

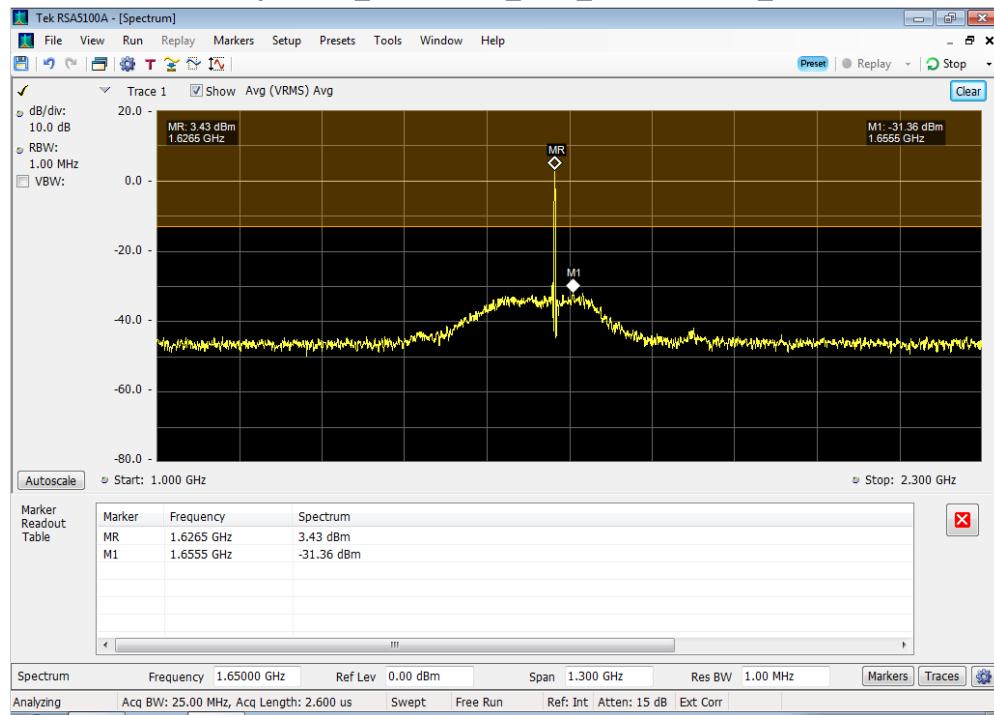
Annex A.1

Conducted Spurious Emissions Swift Broadband

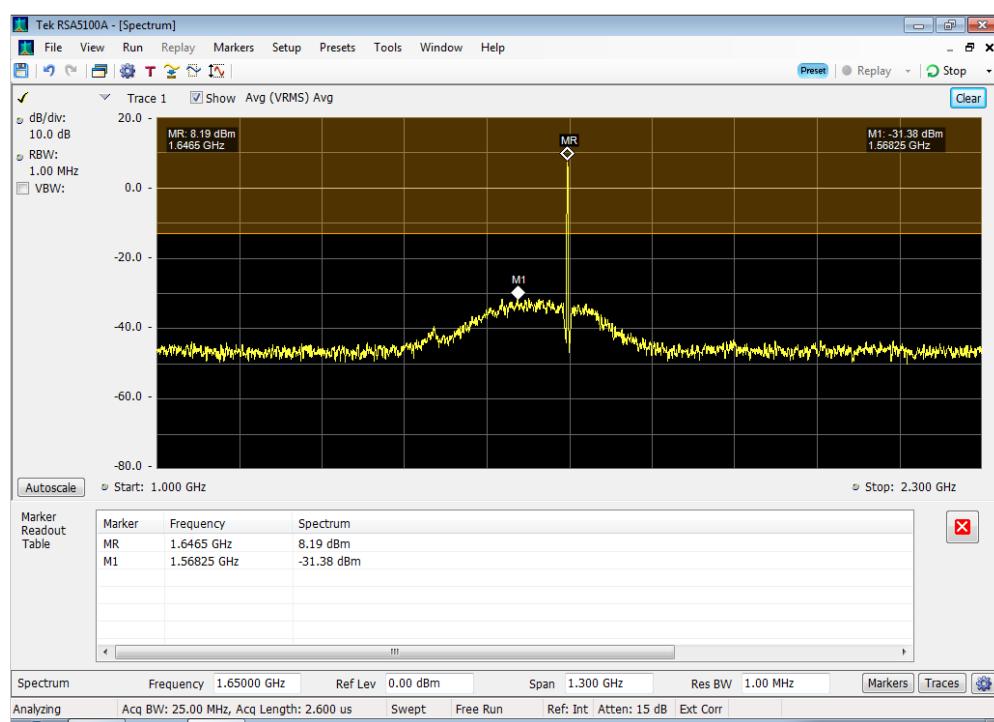
Note:

The reference marker (MR) on the 1 – 2.3 GHz plots is the fundamental transmit signal and is exempt from the spurious emission limits

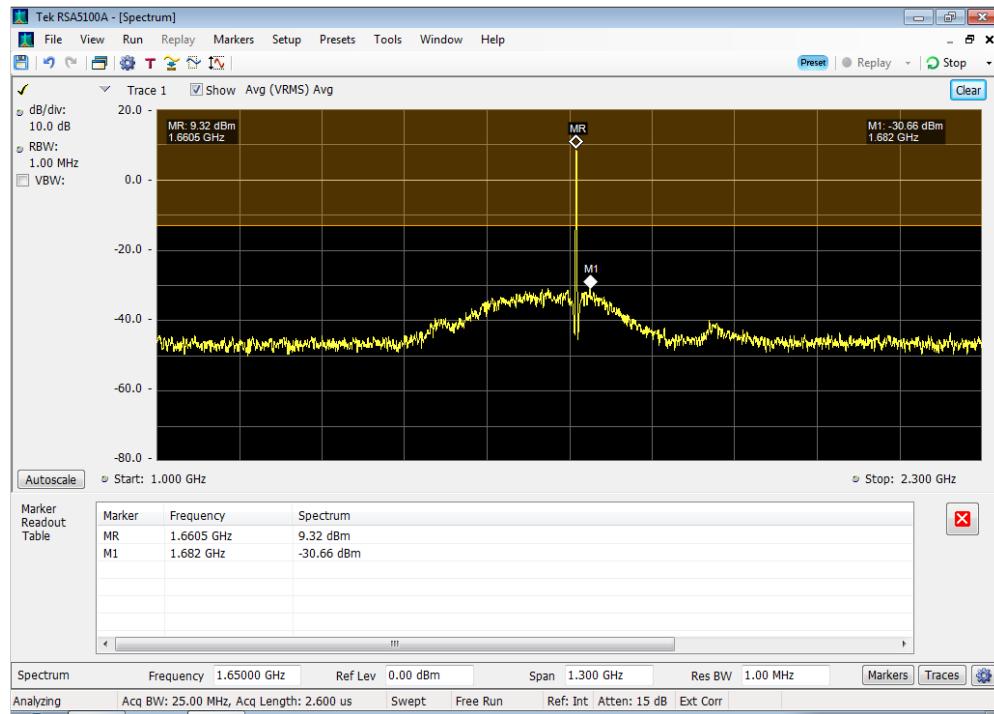
Conducted Spurious_1 - 2.3 GHz_SBB_FR80T2.5X16_1626.5 MHz



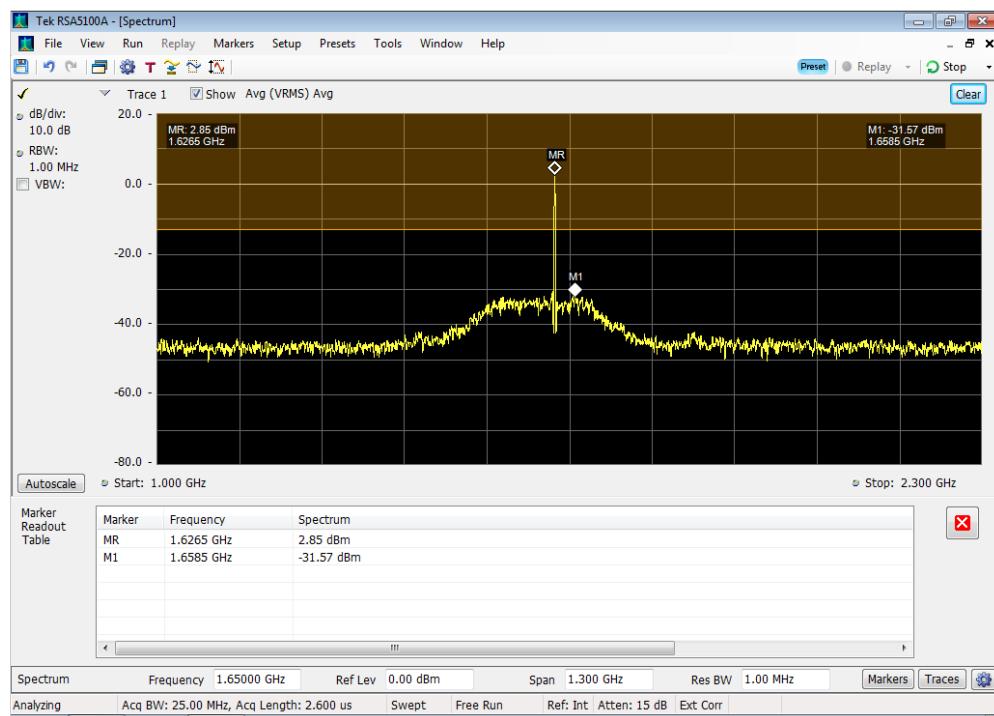
Conducted Spurious_1 - 2.3 GHz_SBB_FR80T2.5X16_1646.5 MHz



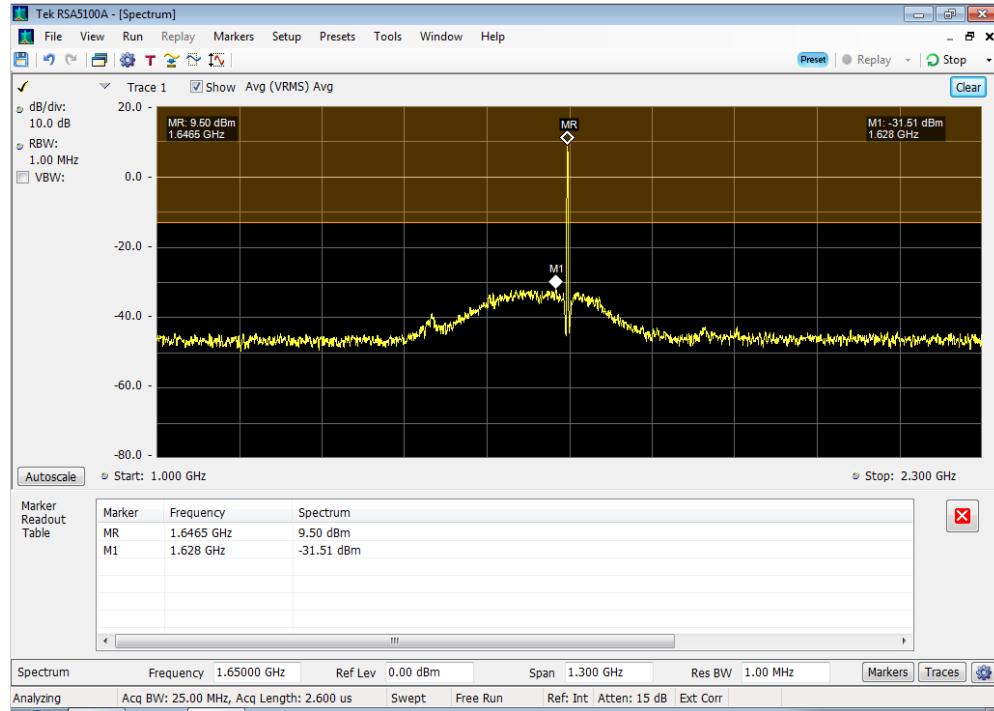
Conducted Spurious_1 - 2.3 GHz_SBB_FR80T2.5X16_1660.5 MHz



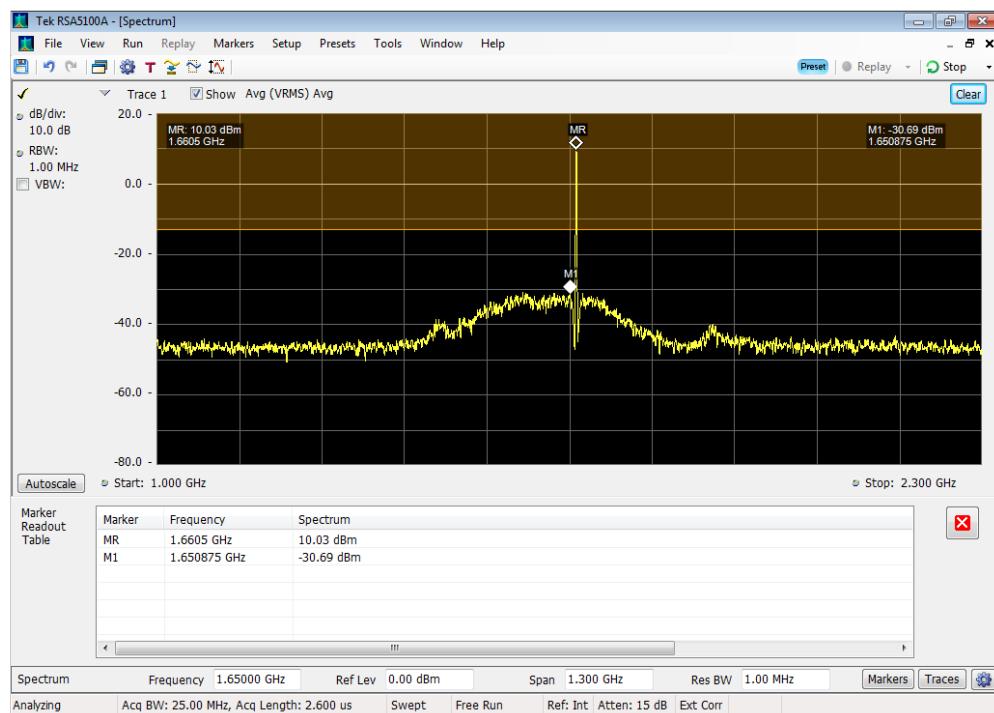
Conducted Spurious_1 - 2.3 GHz_SBB_FR80T2.5X32_1626.5 MHz



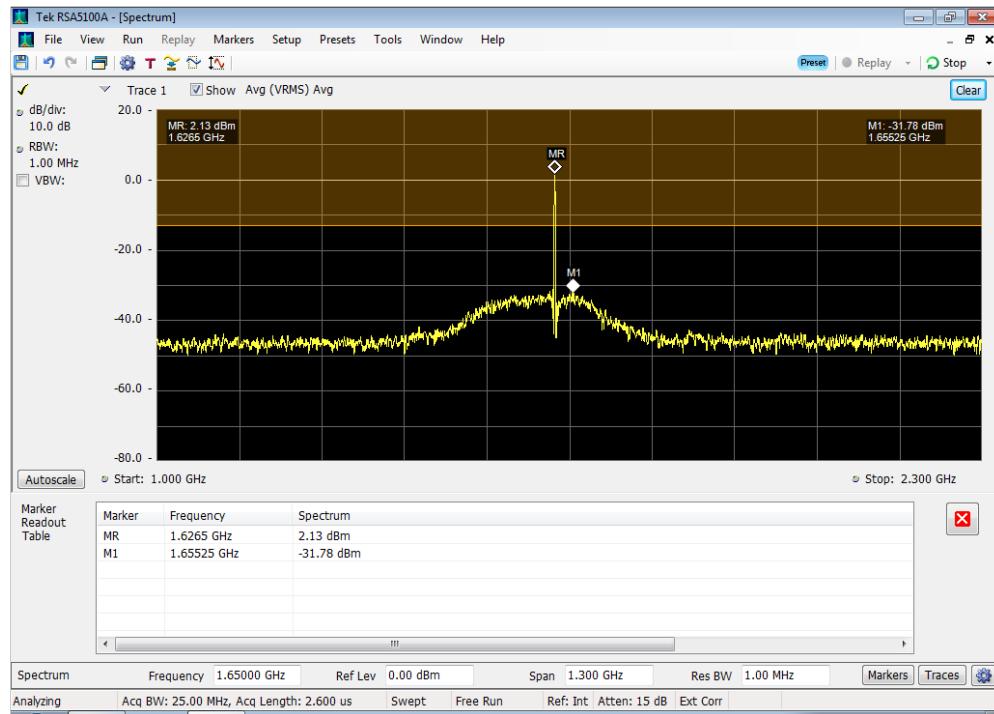
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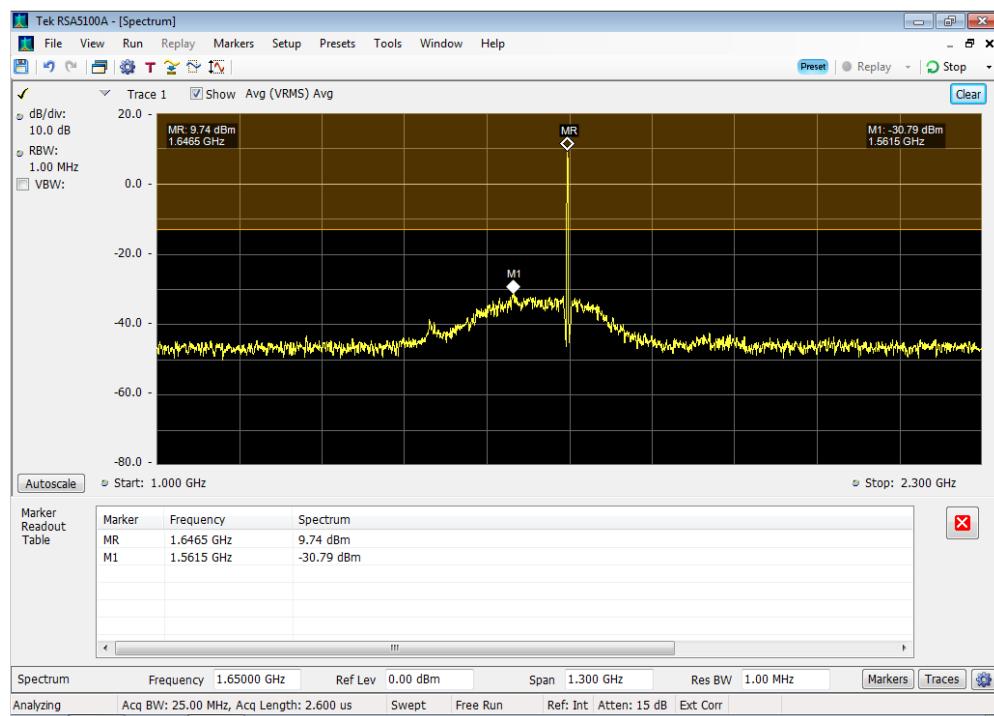
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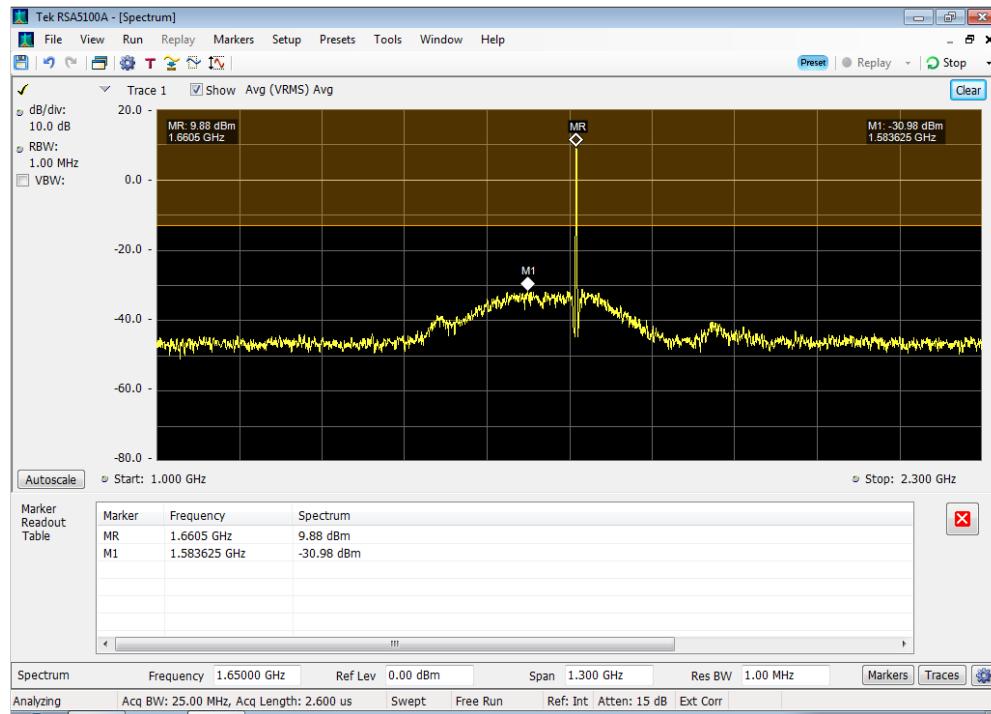
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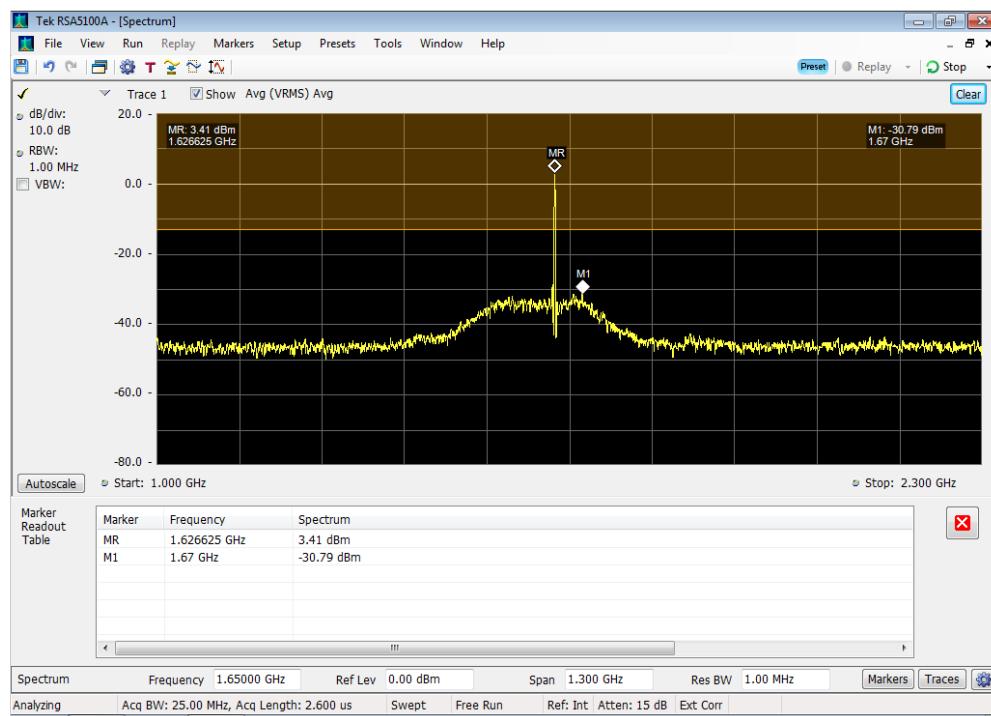
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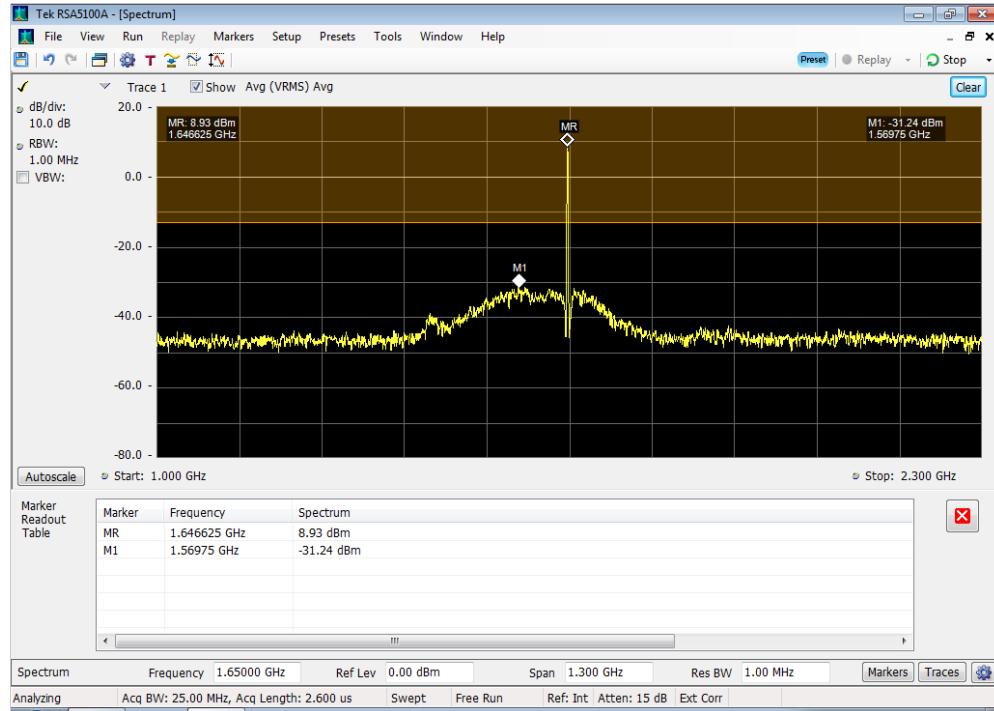
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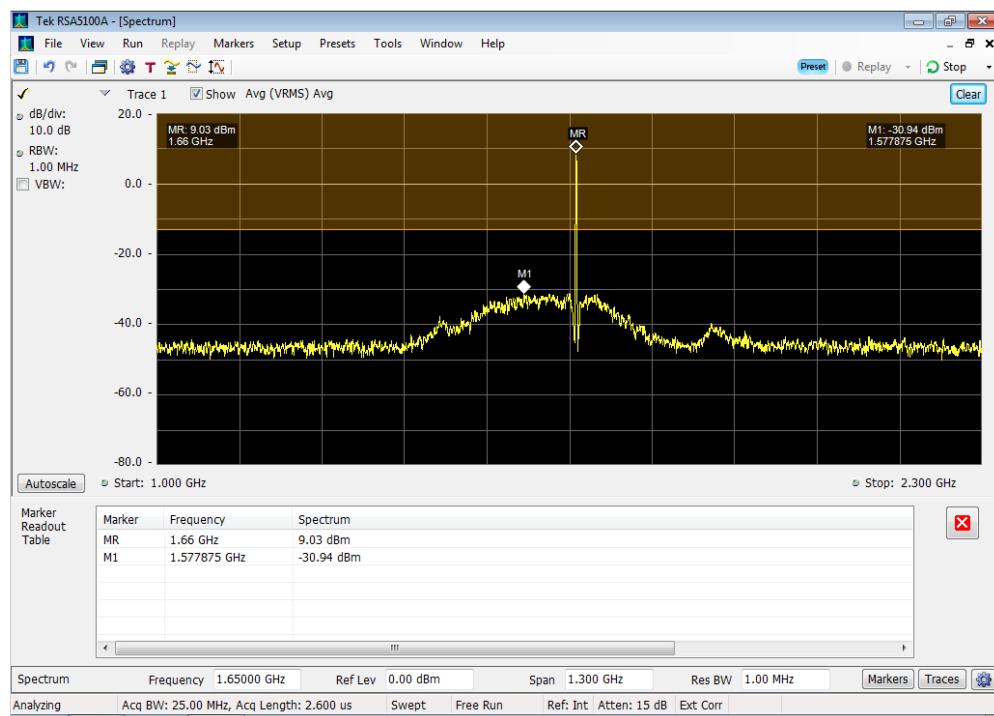
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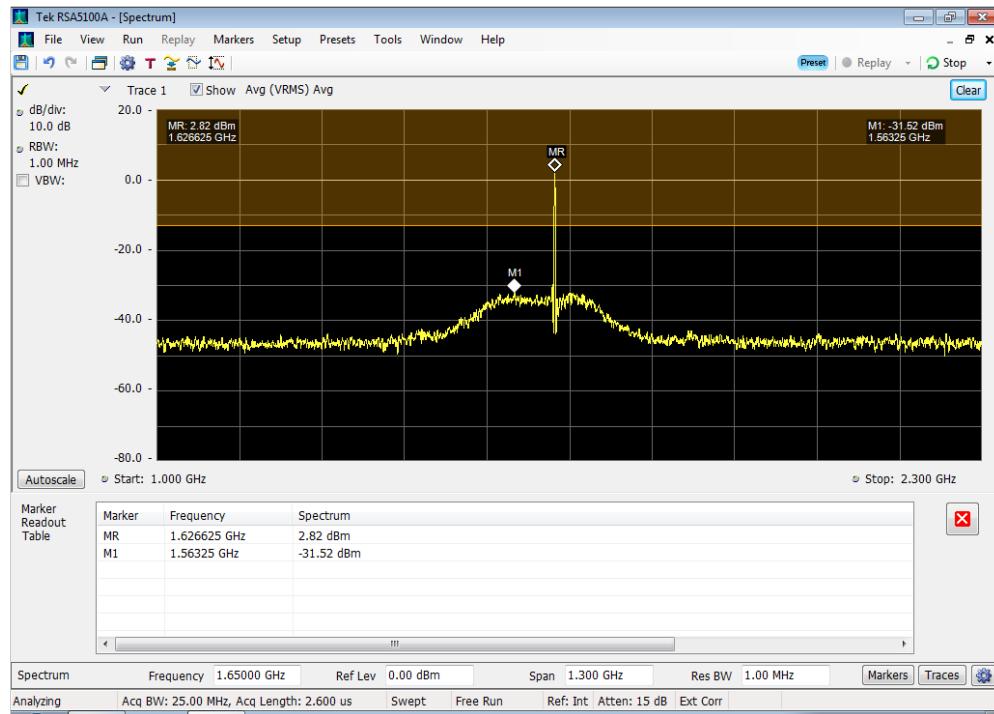
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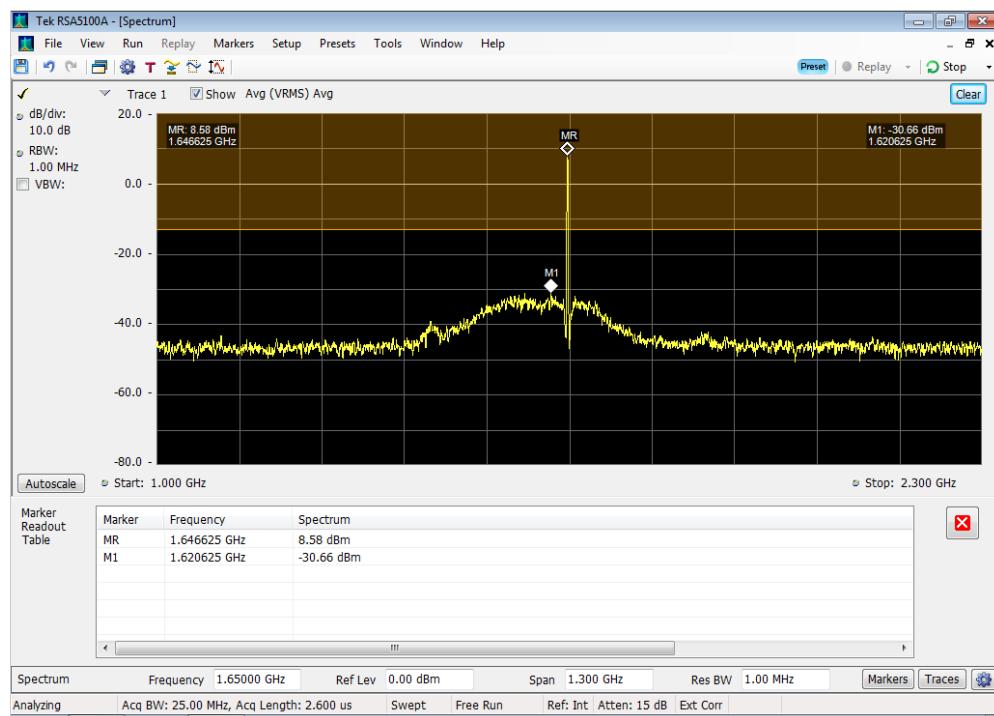
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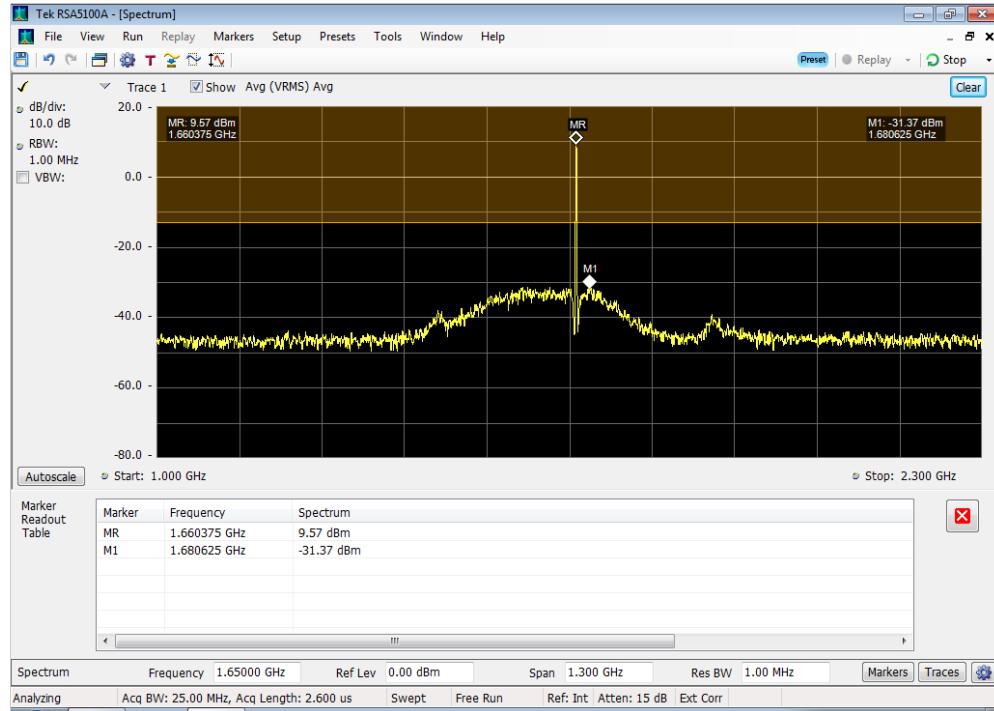
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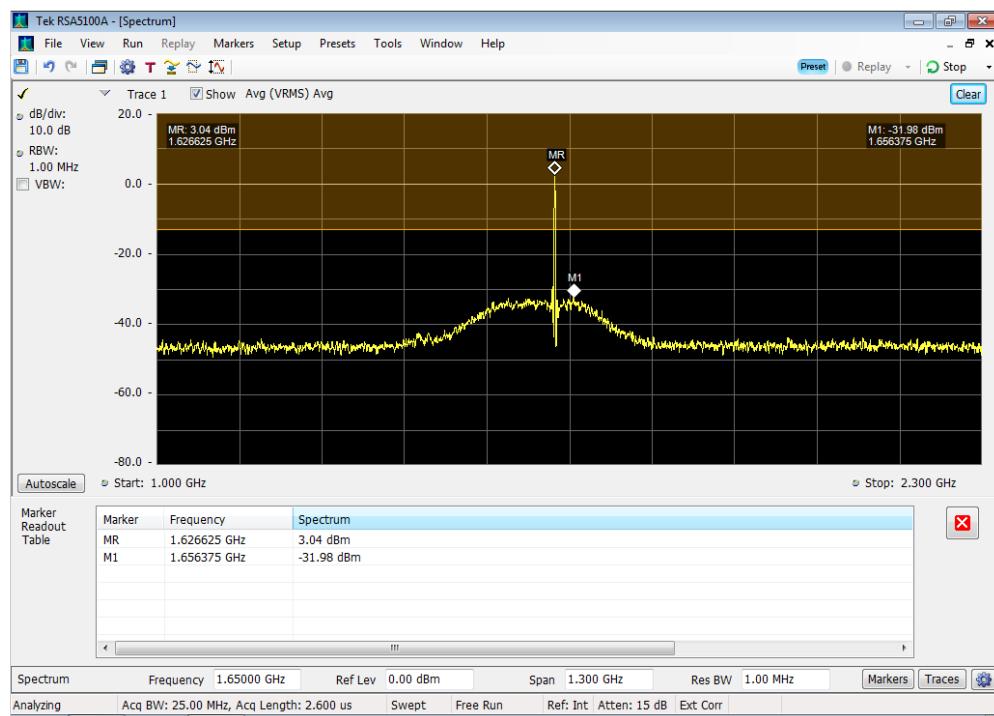
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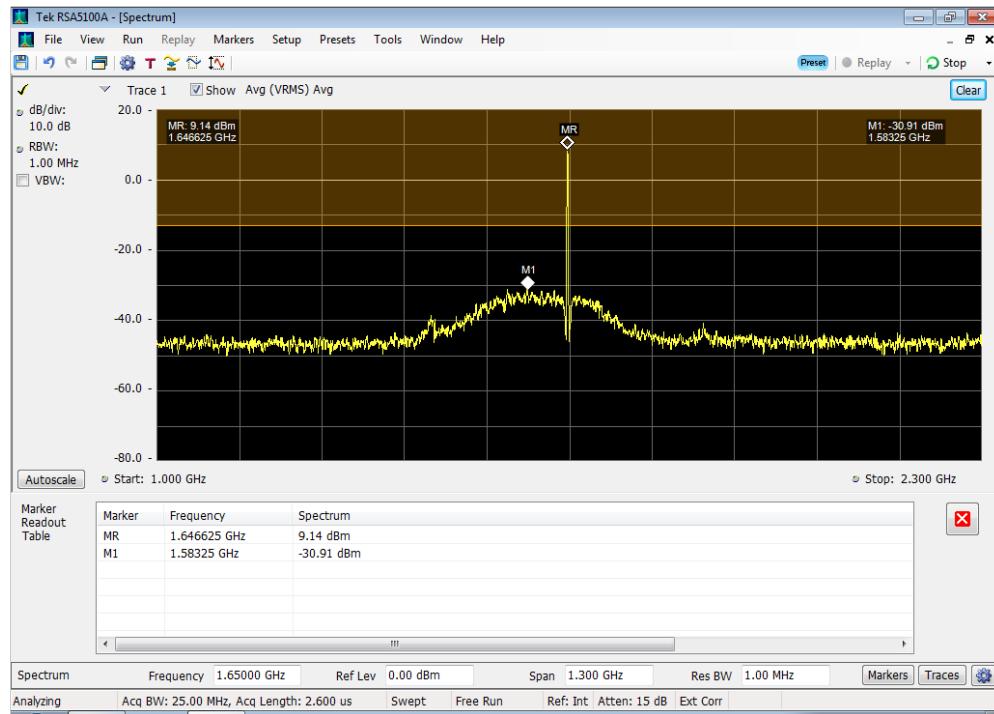
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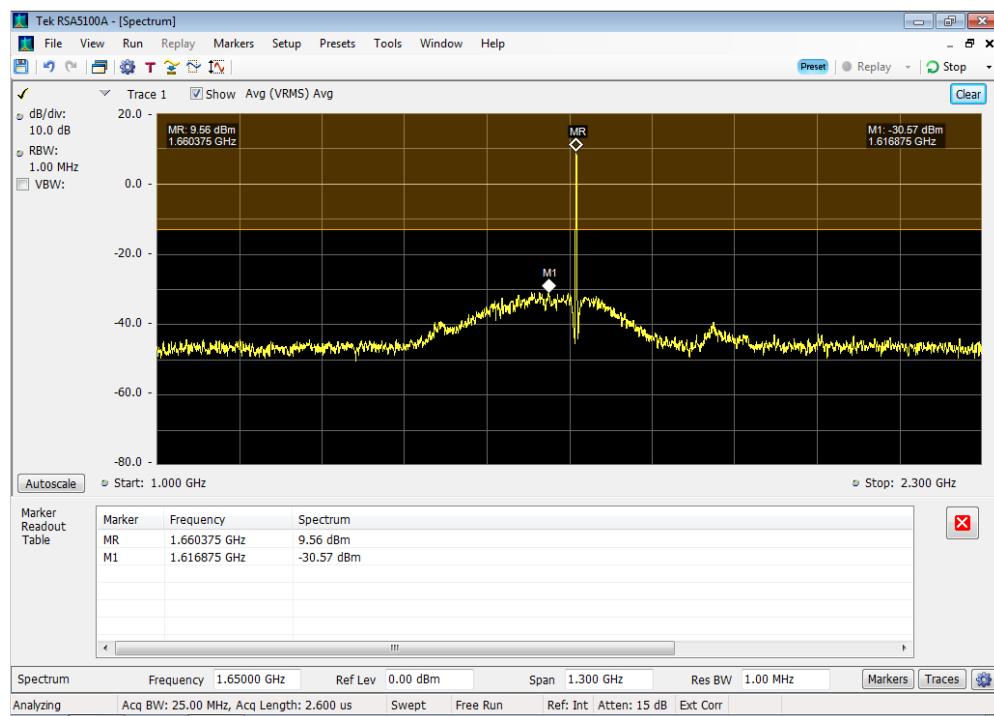
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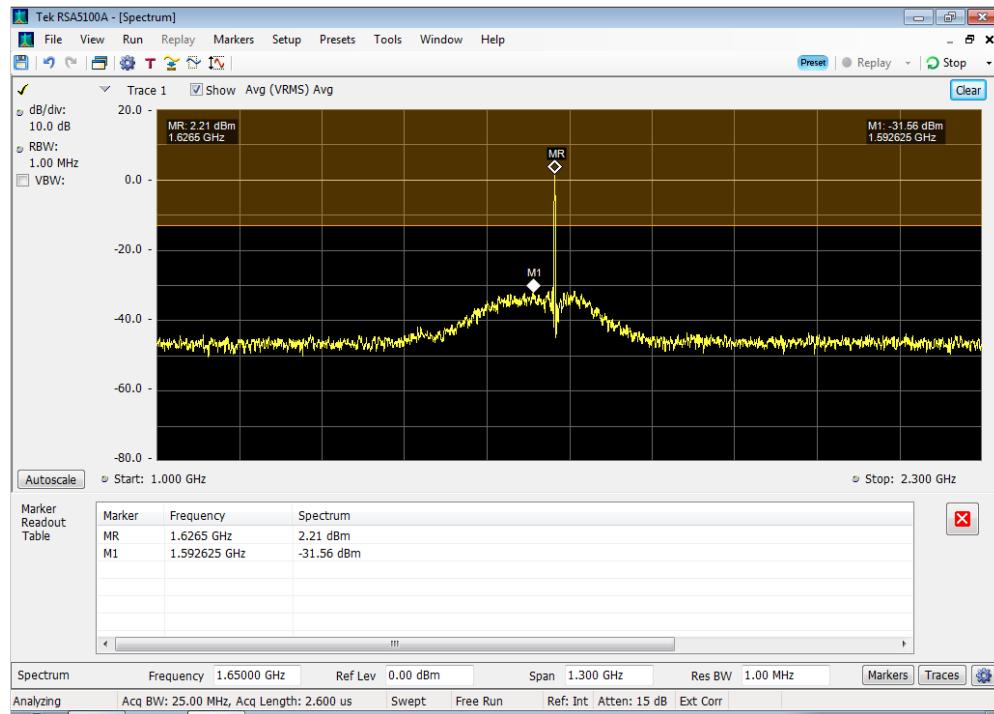
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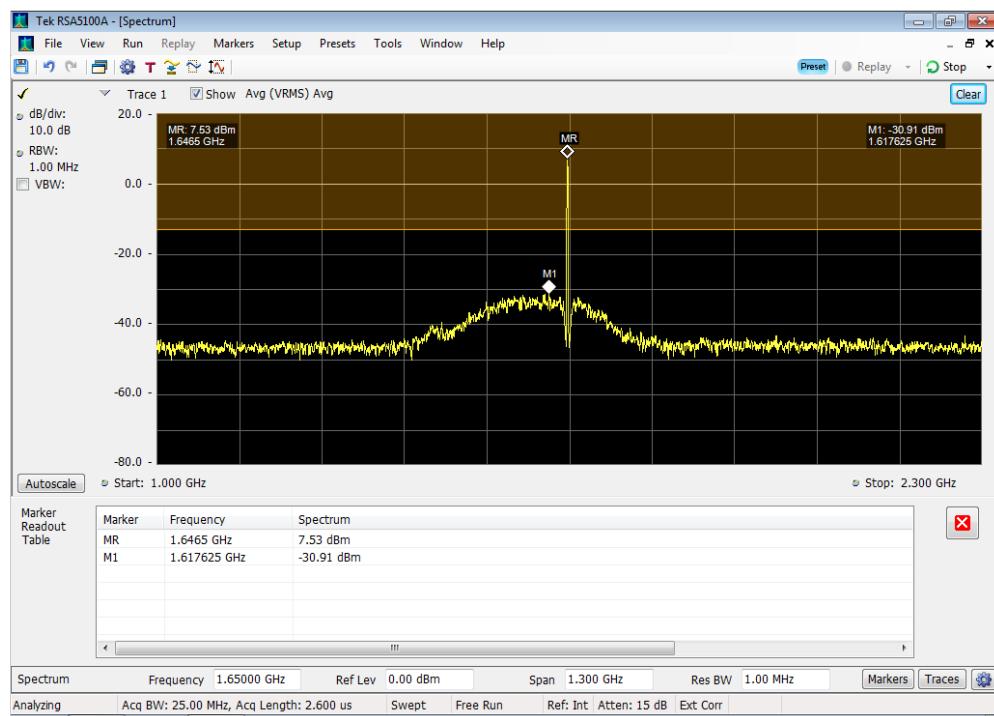
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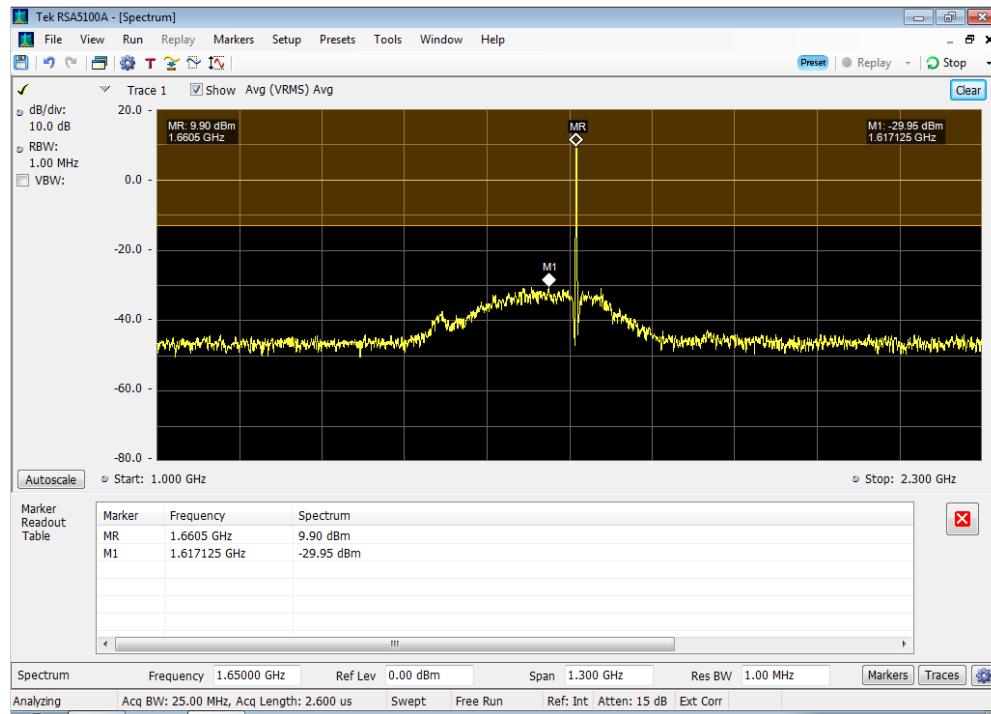
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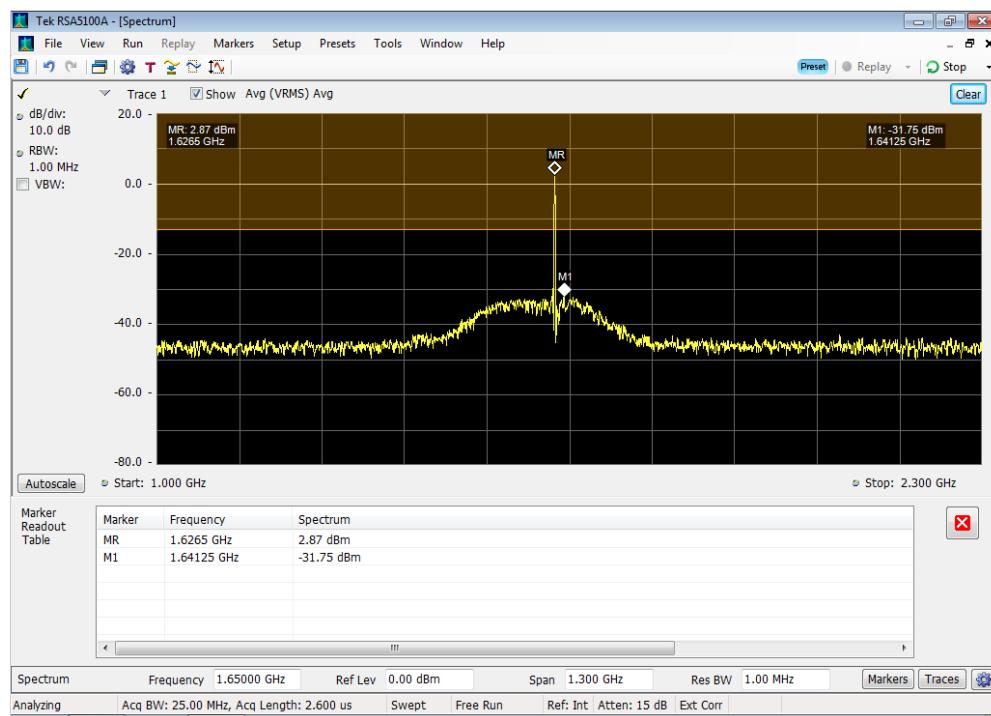
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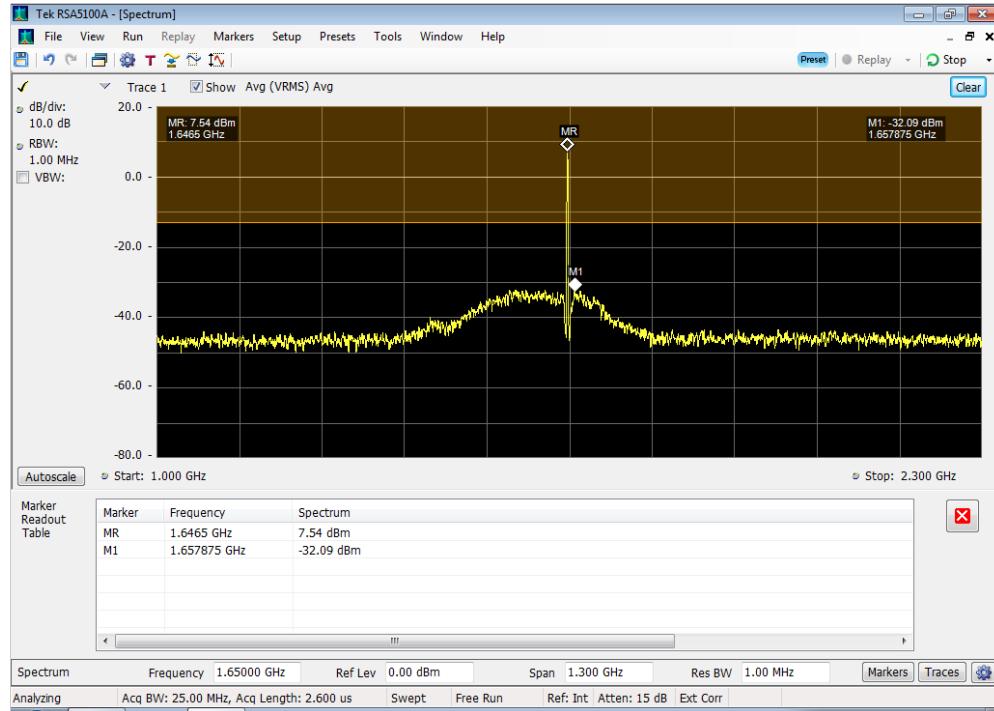
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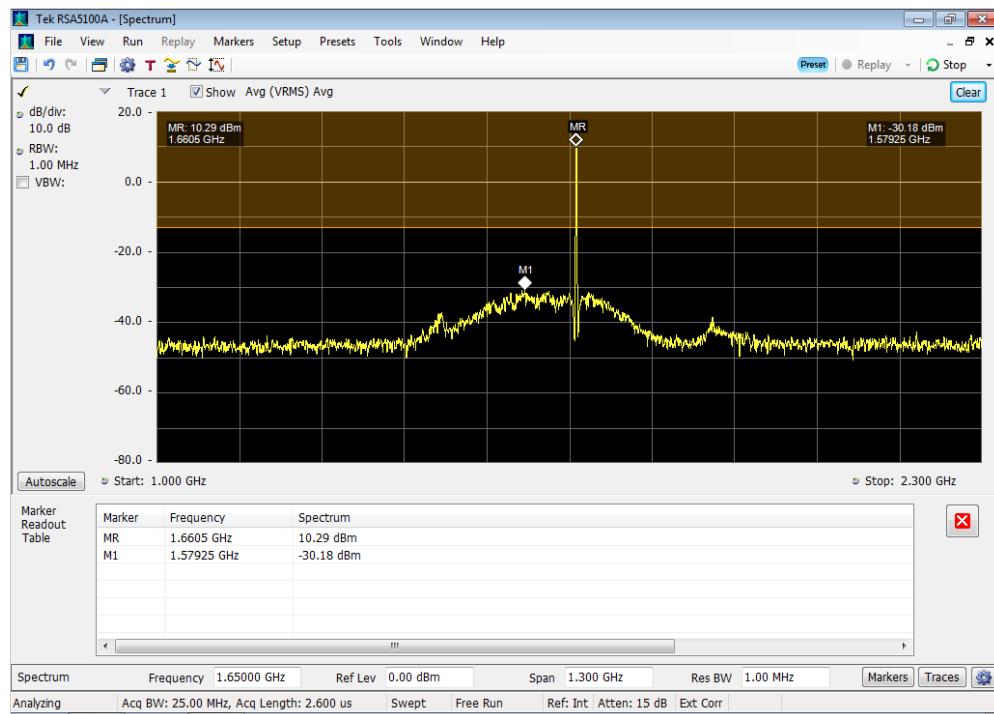
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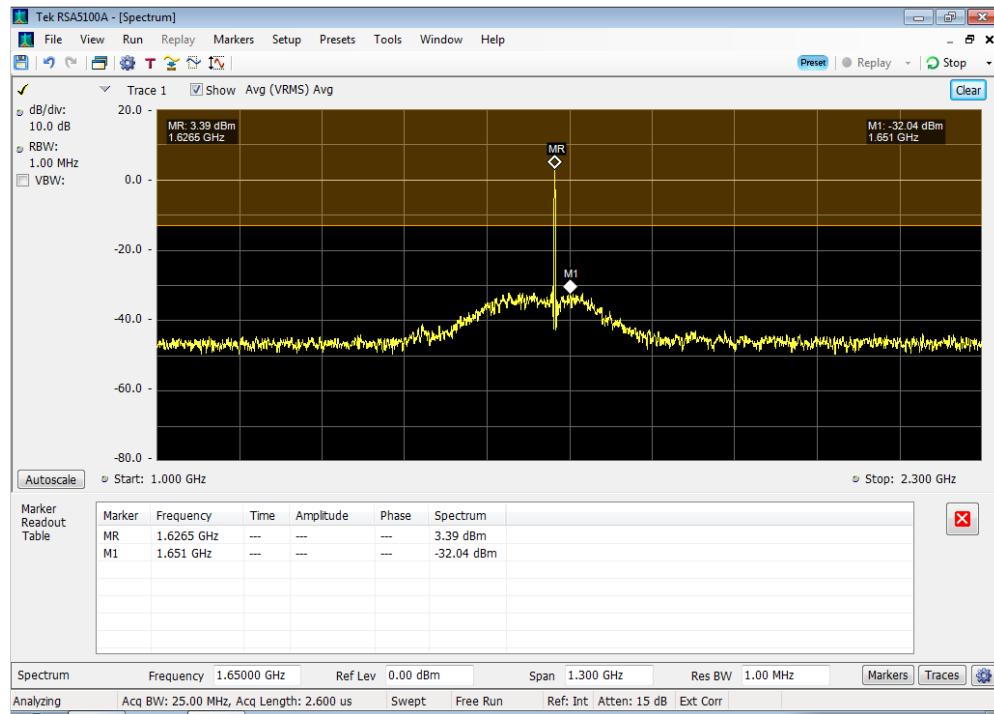
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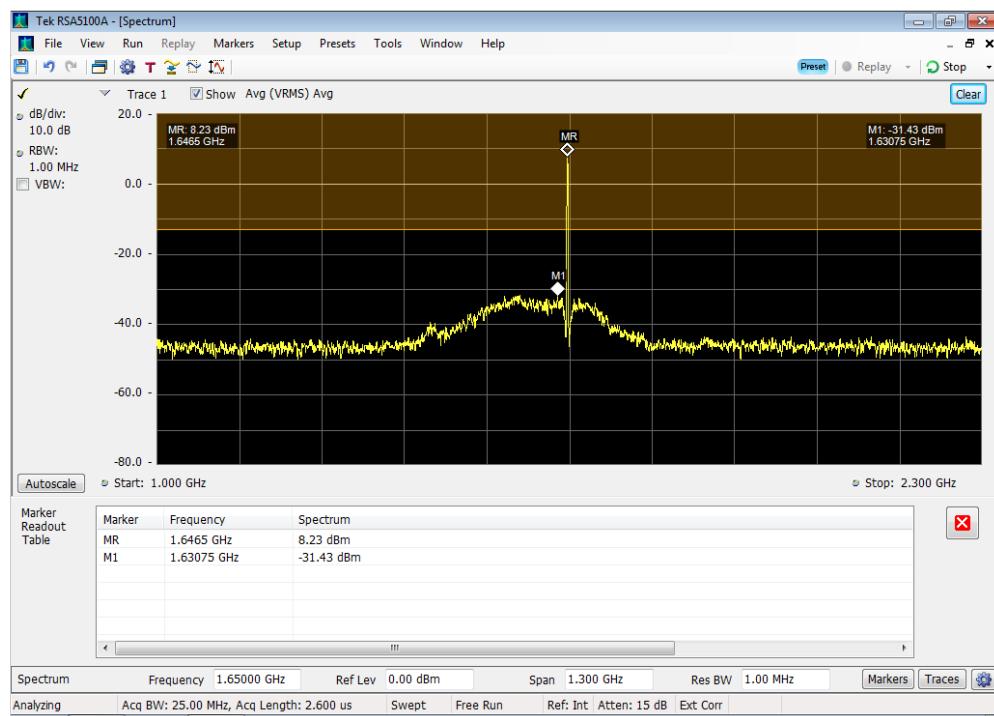
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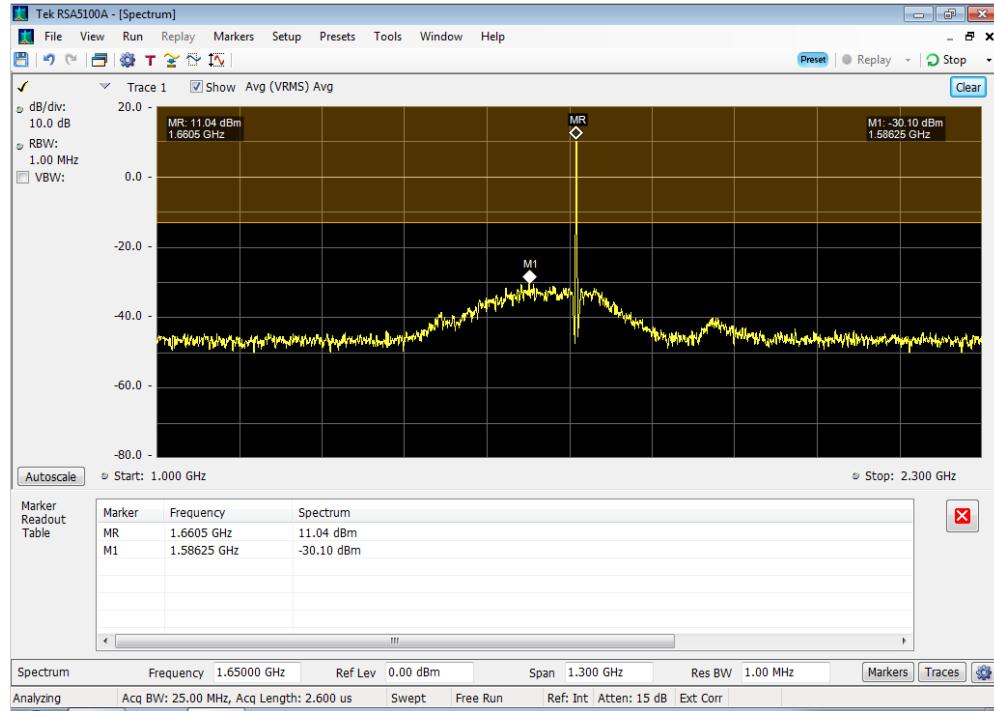
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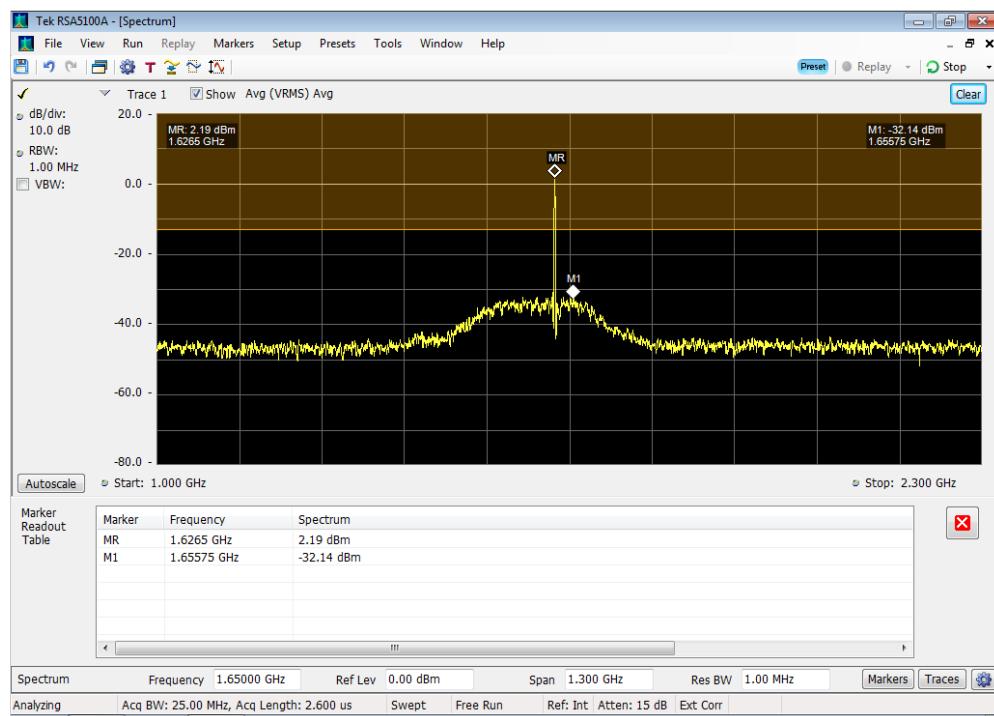
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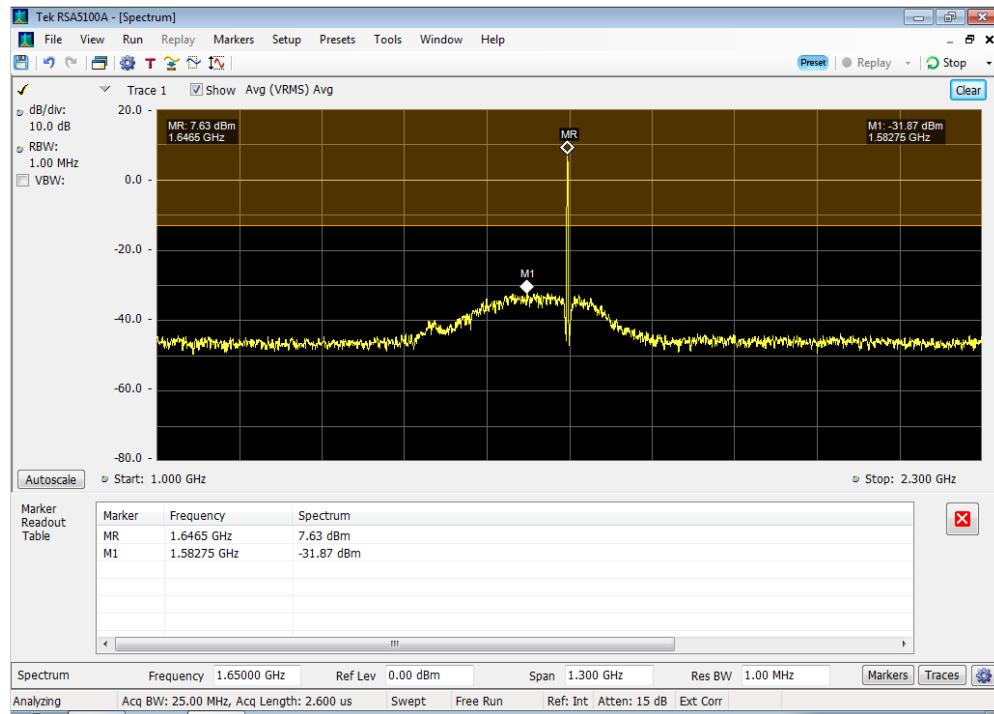
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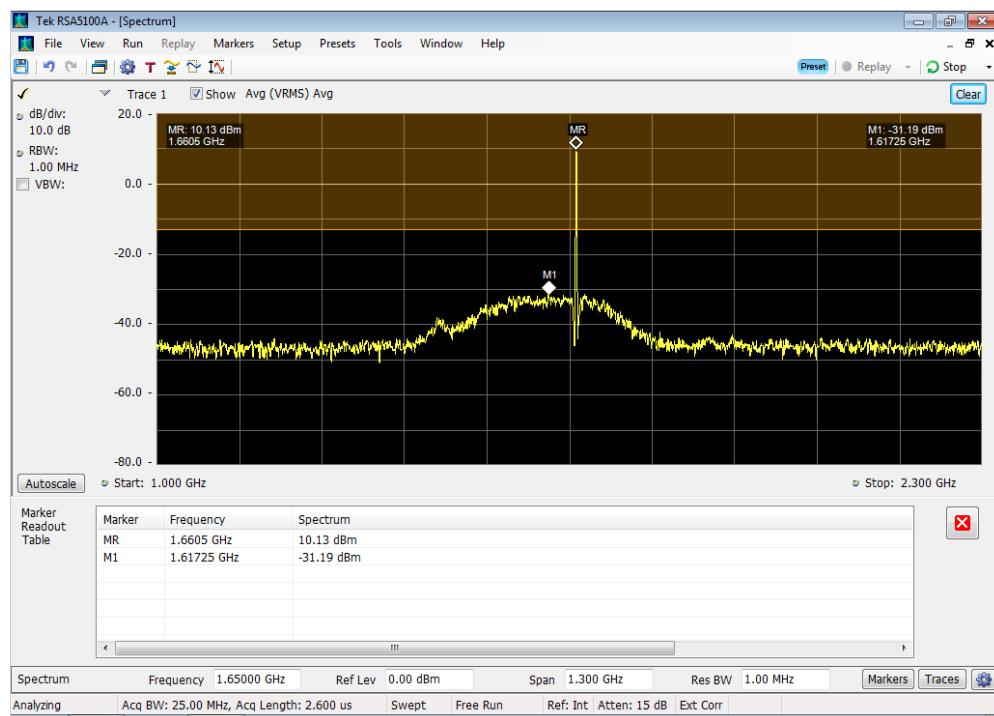
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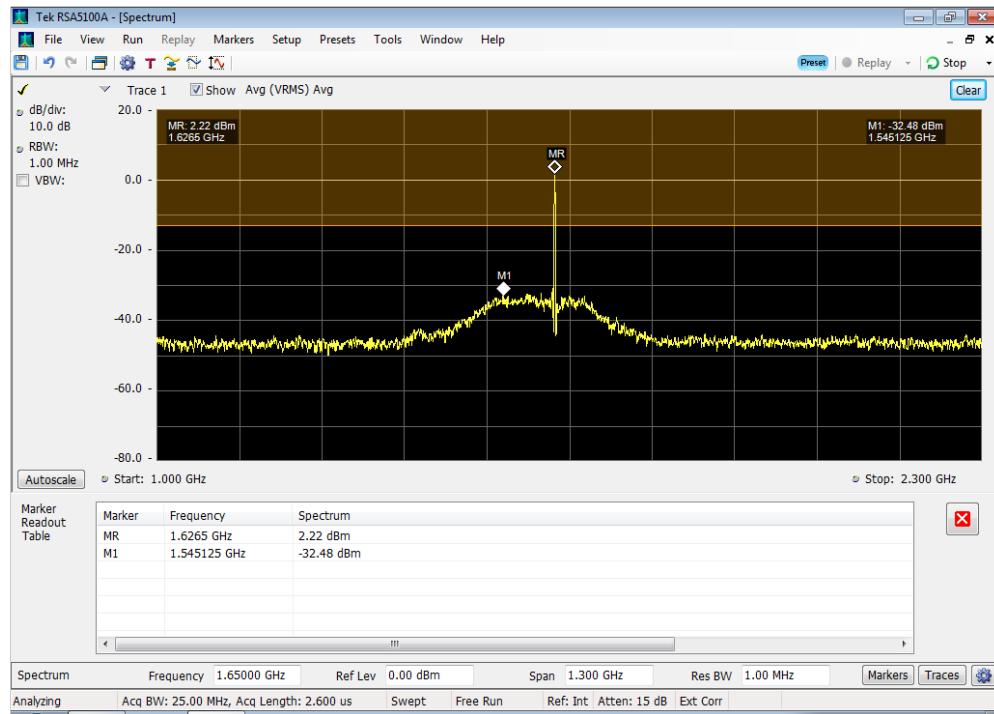
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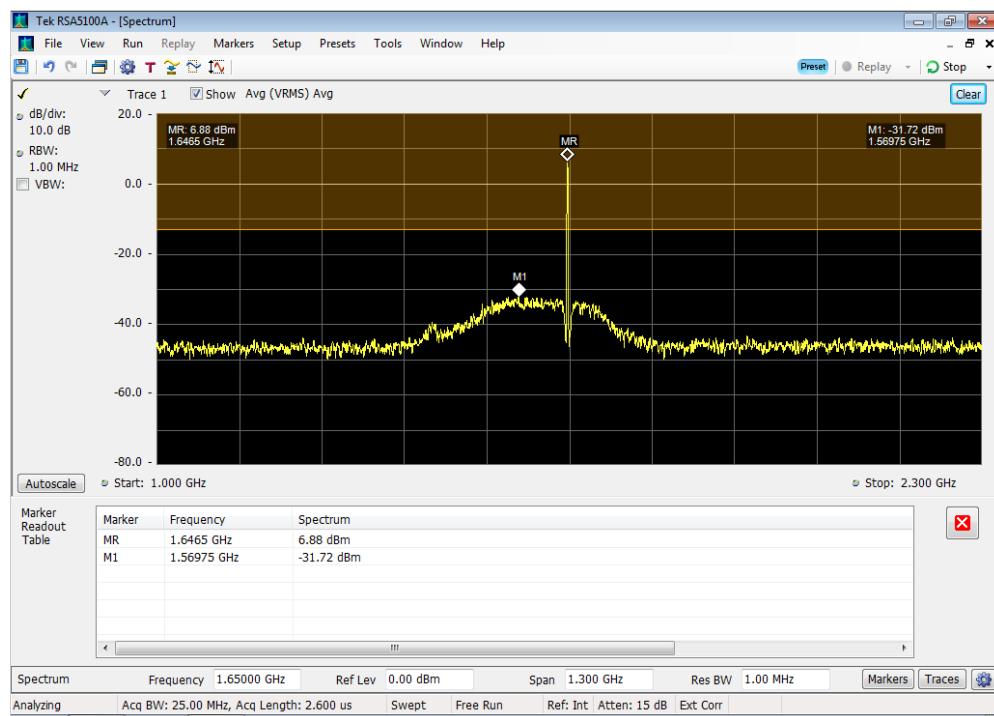
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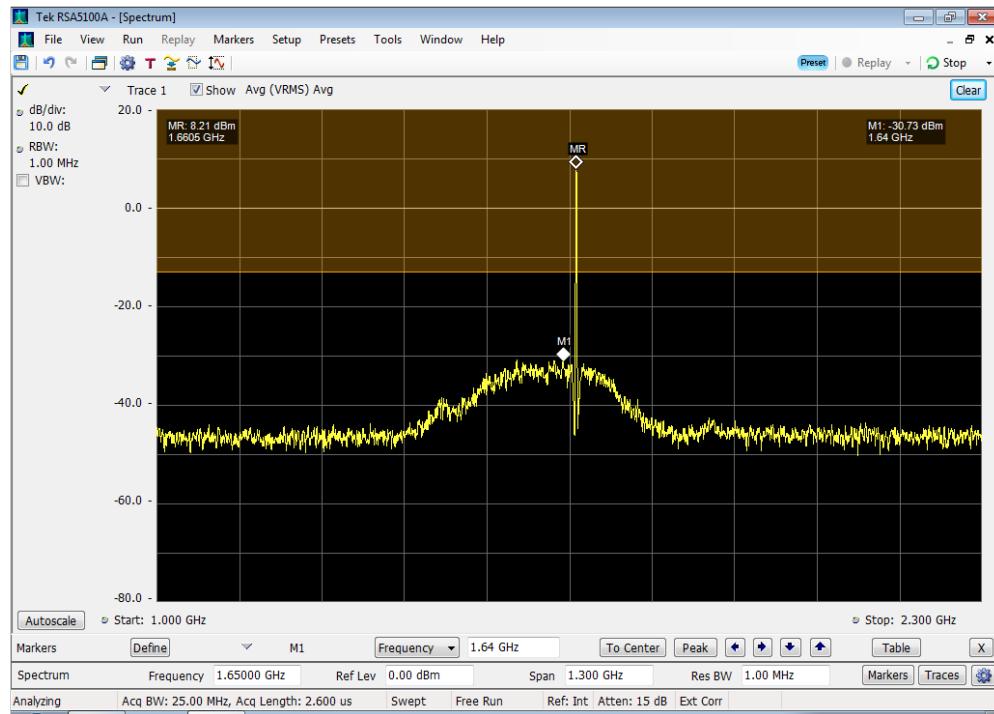
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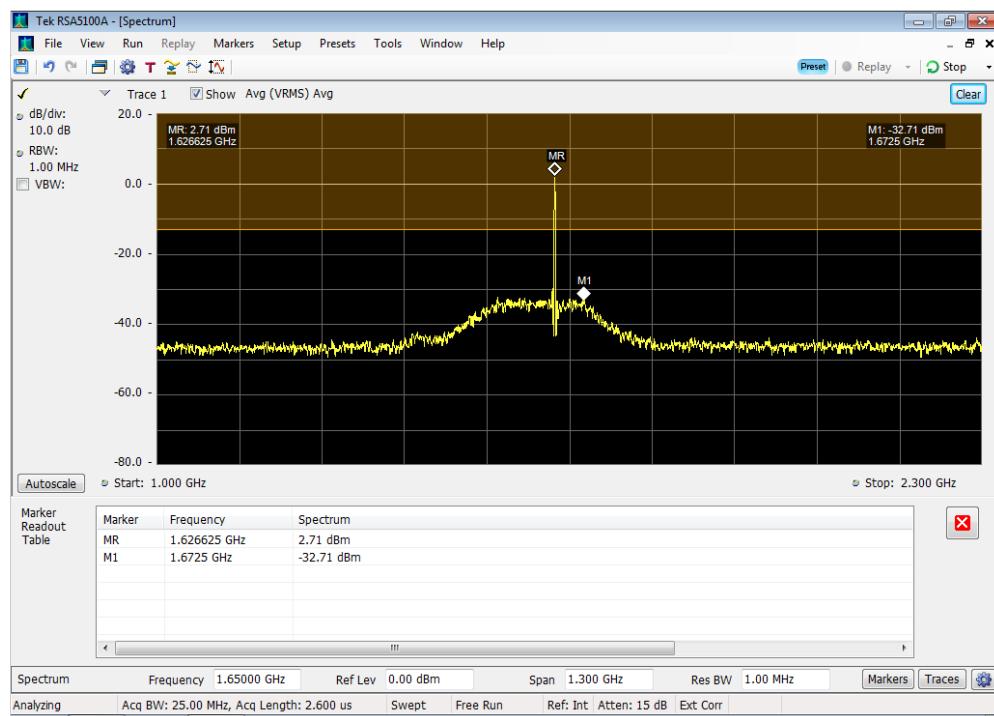
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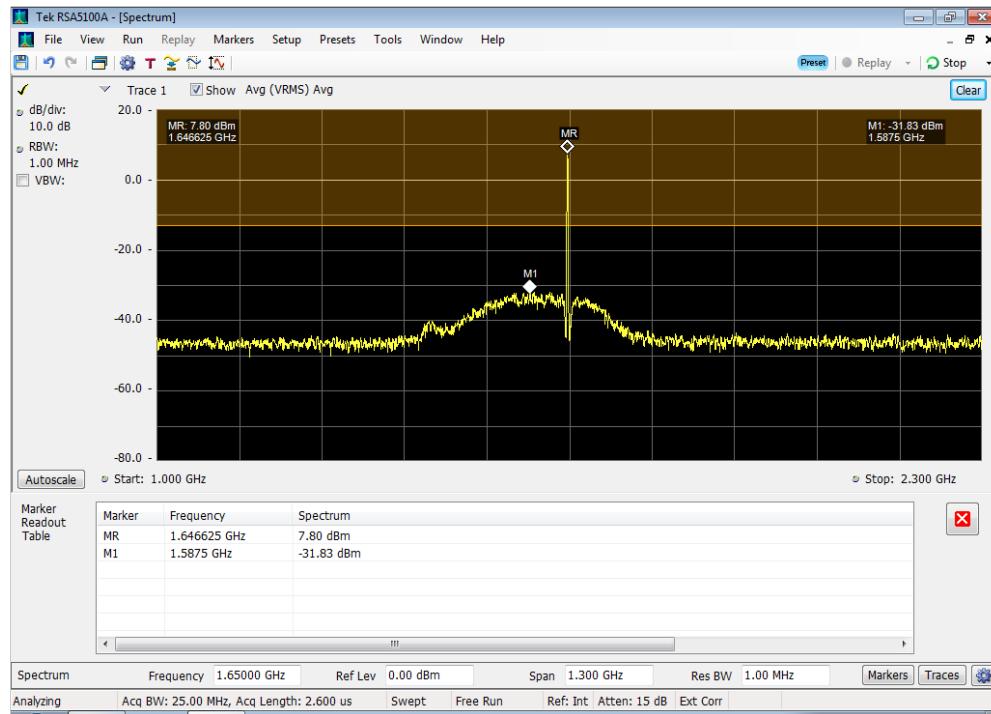
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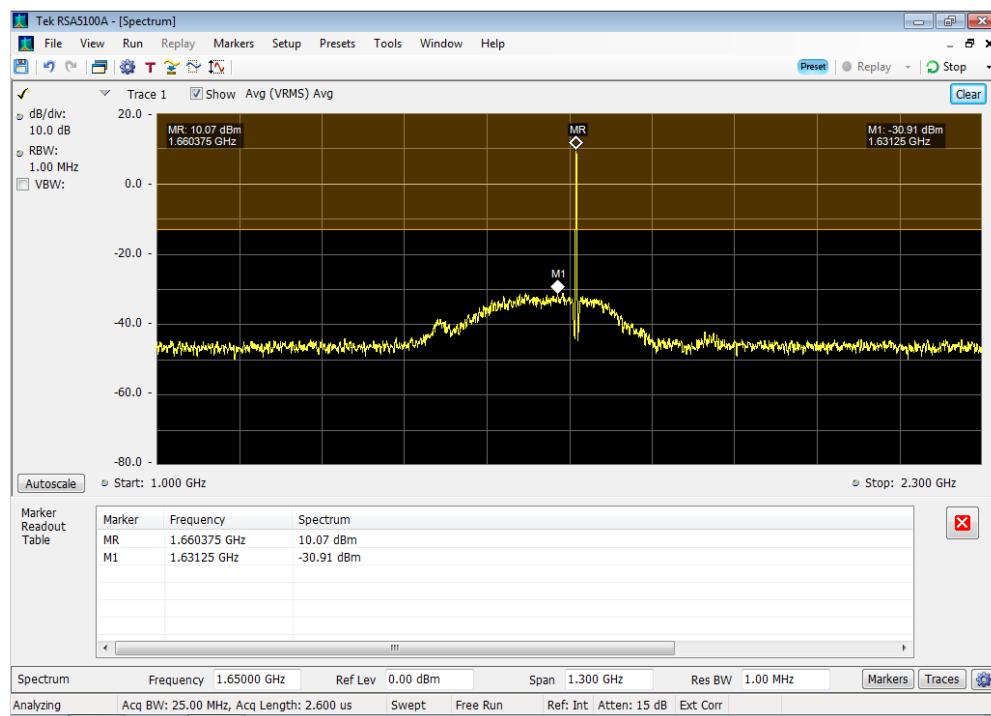
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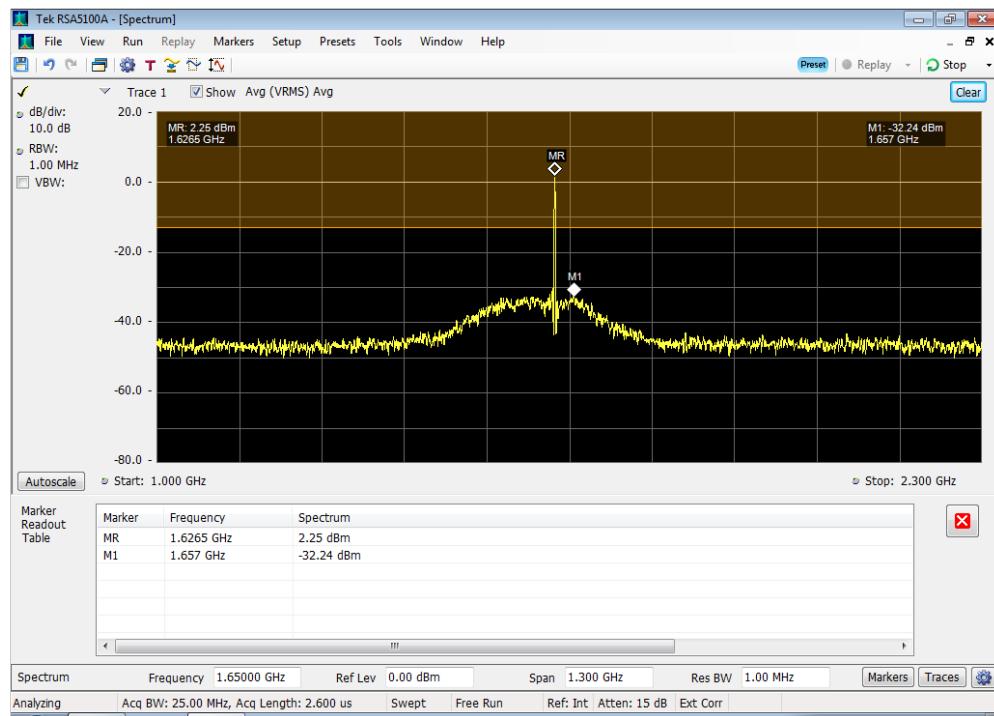
Conducted Spurious_1 - 2.3 GHz_SBB_R5T4.5QD_1646.5 MHz



Conducted Spurious_1 - 2.3 GHz_SBB_R5T4.5QD_1660.5 MHz



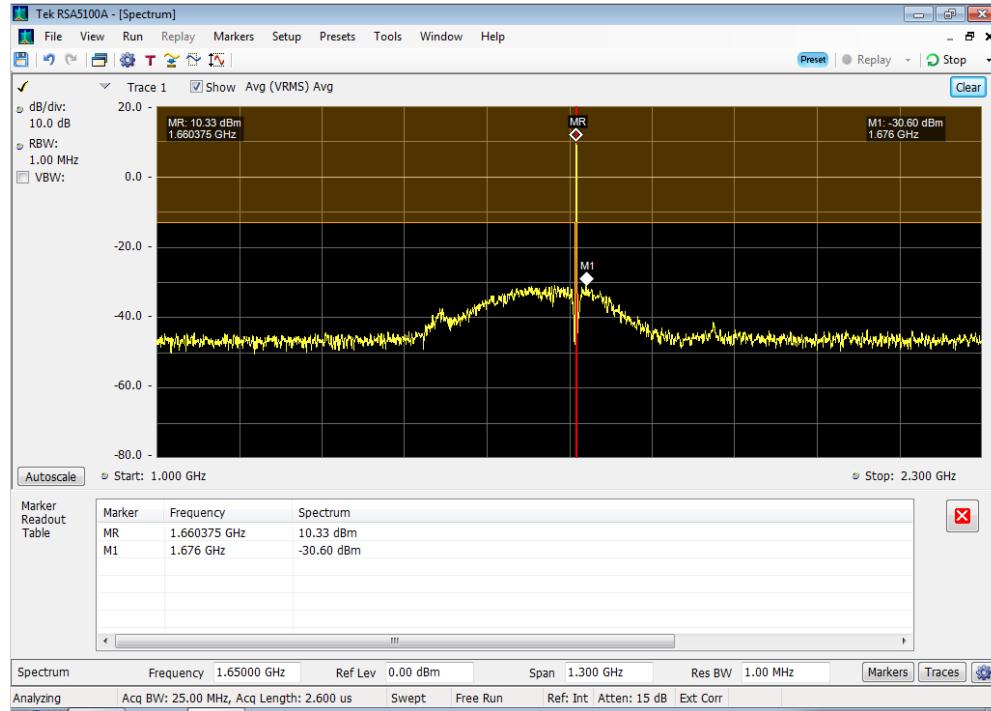
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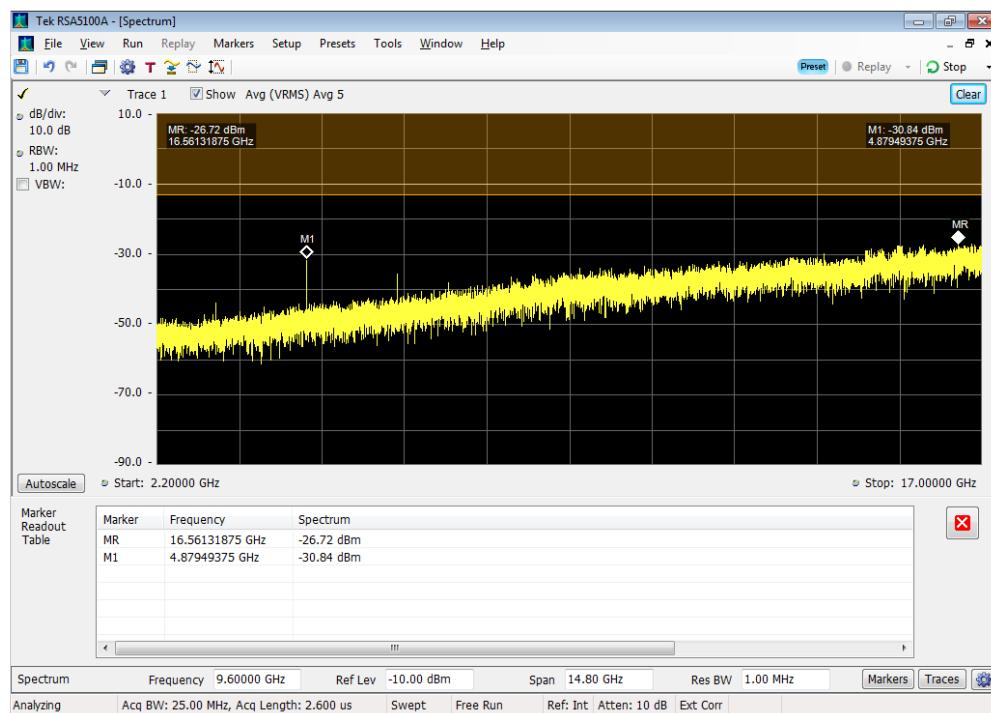
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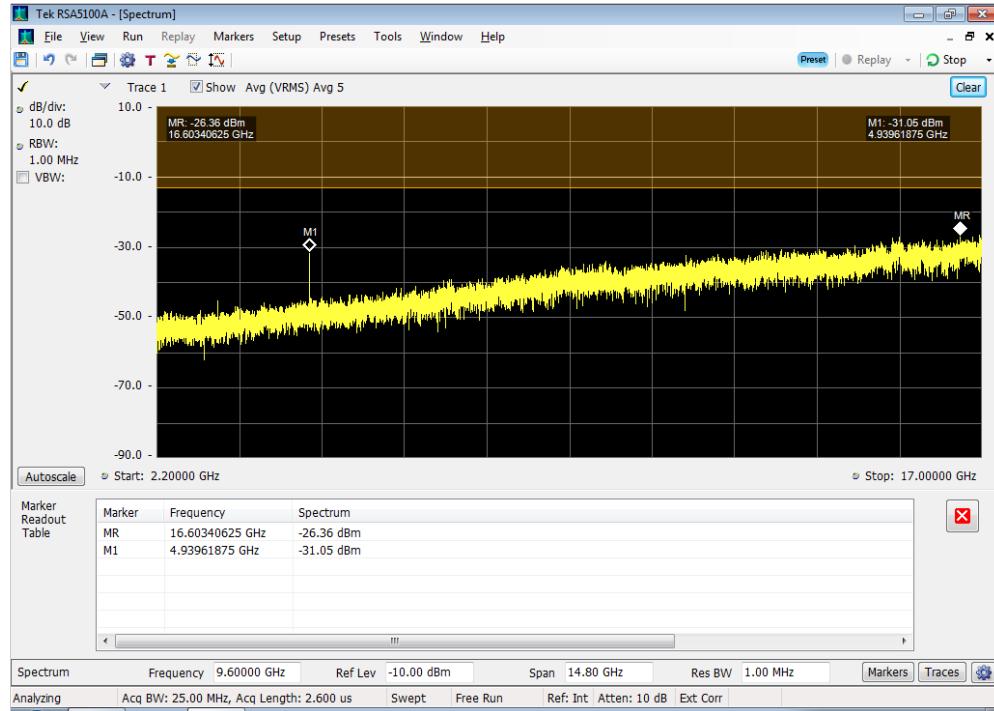
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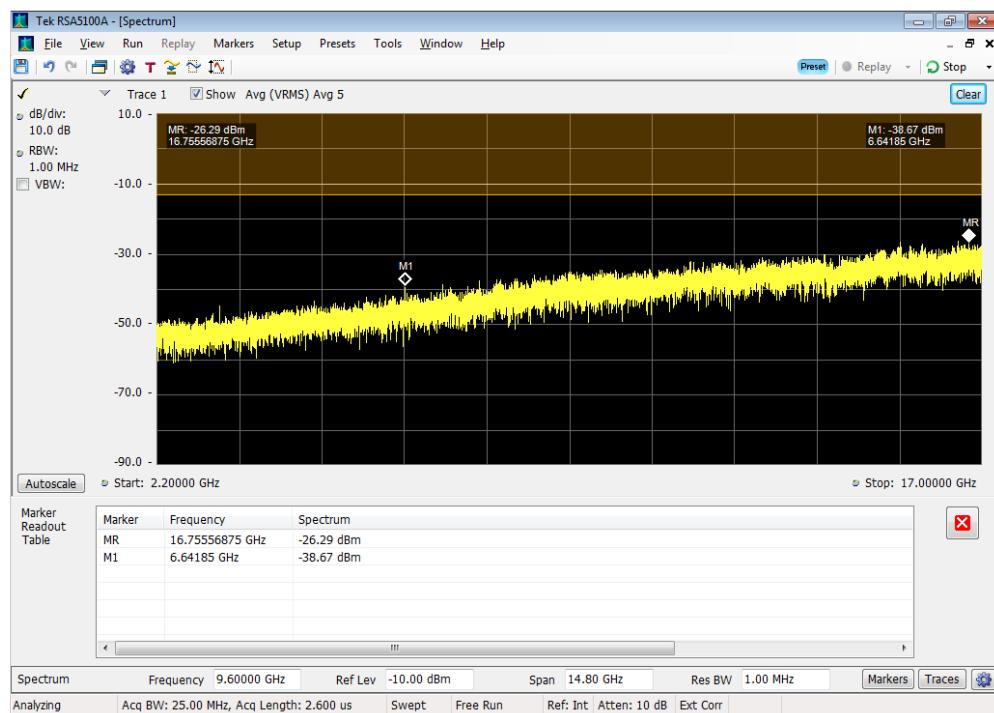
Conducted Spurious_2.3 - 17 GHz_SBB_FR80T2.5X16_1626.5 MHz



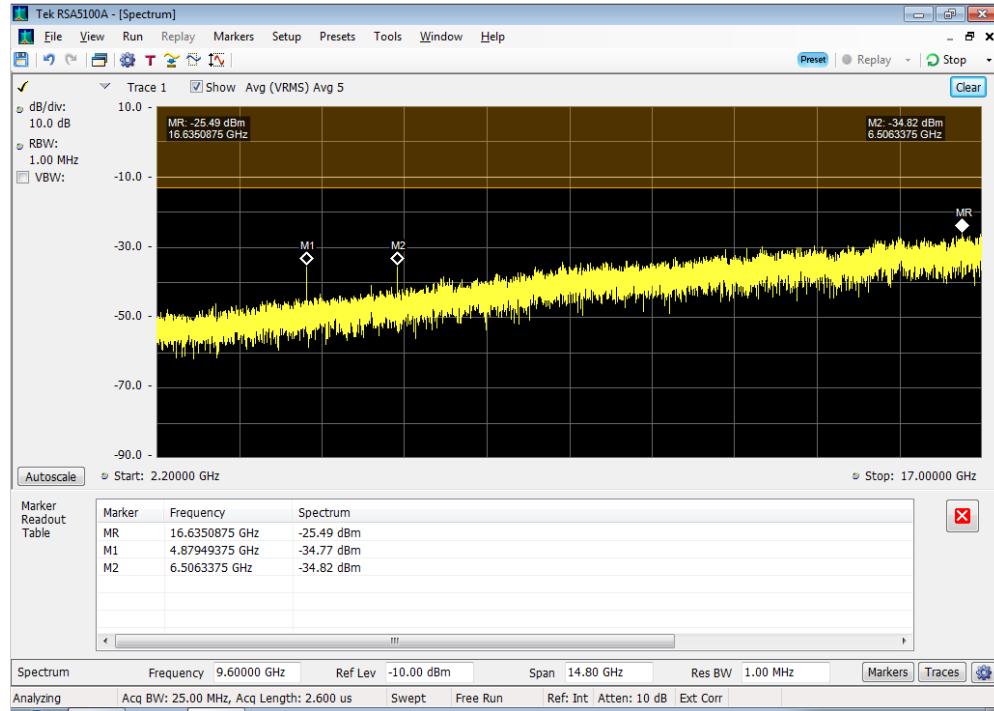
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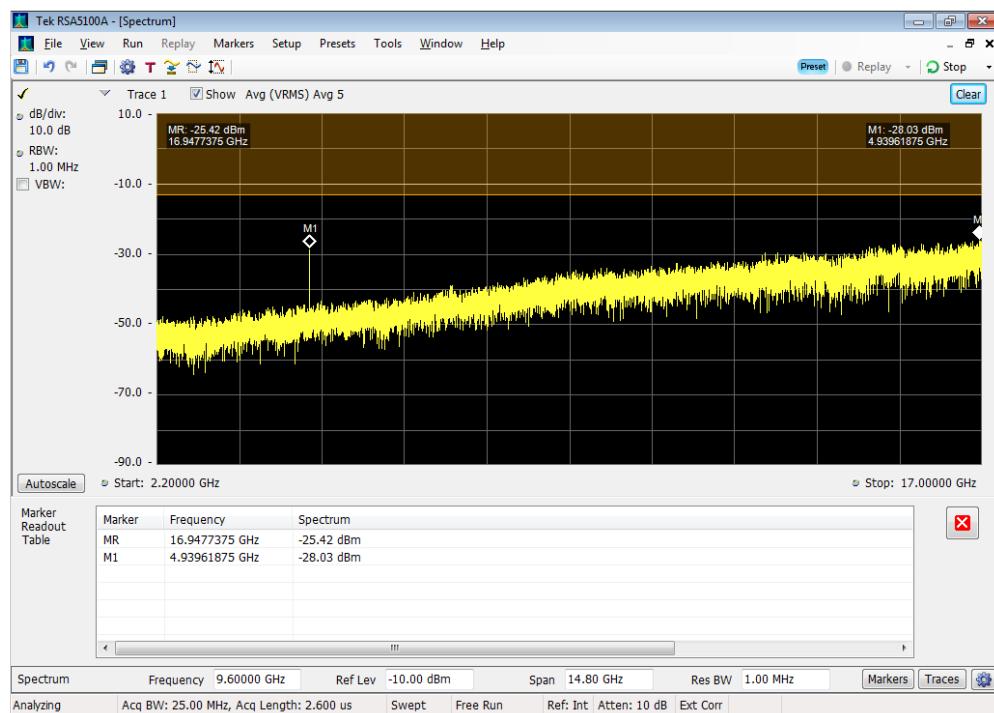
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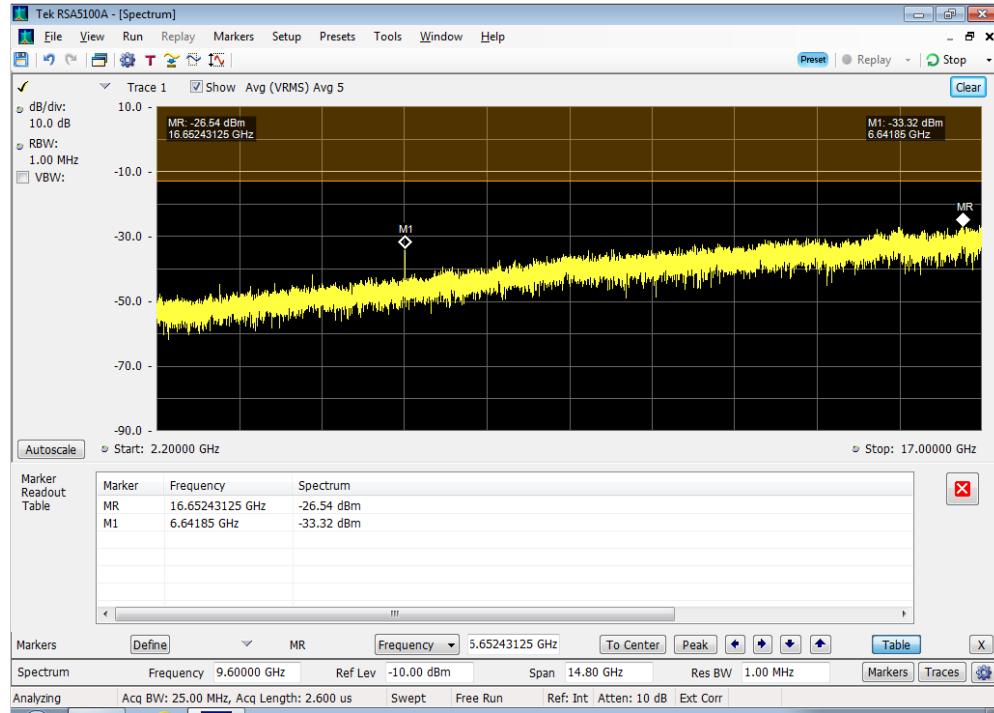
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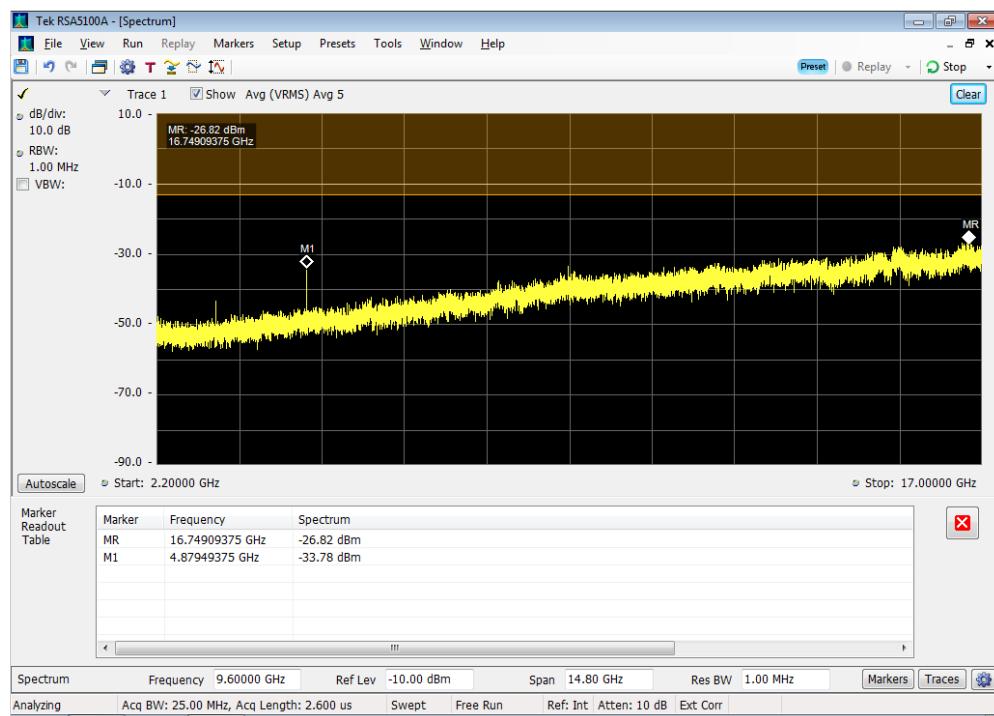
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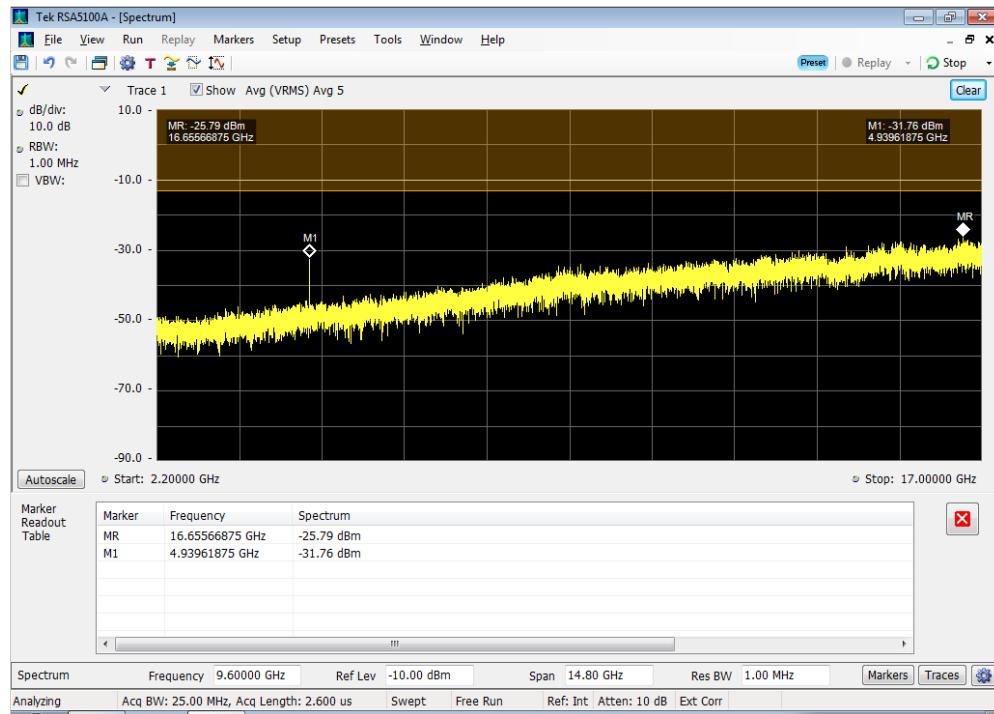
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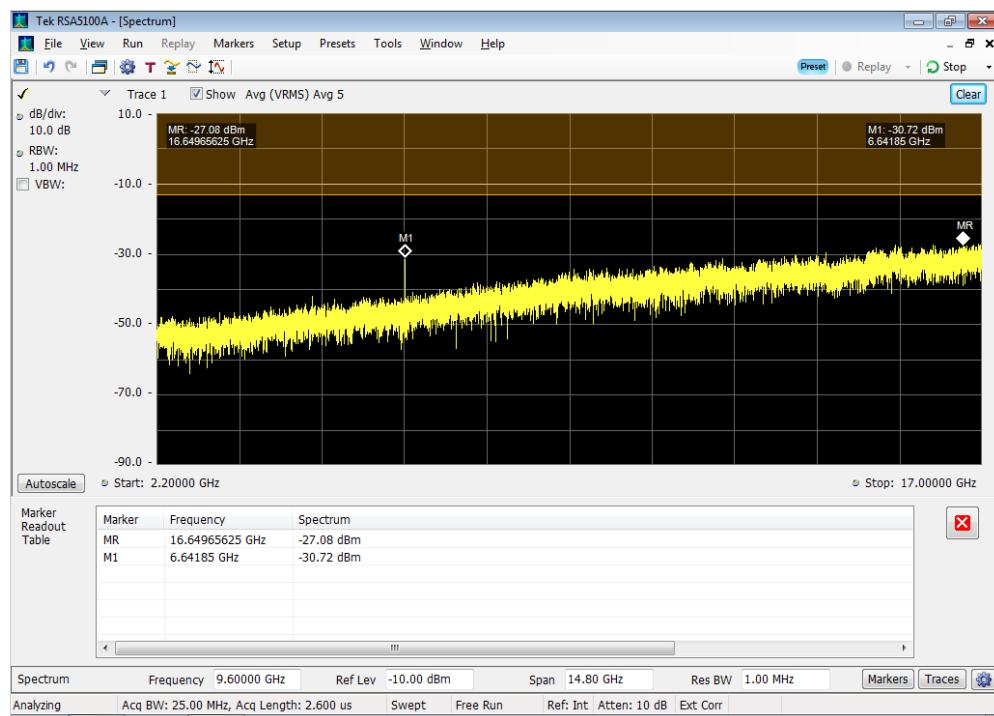
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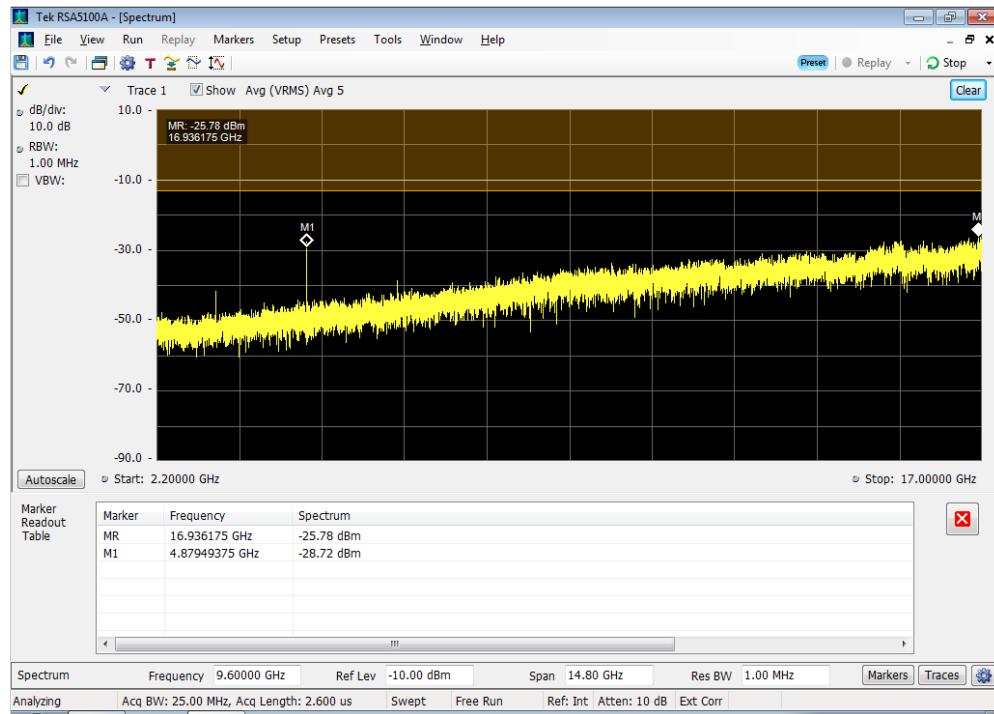
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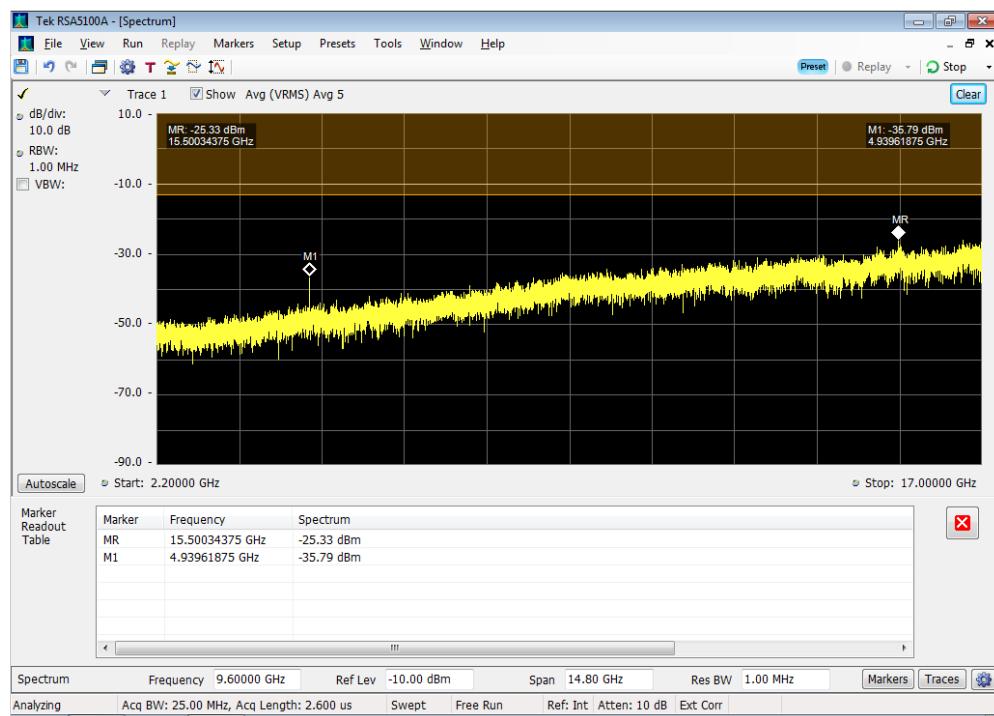
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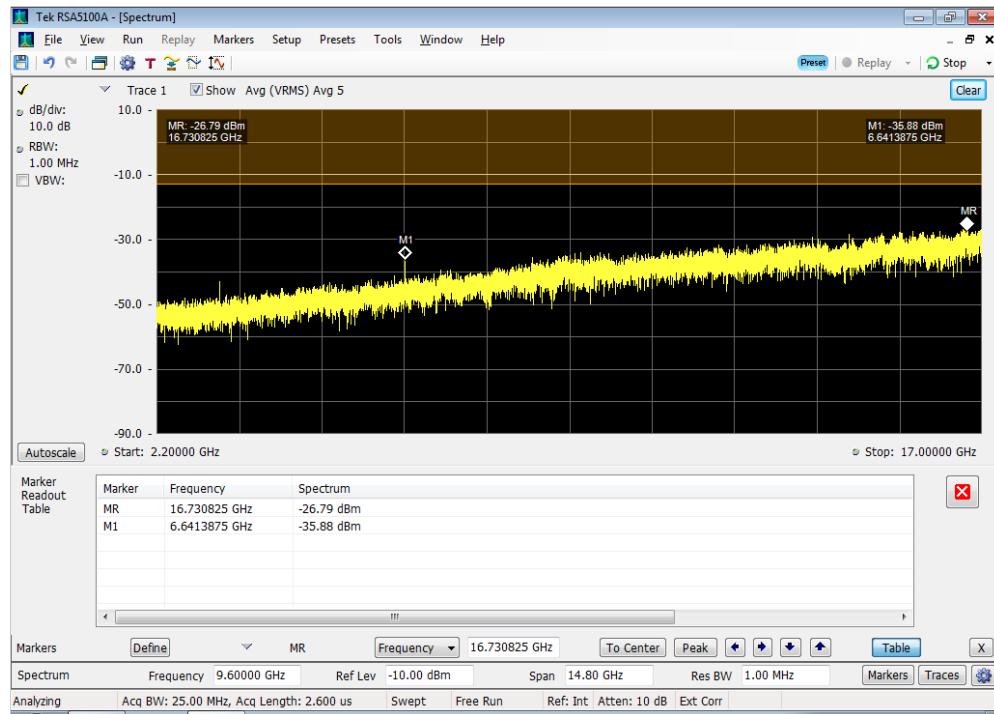
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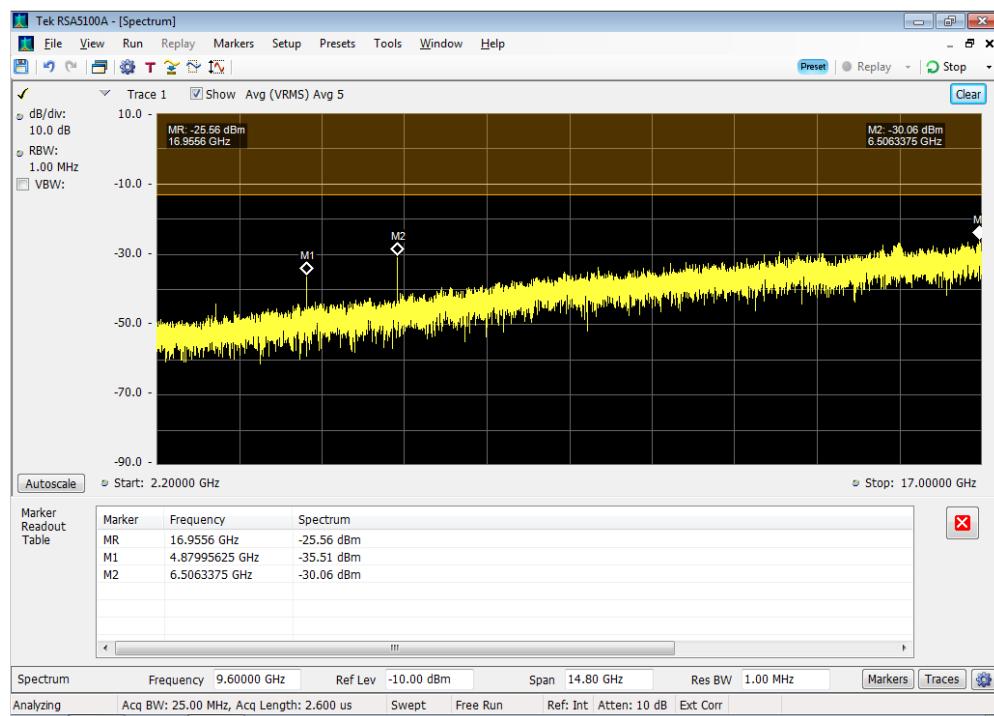
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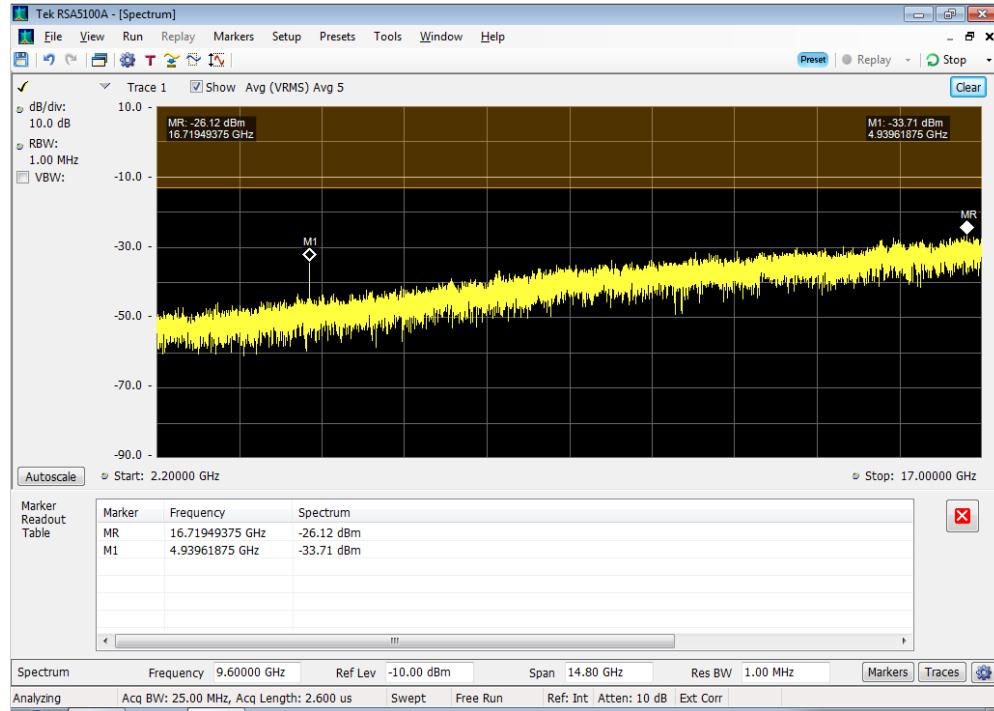
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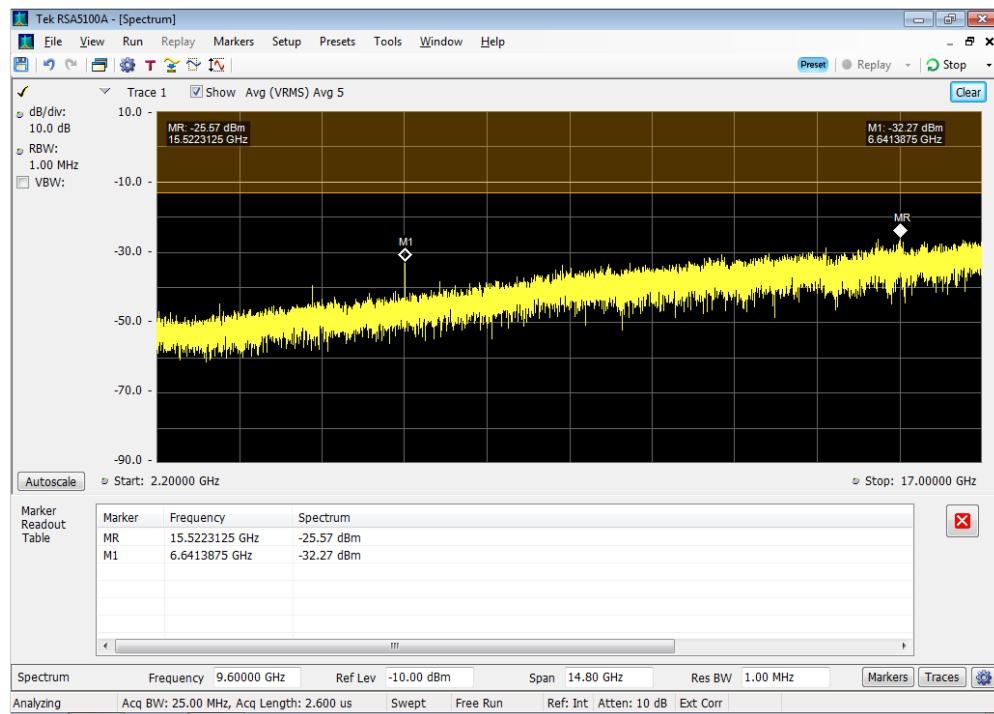
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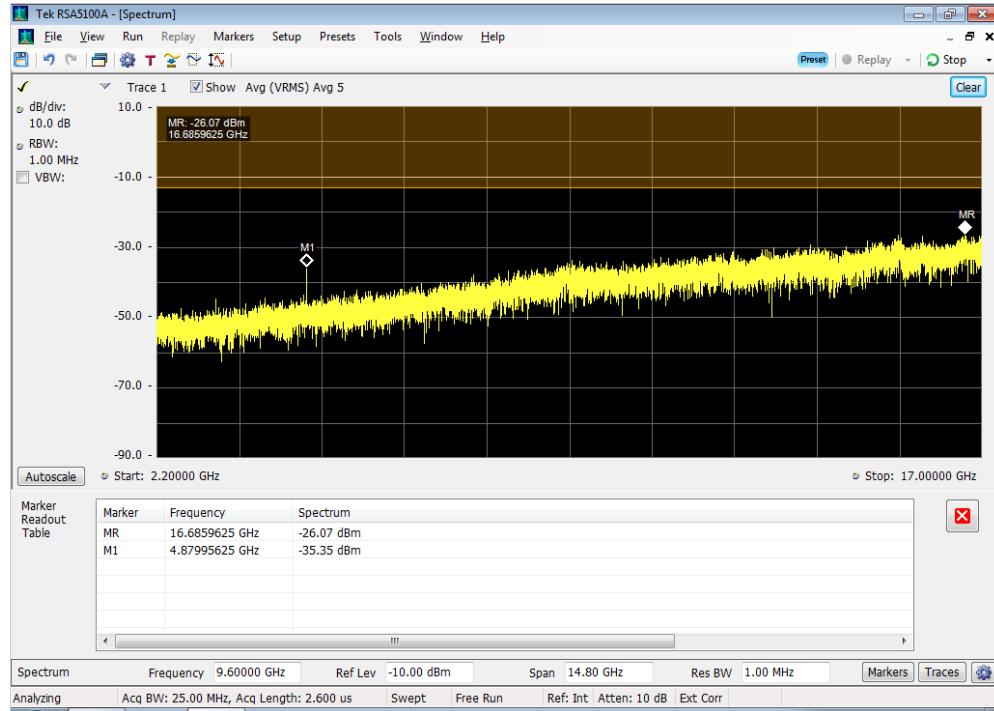
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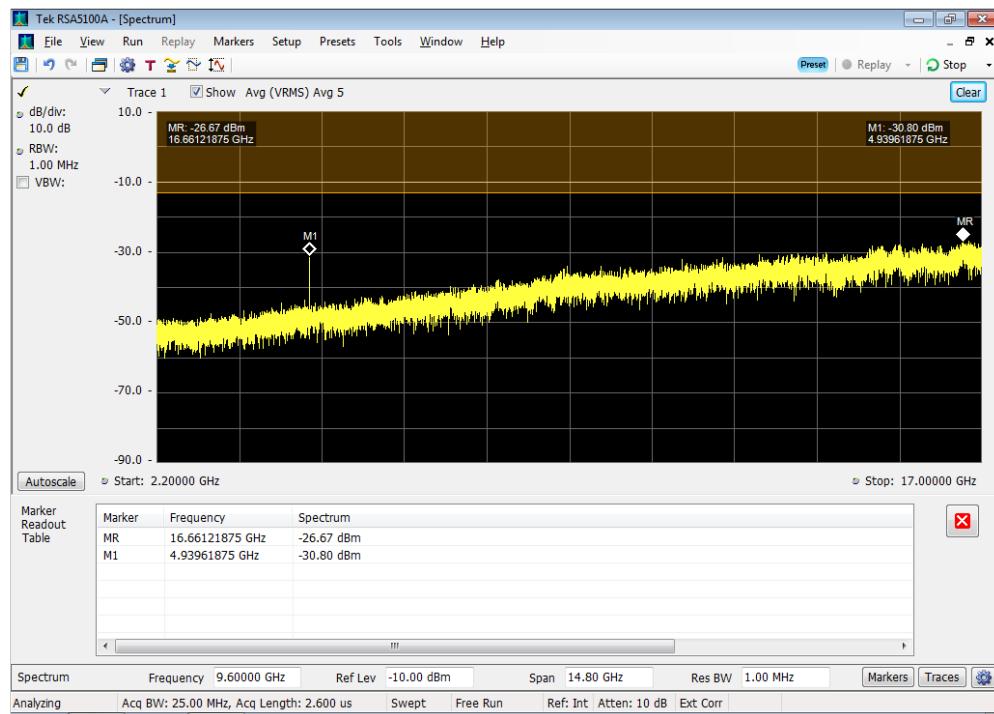
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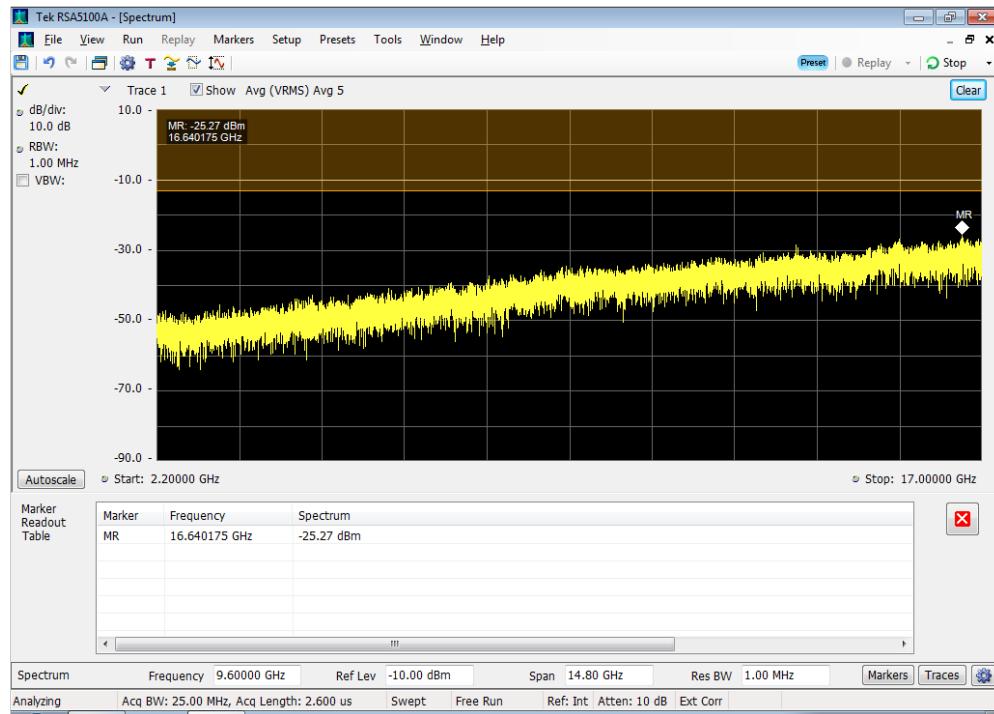
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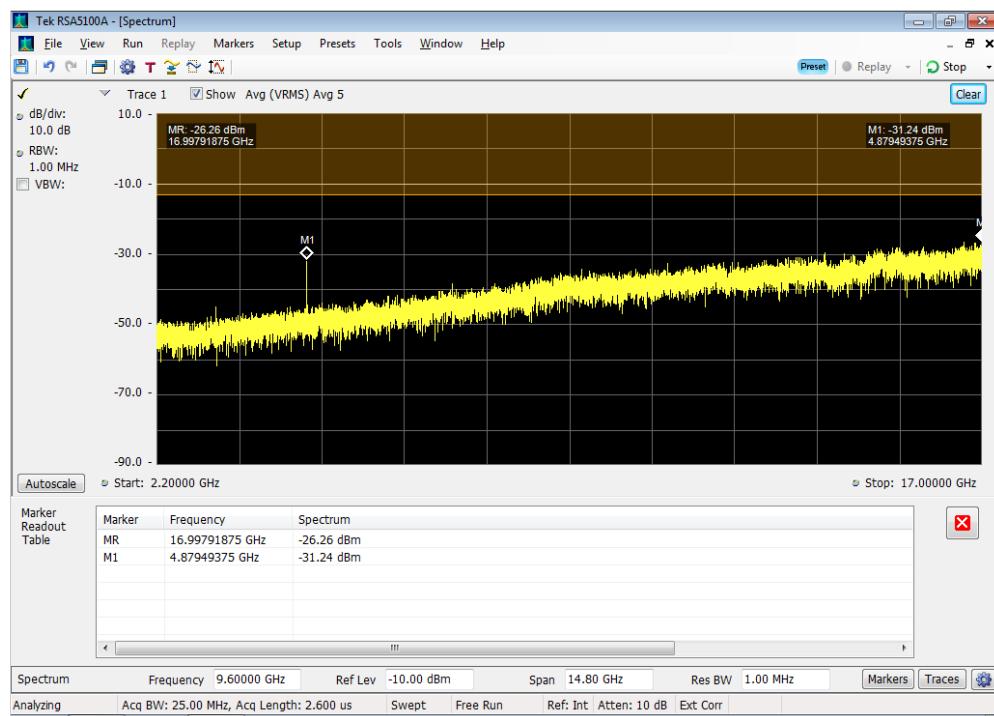
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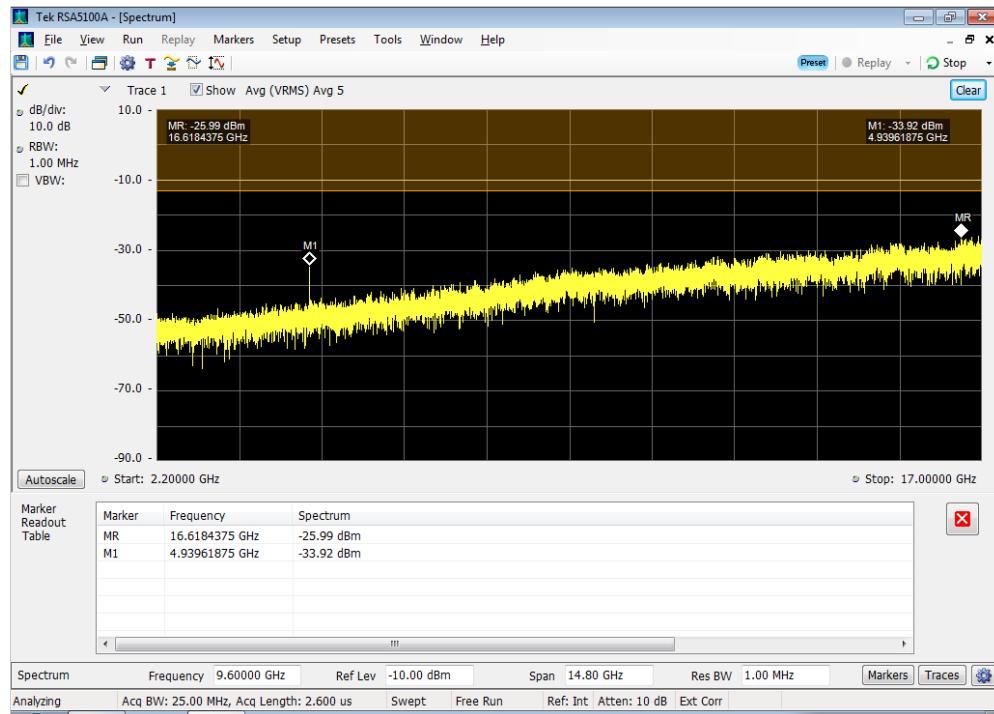
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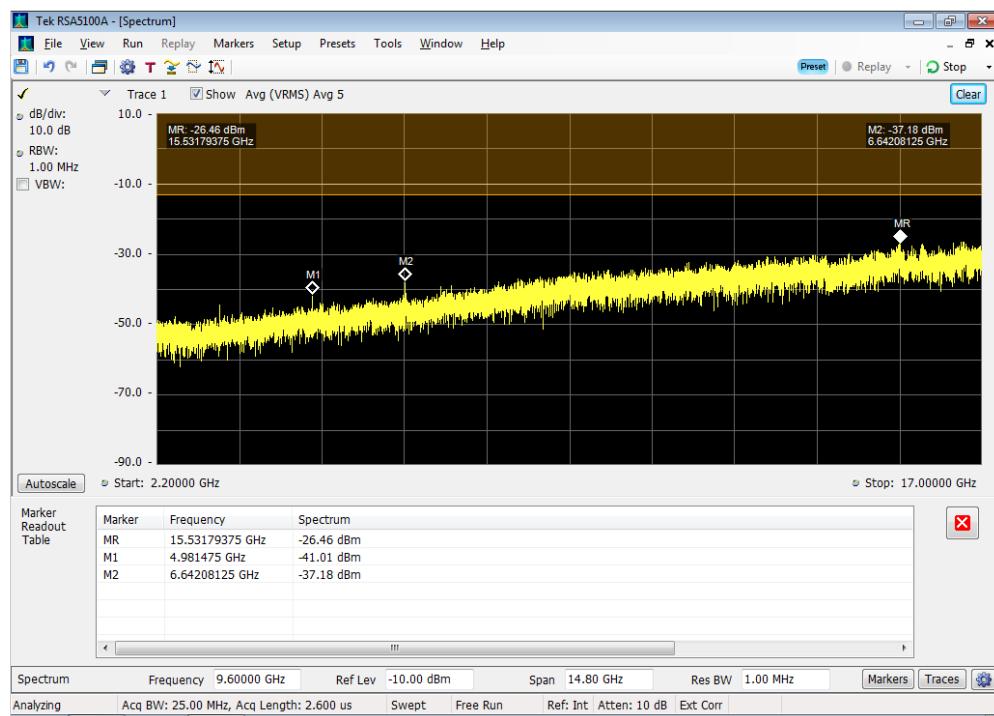
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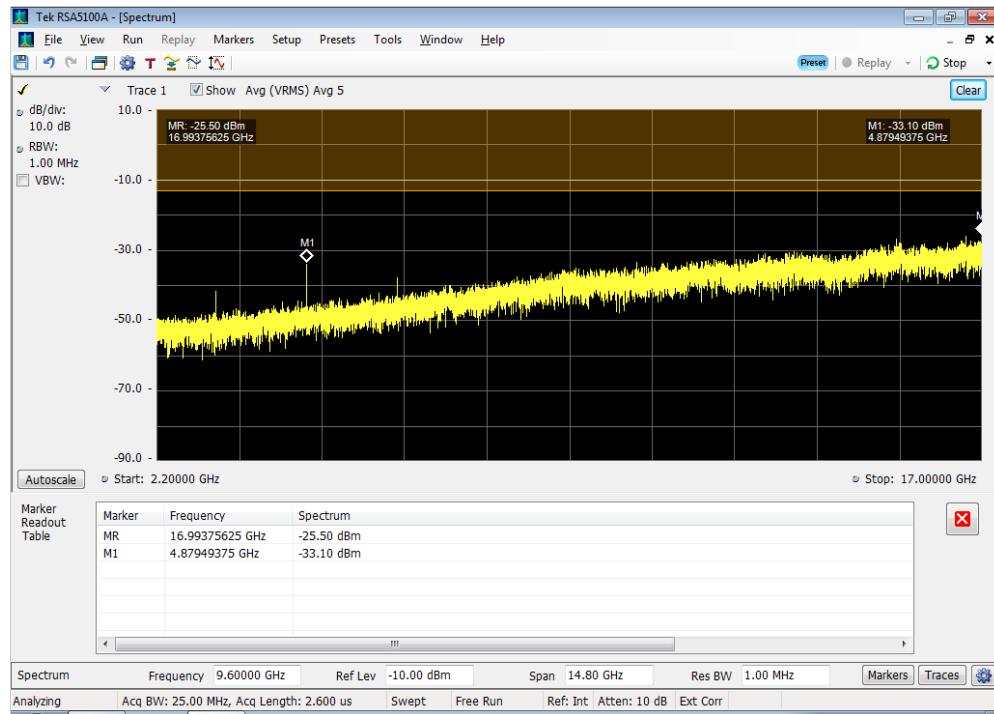
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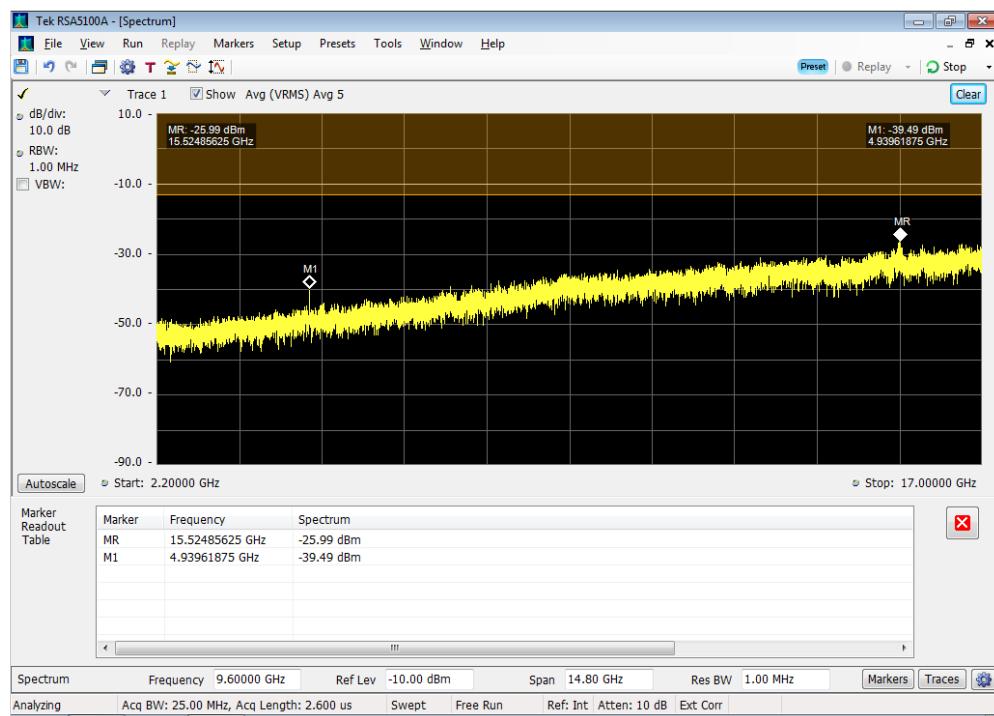
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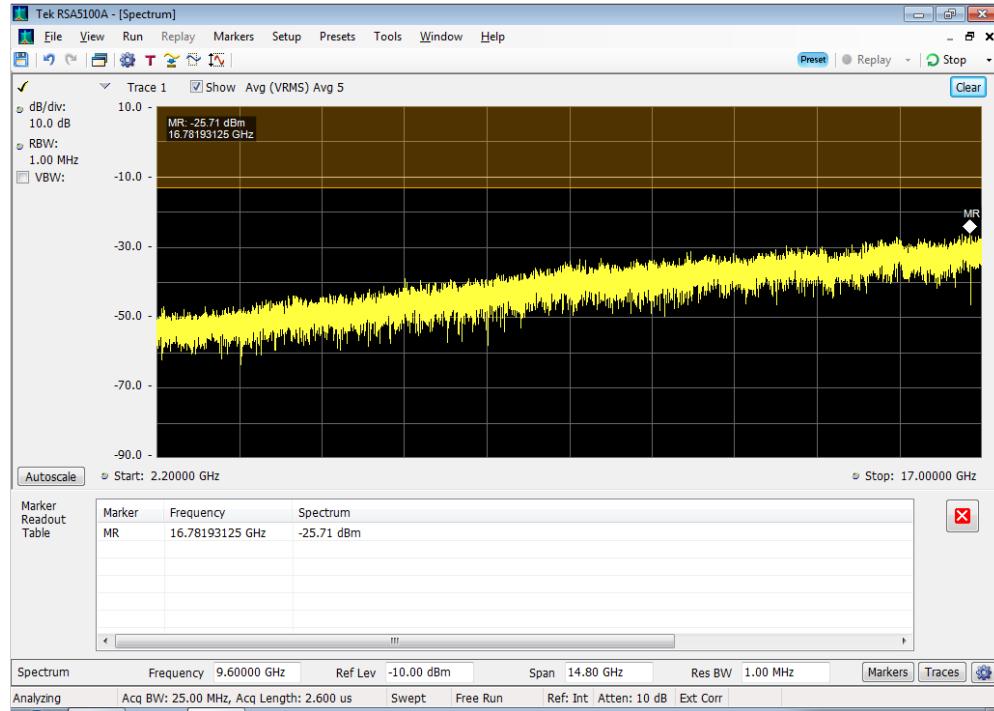
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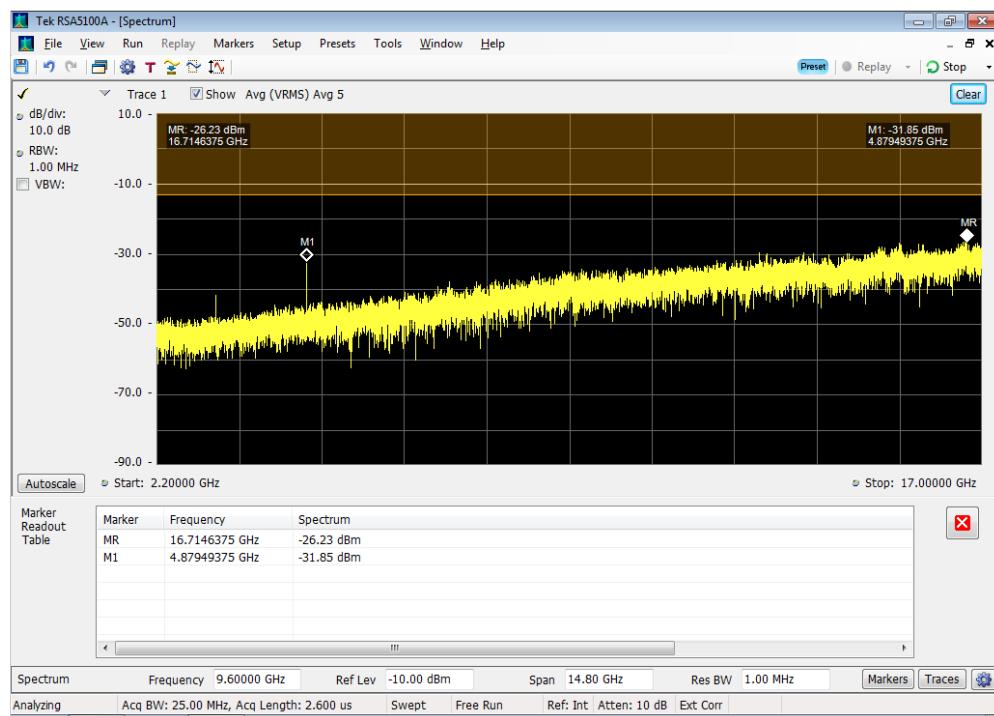
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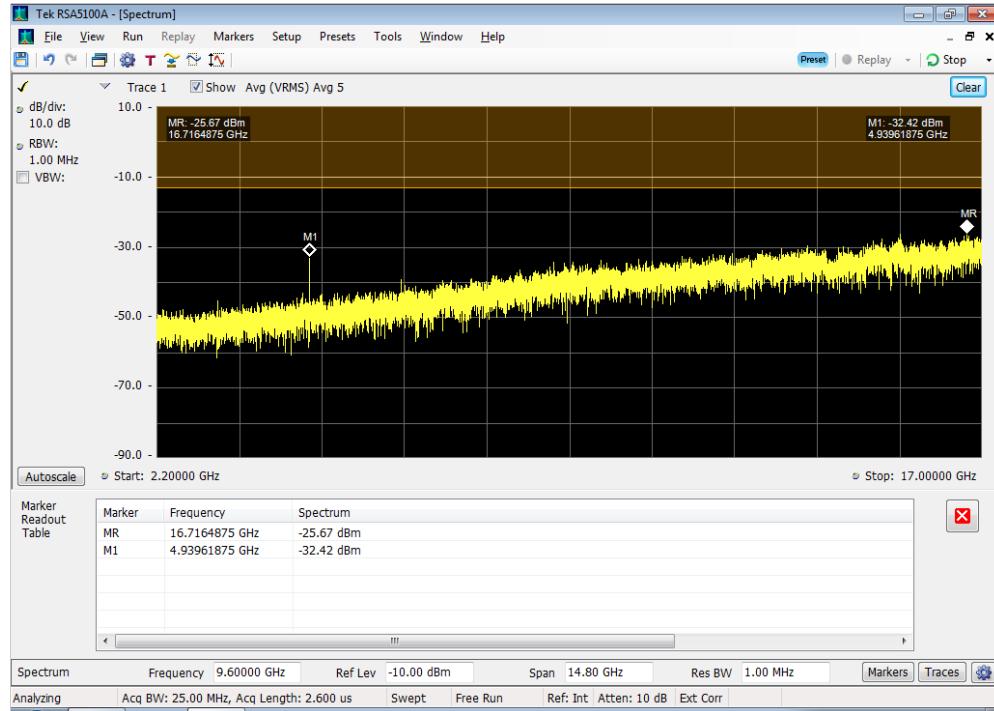
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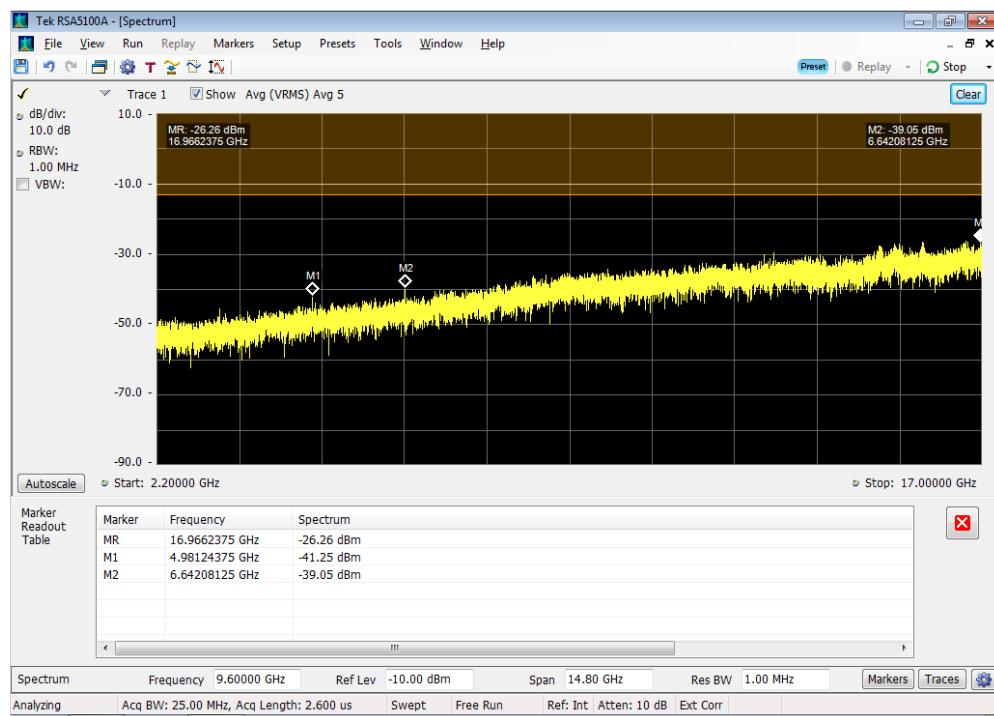
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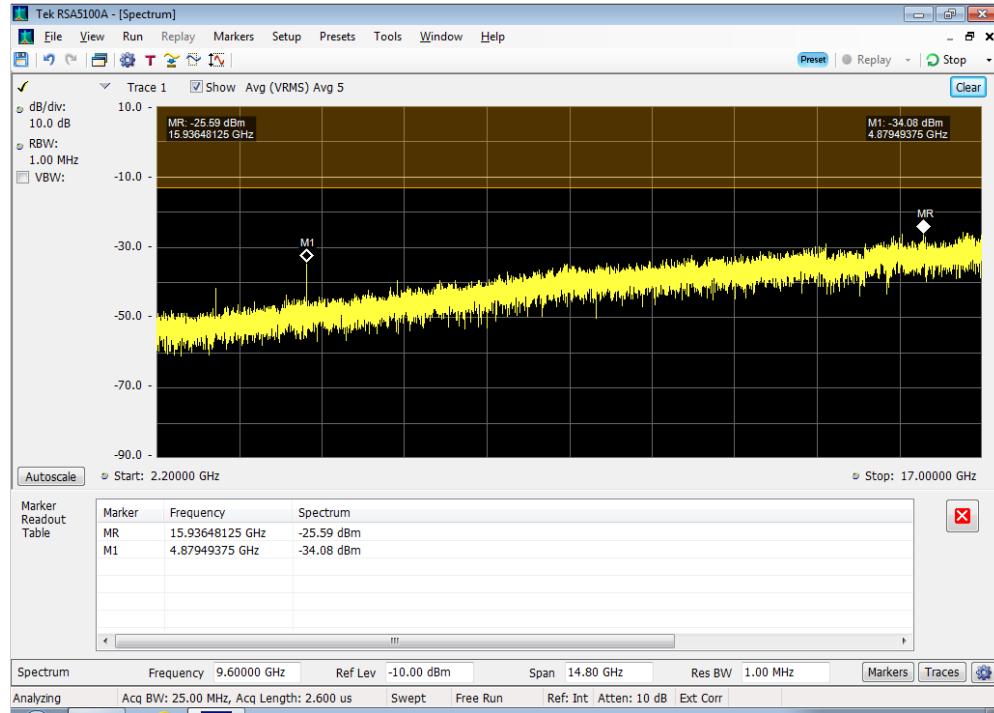
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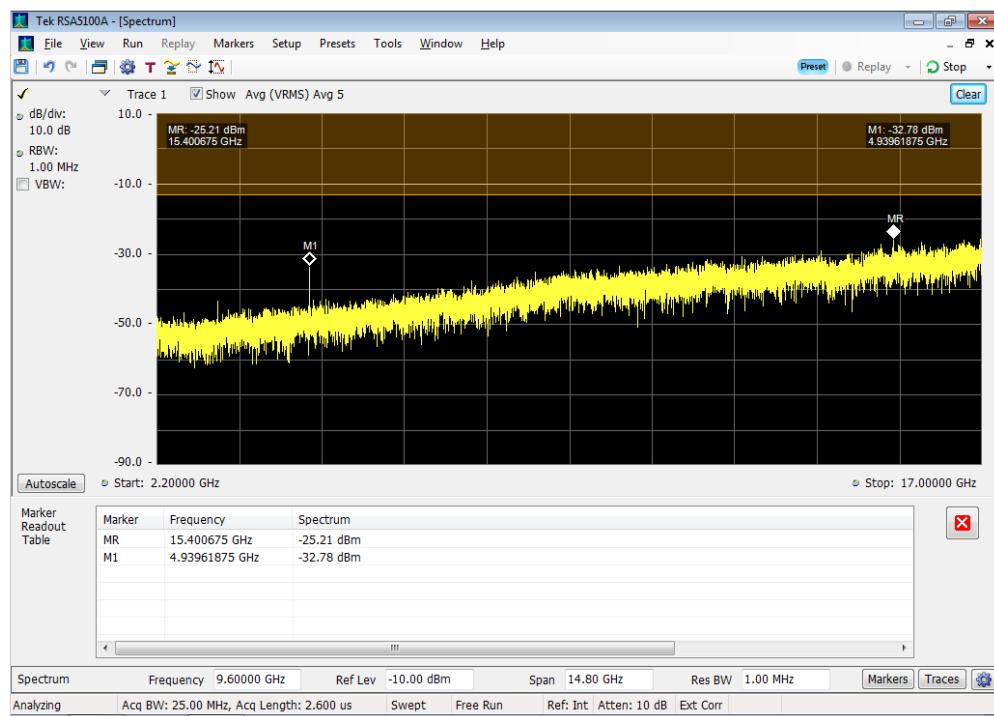
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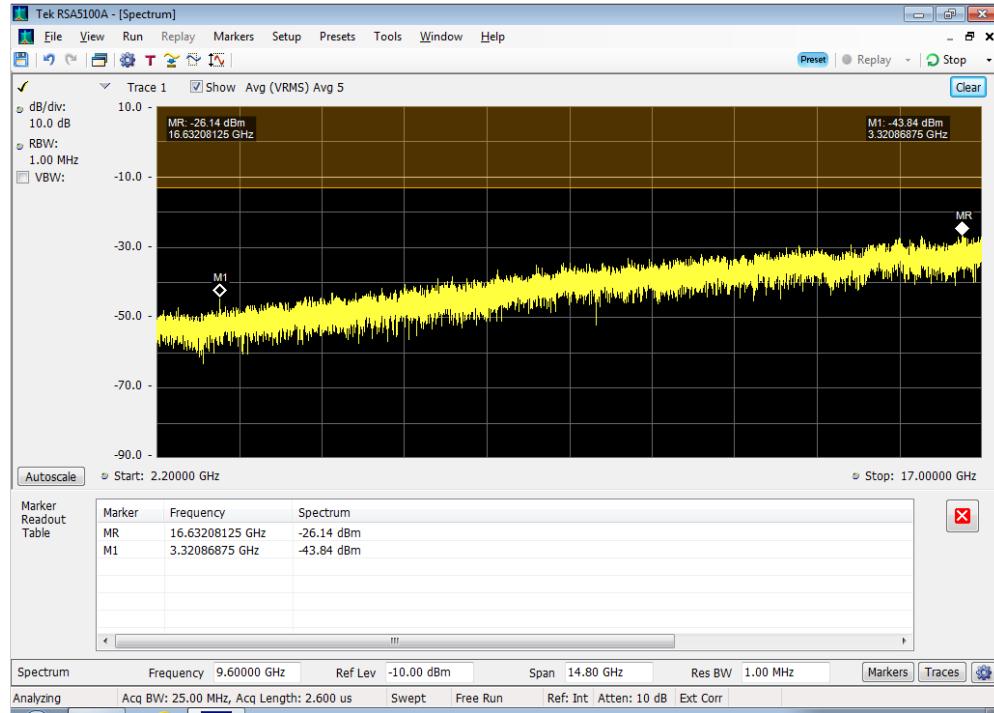
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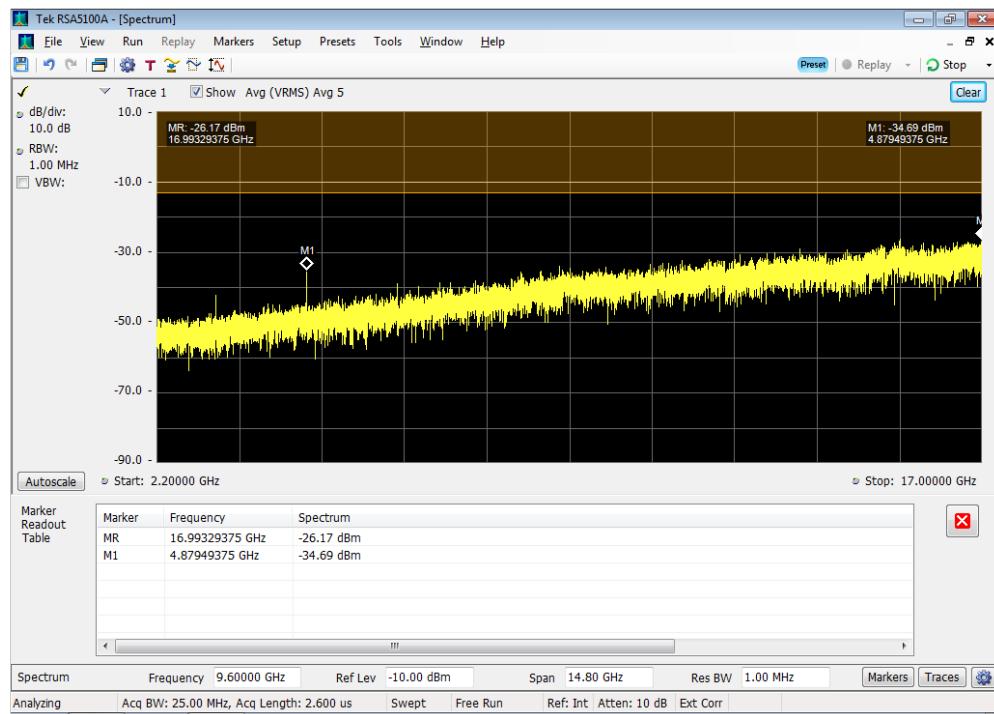
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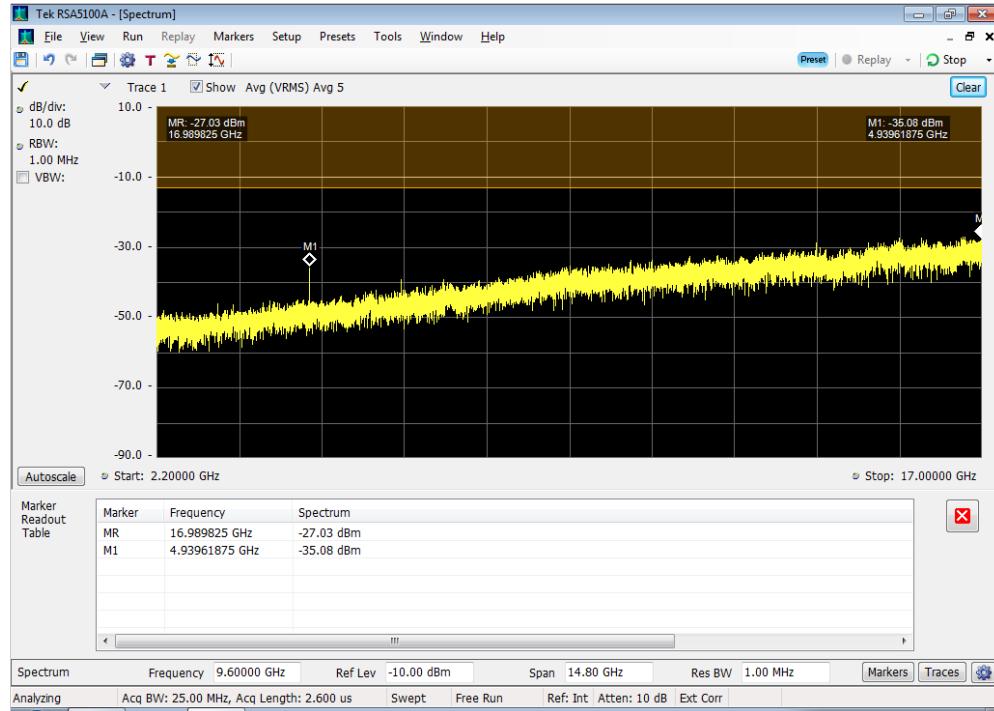
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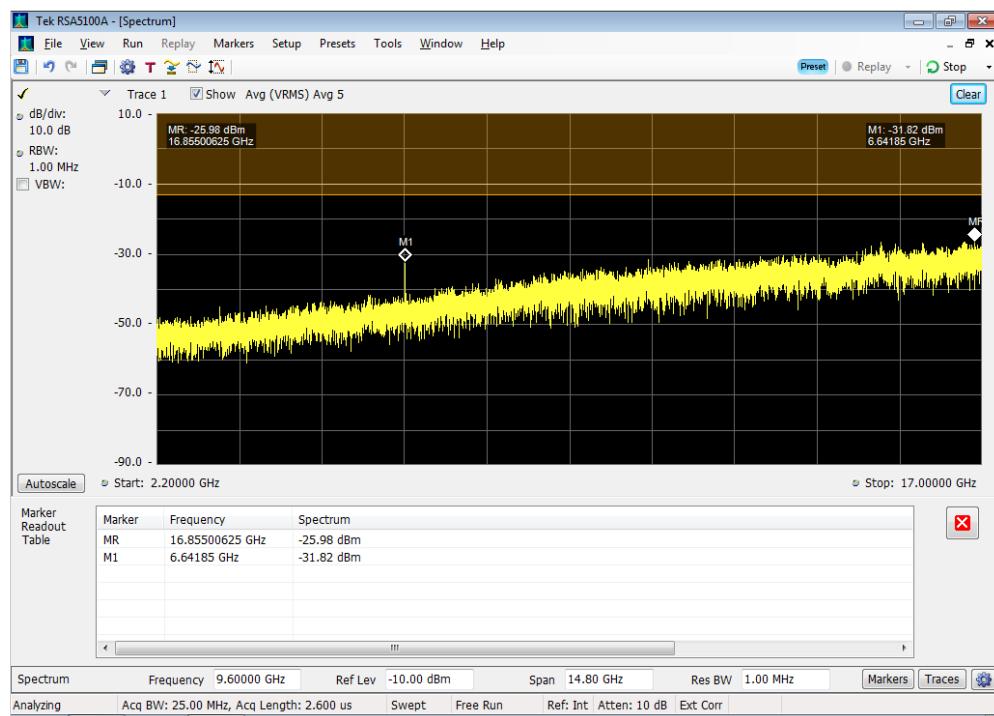
Conducted Spurious_2.3 - 17 GHz_SBB_R5T2XD_1626.5 MHz



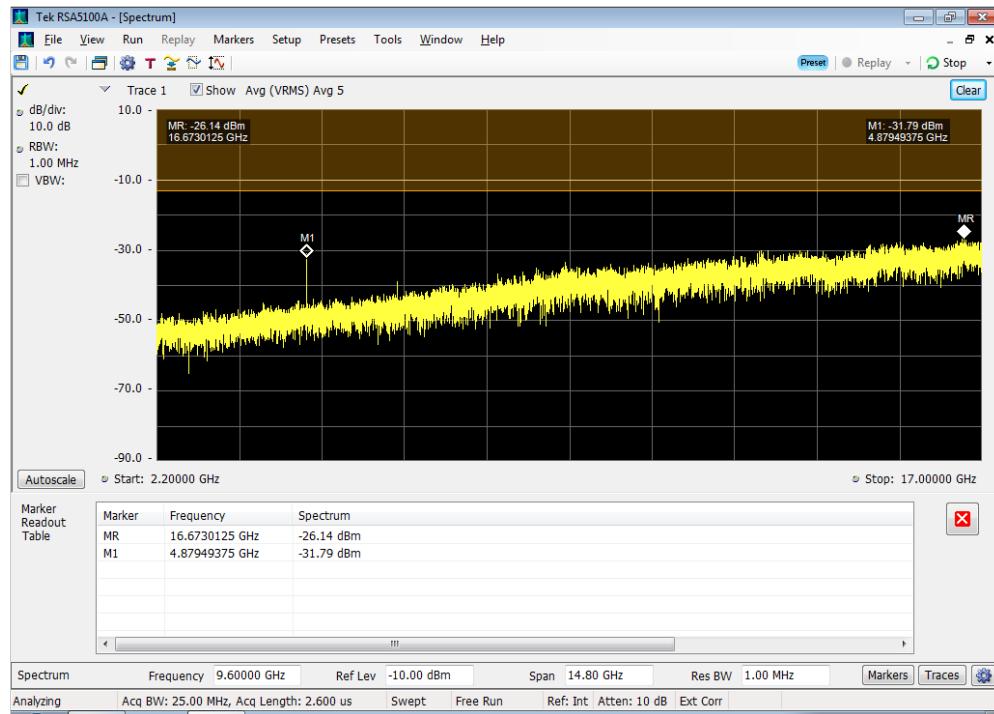
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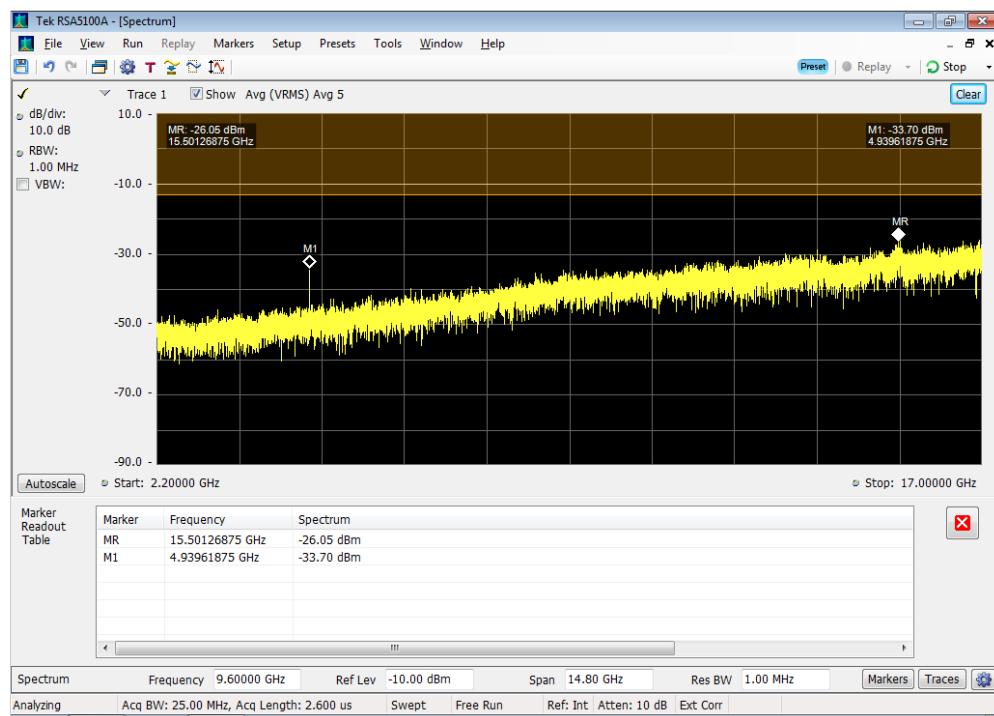
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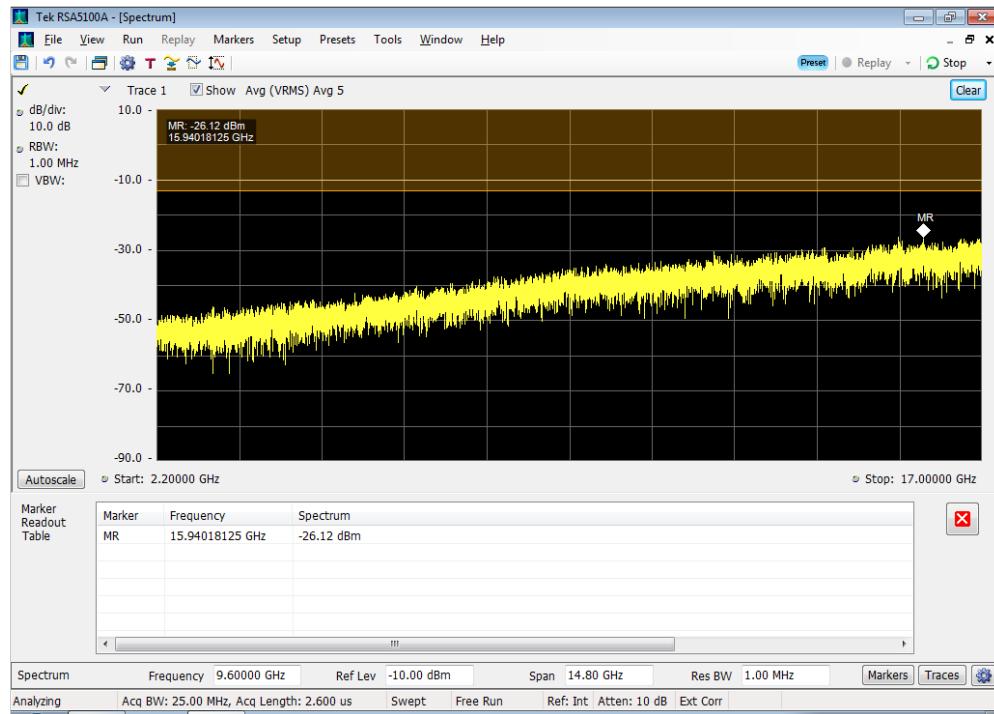
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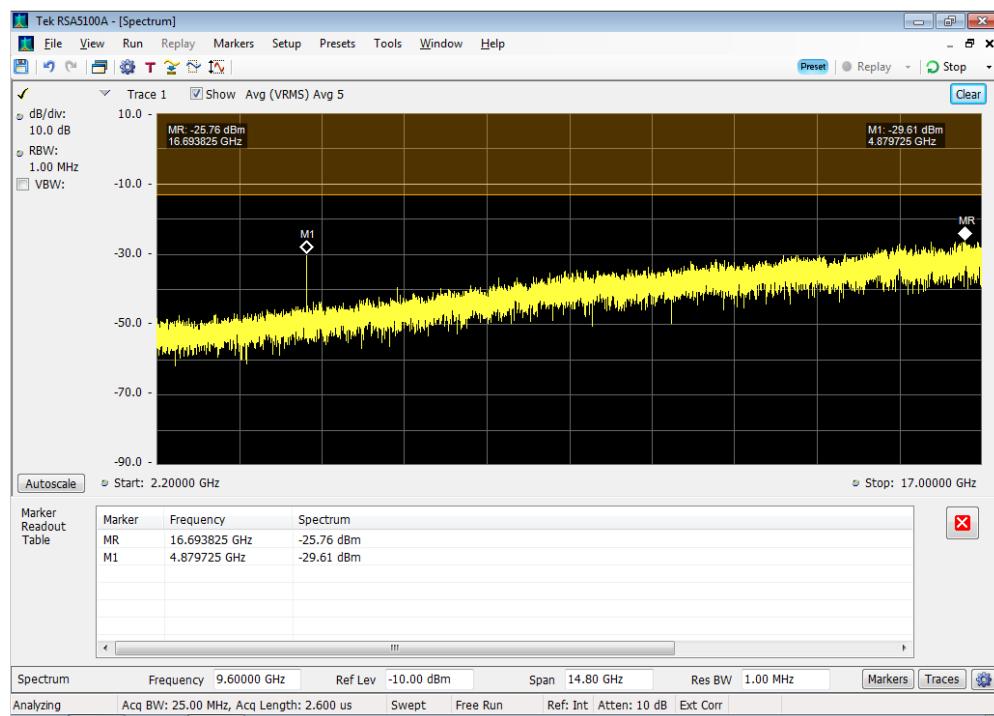
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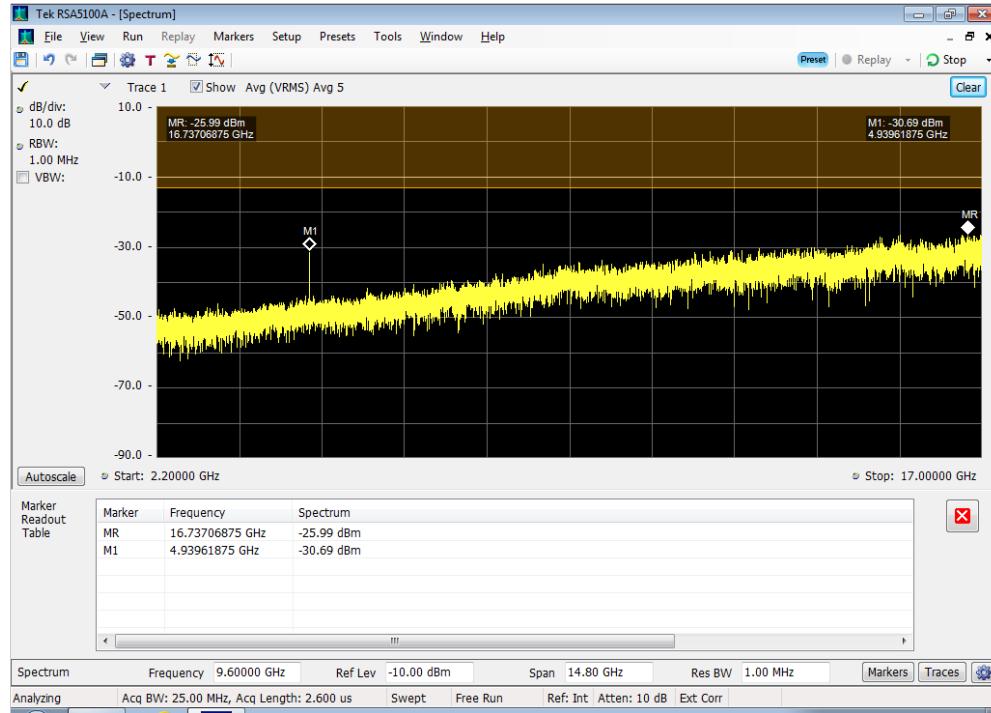
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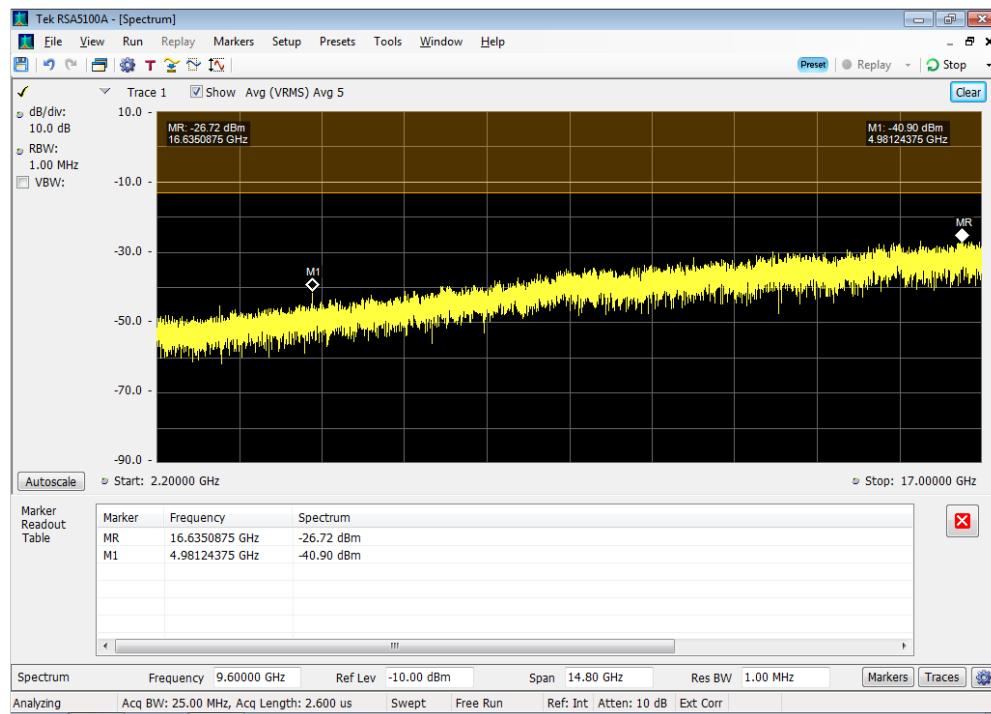
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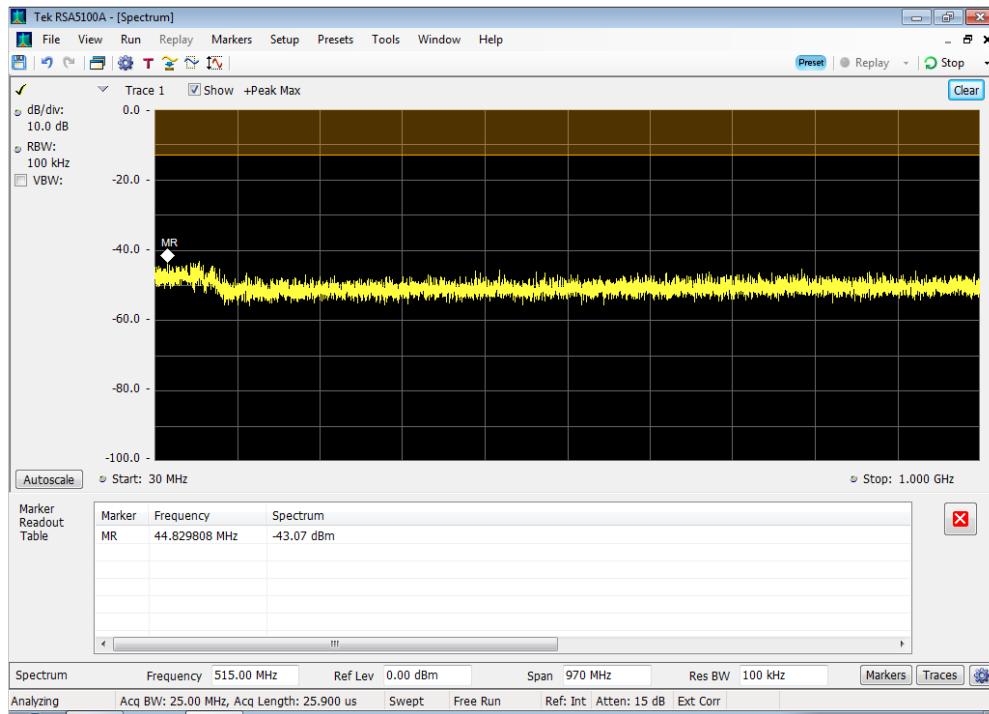
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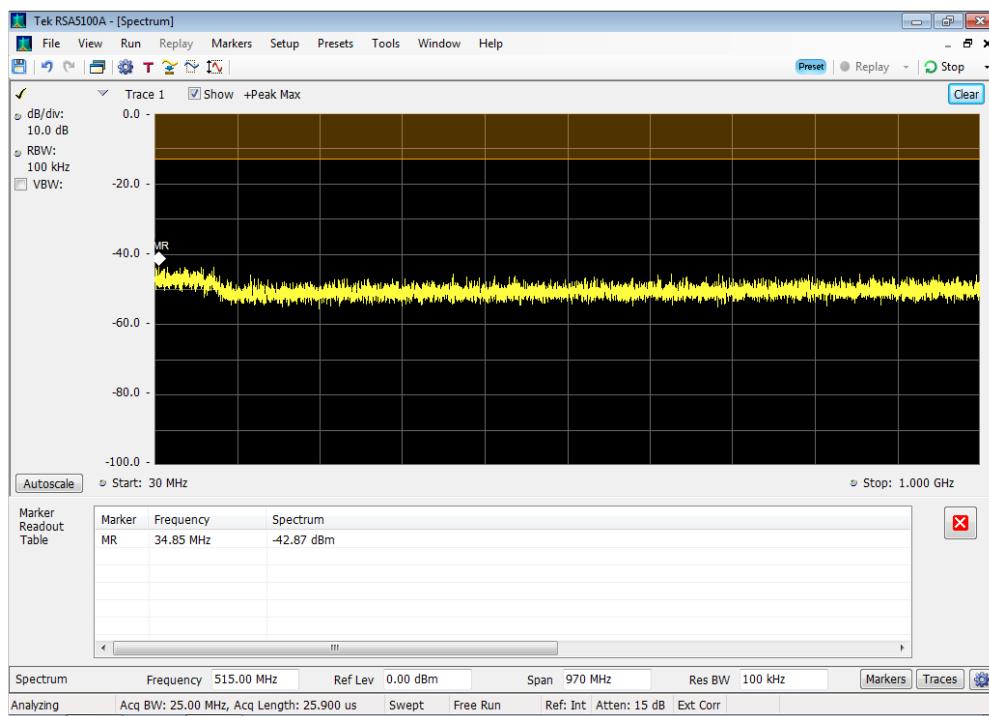
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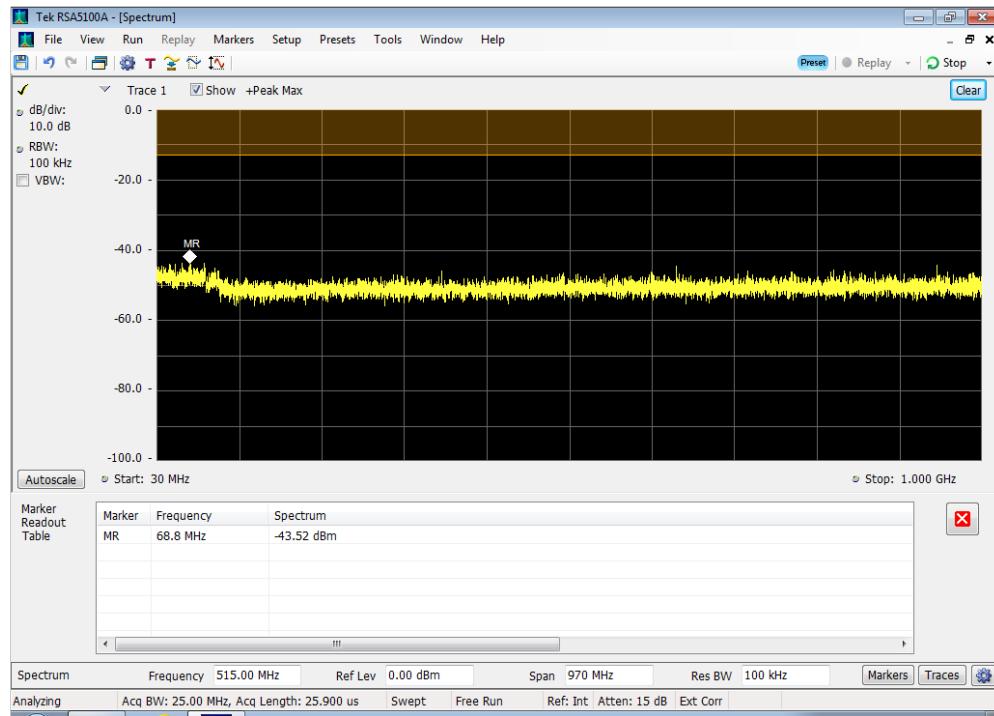
Conducted Spurious_30 - 1000 MHz_SBB_FR80T2.5X16_1626.5 MHz



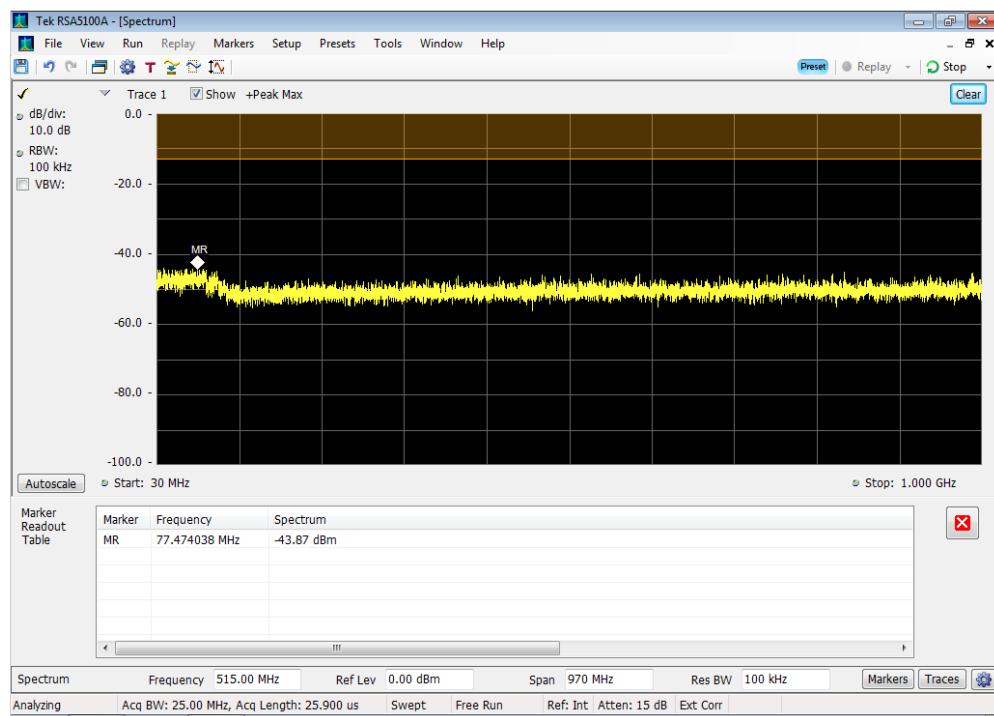
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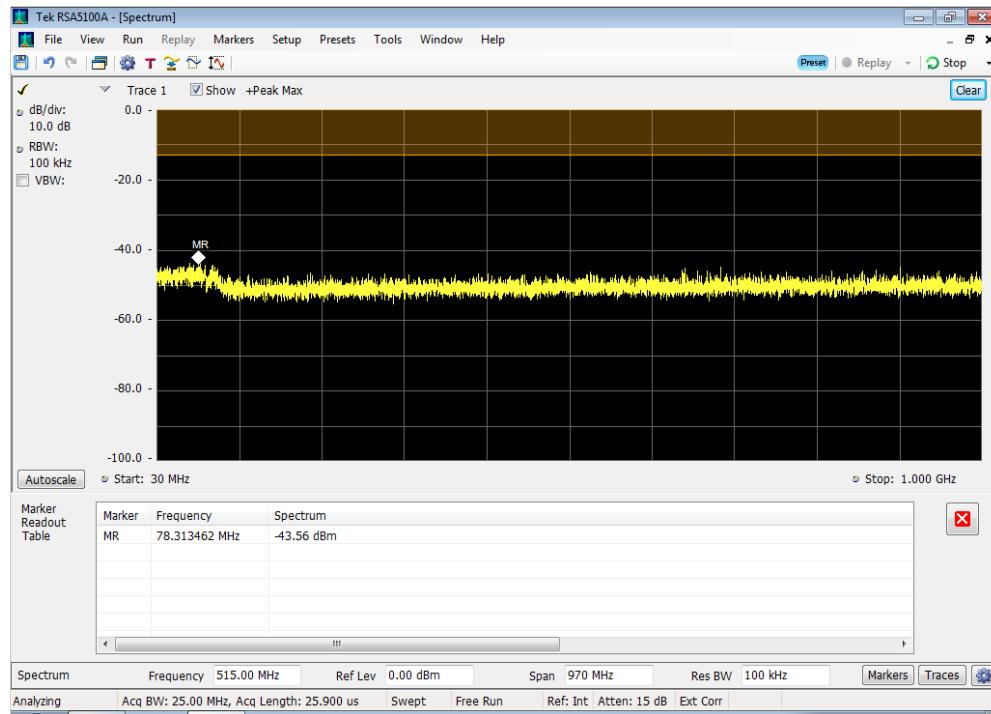
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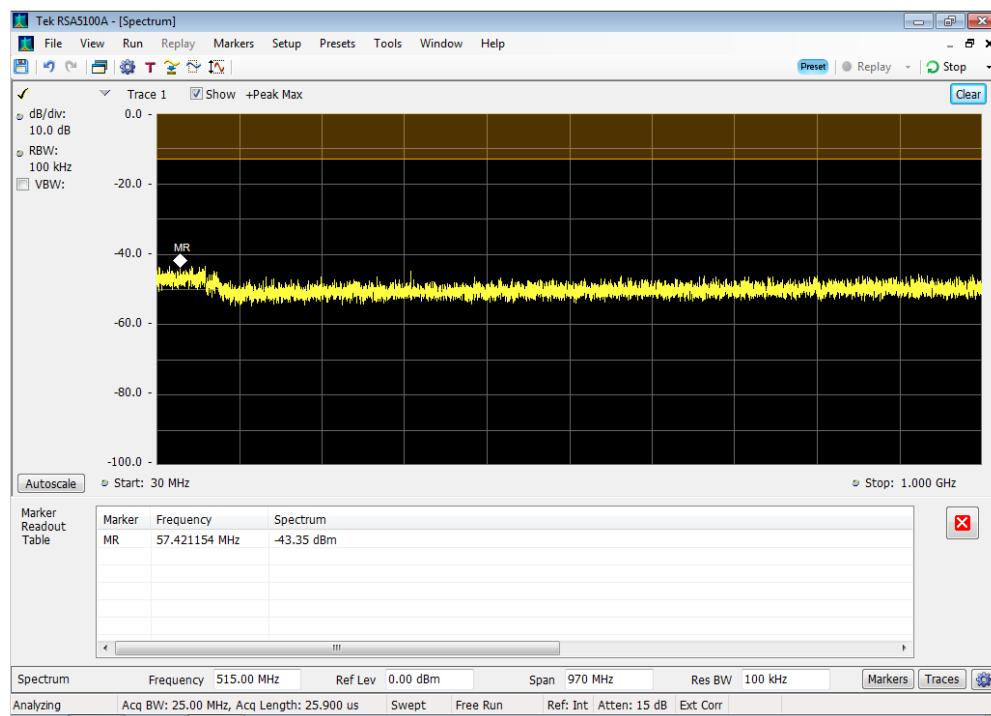
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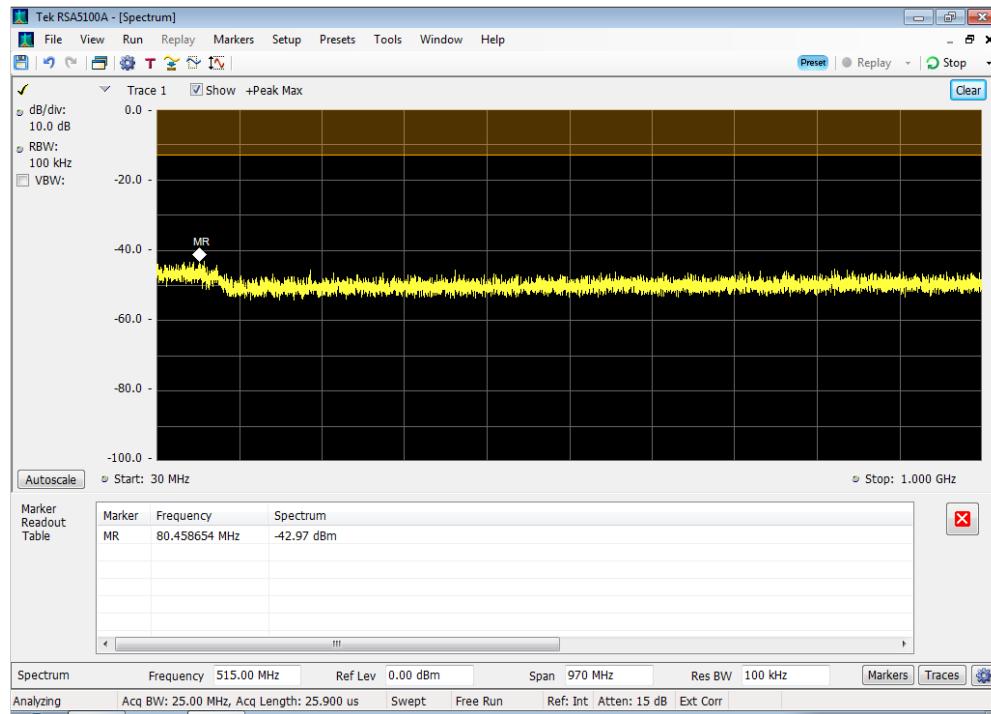
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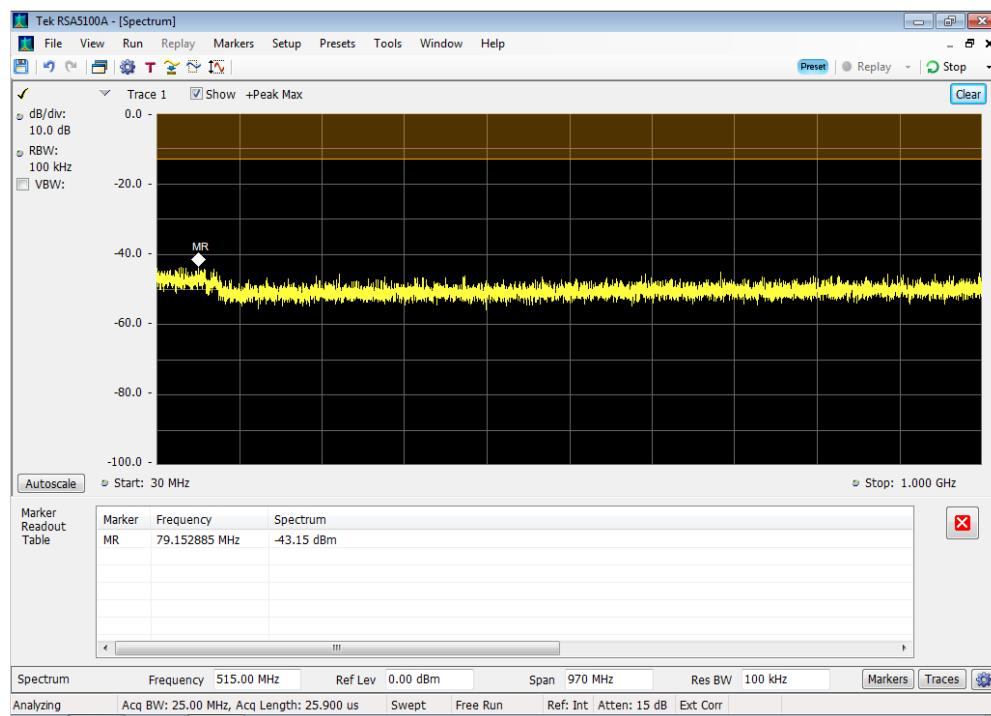
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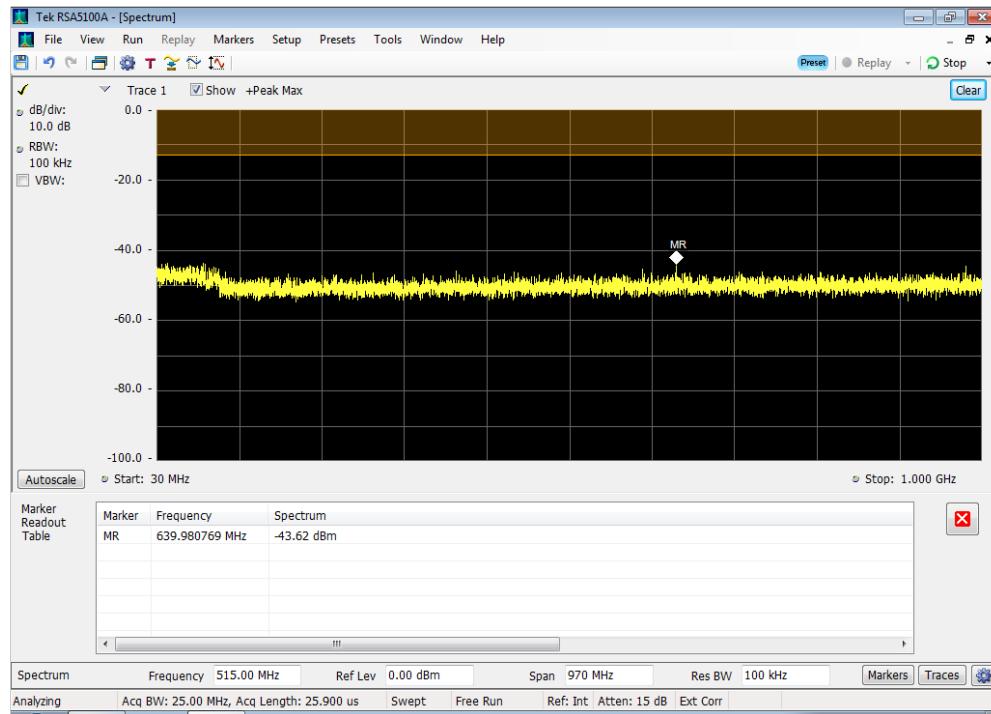
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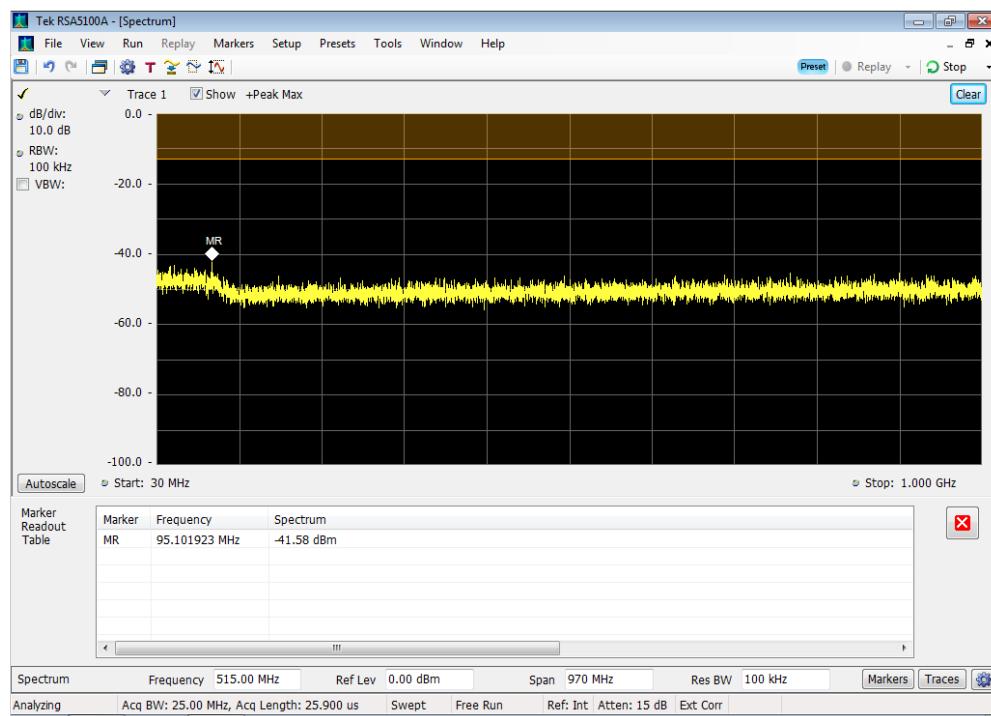
Conducted Spurious_30 - 1000 MHz_SBB_FR80T2.5X64_1646.5 MHz



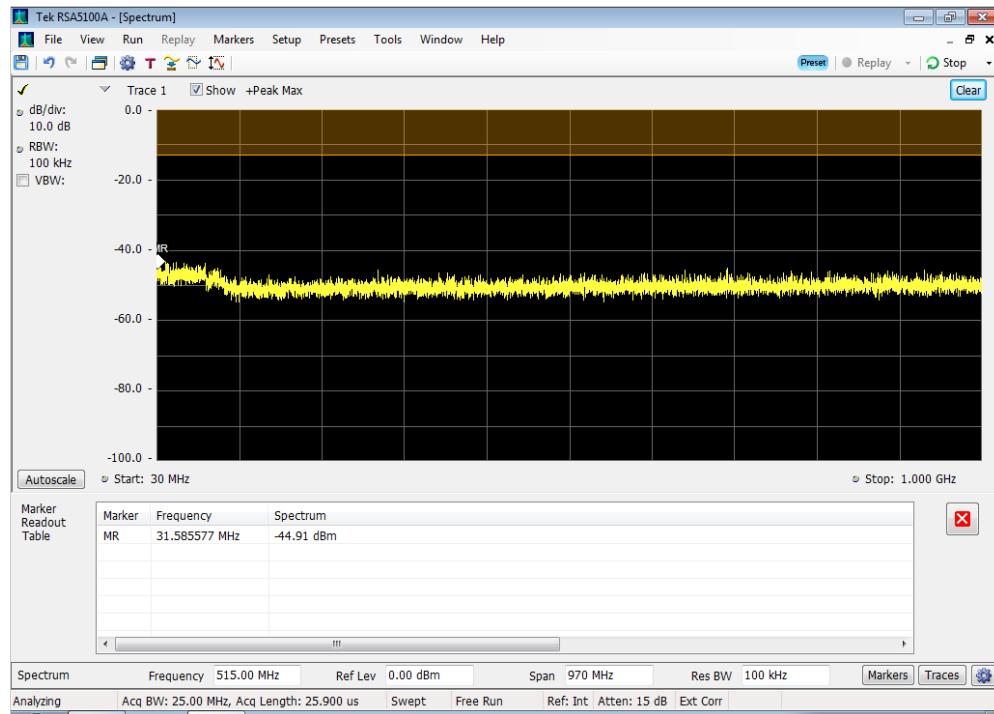
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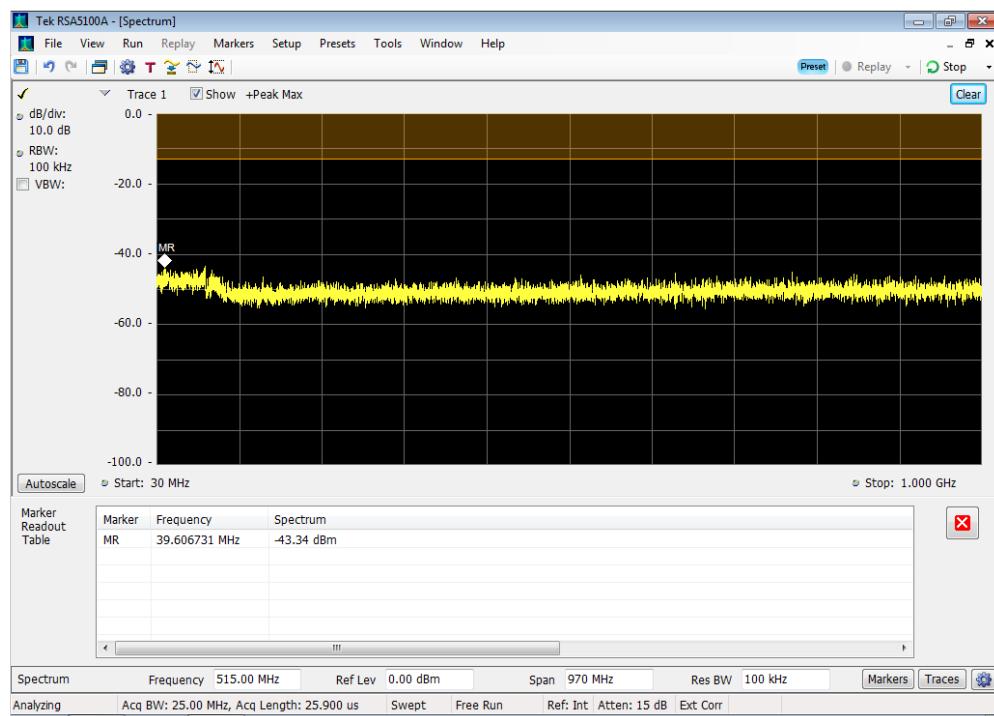
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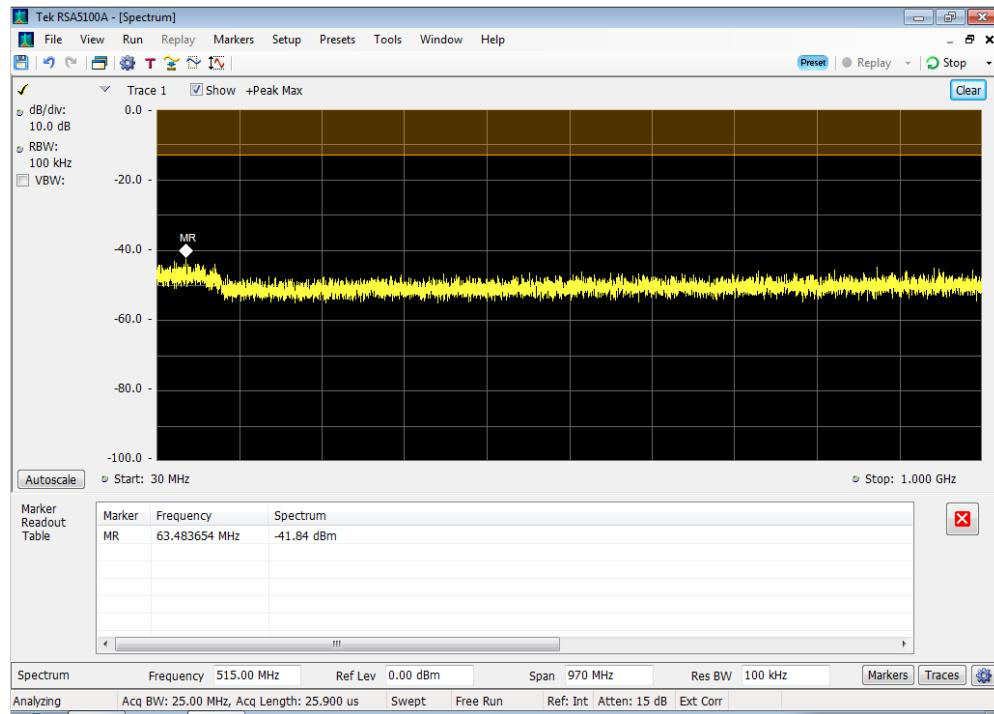
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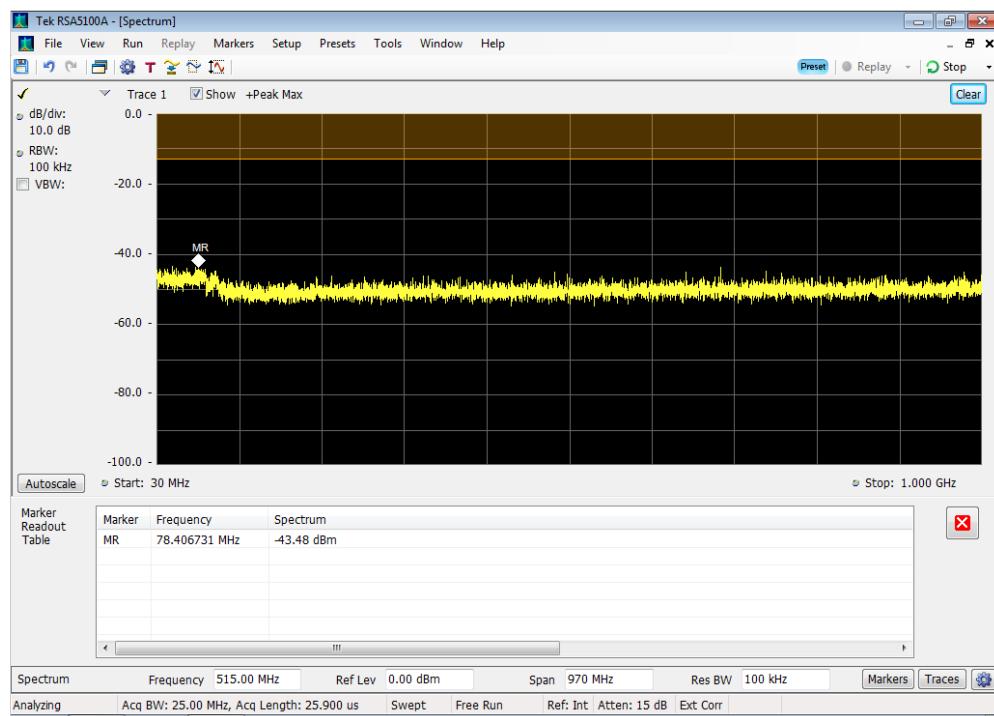
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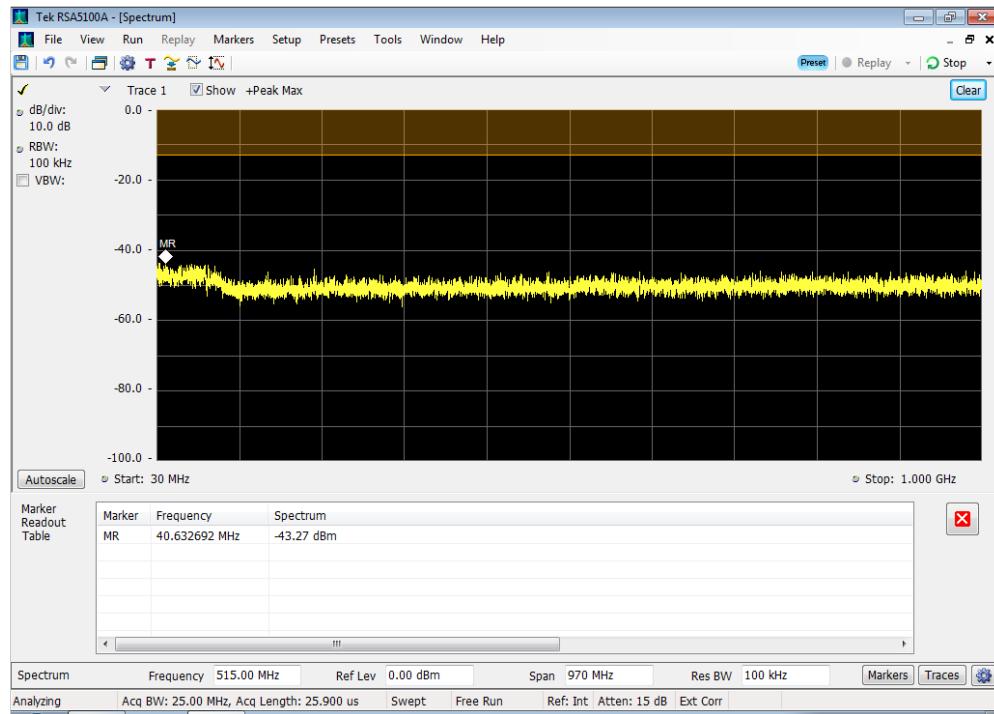
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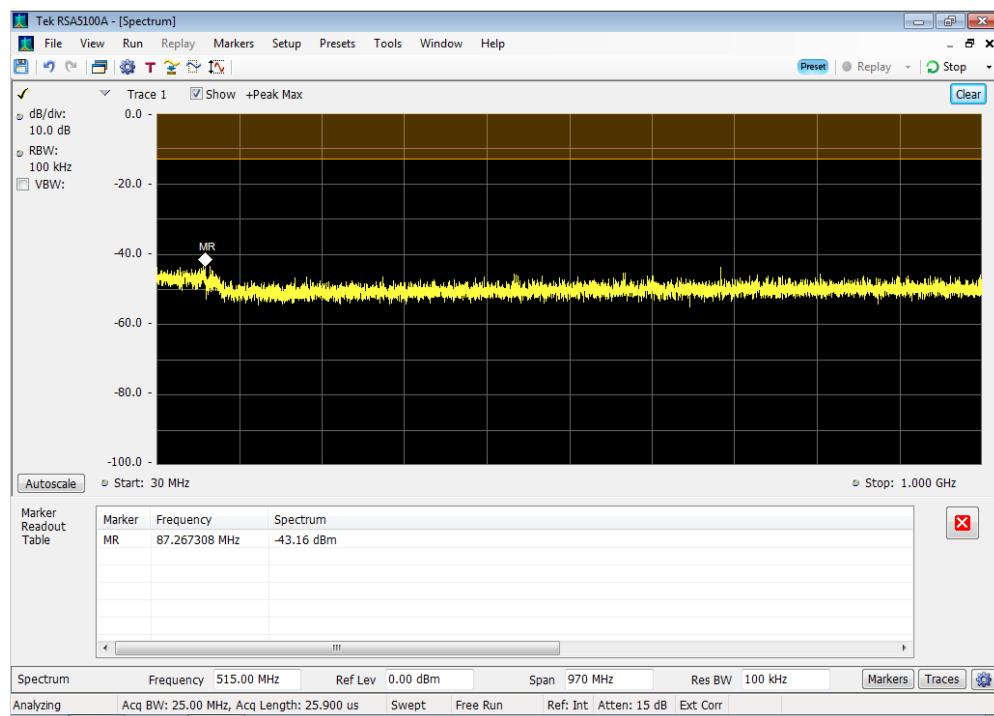
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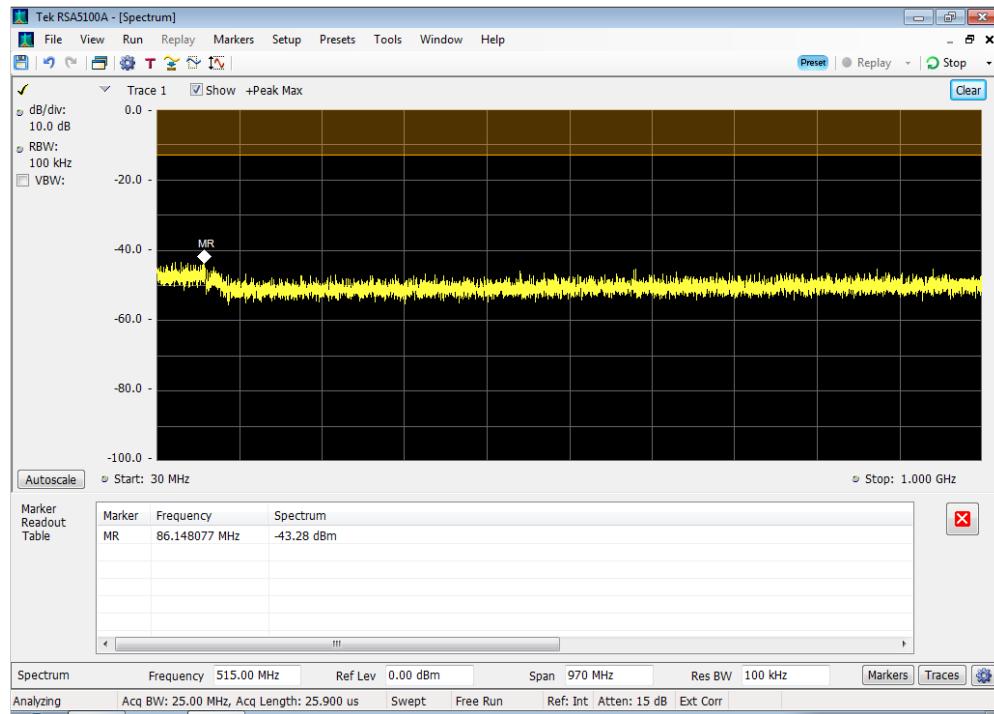
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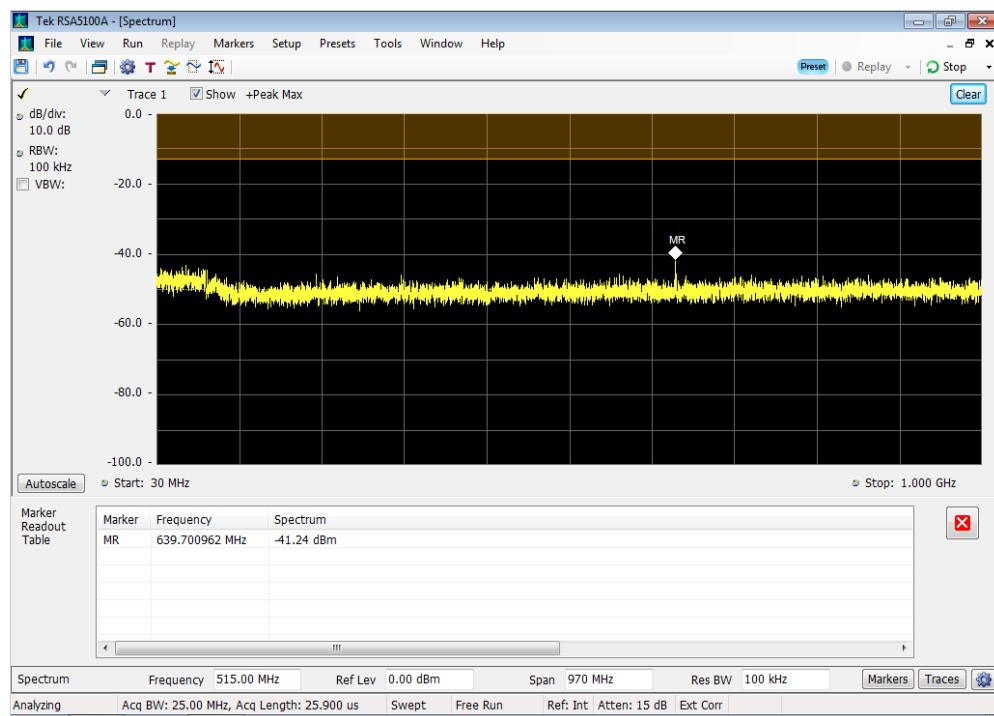
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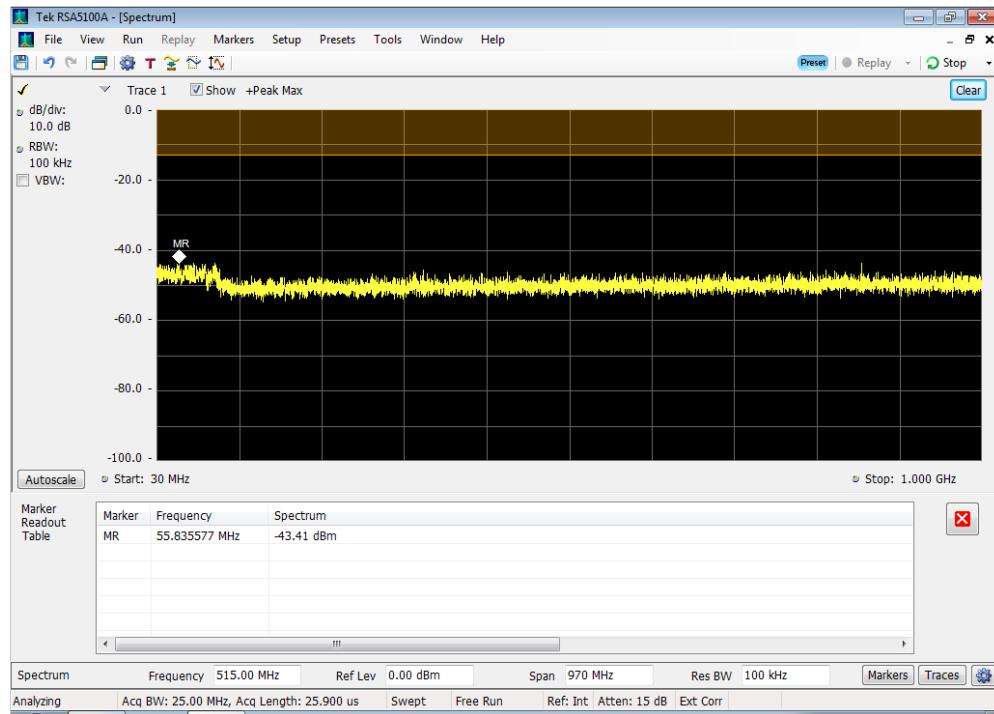
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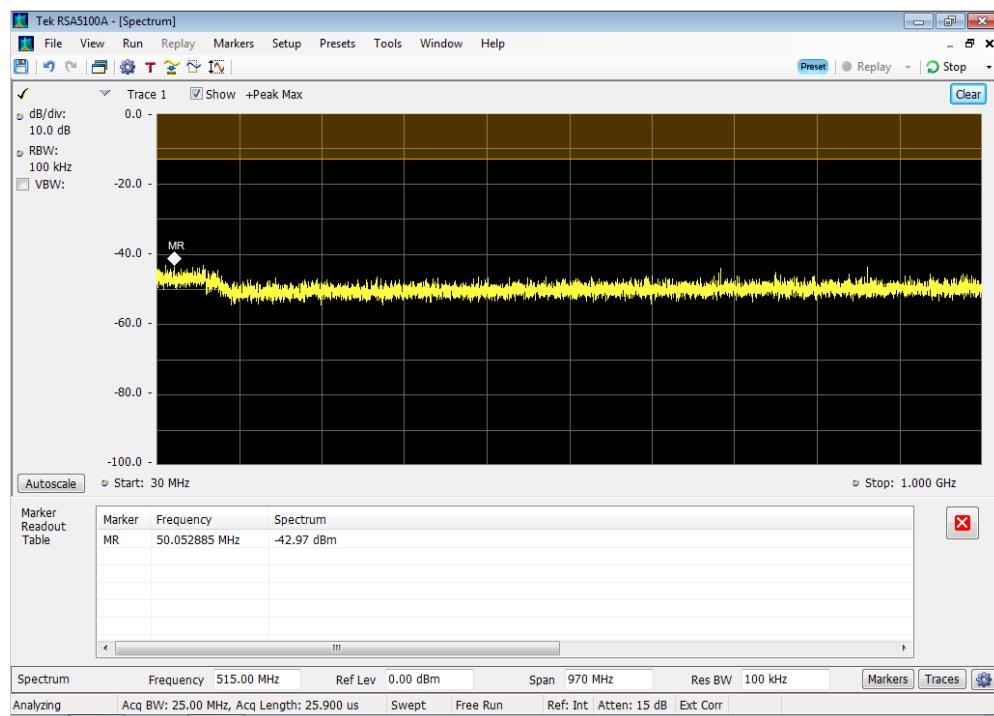
Conducted Spurious_30 - 1000 MHz_SBB_FR80T5X64_1660.5 MHz



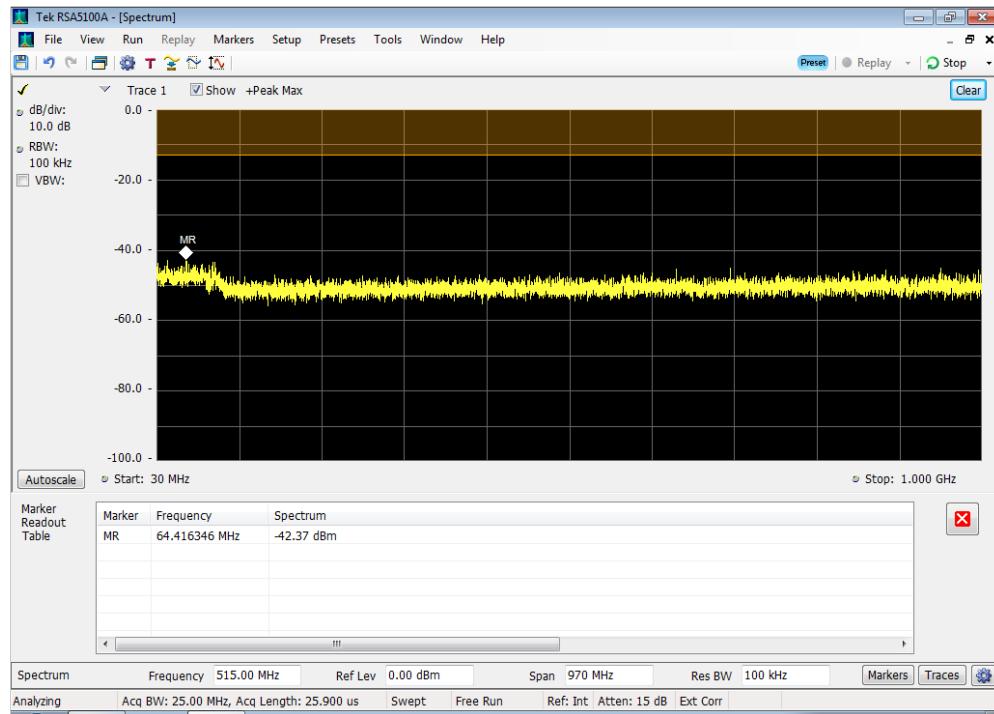
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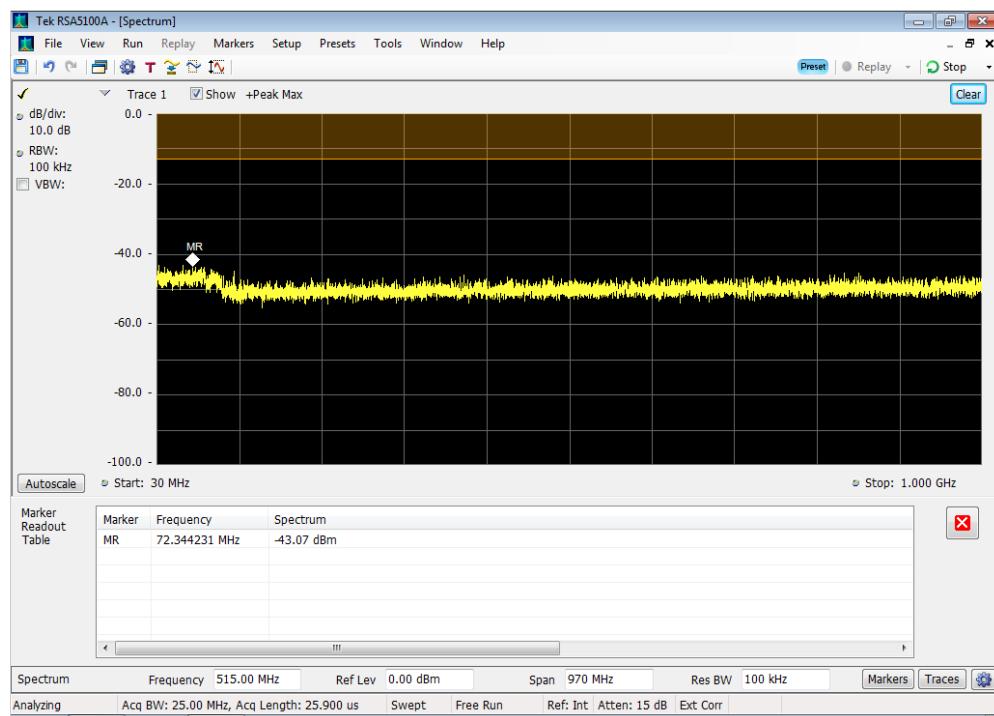
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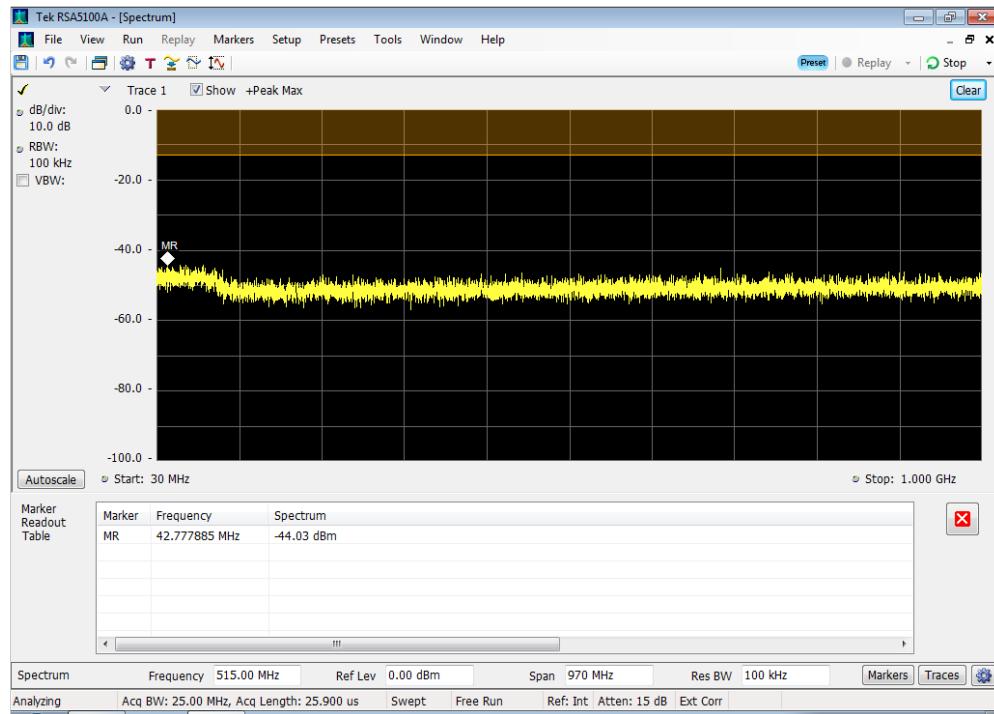
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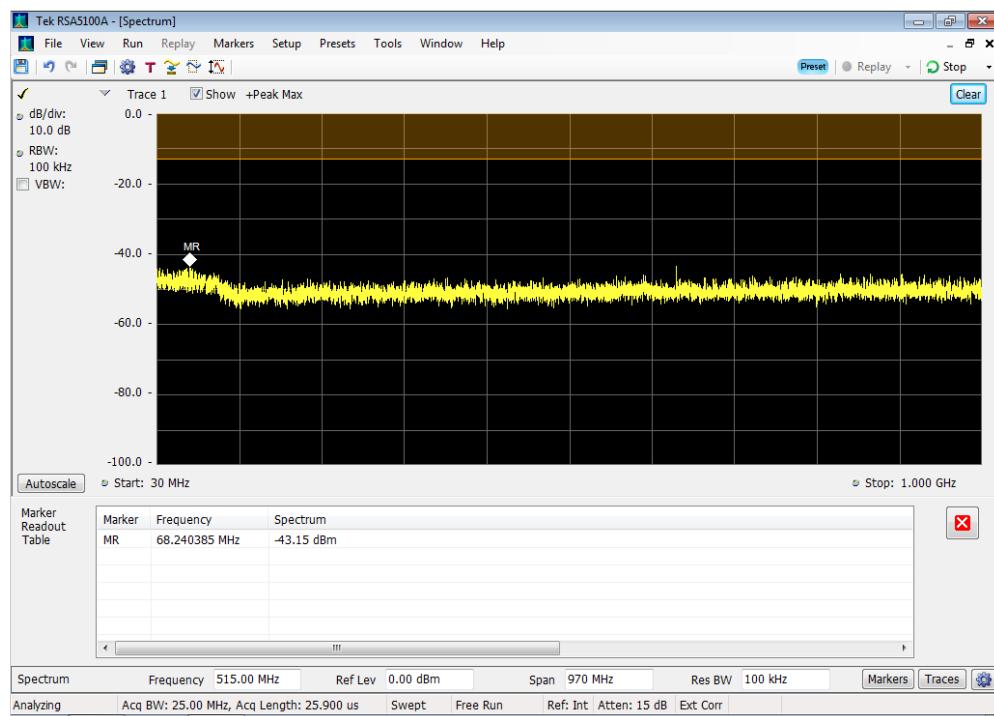
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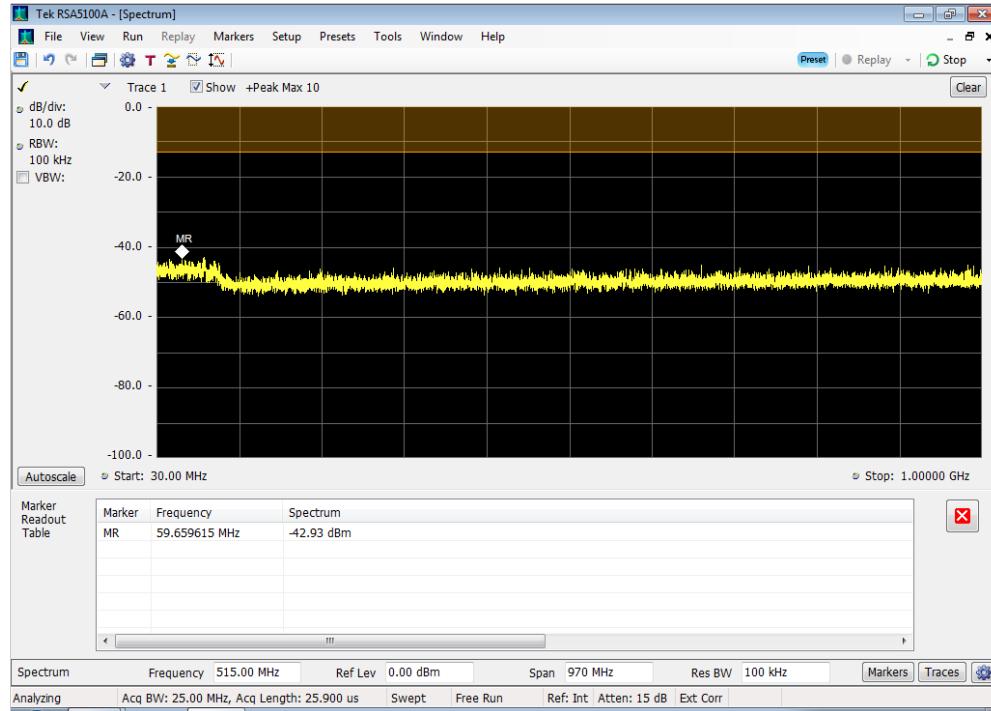
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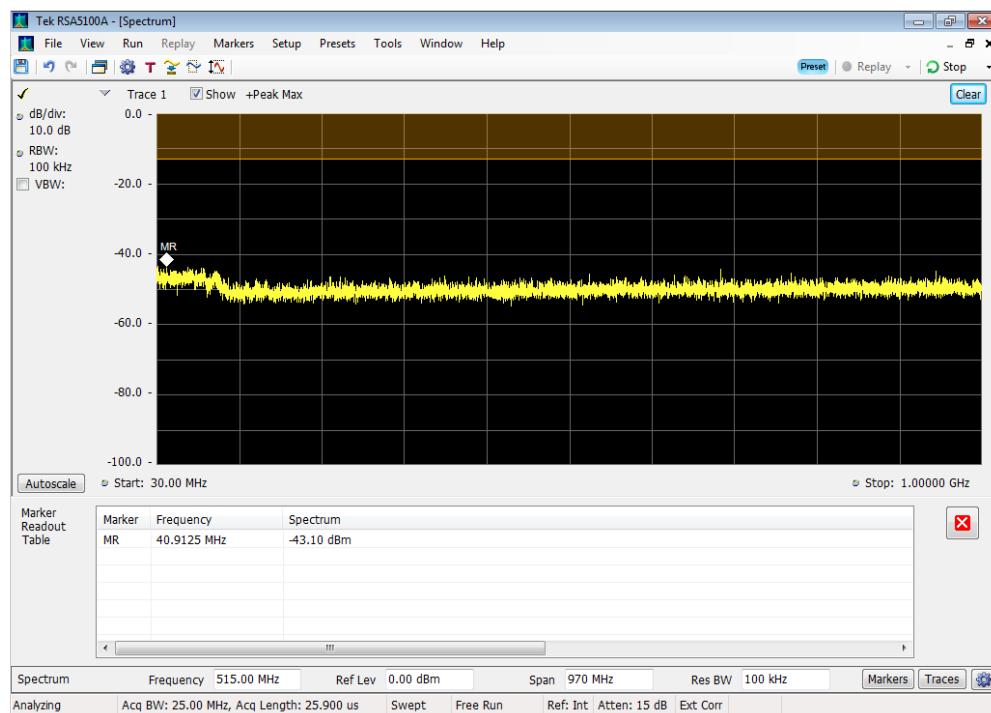
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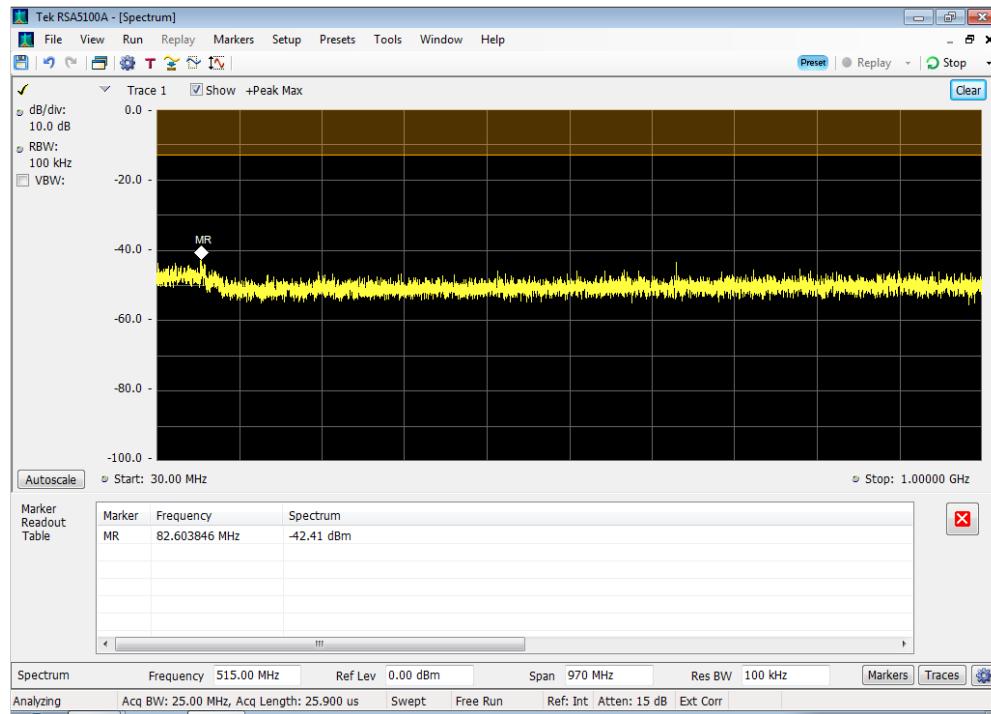
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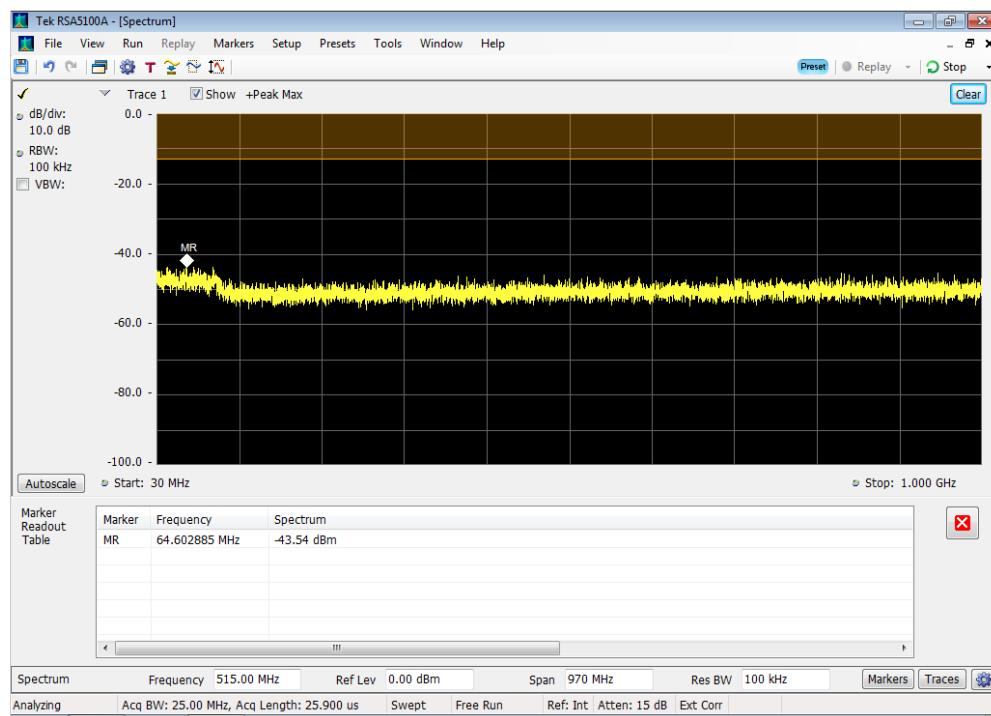
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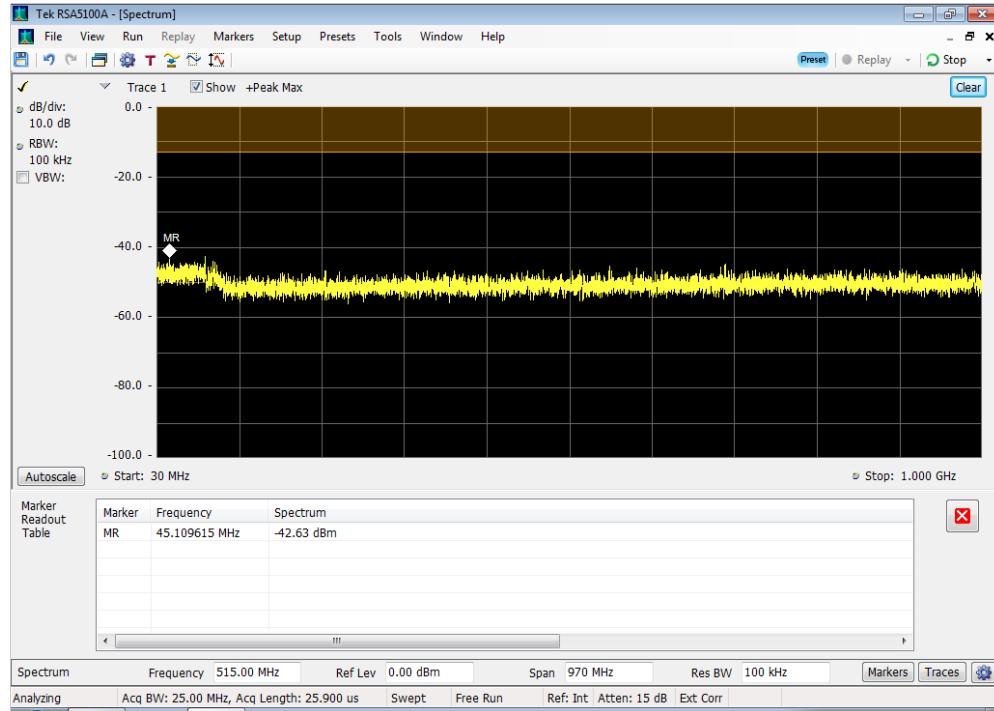
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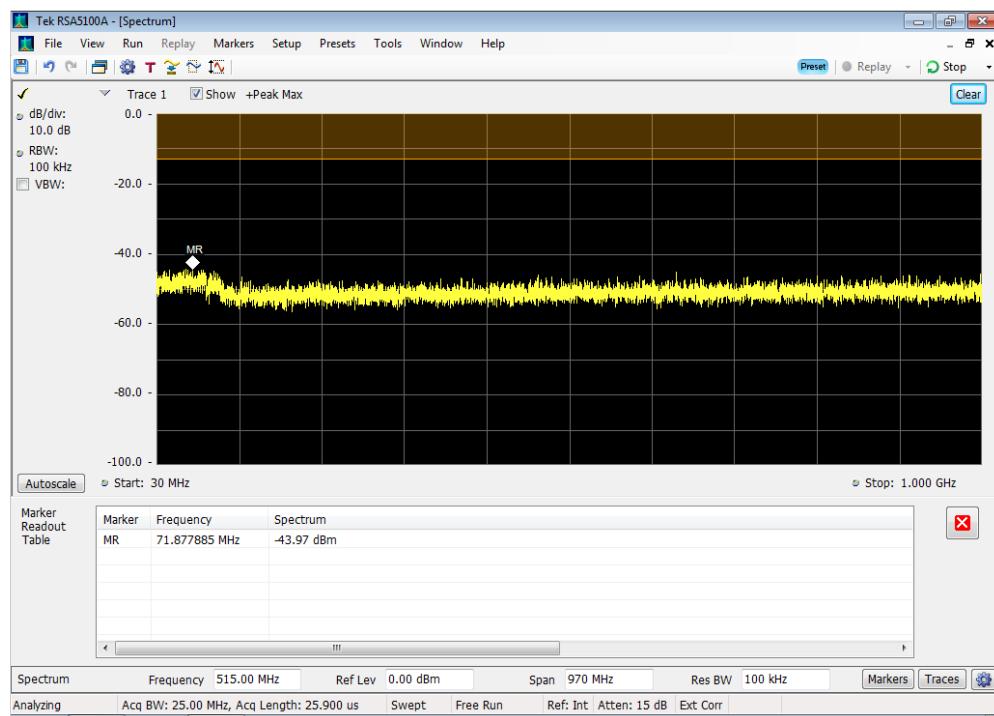
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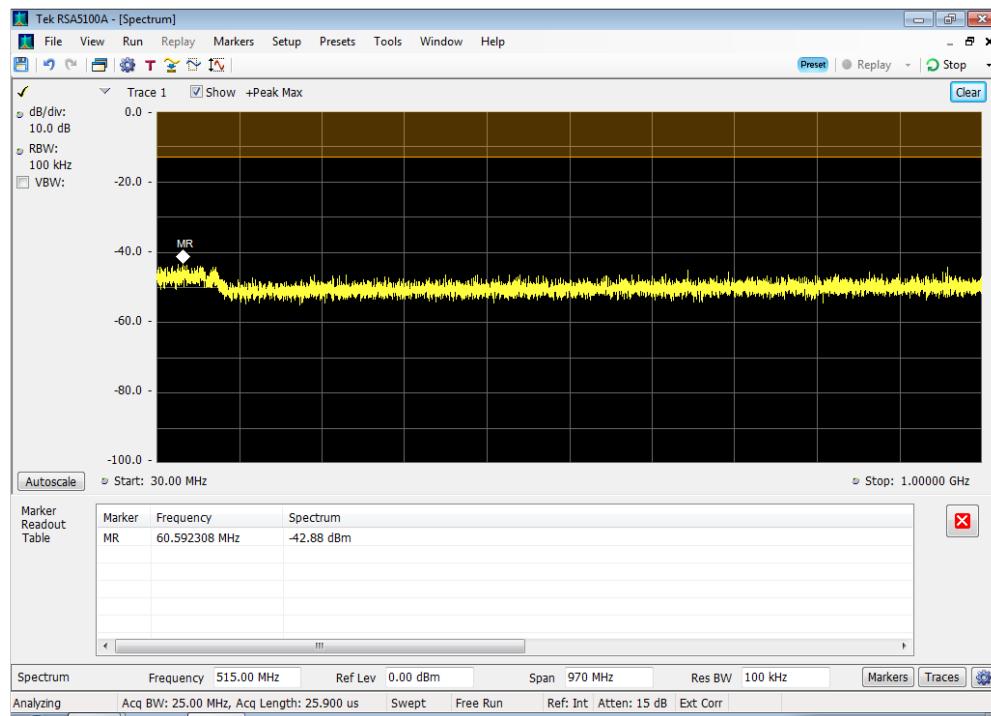
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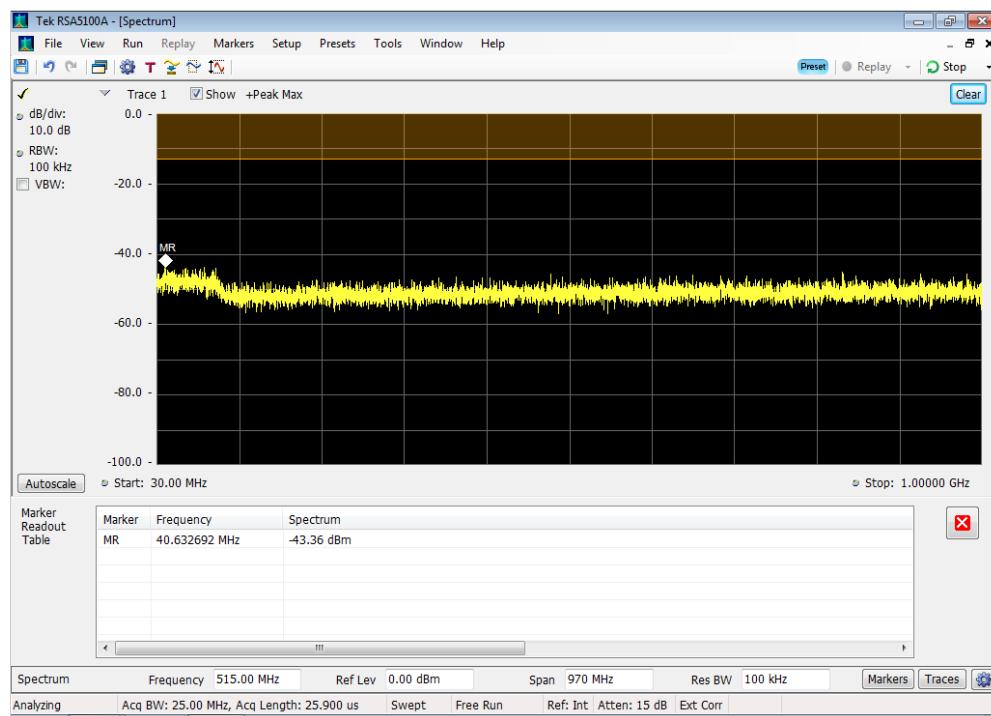
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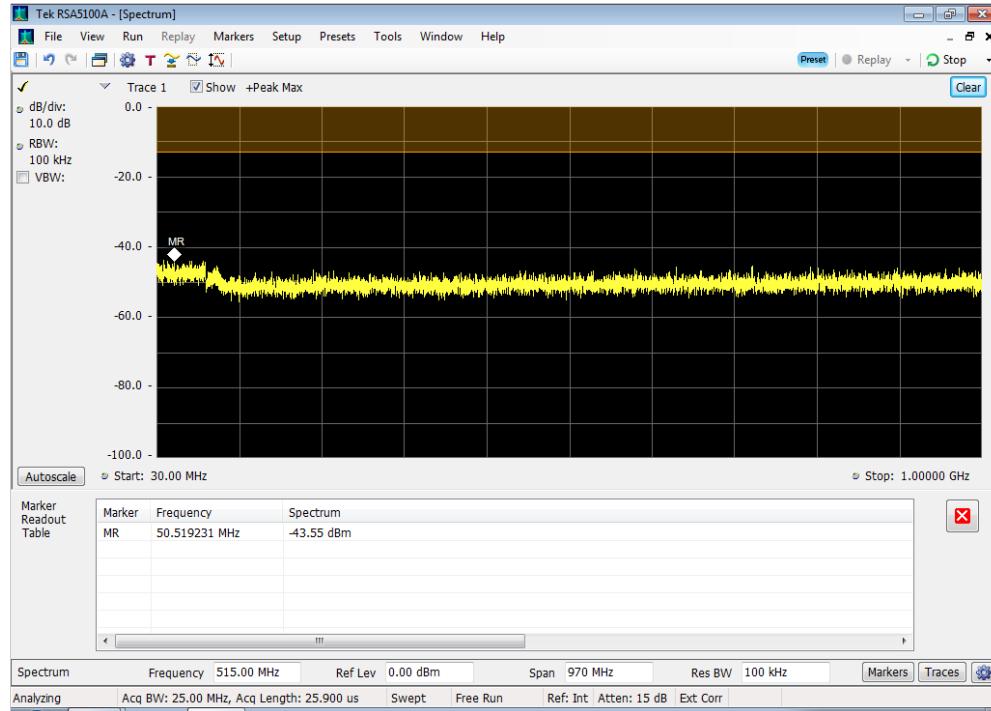
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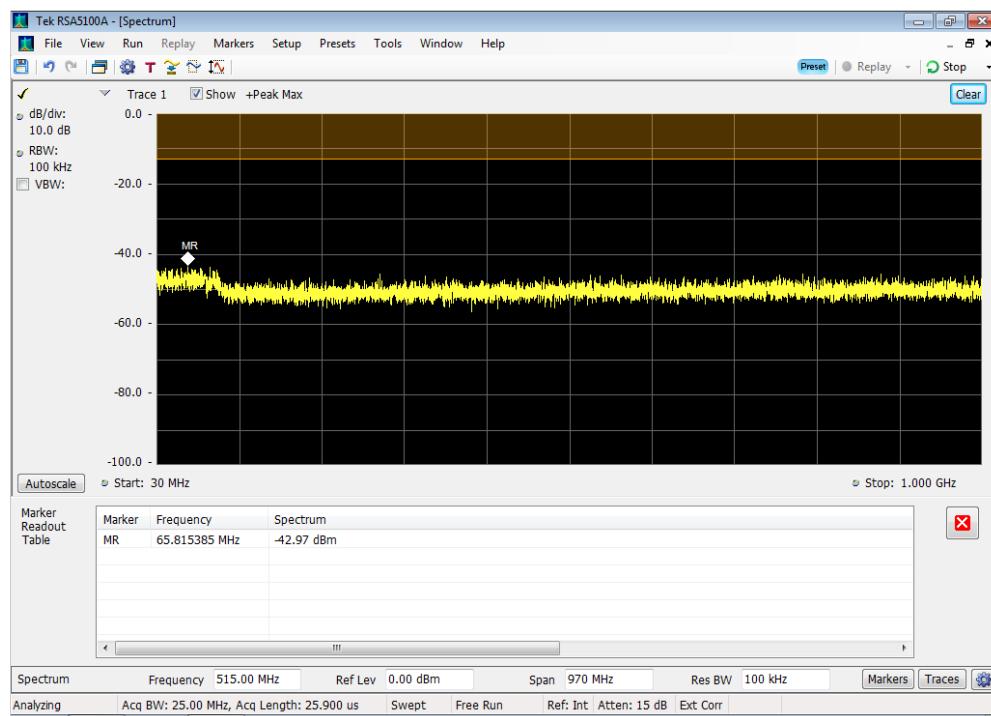
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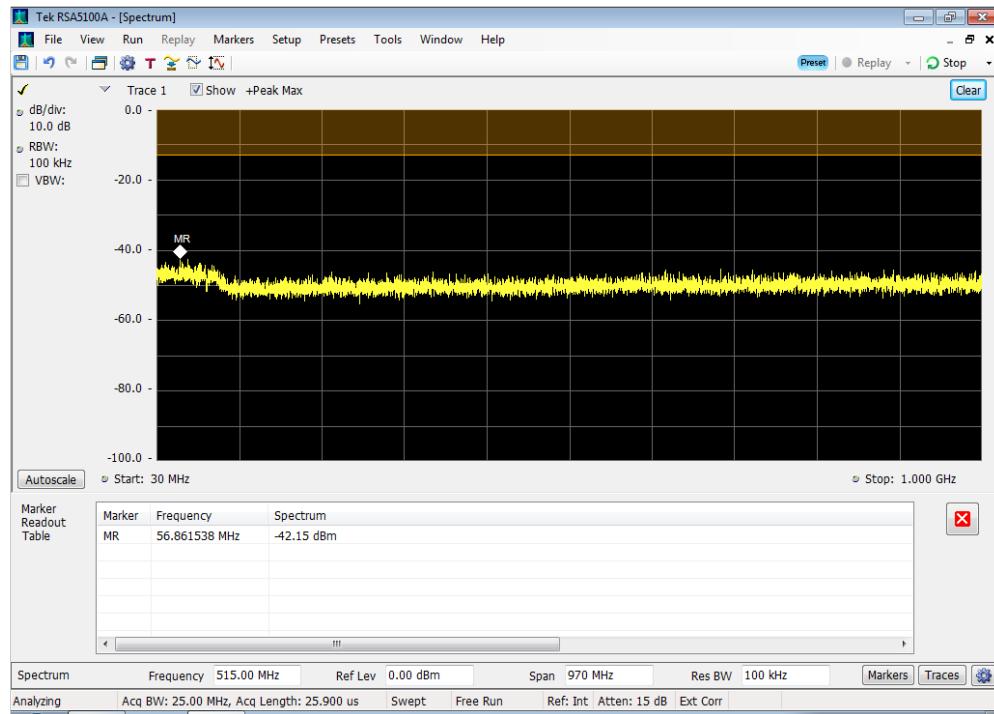
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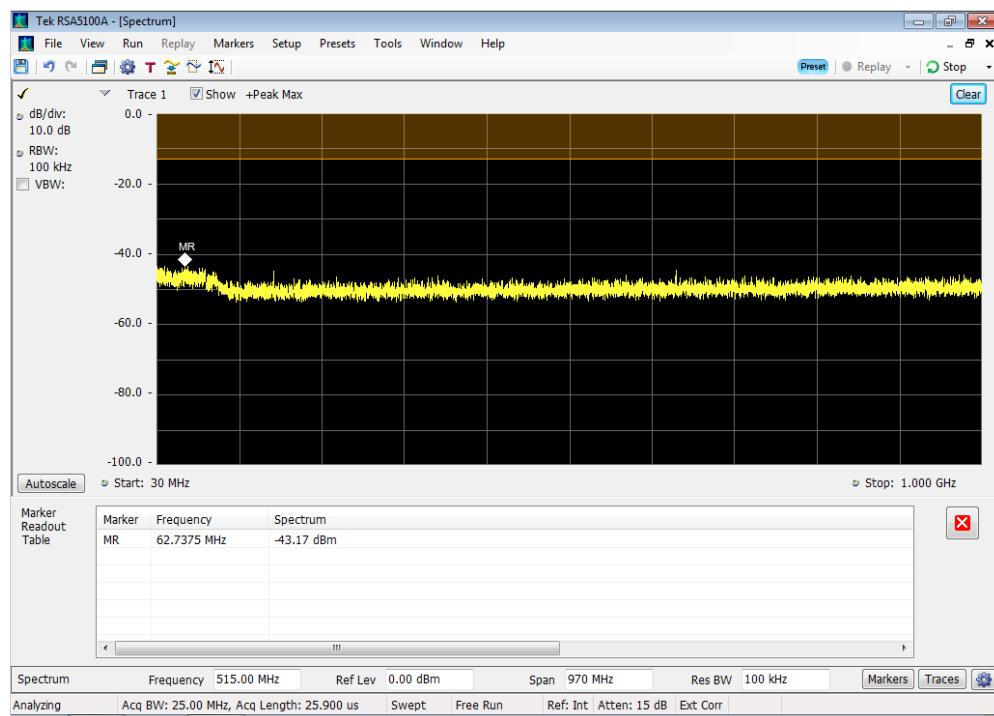
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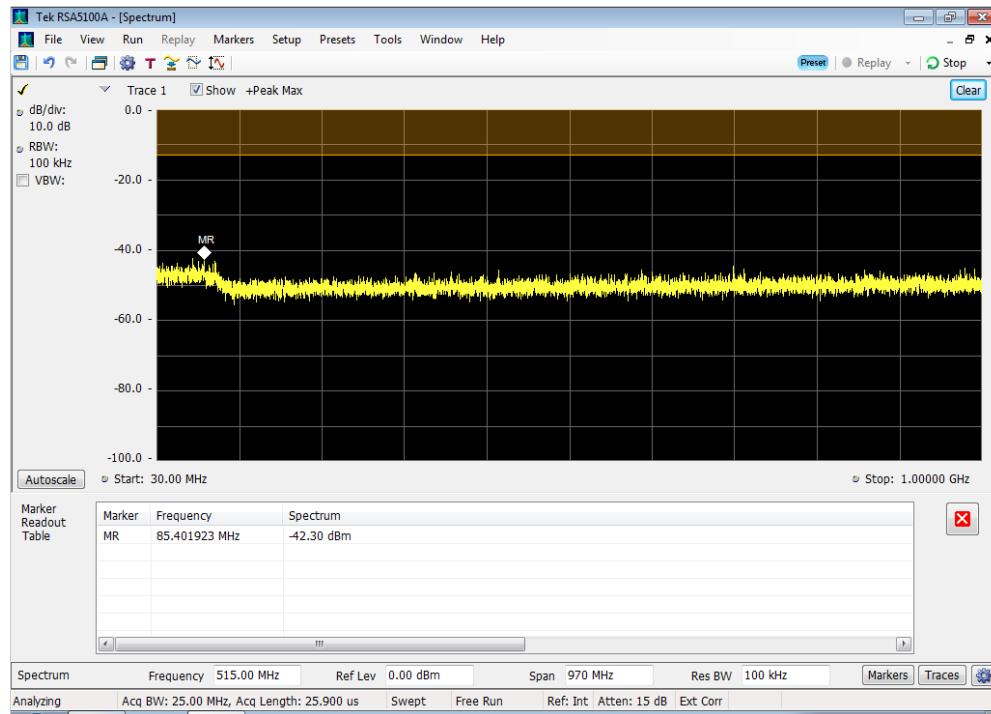
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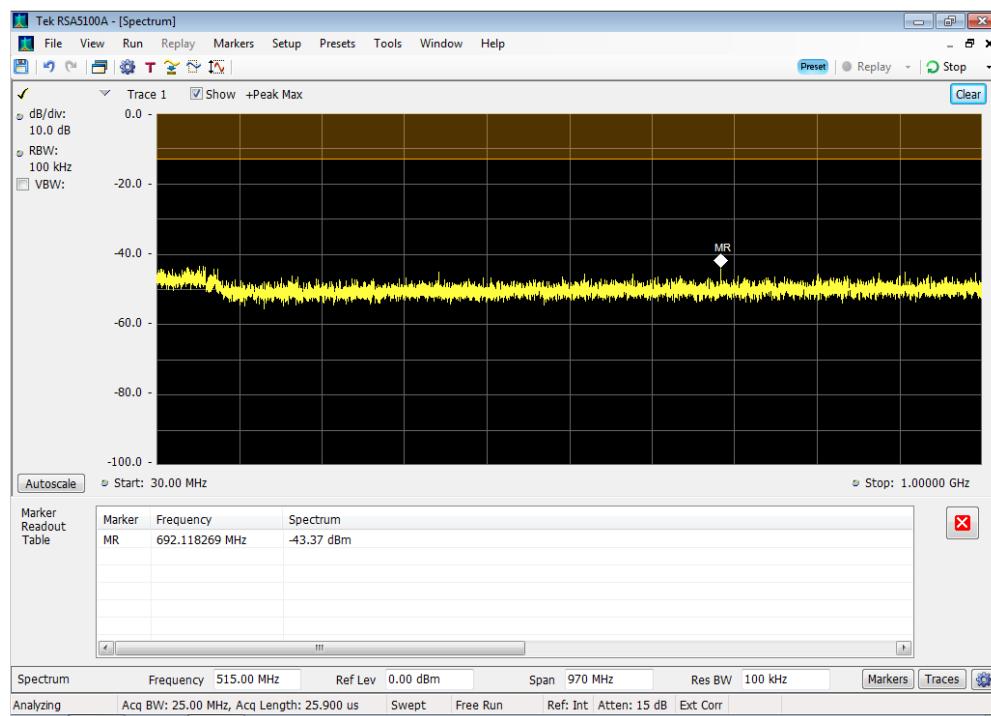
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Conducted Spurious_30 - 1000 MHz_SBB_R5T4.5XD_1626.5 MHz



Conducted Spurious_30 - 1000 MHz_SBB_R5T4.5XD_1646.5 MHz



Conducted Spurious_30 - 1000 MHz_SBB_R5T4.5XD_1660.5 MHz

