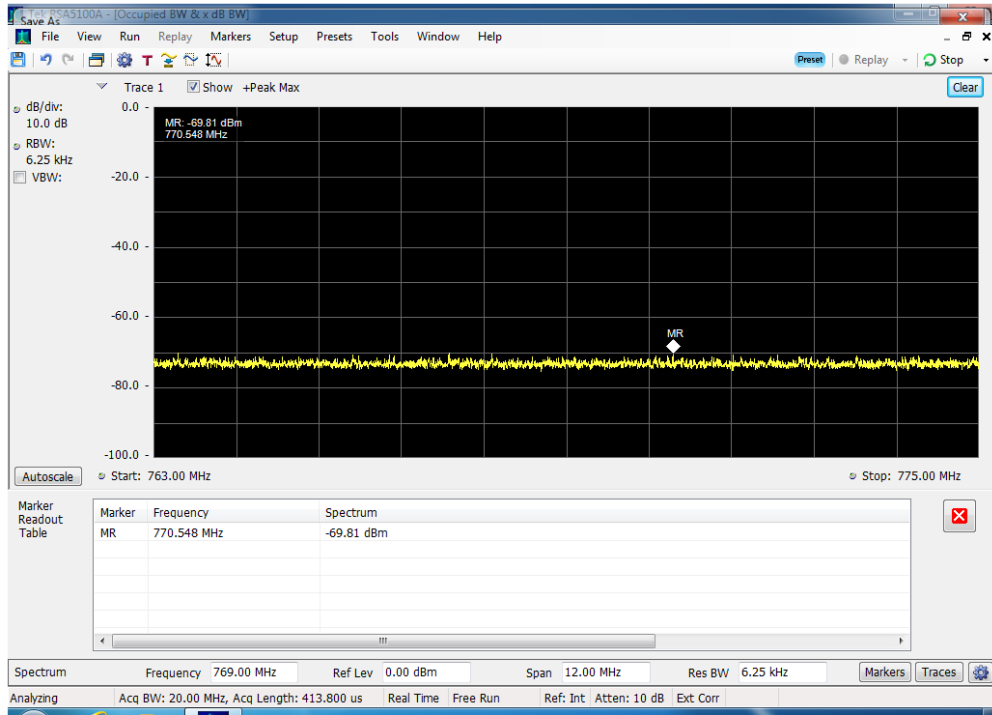


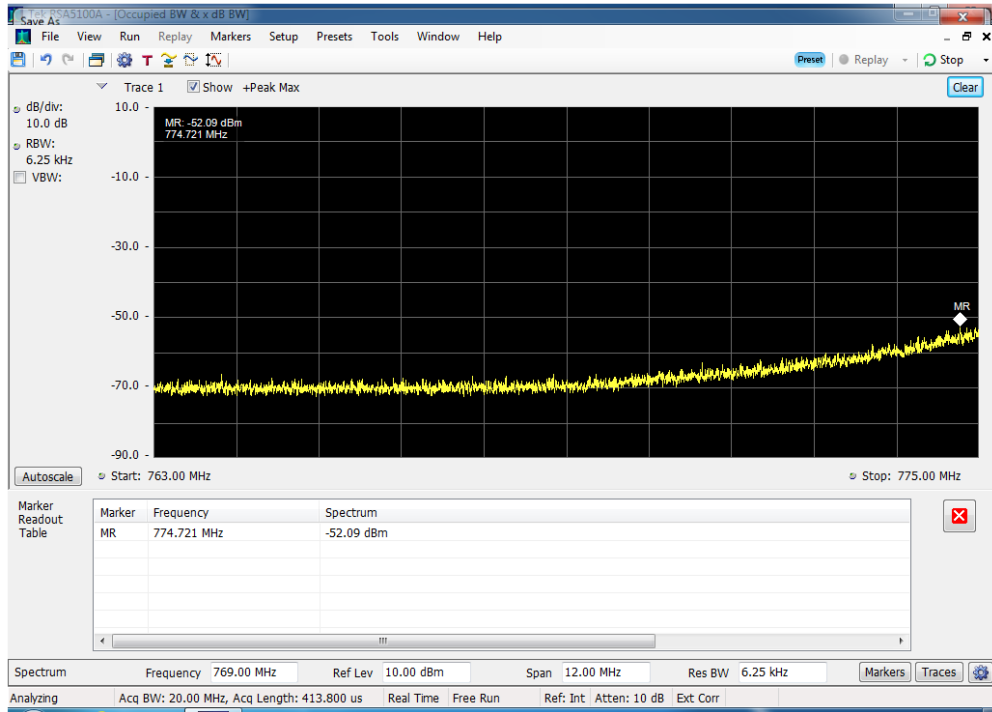
Annex D

Conducted Spurious Emission

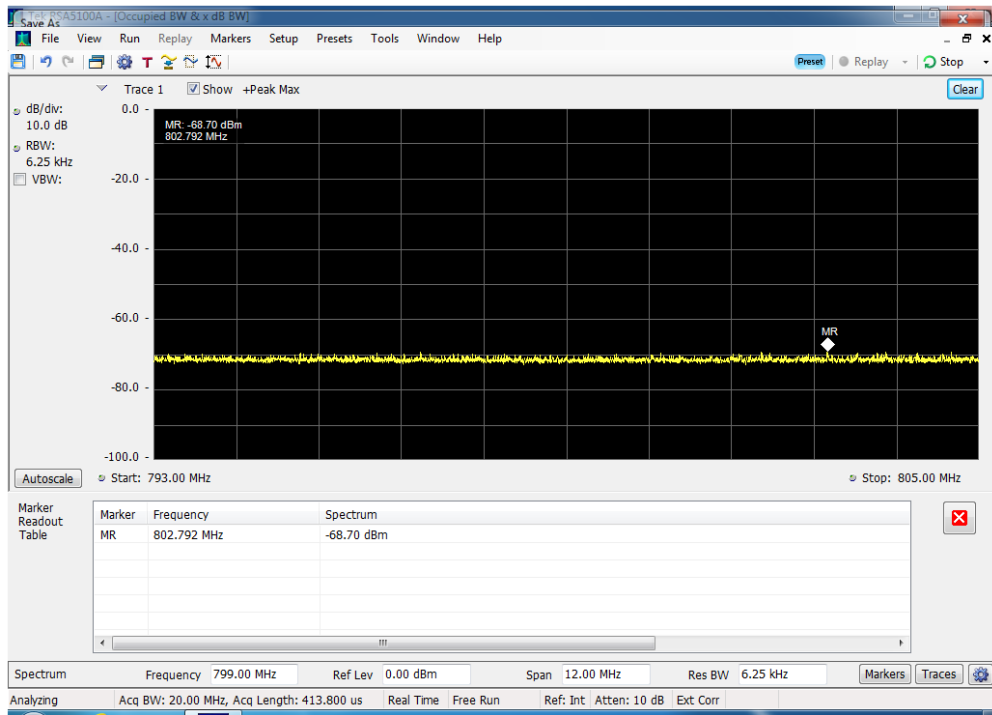
Conducted Spurious per 27.53c_763 - 775 MHz_B13 DL_746 - 757 MHz_p2040010



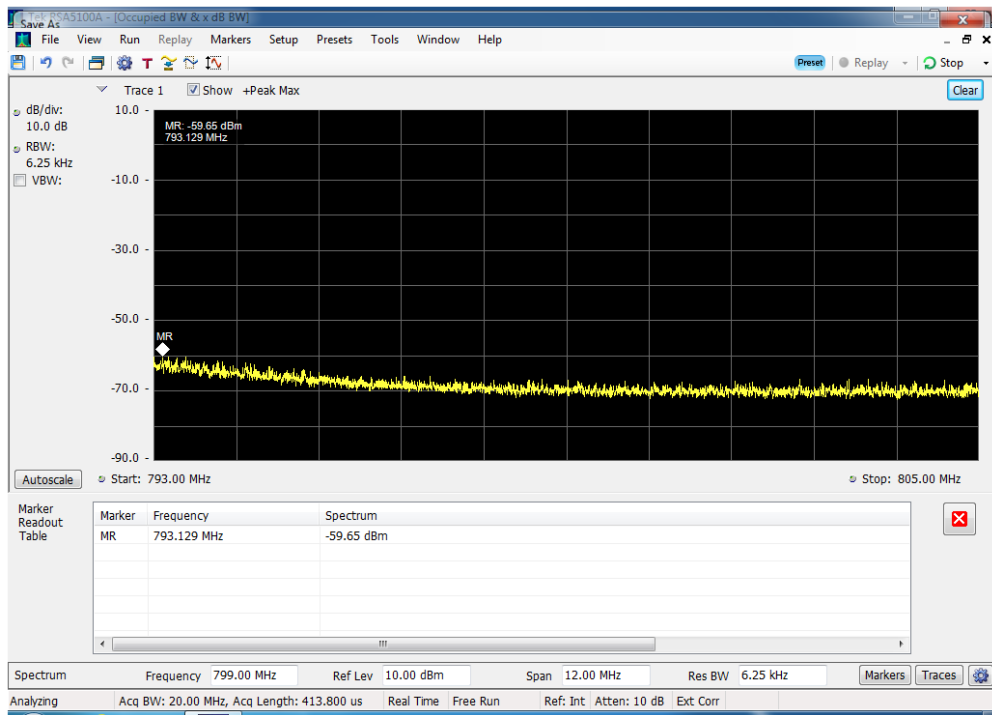
Conducted Spurious per 27.53c_763 - 775 MHz_B13 UL_776 - 787 MHz_p2040010



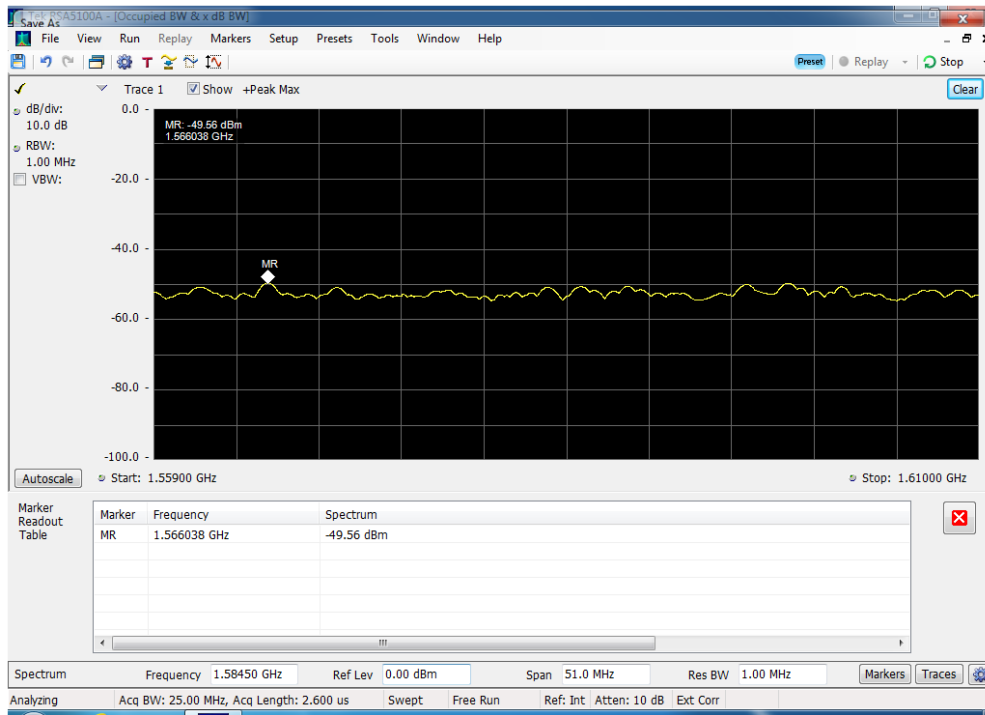
Conducted Spurious per 27.53c_793 - 805 MHz_B13 DL_746 - 757 MHz_p2040010



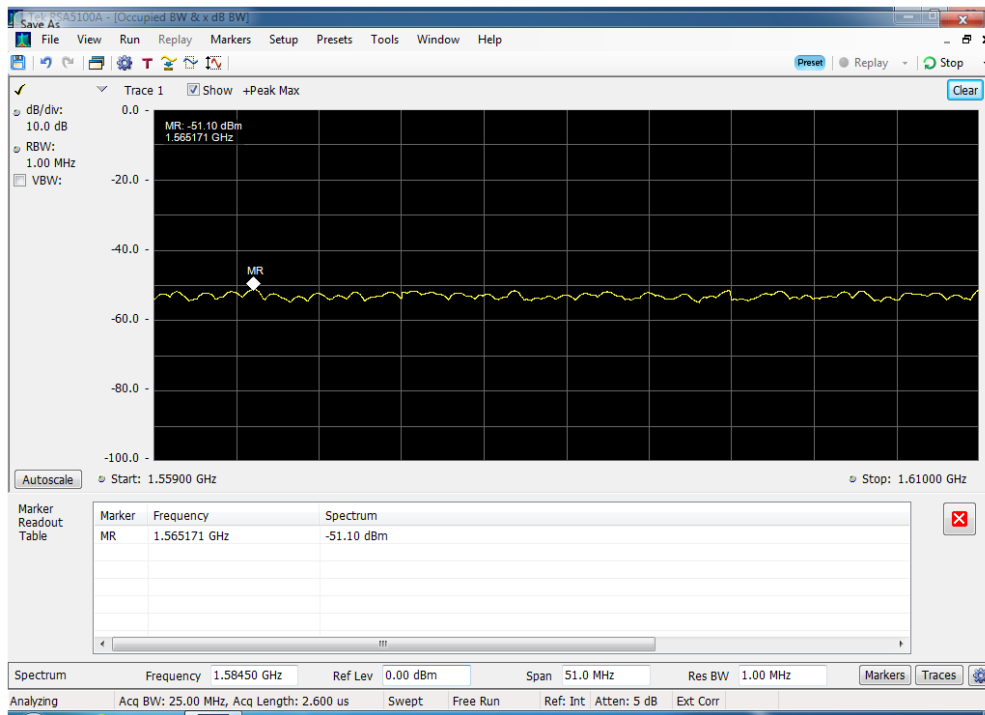
Conducted Spurious per 27.53c_793 - 805 MHz_B13 UL_776 - 787 MHz_p2040010



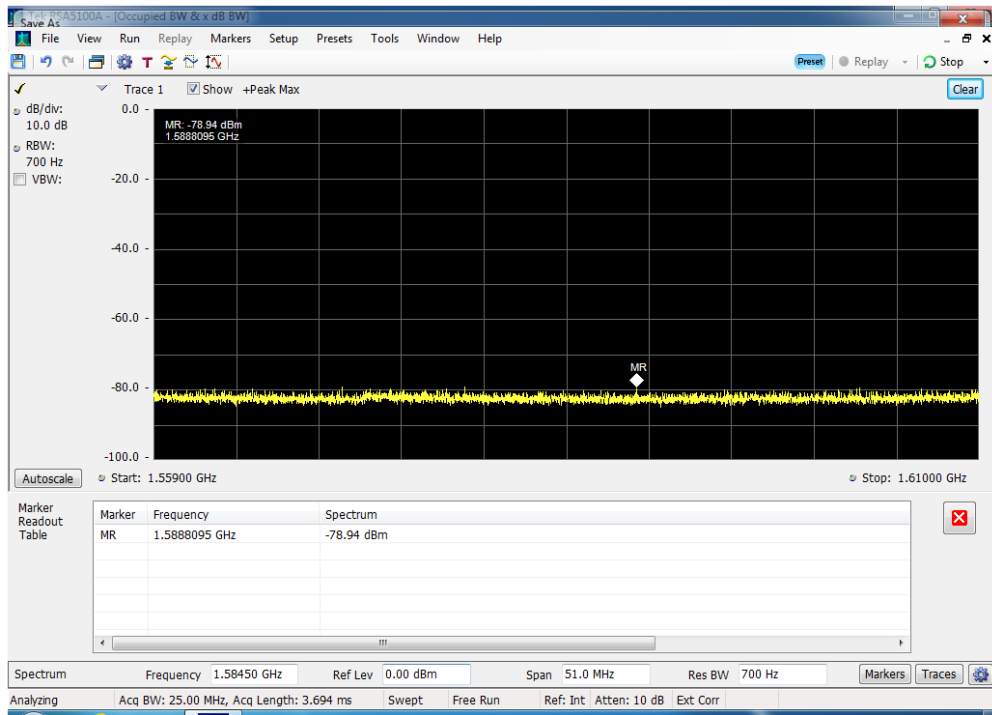
Conducted Spurious per 27.53e_1559 - 1610 MHz_RBW 1 MHz_B13 DL_746 - 757 MHz_p2040010



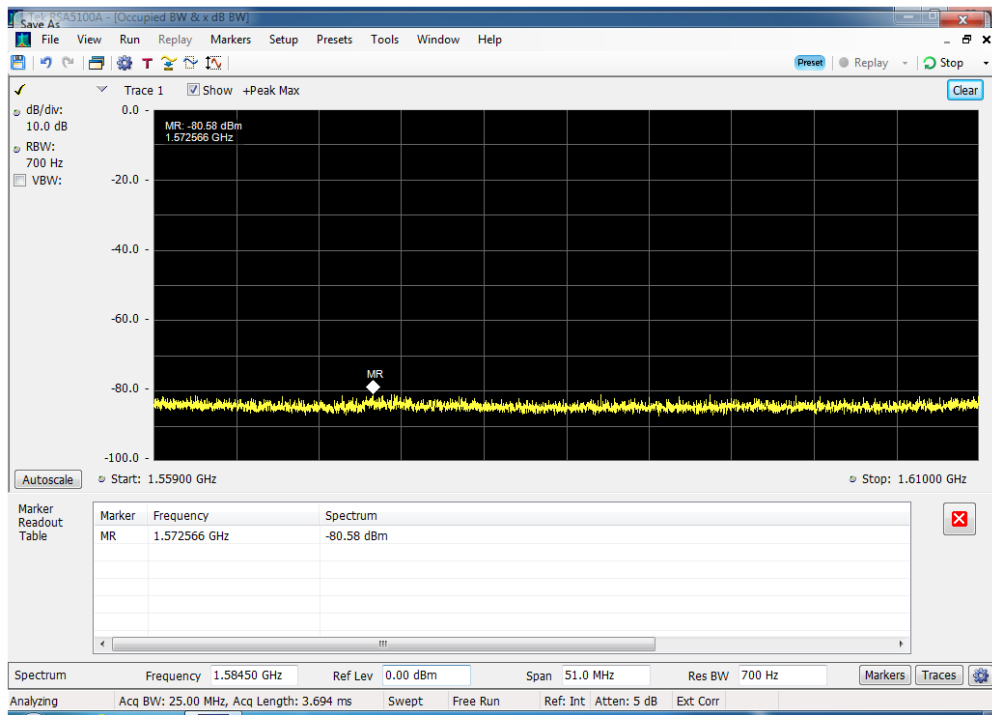
Conducted Spurious per 27.53e_1559 - 1610 MHz_RBW 1 MHz_B13 UL_776 - 787 MHz_p2040010



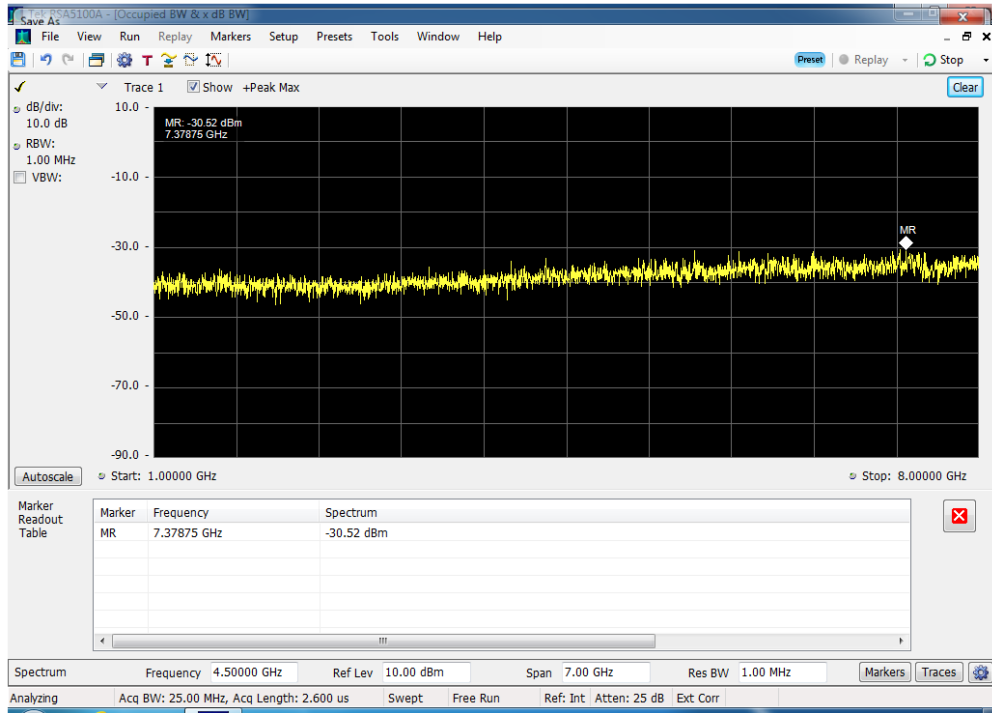
Conducted Spurious per 27.53e_1559 - 1610 MHz_RBW 700 Hz_B13 DL_746 - 757 MHz_p2040010



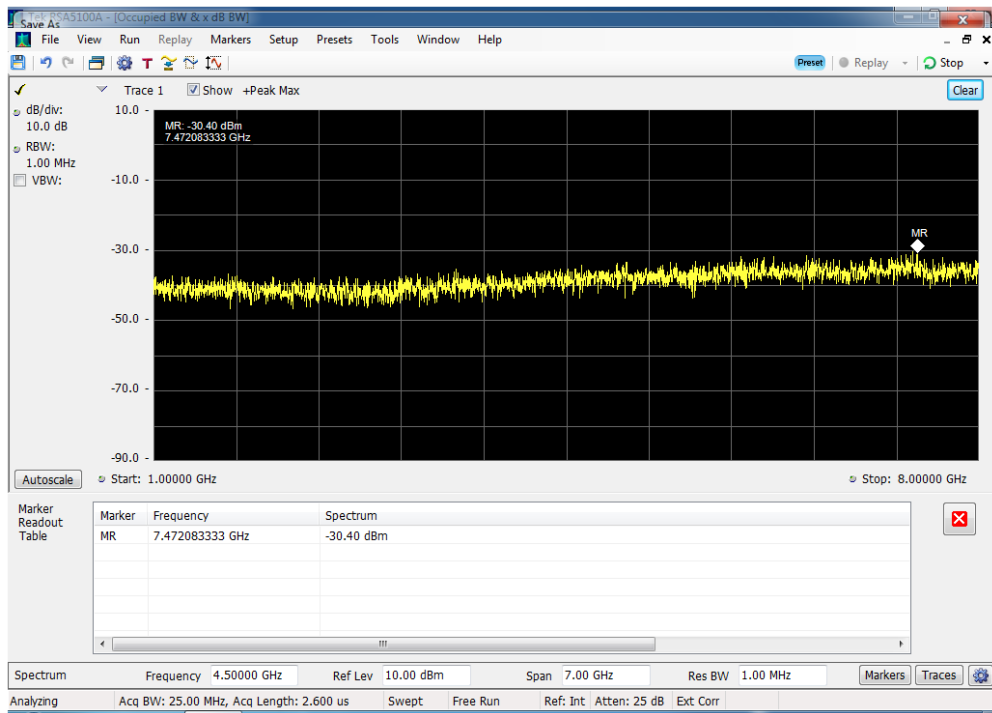
Conducted Spurious per 27.53e_1559 - 1610 MHz_RBW 700 Hz_B13 UL_776 - 787 MHz_p2040010



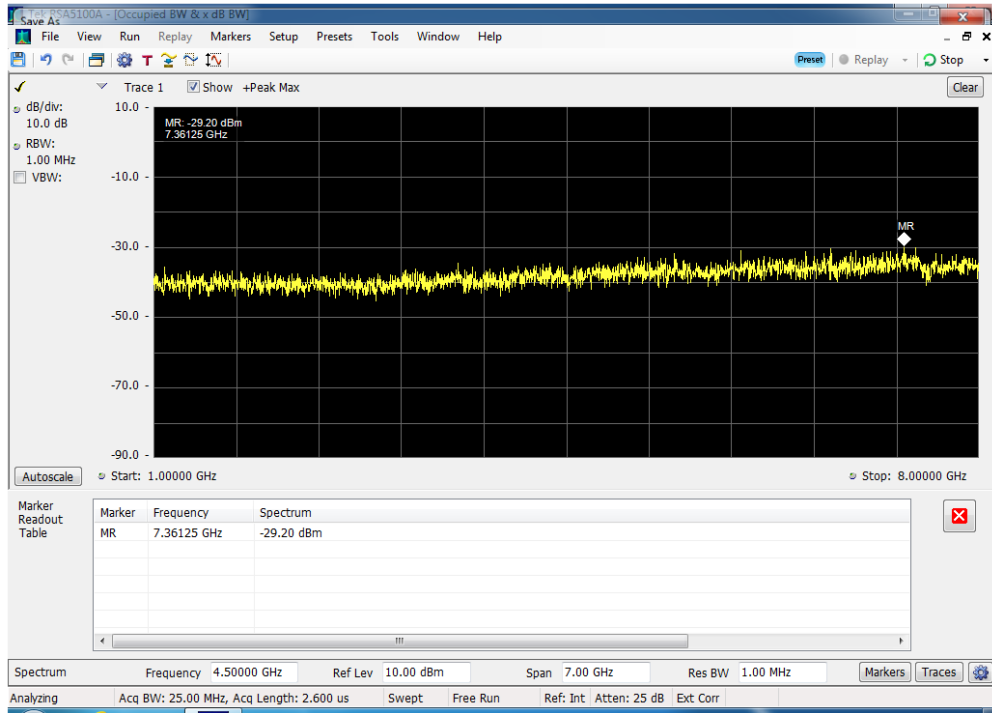
Conducted Spurious_1 - 8 GHz_B12 UL_698 - 716 MHz_p2040010



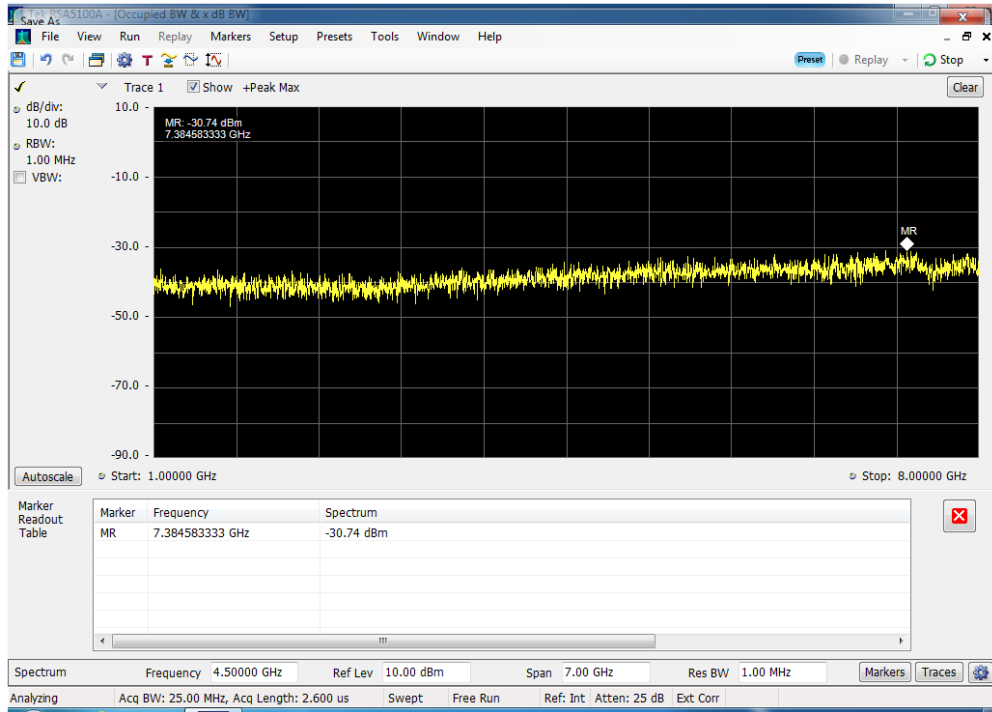
Conducted Spurious_1 - 8 GHz_B13 DL_728 - 746 MHz_p2040010



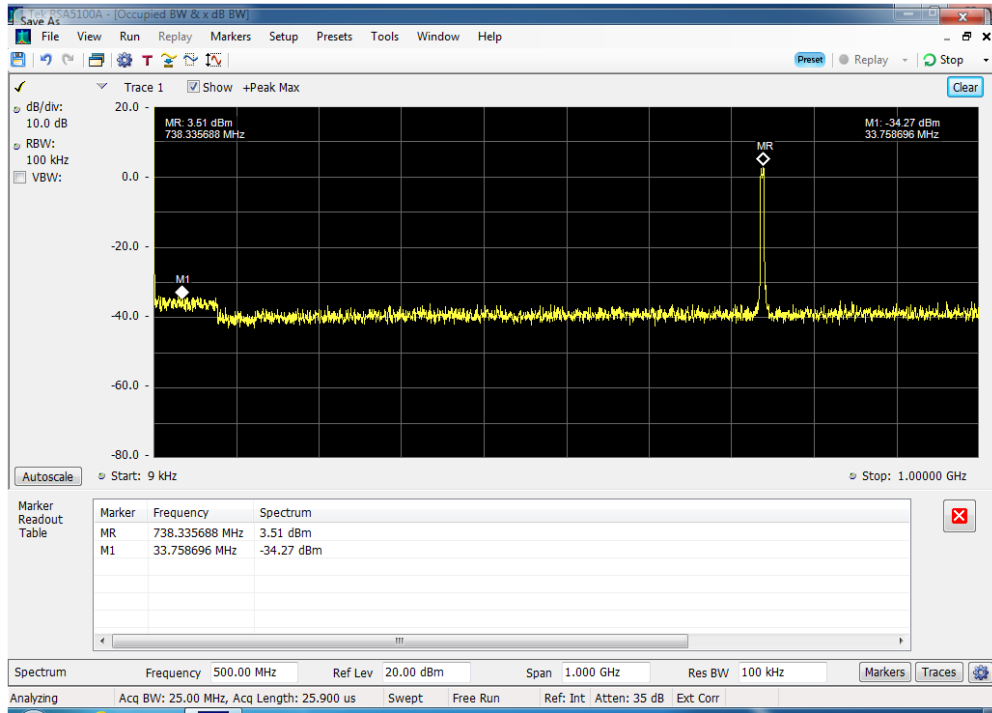
Conducted Spurious_1 - 8 GHz_B13 DL_746 - 757 MHz_p2040010



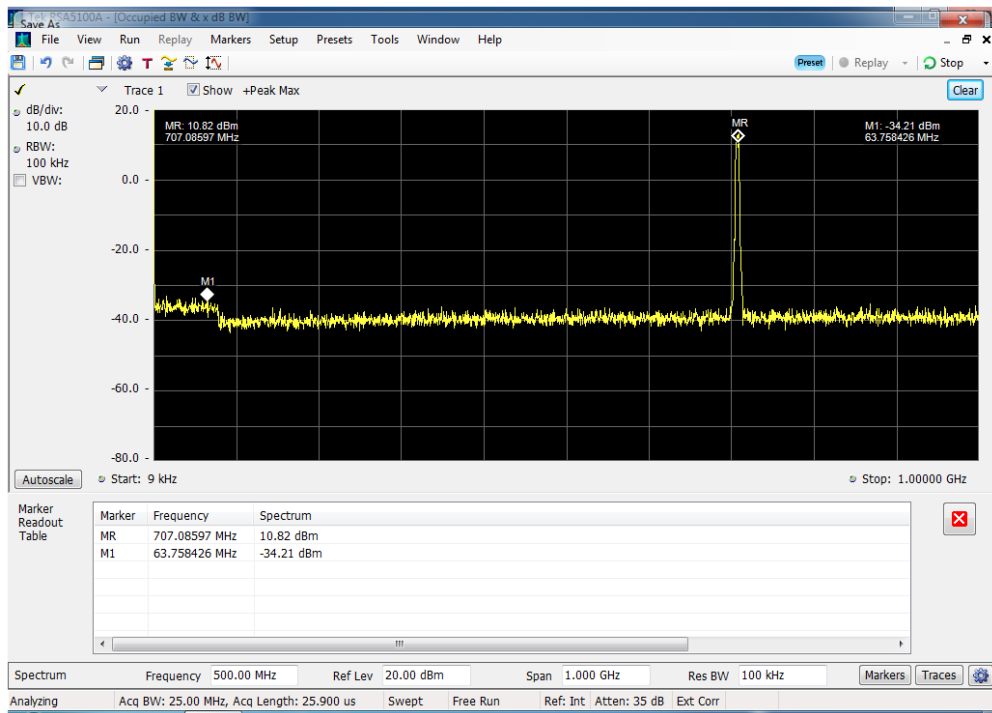
Conducted Spurious_1 - 8 GHz_B13 UL_776 - 787 MHz_p2040010



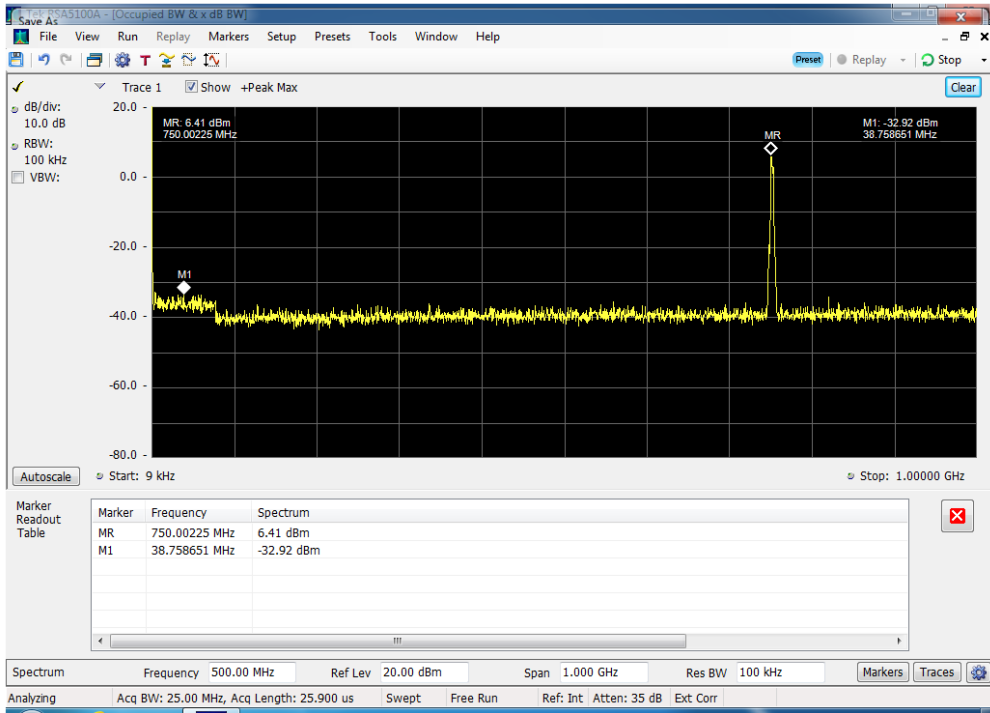
Conducted Spurious_30 MHz - 1 GHz_B12 DL_728 - 746 MHz_p2040010



Conducted Spurious_30 MHz - 1 GHz_B12 UL_698 - 707 MHz_p2040010



Conducted Spurious_30 MHz - 1 GHz_B13 DL_746 - 757 MHz_p2040010



Conducted Spurious_30 MHz - 1 GHz_B13 UL_776 - 787 MHz_p2040010

