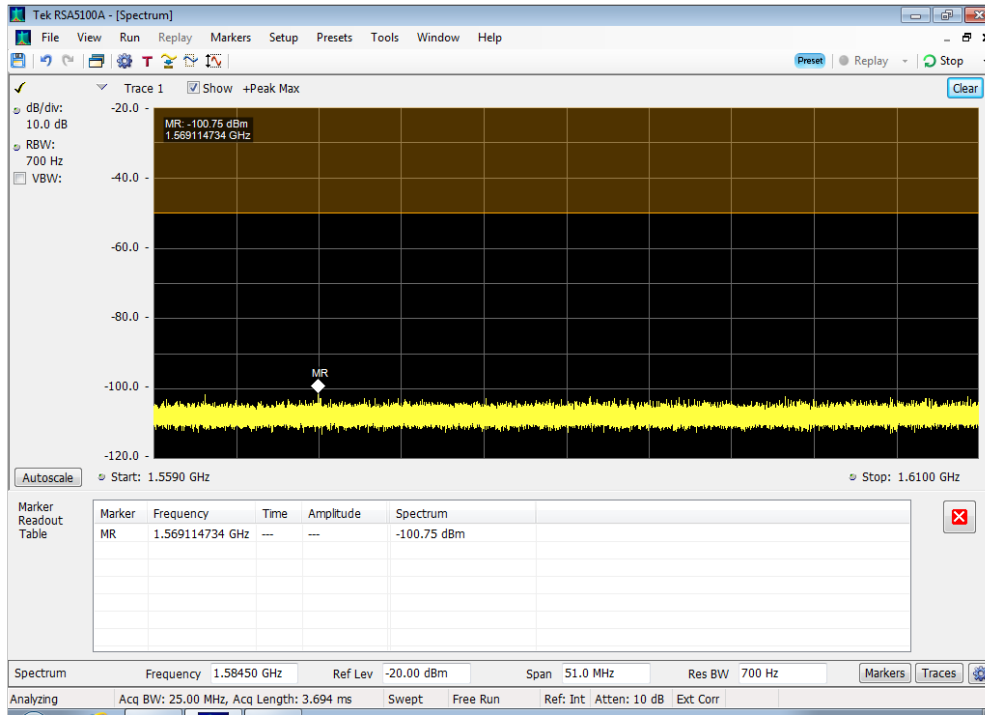


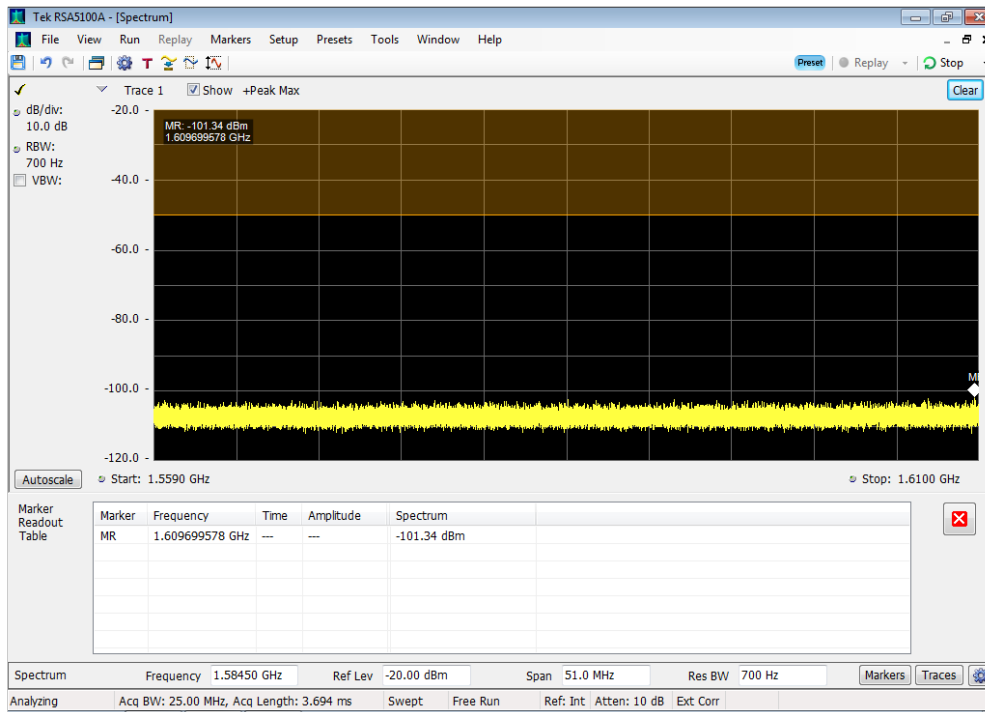
Annex E

Conducted Spurious Emission 2 of 2

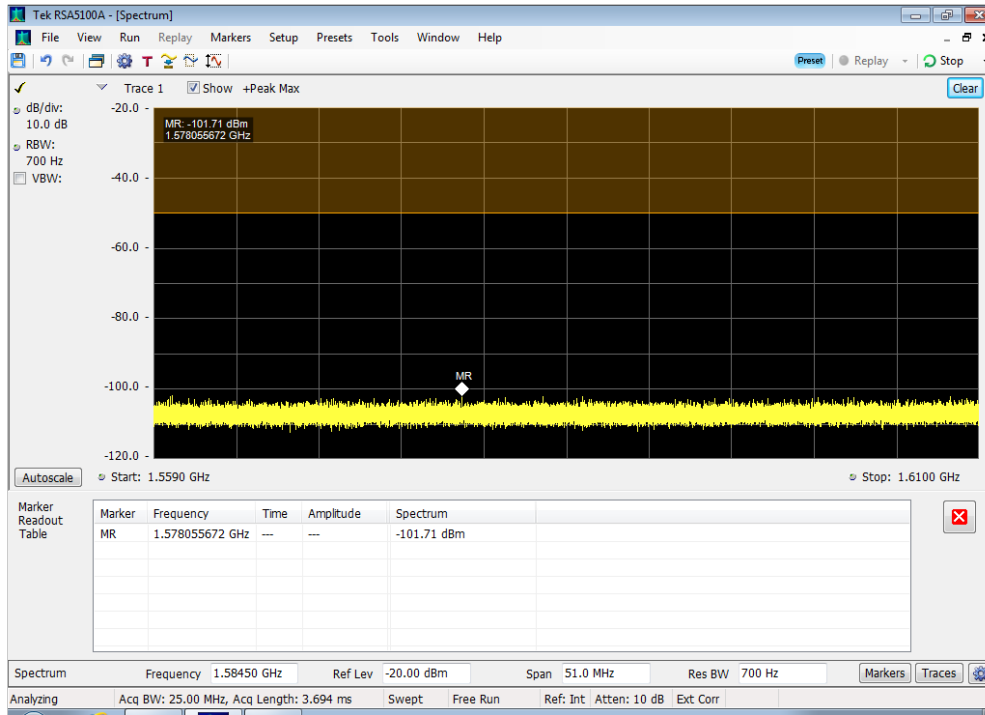
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_NB_RBW 700 Hz_Common_D2 to S1



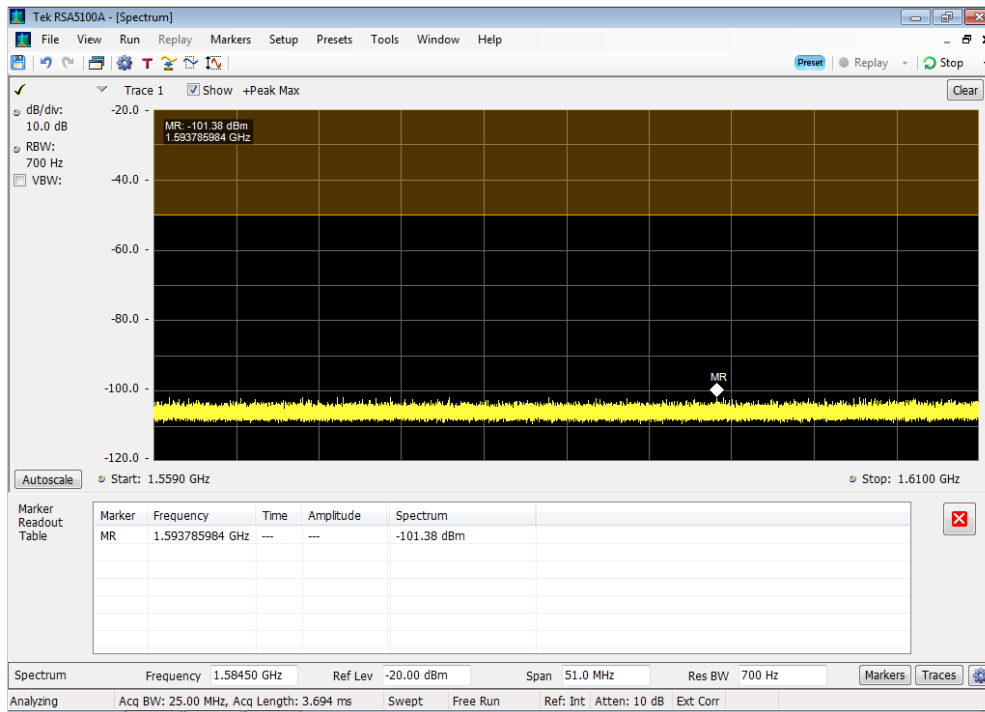
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_NB_RBW 700 Hz_Common_D2 to S2



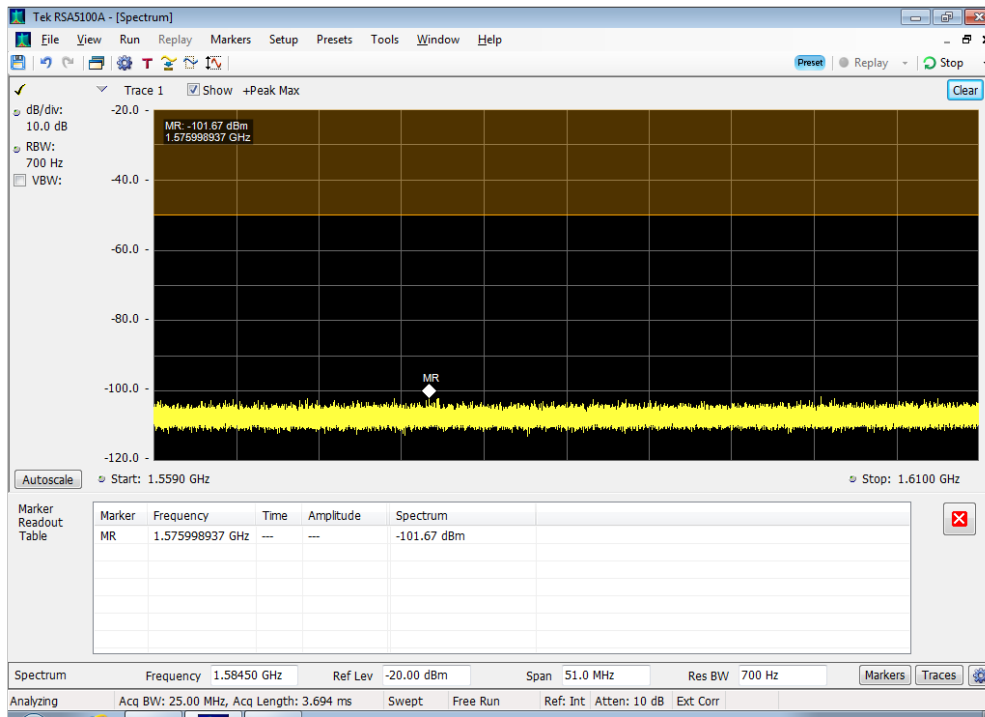
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_NB_RBW 700 Hz_Common_D2 to S3



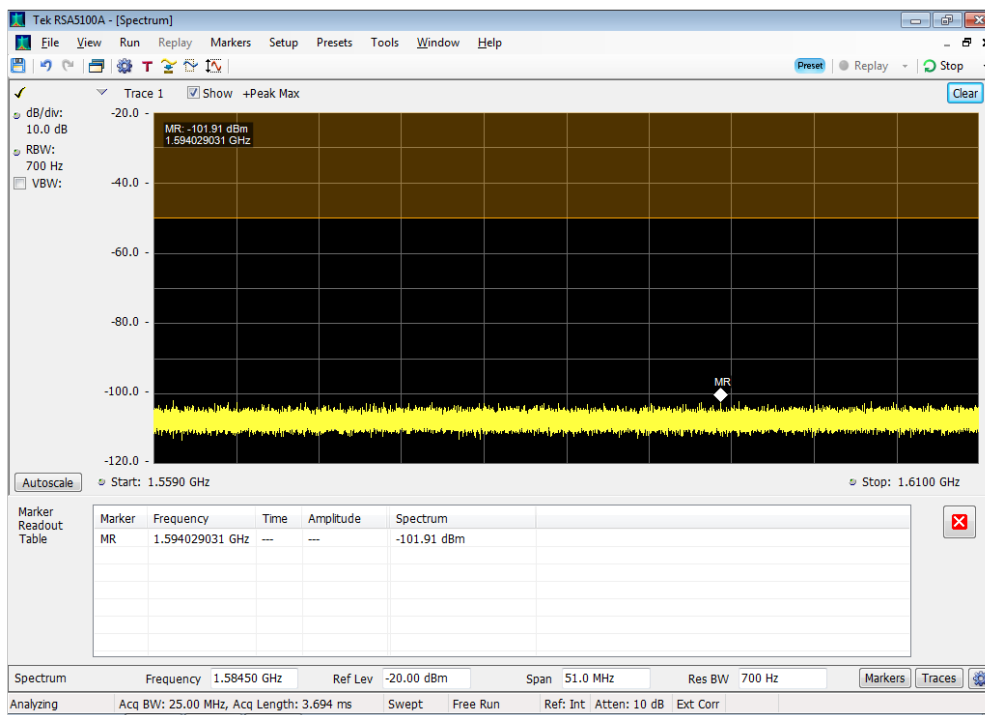
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_NB_RBW 700 Hz_Common_D2 to S4



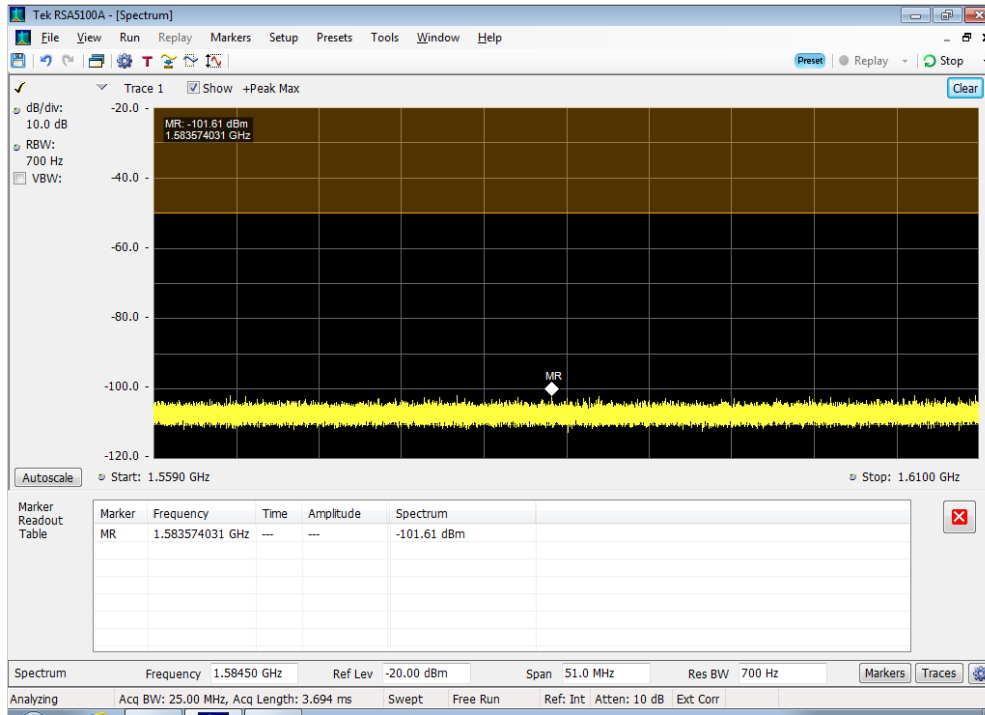
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_NB_RBW 700 Hz_Dedicated_D3 to S2



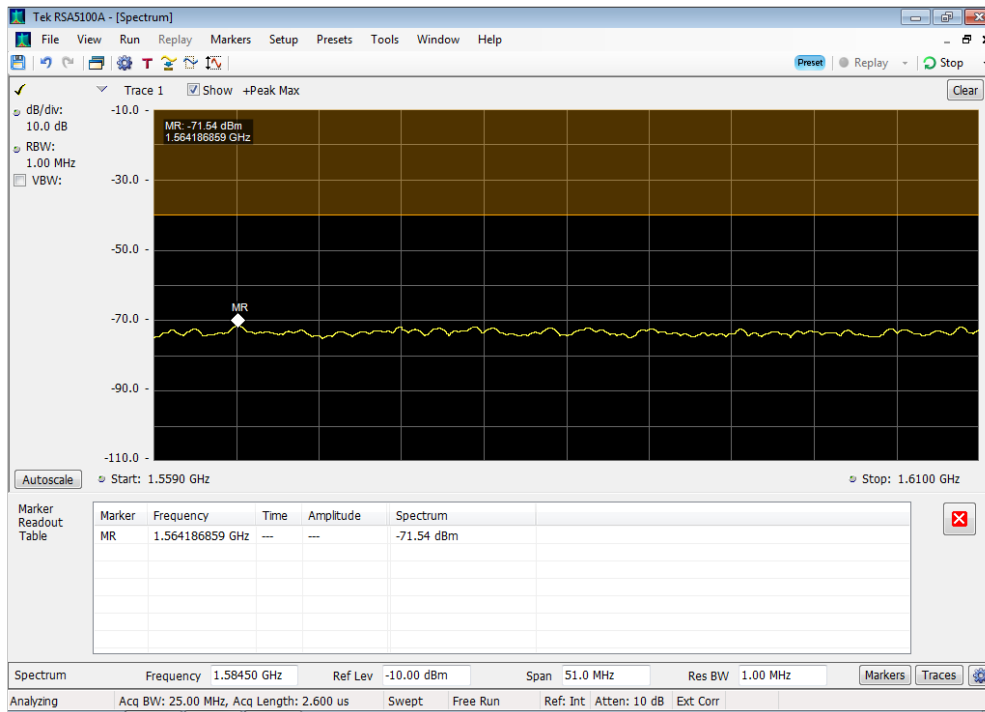
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_NB_RBW 700 Hz_Dedicated_D3 to S3



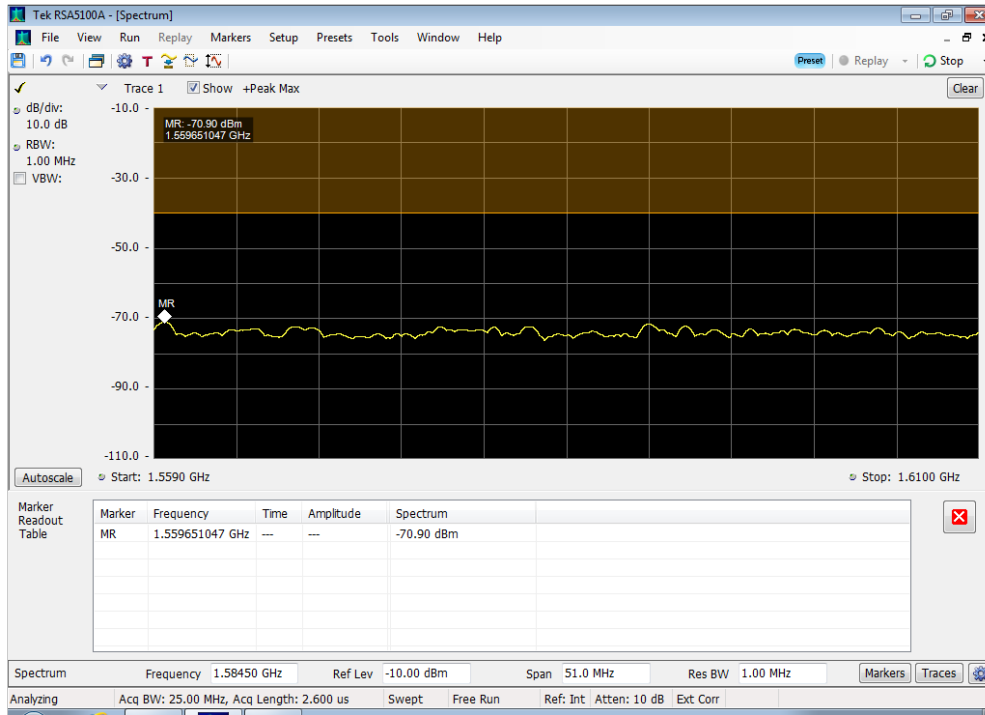
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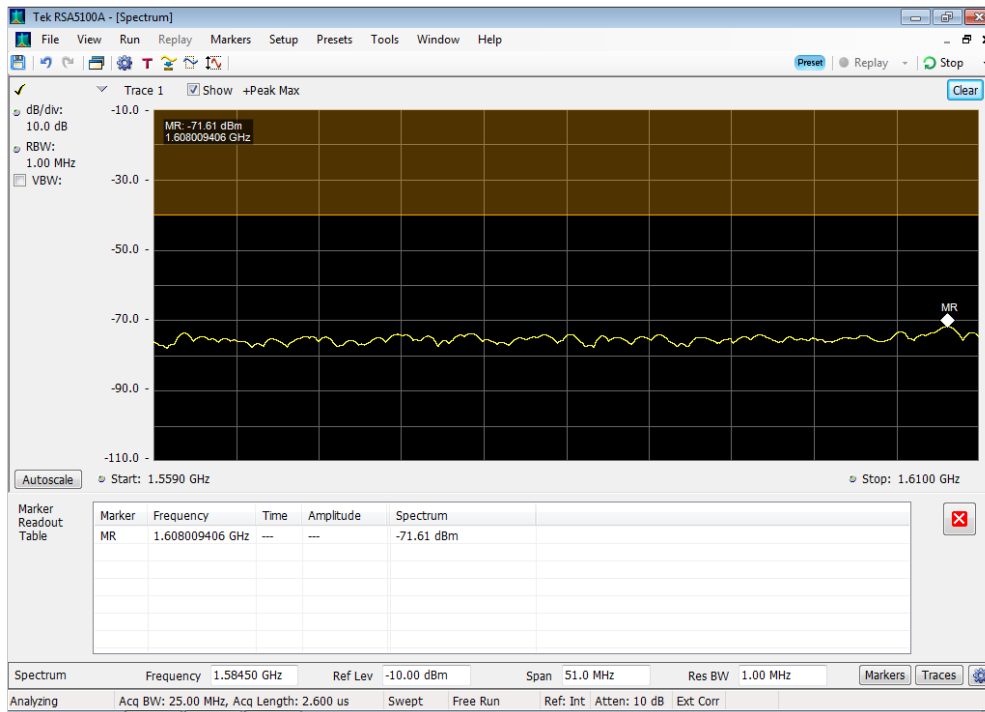
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_WB_RBW 1 MHz_Common_D2 to S1



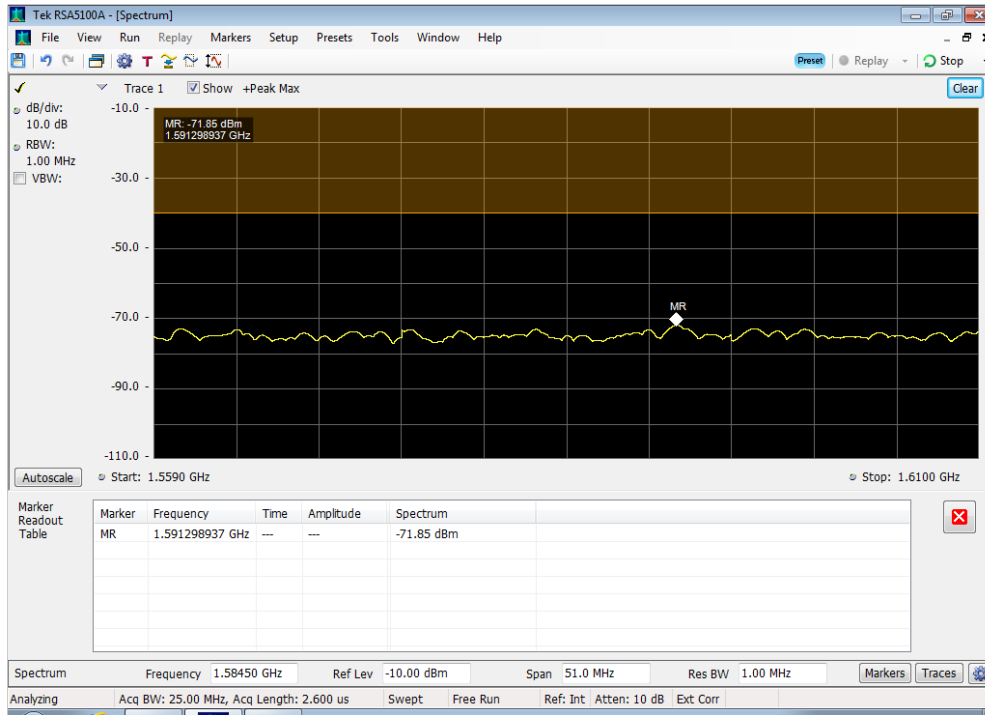
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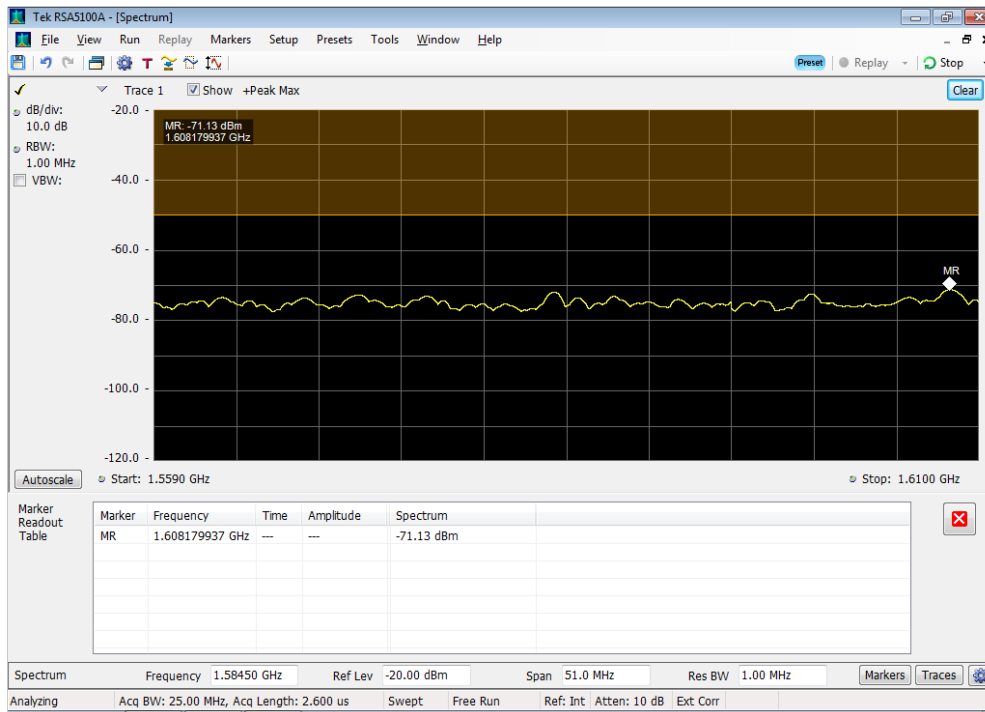
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_WB_RBW 1 MHz_Common_D2 to S3



Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_WB_RBW 1 MHz_Common_D2 to S4



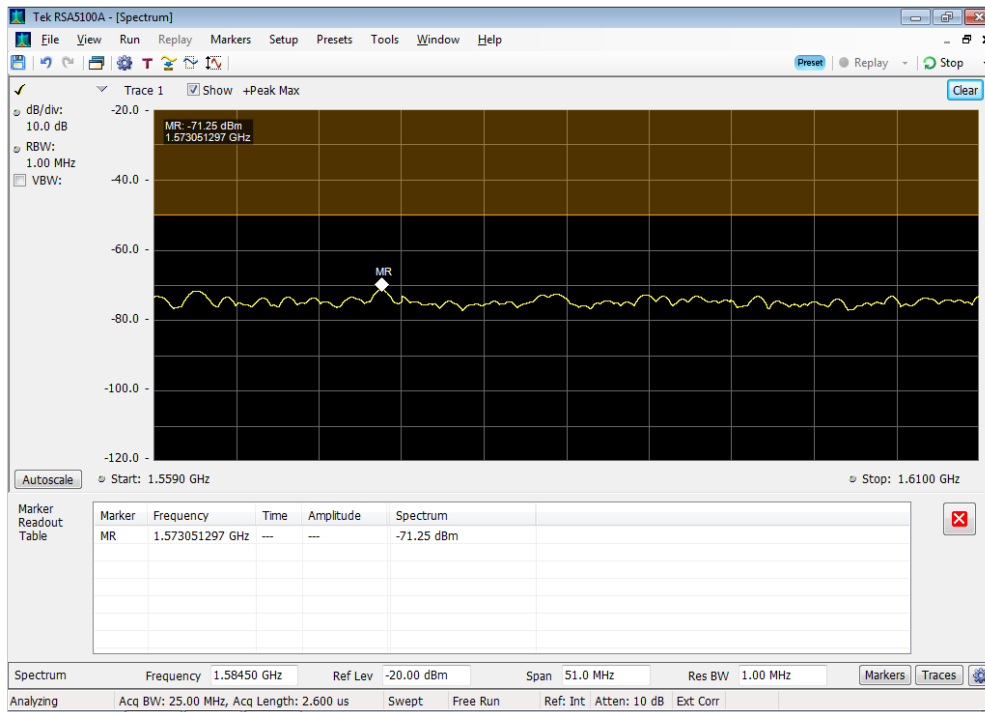
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_WB_RBW 1 MHz_Dedicated_D3 to S1



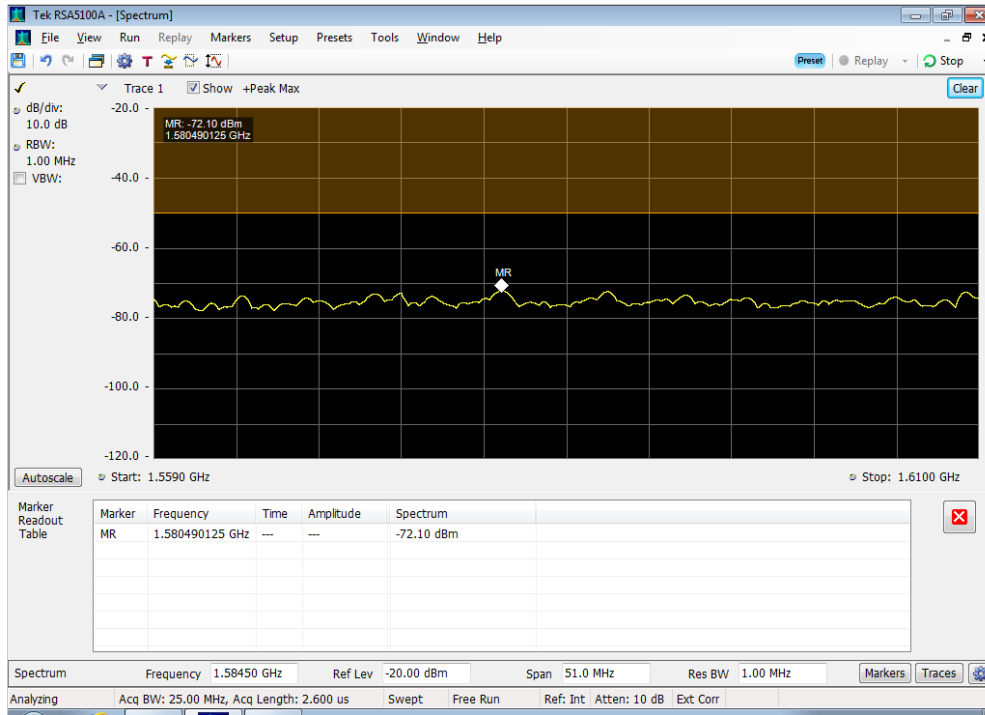
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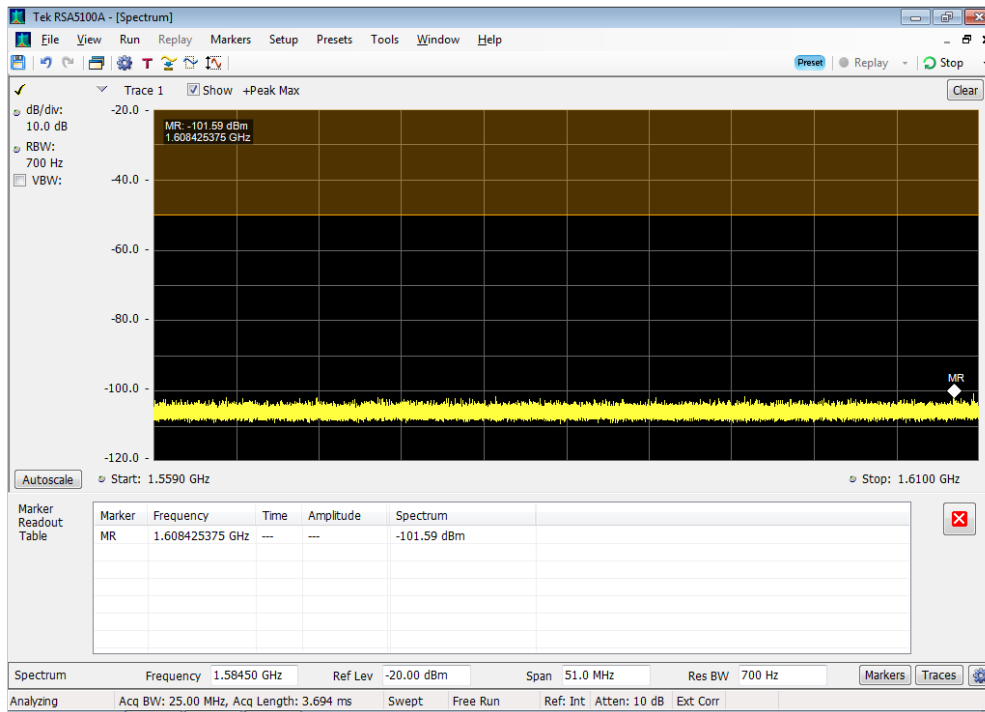
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_WB_RBW 1 MHz_Dedicated_D3 to S3



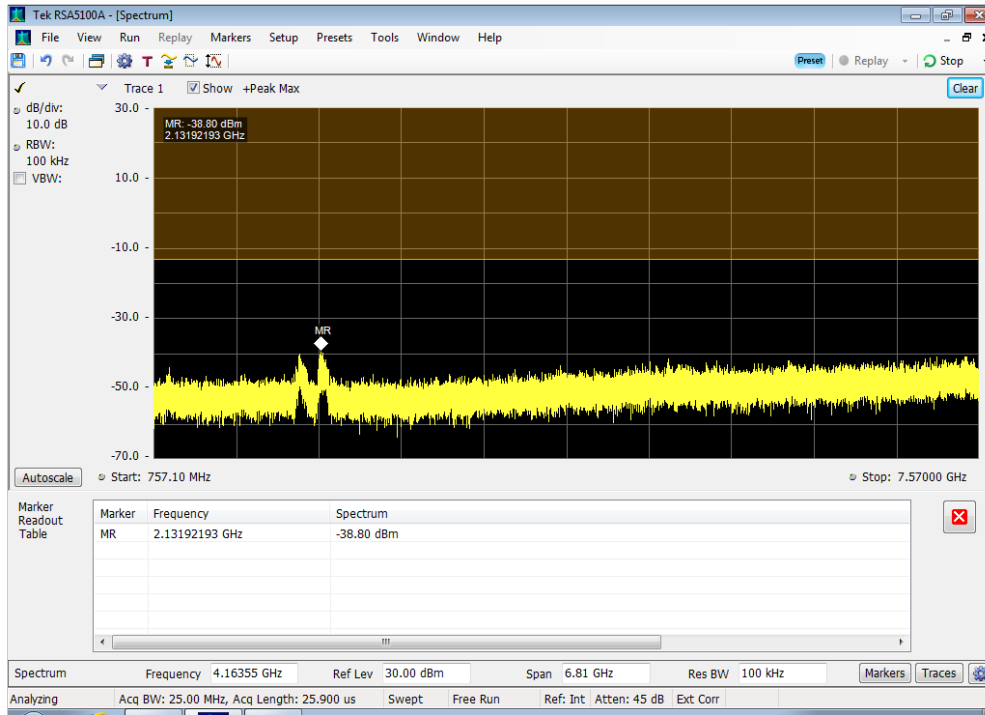
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_WB_RBW 1 MHz_Dedicated_D3 to S4



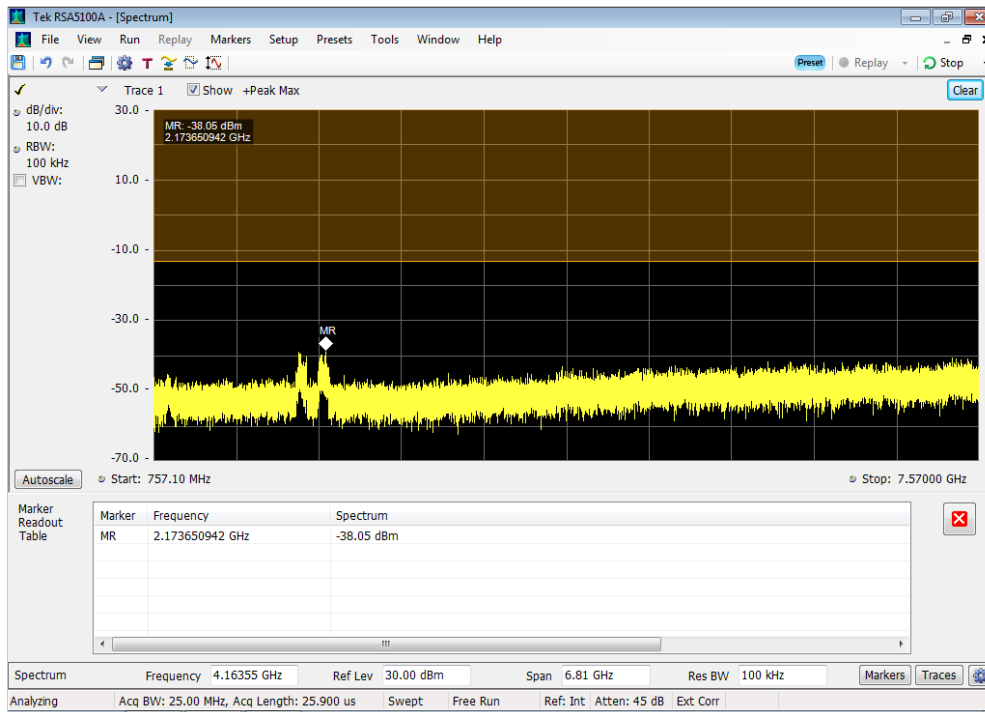
Conducted Spurious_DL_B13_spec an 1559 - 1610 MHz_WB_RBW 700 Hz_Dedicated_D3 to S1



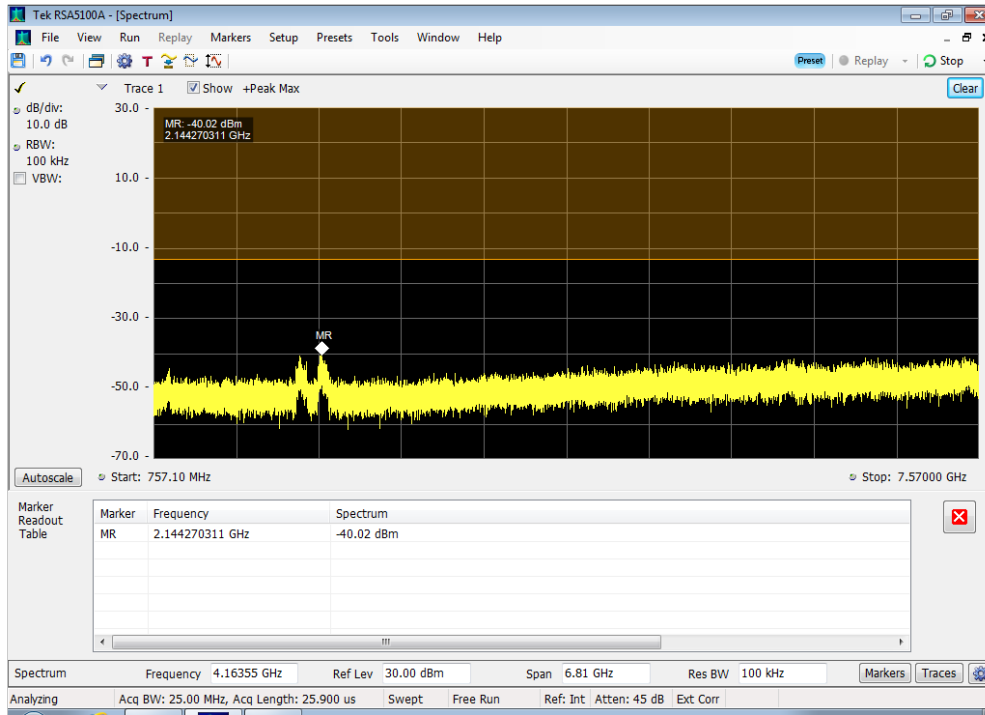
Conducted Spurious_DL_B13_upper_Common_D2 to S1



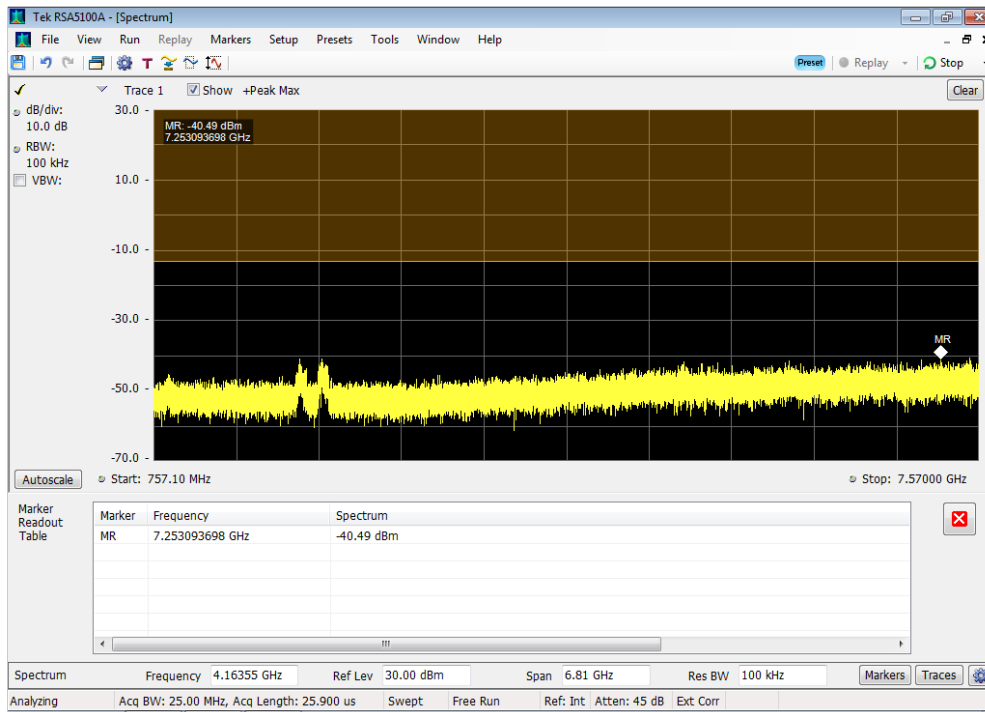
Conducted Spurious_DL_B13_upper_Common_D2 to S2



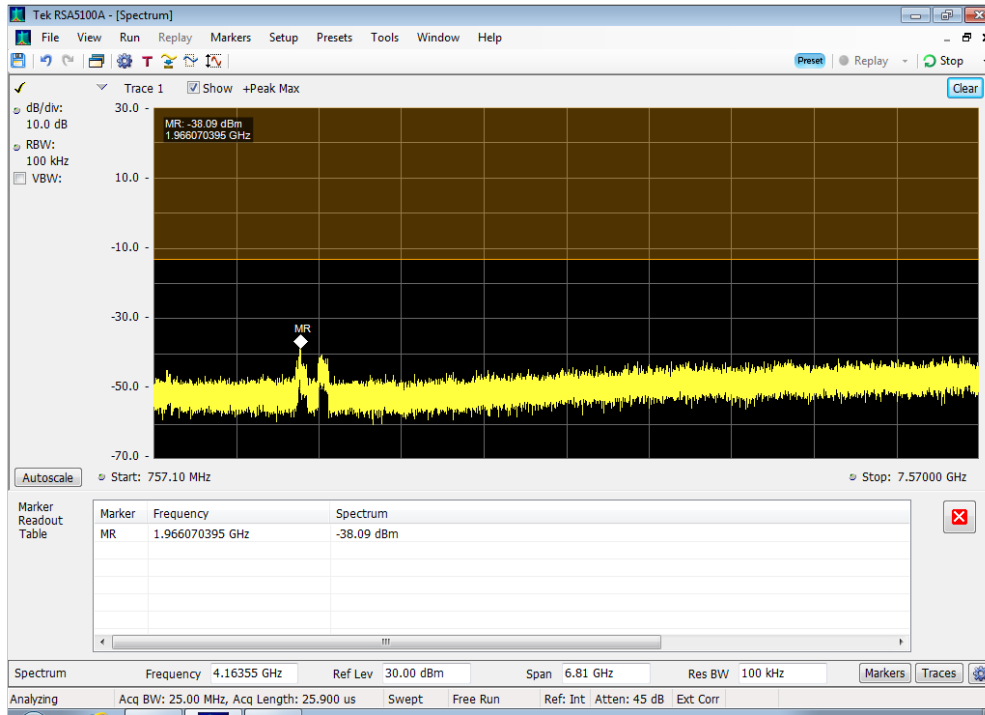
Conducted Spurious_DL_B13_upper_Common_D2 to S3



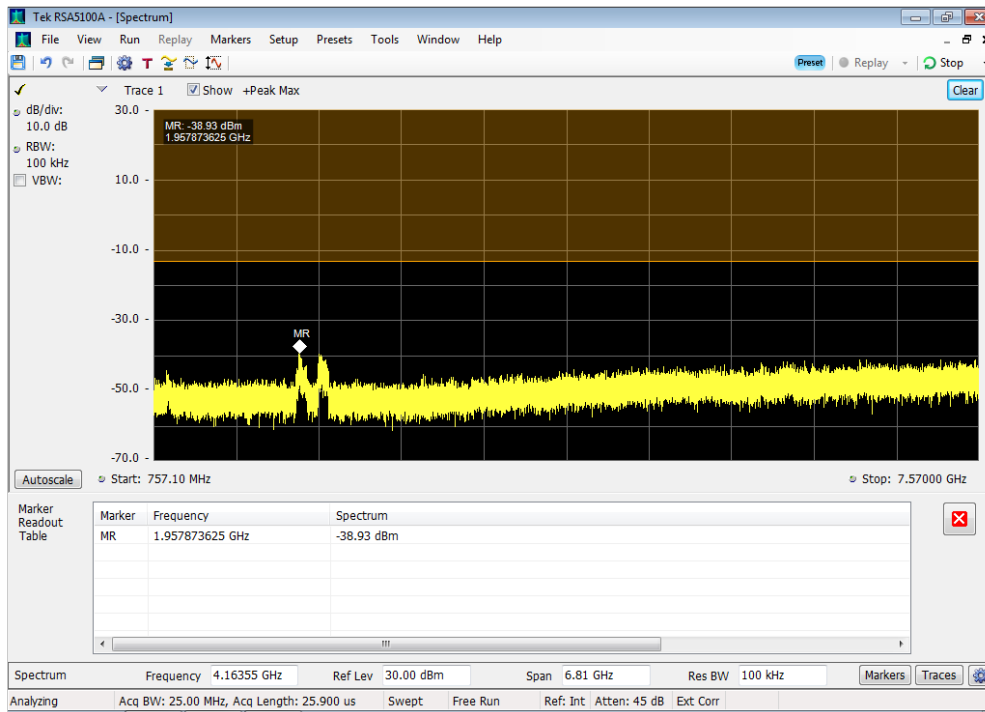
Conducted Spurious_DL_B13_upper_Common_D2 to S4



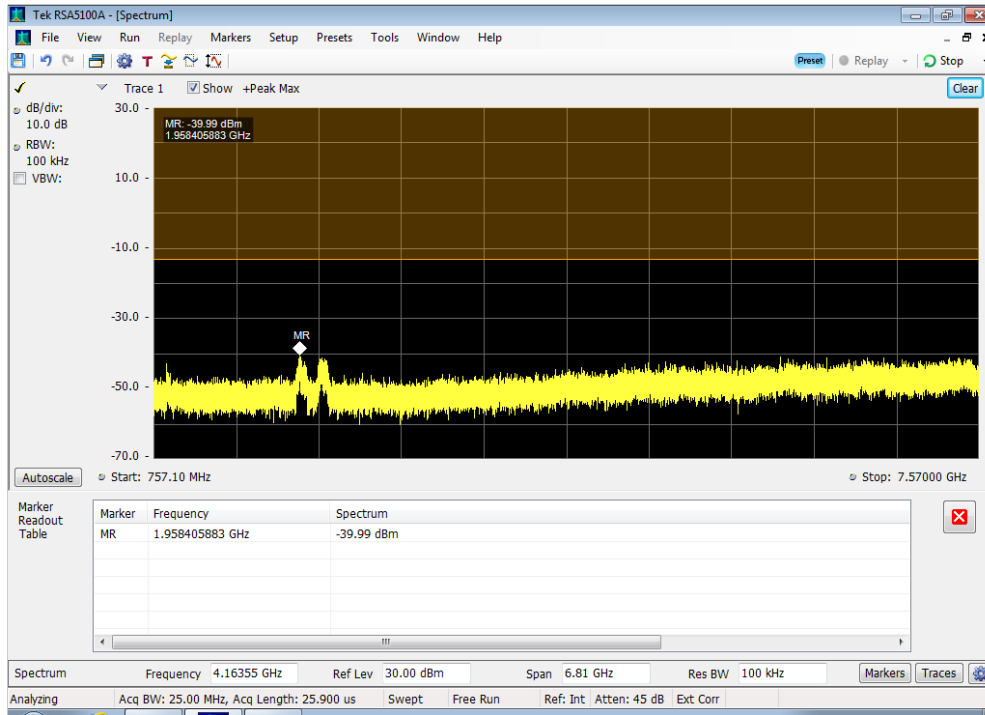
Conducted Spurious_DL_B13_upper_Dedicated_D3 to S1



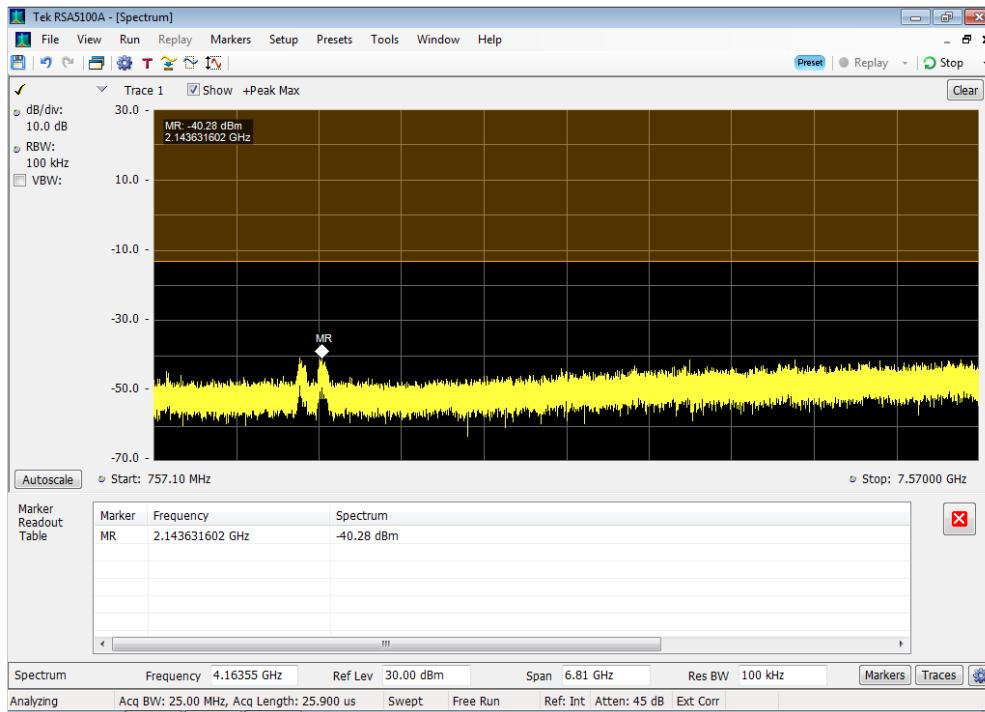
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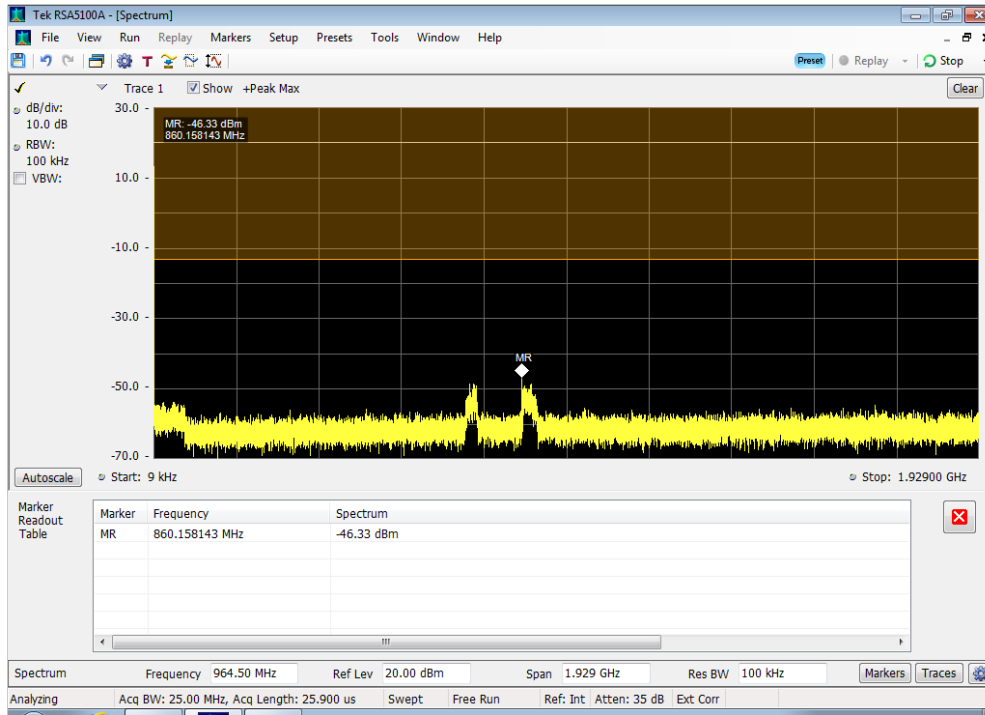
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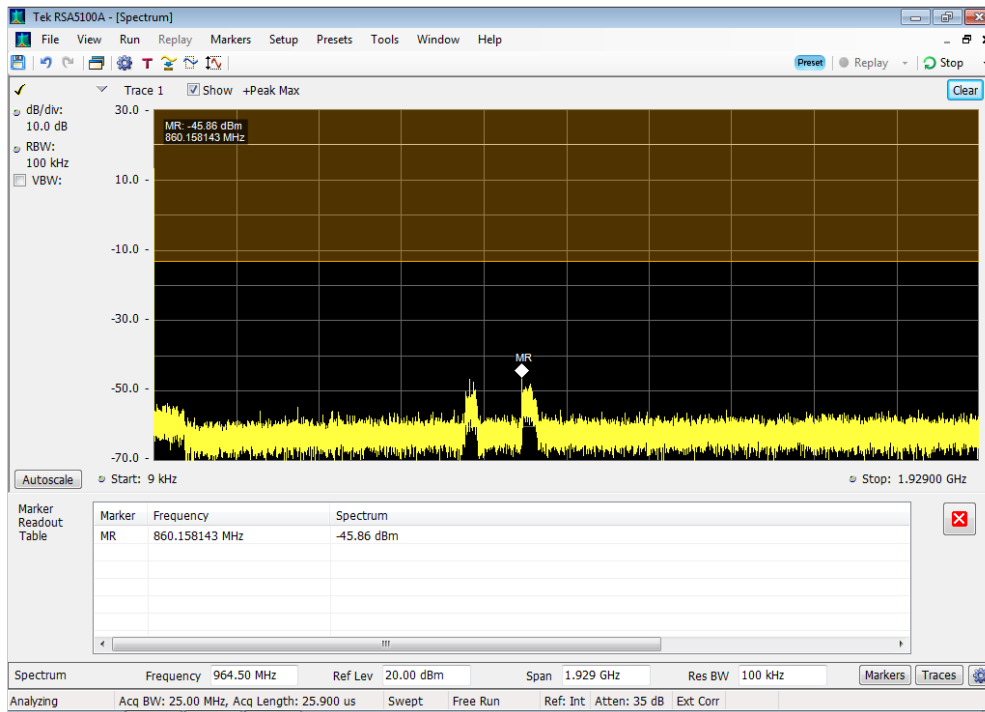
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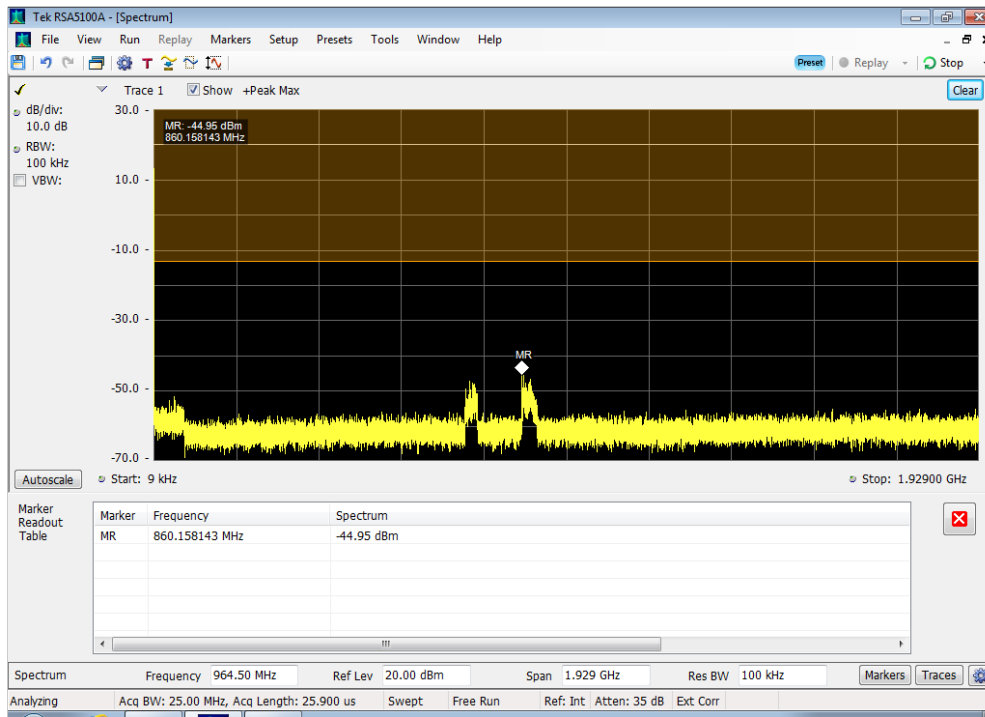
Conducted Spurious_DL_B25_lower_Dedicated_D2 to D4



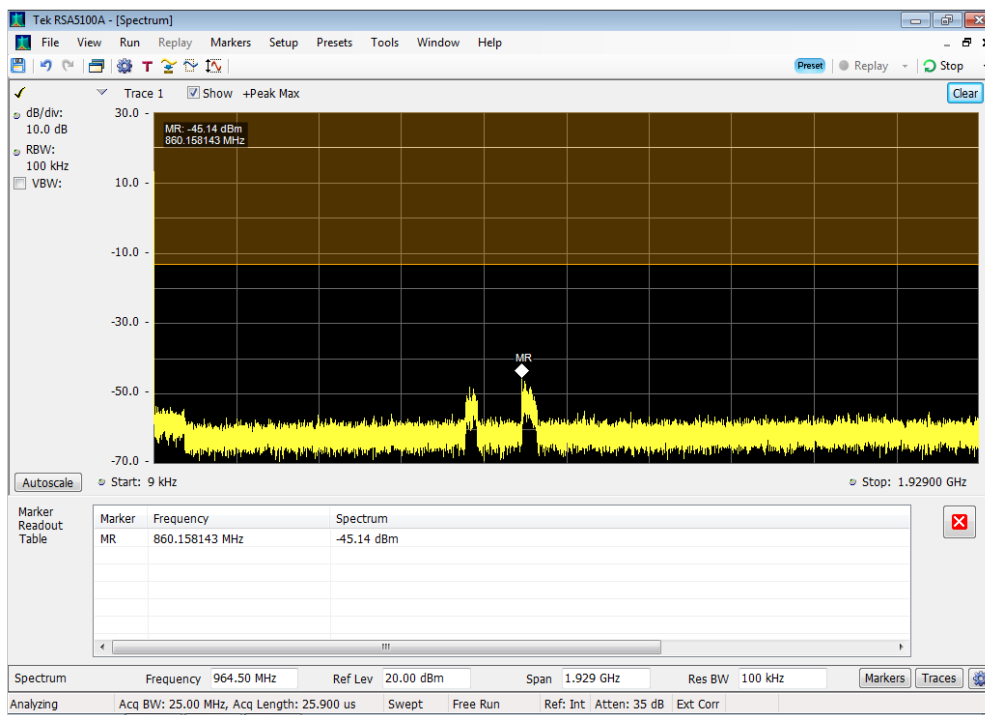
Conducted Spurious_DL_B25_lower_Dedicated_D2 to S1



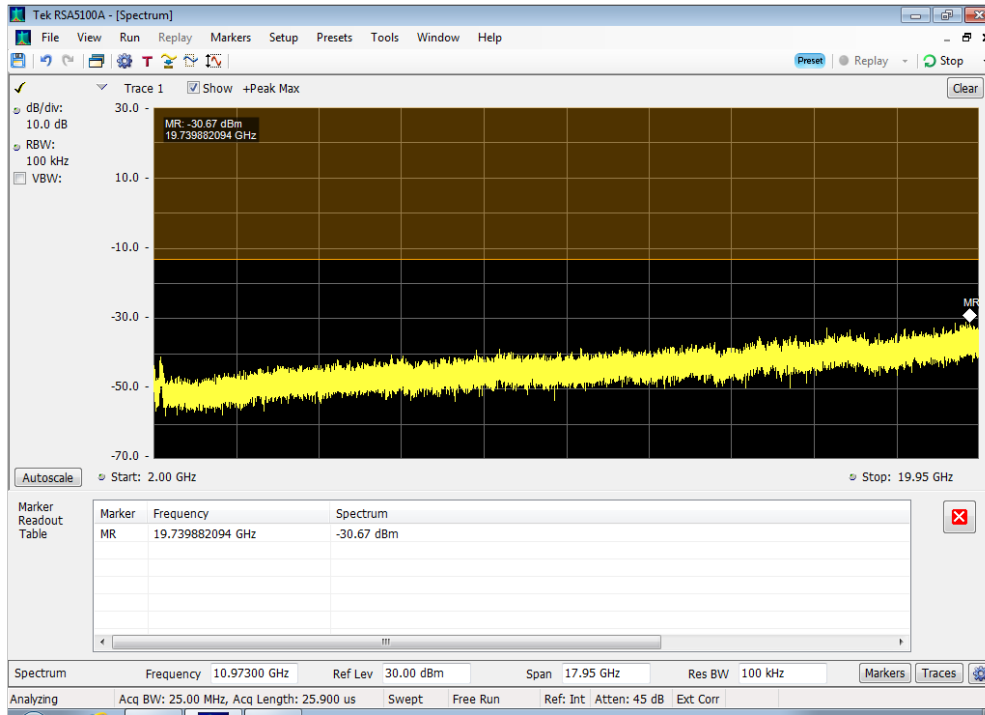
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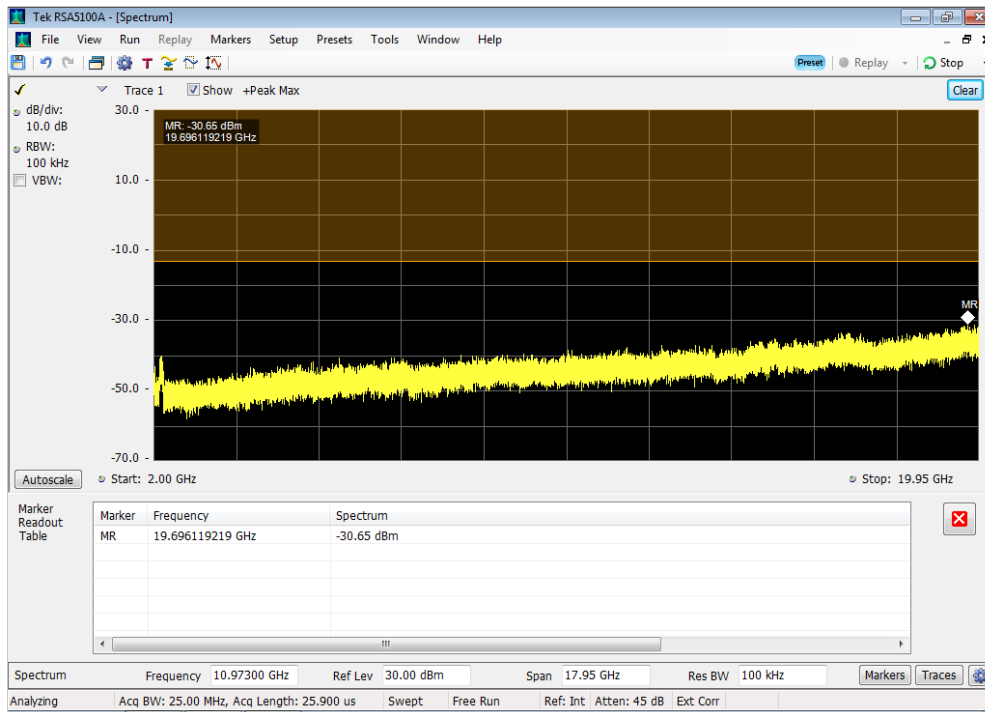
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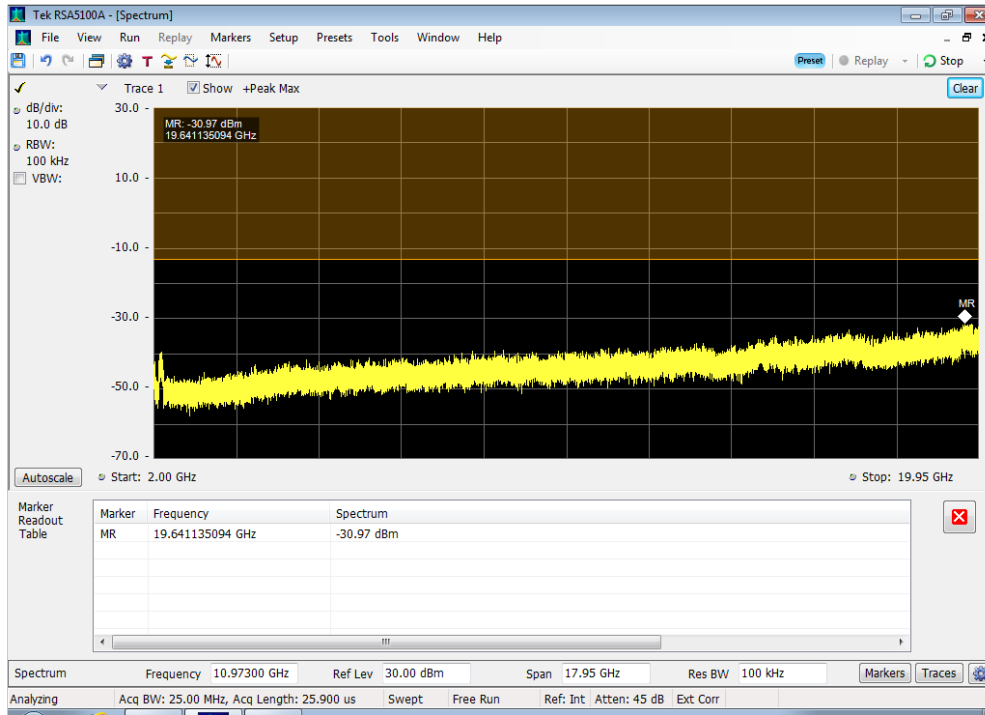
Conducted Spurious_DL_B25_upper_Dedicated_D2 to D4



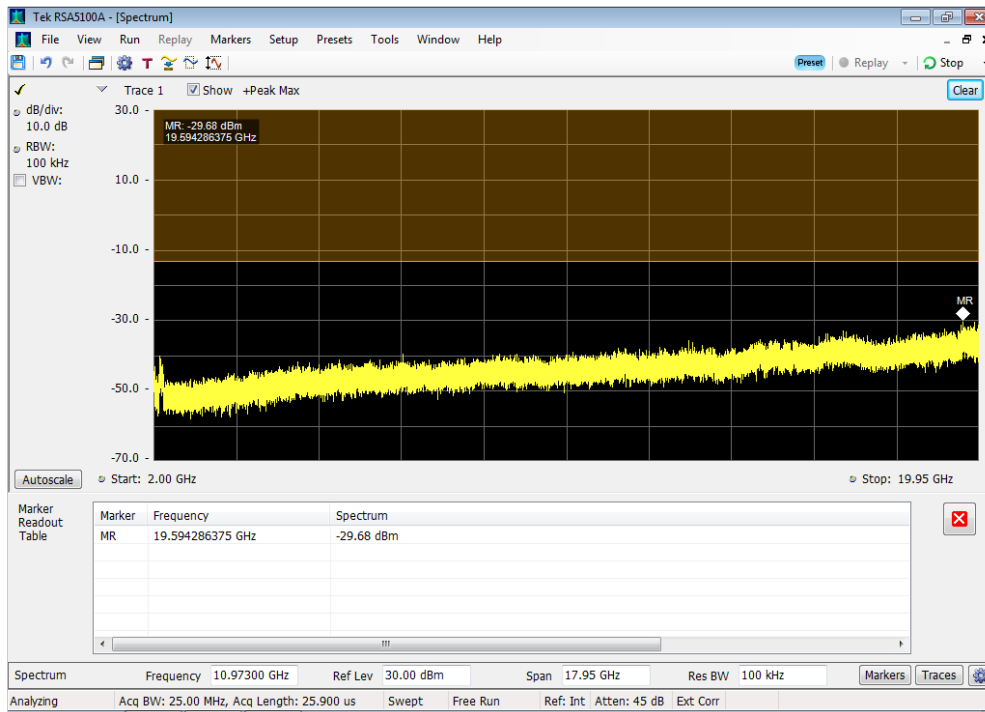
Conducted Spurious_DL_B25_upper_Dedicated_D2 to S1



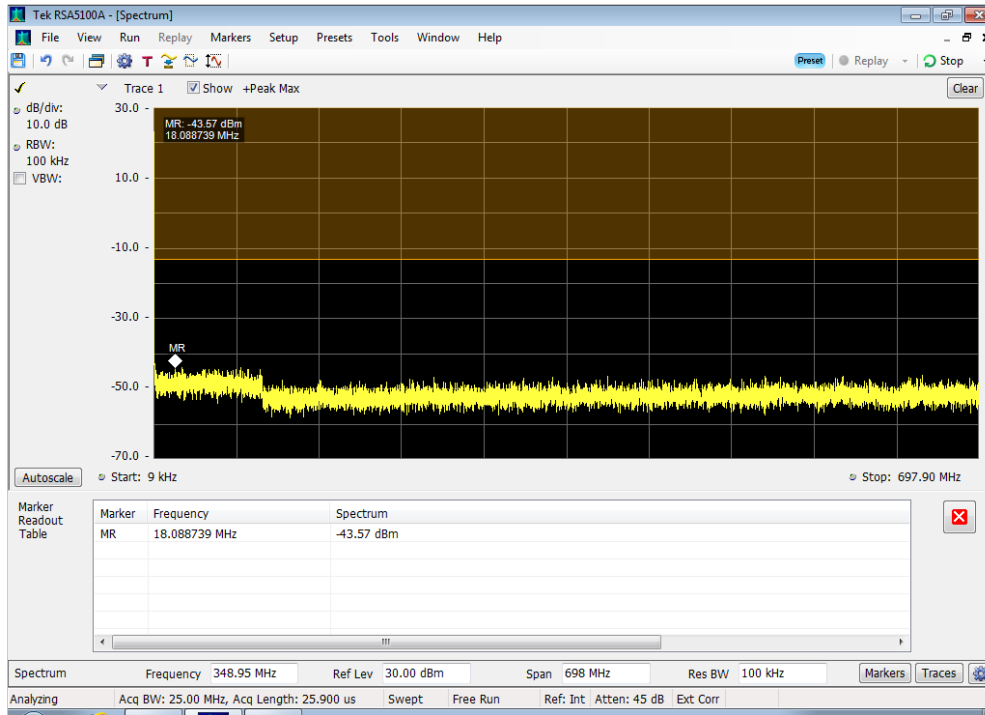
Conducted Spurious_DL_B25_upper_Dedicated_D2 to S2



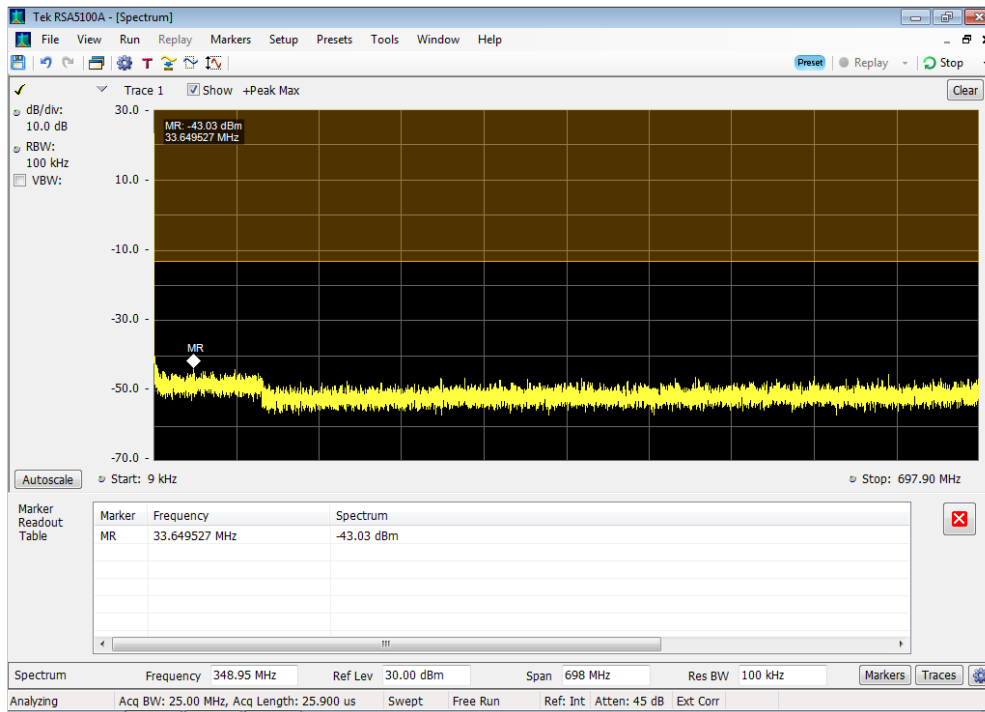
Conducted Spurious_DL_B25_upper_Dedicated_D2 to S3



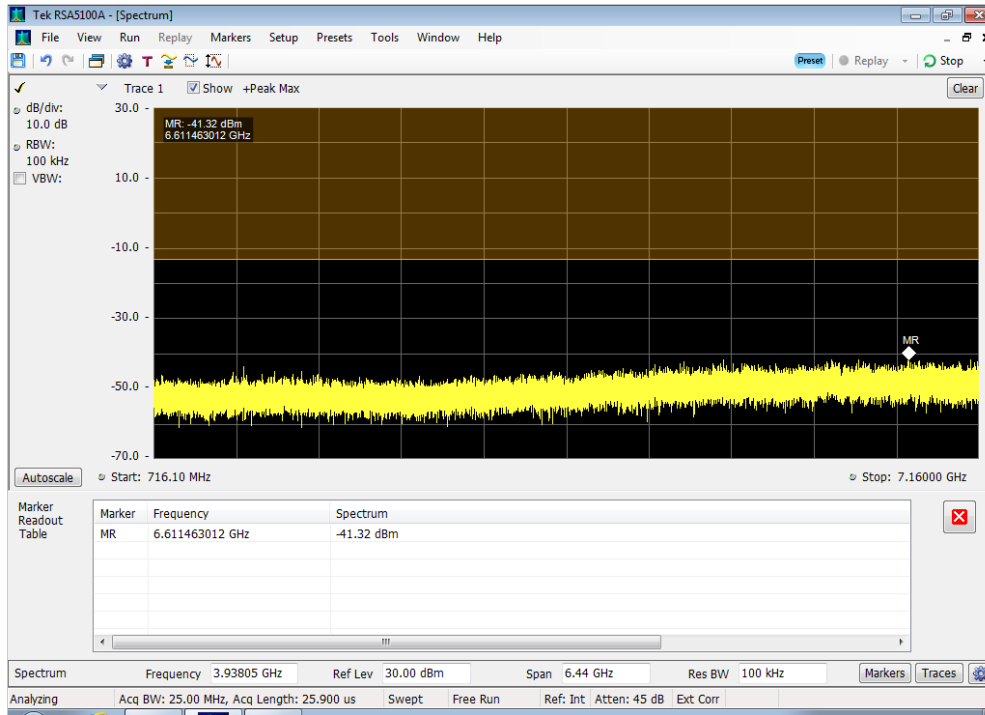
Conducted Spurious_UL_B12_lower_Common_S2 to D2



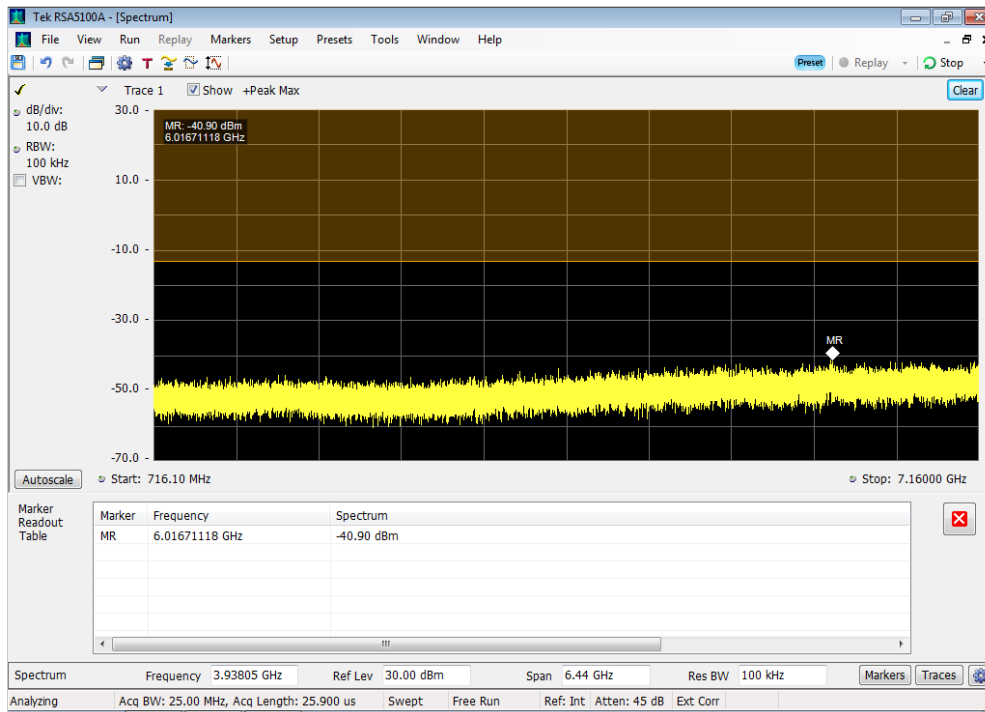
Conducted Spurious_UL_B12_lower_Dedicated_S2 to D3



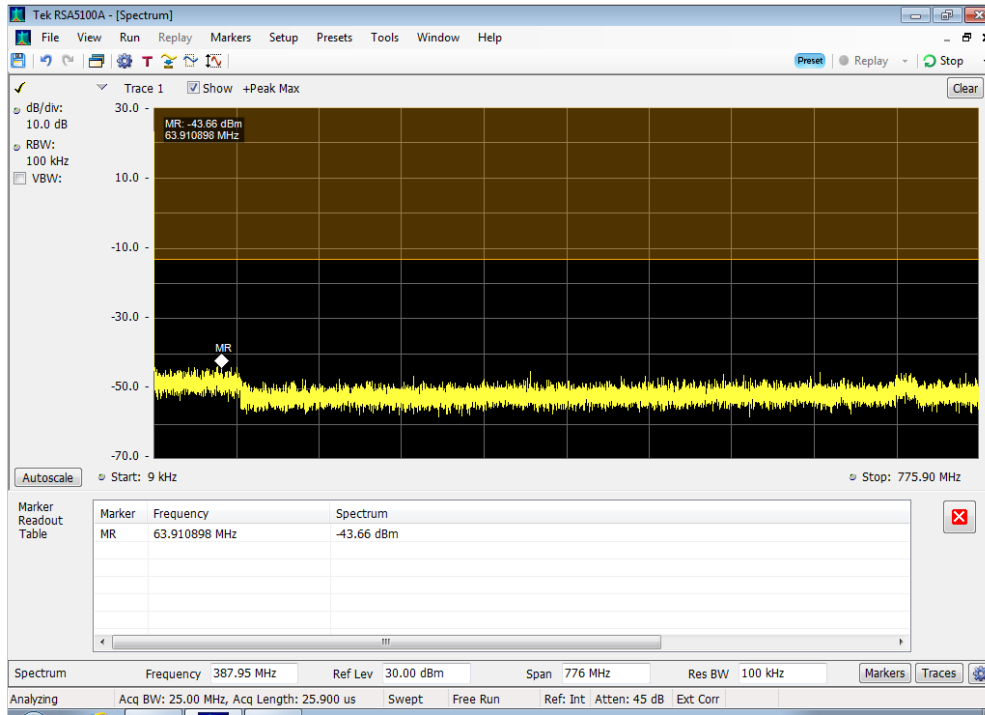
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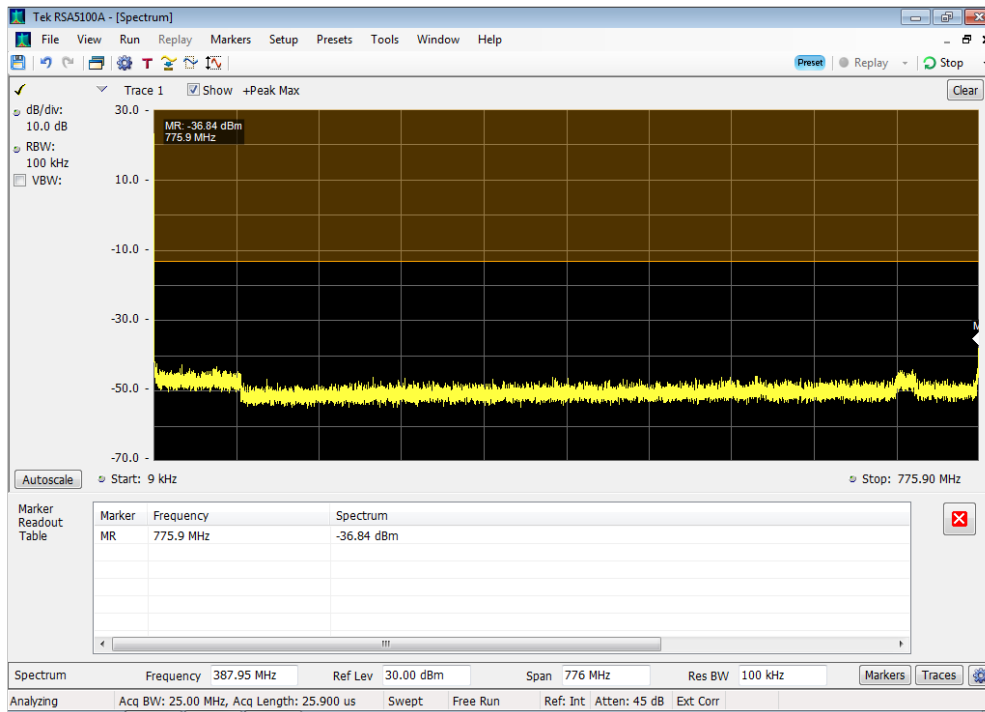
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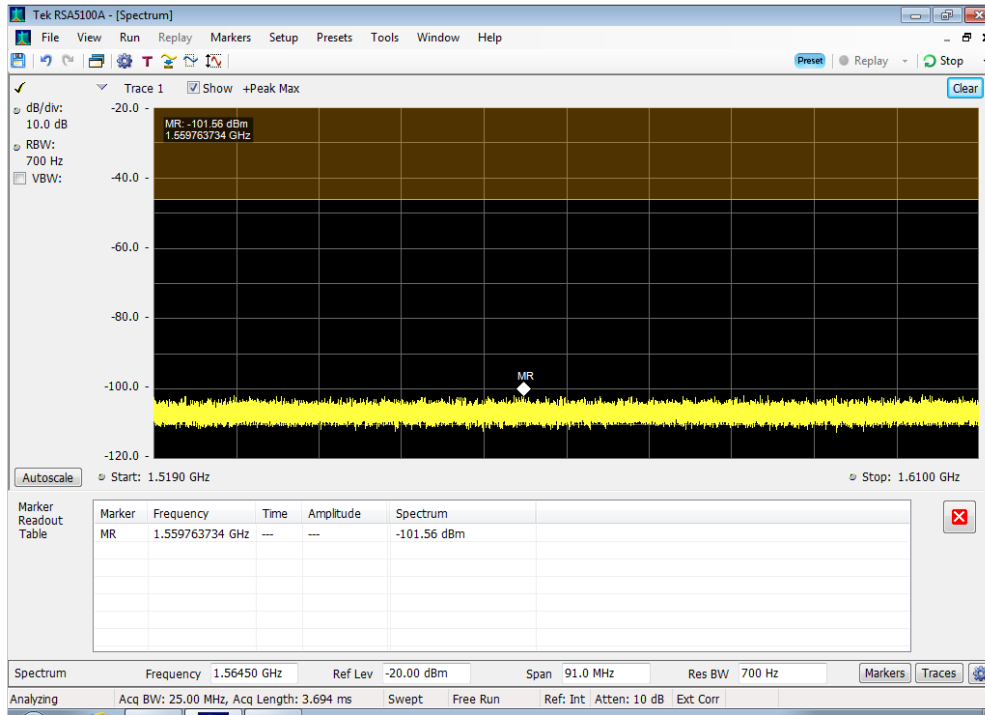
Conducted Spurious_UL_B13_lower_Common_S1 to D2



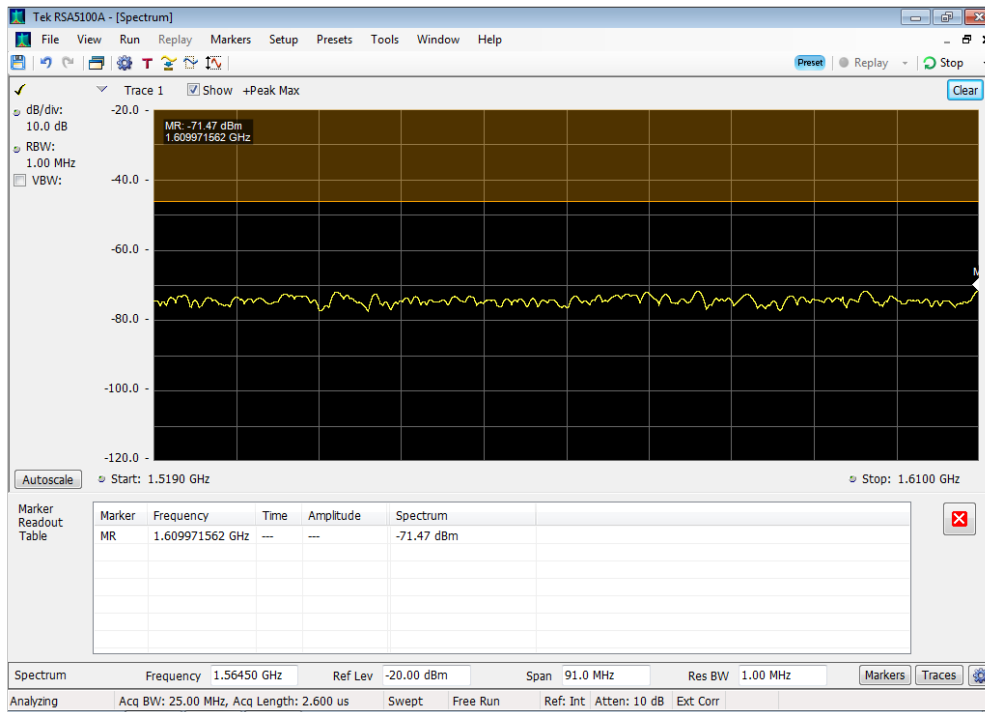
Conducted Spurious_UL_B13_lower_Dedicated_S3 to D3



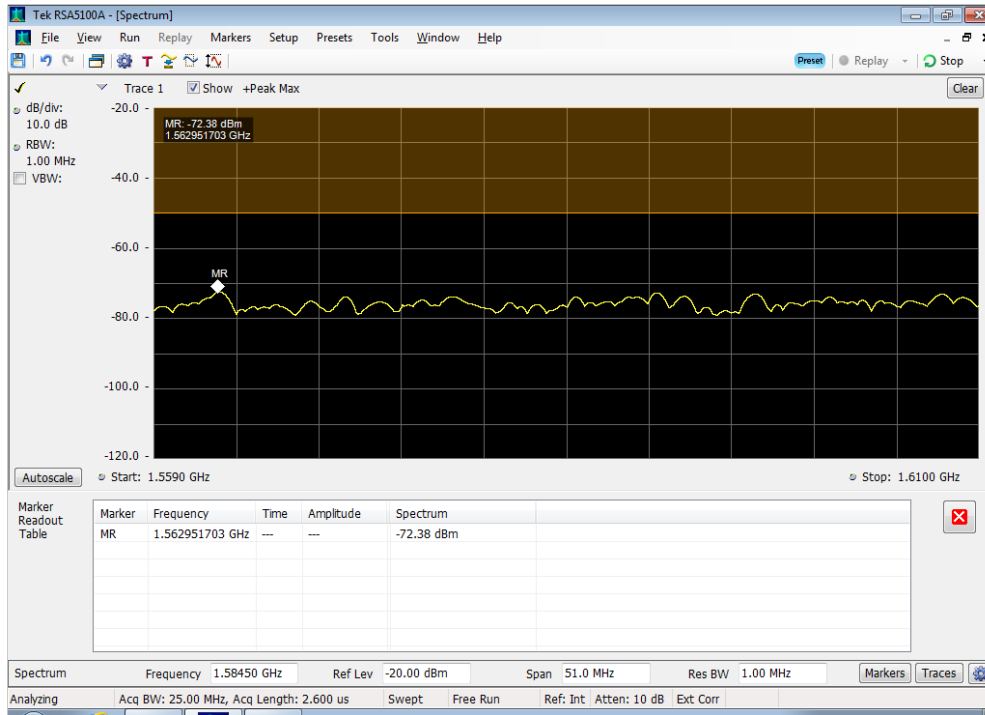
Conducted Spurious_UL_B13_spec an 1559 - 1610 MHz_NB_RBW 700 Hz_Common_S1 to D2



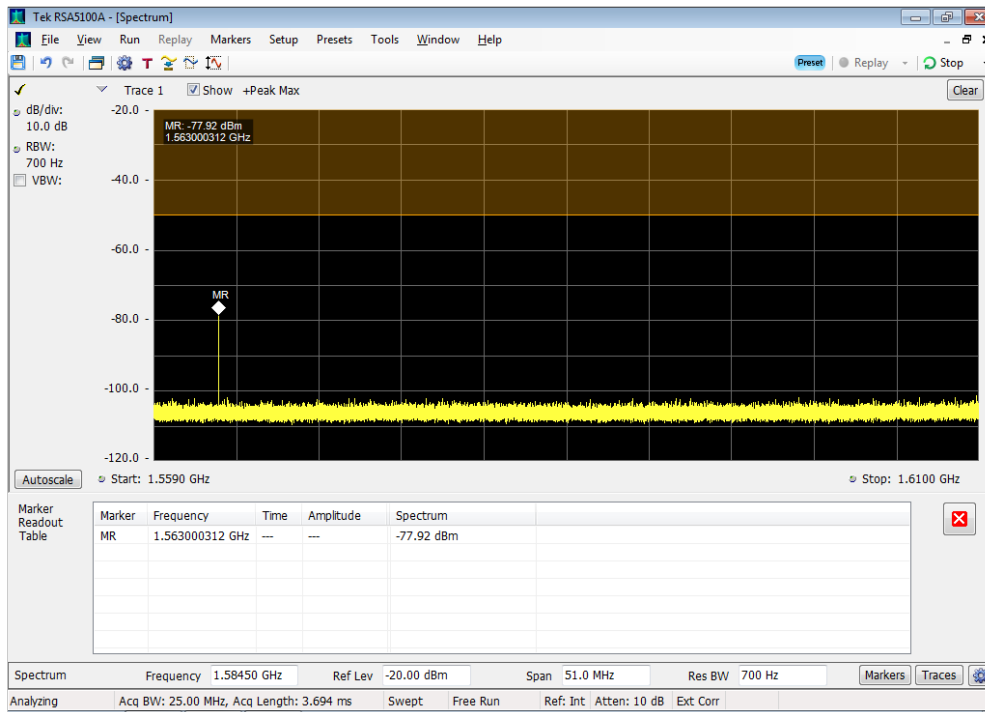
Conducted Spurious_UL_B13_spec an 1559 - 1610 MHz_WB_RBW 1 MHz_Common_S1 to D2



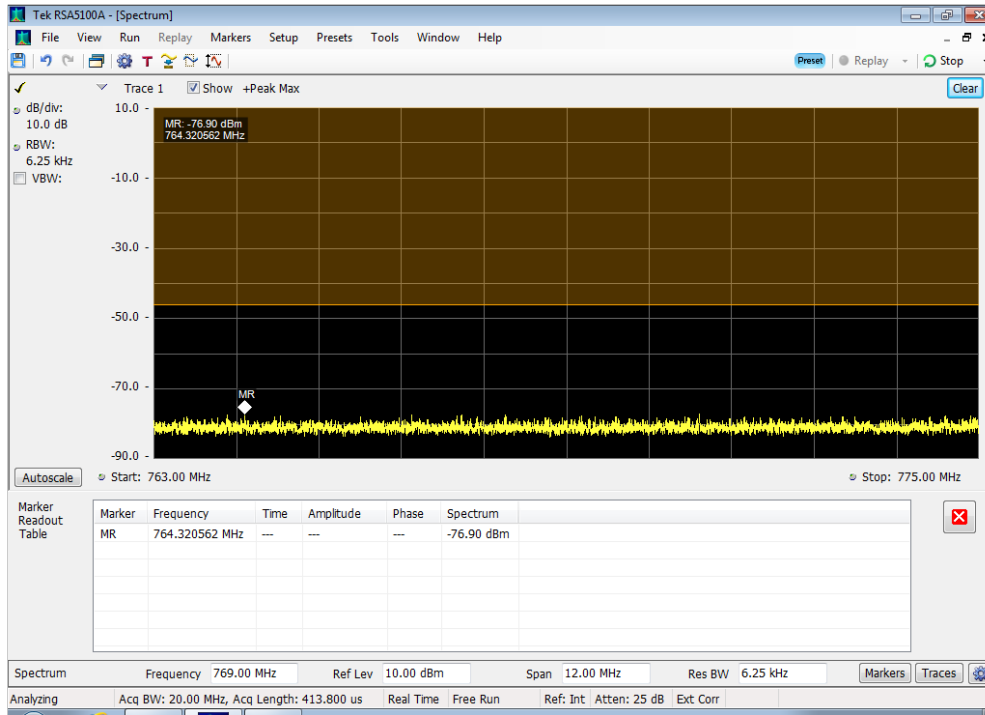
Conducted Spurious_UL_B13_spec an 1559 - 1610 MHz_WB_RBW 1 MHz_Dedicated_S3 to D3



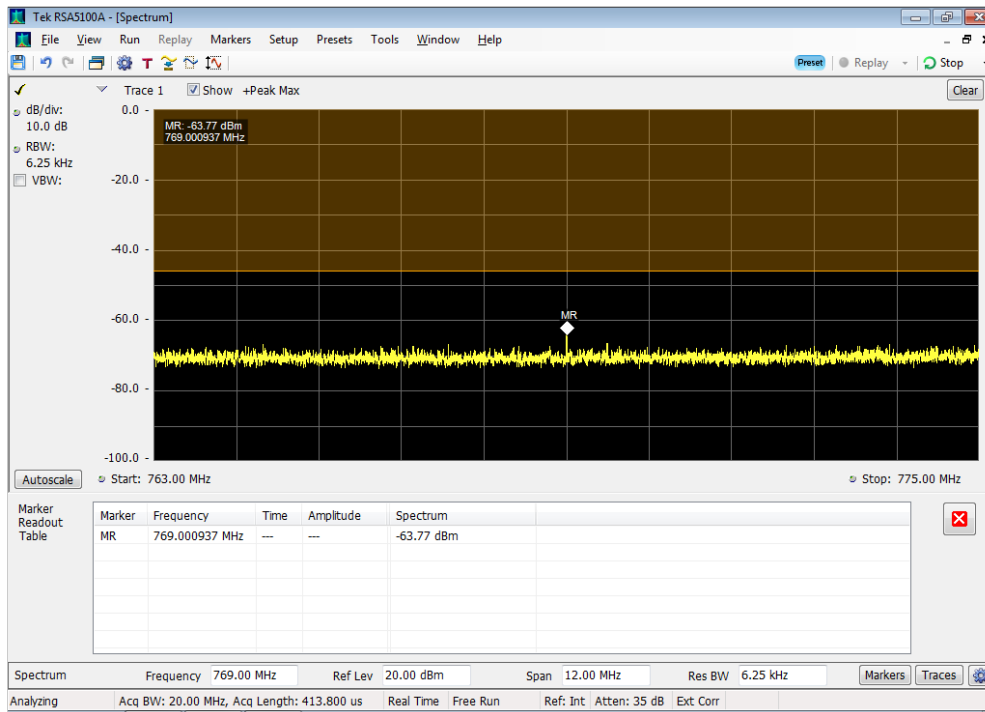
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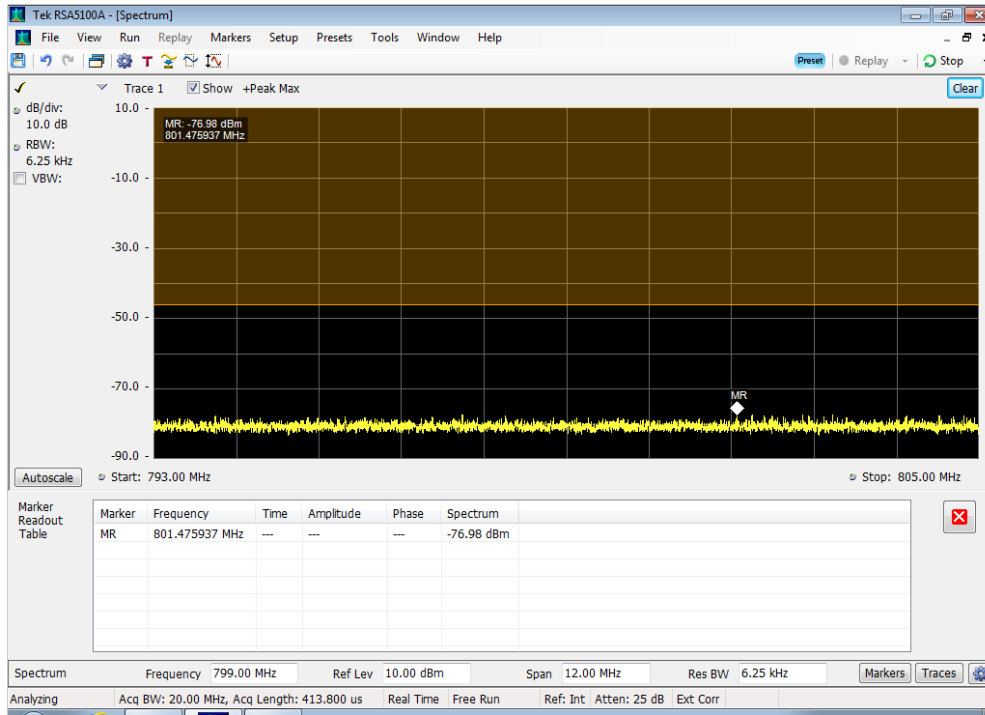
Conducted Spurious_UL_B13_spec an 763 - 775 MHz_Common_S1 to D2



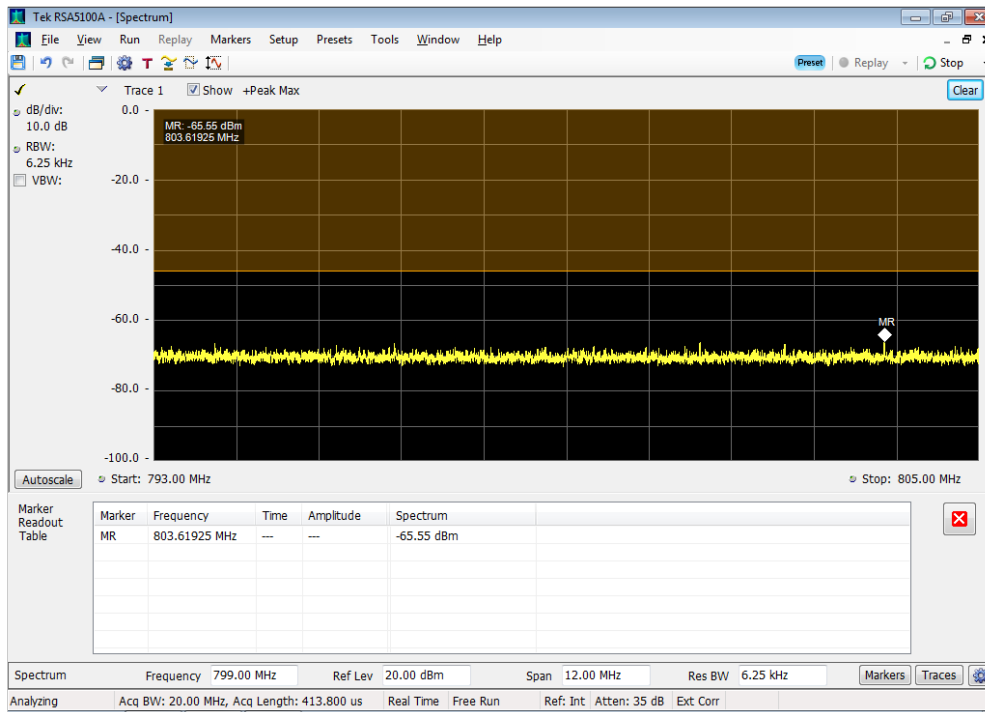
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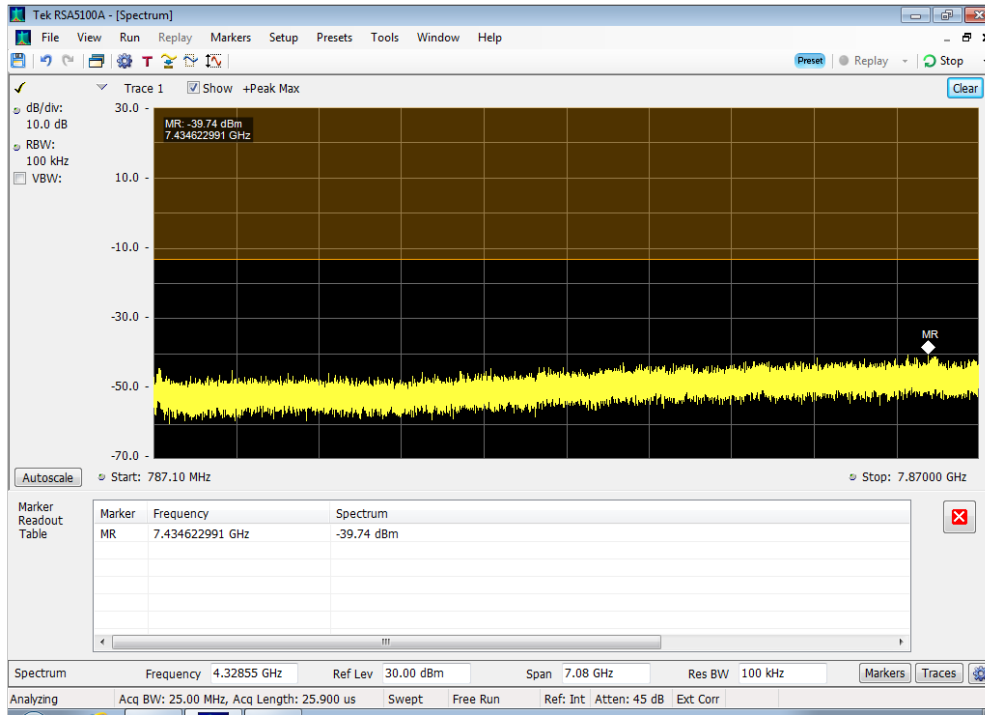
Conducted Spurious_UL_B13_spec an 793 - 805 MHz_Common_S1 to D2



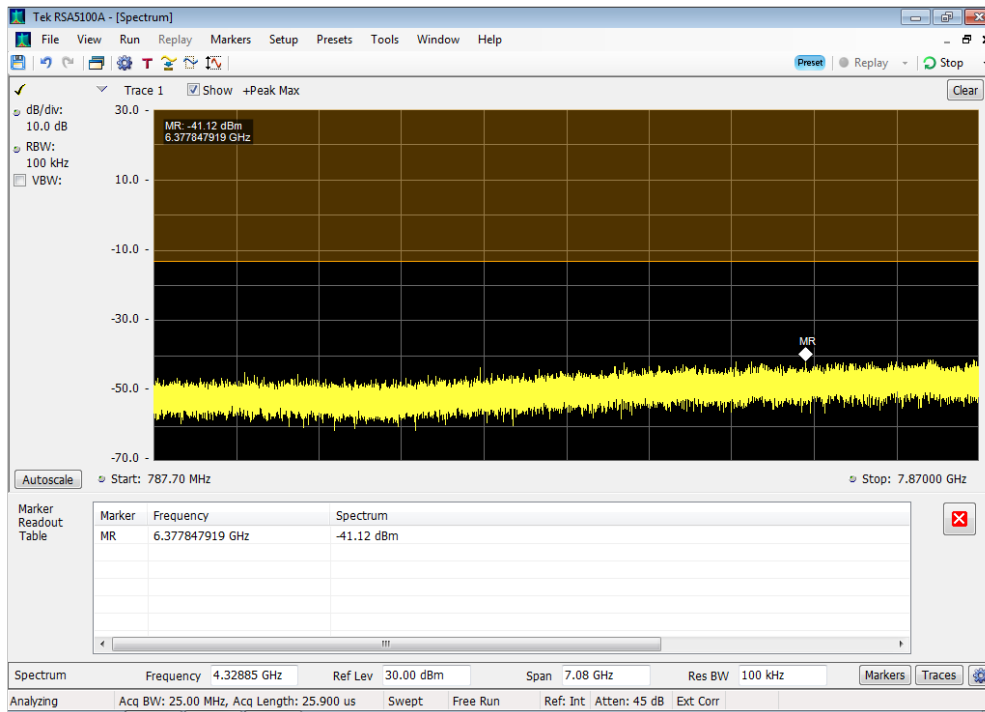
Conducted Spurious_UL_B13_spec an 793 - 805 MHz_Dedicated_S3 to D3



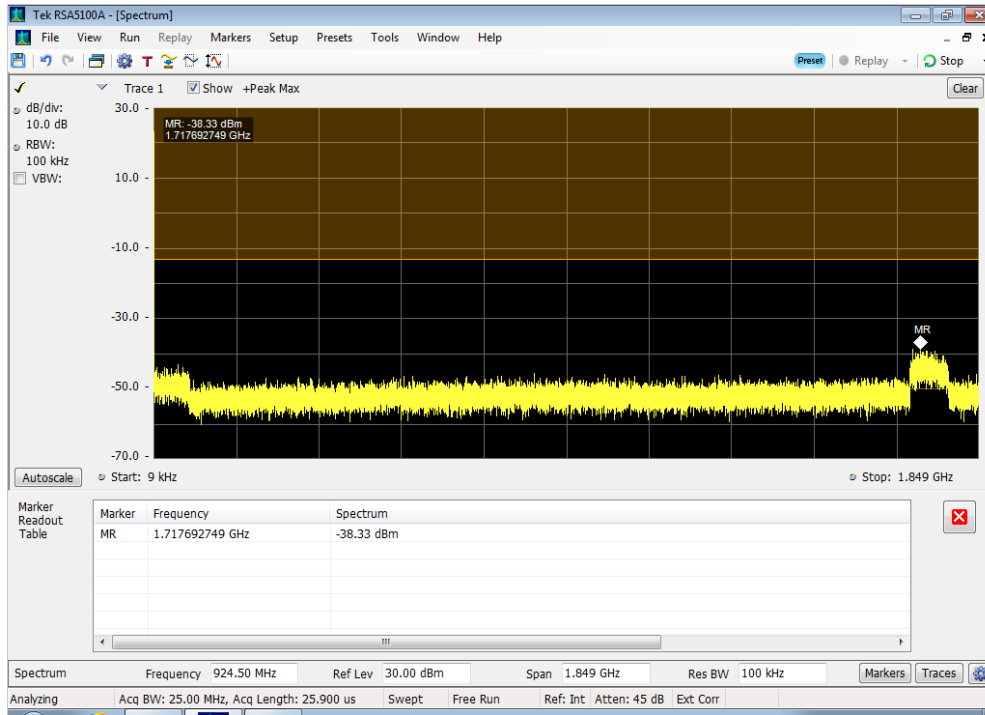
Conducted Spurious_UL_B13_upper_Common_S1 to D2



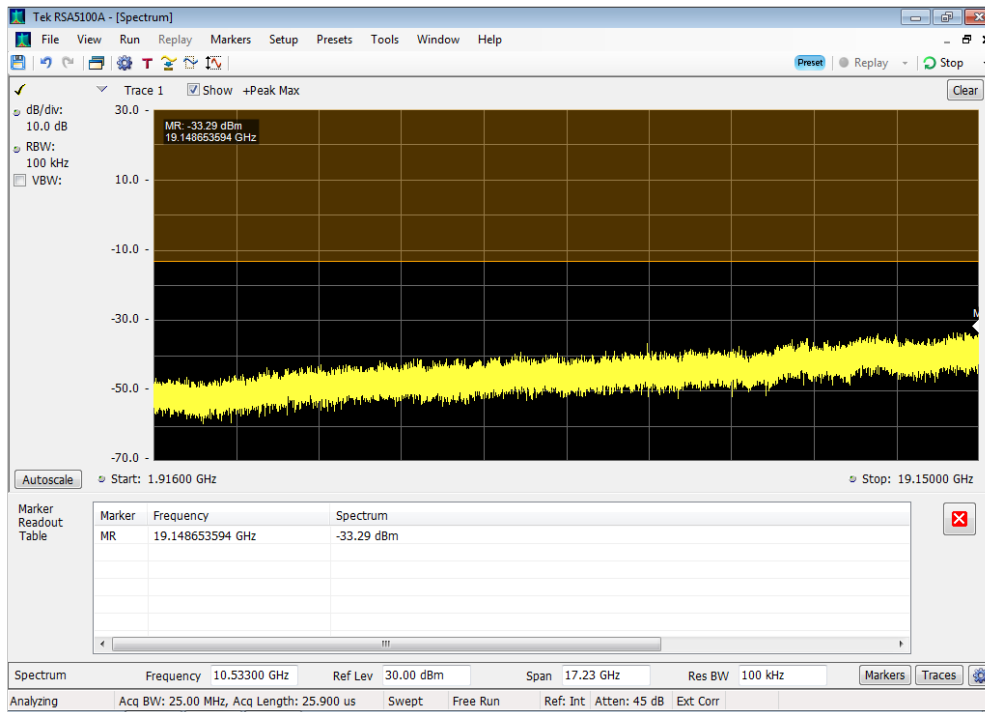
Conducted Spurious_UL_B13_upper_Dedicated_S3 to D3



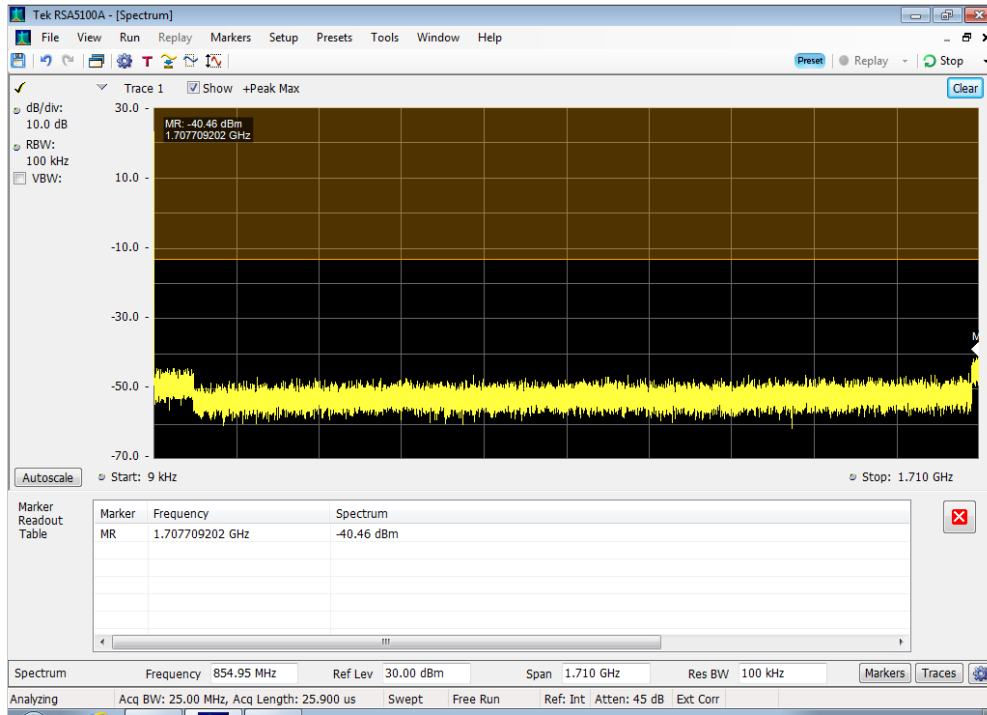
Conducted Spurious_UL_B25_lower_Dedicated_S4 to D2



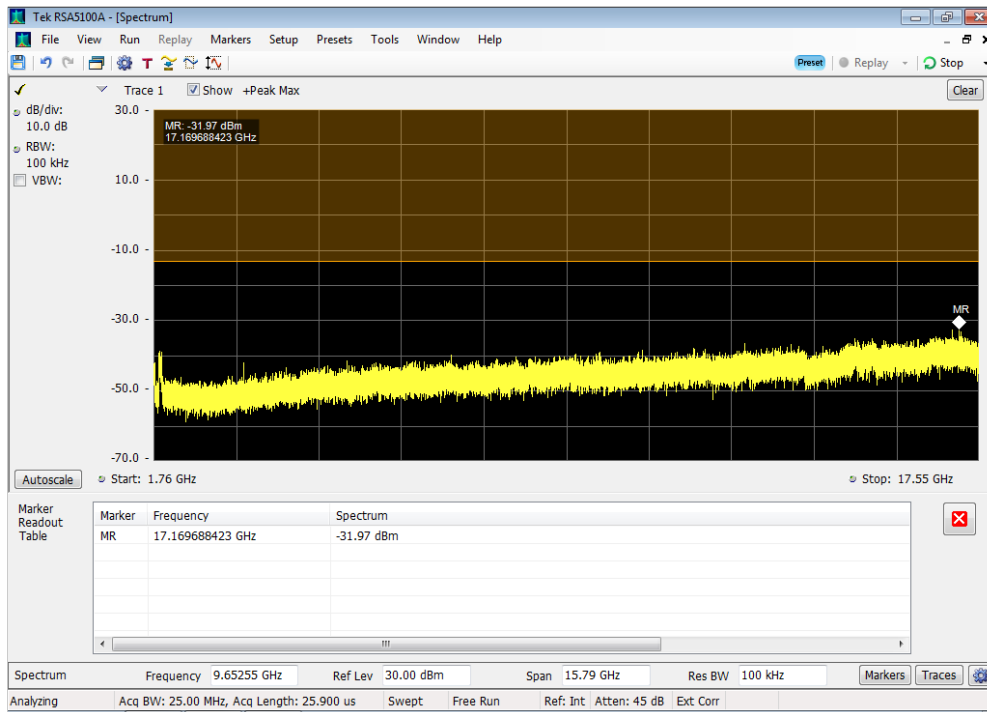
Conducted Spurious_UL_B25_upper_Dedicated_S4 to D2



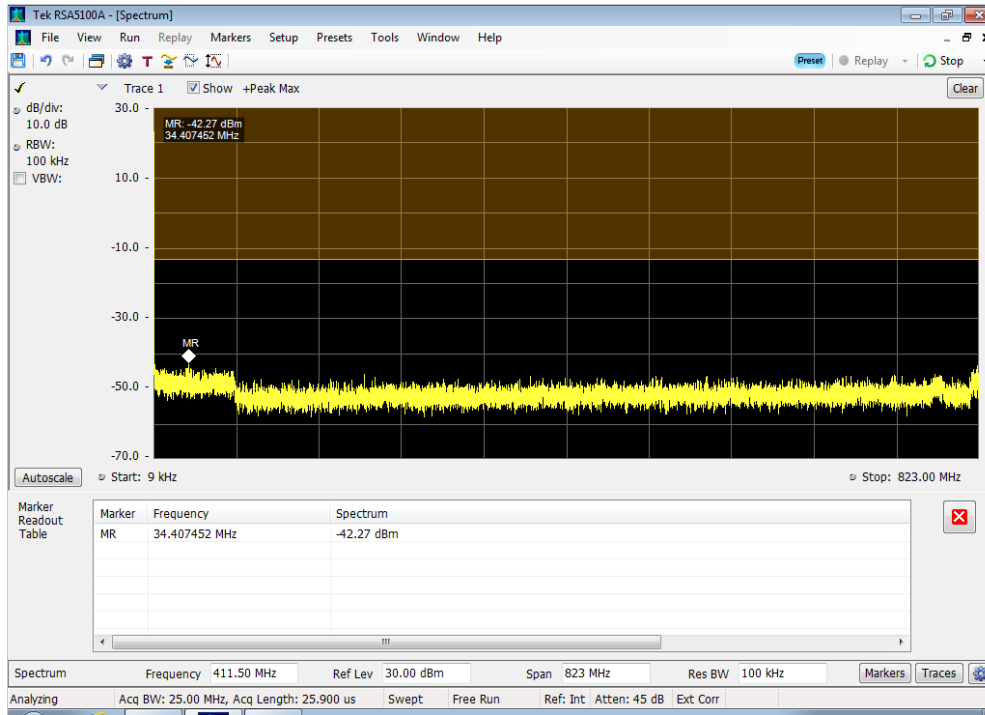
Conducted Spurious_UL_B4_lower_Dedicated_S4 to D2



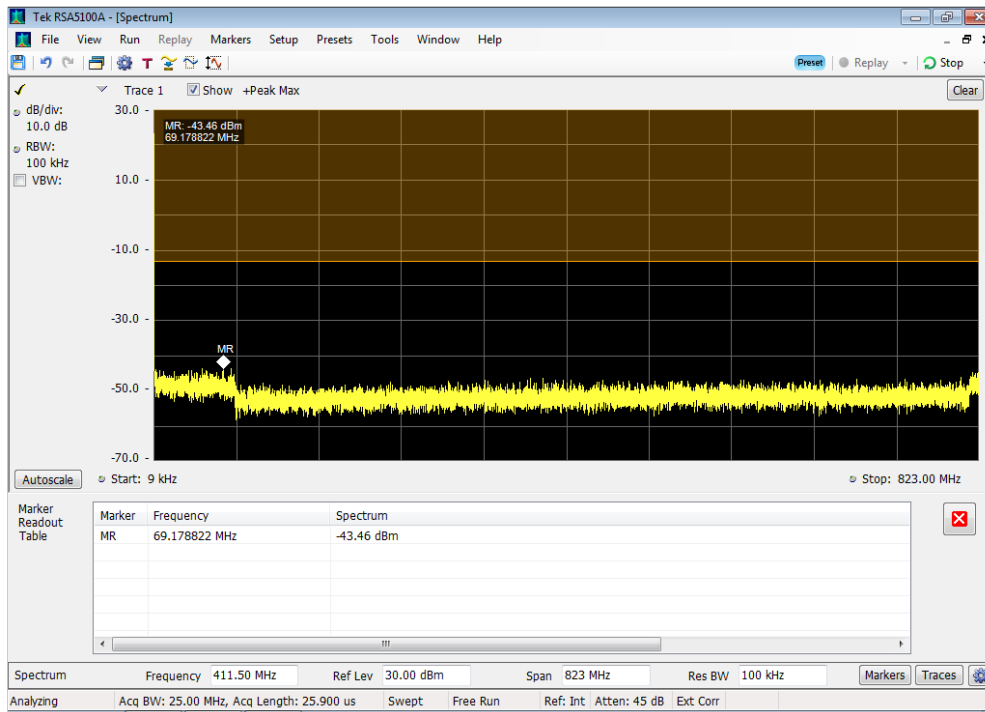
Conducted Spurious_UL_B4_upper_Dedicated_S4 to D2



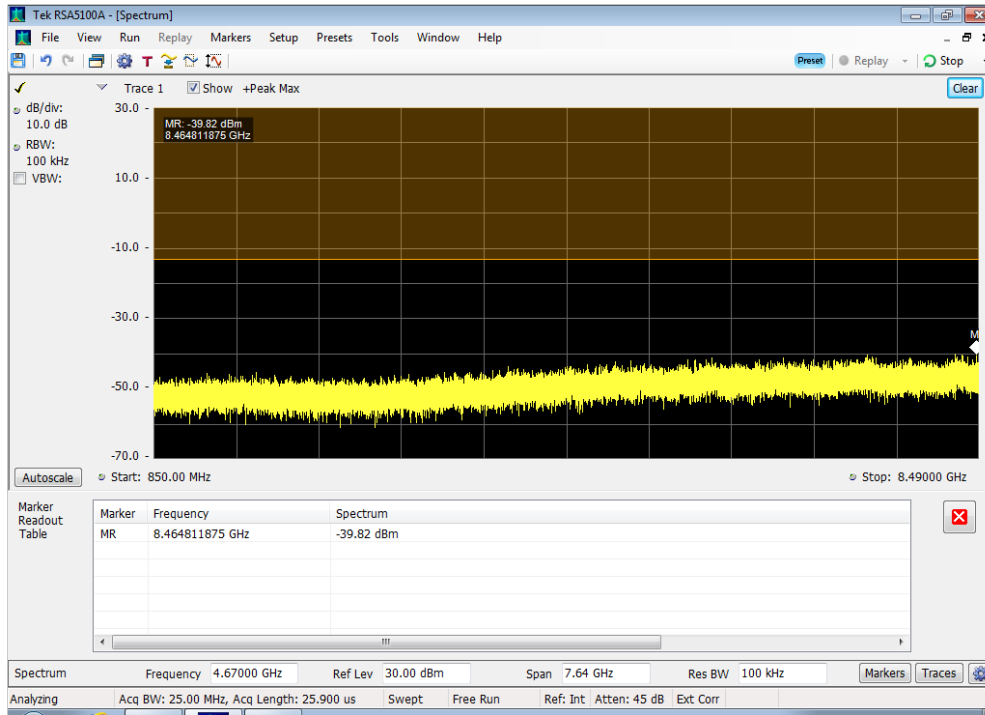
Conducted Spurious_UL_B5_lower_Common_S4 to D2



Conducted Spurious_UL_B5_lower_Dedicated_S3 to D1



Conducted Spurious_UL_B5_upper_Common_S4 to D2



Conducted Spurious_UL_B5_upper_Dedicated_S3 to D1

