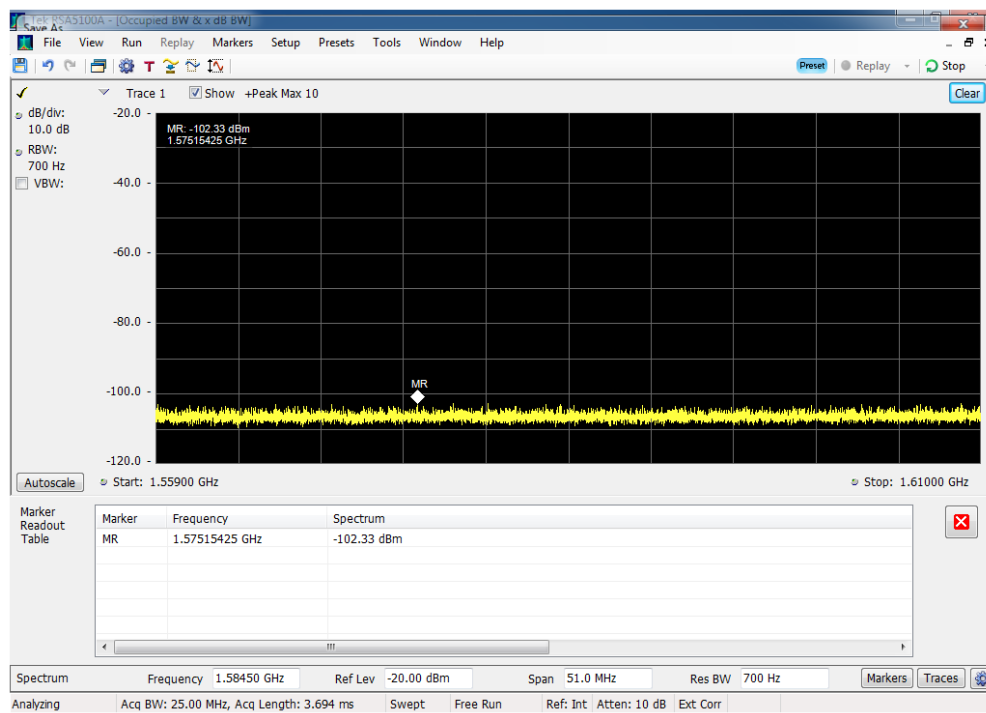
Cond Spur_805.975 MHz_C4FM_swept 1559 - 1610 MHz_RBW = 700 Hz



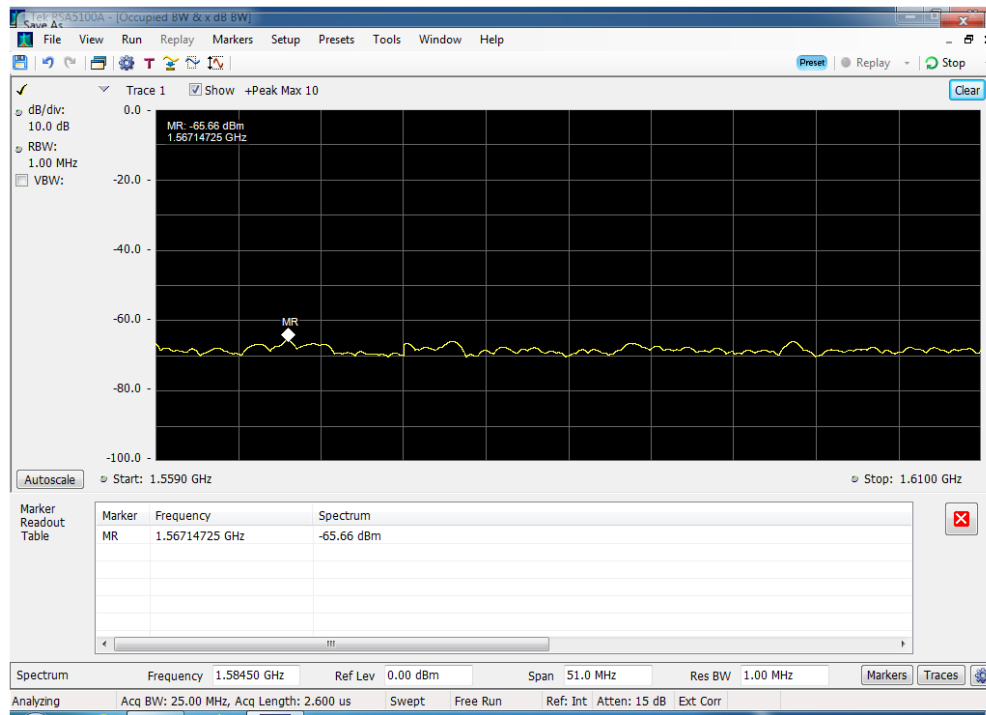
Cond Spur_805.975 MHz_FM_swept 1559 - 1610 MHz



Cond Spur_805.975 MHz_FM_swept 1559 - 1610 MHz_RBW = 700 Hz



Cond Spur_805.975 MHz_TDMA_swept 1559 - 1610 MHz



Cond Spur_805.975 MHz_TDMA_swept 1559 - 1610 MHz_RBW = 700 Hz

