



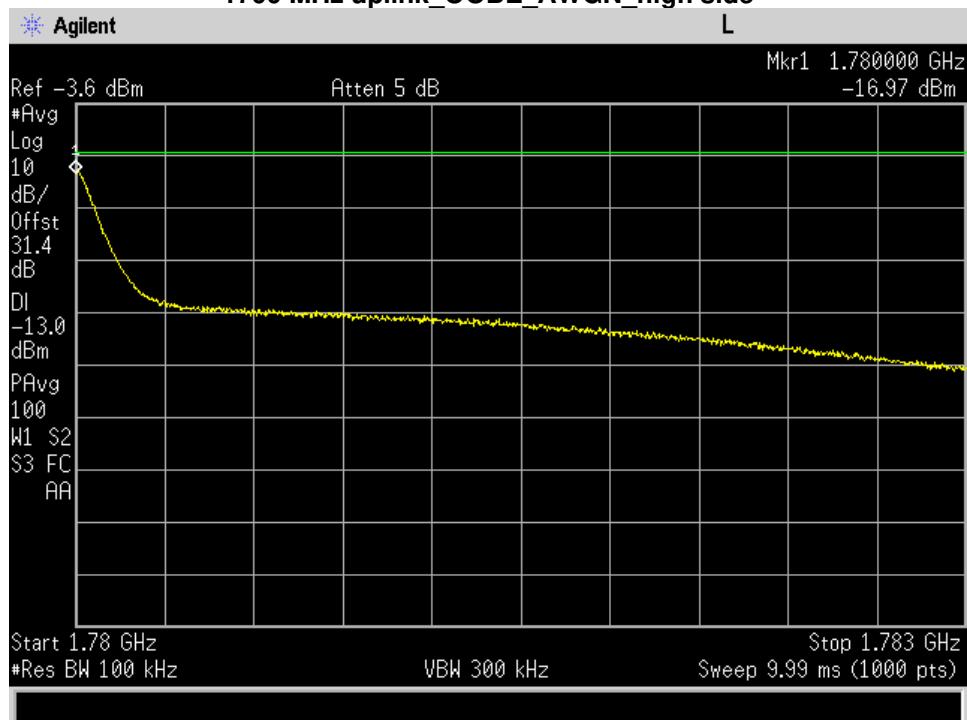
Compliance Testing, LLC
Testing since 1963

Annex C

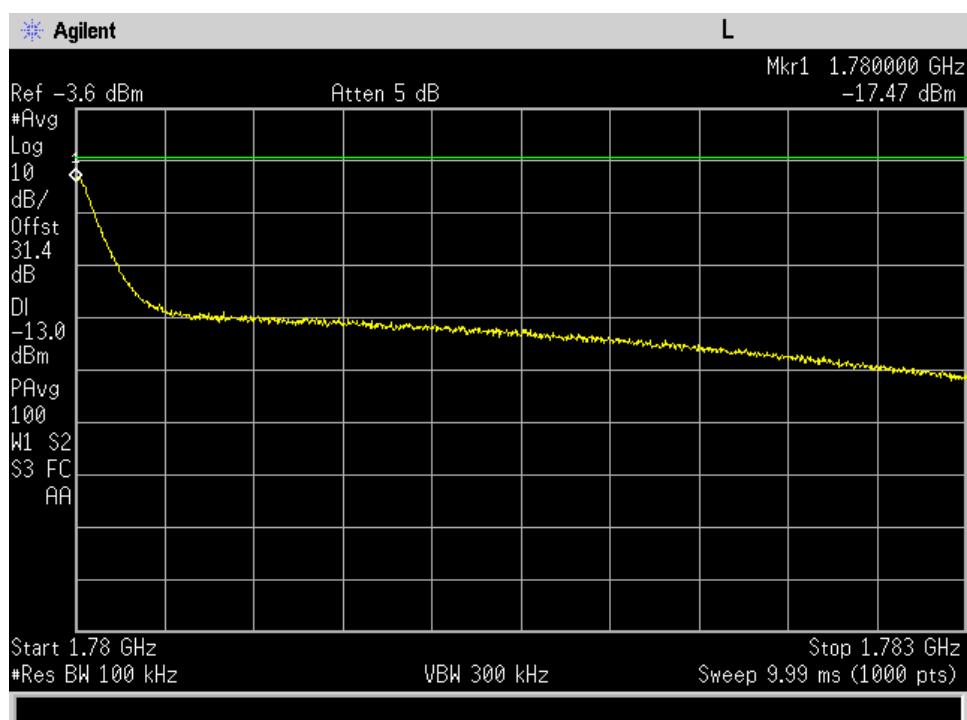
Out of Band / Block Emissions



1700 MHz uplink_OOBE_AWGN_high side

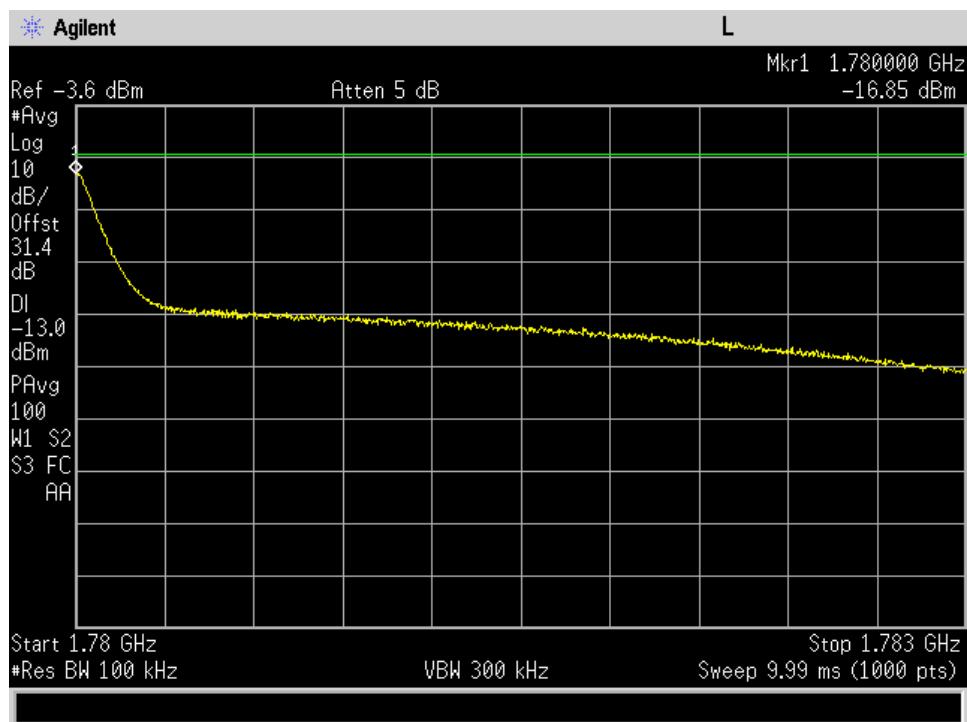


1700 MHz uplink_OOBE_AWGN_high side_+3dB

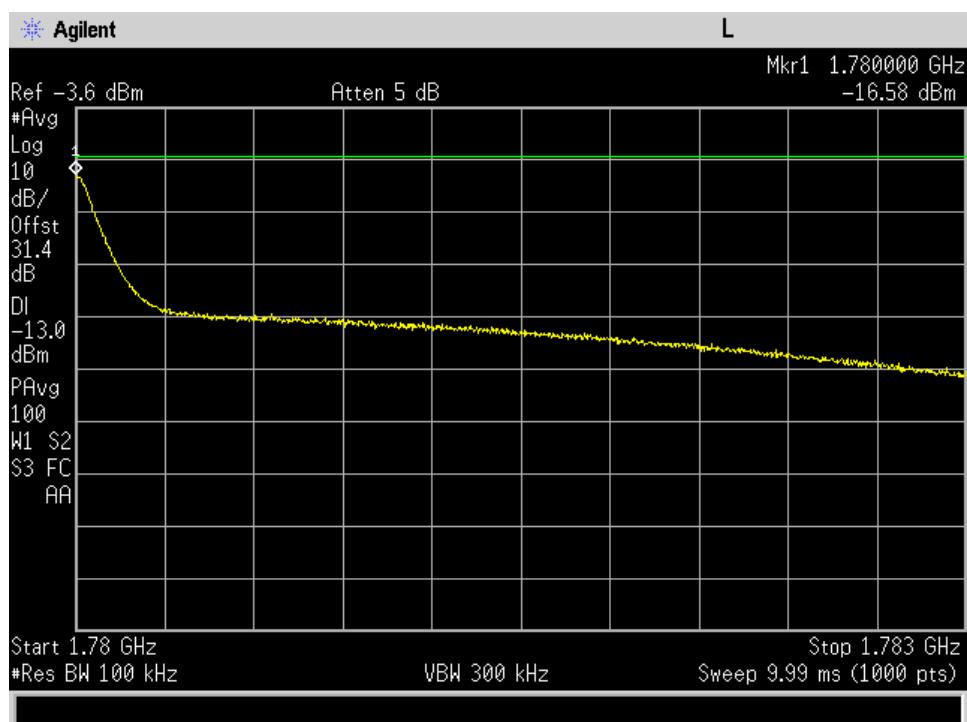




1700 MHz uplink_OOBE_AWGN_high side_Dual

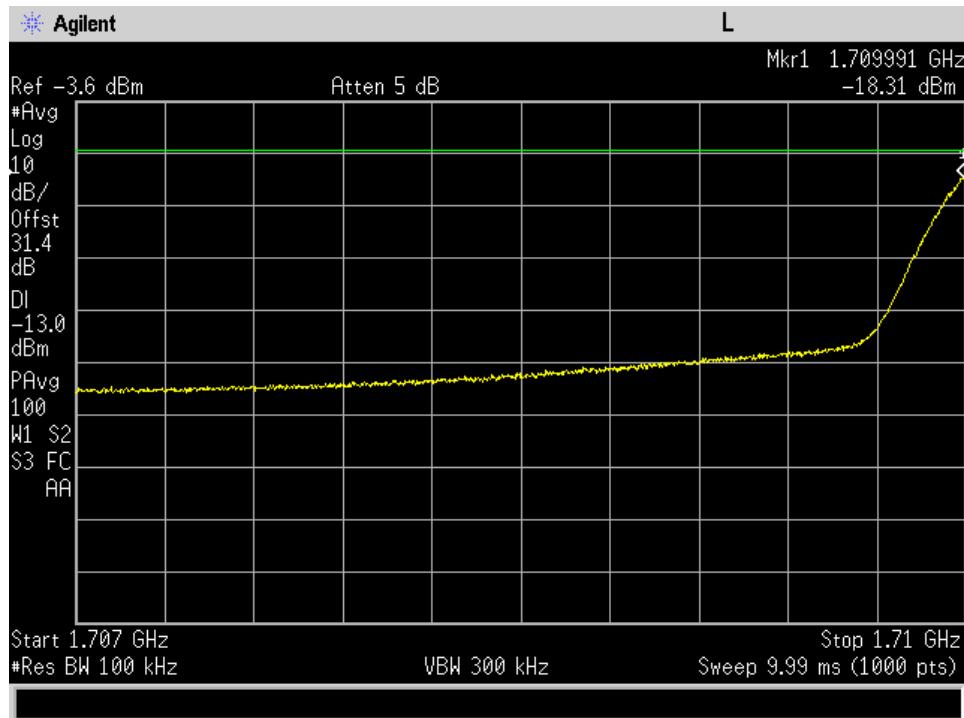


1700 MHz uplink_OOBE_AWGN_high side_Dual_+3dB

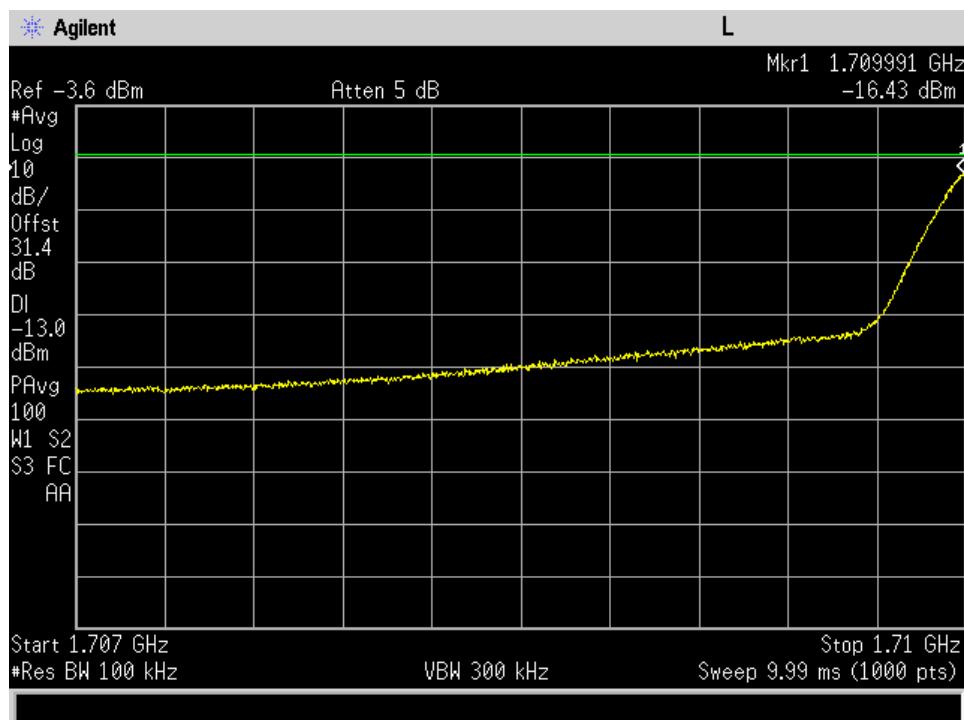




1700 MHz uplink_OOBE_AWGN_low side

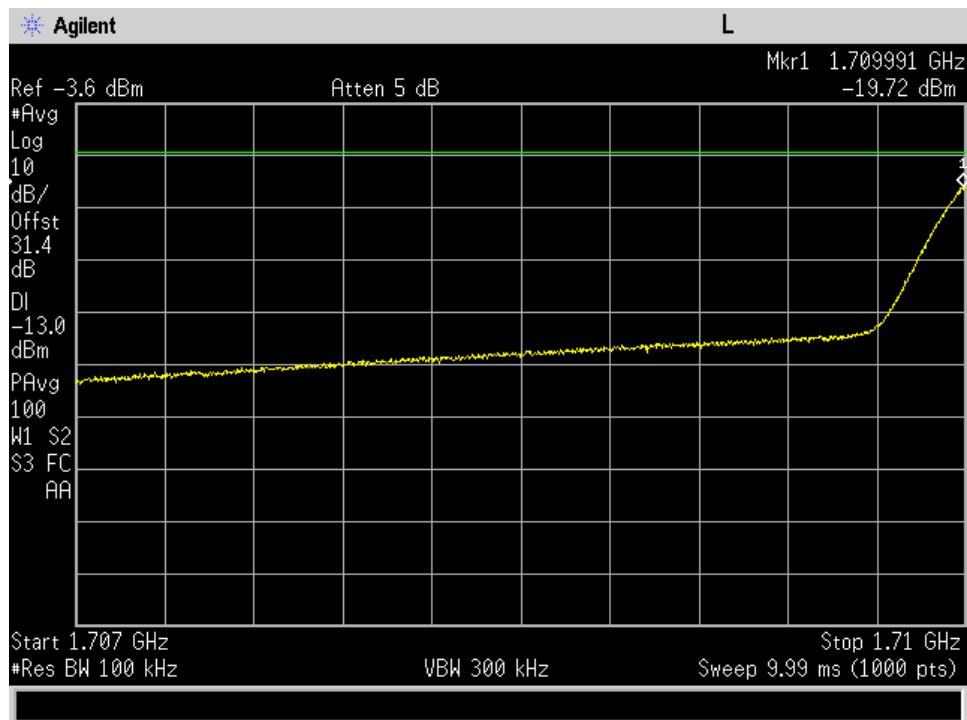


1700 MHz uplink_OOBE_AWGN_low side_+3dB

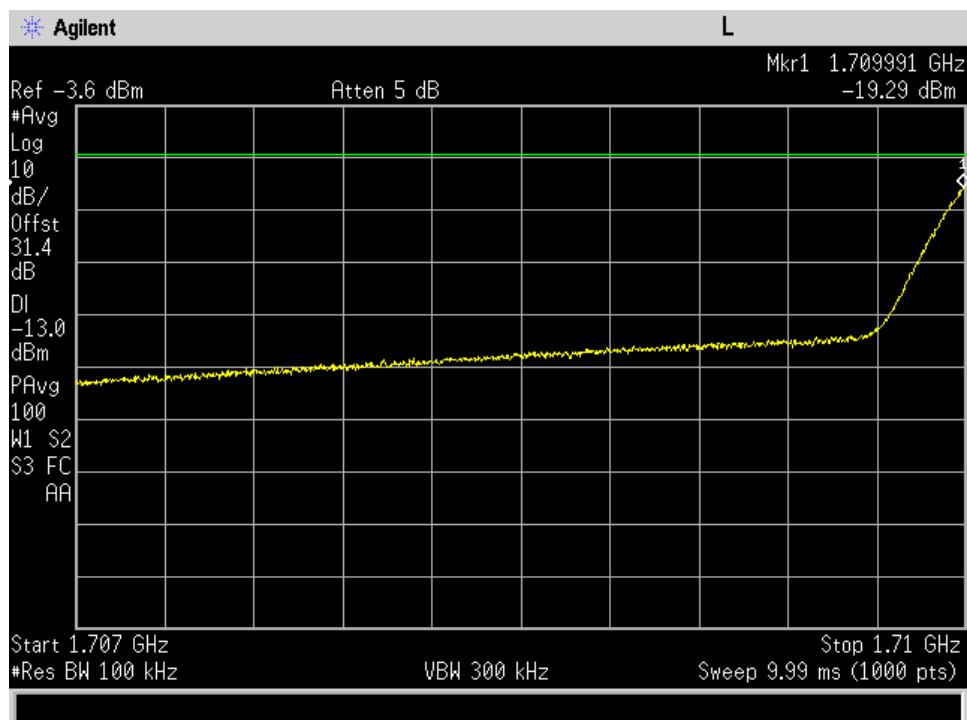




1700 MHz uplink_OOBE_AWGN_low side_Dual

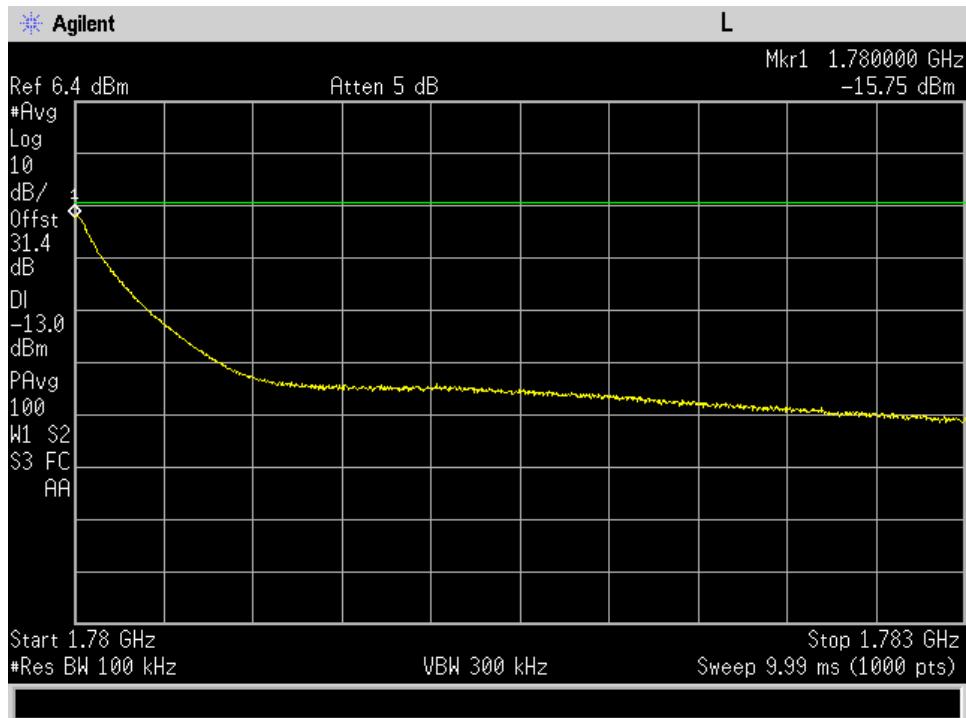


1700 MHz uplink_OOBE_AWGN_low side_Dual_+3dB

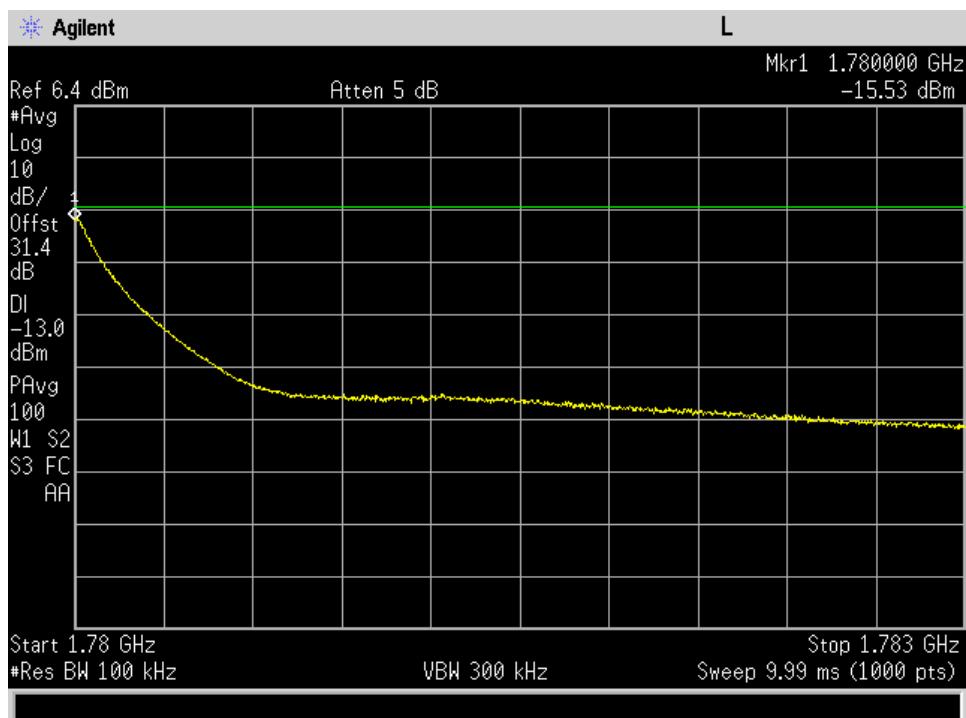




1700 MHz uplink_OOBE_GSM_high side

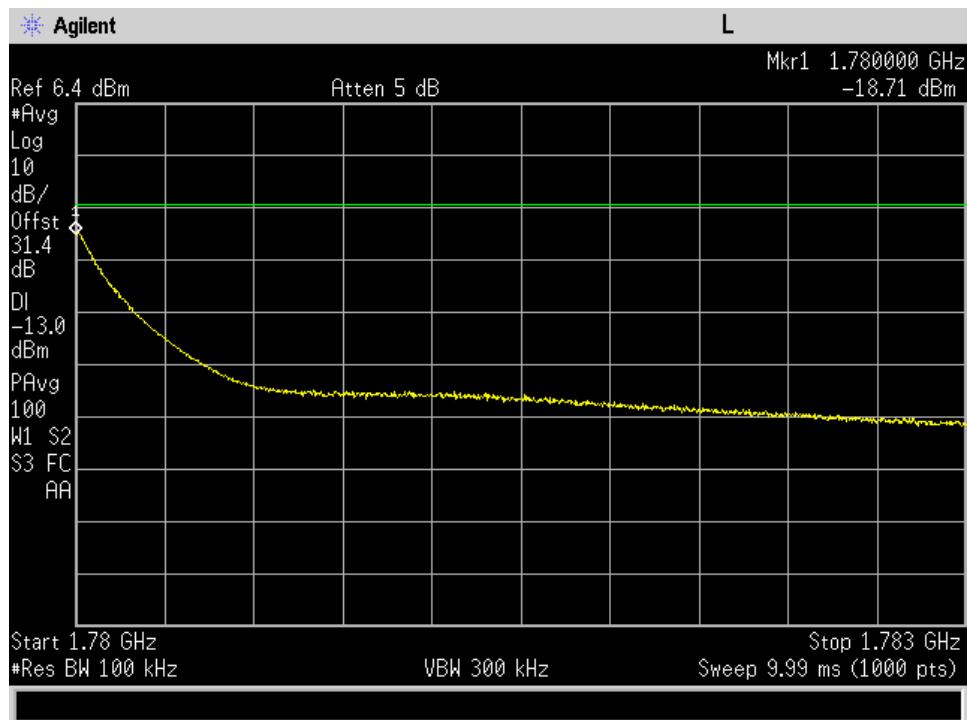


1700 MHz uplink_OOBE_GSM_high side_+3dB

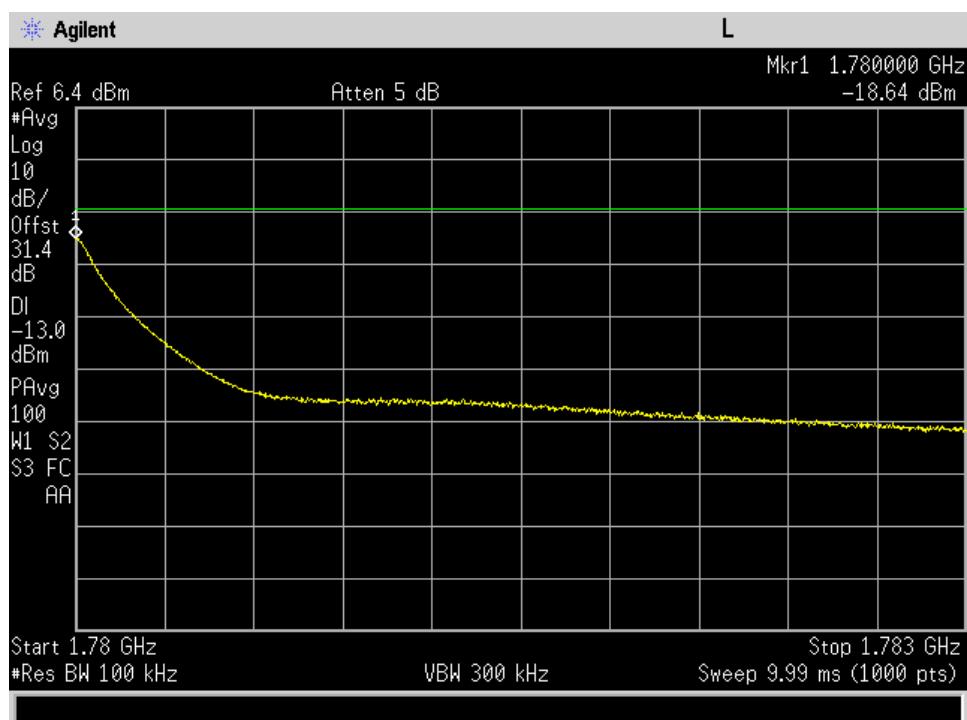




1700 MHz uplink_OOBE_GSM_high side_Dual

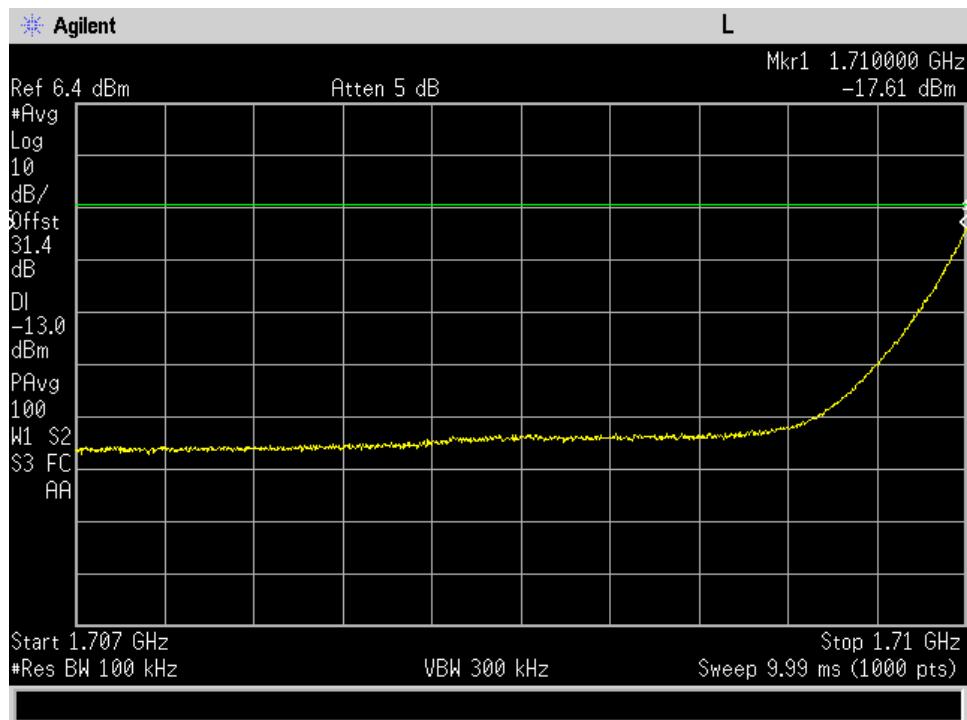


1700 MHz uplink_OOBE_GSM_high side_Dual_+3dB

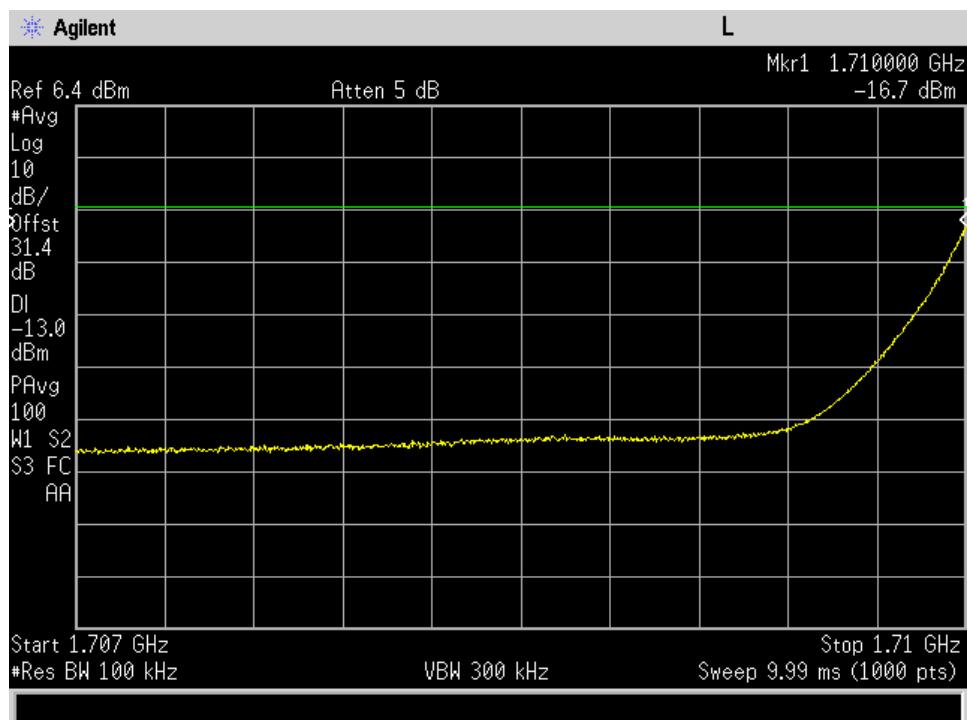




1700 MHz uplink_OOBE_GSM_low side

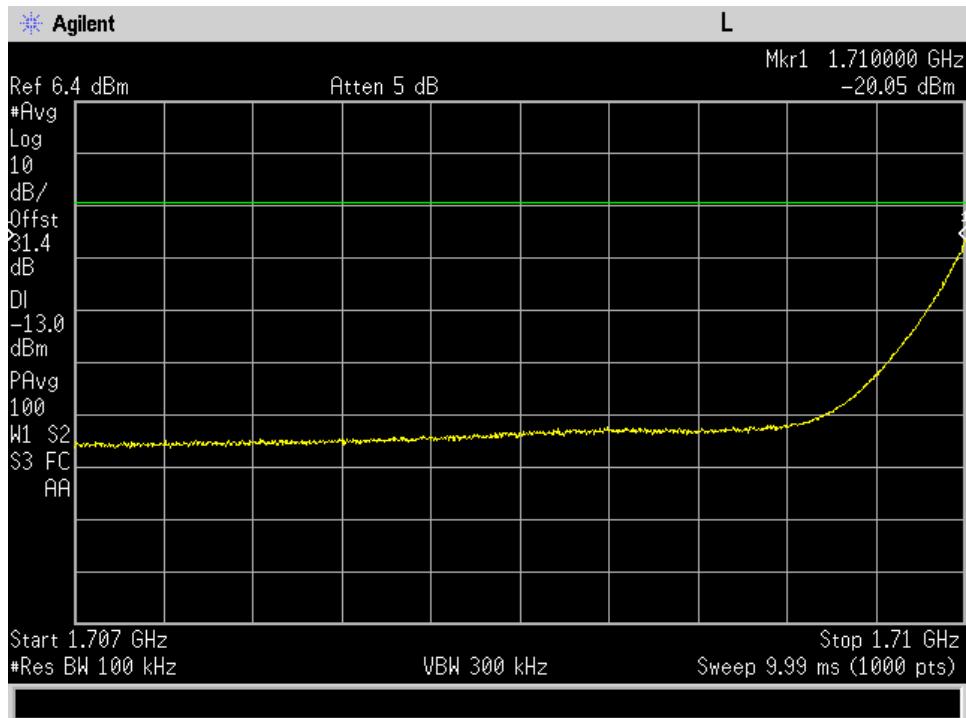


1700 MHz uplink_OOBE_GSM_low side_+3dB

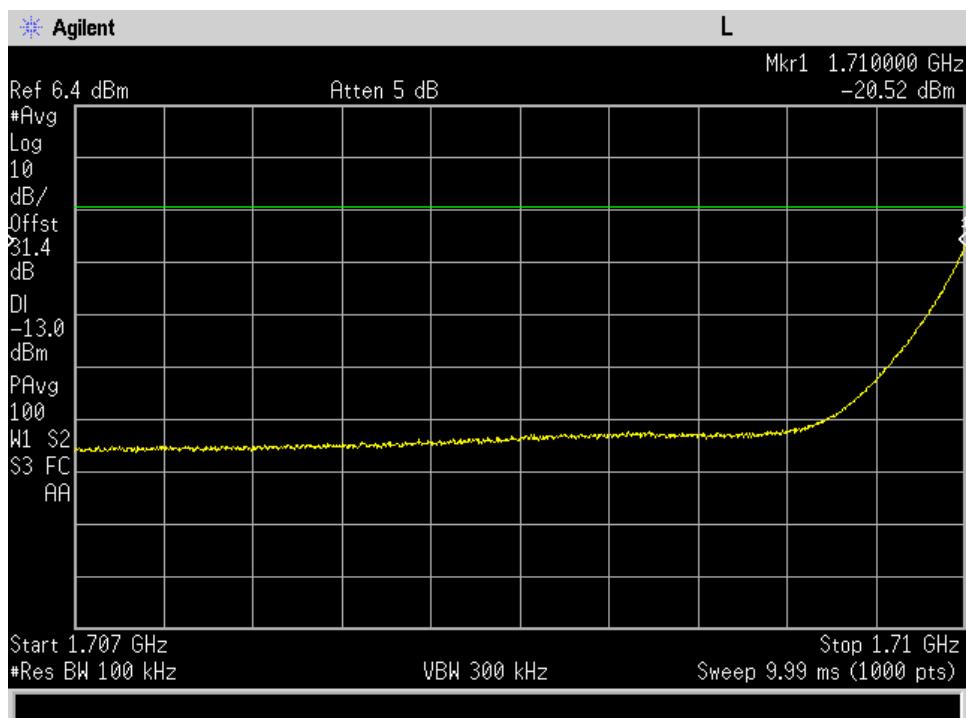




1700 MHz uplink_OOBE_GSM_low side_Dual

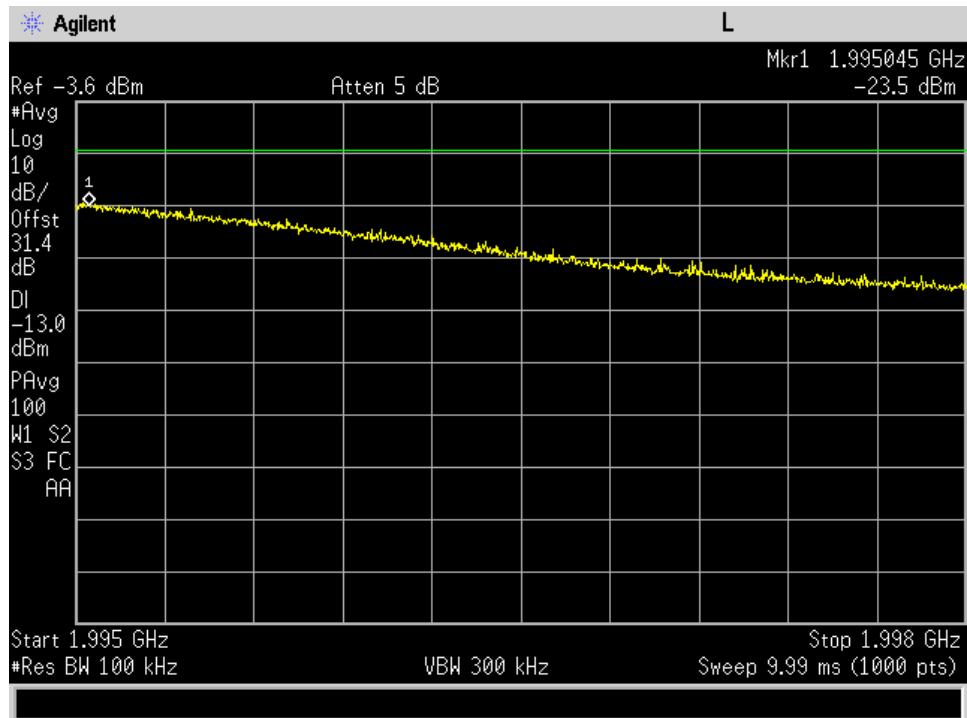


1700 MHz uplink_OOBE_GSM_low side_Dual_+3dB

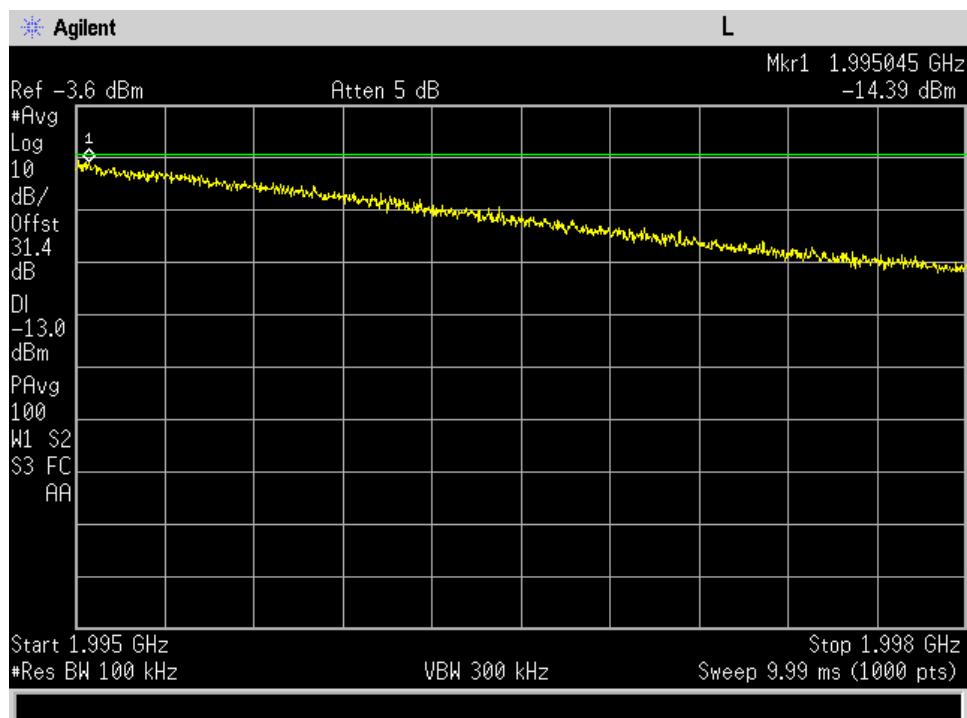




1900 MHz downlink_OOBE_AWGN_high side

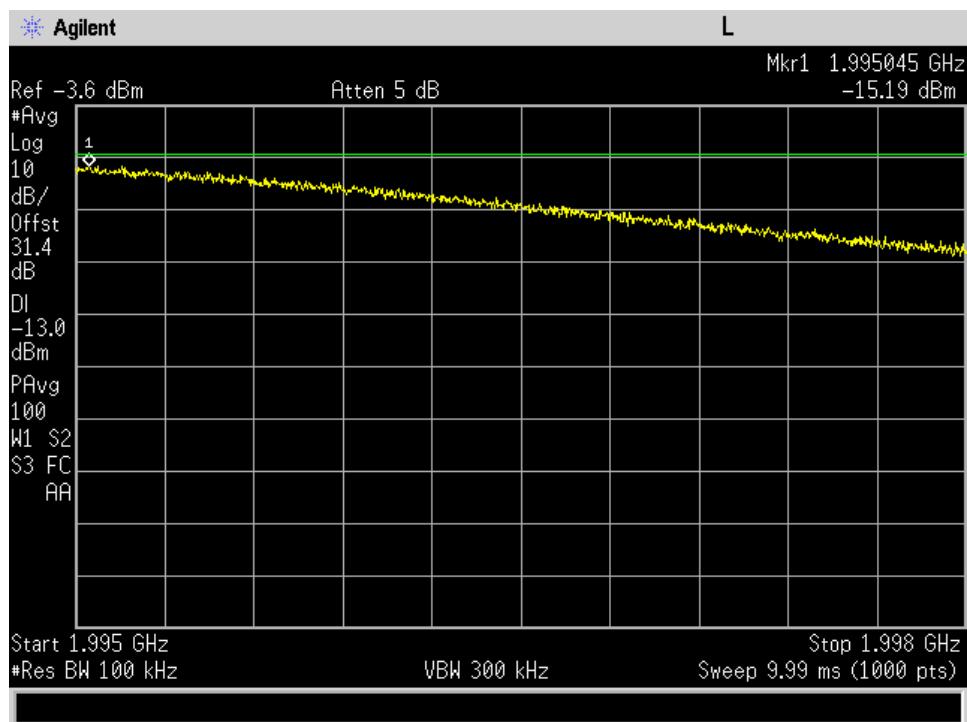


1900 MHz downlink_OOBE_AWGN_high side_+3dB

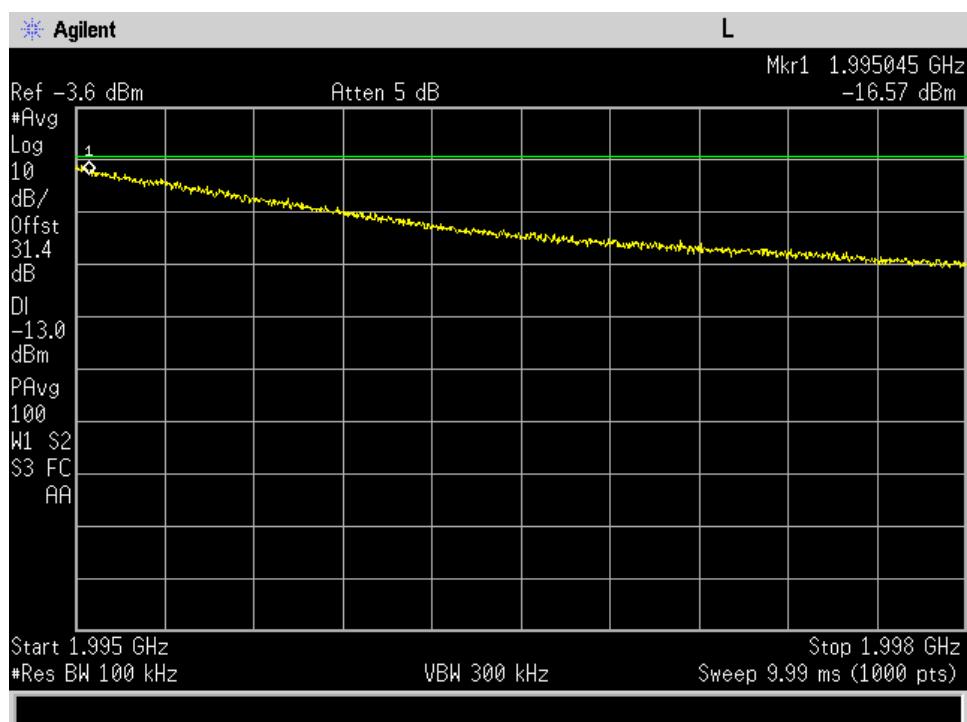




1900 MHz downlink_OOBE_AWGN_high side_Dual



1900 MHz downlink_OOBE_AWGN_high side_Dual_+3dB

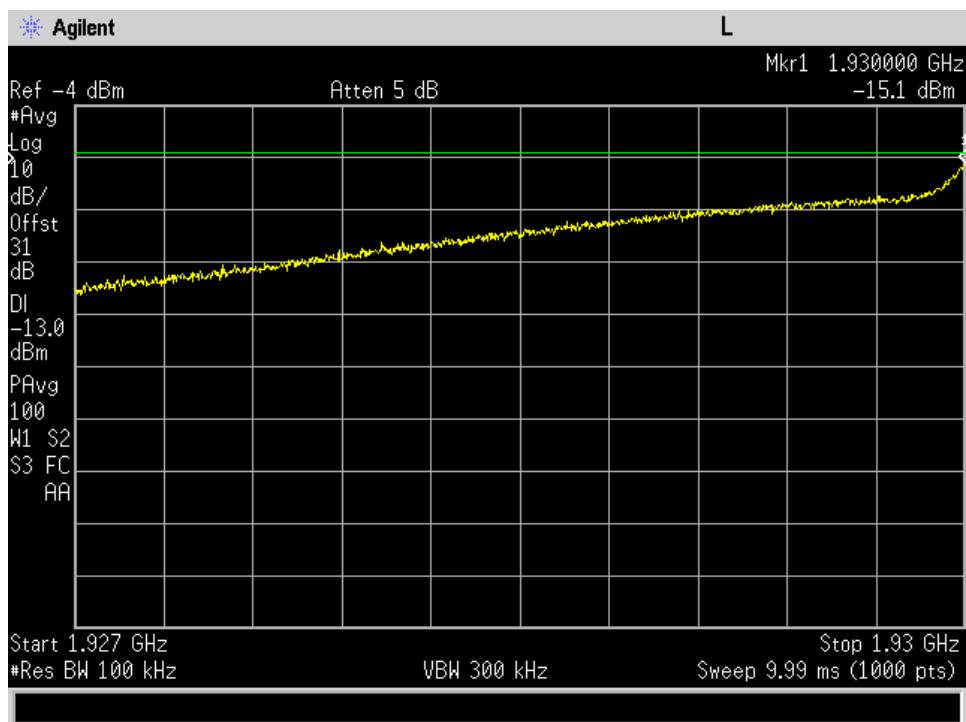




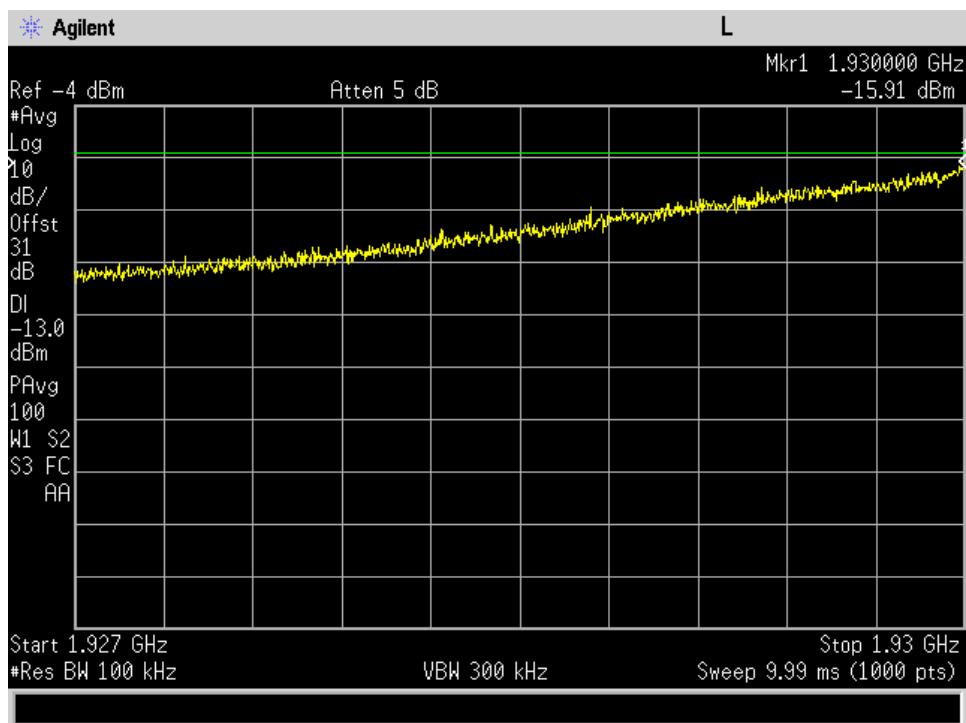
Compliance Testing, LLC

Testing since 1963

1900 MHz downlink_OOBE_AWGN_low side

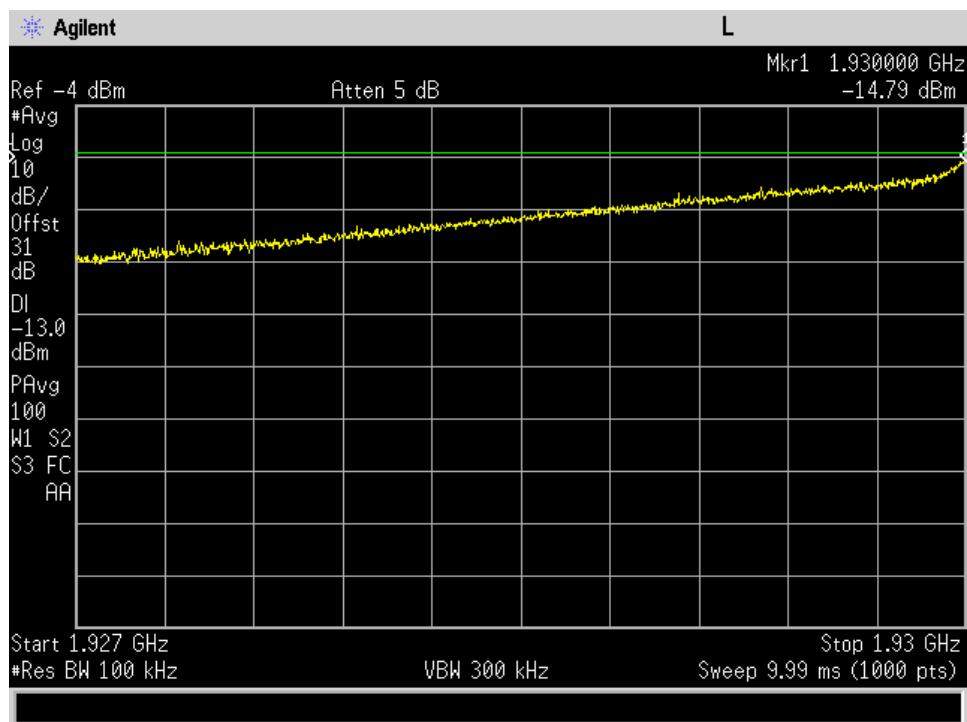


1900 MHz downlink_OOBE_AWGN_low side_+3dB

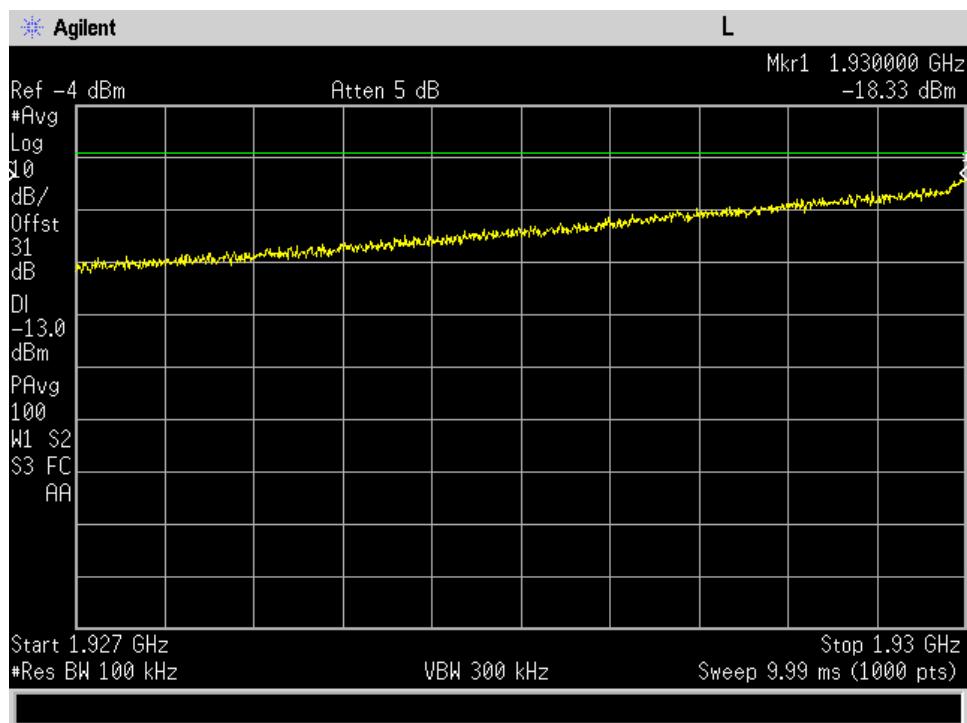




1900 MHz downlink_OOBE_AWGN_low side_Dual

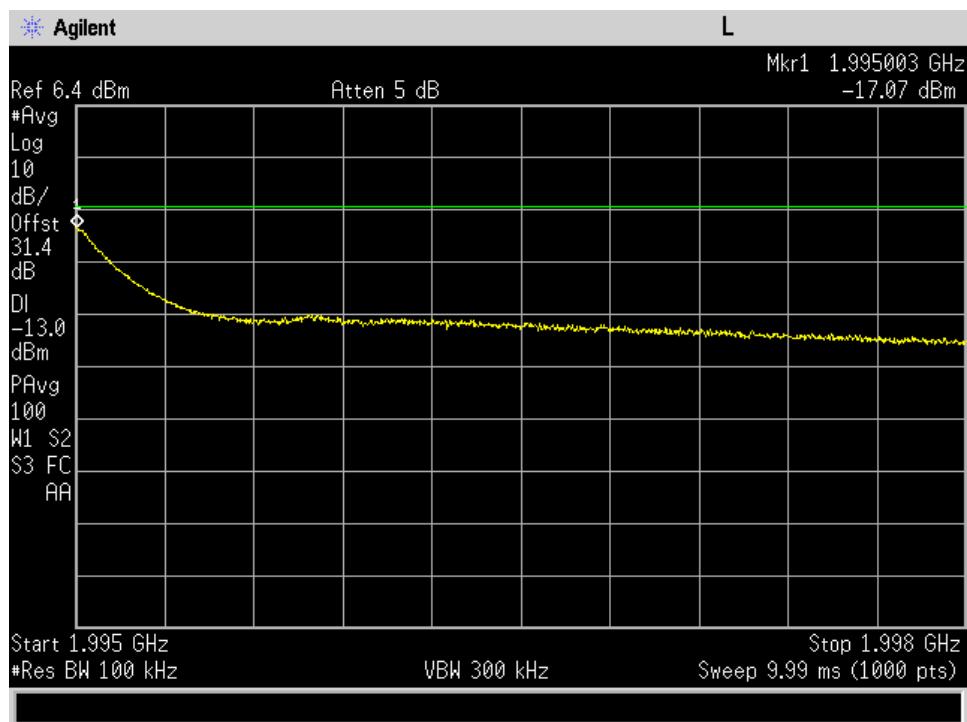


1900 MHz downlink_OOBE_AWGN_low side_Dual_+3dB

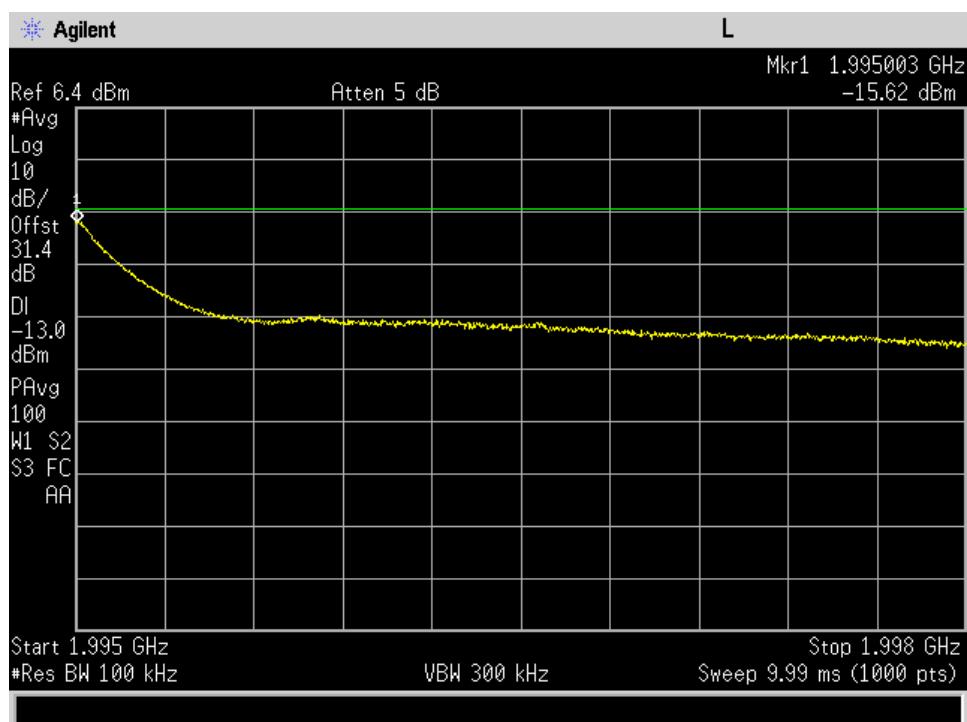




1900 MHz downlink_OOBE_GSM_high side

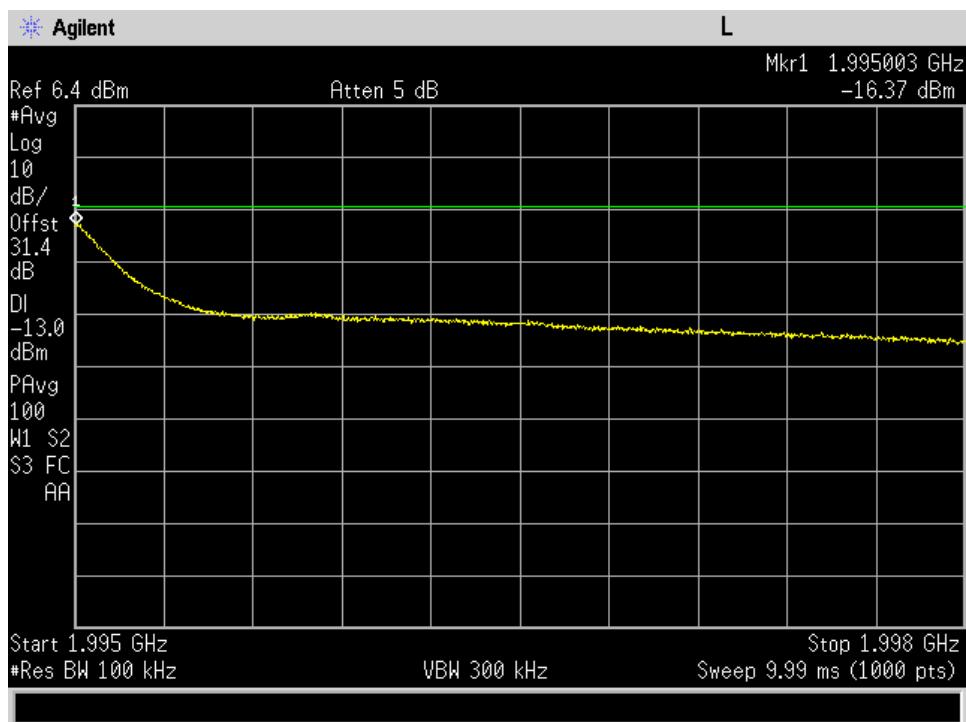


1900 MHz downlink_OOBE_GSM_high side_+3dB

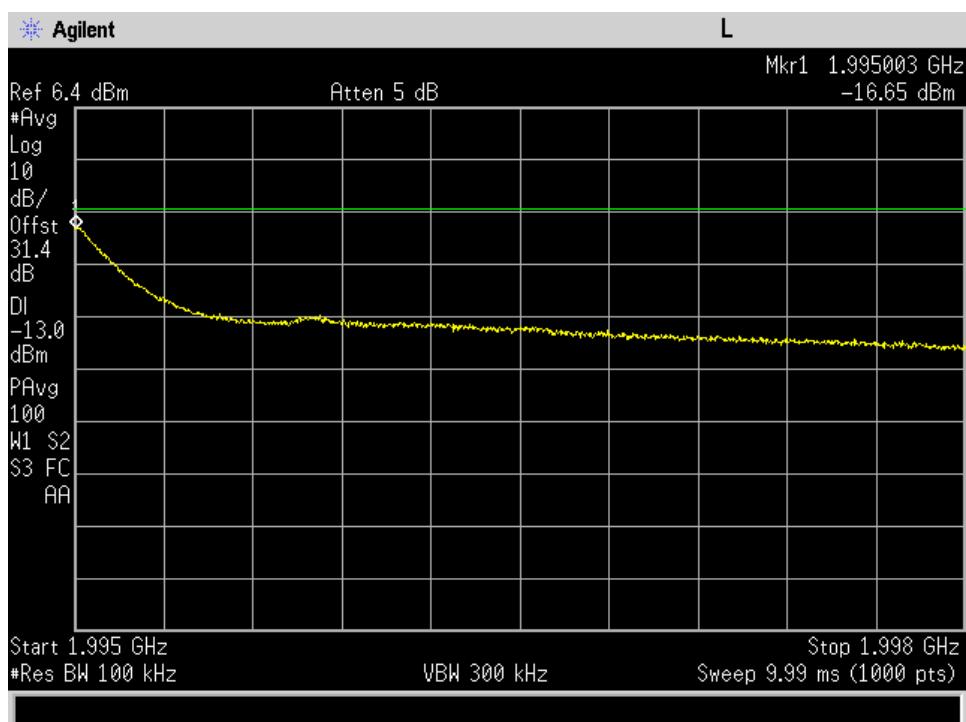




1900 MHz downlink_OOBE_GSM_high side_Dual

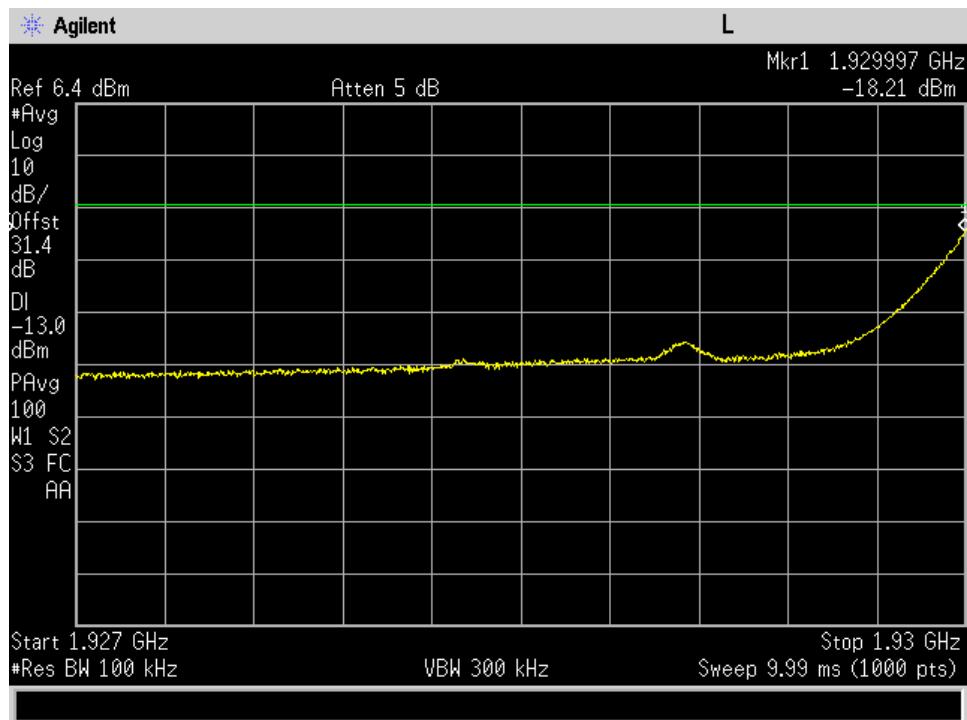


1900 MHz downlink_OOBE_GSM_high side_Dual_+3dB

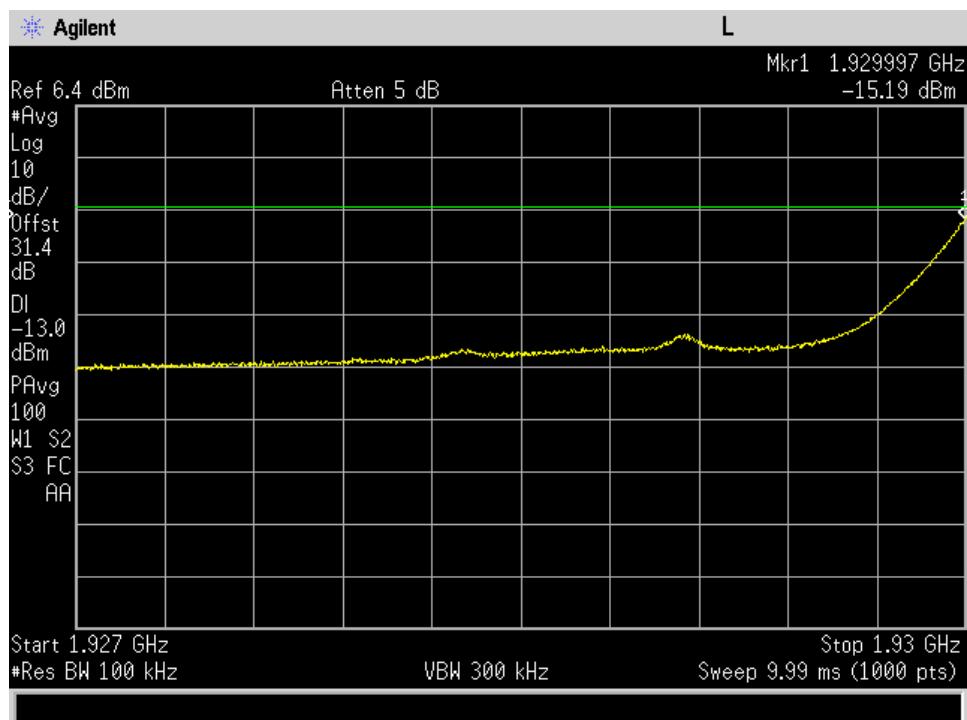




1900 MHz downlink_OOBE_GSM_low side

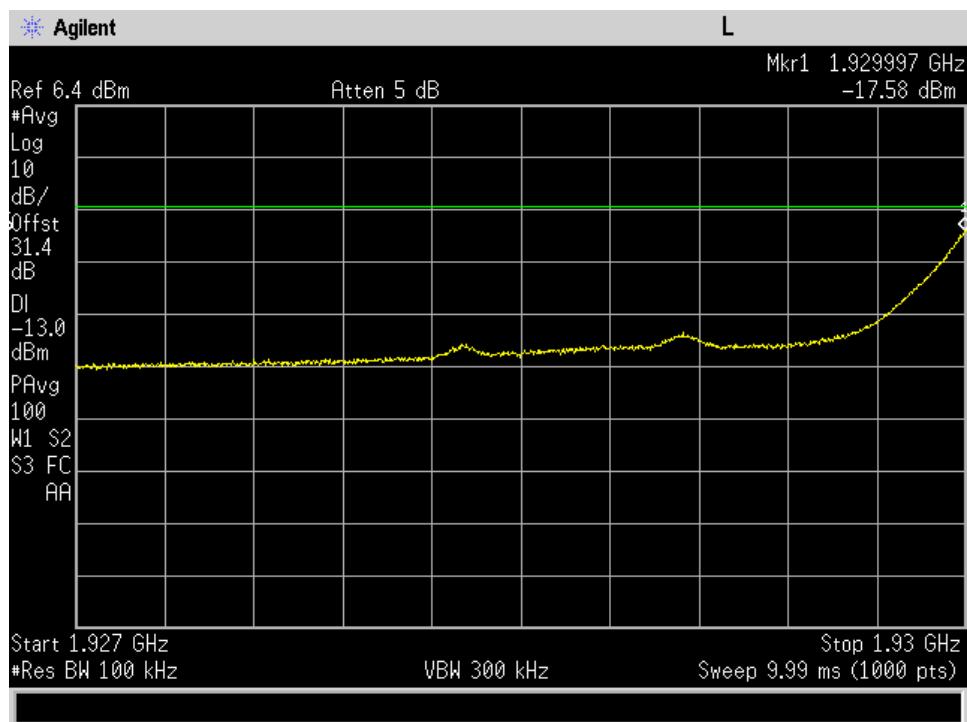


1900 MHz downlink_OOBE_GSM_low side_+3dB

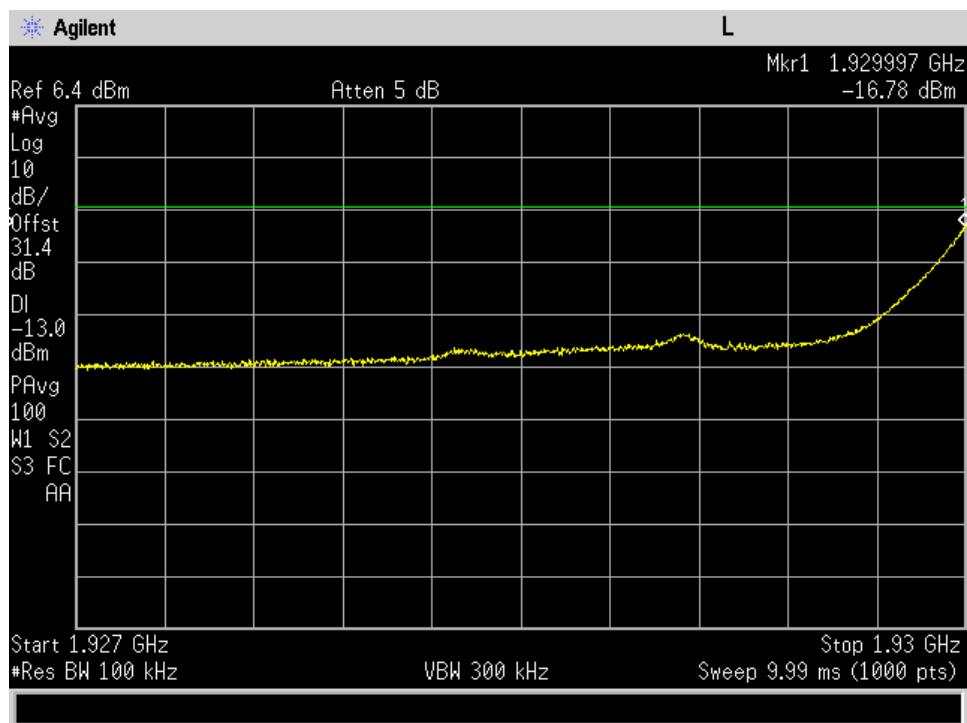




1900 MHz downlink_OOBE_GSM_low side_Dual

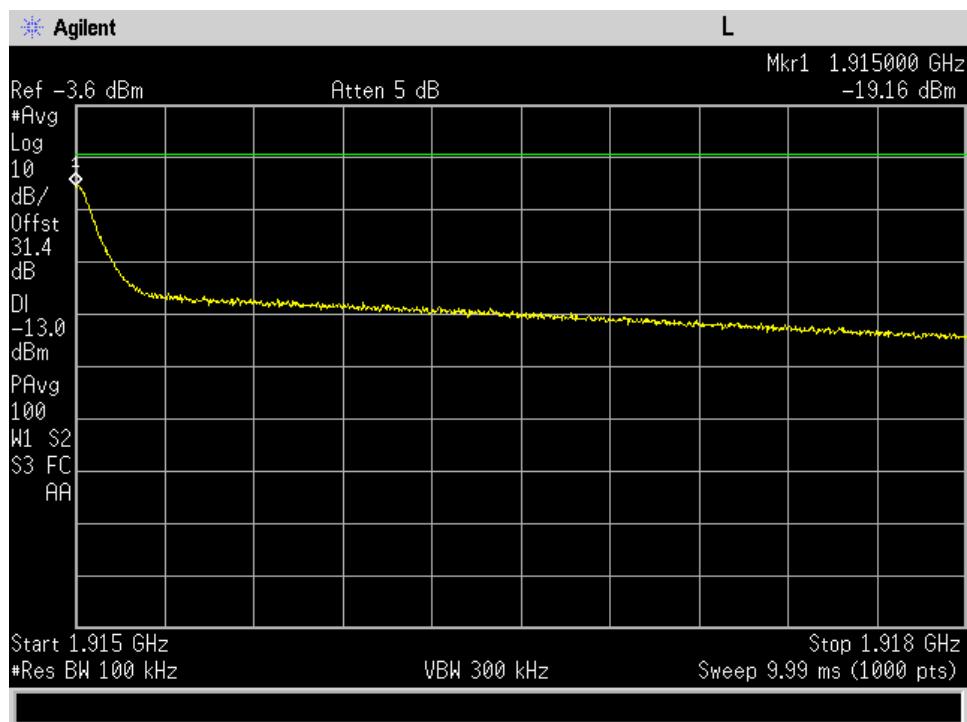


1900 MHz downlink_OOBE_GSM_low side_Dual_+3dB

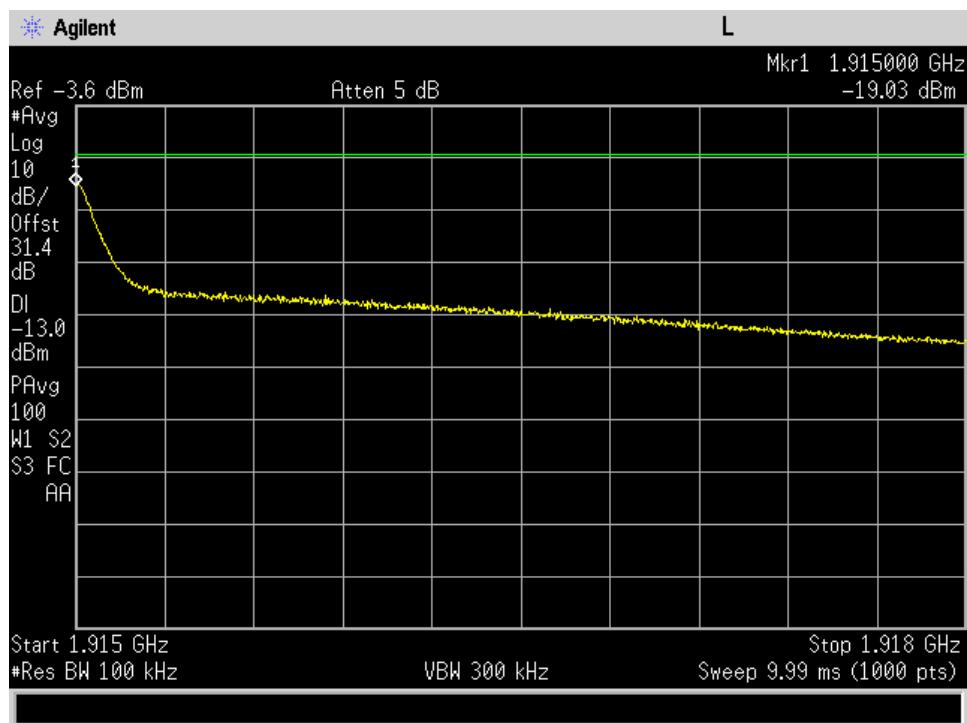




1900 MHz uplink_OOBE_AWGN_high side

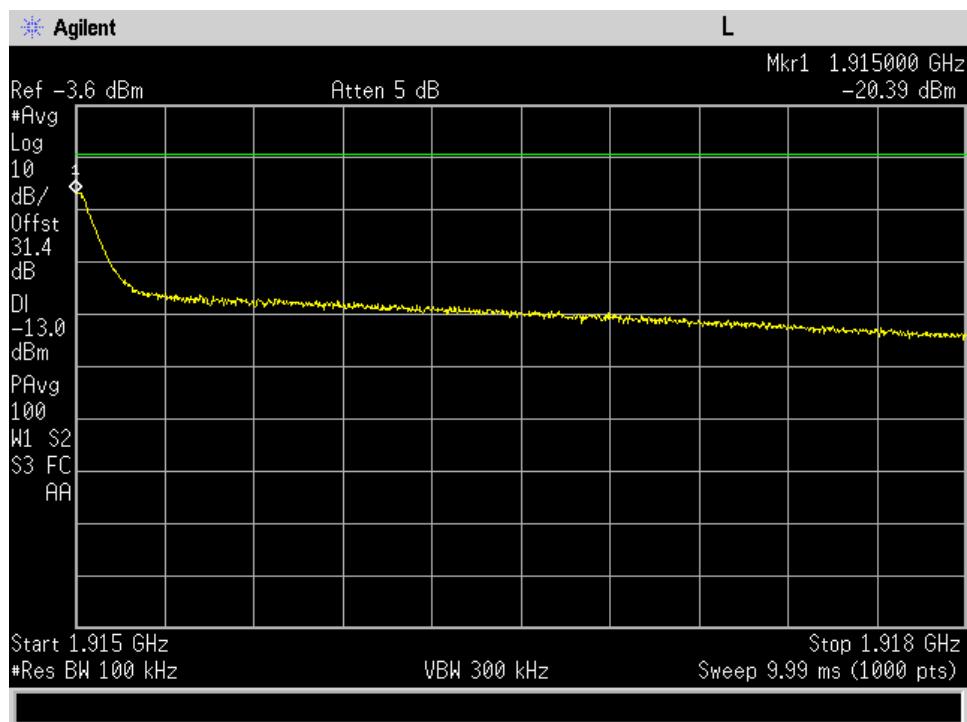


1900 MHz uplink_OOBE_AWGN_high side_+3dB

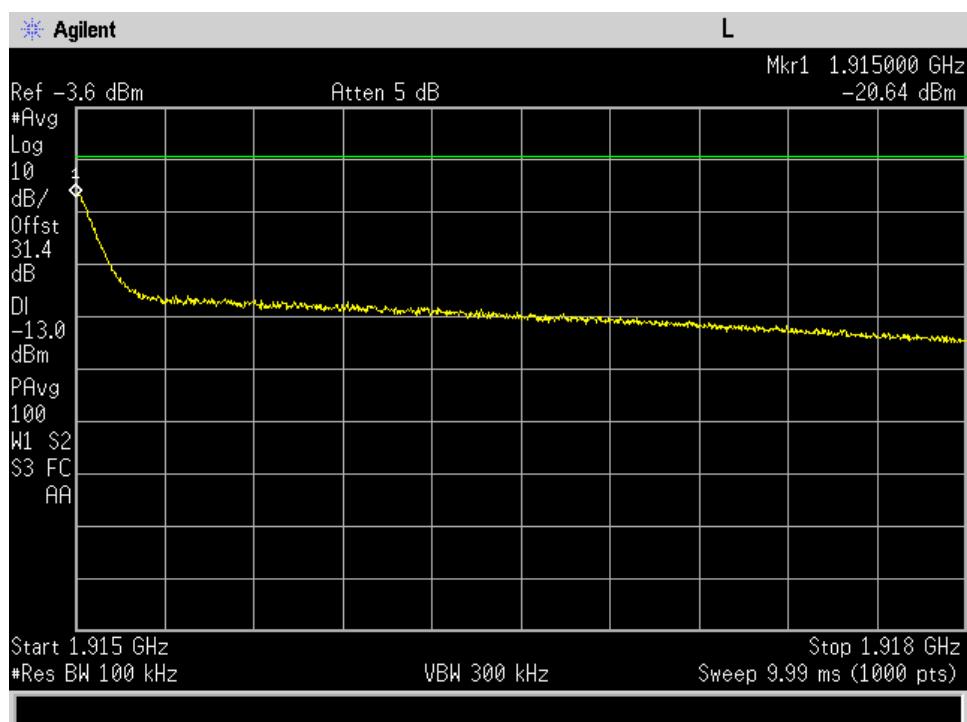




1900 MHz uplink_OOBE_AWGN_high side_Dual

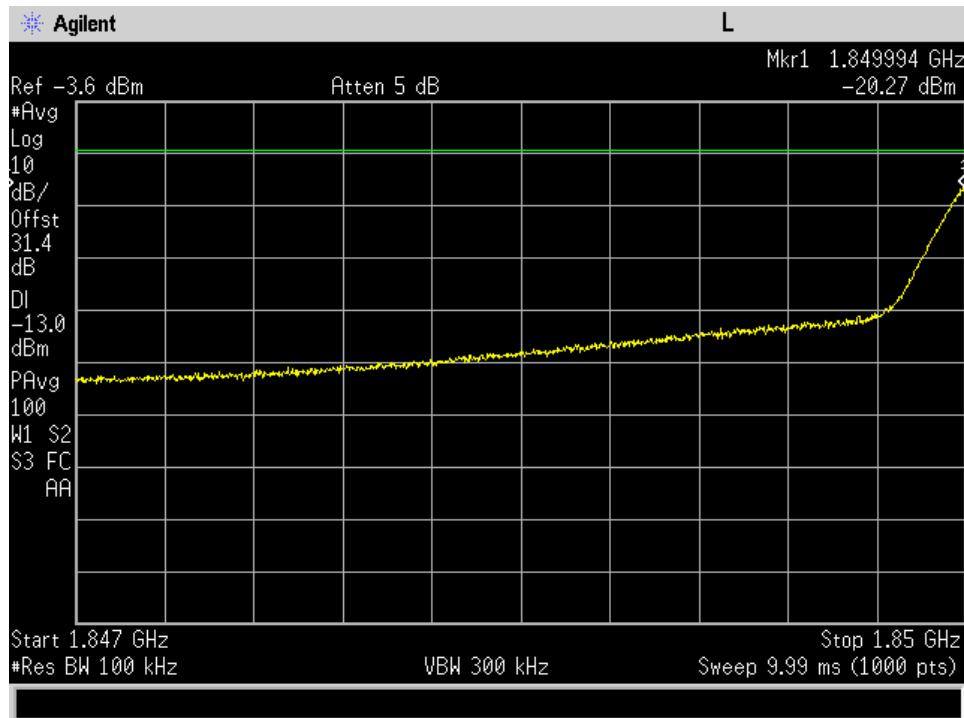


1900 MHz uplink_OOBE_AWGN_high side_Dual_+3dB

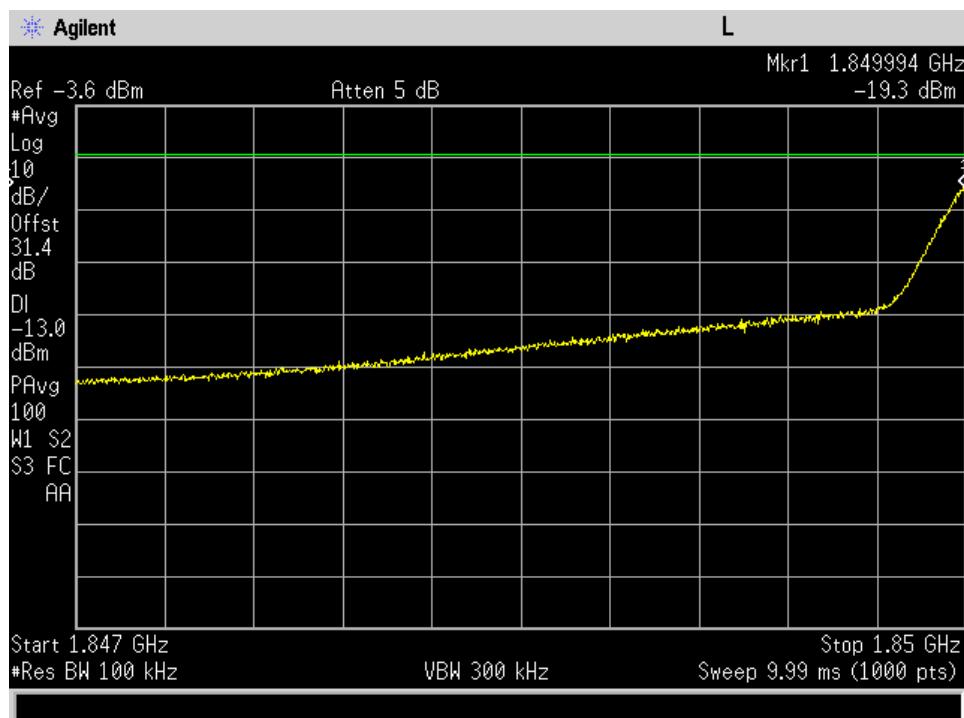




1900 MHz uplink_OOBE_AWGN_low side

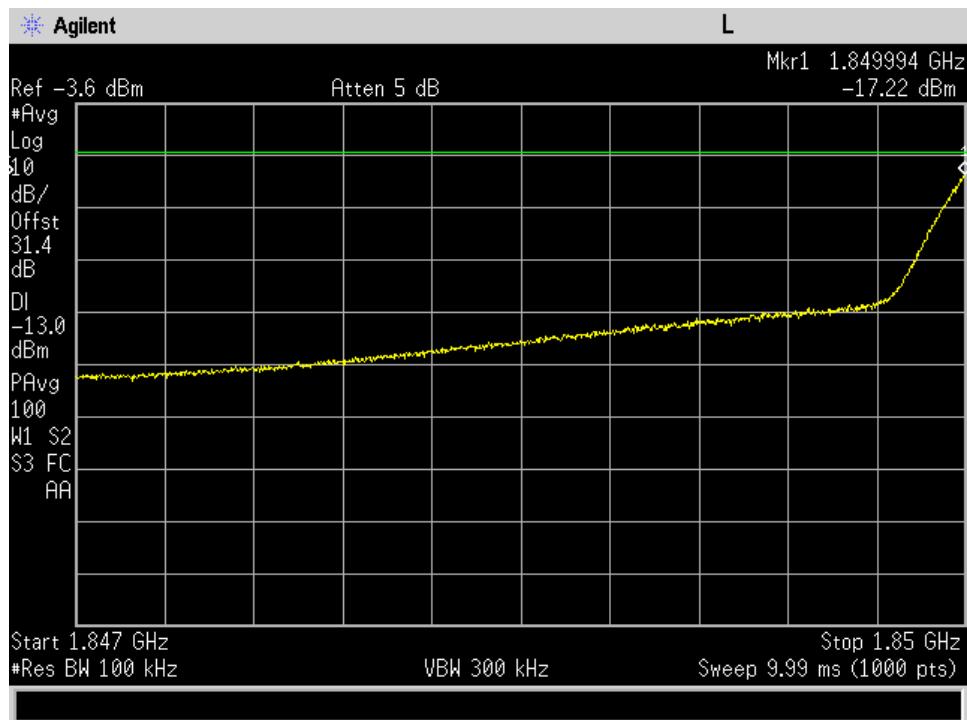


1900 MHz uplink_OOBE_AWGN_low side_+3dB

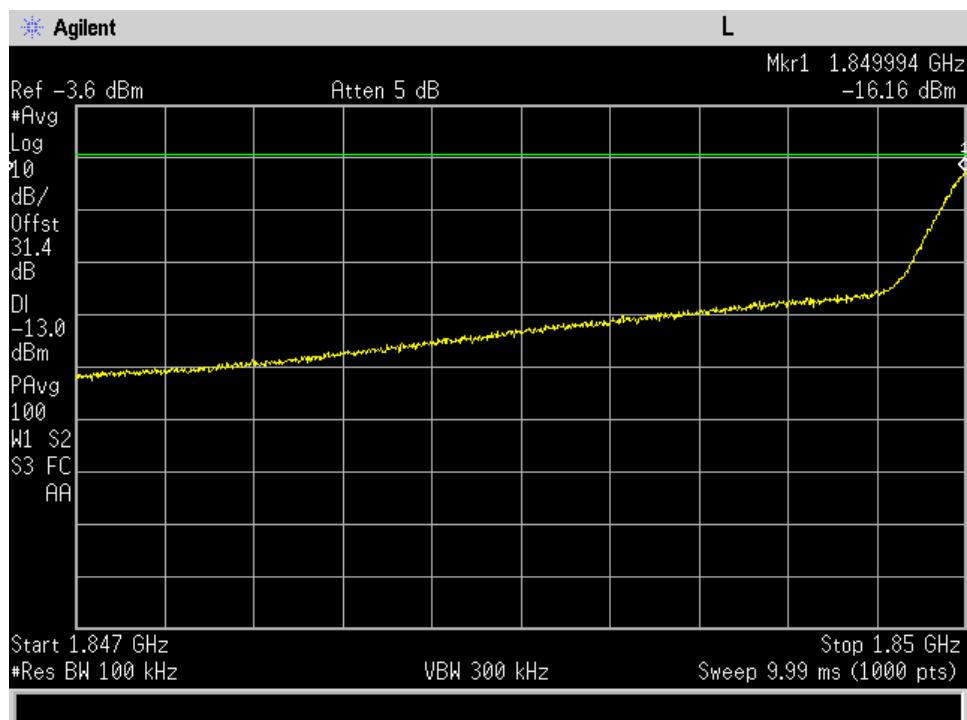




1900 MHz uplink_OOBE_AWGN_low side_Dual

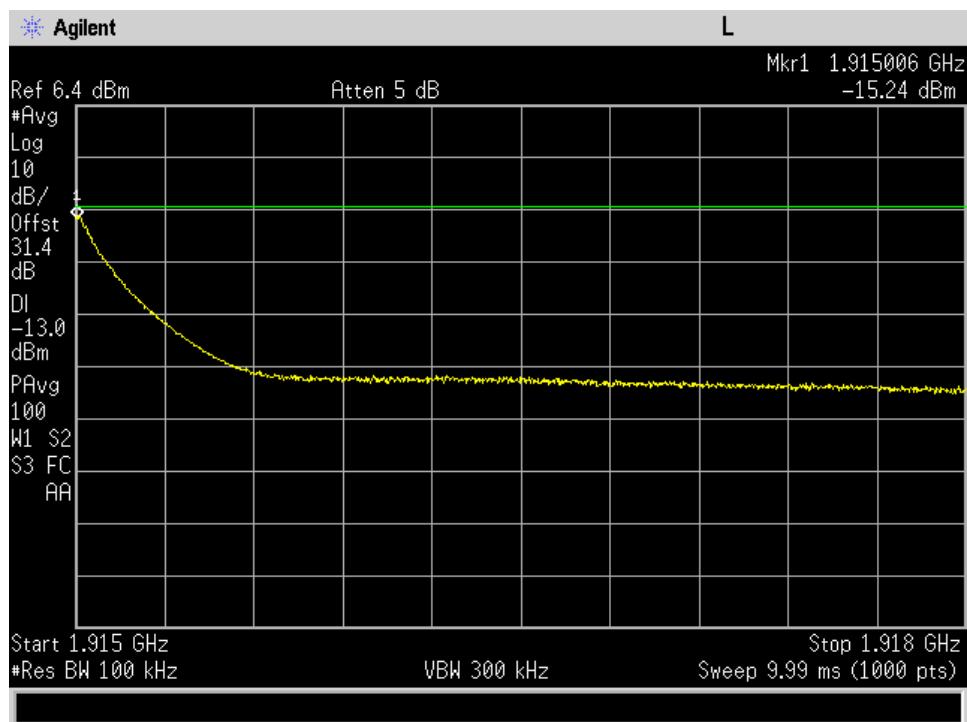


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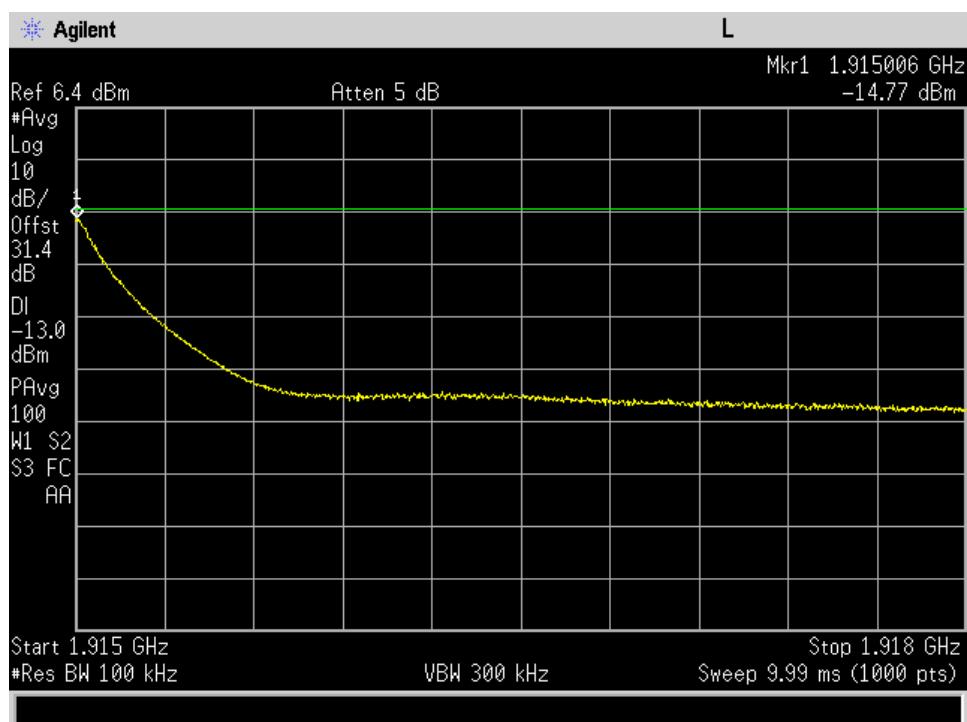




1900 MHz uplink_OOBE_GSM_high side

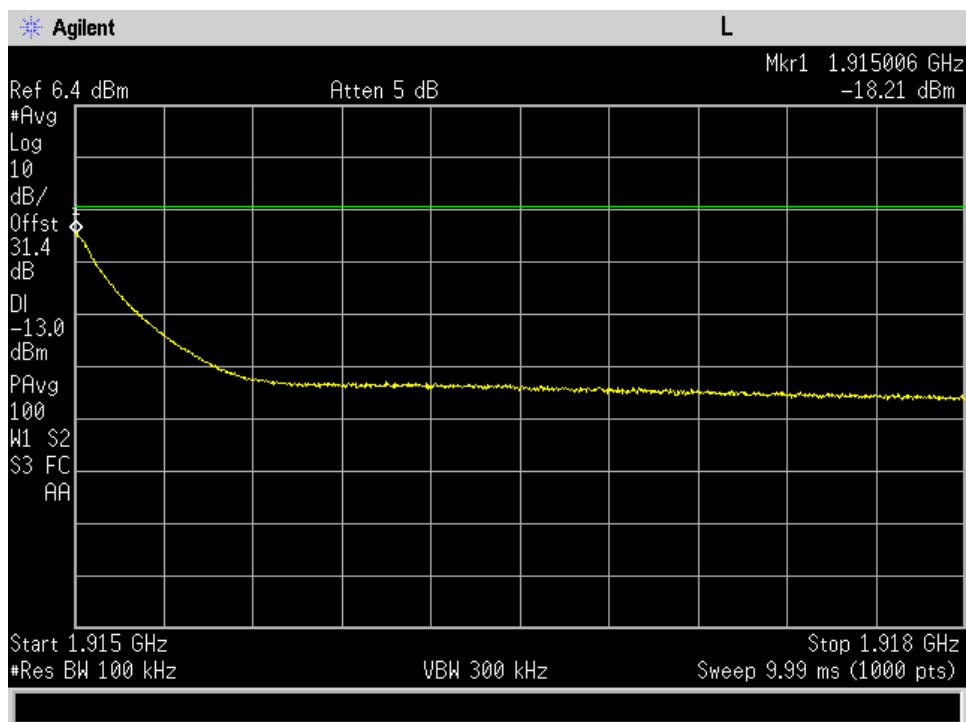


1900 MHz uplink_OOBE_GSM_high side_+3dB

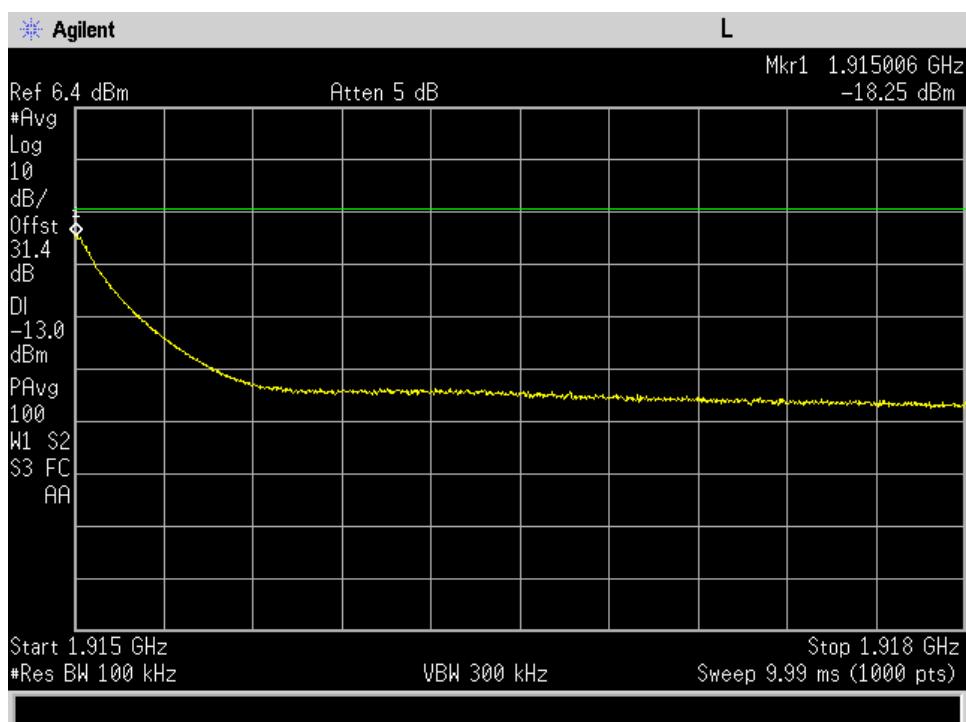




1900 MHz uplink_OOBE_GSM_high side_Dual

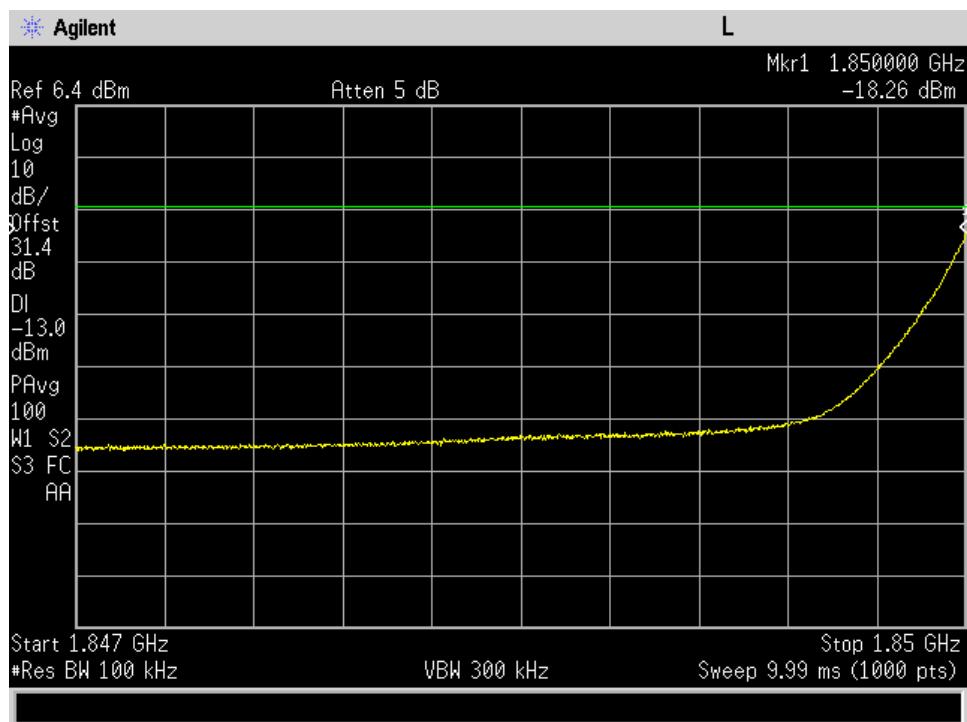


1900 MHz uplink_OOBE_GSM_high side_Dual_+3dB

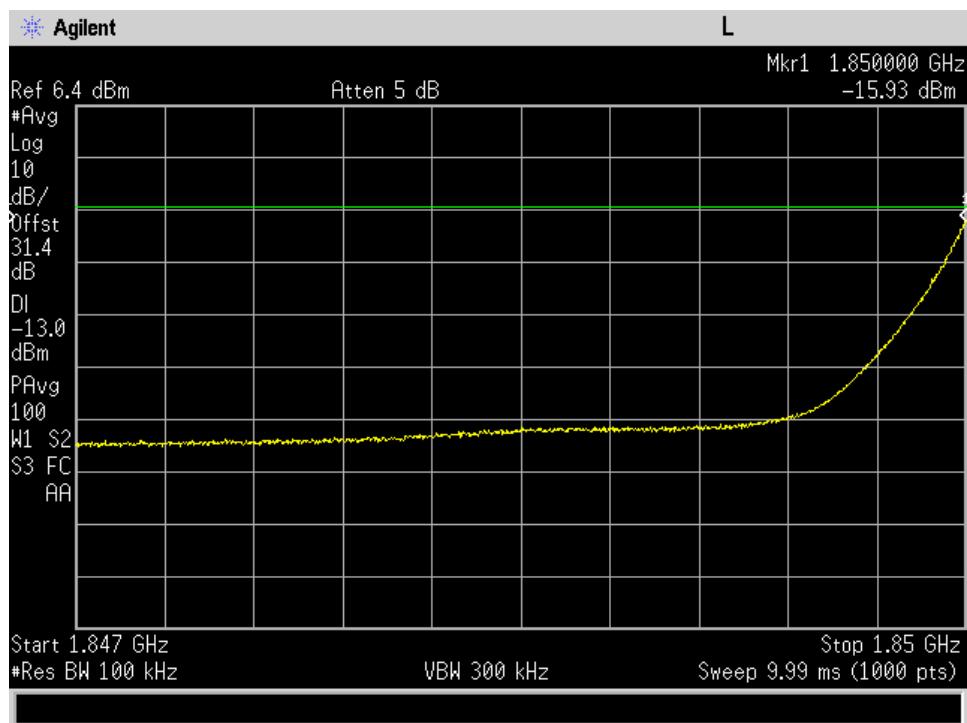




1900 MHz uplink_OOBE_GSM_low side

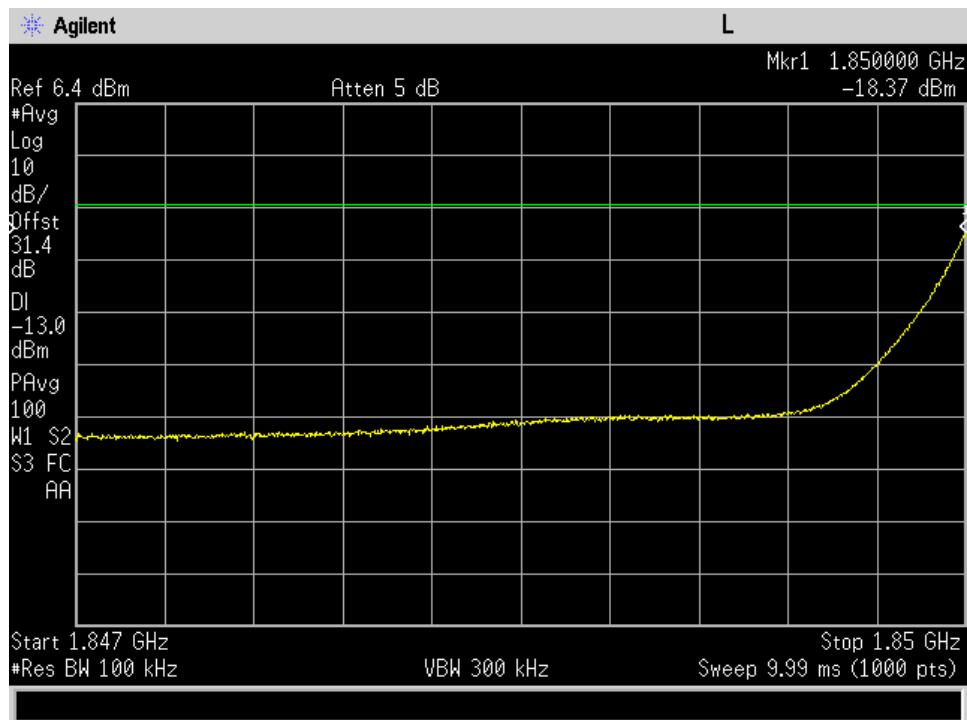


1900 MHz uplink_OOBE_GSM_low side_+3dB

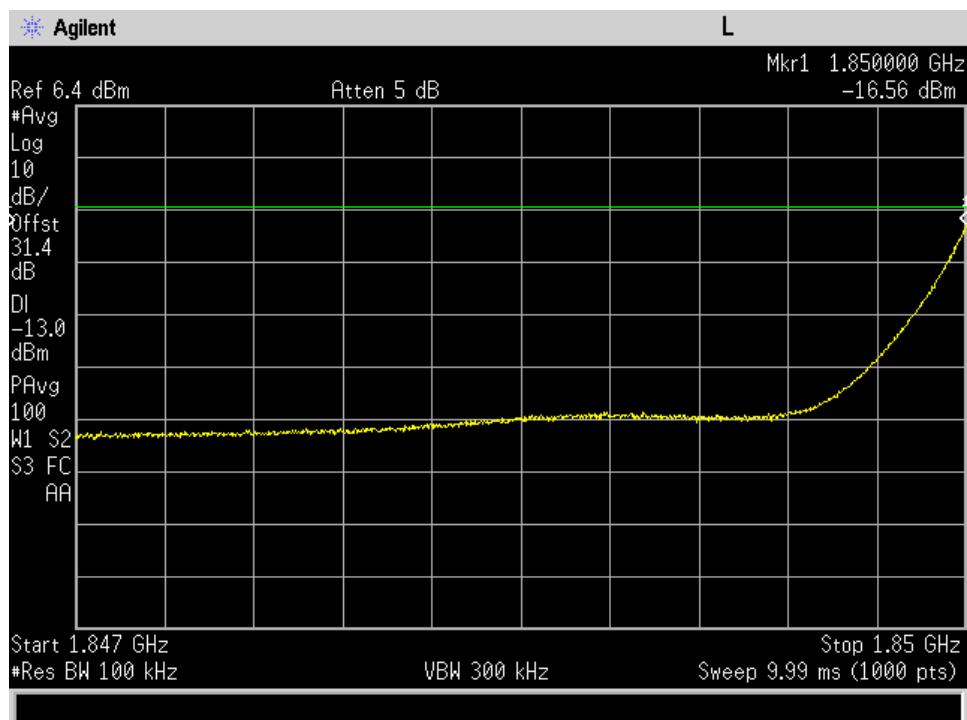




1900 MHz uplink_OOBE_GSM_low side_Dual

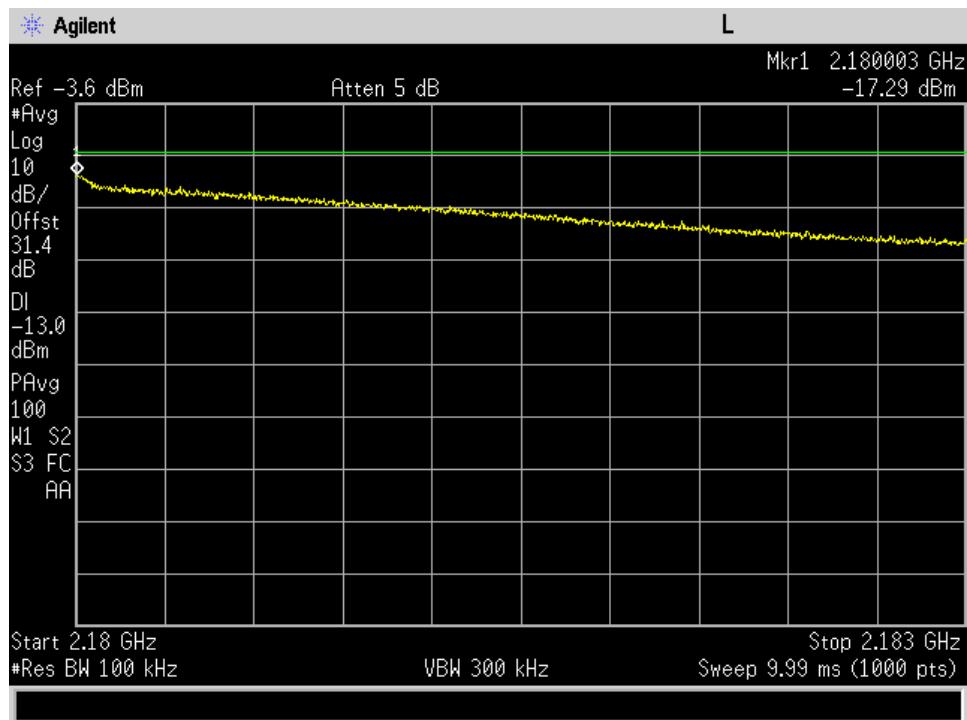


1900 MHz uplink_OOBE_GSM_low side_Dual_+3dB

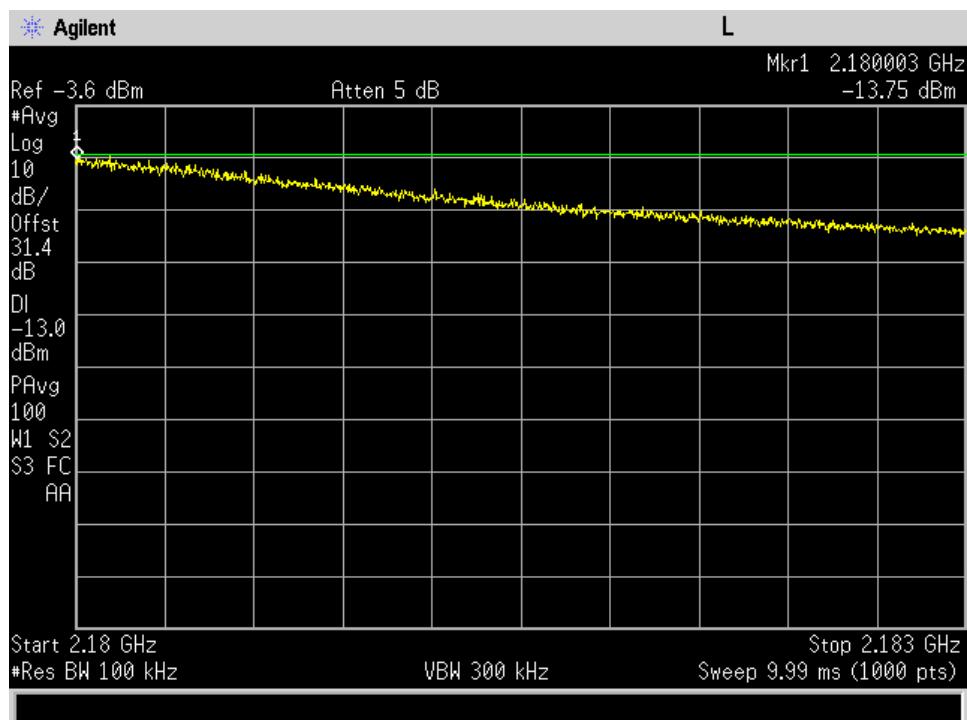




2100 MHz downlink_OOBE_AWGN_high side

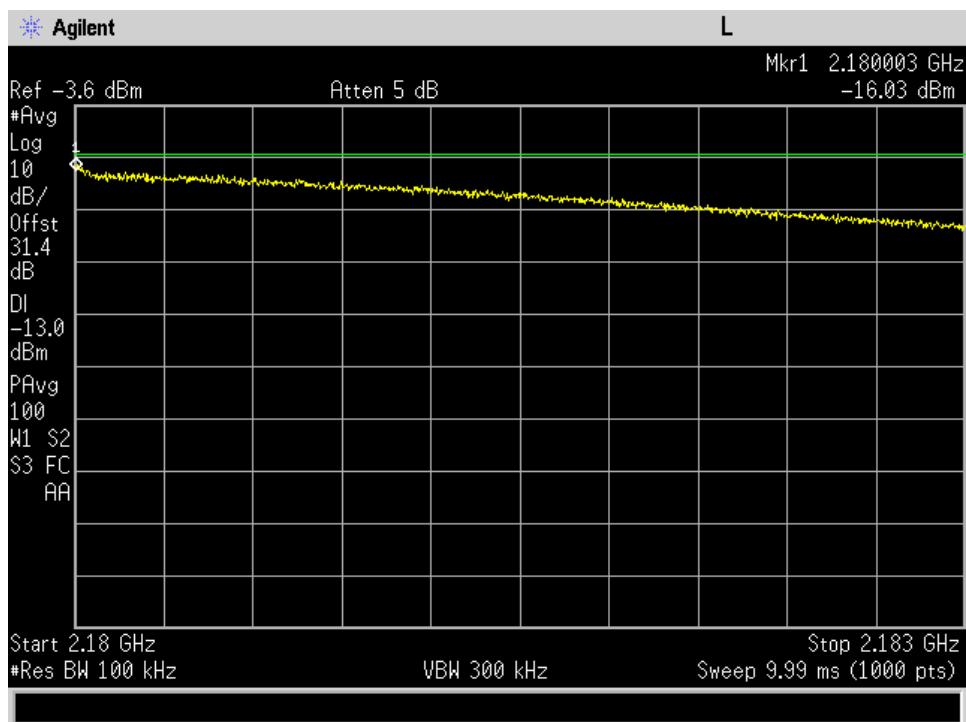


2100 MHz downlink_OOBE_AWGN_high side_+3dB

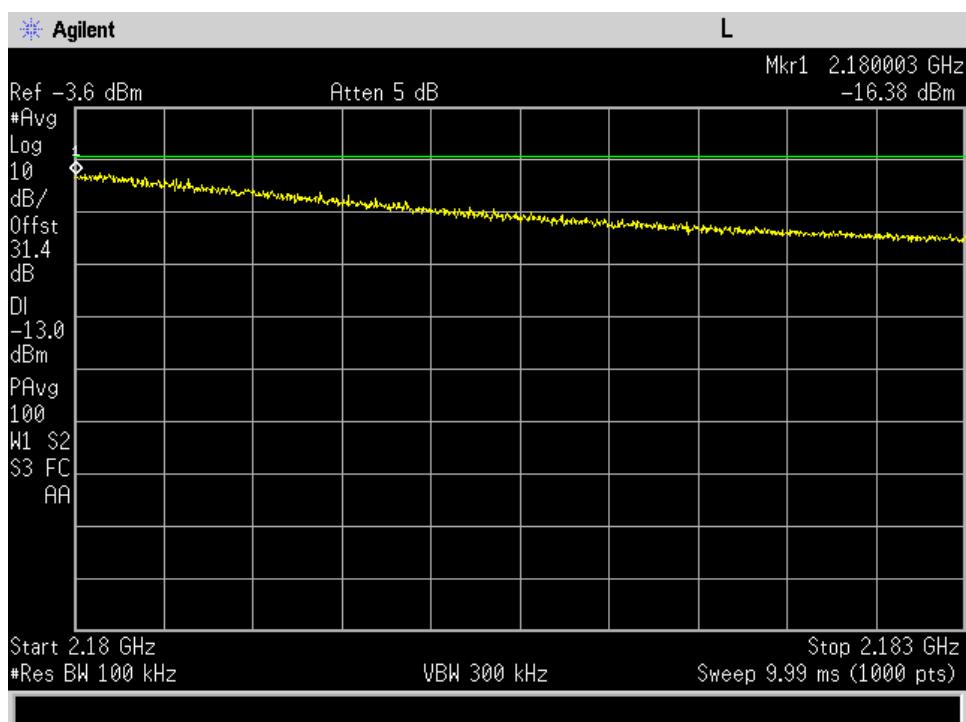




2100 MHz downlink_OOBE_AWGN_high side_Dual

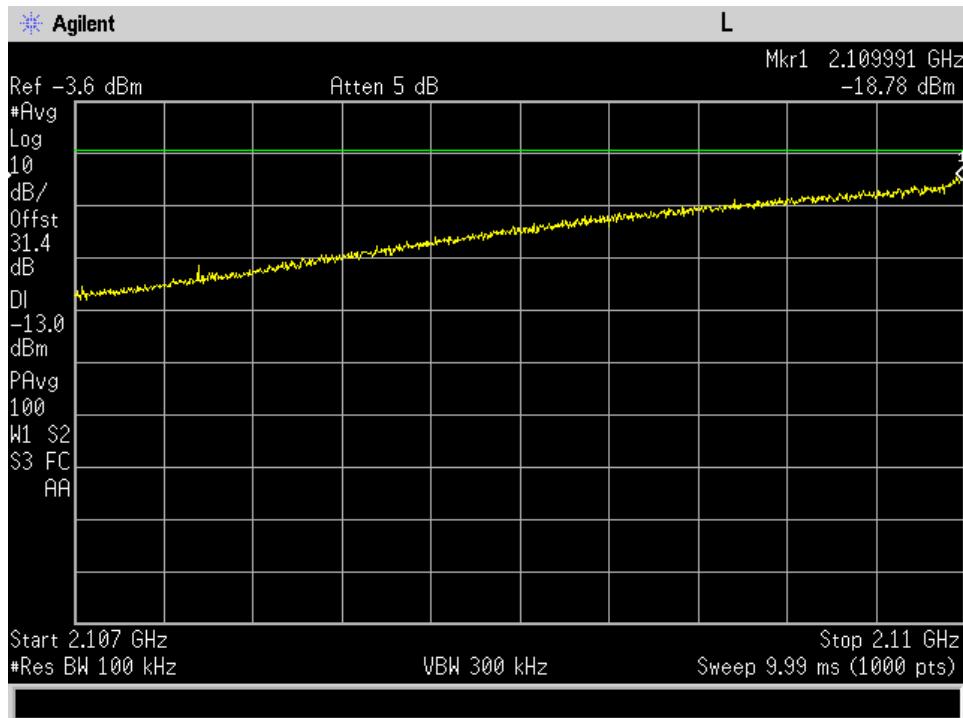


2100 MHz downlink_OOBE_AWGN_high side_Dual_+3dB

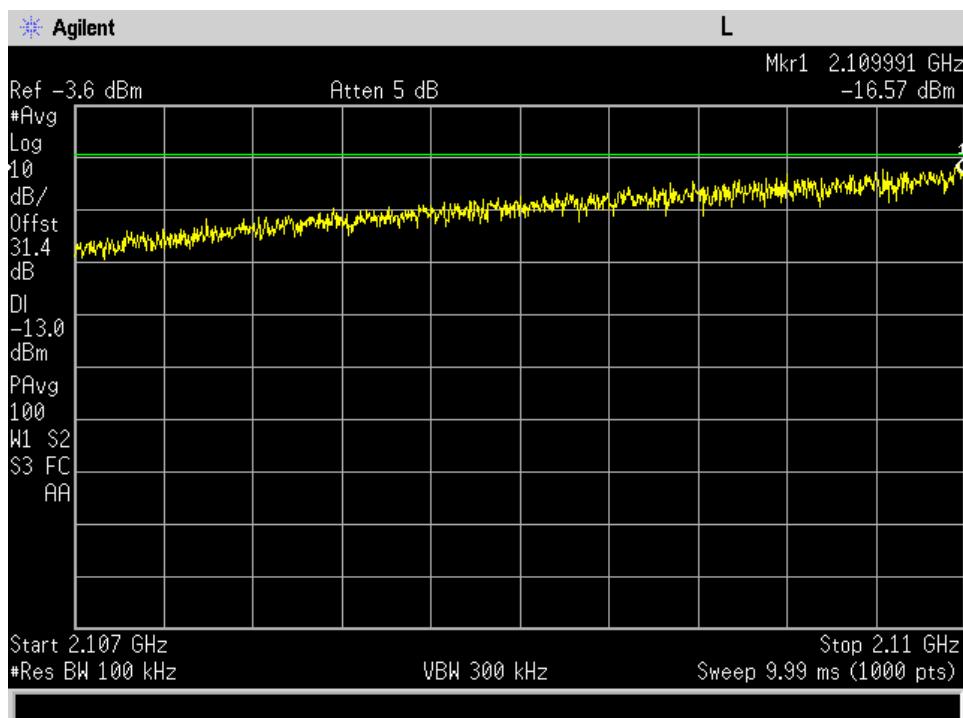




2100 MHz downlink_OOBE_AWGN_low side

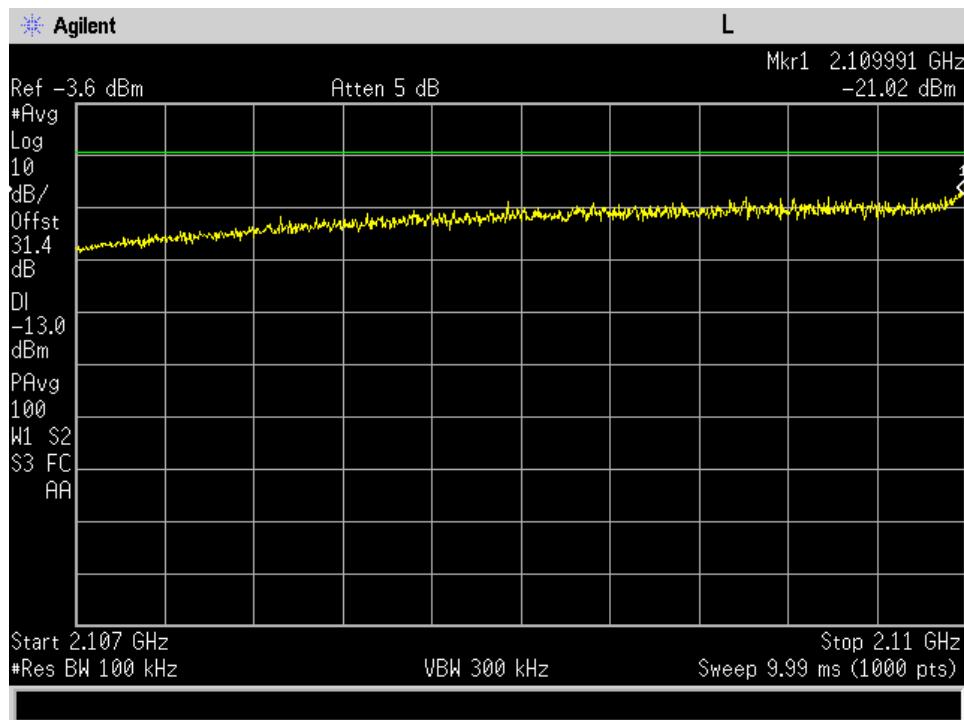


2100 MHz downlink_OOBE_AWGN_low side_+3dB

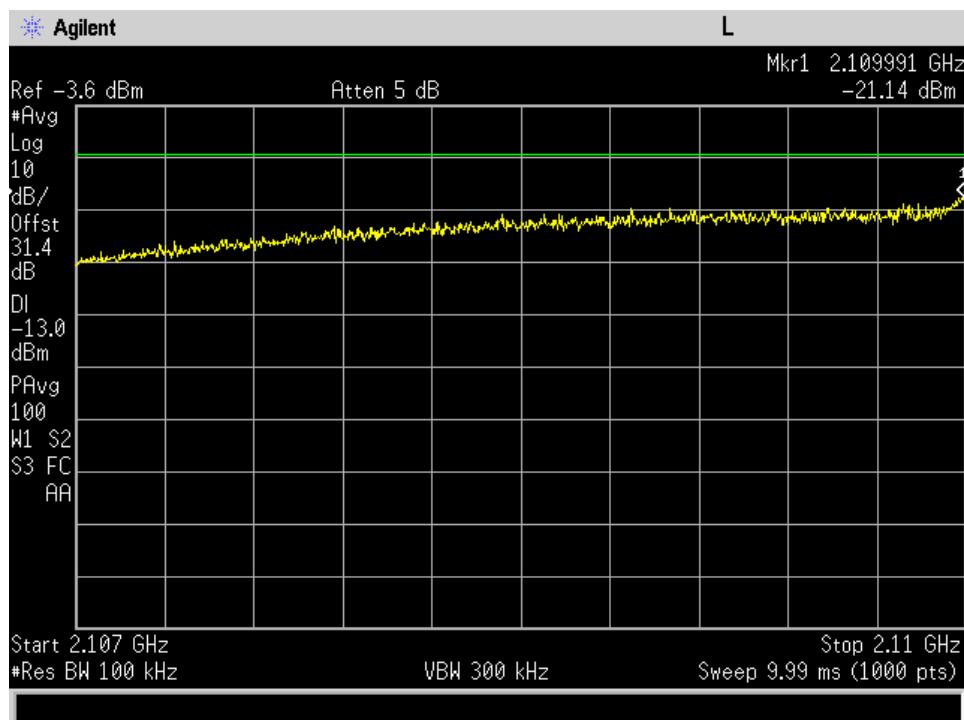




2100 MHz downlink_OOBE_AWGN_low side_Dual



2100 MHz downlink_OOBE_AWGN_low side_Dual_+3dB

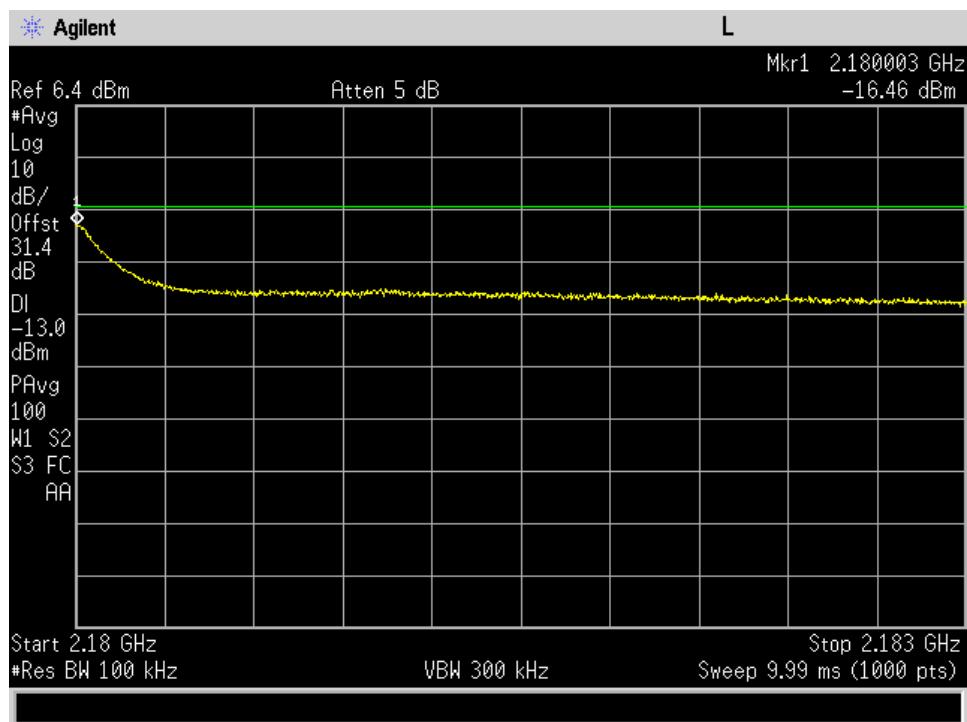




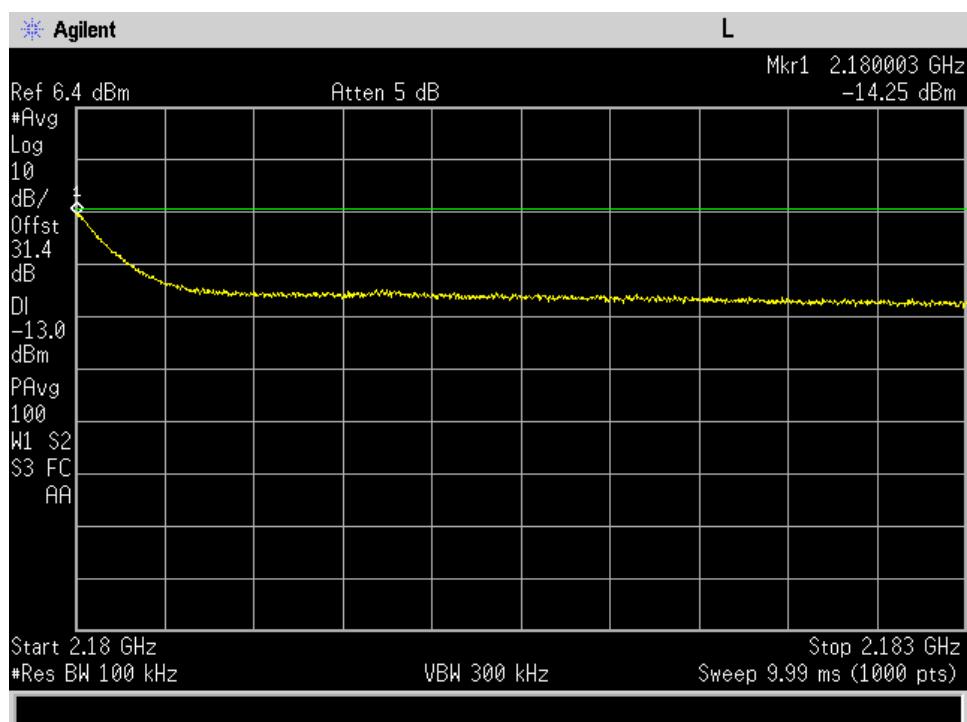
Compliance Testing, LLC

Testing since 1963

2100 MHz downlink_OOBE_GSM_high side

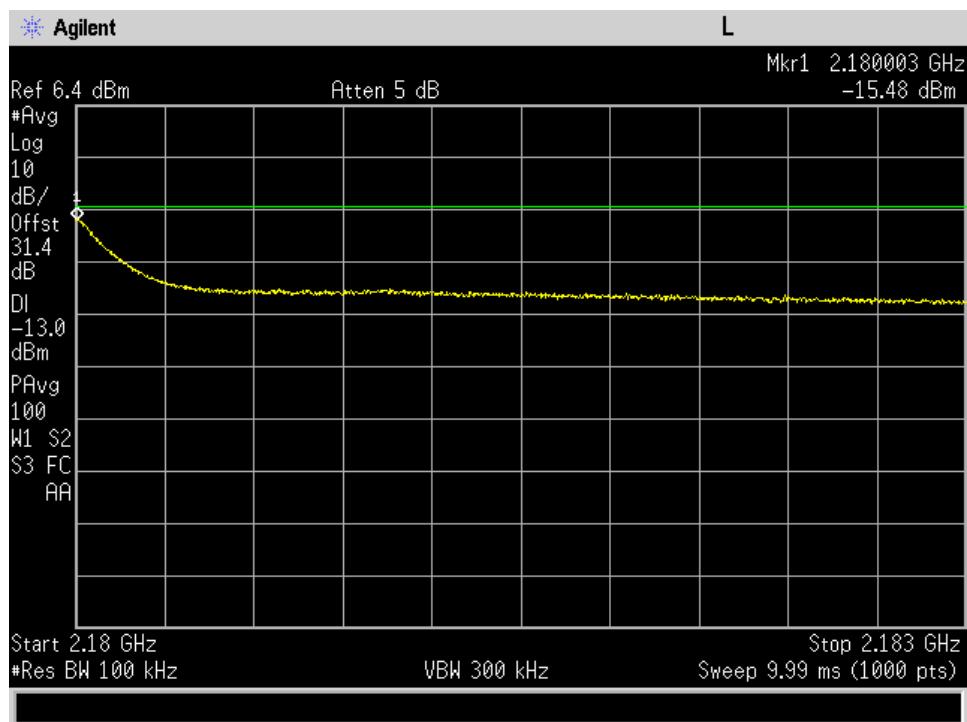


2100 MHz downlink_OOBE_GSM_high side_+3dB

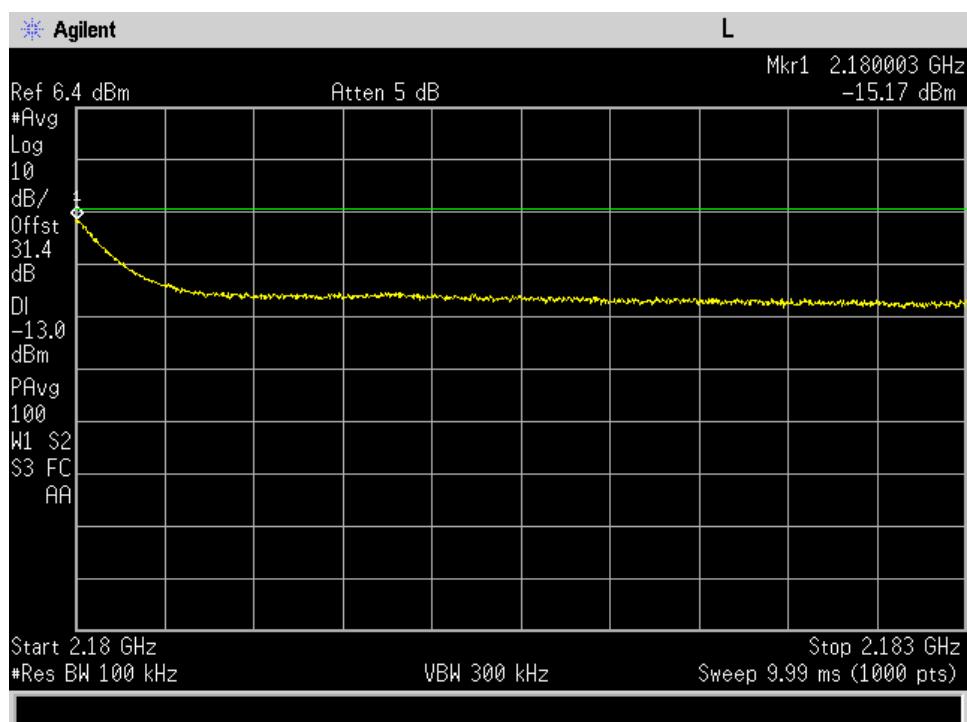




2100 MHz downlink_OOBE_GSM_high side_Dual

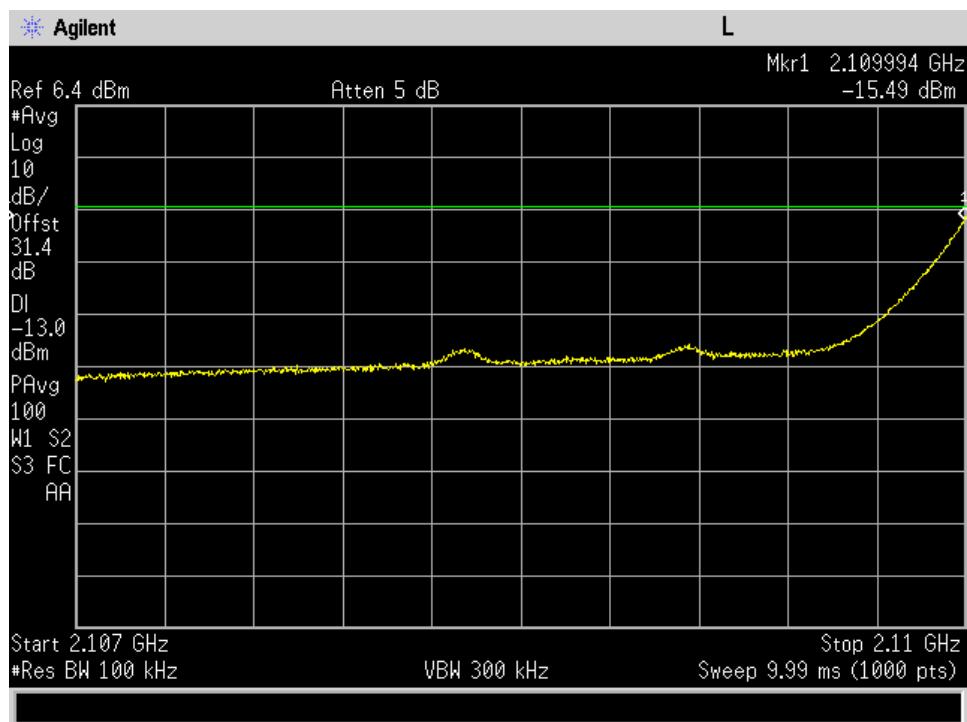


2100 MHz downlink_OOBE_GSM_high side_Dual_+3dB

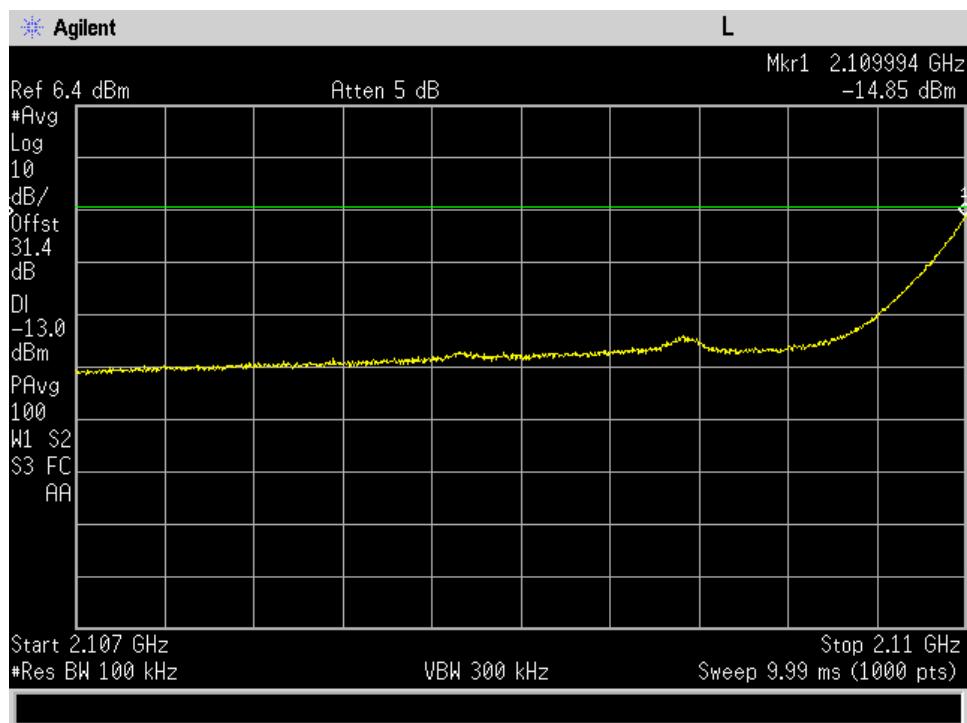




2100 MHz downlink_OOBE_GSM_low side

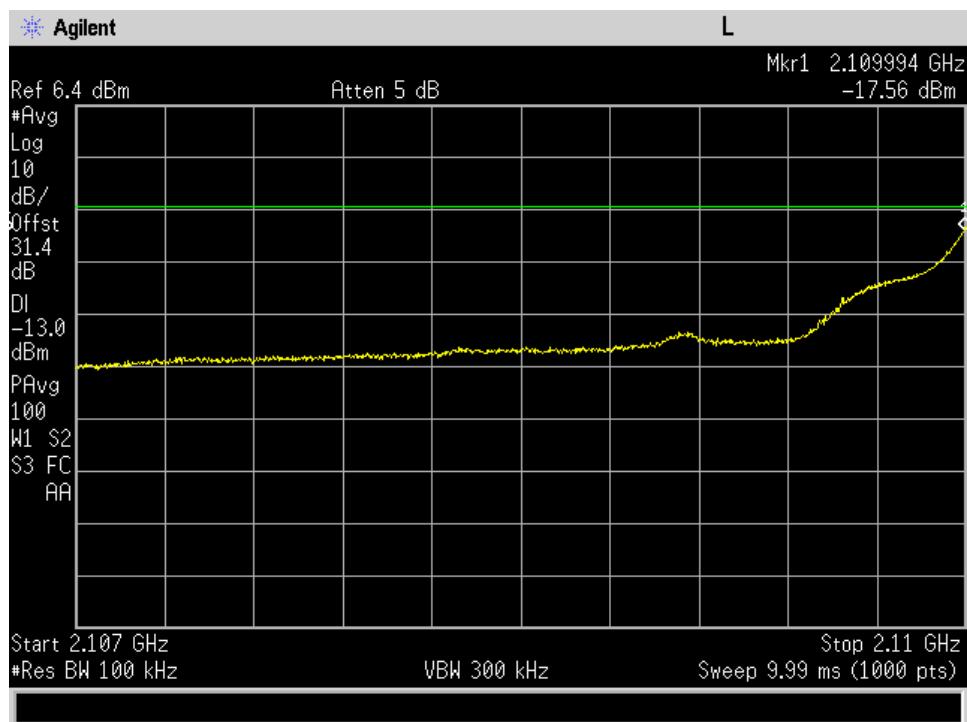


2100 MHz downlink_OOBE_GSM_low side_+3dB

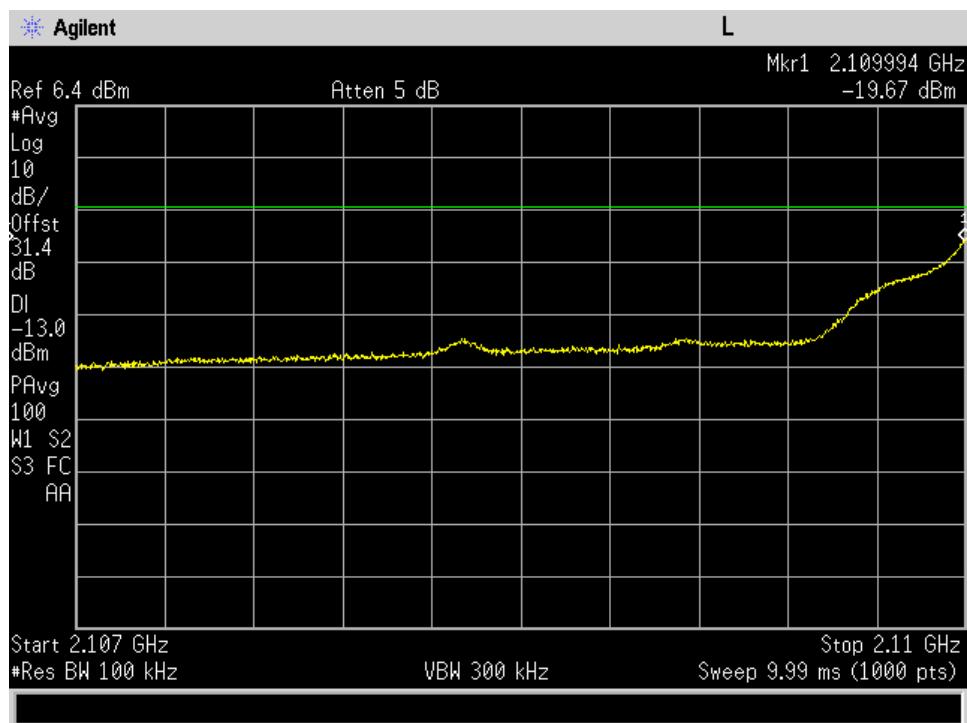




2100 MHz downlink_OOBE_GSM_low side_Dual

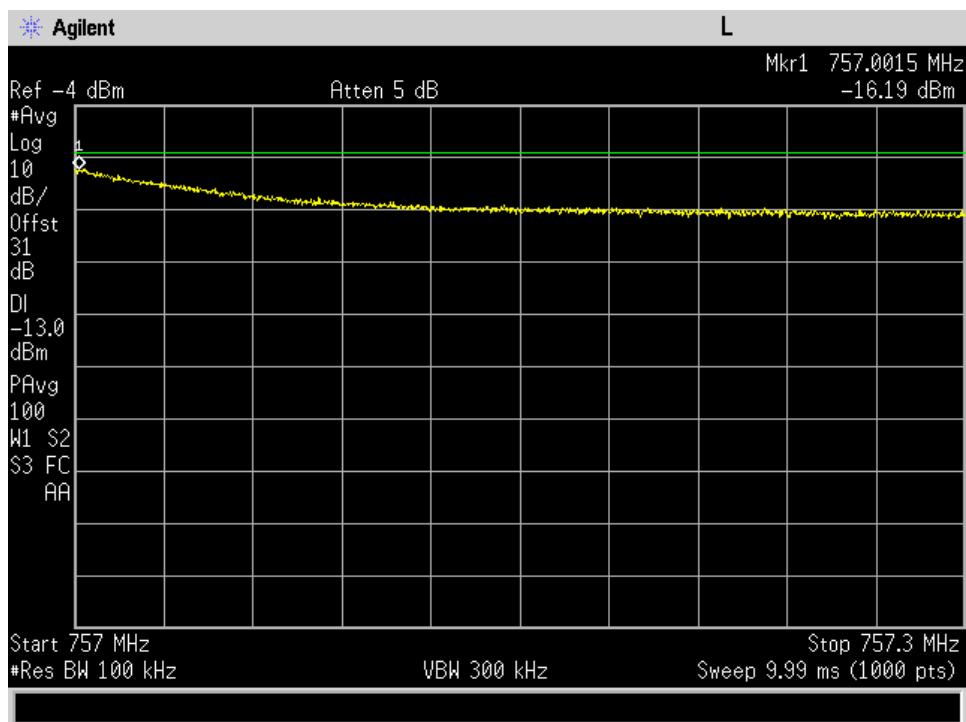


2100 MHz downlink_OOBE_GSM_low side_Dual_+3dB

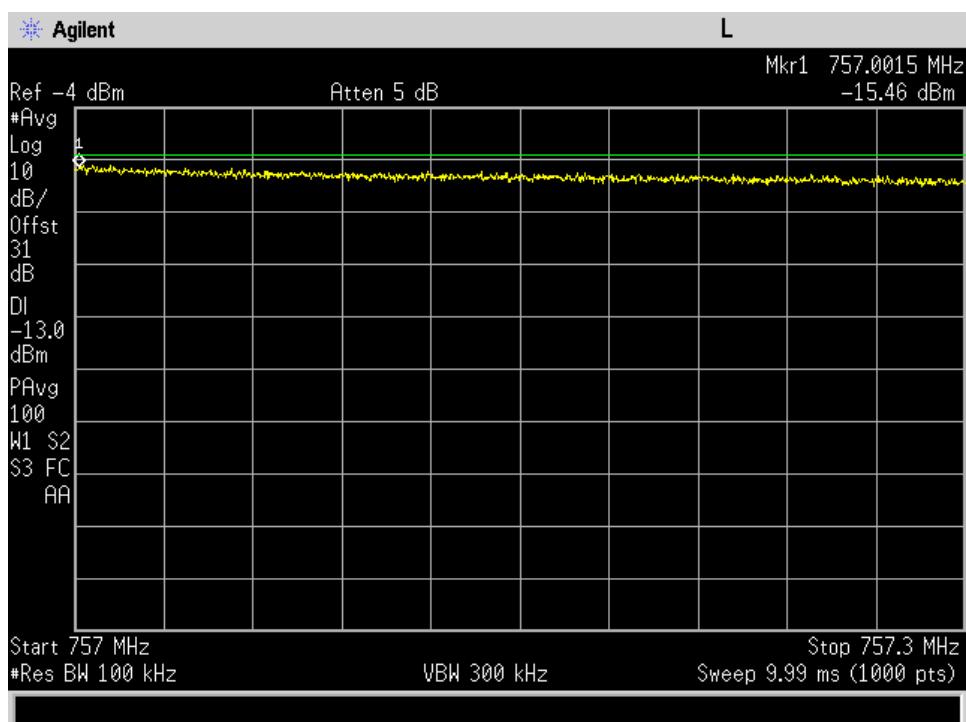




700 MHz downlink high_OOBE_AWGN_high side

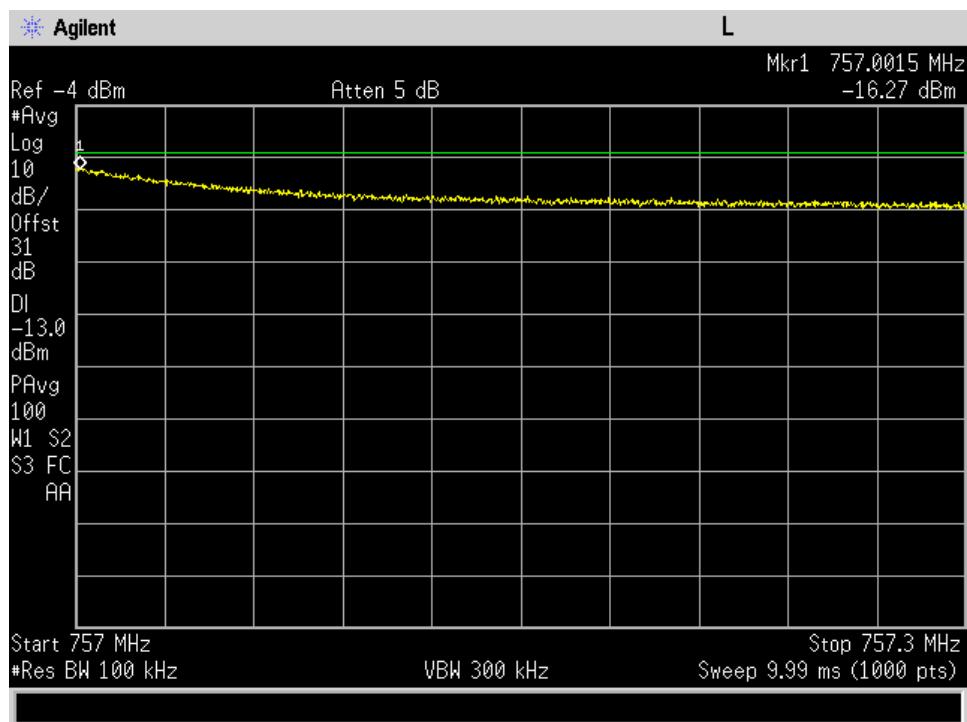


700 MHz downlink high_OOBE_AWGN_high side_+3dB

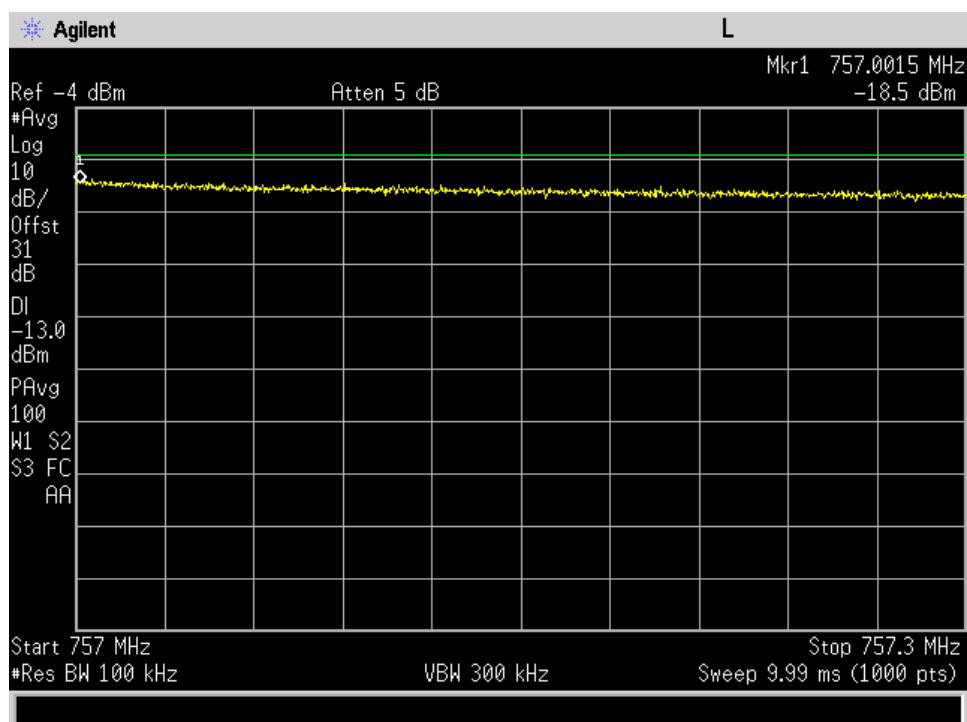




700 MHz downlink high_OOBE_AWGN_high side_Dual

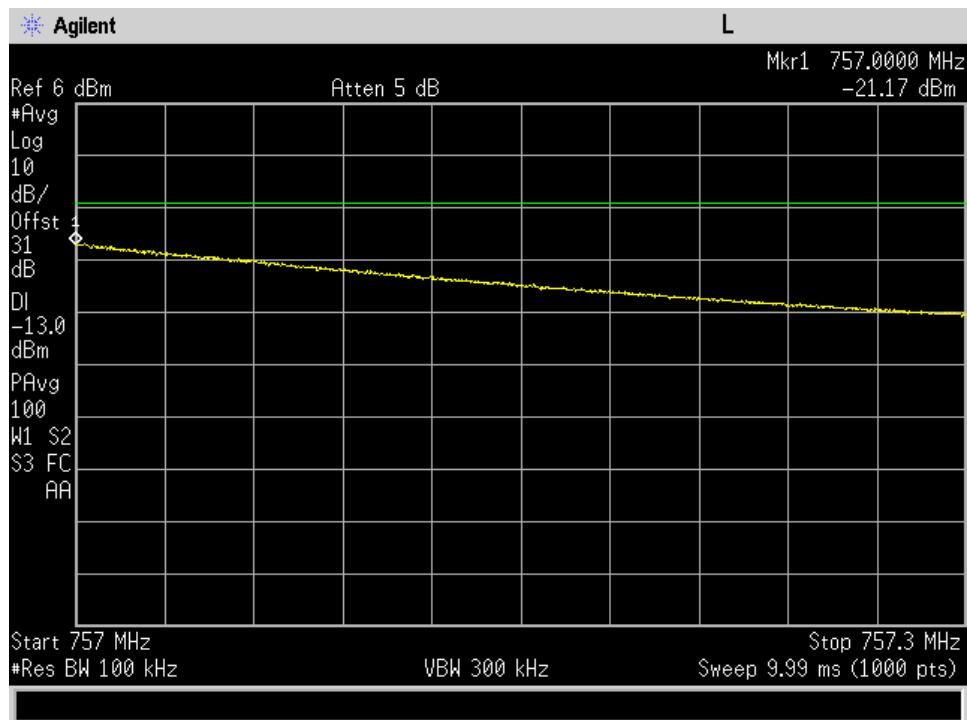


700 MHz downlink high_OOBE_AWGN_high side_Dual_+3dB

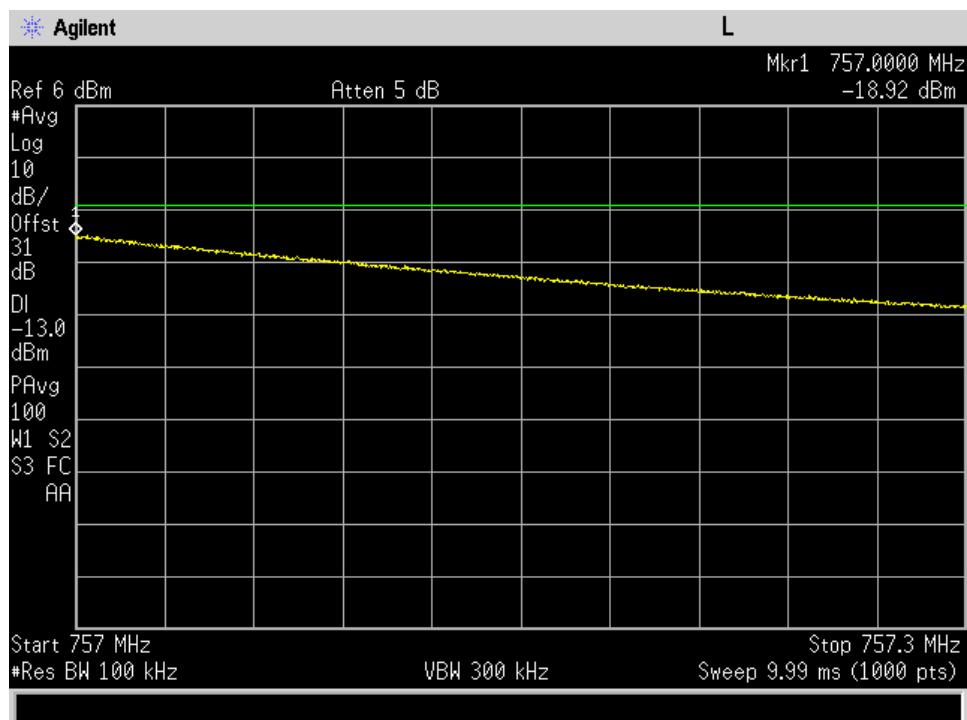




700 MHz downlink high_OOBE_GSM_high side

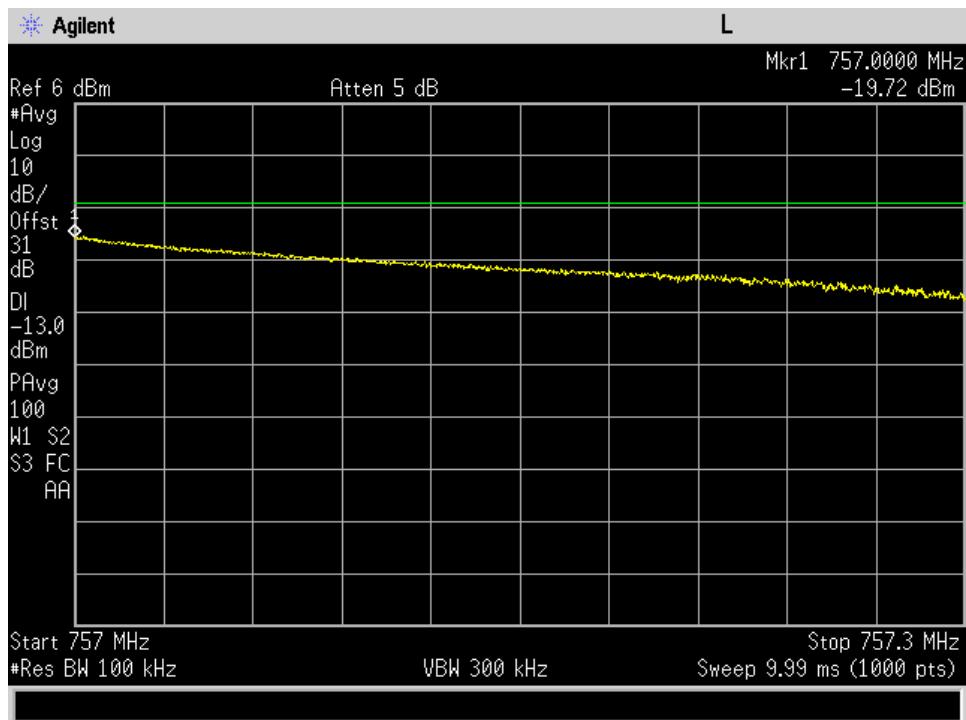


700 MHz downlink high_OOBE_GSM_high side_+3dB

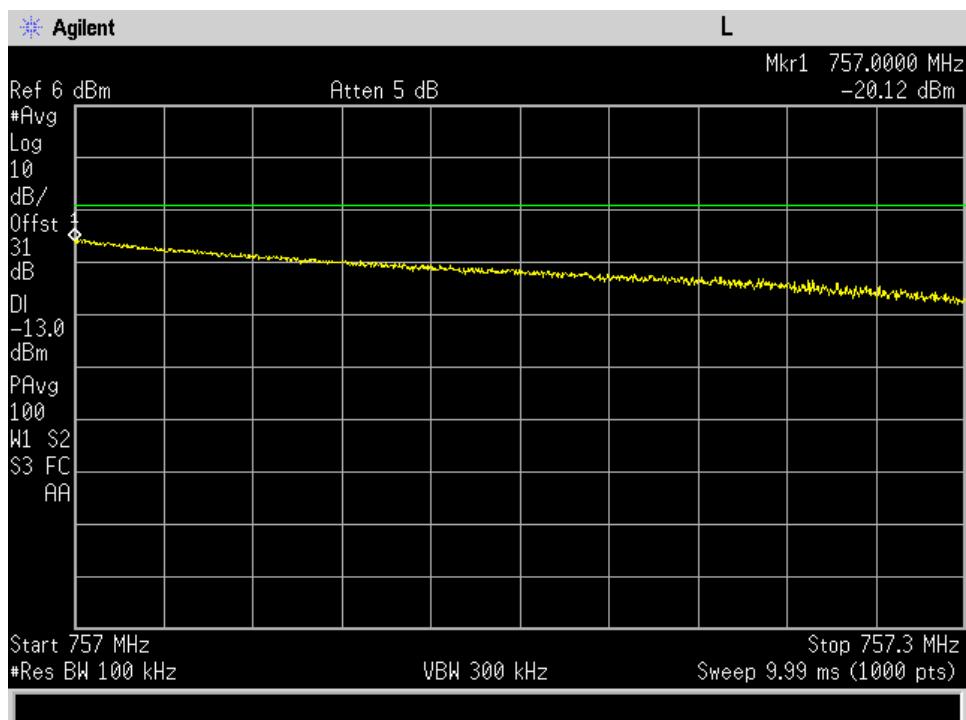




700 MHz downlink high_OOBE_GSM_high side_Dual

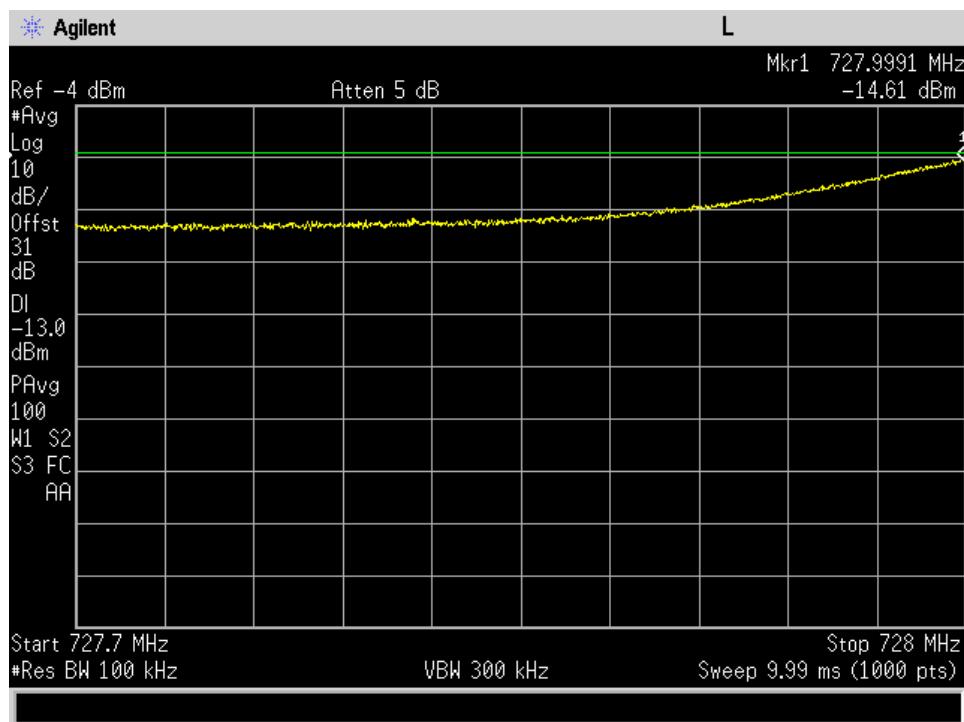


700 MHz downlink high_OOBE_GSM_high side_Dual_+3dB

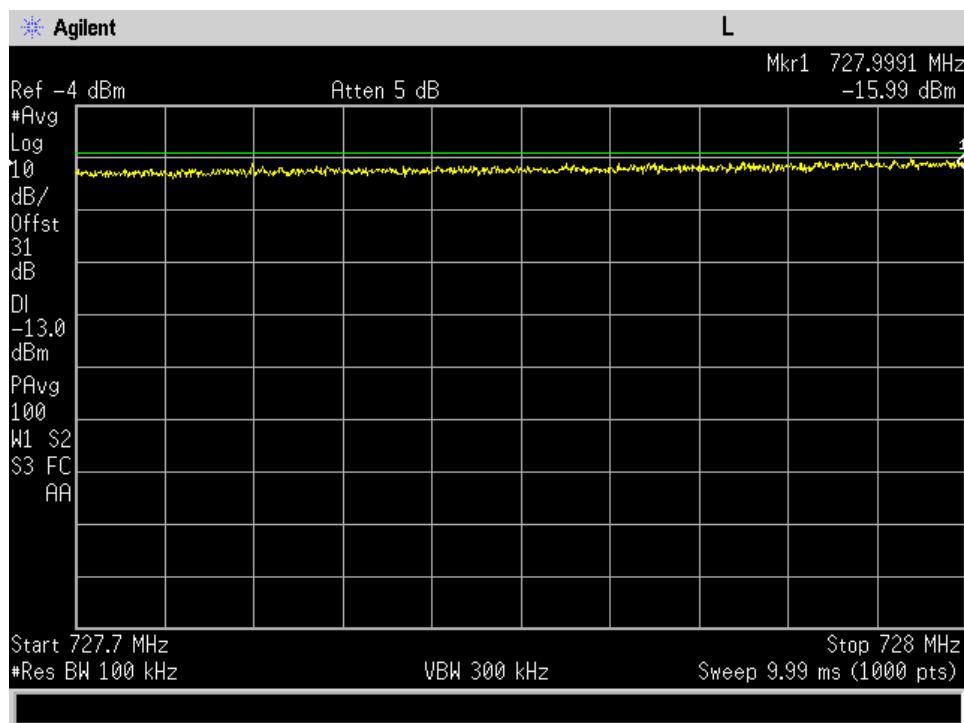




700 MHz downlink low_OOBE_AWGN_low side

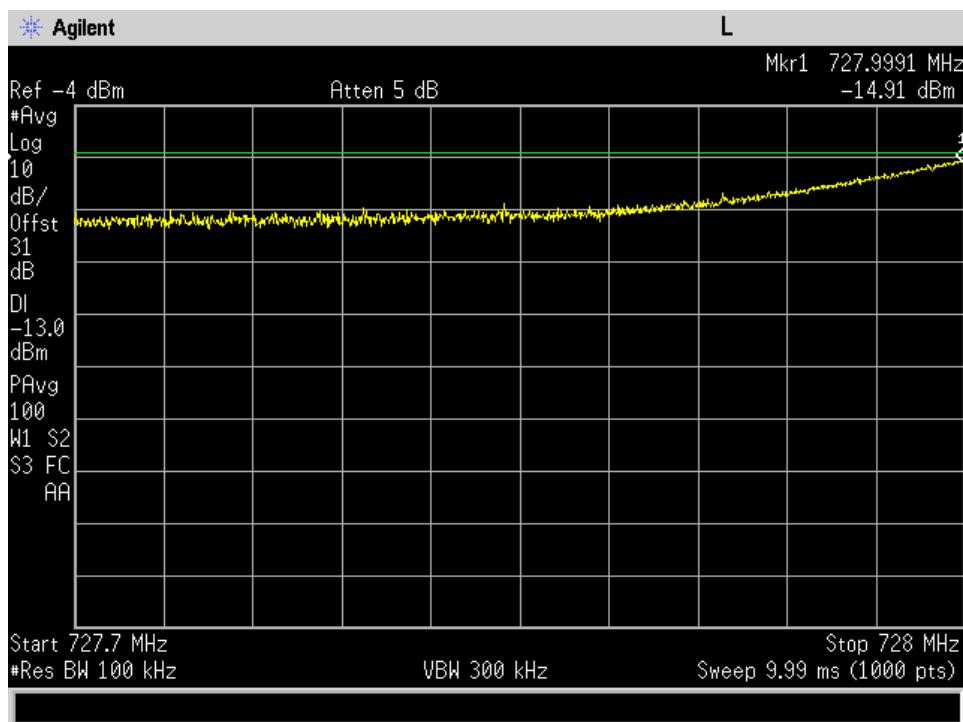


700 MHz downlink low_OOBE_AWGN_low side_+3dB

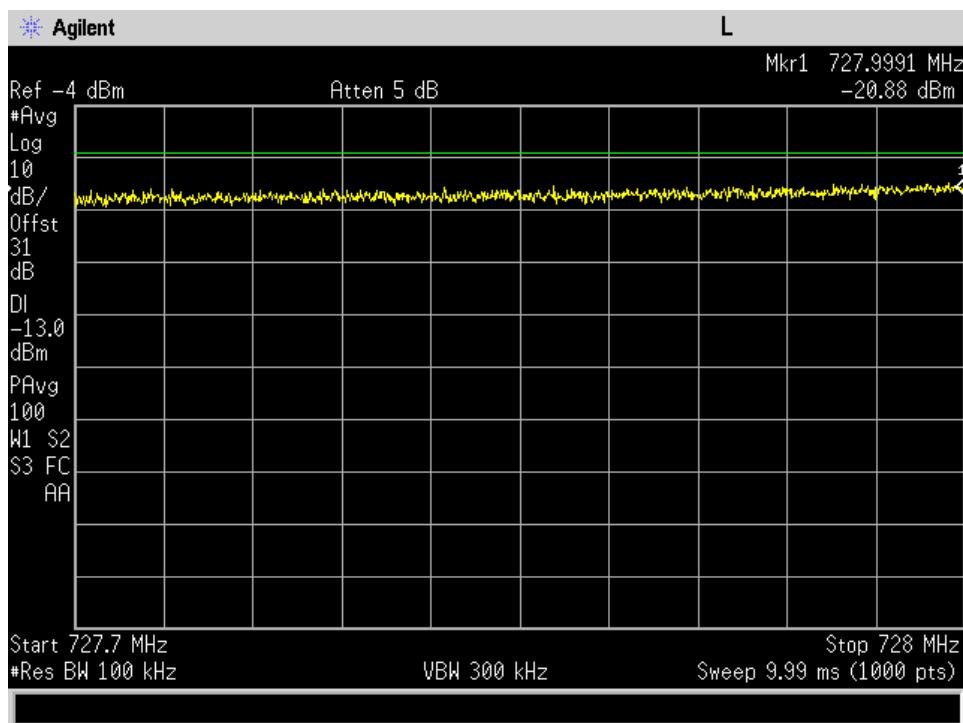




700 MHz downlink low_OOBE_AWGN_low side_Dual

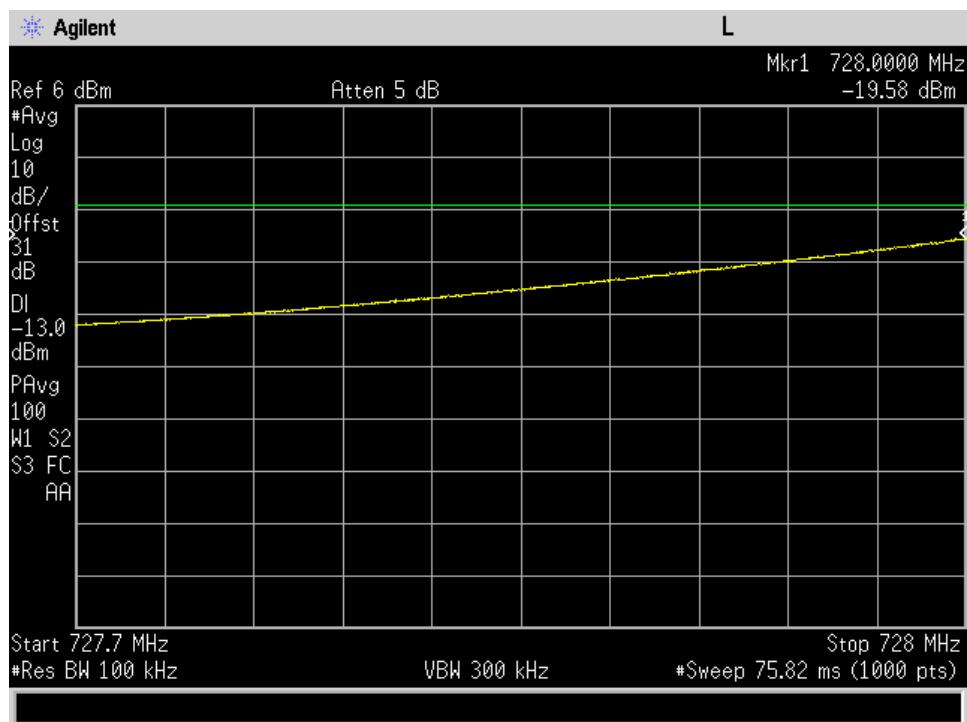


700 MHz downlink low_OOBE_AWGN_low side_Dual_+3dB

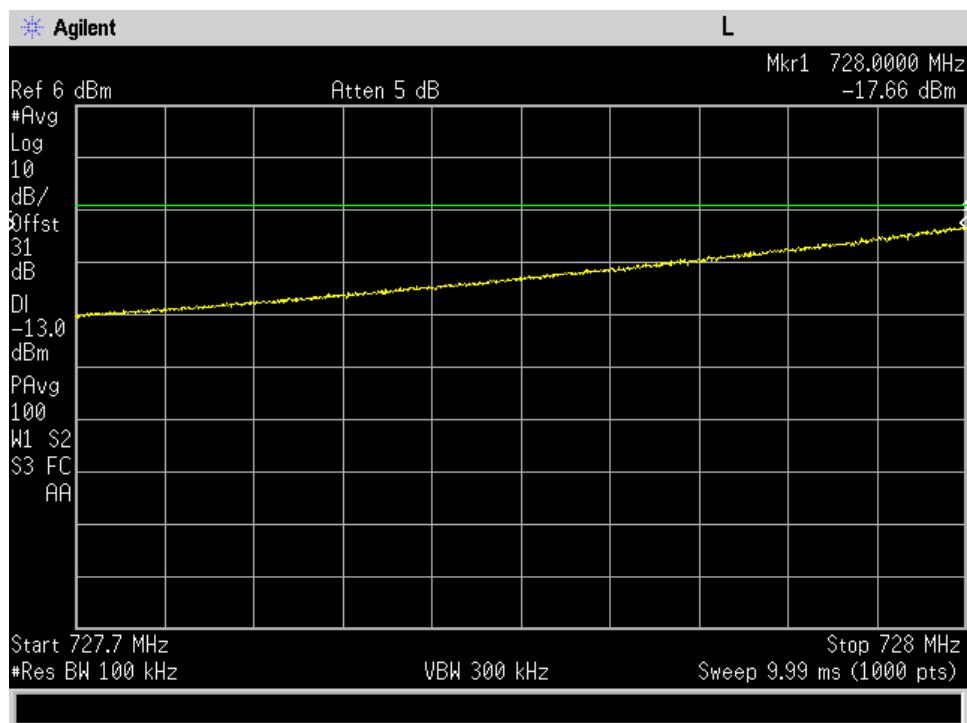




700 MHz downlink low_OOBE_GSM_low side

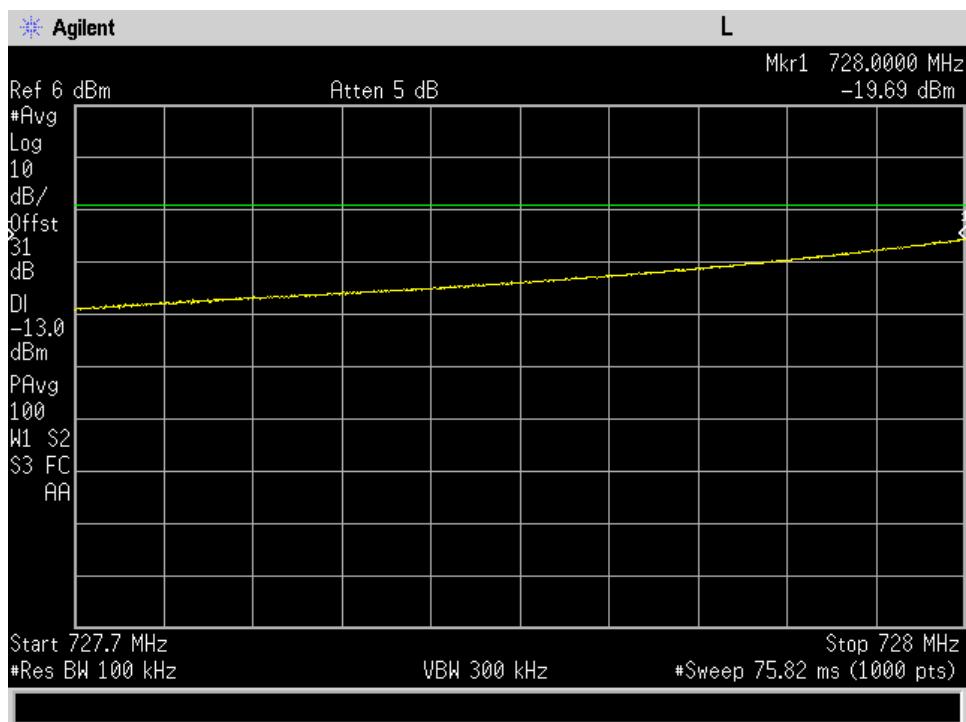


700 MHz downlink low_OOBE_GSM_low side_+3dB

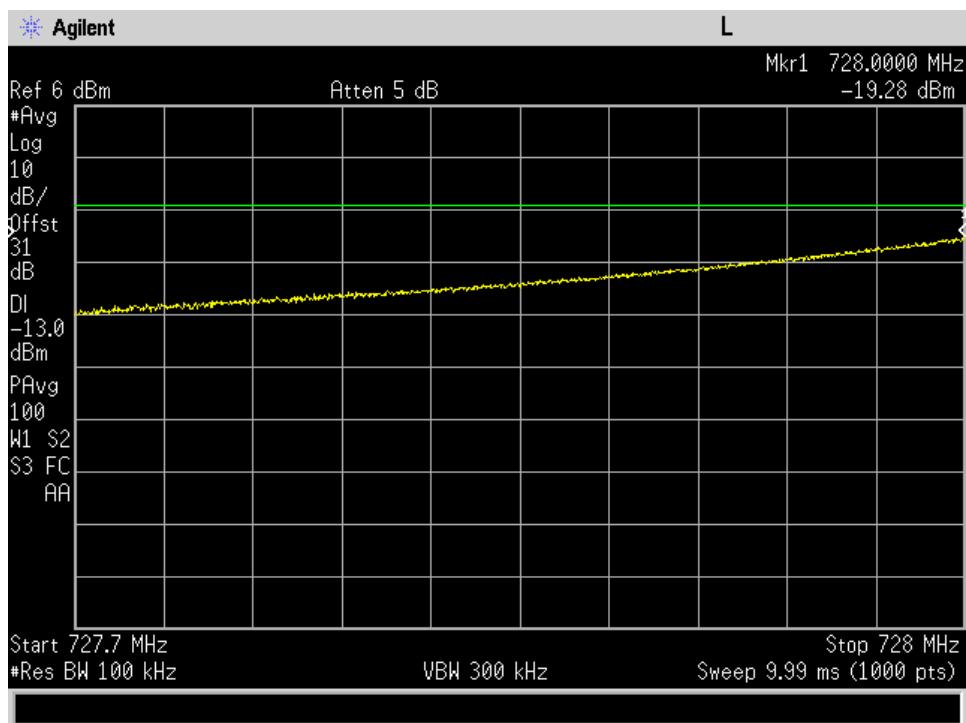




700 MHz downlink low_OOBE_GSM_low side_Dual

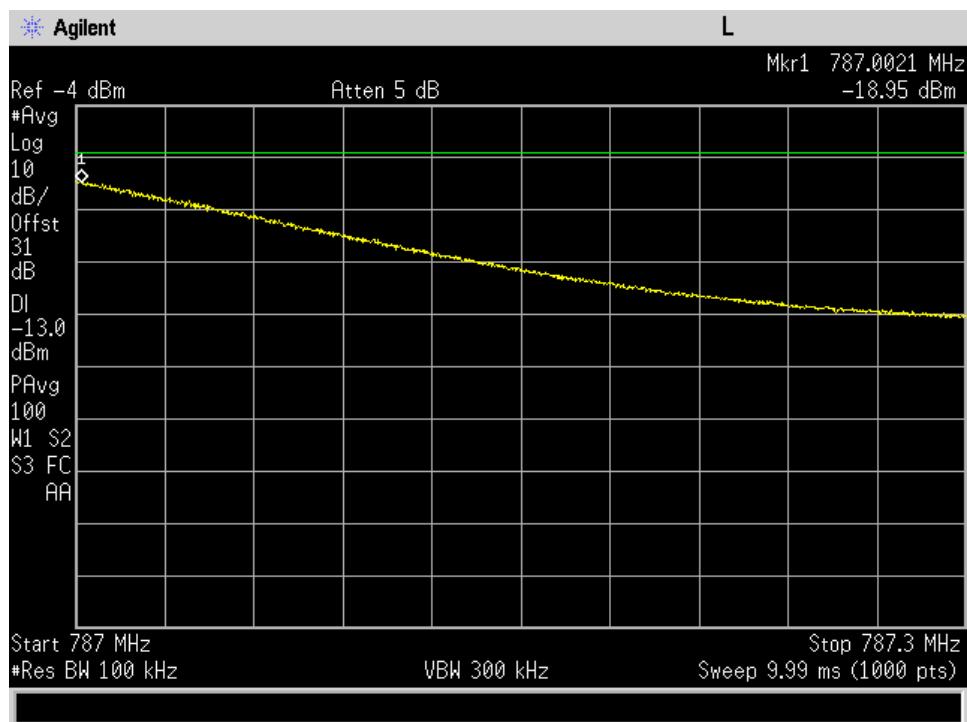


700 MHz downlink low_OOBE_GSM_low side_Dual_+3dB

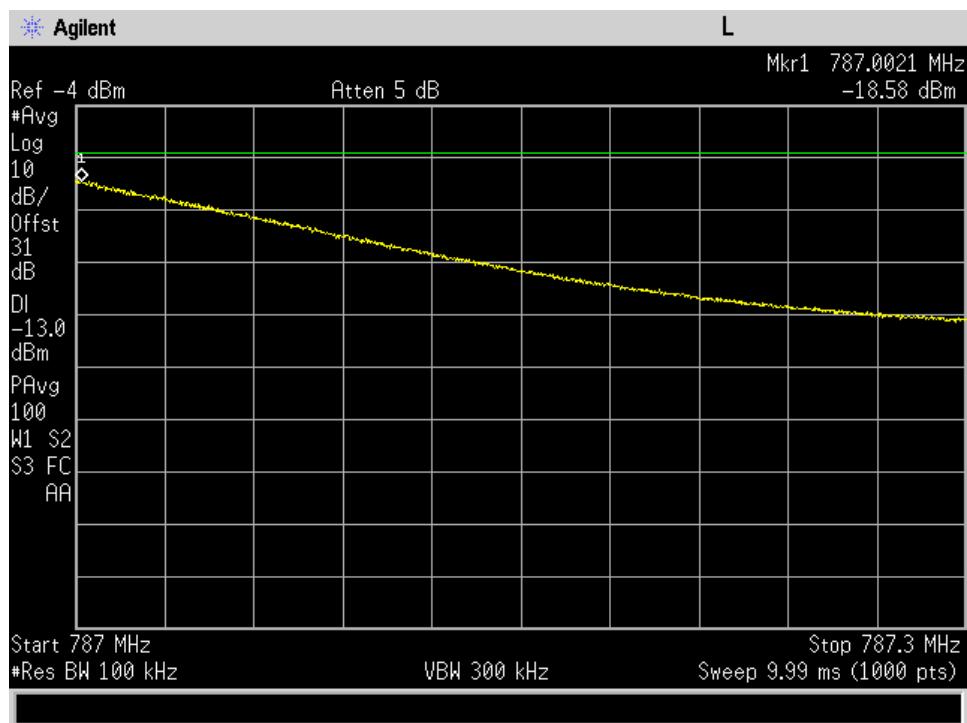




700 MHz uplink high_OOBE_AWGN_high side

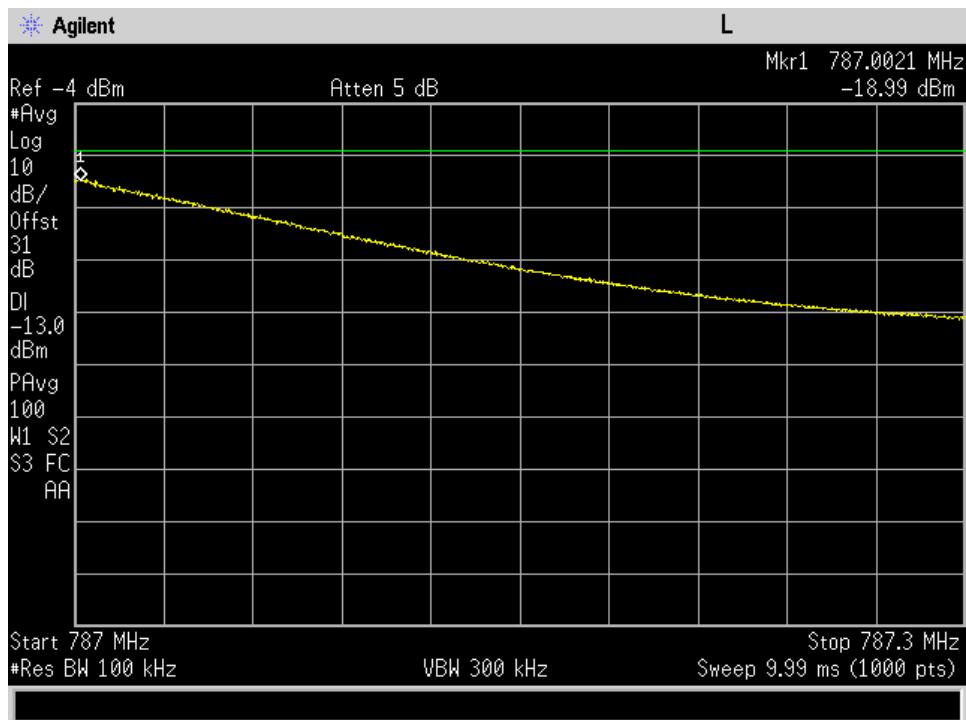


700 MHz uplink high_OOBE_AWGN_high side_+3dB

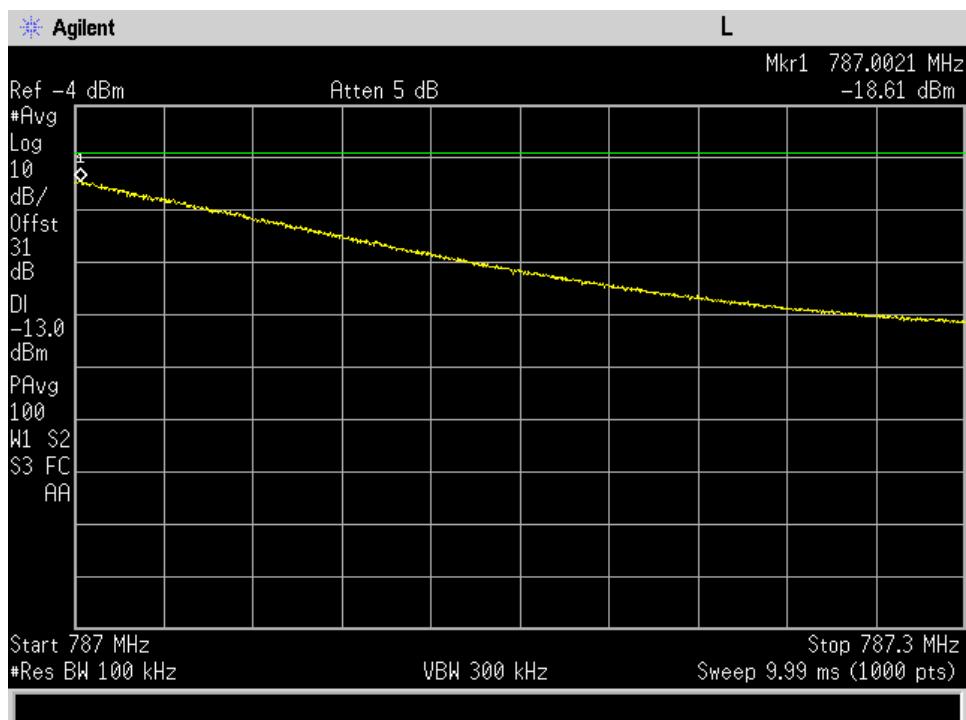




700 MHz uplink high_OOBE_AWGN_high side_Dual

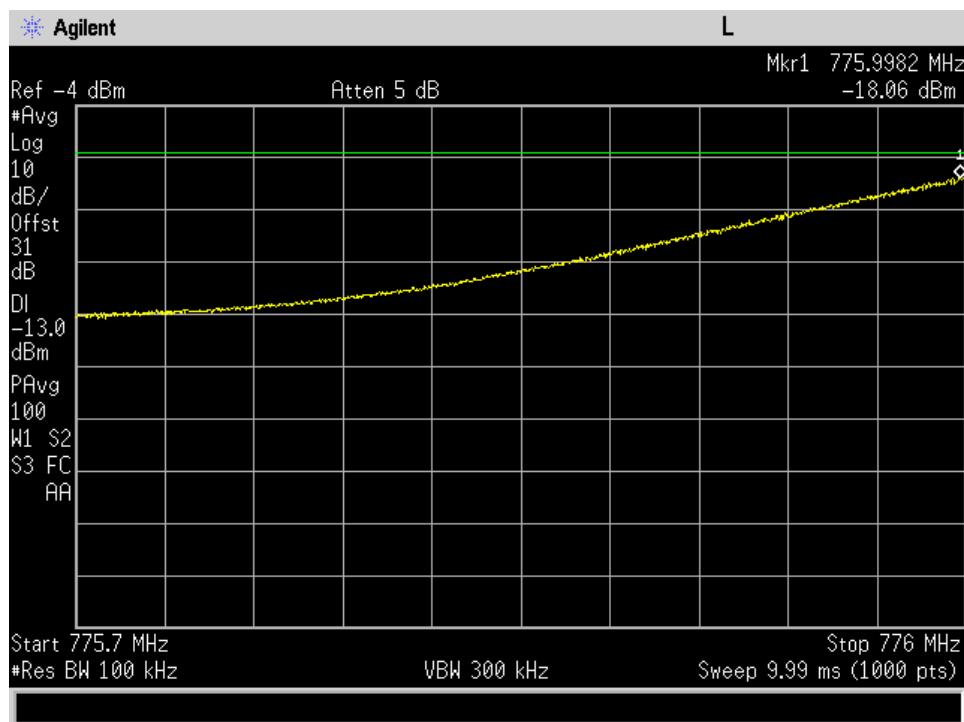


700 MHz uplink high_OOBE_AWGN_high side_Dual_+3dB

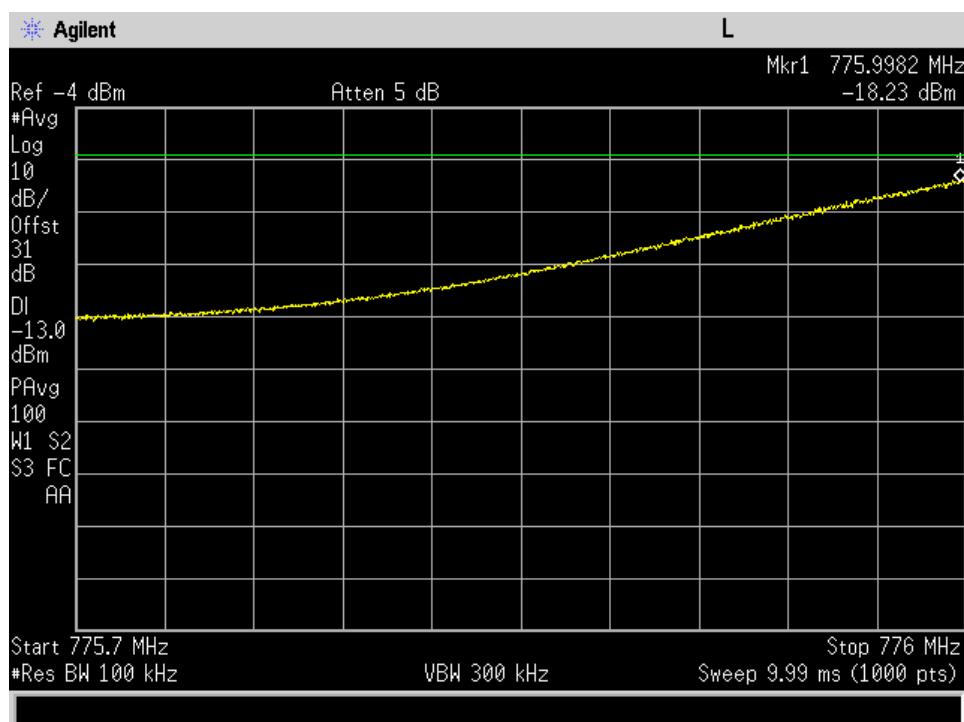




700 MHz uplink high_OOBE_AWGN_low side

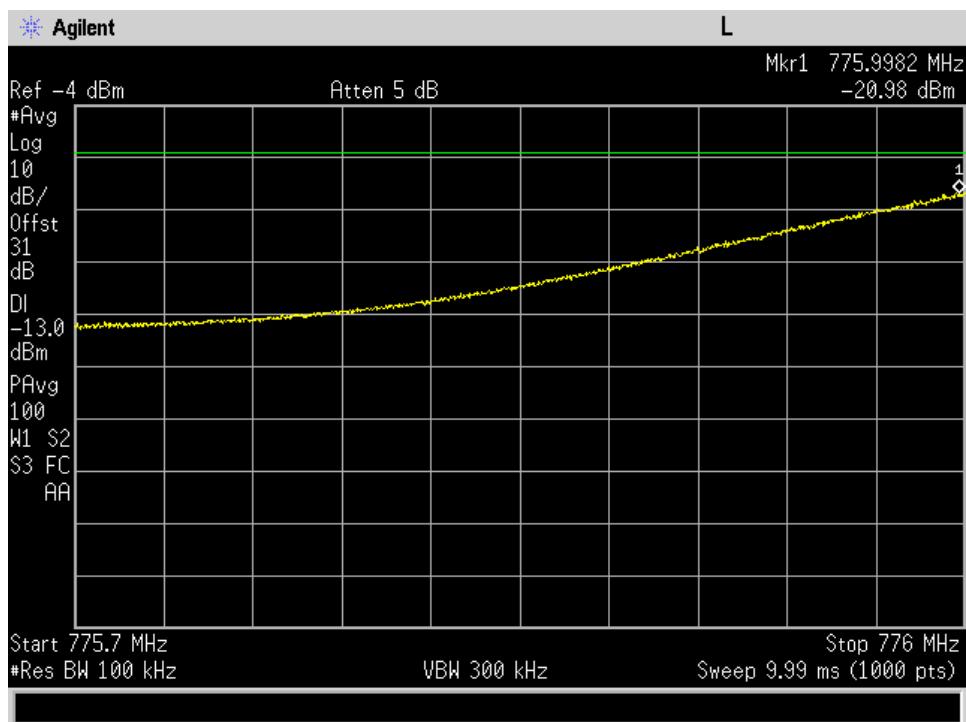


700 MHz uplink high_OOBE_AWGN_low side_+3dB

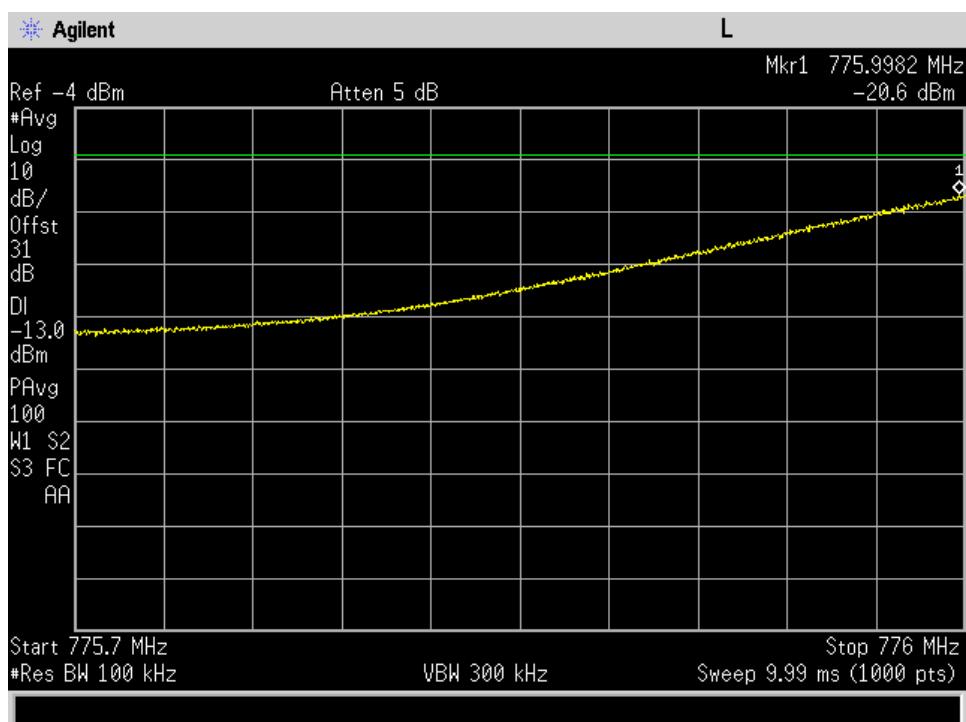




700 MHz uplink high_OOBE_AWGN_low side_Dual

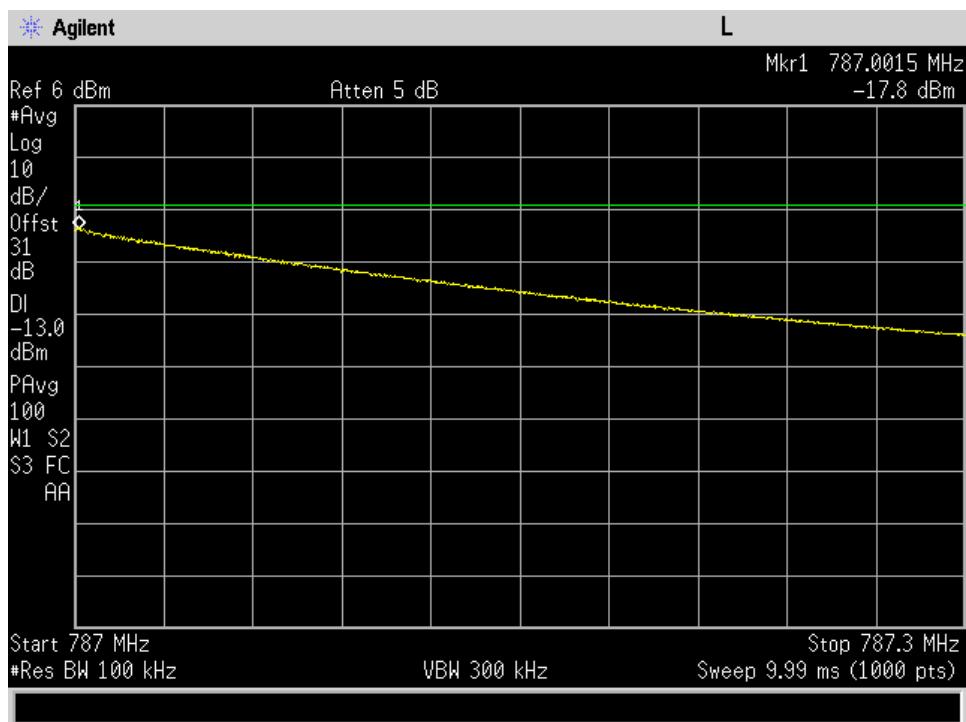


700 MHz uplink high_OOBE_AWGN_low side_Dual_+3dB

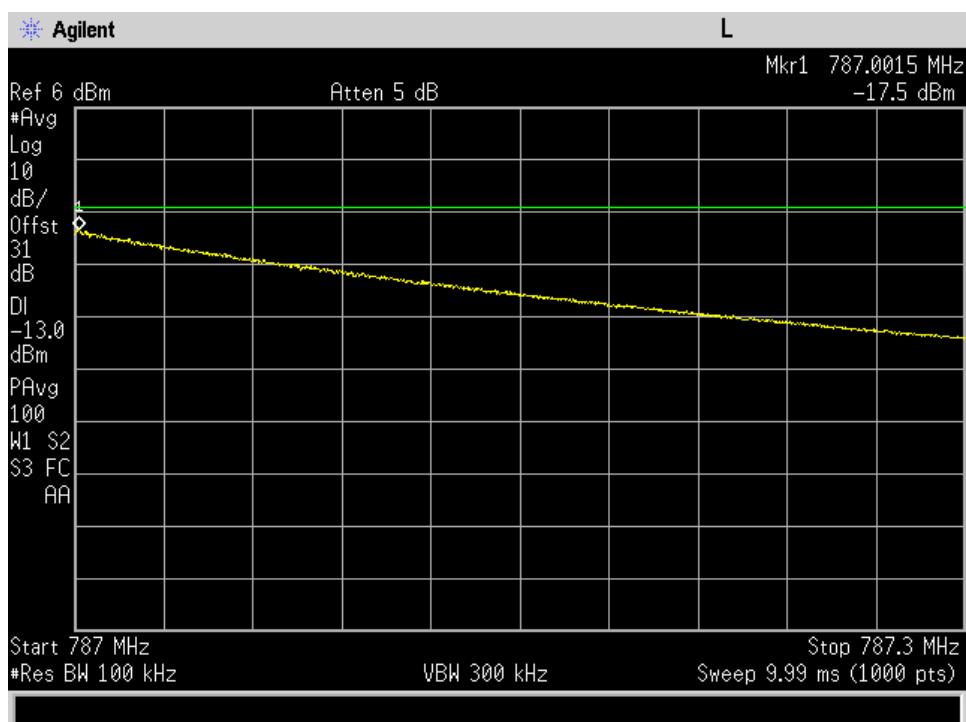




700 MHz uplink high_OOBE_GSM_high side

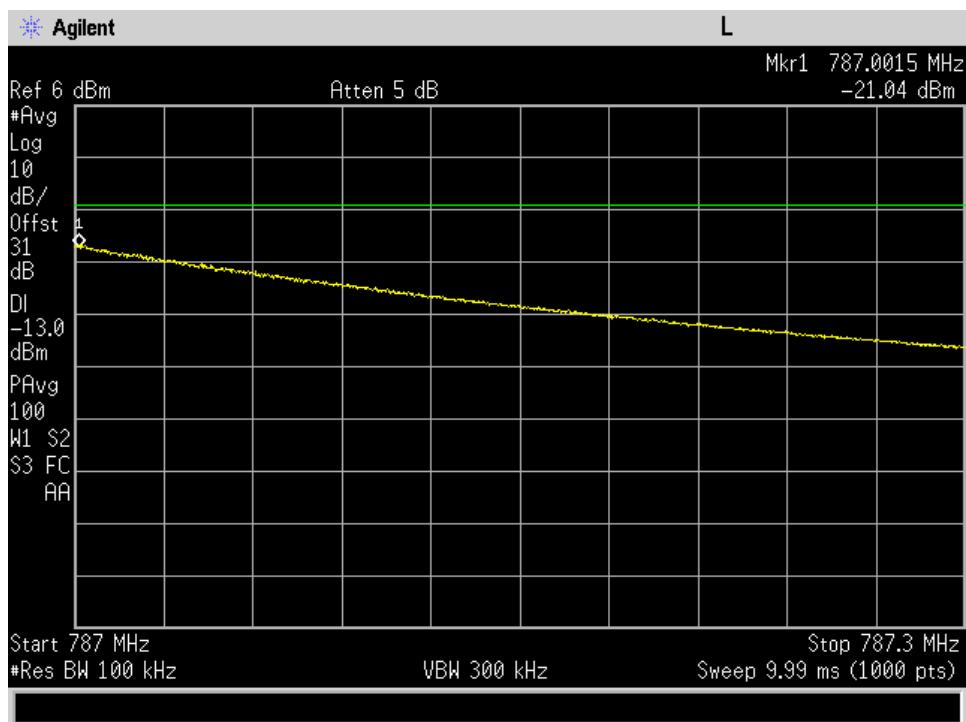


700 MHz uplink high_OOBE_GSM_high side_+3dB

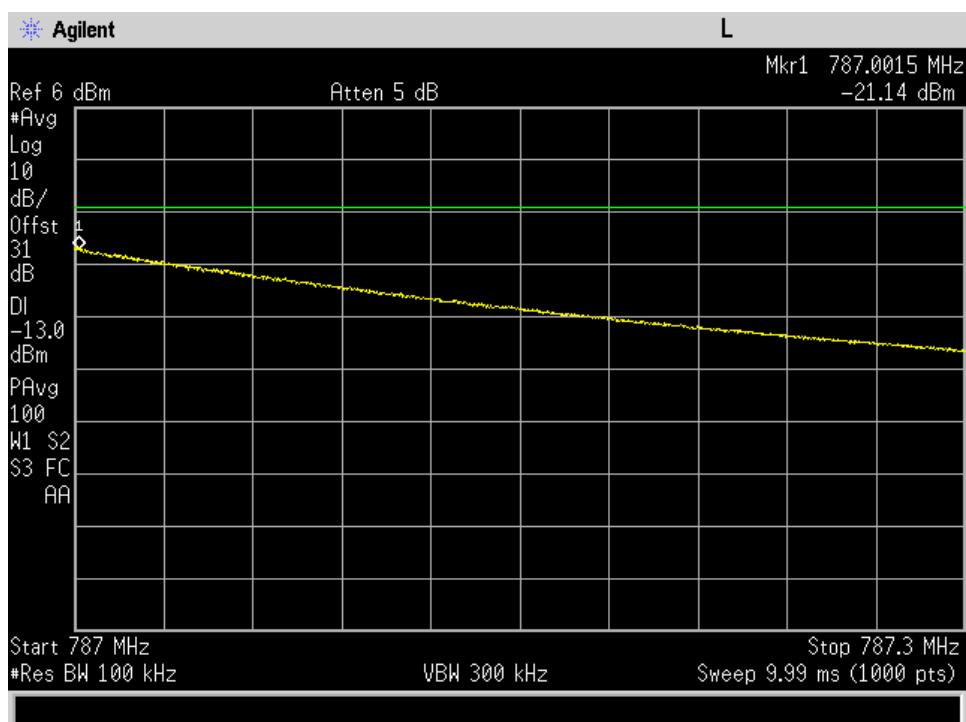




700 MHz uplink high_OOBE_GSM_high side_Dual



700 MHz uplink high_OOBE_GSM_high side_Dual_+3dB

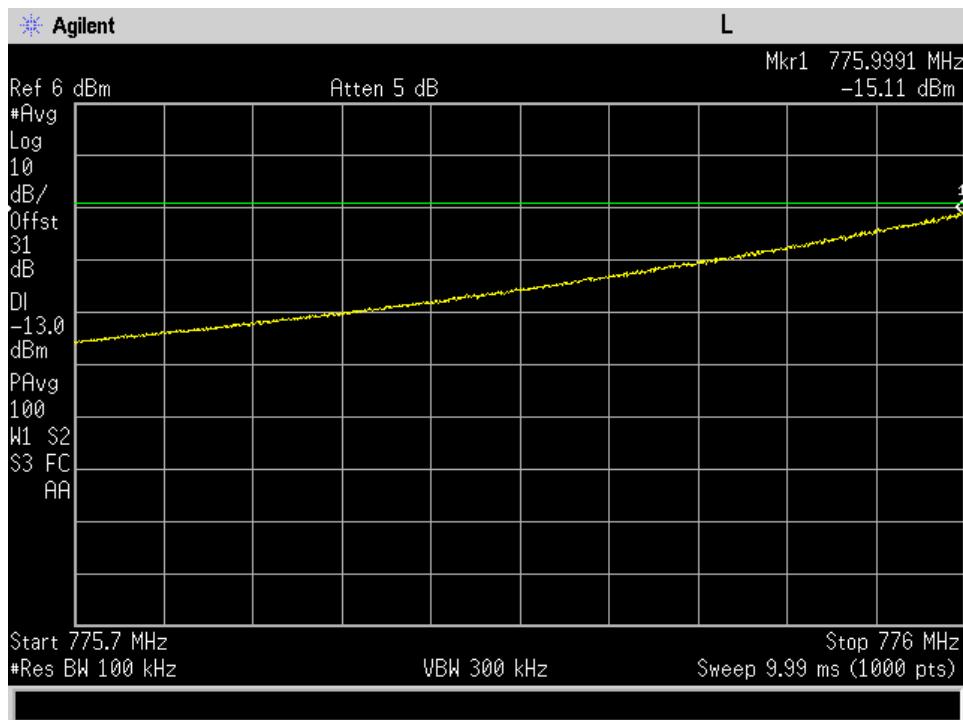




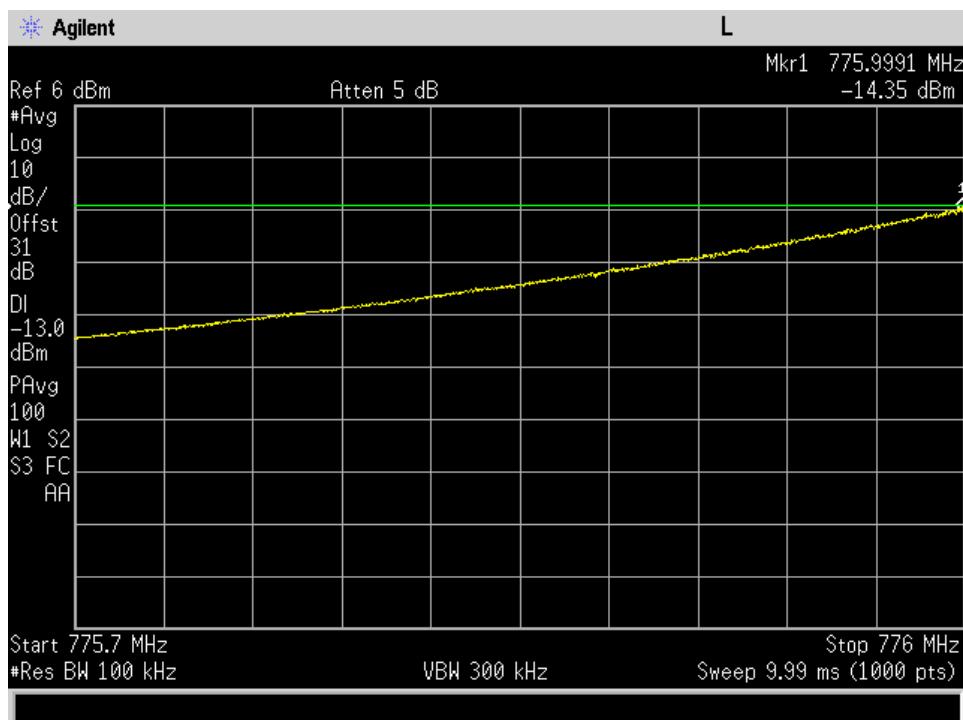
Compliance Testing, LLC

Testing since 1963

700 MHz uplink high_OOBE_GSM_low side

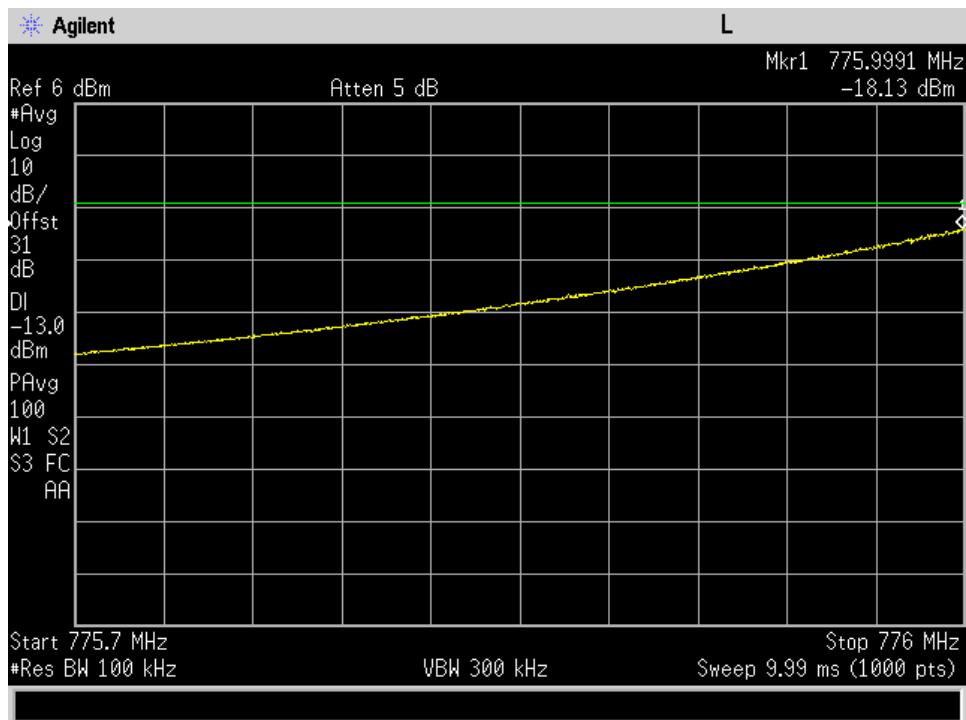


700 MHz uplink high_OOBE_GSM_low side_+3dB

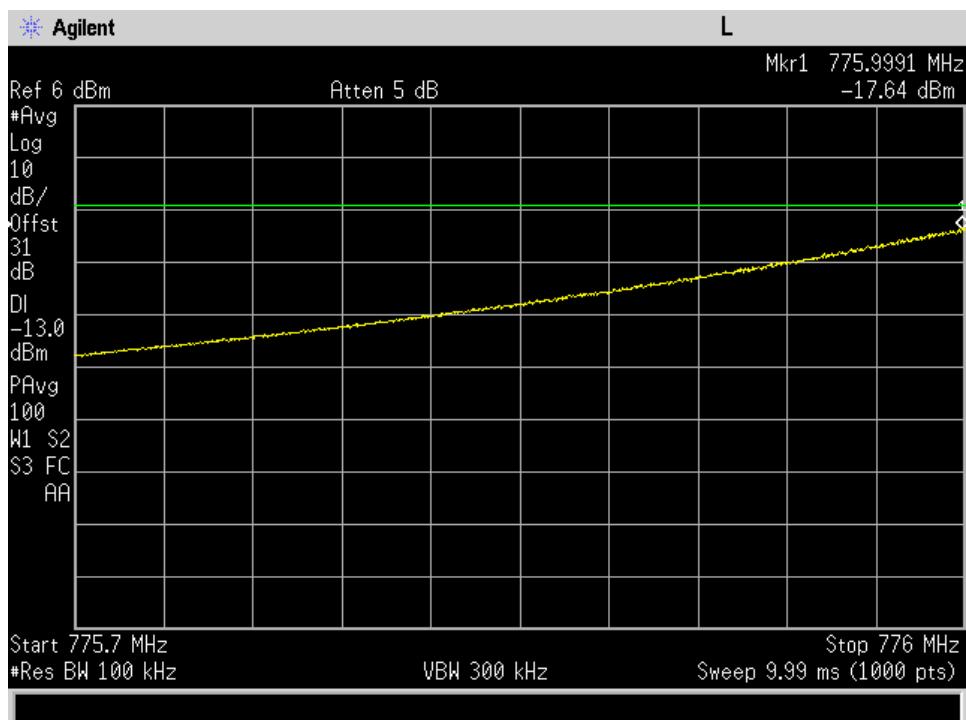




700 MHz uplink high_OOBE_GSM_low side_Dual

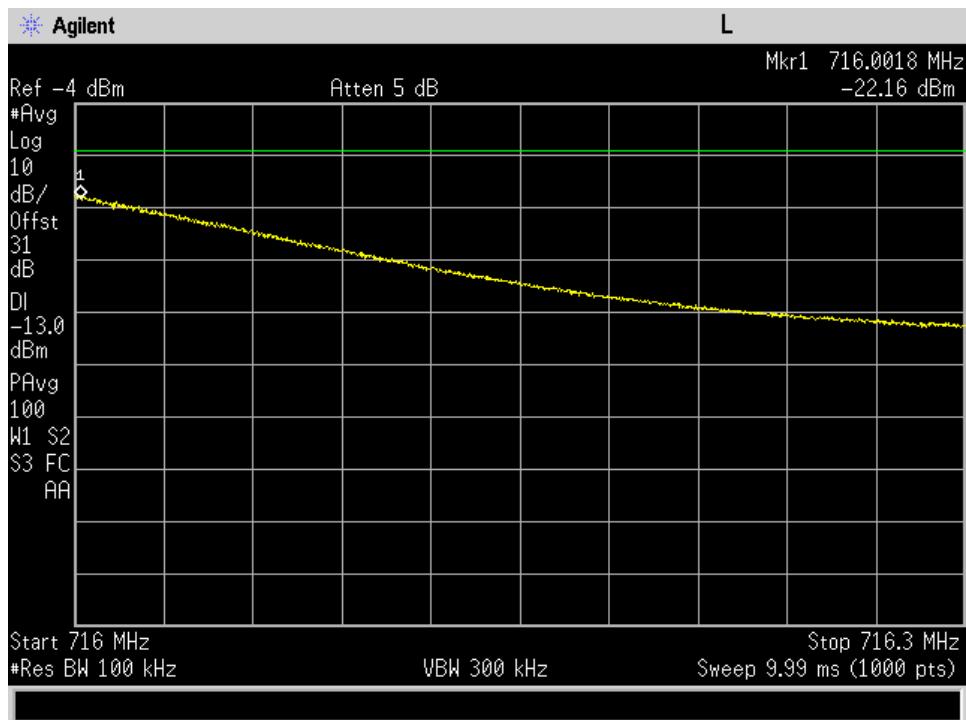


700 MHz uplink high_OOBE_GSM_low side_Dual_+3dB

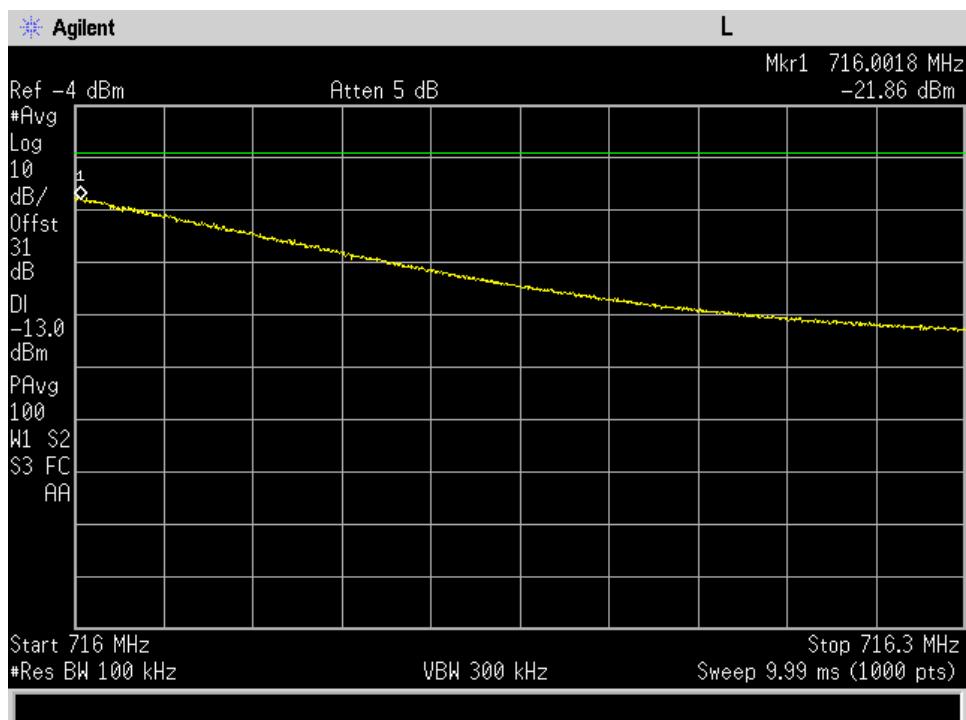




700 MHz uplink low_OOBE_AWGN_high side

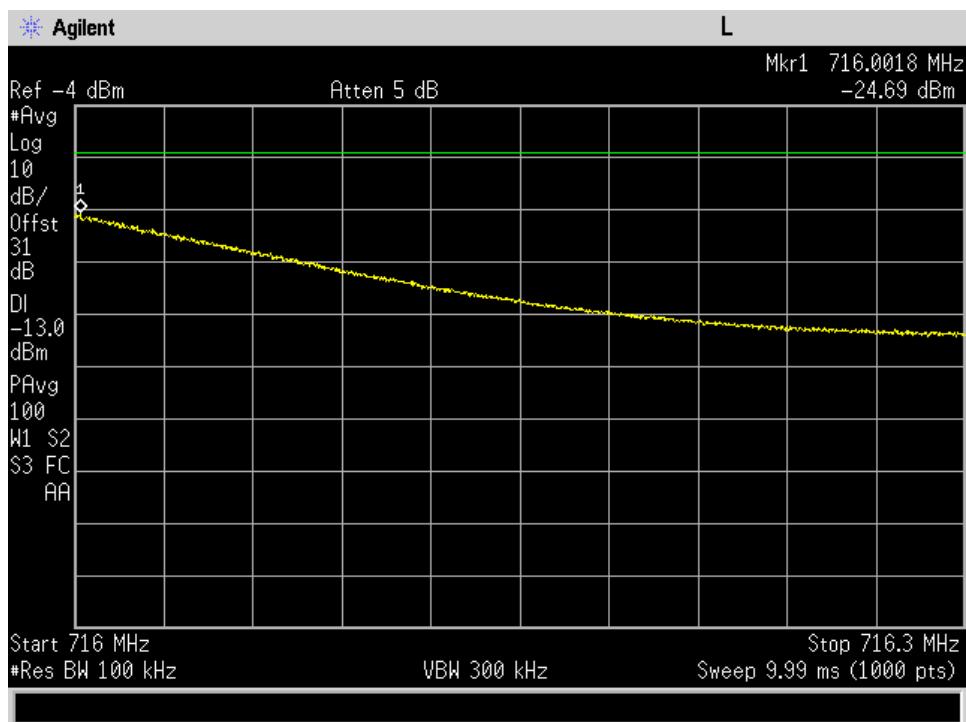


700 MHz uplink low_OOBE_AWGN_high side_+3dB

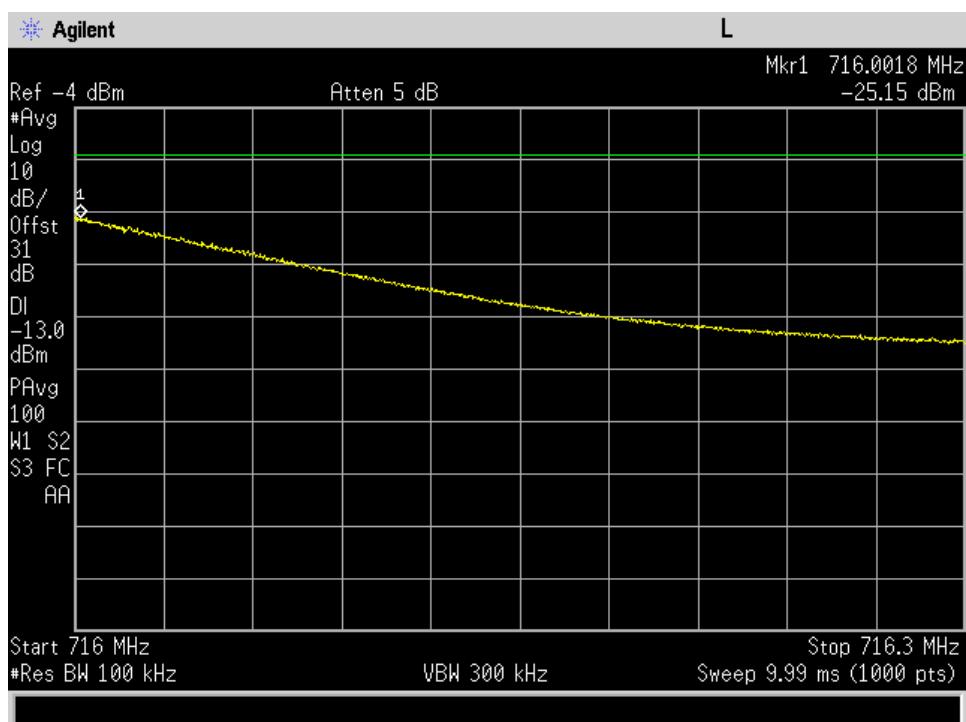




700 MHz uplink low_OOBE_AWGN_high side_Dual

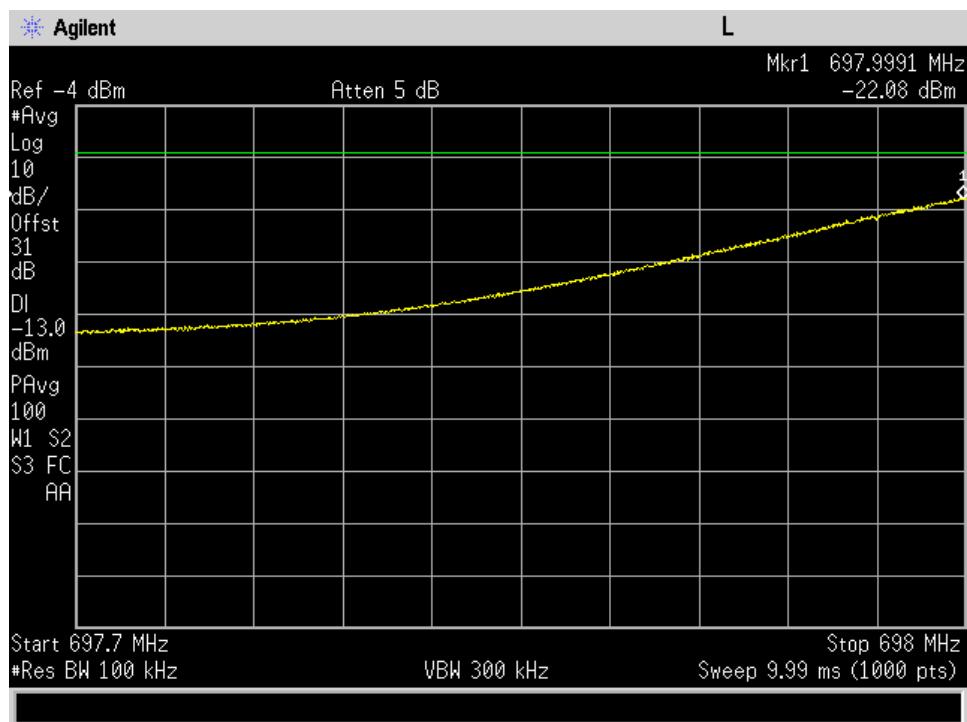


700 MHz uplink low_OOBE_AWGN_high side_Dual_+3dB

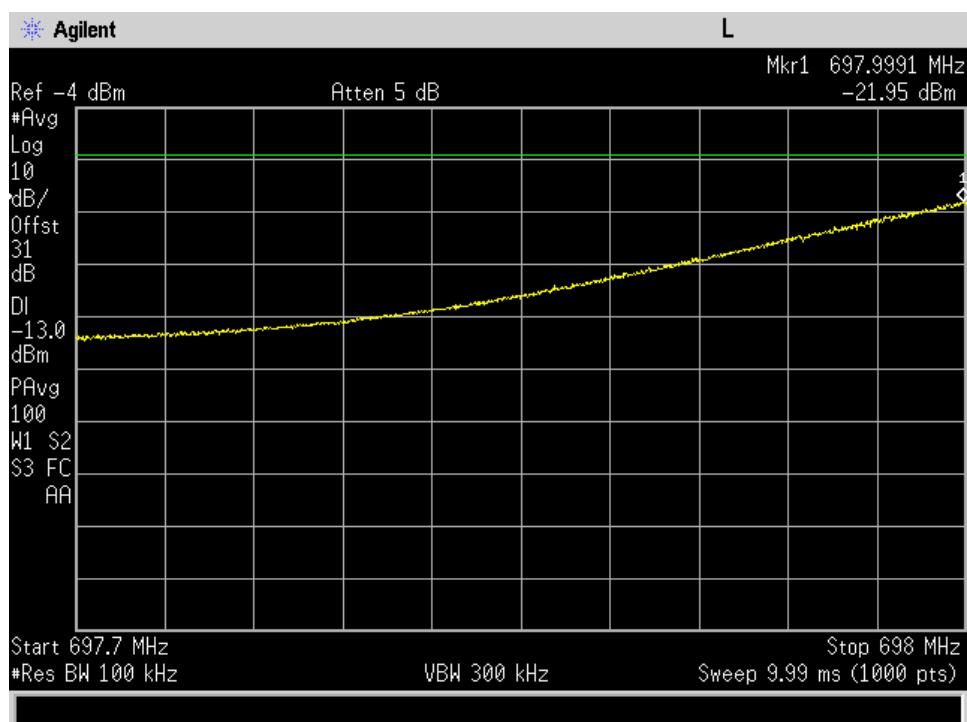




700 MHz uplink low_OOBE_AWGN_low side

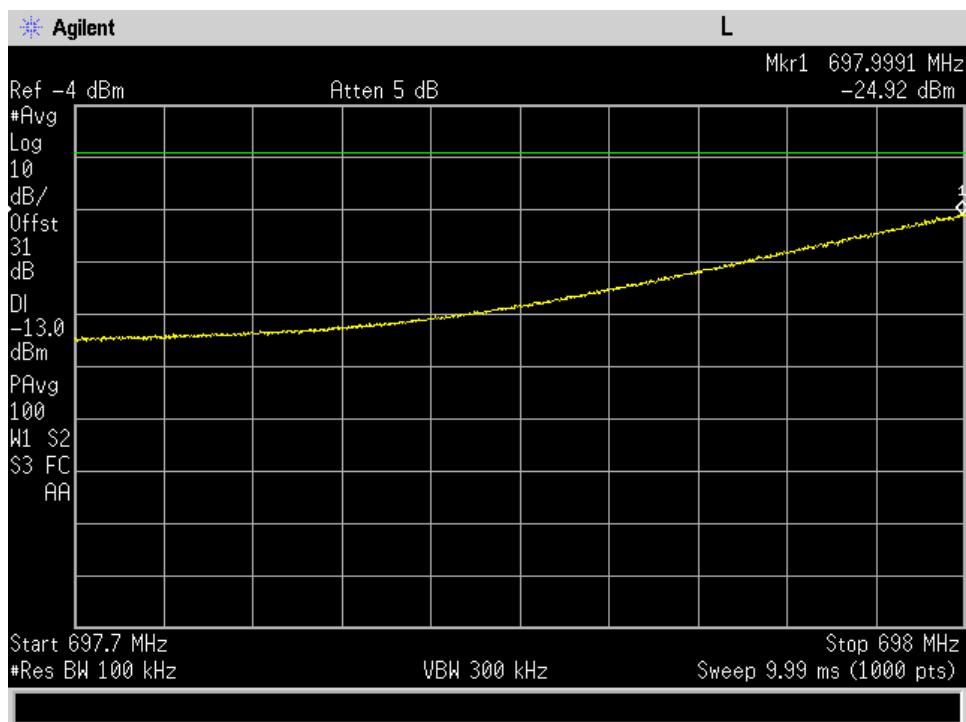


700 MHz uplink low_OOBE_AWGN_low side_+3dB

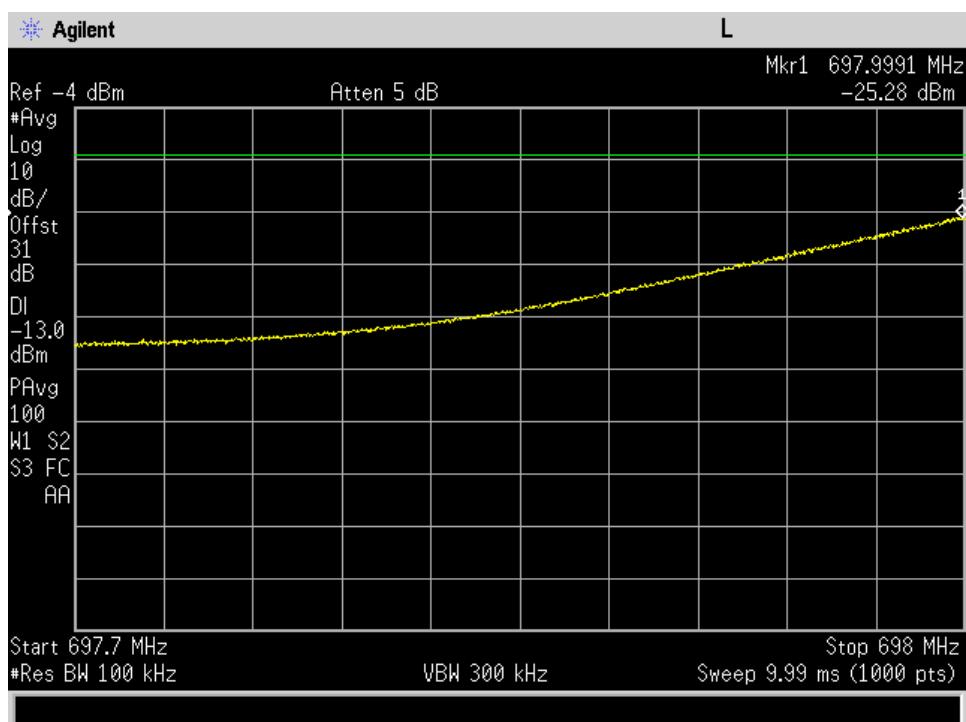




700 MHz uplink low_OOBE_AWGN_low side_Dual

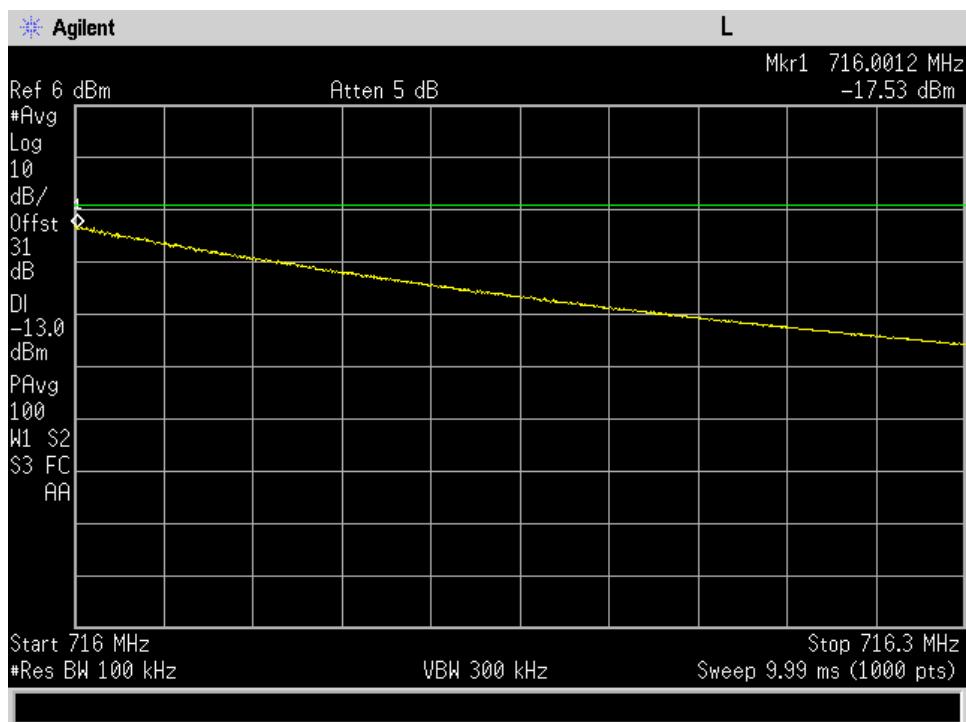


700 MHz uplink low_OOBE_AWGN_low side_Dual_+3dB

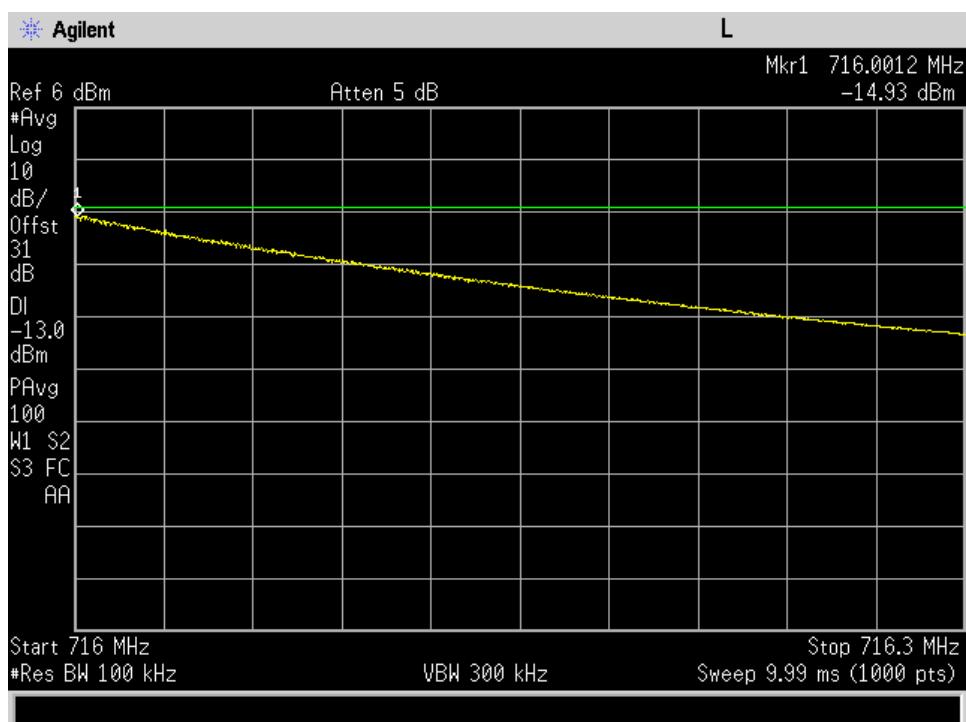




700 MHz uplink low_OOBE_GSM_high side

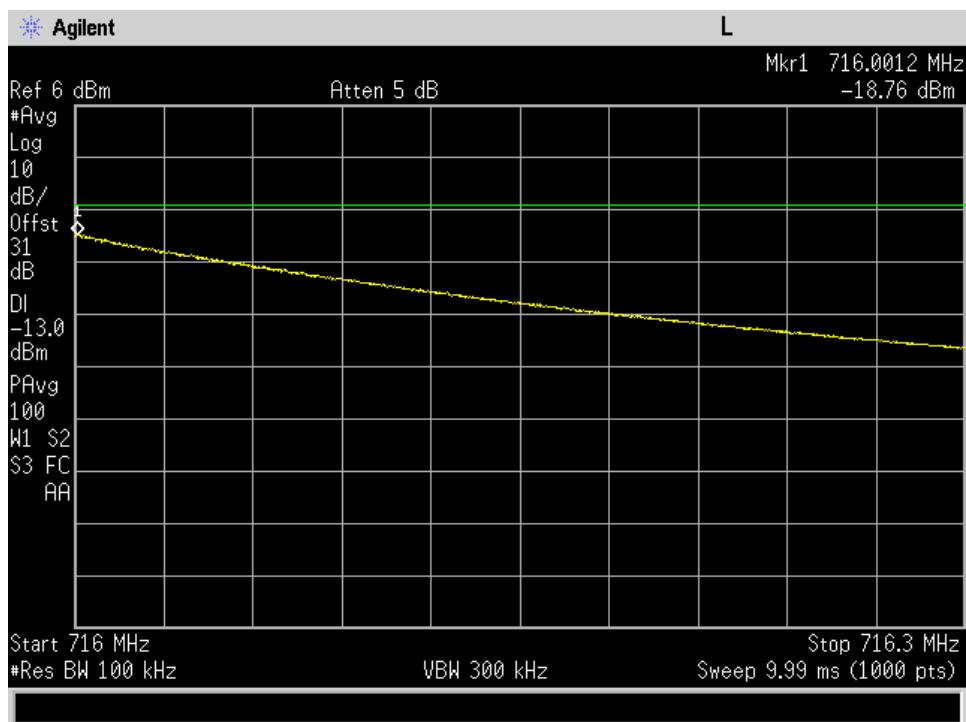


700 MHz uplink low_OOBE_GSM_high side_+3dB

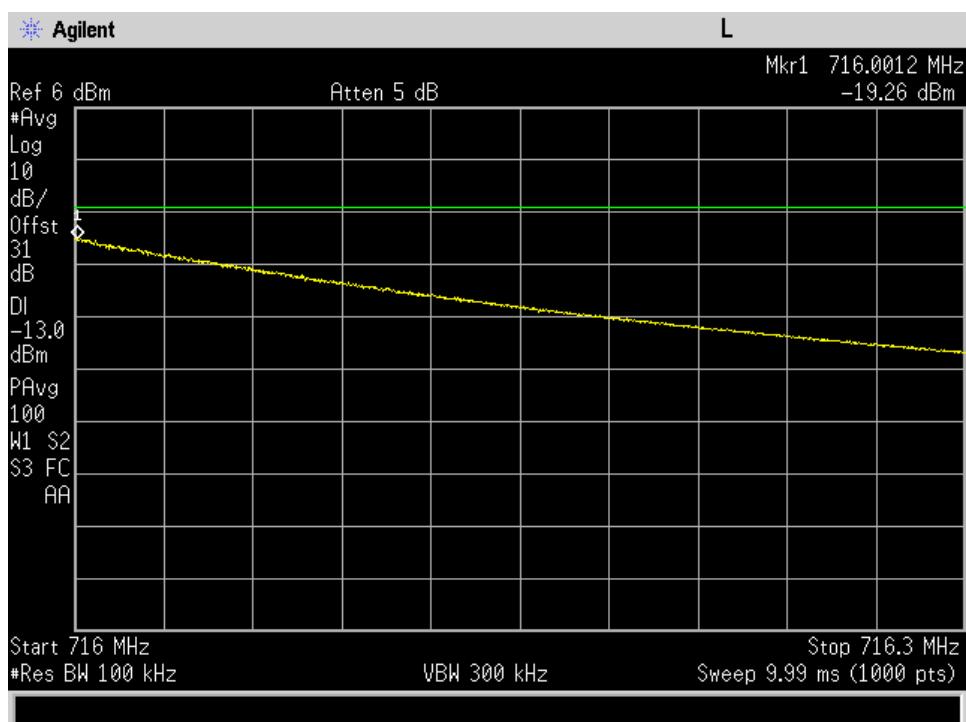




700 MHz uplink low_OOBE_GSM_high side_Dual

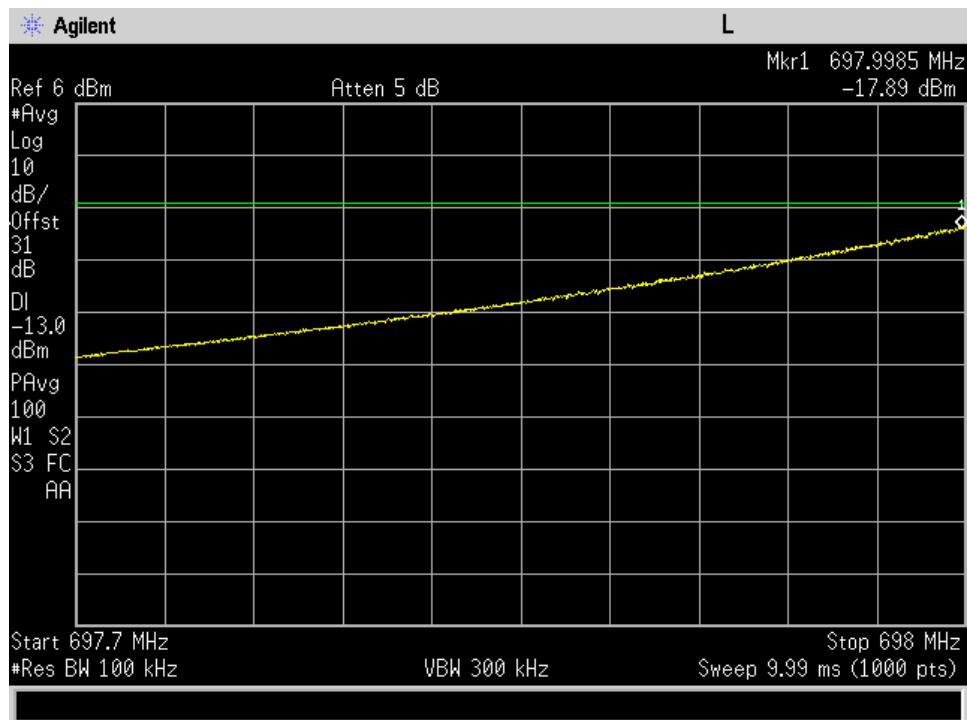


700 MHz uplink low_OOBE_GSM_high side_Dual_+3dB

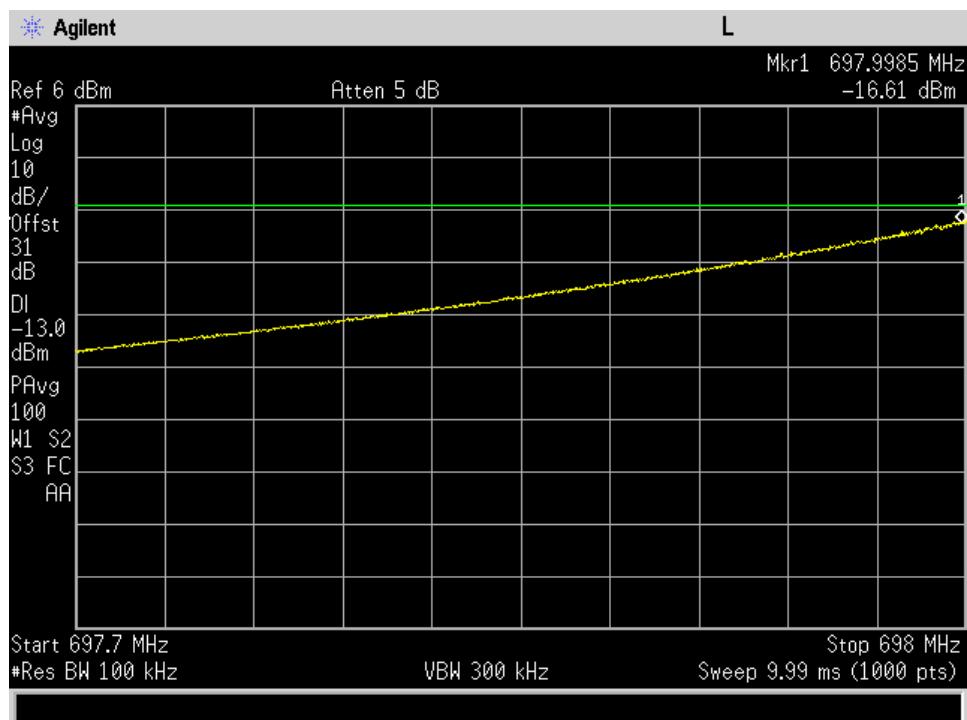




700 MHz uplink low_OOBE_GSM_low side

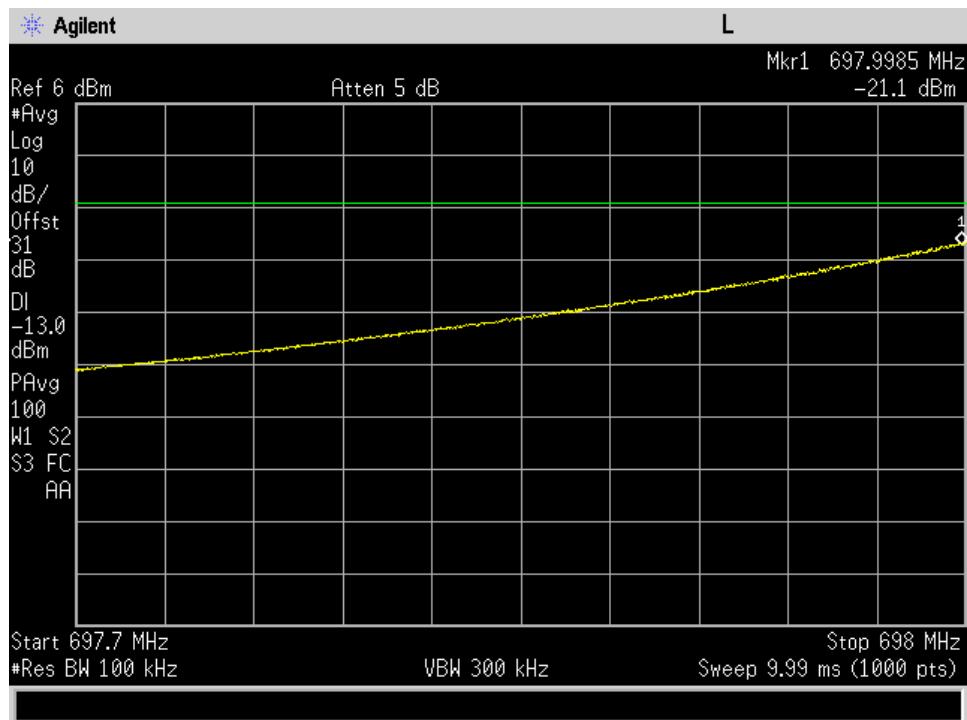


700 MHz uplink low_OOBE_GSM_low side_+3dB

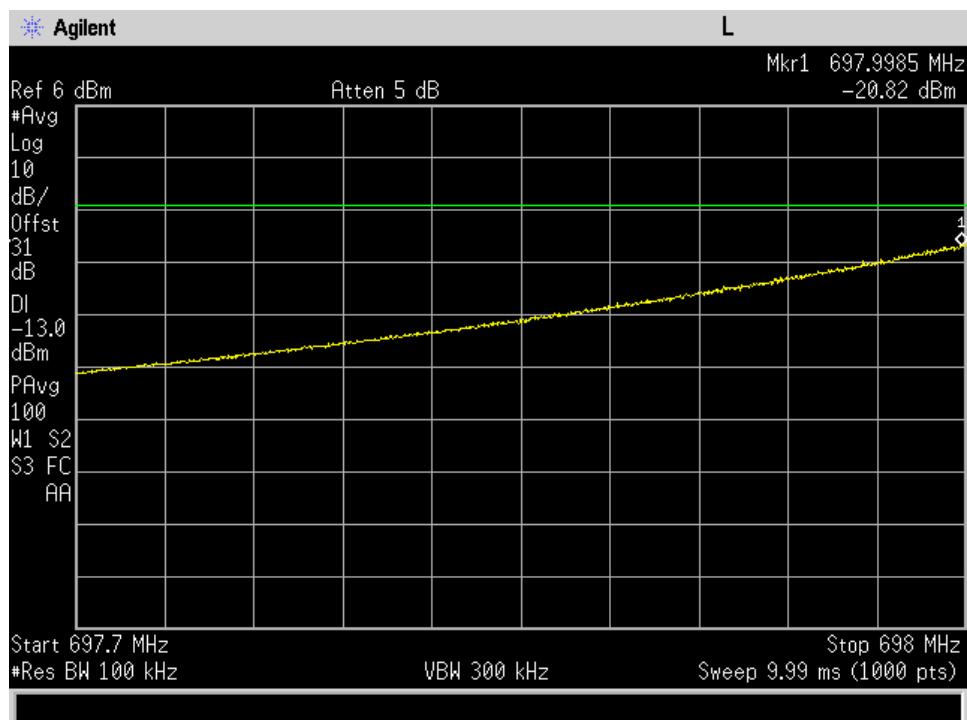




700 MHz uplink low_OOBE_GSM_low side_Dual

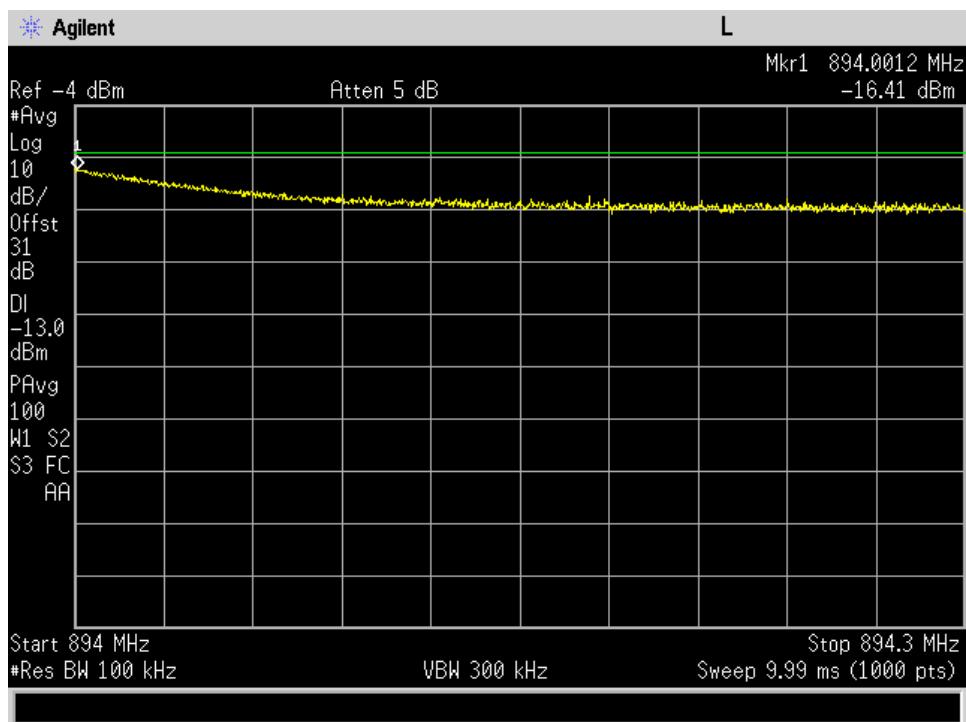


700 MHz uplink low_OOBE_GSM_low side_Dual_+3dB

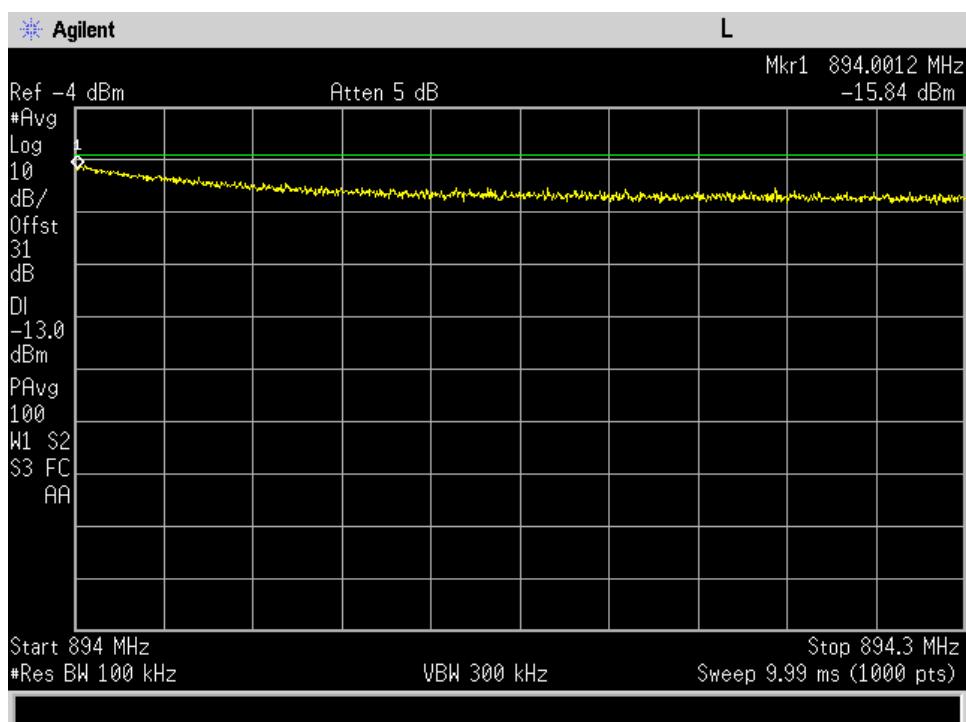




800 MHz downlink_OOBE_AWGN_high side

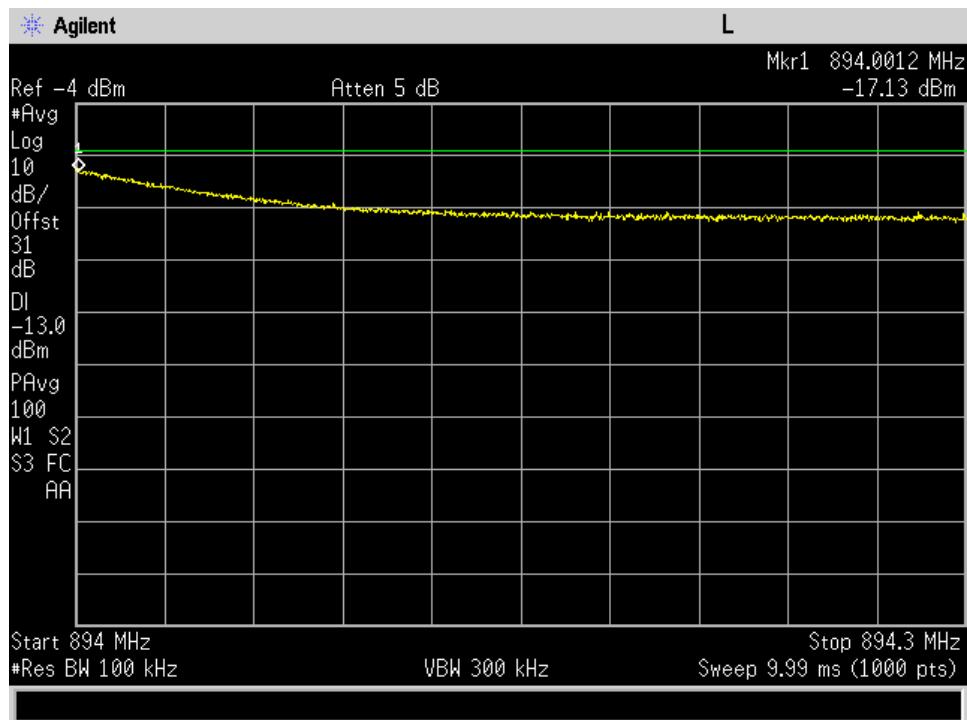


800 MHz downlink_OOBE_AWGN_high side_+3dB

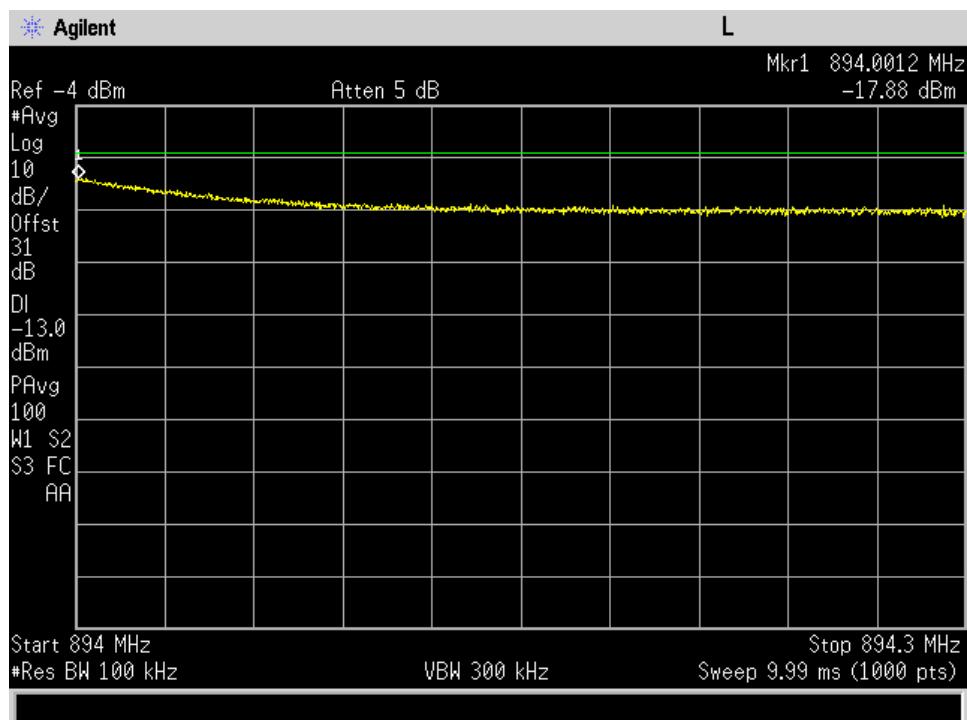




800 MHz downlink_OOBE_AWGN_high side_Dual

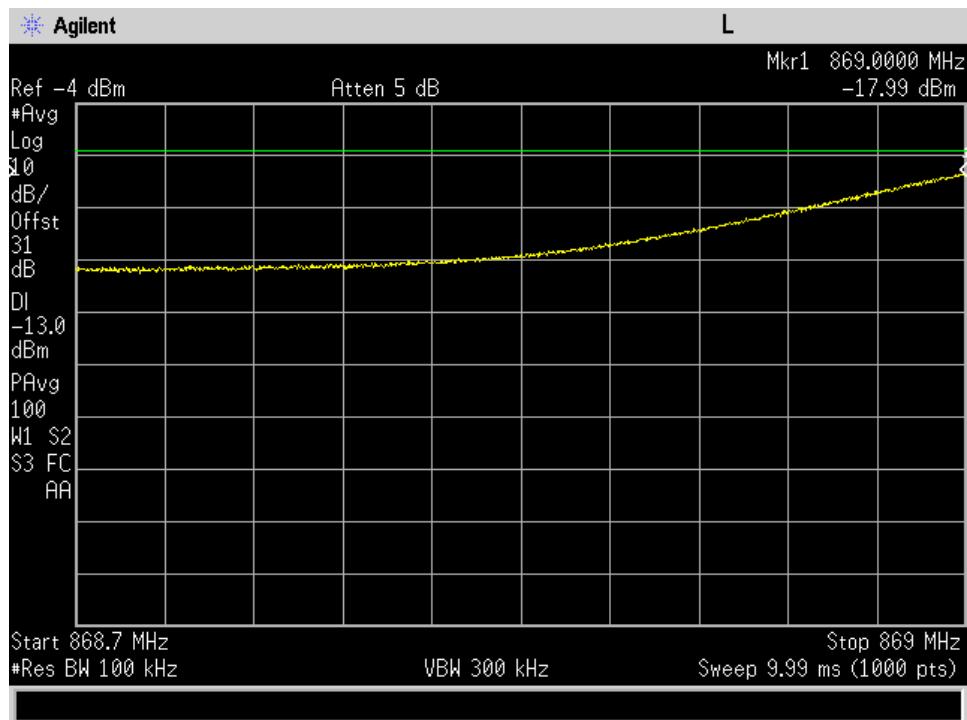


800 MHz downlink_OOBE_AWGN_high side_Dual_+3dB

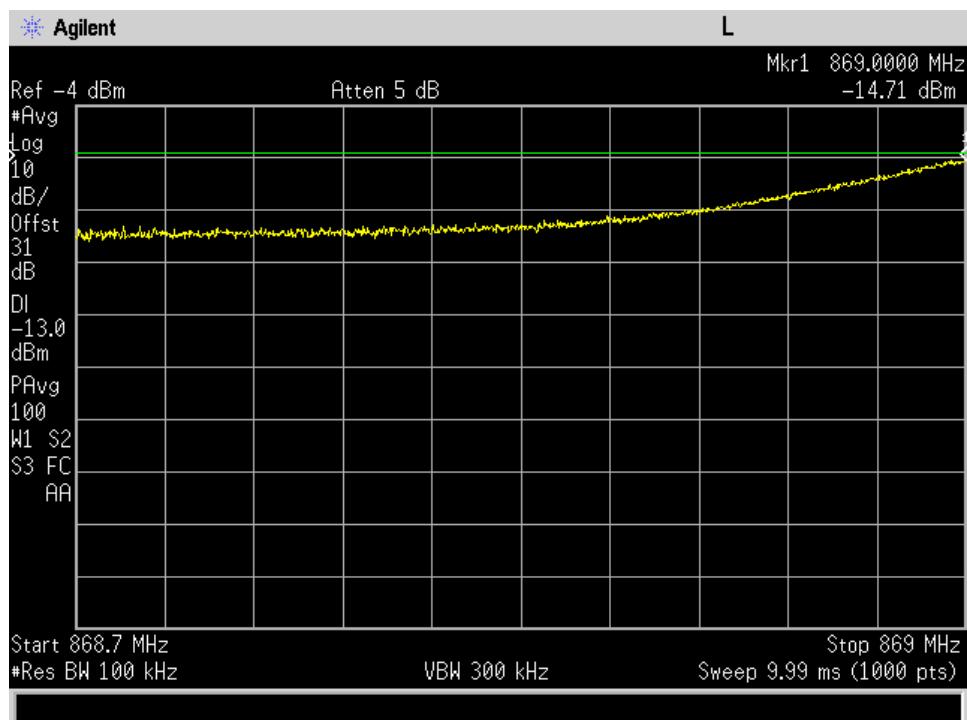




800 MHz downlink_OOBE_AWGN_low side

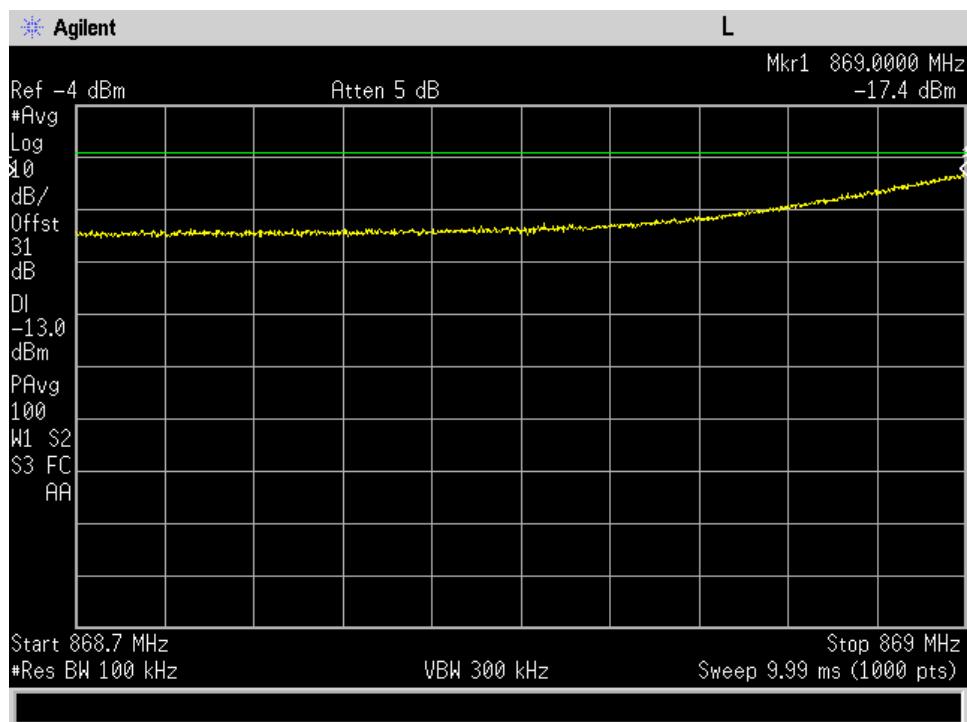


800 MHz downlink_OOBE_AWGN_low side_+3dB

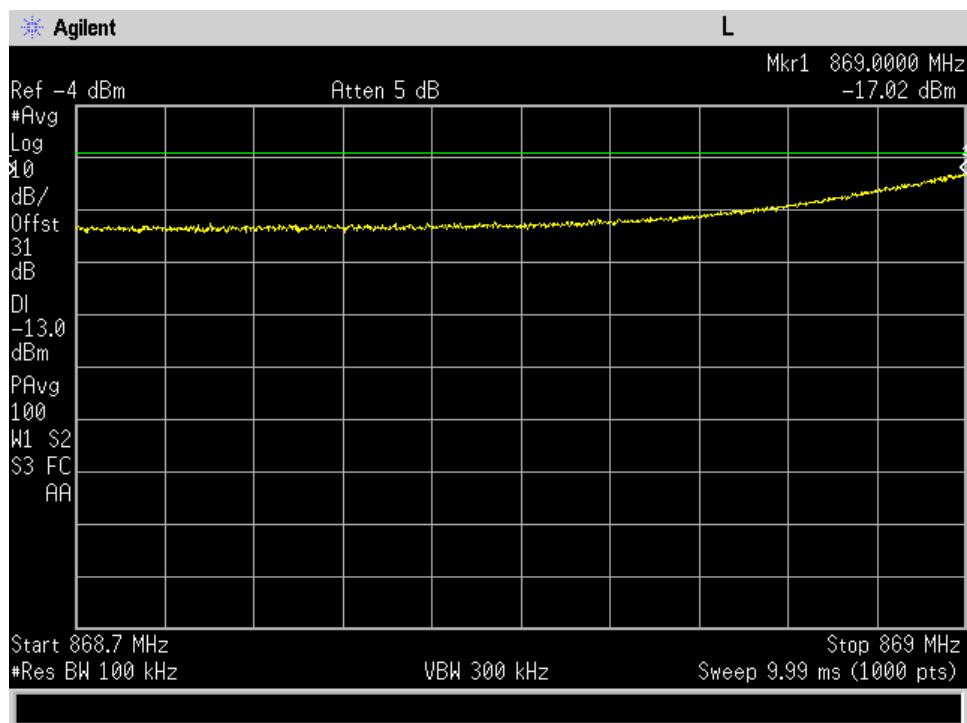




800 MHz downlink_OOBE_AWGN_low side_Dual

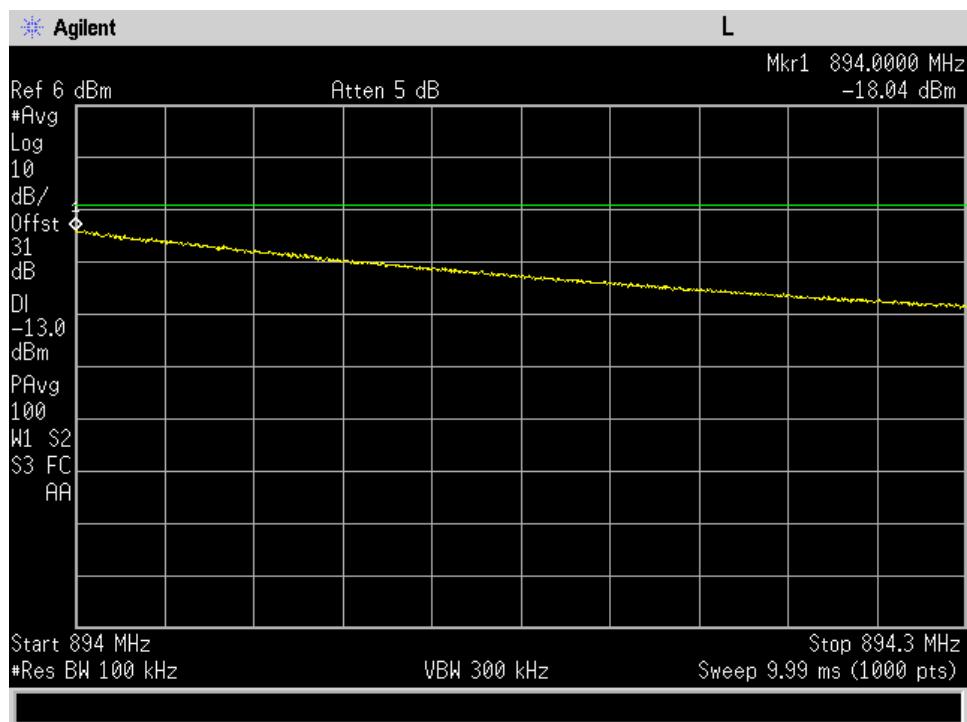


800 MHz downlink_OOBE_AWGN_low side_Dual_+3dB

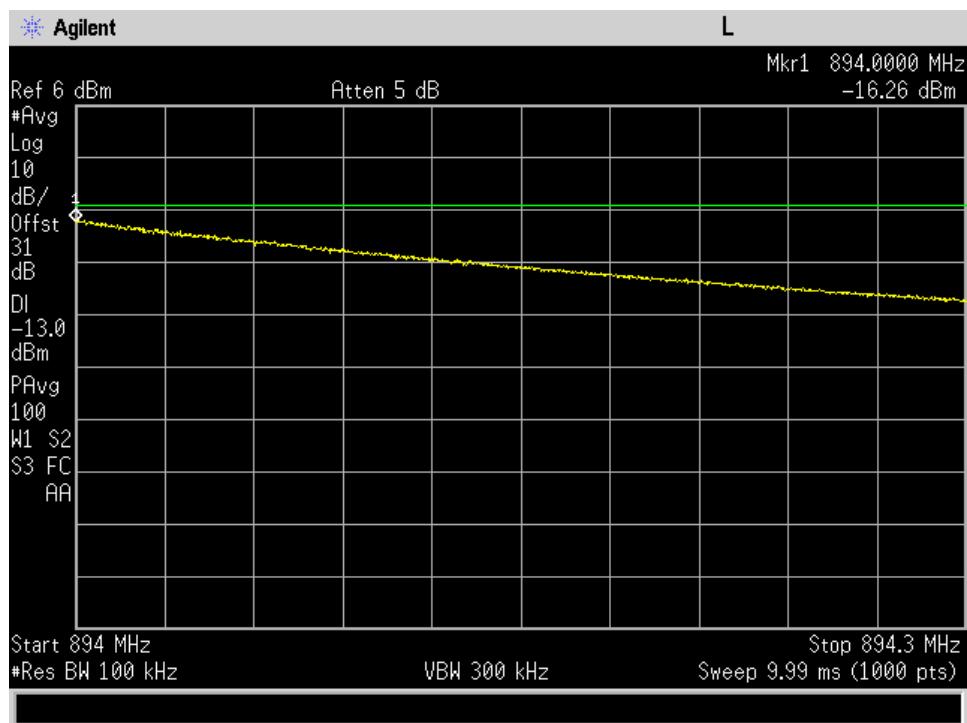




800 MHz downlink_OOBE_GSM_high side

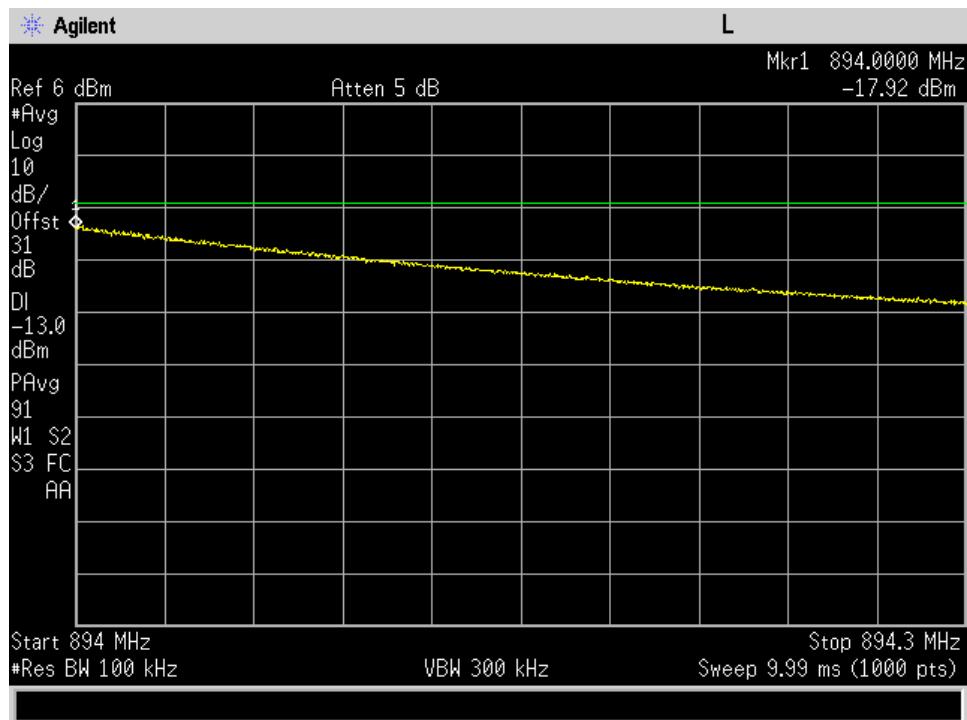


800 MHz downlink_OOBE_GSM_high side_+3dB

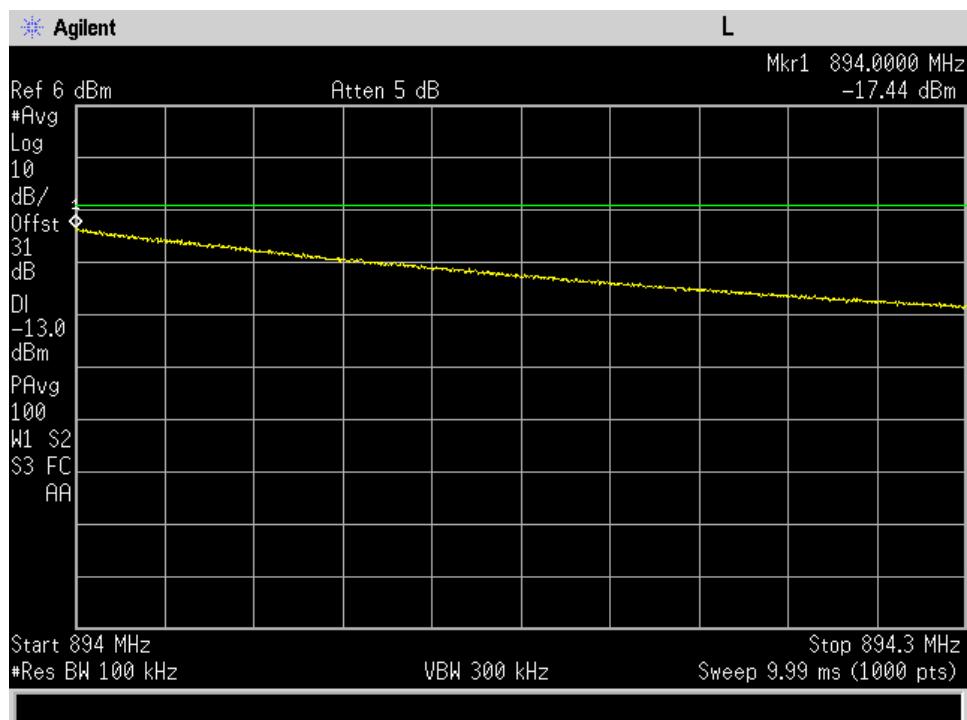




800 MHz downlink_OOBE_GSM_high side_Dual



800 MHz downlink_OOBE_GSM_high side_Dual_+3dB

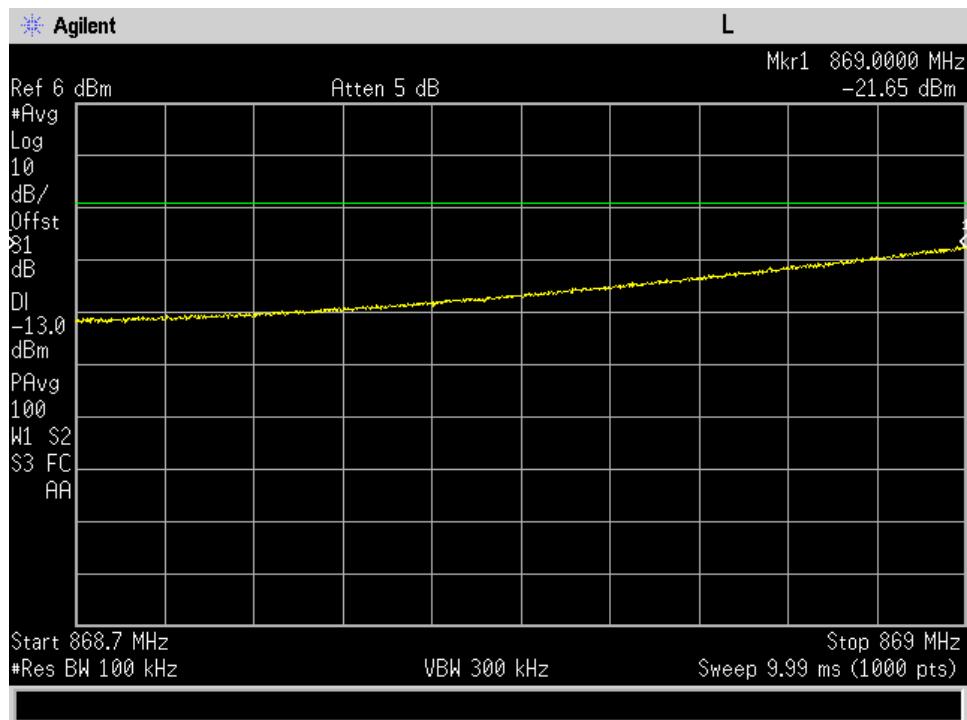




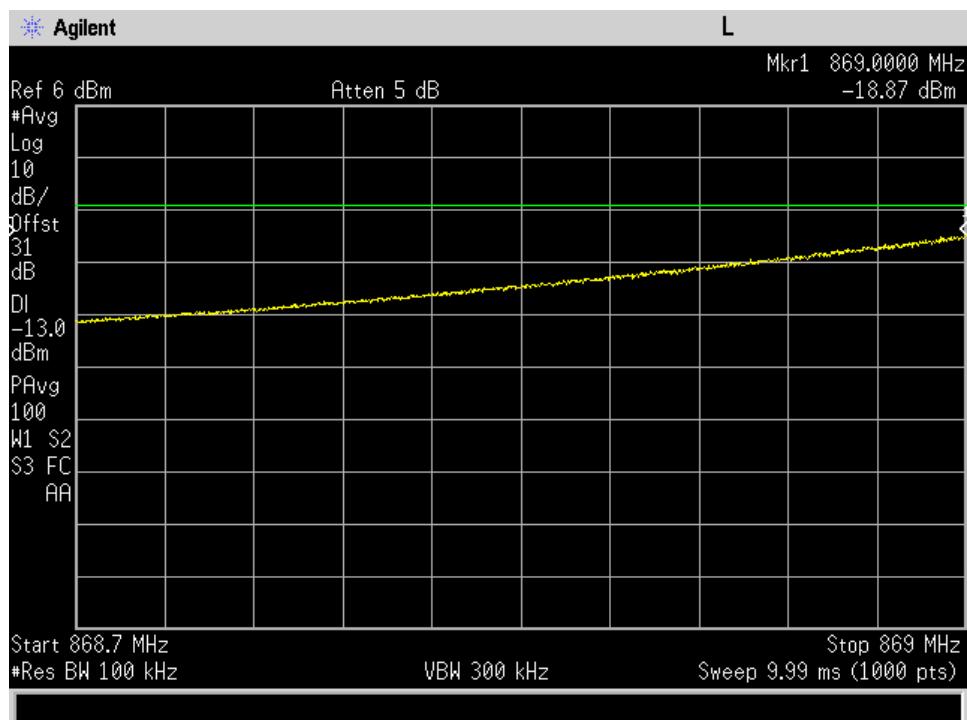
Compliance Testing, LLC

Testing since 1963

800 MHz downlink_OOBE_GSM_low side

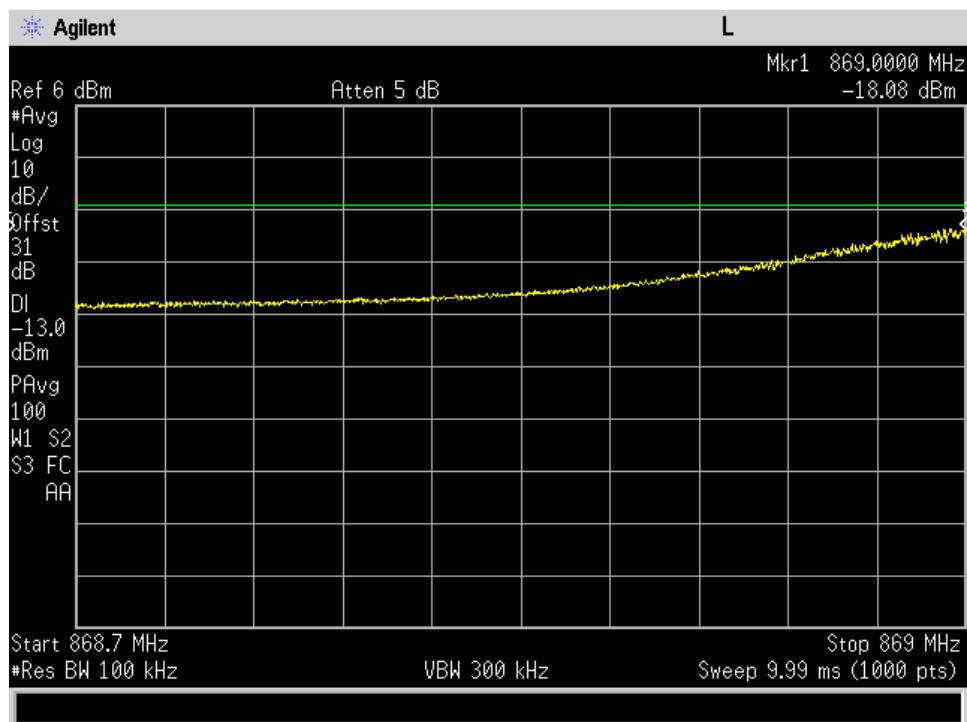


800 MHz downlink_OOBE_GSM_low side_+3dB

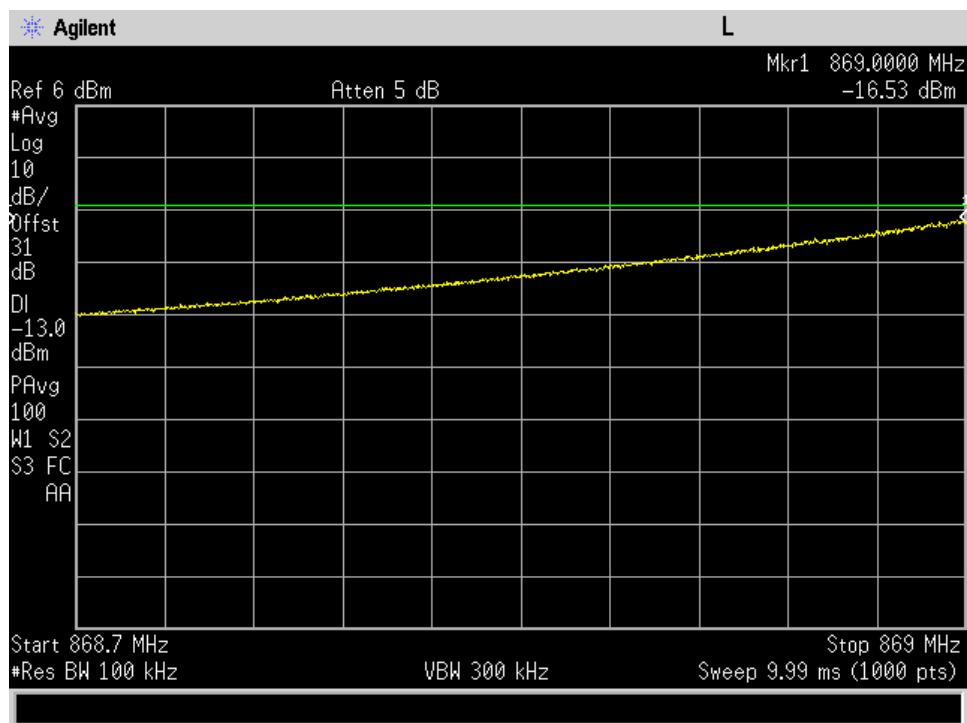




800 MHz downlink_OOBE_GSM_low side_Dual

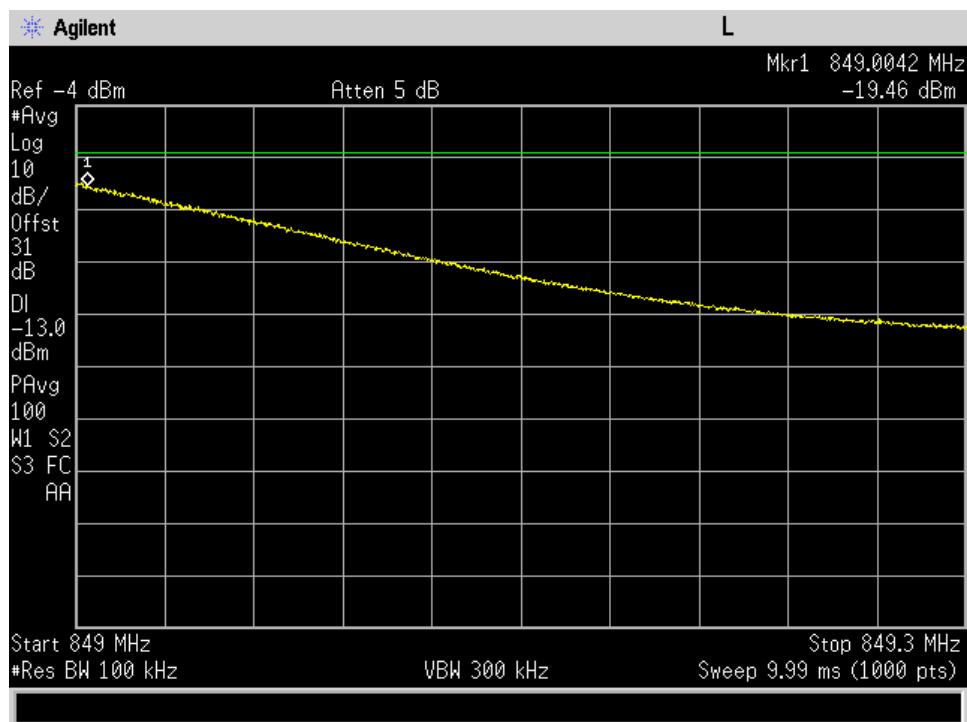


800 MHz downlink_OOBE_GSM_low side_Dual_+3dB

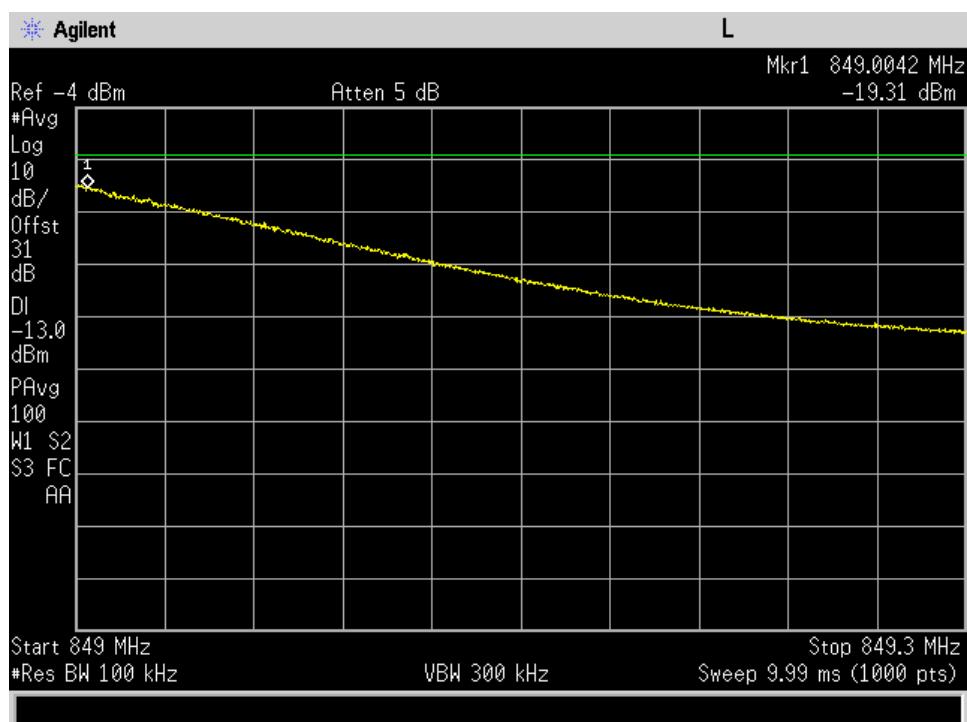




800 MHz uplink_OOBE_AWGN_high side

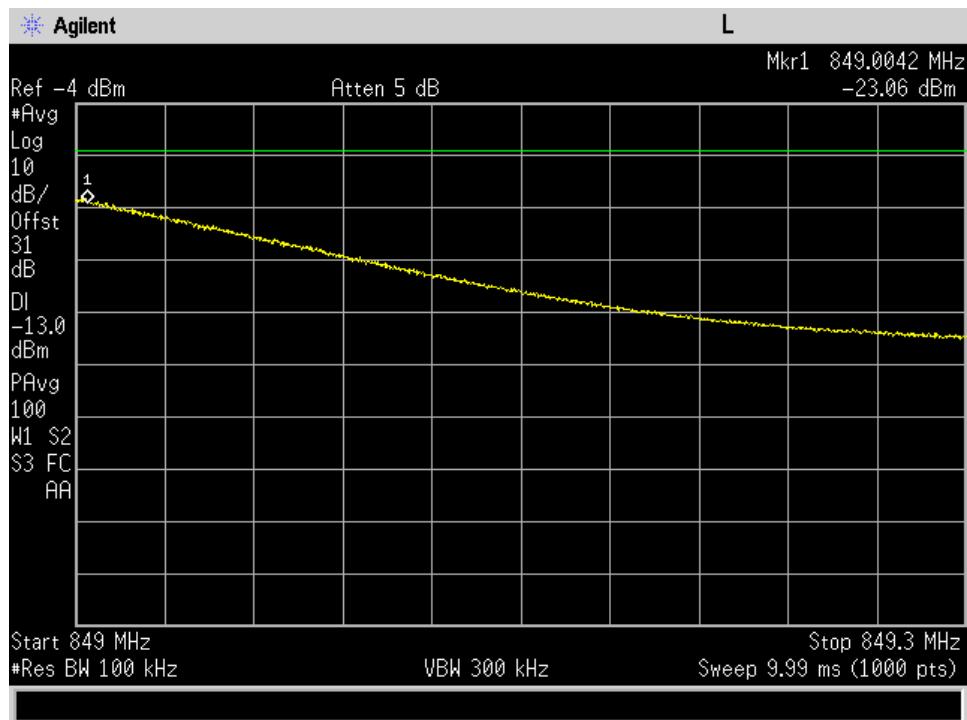


800 MHz uplink_OOBE_AWGN_high side_+3dB

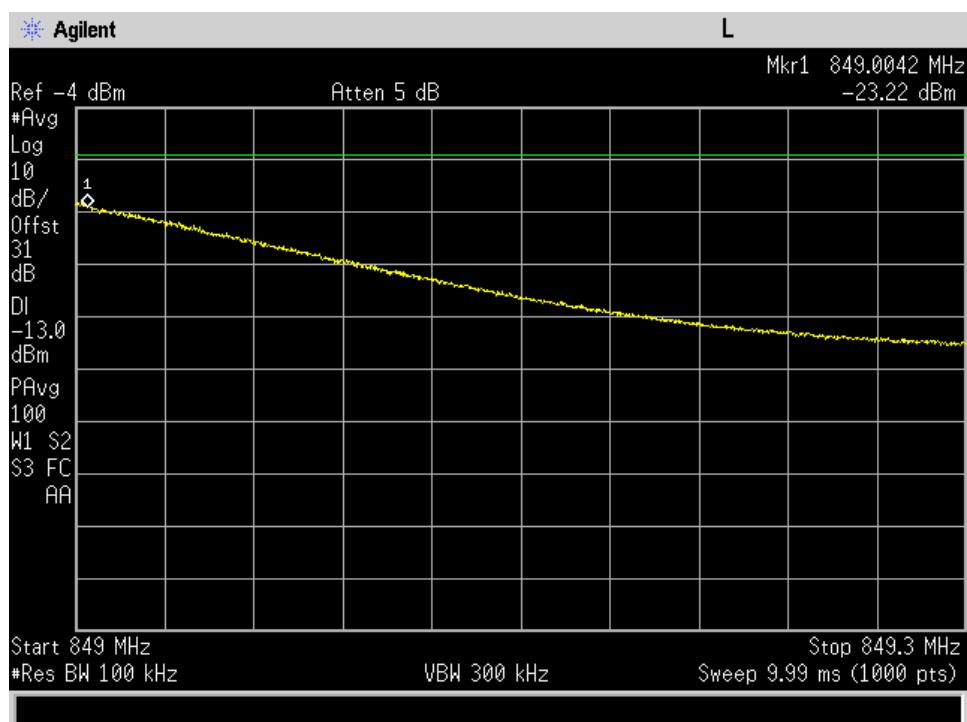




800 MHz uplink_OOBE_AWGN_high side_Dual

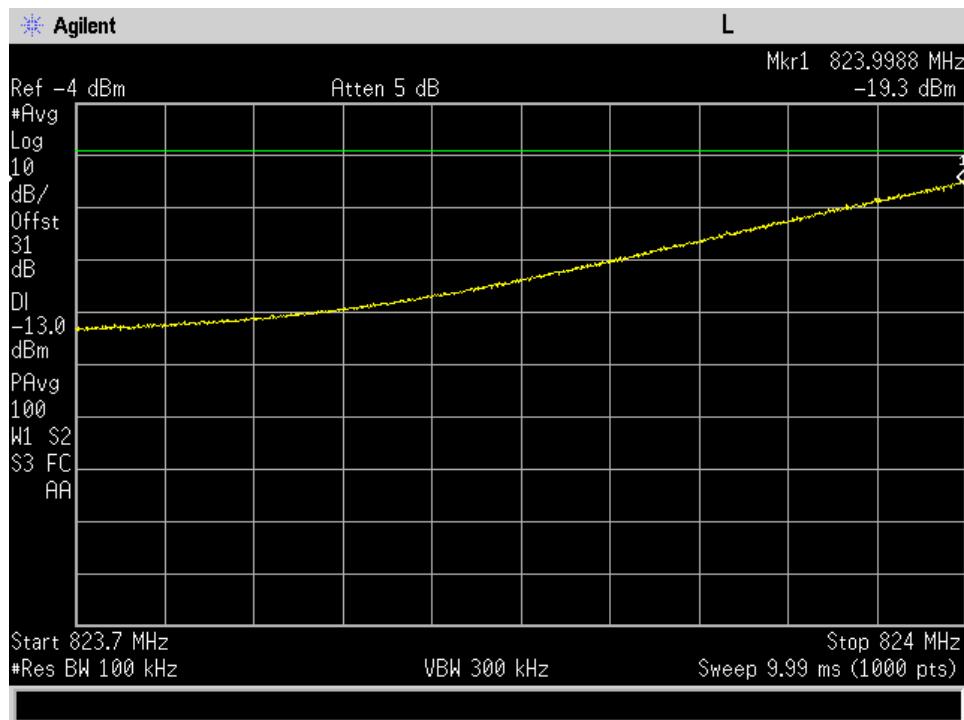


800 MHz uplink_OOBE_AWGN_high side_Dual_+3dB

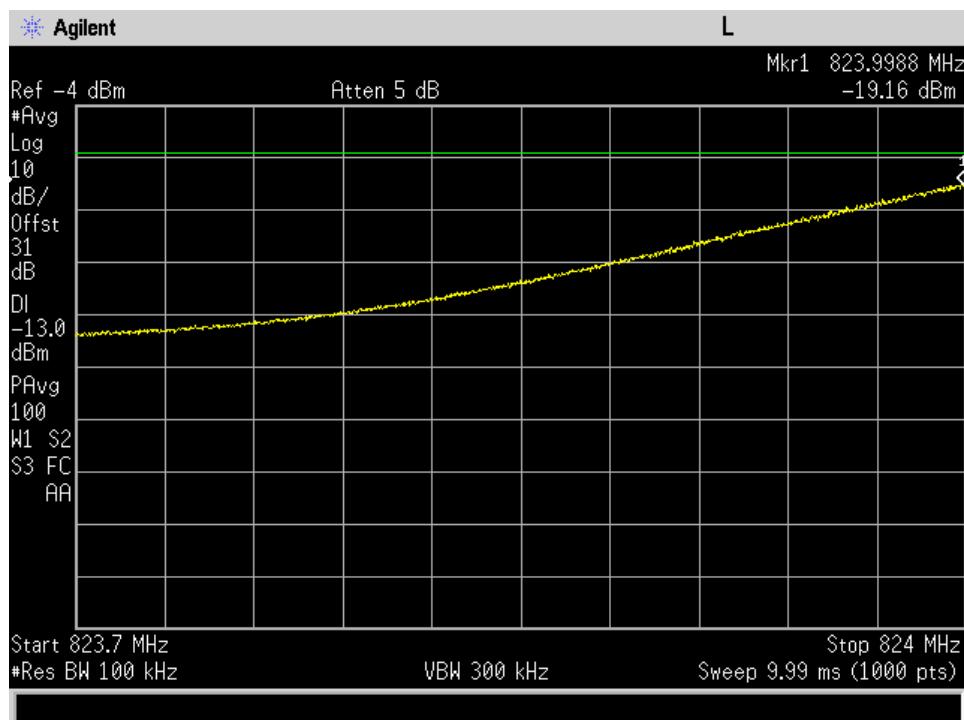




800 MHz uplink_OOBE_AWGN_low side



800 MHz uplink_OOBE_AWGN_low side_+3dB

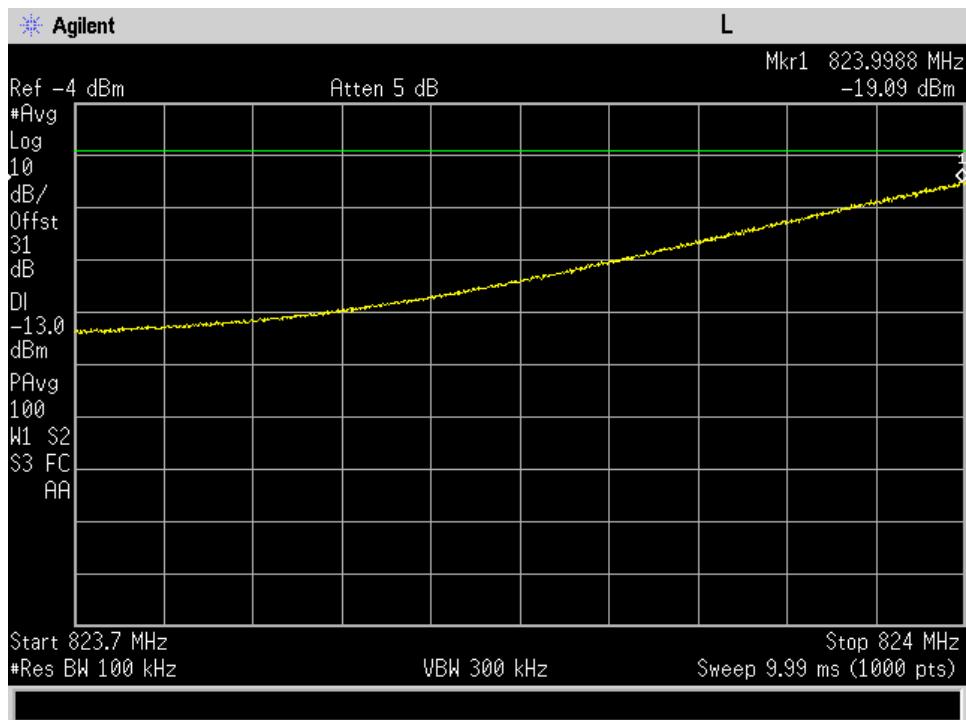




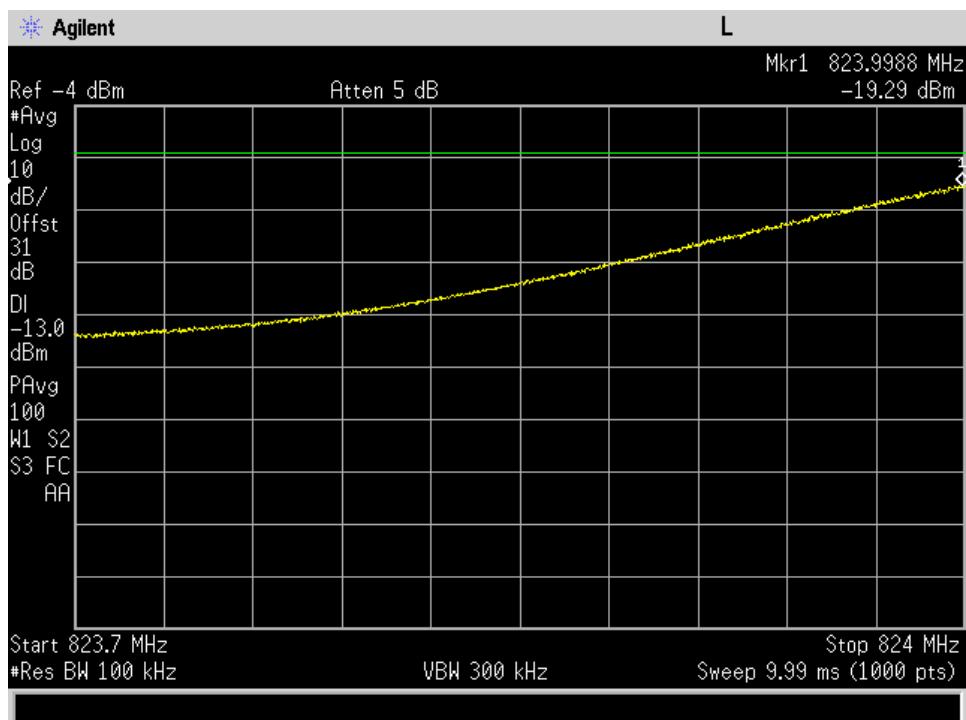
Compliance Testing, LLC

Testing since 1963

800 MHz uplink_OOBE_AWGN_low side_Dual

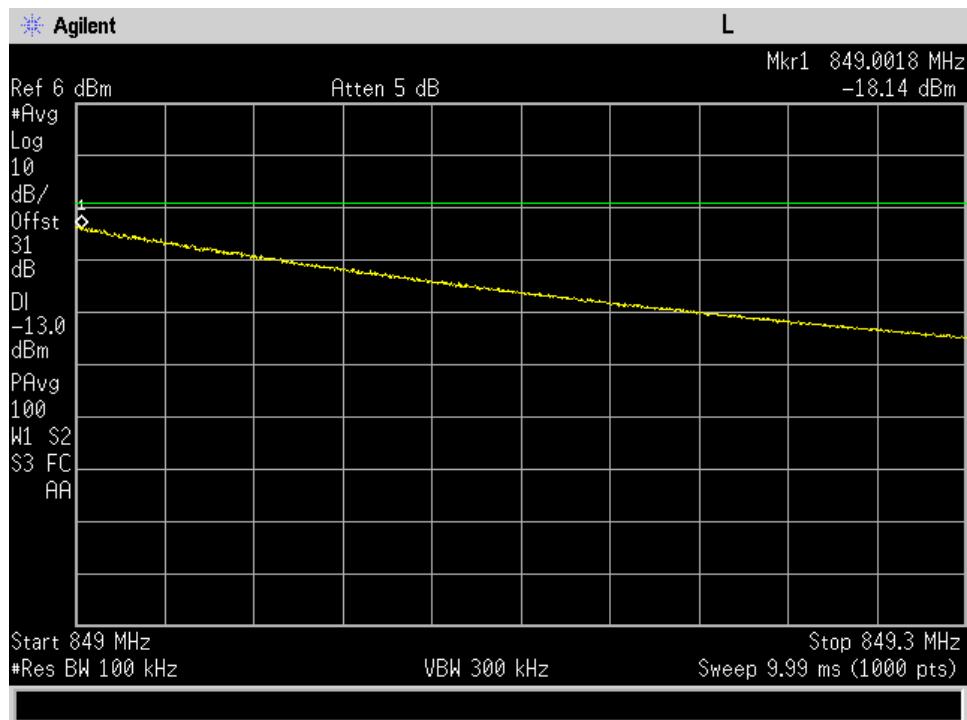


800 MHz uplink_OOBE_AWGN_low side_Dual_+3dB

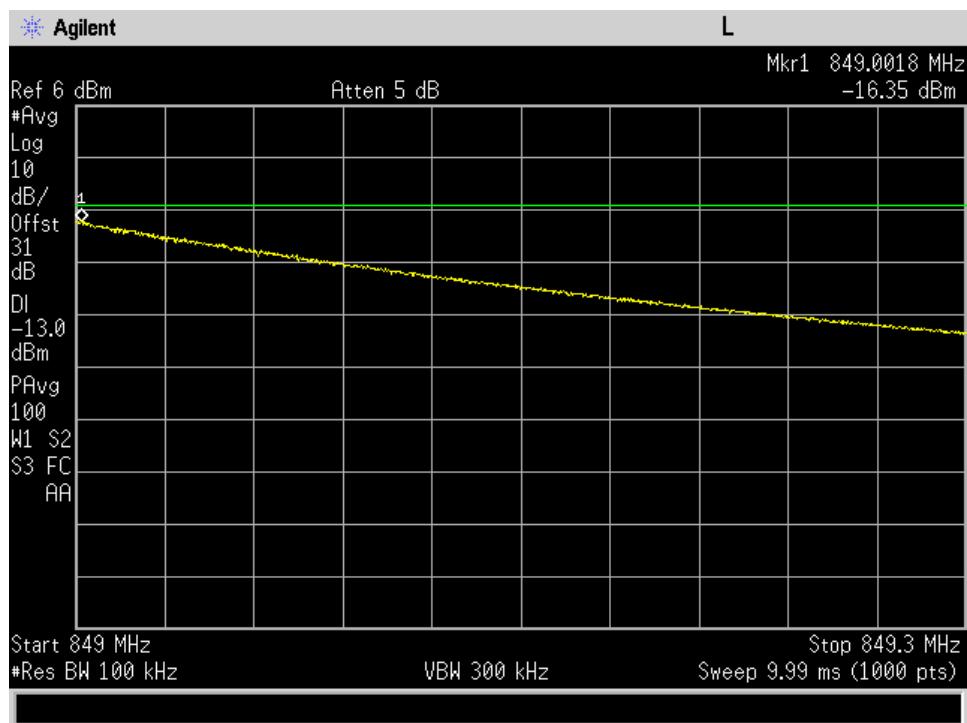




800 MHz uplink_OOBE_GSM_high side

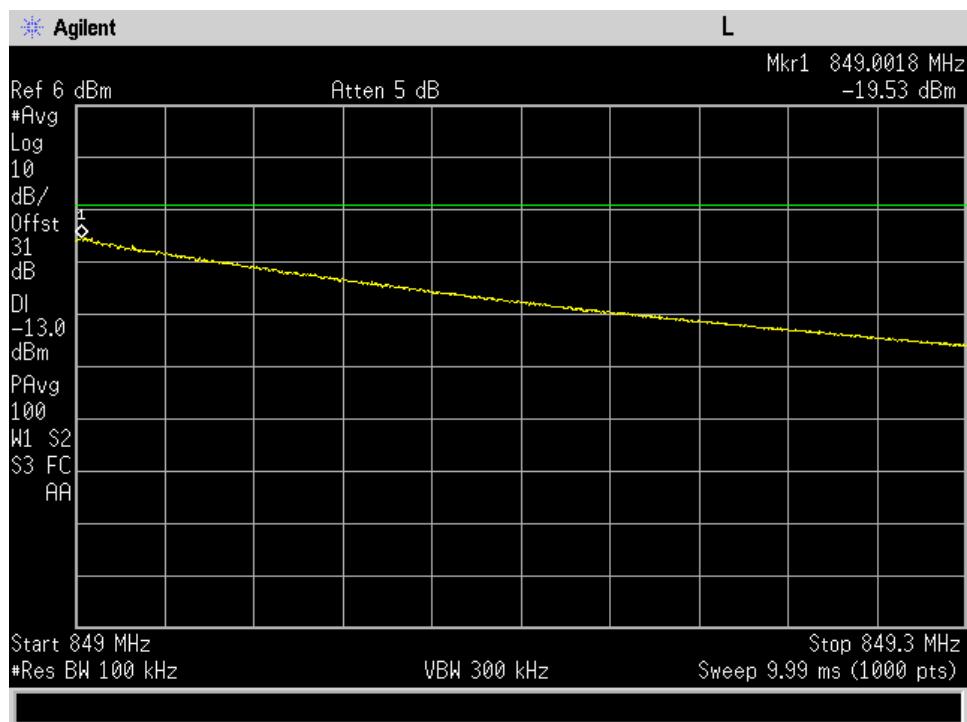


800 MHz uplink_OOBE_GSM_high side_+3dB

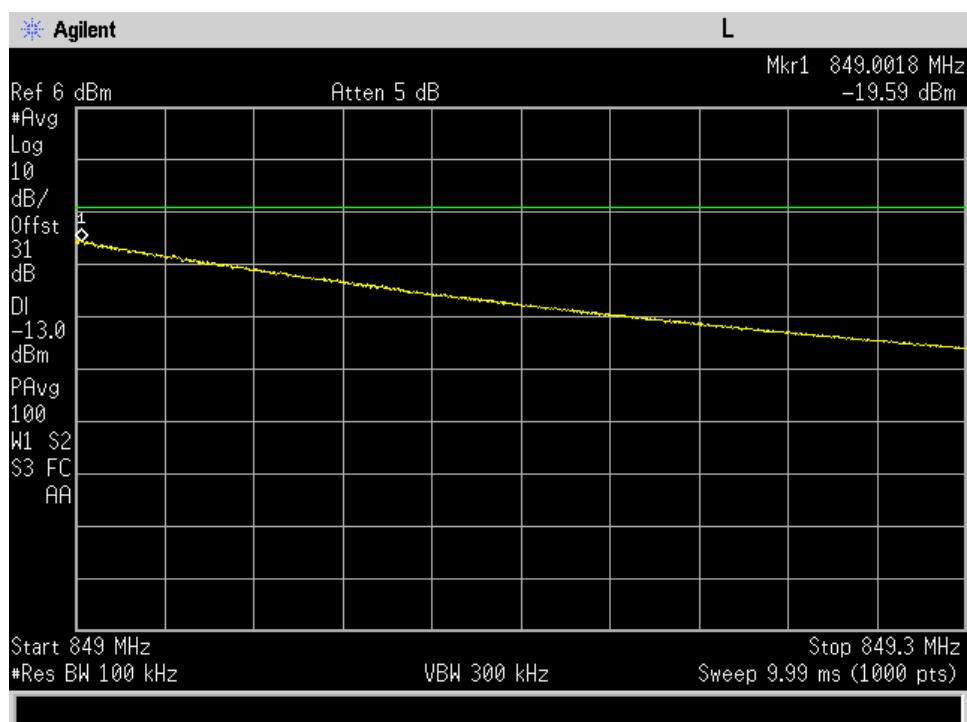




800 MHz uplink_OOBE_GSM_high side_Dual

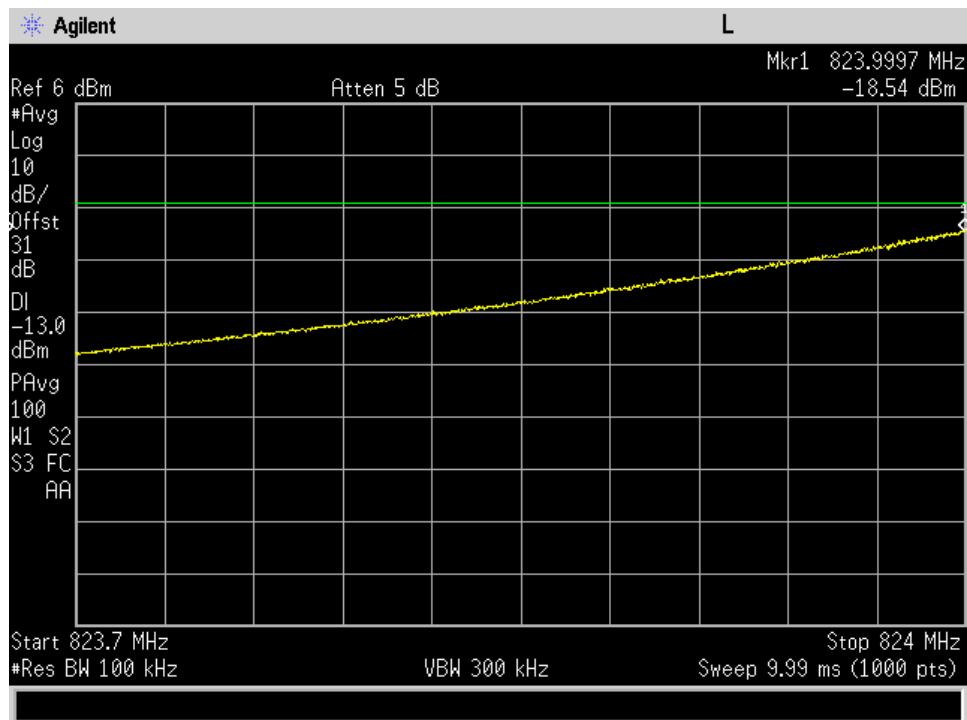


800 MHz uplink_OOBE_GSM_high side_Dual_+3dB

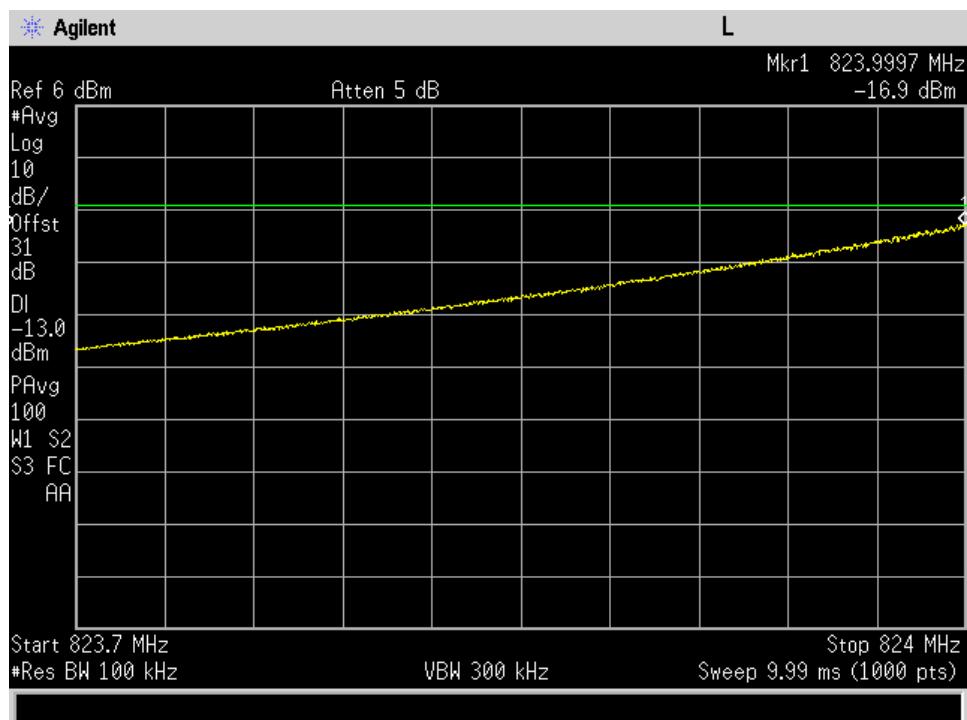




800 MHz uplink_OOBE_GSM_low side

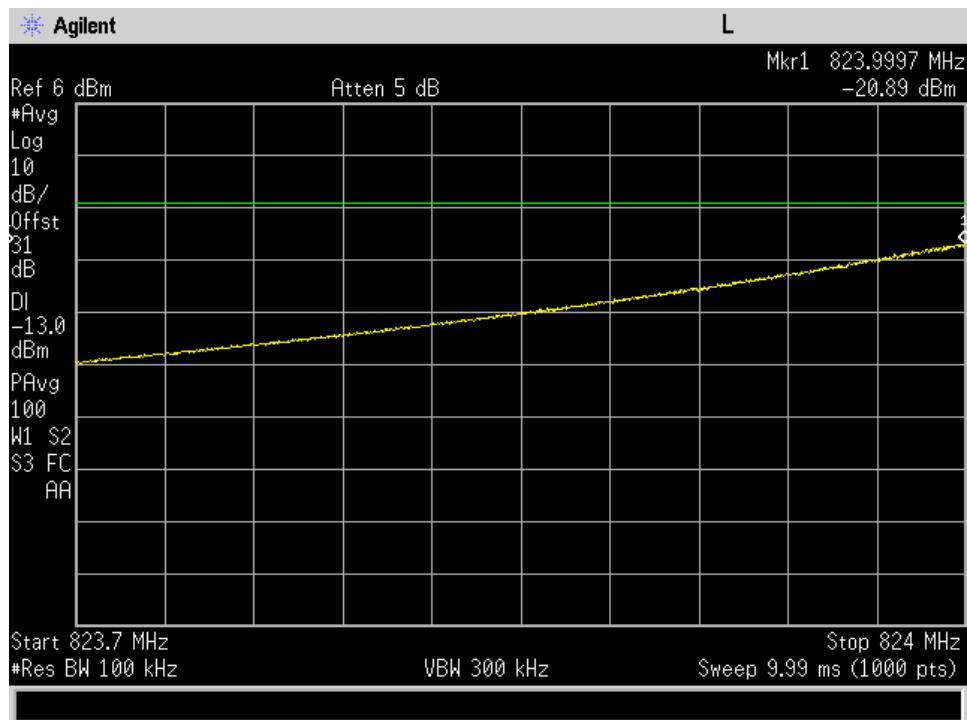


800 MHz uplink_OOBE_GSM_low side_+3dB





800 MHz uplink_OOBE_GSM_low side_Dual



800 MHz uplink_OOBE_GSM_low side_Dual_+3dB

