

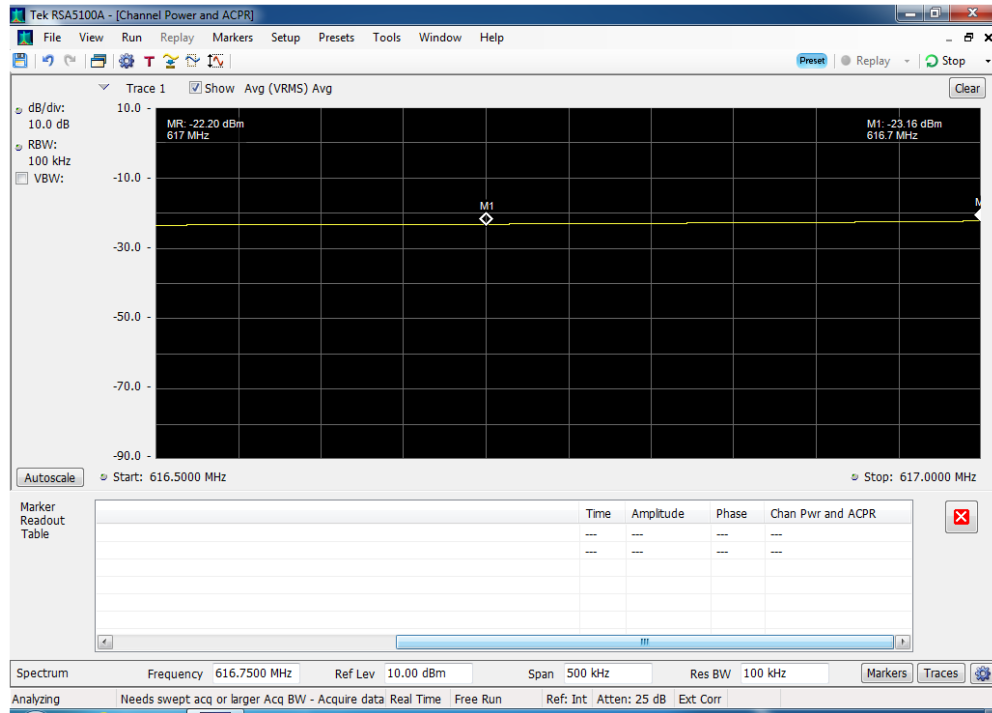


Annex B

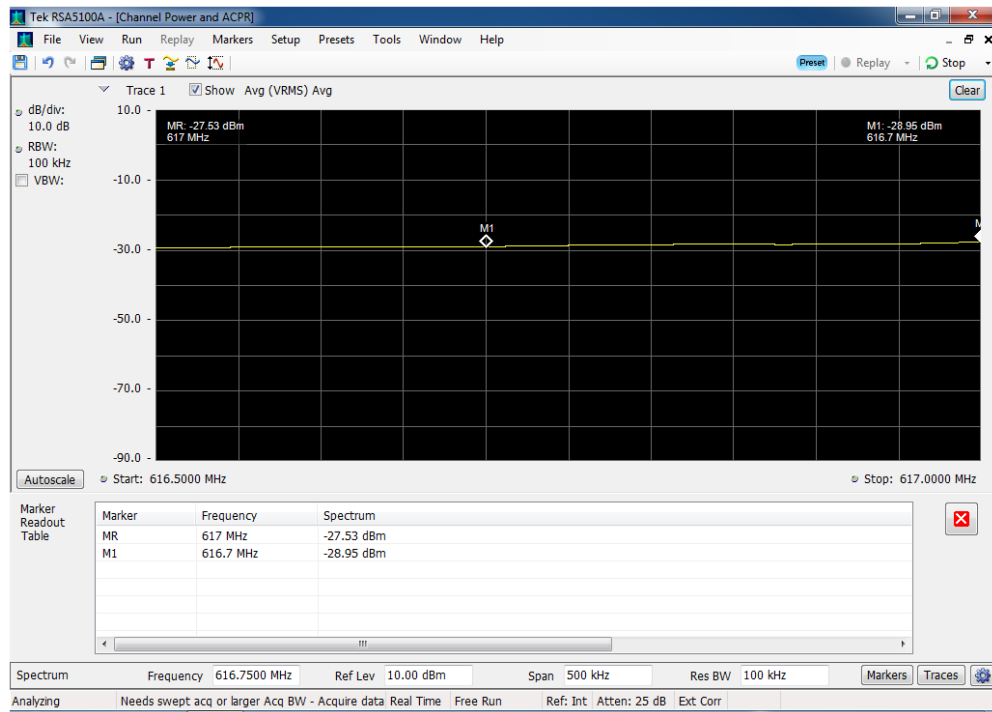
Out of Band Emissions (OOBE)



Oobe_DL_617 - 652 MHz_1 AWGN signal_lower band edge

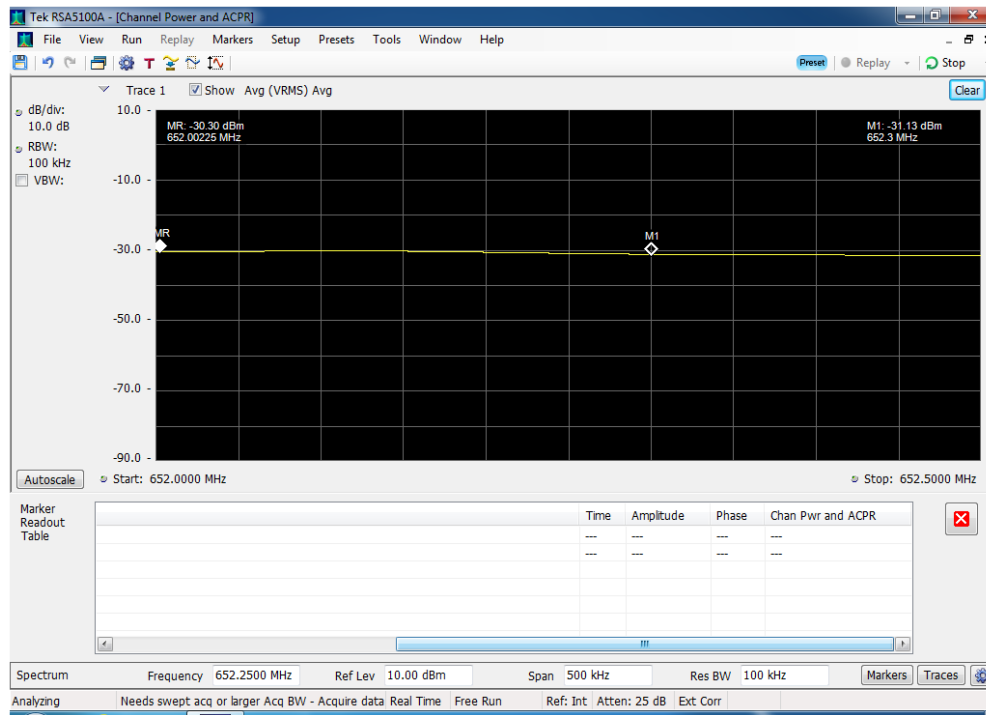


Oobe_DL_617 - 652 MHz_1 AWGN signal_lower band edge_Pin + 3 dB

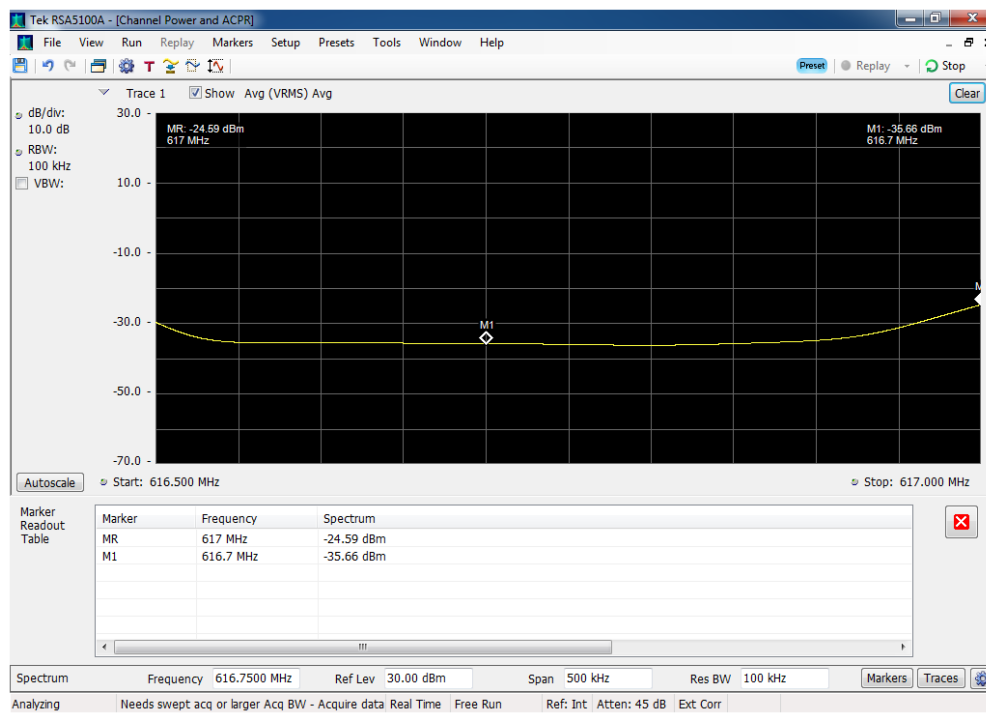




Oobe_DL_617 - 652 MHz_1 AWGN signal_upper band edge_Pin + 3 dB

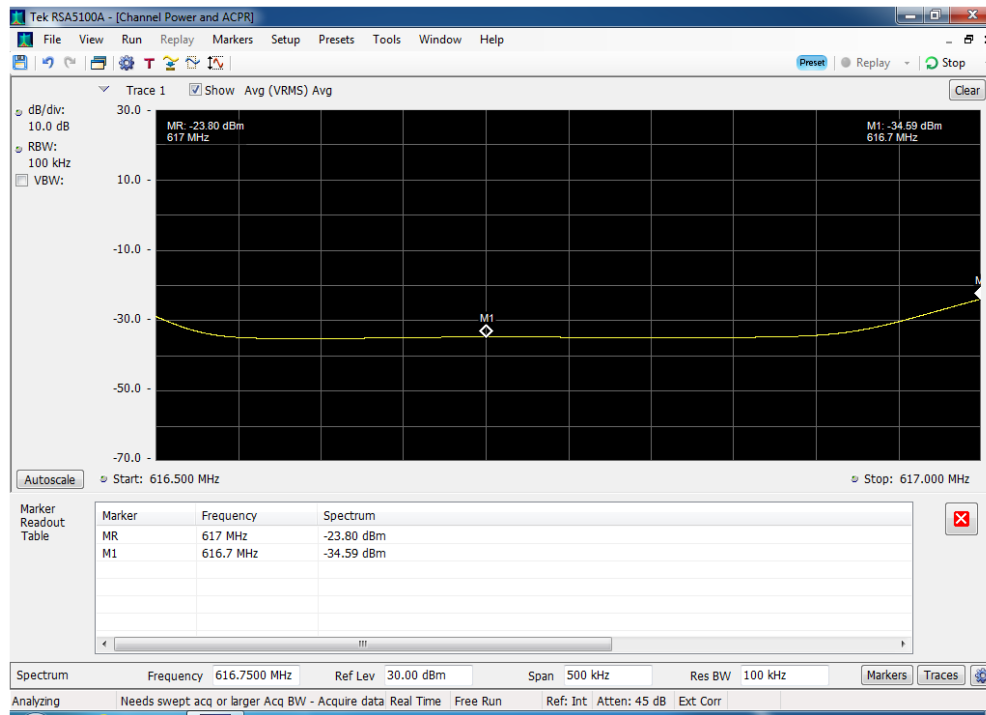


Oobe_DL_617 - 652 MHz_1 GSM signal_lower band edge

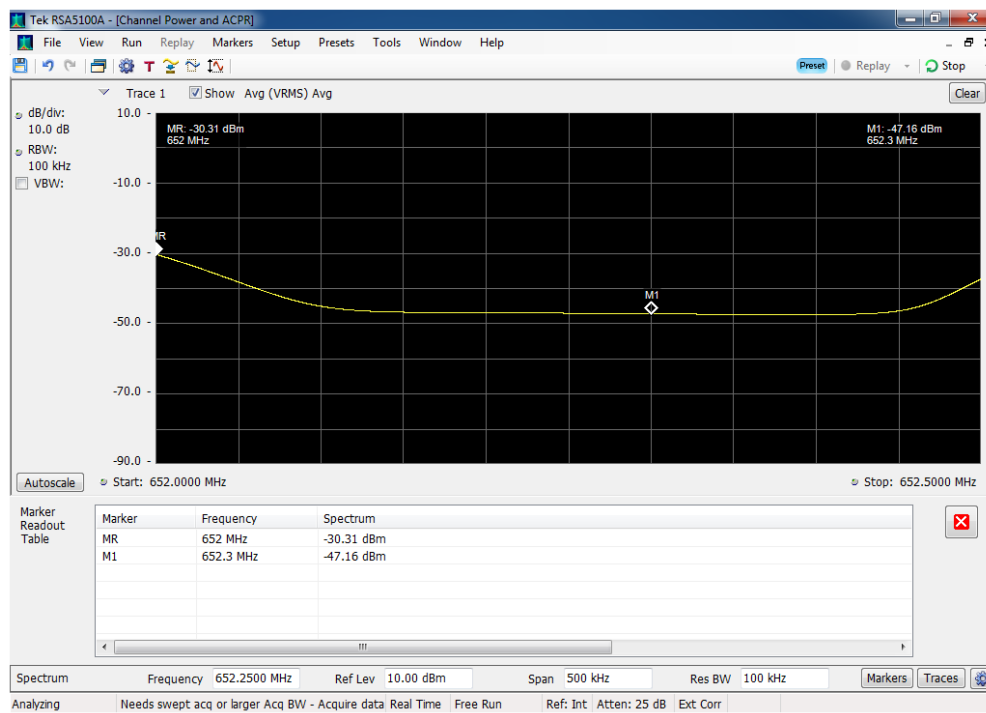




Oobe_DL_617 - 652 MHz_1 GSM signal_lower band edge_Pin + 3 dB

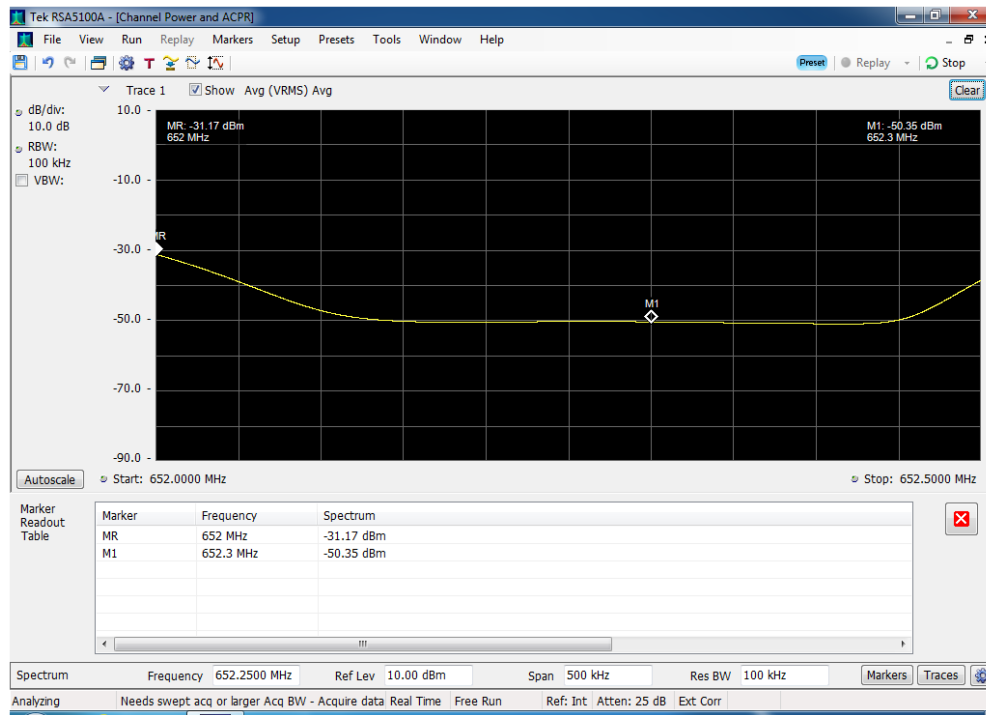


Oobe_DL_617 - 652 MHz_1 GSM signal_upper band edge

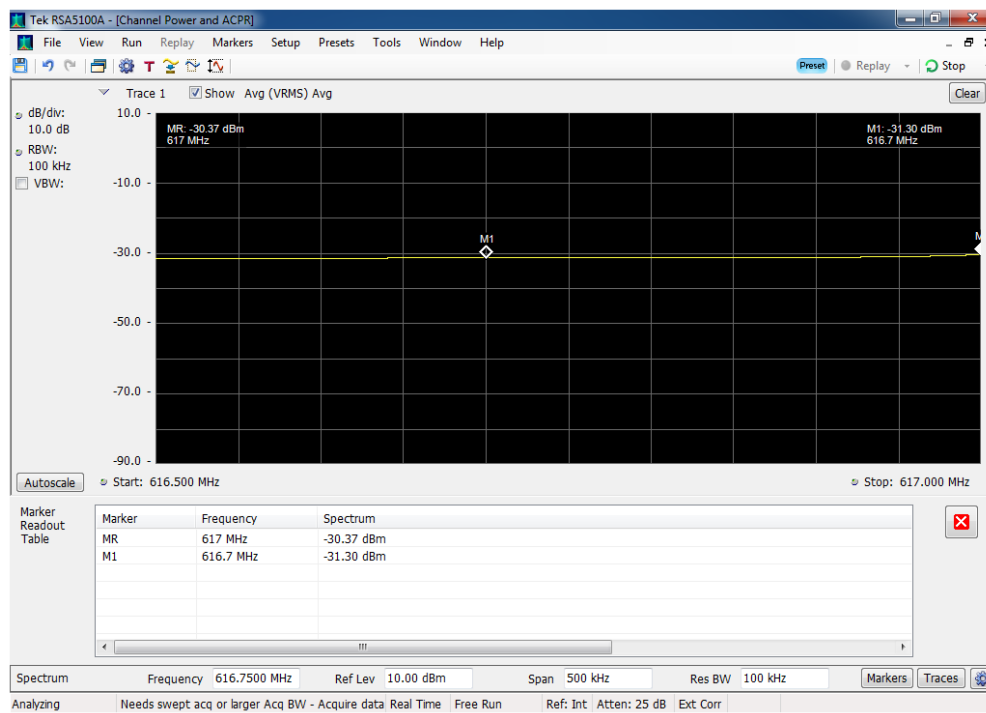




Oobe_DL_617 - 652 MHz_1 GSM signal_upper band edge_Pin + 3 dB

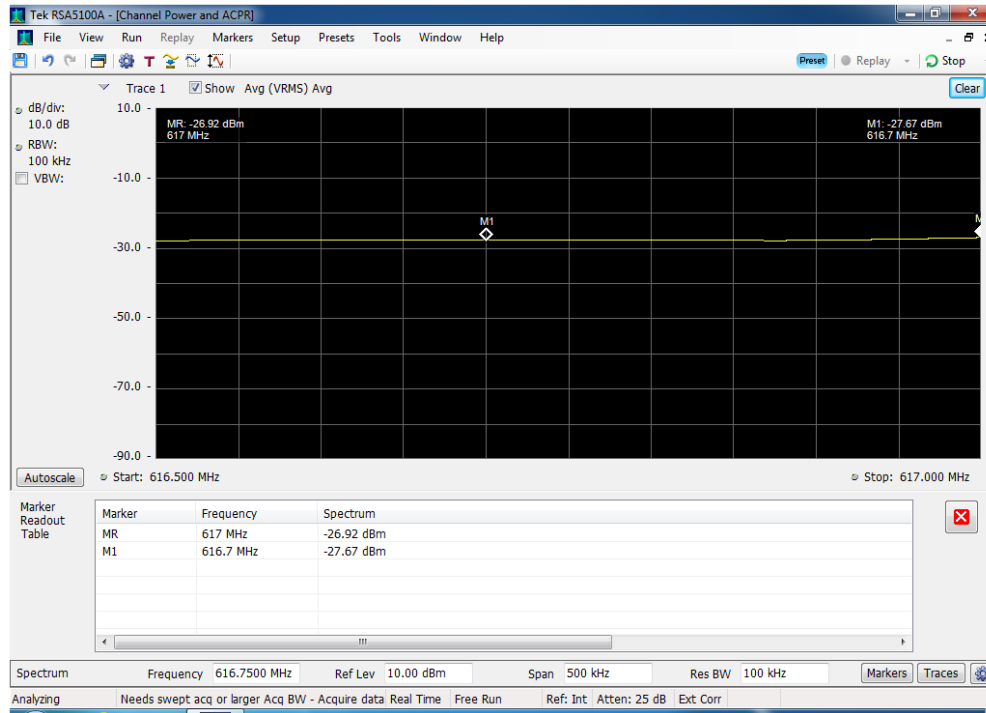


Oobe_DL_617 - 652 MHz_2 AWGN signals_lower band edge

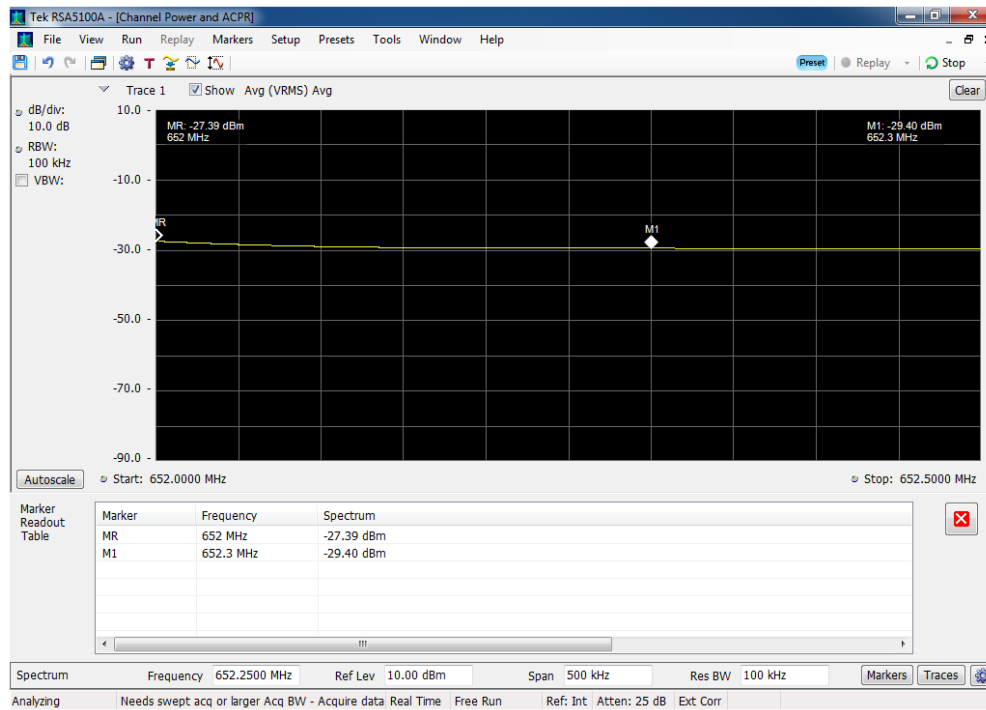




OOBE_DL_617 - 652 MHz_ 2 AWGN signals_lower band edge_Pin + 3 dB

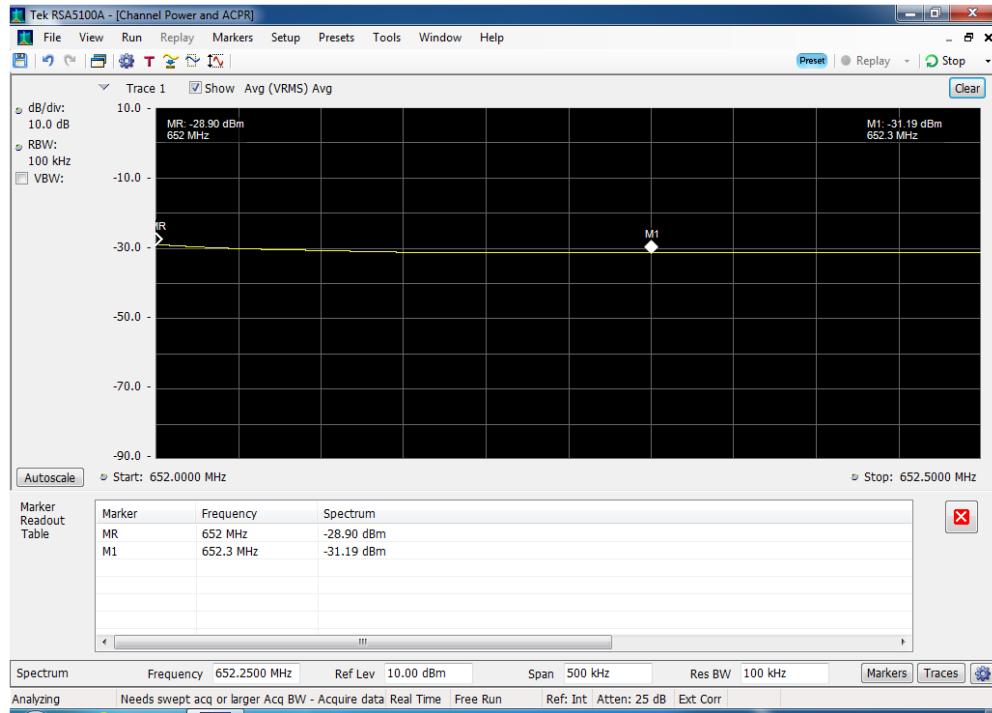


OOBE_DL_617 - 652 MHz_ 2 AWGN signals_upper band edge

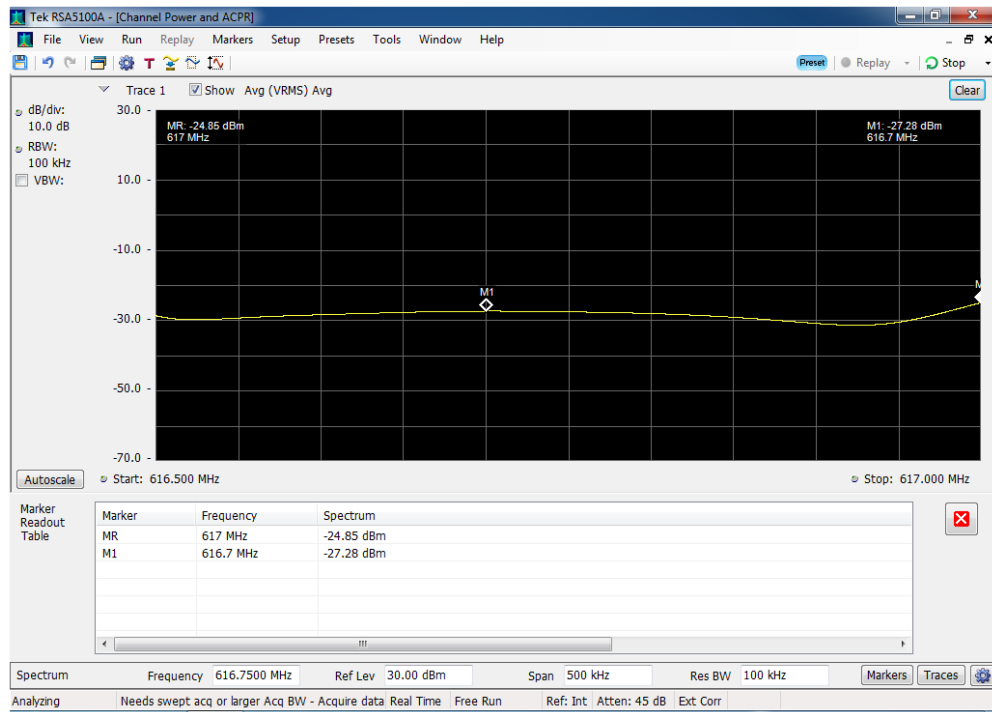




OOBE_DL_617 - 652 MHz_2 AWGN signals_upper band edge_Pin + 3 dB

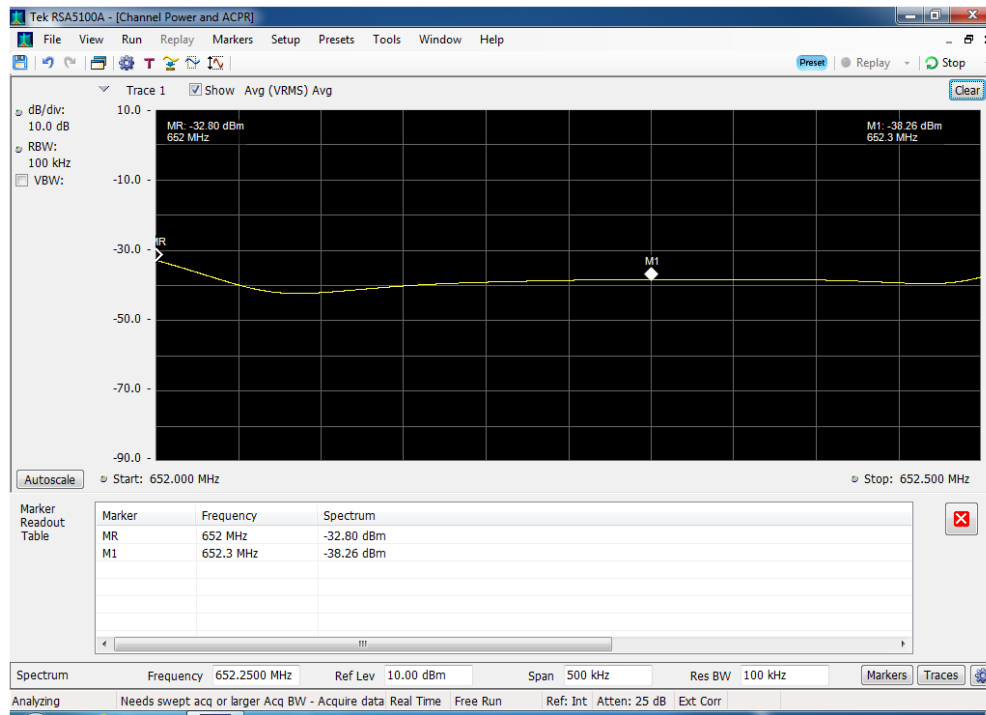


OOBE_DL_617 - 652 MHz_2 GSM signals_lower band edge_Pin + 3 dB

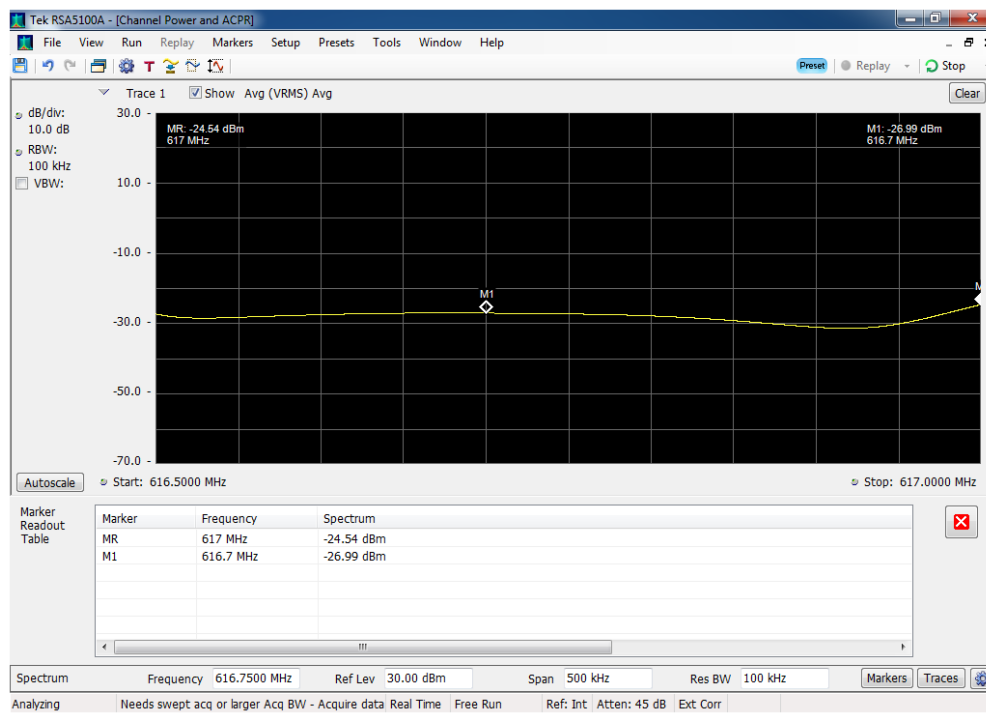




OOBE_DL_617 - 652 MHz_ 2 GSM signals_upper band edge_Pin + 3 dB

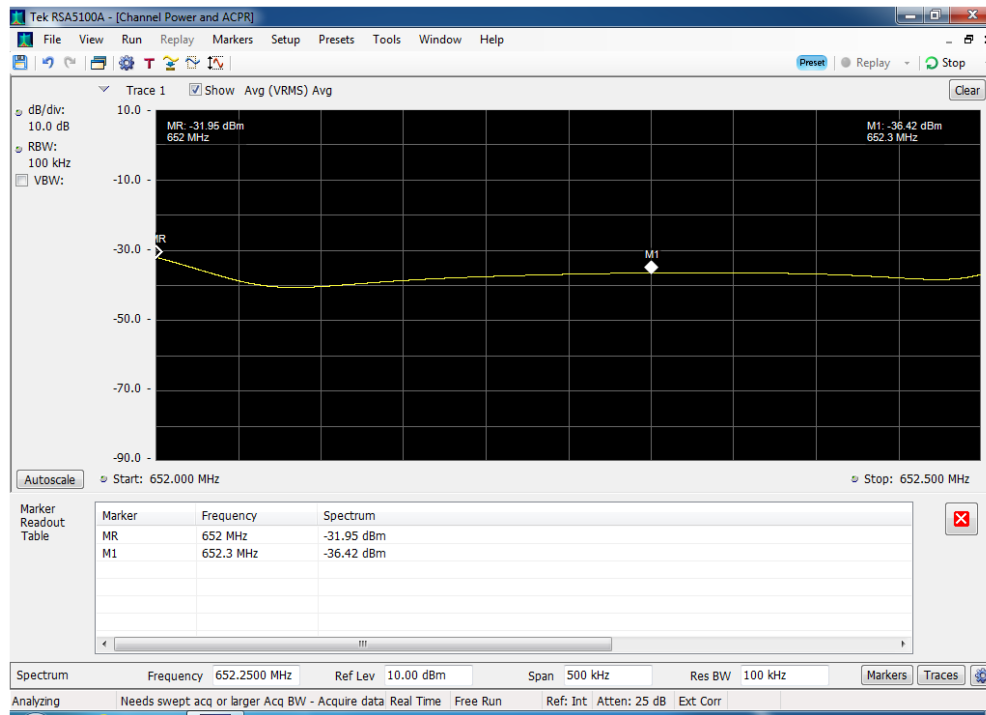


OOBE_DL_617 - 652 MHz_ 2 GSM signal_lower band edge

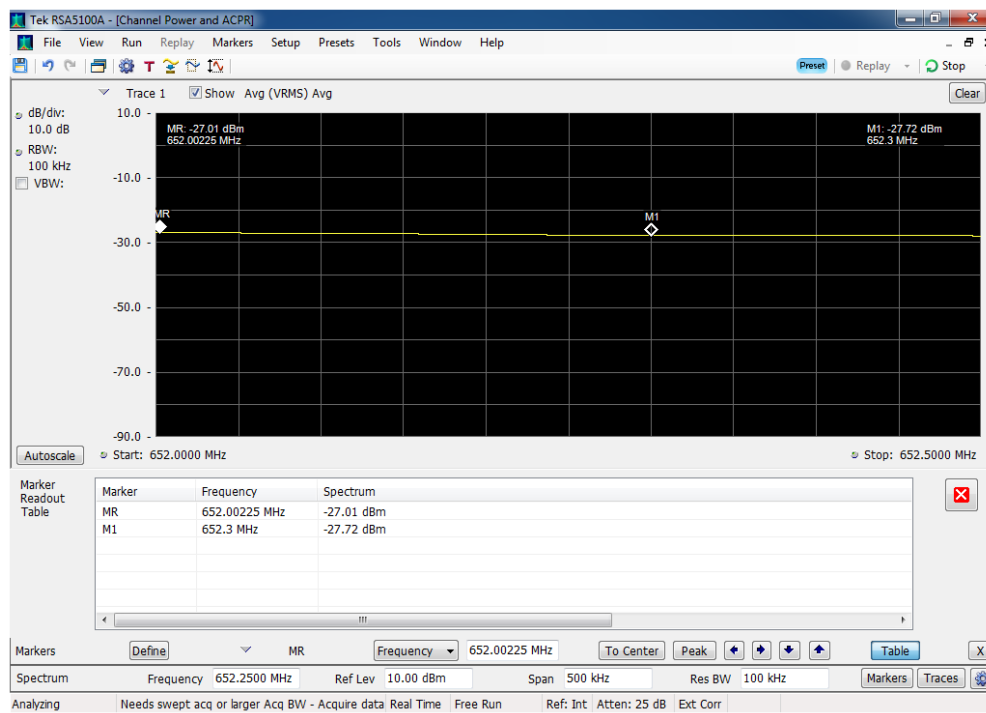




Oobe_DL_617 - 652 MHz_2 GSM signal_upper band edge

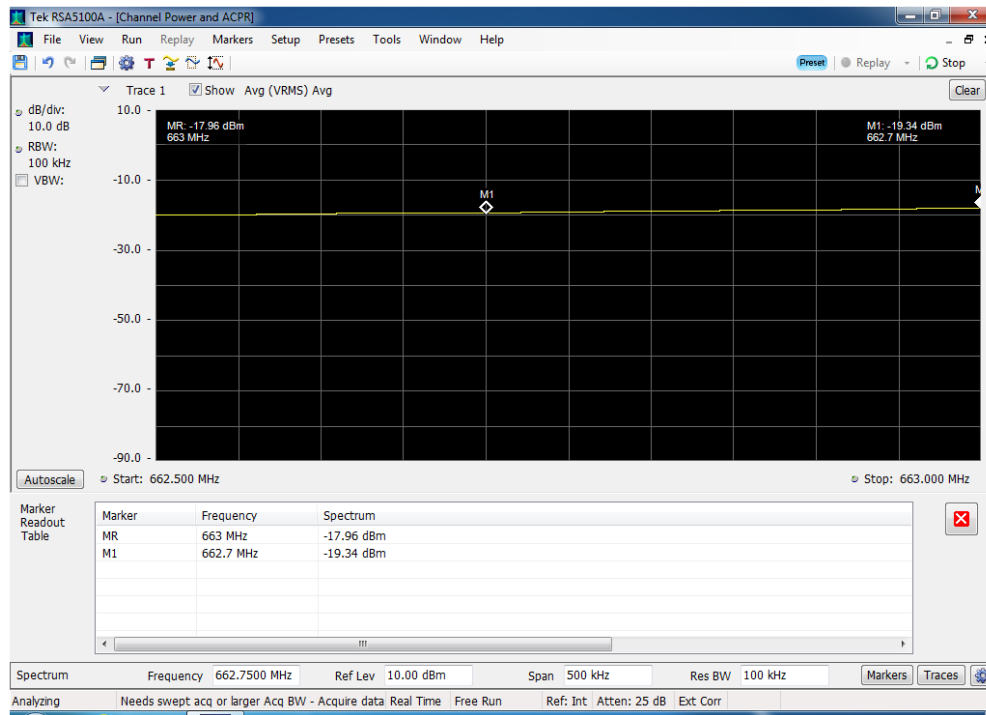


Oobe_DL_617 - 652 MHz_1 AWGN signal_upper band edge

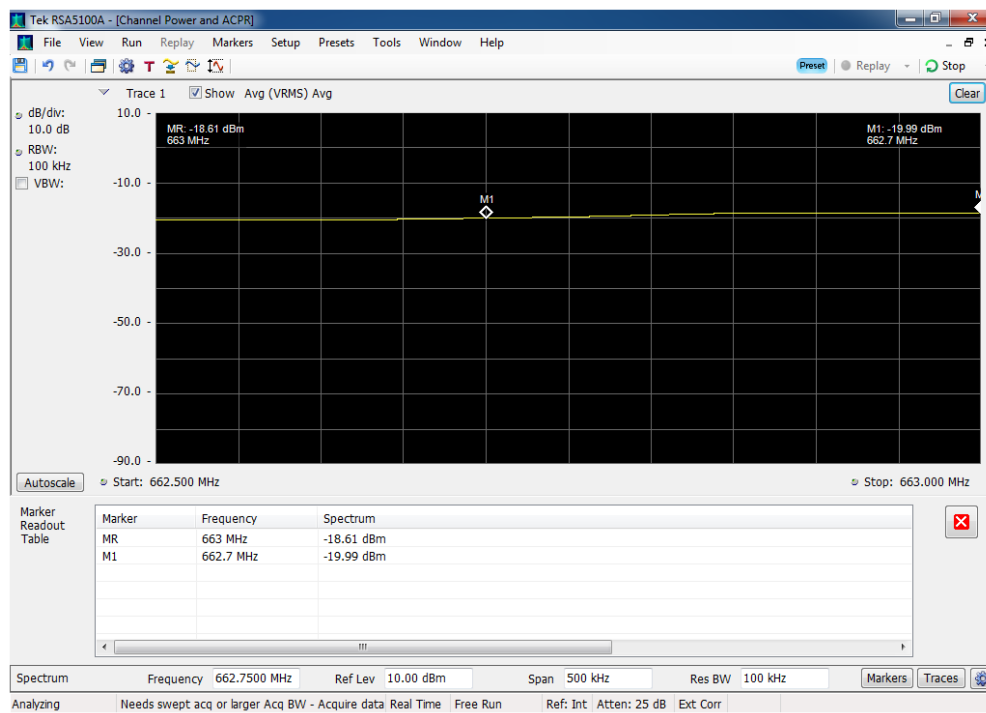




Oobe_UL_663 - 698 MHz_1 AWGN signal_lower band edge

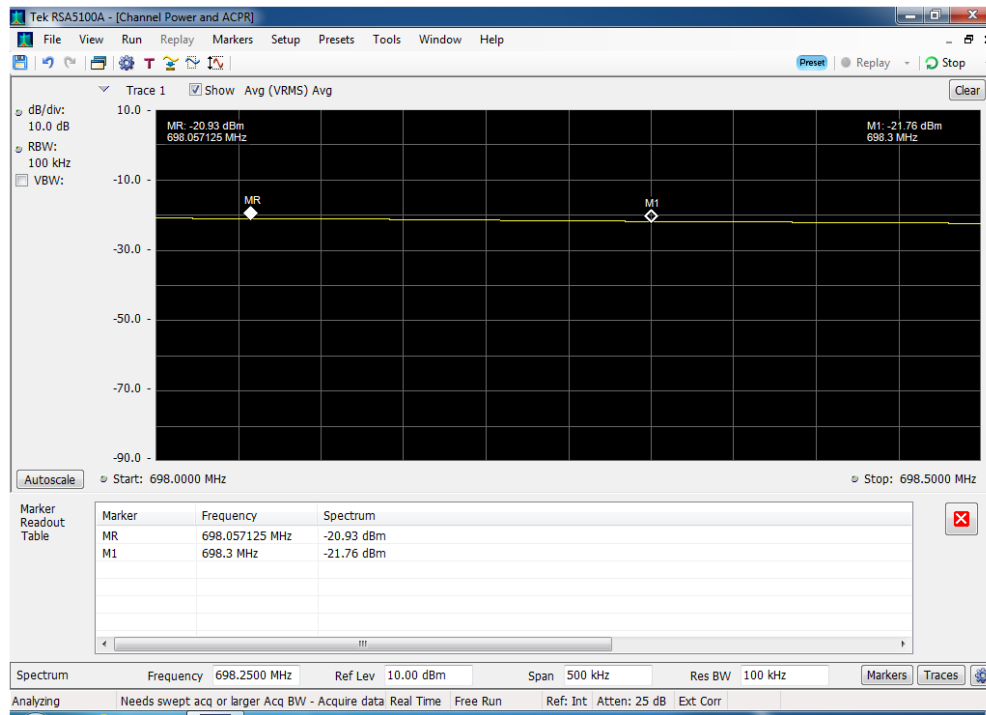


Oobe_UL_663 - 698 MHz_1 AWGN signal_lower band edge_Pin + 3 dB

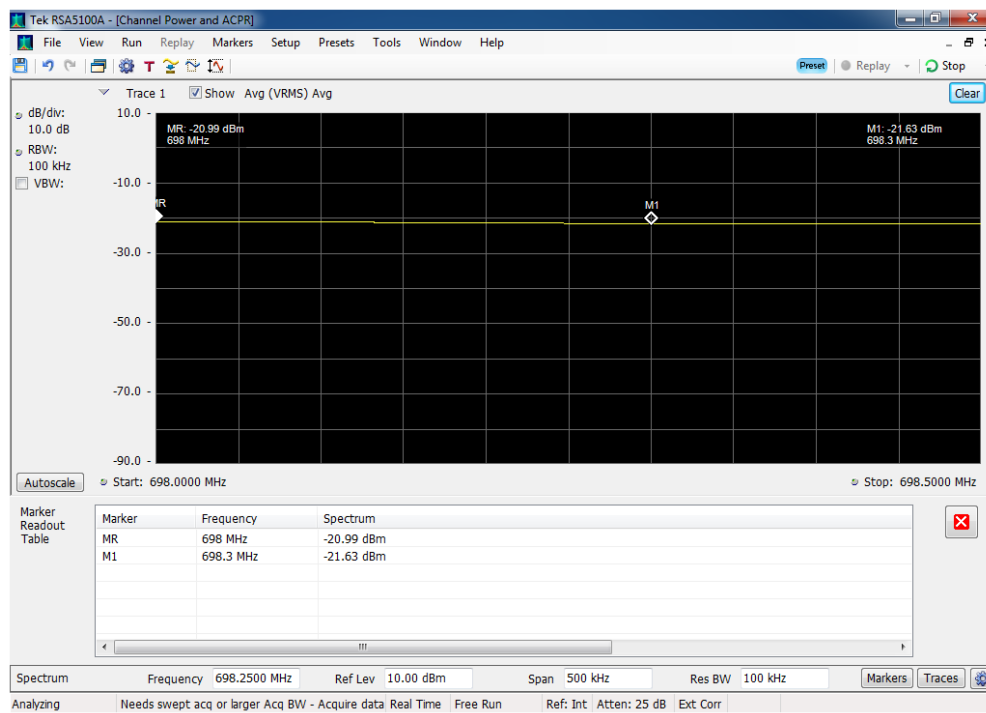




Oobe_UL_663 - 698 MHz_1 AWGN signal_upper band edge

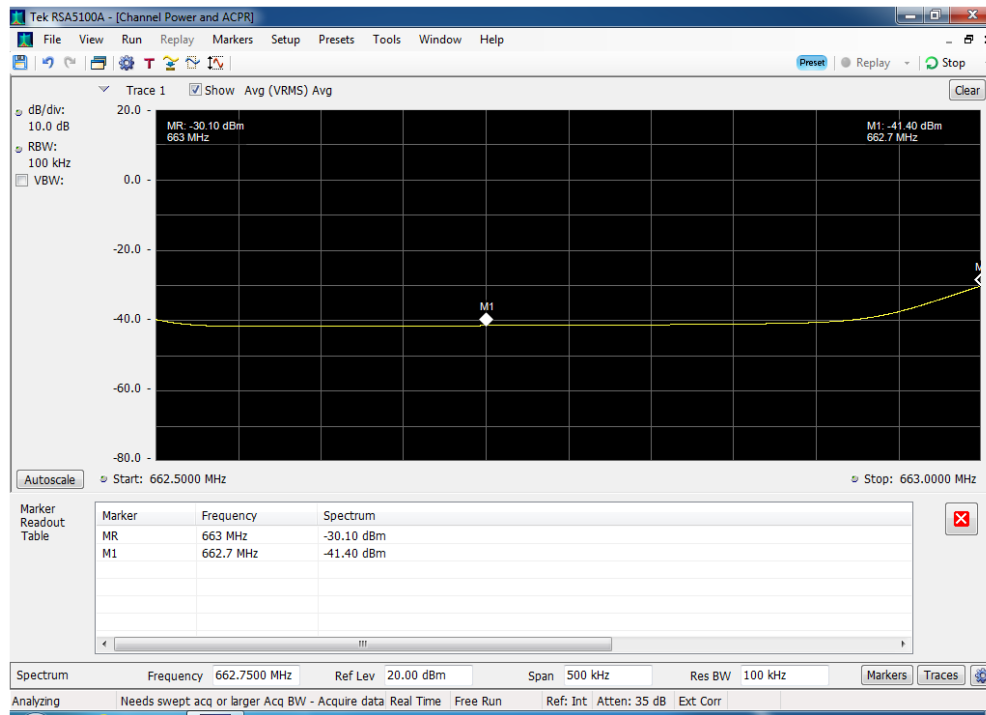


Oobe_UL_663 - 698 MHz_1 AWGN signal_upper band edge_Pin + 3 dB

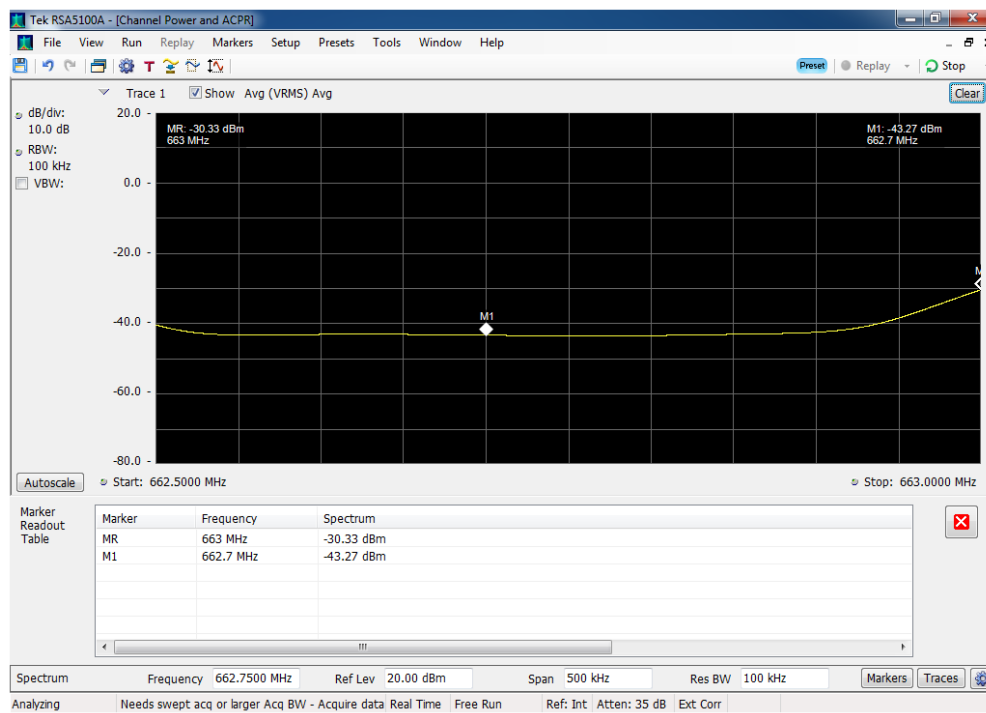




Oobe_UL_663 - 698 MHz_1 GSM signal_lower band edge

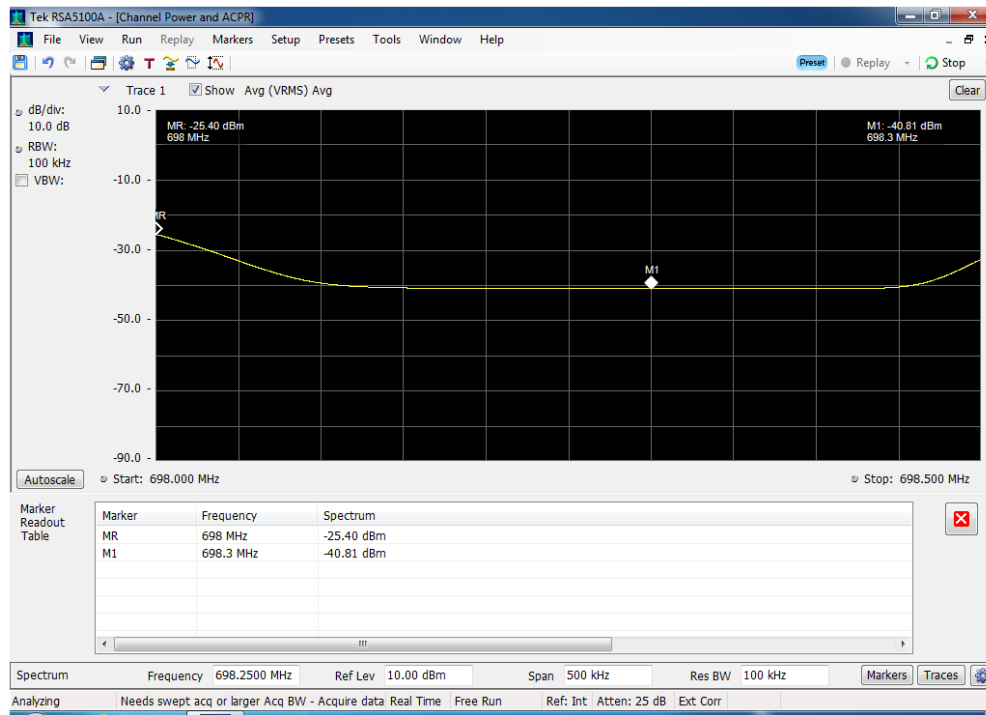


Oobe_UL_663 - 698 MHz_1 GSM signal_lower band edge_Pin + 3 dB

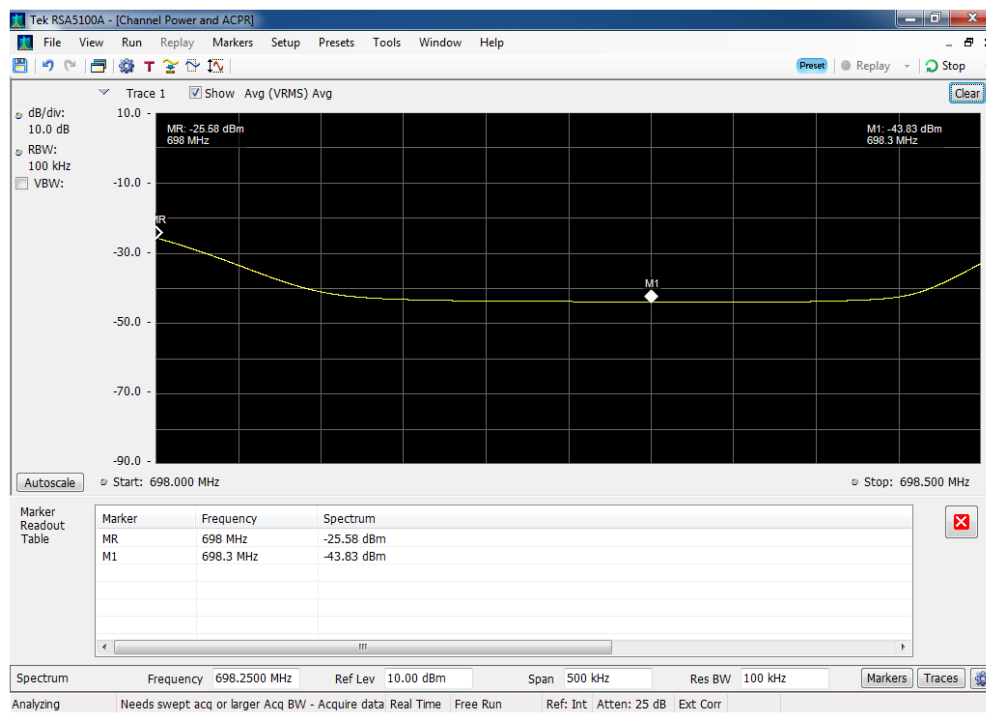




Oobe_UL_663 - 698 MHz_1 GSM signal_upper band edge

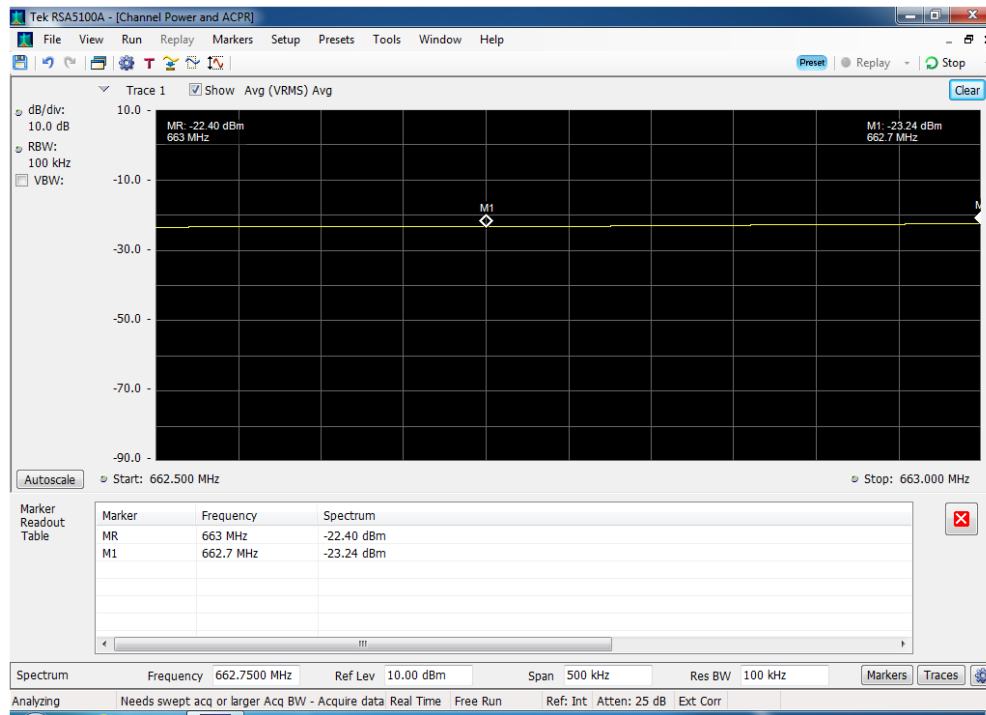


Oobe_UL_663 - 698 MHz_1 GSM signal_upper band edge_Pin + 3 dB

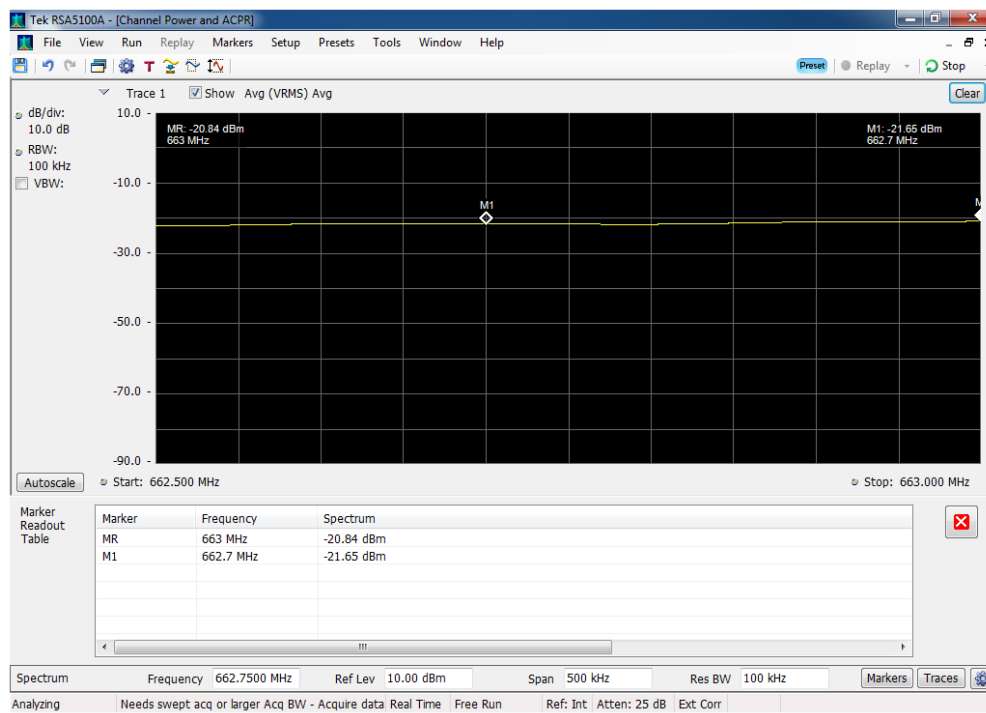




OOBE_UL_663 - 698 MHz_ 2 AWGN signals_lower band edge

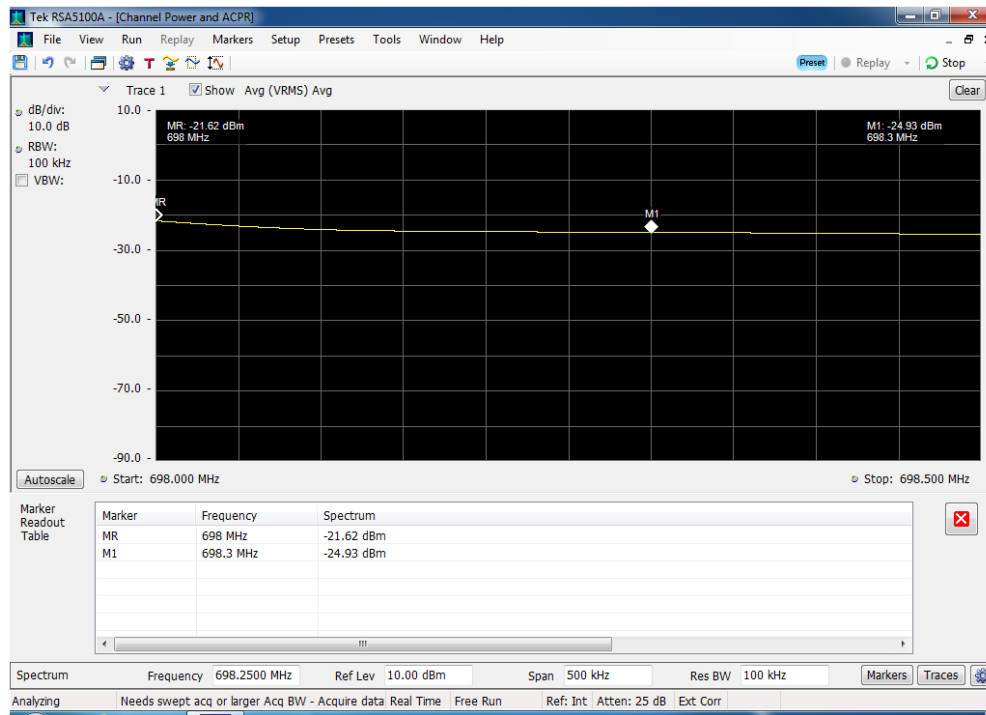


OOBE_UL_663 - 698 MHz_ 2 AWGN signals_lower band edge_Pin + 3 dB

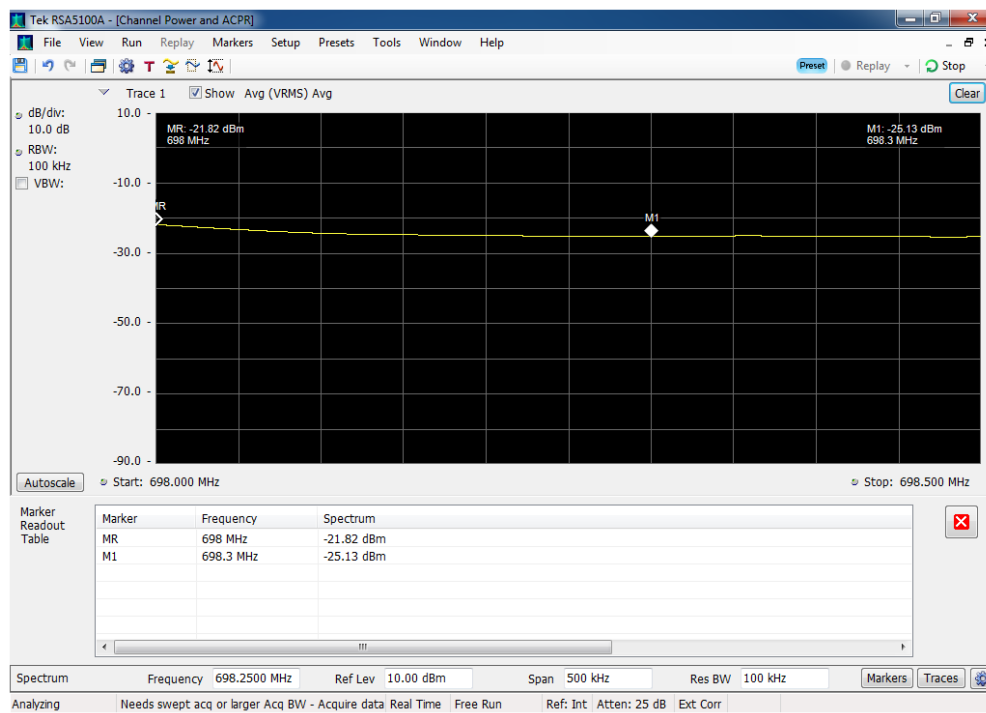




Oobe_UL_663 - 698 MHz_ 2 AWGN signals_upper band edge

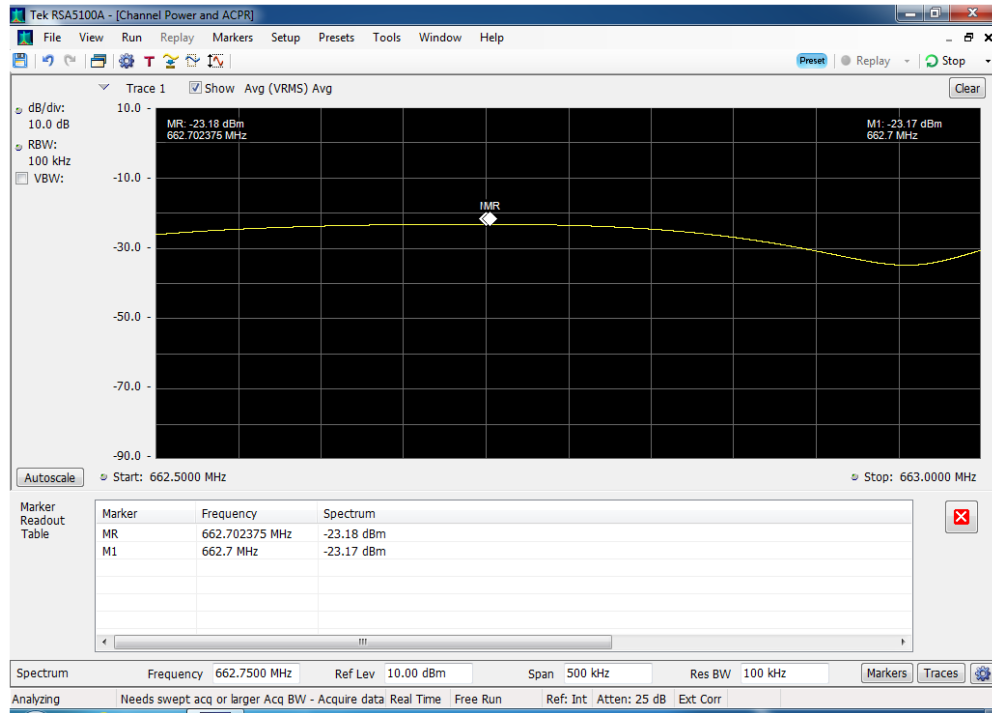


Oobe_UL_663 - 698 MHz_ 2 AWGN signals_upper band edge_Pin + 3 dB

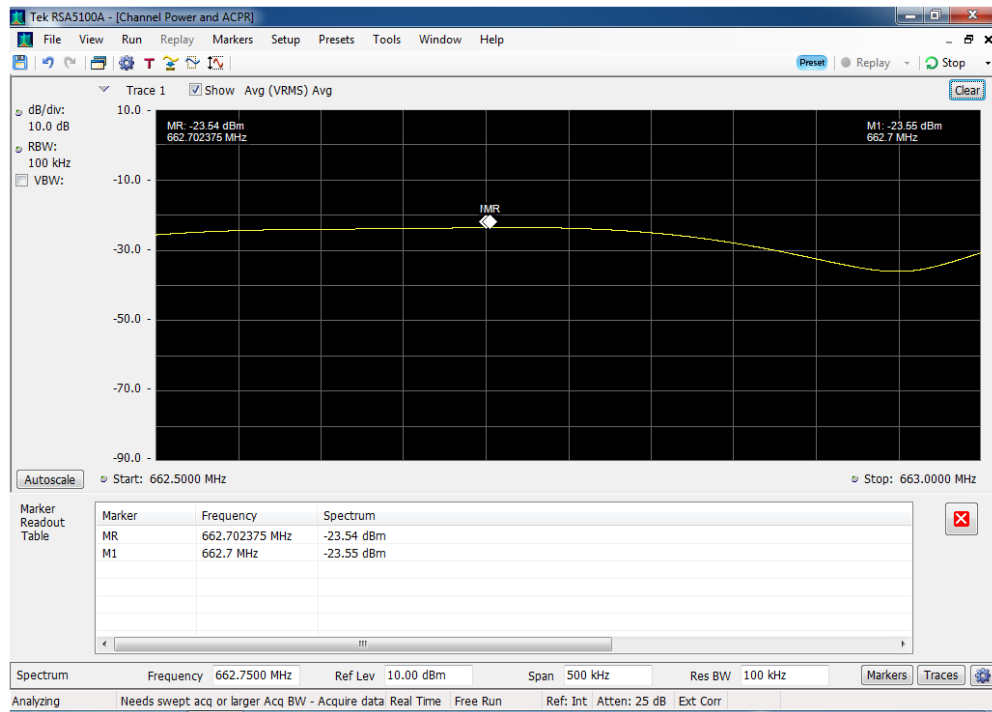




Oobe_UL_663 - 698 MHz_2 GSM signal_lower band edge

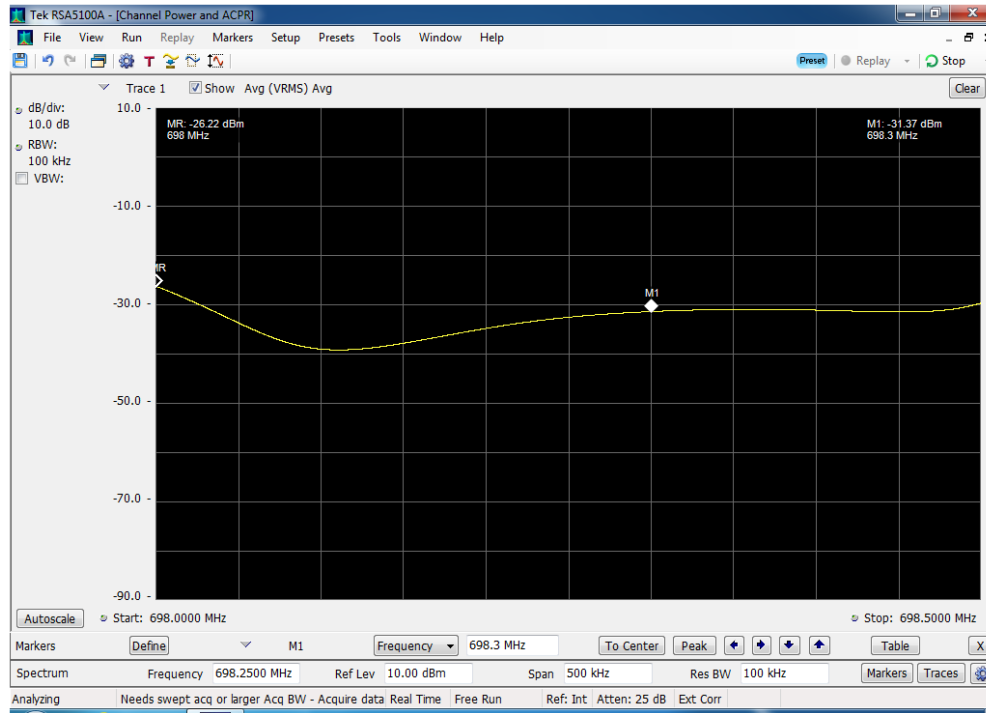


Oobe_UL_663 - 698 MHz_2 GSM signal_lower band edge_Pin + 3 dB





Oobe_UL_663 - 698 MHz_2 GSM signal_upper band edge



Oobe_UL_663 - 698 MHz_2 GSM signal_upper band edge_Pin + 3 dB

