

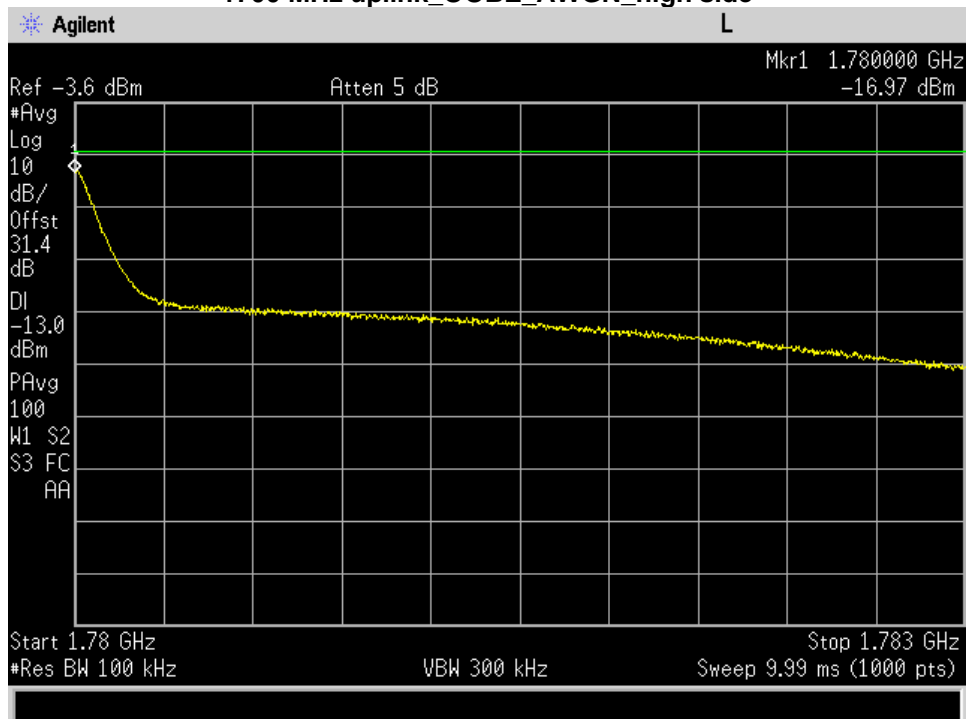


# Annex C

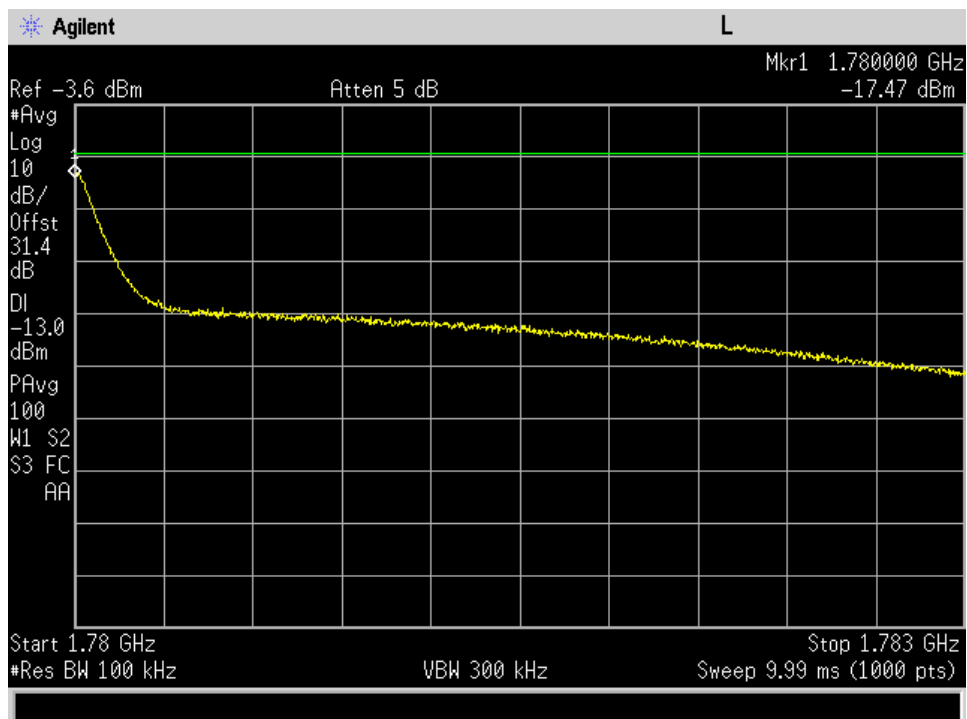
## Out of Band / Block Emissions



### 1700 MHz uplink\_OOBE\_AWGN\_high side

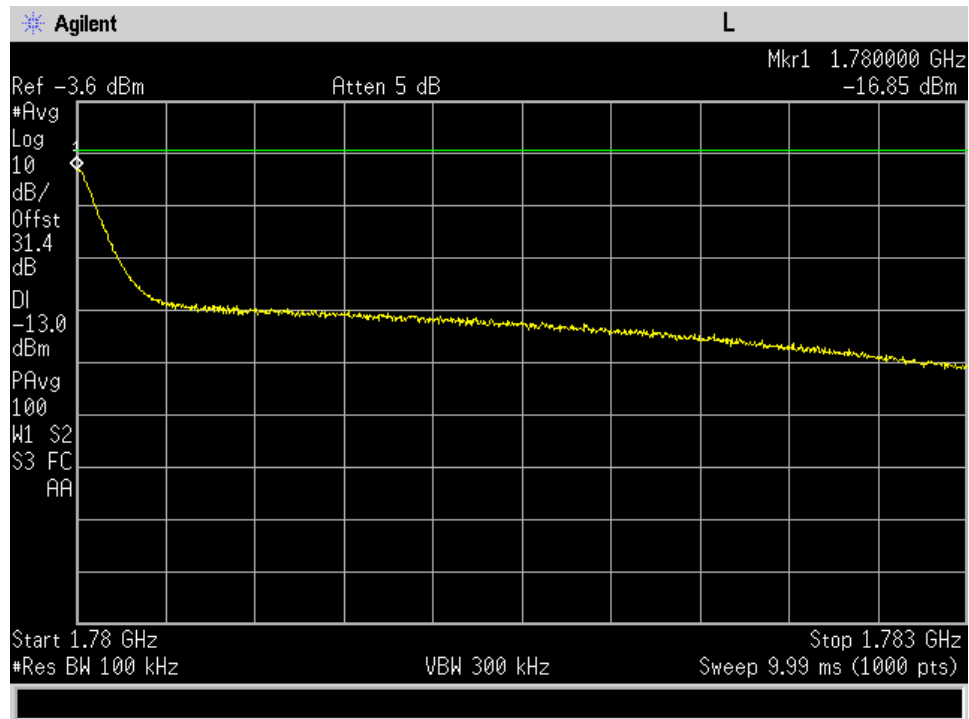


### 1700 MHz uplink\_OOBE\_AWGN\_high side\_+3dB

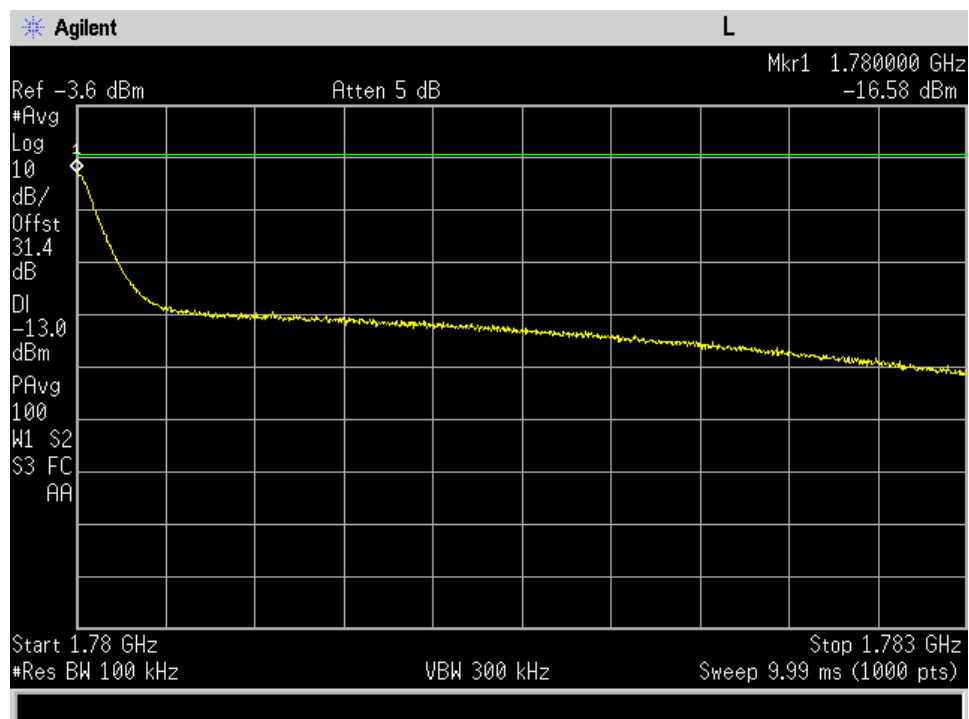




### 1700 MHz uplink\_OOBE\_AWGN\_high side\_Dual

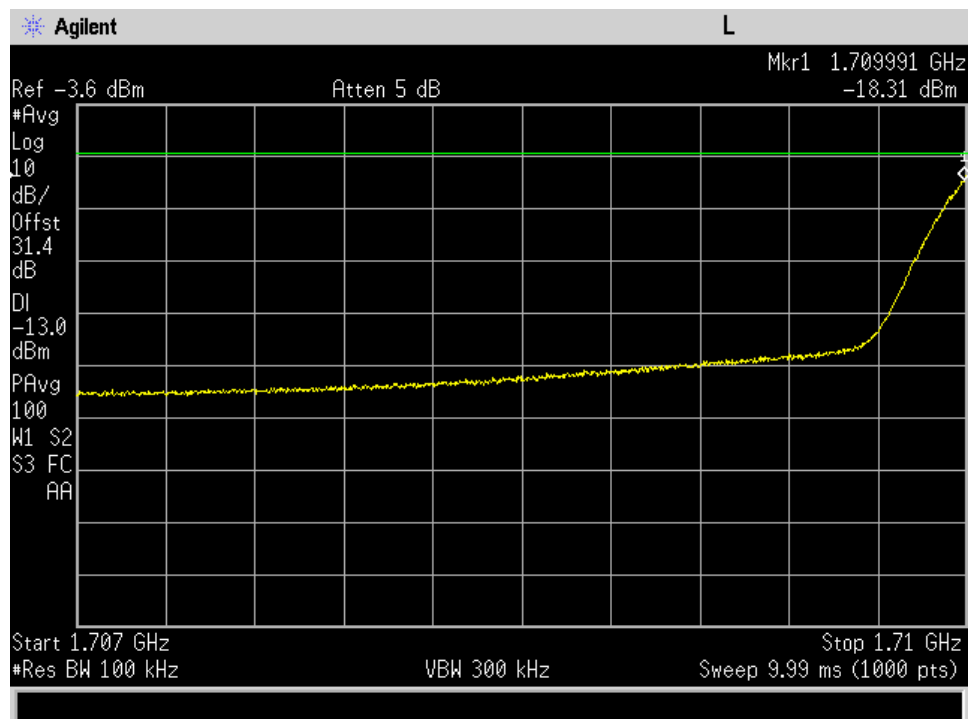


### 1700 MHz uplink\_OOBE\_AWGN\_high side\_Dual\_+3dB

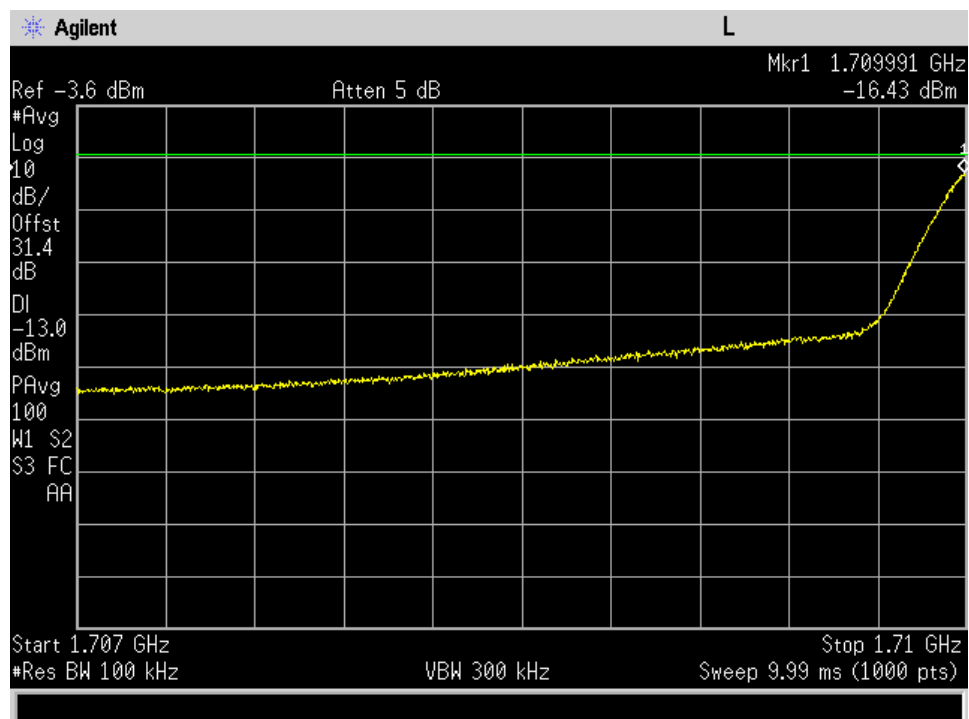




### 1700 MHz uplink\_OOBE\_AWGN\_low side

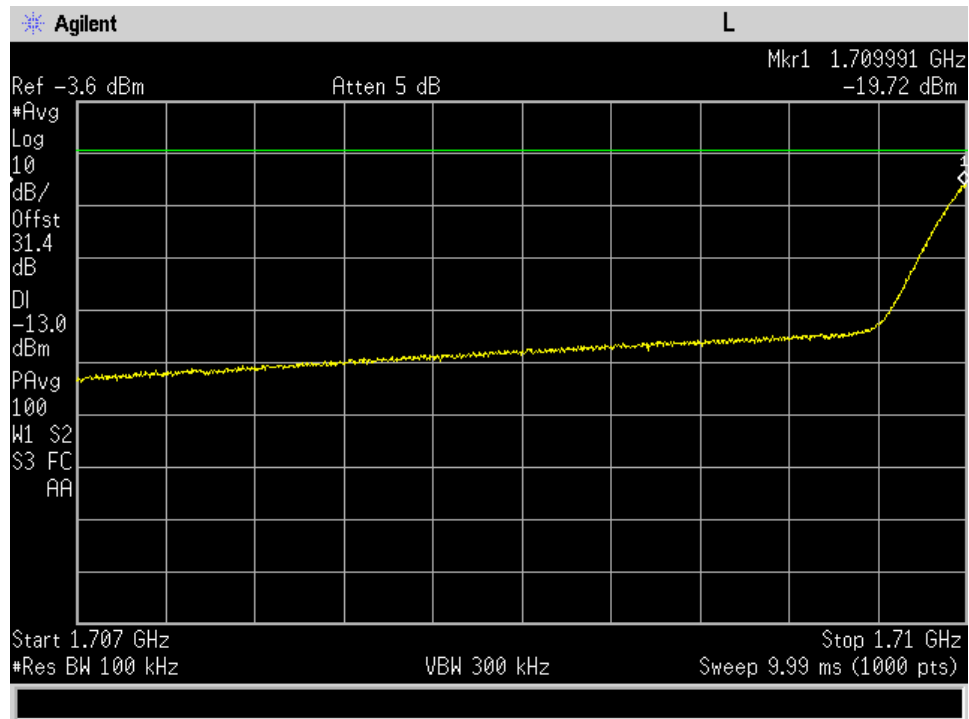


### 1700 MHz uplink\_OOBE\_AWGN\_low side\_+3dB

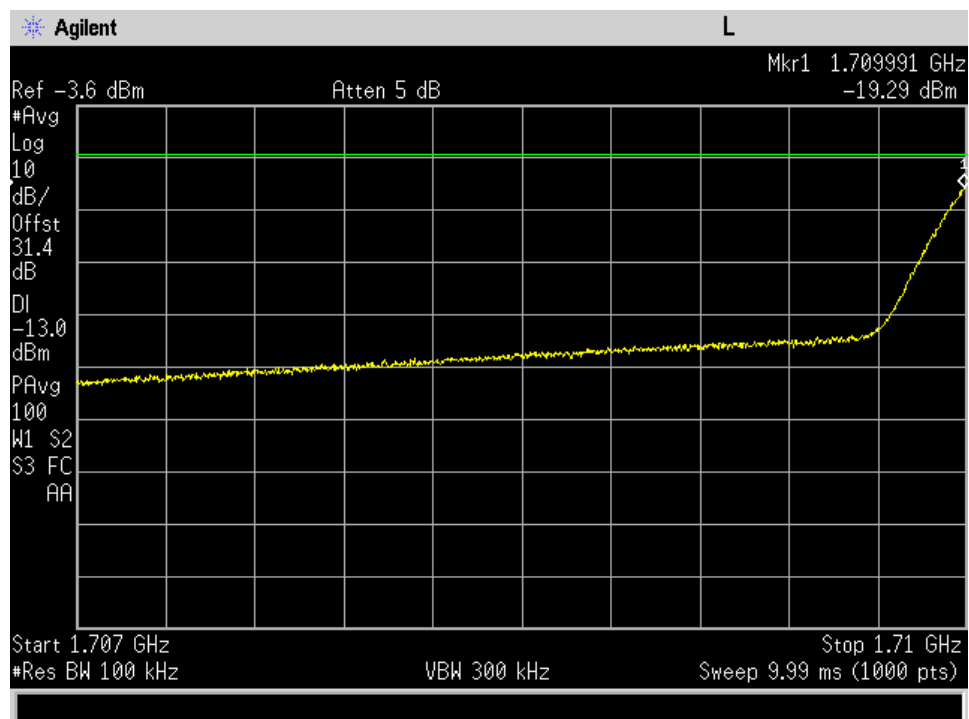




### 1700 MHz uplink\_OOBE\_AWGN\_low side\_Dual

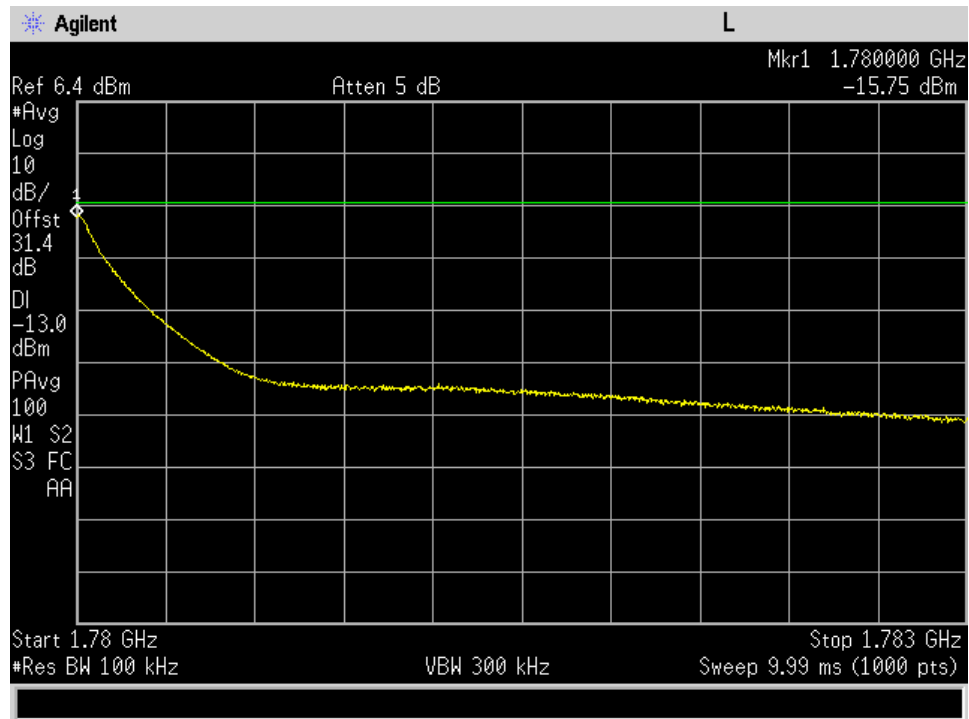


### 1700 MHz uplink\_OOBE\_AWGN\_low side\_Dual\_+3dB

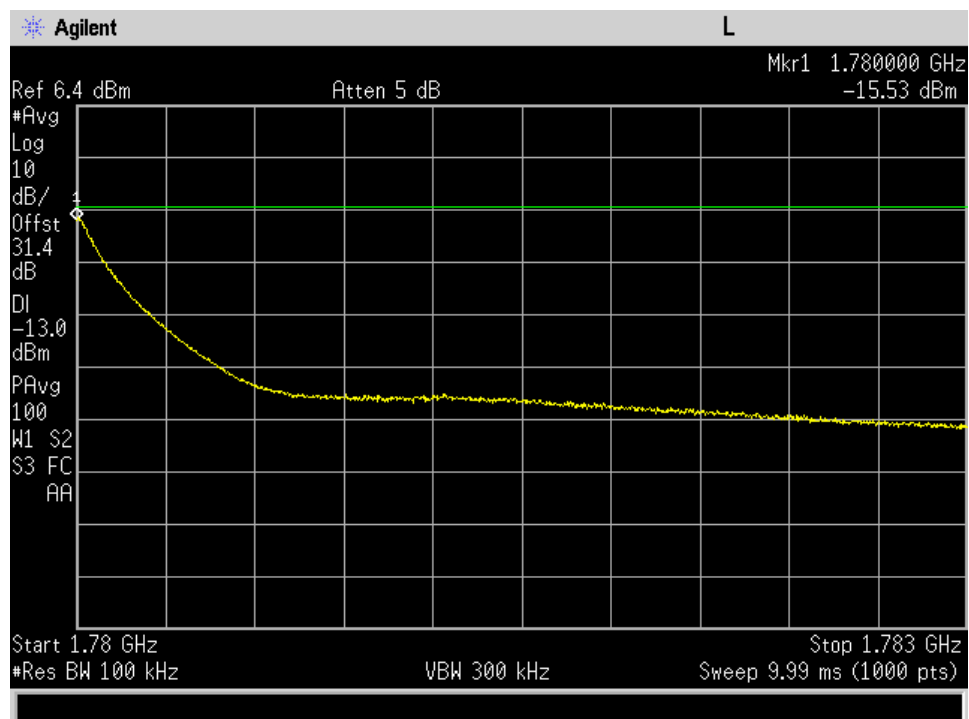




### 1700 MHz uplink\_OOBE\_GSM\_high side

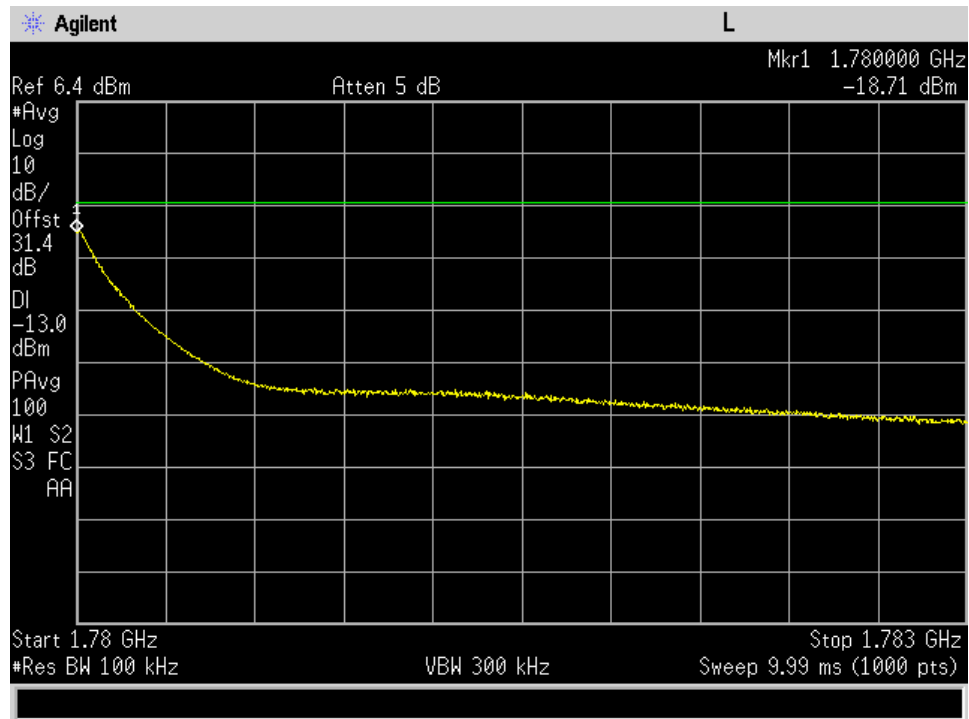


### 1700 MHz uplink\_OOBE\_GSM\_high side\_+3dB

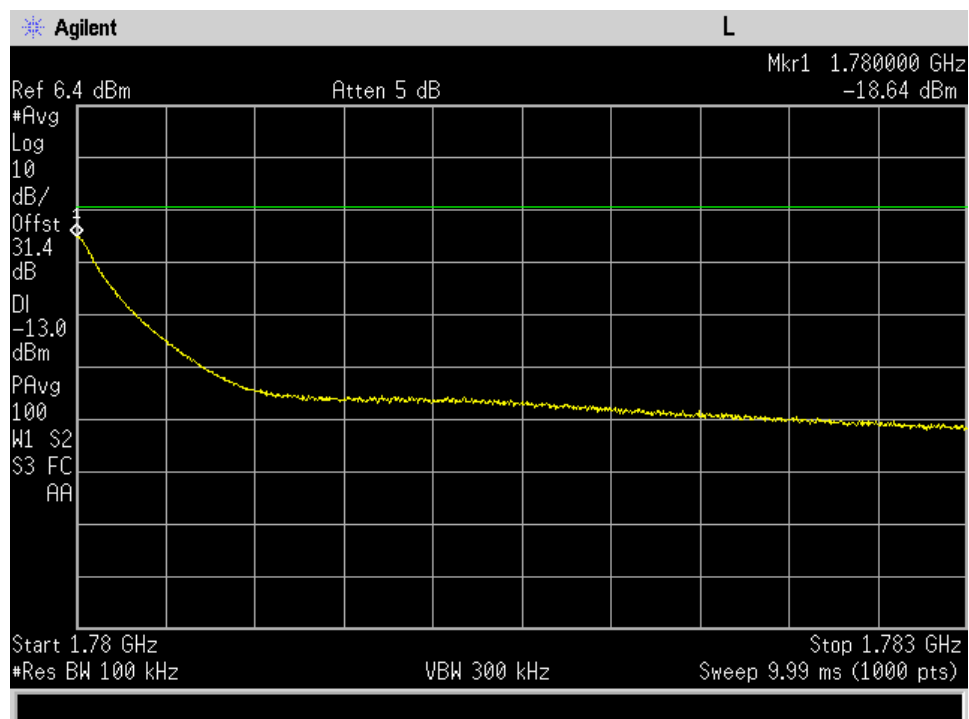




### 1700 MHz uplink\_OOBE\_GSM\_high side\_Dual

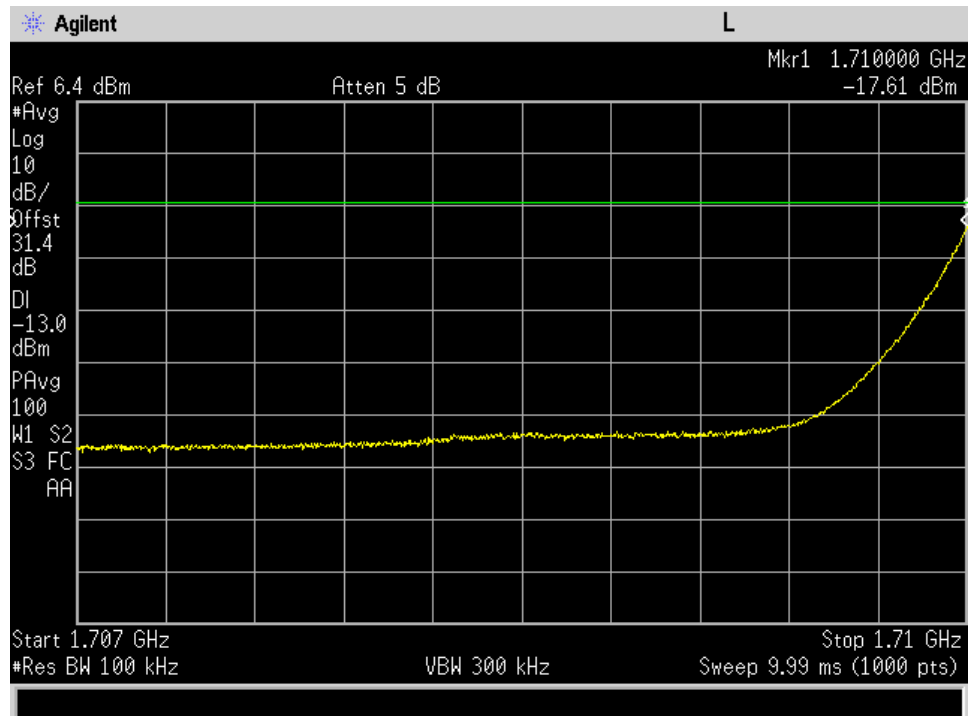


### 1700 MHz uplink\_OOBE\_GSM\_high side\_Dual\_+3dB

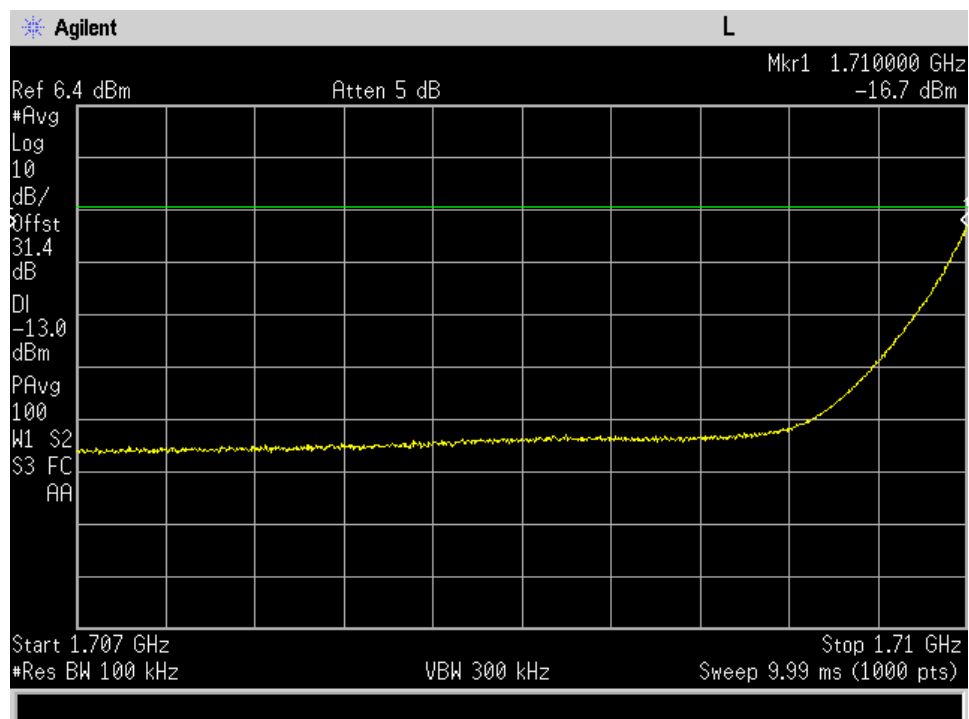




### 1700 MHz uplink\_OOBE\_GSM\_low side



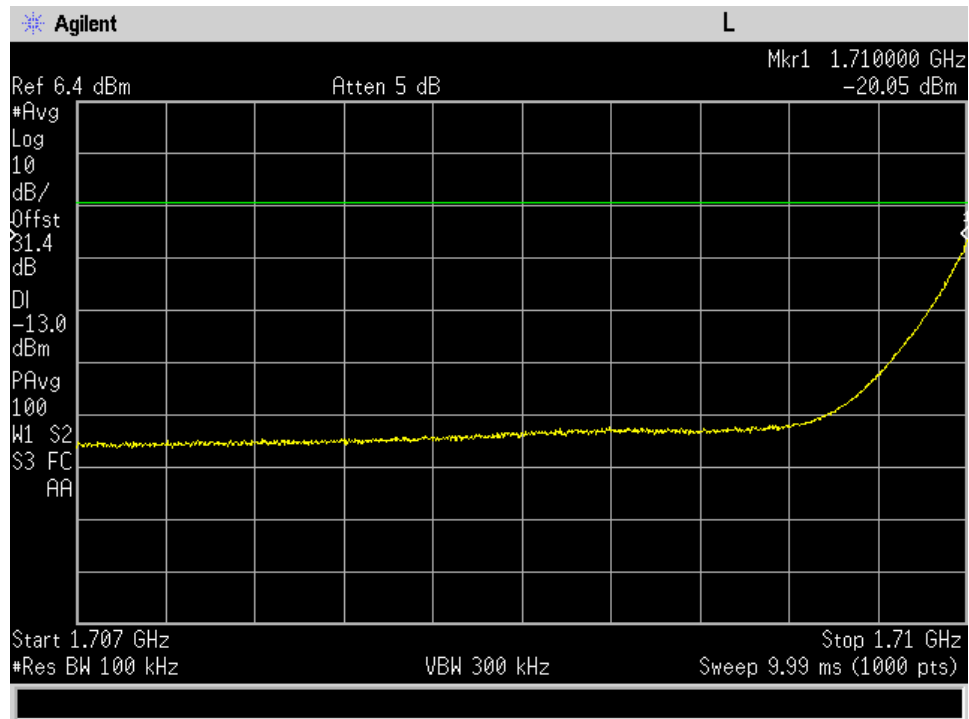
### 1700 MHz uplink\_OOBE\_GSM\_low side\_+3dB



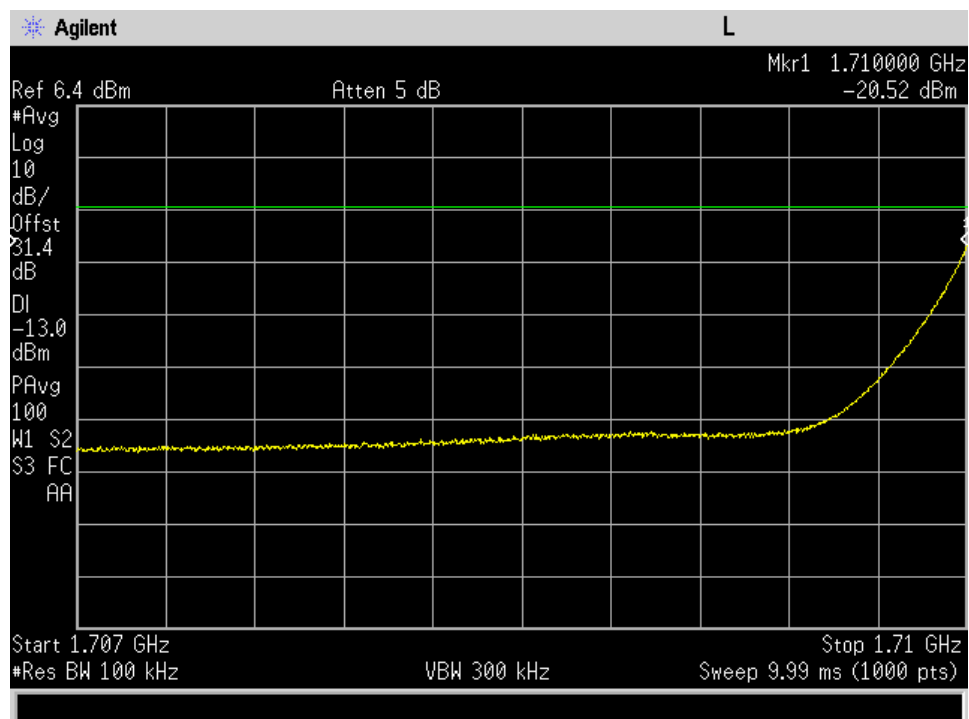




### 1700 MHz uplink\_OOBE\_GSM\_low side\_Dual

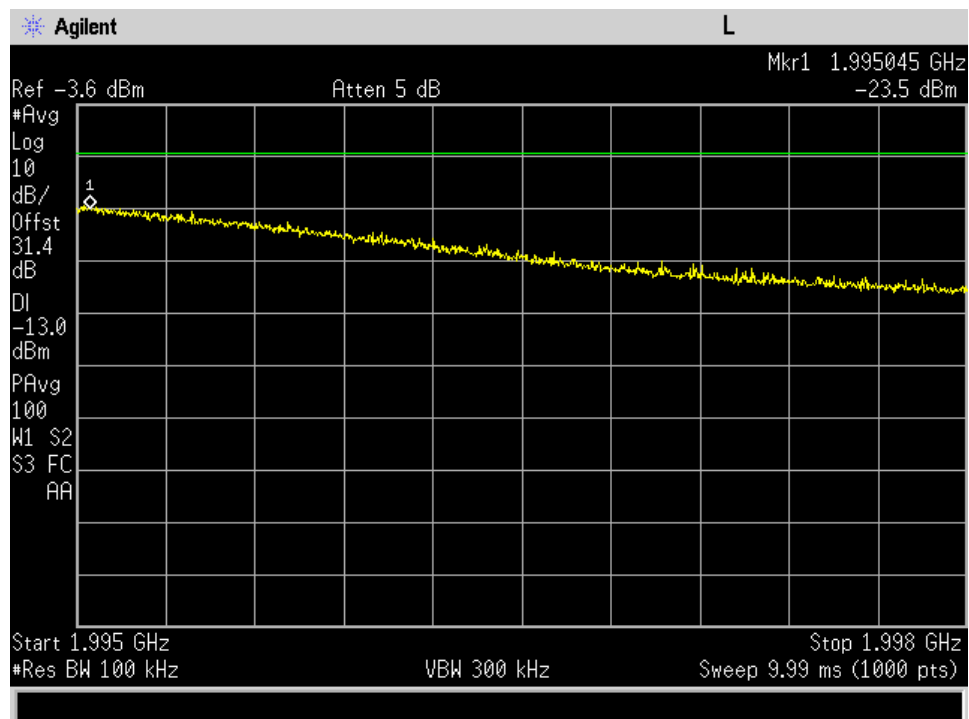


### 1700 MHz uplink\_OOBE\_GSM\_low side\_Dual\_+3dB

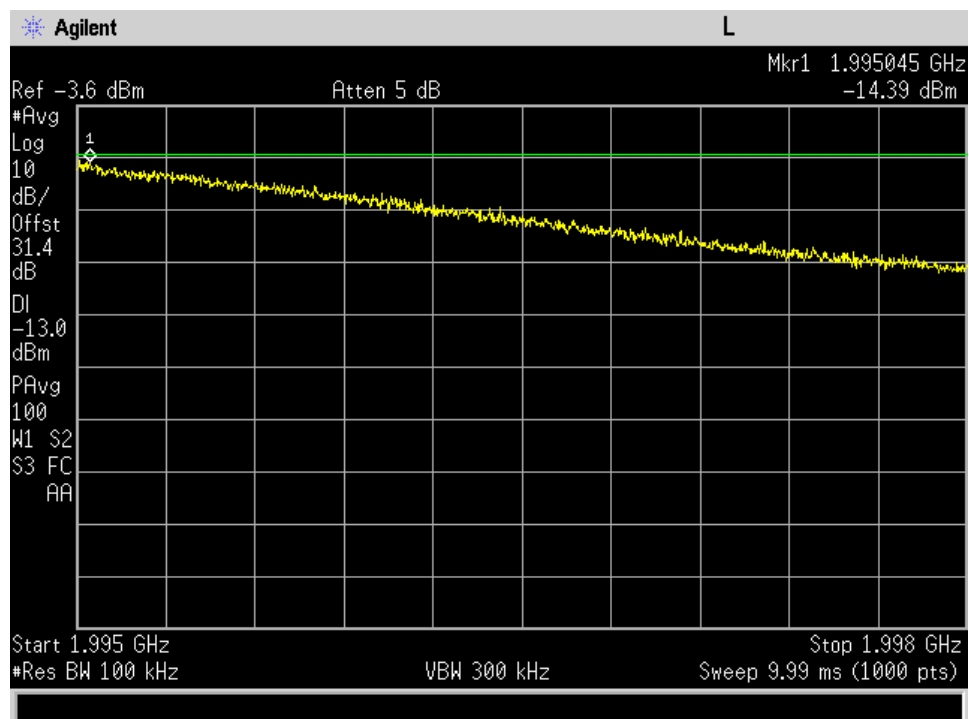




### 1900 MHz downlink\_OOBE\_AWGN\_high side

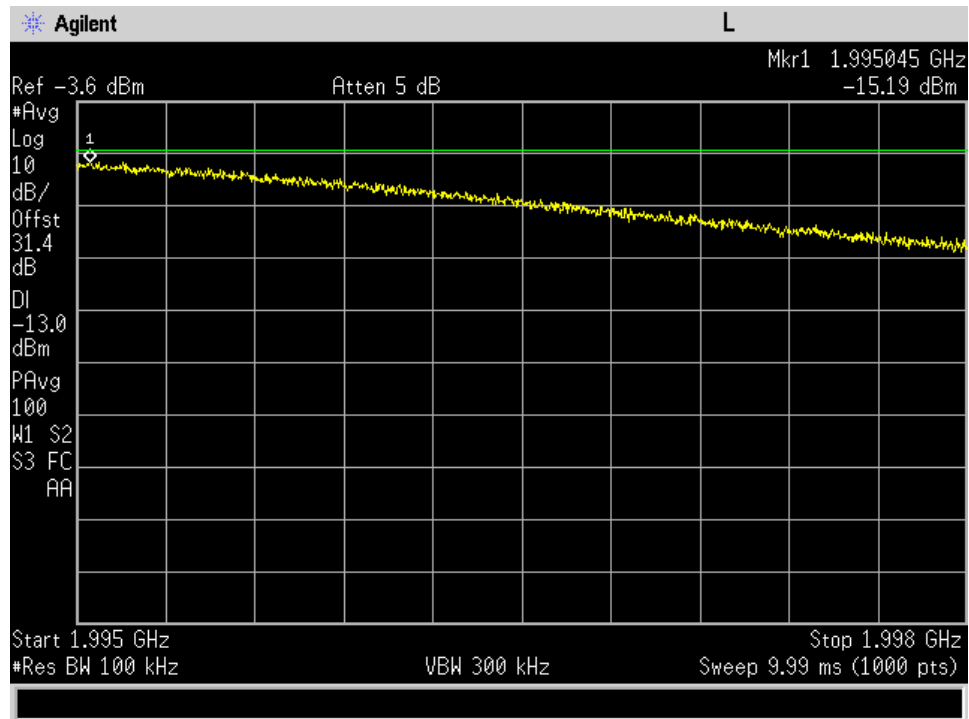


### 1900 MHz downlink\_OOBE\_AWGN\_high side\_+3dB

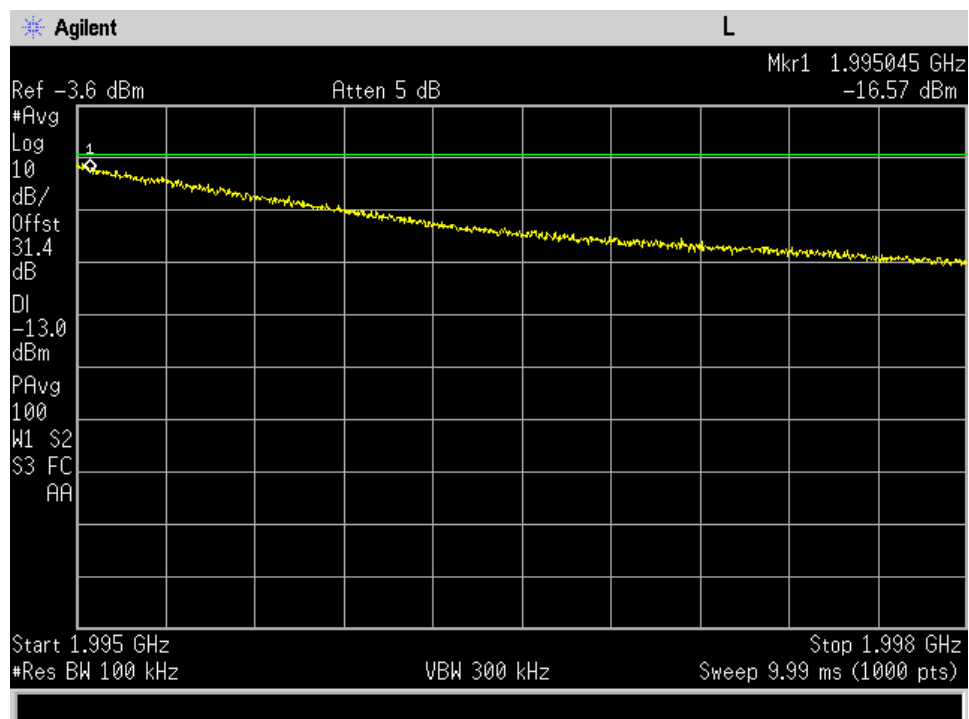




### 1900 MHz downlink\_OOBE\_AWGN\_high side\_Dual

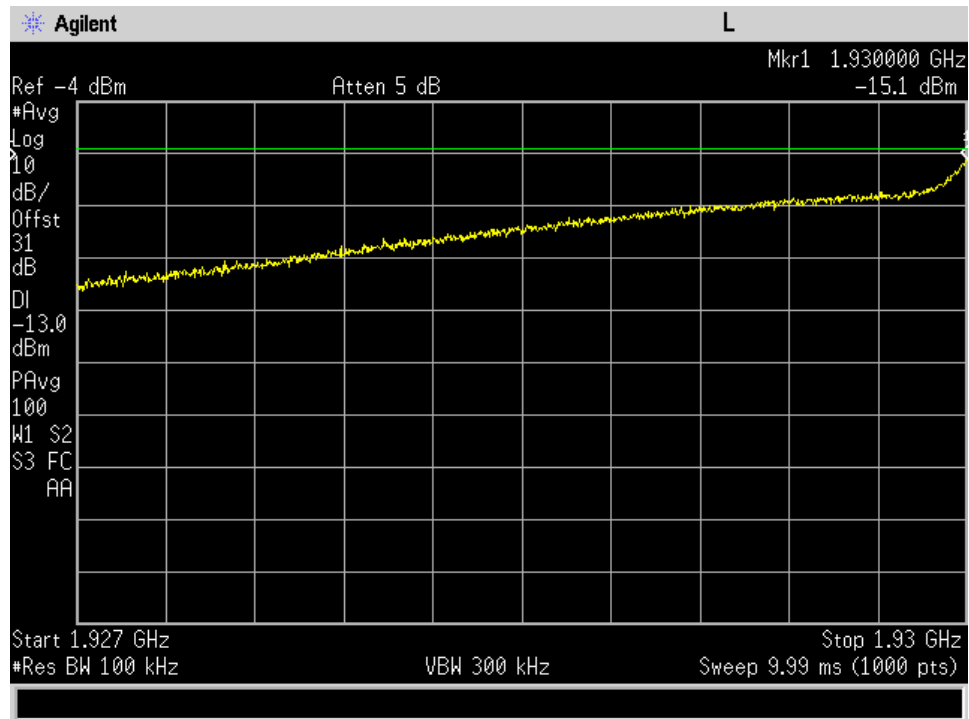


### 1900 MHz downlink\_OOBE\_AWGN\_high side\_Dual\_+3dB

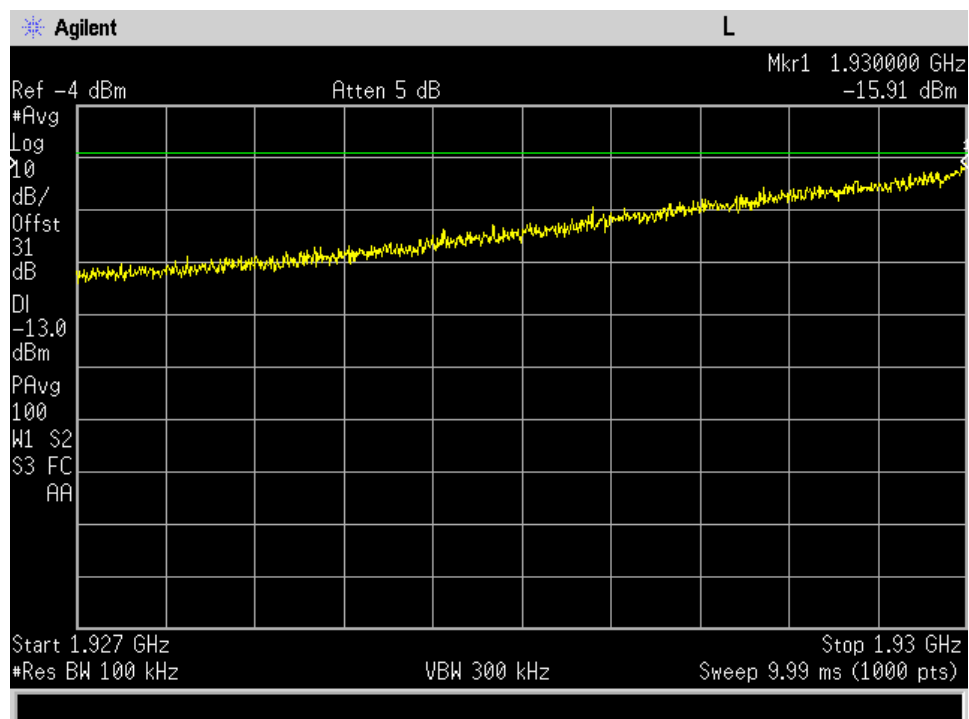




**1900 MHz downlink\_OOBE\_AWGN\_low side**

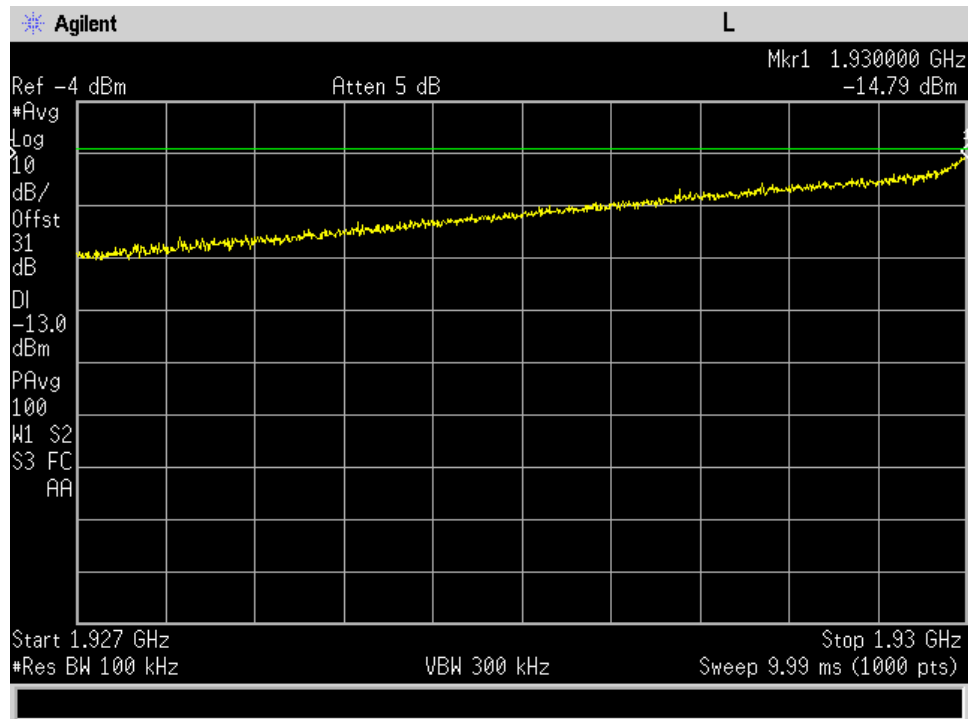


**1900 MHz downlink\_OOBE\_AWGN\_low side\_+3dB**

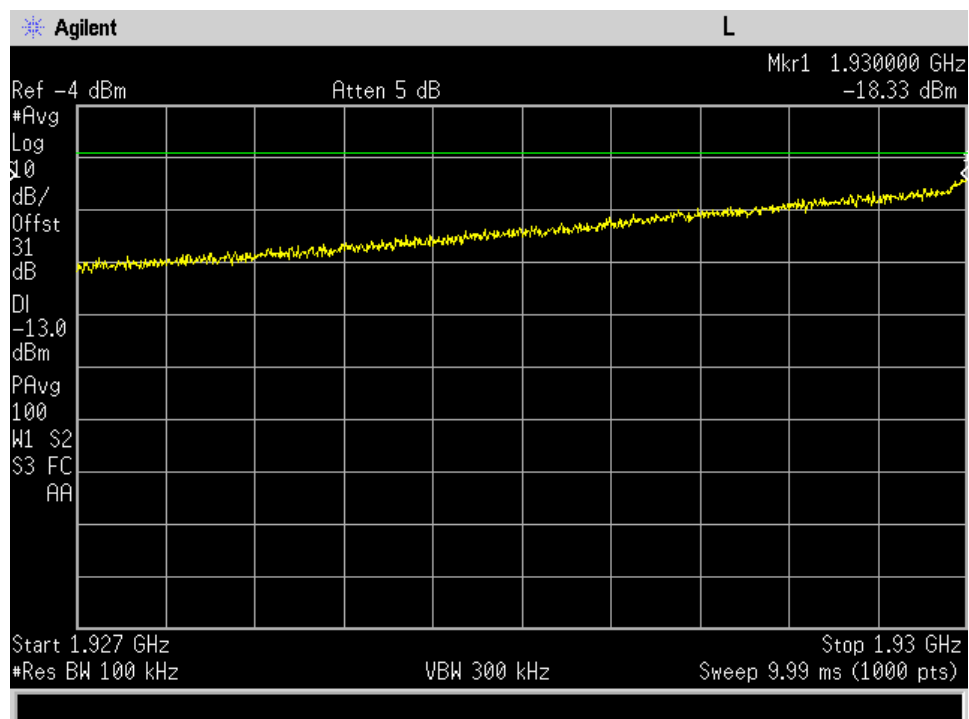




### 1900 MHz downlink\_OOBE\_AWGN\_low side\_Dual

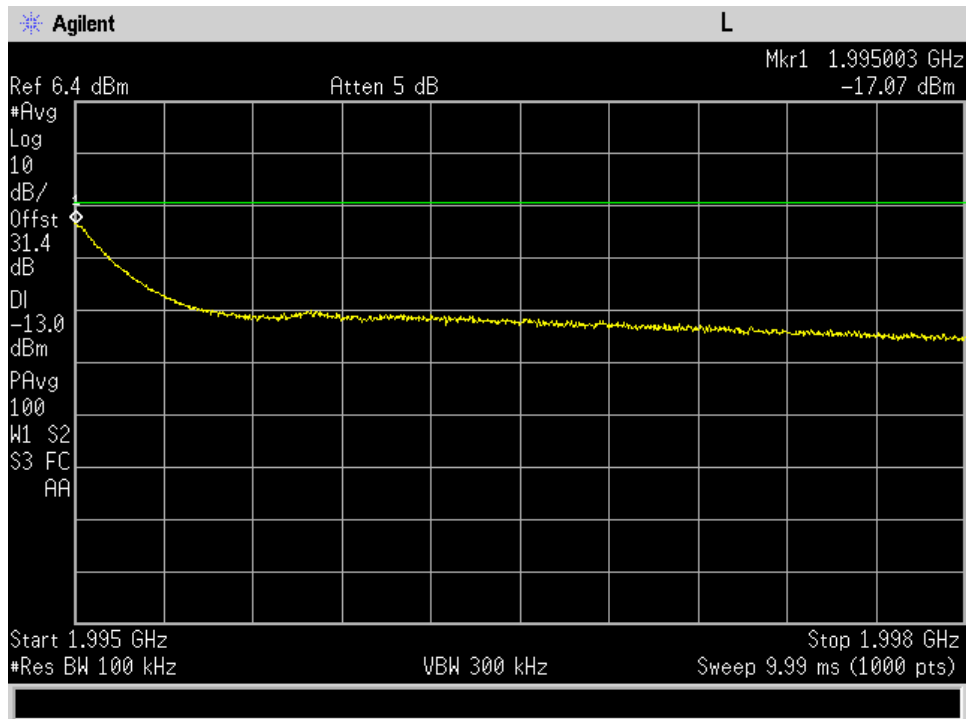


### 1900 MHz downlink\_OOBE\_AWGN\_low side\_Dual\_+3dB

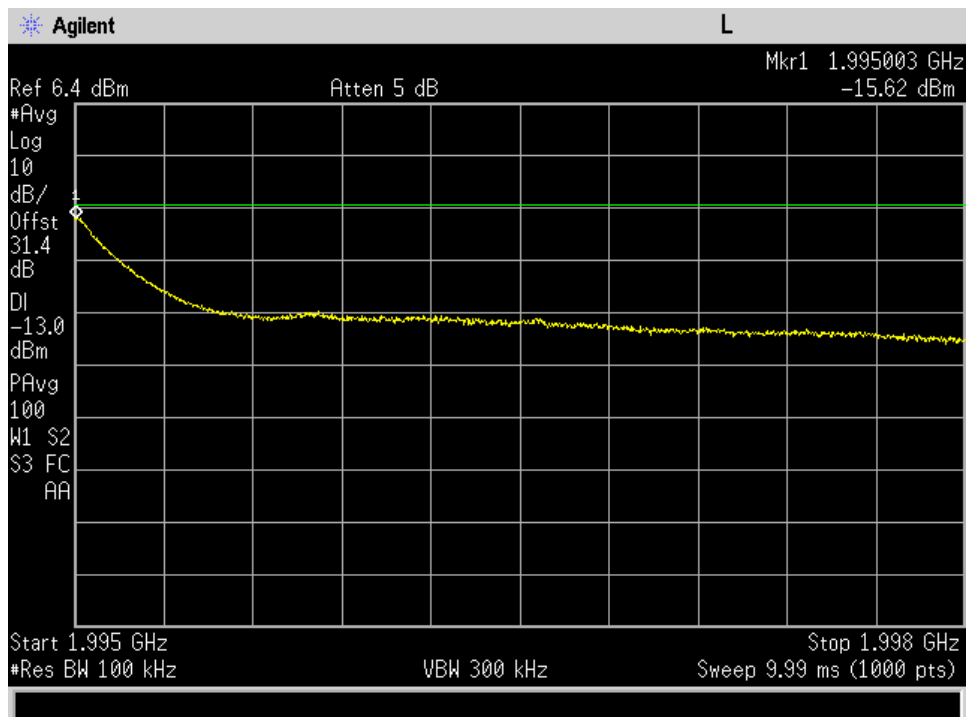




### 1900 MHz downlink\_OOBE\_GSM\_high side

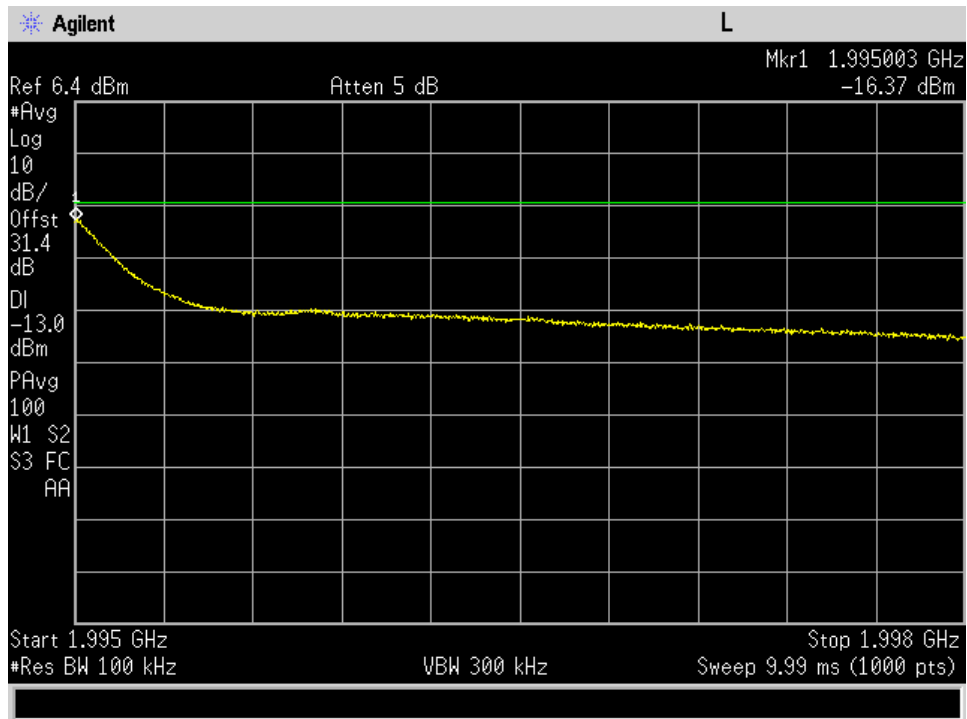


### 1900 MHz downlink\_OOBE\_GSM\_high side\_+3dB

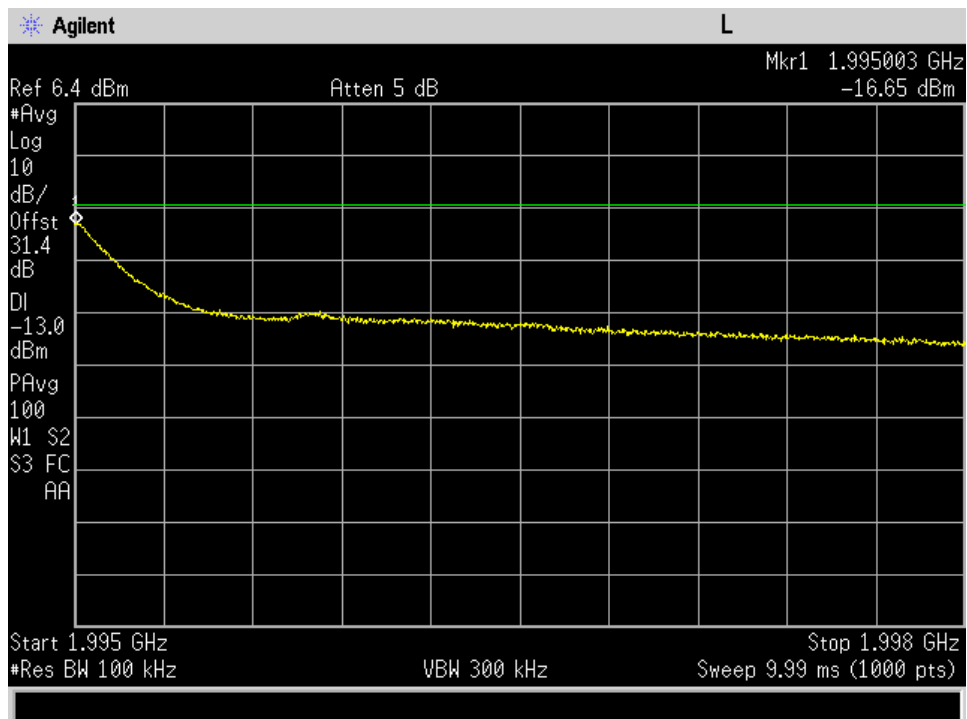




### 1900 MHz downlink\_OOBE\_GSM\_high side\_Dual

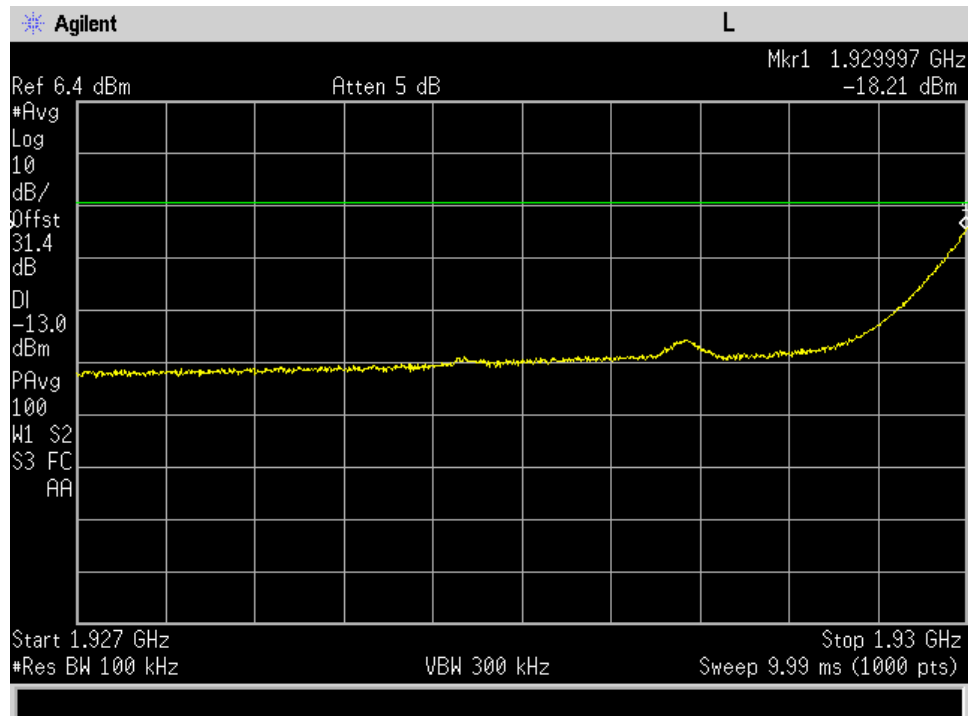


### 1900 MHz downlink\_OOBE\_GSM\_high side\_Dual\_+3dB

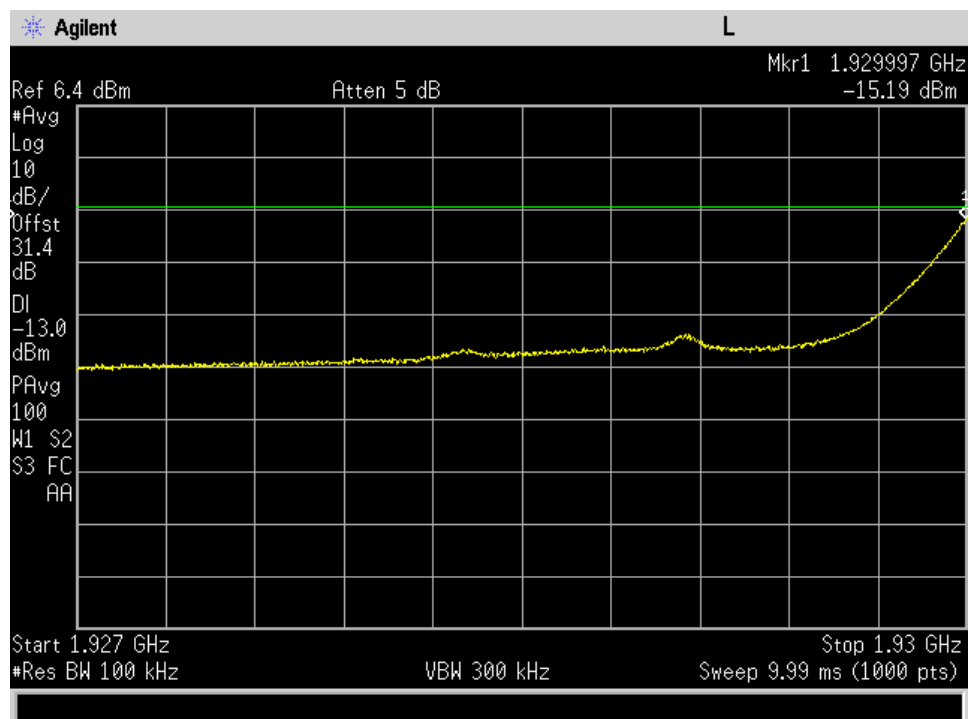




### 1900 MHz downlink\_OOBE\_GSM\_low side



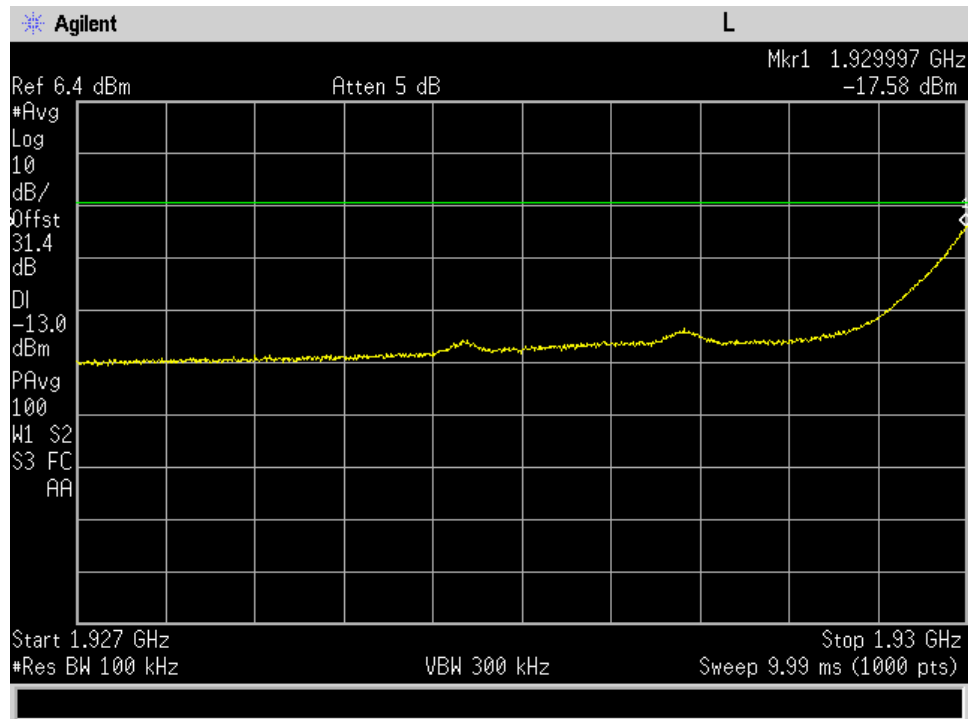
### 1900 MHz downlink\_OOBE\_GSM\_low side\_+3dB



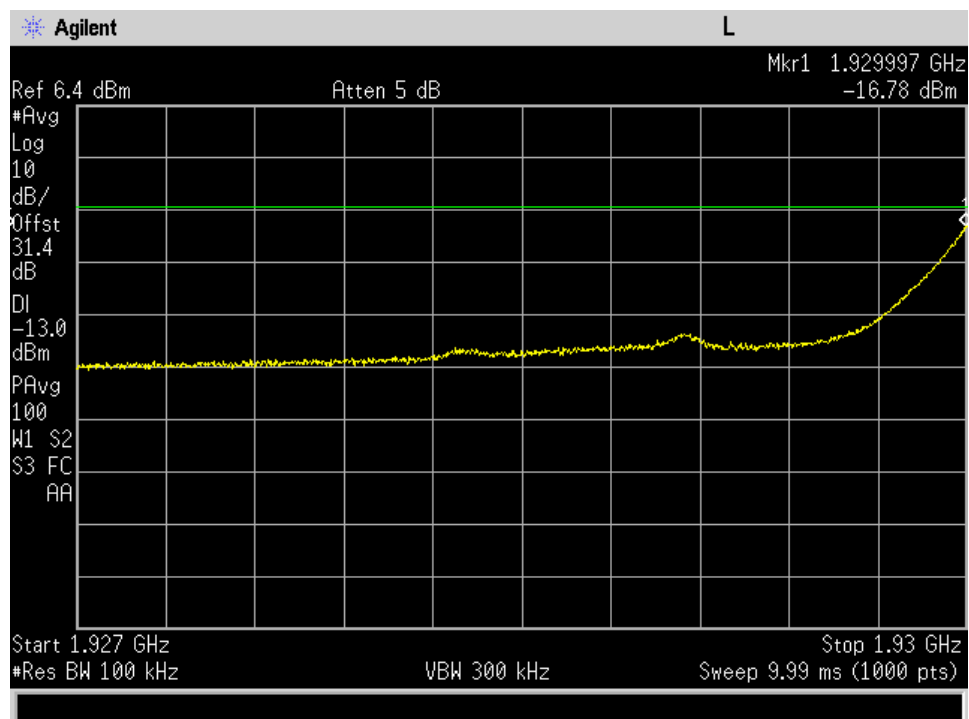




### 1900 MHz downlink\_OOBE\_GSM\_low side\_Dual

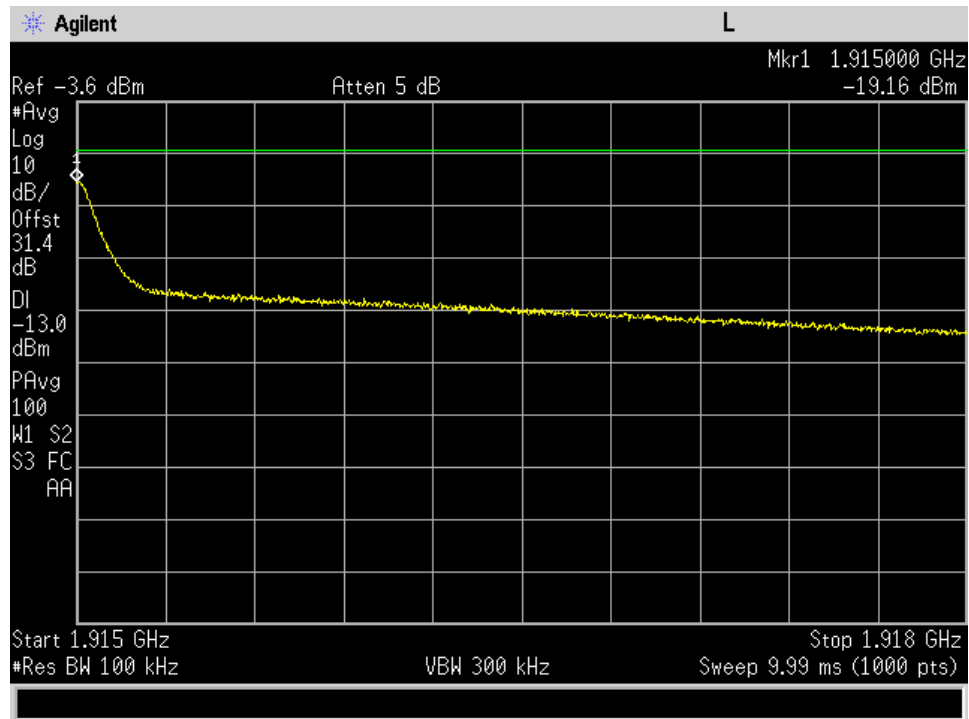


### 1900 MHz downlink\_OOBE\_GSM\_low side\_Dual\_+3dB

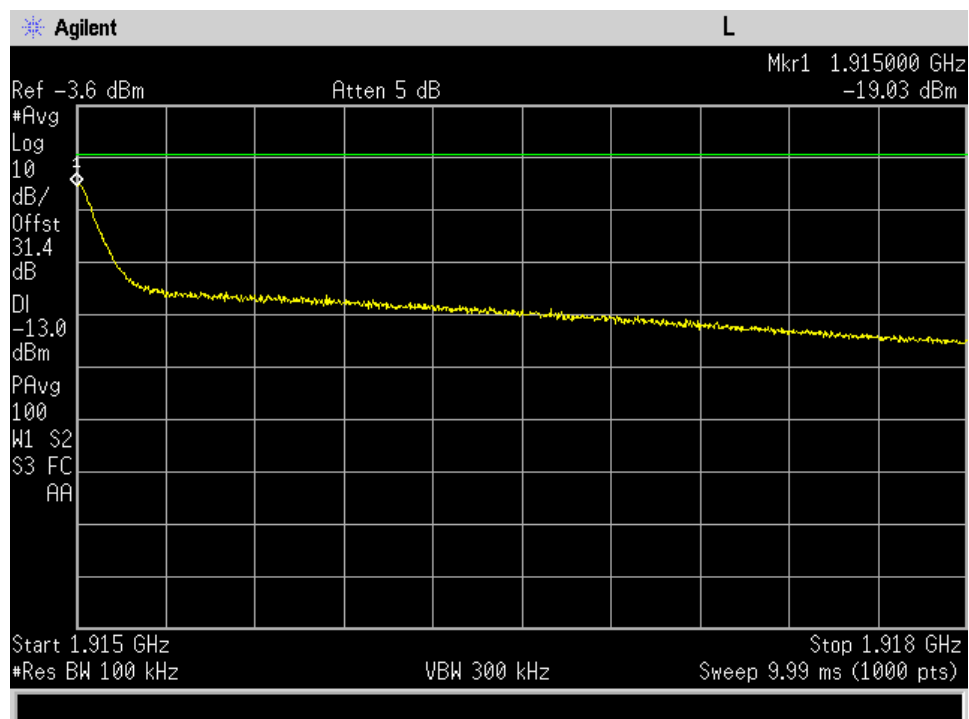




### 1900 MHz uplink\_OOBE\_AWGN\_high side

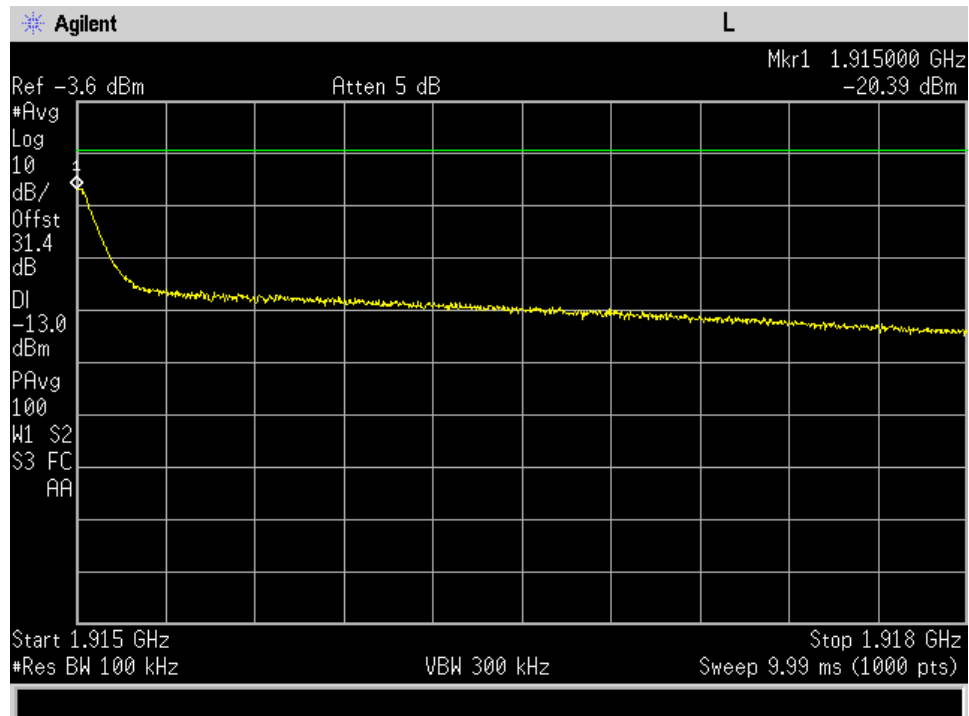


### 1900 MHz uplink\_OOBE\_AWGN\_high side\_+3dB

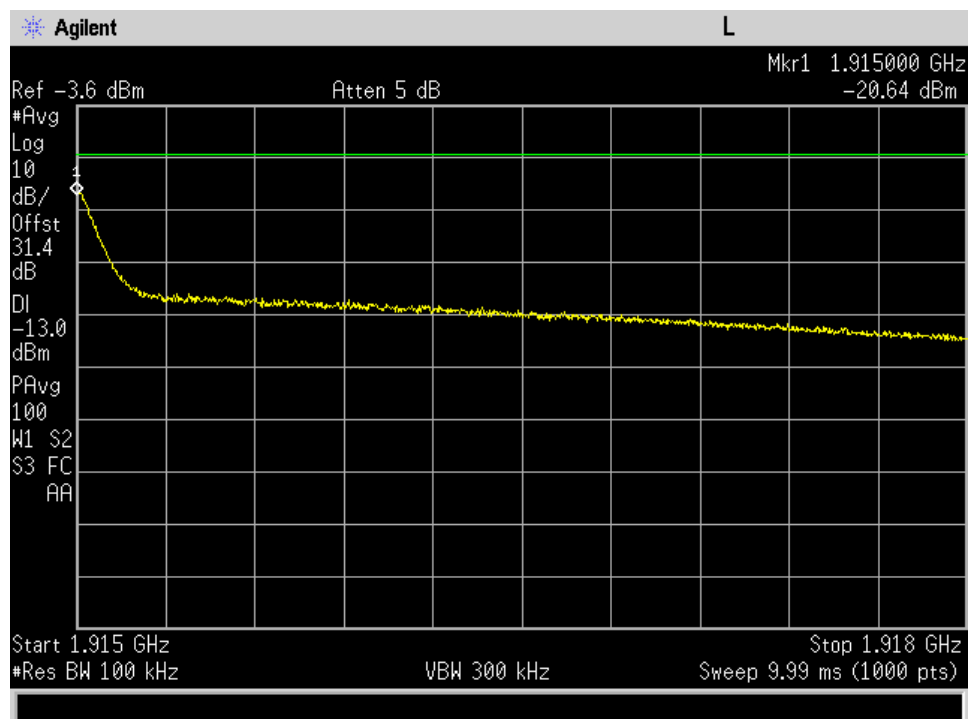




### 1900 MHz uplink\_OOBE\_AWGN\_high side\_Dual

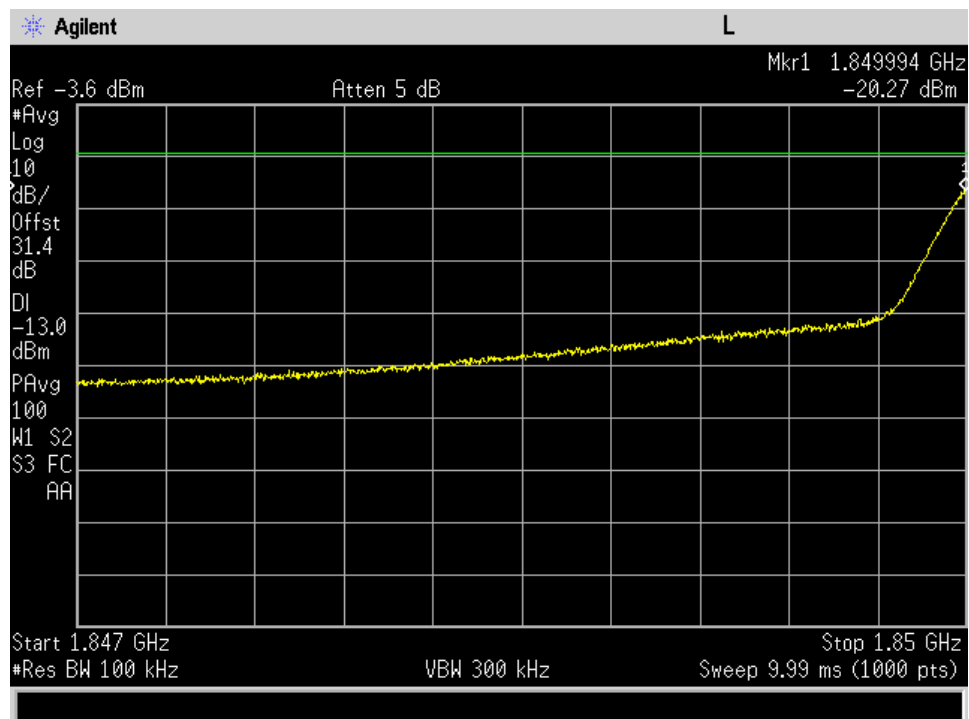


### 1900 MHz uplink\_OOBE\_AWGN\_high side\_Dual\_+3dB

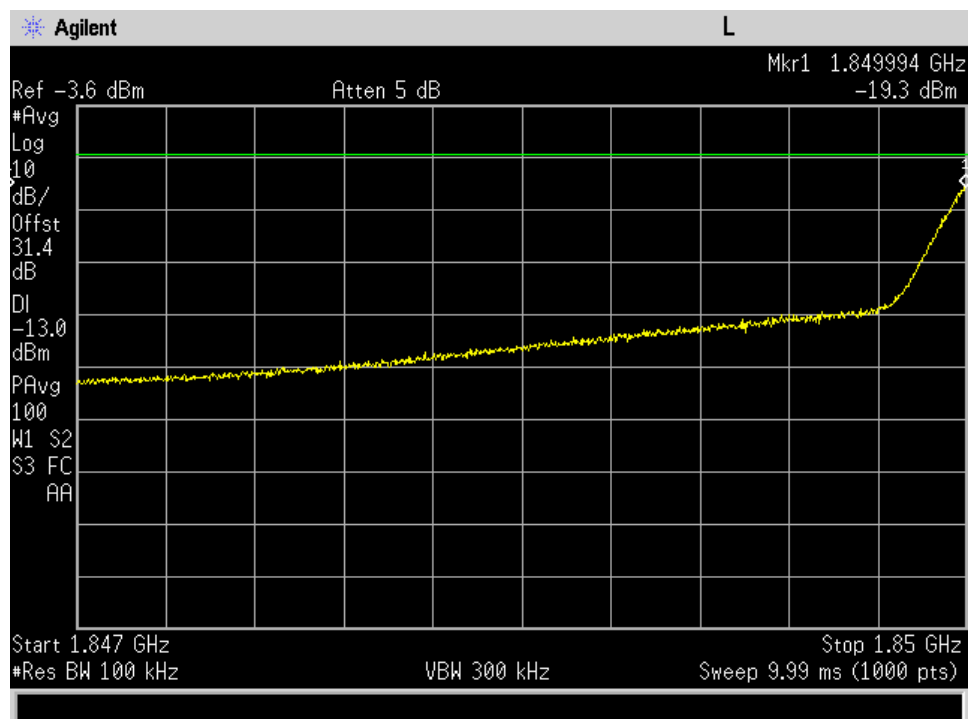




### 1900 MHz uplink\_OOBE\_AWGN\_low side

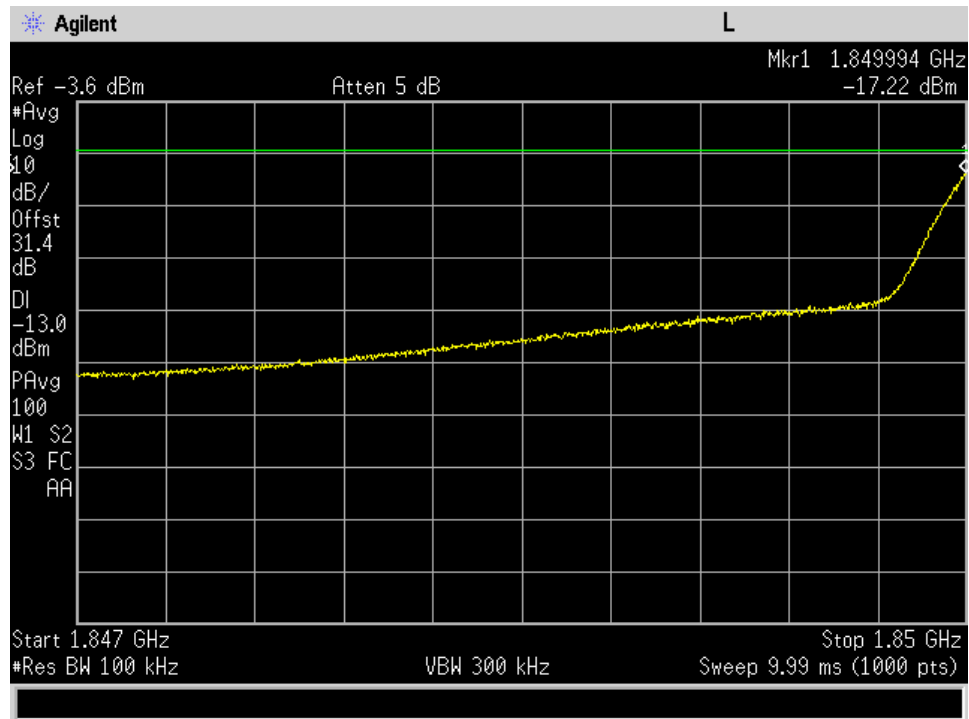


### 1900 MHz uplink\_OOBE\_AWGN\_low side\_+3dB

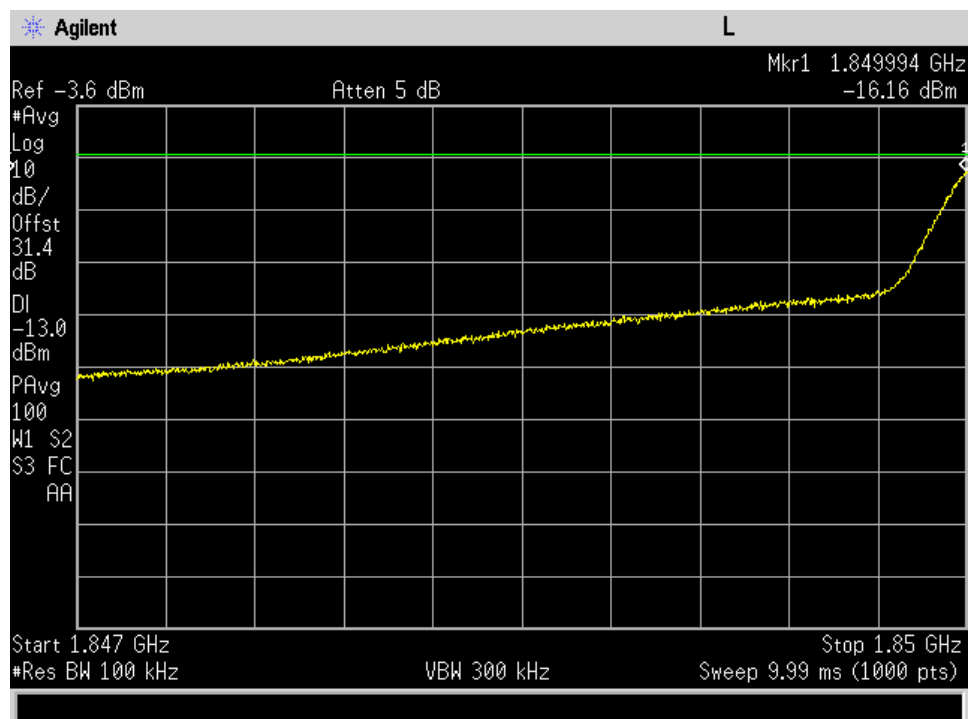




### 1900 MHz uplink\_OOBE\_AWGN\_low side\_Dual

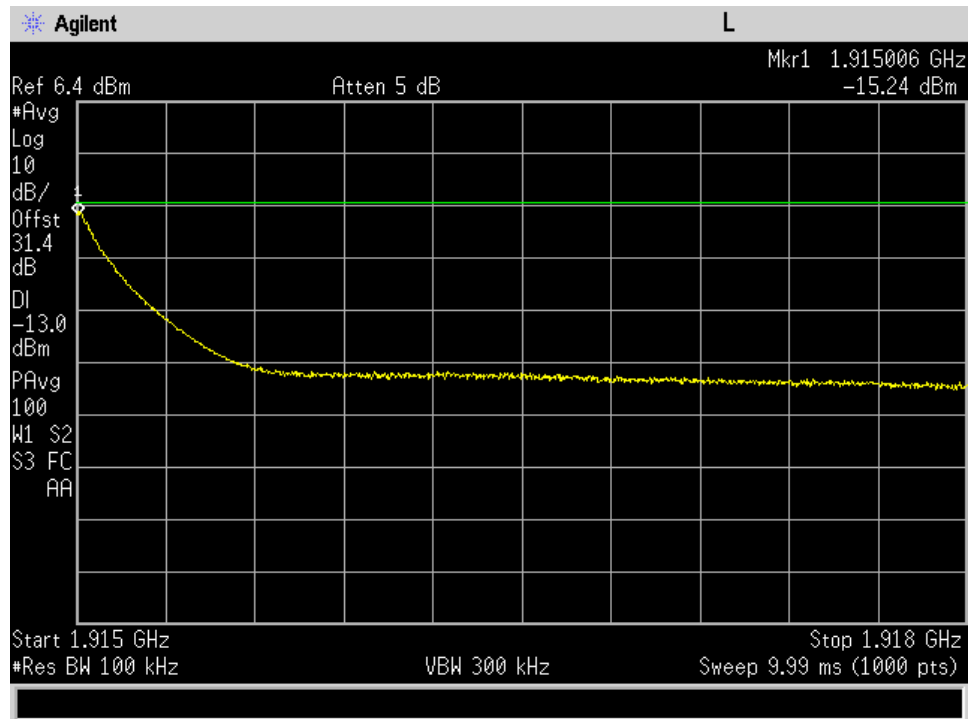


### 1900 MHz uplink\_OOBE\_AWGN\_low side\_Dual\_+3dB

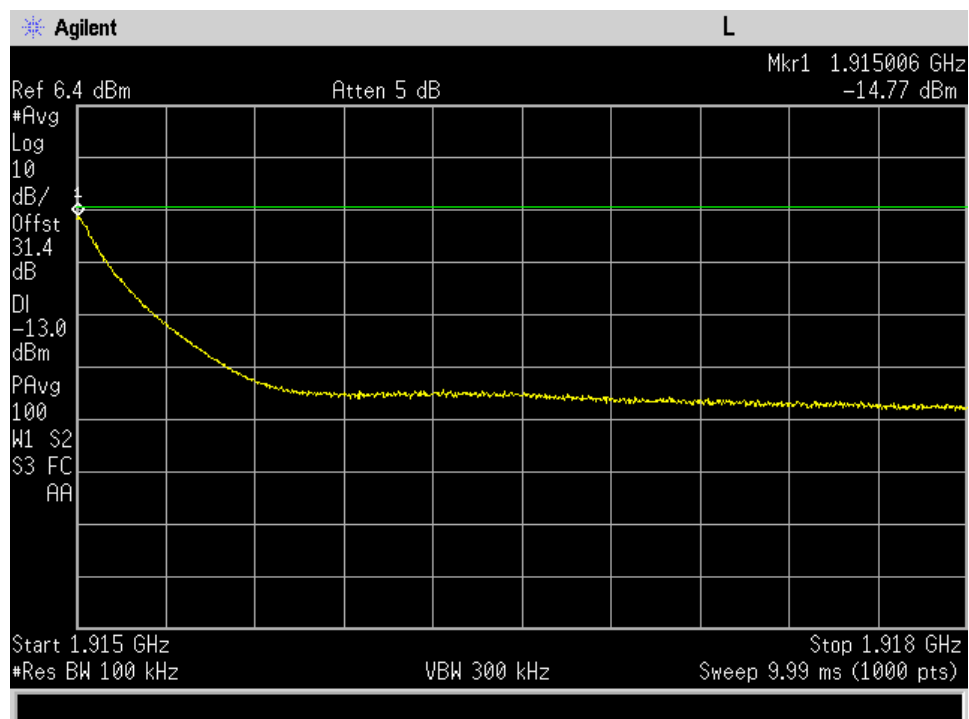




### 1900 MHz uplink\_OOBE\_GSM\_high side

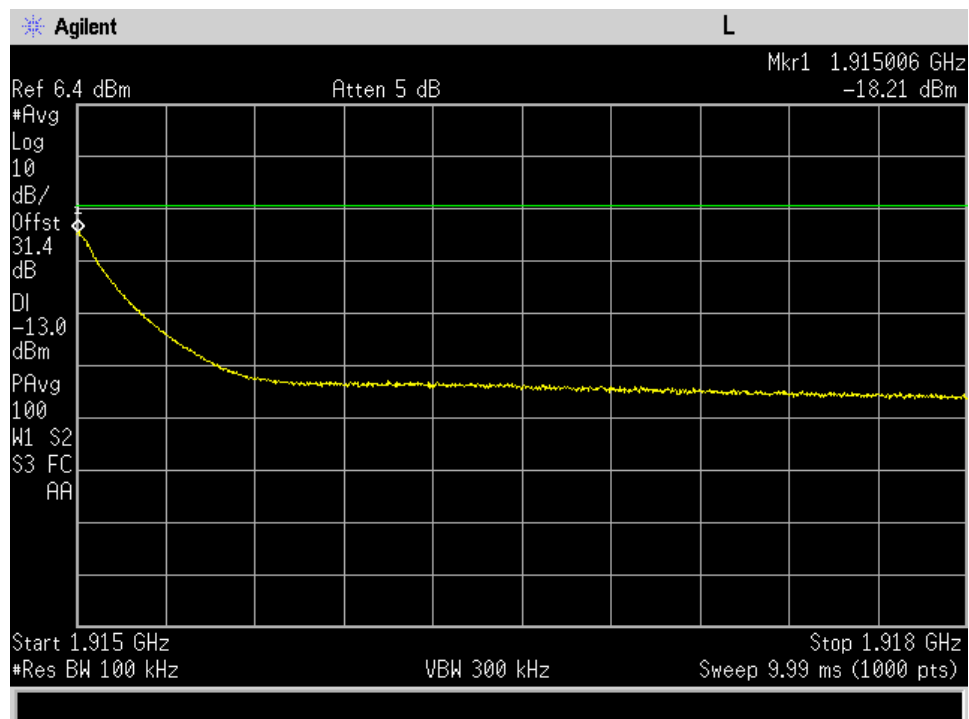


### 1900 MHz uplink\_OOBE\_GSM\_high side\_+3dB

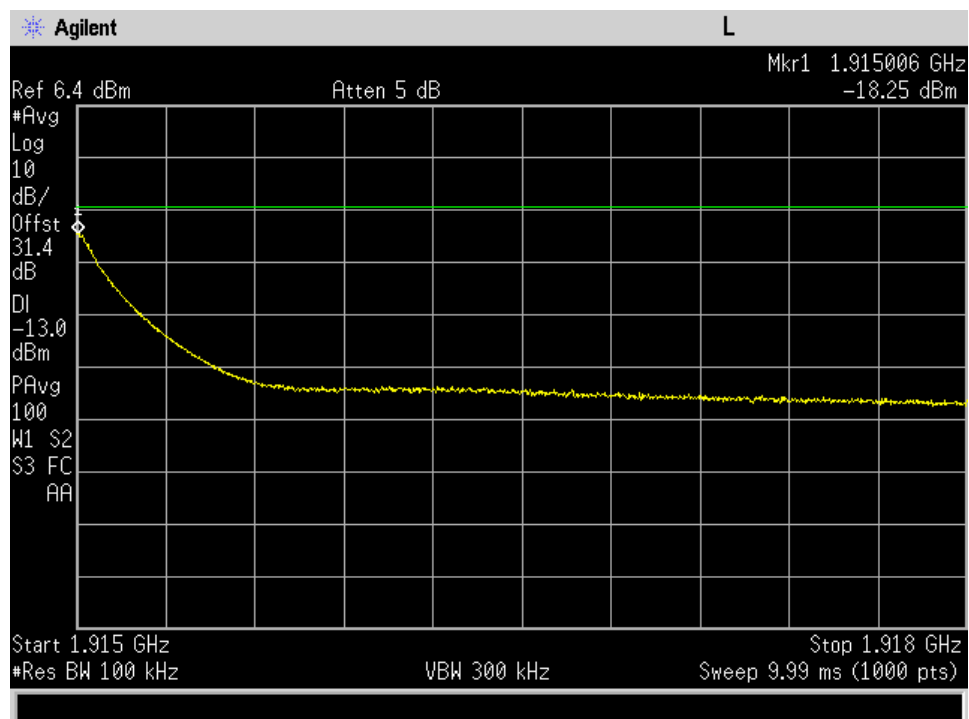




### 1900 MHz uplink\_OOBE\_GSM\_high side\_Dual

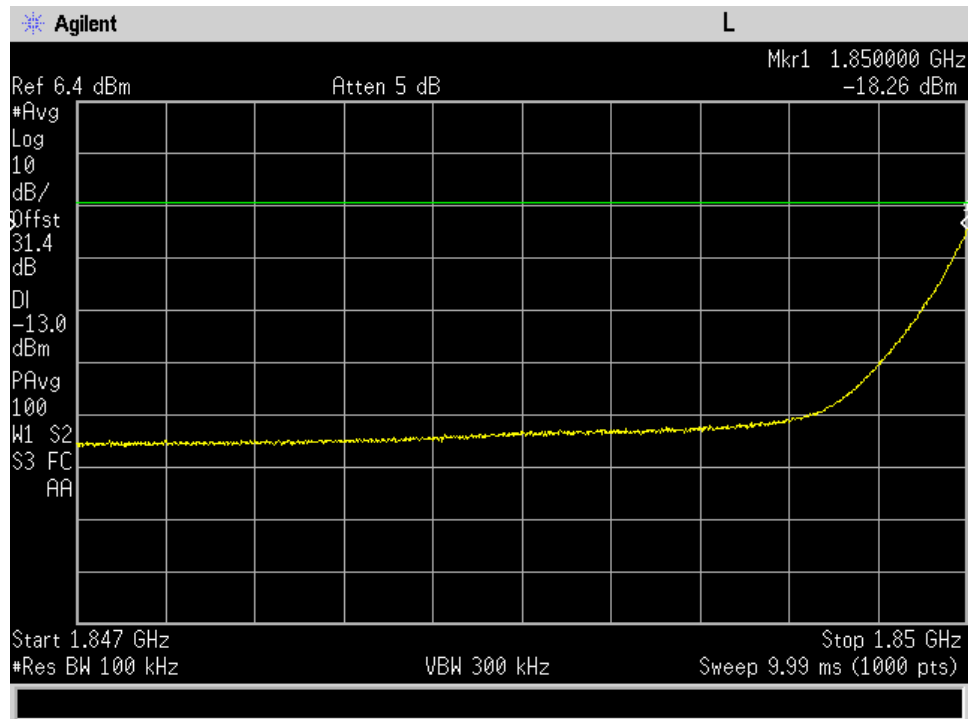


### 1900 MHz uplink\_OOBE\_GSM\_high side\_Dual\_+3dB

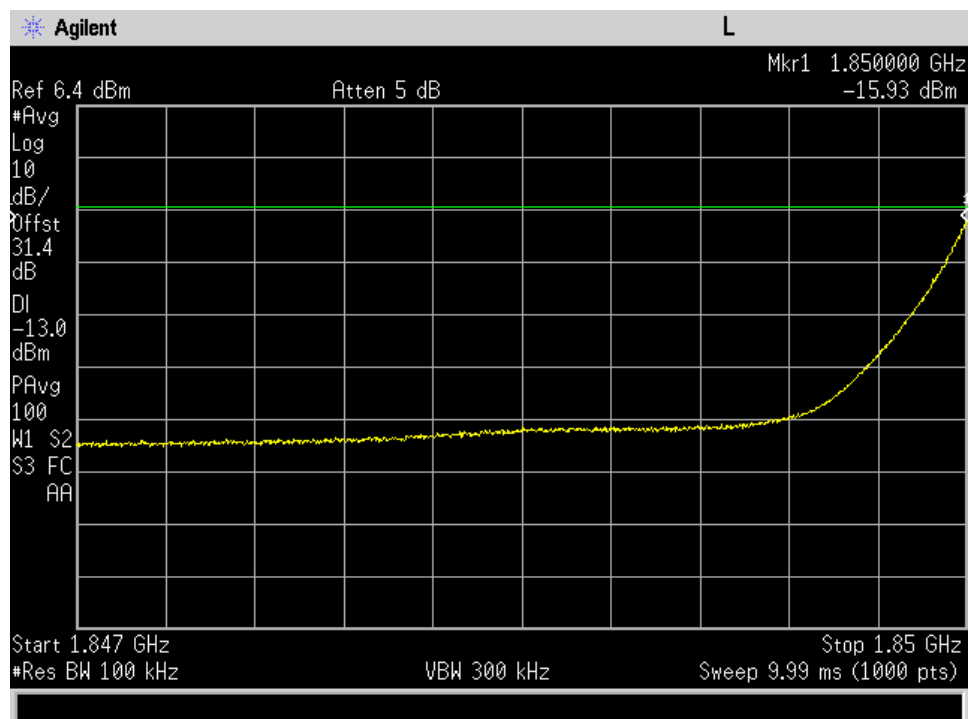




### 1900 MHz uplink\_OOBE\_GSM\_low side



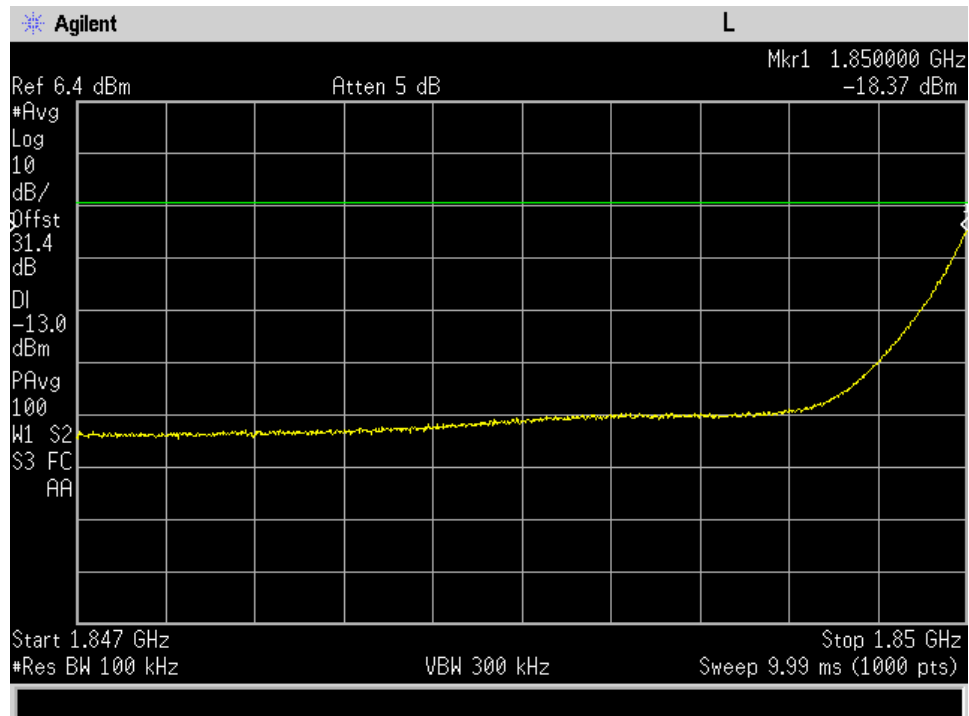
### 1900 MHz uplink\_OOBE\_GSM\_low side\_+3dB



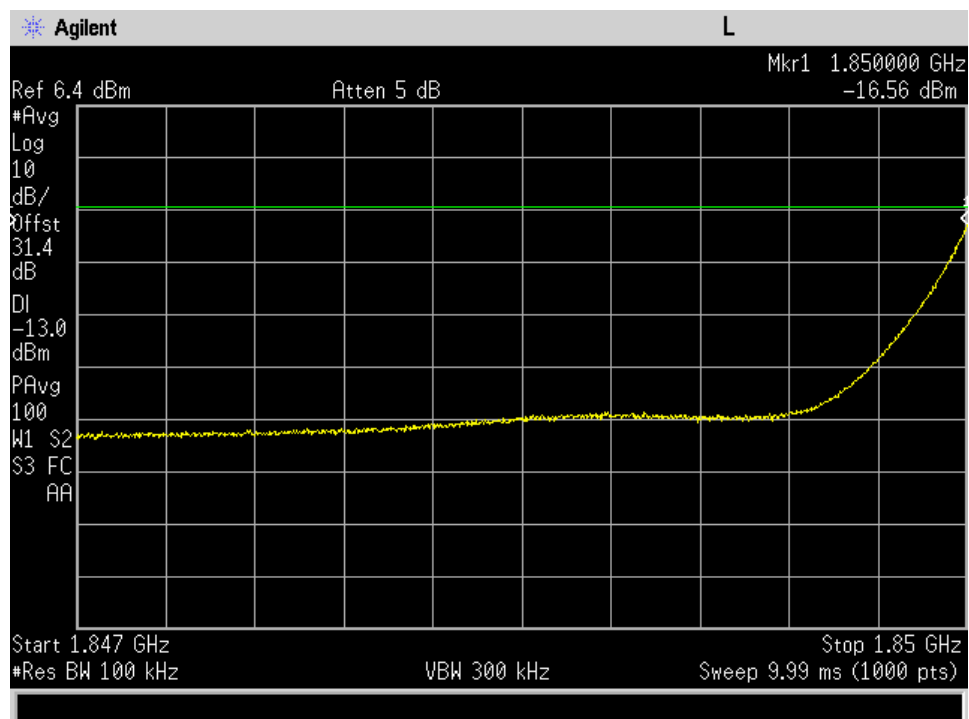




### 1900 MHz uplink\_OOBE\_GSM\_low side\_Dual

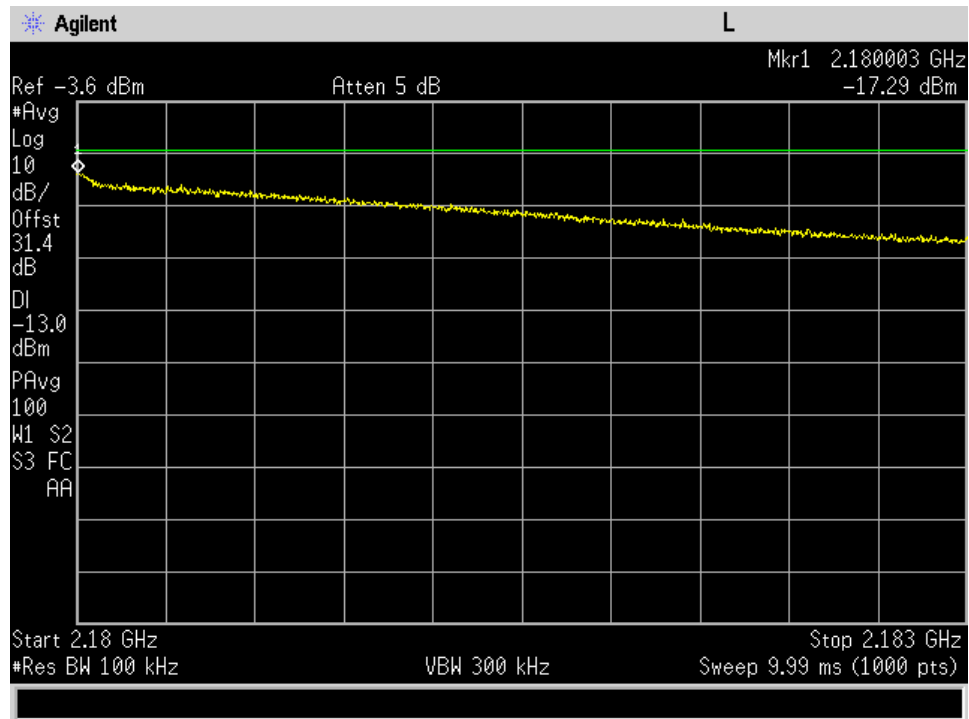


### 1900 MHz uplink\_OOBE\_GSM\_low side\_Dual\_+3dB

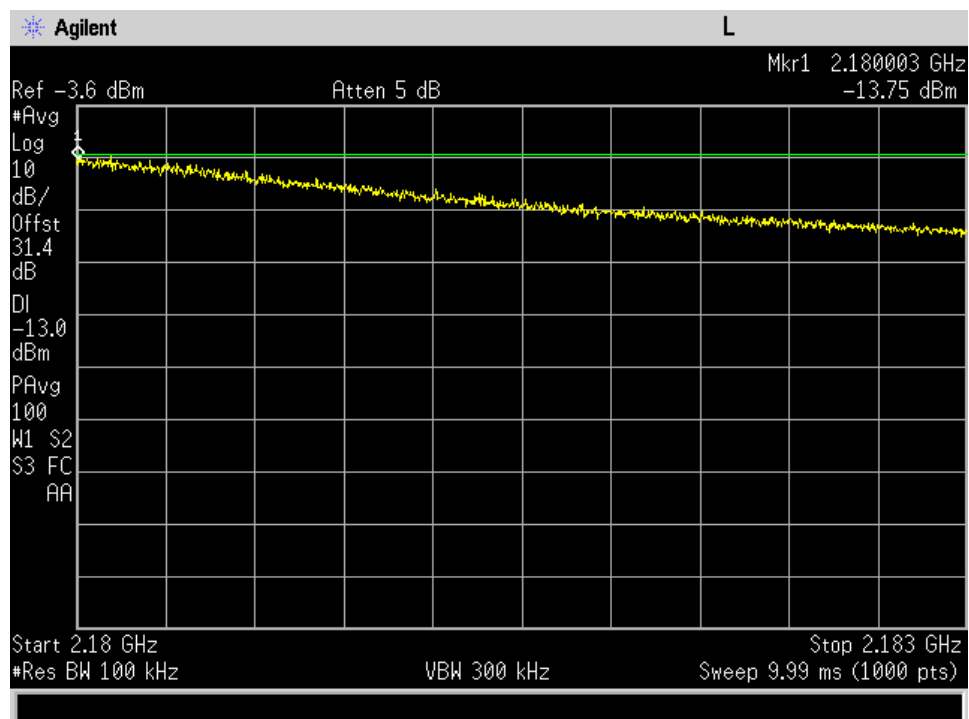




### 2100 MHz downlink\_OOBE\_AWGN\_high side

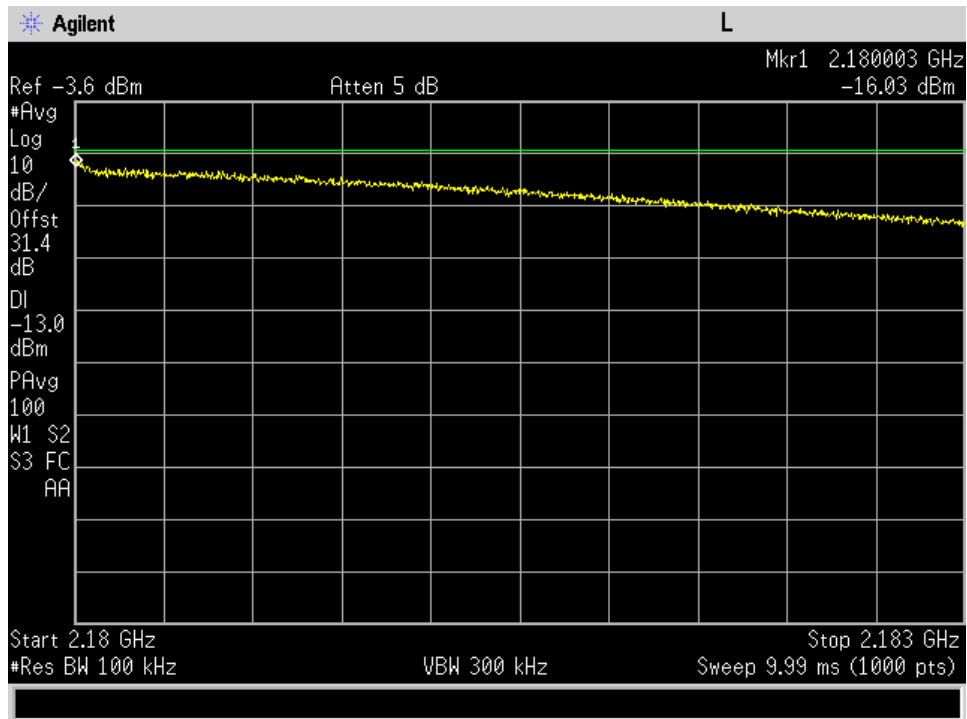


### 2100 MHz downlink\_OOBE\_AWGN\_high side\_+3dB

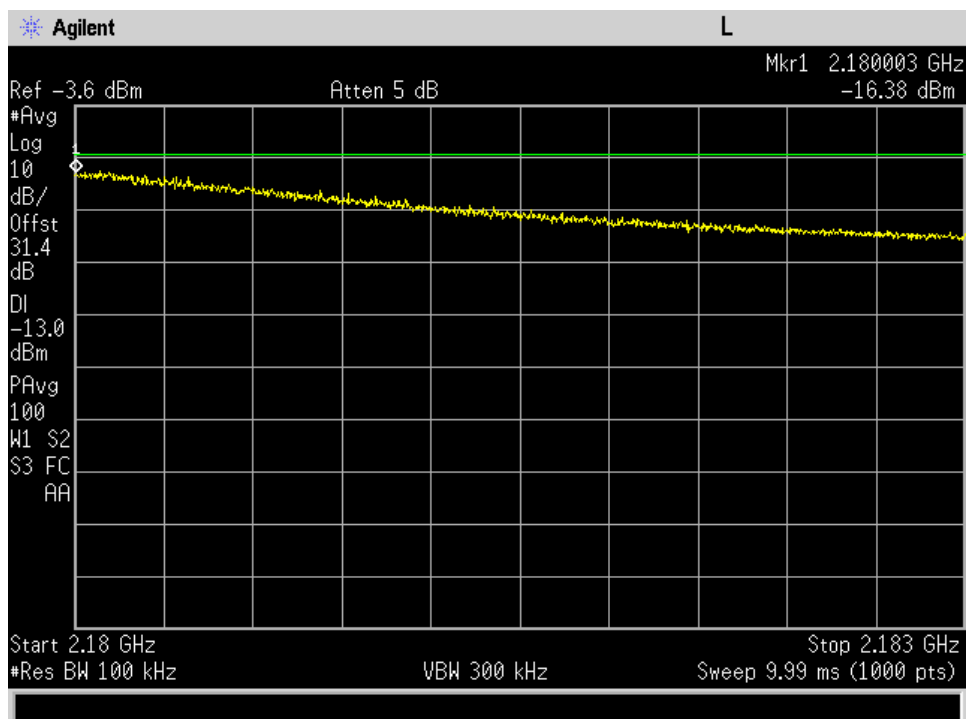




### 2100 MHz downlink\_OOBE\_AWGN\_high side\_Dual

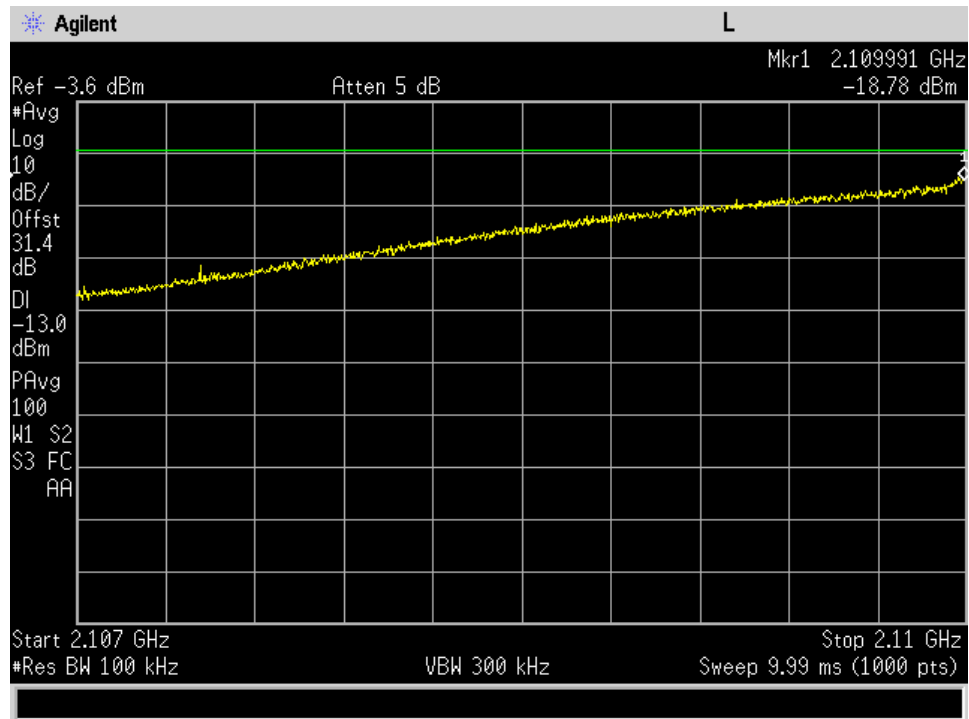


### 2100 MHz downlink\_OOBE\_AWGN\_high side\_Dual\_+3dB

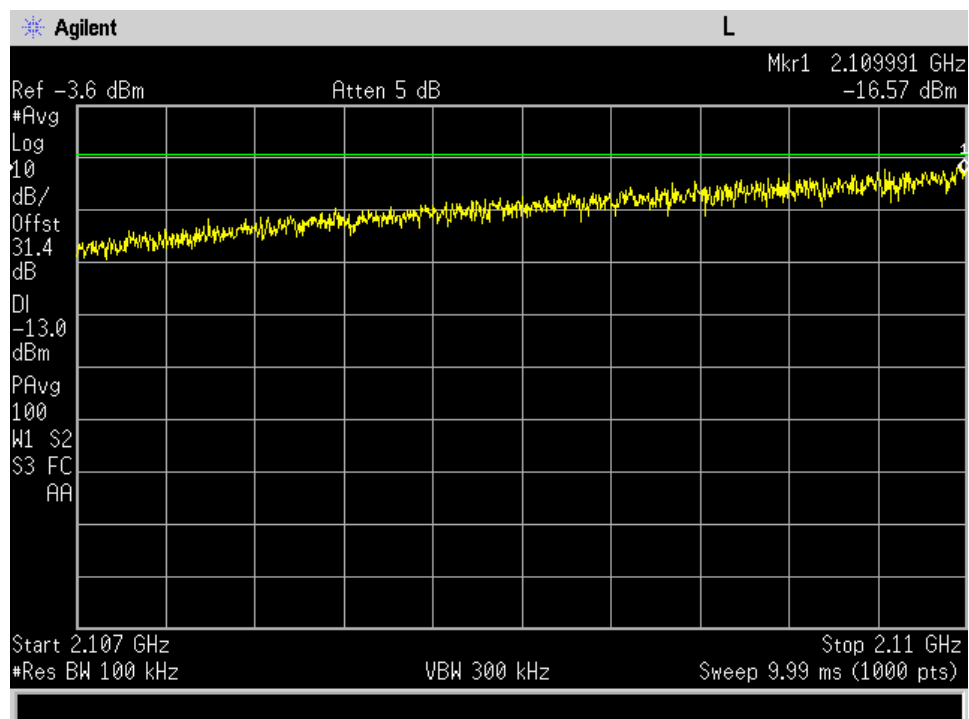




### 2100 MHz downlink\_OOBE\_AWGN\_low side

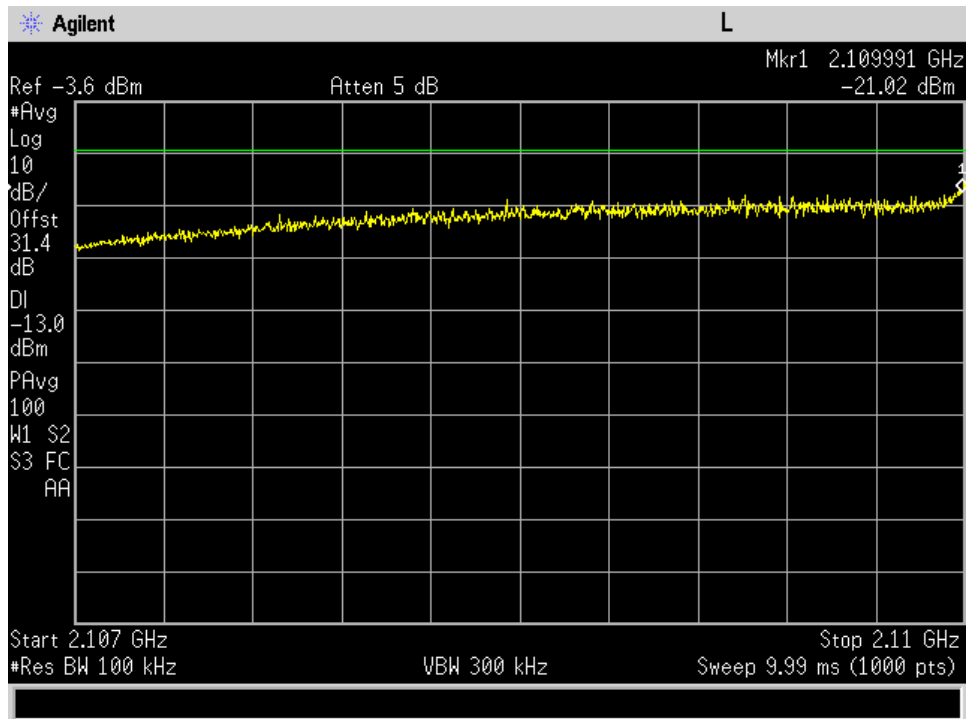


### 2100 MHz downlink\_OOBE\_AWGN\_low side\_+3dB

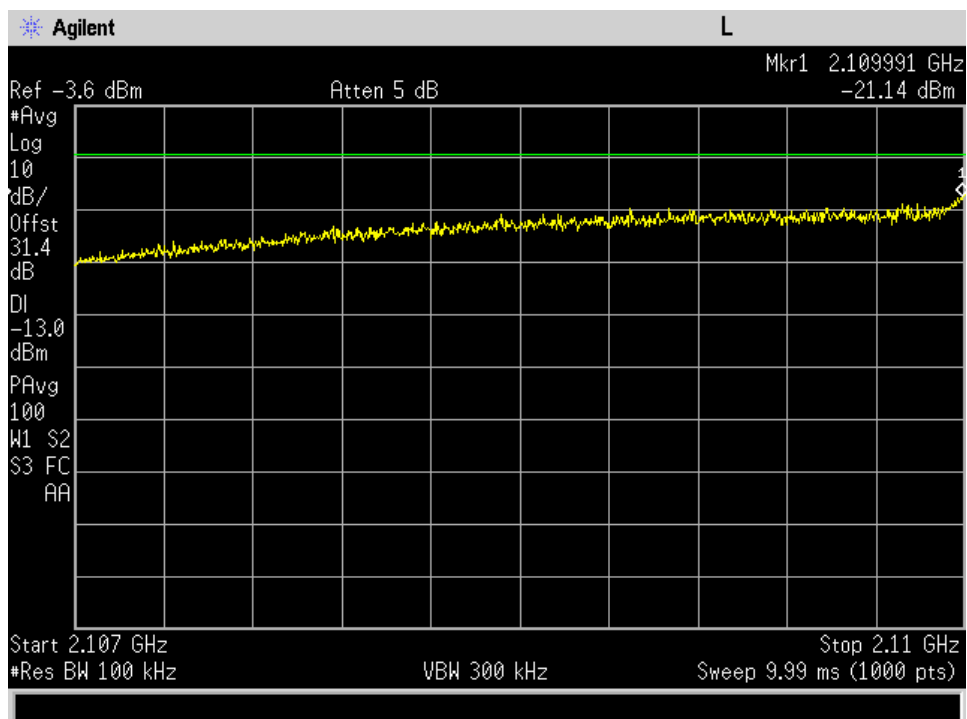




### 2100 MHz downlink\_OOBE\_AWGN\_low side\_Dual

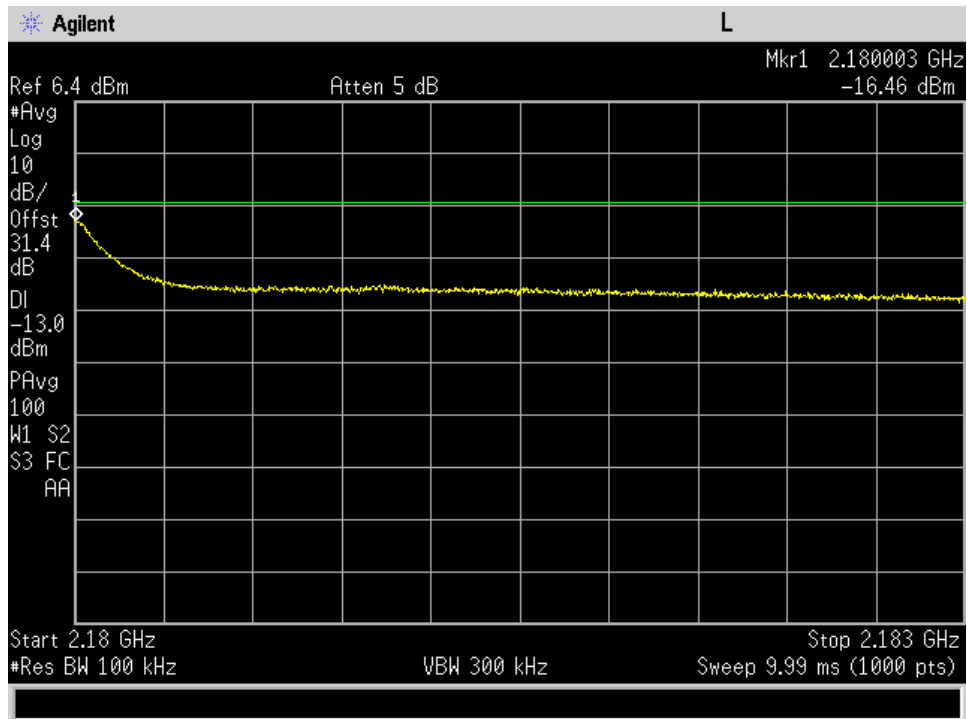


### 2100 MHz downlink\_OOBE\_AWGN\_low side\_Dual\_+3dB

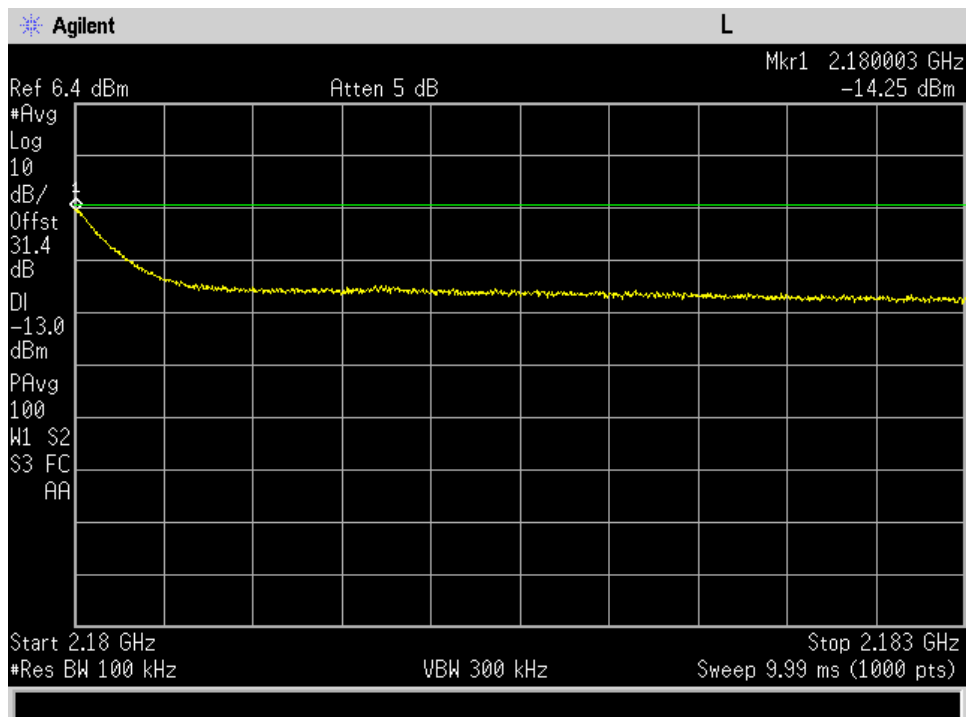




### 2100 MHz downlink\_OOBE\_GSM\_high side

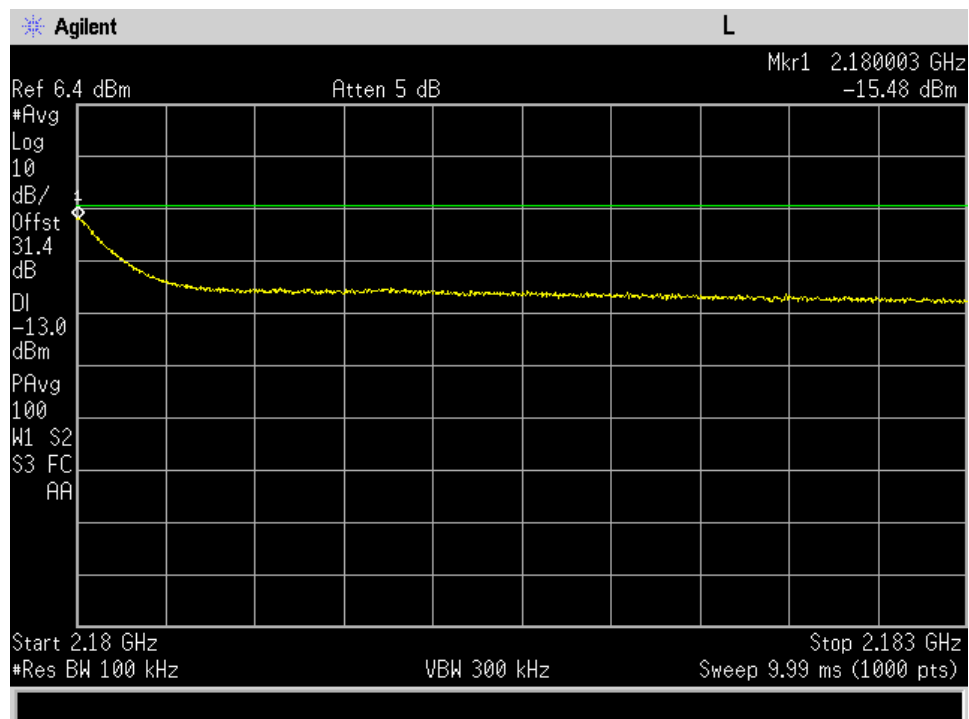


### 2100 MHz downlink\_OOBE\_GSM\_high side\_+3dB

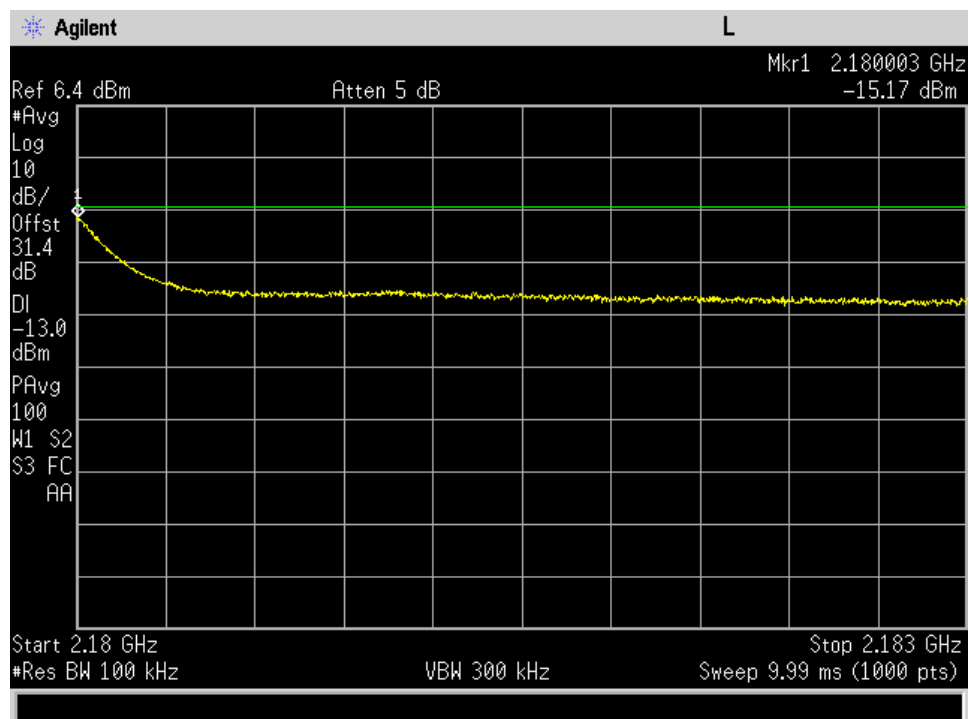




### 2100 MHz downlink\_OOBE\_GSM\_high side\_Dual

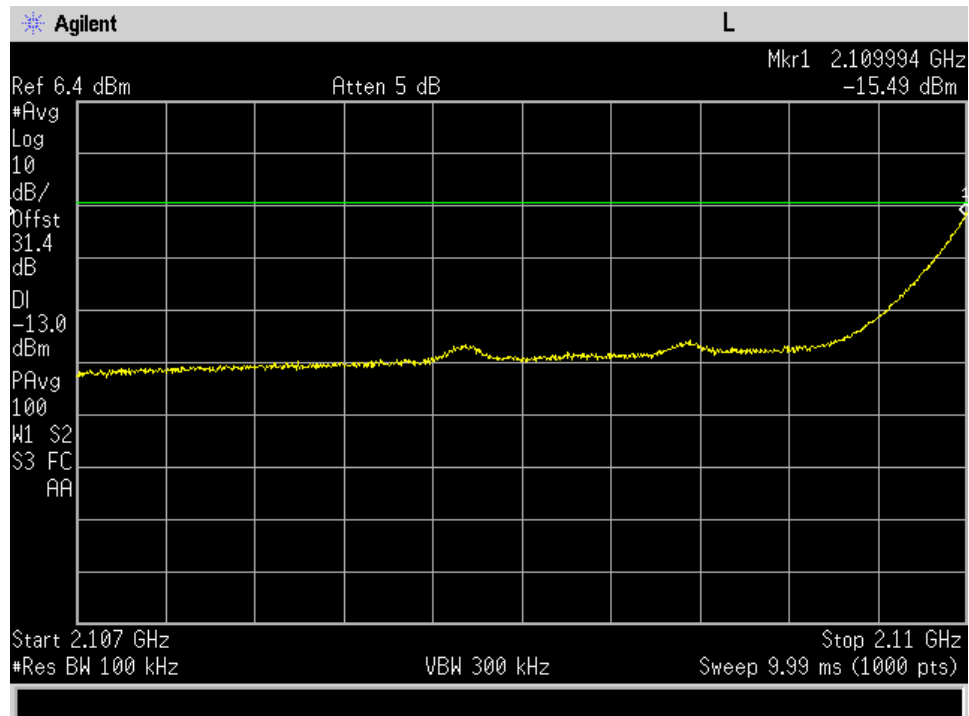


### 2100 MHz downlink\_OOBE\_GSM\_high side\_Dual\_+3dB

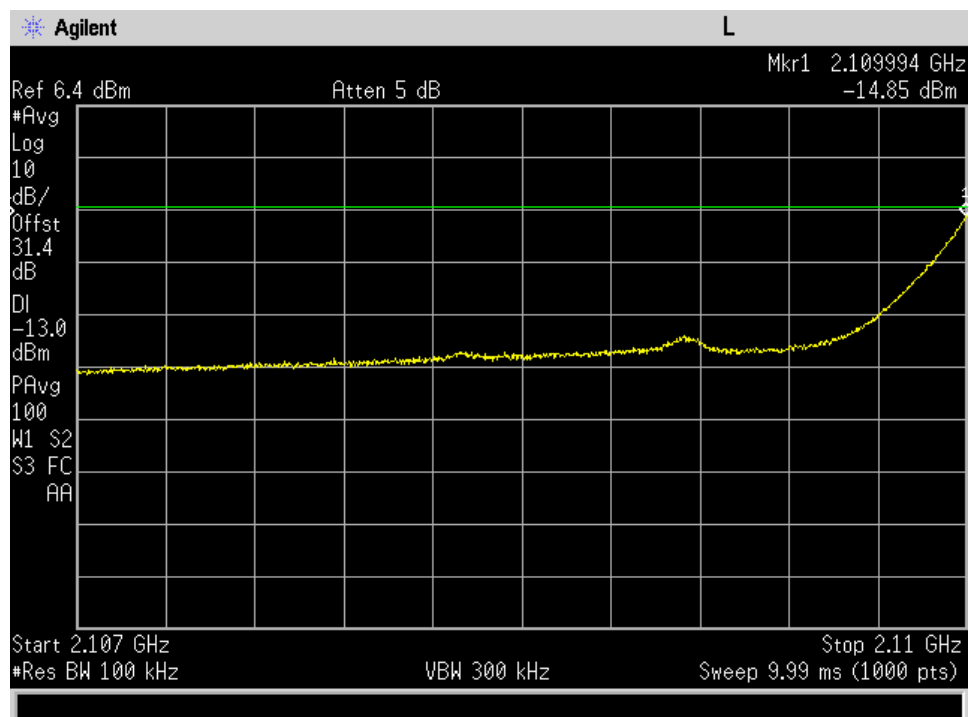




### 2100 MHz downlink\_OOBE\_GSM\_low side



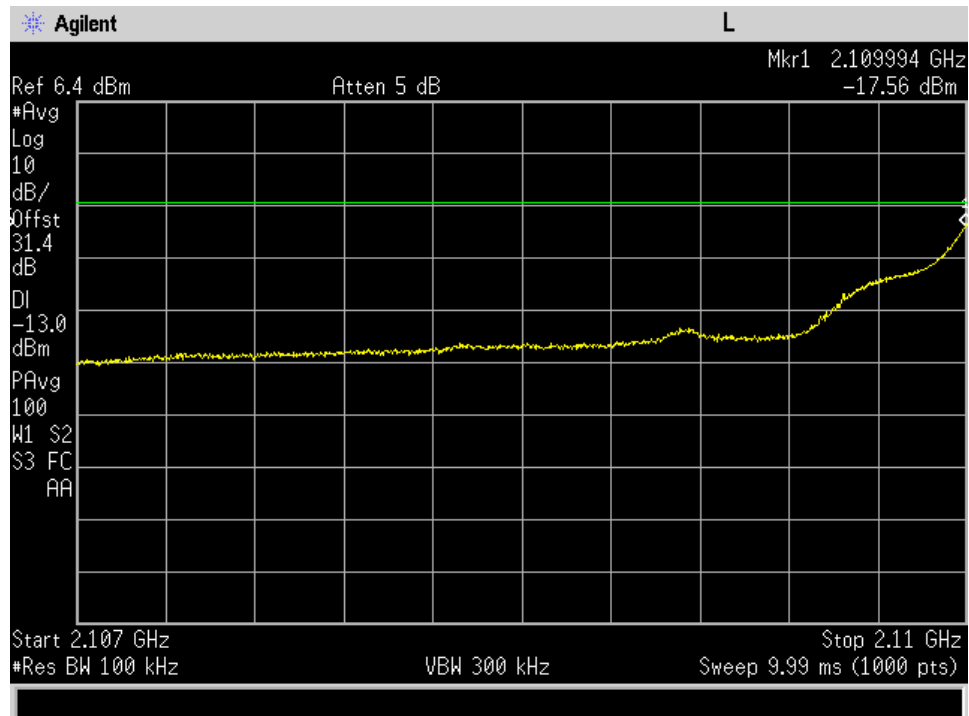
### 2100 MHz downlink\_OOBE\_GSM\_low side\_+3dB



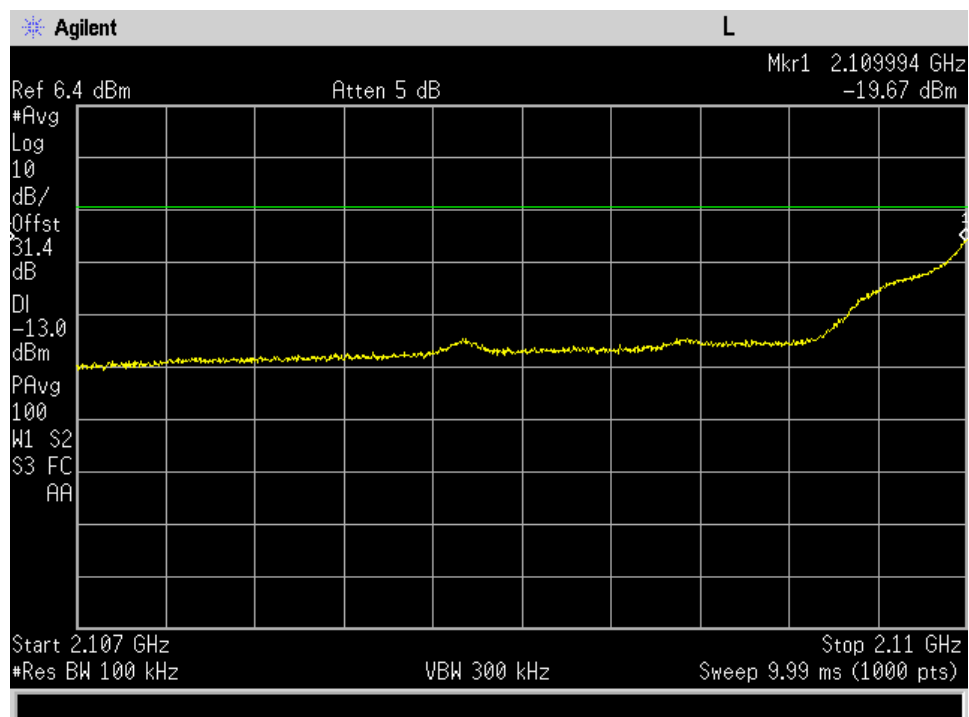




### 2100 MHz downlink\_OOBE\_GSM\_low side\_Dual

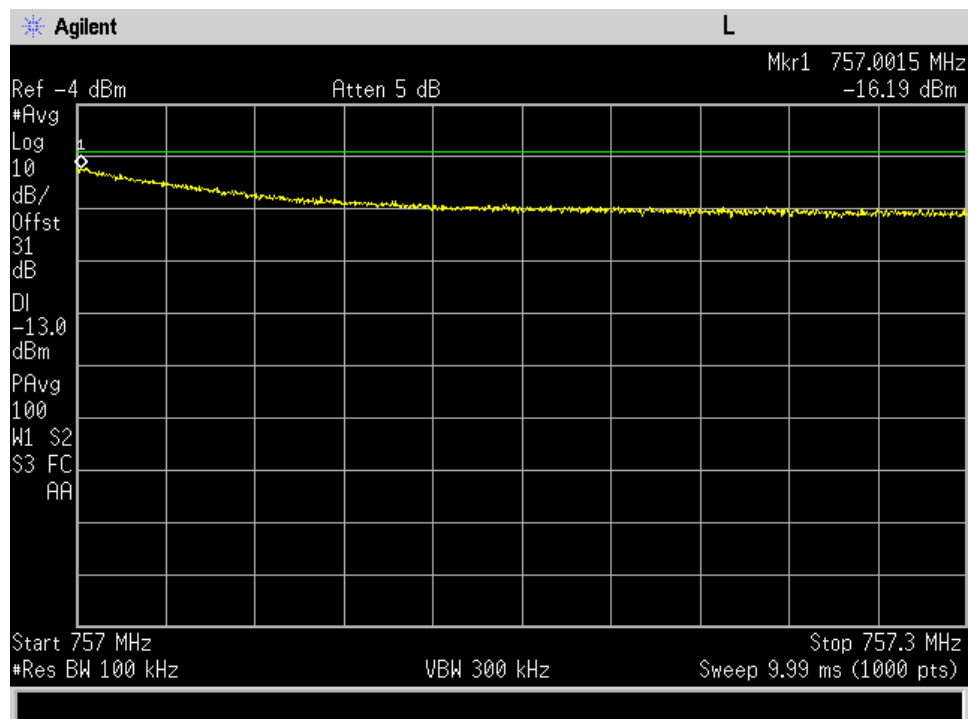


### 2100 MHz downlink\_OOBE\_GSM\_low side\_Dual\_+3dB

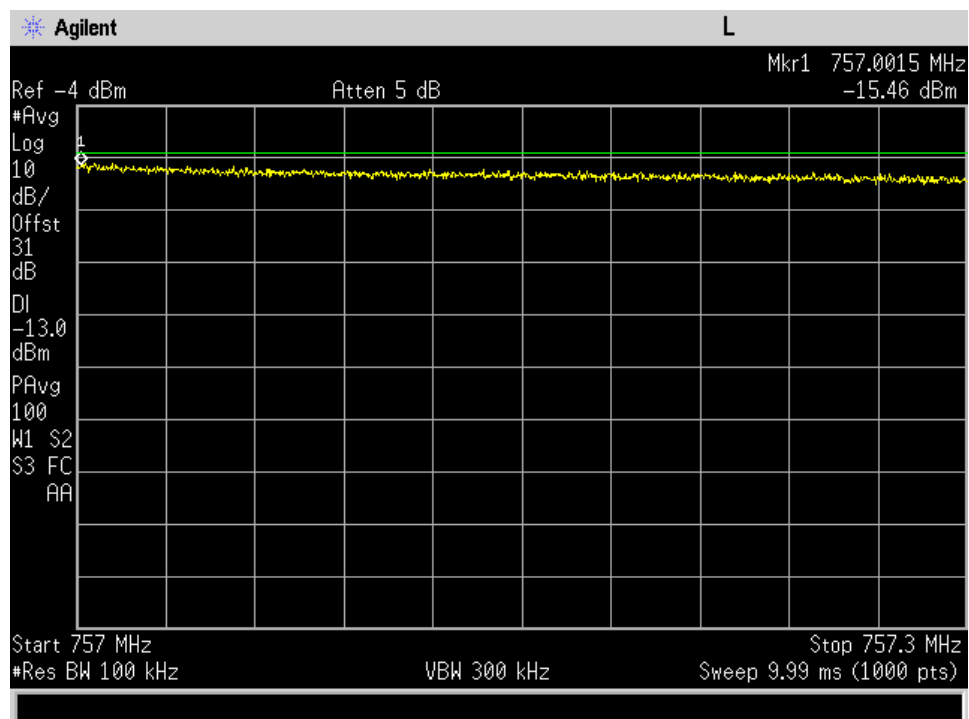




### 700 MHz downlink high\_OOBE\_AWGN\_high side

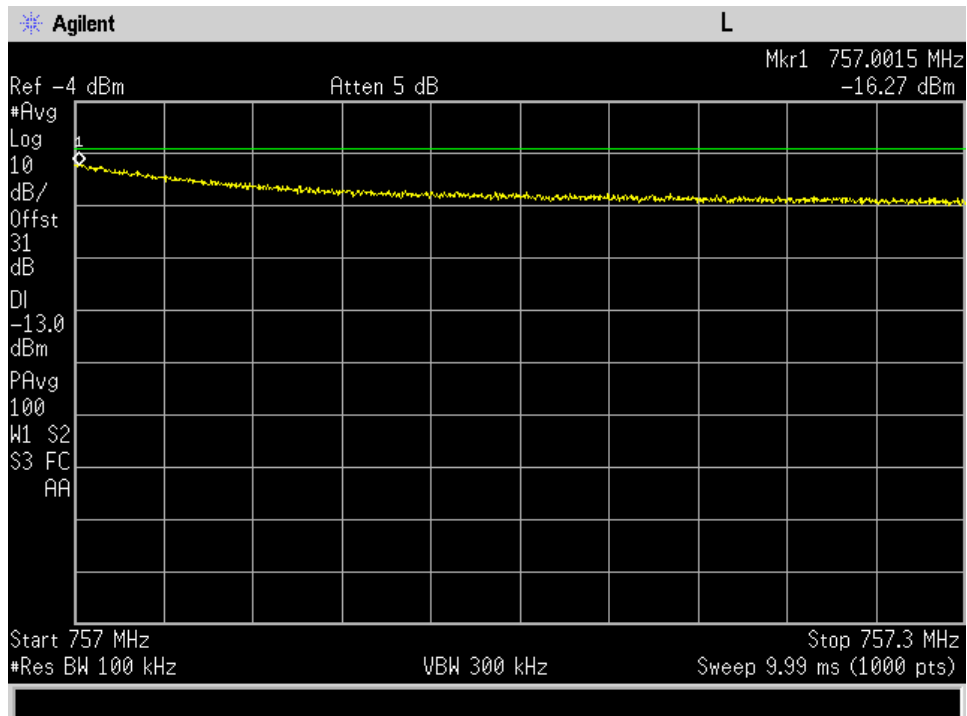


### 700 MHz downlink high\_OOBE\_AWGN\_high side\_+3dB

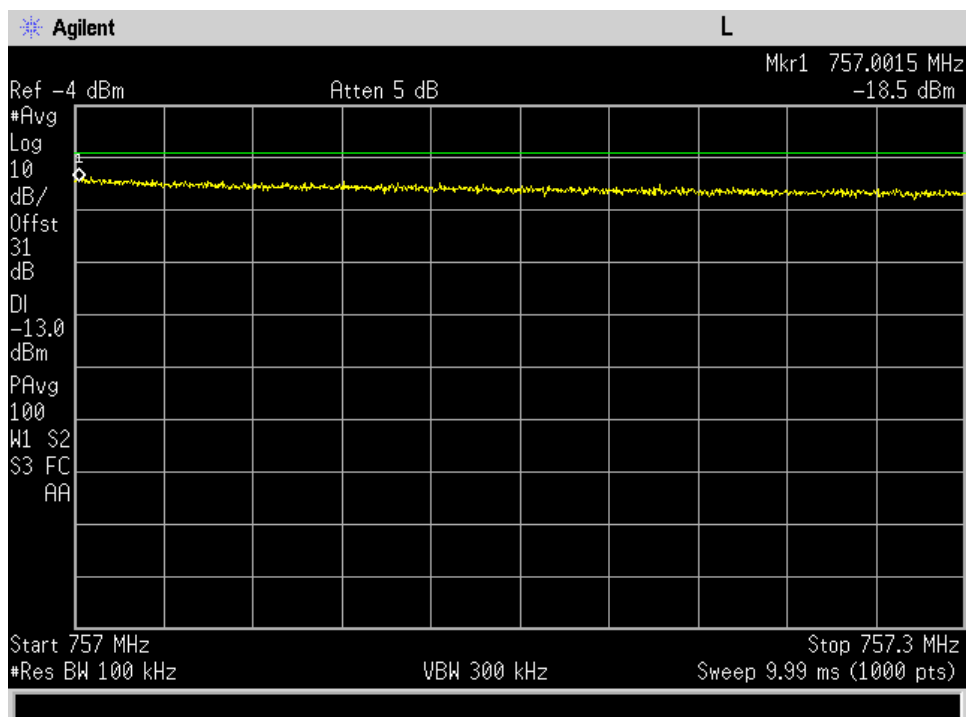




### 700 MHz downlink high\_OOBE\_AWGN\_high side\_Dual

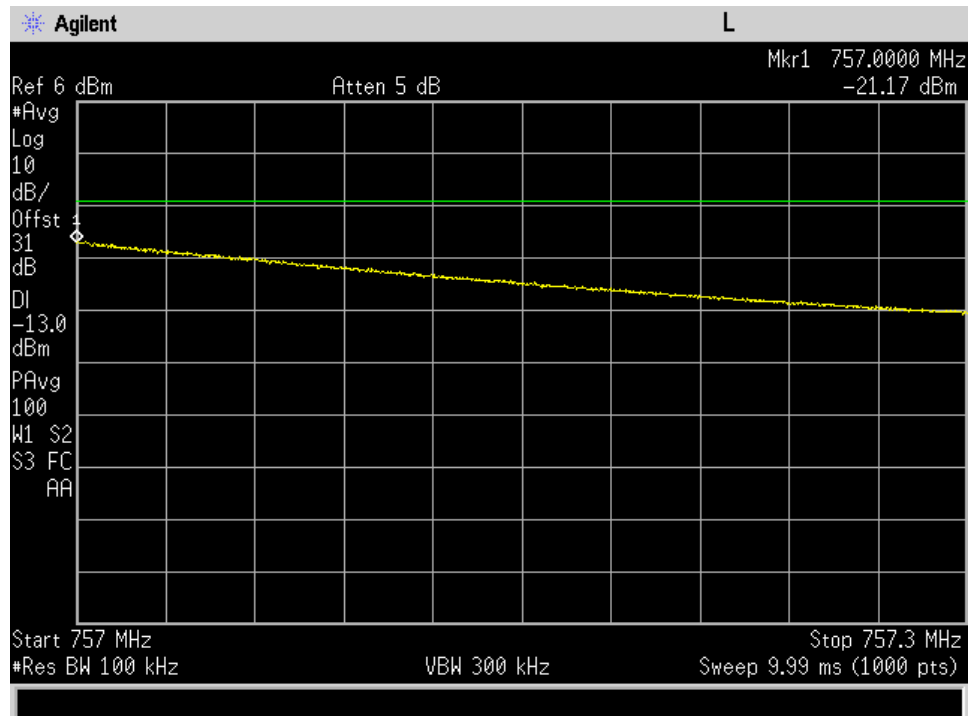


### 700 MHz downlink high\_OOBE\_AWGN\_high side\_Dual\_+3dB

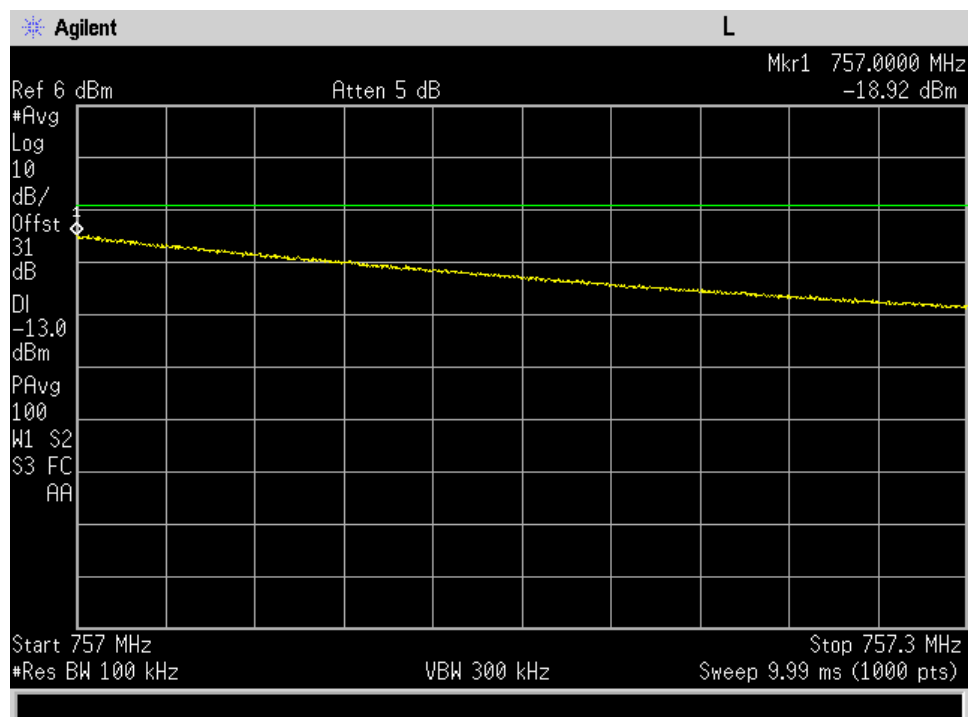




### 700 MHz downlink high\_OOBE\_GSM\_high side

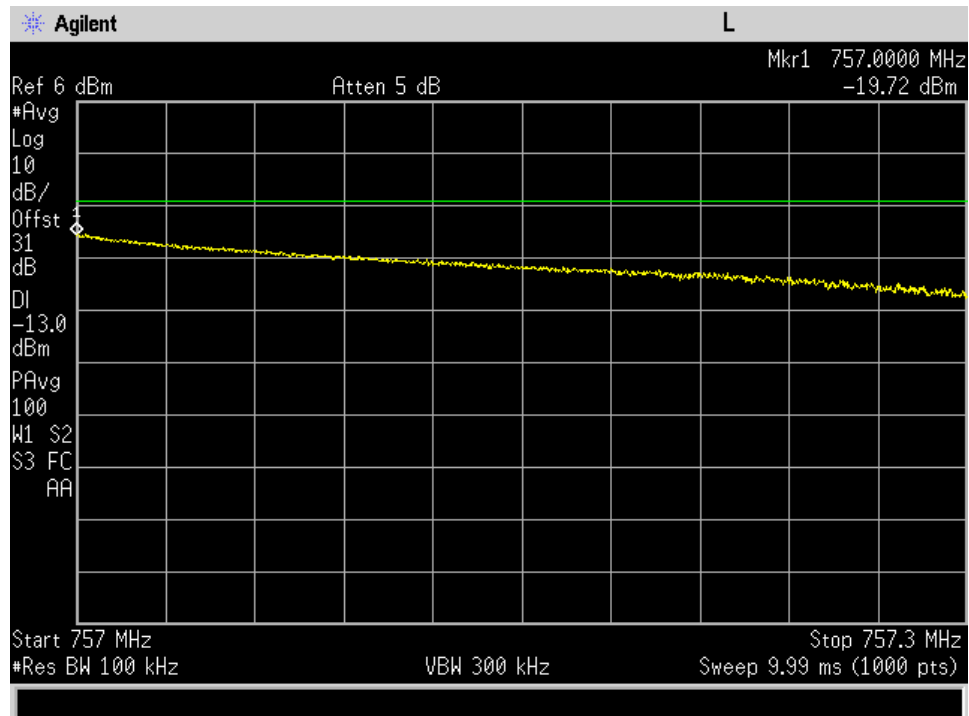


### 700 MHz downlink high\_OOBE\_GSM\_high side\_+3dB

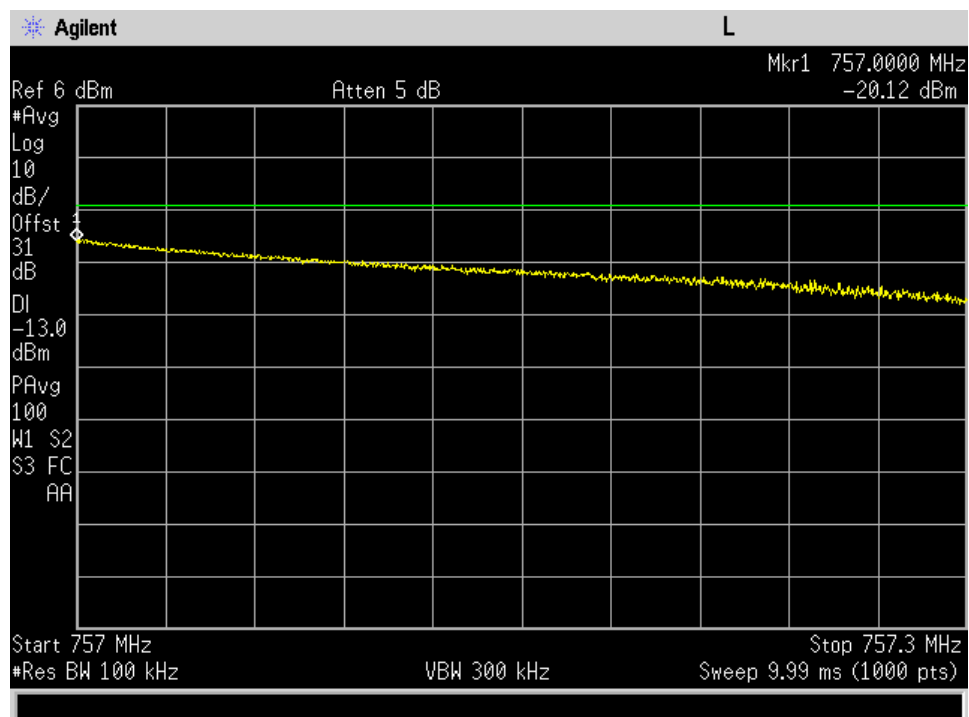




### 700 MHz downlink high\_OOBE\_GSM\_high side\_Dual

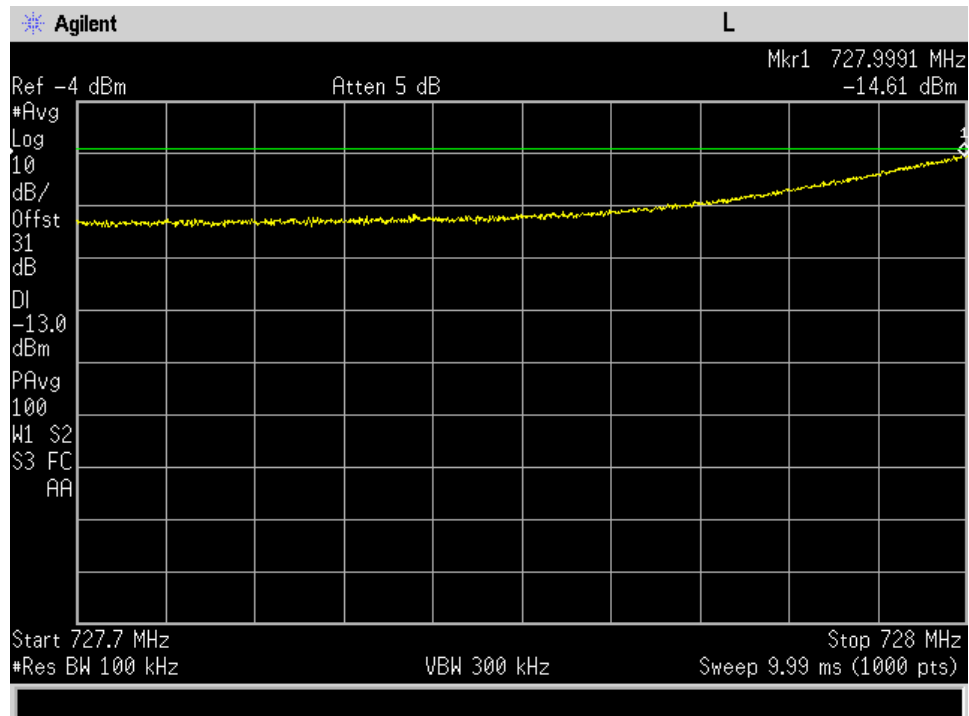


### 700 MHz downlink high\_OOBE\_GSM\_high side\_Dual\_+3dB

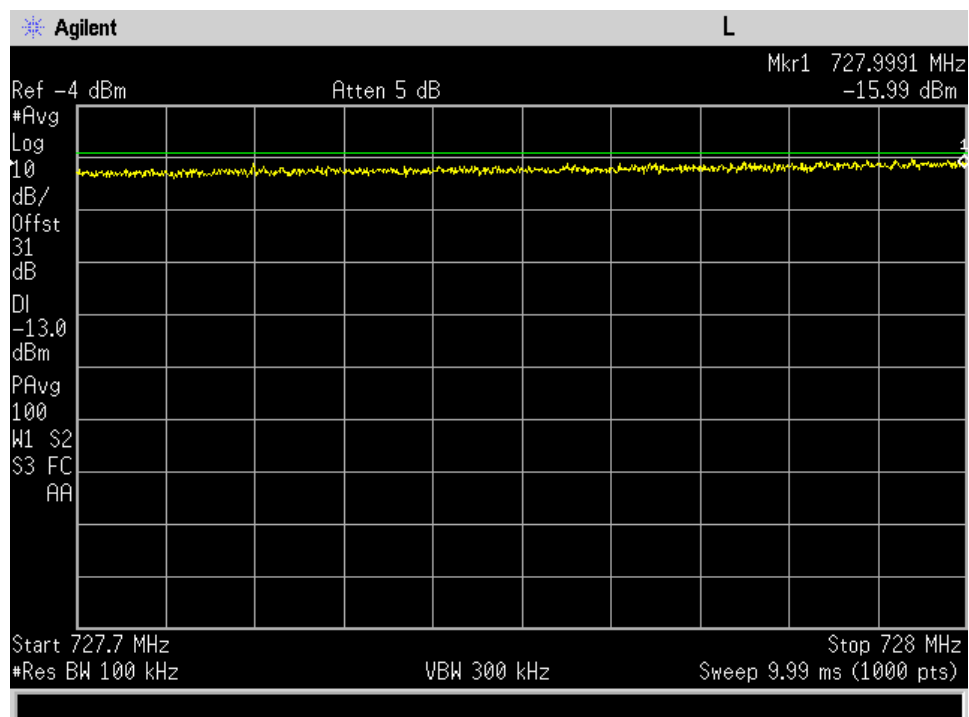




### 700 MHz downlink low\_OOBE\_AWGN\_low side

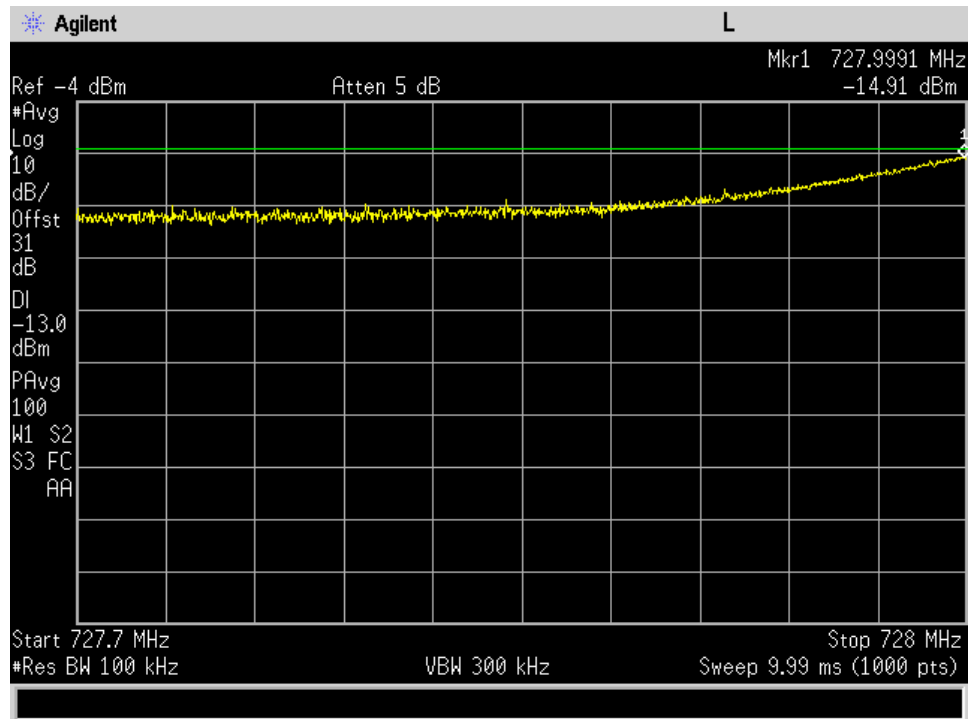


### 700 MHz downlink low\_OOBE\_AWGN\_low side\_+3dB

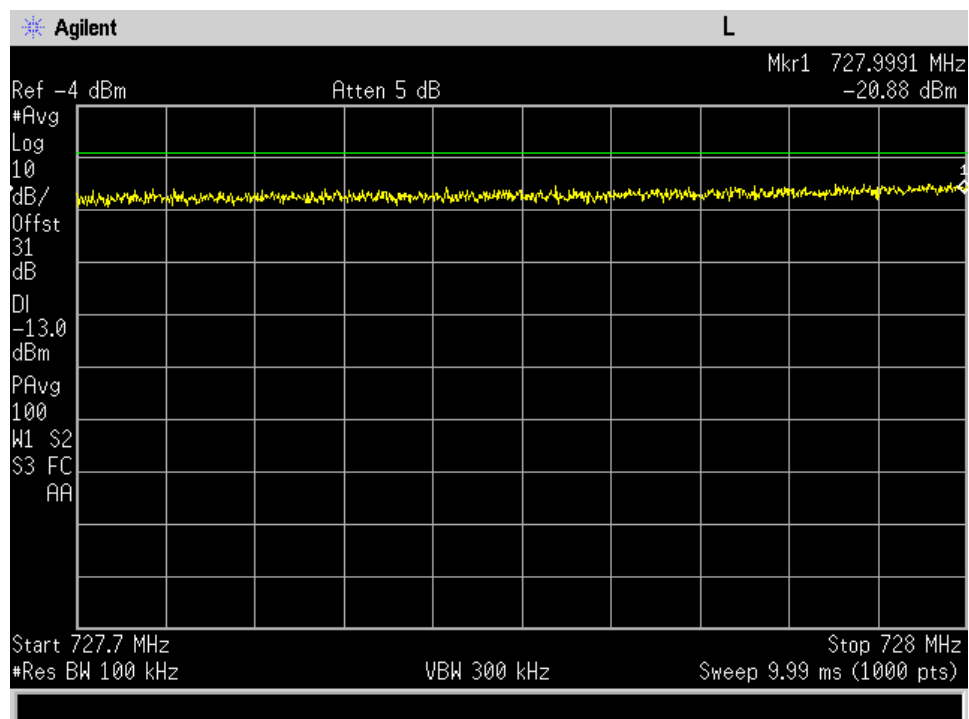




### 700 MHz downlink low\_OOBE\_AWGN\_low side\_Dual

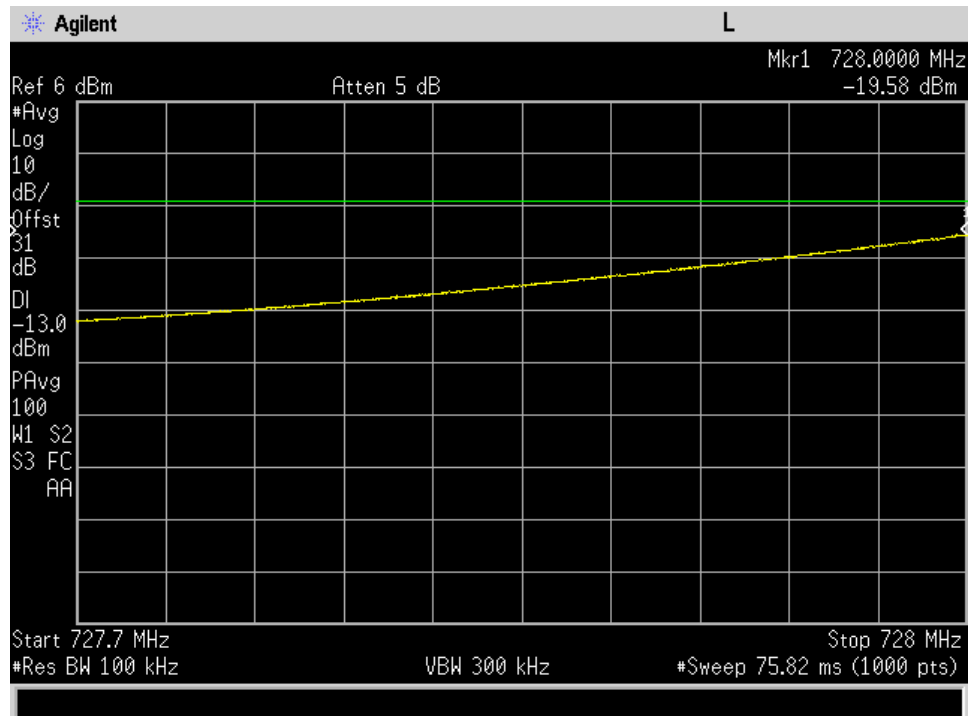


### 700 MHz downlink low\_OOBE\_AWGN\_low side\_Dual\_+3dB

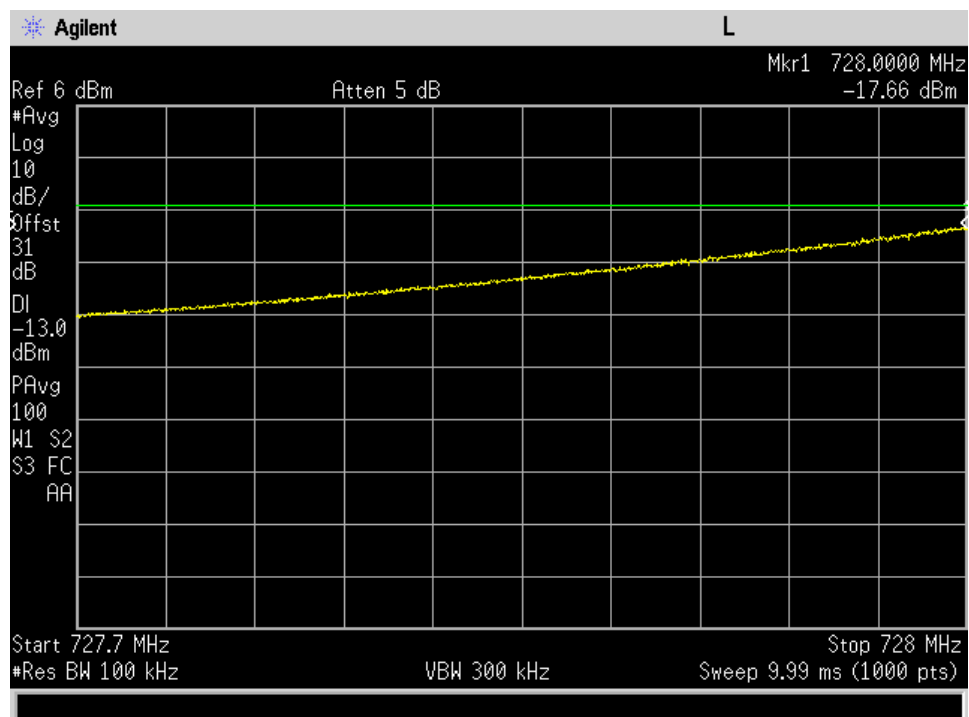




### 700 MHz downlink low\_OOBE\_GSM\_low side



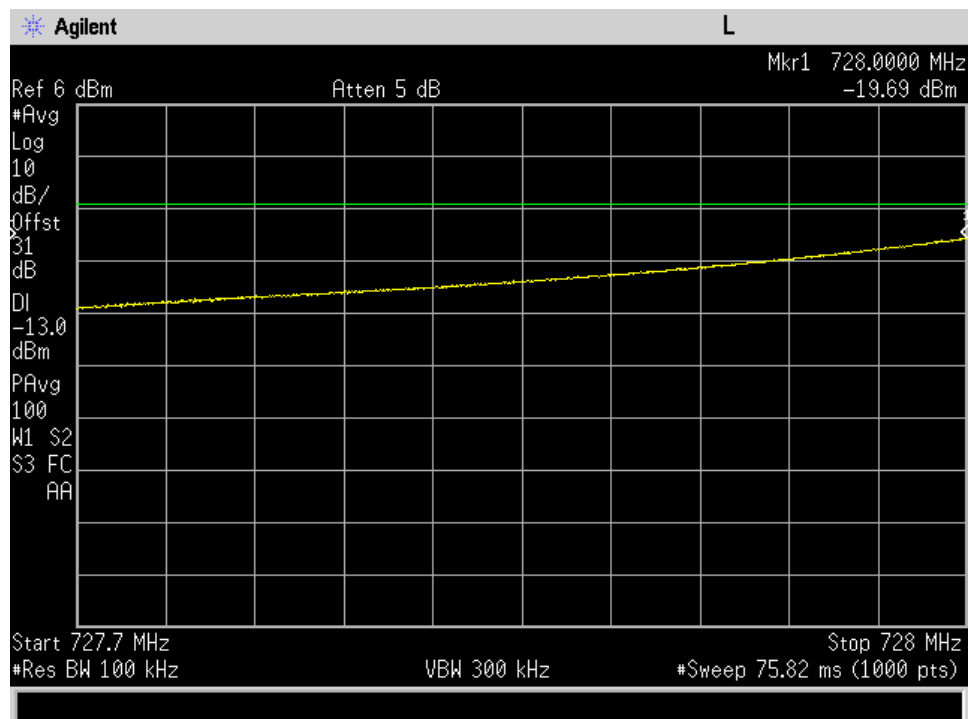
### 700 MHz downlink low\_OOBE\_GSM\_low side\_+3dB



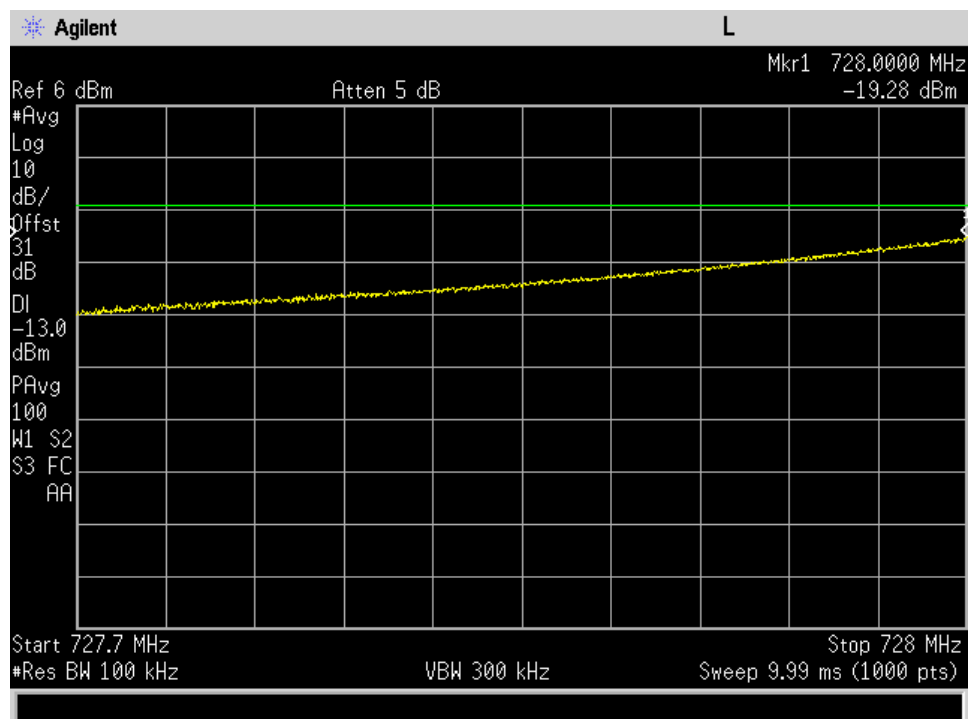




### 700 MHz downlink low\_OOBE\_GSM\_low side\_Dual

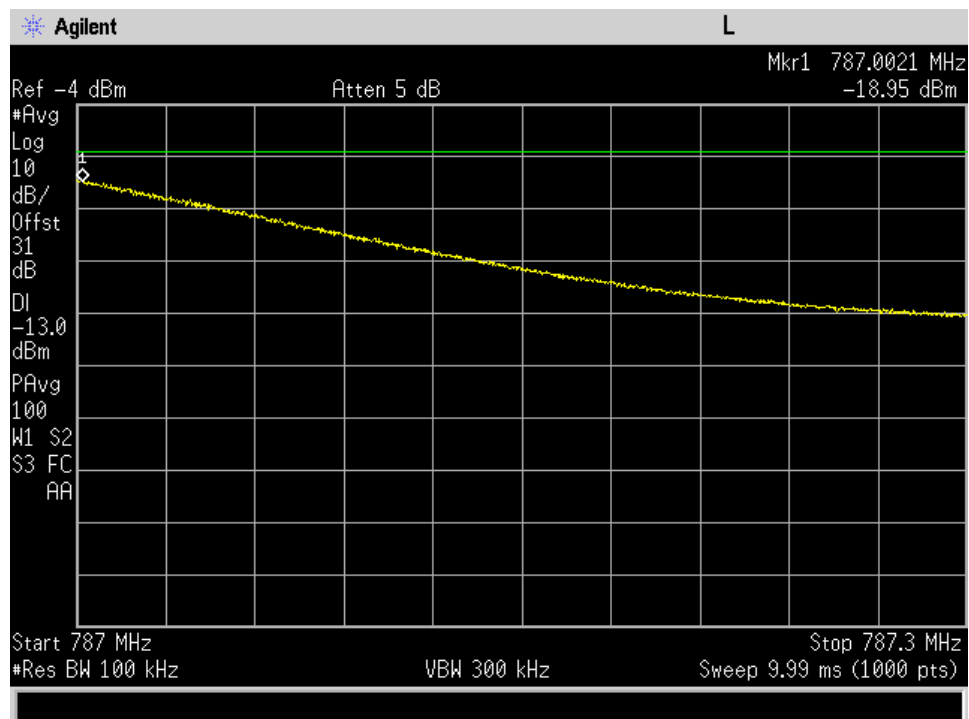


### 700 MHz downlink low\_OOBE\_GSM\_low side\_Dual\_+3dB

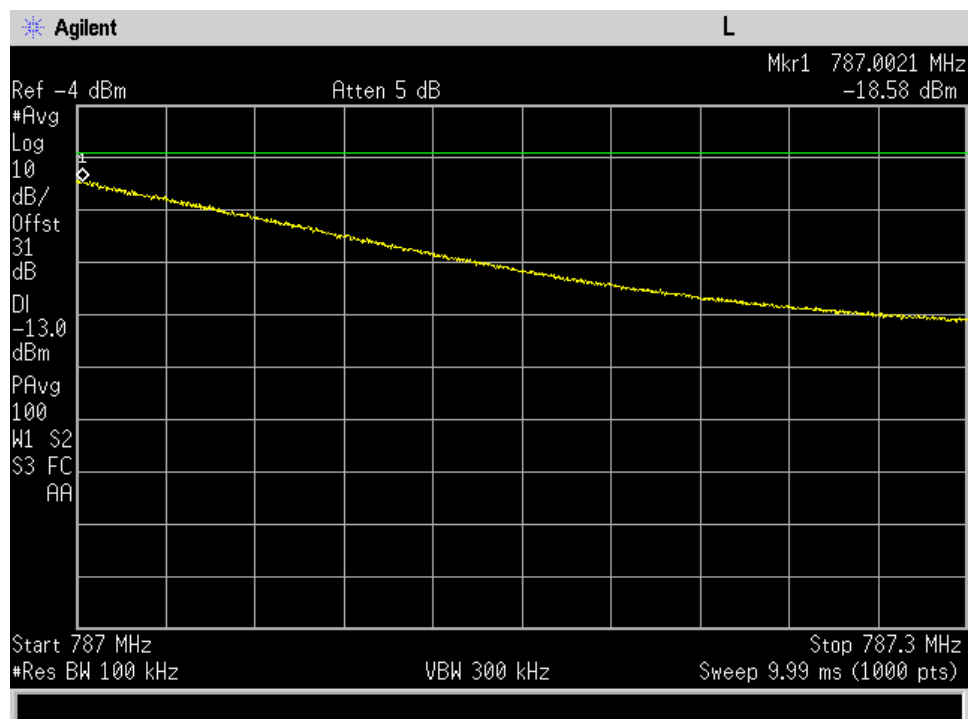




### 700 MHz uplink high\_OOBE\_AWGN\_high side

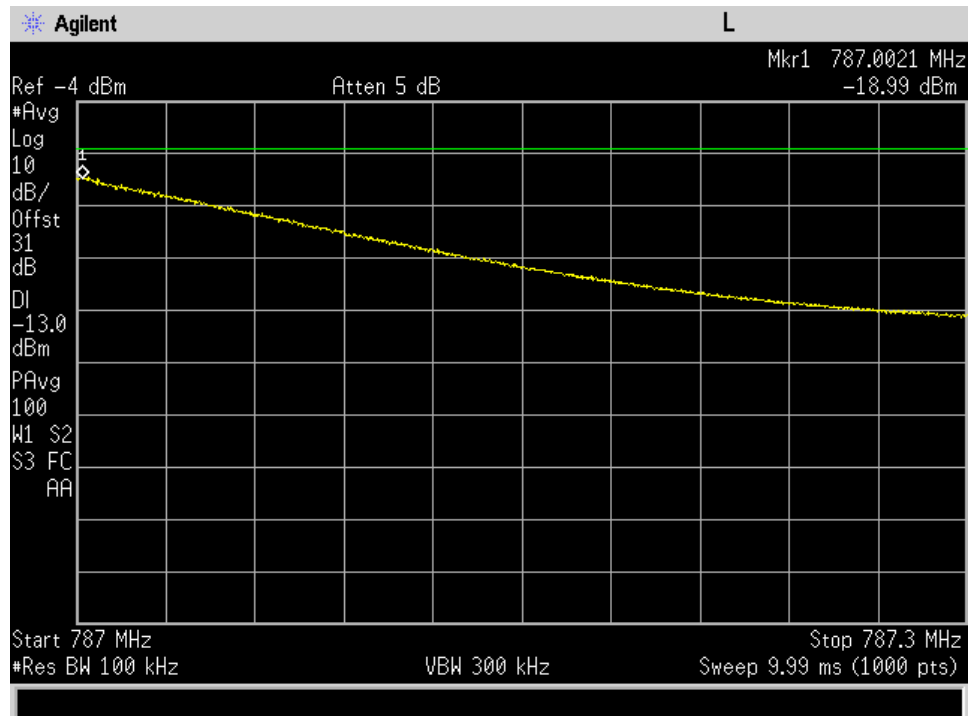


### 700 MHz uplink high\_OOBE\_AWGN\_high side\_+3dB

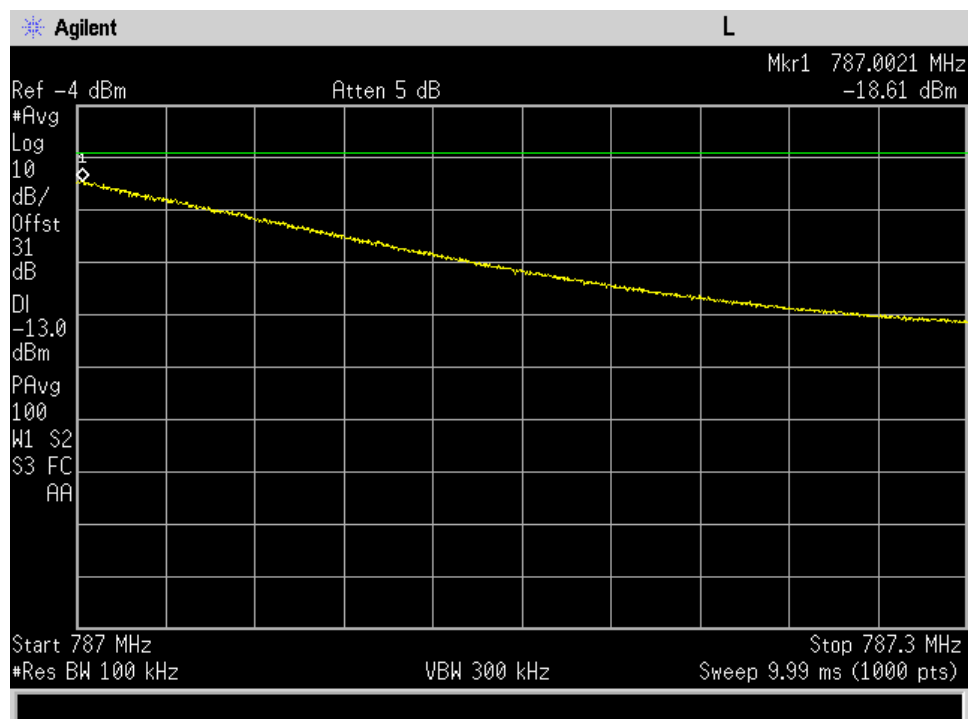




### 700 MHz uplink high\_OOBE\_AWGN\_high side\_Dual

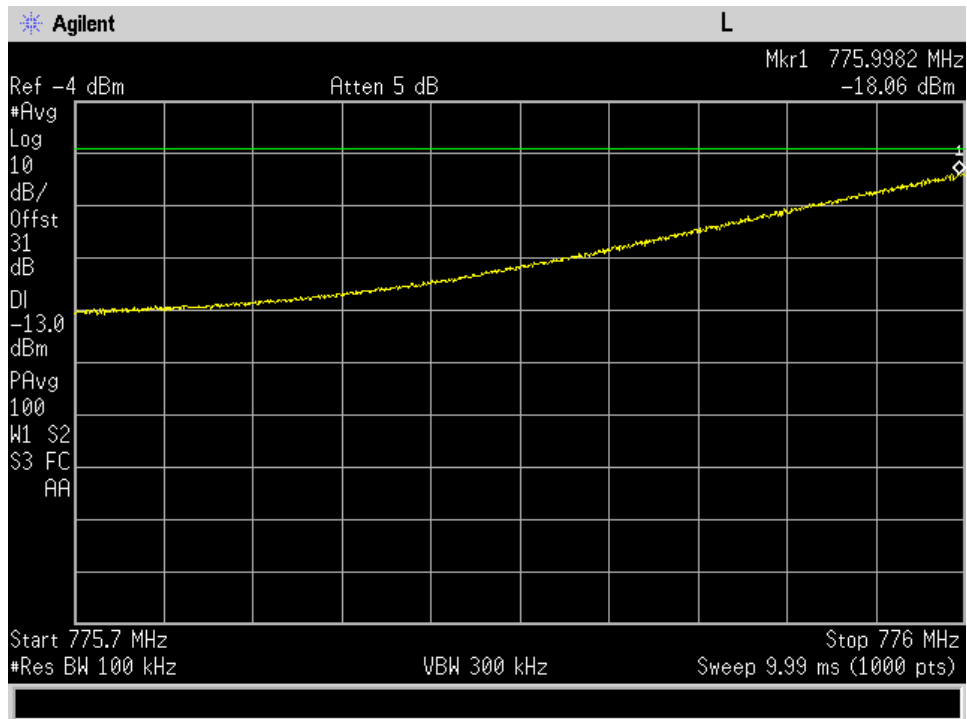


### 700 MHz uplink high\_OOBE\_AWGN\_high side\_Dual\_+3dB

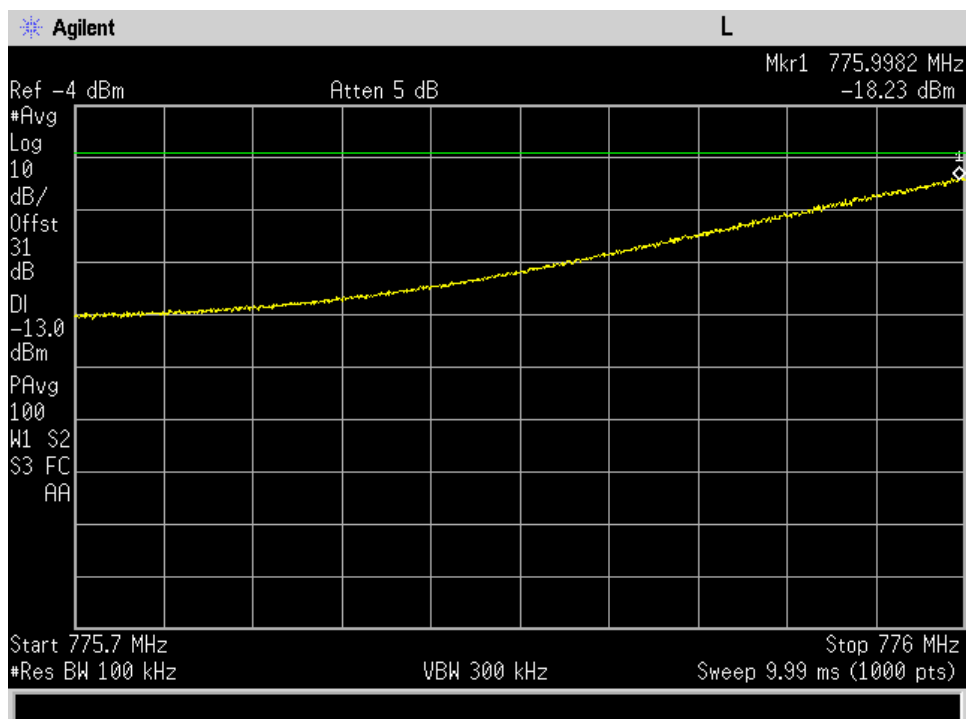




### 700 MHz uplink high\_OOBE\_AWGN\_low side

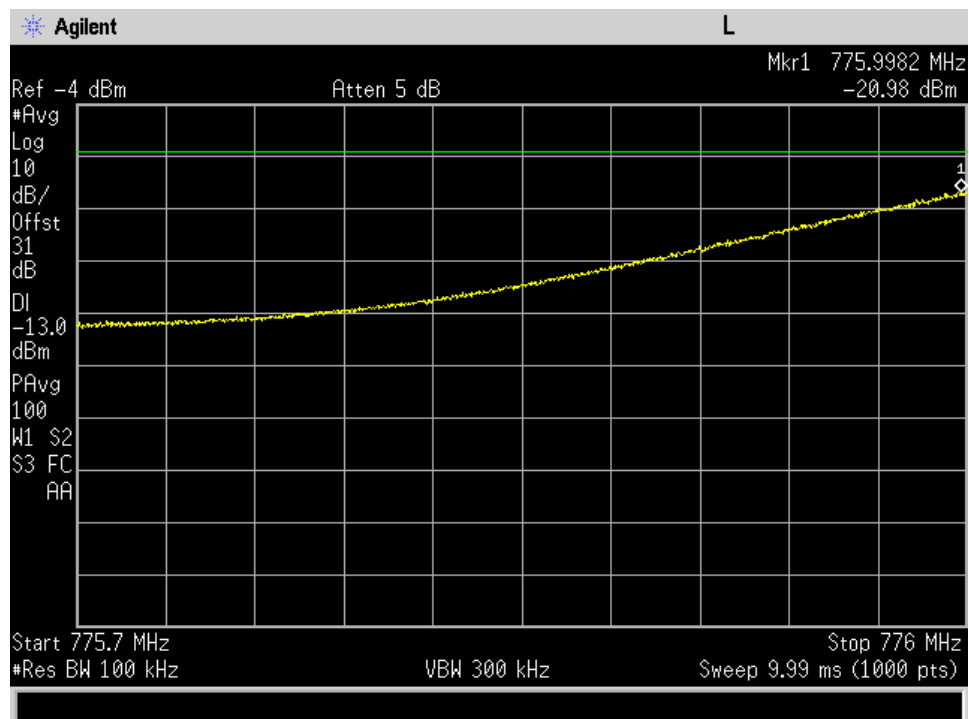


### 700 MHz uplink high\_OOBE\_AWGN\_low side\_+3dB

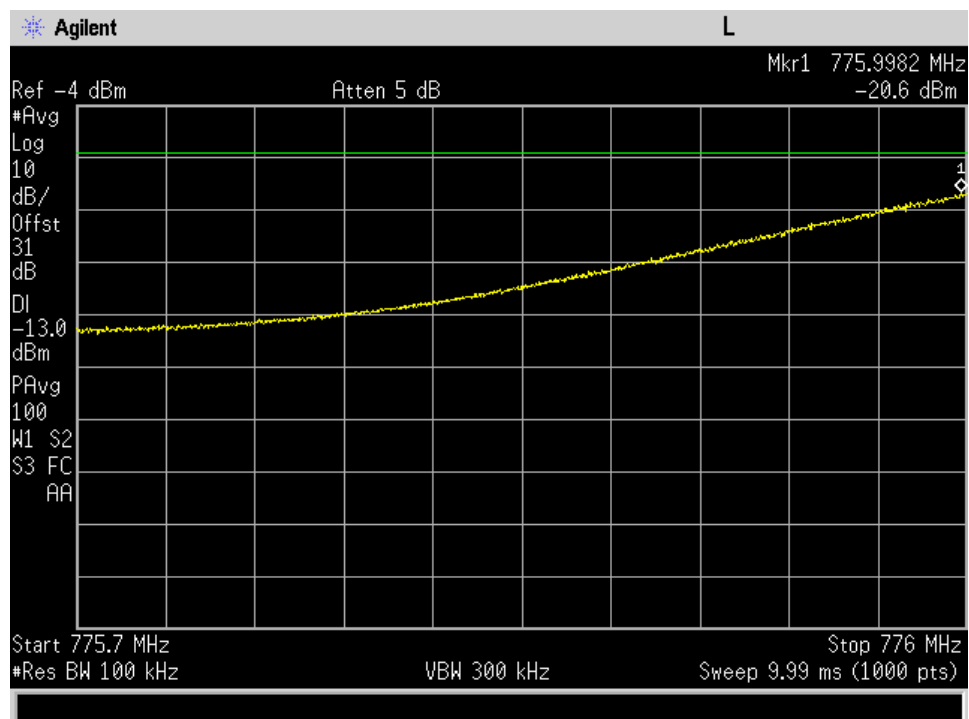




### 700 MHz uplink high\_OOBE\_AWGN\_low side\_Dual

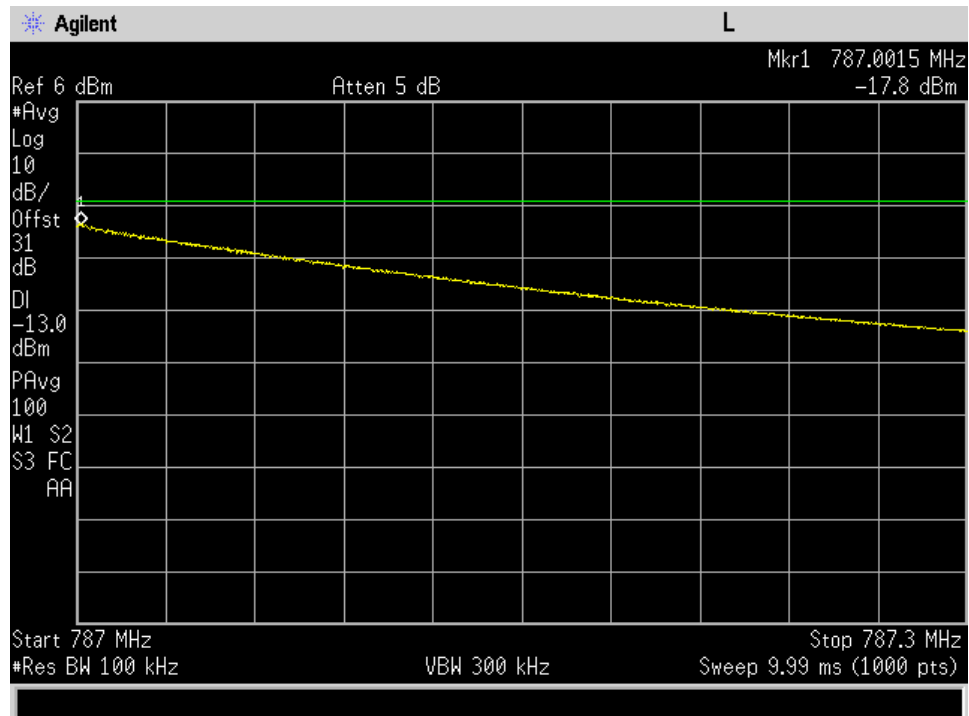


### 700 MHz uplink high\_OOBE\_AWGN\_low side\_Dual\_+3dB

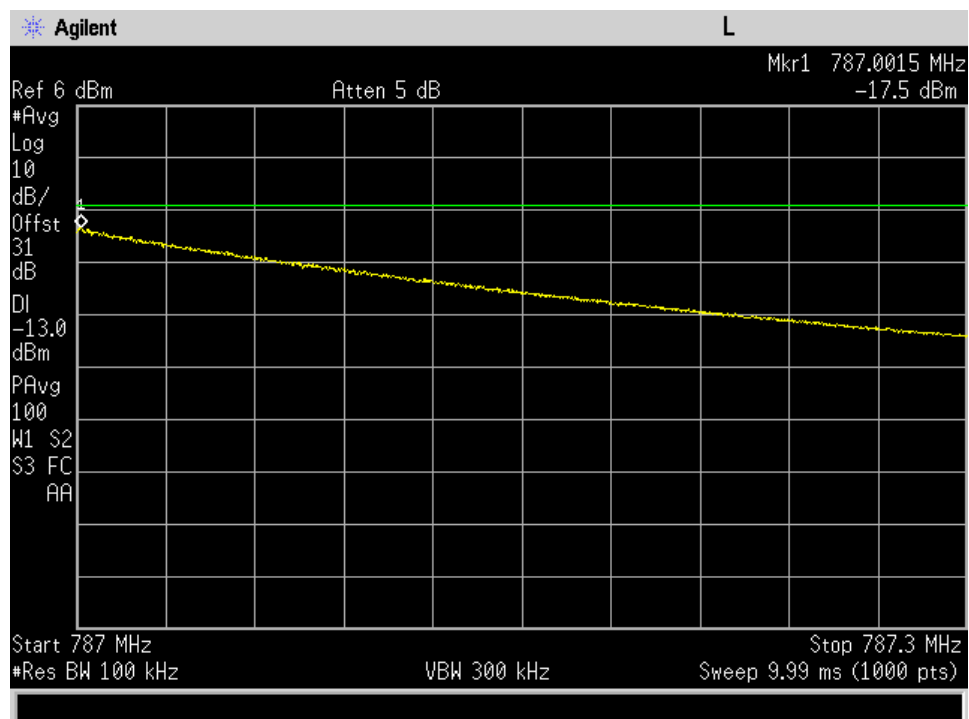




### 700 MHz uplink high\_OOBE\_GSM\_high side

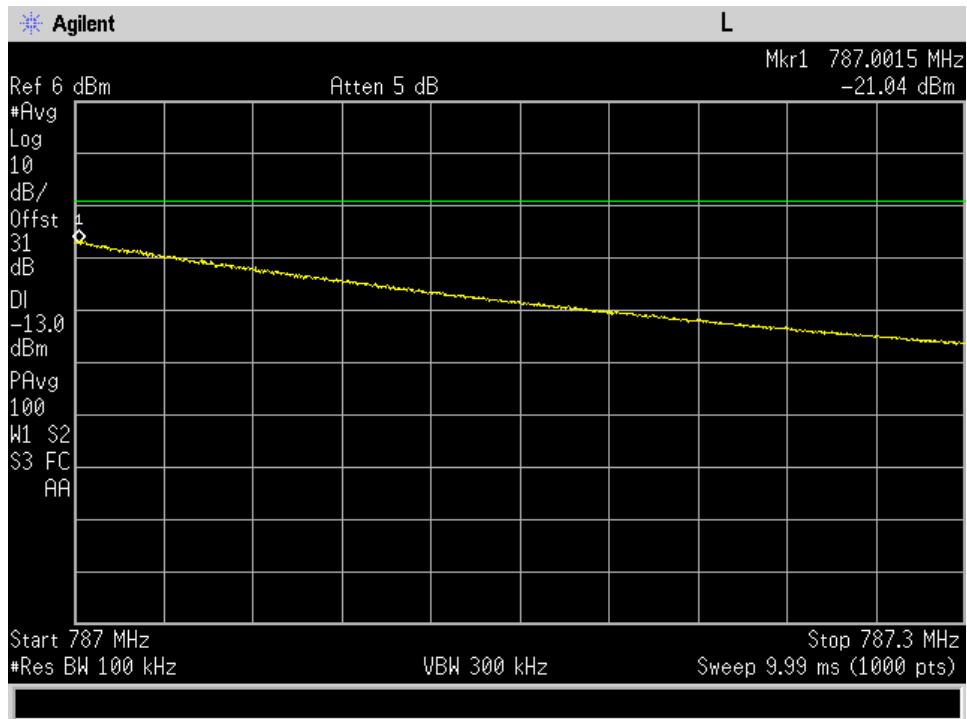


### 700 MHz uplink high\_OOBE\_GSM\_high side\_+3dB

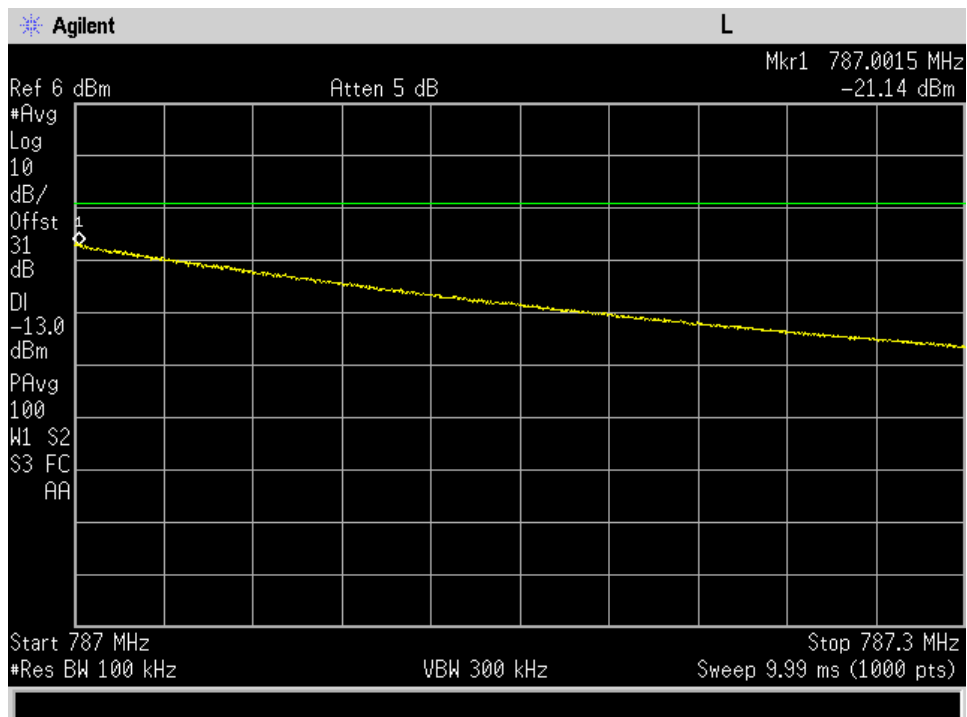




### 700 MHz uplink high\_OOBE\_GSM\_high side\_Dual

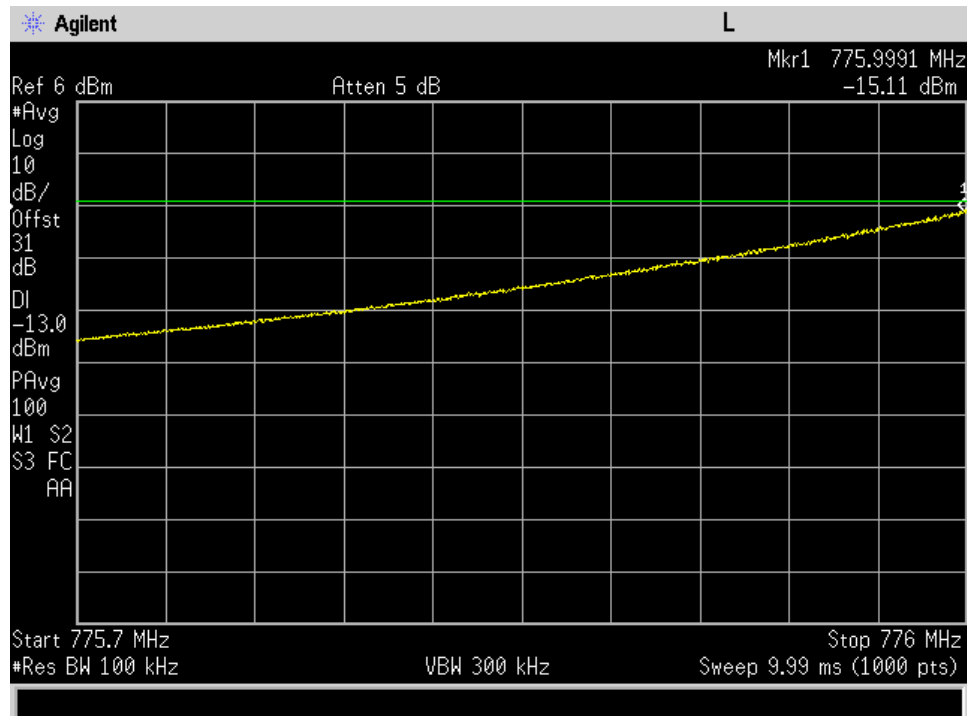


### 700 MHz uplink high\_OOBE\_GSM\_high side\_Dual\_+3dB

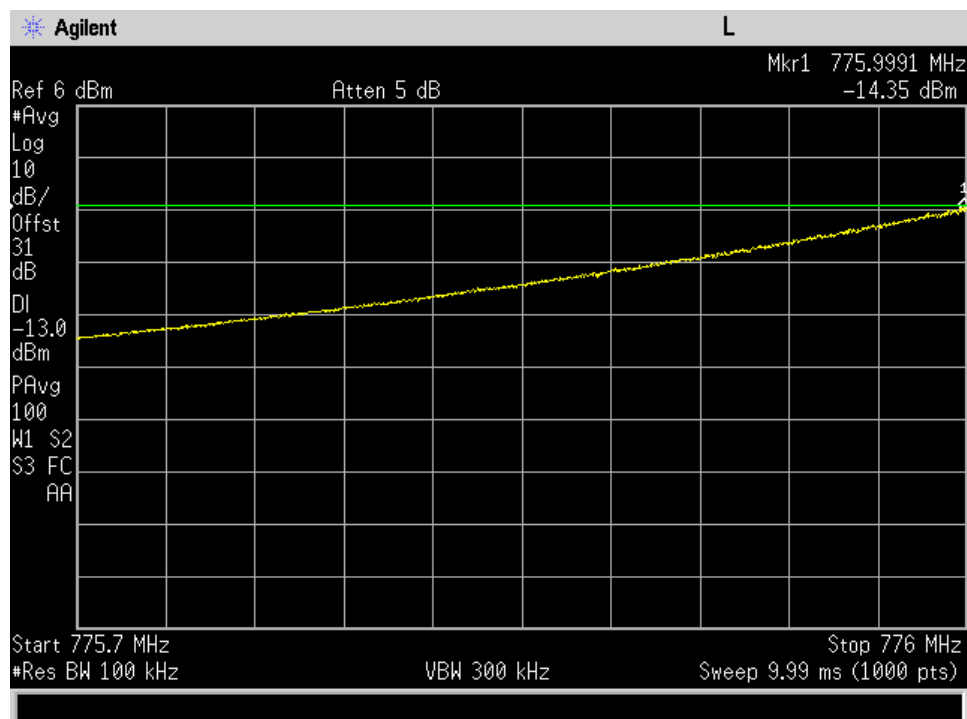




### 700 MHz uplink high\_OOBE\_GSM\_low side



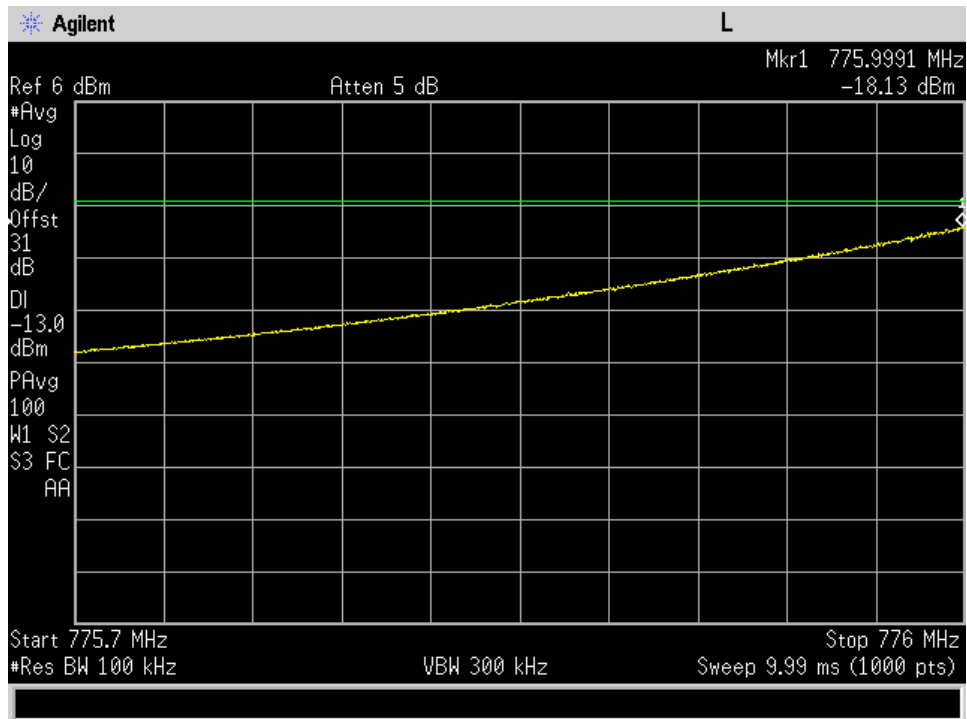
### 700 MHz uplink high\_OOBE\_GSM\_low side\_+3dB



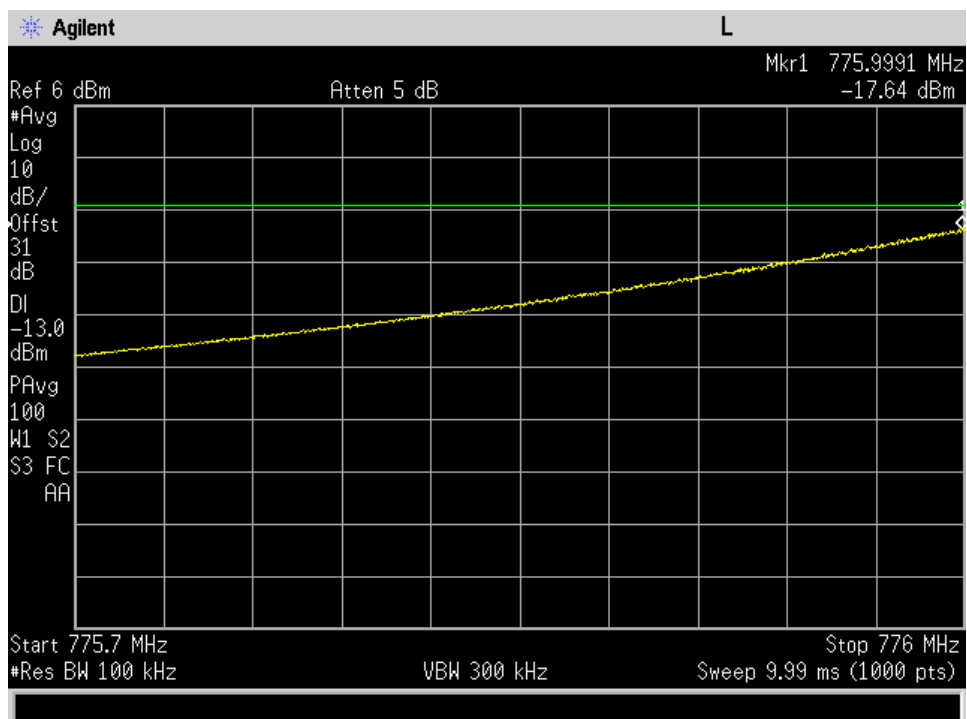




### 700 MHz uplink high\_OOBE\_GSM\_low side\_Dual

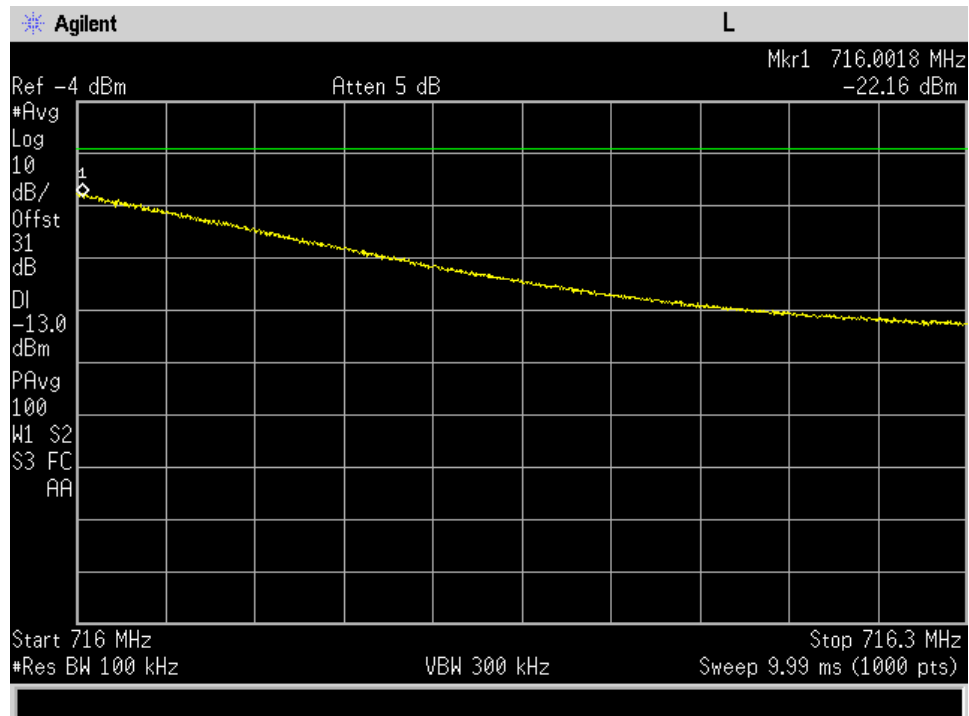


### 700 MHz uplink high\_OOBE\_GSM\_low side\_Dual\_+3dB

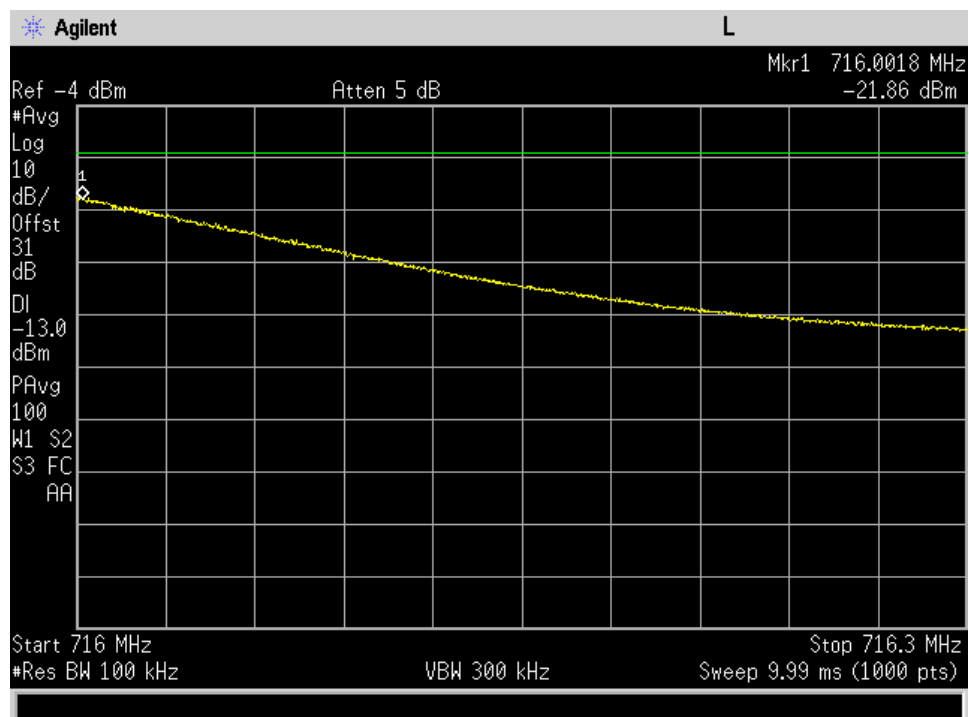




### 700 MHz uplink low\_OOBE\_AWGN\_high side

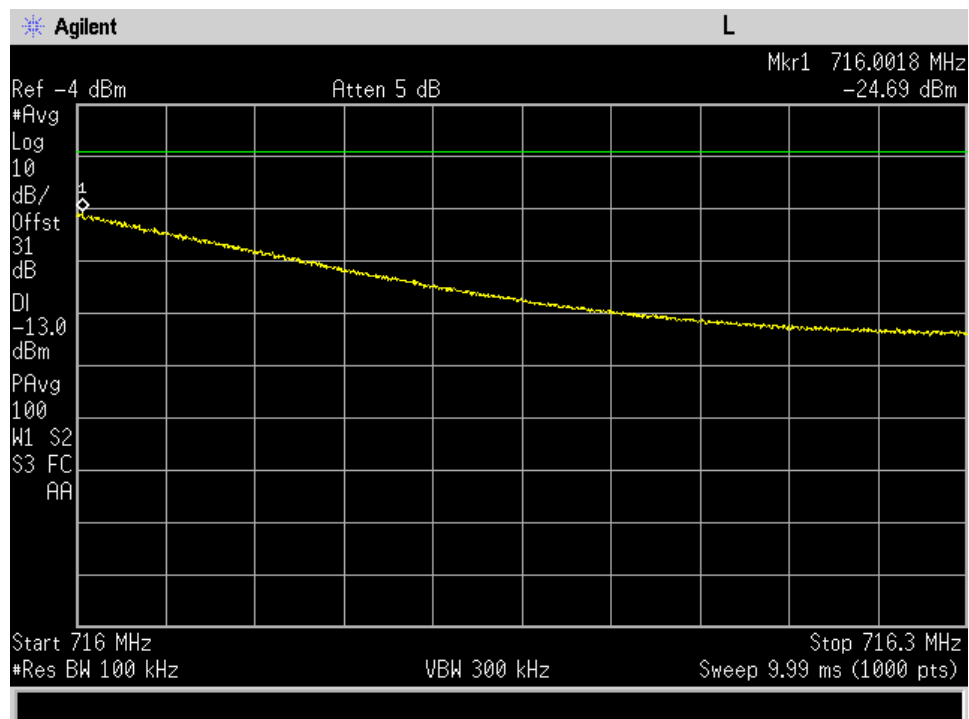


### 700 MHz uplink low\_OOBE\_AWGN\_high side\_+3dB

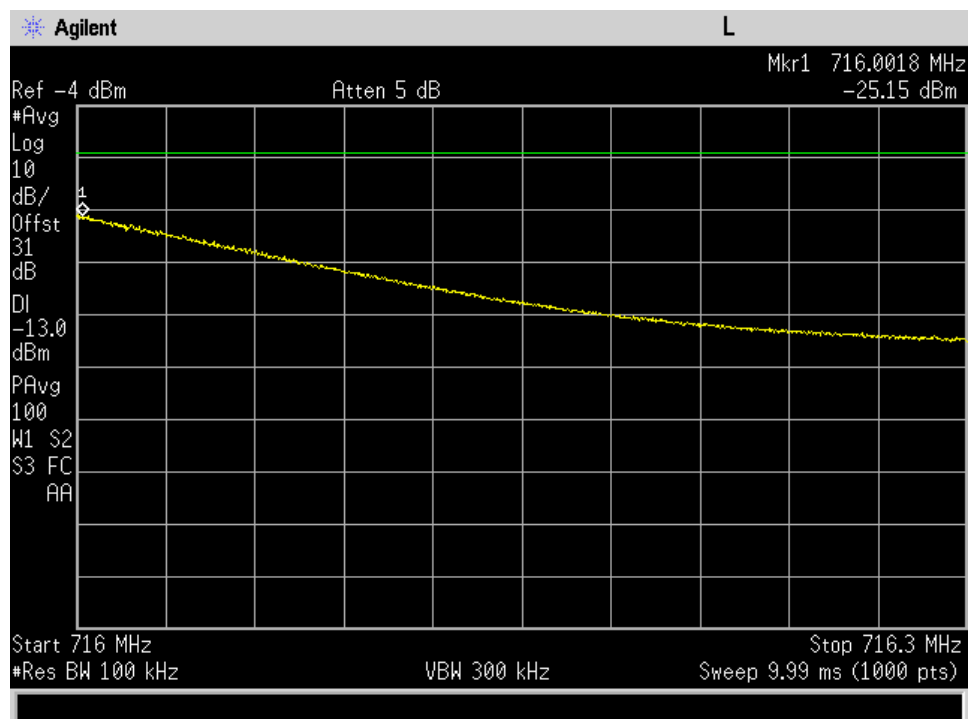




### 700 MHz uplink low\_OOBE\_AWGN\_high side\_Dual

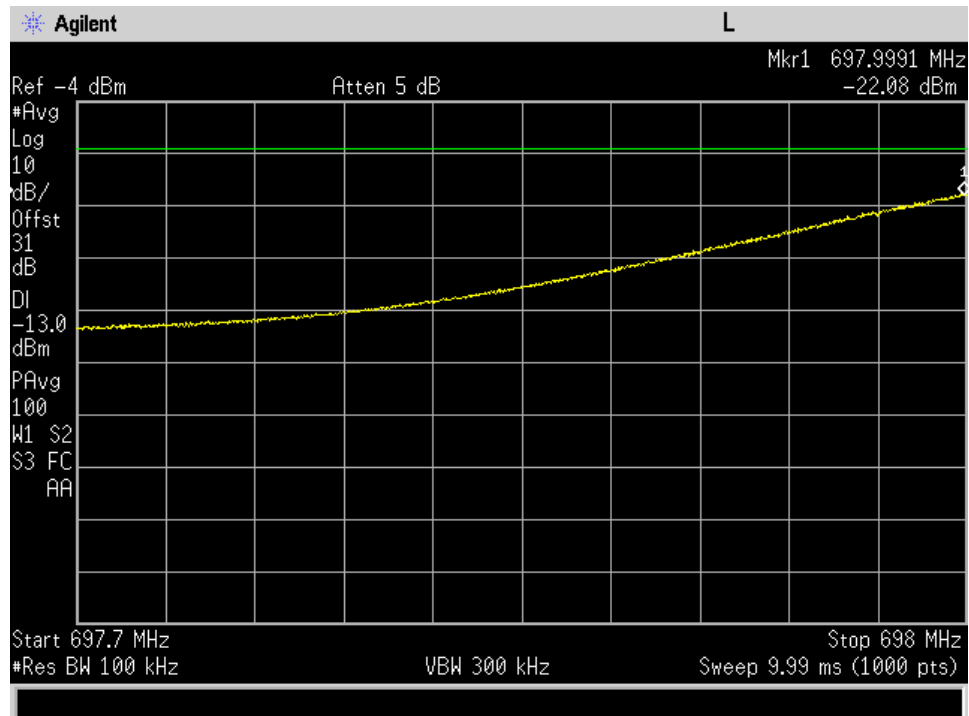


### 700 MHz uplink low\_OOBE\_AWGN\_high side\_Dual\_+3dB

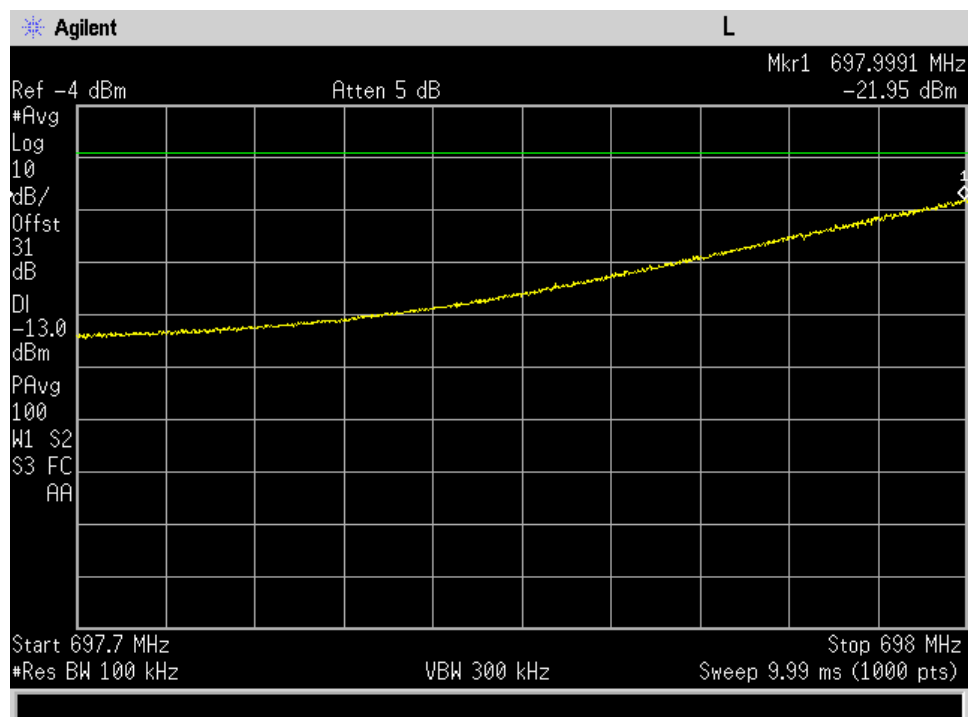




### 700 MHz uplink low\_OOBE\_AWGN\_low side

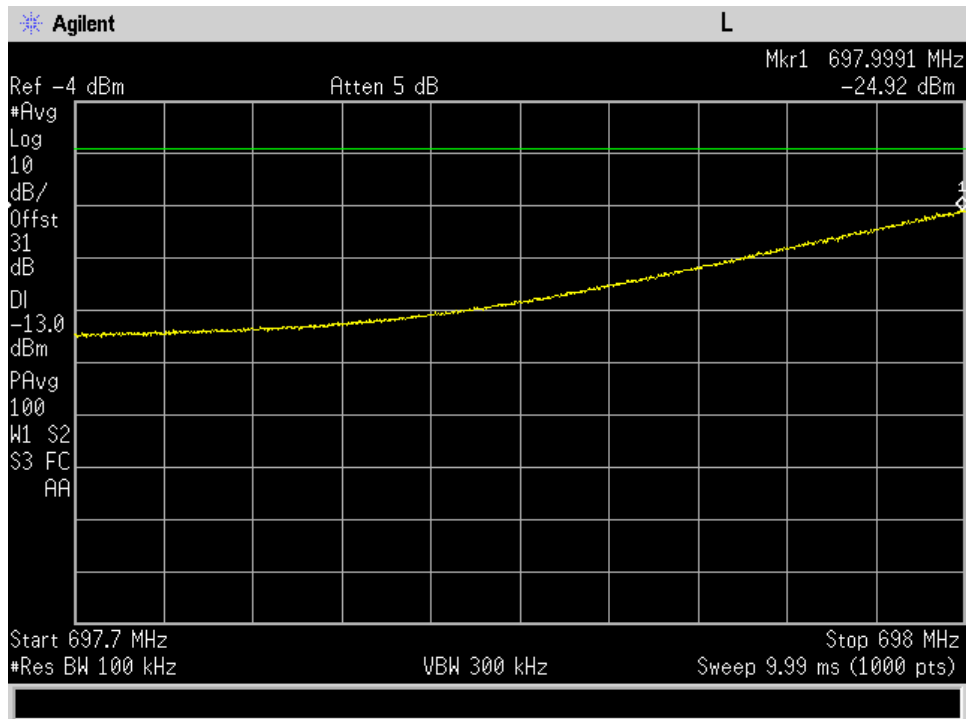


### 700 MHz uplink low\_OOBE\_AWGN\_low side\_+3dB

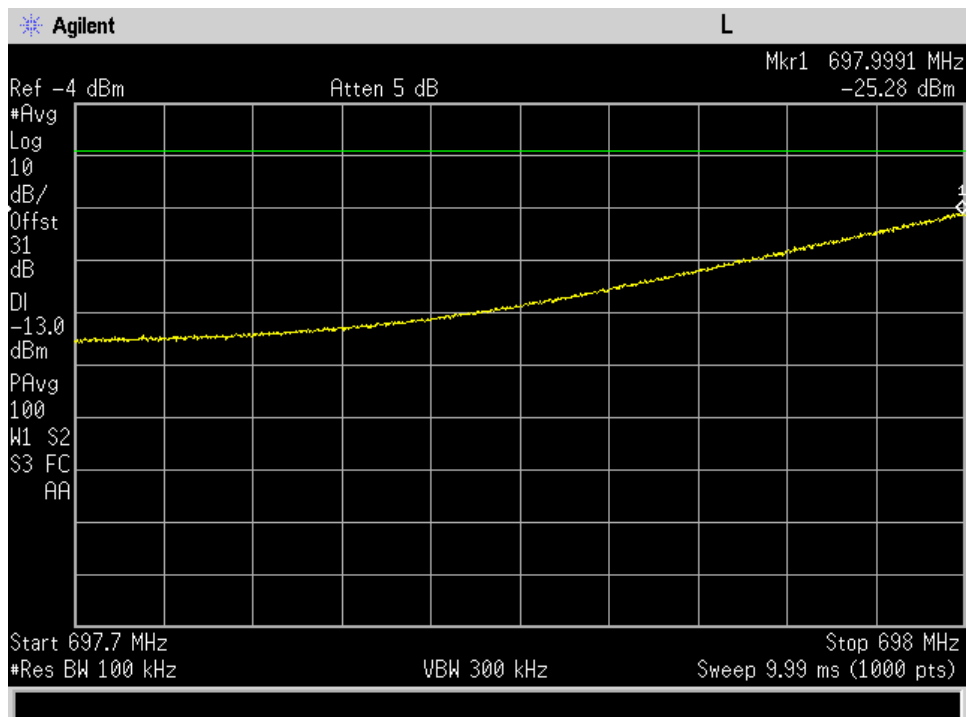




### 700 MHz uplink low\_OOBE\_AWGN\_low side\_Dual

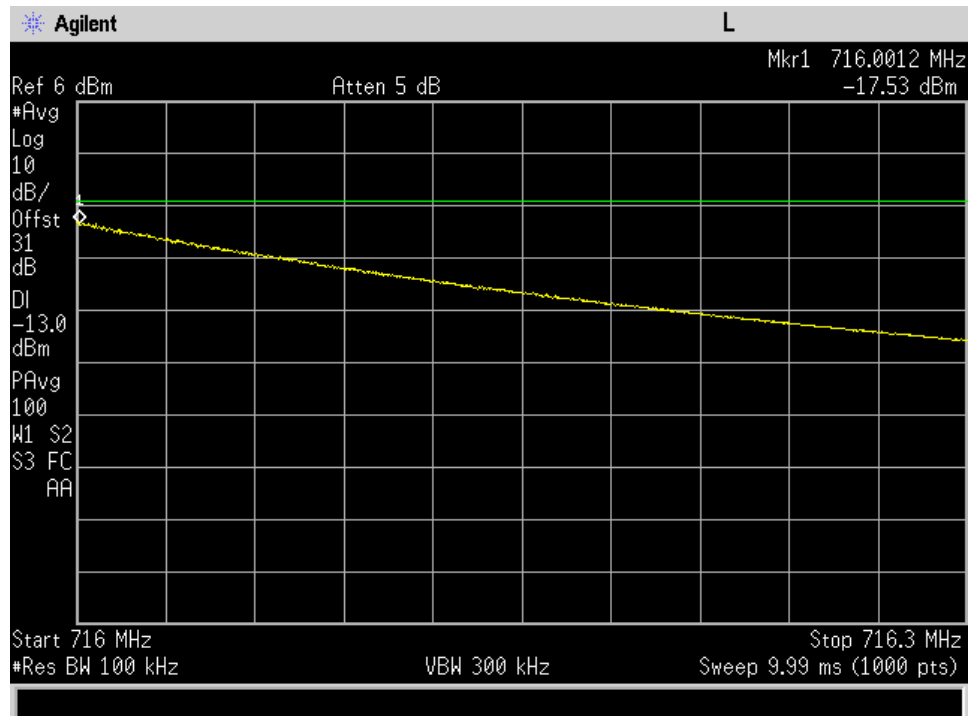


### 700 MHz uplink low\_OOBE\_AWGN\_low side\_Dual\_+3dB

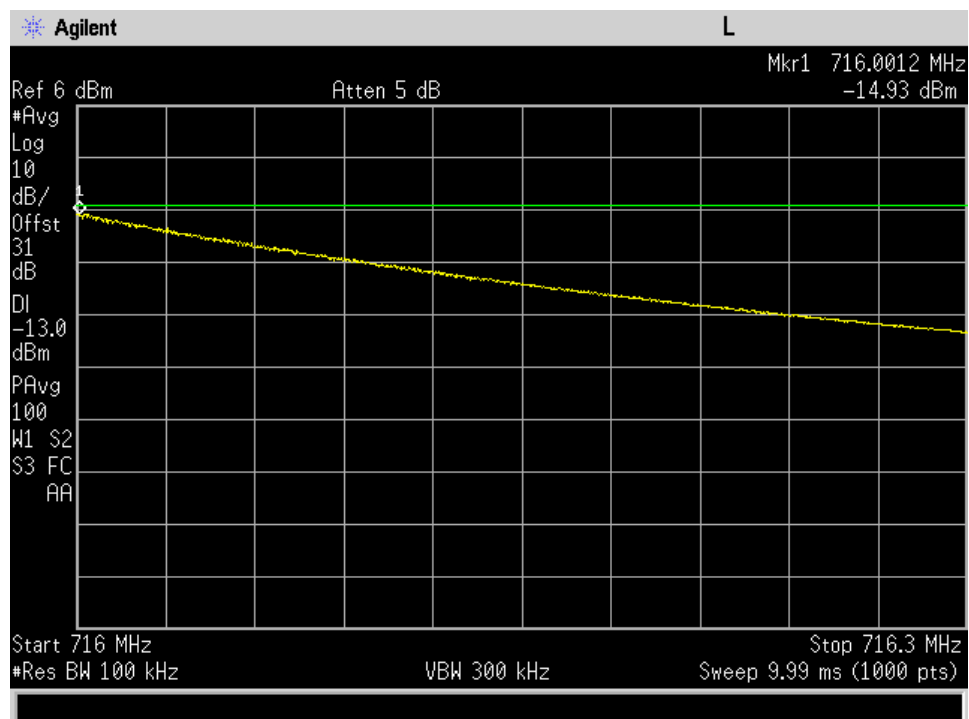




### 700 MHz uplink low\_OOBE\_GSM\_high side

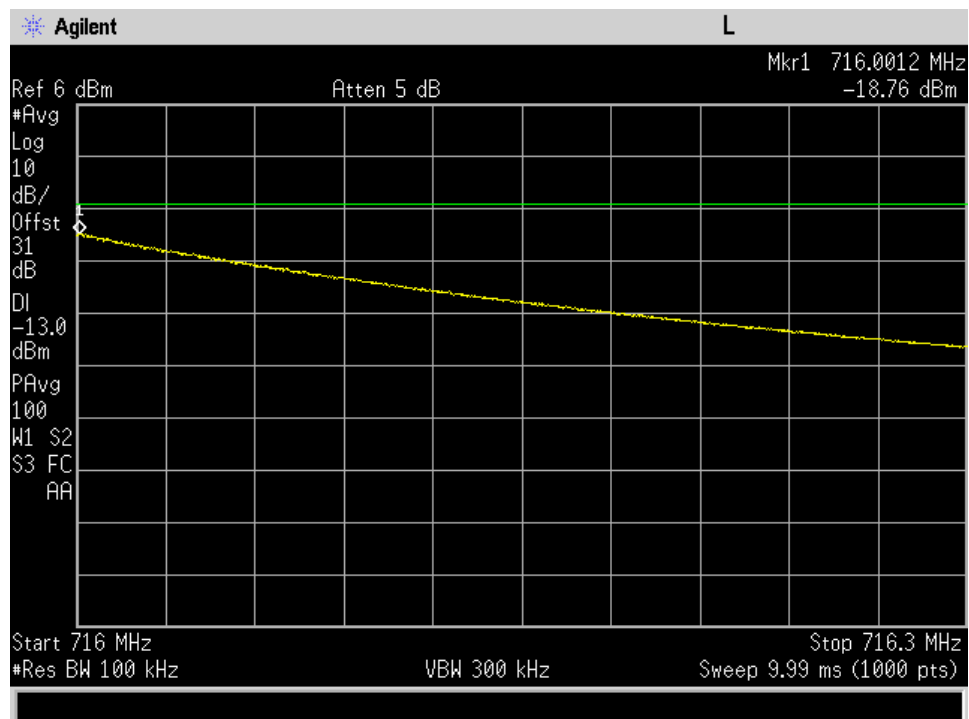


### 700 MHz uplink low\_OOBE\_GSM\_high side\_+3dB

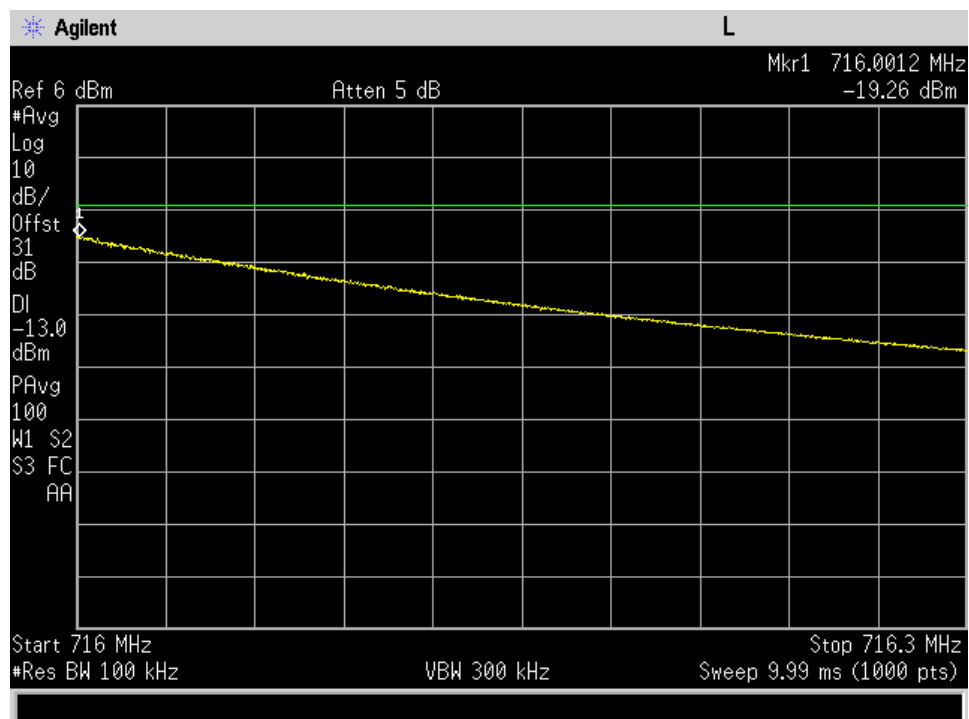




### 700 MHz uplink low\_OOBE\_GSM\_high side\_Dual

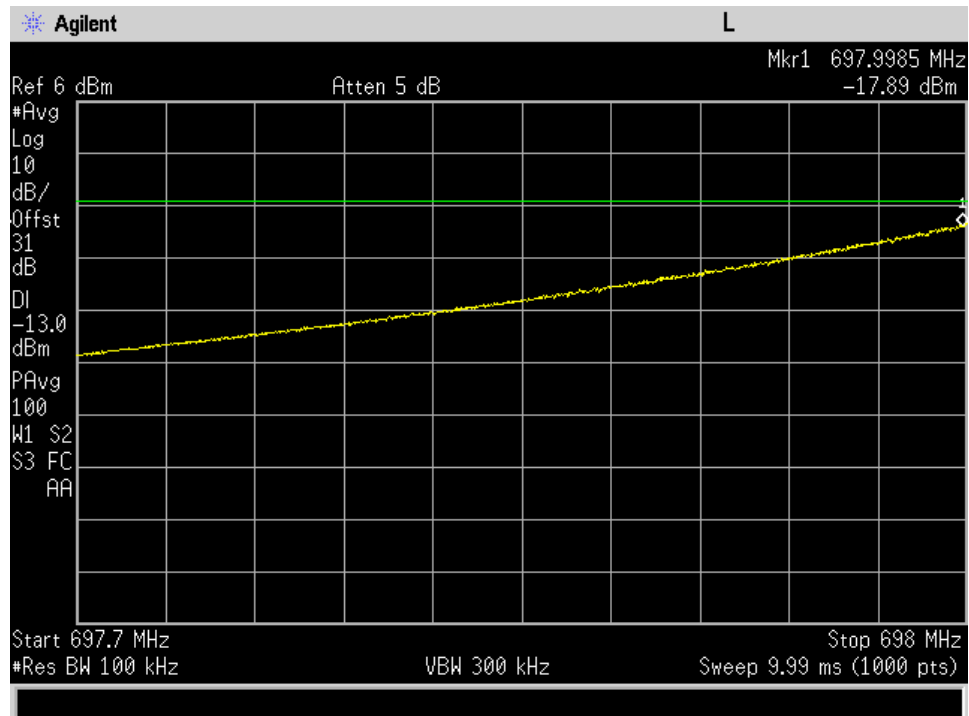


### 700 MHz uplink low\_OOBE\_GSM\_high side\_Dual\_+3dB

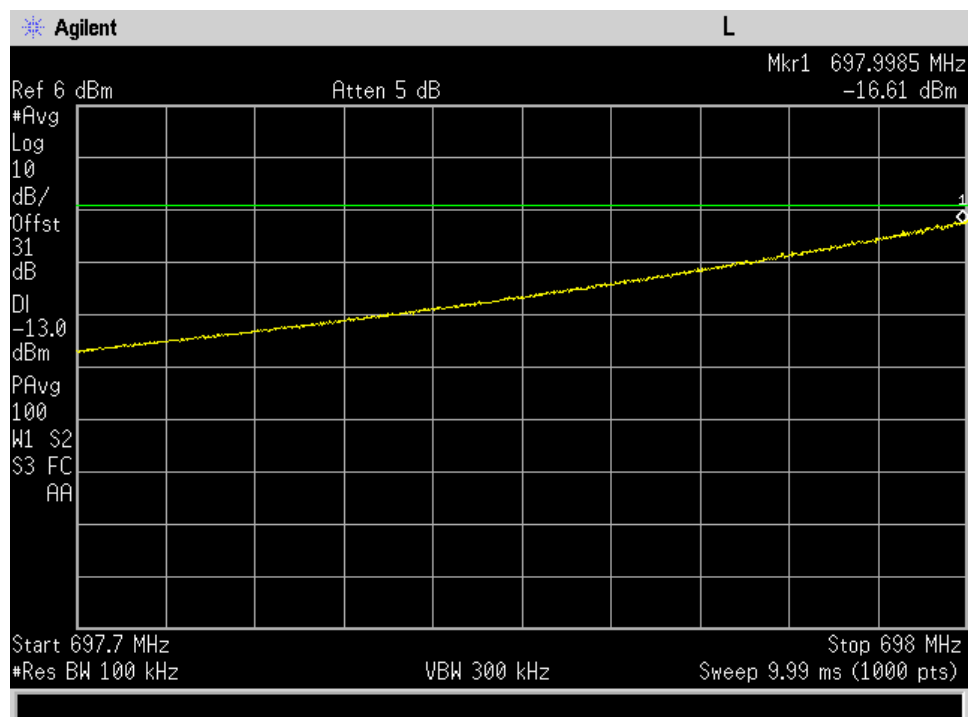




### 700 MHz uplink low\_OOBE\_GSM\_low side



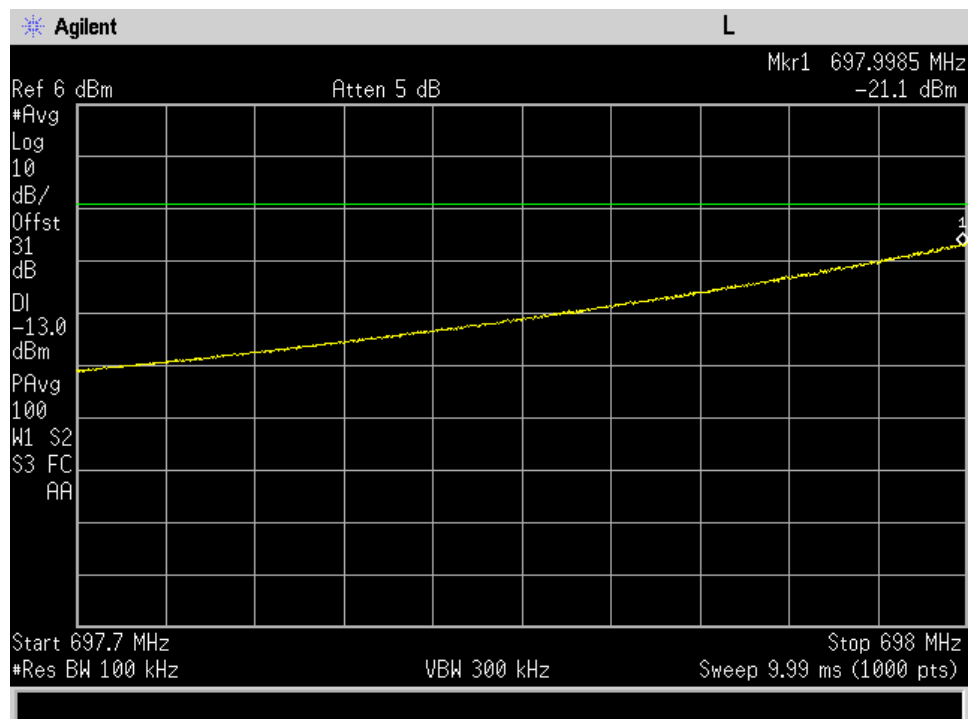
### 700 MHz uplink low\_OOBE\_GSM\_low side\_+3dB



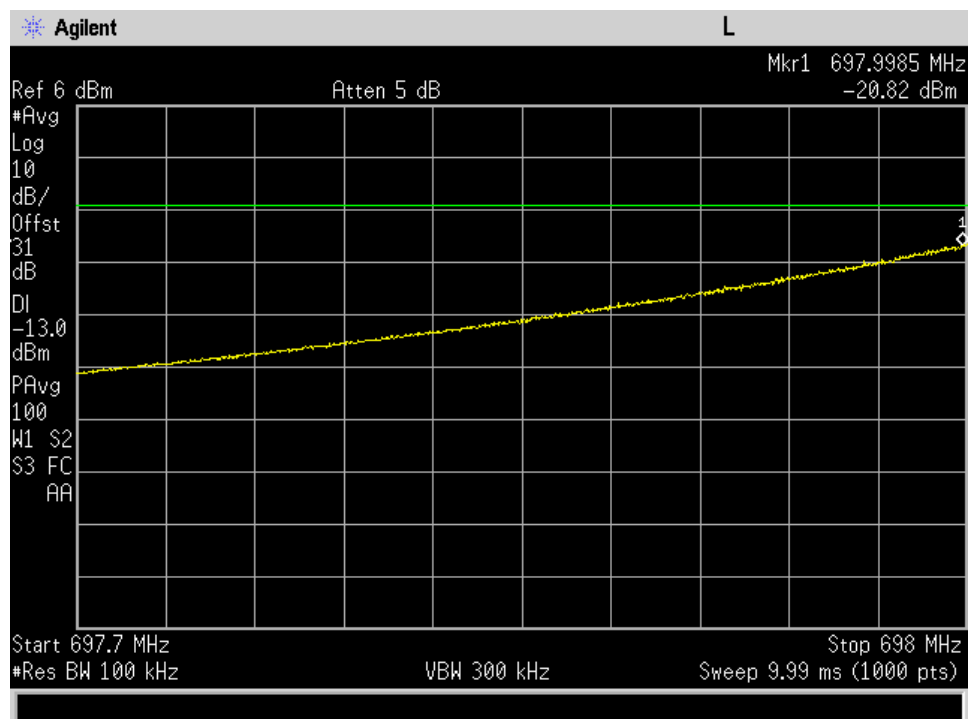




### 700 MHz uplink low\_OOBE\_GSM\_low side\_Dual

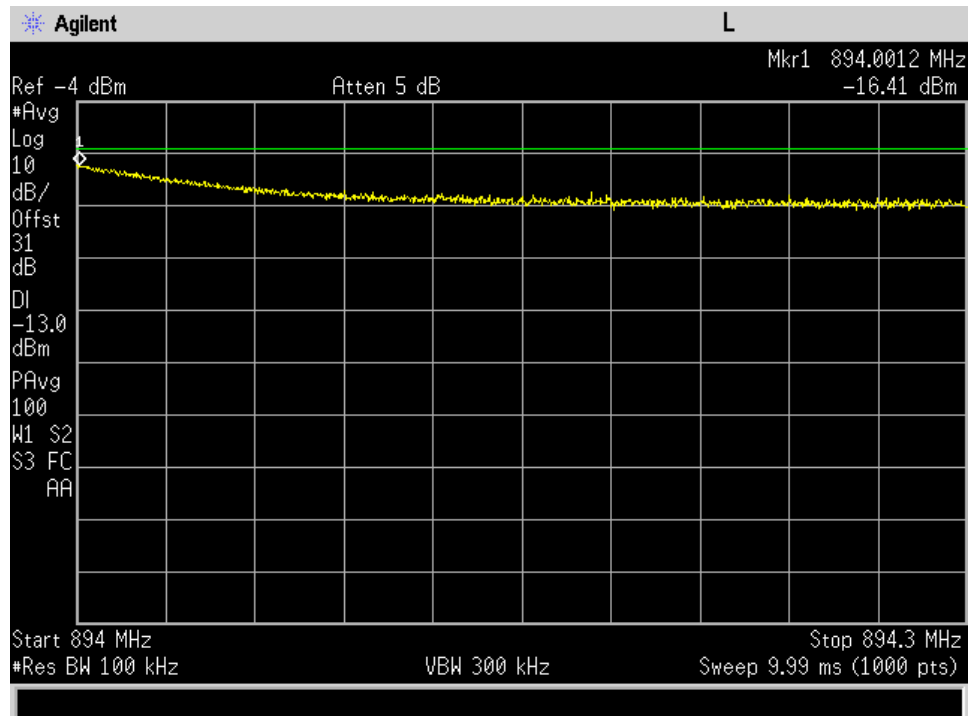


### 700 MHz uplink low\_OOBE\_GSM\_low side\_Dual\_+3dB

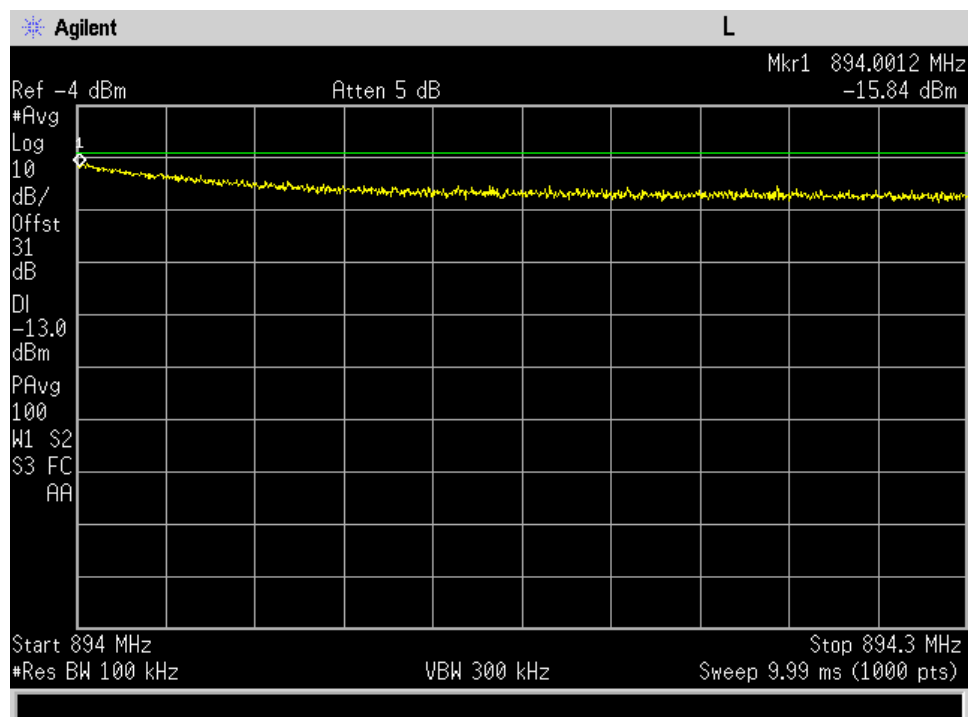




### 800 MHz downlink\_OOBE\_AWGN\_high side

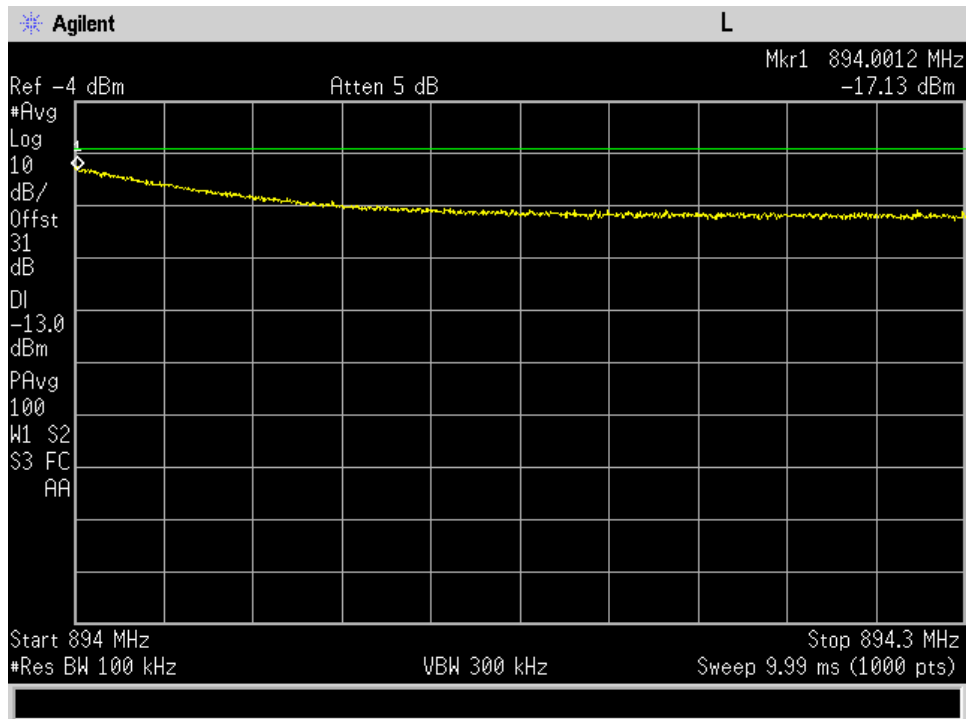


### 800 MHz downlink\_OOBE\_AWGN\_high side\_+3dB

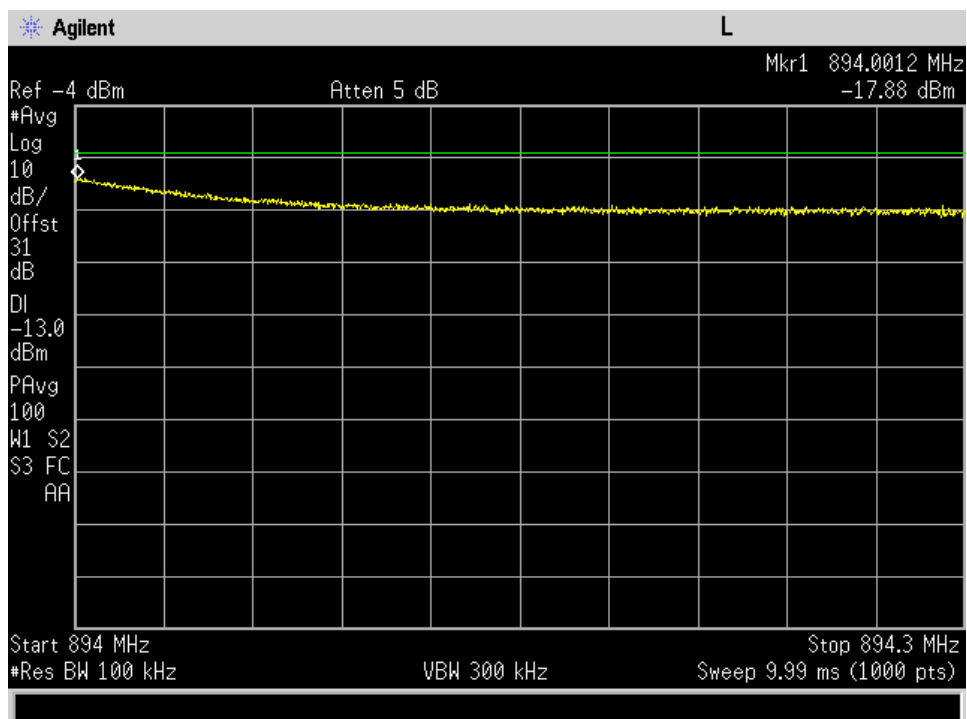




### 800 MHz downlink\_OOBE\_AWGN\_high side\_Dual

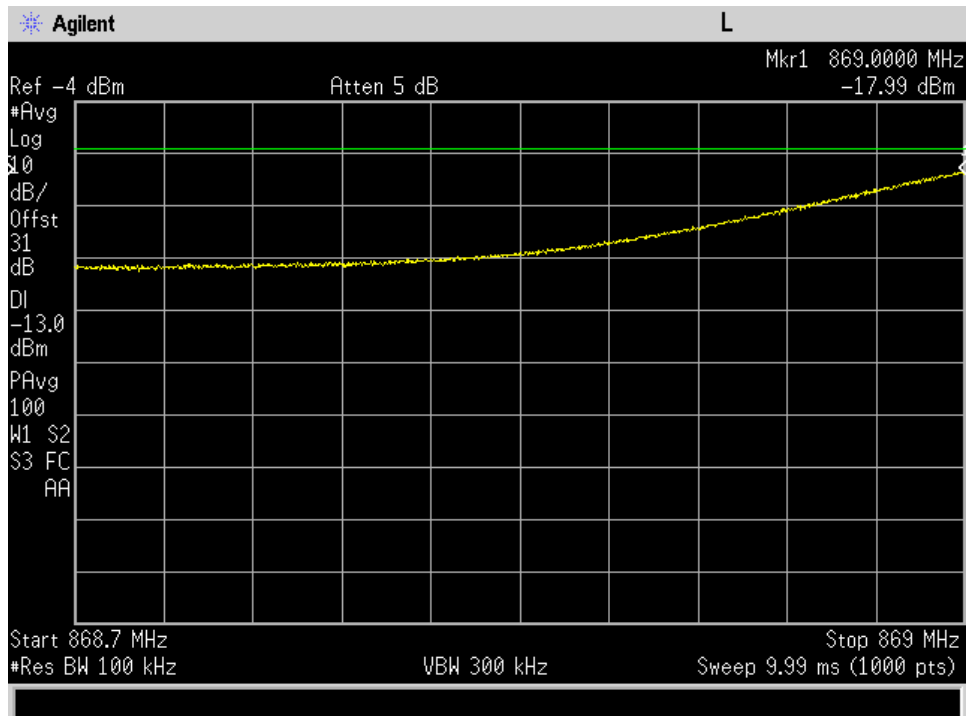


### 800 MHz downlink\_OOBE\_AWGN\_high side\_Dual\_+3dB

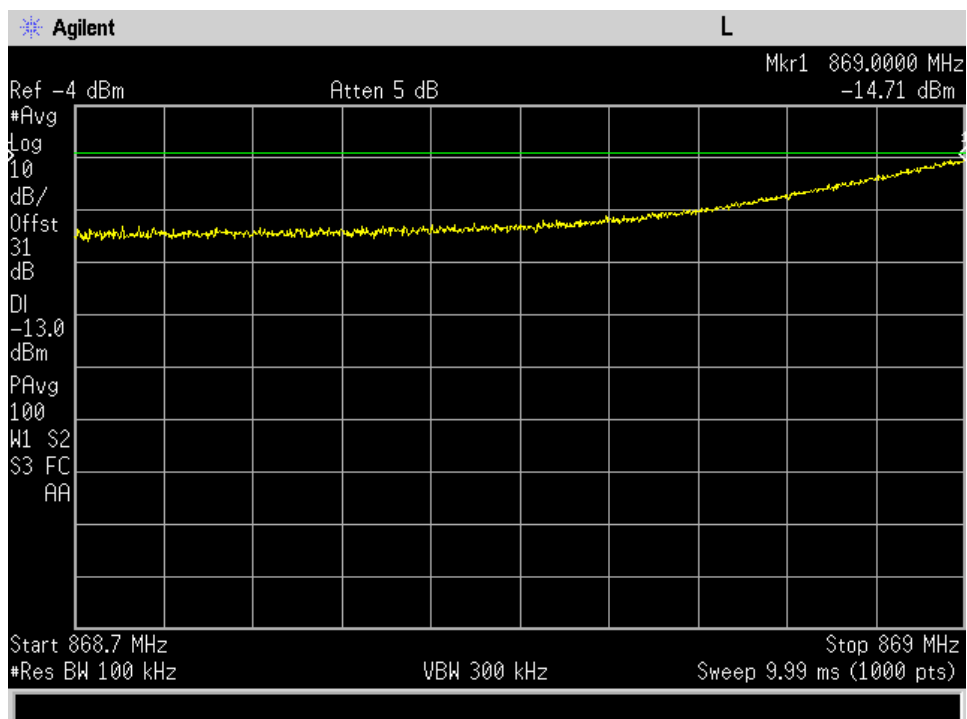




### 800 MHz downlink\_OOBE\_AWGN\_low side

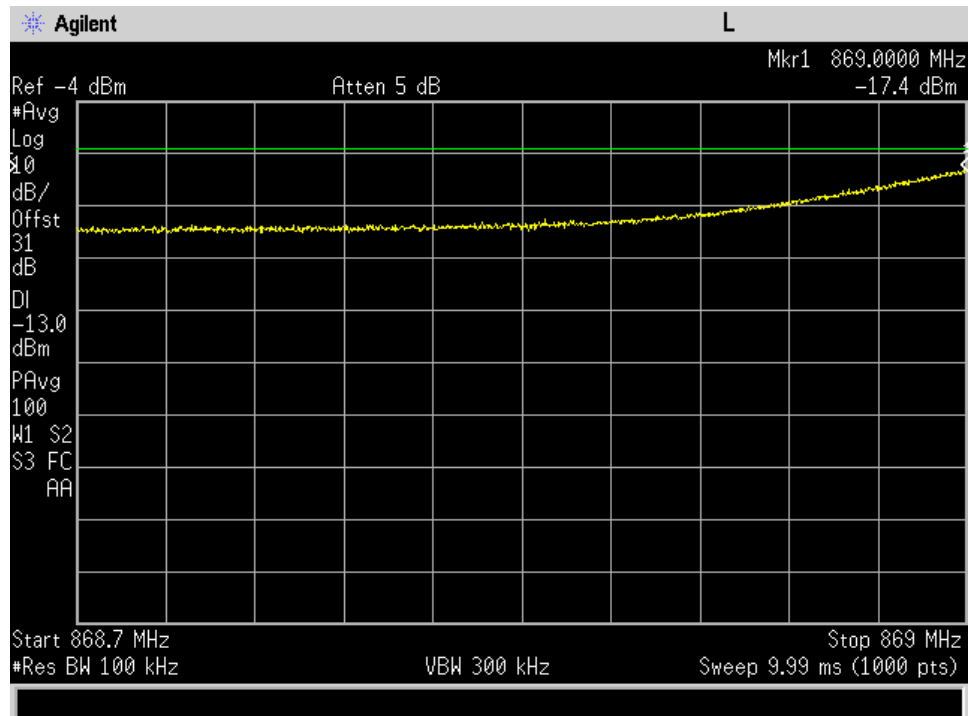


### 800 MHz downlink\_OOBE\_AWGN\_low side\_+3dB

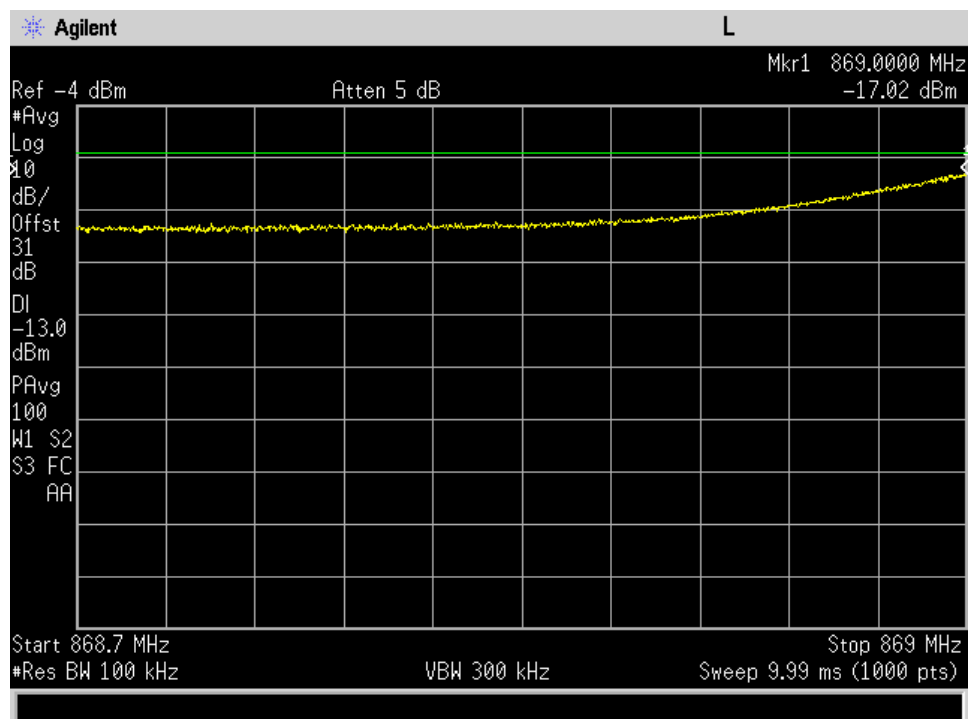




### 800 MHz downlink\_OOBE\_AWGN\_low side\_Dual

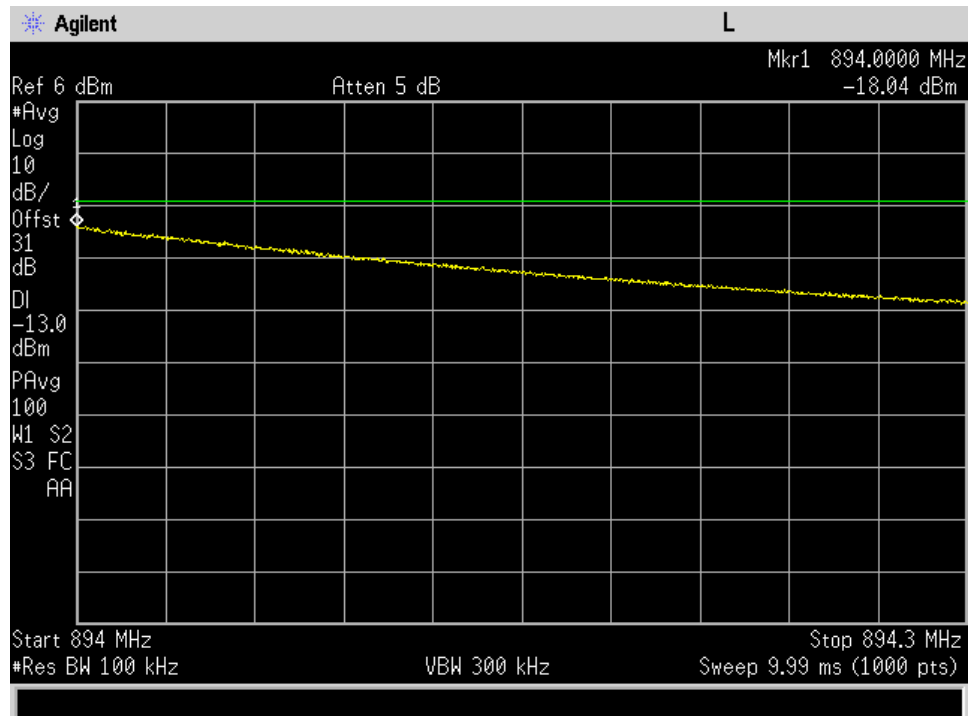


### 800 MHz downlink\_OOBE\_AWGN\_low side\_Dual\_+3dB

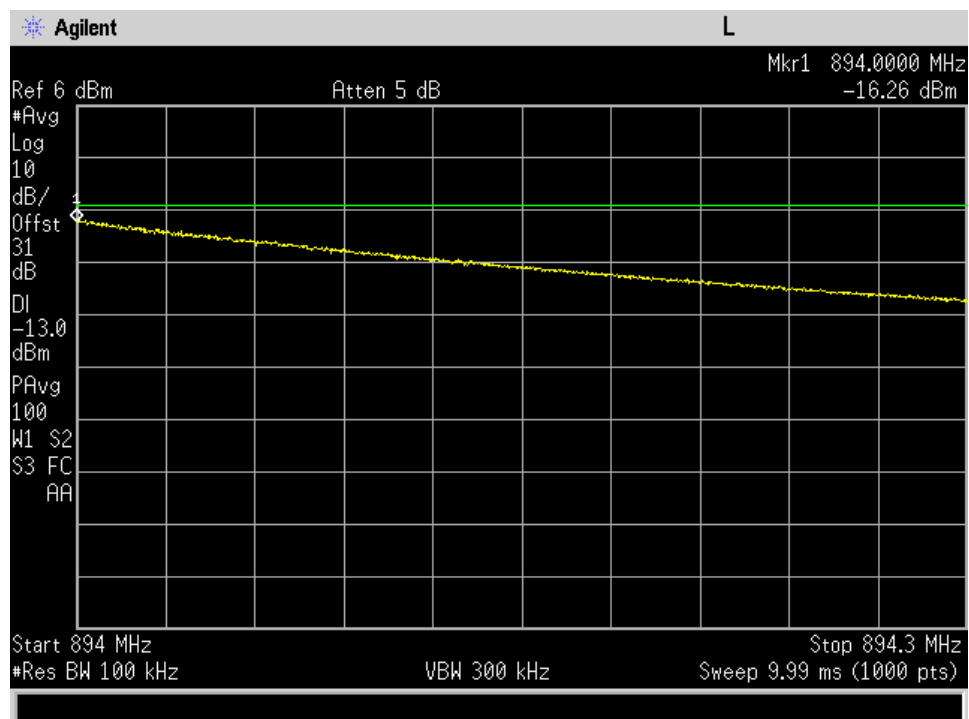




### 800 MHz downlink\_OOBE\_GSM\_high side

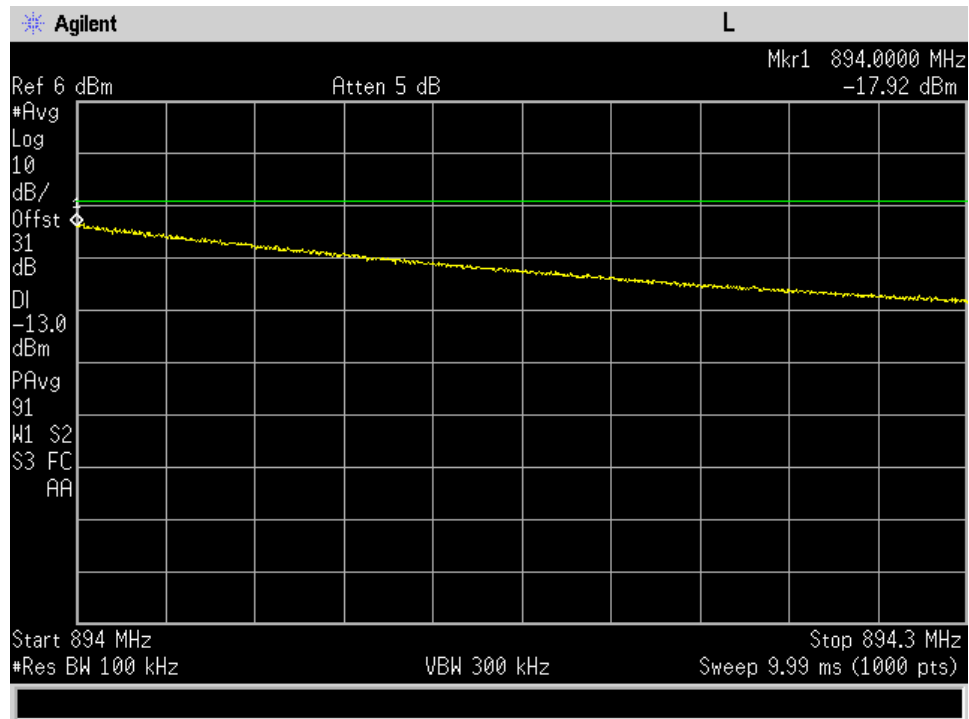


### 800 MHz downlink\_OOBE\_GSM\_high side\_+3dB

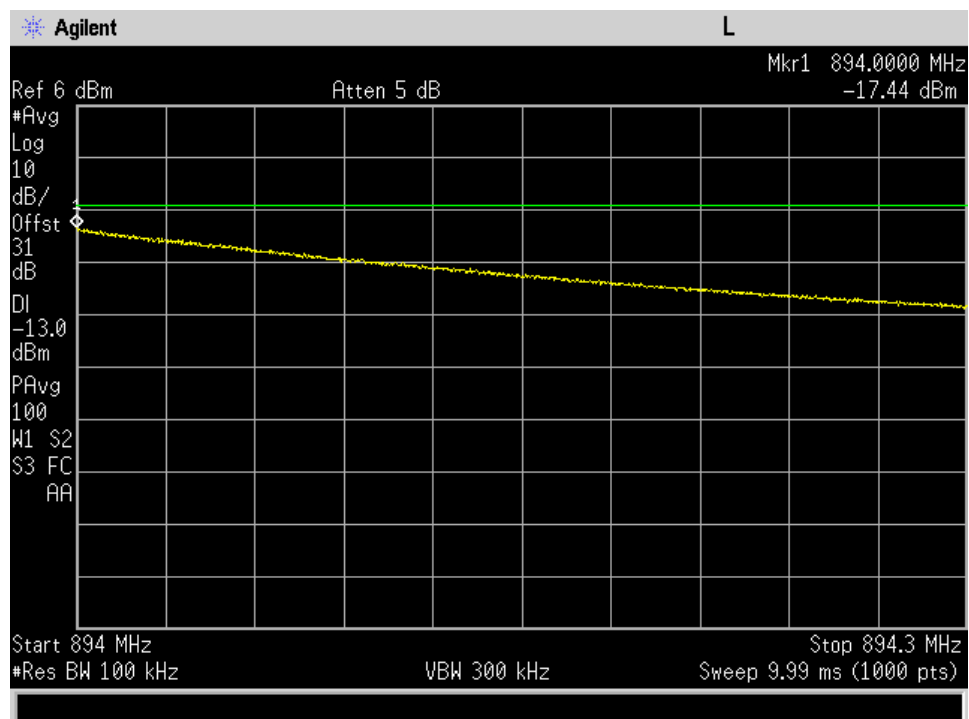




### 800 MHz downlink\_OOBE\_GSM\_high side\_Dual

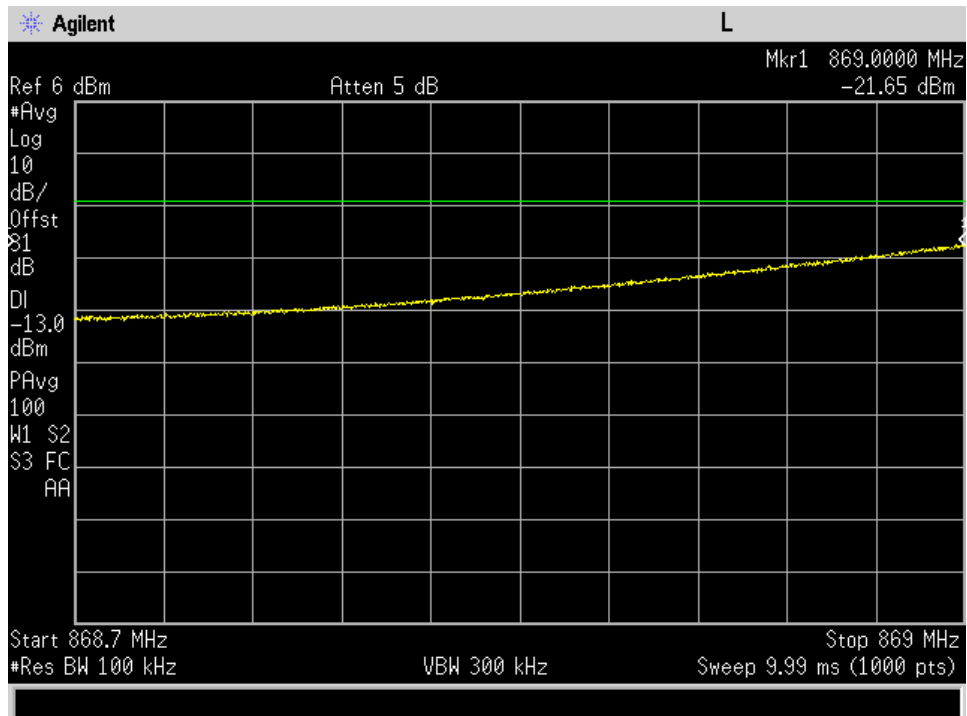


### 800 MHz downlink\_OOBE\_GSM\_high side\_Dual\_+3dB

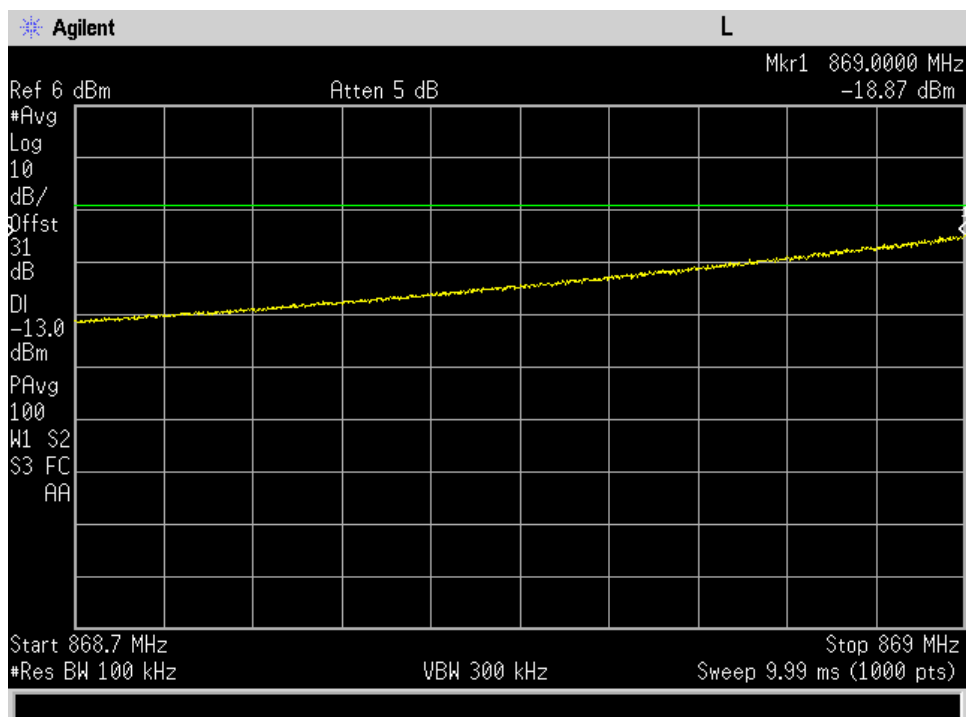




### 800 MHz downlink\_OOBE\_GSM\_low side



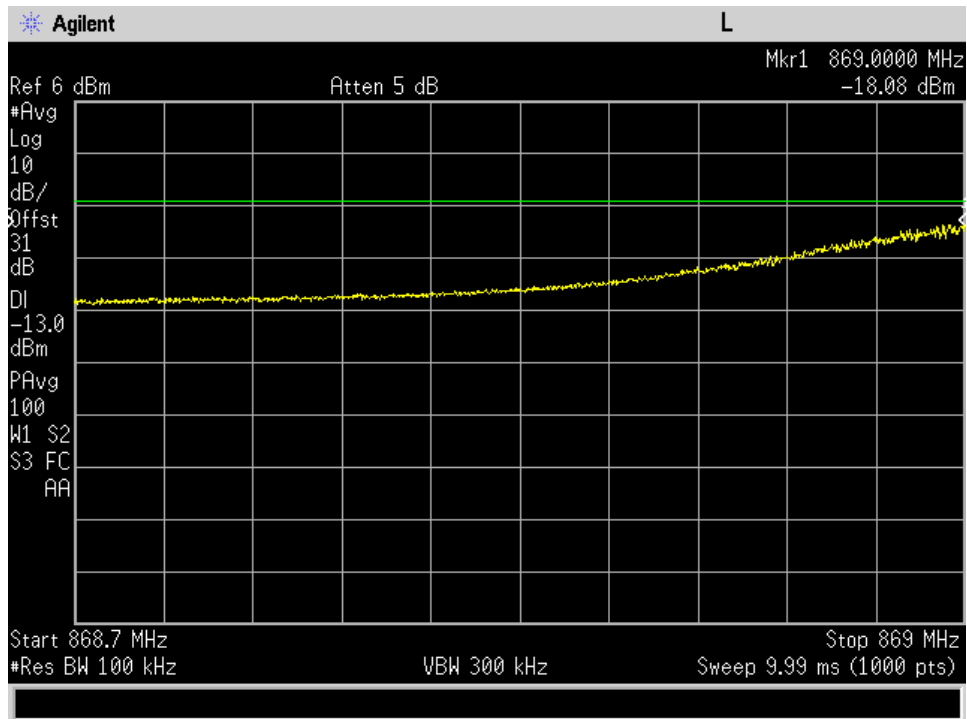
### 800 MHz downlink\_OOBE\_GSM\_low side\_+3dB



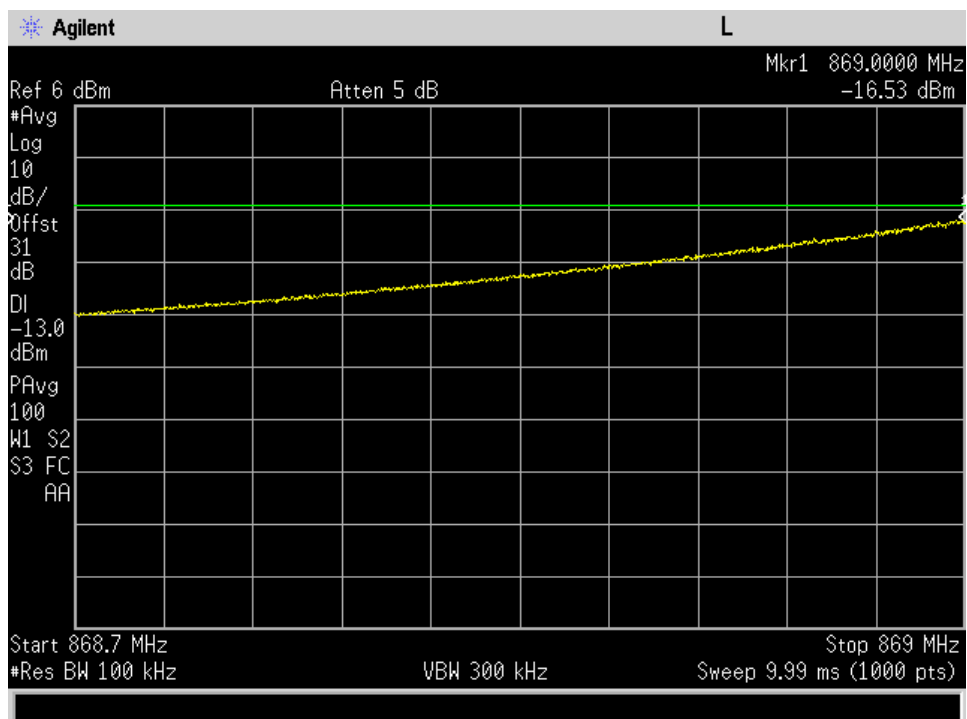




### 800 MHz downlink\_OOBE\_GSM\_low side\_Dual

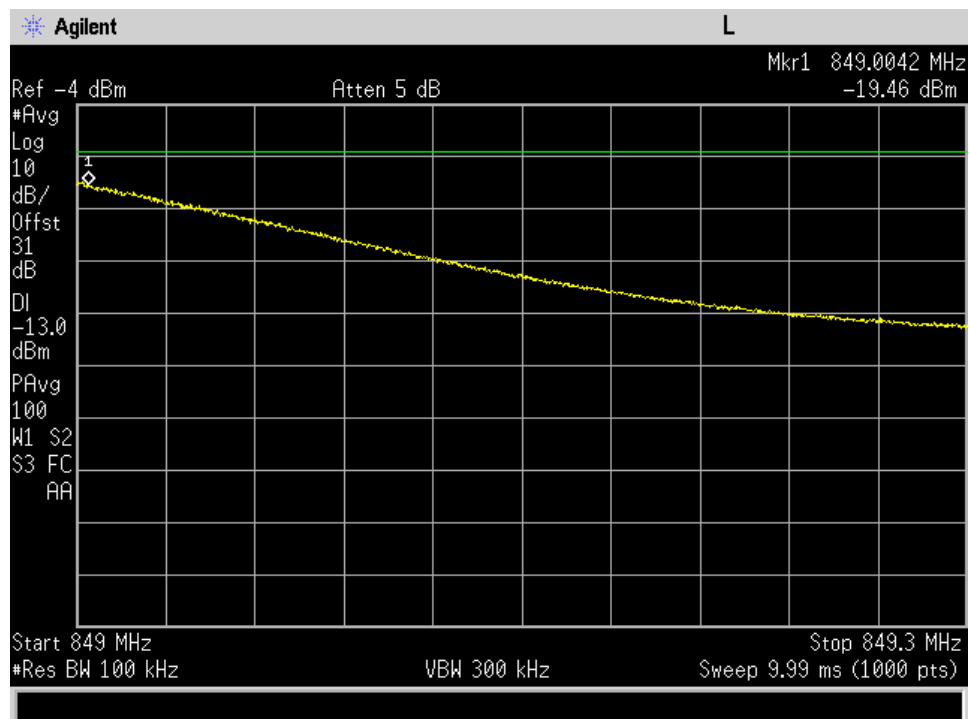


### 800 MHz downlink\_OOBE\_GSM\_low side\_Dual\_+3dB

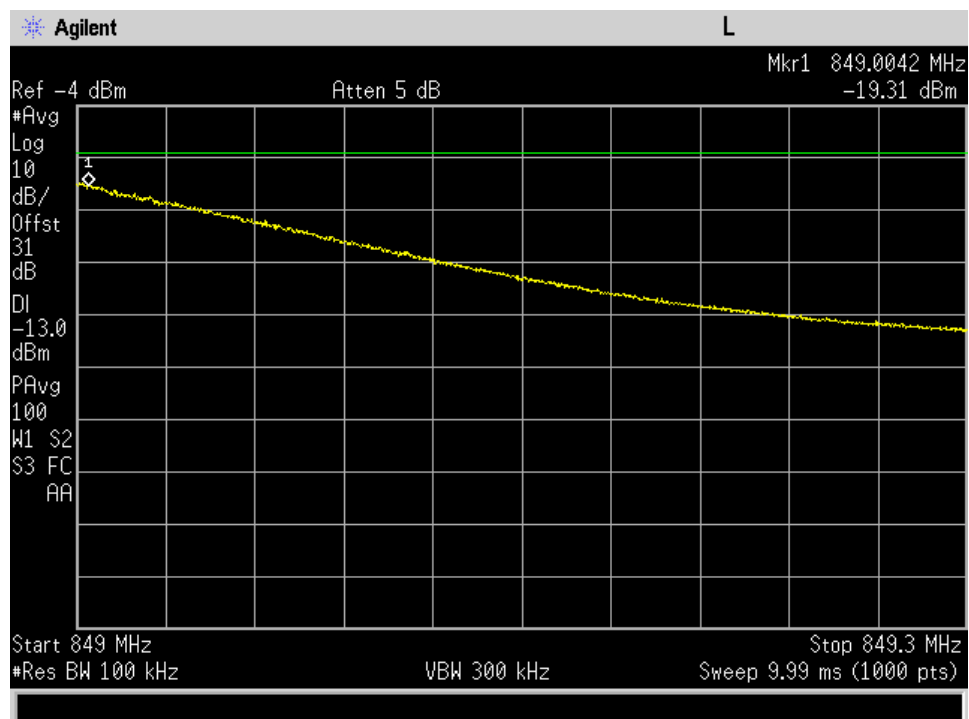




### 800 MHz uplink\_OOBE\_AWGN\_high side

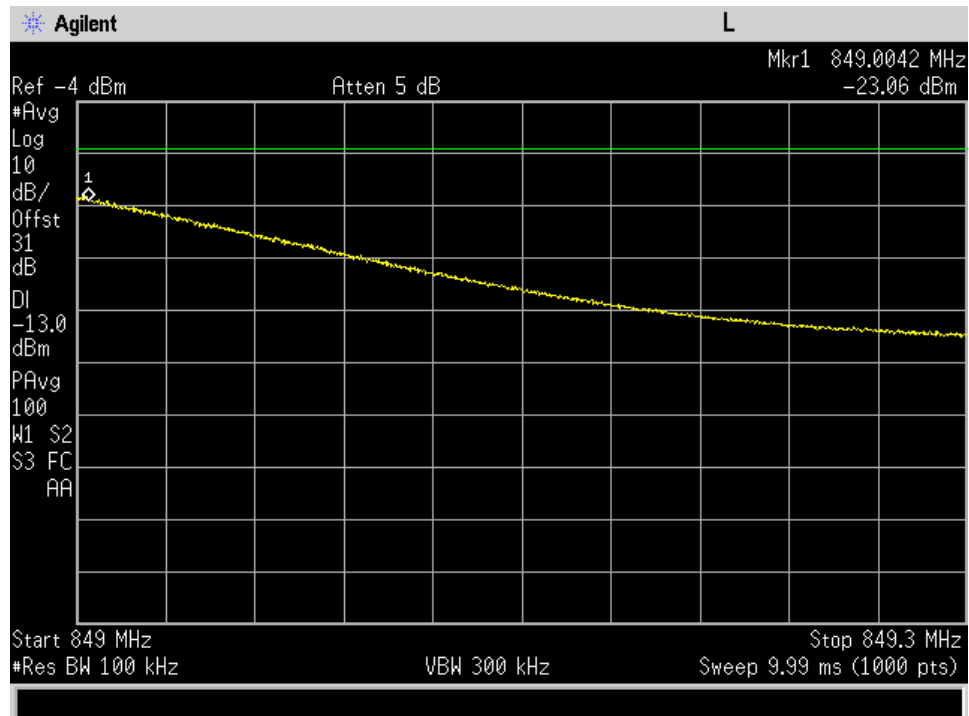


### 800 MHz uplink\_OOBE\_AWGN\_high side\_+3dB

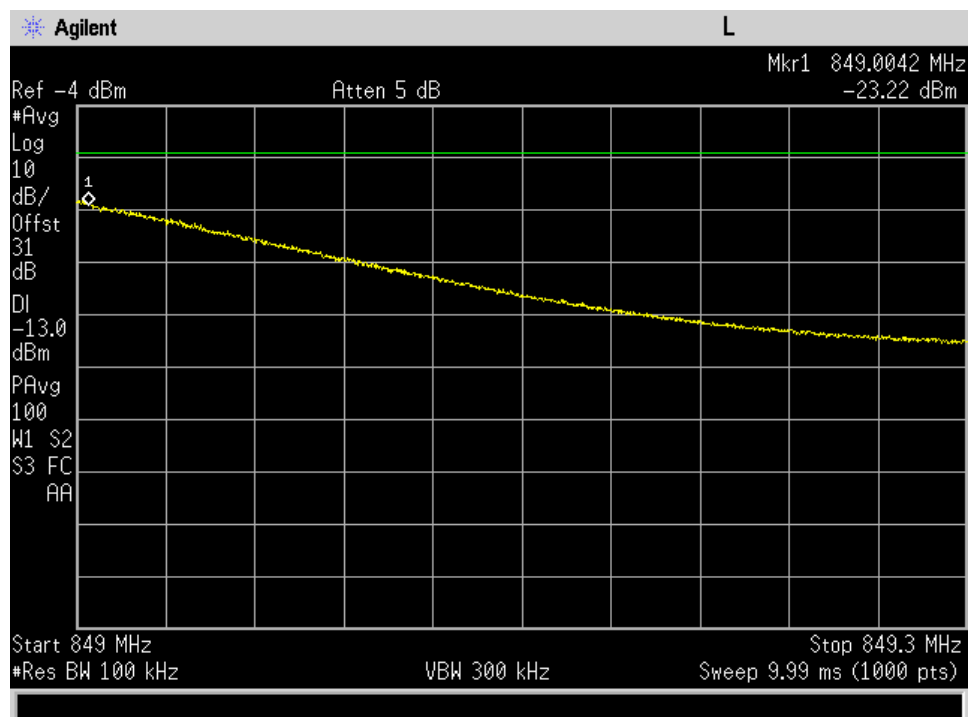




### 800 MHz uplink\_OOBE\_AWGN\_high side\_Dual

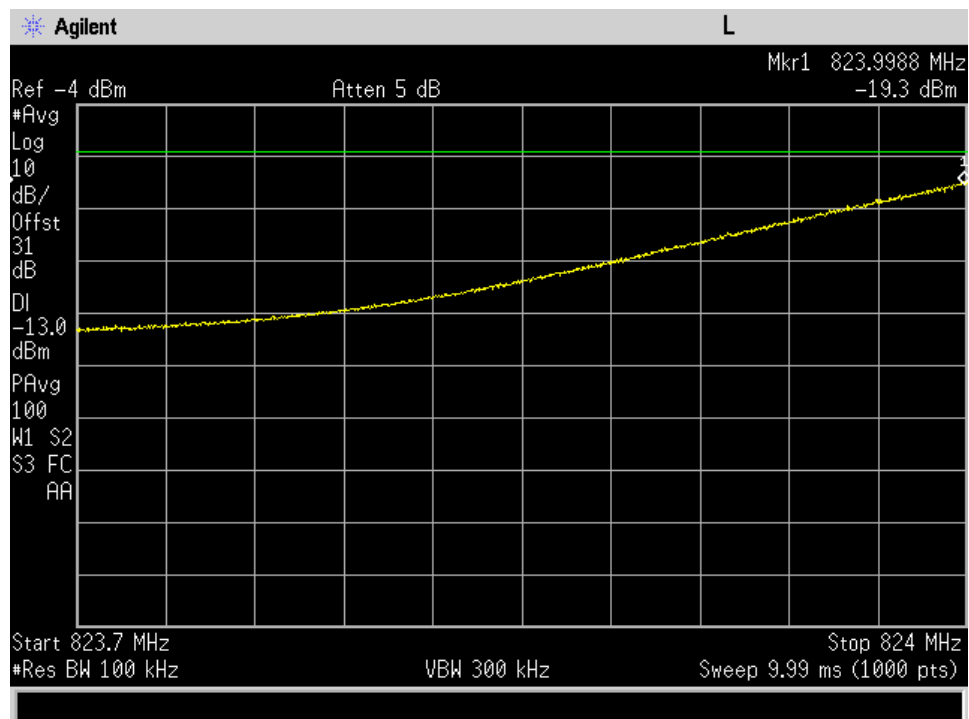


### 800 MHz uplink\_OOBE\_AWGN\_high side\_Dual\_+3dB

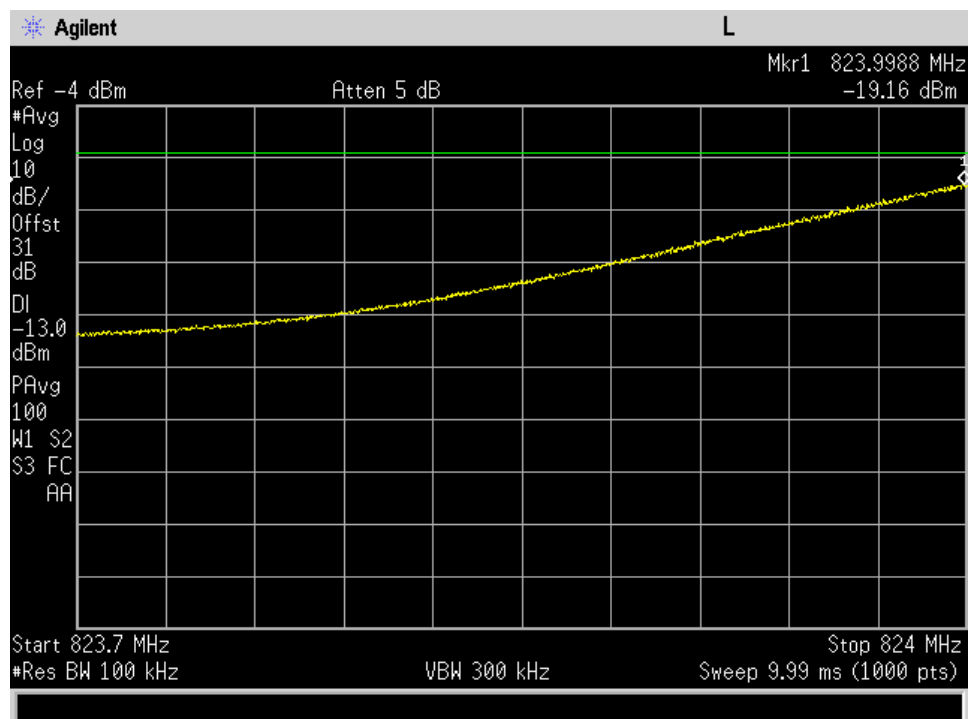




### 800 MHz uplink\_OOBE\_AWGN\_low side

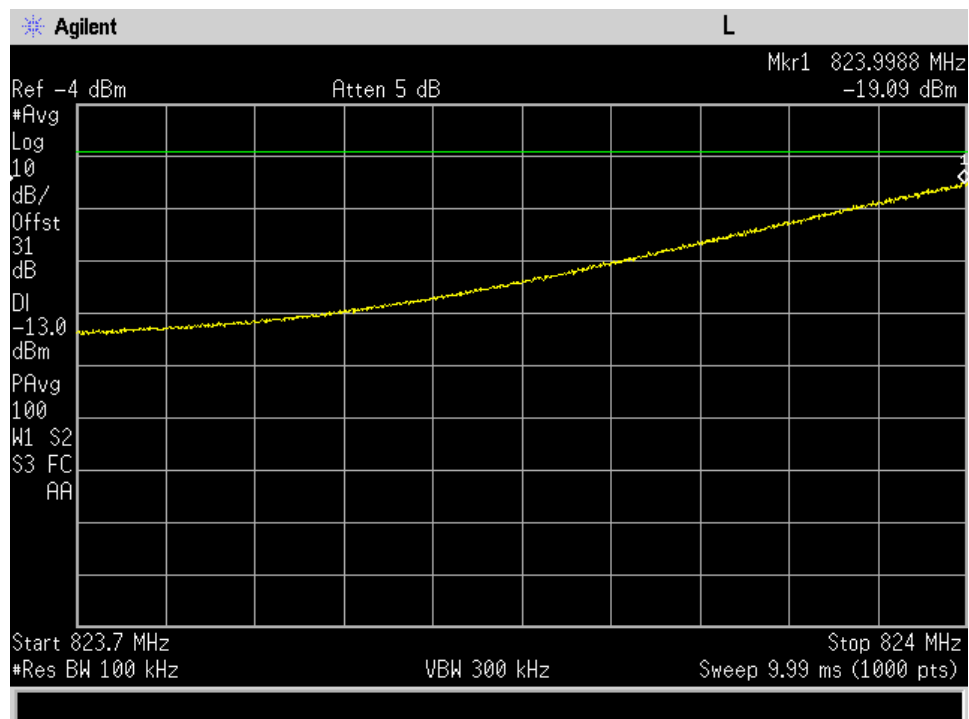


### 800 MHz uplink\_OOBE\_AWGN\_low side\_+3dB

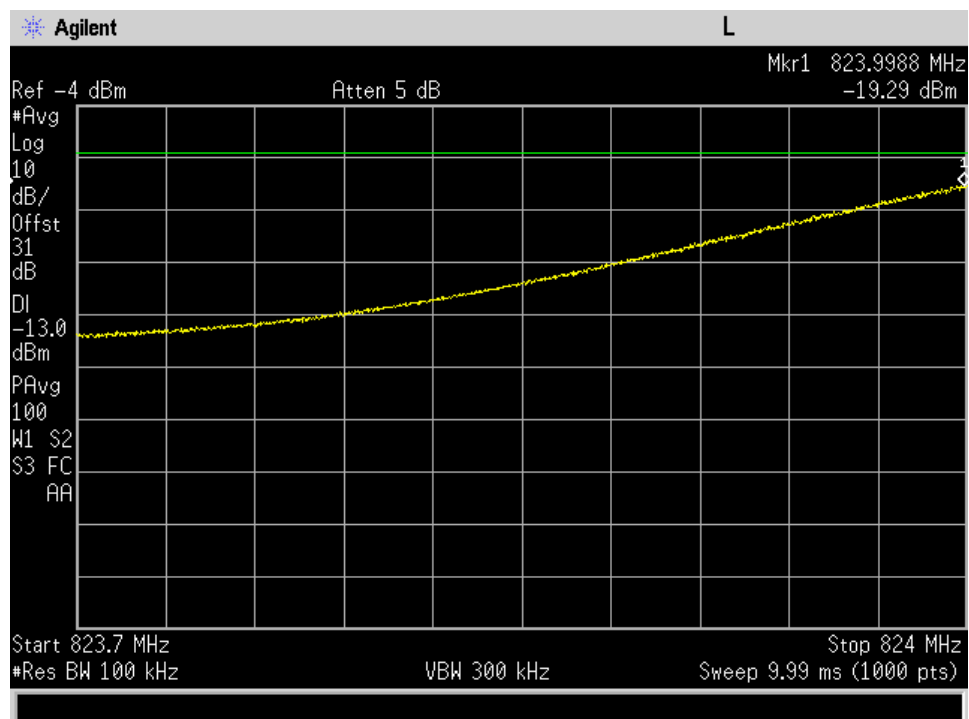




### 800 MHz uplink\_OOBE\_AWGN\_low side\_Dual

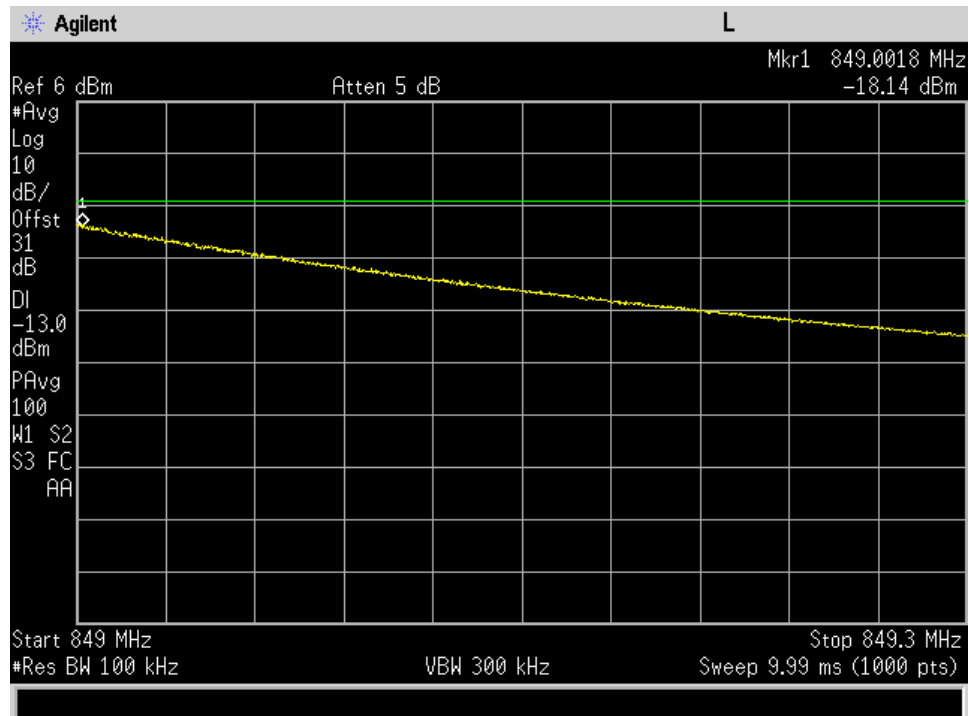


### 800 MHz uplink\_OOBE\_AWGN\_low side\_Dual\_+3dB

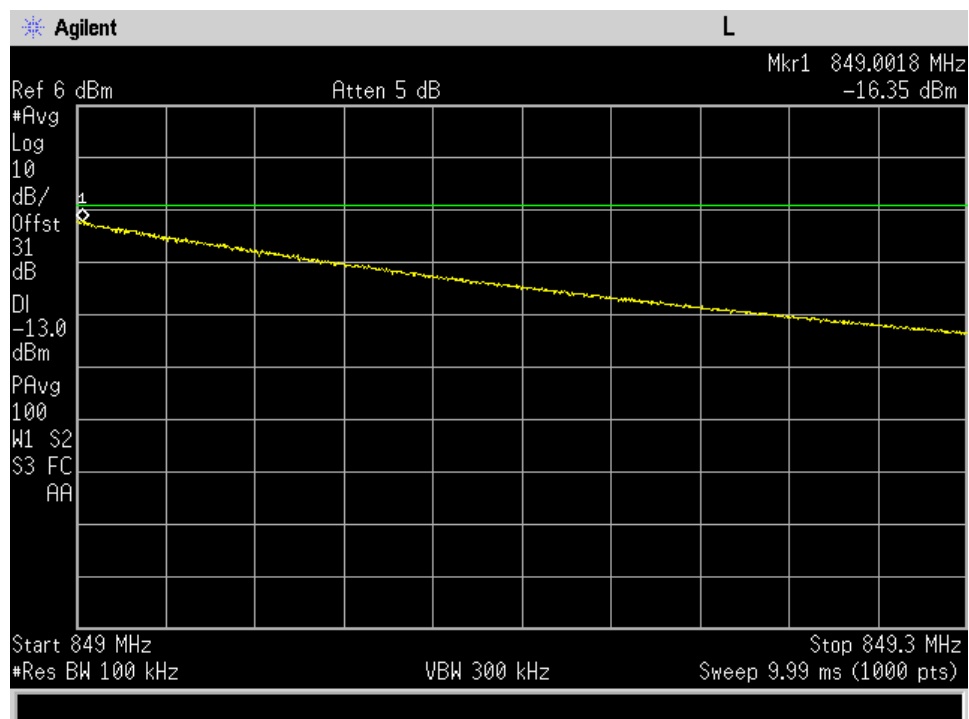




### 800 MHz uplink\_OOBE\_GSM\_high side

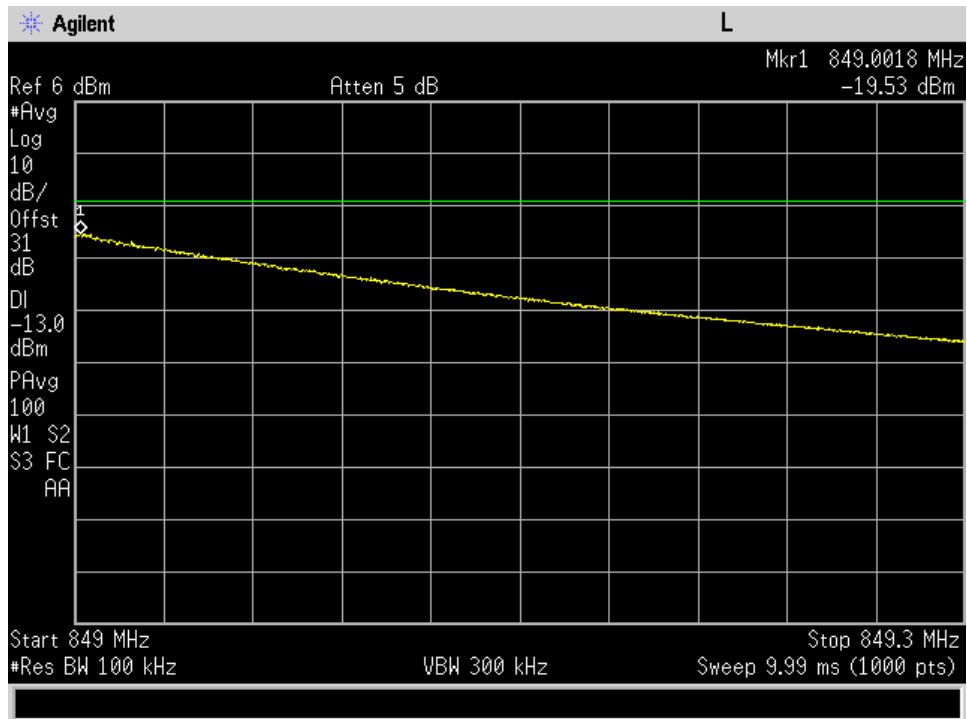


### 800 MHz uplink\_OOBE\_GSM\_high side\_+3dB

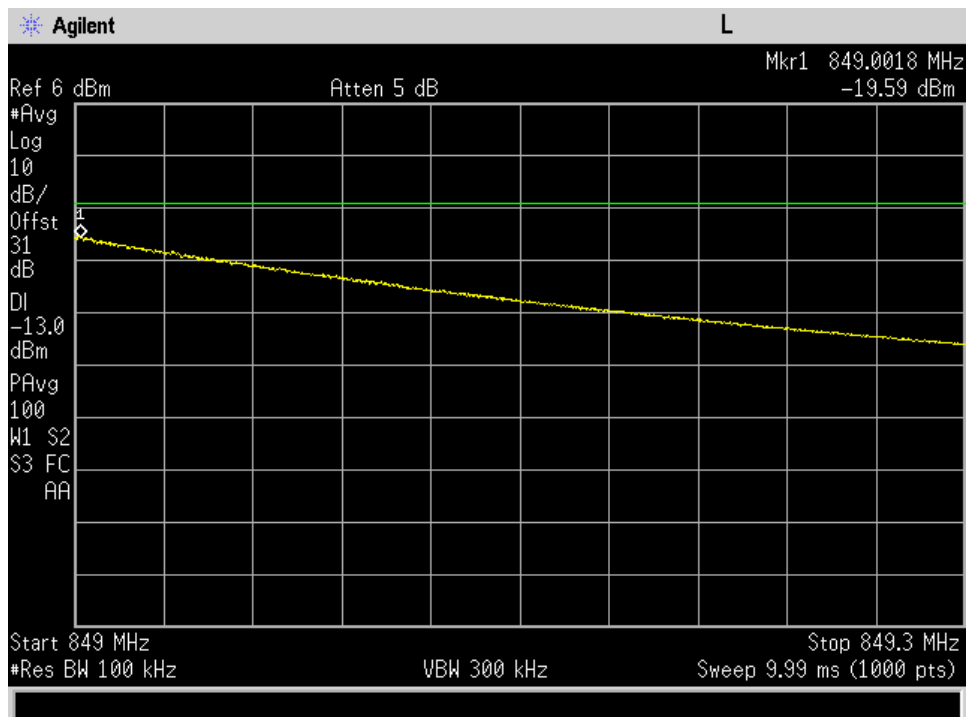




### 800 MHz uplink\_OOBE\_GSM\_high side\_Dual

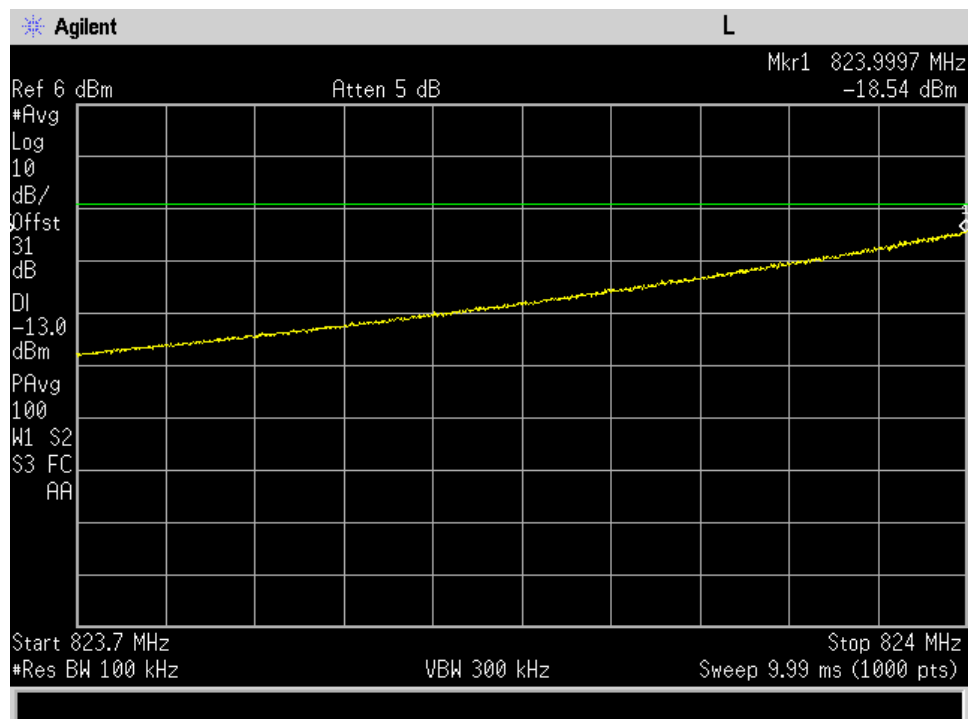


### 800 MHz uplink\_OOBE\_GSM\_high side\_Dual\_+3dB

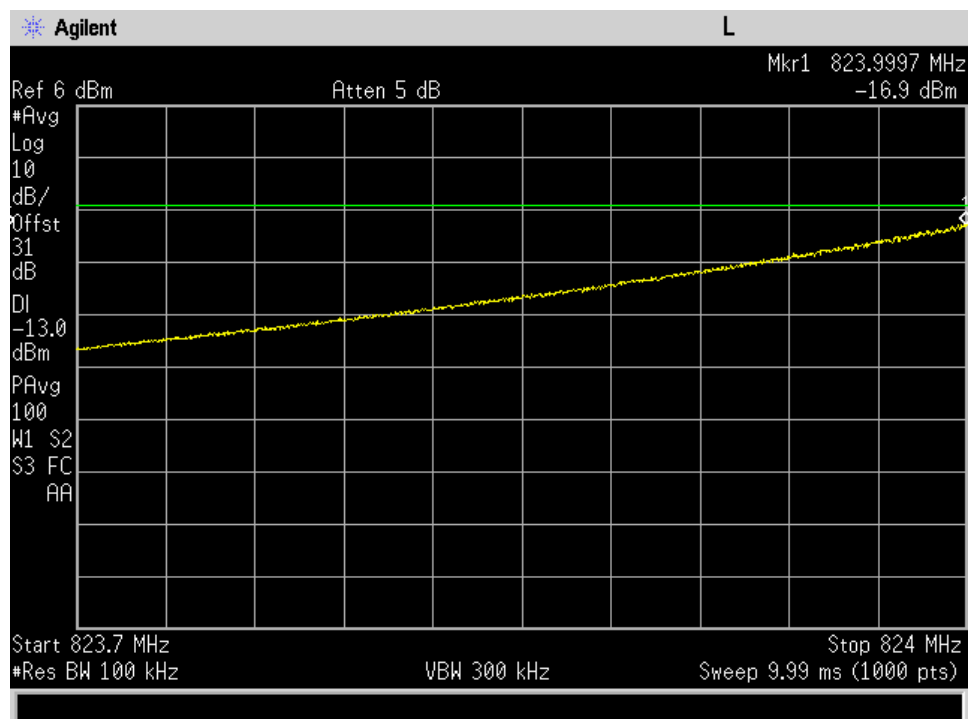




### 800 MHz uplink\_OOBE\_GSM\_low side



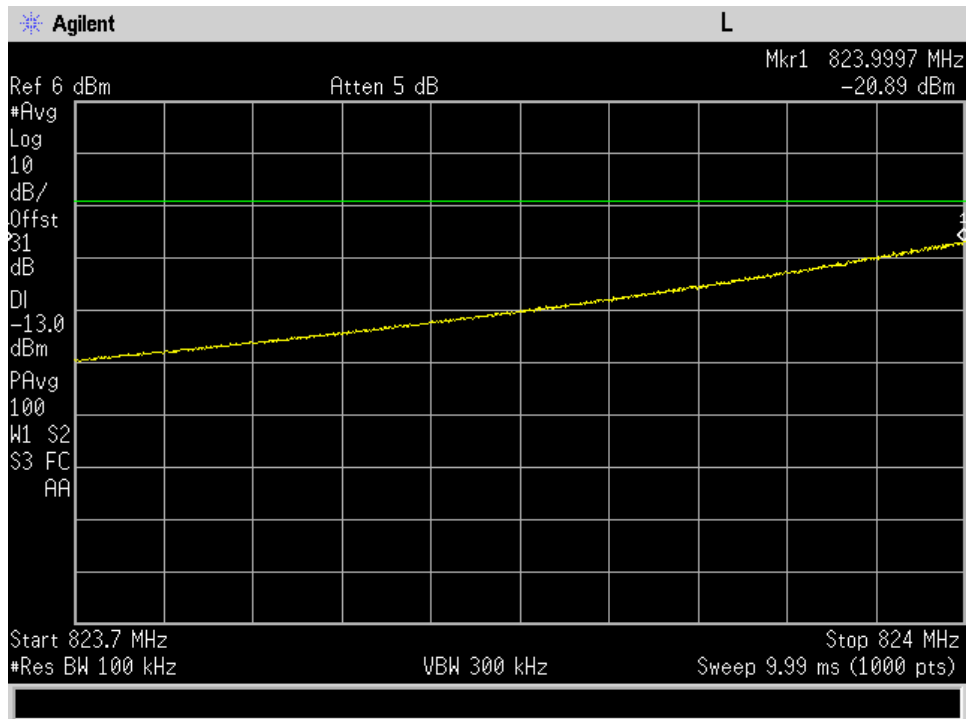
### 800 MHz uplink\_OOBE\_GSM\_low side\_+3dB







### 800 MHz uplink\_OOBE\_GSM\_low side\_Dual



### 800 MHz uplink\_OOBE\_GSM\_low side\_Dual\_+3dB

