

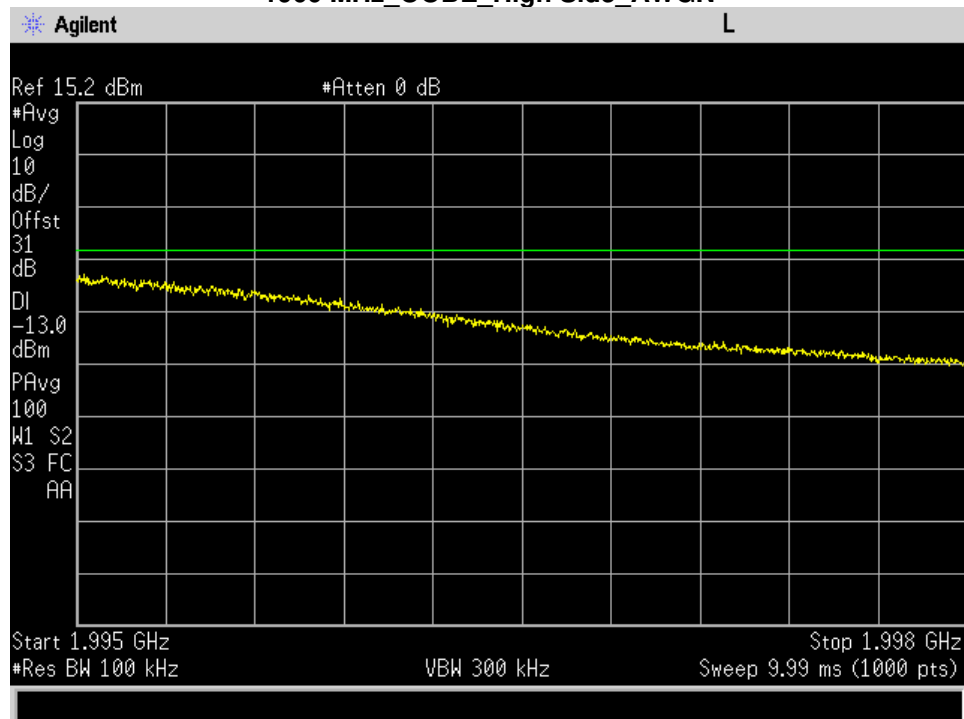


Annex C

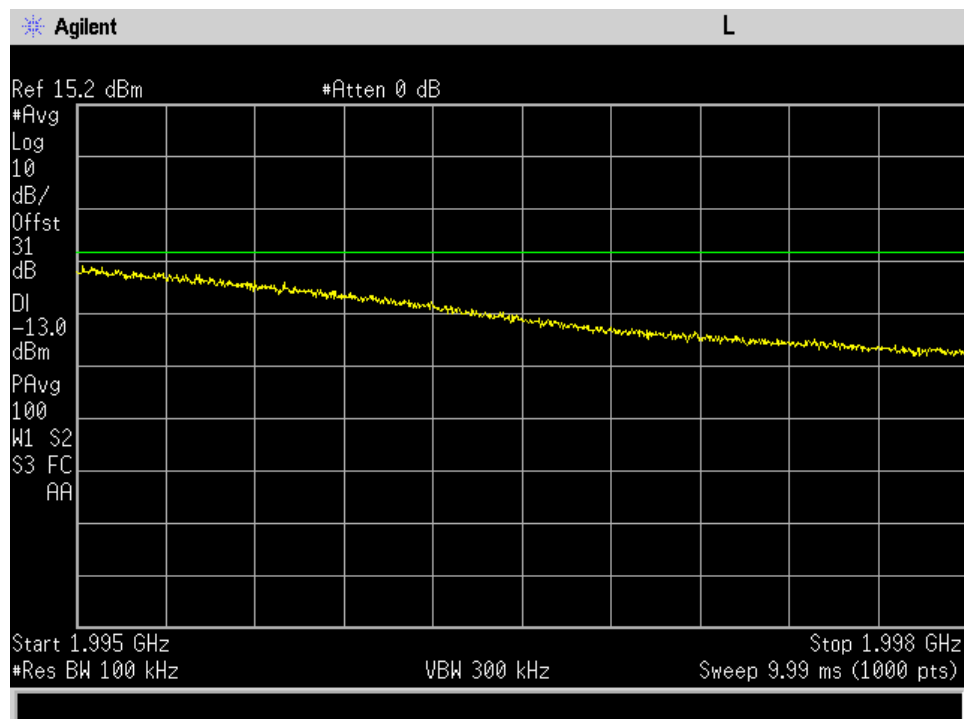
OOBE



1900 MHz_OOBE_High Side_AWGN

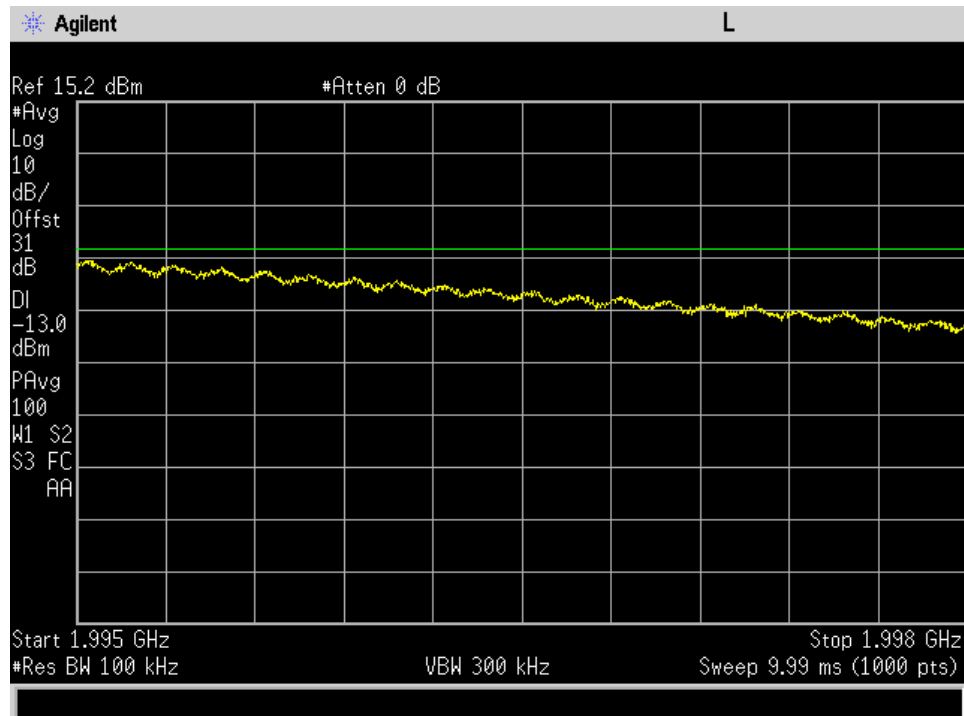


1900 MHz_OOBE_High Side_AWGN_+3dB

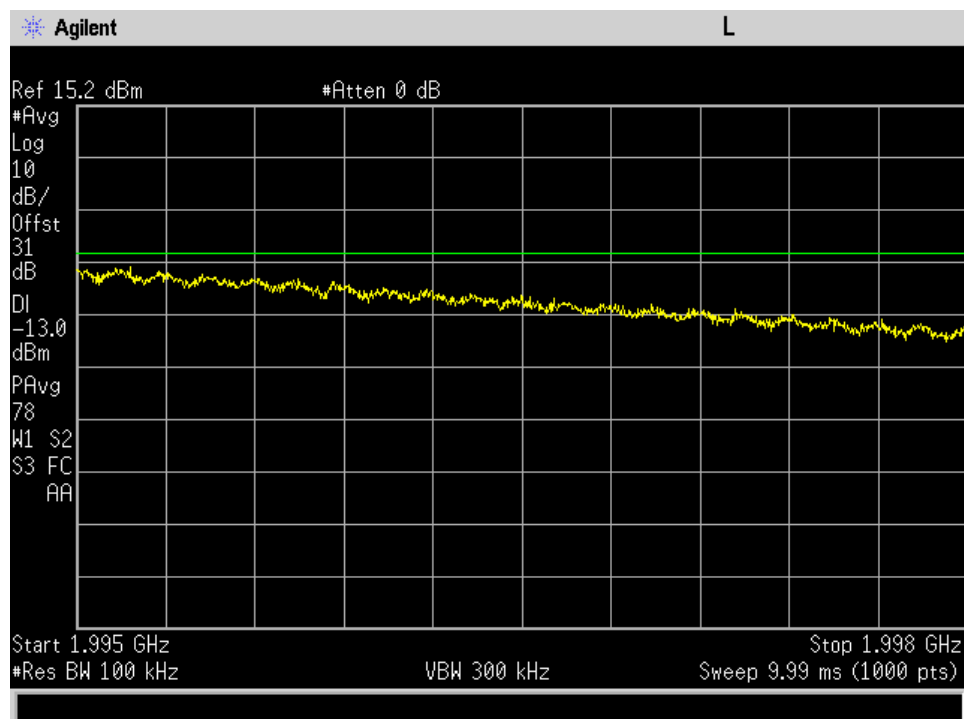




1900 MHz_OOBE_High Side_AWGN_Dual

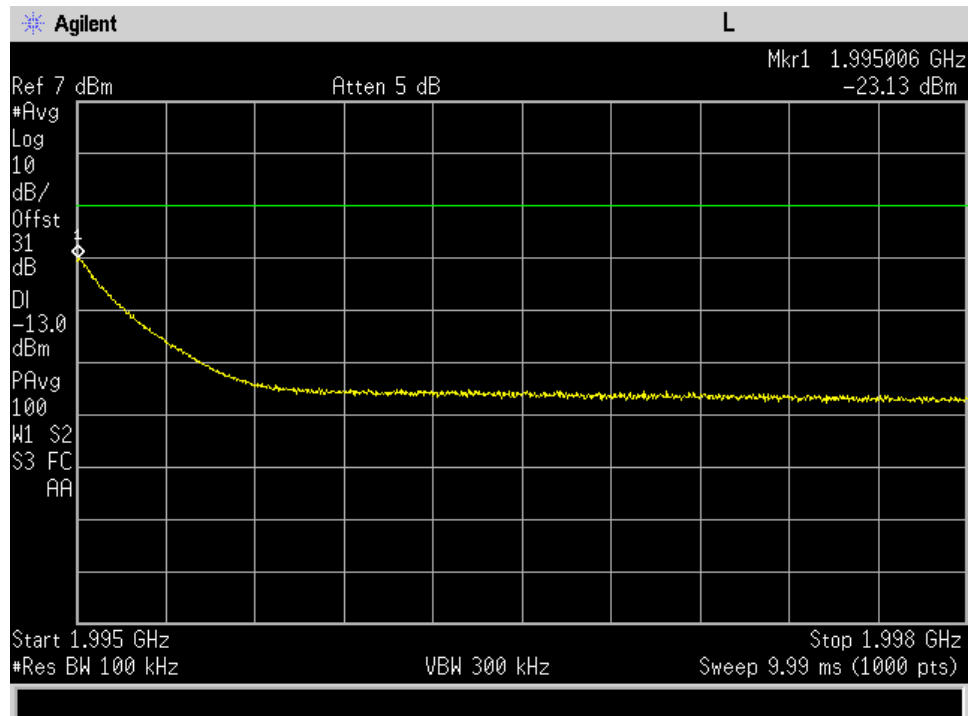


1900 MHz_OOBE_High Side_AWGN_Dual_+3dB

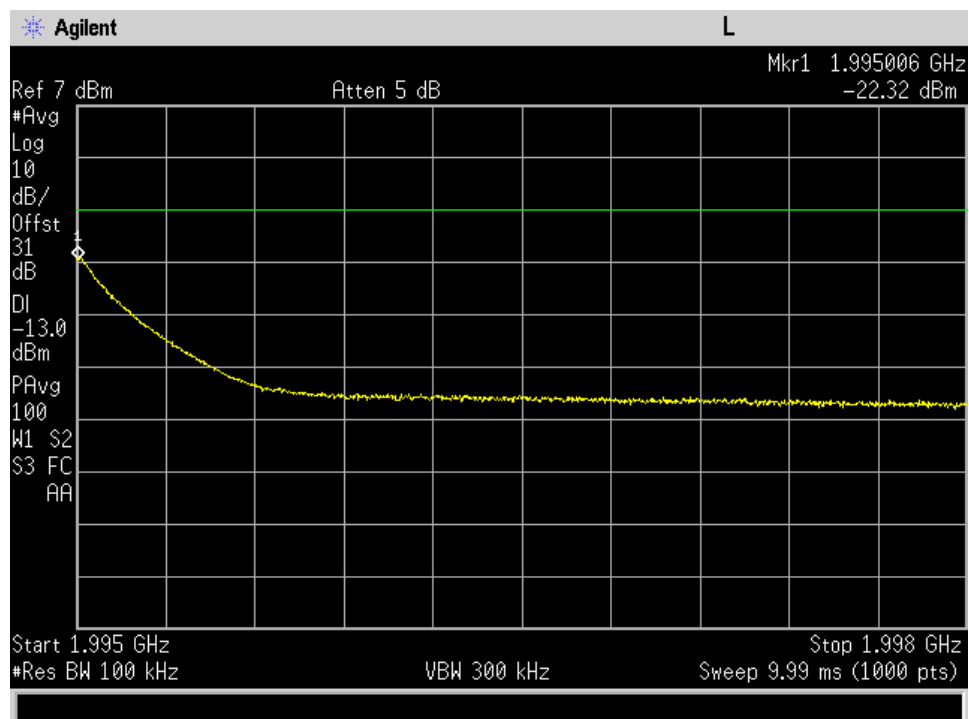




1900 MHz_OOBE_High Side_GSM

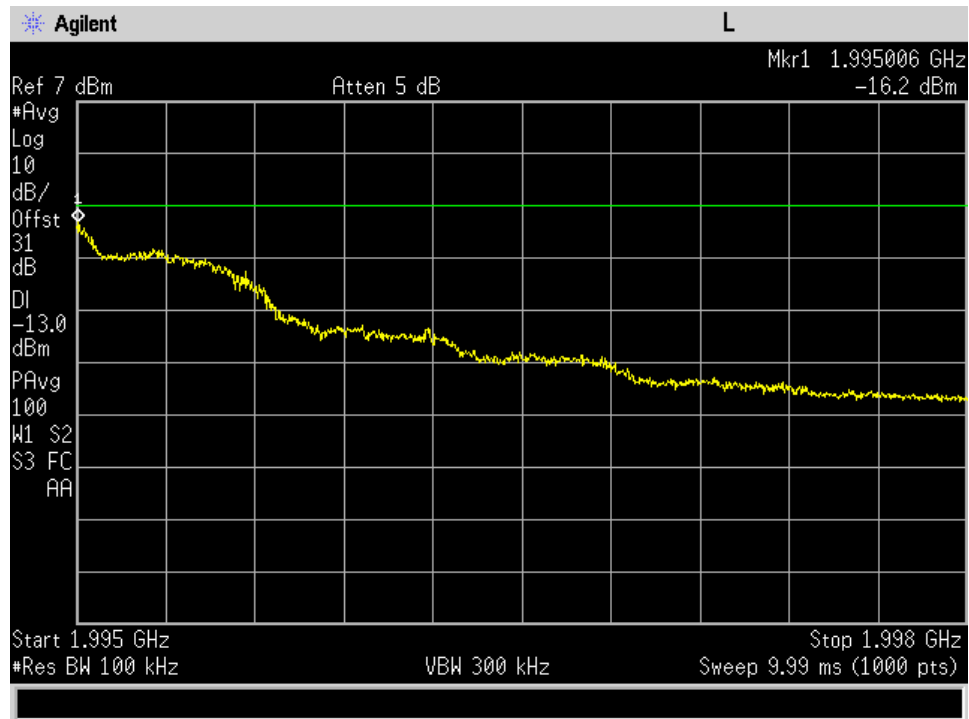


1900 MHz_OOBE_High Side_GSM_+3dB

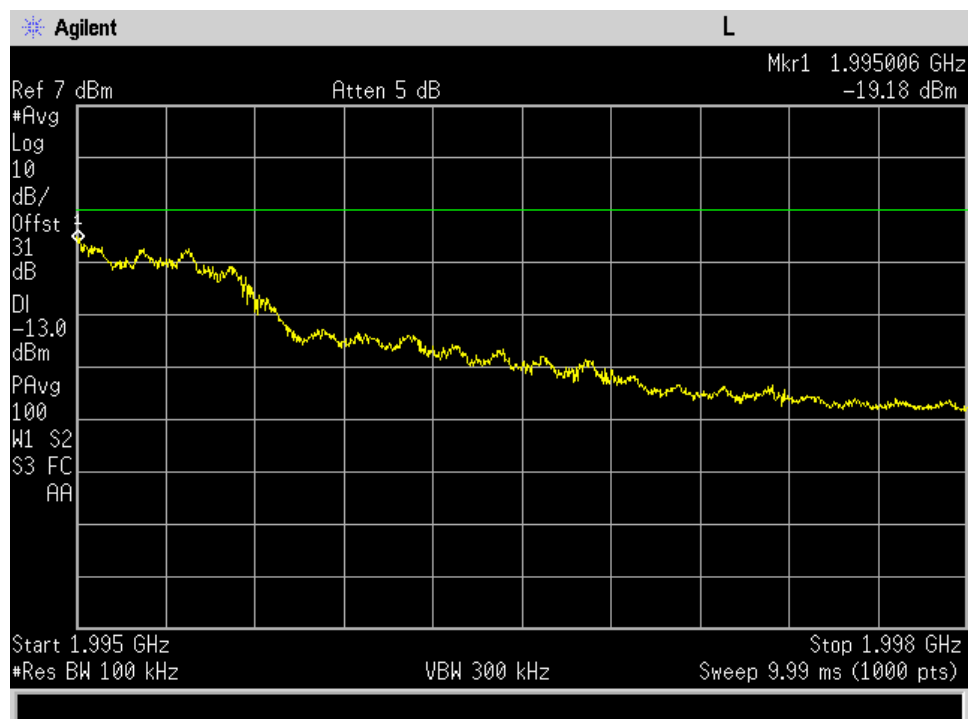




1900 MHz_OOBE_High Side_GSM_Dual

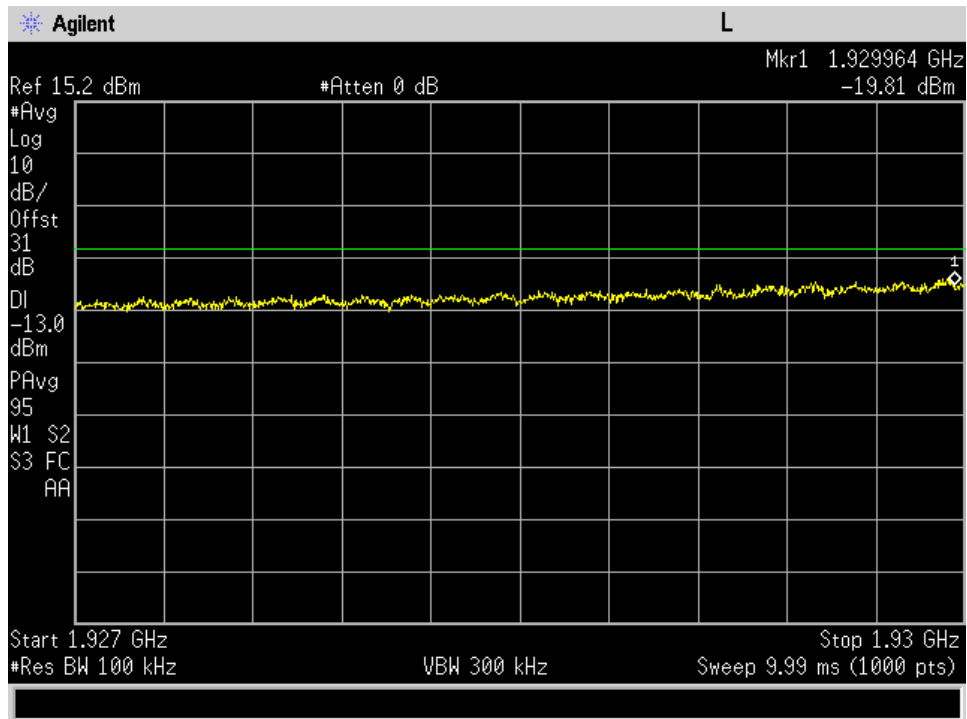


1900 MHz_OOBE_High Side_GSM_Dual_+3dB

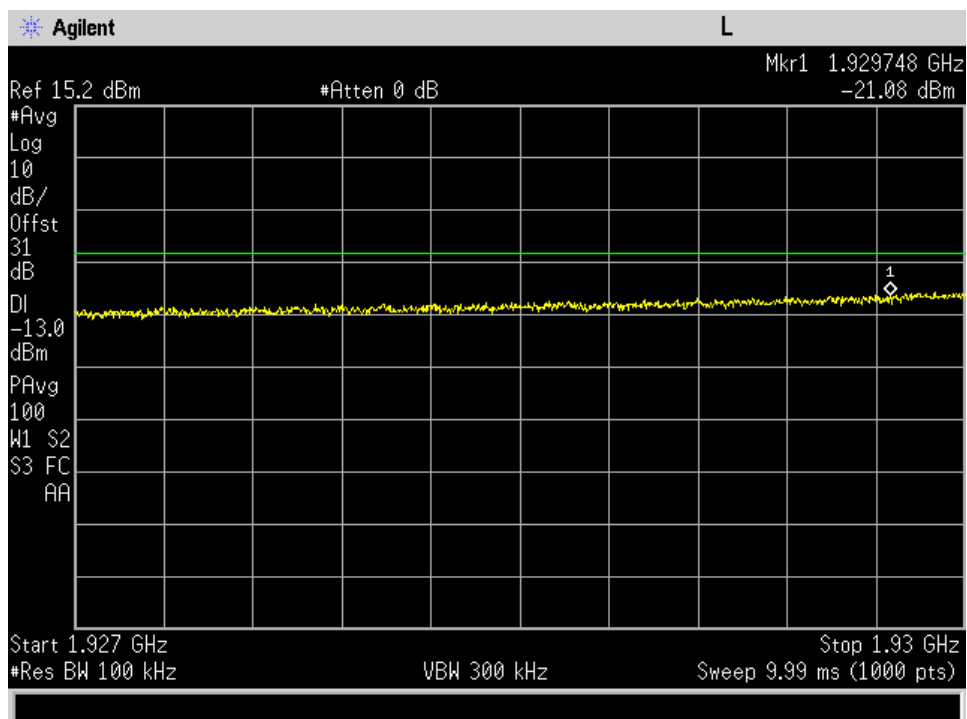




1900 MHz_OOBE_Low Side_AWGN

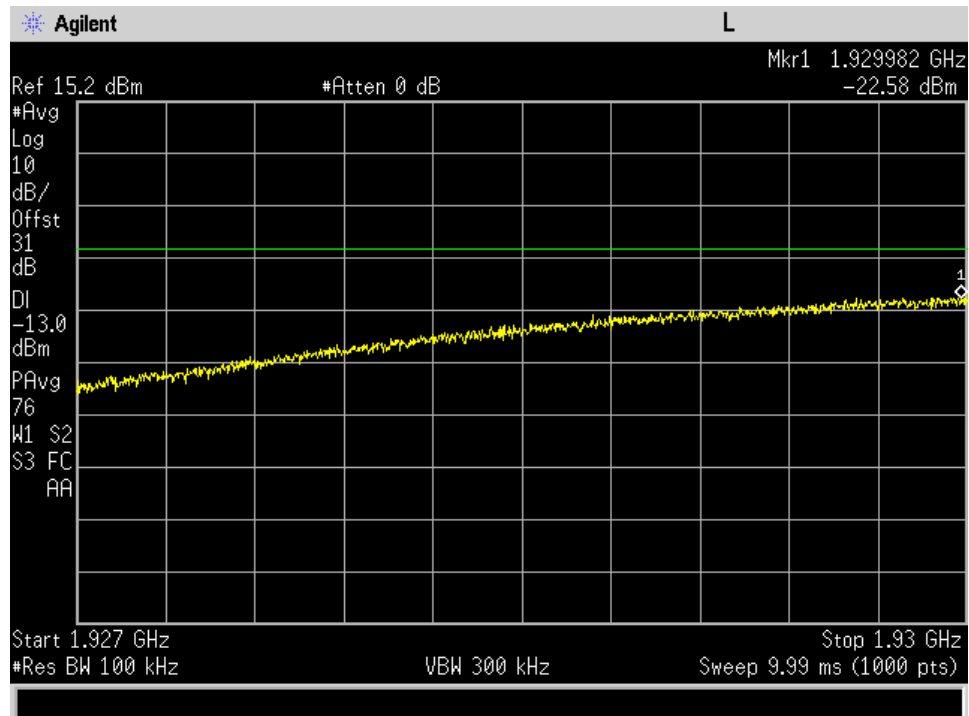


1900 MHz_OOBE_Low Side_AWGN_+3dB

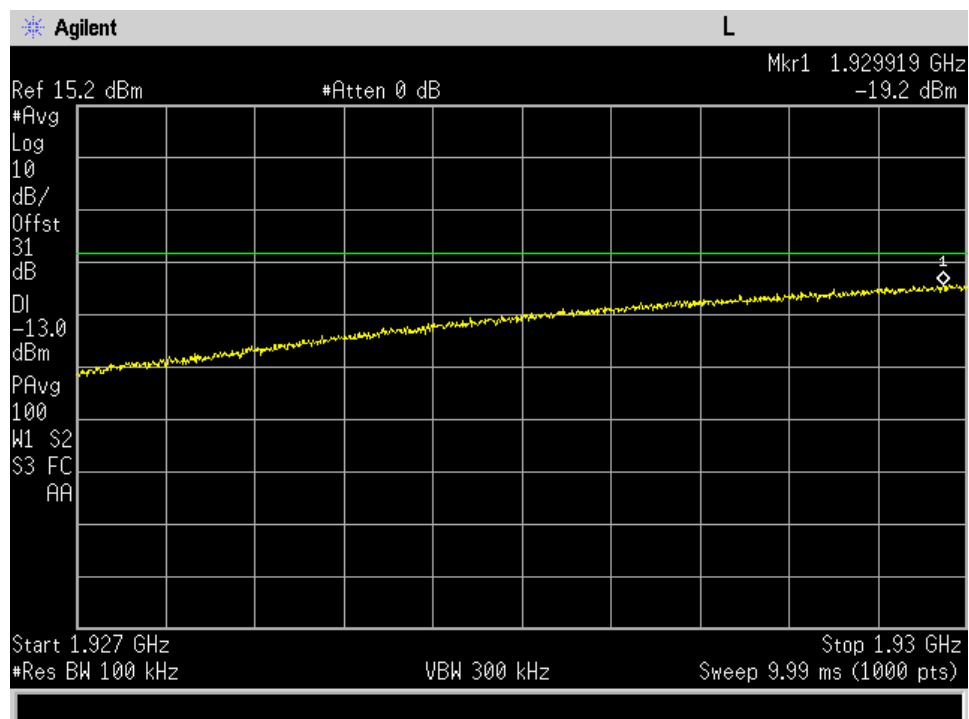




1900 MHz_OOBE_Low Side_AWGN_Dual

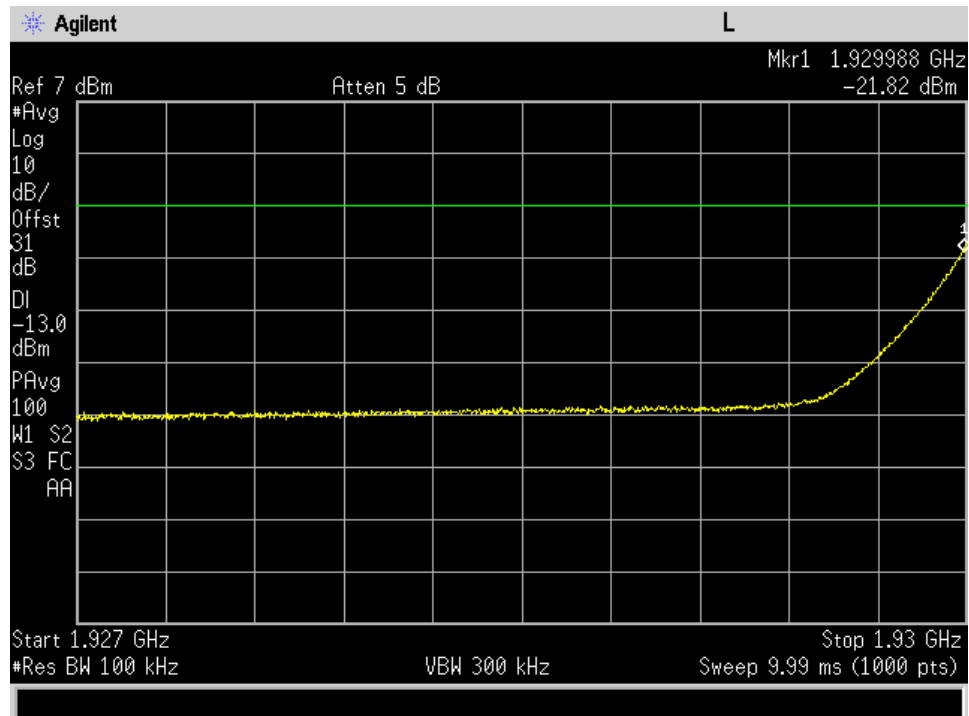


1900 MHz_OOBE_Low Side_AWGN_Dual_+3dB

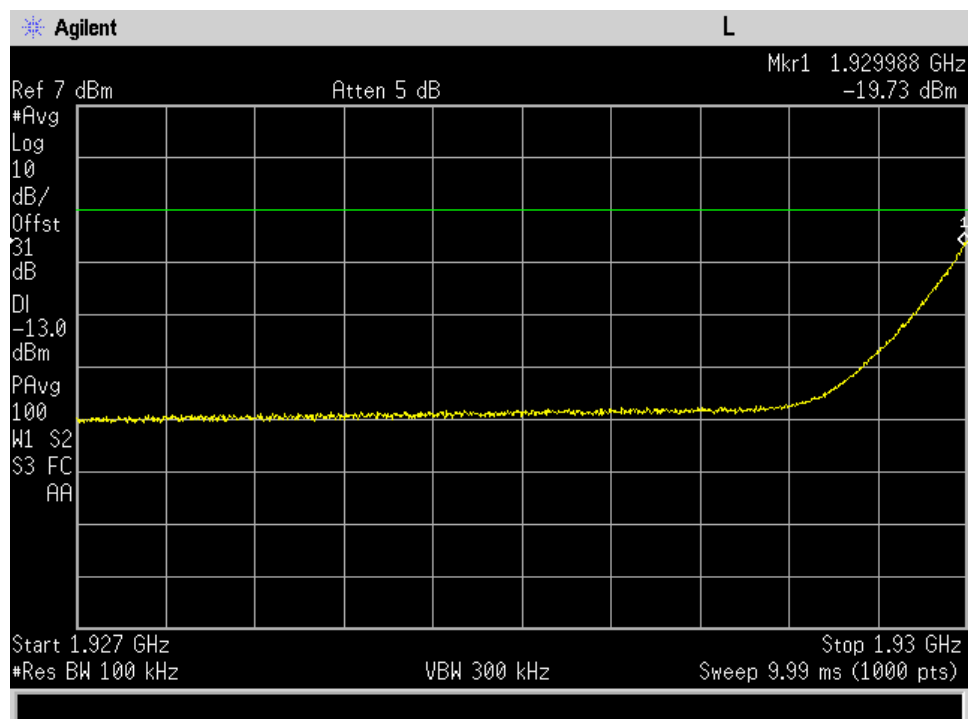




1900 MHz_OOBE_Low Side_GSM

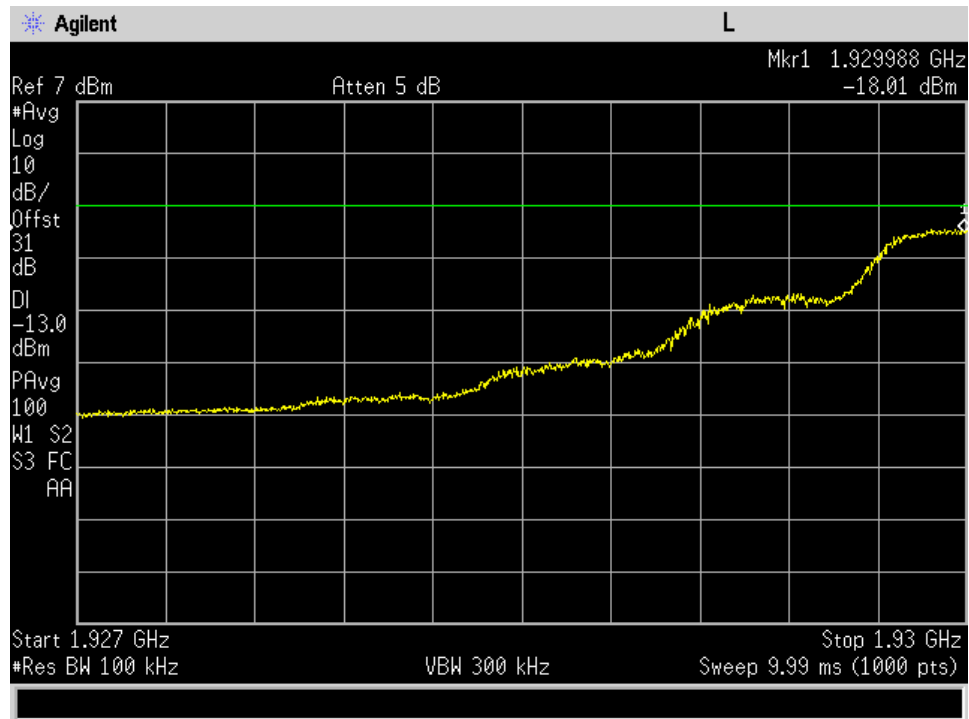


1900 MHz_OOBE_Low Side_GSM_+3dB

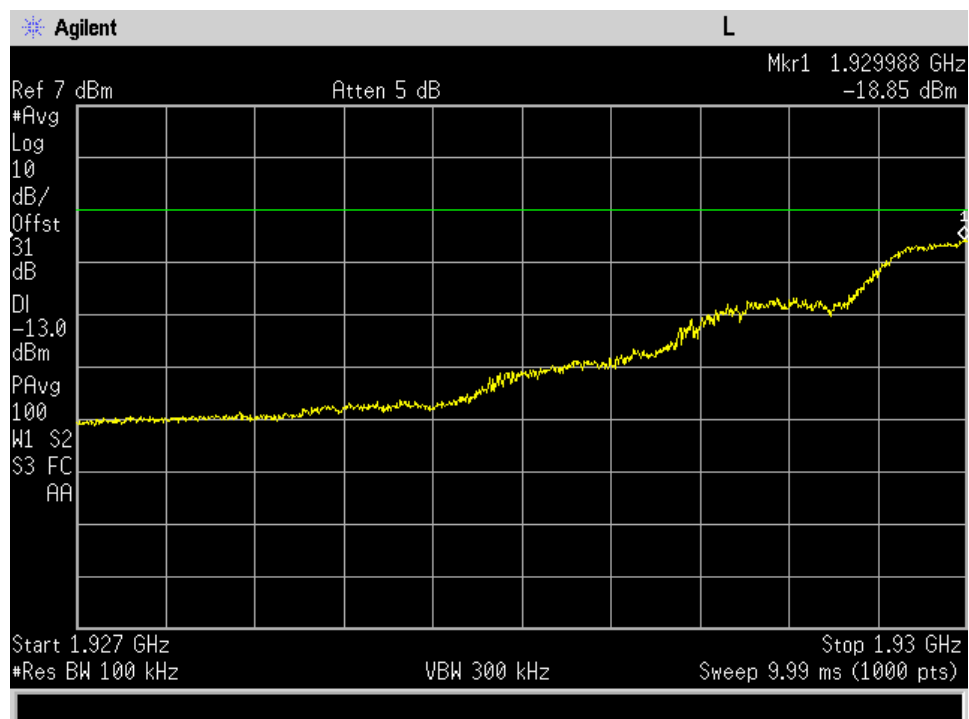




1900 MHz_OOBE_Low Side_GSM_Dual

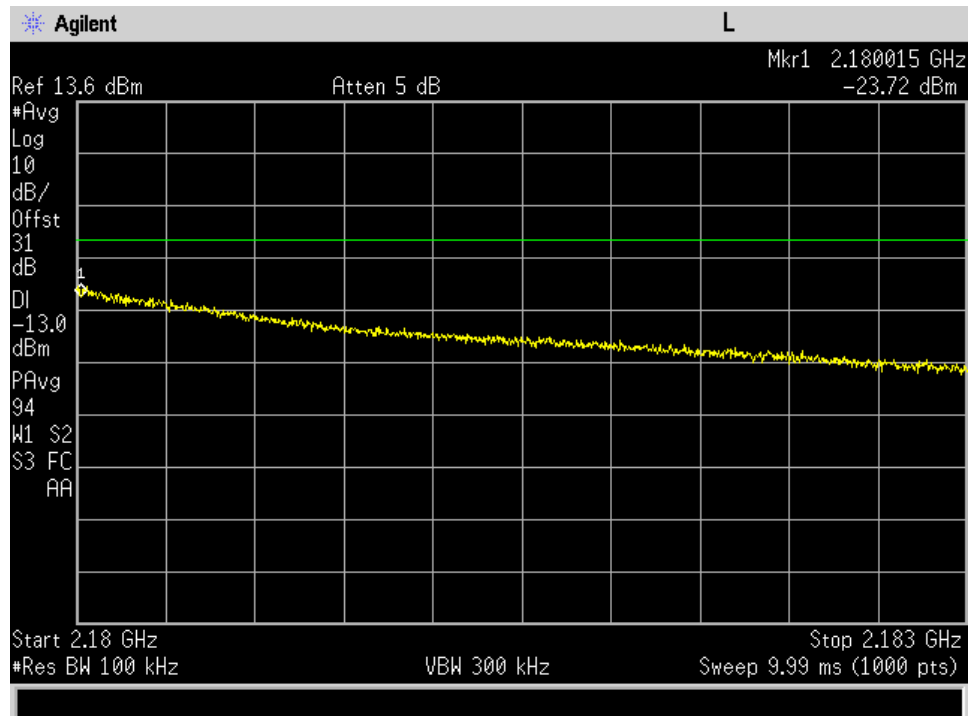


1900 MHz_OOBE_Low Side_GSM_Dual_+3dB

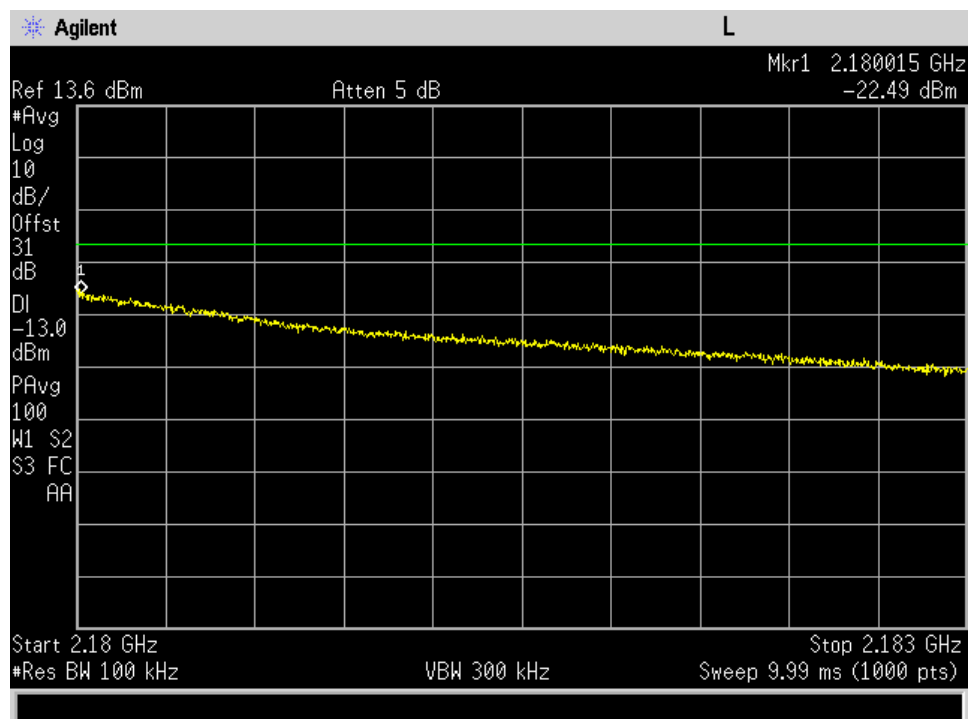




2100 MHz_OOBE_High Side_AWGN

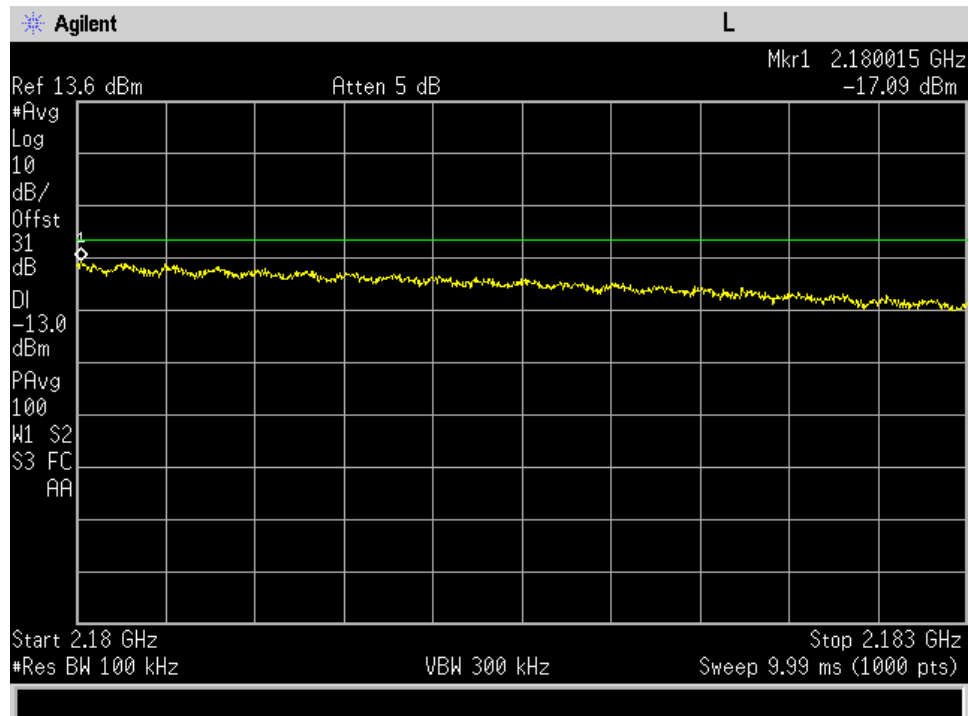


2100 MHz_OOBE_High Side_AWGN_+3dB

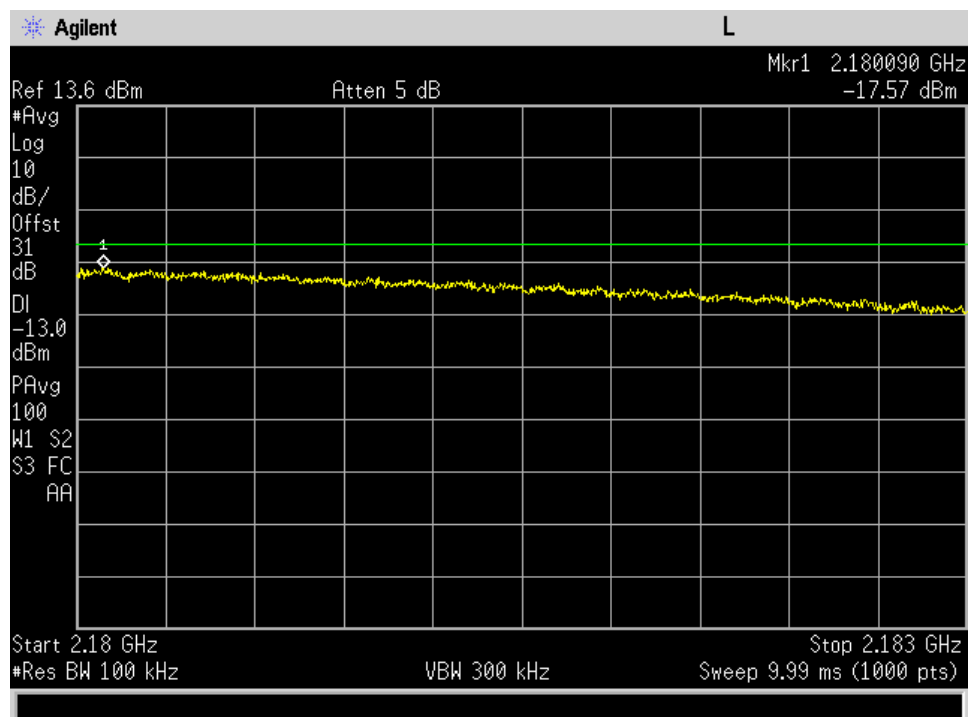




2100 MHz_OOBE_High Side_AWGN_Dual

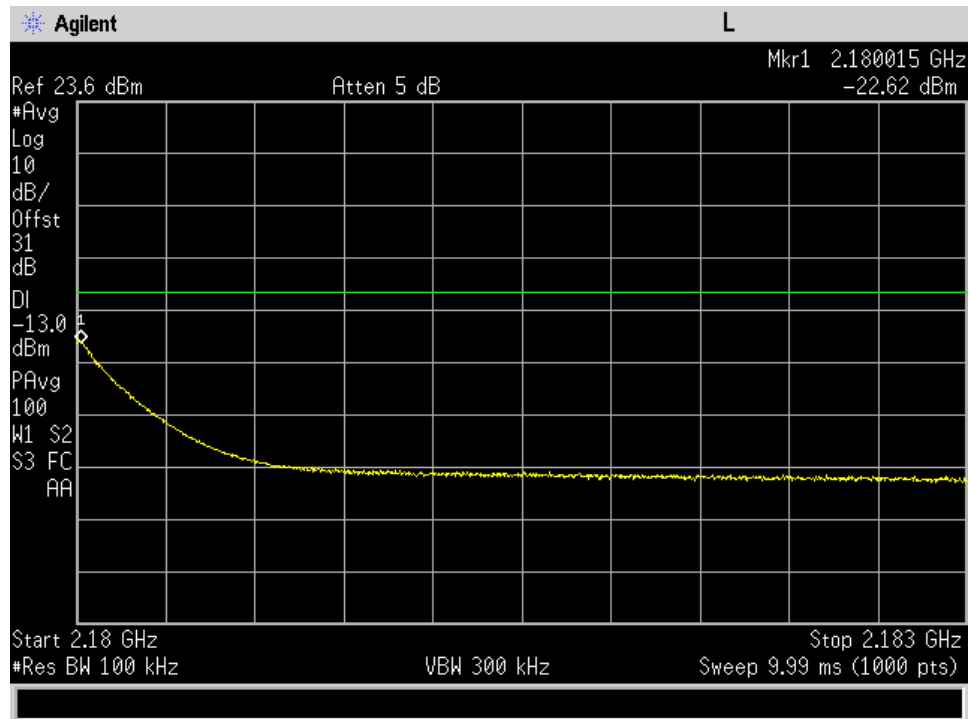


2100 MHz_OOBE_High Side_AWGN_Dual_+3dB

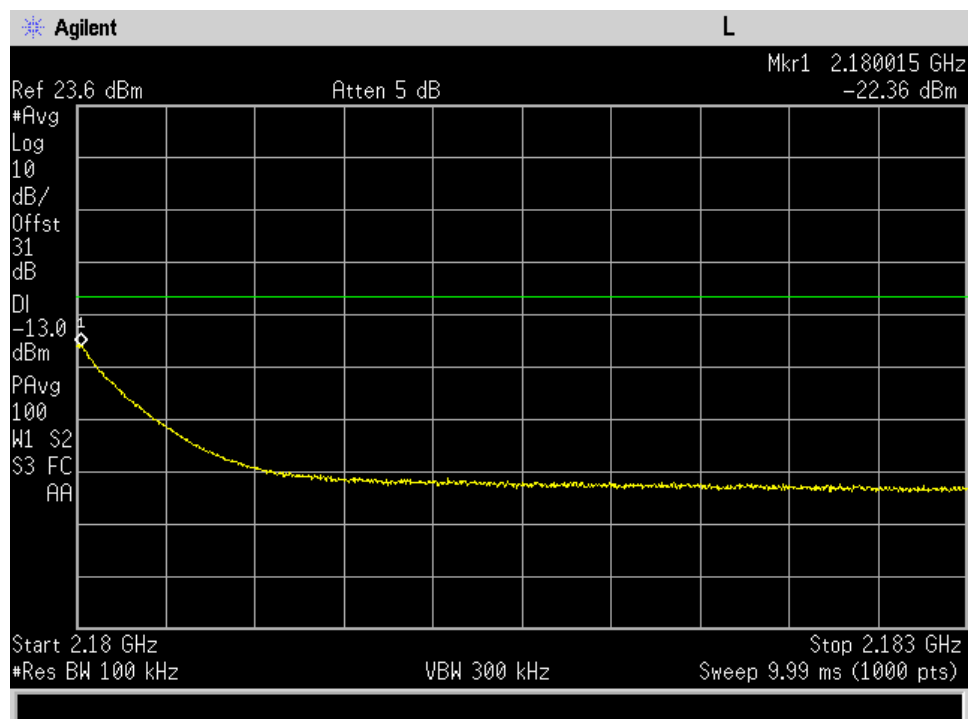




2100 MHz_OOBE_High Side_GSM

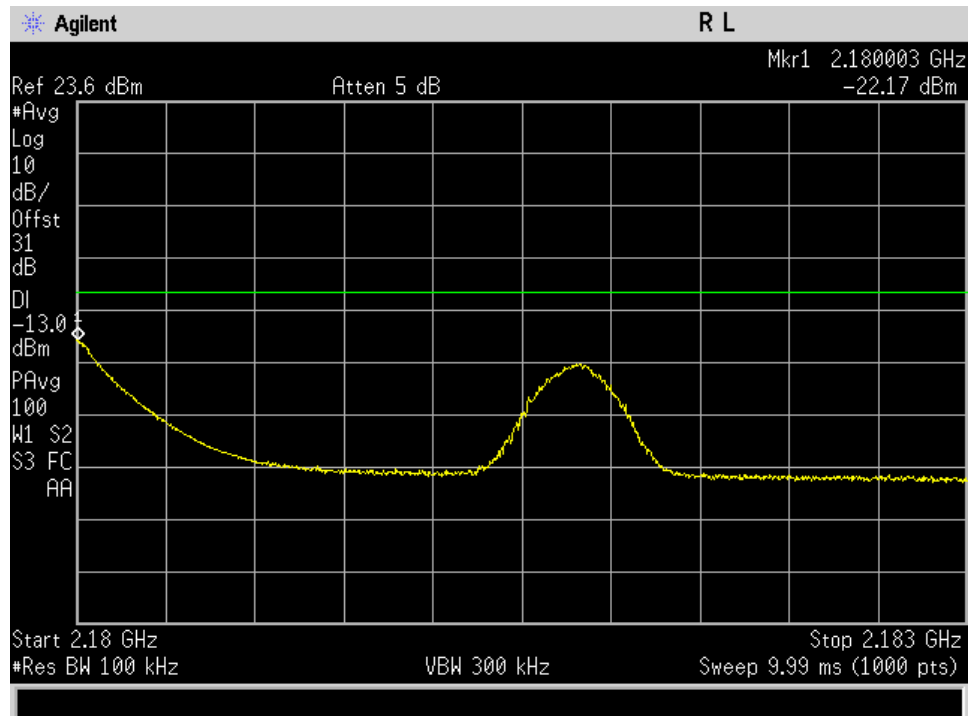


2100 MHz_OOBE_High Side_GSM_+3dB

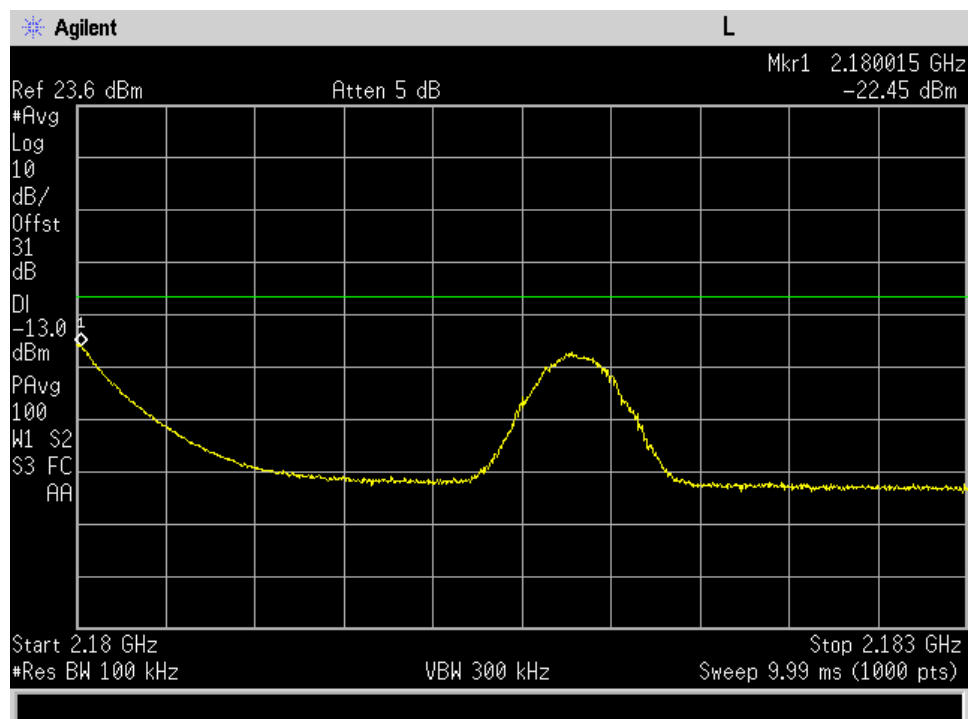




2100 MHz_OOBE_High Side_GSM_Dual

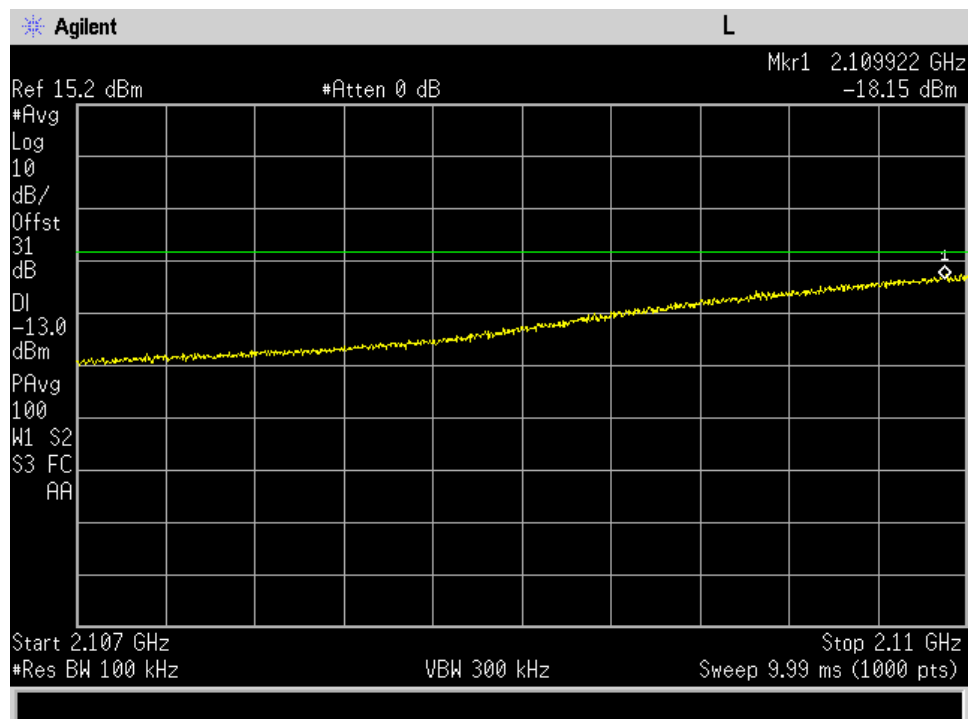


2100 MHz_OOBE_High Side_GSM_Dual_+3dB

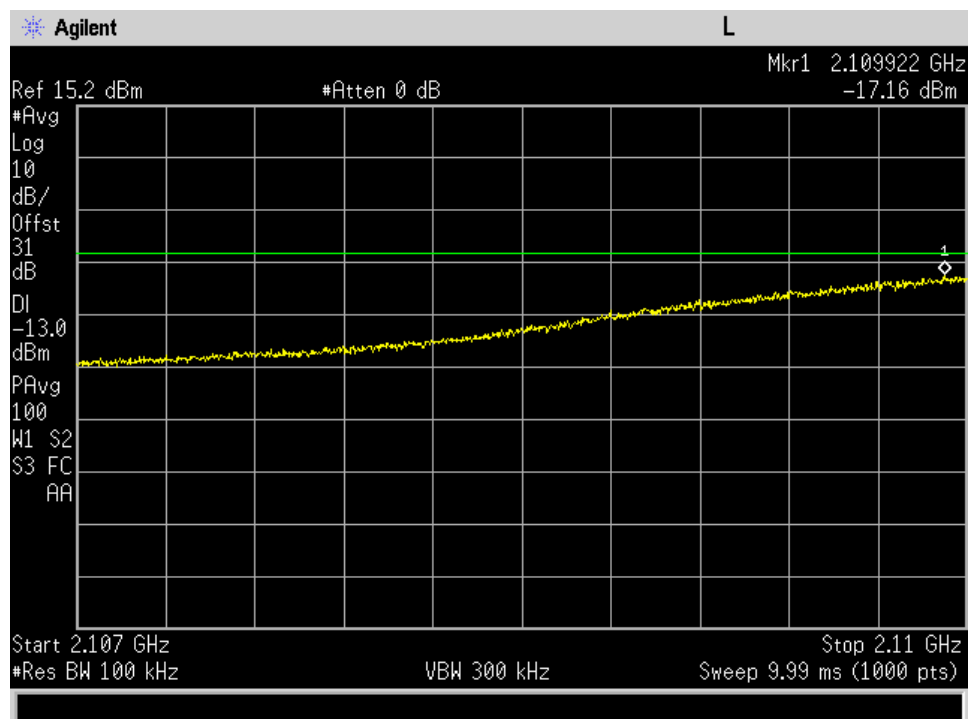




2100 MHz_OOBE_Low Side_AWGN

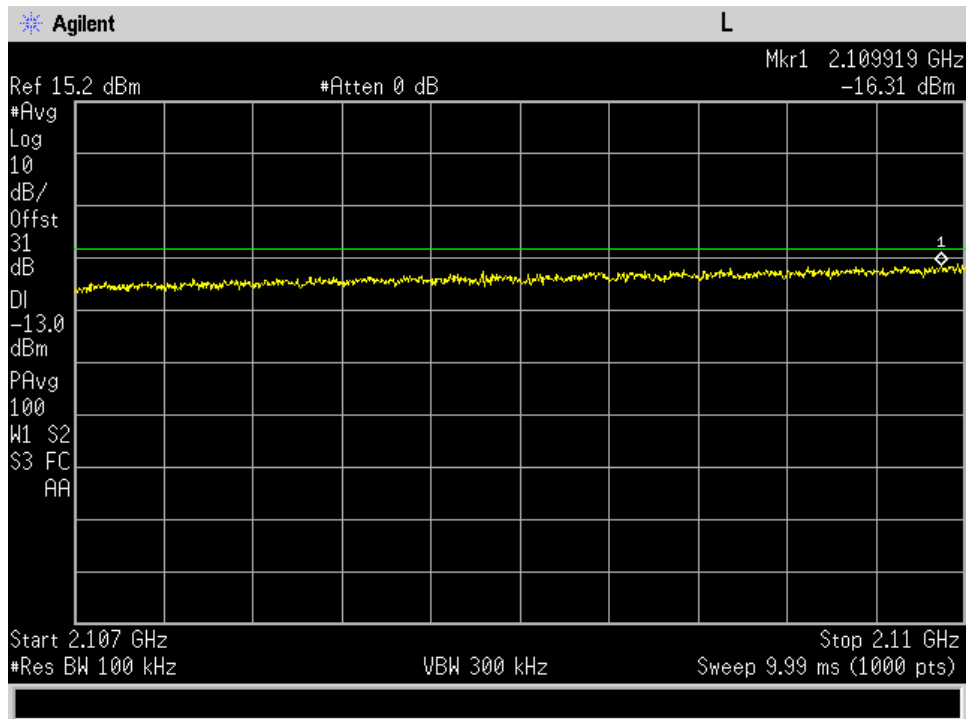


2100 MHz_OOBE_Low Side_AWGN_+3dB

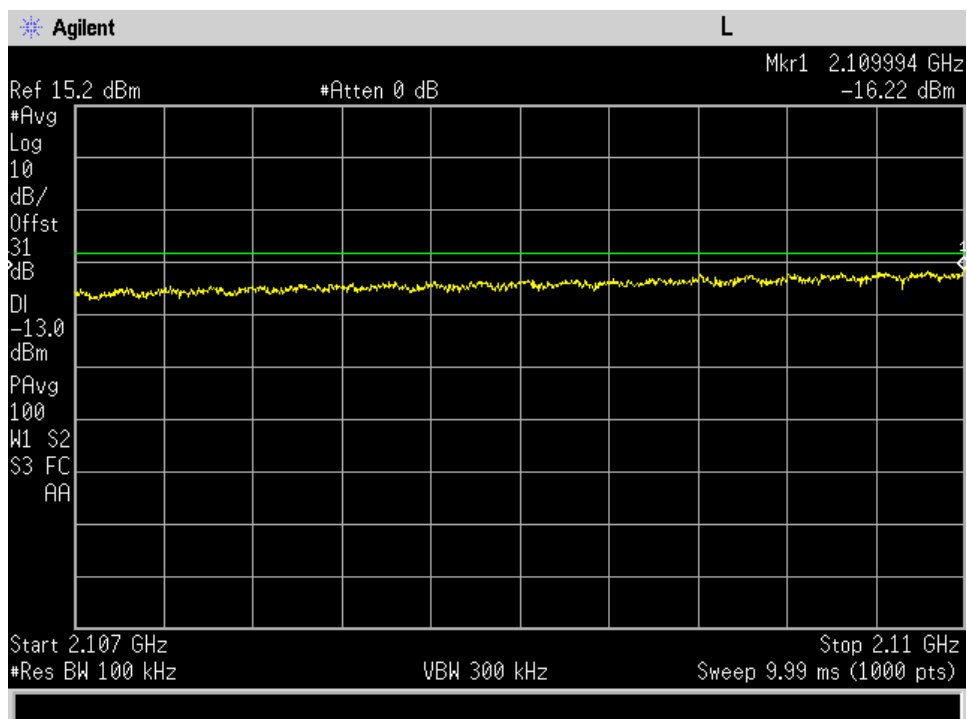




2100 MHz_OOBE_Low Side_AWGN_Dual

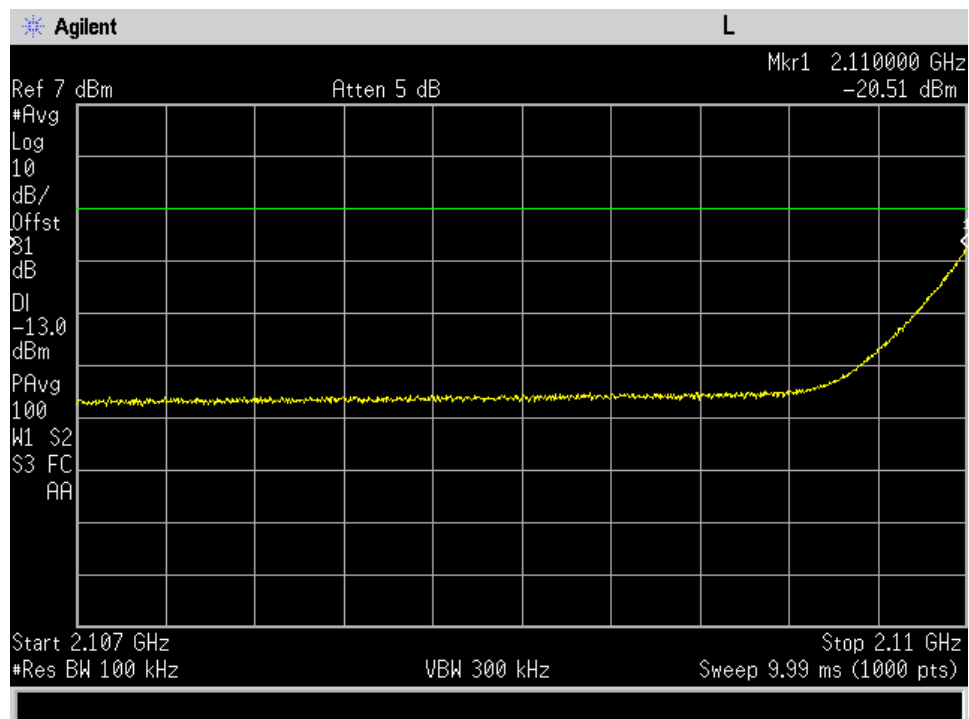


2100 MHz_OOBE_Low Side_AWGN_Dual_+3dB

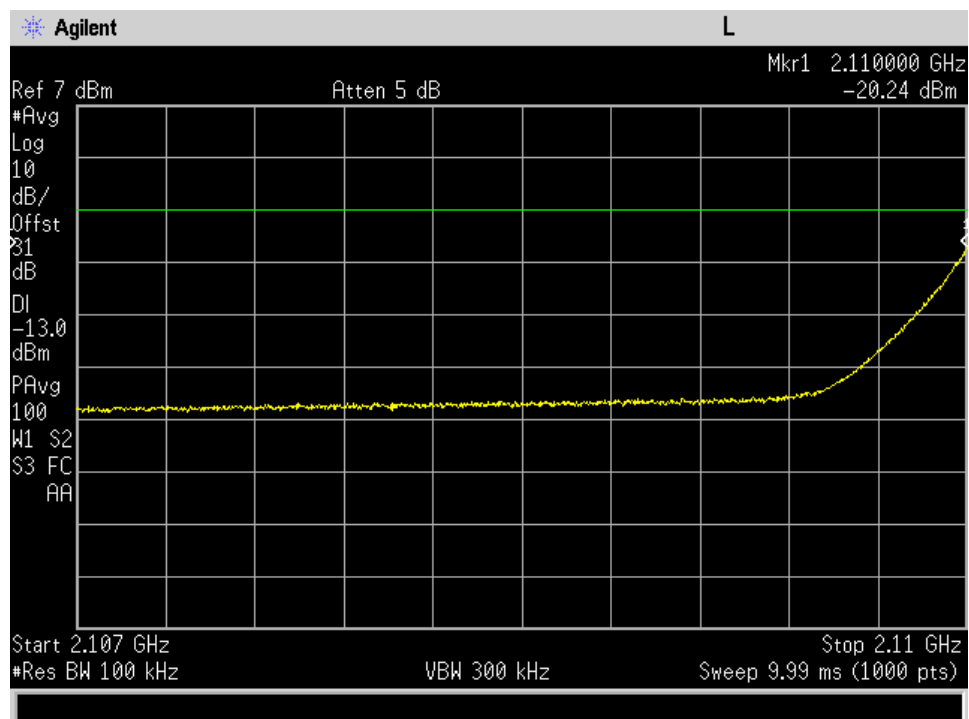




2100 MHz_OOBE_Low Side_GSM

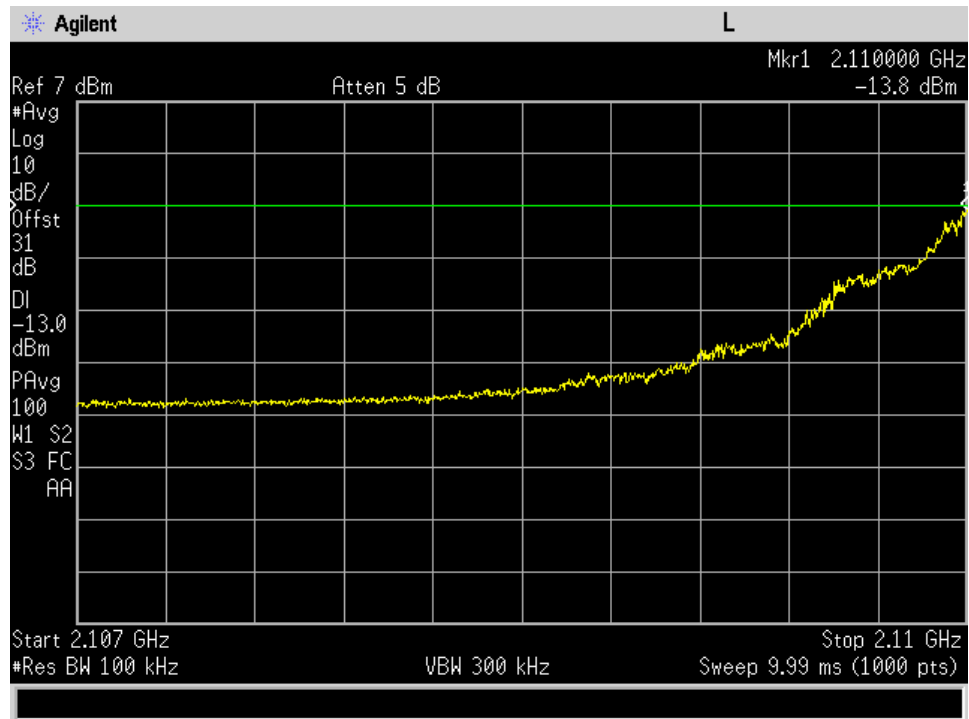


2100 MHz_OOBE_Low Side_GSM_+3dB

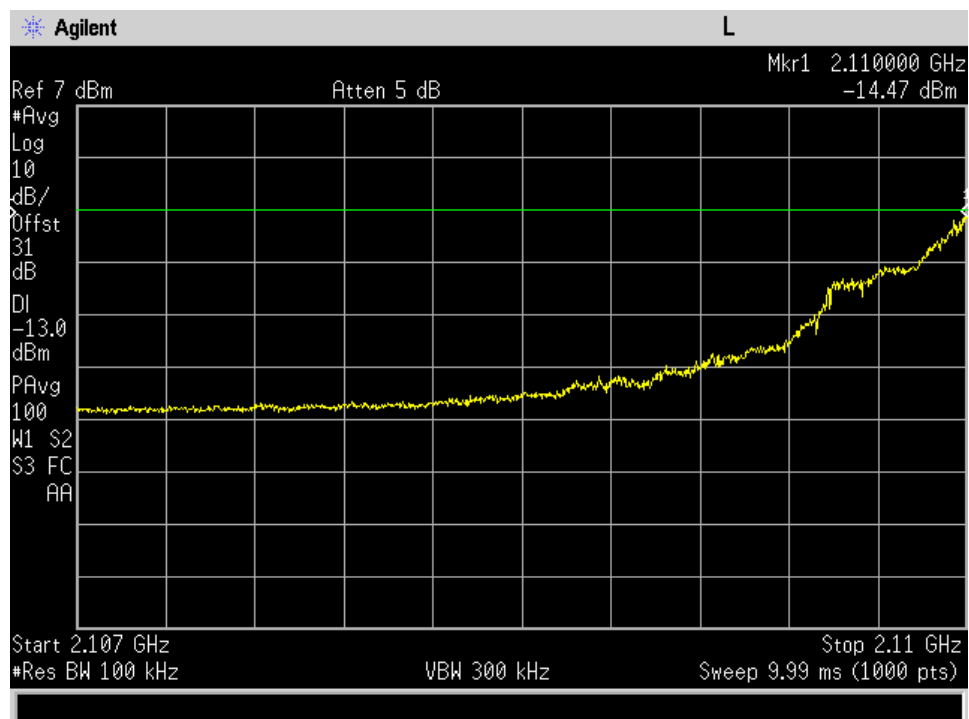




2100 MHz_OOBE_Low Side_GSM_Dual

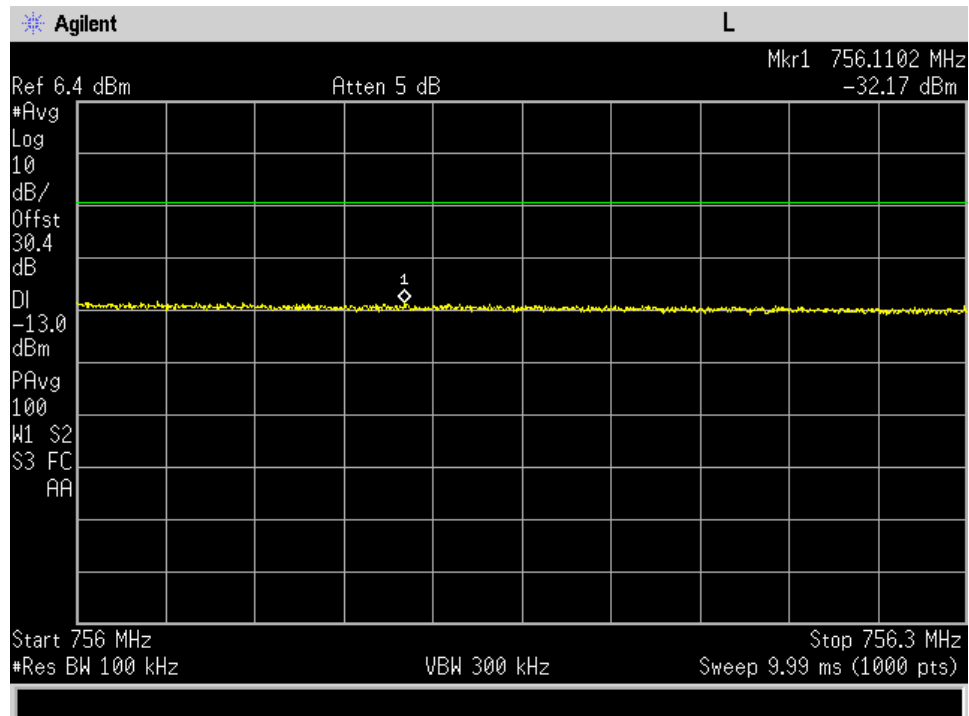


2100 MHz_OOBE_Low Side_GSM_Dual_+3dB

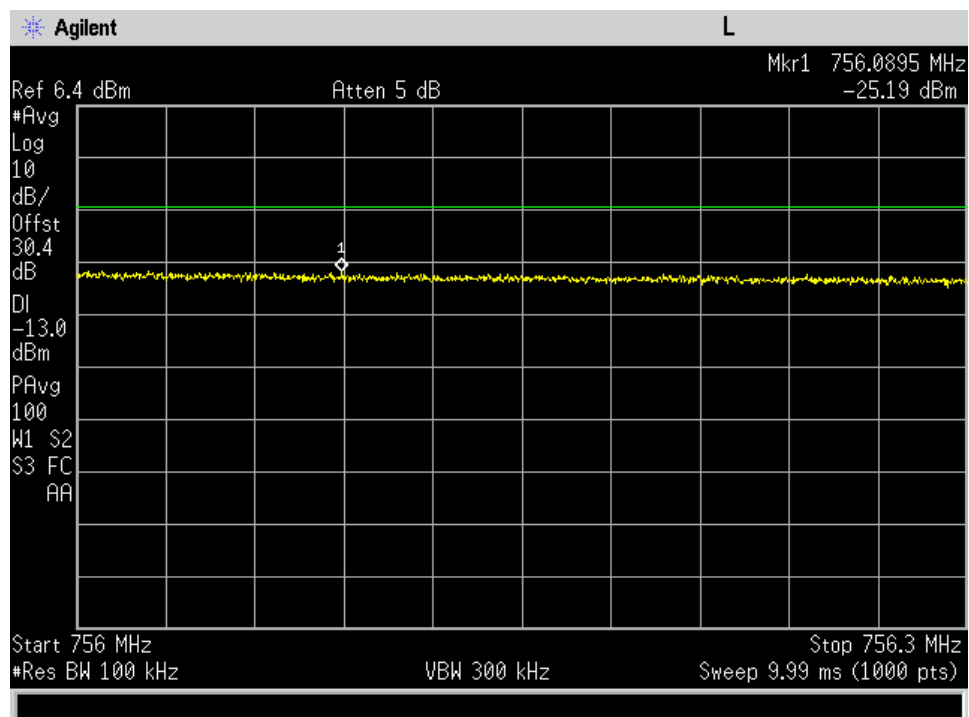




700 MHz_OOBE_High Side_AWGN

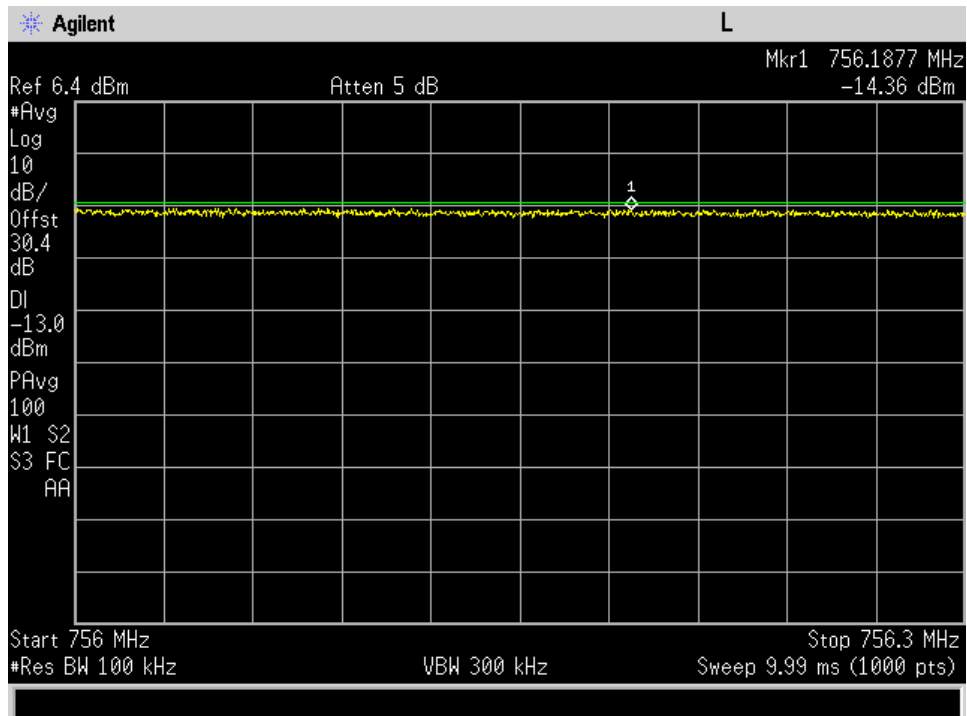


700 MHz_OOBE_High Side_AWGN_+3dB

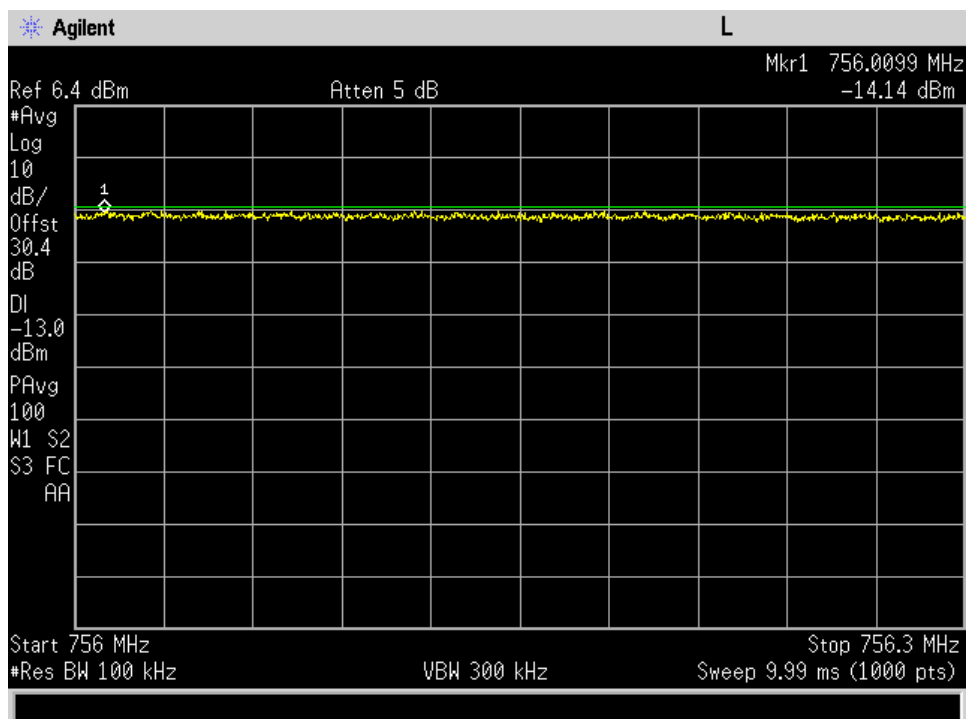




700 MHz_OOBE_High Side_AWGN_Dual

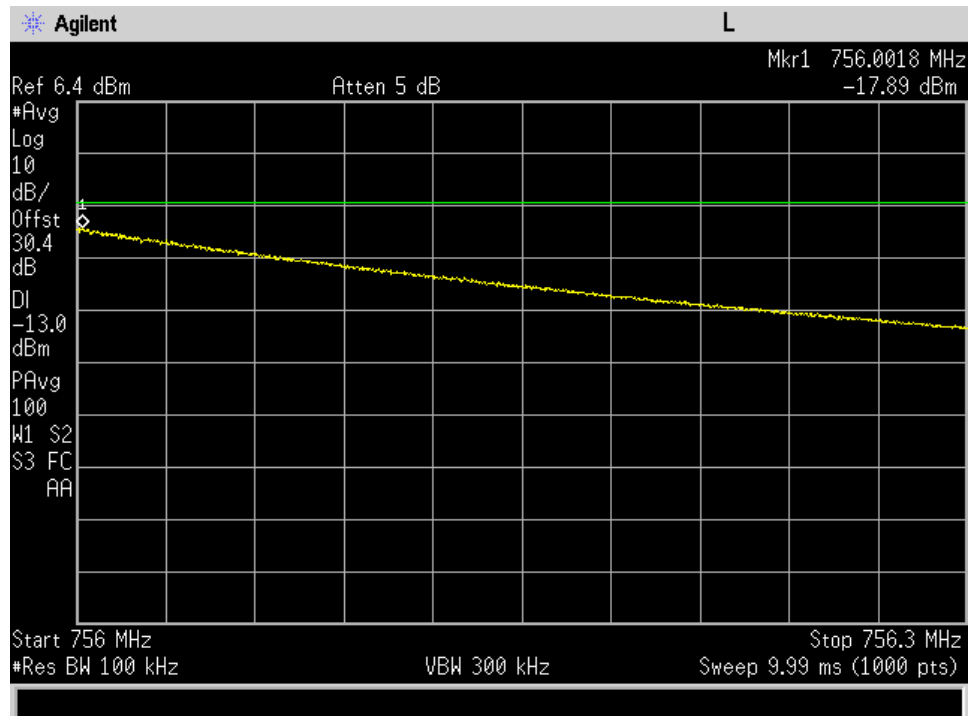


700 MHz_OOBE_High Side_AWGN_Dual_+3dB

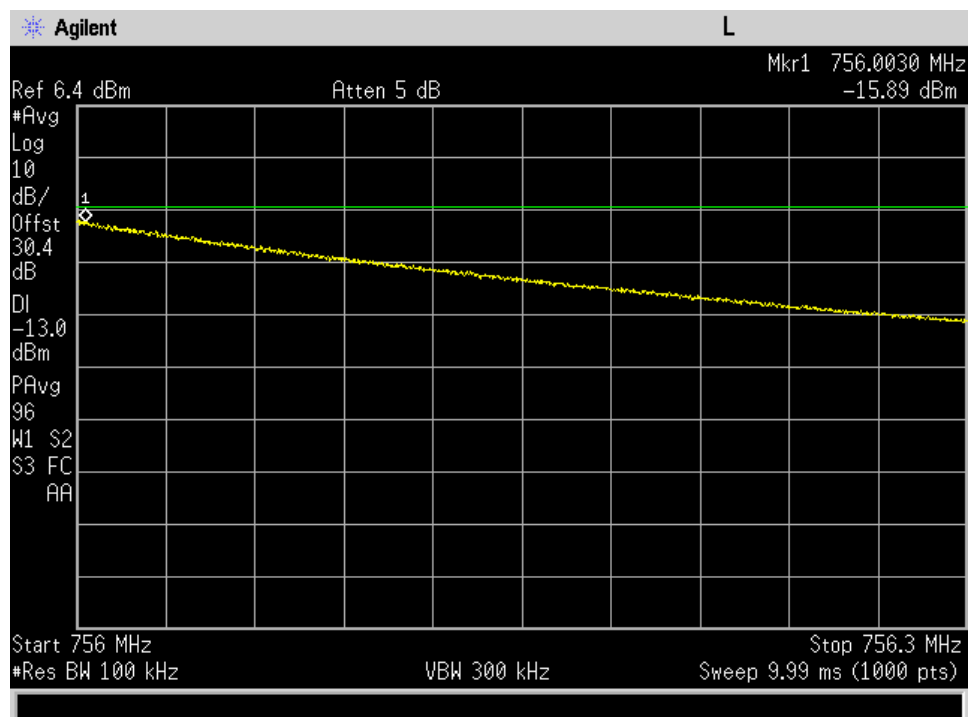




700 MHz_OOBE_High Side_GSM

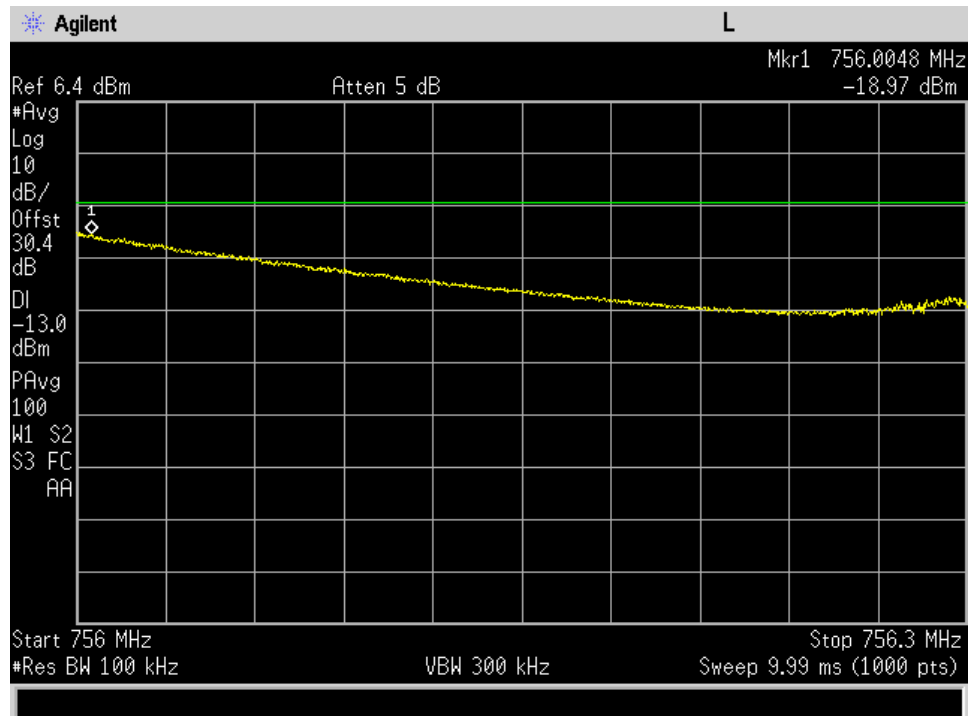


700 MHz_OOBE_High Side_GSM_+3db

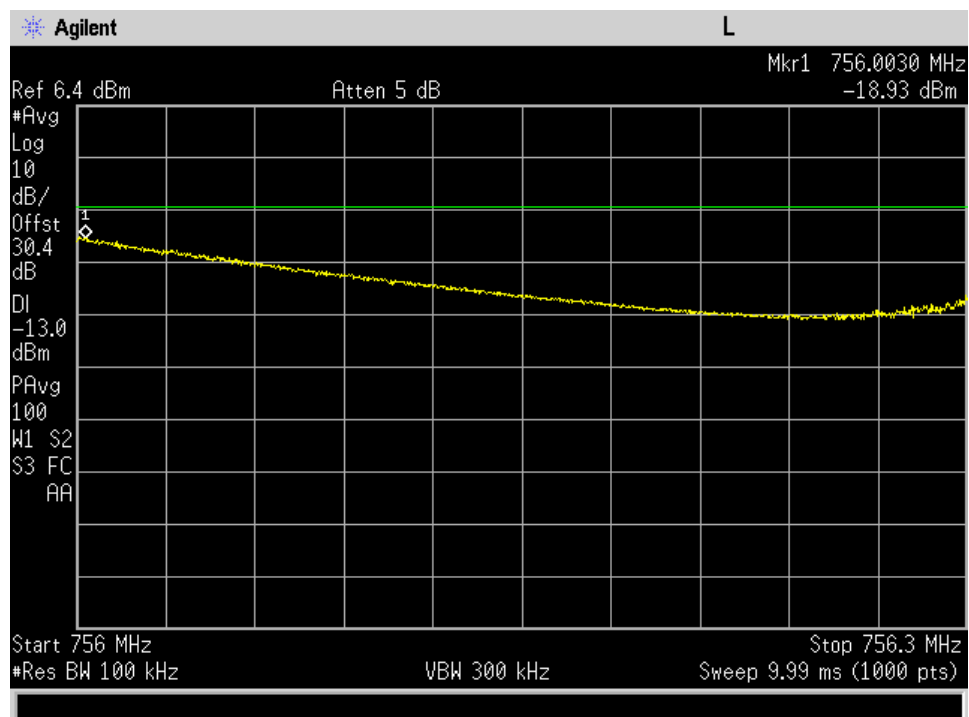




700 MHz_OOBE_High Side_GSM_Dual

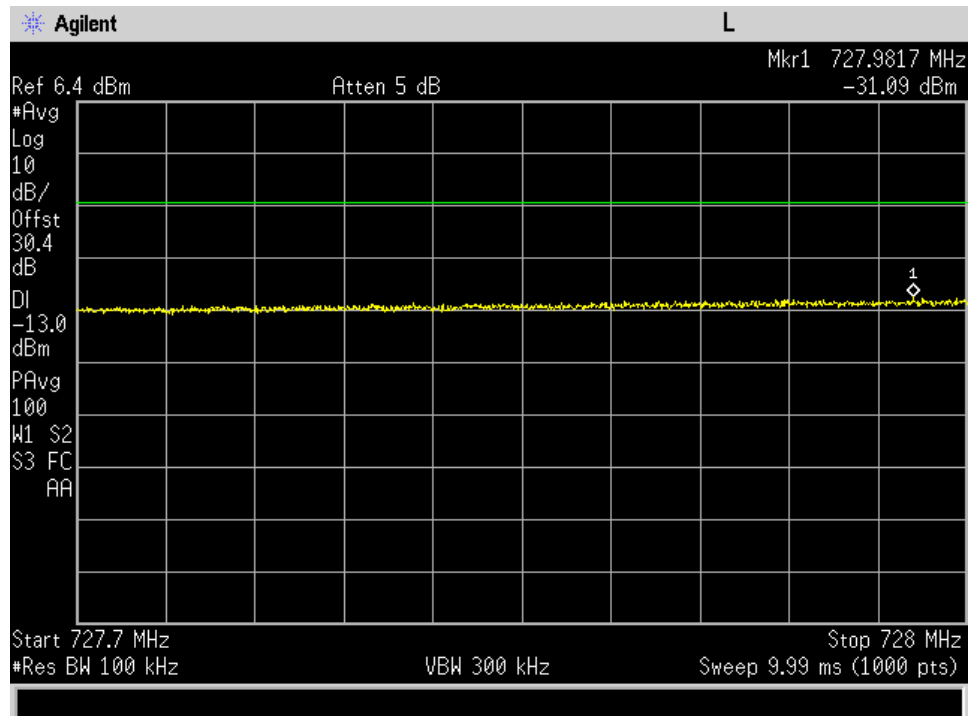


700 MHz_OOBE_High Side_GSM_Dual_+3dB

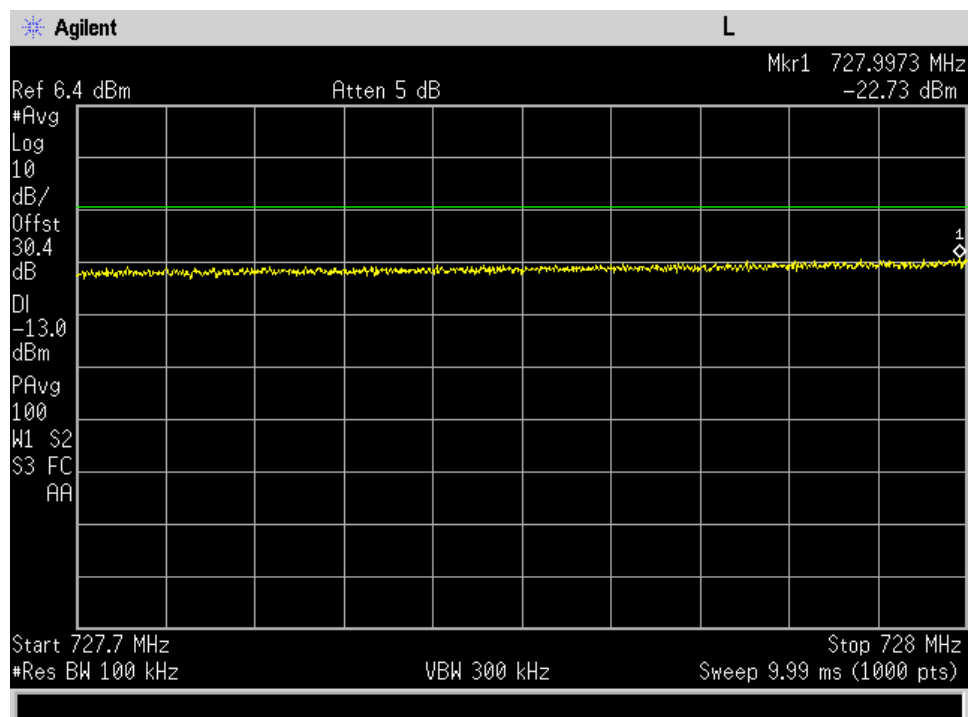




700 MHz_OOBE_Low Side_AWGN

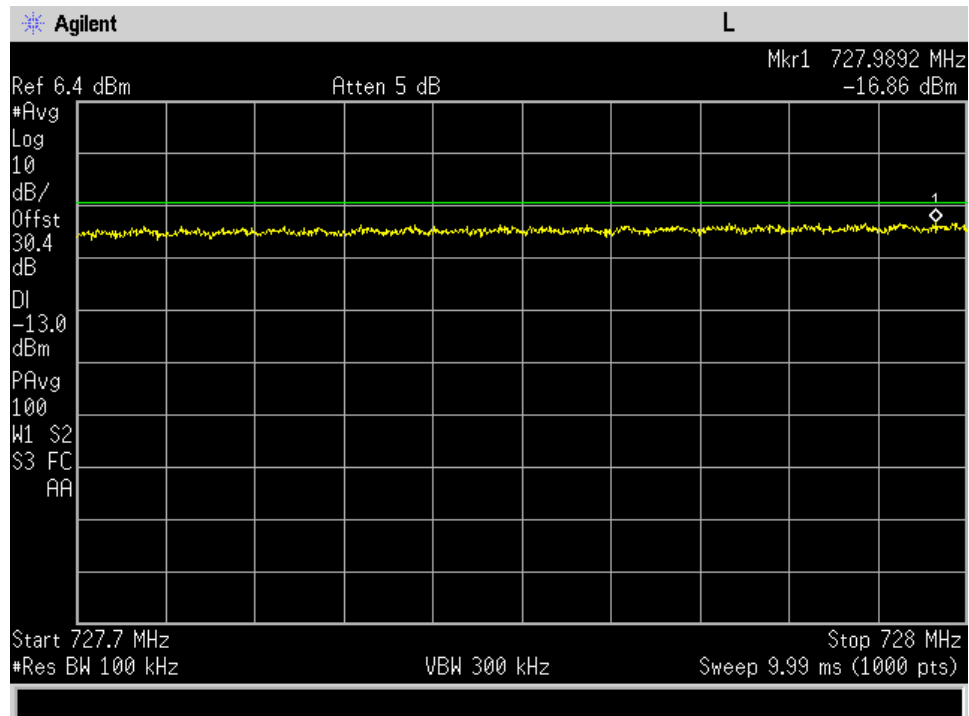


700 MHz_OOBE_Low Side_AWGN_+3dB

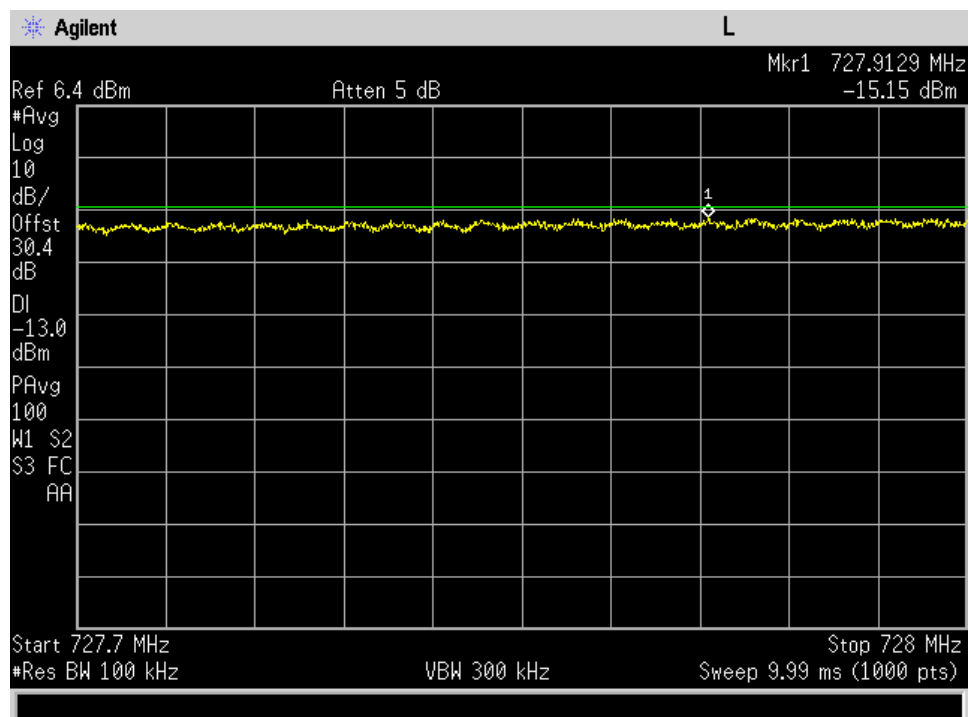




700 MHz_OOBE_Low Side_AWGN_Dual

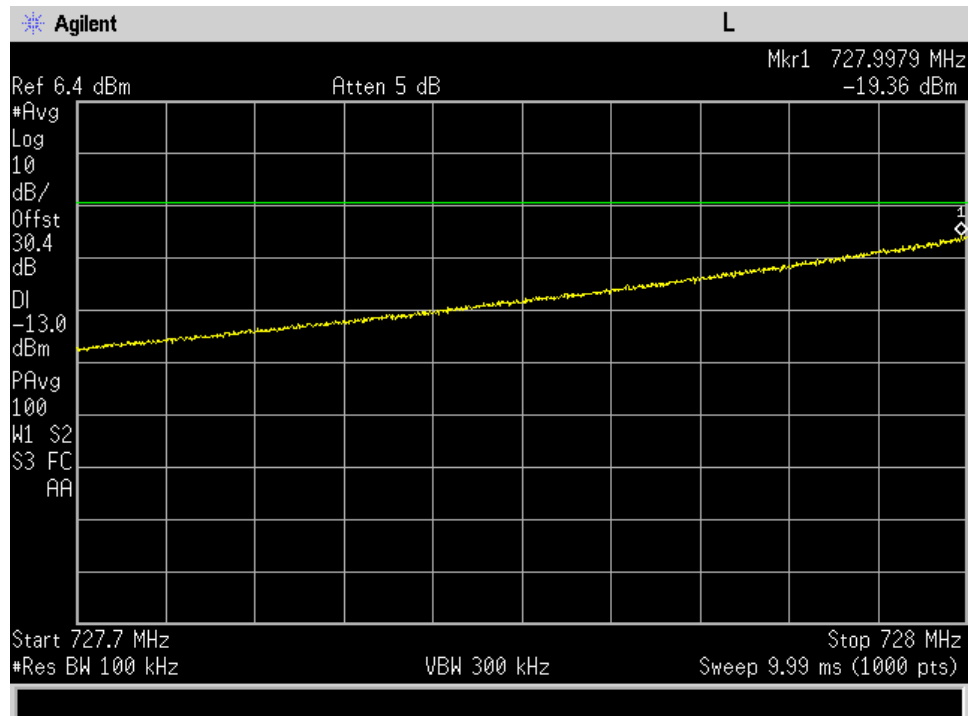


700 MHz_OOBE_Low Side_AWGN_Dual_+3dB

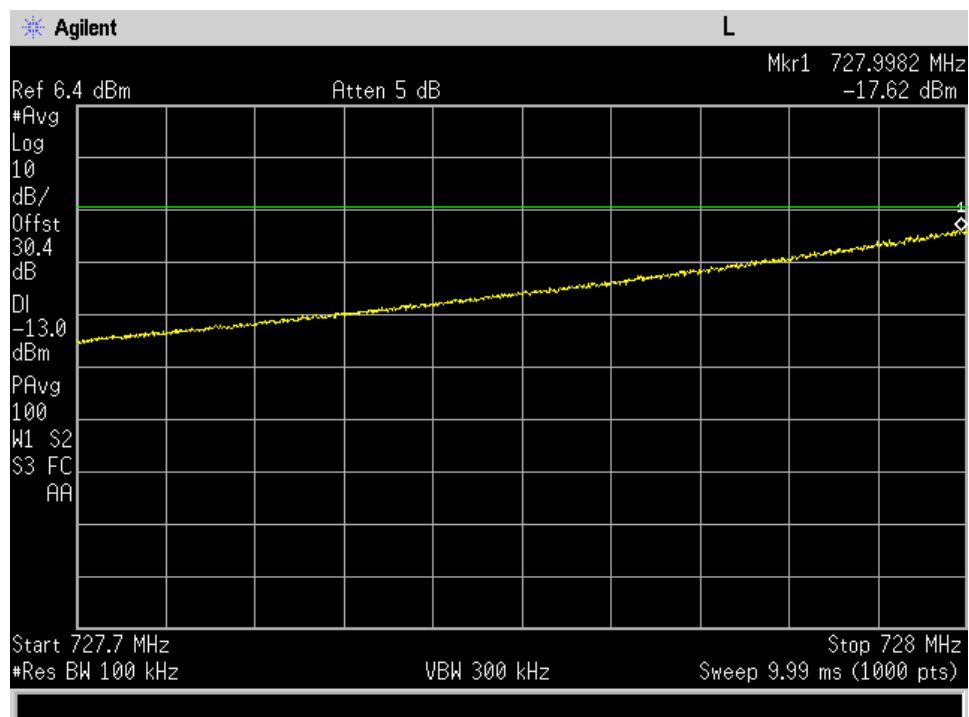




700 MHz_OOBE_Low Side_GSM

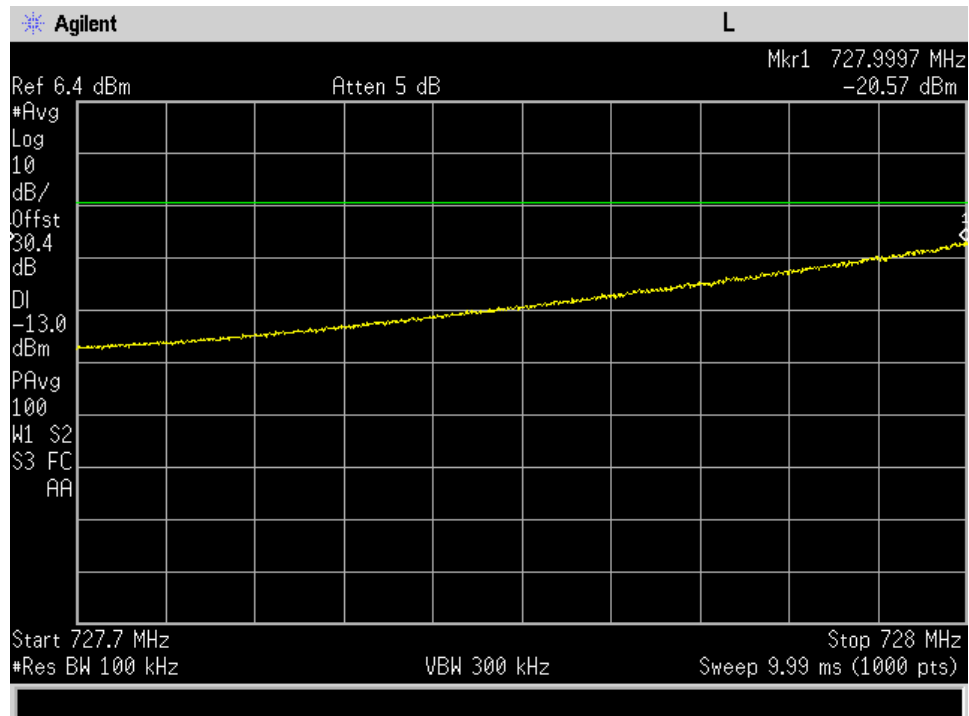


700 MHz_OOBE_Low Side_GSM_+3dB

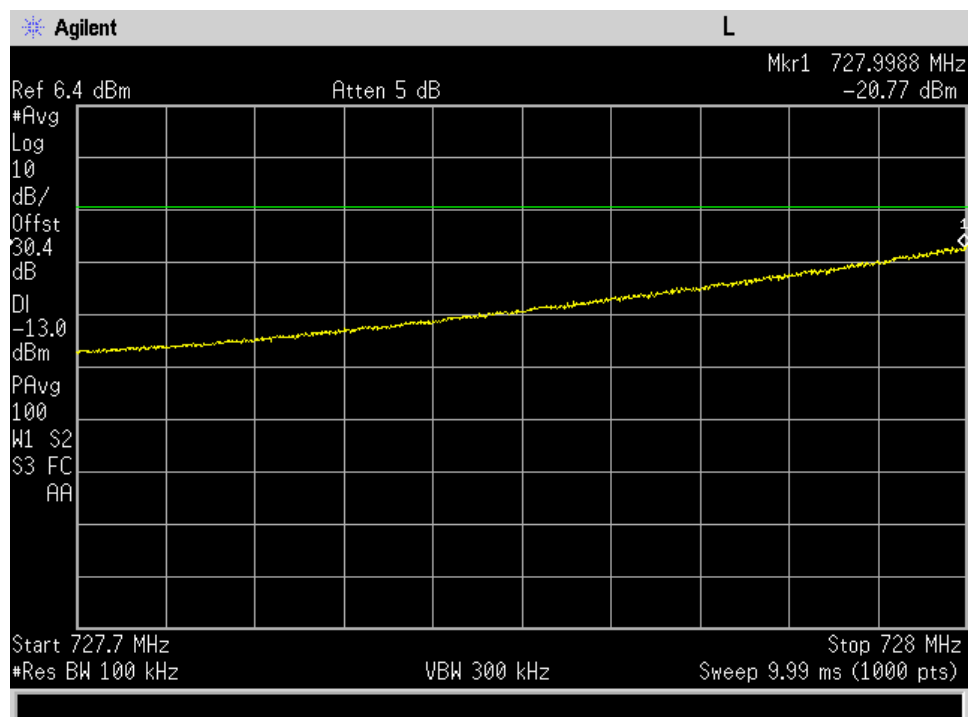




700 MHz_OOBE_Low Side_GSM_Dual

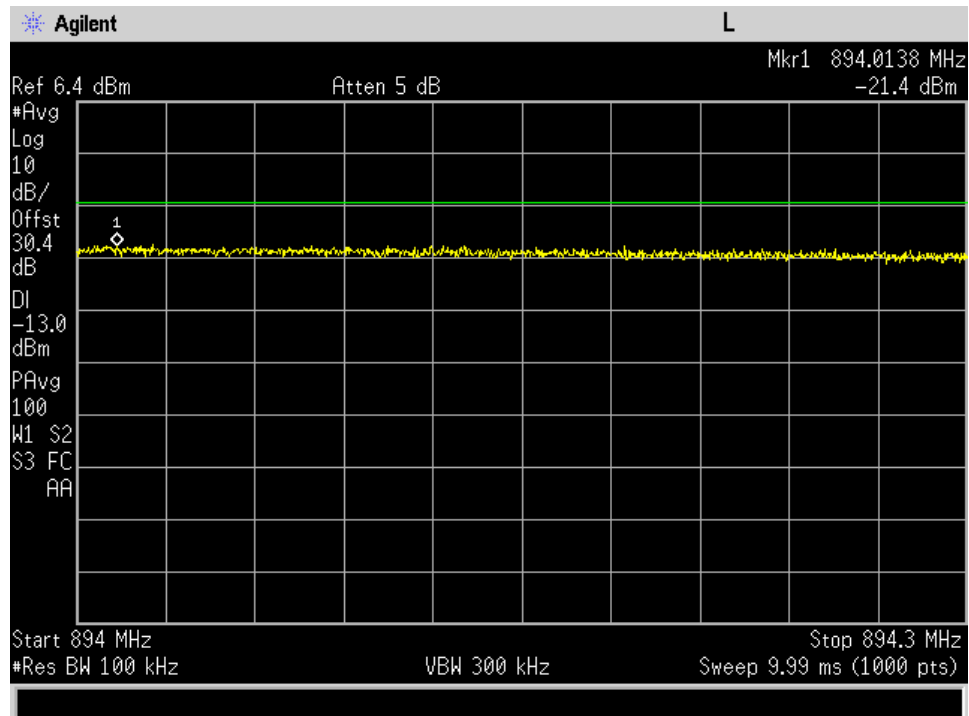


700 MHz_OOBE_Low Side_GSM_Dual_+3dB

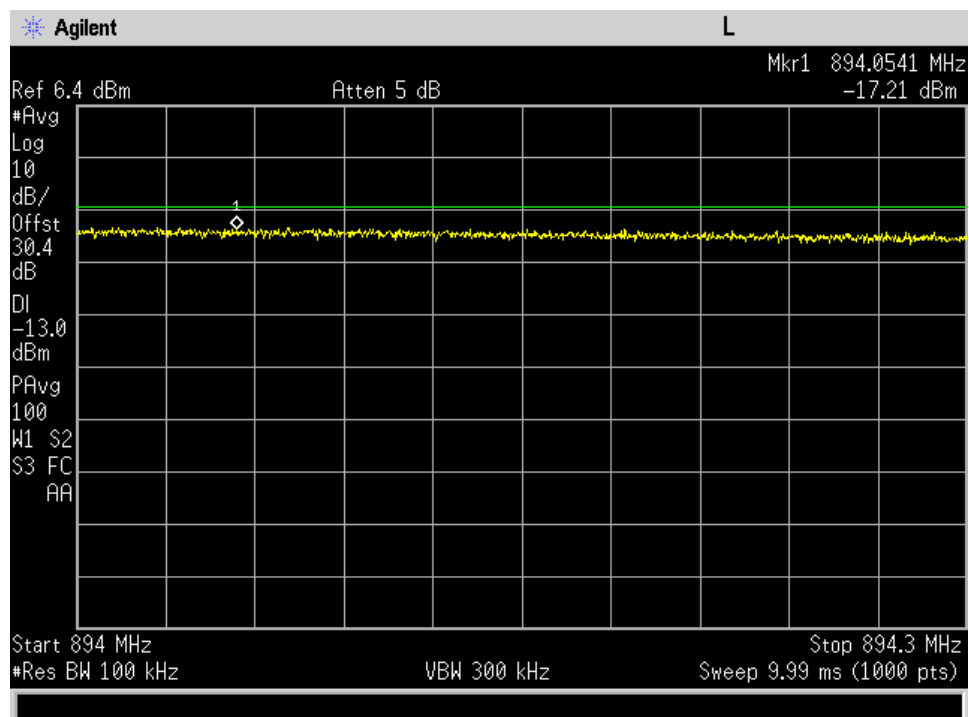




800 MHz_OOBE_High Side_AWGN

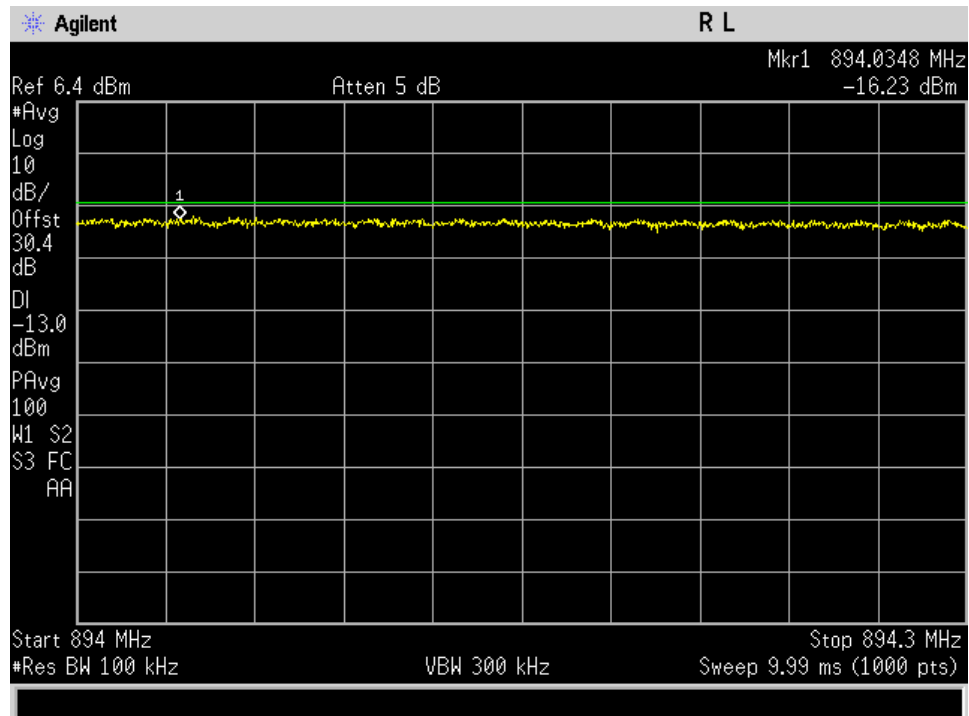


800 MHz_OOBE_High Side_AWGN_+3dB

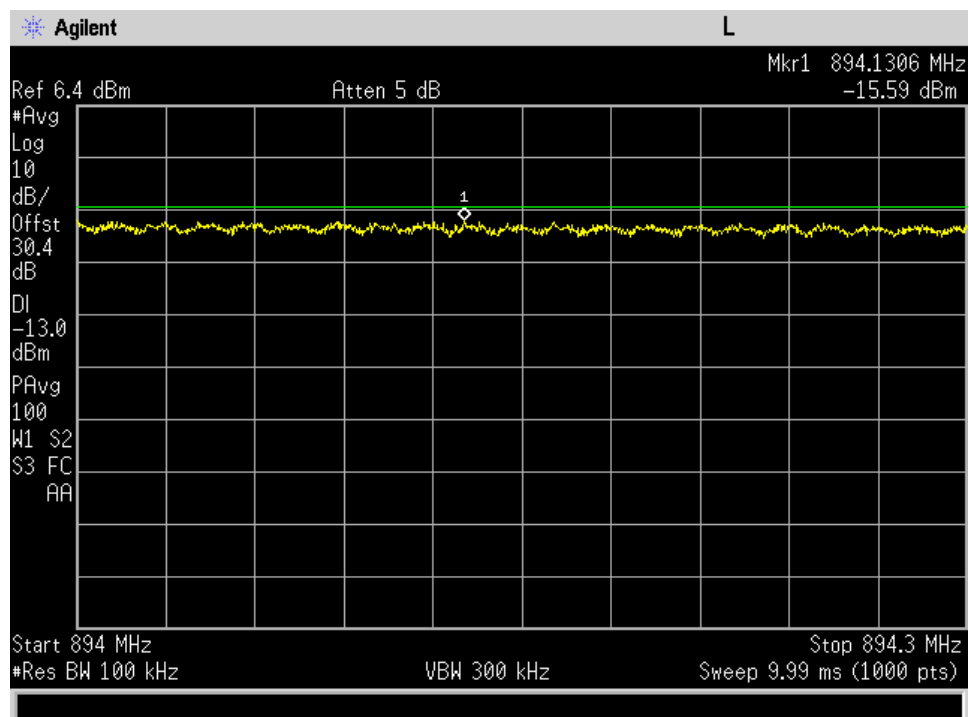




800 MHz_OOBE_High Side_AWGN_Dual

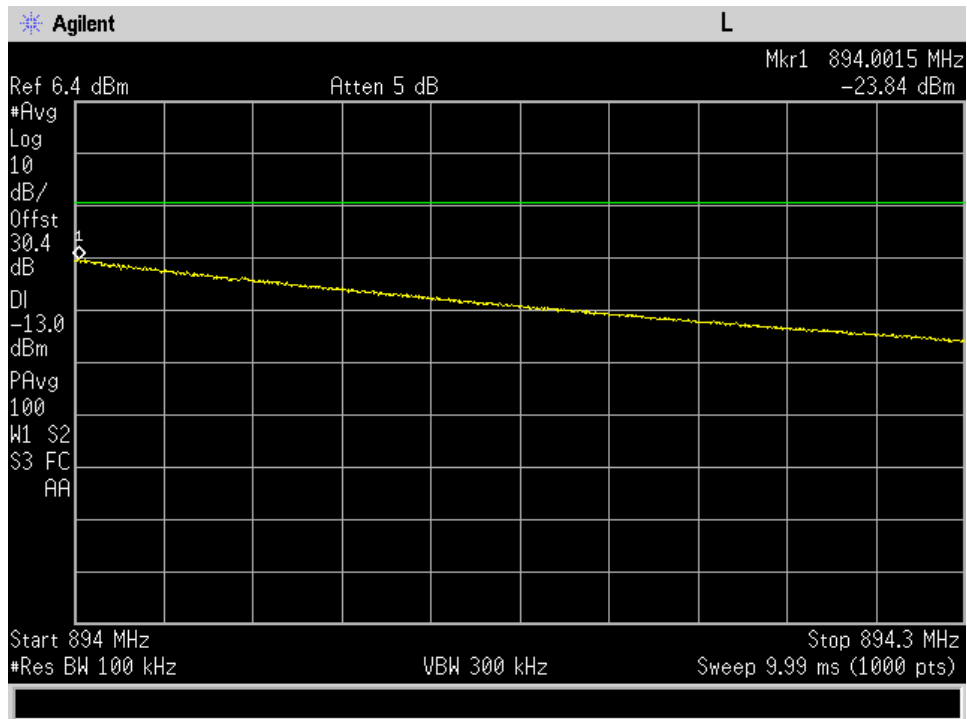


800 MHz_OOBE_High Side_AWGN_Dual_+3dB

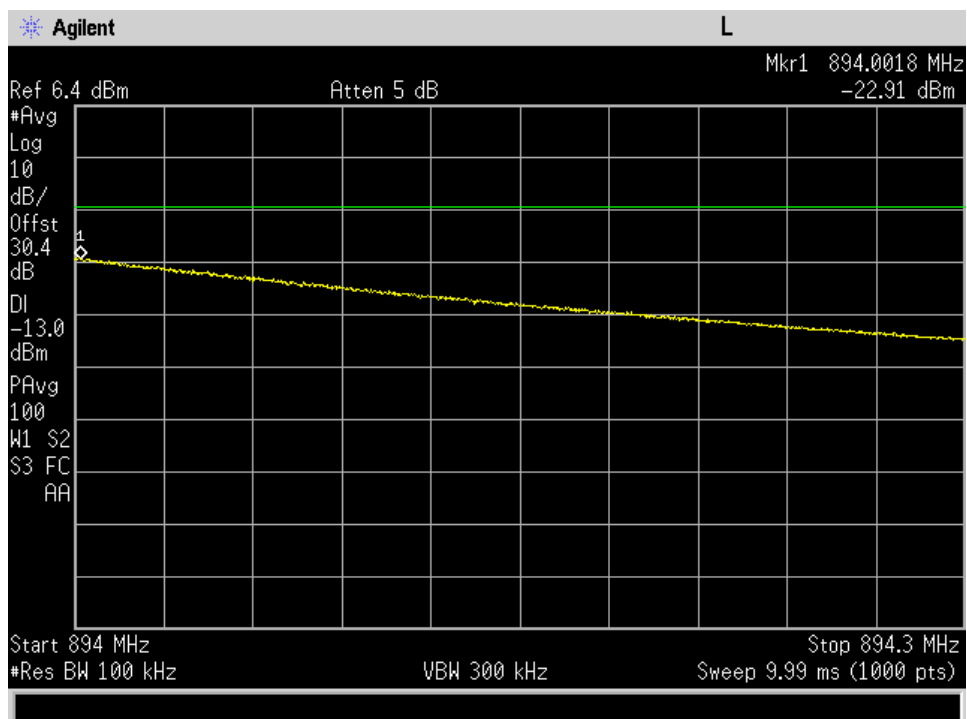




800 MHz_OOBE_High Side_GSM

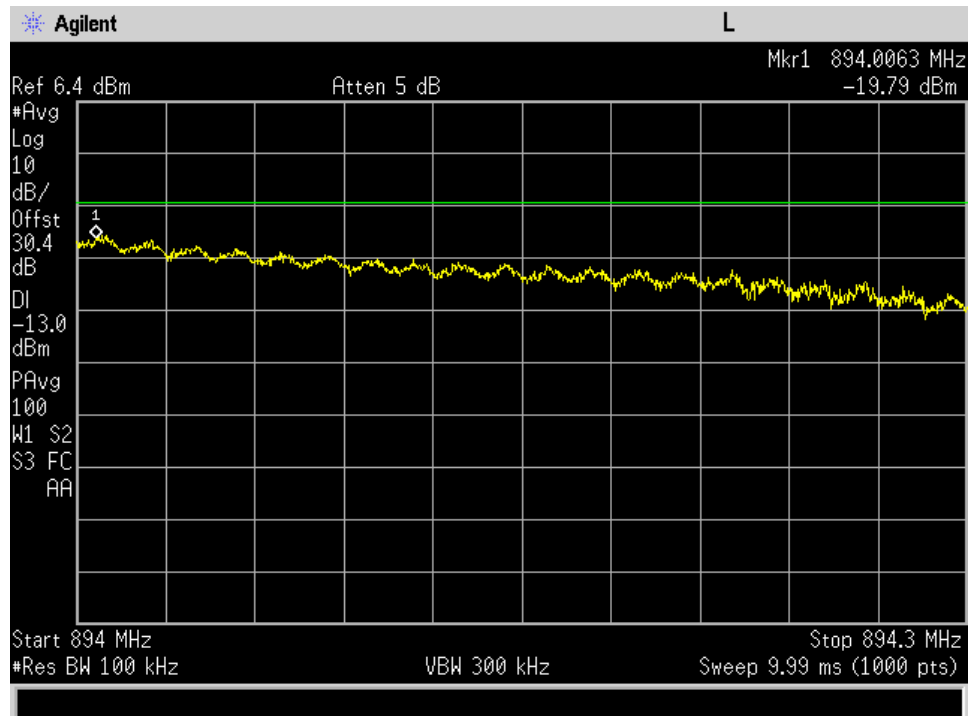


800 MHz_OOBE_High Side_GSM_+3dB

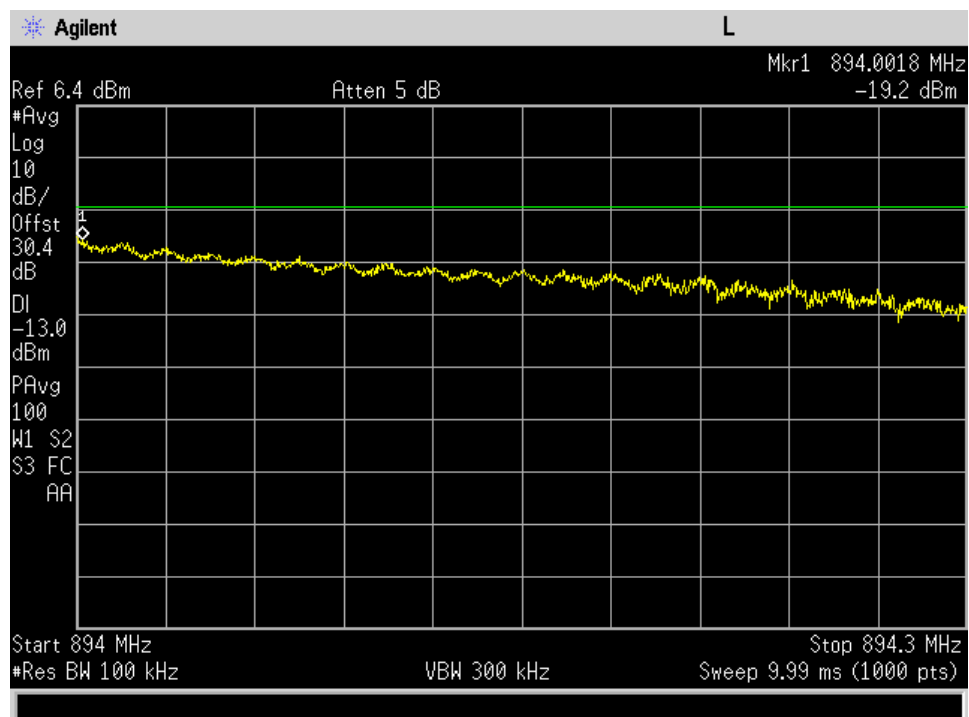




800 MHz_OOBE_High Side_GSM_Dual

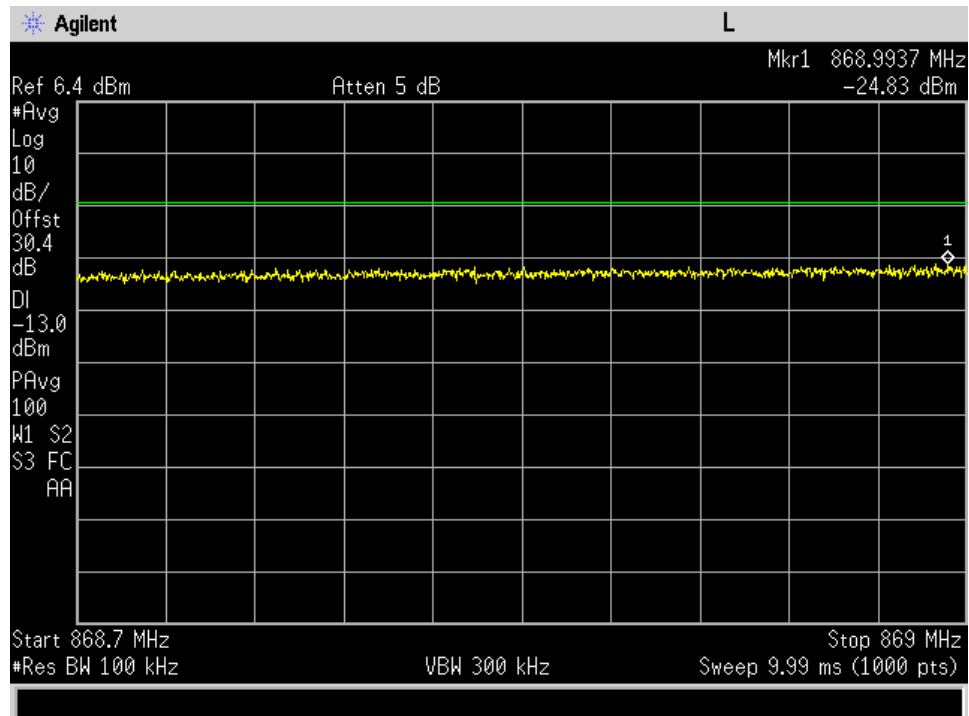


800 MHz_OOBE_High Side_GSM_Dual_+3dB

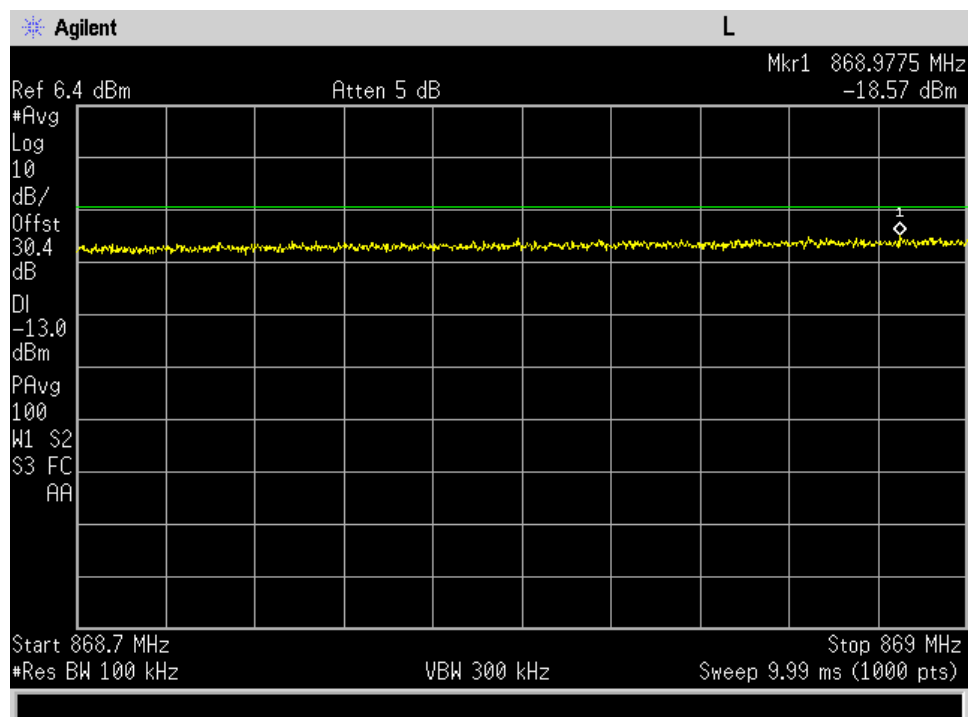




800 MHz_OOBE_Low Side_AWGN

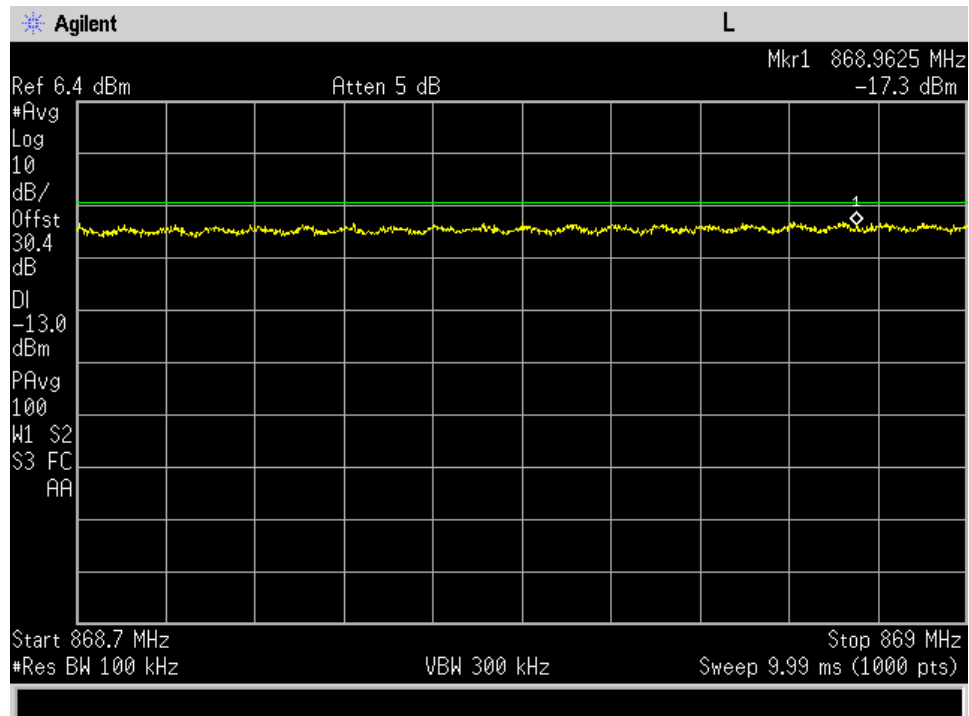


800 MHz_OOBE_Low Side_AWGN_+3dB

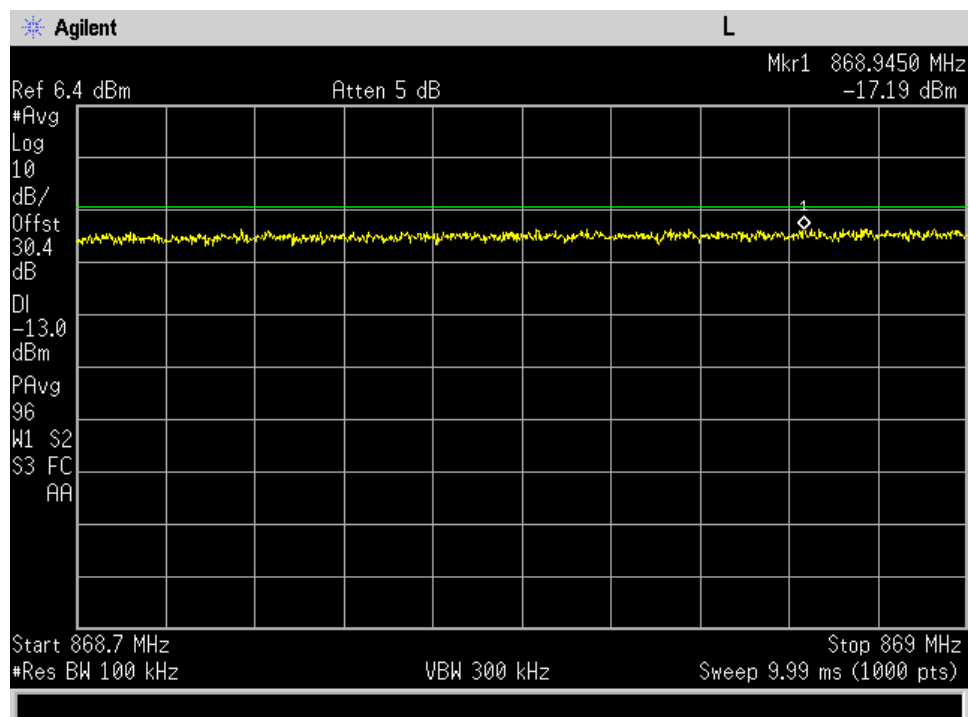




800 MHz_OOBE_Low Side_AWGN_Dual

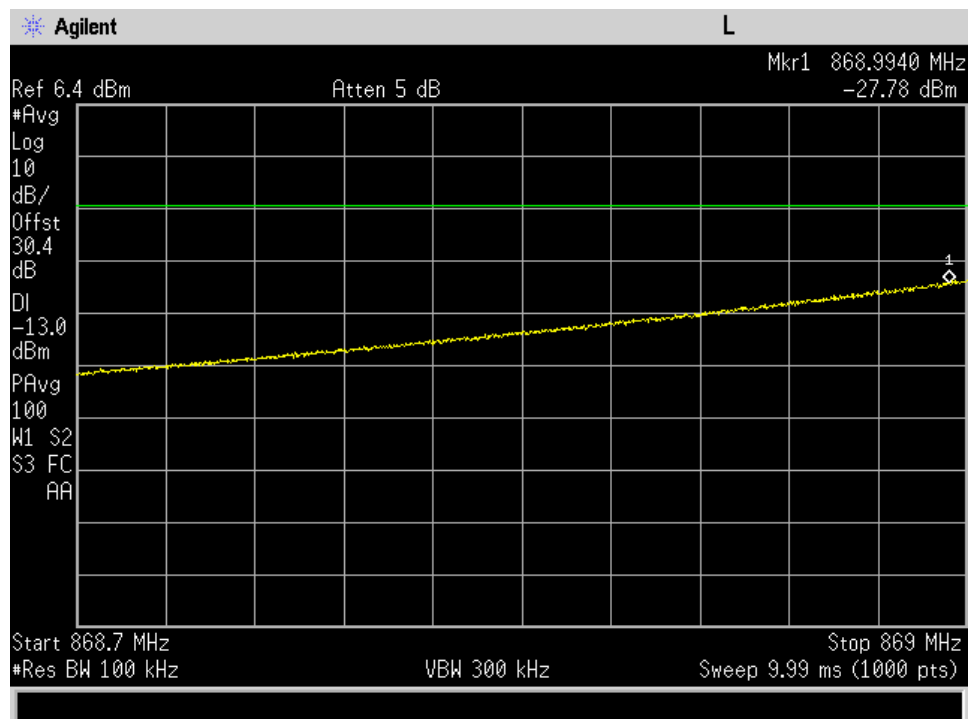


800 MHz_OOBE_Low Side_AWGN_Dual_+3dB

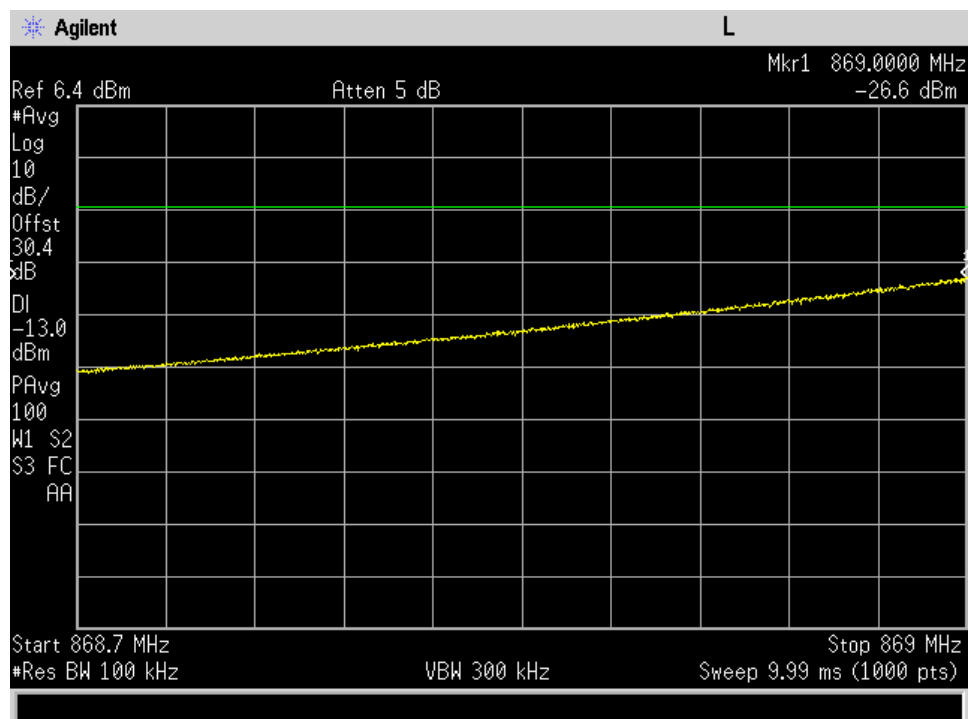




800 MHz_OOBE_Low Side_GSM

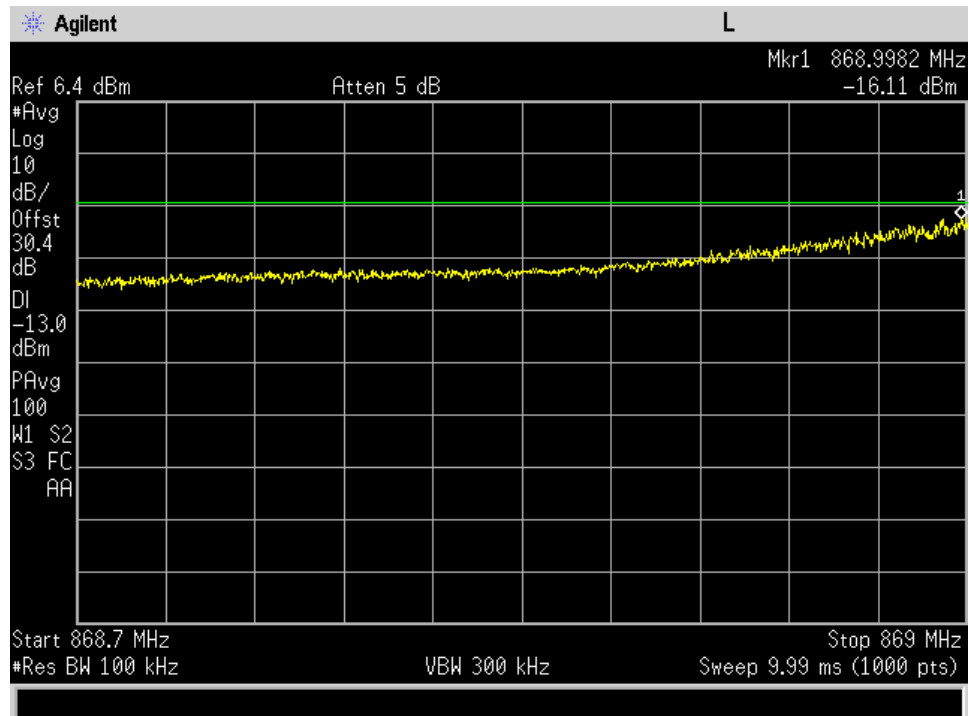


800 MHz_OOBE_Low Side_GSM_+3dB





800 MHz_OOBE_Low Side_GSM_Dual



800 MHz_OOBE_Low Side_GSM_Dual_+3dB

