

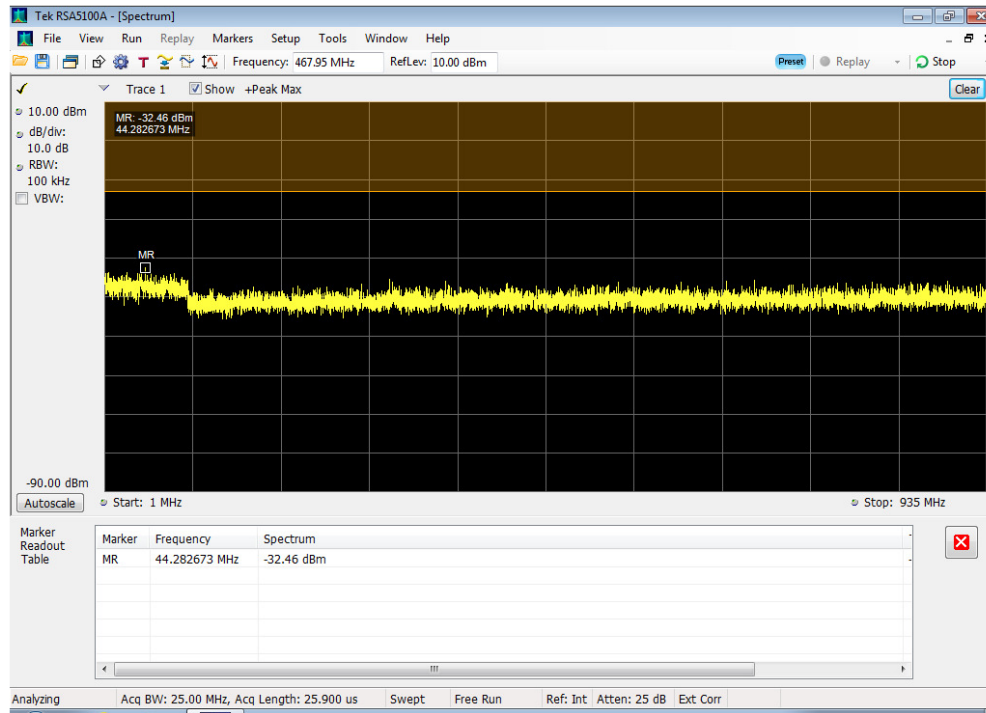


Annex E

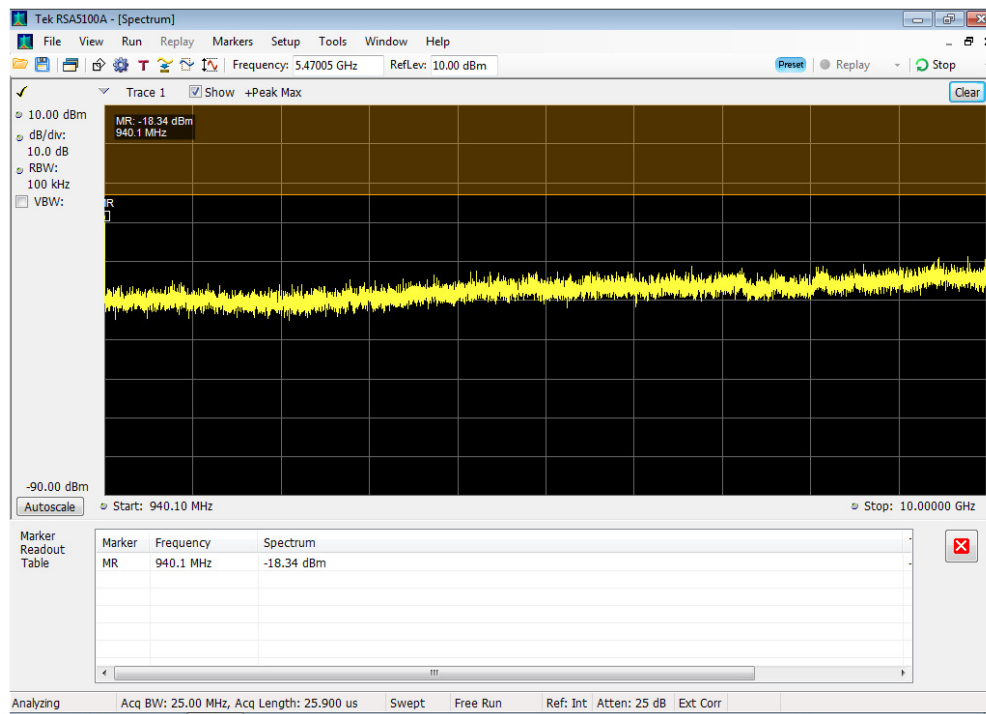
Conducted Spurious Emissions



hi ch_AWGN_Base to Mobile_1 - 934.9 MHz

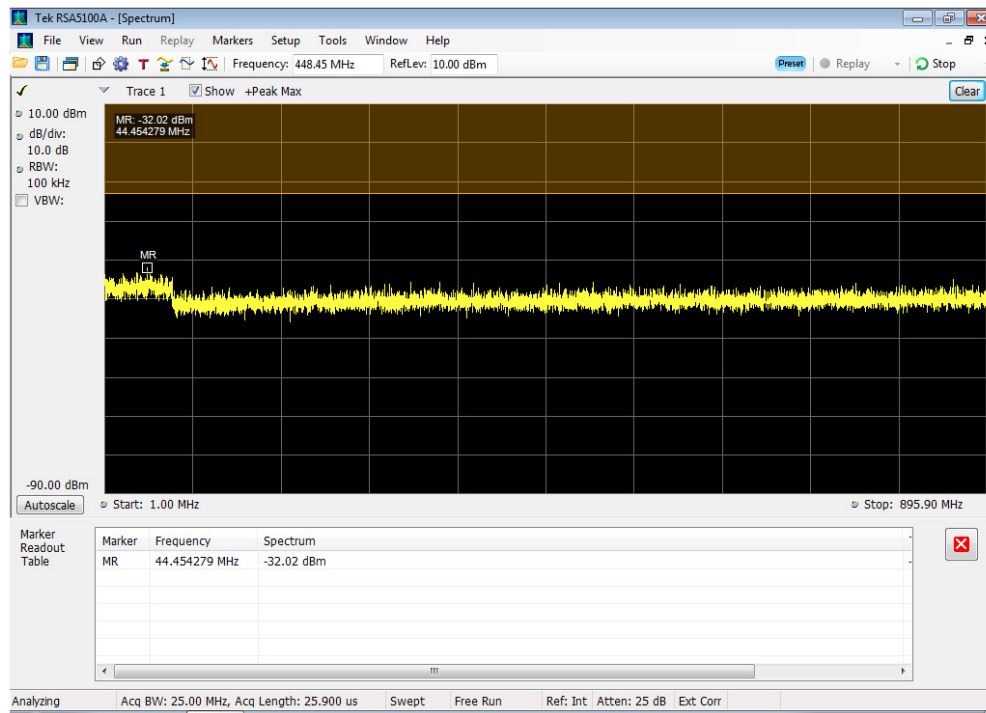


hi ch_AWGN_Base to Mobile_940.1 MHz - 10 GHz

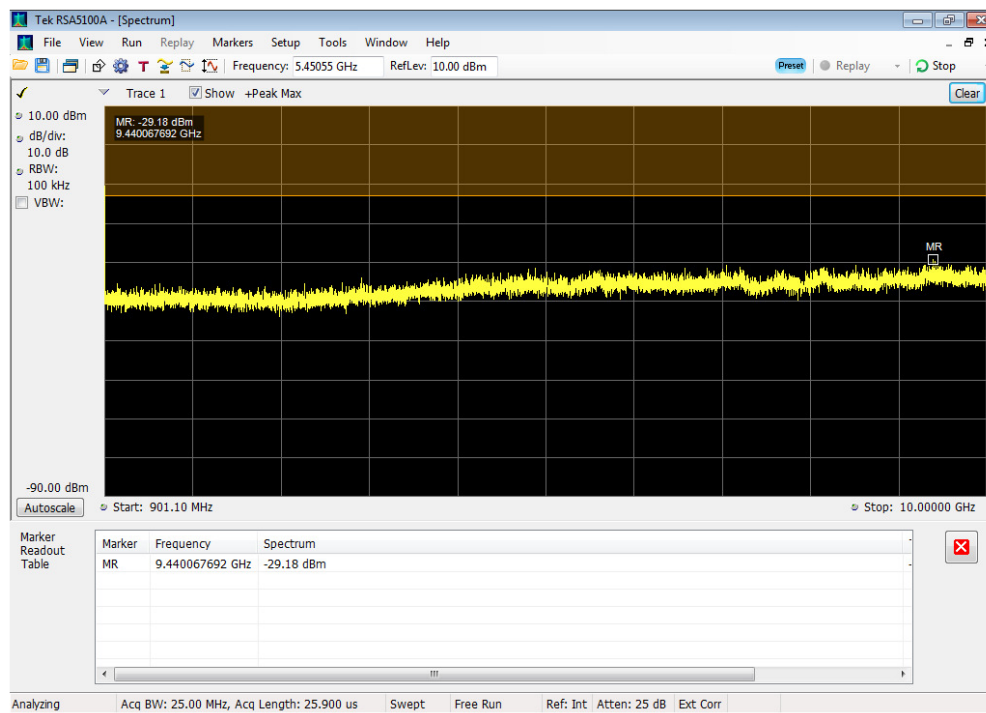




hi ch_AWGN_Mobile to Base_1 - 934.9 MHz

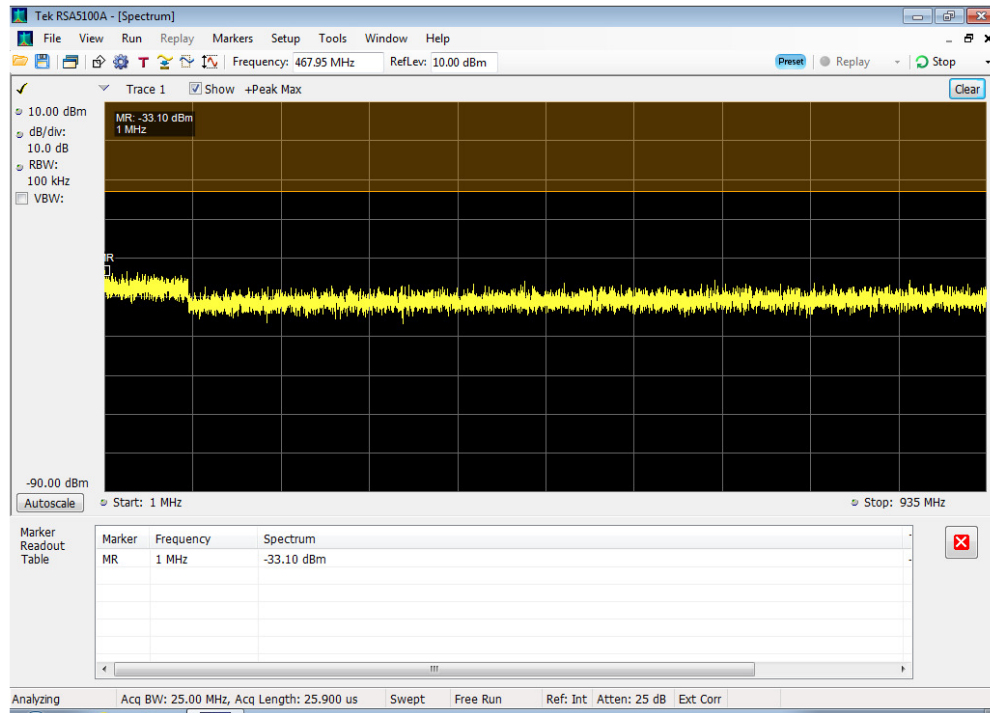


hi ch_AWGN_Mobile to Base_940.1 MHz - 10 GHz

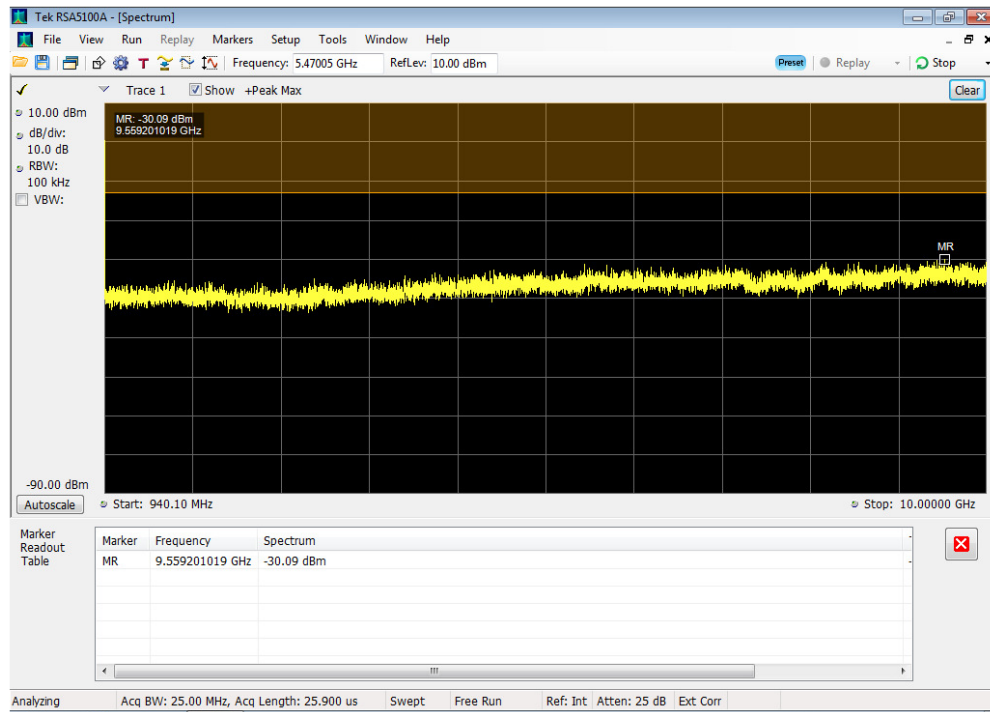




hi ch_GSM_Base to Mobile_1 - 934.9 MHz

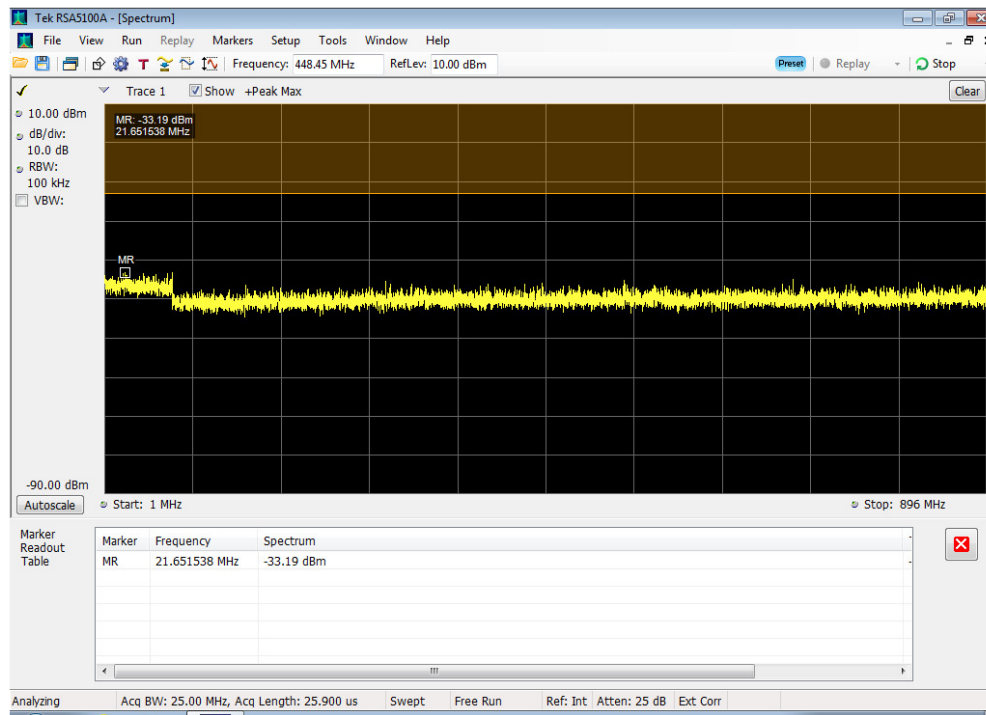


hi ch_GSM_Base to Mobile_940.1 MHz - 10 GHz

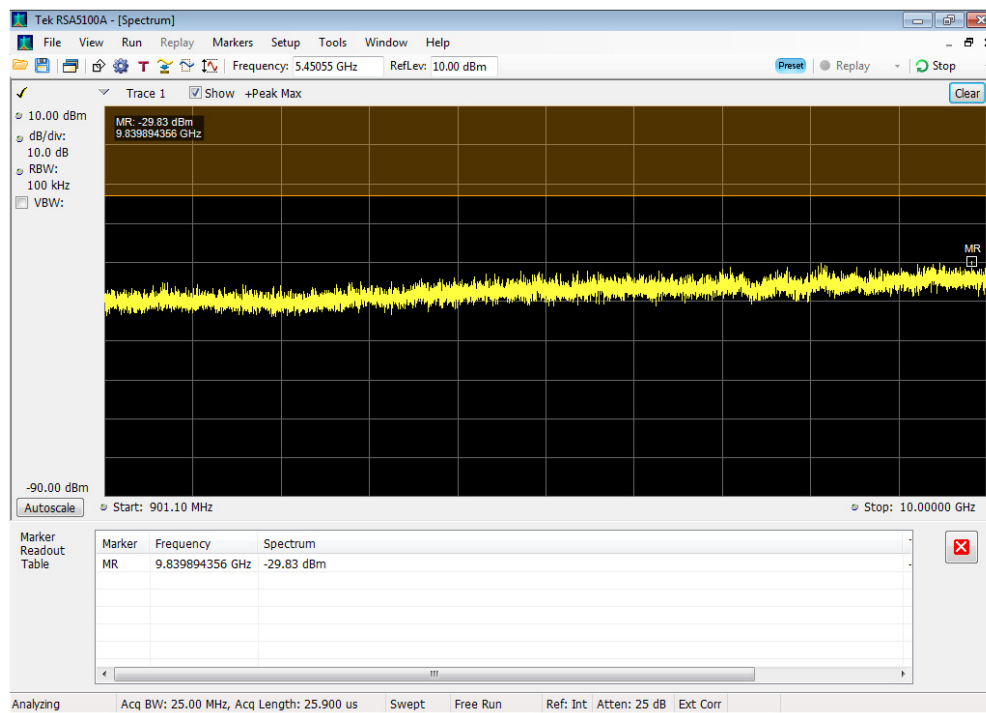




hi ch_GSM_Mobile to Base_1 - 895.9 MHz

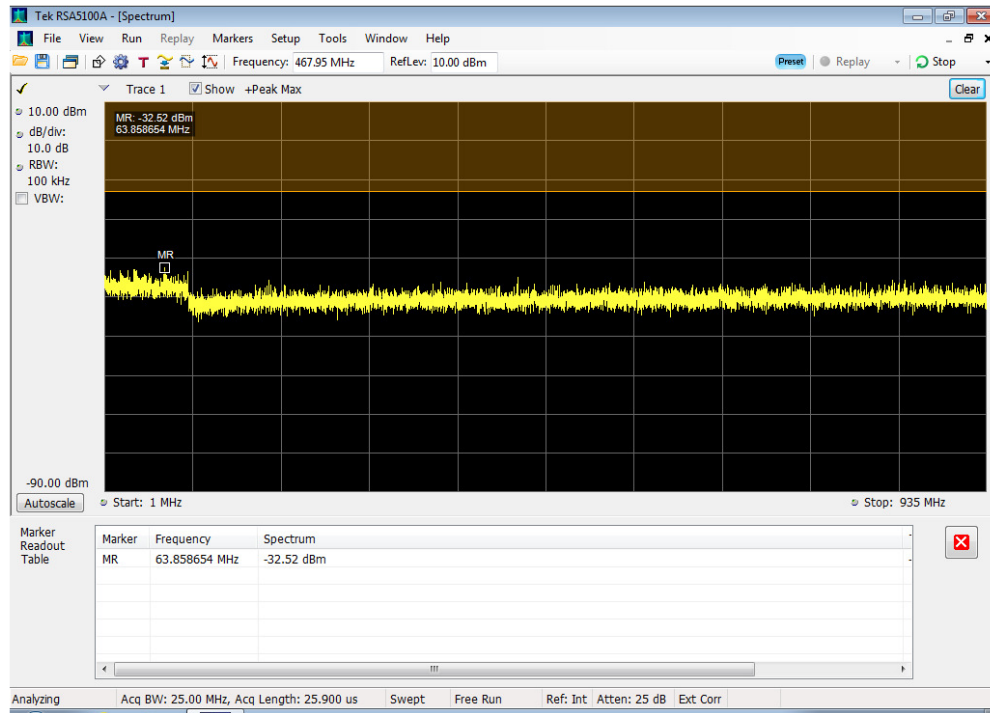


hi ch_GSM_Mobile to Base_940.1 MHz - 10 GHz

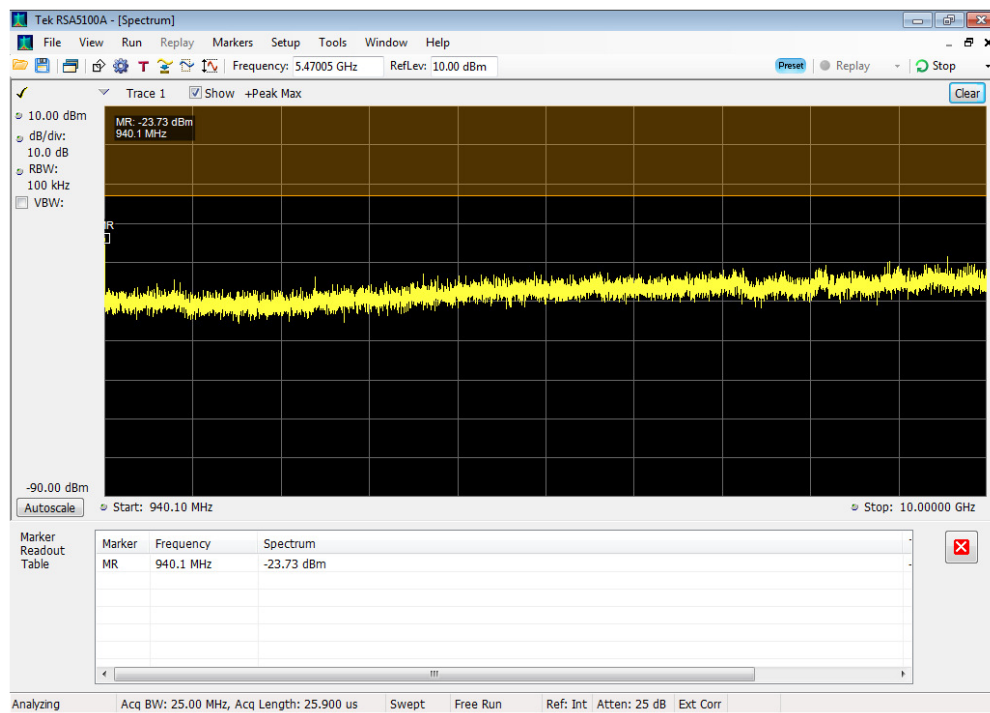




low ch_AWGN_Base to Mobile_1 - 934.9 MHz

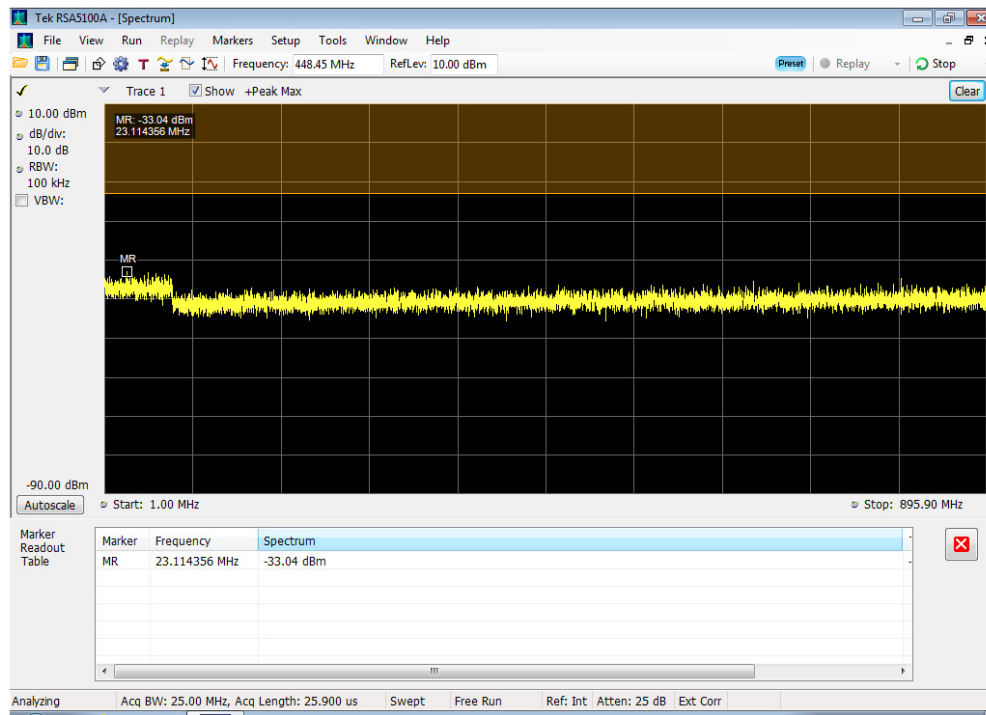


low ch_AWGN_Base to Mobile_940.1 MHz - 10 GHz

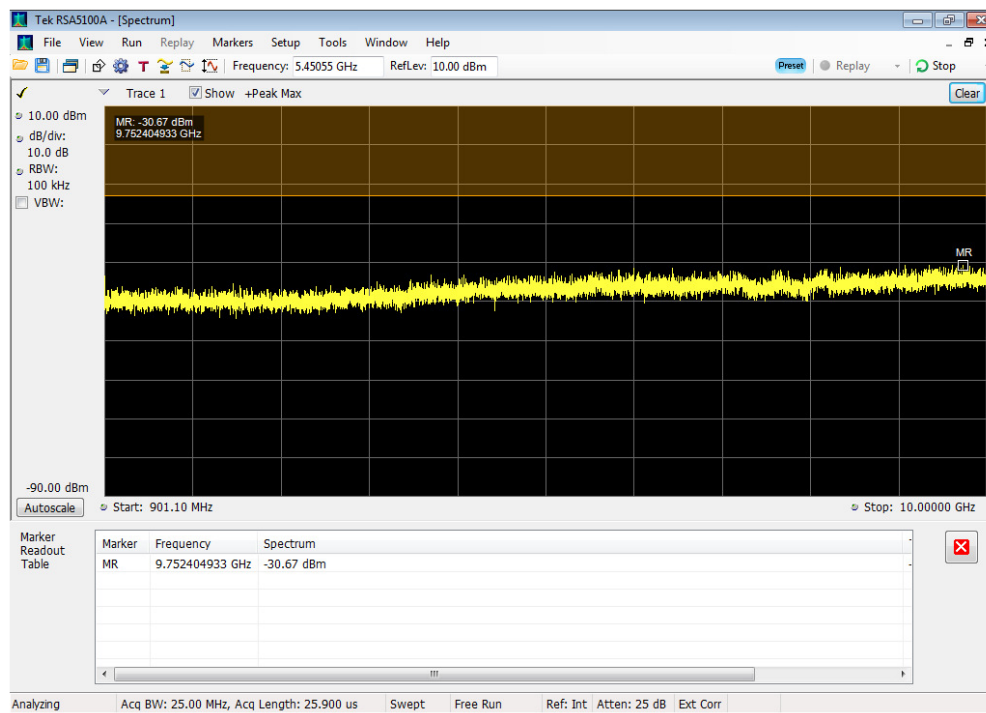




low ch_AWGN_Mobile to Base_1 - 934.9 MHz

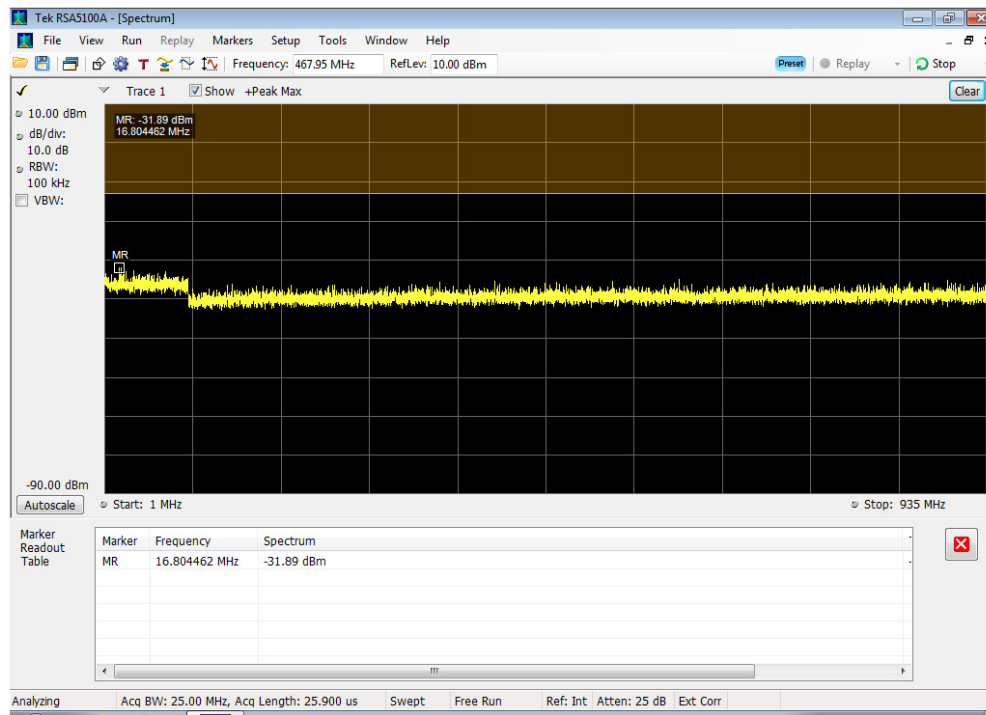


low ch_AWGN_Mobile to Base_940.1 MHz - 10 GHz

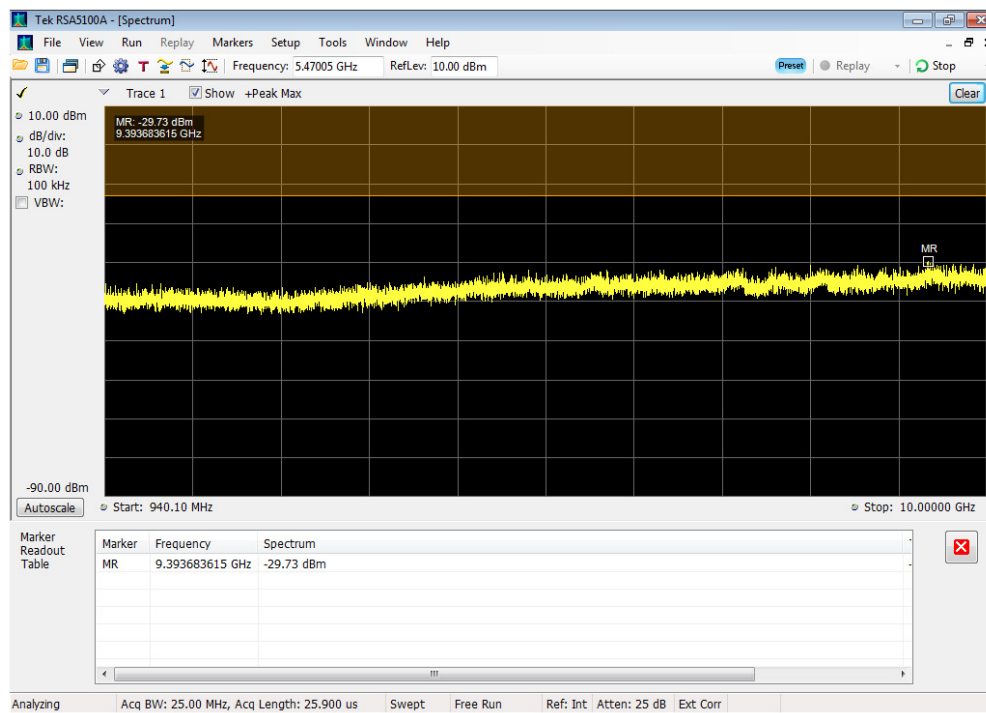




low ch_GSM_Base to Mobile_1 - 934.9 MHz

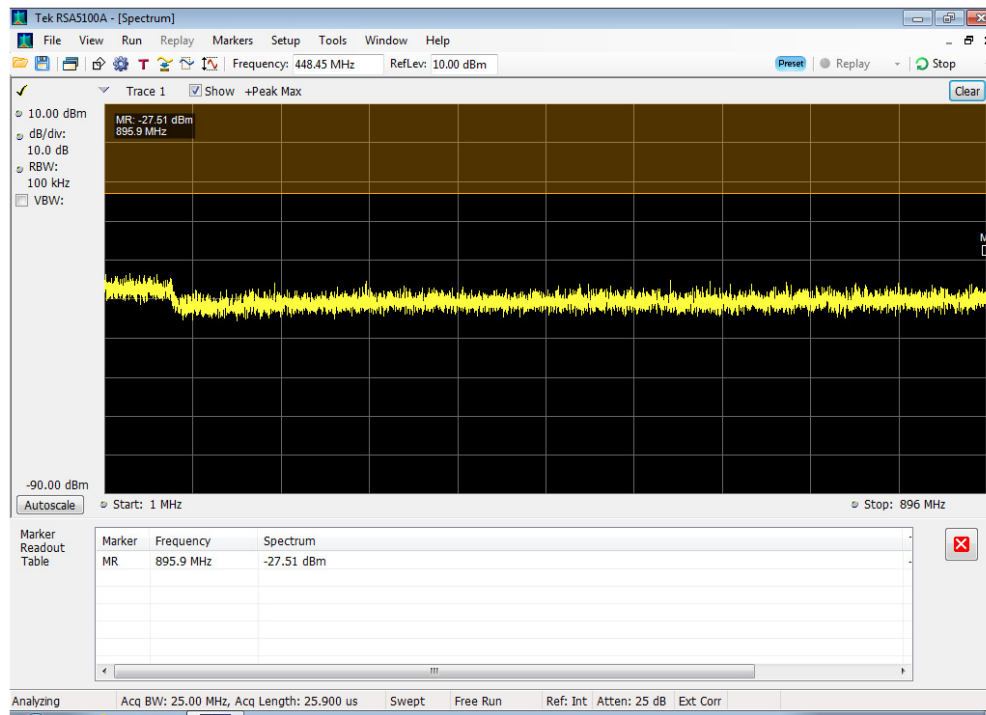


low ch_GSM_Base to Mobile_940.1 MHz - 10 GHz

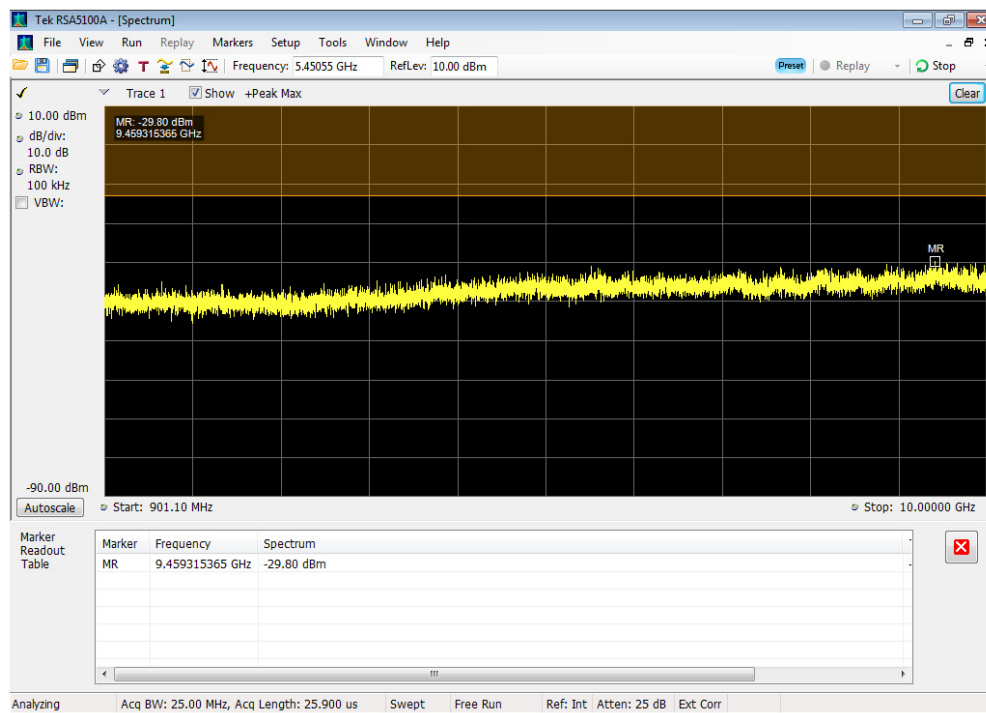




low ch_GSM_Mobile to Base_1 - 895.9 MHz

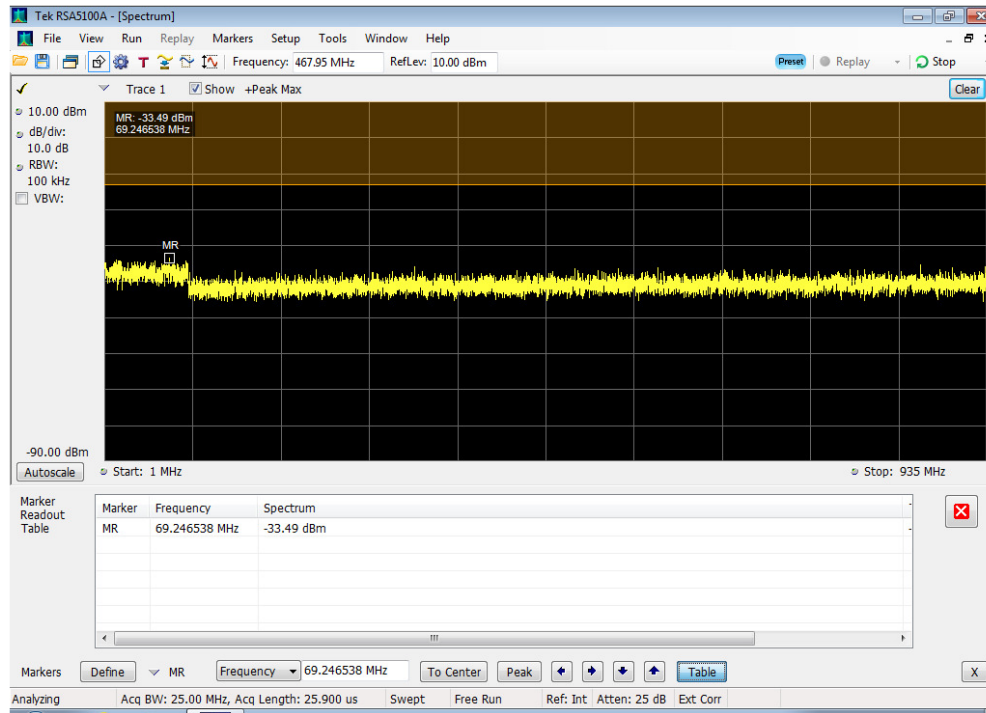


low ch_GSM_Mobile to Base_940.1 MHz - 10 GHz

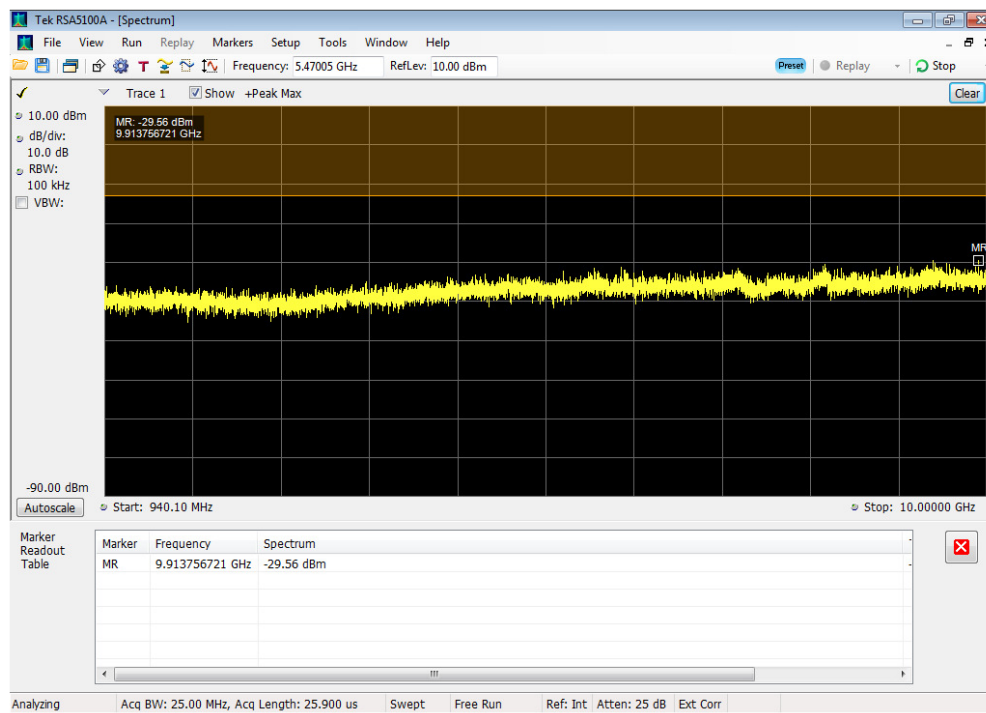




mid ch_AWGN_Base to Mobile_1 - 934.9 MHz

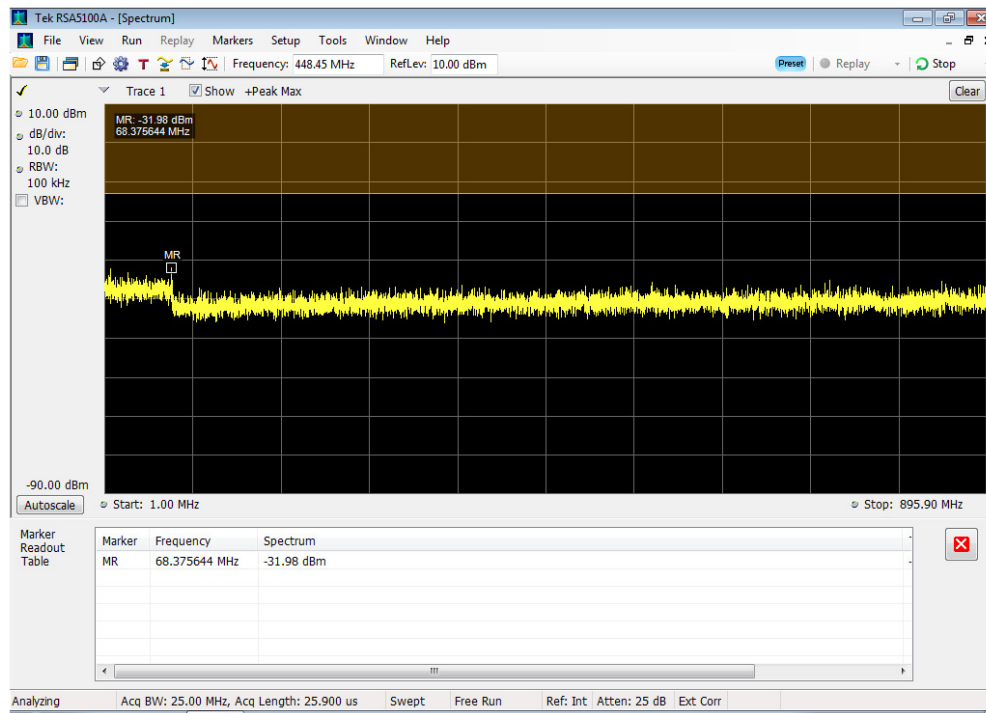


mid ch_AWGN_Base to Mobile_940.1 MHz - 10 GHz

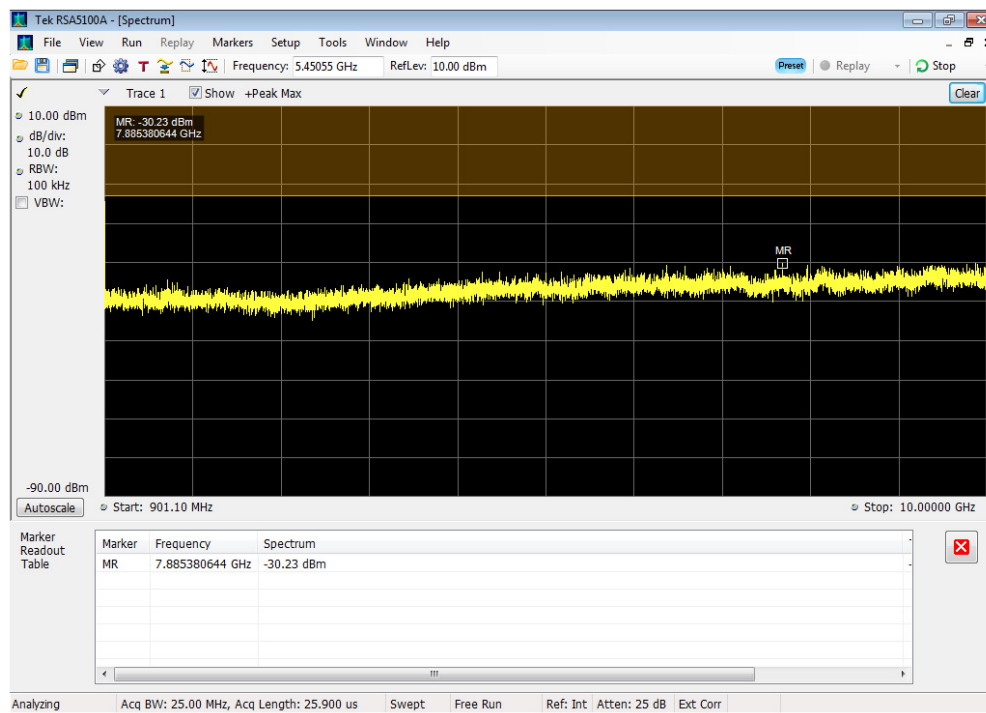




mid ch_AWGN_Mobile to Base_1 - 934.9 MHz

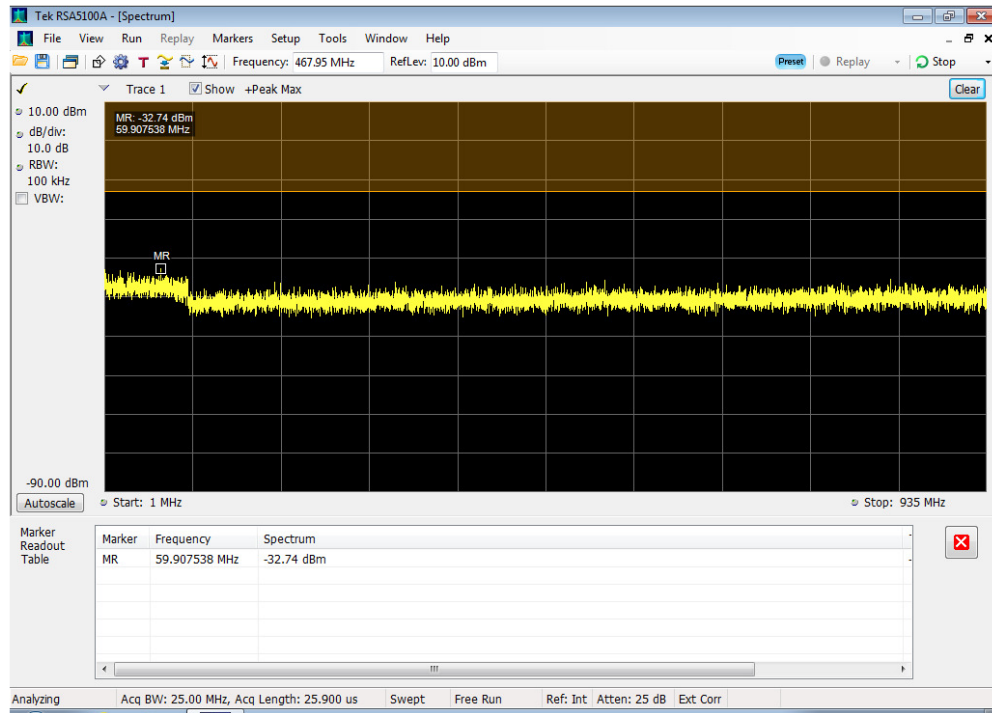


mid ch_AWGN_Mobile to Base_940.1 MHz - 10 GHz

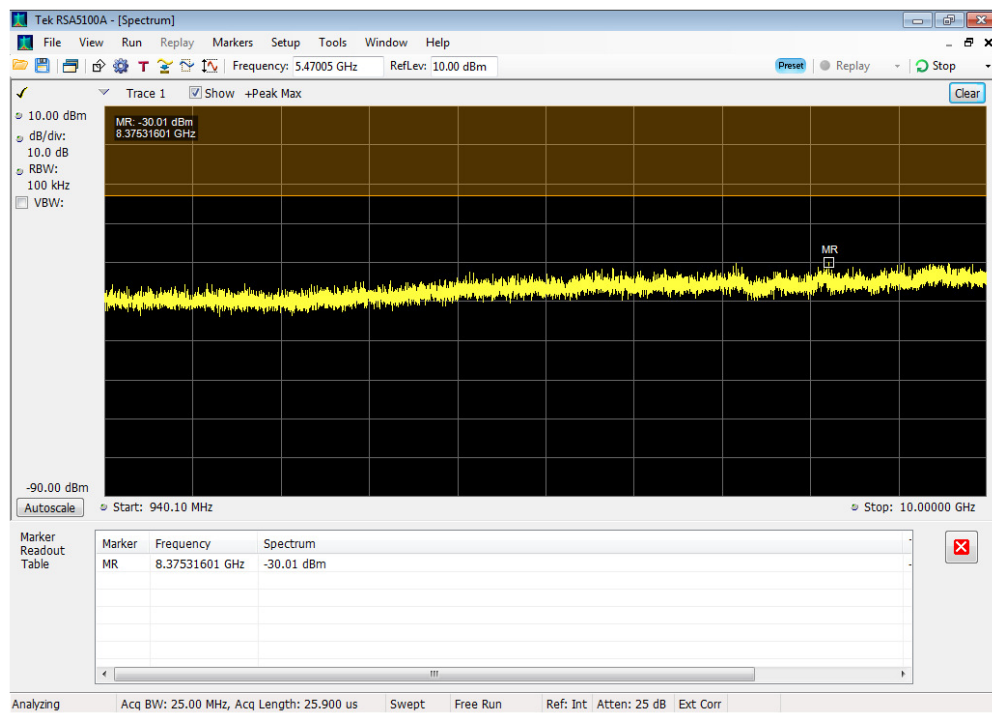




mid ch_GSM_Base to Mobile_1 - 934.9 MHz

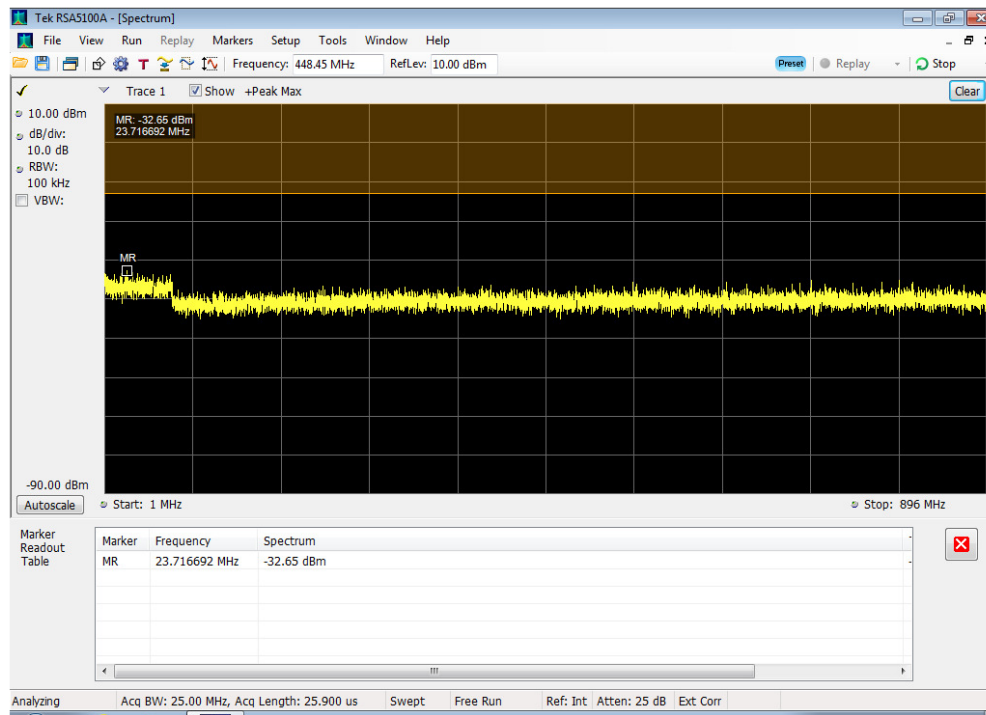


mid ch_GSM_Base to Mobile_940.1 MHz - 10 GHz

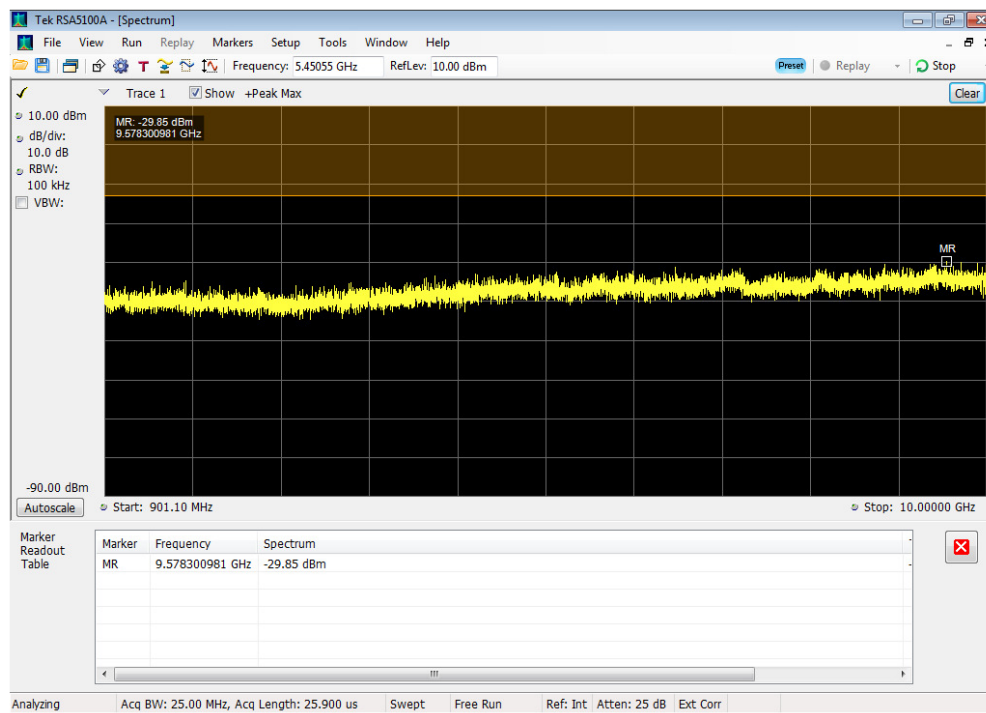




mid ch_GSM_Mobile to Base_1 - 895.9 MHz

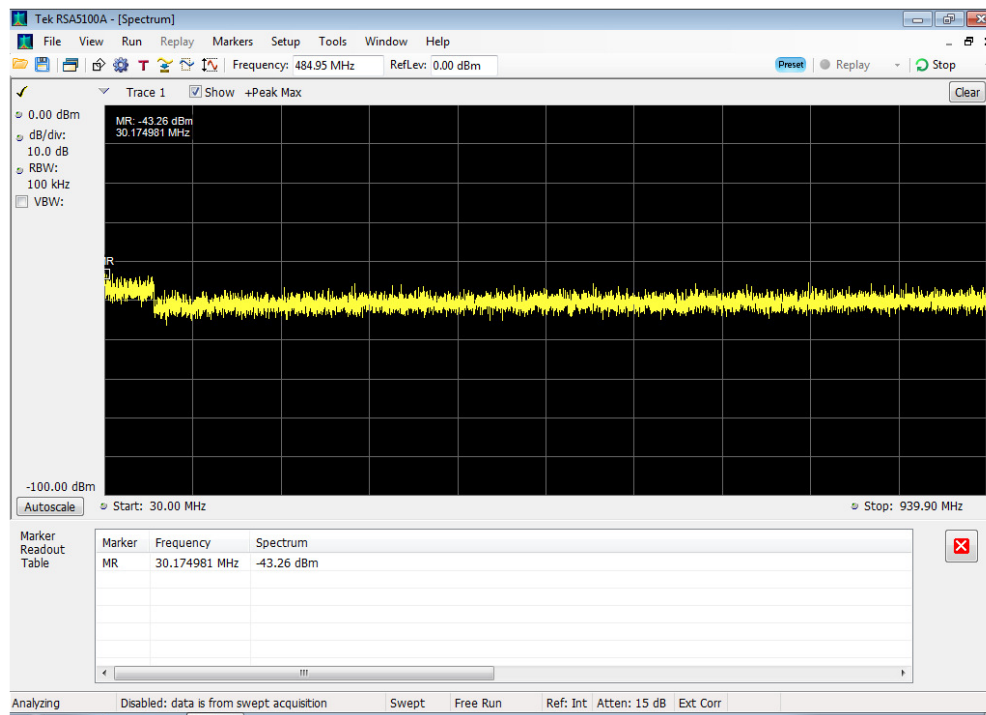


mid ch_GSM_Mobile to Base_940.1 MHz - 10 GHz

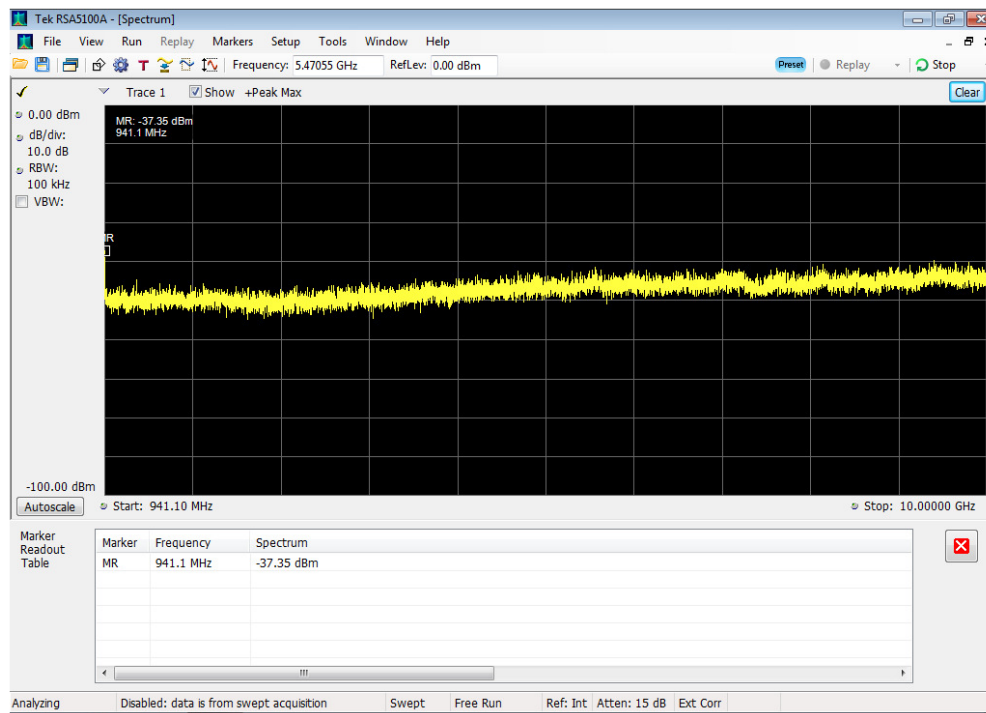




940 – 941 MHz_Base to Mobile_30 - 939.9 MHz

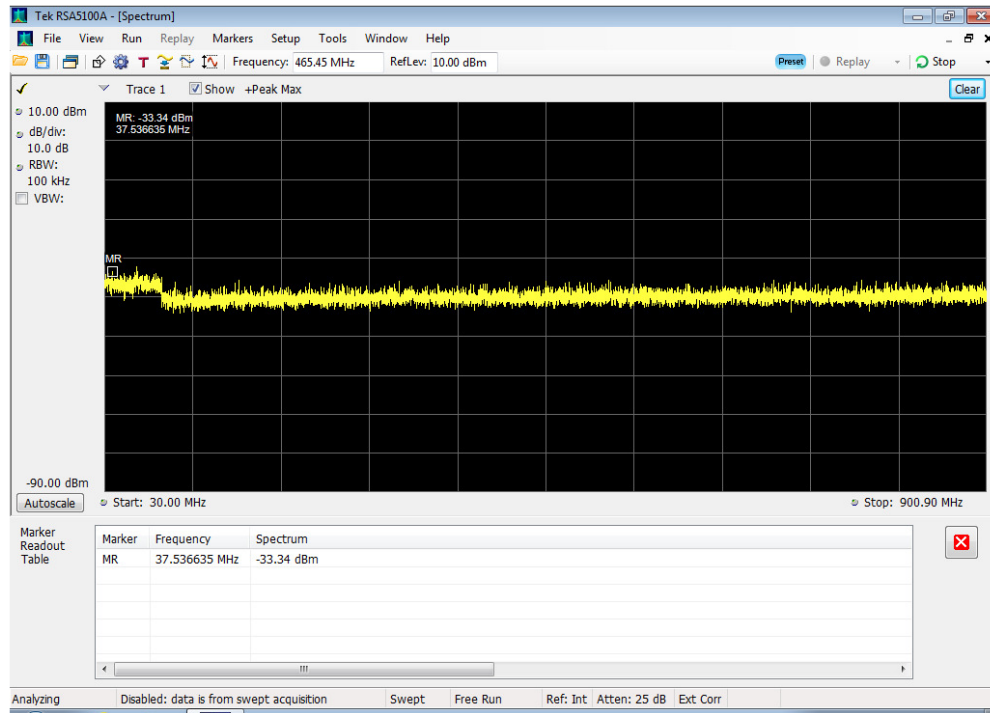


940 – 941 MHz_Base to Mobile_941.1MHz - 10 GHz





901 – 902 MHz_Mobile to Base_30 - 900.9 MHz



901 – 902 MHz_Mobile to Base_902.1 MHz - 10 GHz

