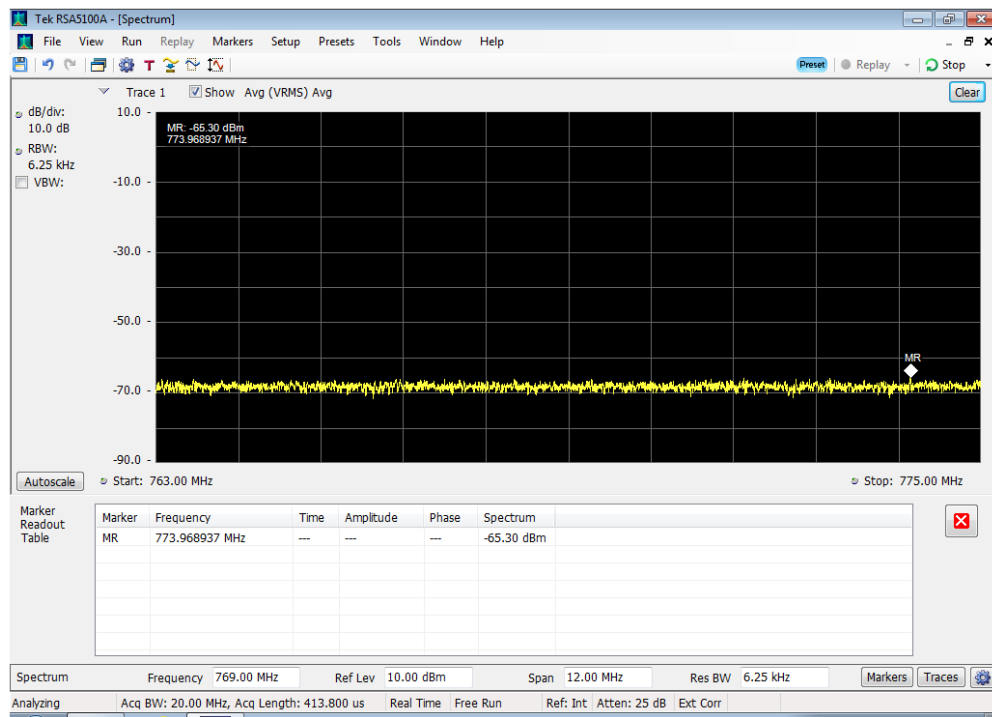


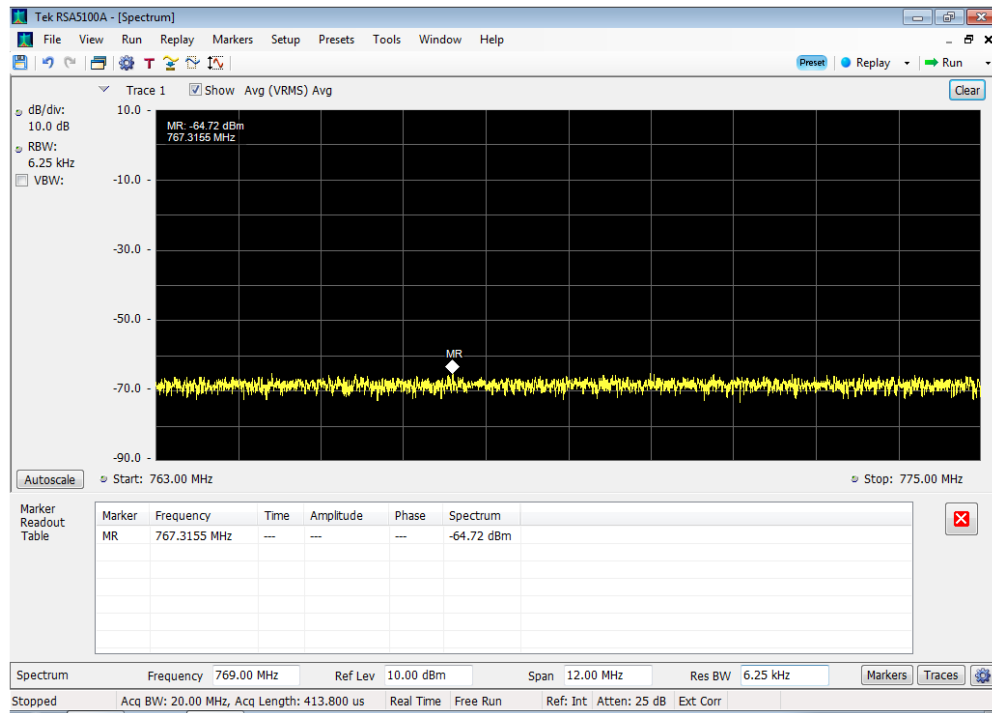
Annex J

Conducted Spurious Emissions 27/53(c) and 27.53(f)

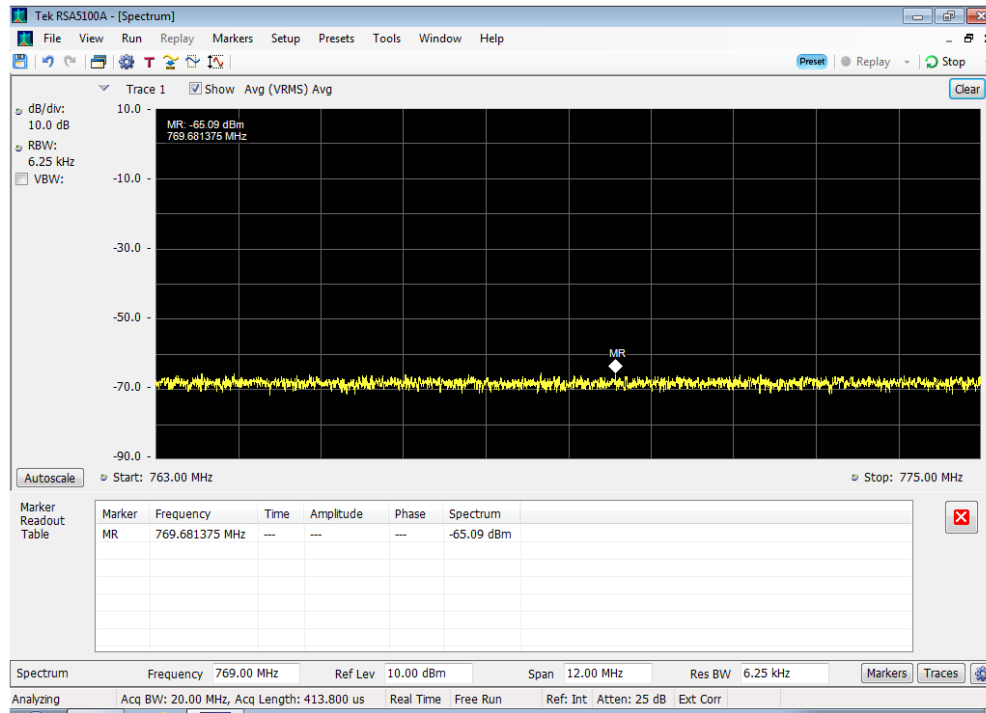
Conducted Spurious_Part 27.53c_763 - 775 MHz_DL_Common_AWGN



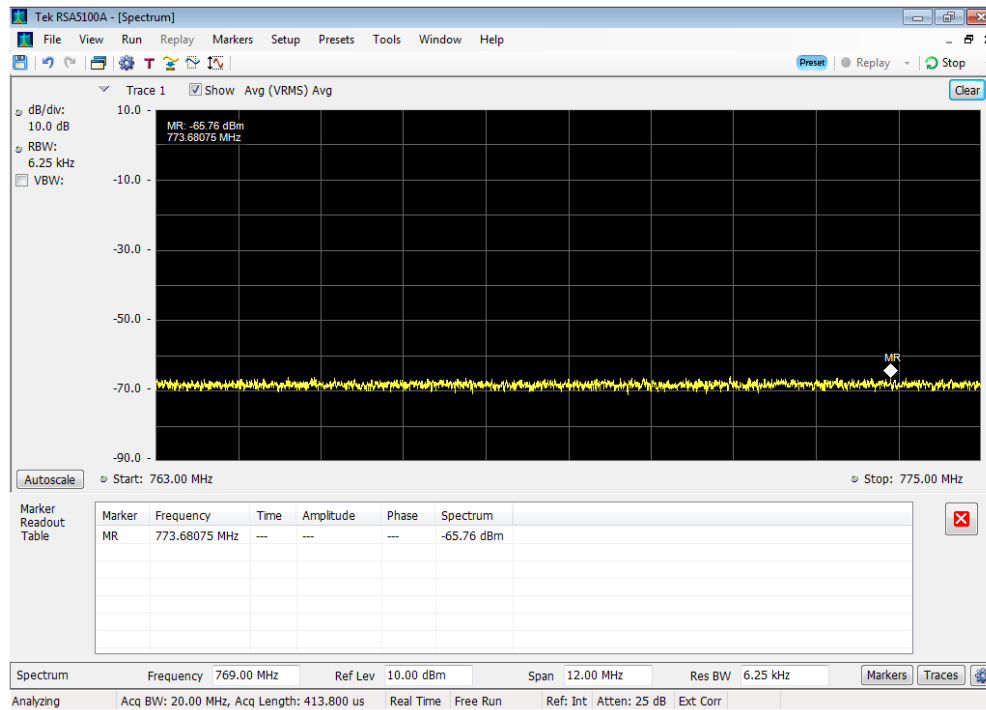
Conducted Spurious_Part 27.53c_763 - 775 MHz_DL_Common_GSM



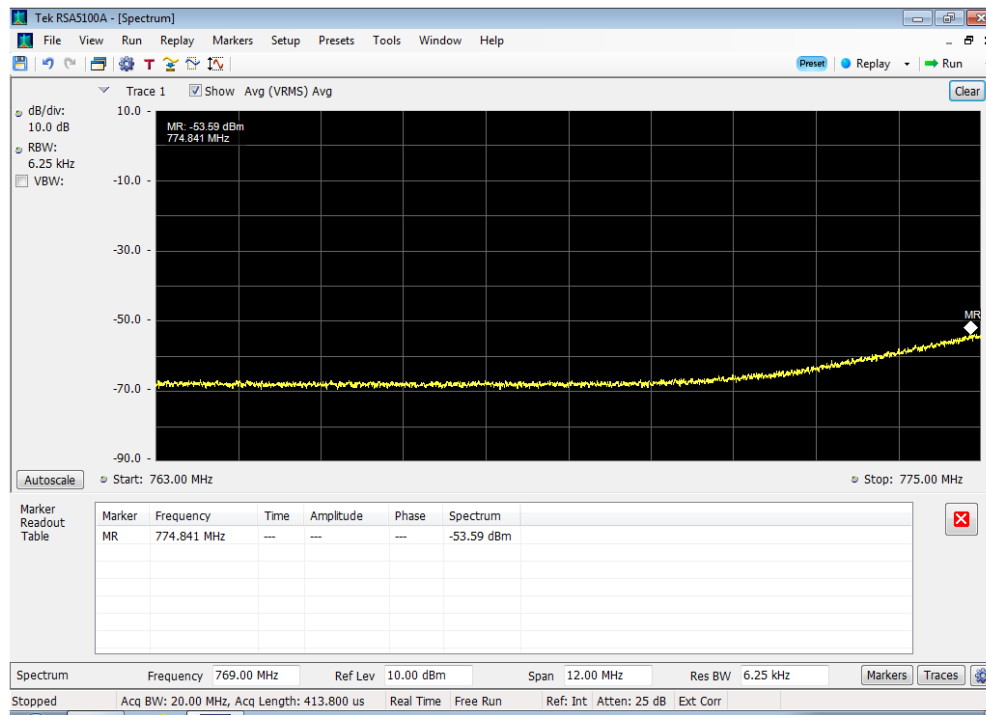
Conducted Spurious_Part 27.53c_763 - 775 MHz_DL_Dedicated_AWGN



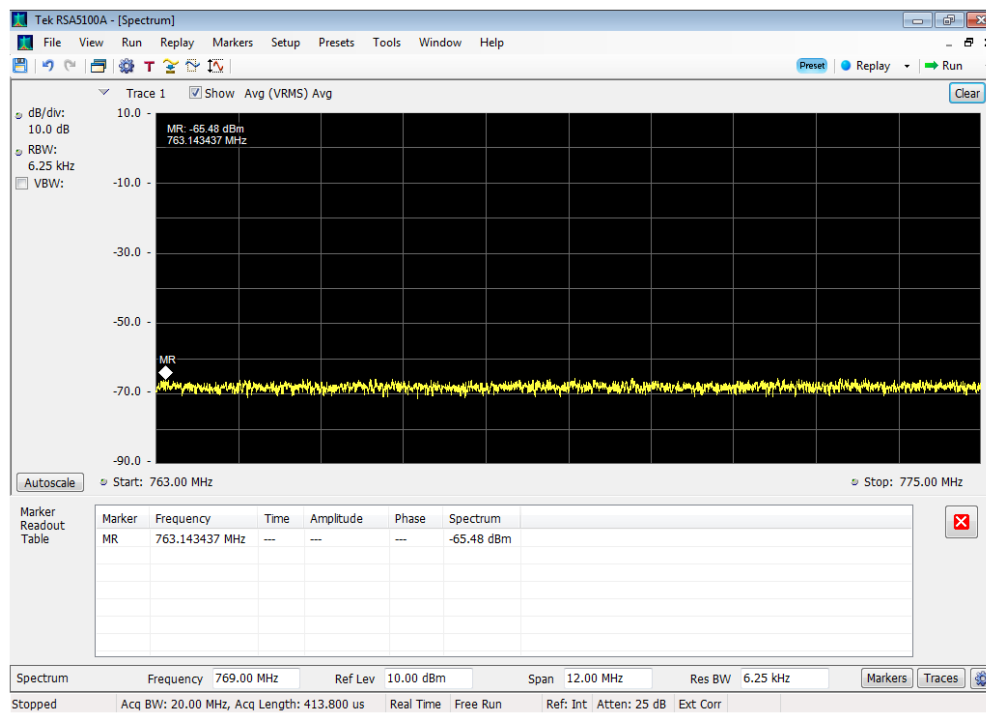
Conducted Spurious_Part 27.53c_763 - 775 MHz_DL_Dedicated_GSM



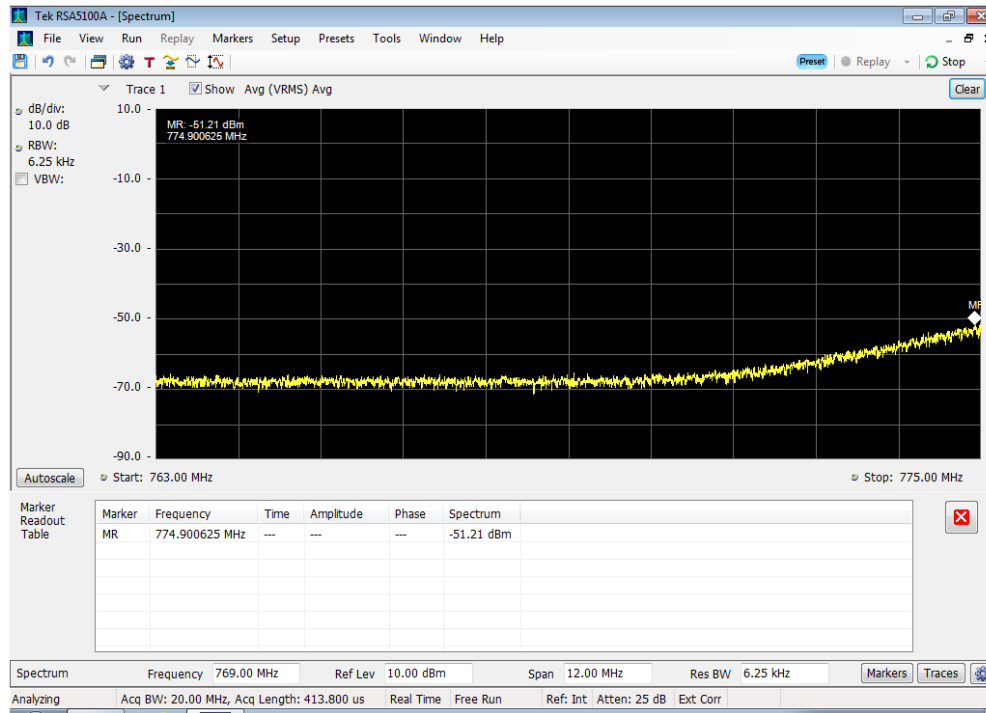
Conducted Spurious_Part 27.53c_763 - 775 MHz_UL_Common_AWGN



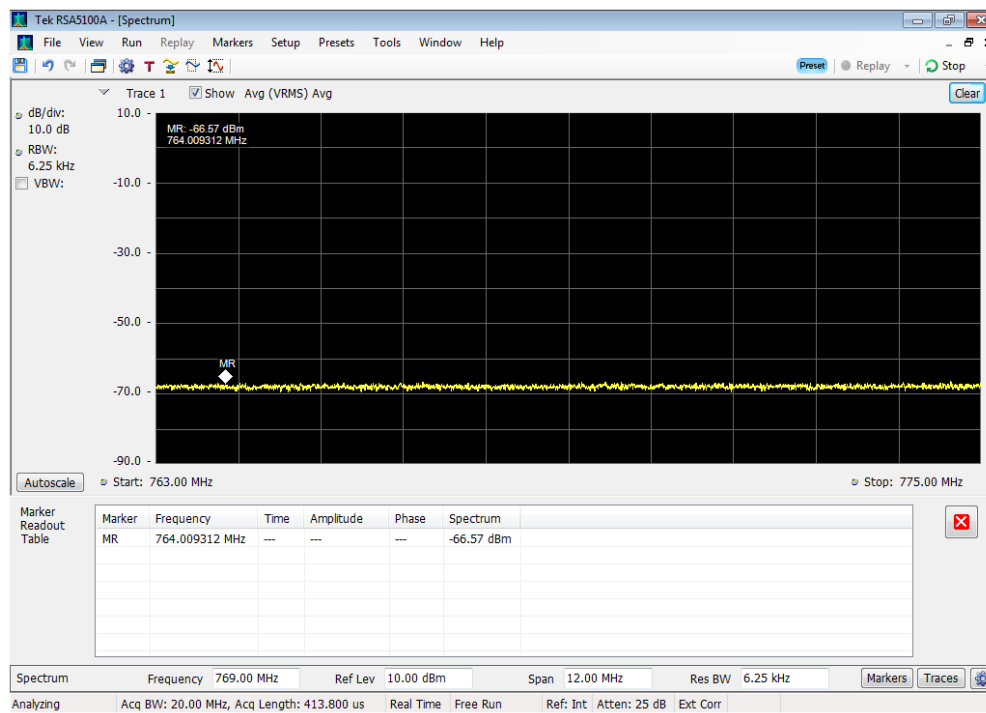
Conducted Spurious_Part 27.53c_763 - 775 MHz_UL_Common_GSM



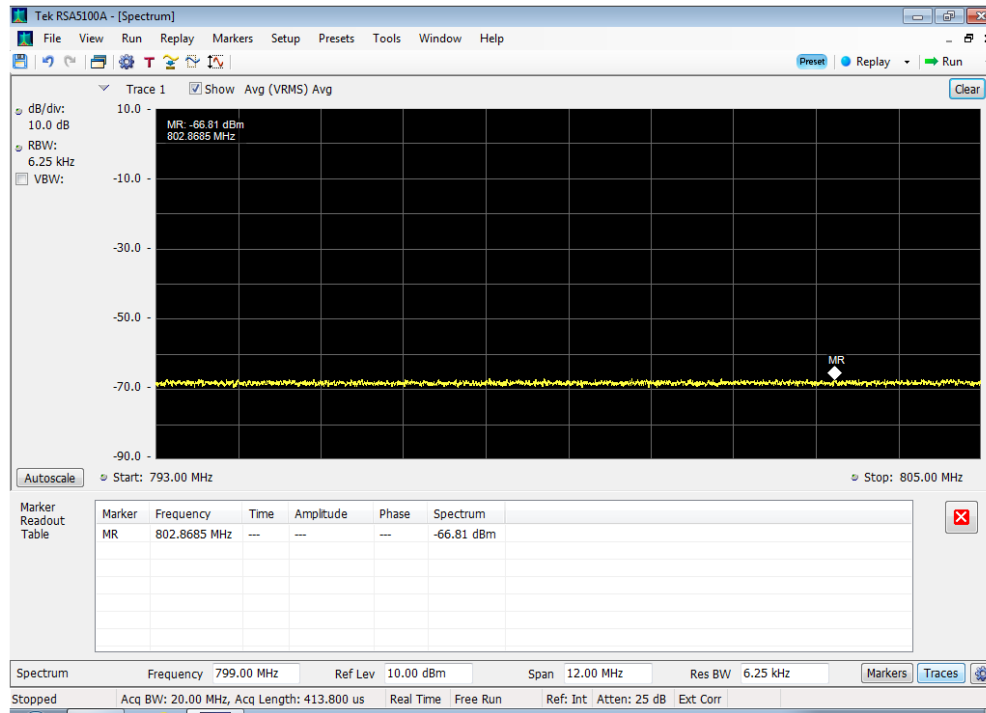
Conducted Spurious_Part 27.53c_763 - 775 MHz_UL_Dedicated_AWGN



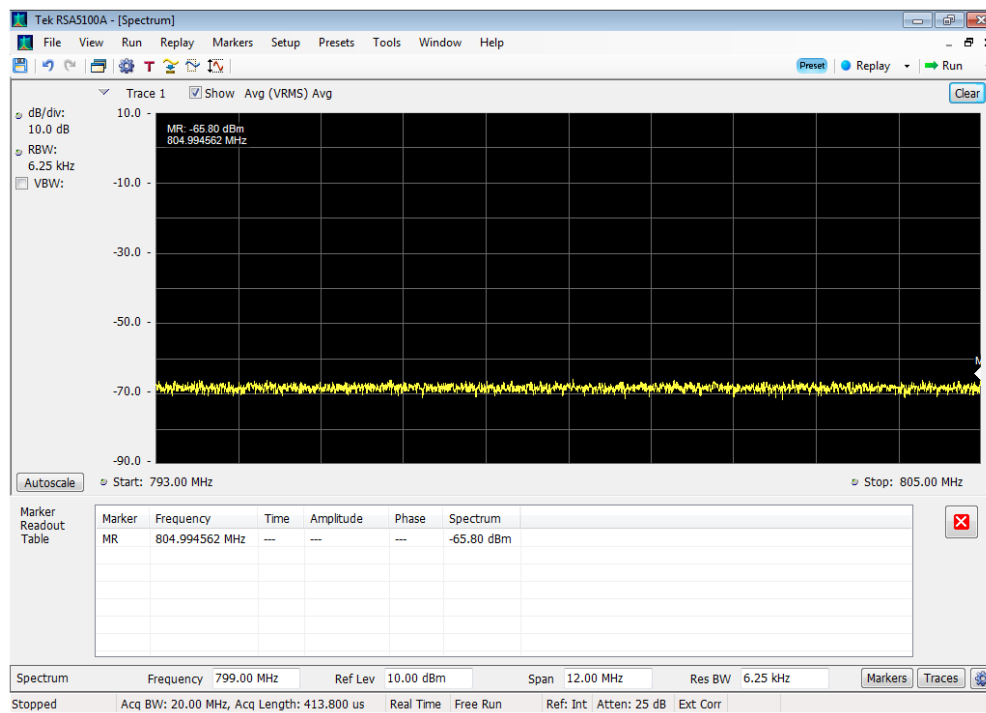
Conducted Spurious_Part 27.53c_763 - 775 MHz_UL_Dedicated_GSM



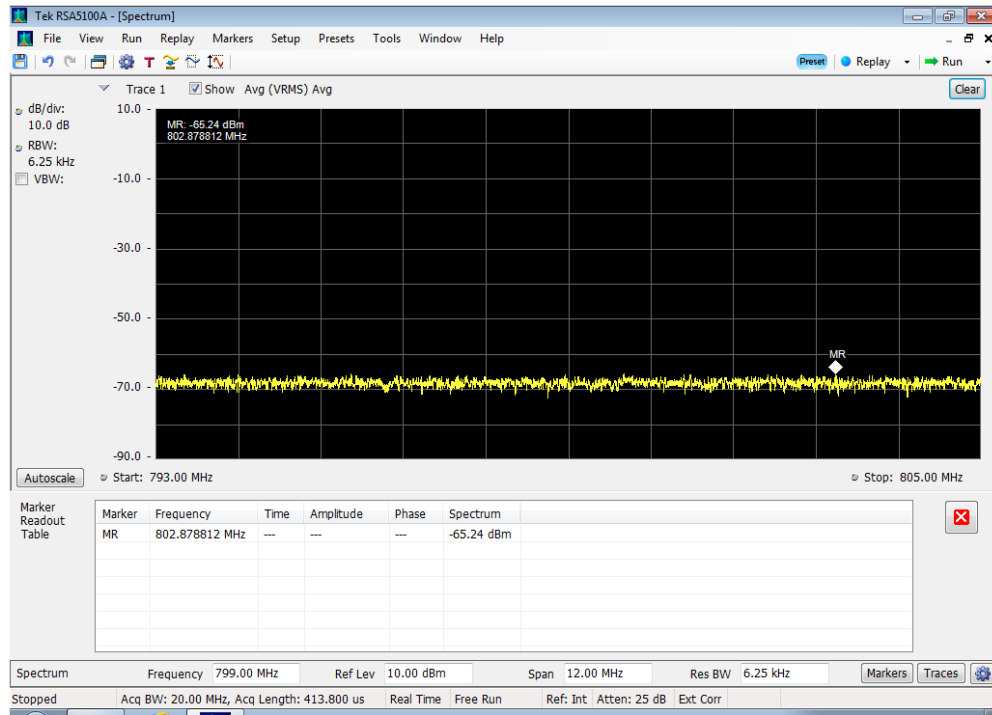
Conducted Spurious_Part 27.53c_793 - 805 MHz_DL_Common_AWGN



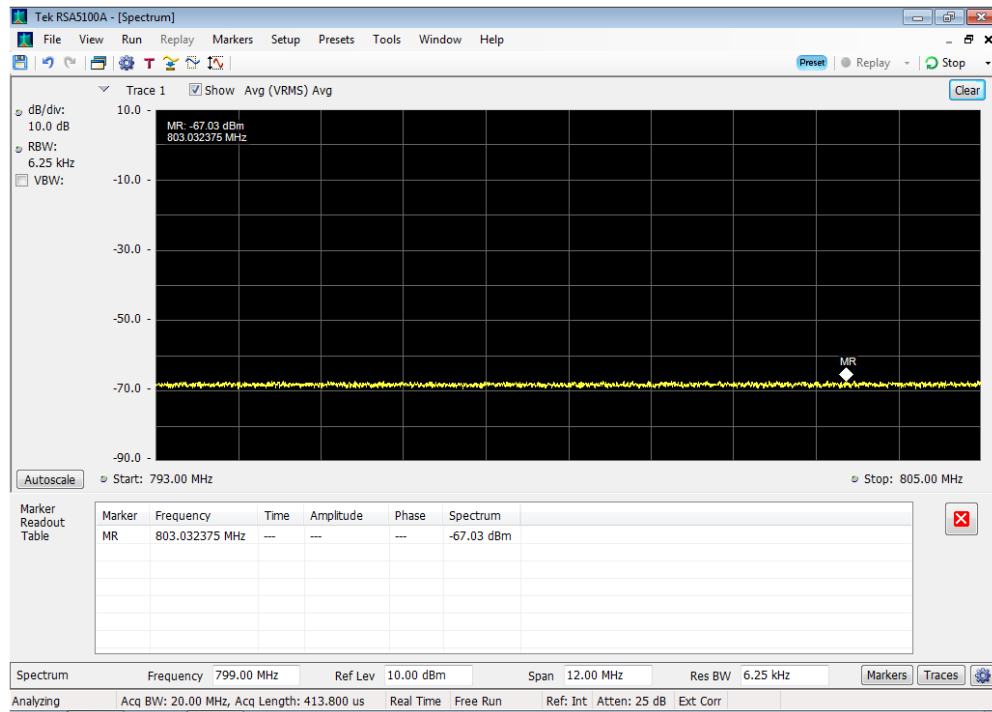
Conducted Spurious_Part 27.53c_793 - 805 MHz_DL_Common_GSM



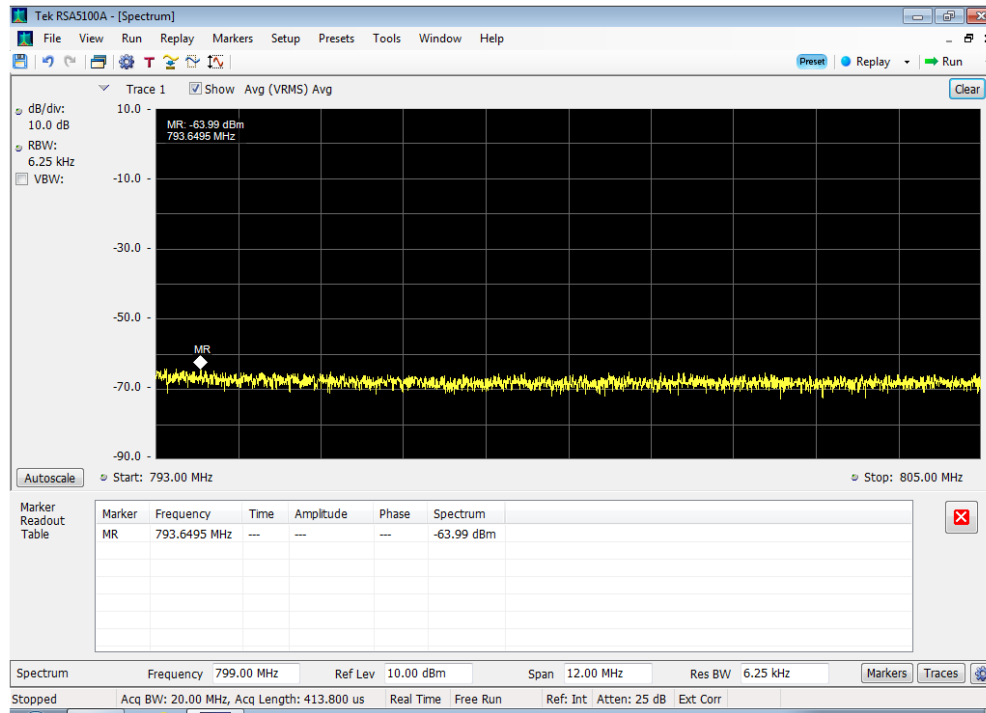
Conducted Spurious_Part 27.53c_793 - 805 MHz_DL_Dedicated_AWGN



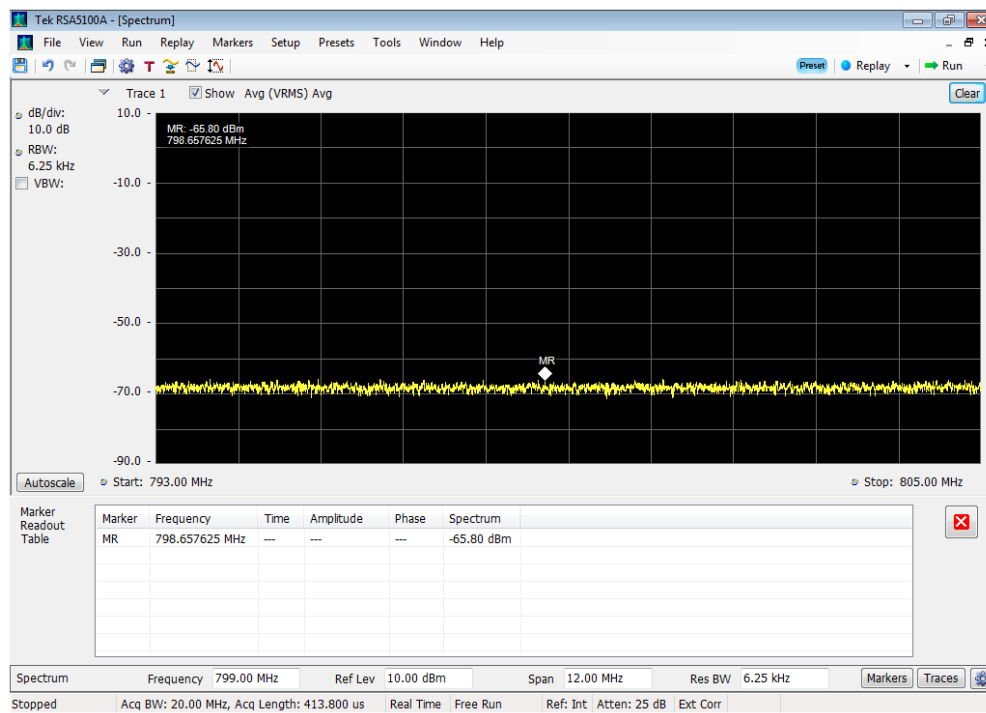
Conducted Spurious_Part 27.53c_793 - 805 MHz_DL_Dedicated_GSM



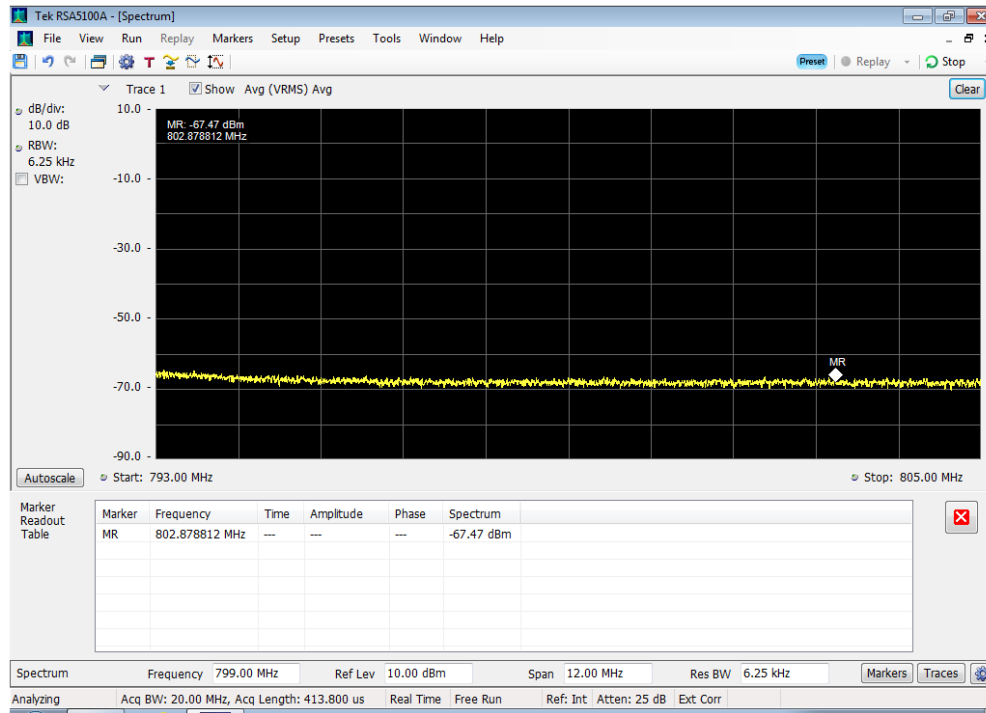
Conducted Spurious_Part 27.53c_793 - 805 MHz_UL_Common_AWGN



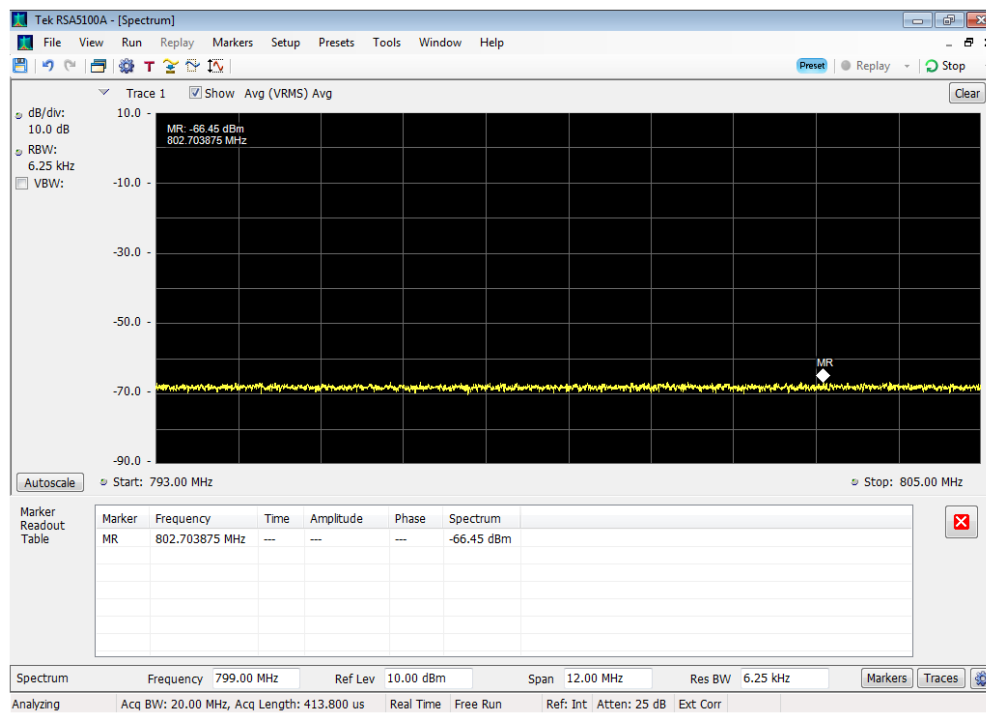
Conducted Spurious_Part 27.53c_793 - 805 MHz_UL_Common_GSM



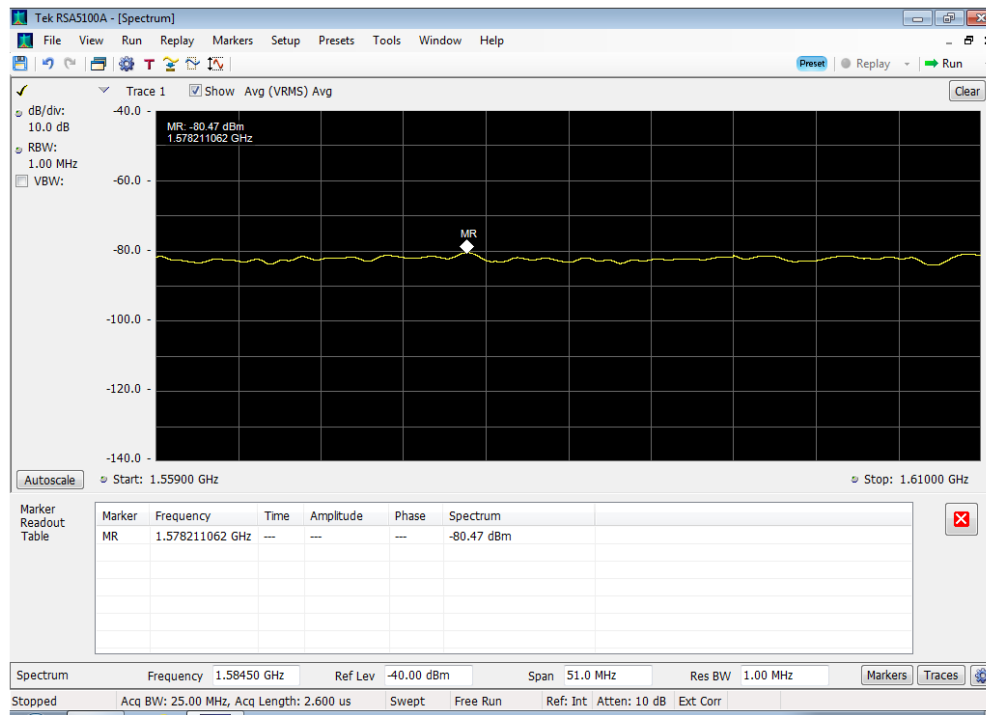
Conducted Spurious_Part 27.53c_793 - 805 MHz_UL_Dedicated_AWGN



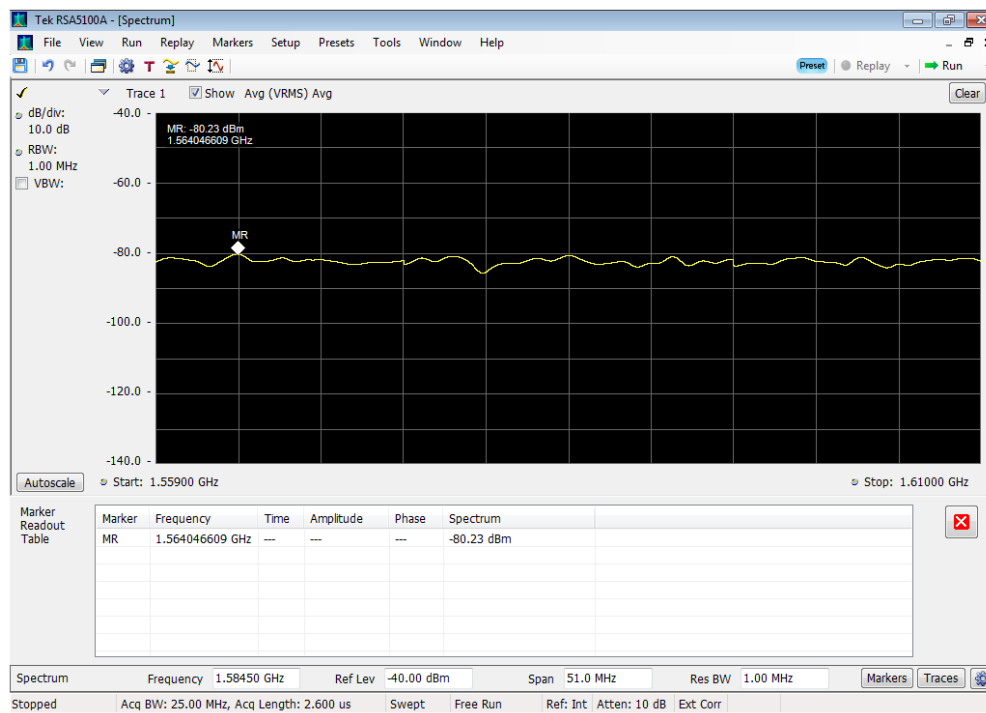
Conducted Spurious_Part 27.53c_793 - 805 MHz_UL_Dedicated_GSM



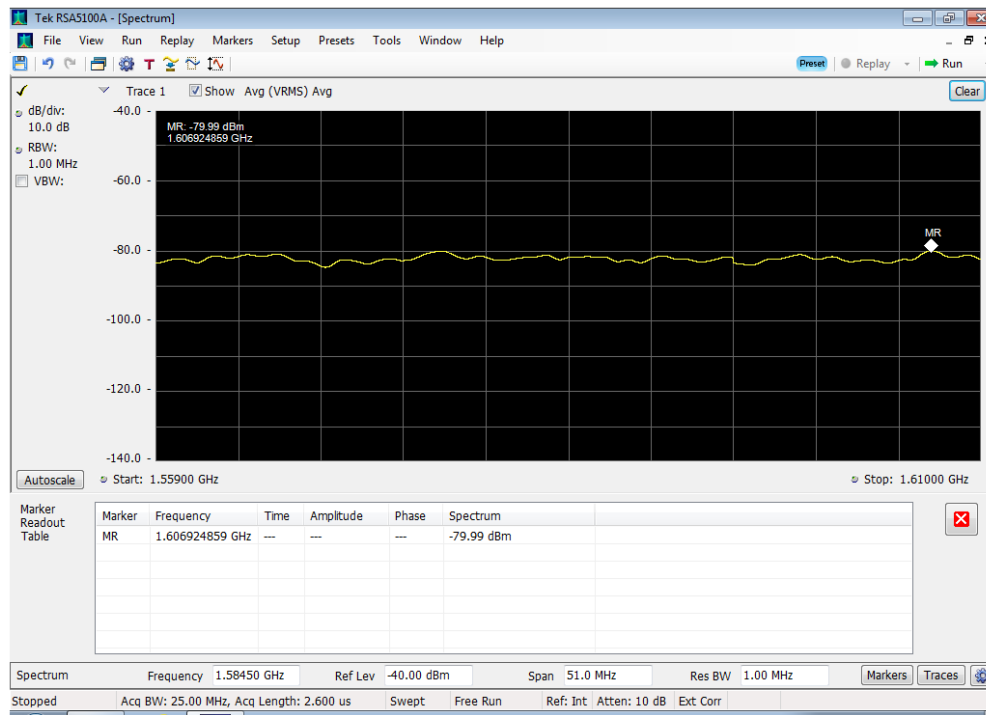
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 1 MHz_DL_Common_AWGN



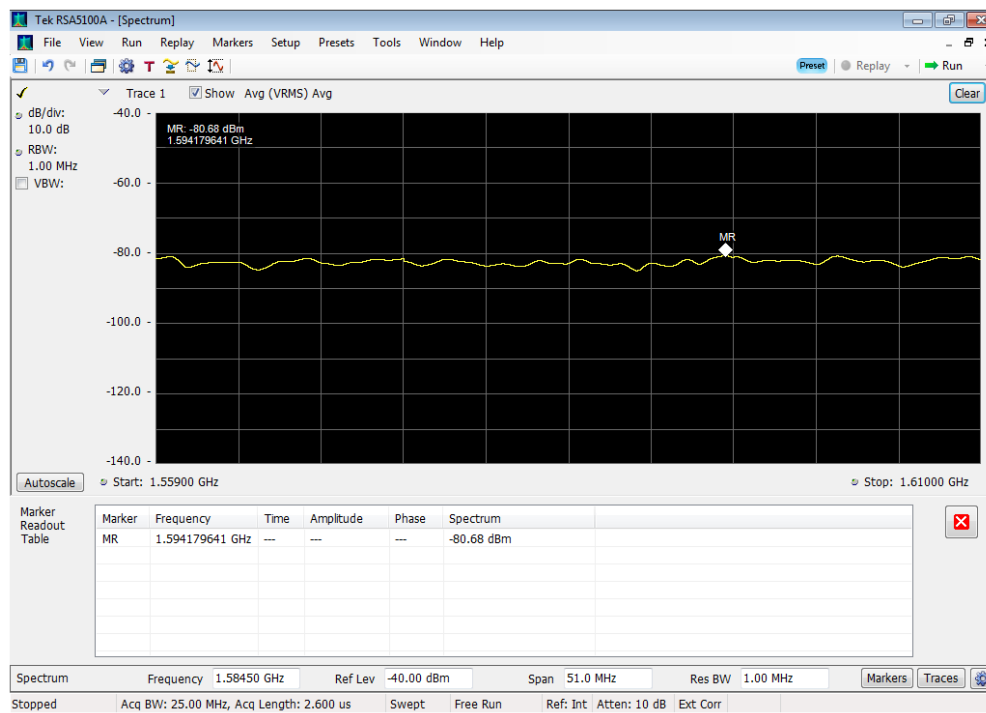
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 1 MHz_DL_Common_GSM



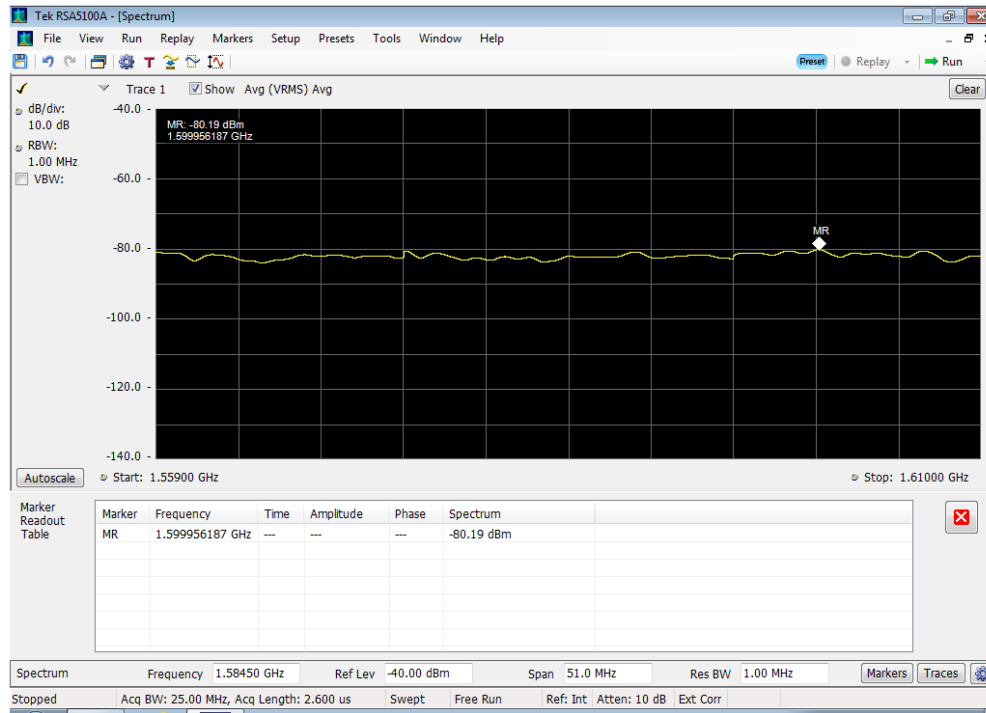
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 1 MHz_DL_Dedicated_AWGN



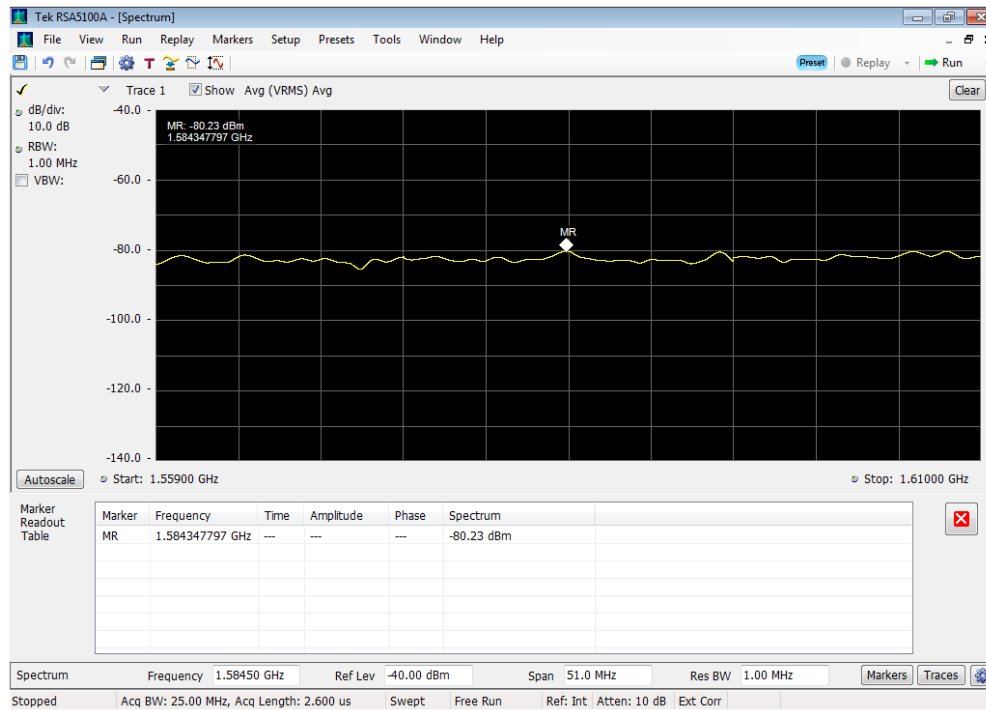
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 1 MHz_DL_Dedicated_GSM



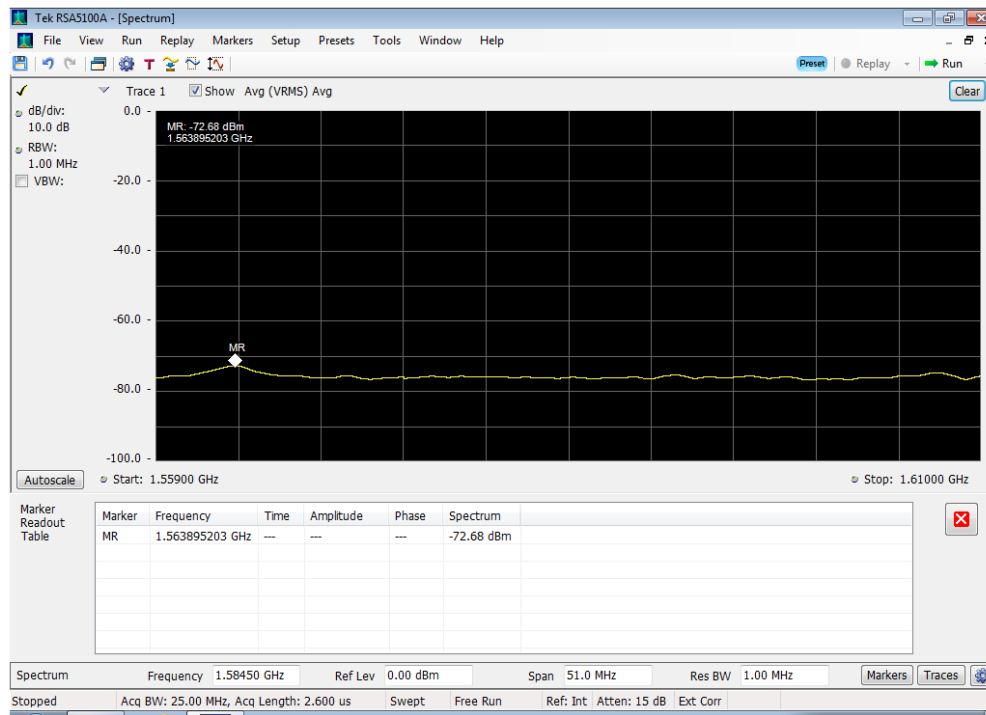
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 1 MHz_UL_Common_AWGN



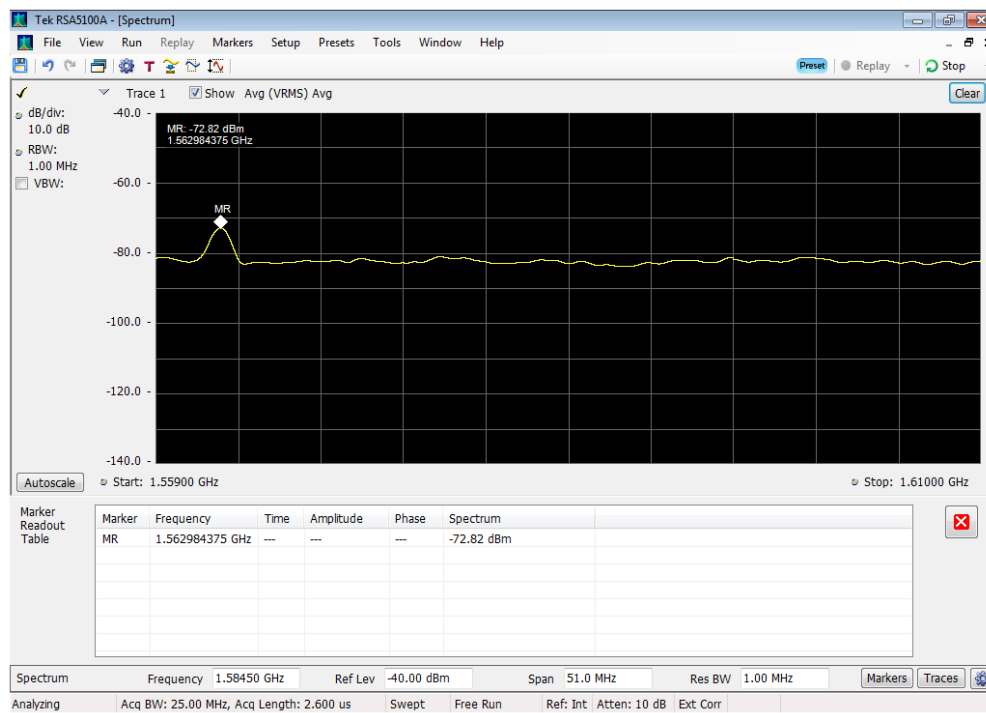
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 1 MHz_UL_Common_GSM



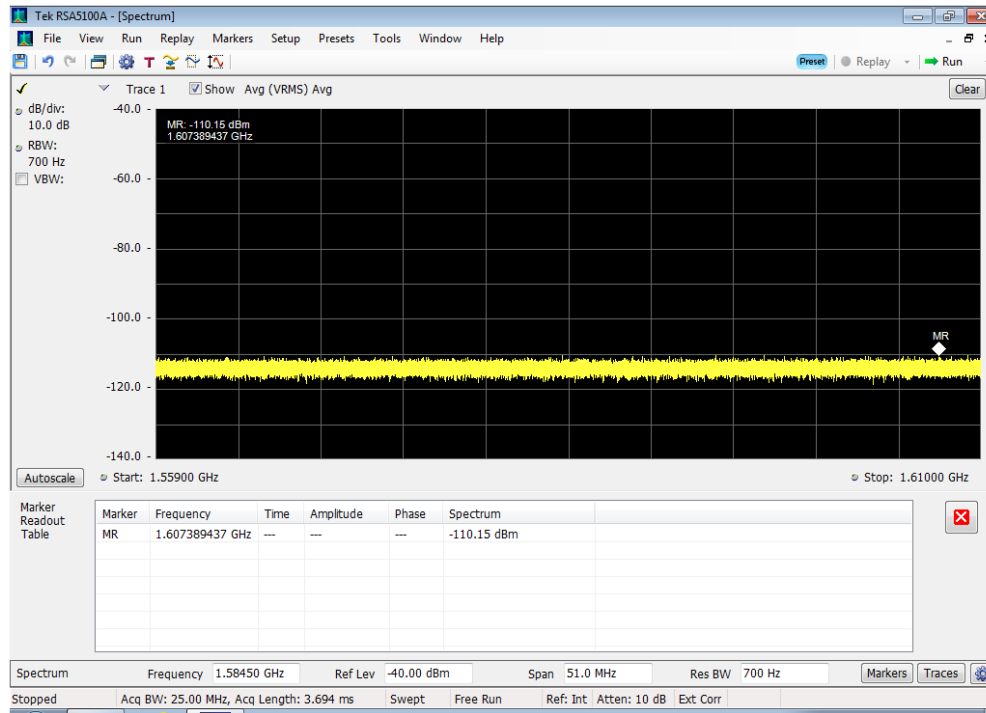
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 1 MHz_UL_Dedicated_AWGN



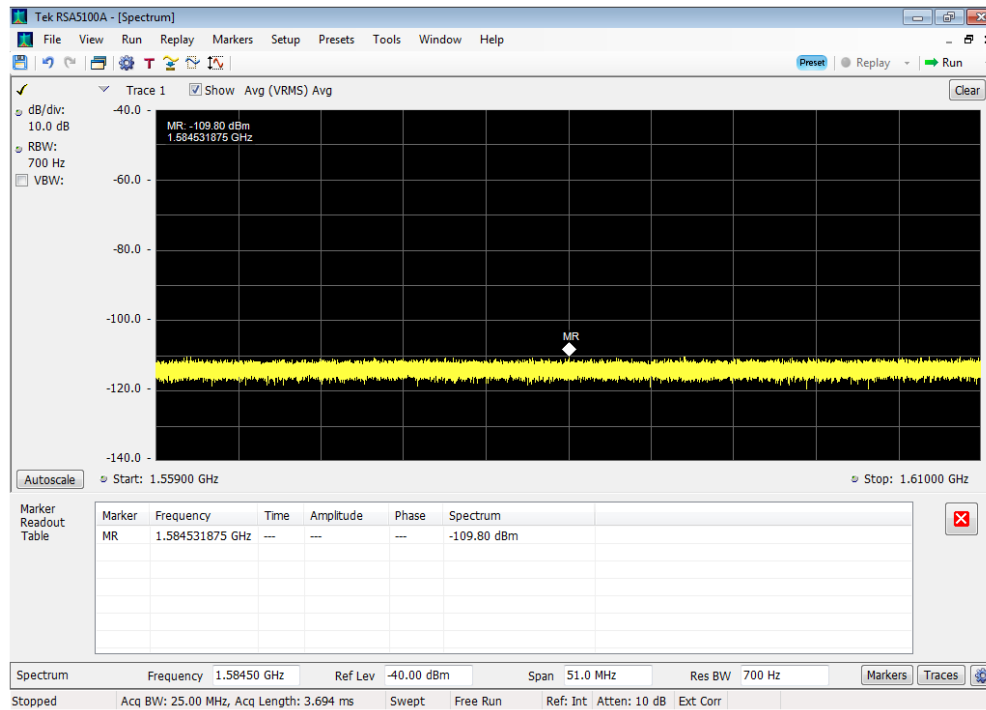
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 1 MHz_UL_Dedicated_GSM



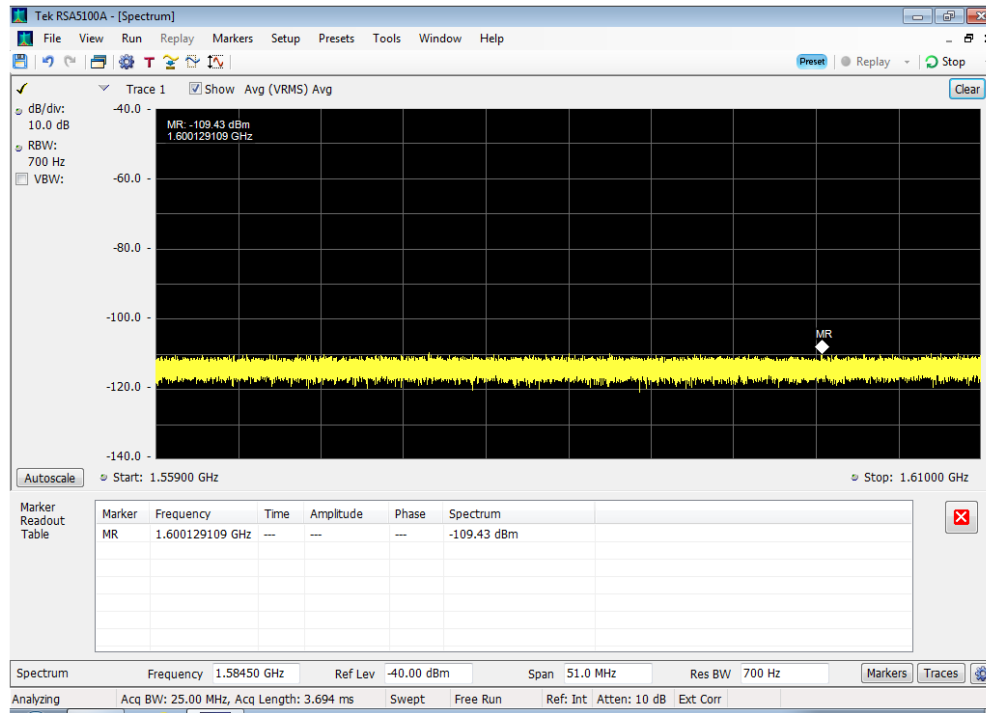
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 700 Hz_DL_Common_AWGN



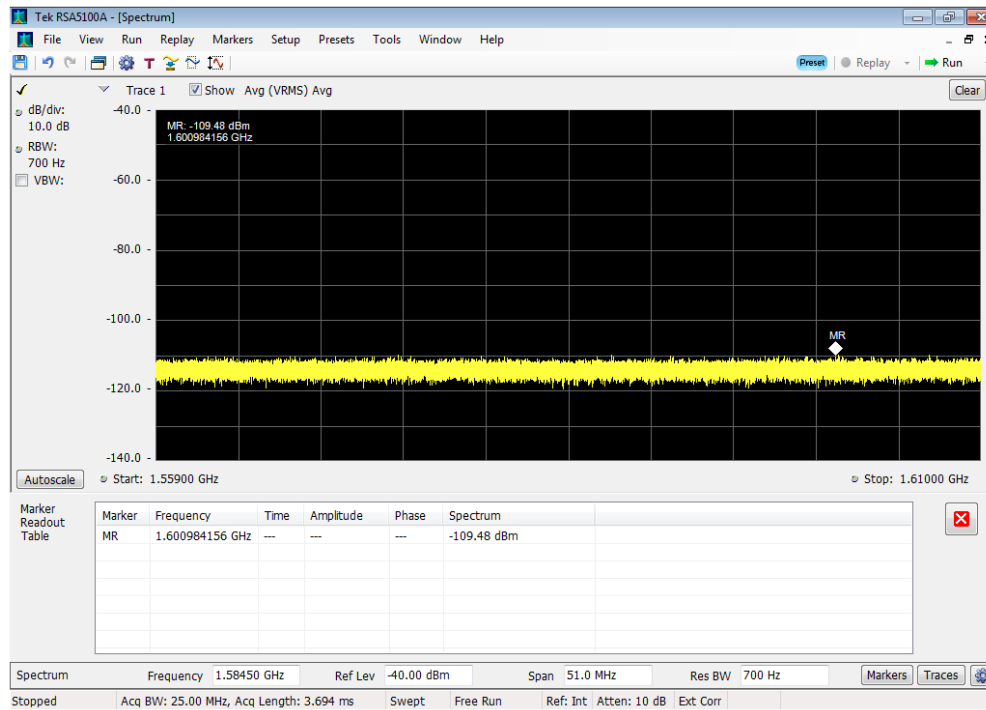
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 700 Hz_DL_Common_GSM



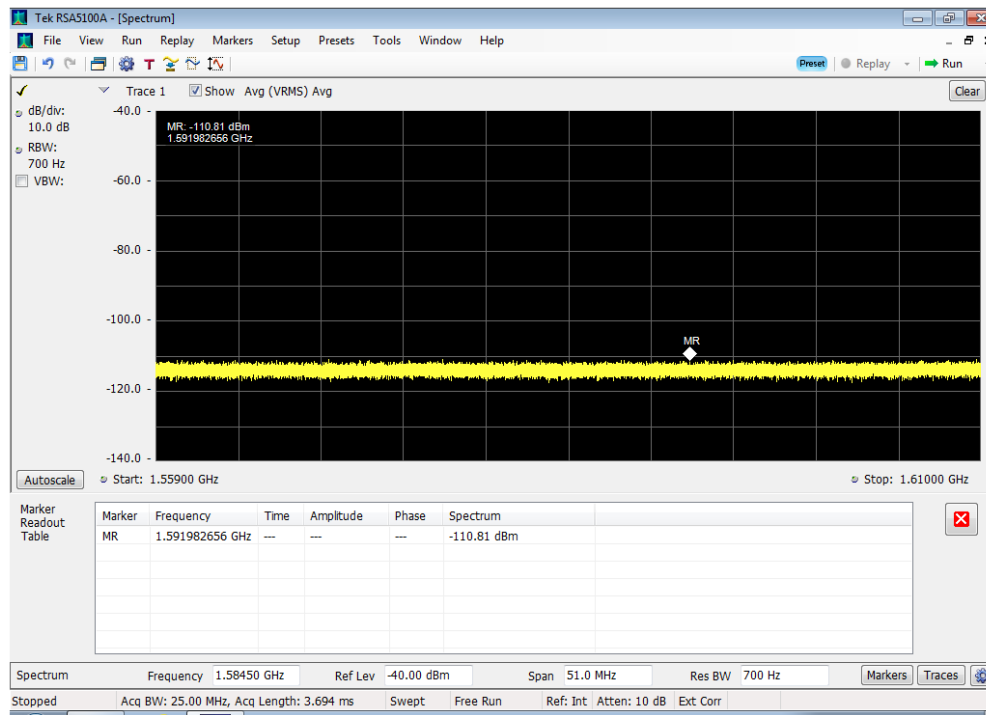
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 700 Hz_DL_Dedicated_AWGN



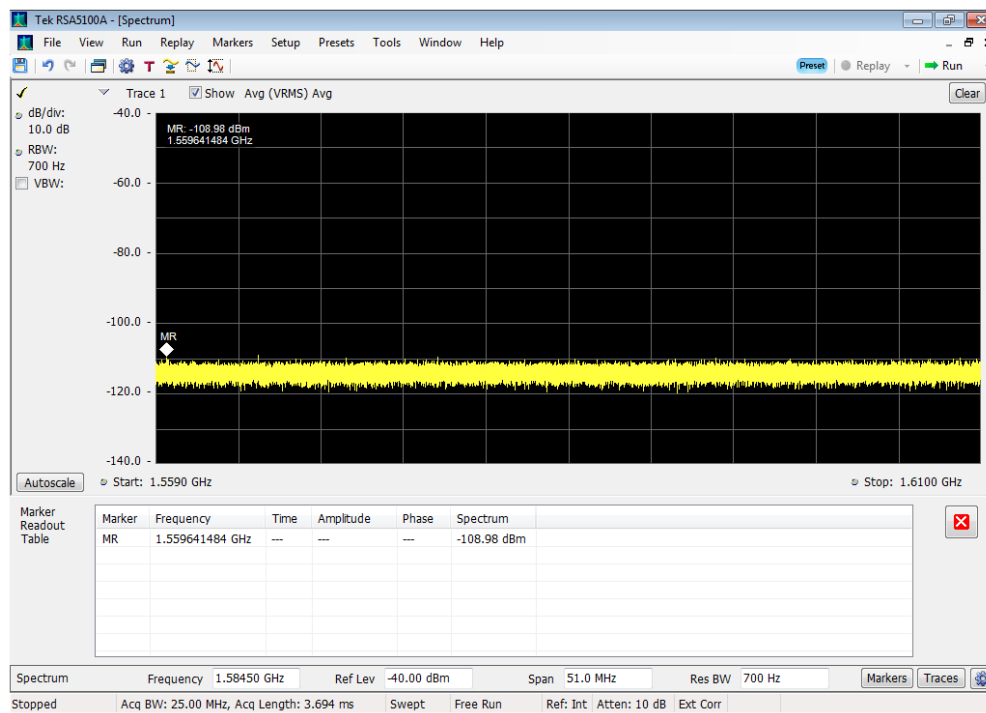
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 700 Hz_DL_Dedicated_GSM



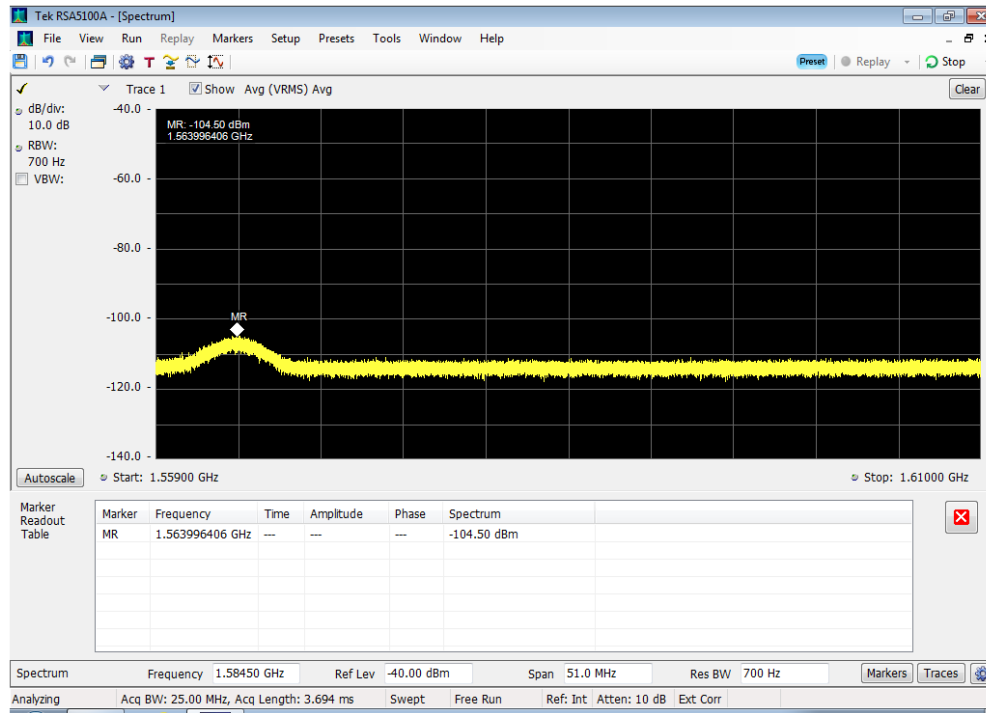
Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 700 Hz_UL_Common_AWGN



Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 700 Hz_UL_Common_GSM



Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 700 Hz_UL_Dedicated_AWGN



Conducted Spurious_Part 27.53f_1559 - 1610 MHz_RBW = 700 Hz_UL_Dedicated_GSM

