

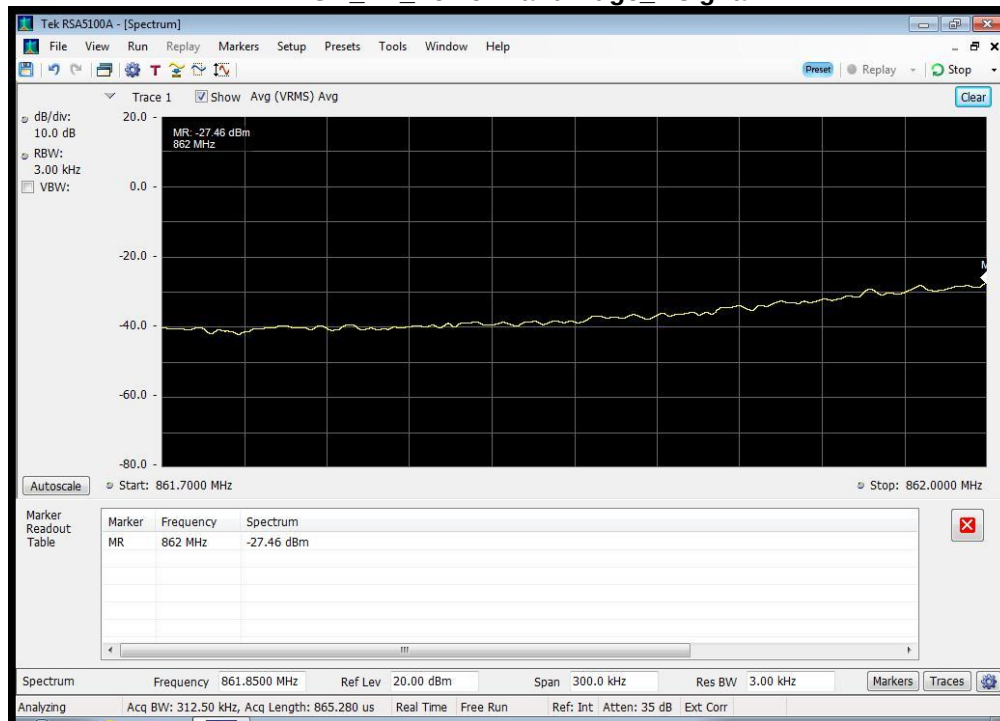


Annex B

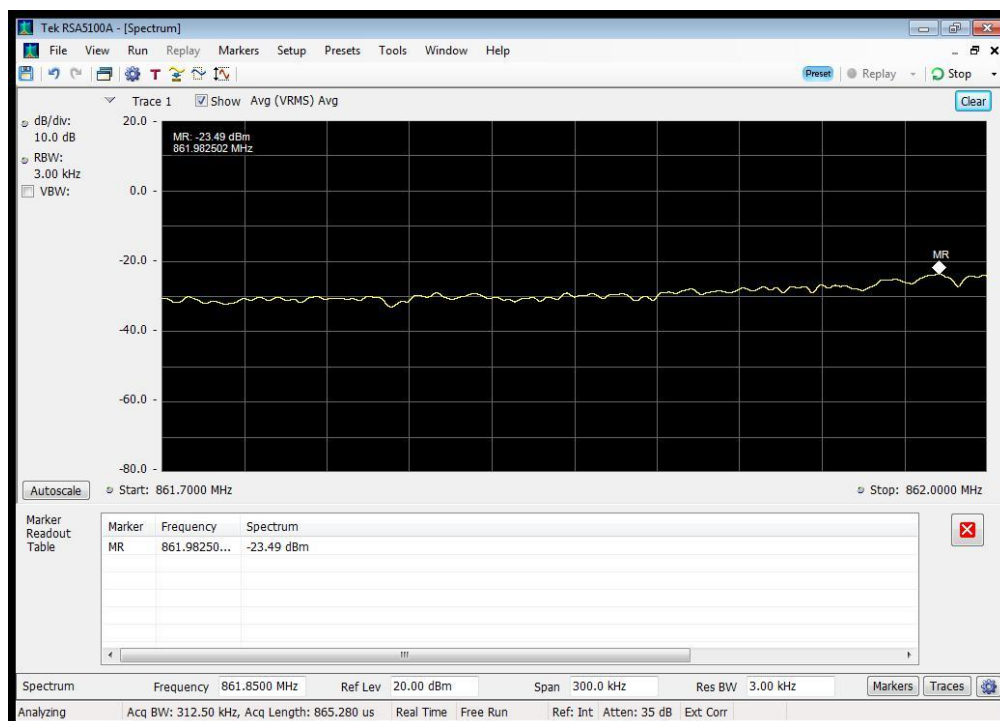
Out of Band Emissions



AWGN_DL_Lower Band Edge_1 signal

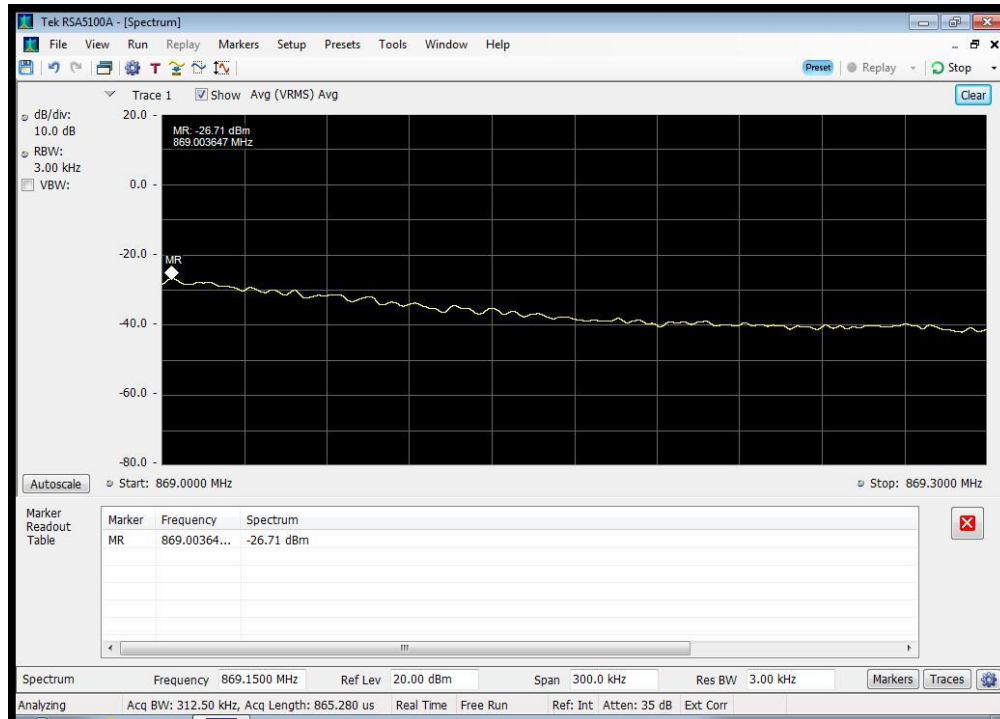


AWGN_DL_Lower Band Edge_1 signal_Pin + 3 dB

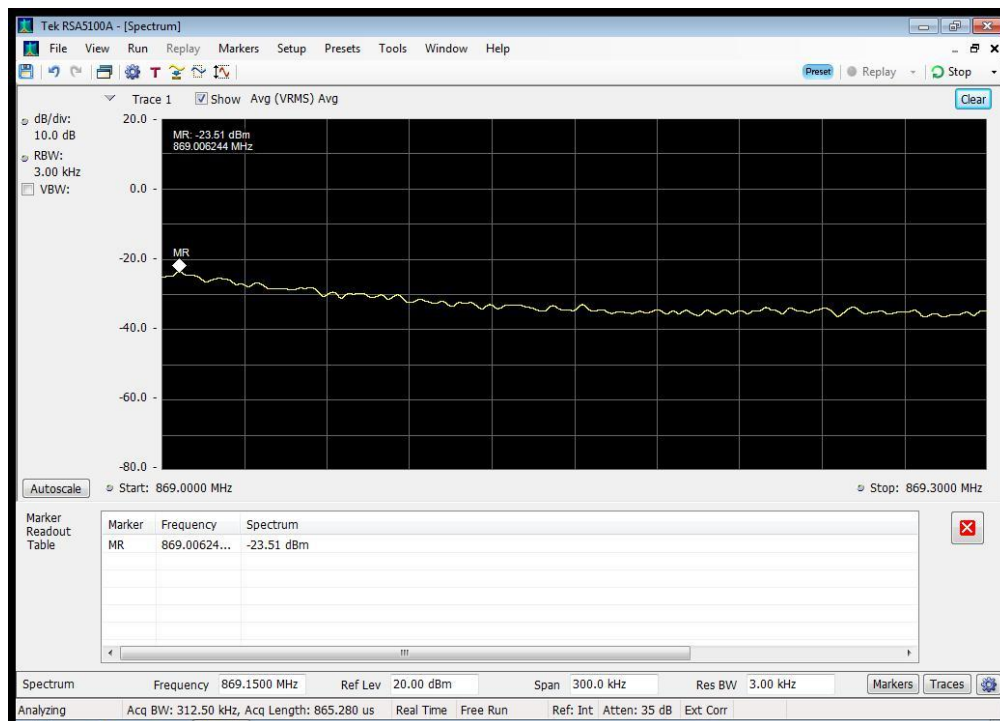




AWGN_DL_Upper Band Edge_1 signal

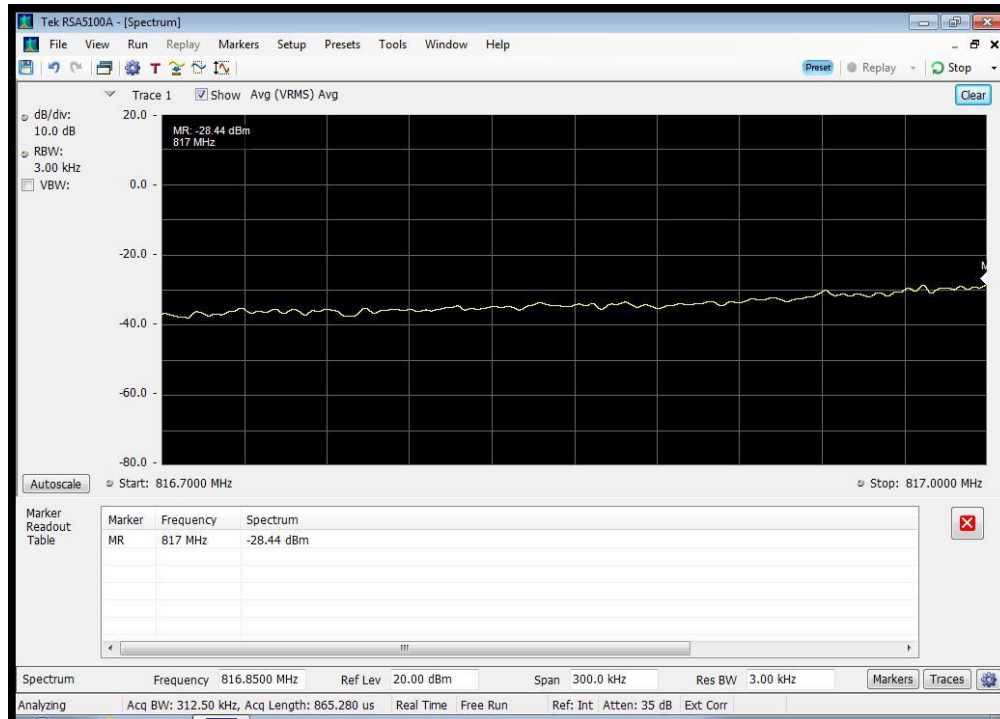


AWGN_DL_Upper Band Edge_1 signal_Pin + 3 dB

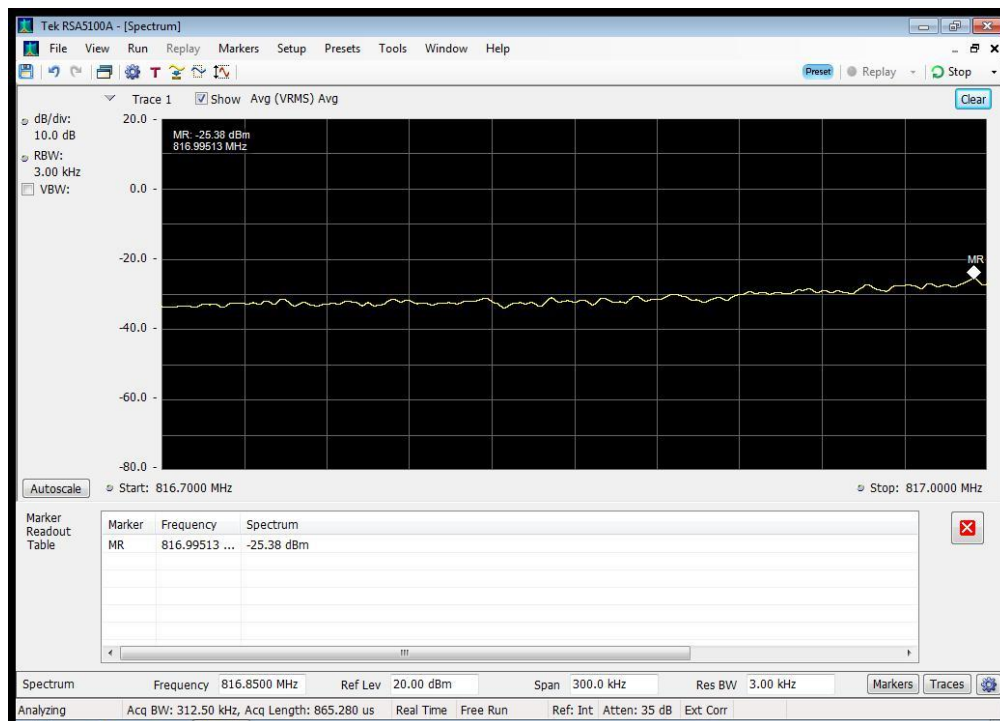




AWGN_UL_Lower Band Edge_1 signal

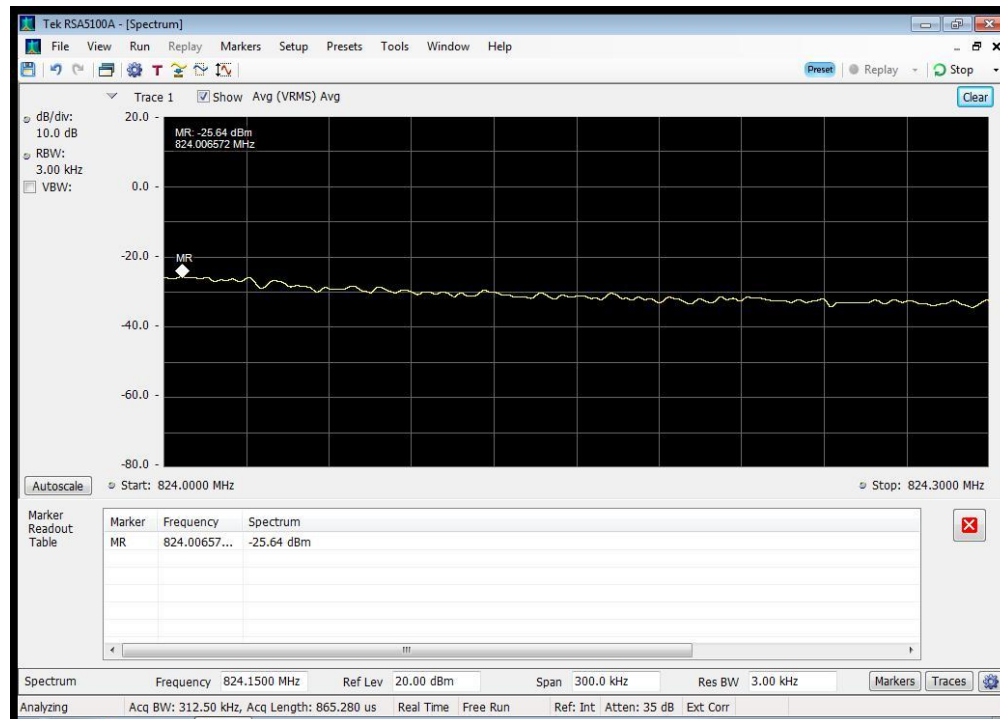


AWGN_UL_Lower Band Edge_1 signal_Pin + 3 dB





AWGN_UL_Upper Band Edge_1 signal

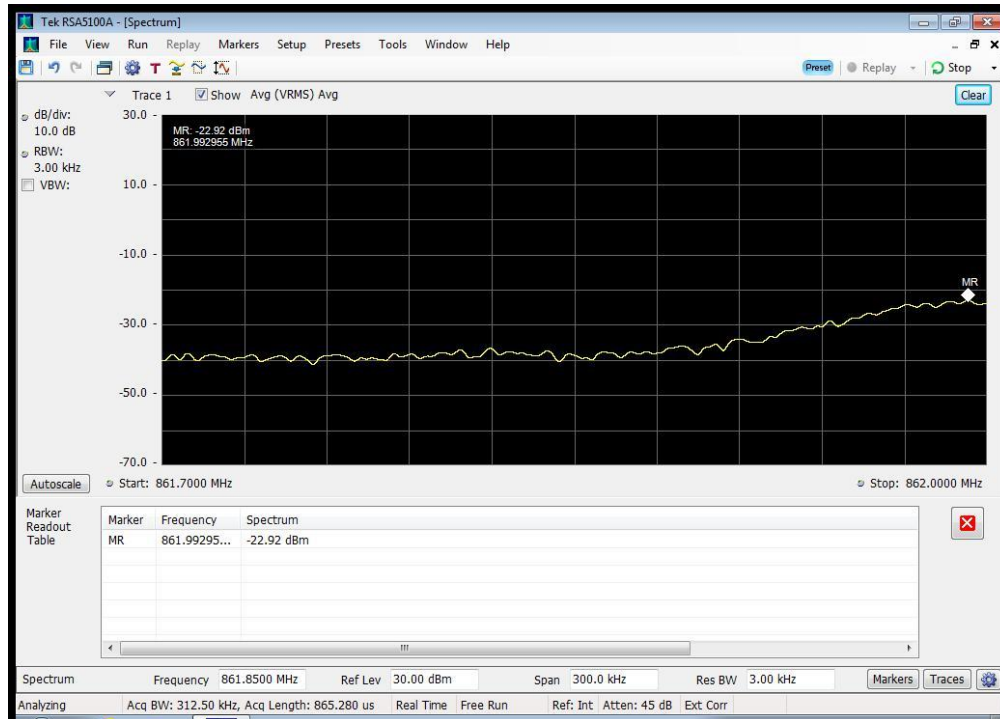


AWGN_UL_Upper Band Edge_1 signal_Pin + 3 dB

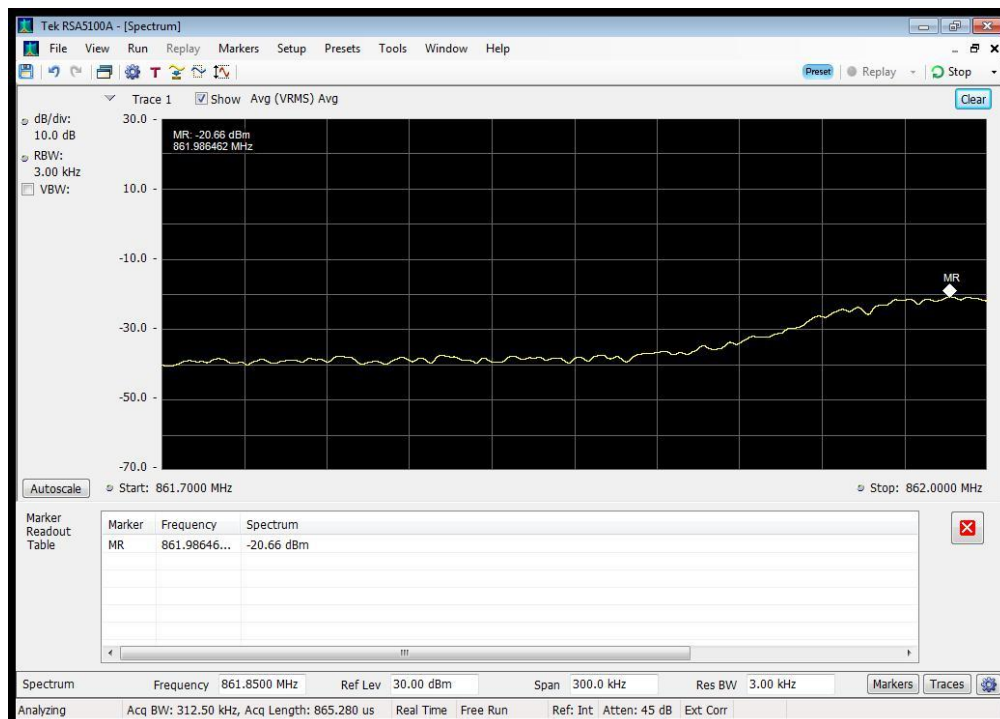




GSM_DL_Lower Band Edge_1 signal

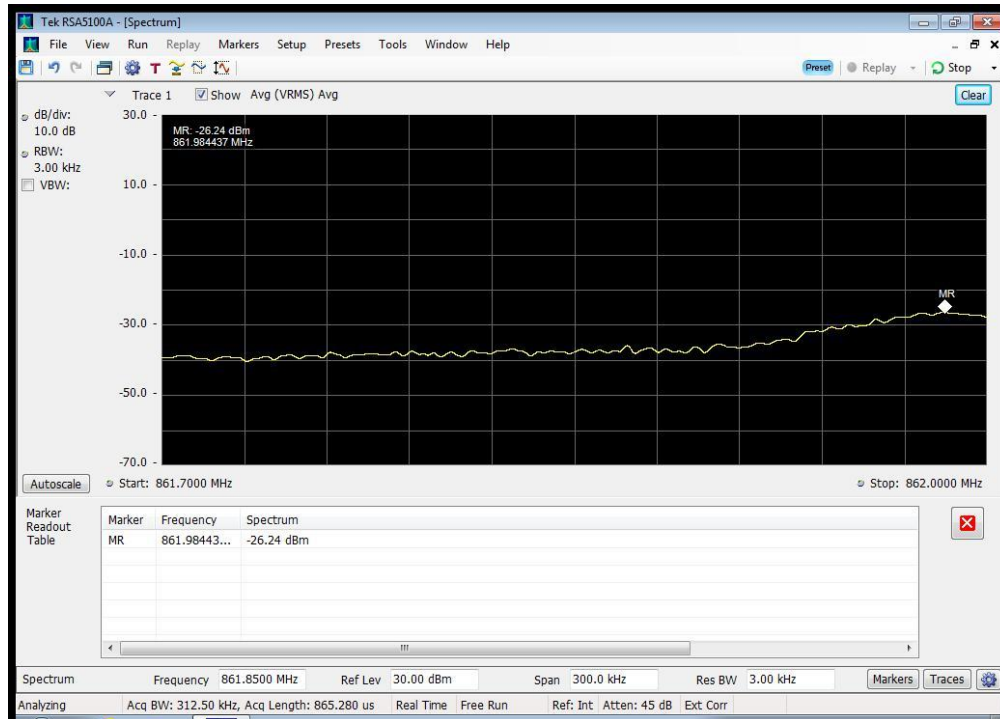


GSM_DL_Lower Band Edge_1 signal_Pin + 3 dB

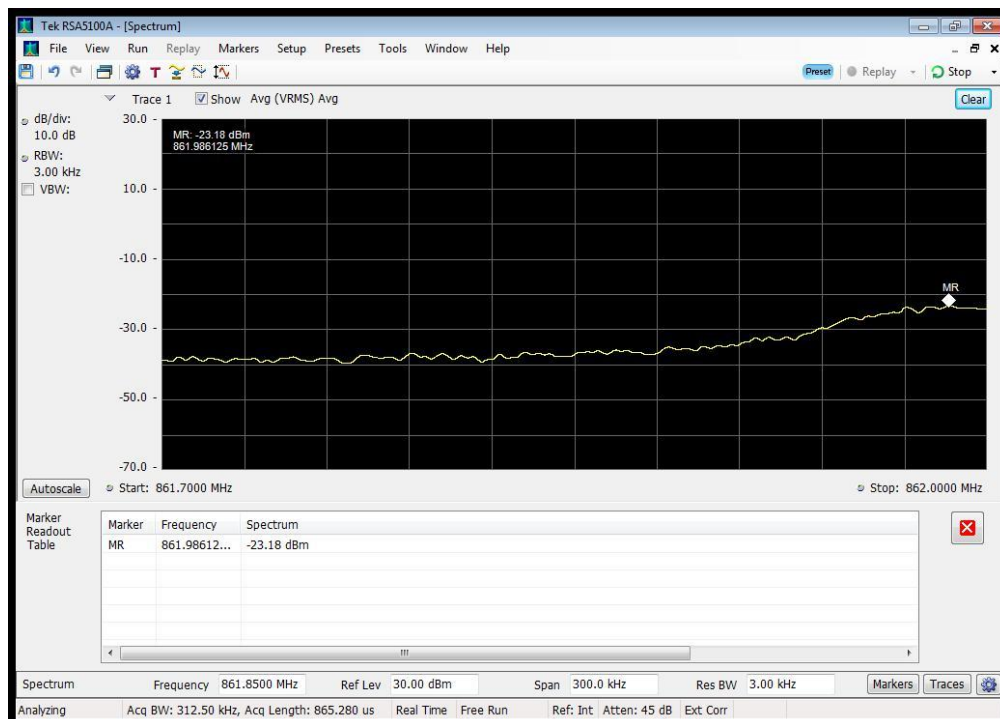




GSM_DL_Lower Band Edge_2 signals

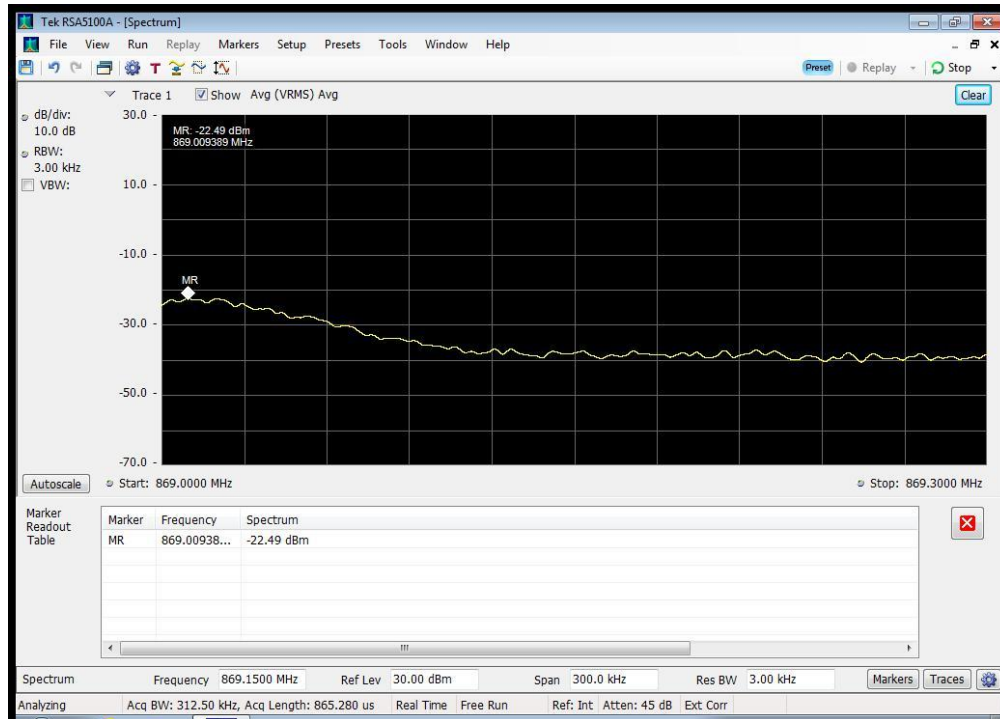


GSM_DL_Lower Band Edge_2 signals_Pin + 3 dB

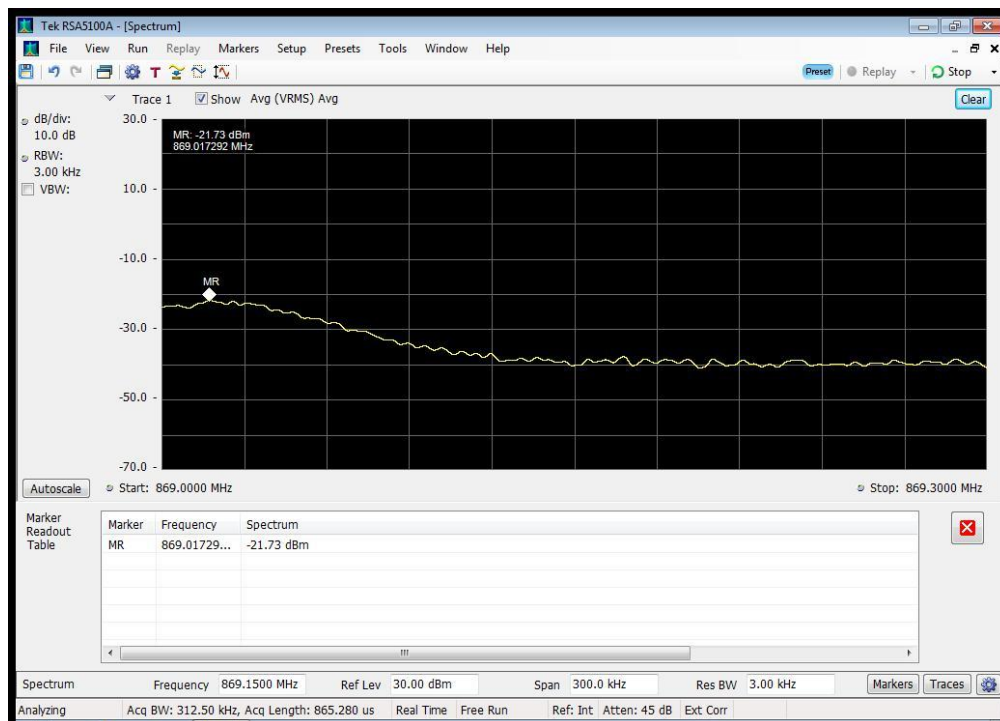




GSM_DL_Upper Band Edge_1 signal

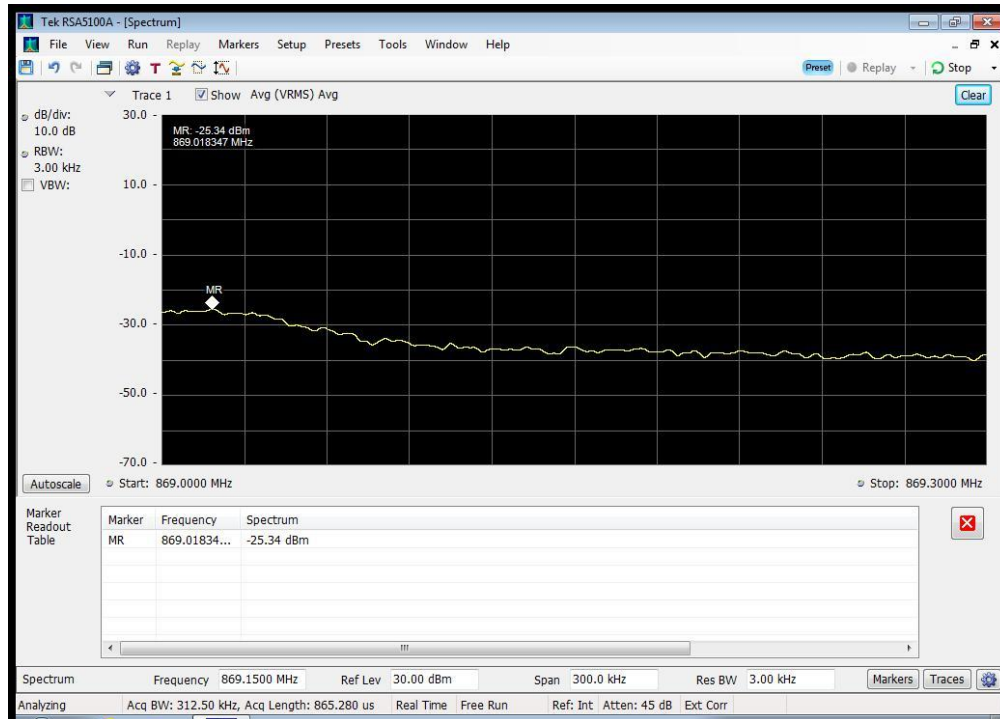


GSM_DL_Upper Band Edge_1 signal_Pin + 3 dB

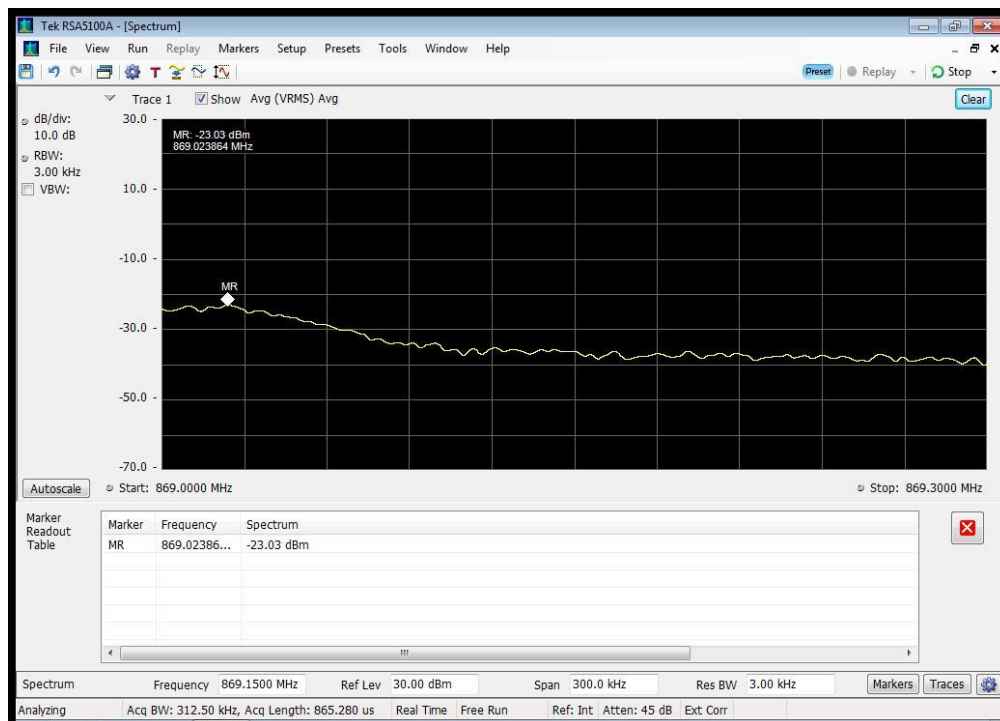




GSM_DL_Upper Band Edge_2 signals

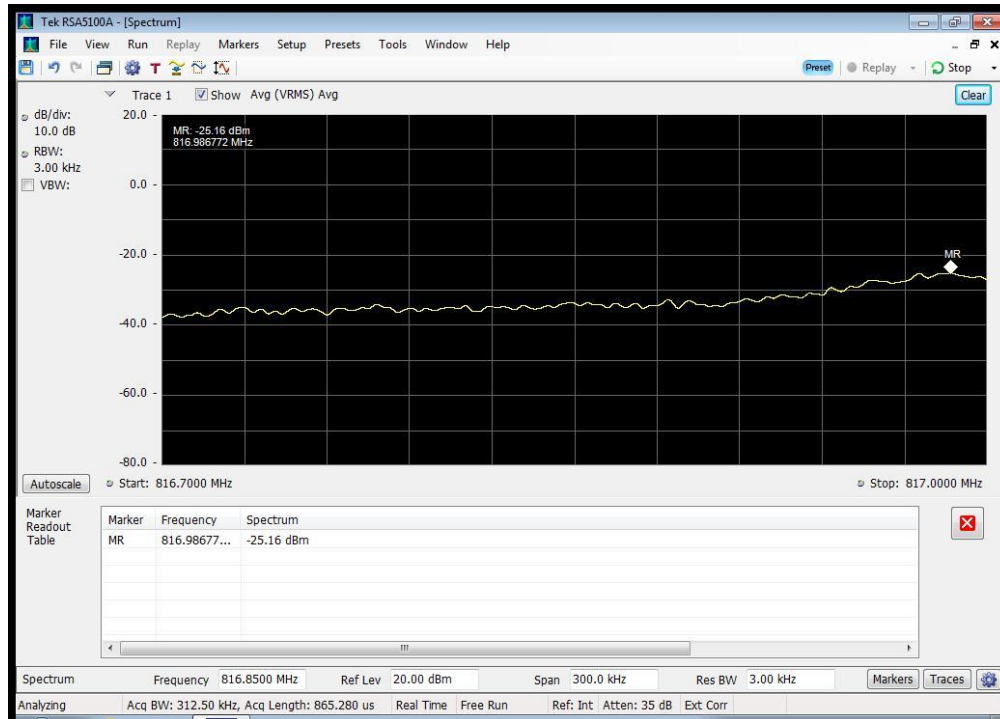


GSM_DL_Upper Band Edge_2 signals_Pin + 3 dB

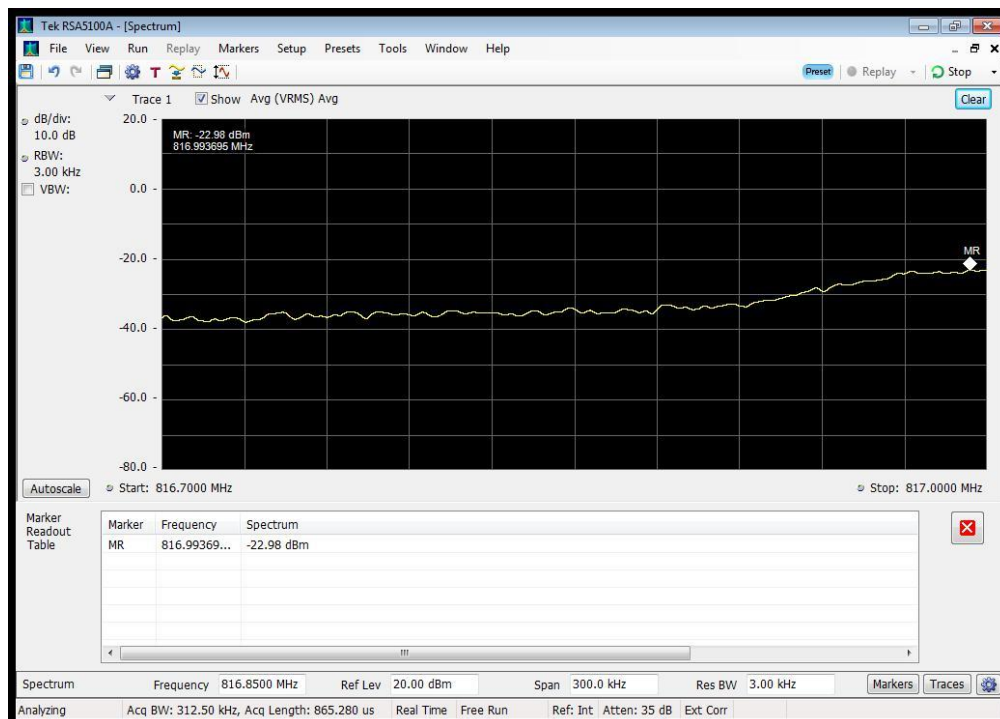




GSM_UL_Lower Band Edge_1 signal

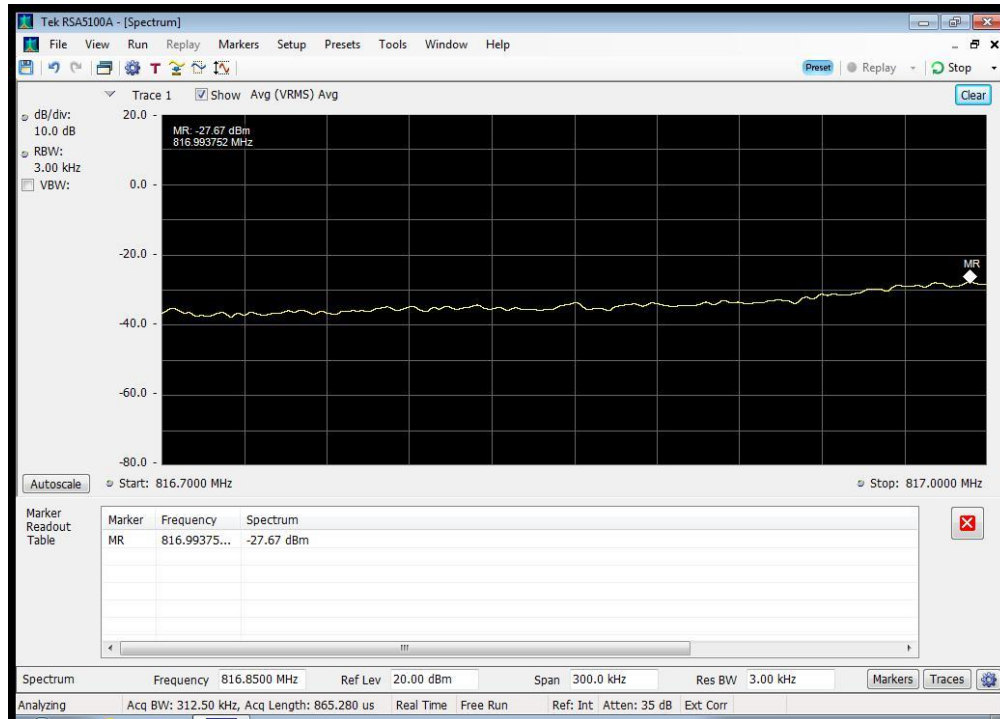


GSM_UL_Lower Band Edge_1 signal_Pin + 3 dB

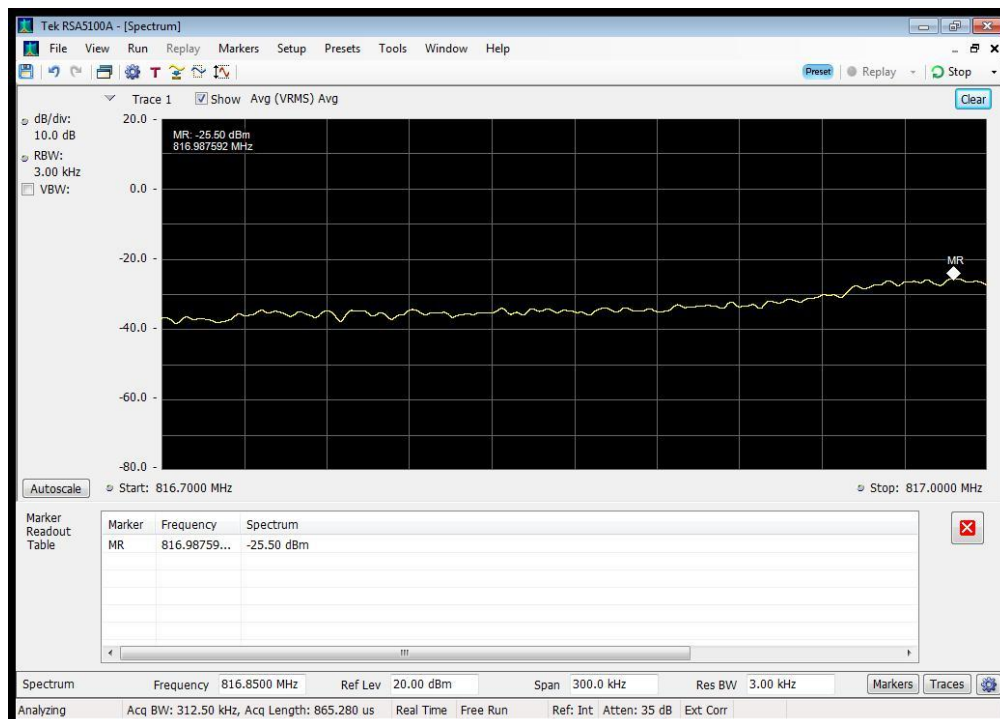




GSM_UL_Lower Band Edge_2 signals

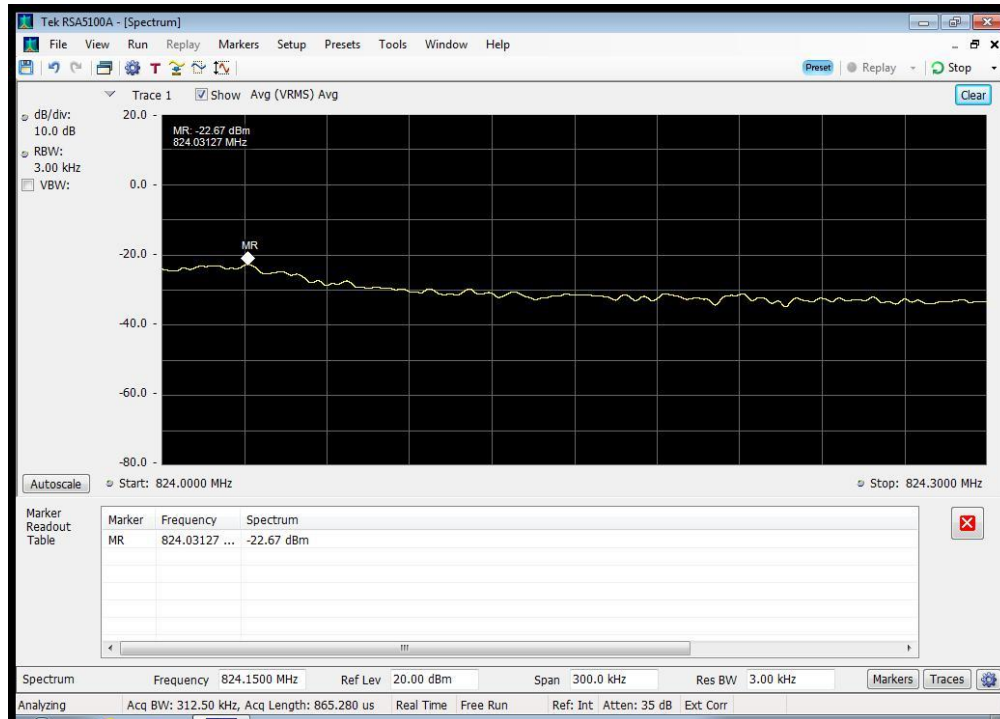


GSM_UL_Lower Band Edge_2 signals_Pin + 3 dB

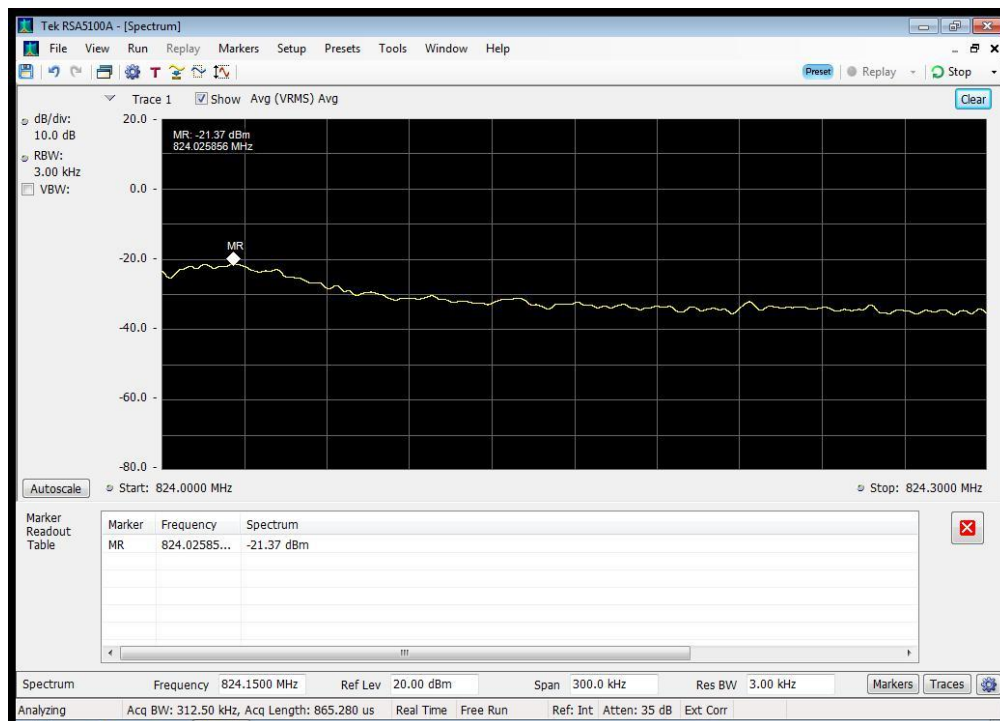




GSM_UL_Upper Band Edge_1 signal

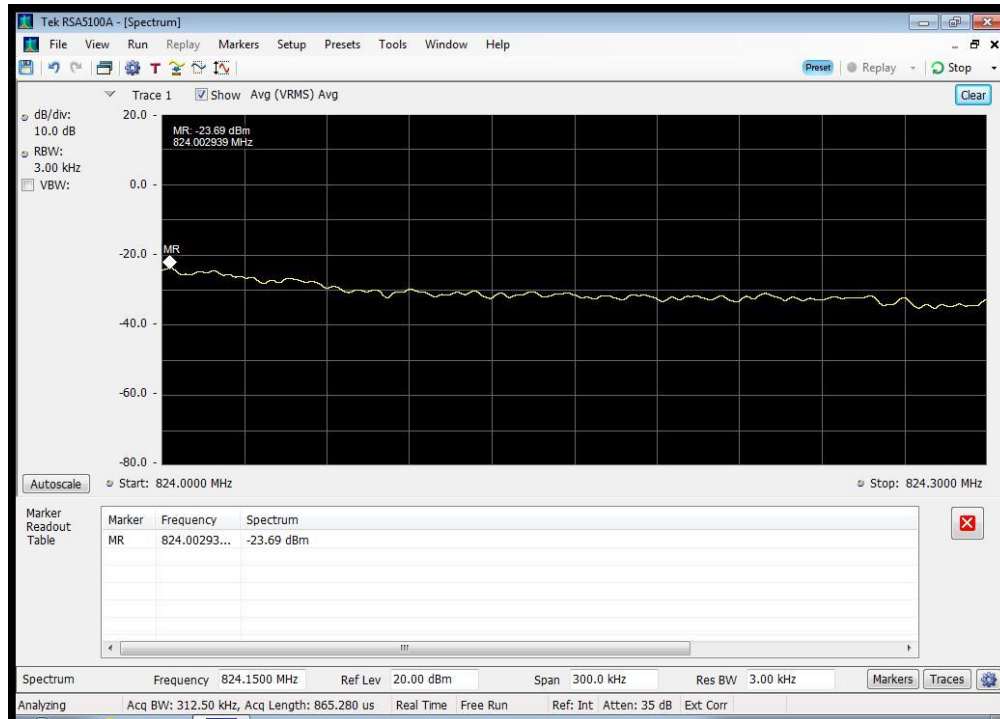


GSM_UL_Upper Band Edge_1 signal_Pin + 3 dB





GSM_UL_Upper Band Edge_2 signals



GSM_UL_Upper Band Edge_2 signals_Pin + 3 dB

