

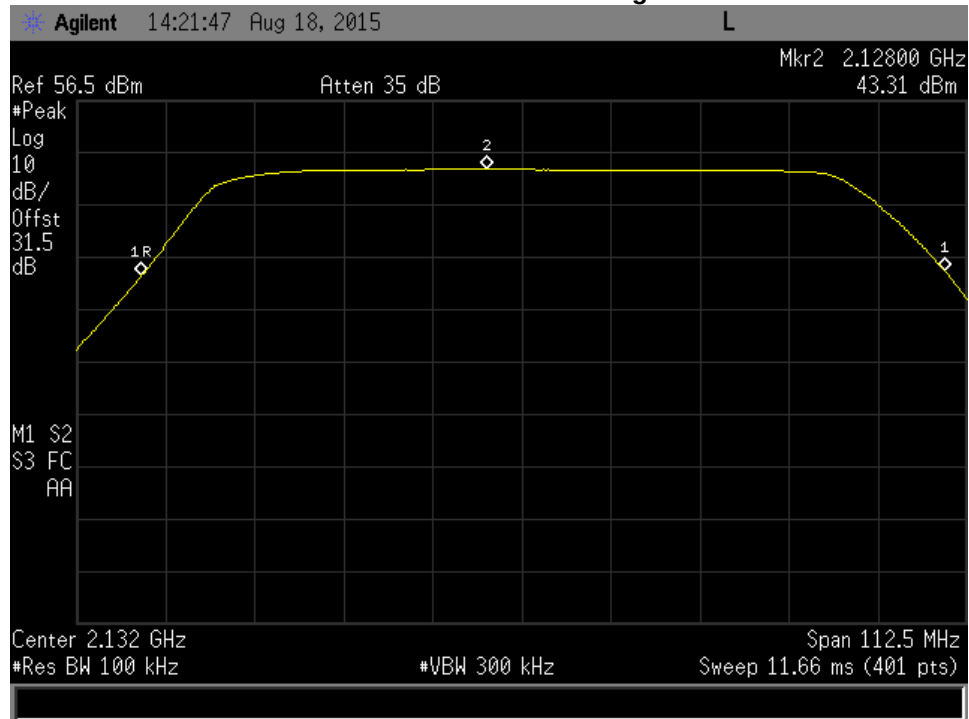


Annex A

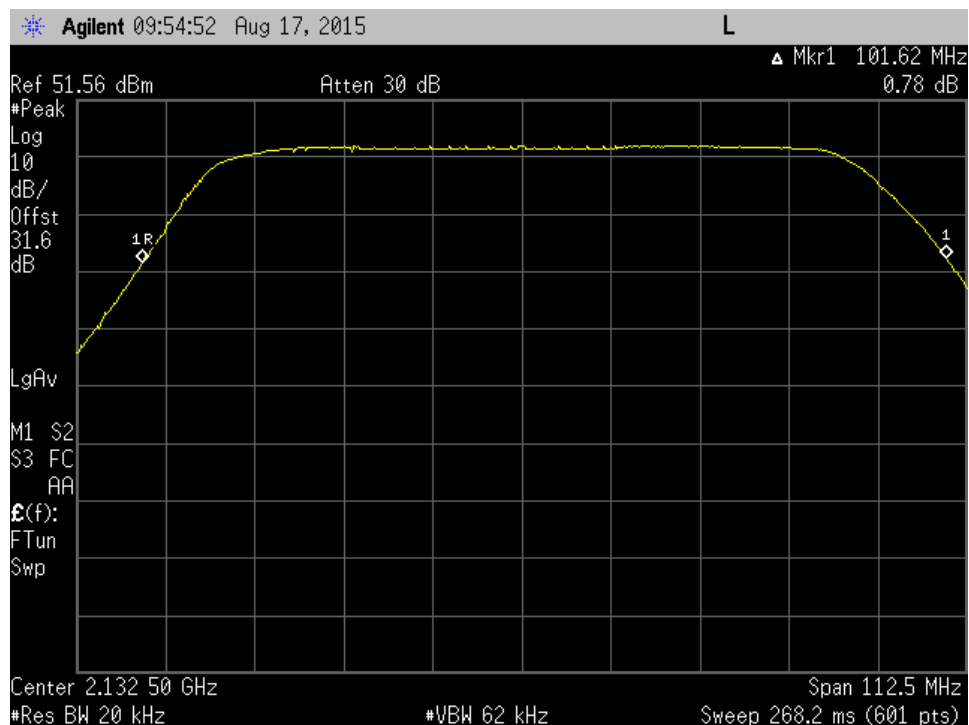
Out-of-Band Rejection



Down Link Pass Band and gain

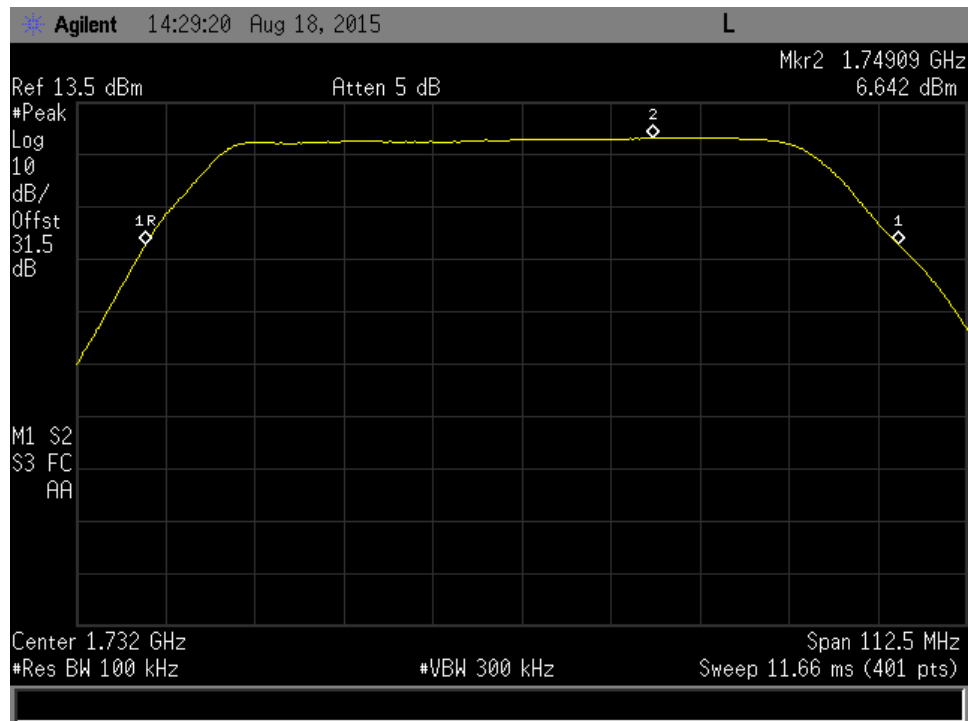


Downlink Band Pass

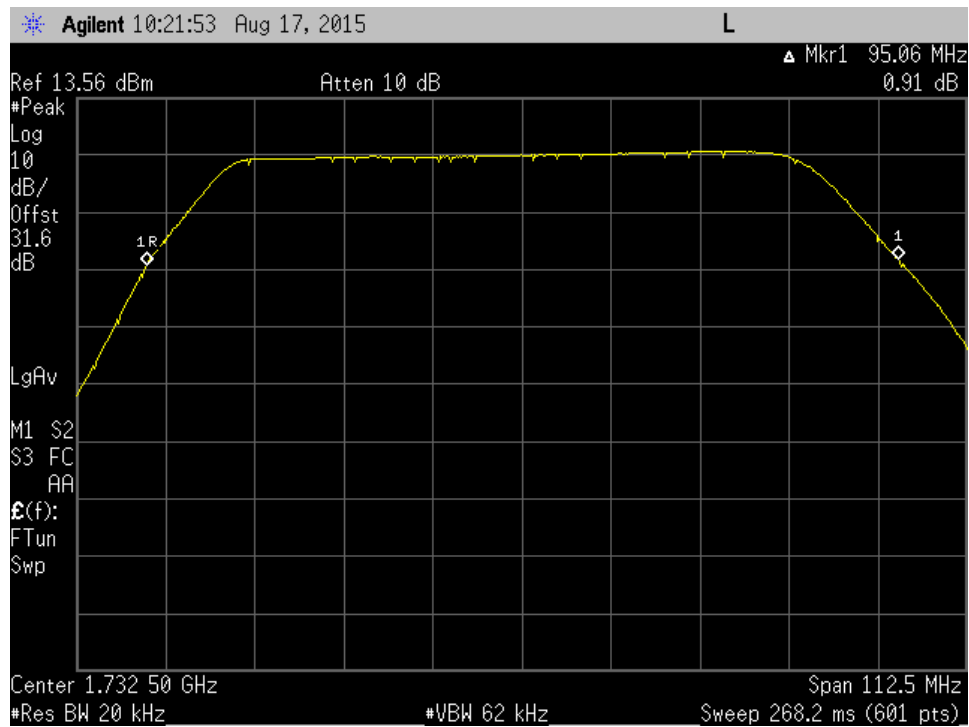




Up Link Pass Band and Gain



Uplink BandPass



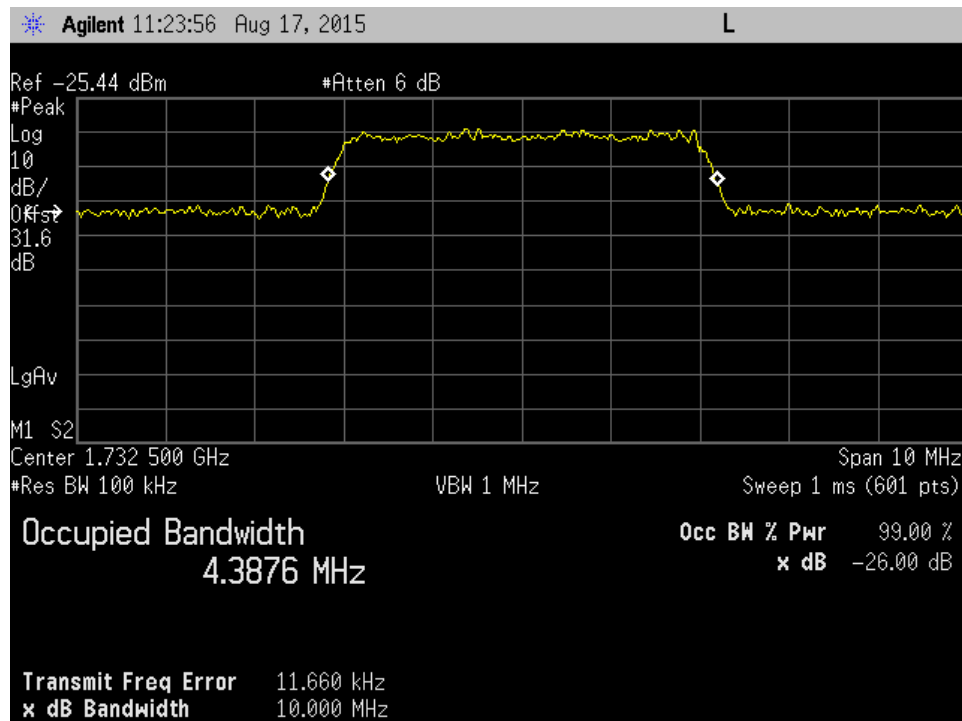


Annex B

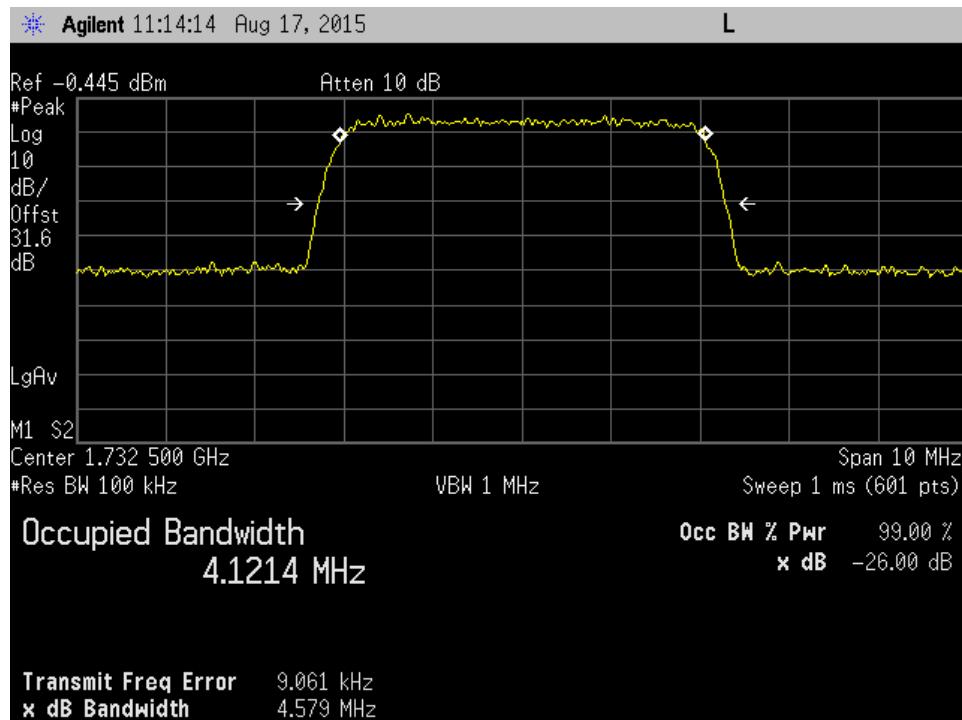
Input-Versus-Output Signal Comparison



AWGN UL Input

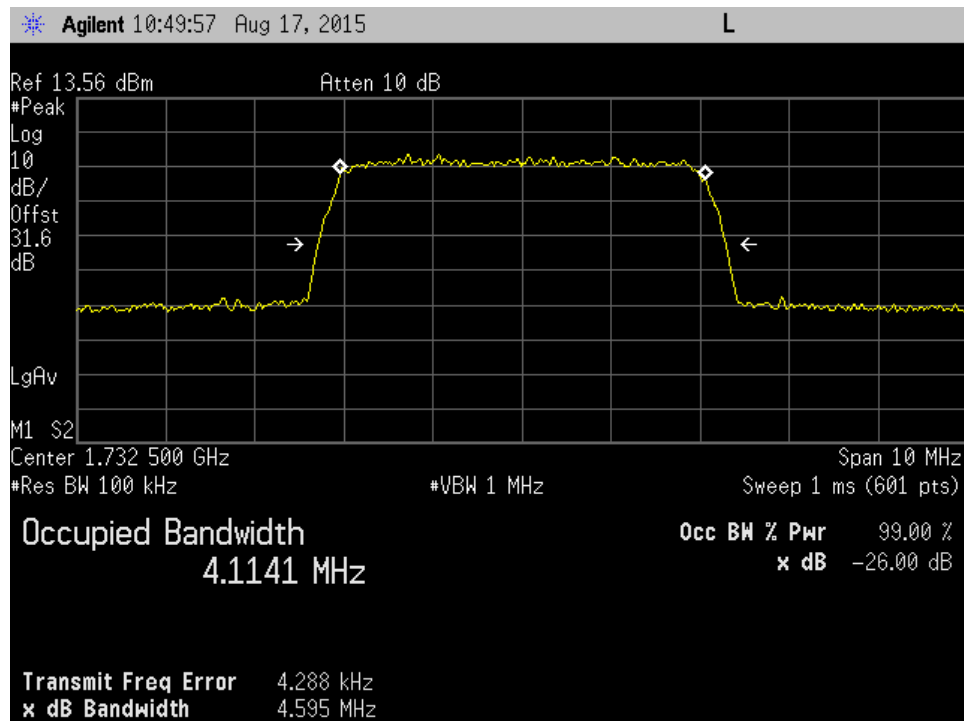


AWGN UL output +3dB

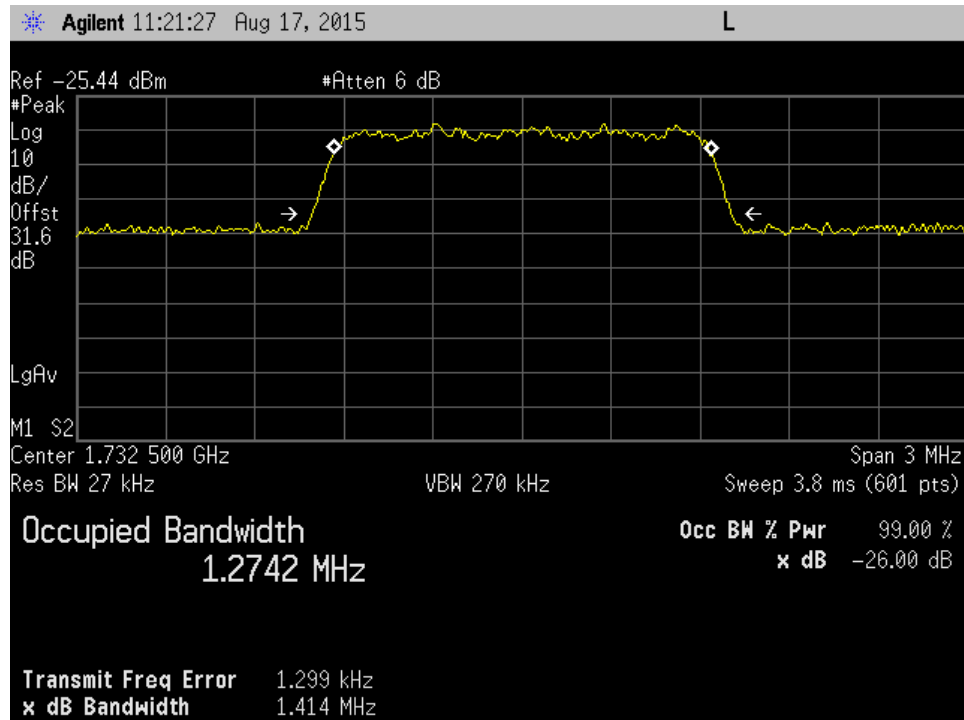




AWGN UL output

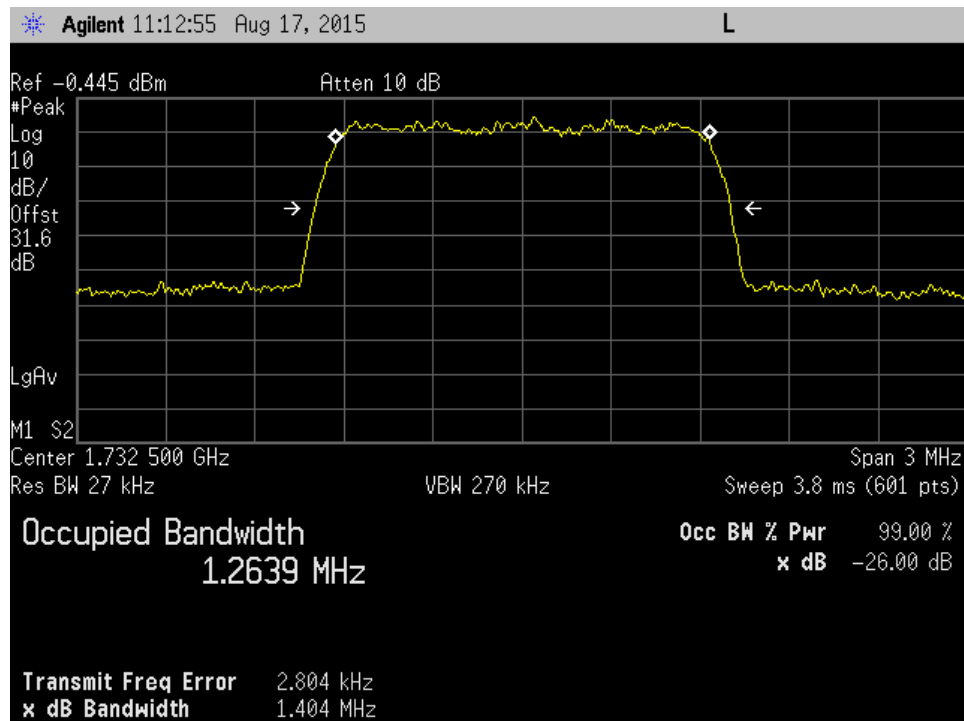


CDMA UL Input

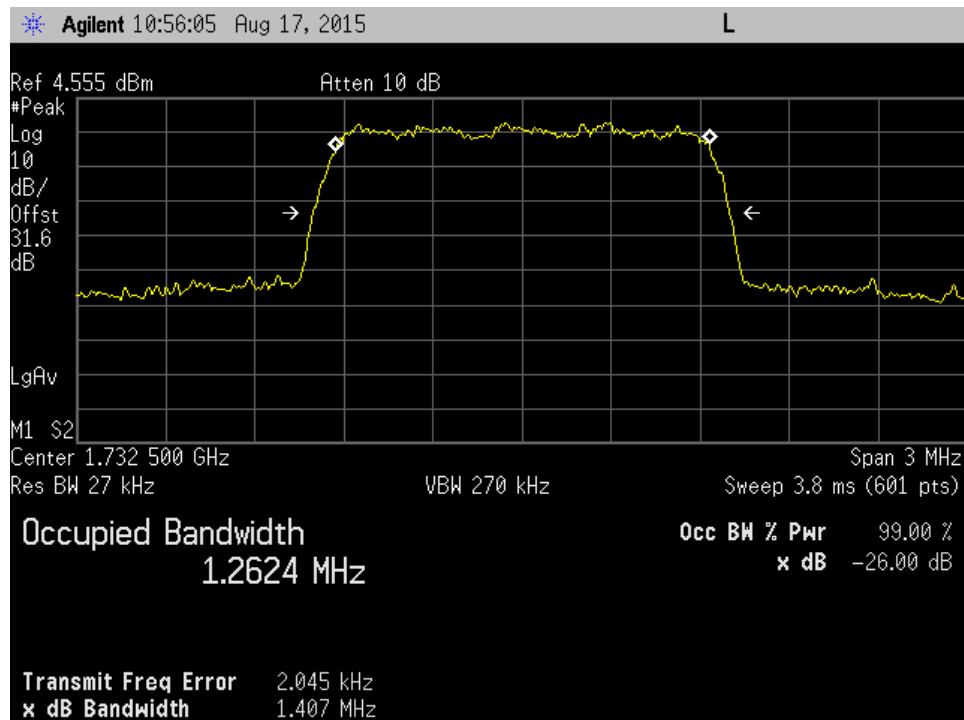




CDMA UL output +3dB

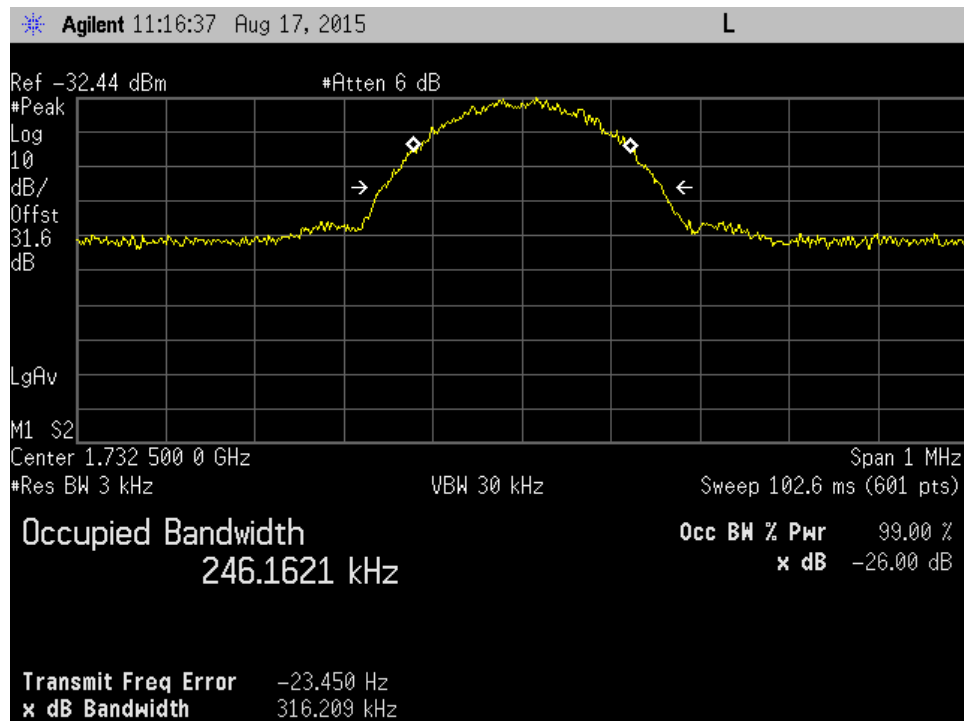


CDMA ULOutput

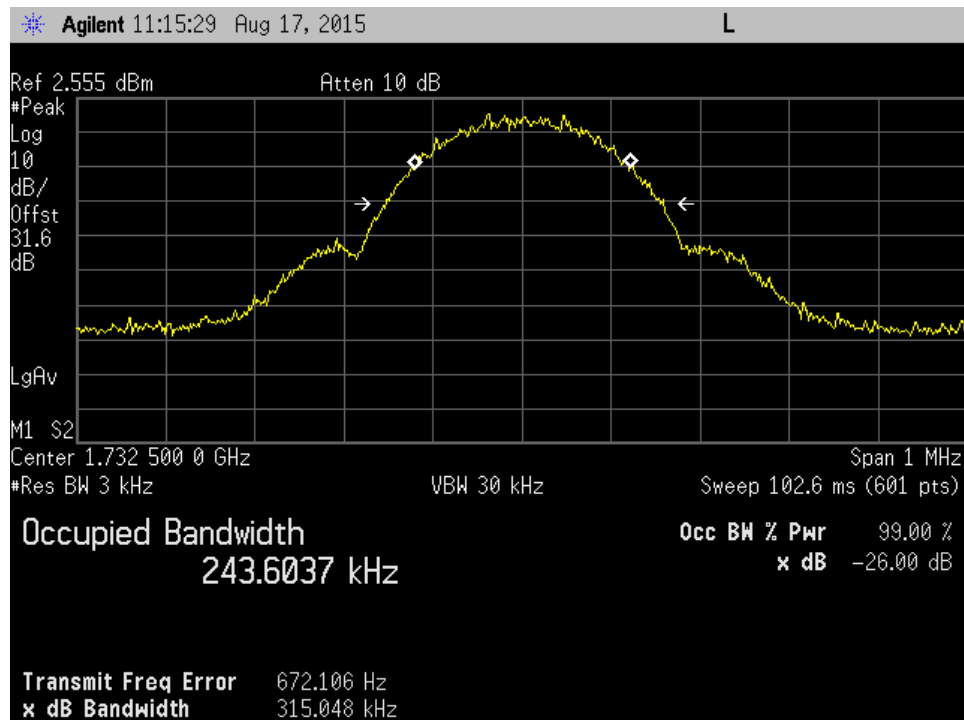




GSM UL Input

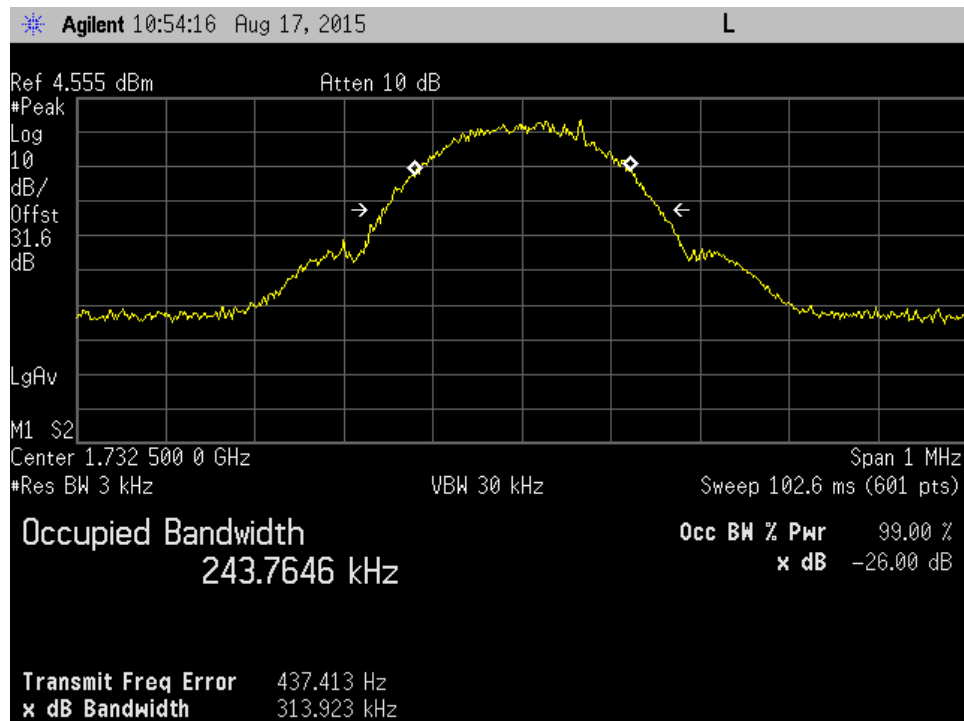


GSM UL output +3dB

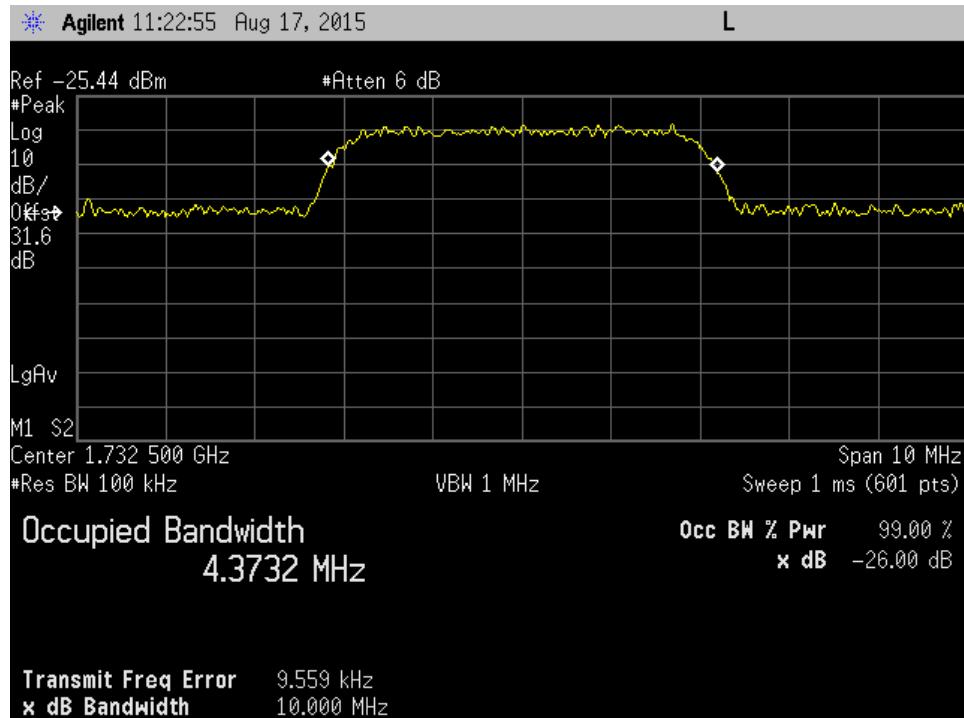




GSM UL Output

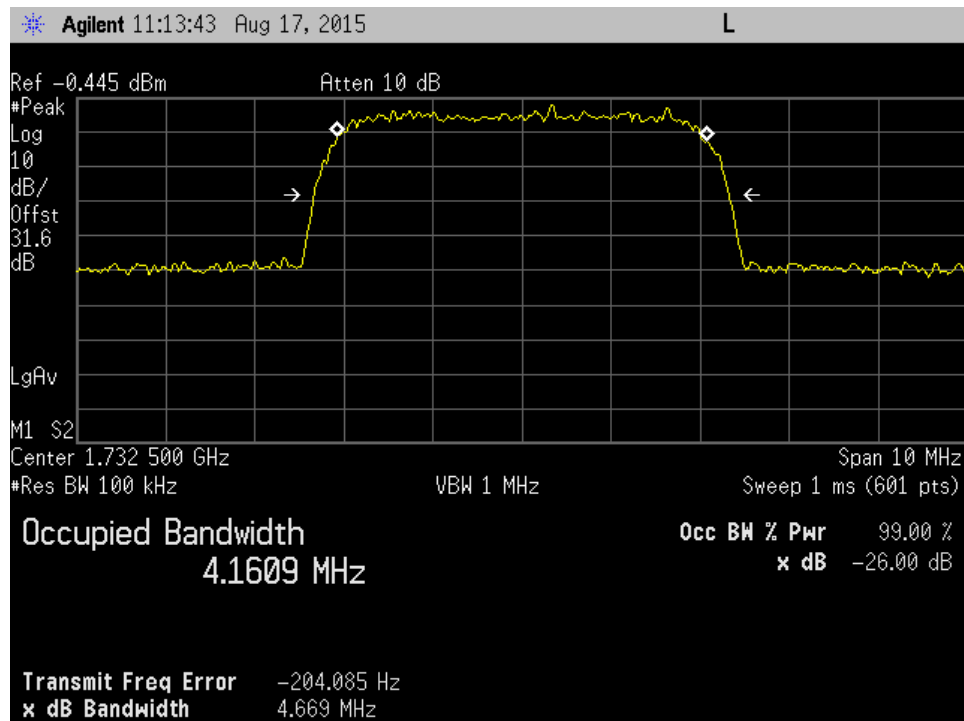


W-CDMA UL Input

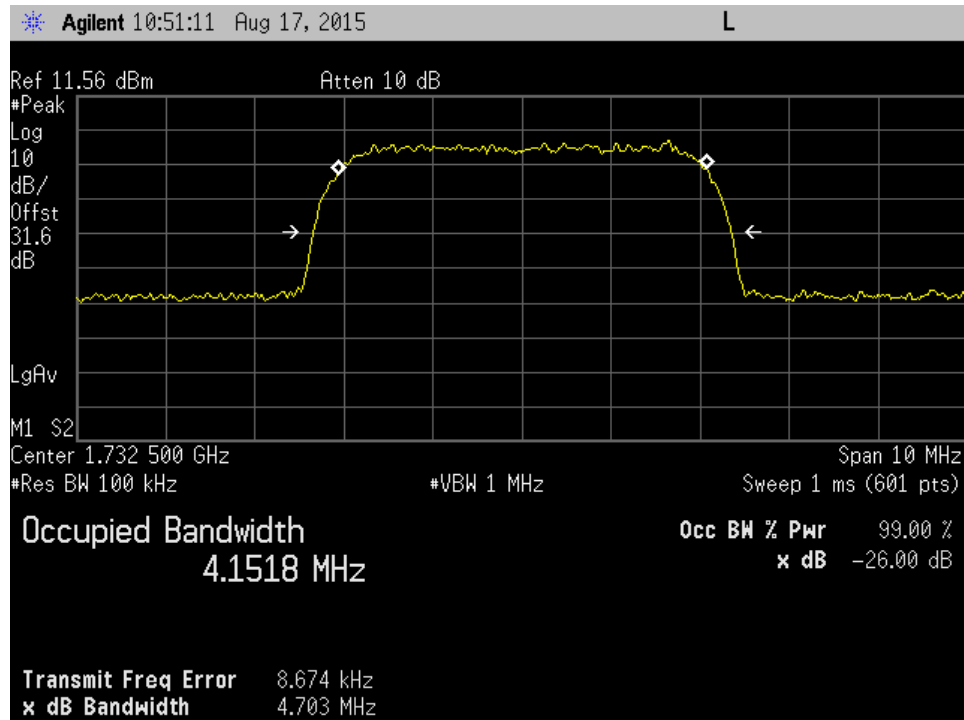




W-CDMA UL output +3dB

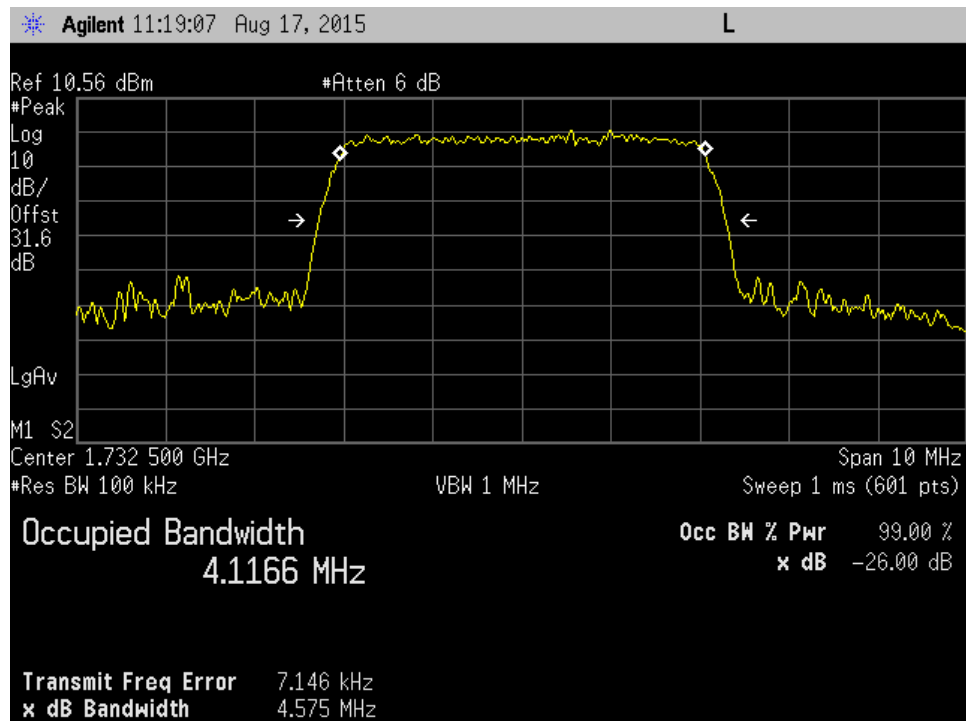


W-CDMA UL output

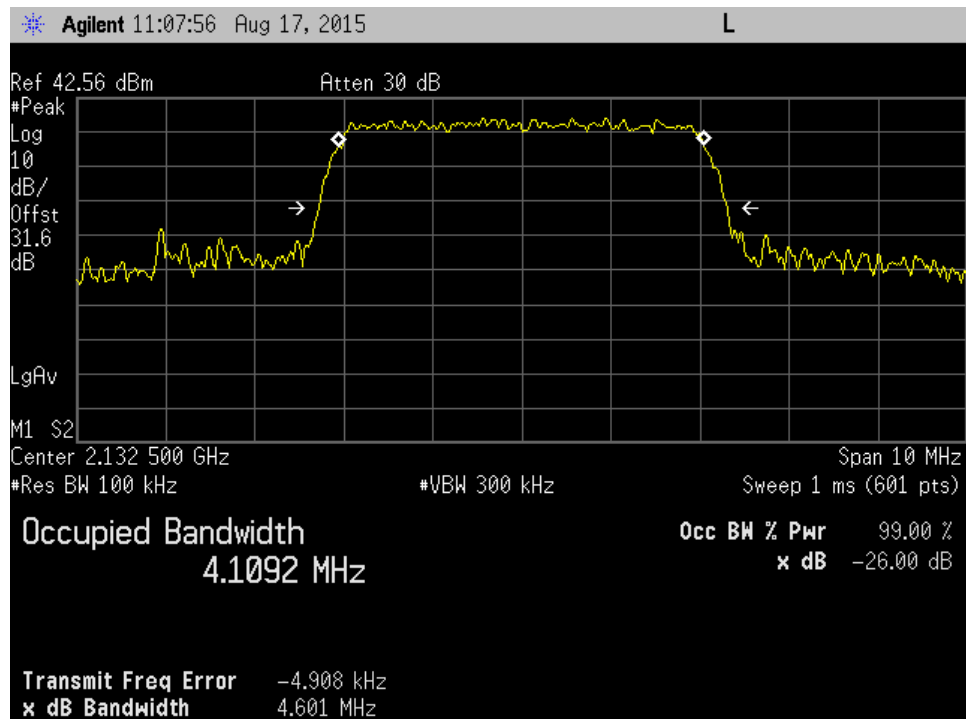




AWGN DL Input



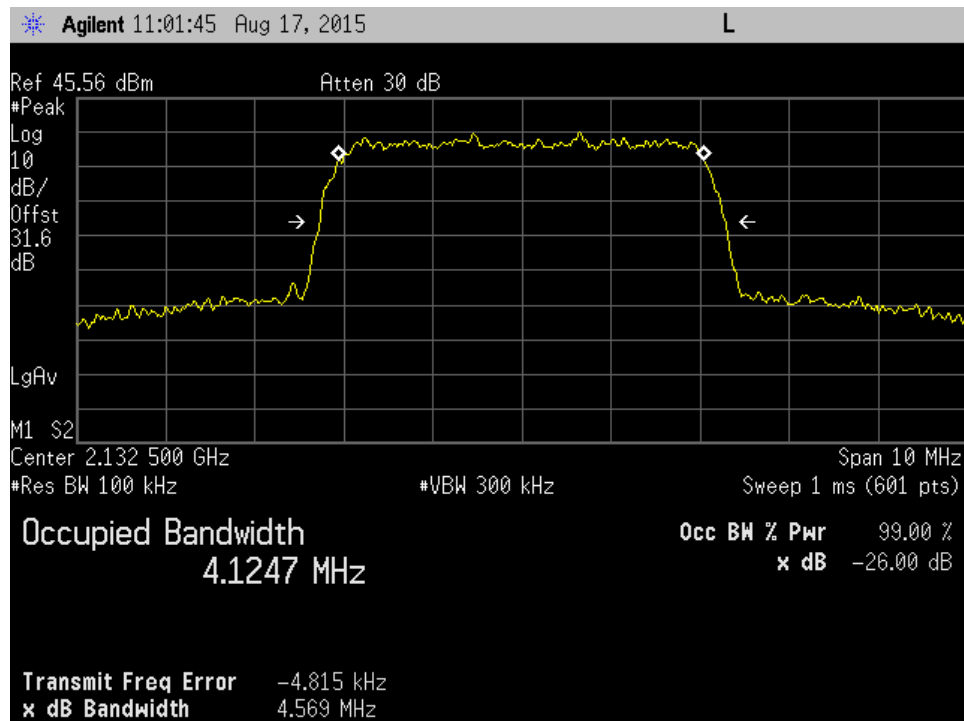
AWGN DL output + 3dB



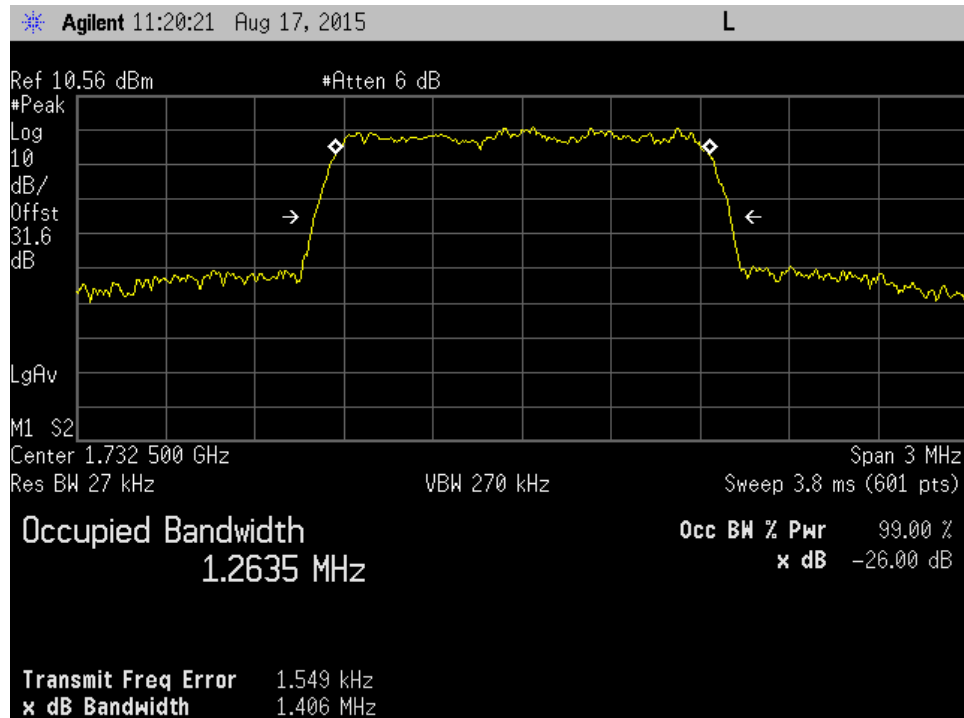




AWGN DL output

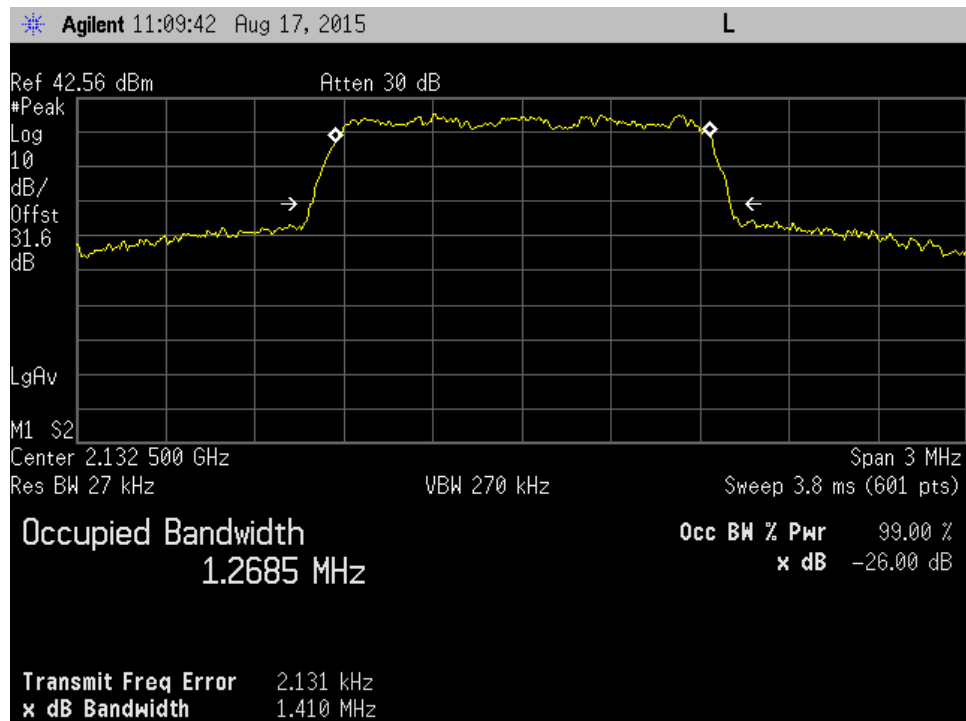


CDMA DL Input

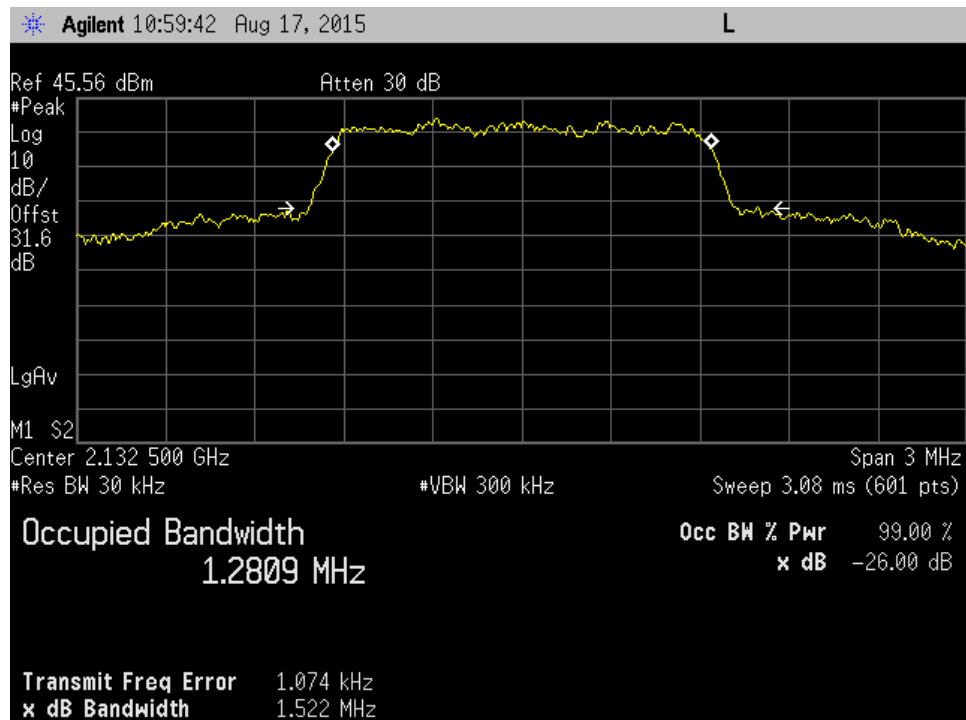




CDMA DL output +3dB

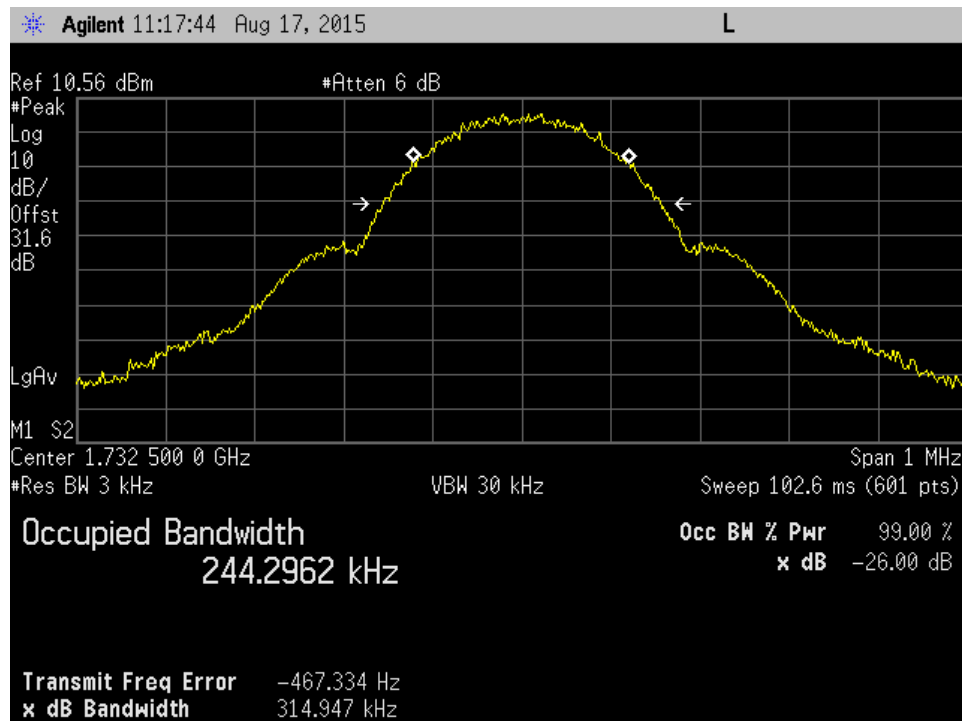


CDMA DL output

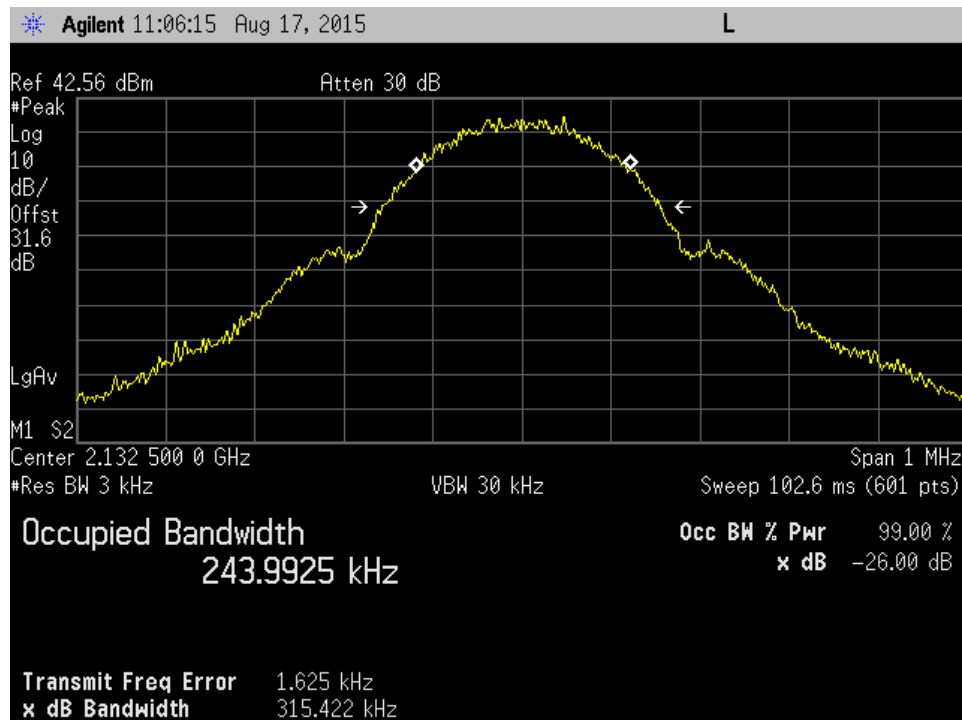




GSM DL Input

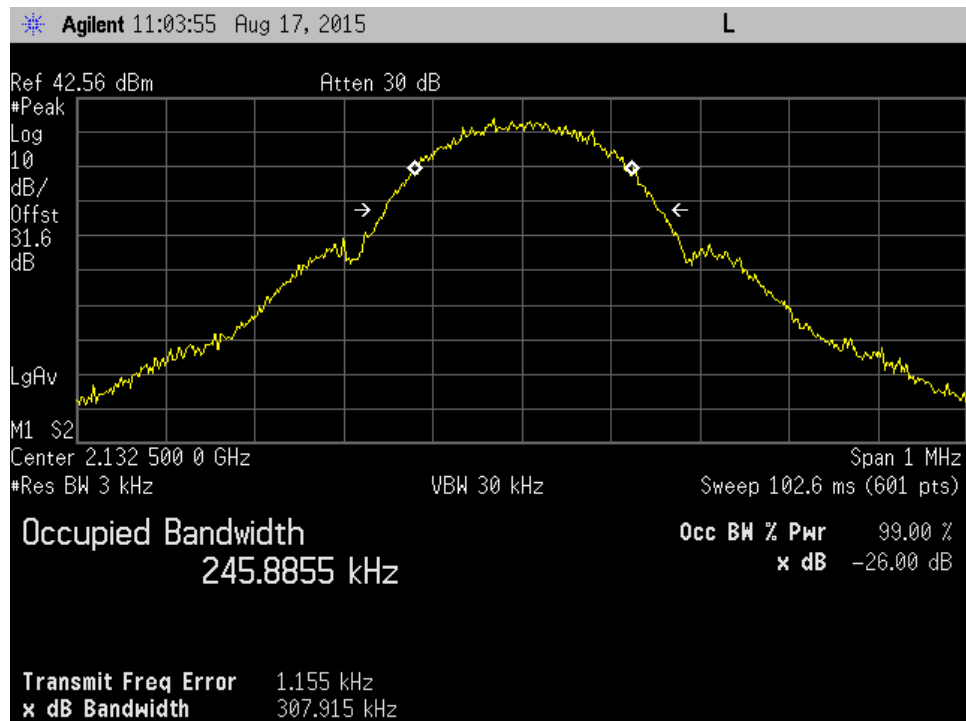


GSM DL Output +3dB

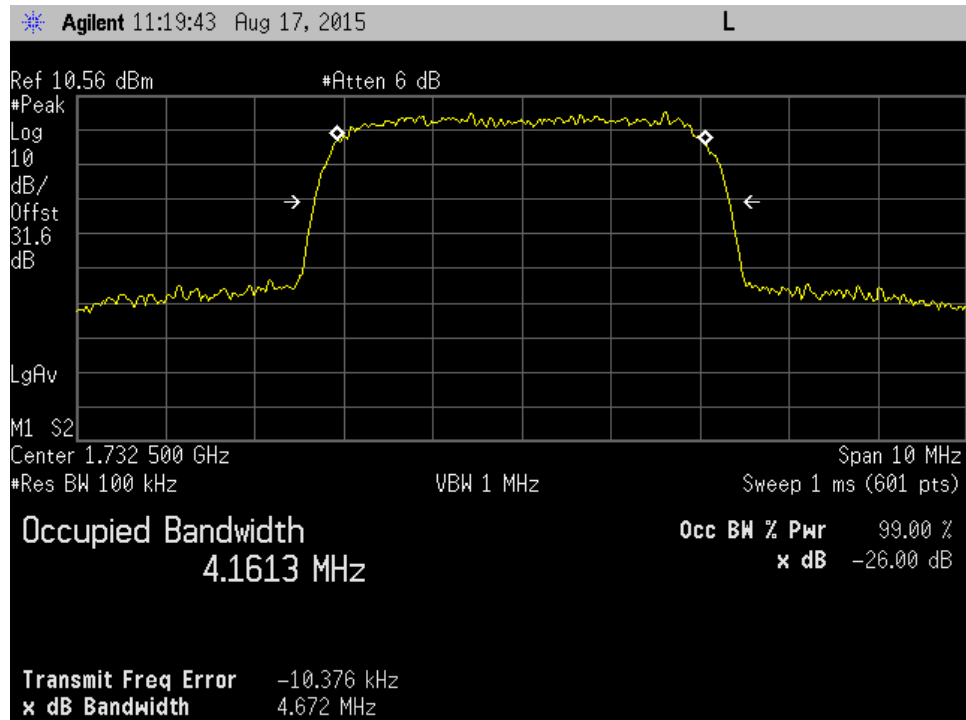




GSM DL Output

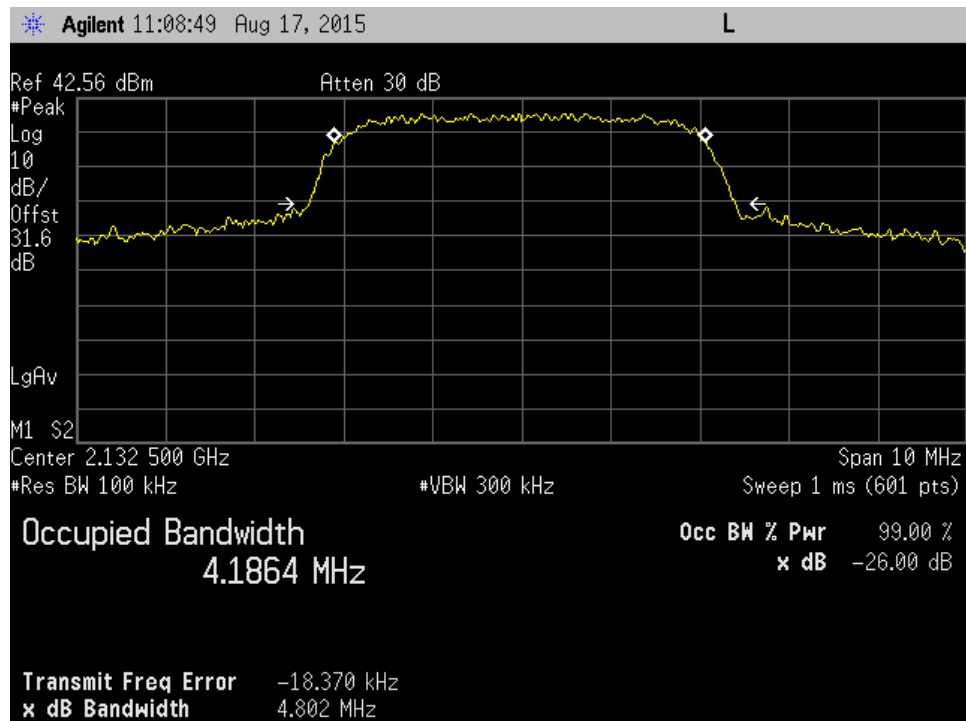


W-CDMA DI Input

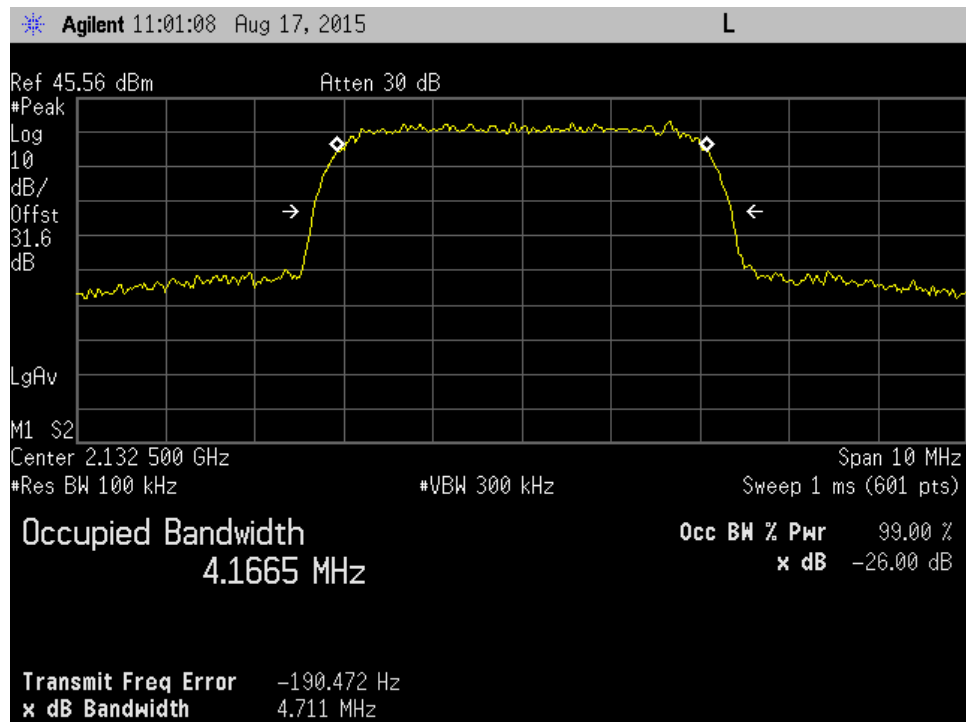




W-CDMA DL output +3dB



W-CDMA DL output



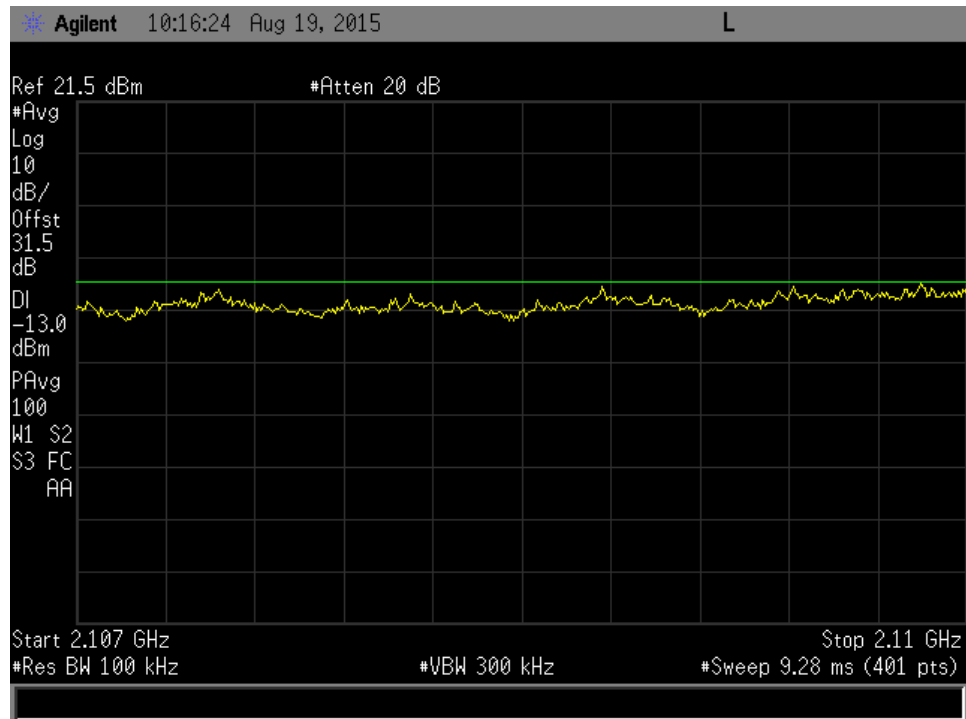


Annex C

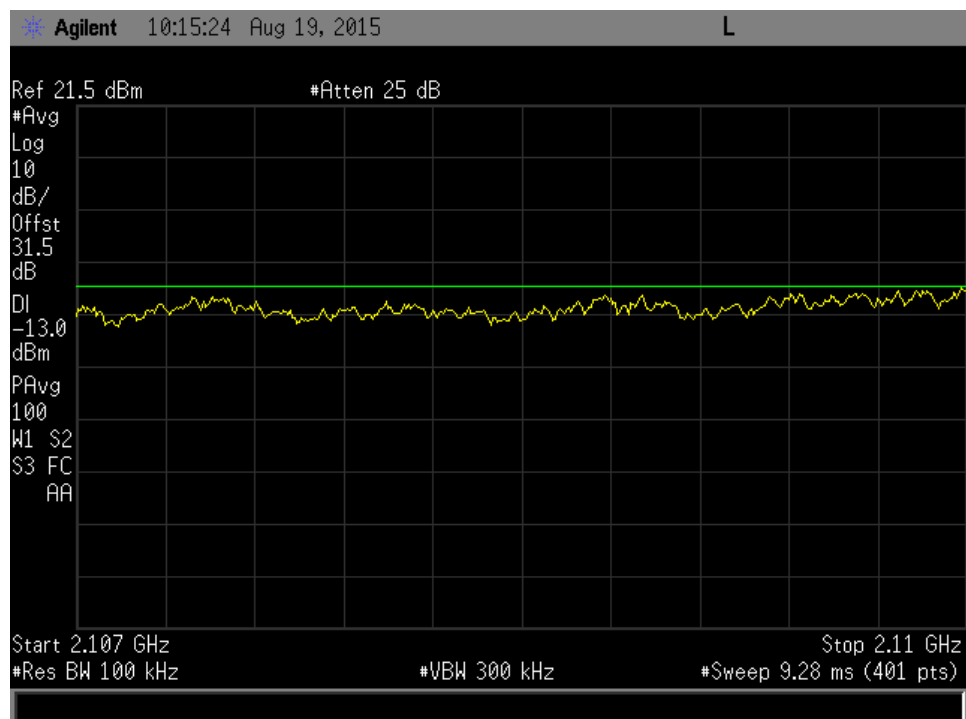
Out-of-Band/Block Emission (Dual Carrier)



DL lower Band edge AWGN +3dB

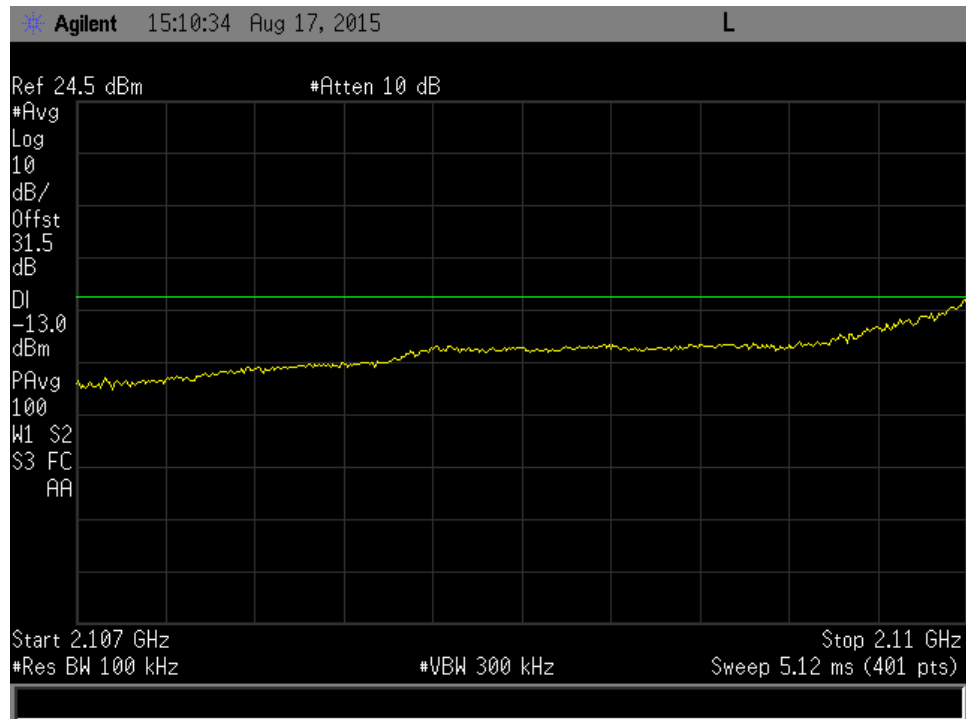


DL lower Band edge AWGN

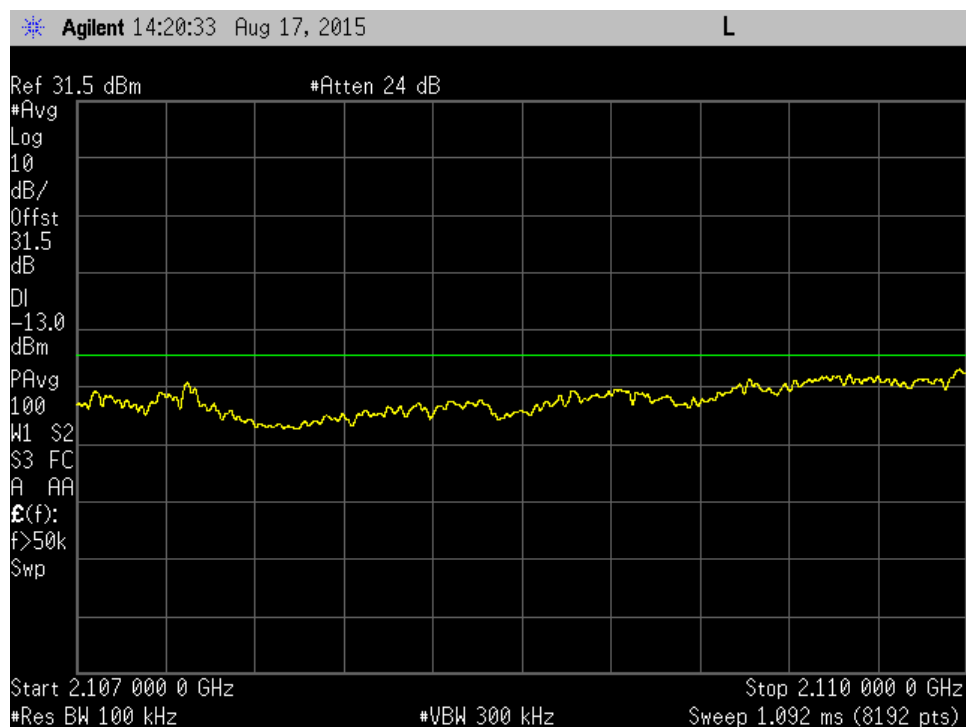




DL Lower Band Edge CDMA +3dB

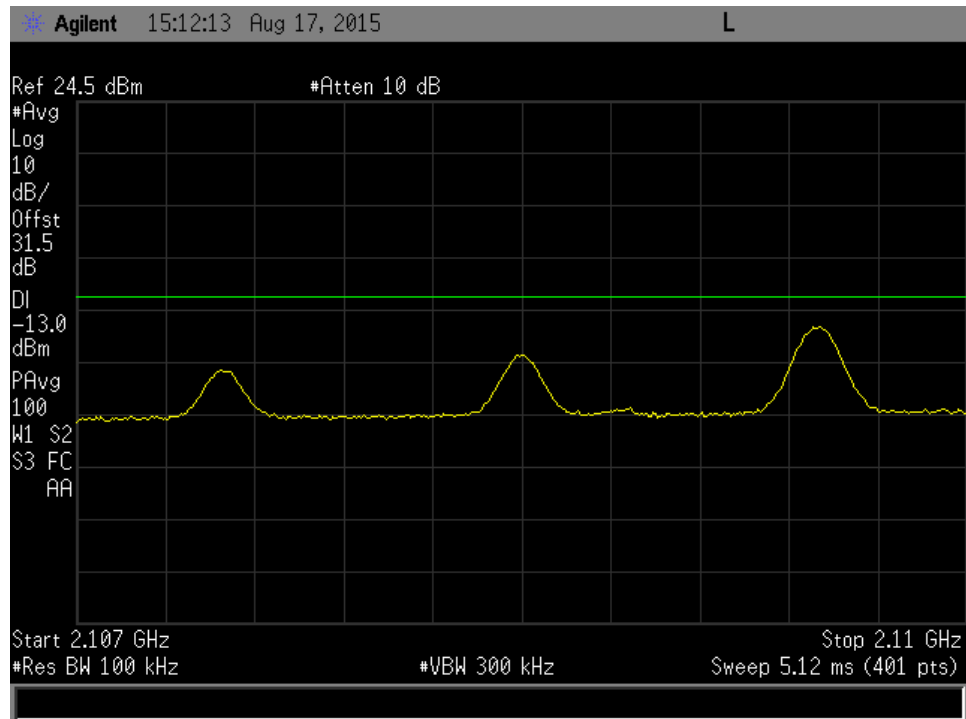


DL Lower Band Edge CDMA

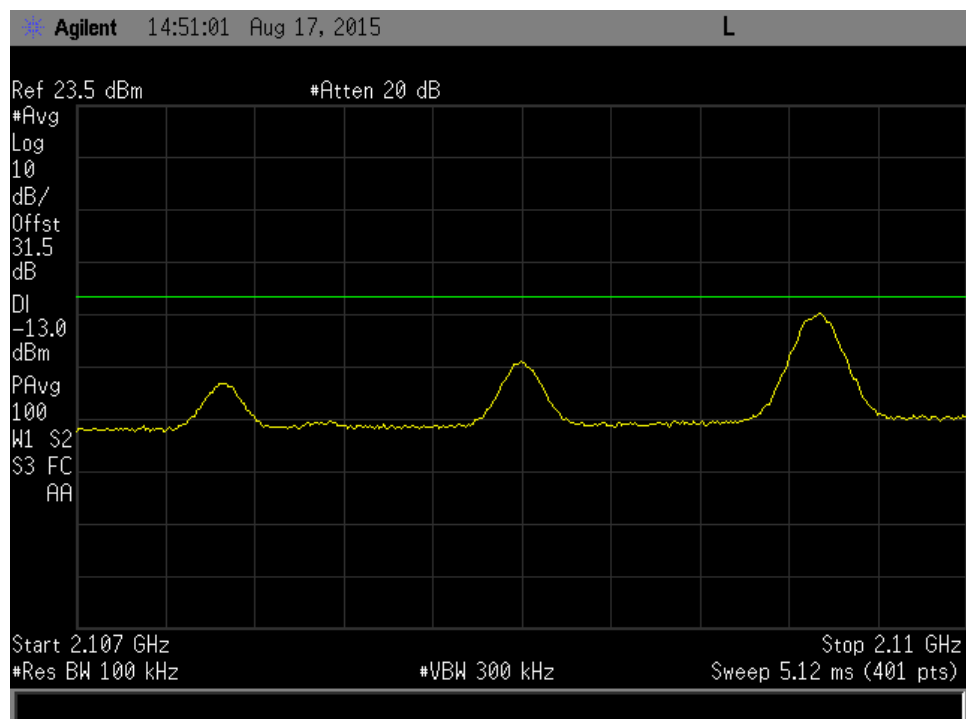




DL Lower Band Edge GSM +3dB

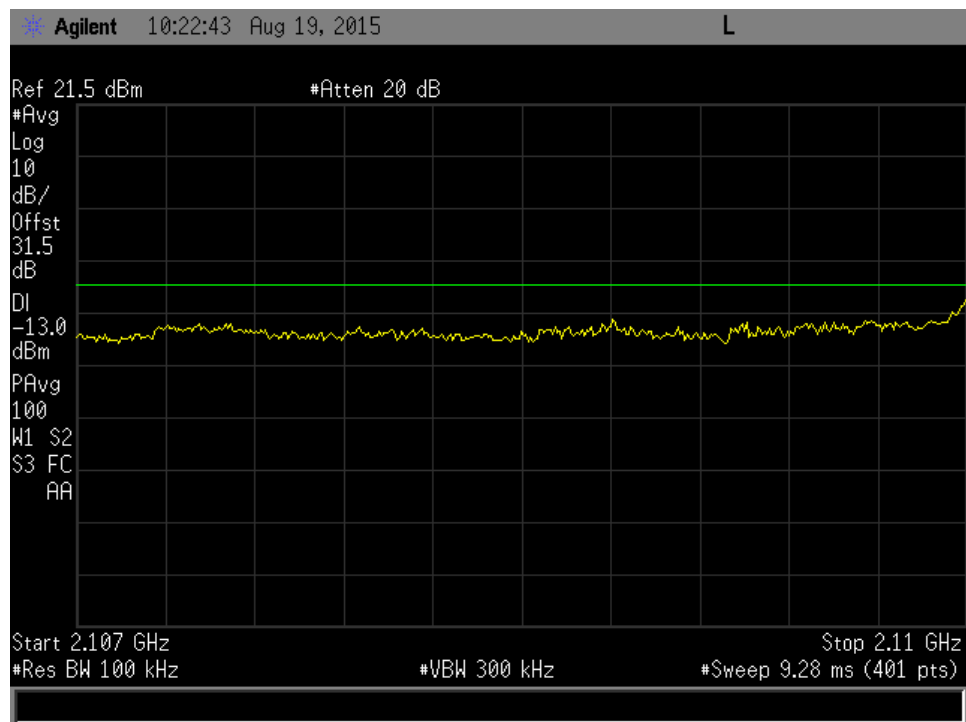


DL Lower Band Edge GSM

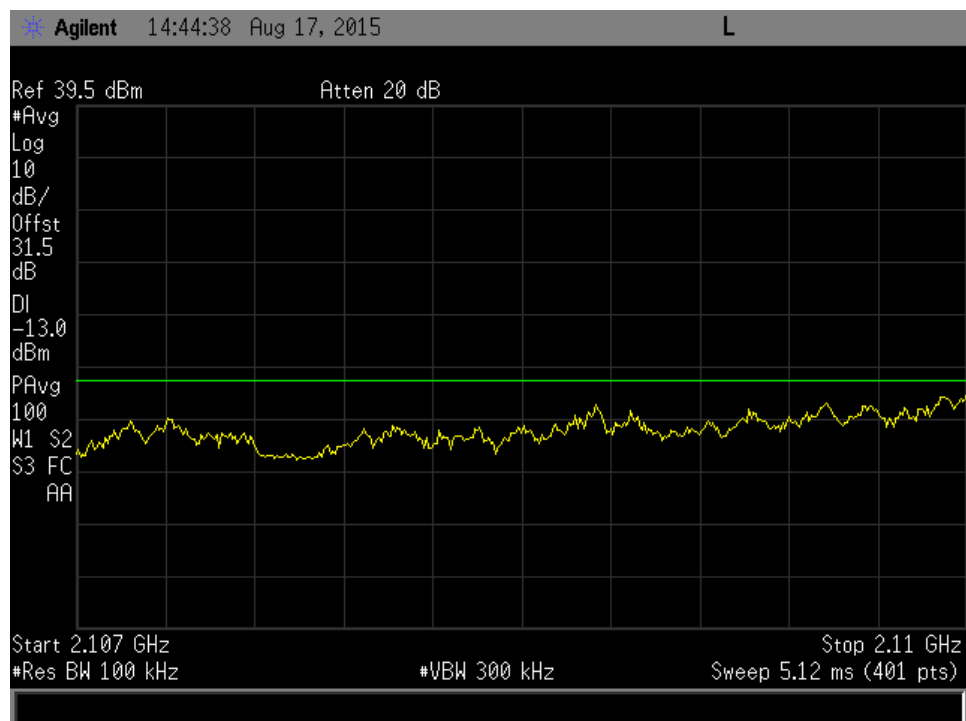




DL lower Band edge W-CDMA +3dB

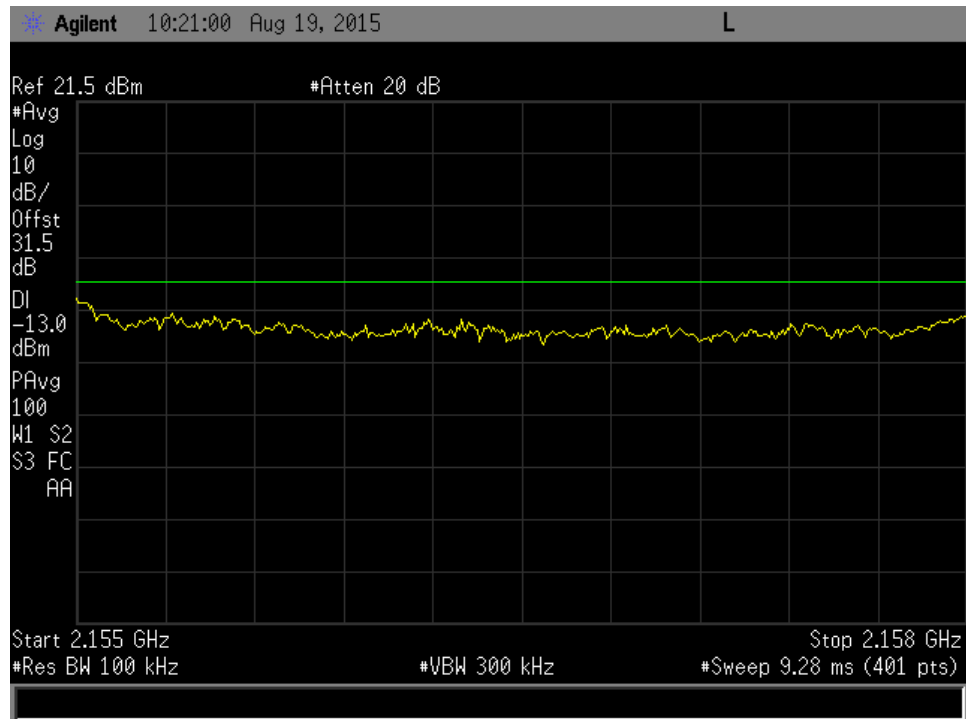


DL Lower Band Edge W-CDMA

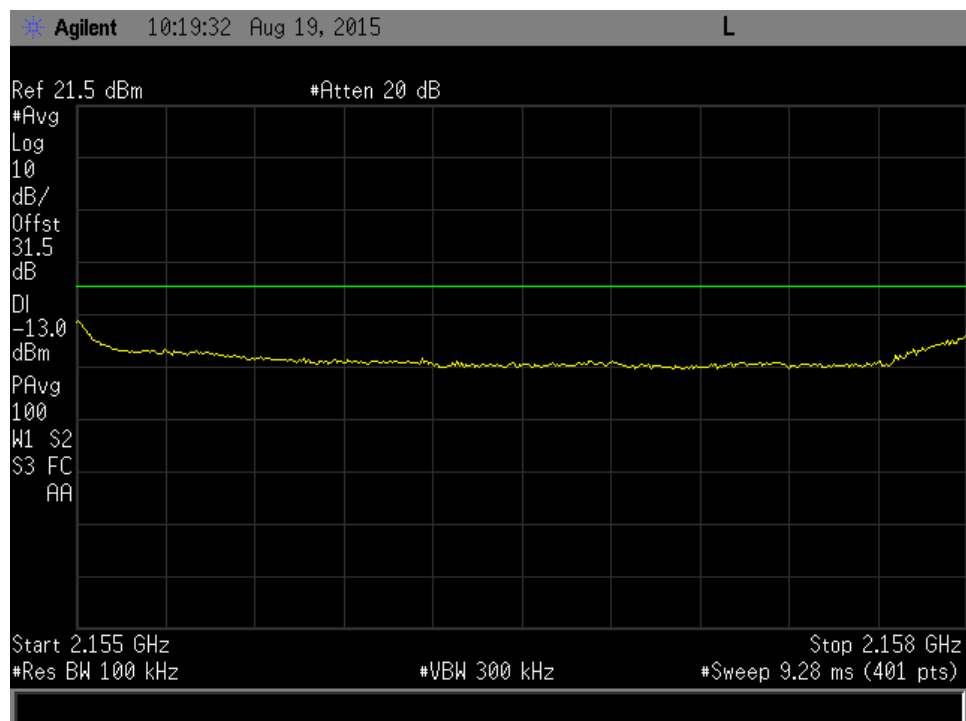




DL Upper Band edge AWGN +3dB

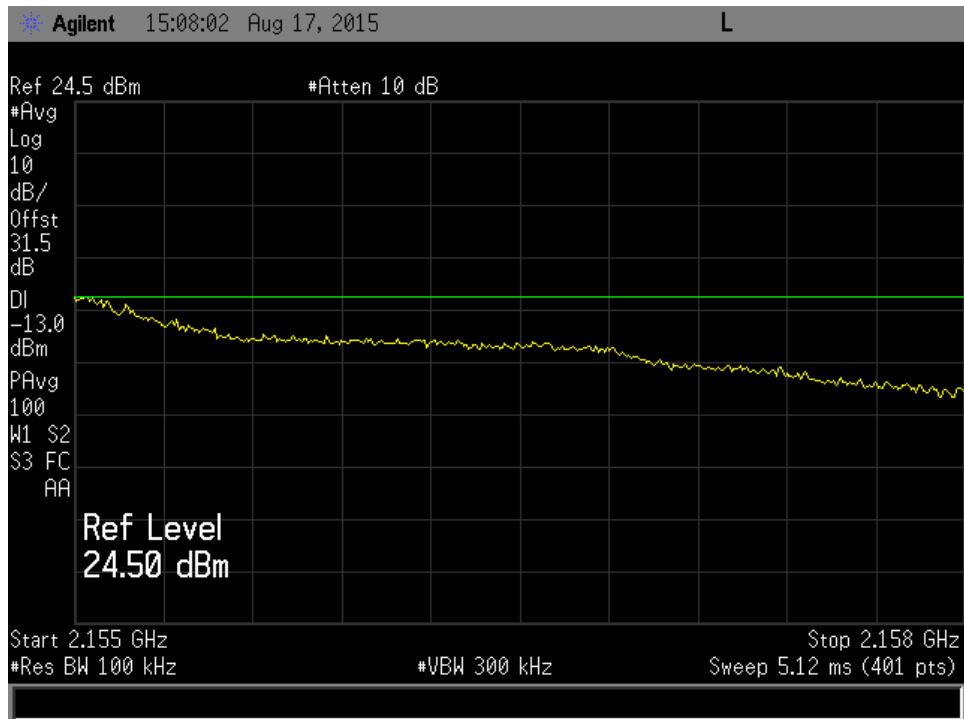


DL Upper Band edge AWGN

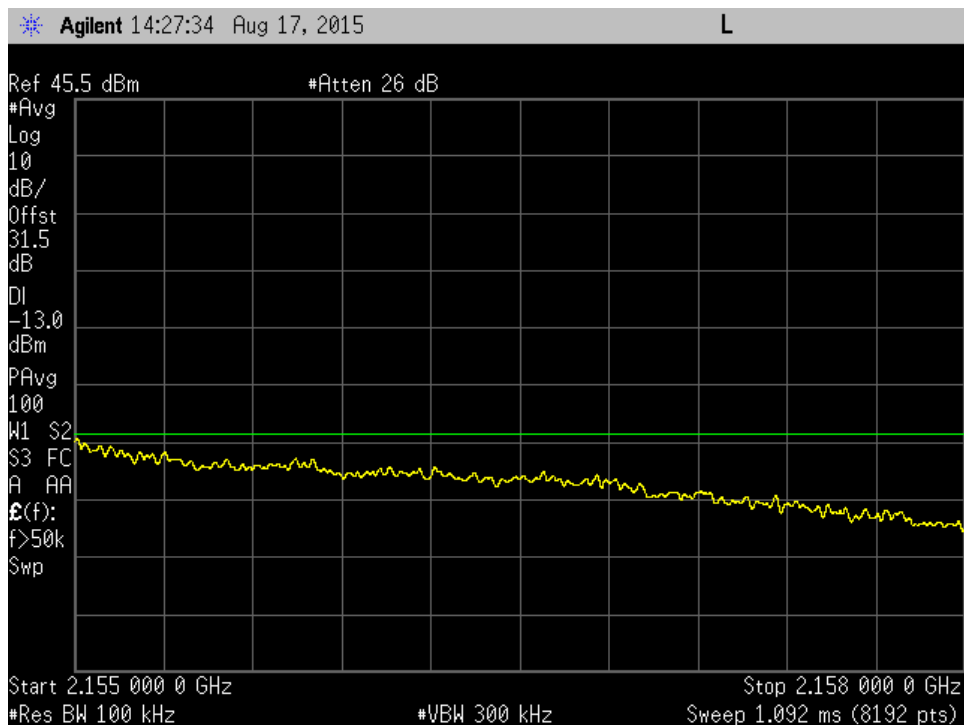




DL Upper Band Edge CDMA +3dB

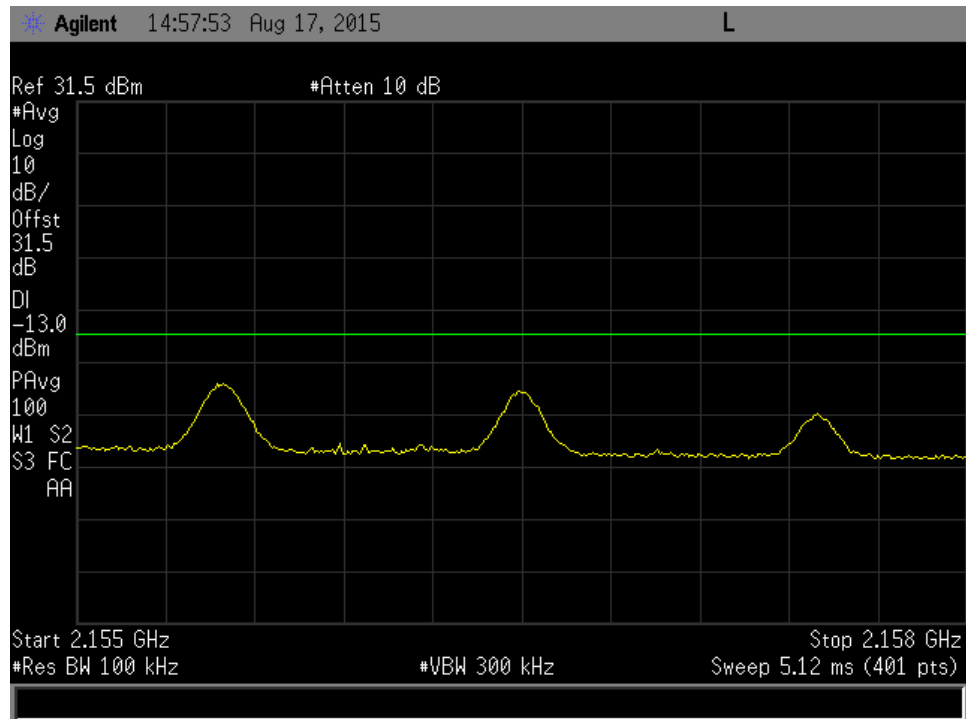


DL Upper Band Edge CDMA

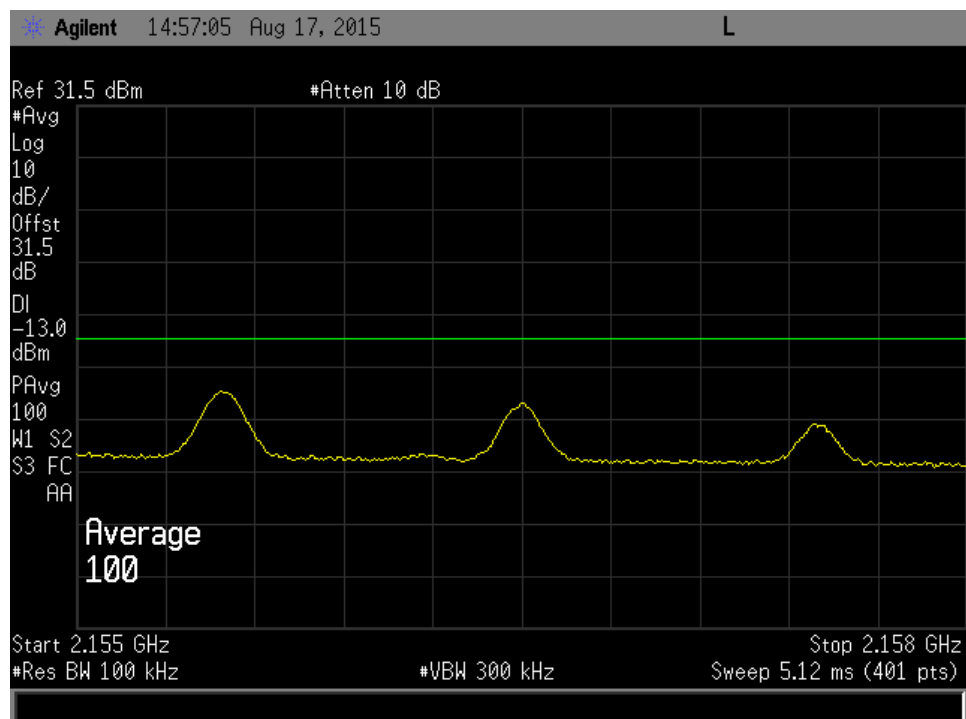




DL Upper Band Edge GSM +3dB

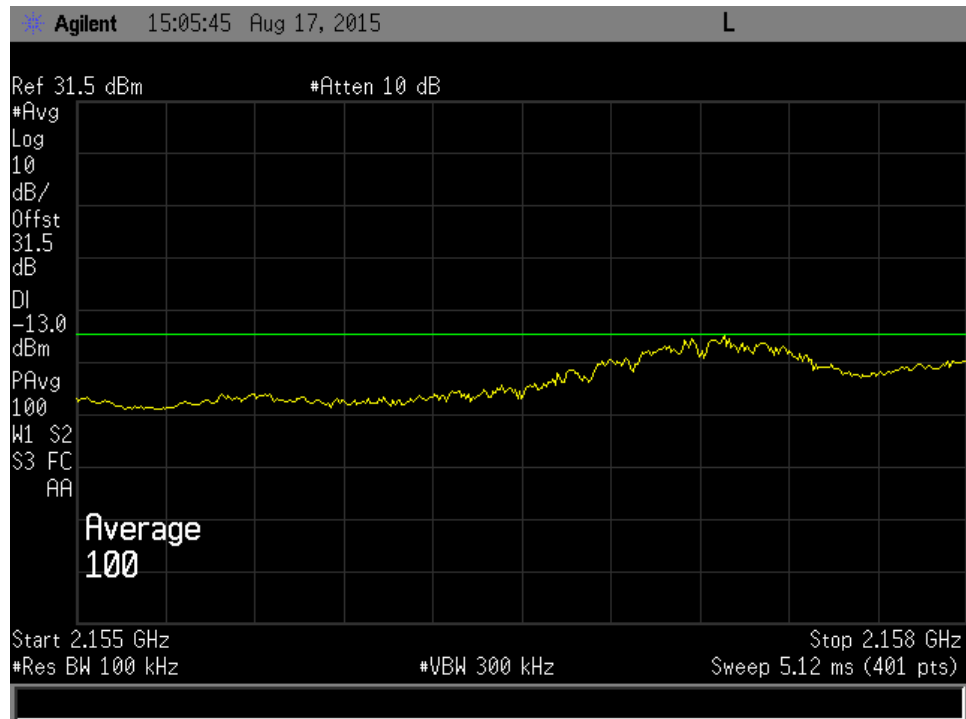


DL Upper Band Edge GSM

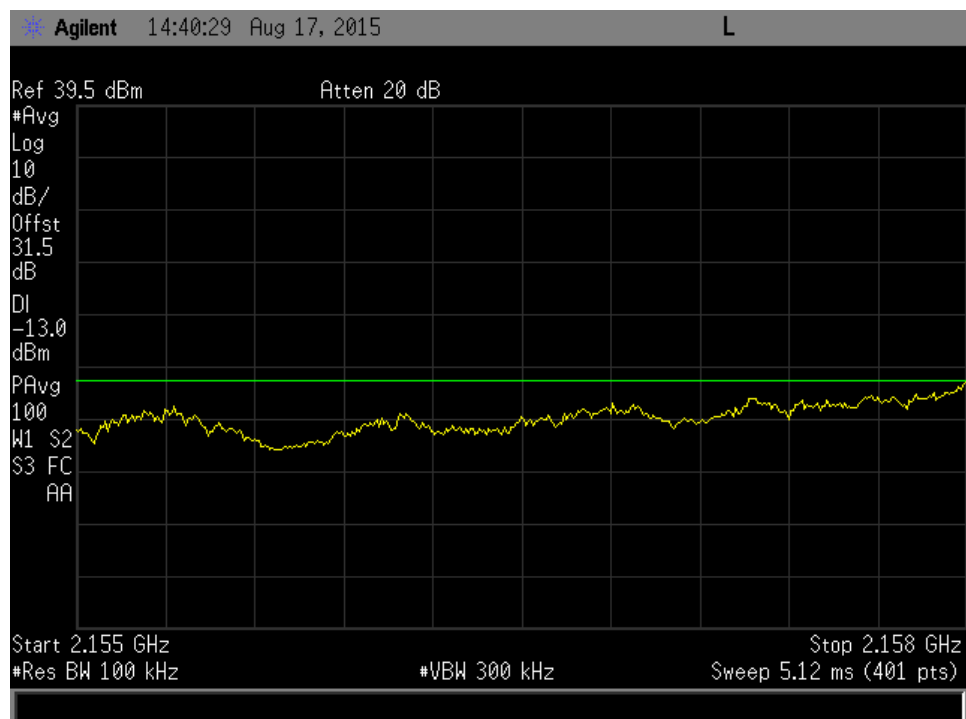




DL Upper band edge W-CDMA+3dB

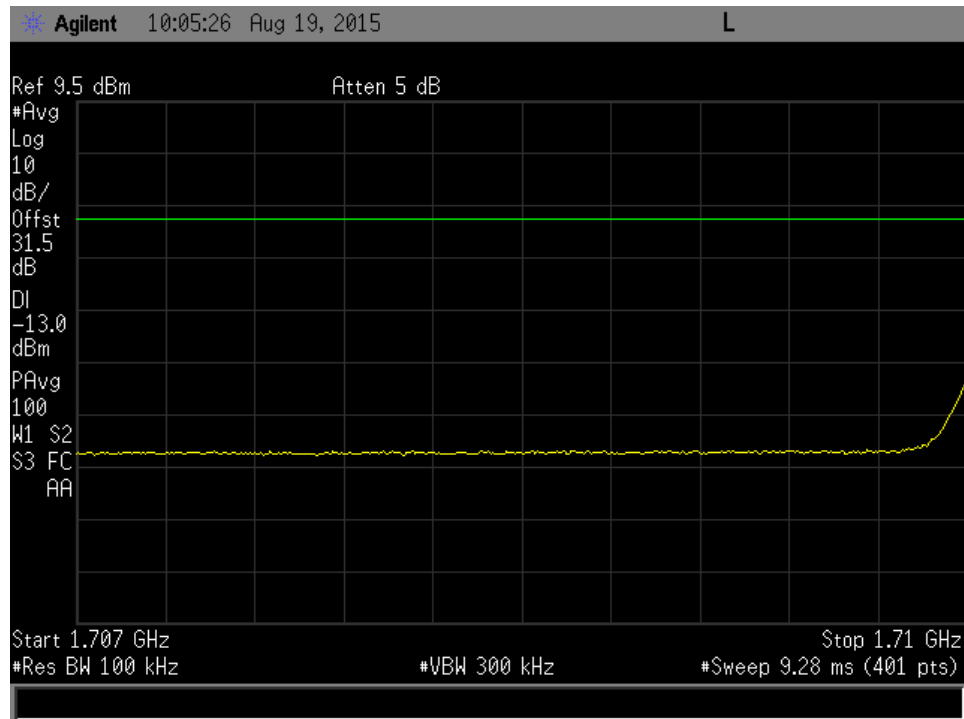


DL Upper Band Edge W-CDMA

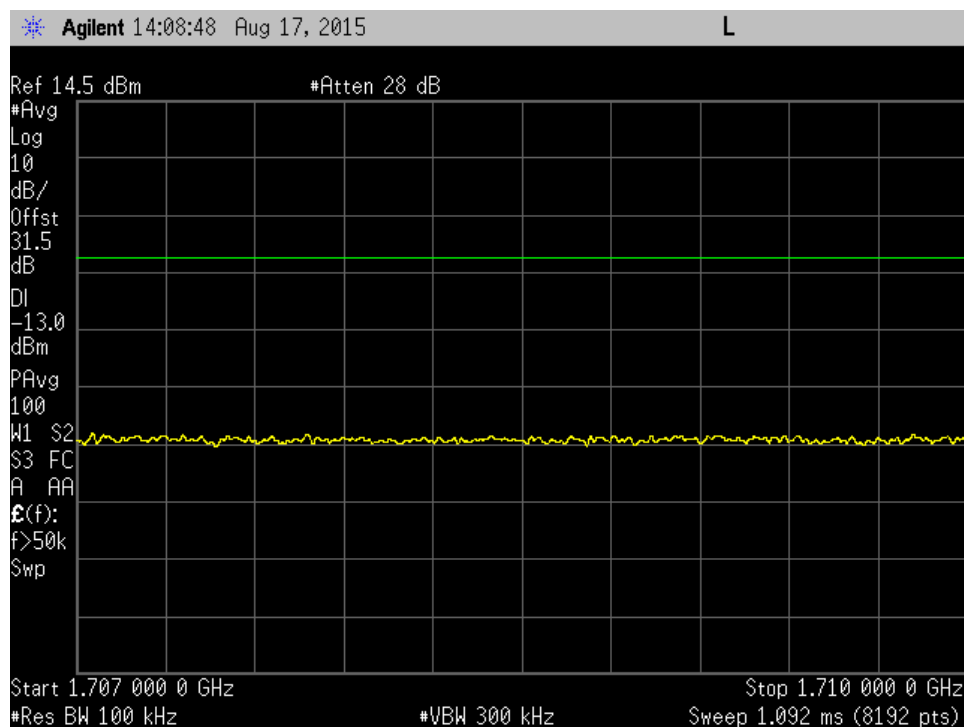




UL lower Band edge AWGN +3dB

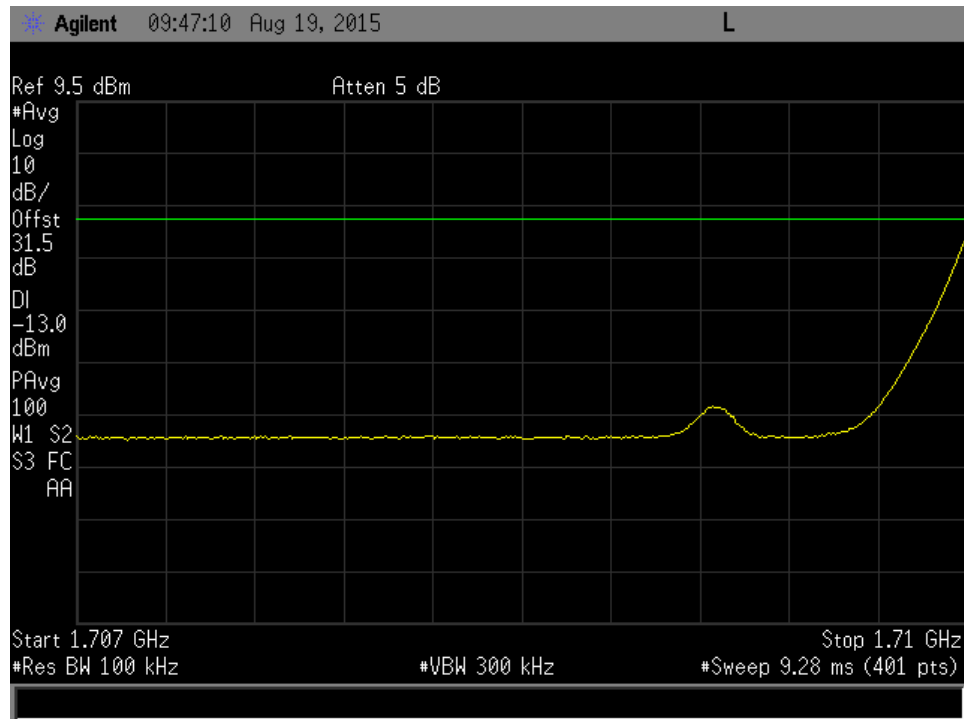


UL lower Band edge AWGN

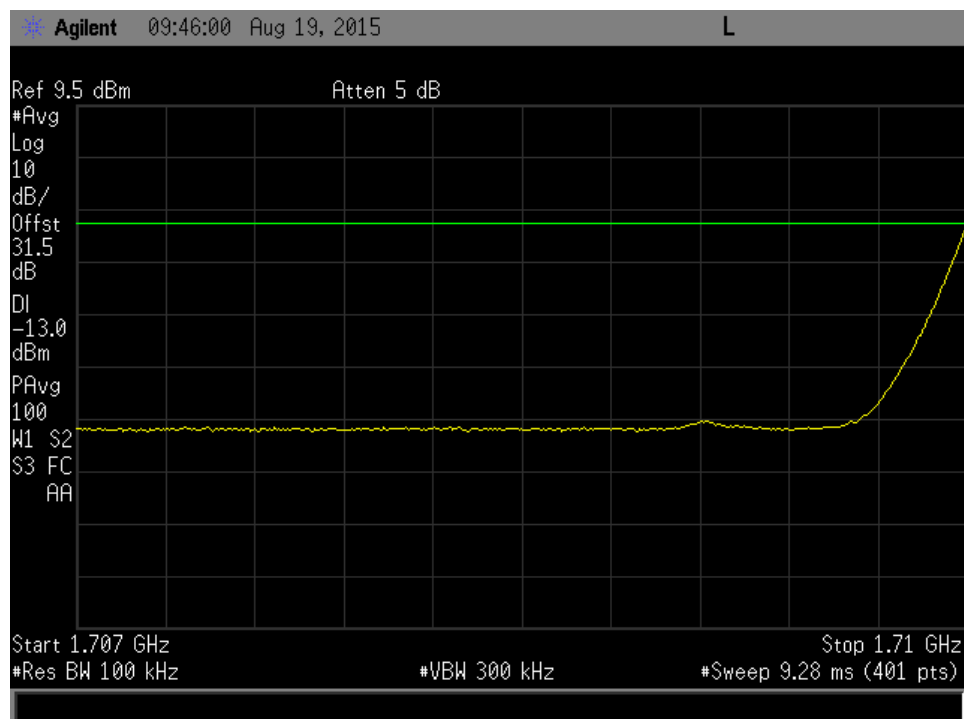




UL lower Band edge GSM +3dB

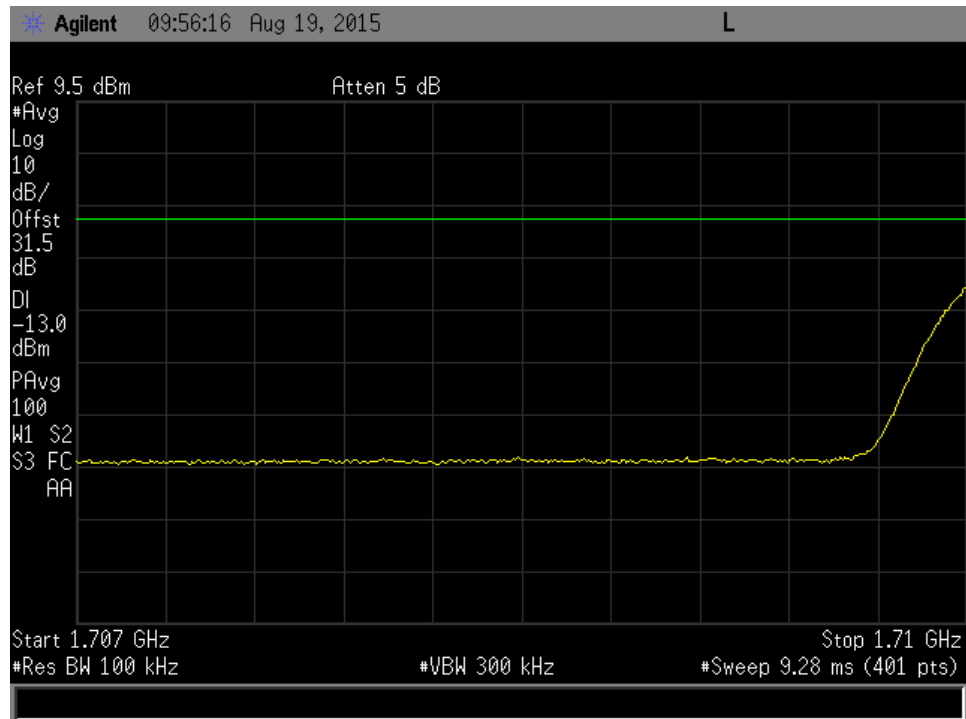


UL lower Band edge GSM

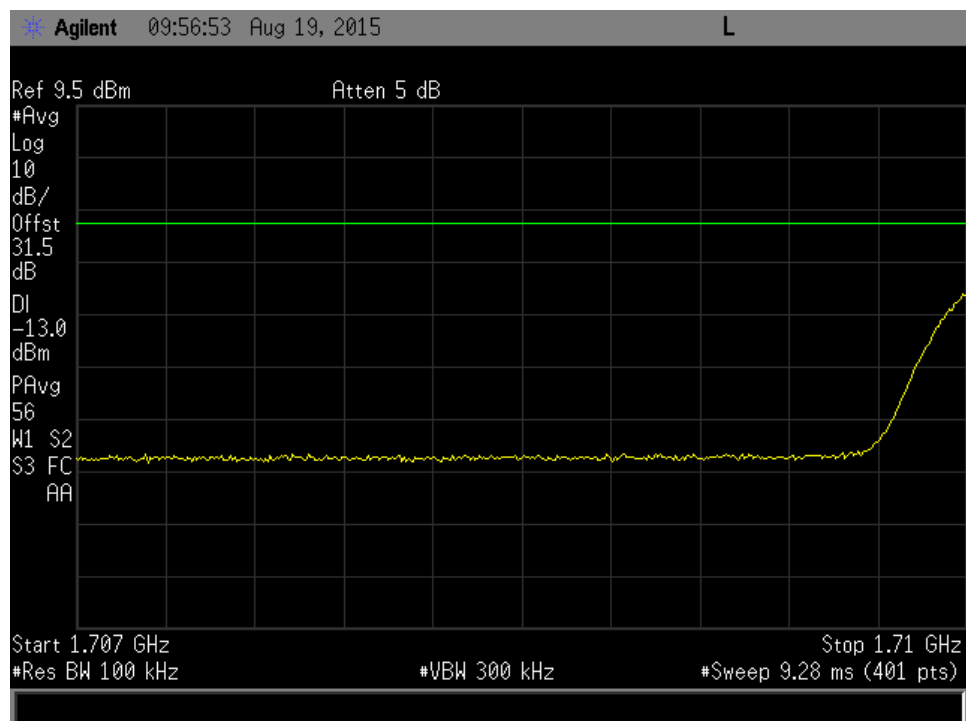




UL Lower Band edge W-CDMA +3dB

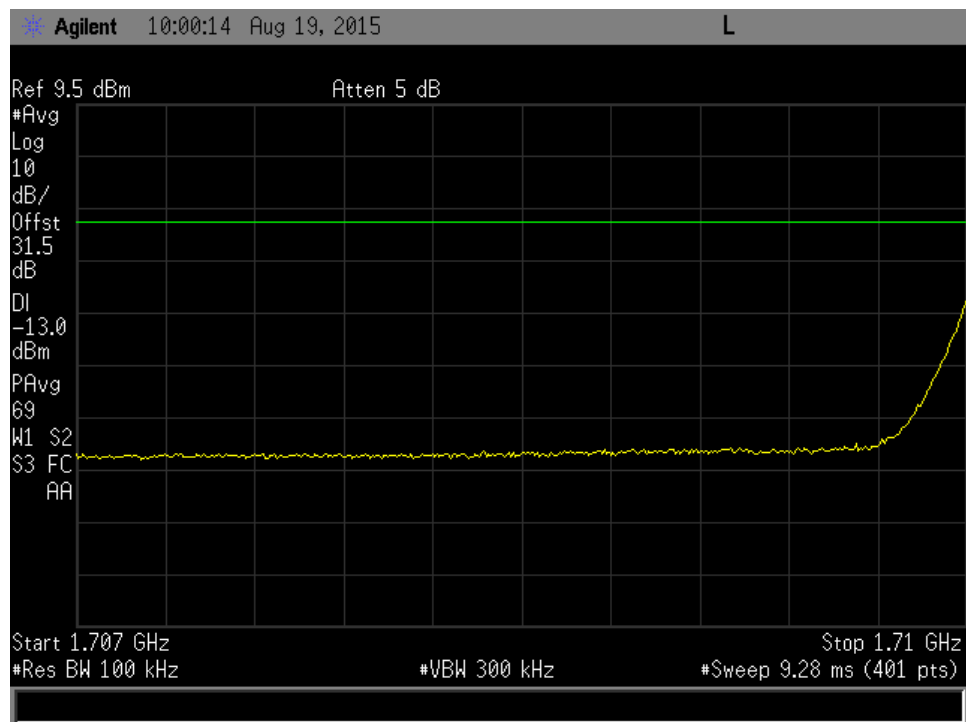


UL Lower Band edge W-CDMA

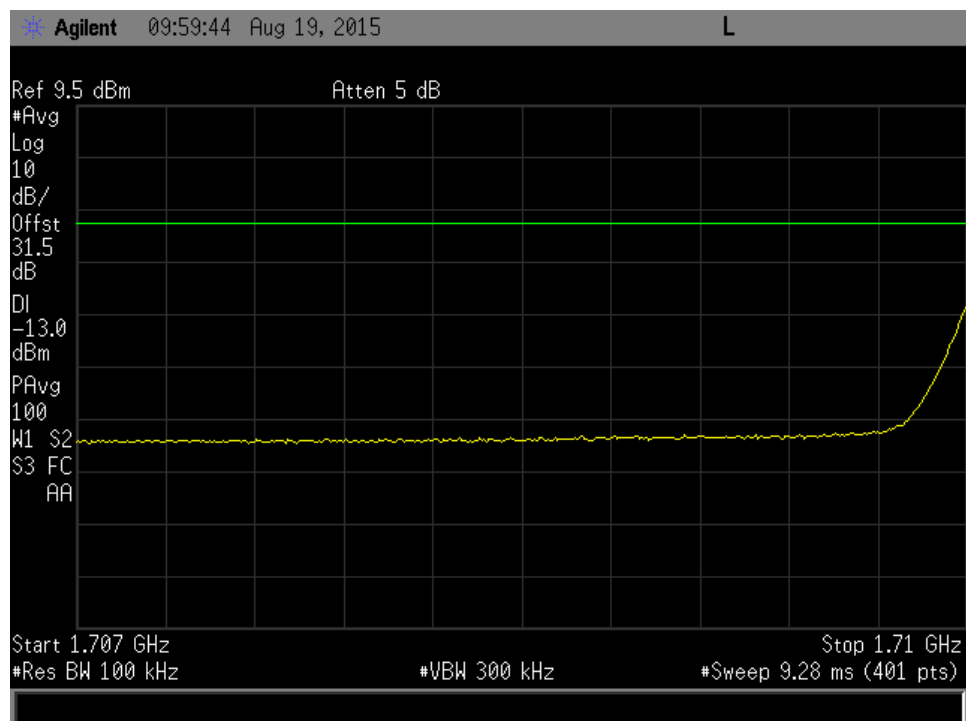




UL Lower Band edge CDMA +3dB

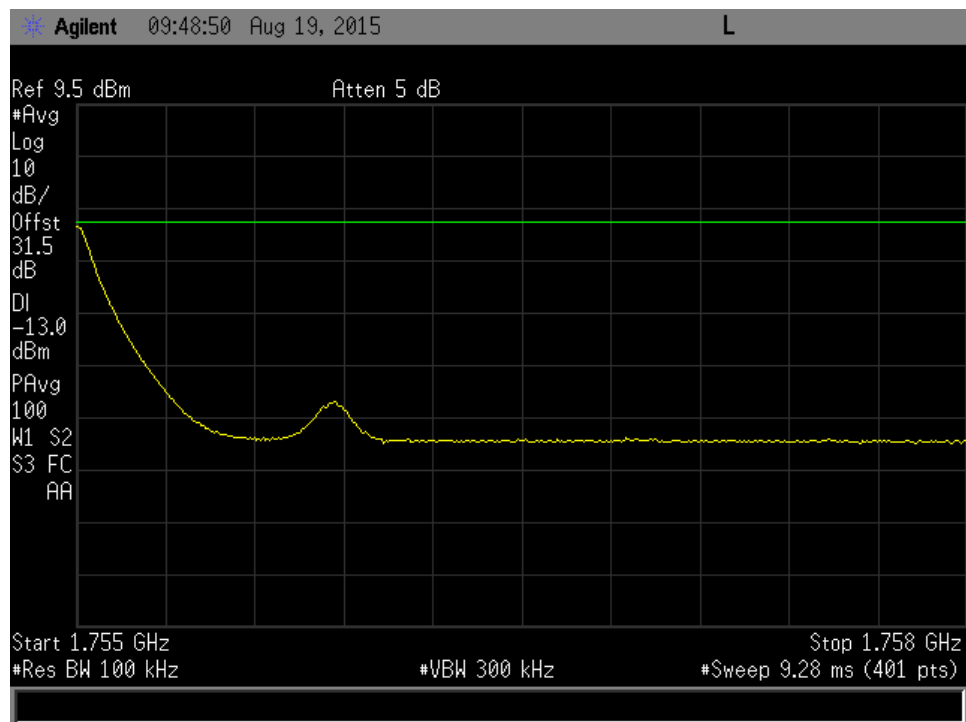


UL Lower Band edge CDMA

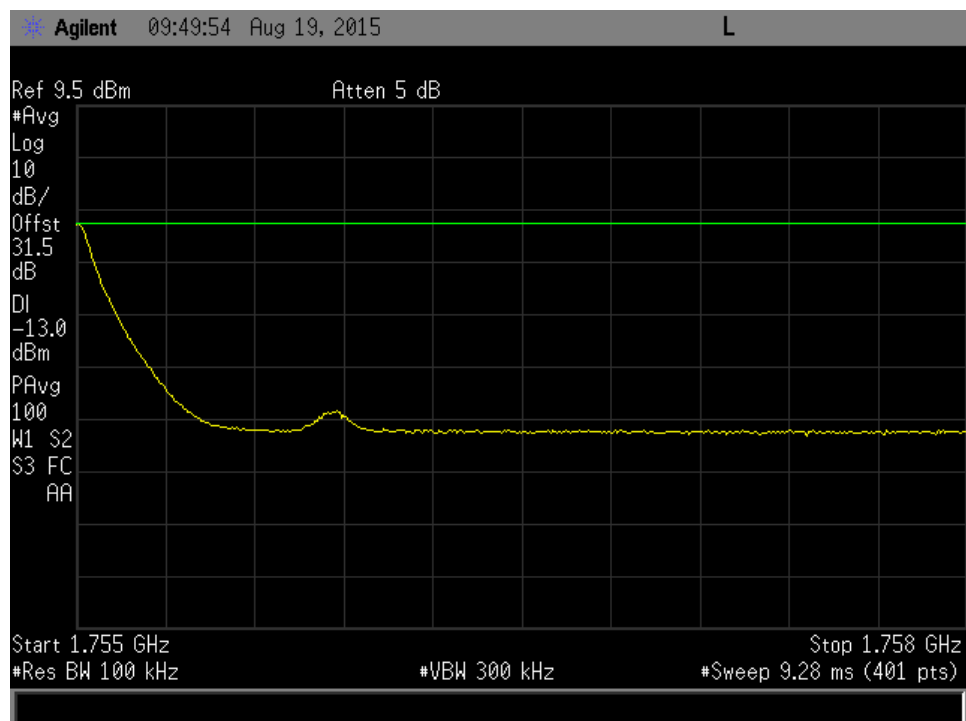




UL Upper Band edge GSM +3dB

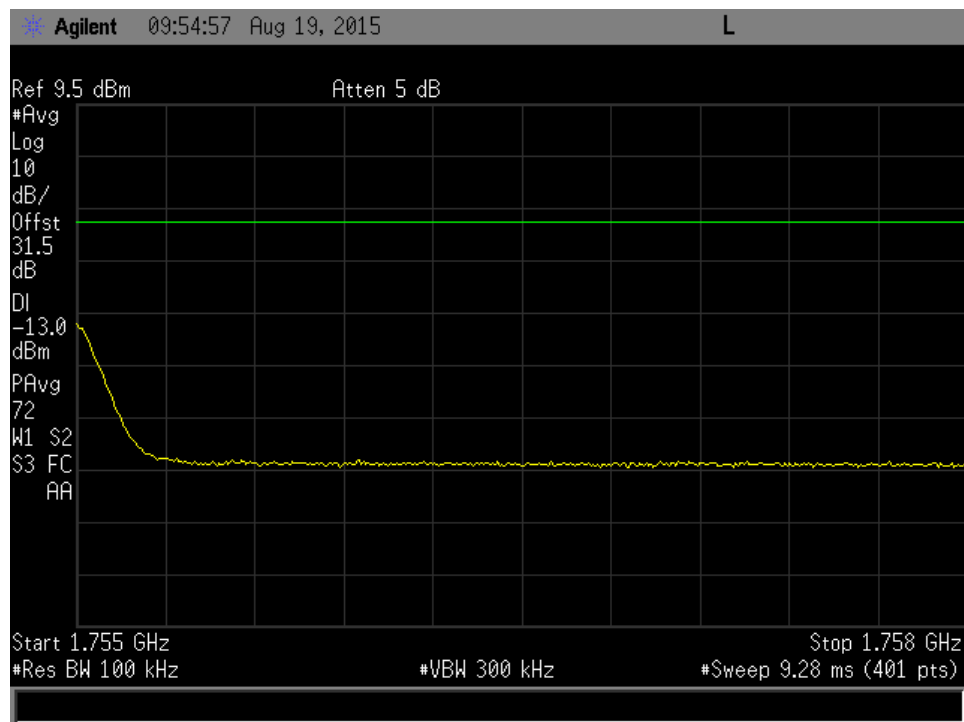


UL Upper Band edge GSM

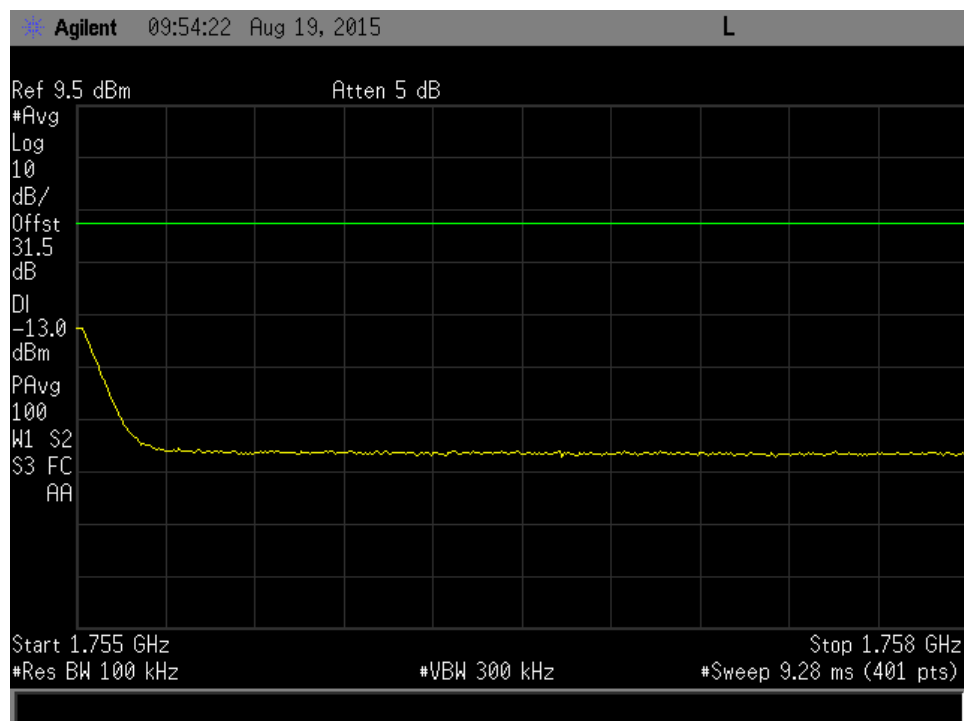




UL Upper Band edge W-CDMA +3dB

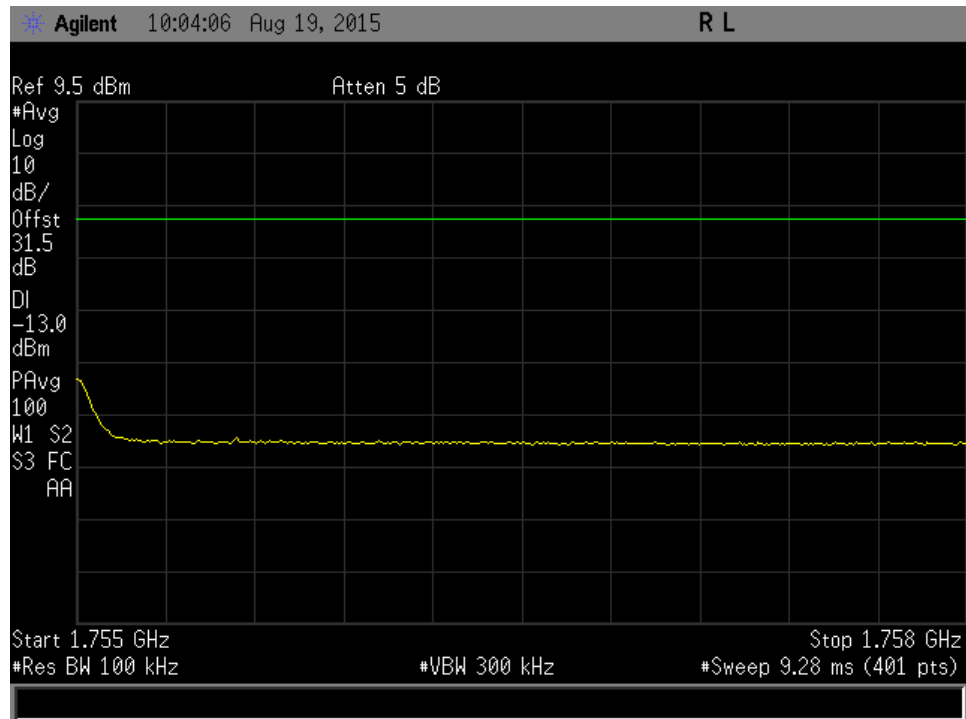


UL Upper Band edge W-CDMA

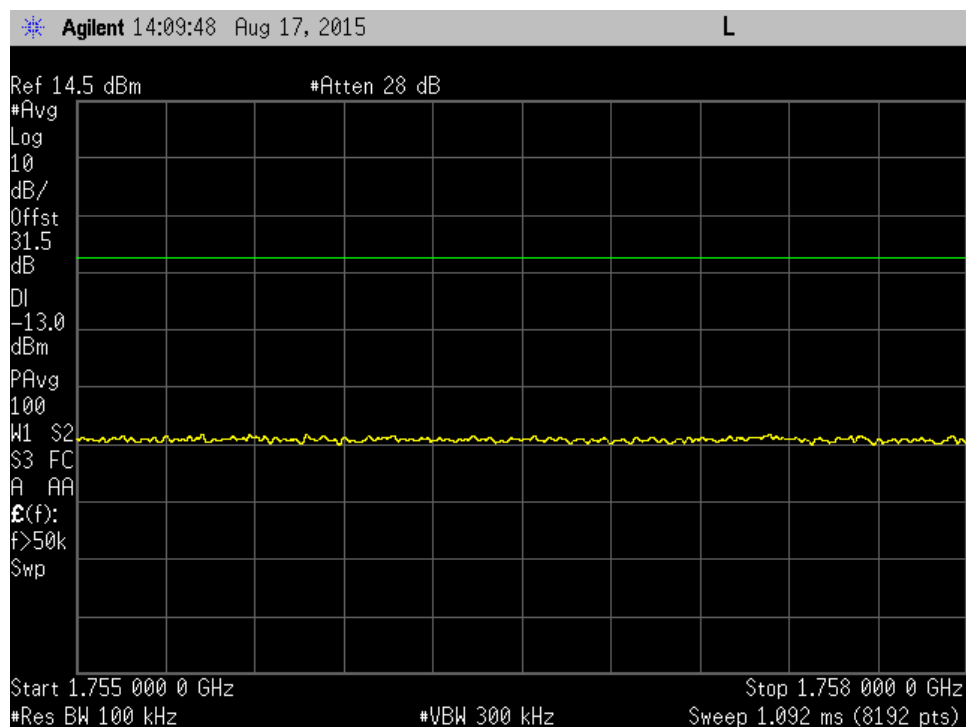




UL Upper Band Edge AWGN +3dB

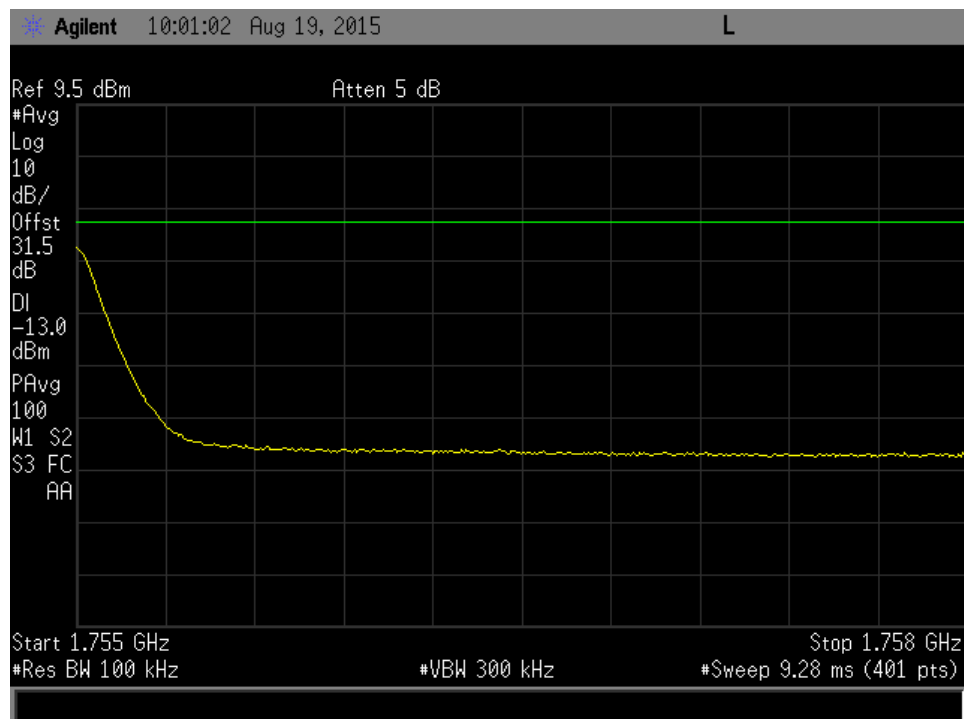


UL Upper Band Edge AWGN

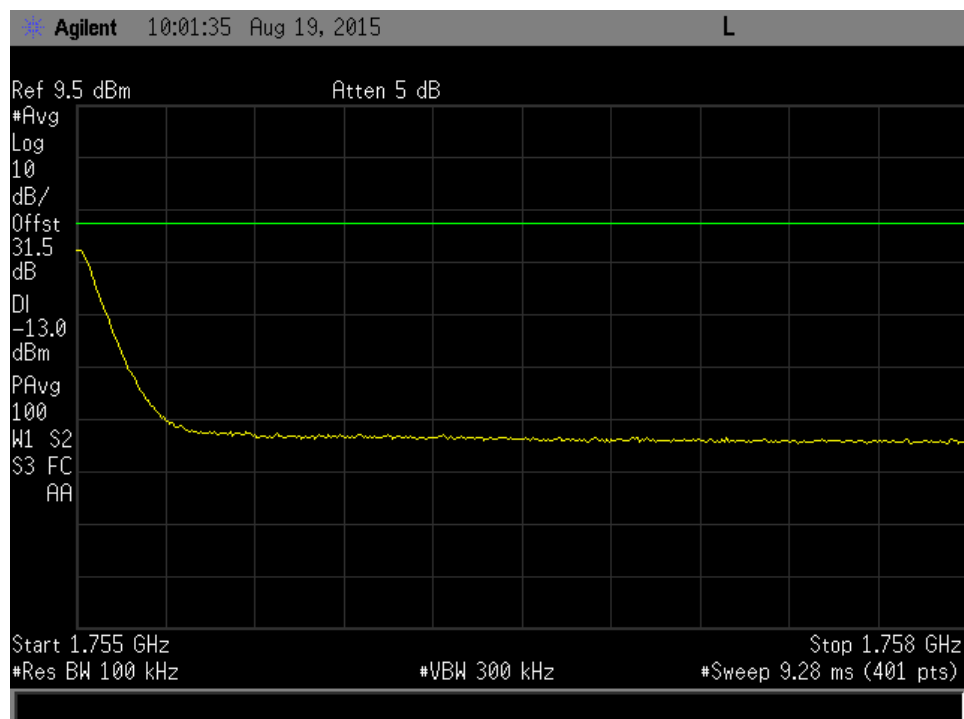




UL Upper Band edge CDMA +3dB



UL Upper Band edge CDMA





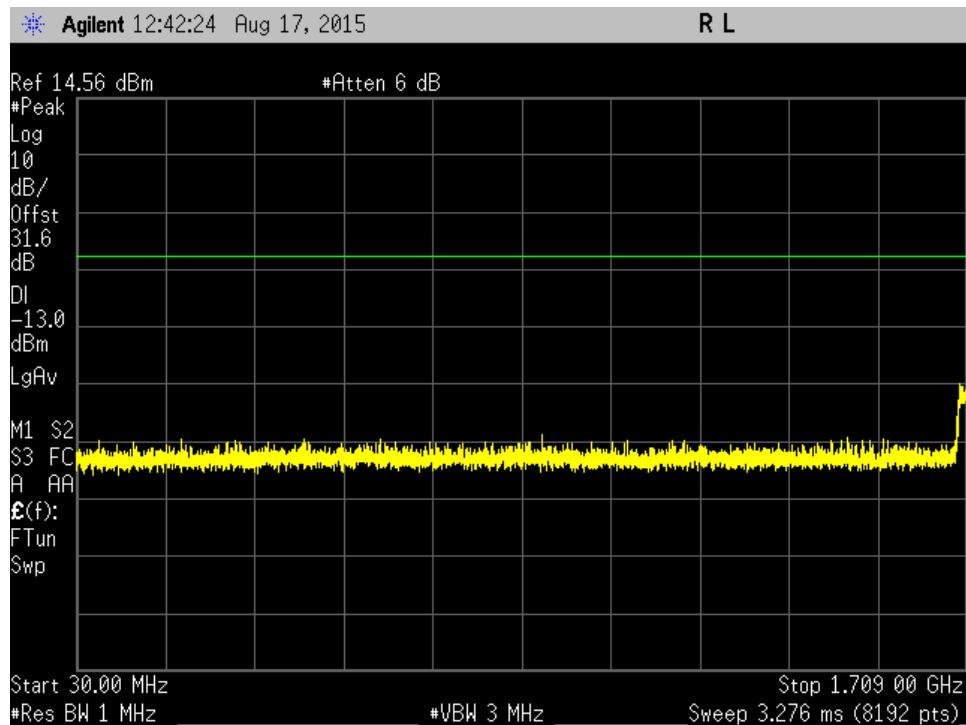
Annex D

Out-of-Band/Block Emission

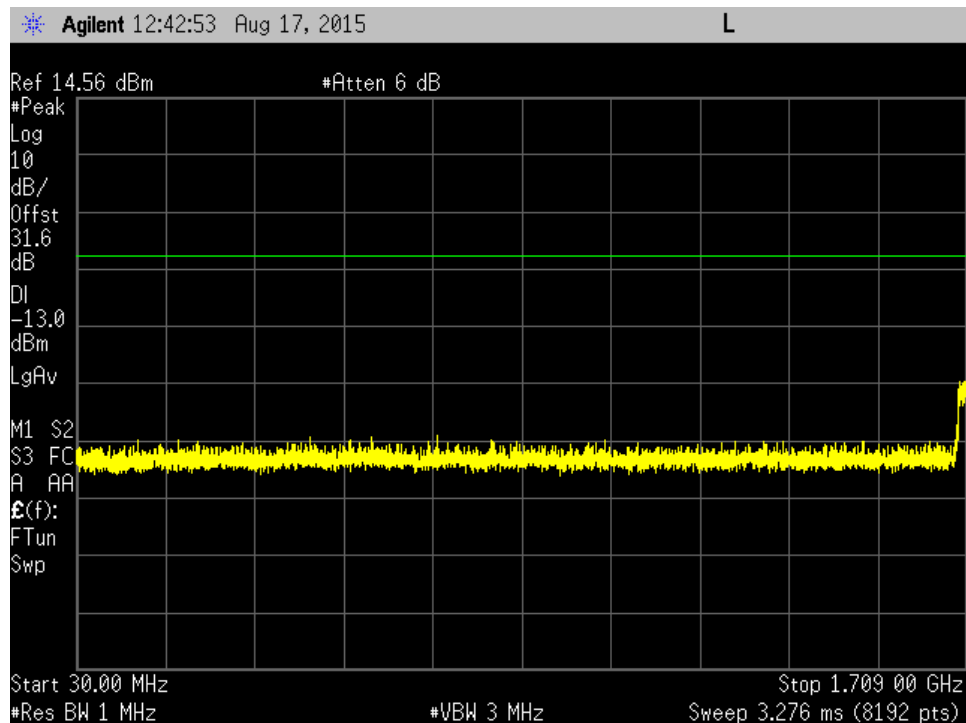
(Single Carrier)



High ch UL 30MHz to lower block edge AWGN

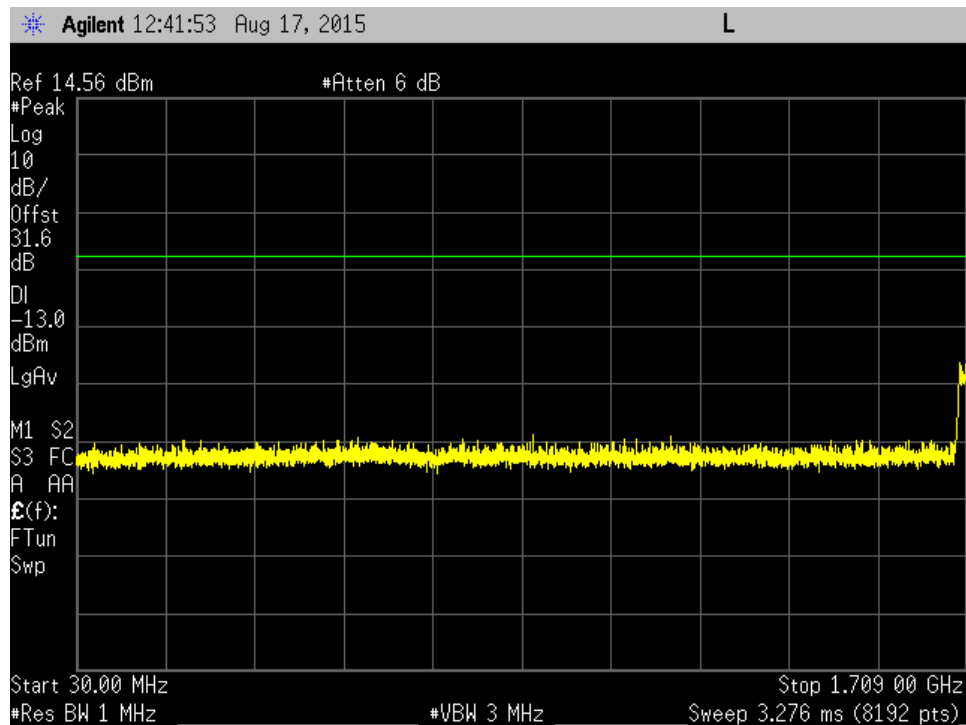


High ch UL 30MHz to lower block edge CDMA

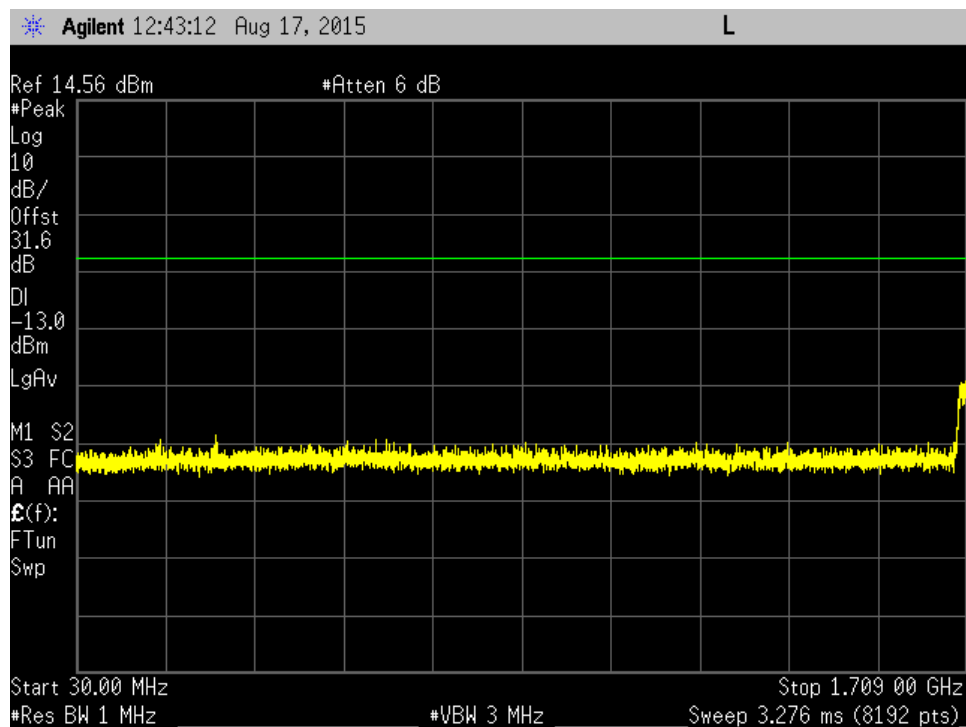




High ch UL 30MHz to lower block edge GSM

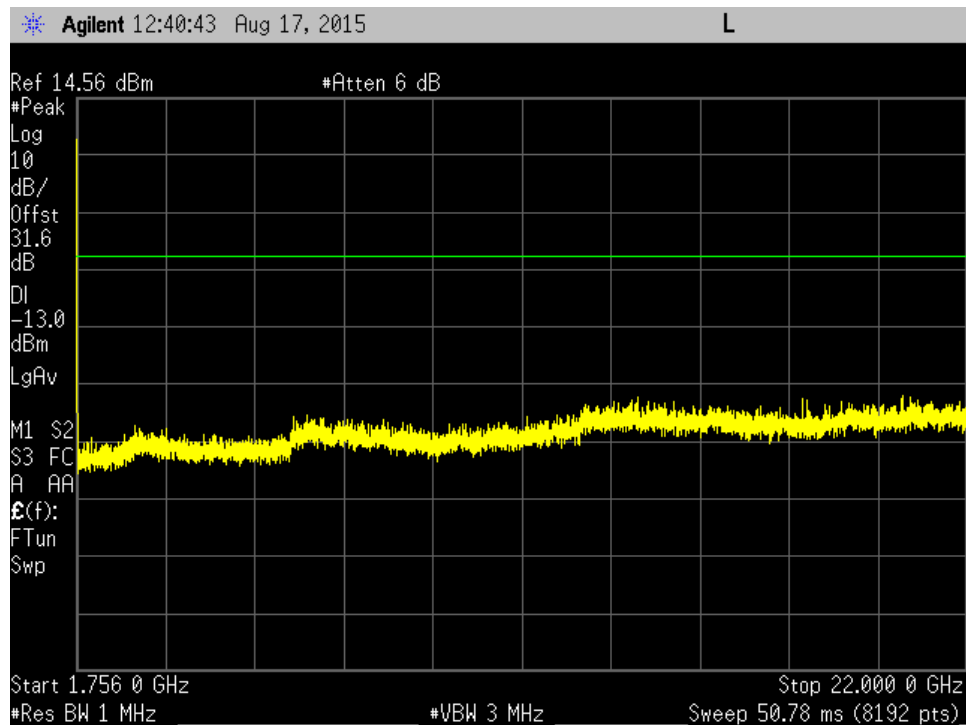


High ch UL 30MHz to lower block edge W-CDMA

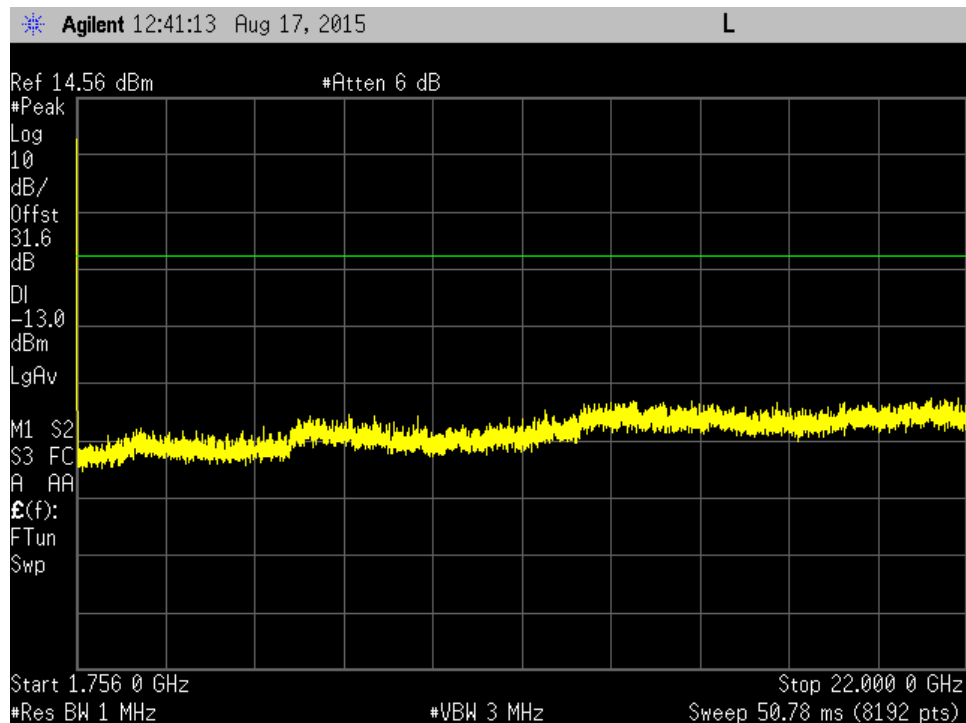




High ch UL upper block edge to 22GHz AWGN

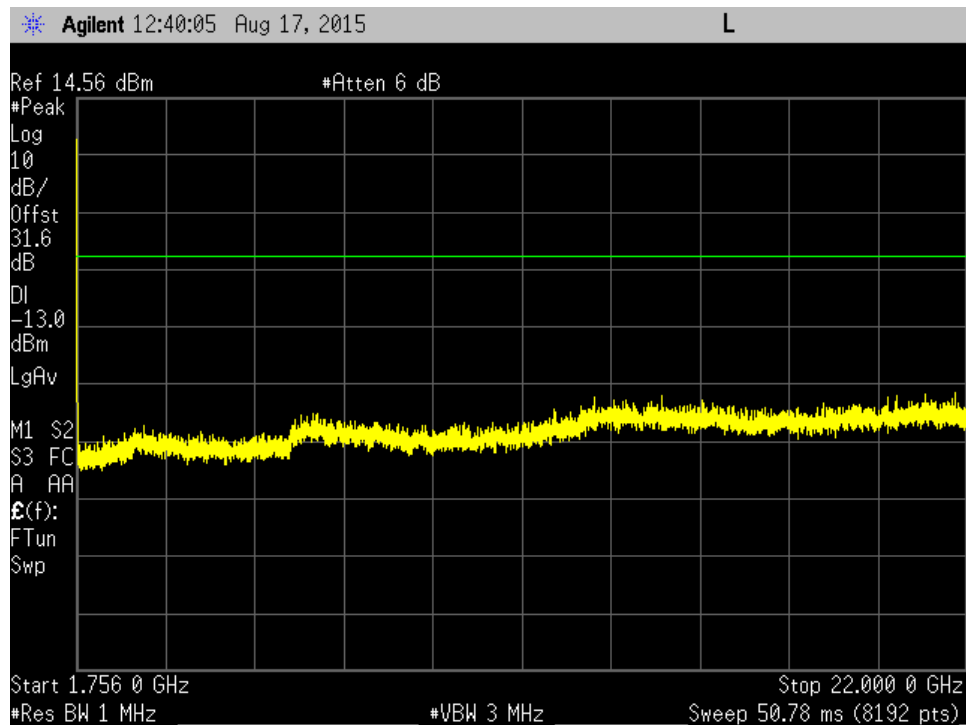


High ch UL upper block edge to 22GHz CDMA

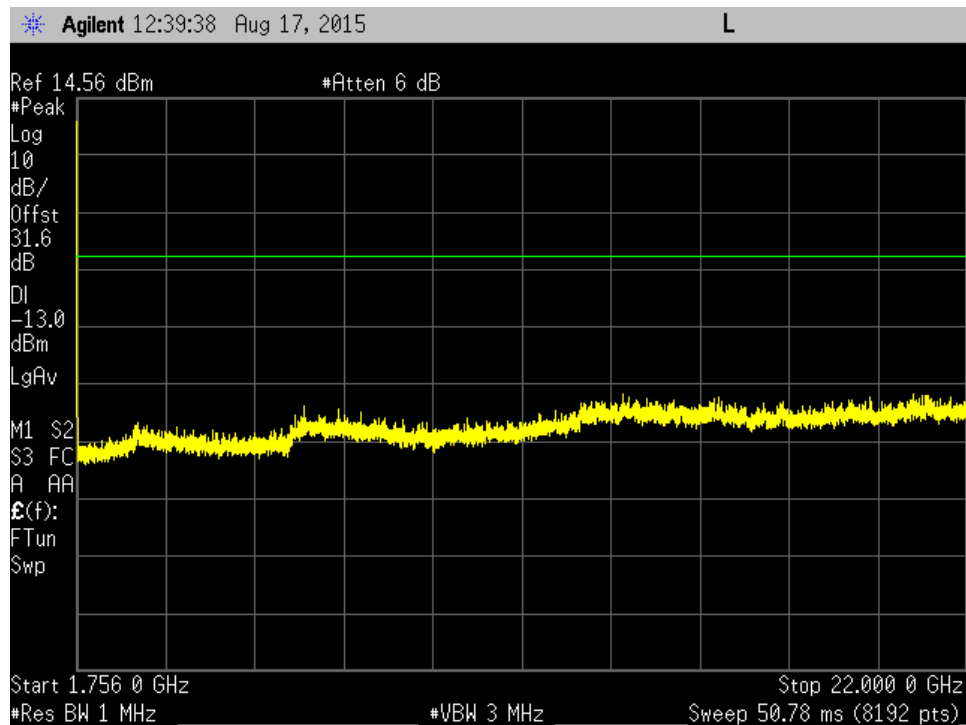




High ch UL upper block edge to 22GHz GSM

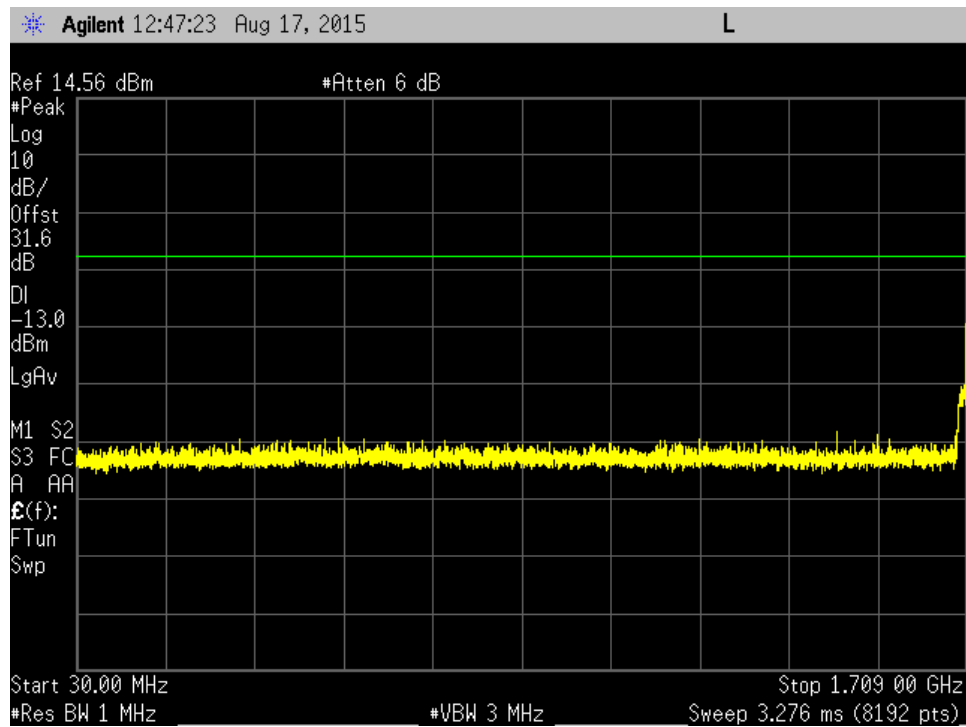


High ch UL upper block edge to 22GHz W-CDMA

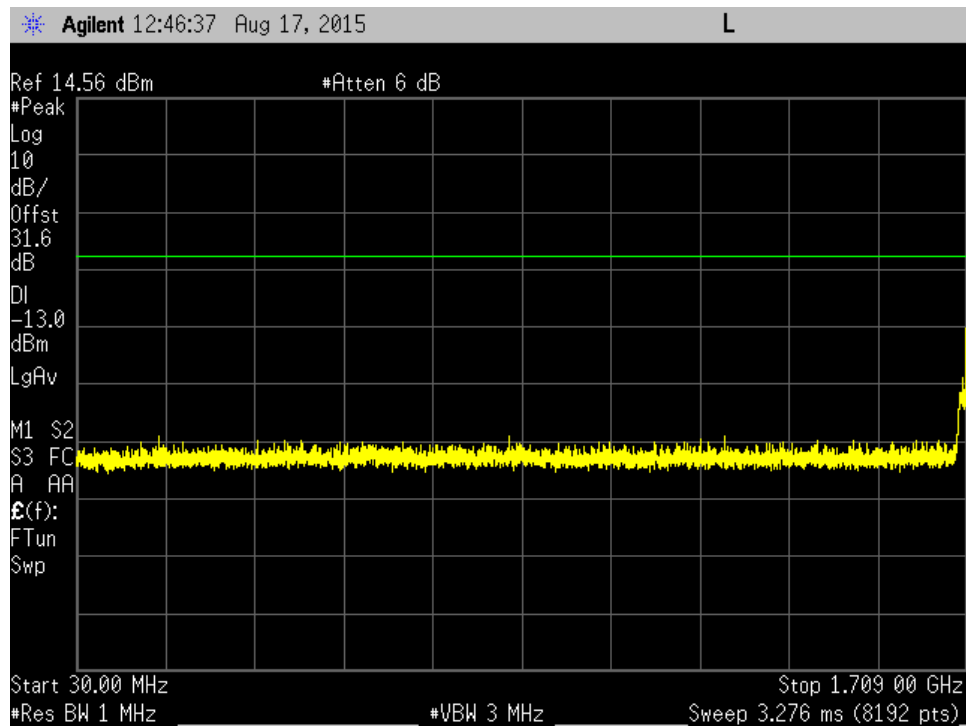




low ch UL 30MHz to lower block edge AWGN

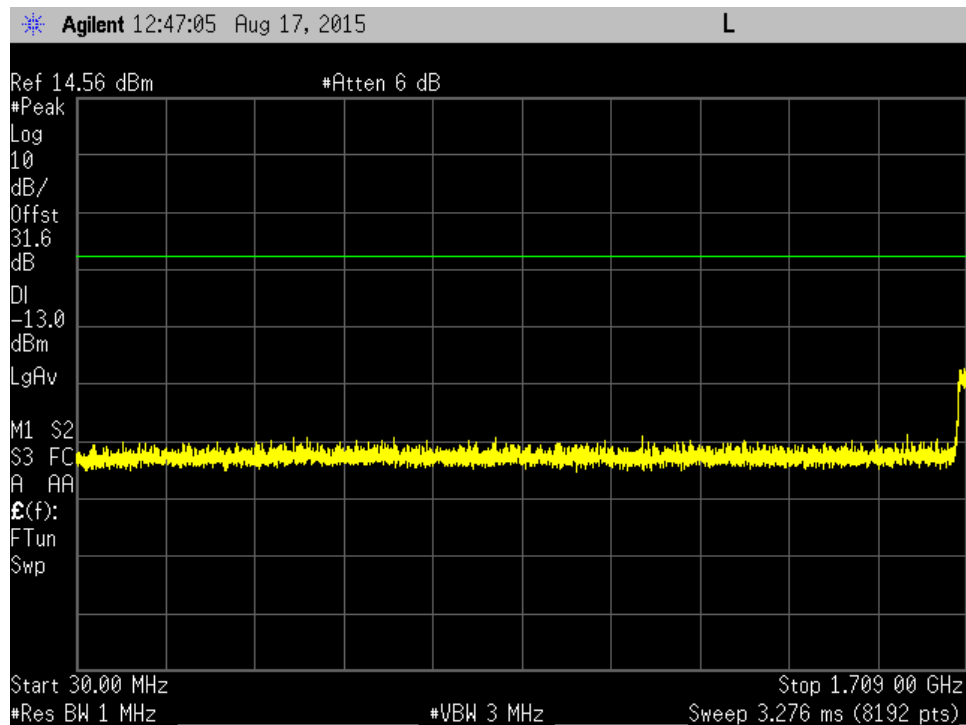


Low ch UL 30MHz to lower block edge CDMA

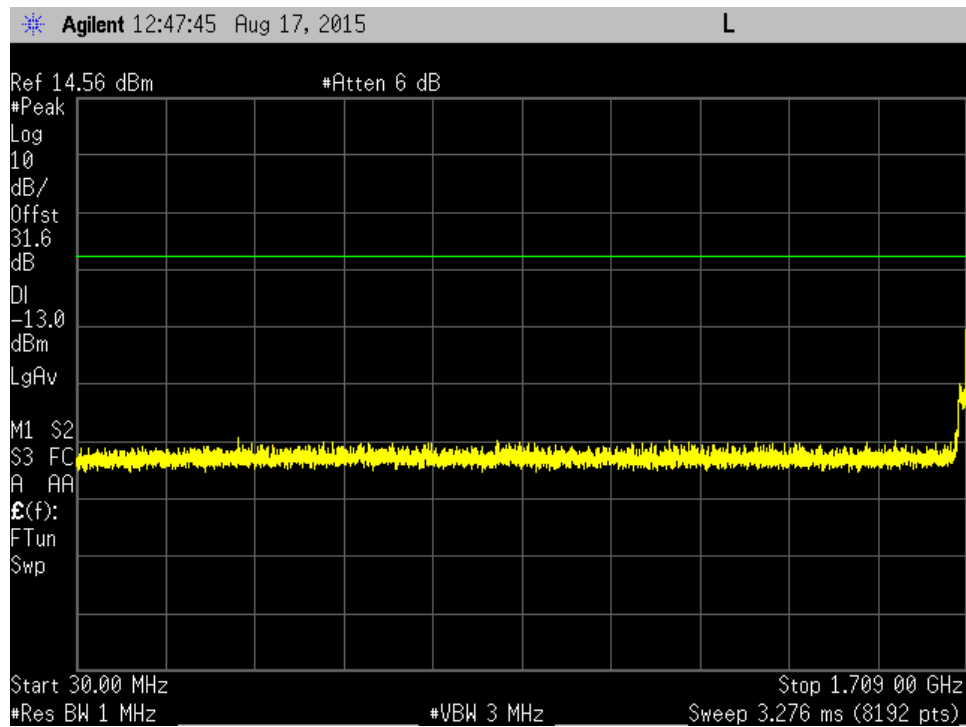




low ch UL 30MHz to lower block edge GSM

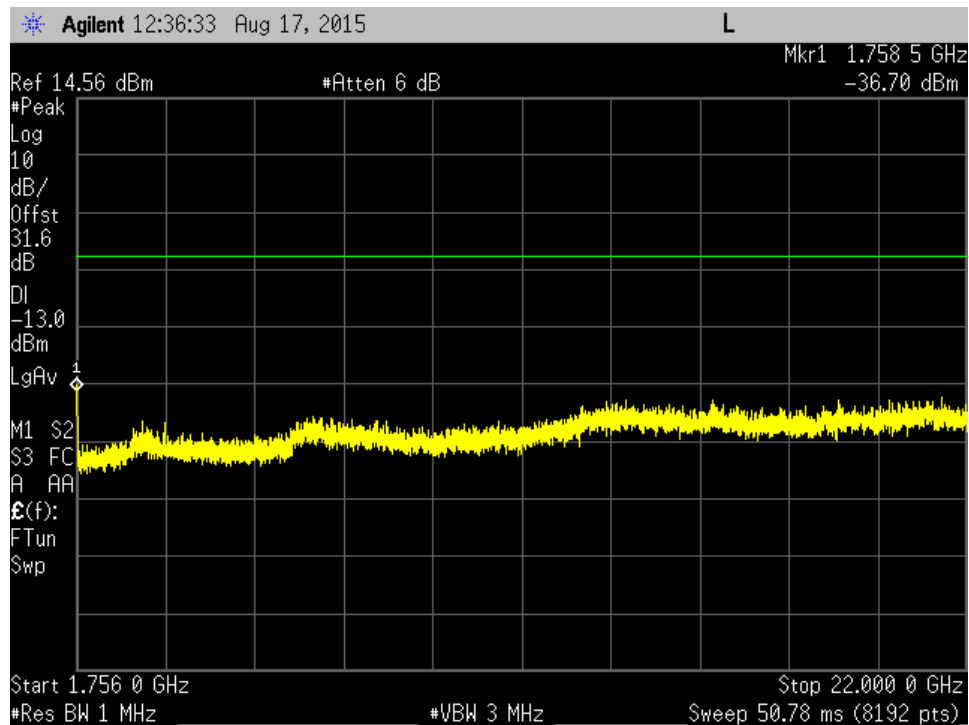


Low ch UL 30MHz to lower block edge W-CDMA

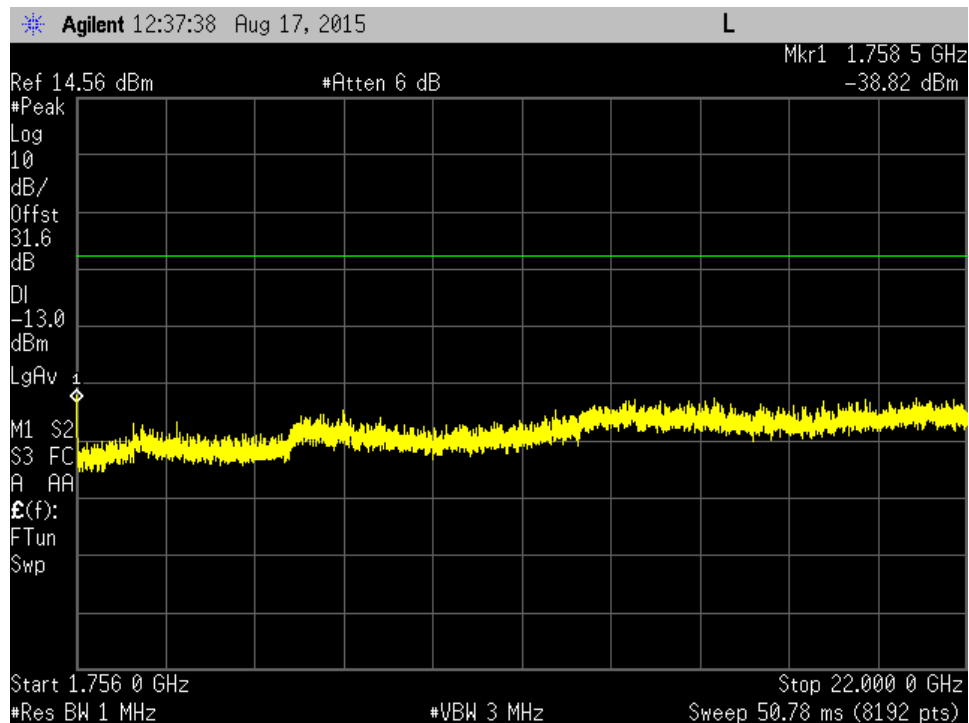




Low ch UL upper block edge to 22GHz AWGN

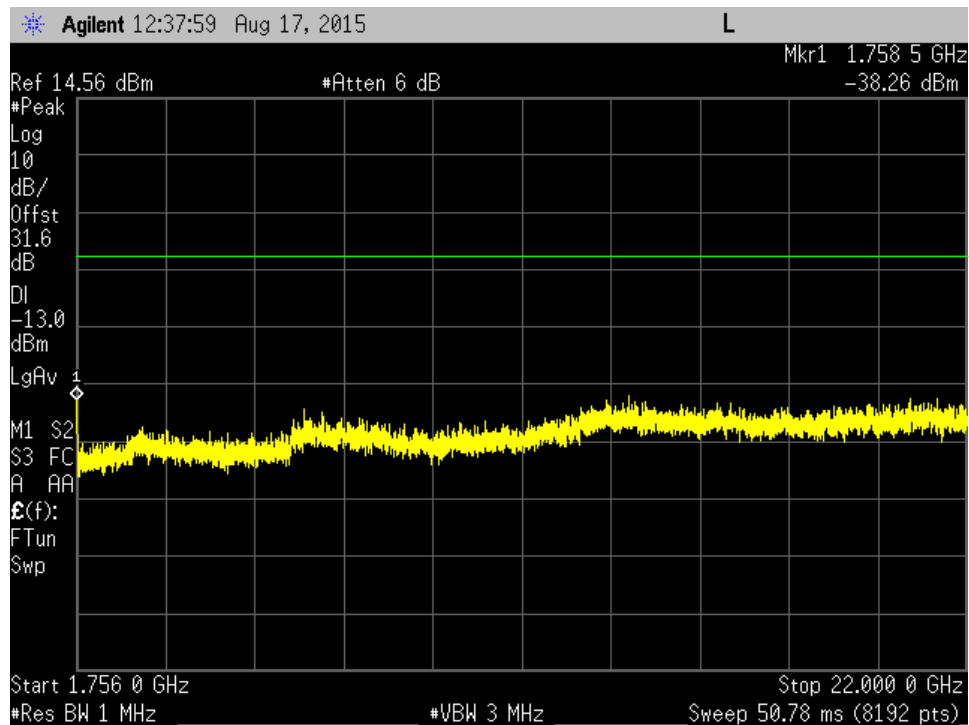


low ch UL upper block edge to 22GHz CDMA

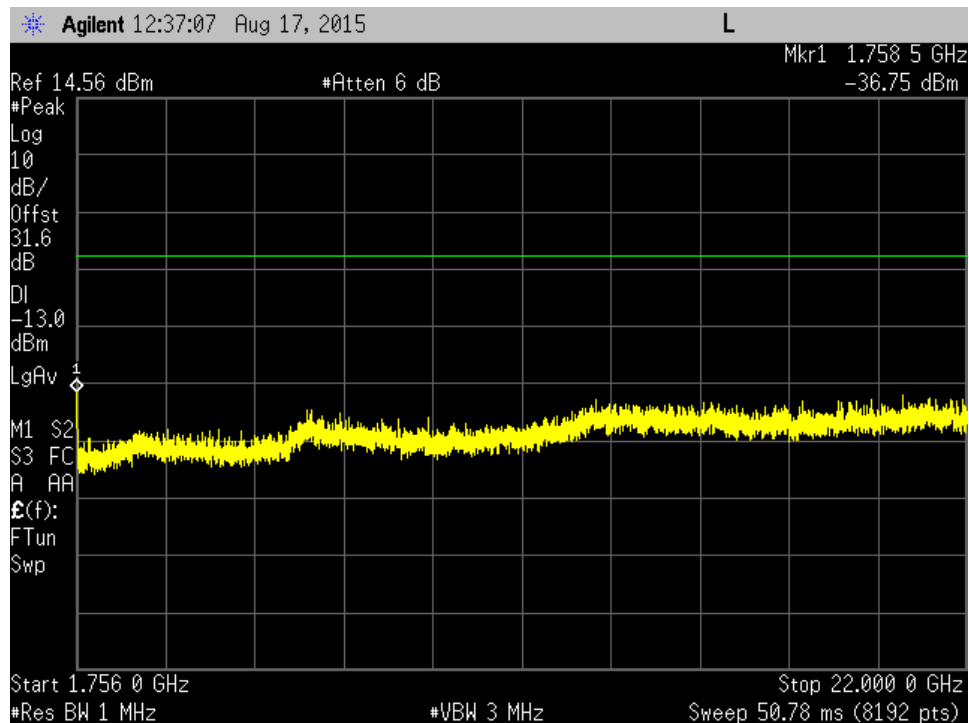




low ch UL upper block edge to 22GHz GSM

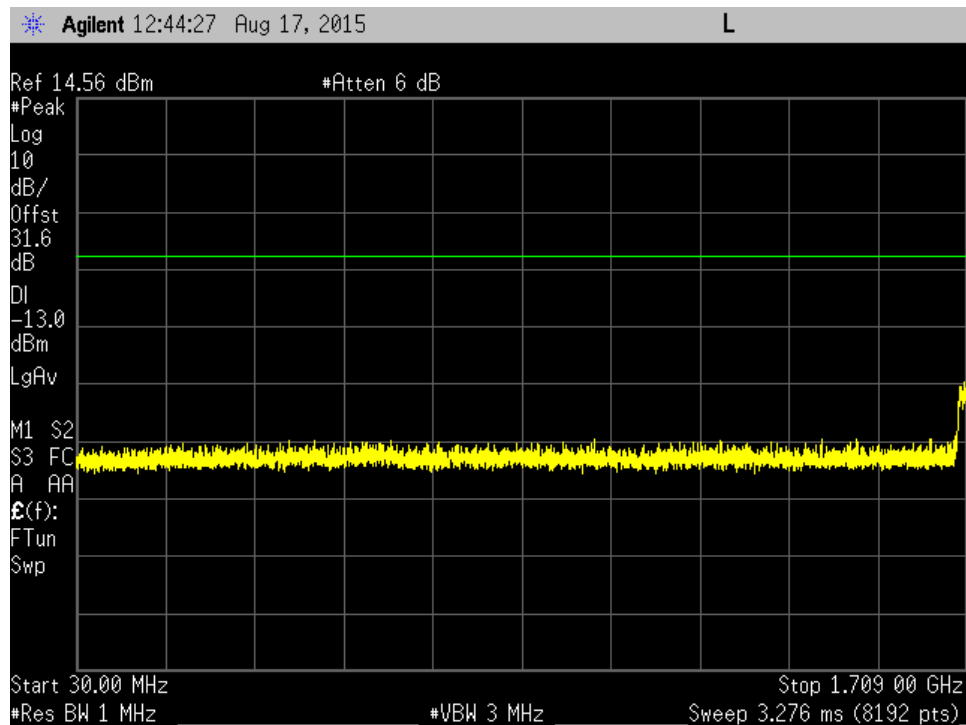


low ch UL upper block edge to 22GHz W-CDMA

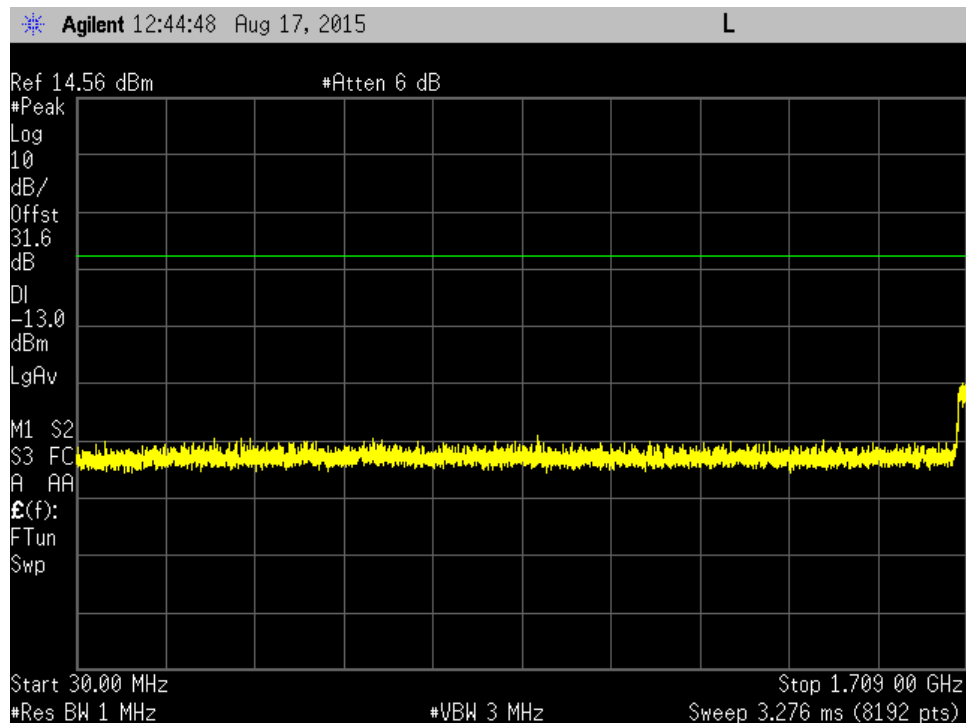




Mid ch UL 30MHz to lower block edge AWGN

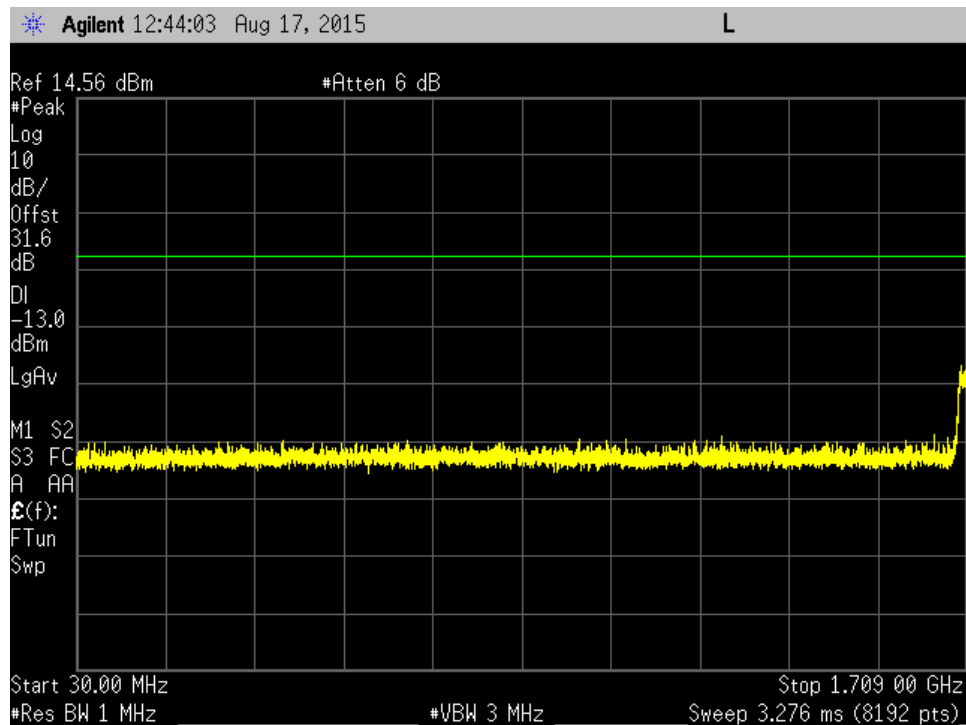


Mid ch UL 30MHz to lower block edge CDMA

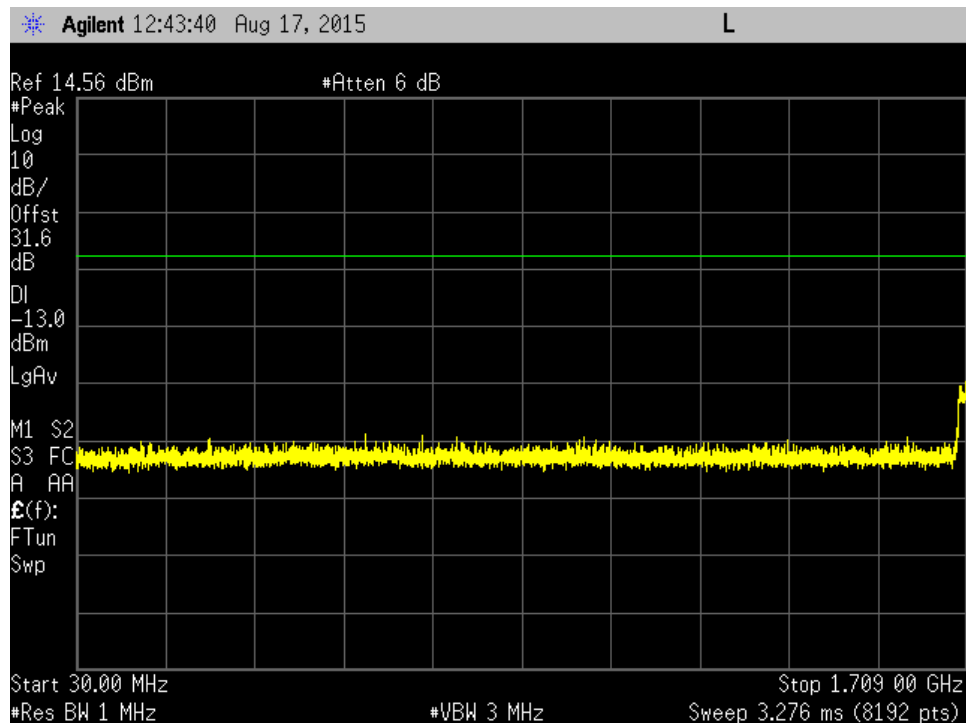




Mid ch UL 30MHz to lower block edge GSM

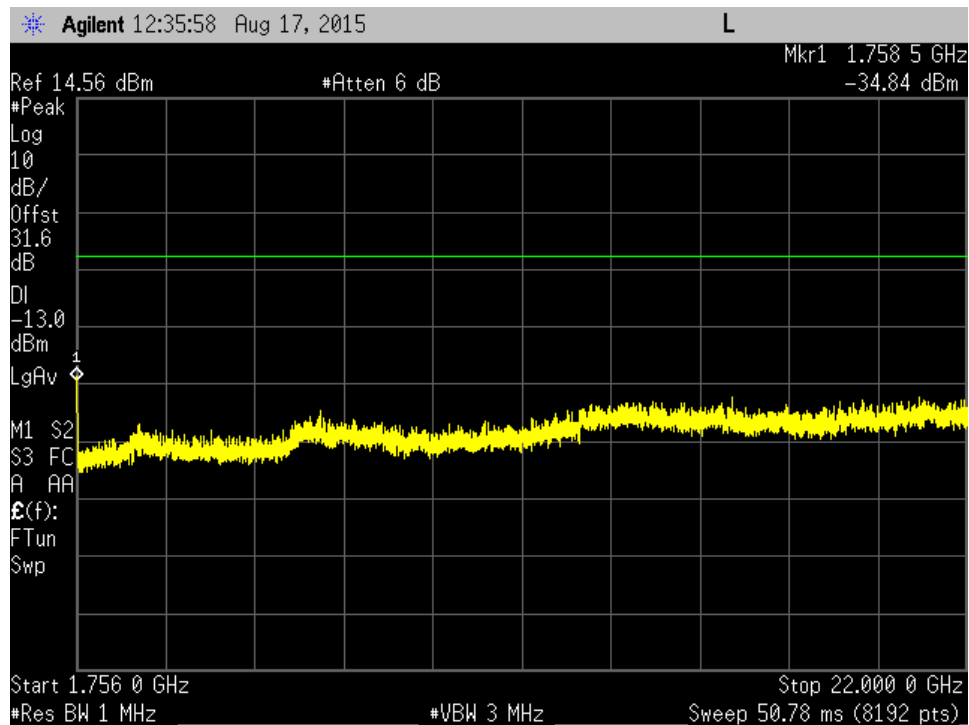


Mid ch UL 30MHz to lower block edge W-CDMA

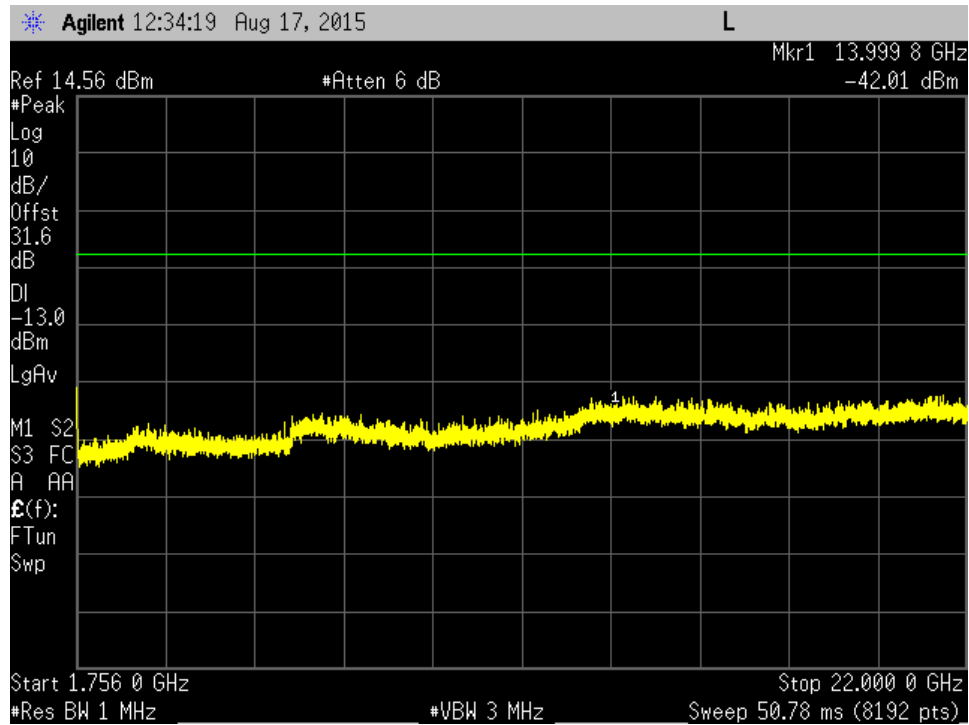




Mid ch UL upper block edge to 22GHz AWGN

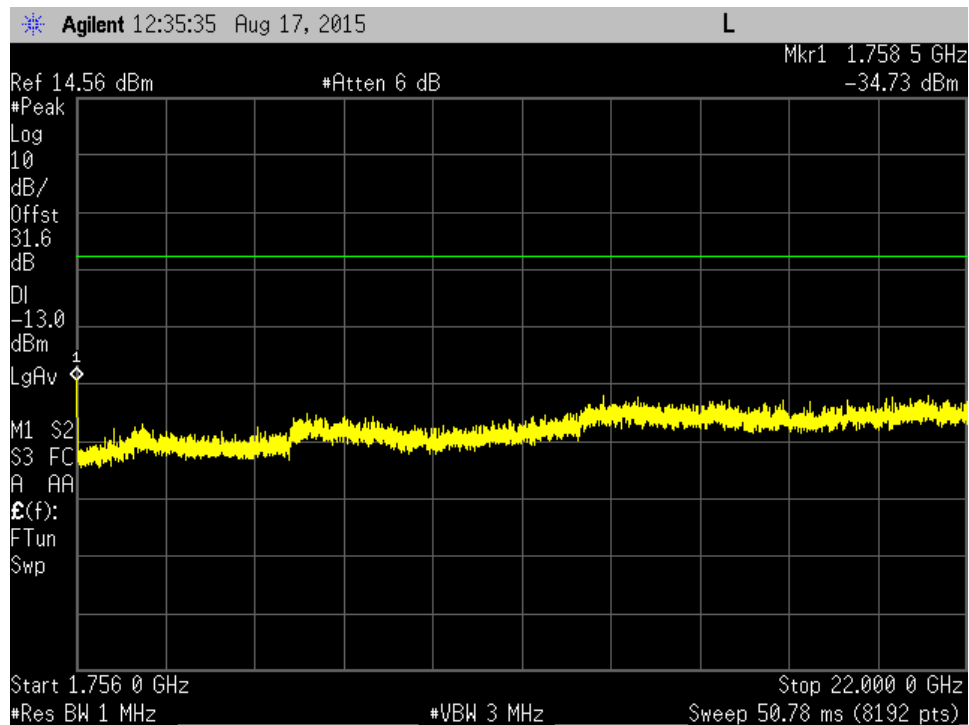


Mid ch UL upper block edge to 22GHz CDMA

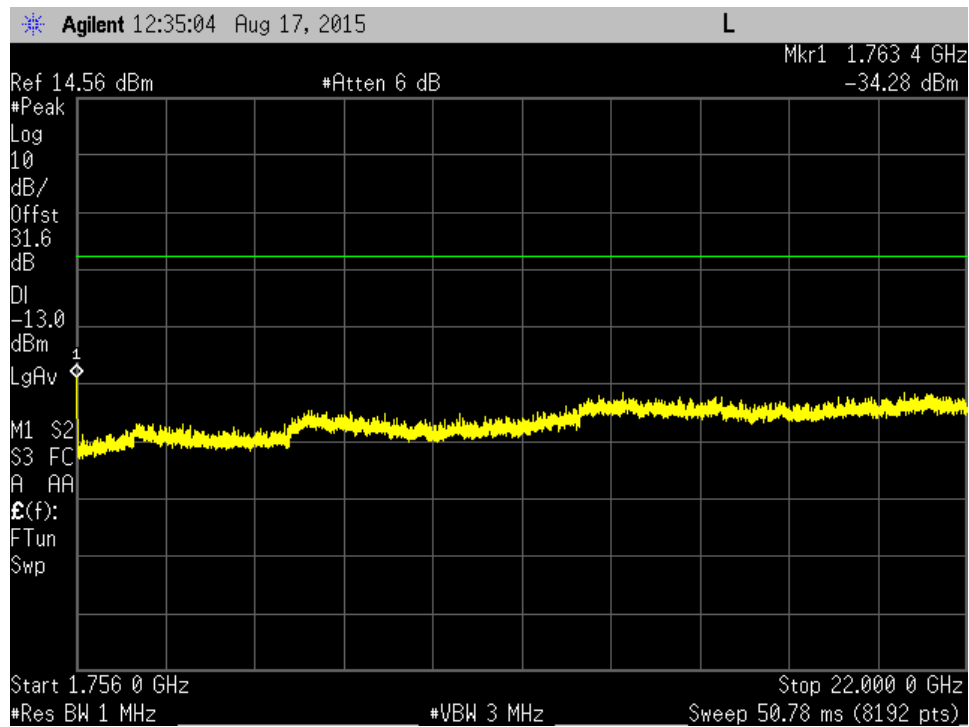




Mid ch UL upper block edge to 22GHz GSM

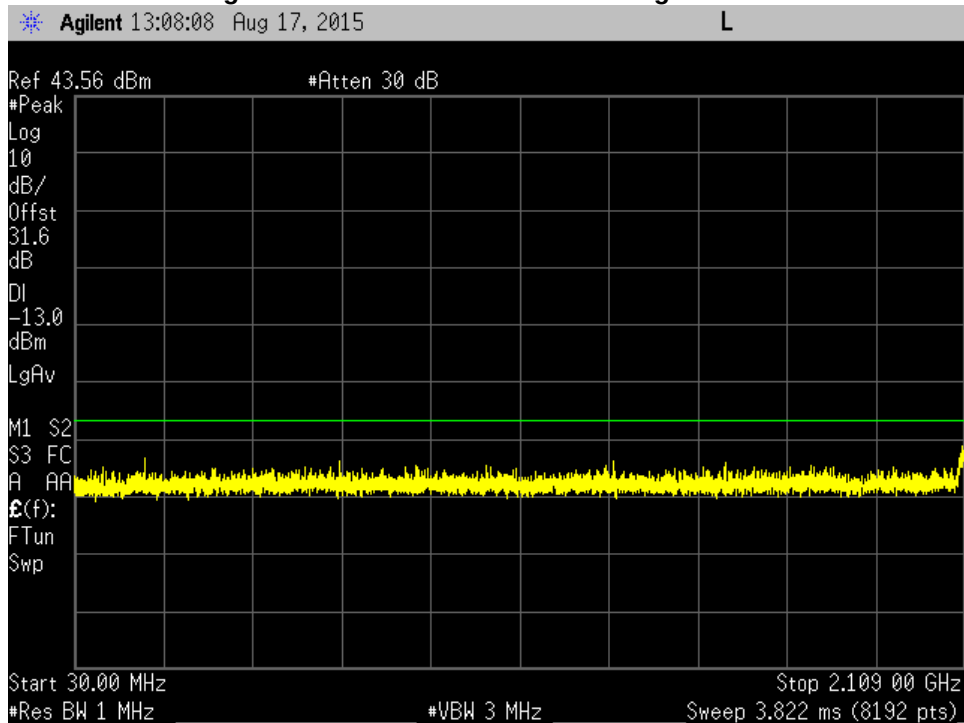


Mid ch UL upper block edge to 22GHzW-CDMA

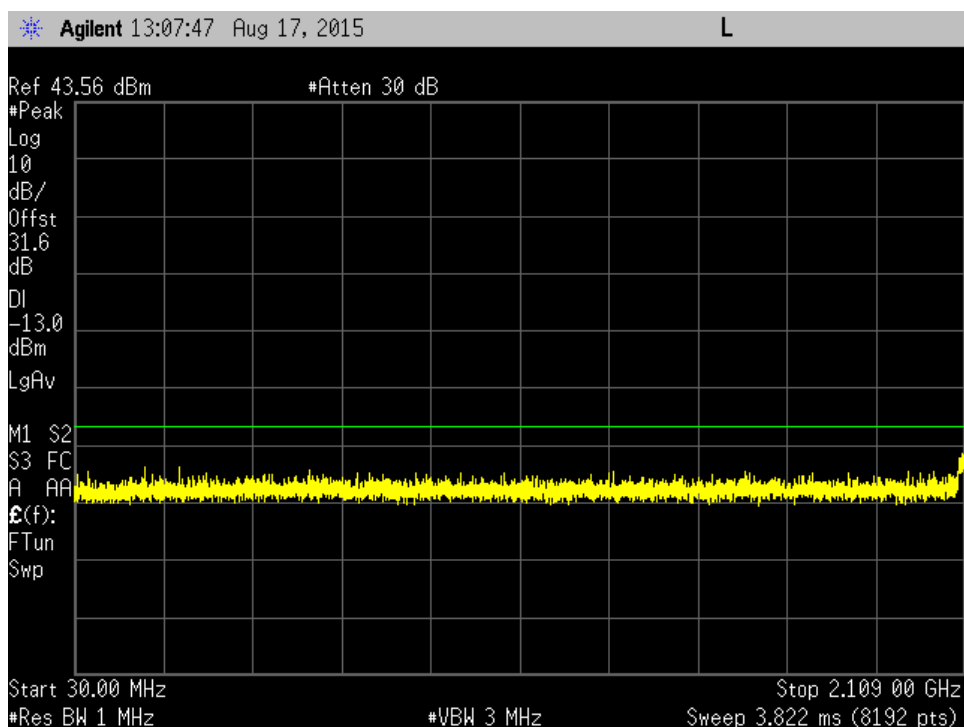




High ch UL 30MHz to lower block edge AWGN

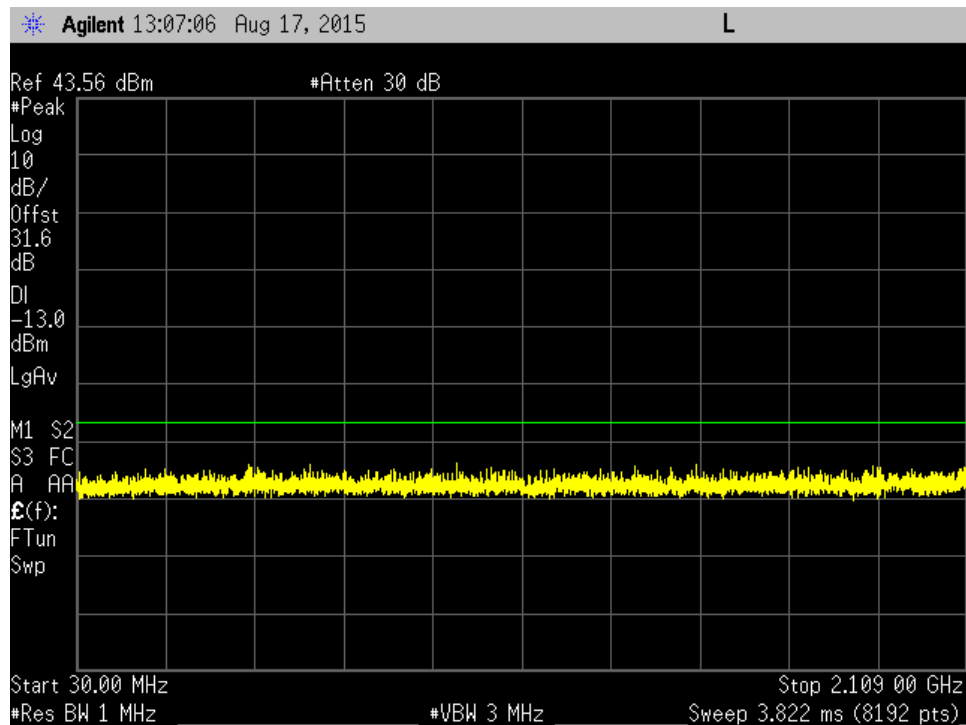


High ch UL 30MHz to lower block edge CDMA

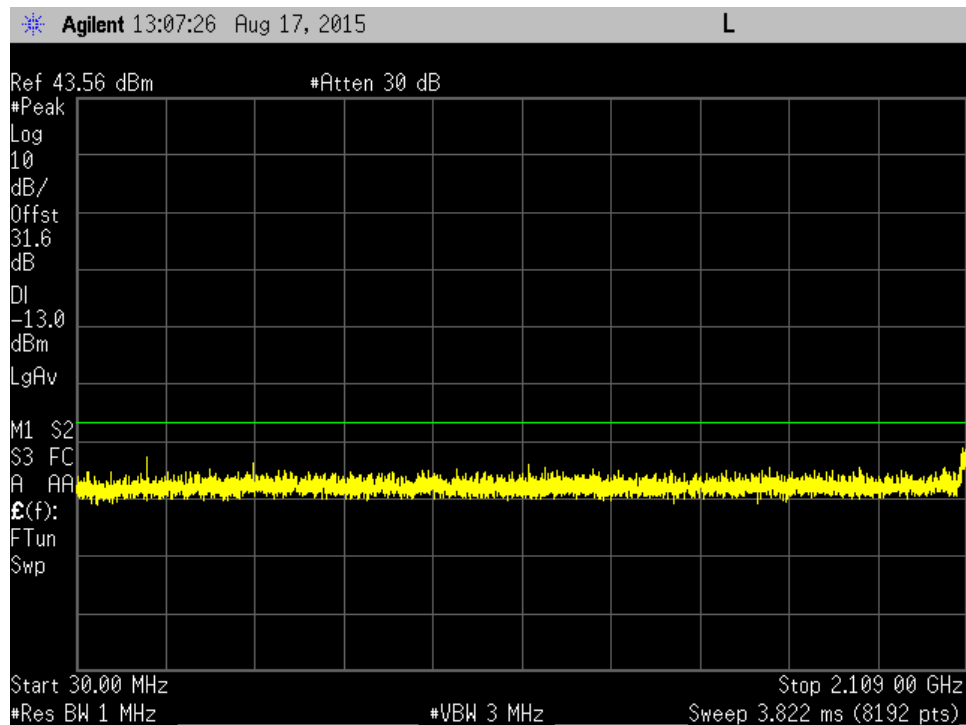




High ch UL 30MHz to lower block edge GSM

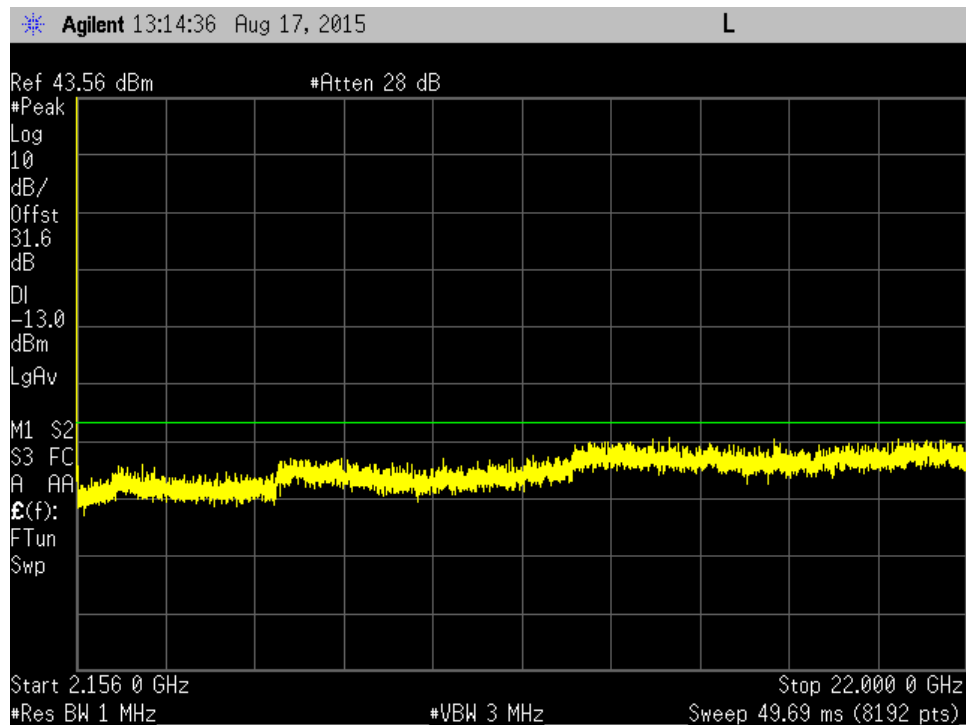


High ch UL 30MHz to lower block edge W-CDMA

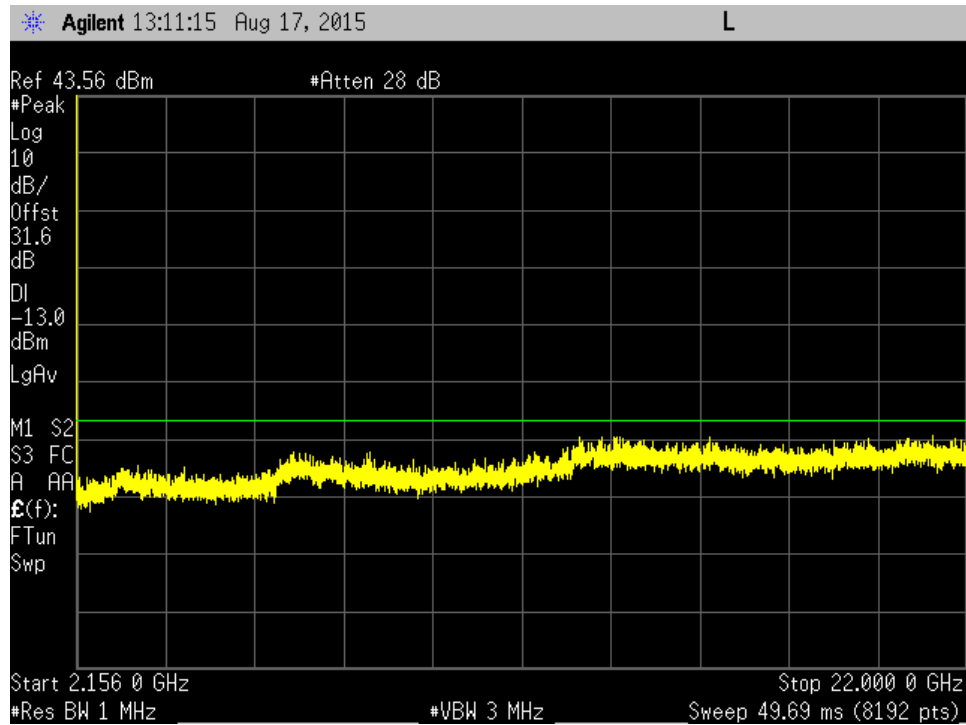




High ch UL Upper block edge to 22GHz CDMA

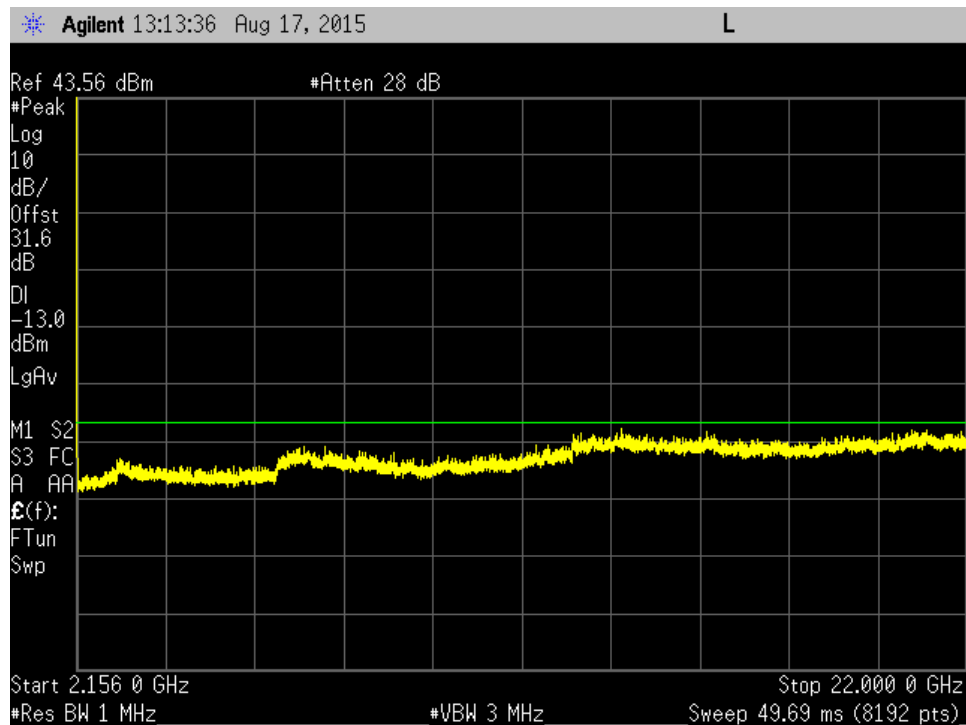


High ch UL Upper block edge to 22GHz GSM

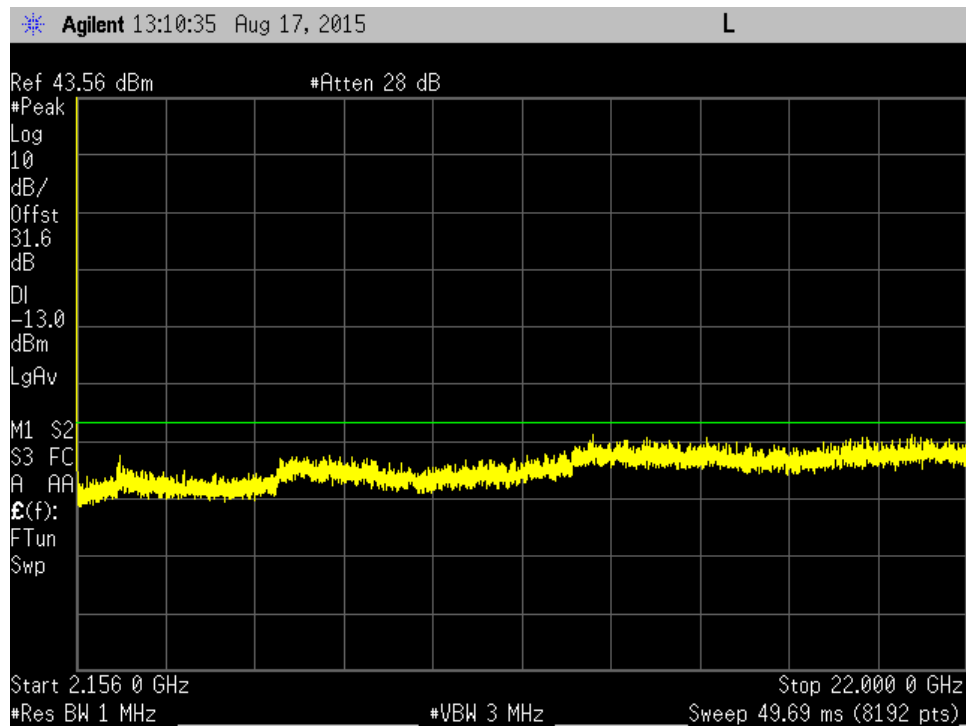




High ch UL Upper block edge to 22GHz AWGN

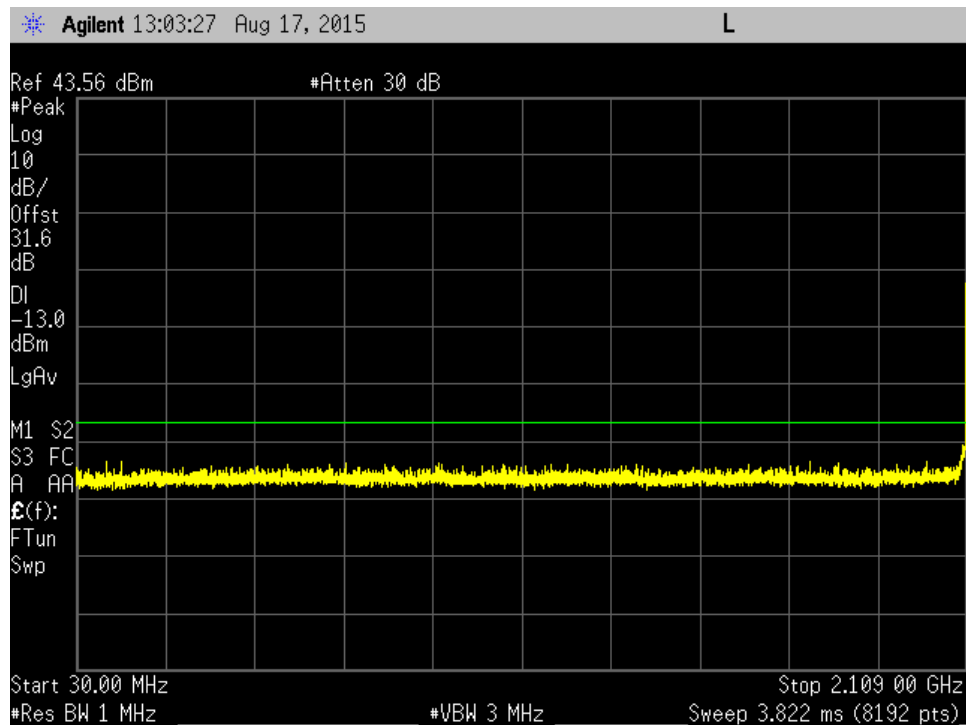


High ch UL Upper block edge to 22GHzW-CDMA

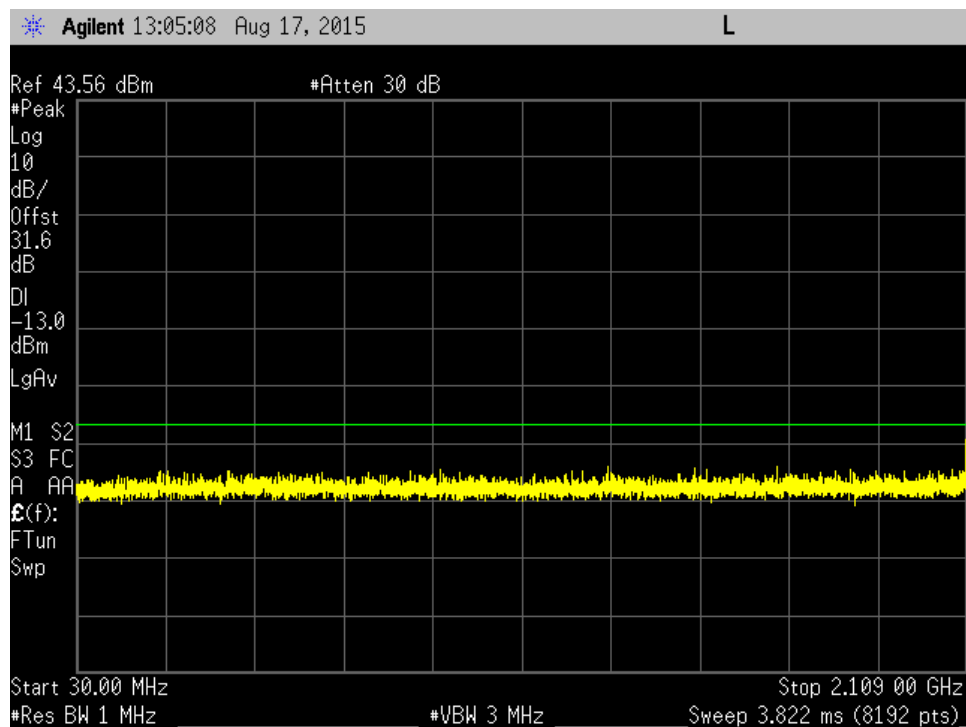




Low ch UL 30MHz to lower block edge AWGN

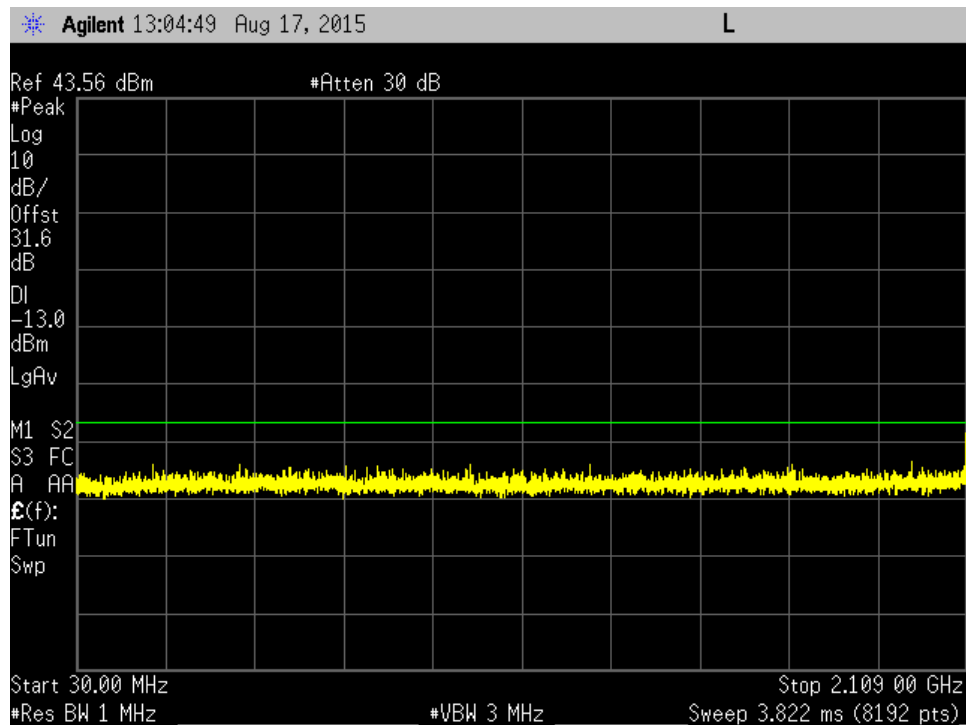


Low ch UL 30MHz to lower block edge CMDA

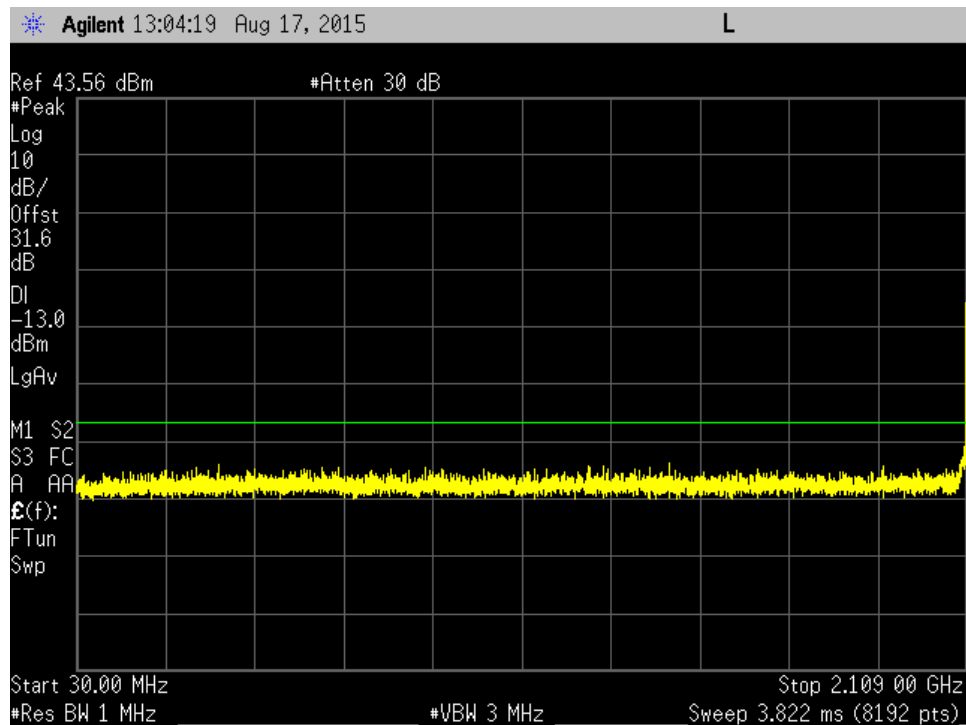




Low ch UL 30MHz to lower block edge GSM

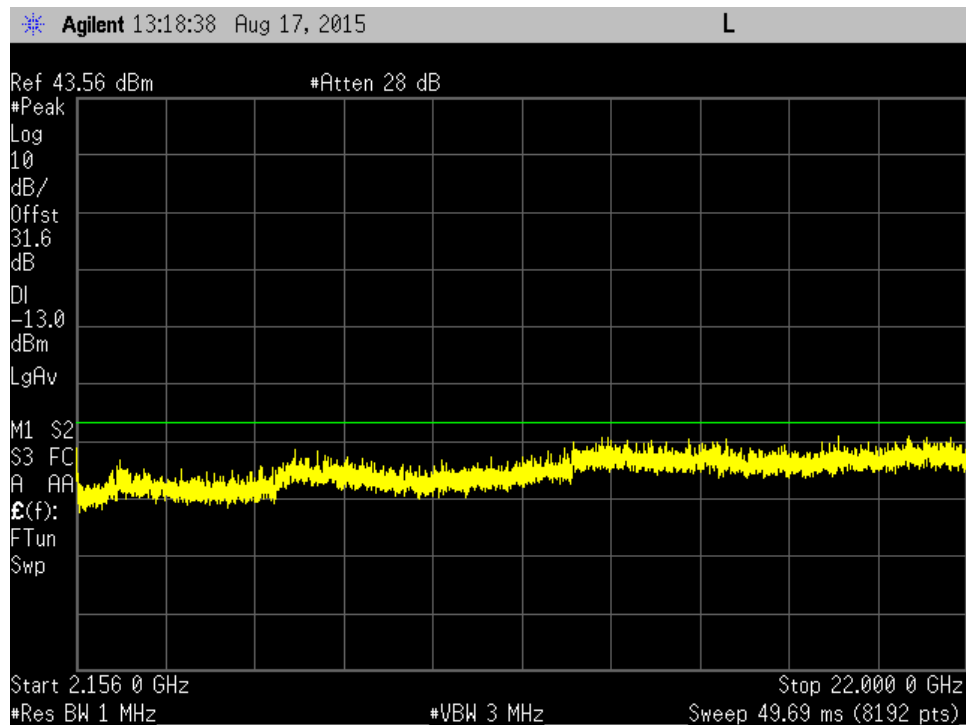


Low ch UL 30MHz to lower block edge W-CDMA

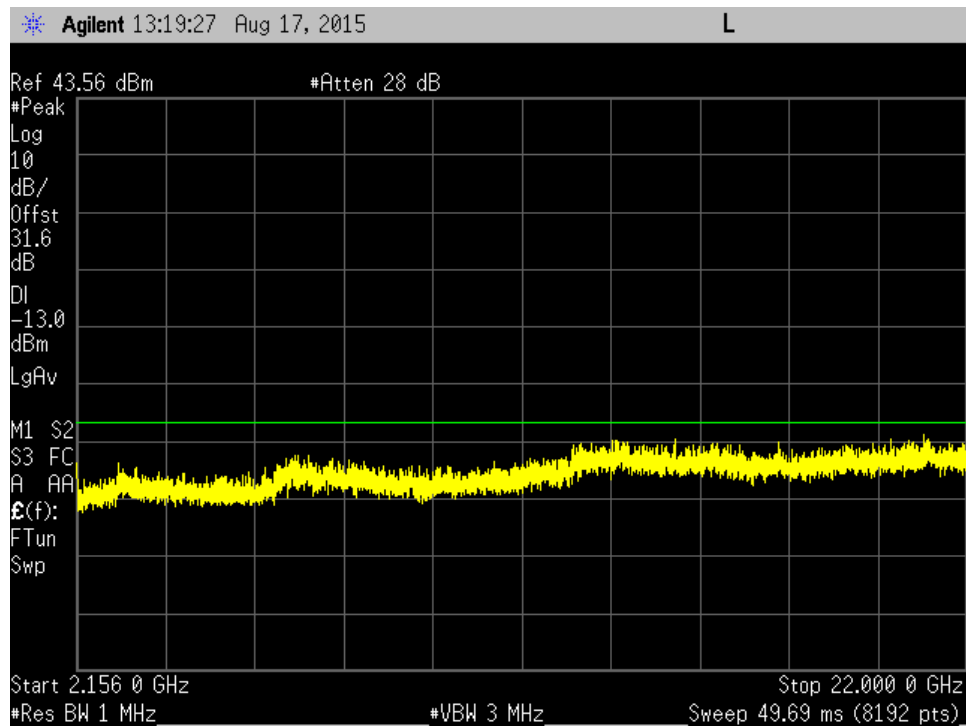




Low ch UL Upper block edge to 22GHz AWGN

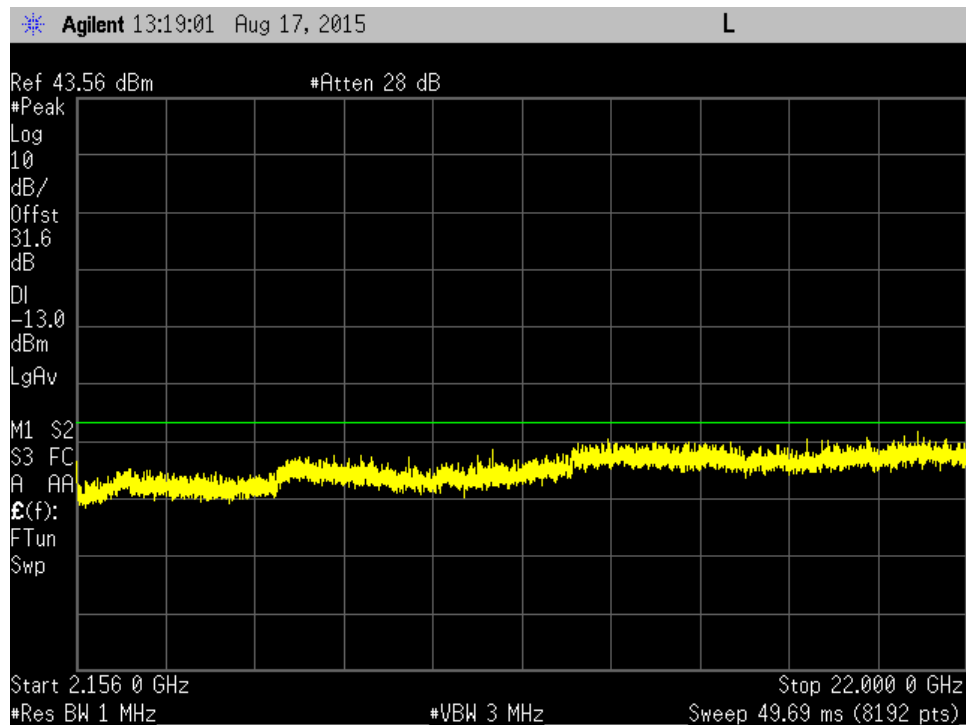


Low ch UL Upper block edge to 22GHz CDMA

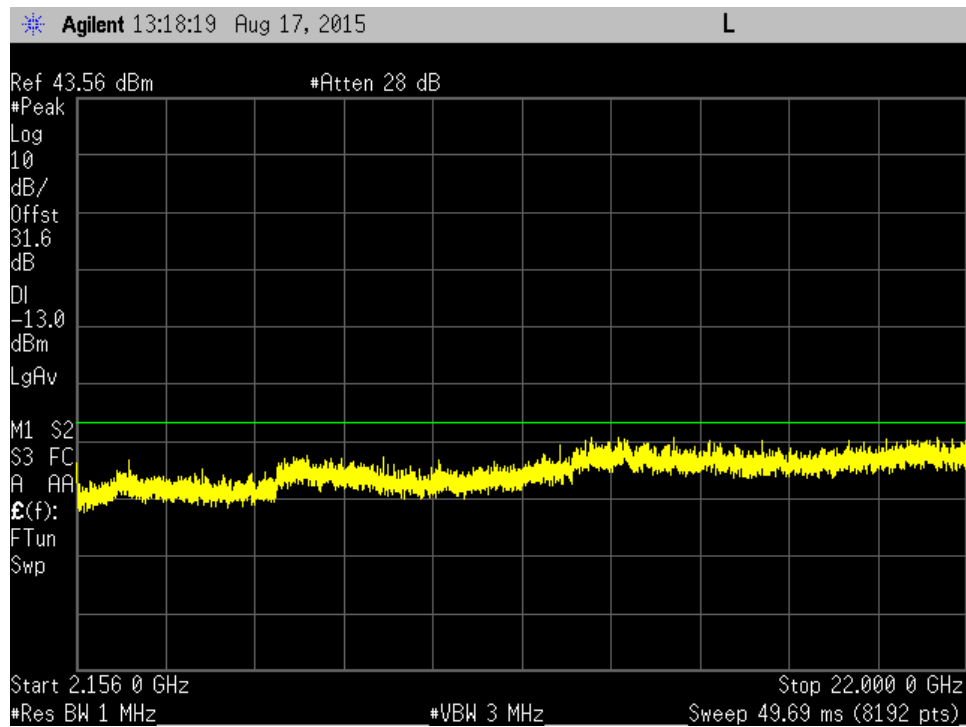




Low ch UL Upper block edge to 22GHz GSM

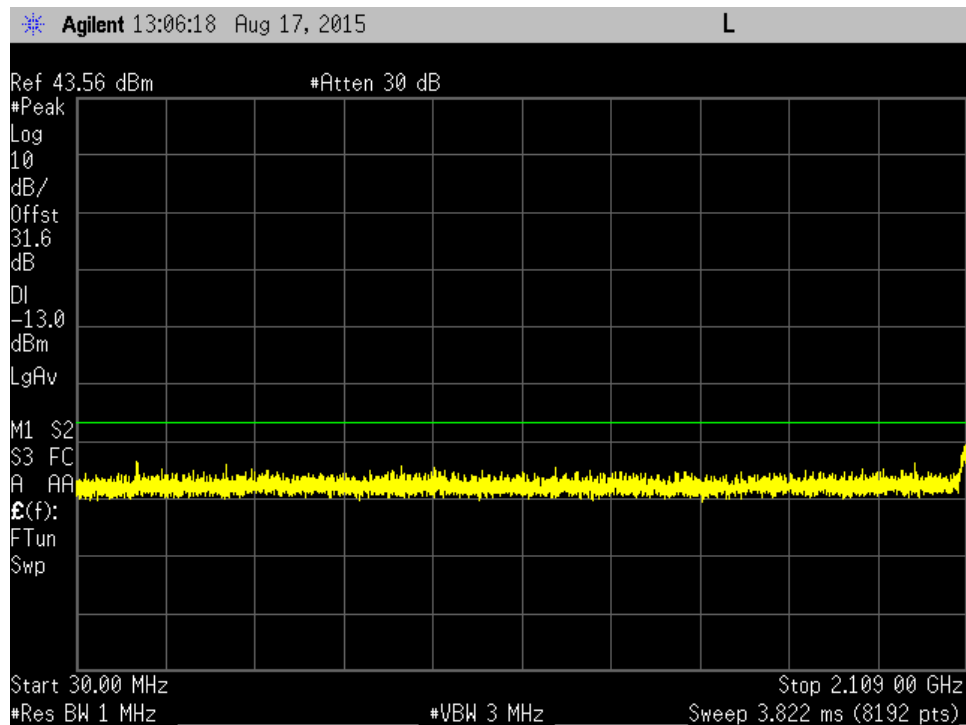


Low ch UL Upper block edge to 22GHz W-CDMA

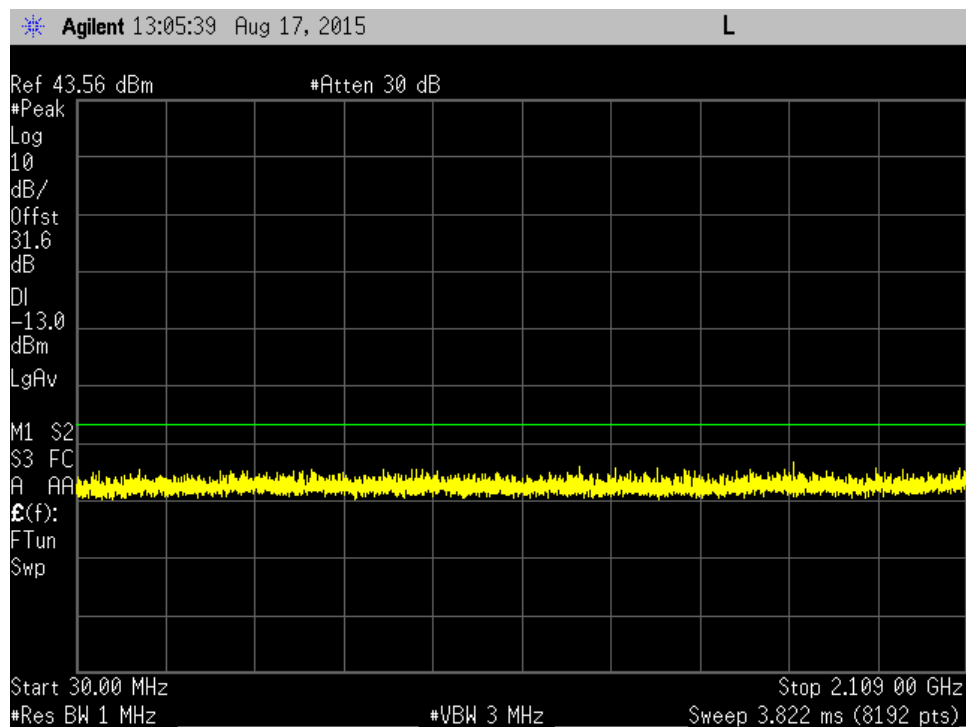




Mid ch UL 30MHz to lower block edge AWGN

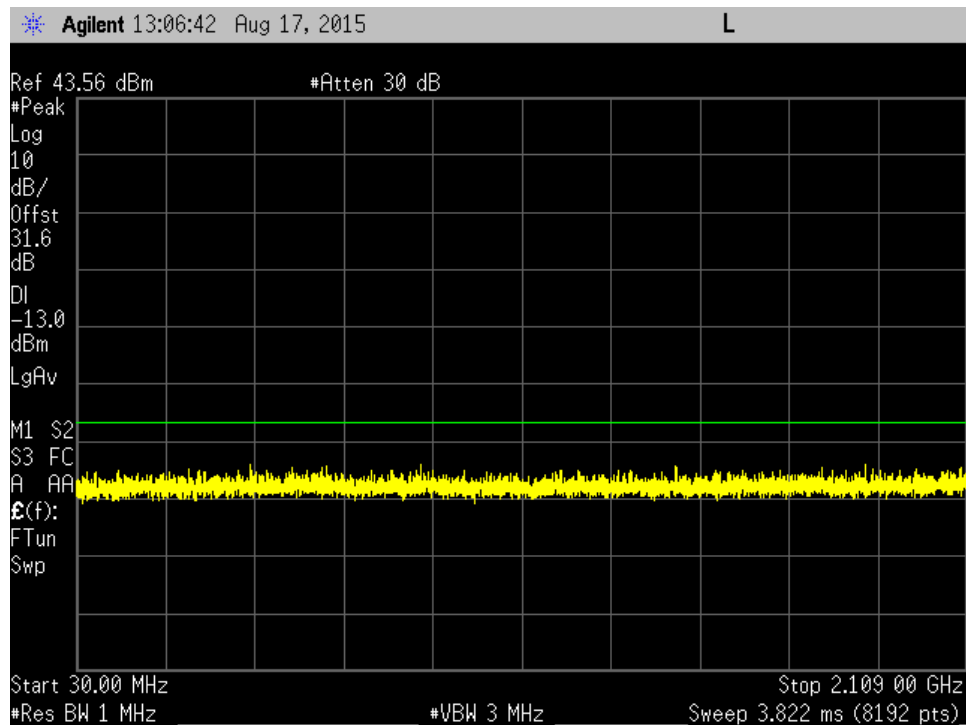


Mid ch UL 30MHz to lower block edge CDMA

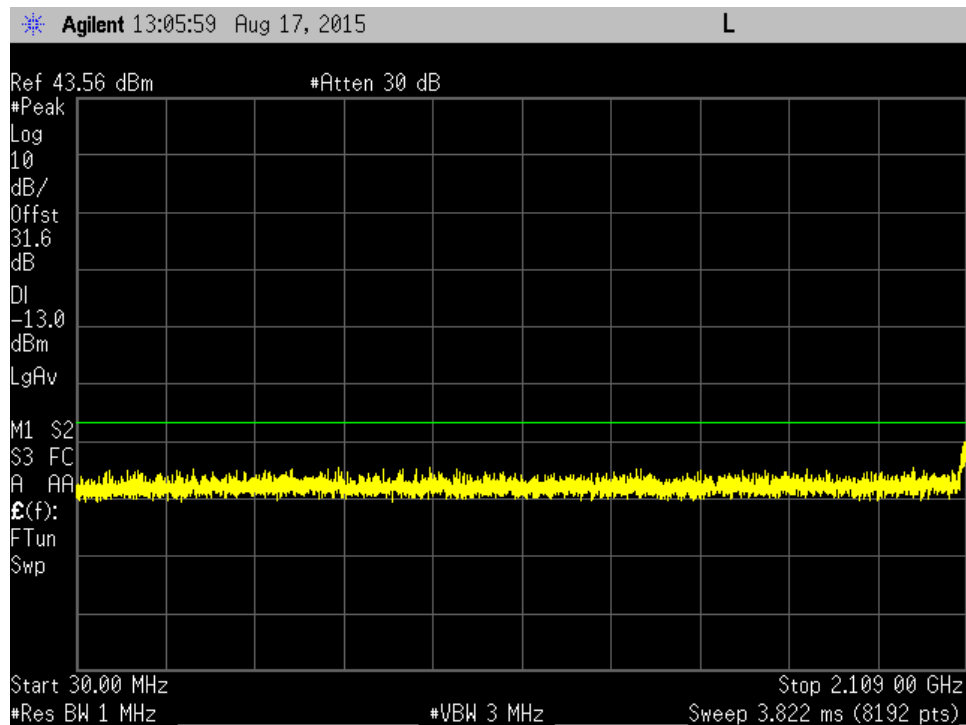




Mid ch UL 30MHz to lower block edge GSM

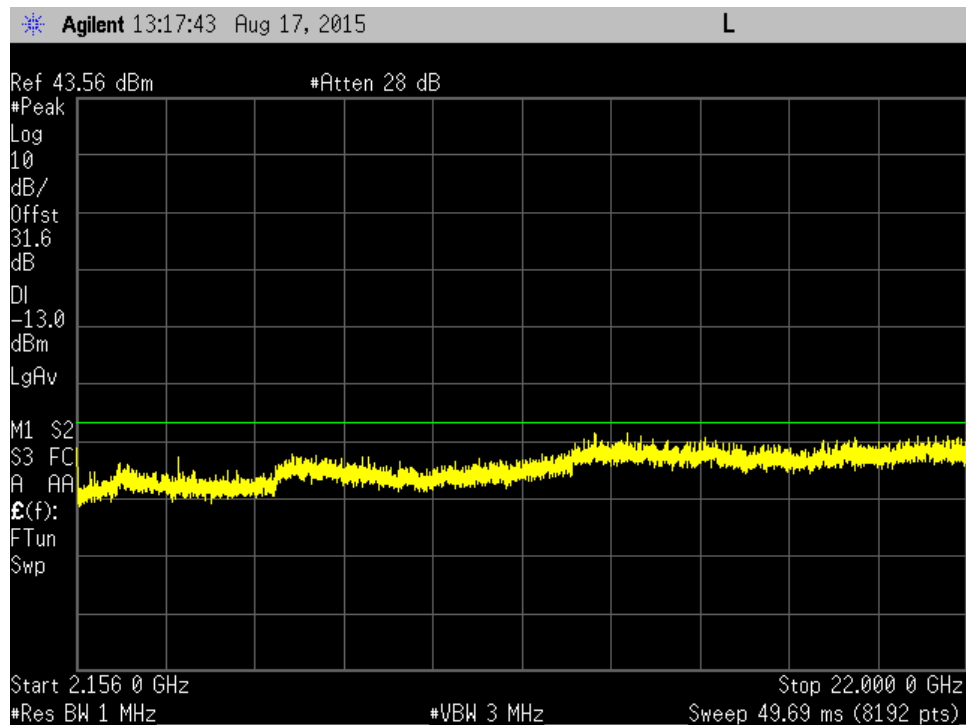


Mid ch UL 30MHz to lower block edge W-CDMA

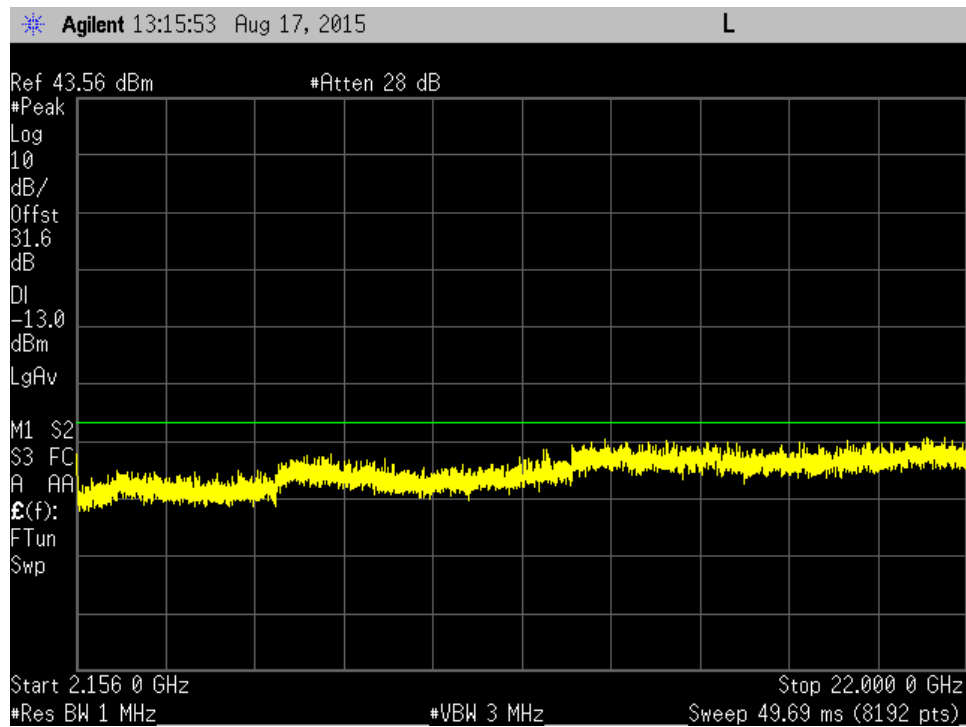




Mid ch UL Upper block edge to 22GHz AWGN

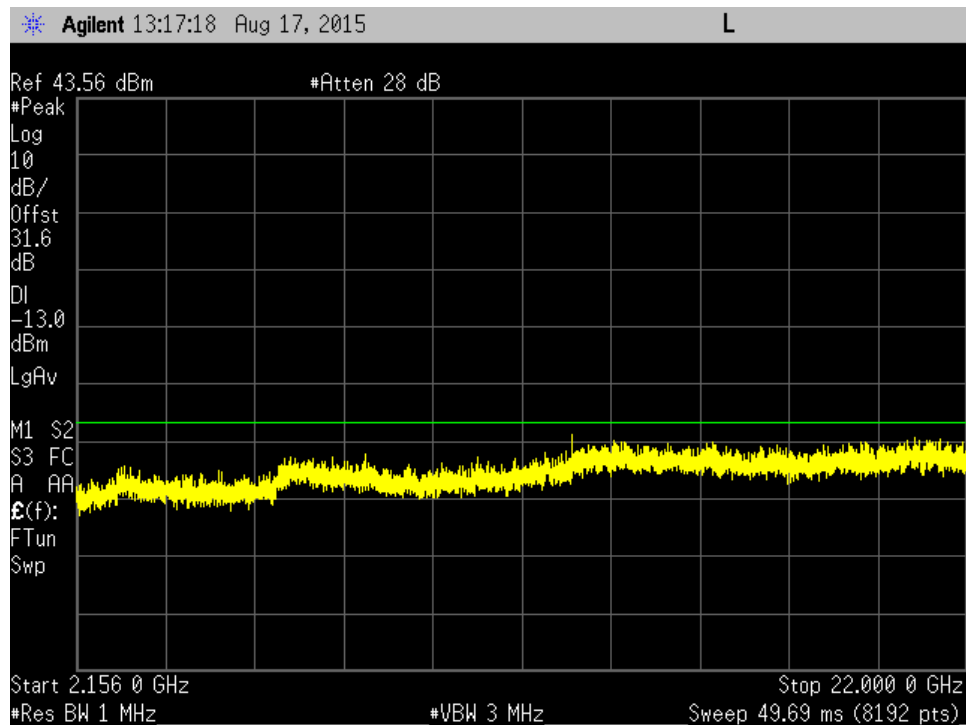


Mid ch UL Upper block edge to 22GHz CDMA

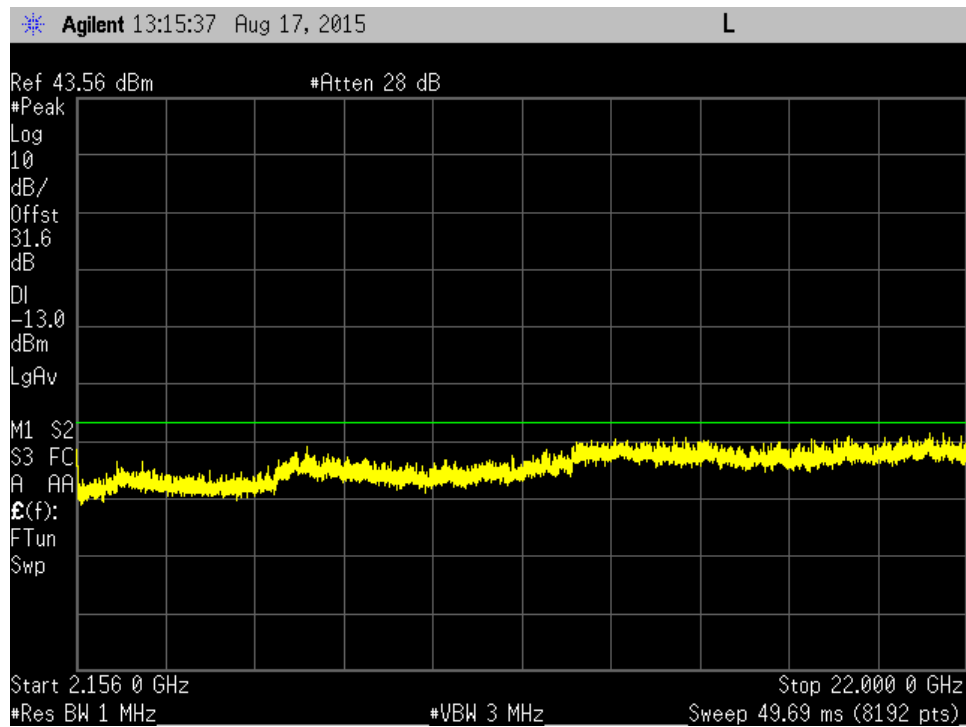




Mid ch UL Upper block edge to 22GHz GSM



Mid ch UL Upper block edge to 22GHzW-CDMA



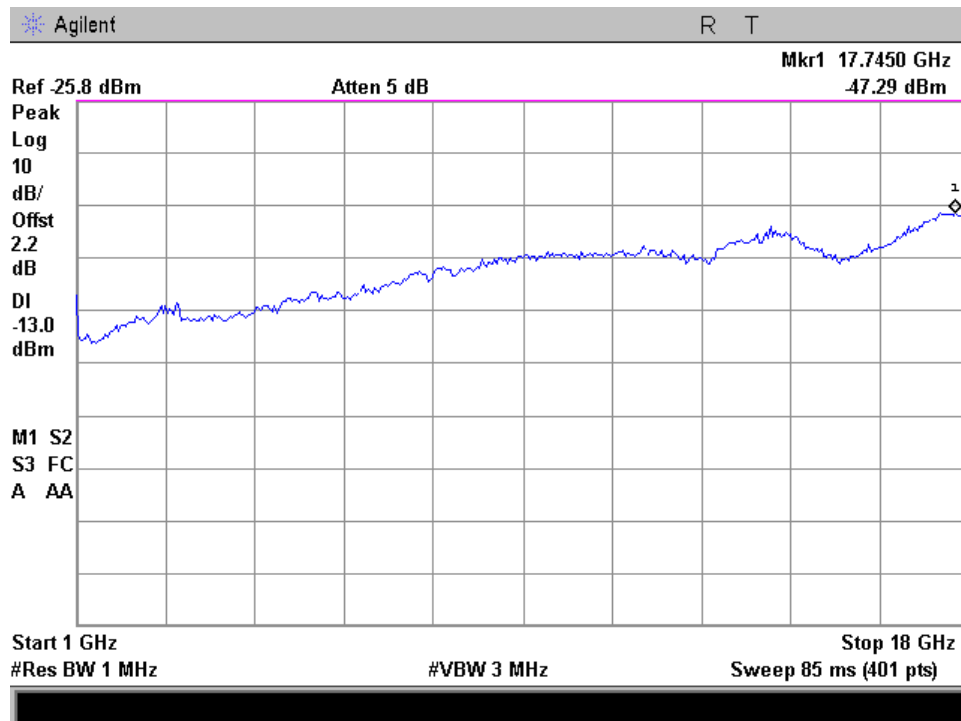


Annex E

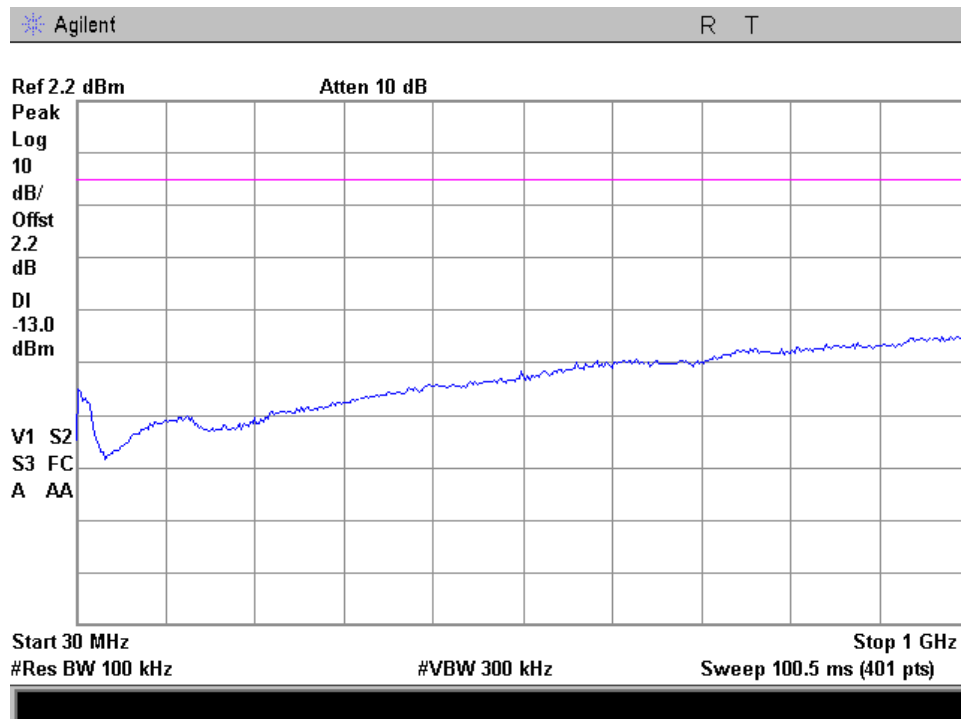
Radiated Spurious Emissions



UL high ch 1-18GHz

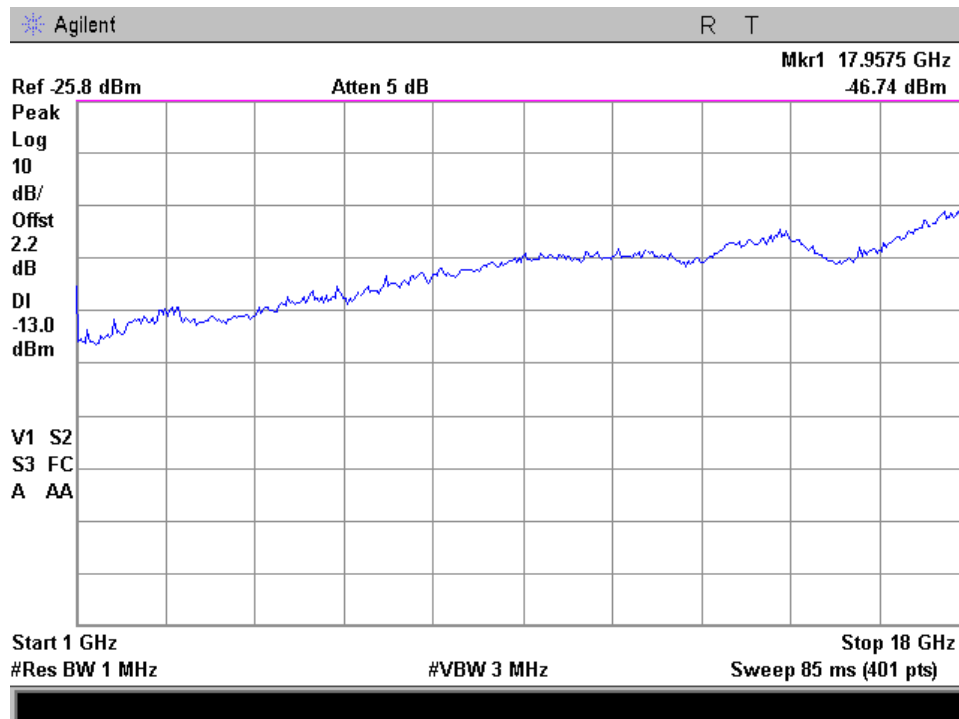


UL high ch 30-1000MHz

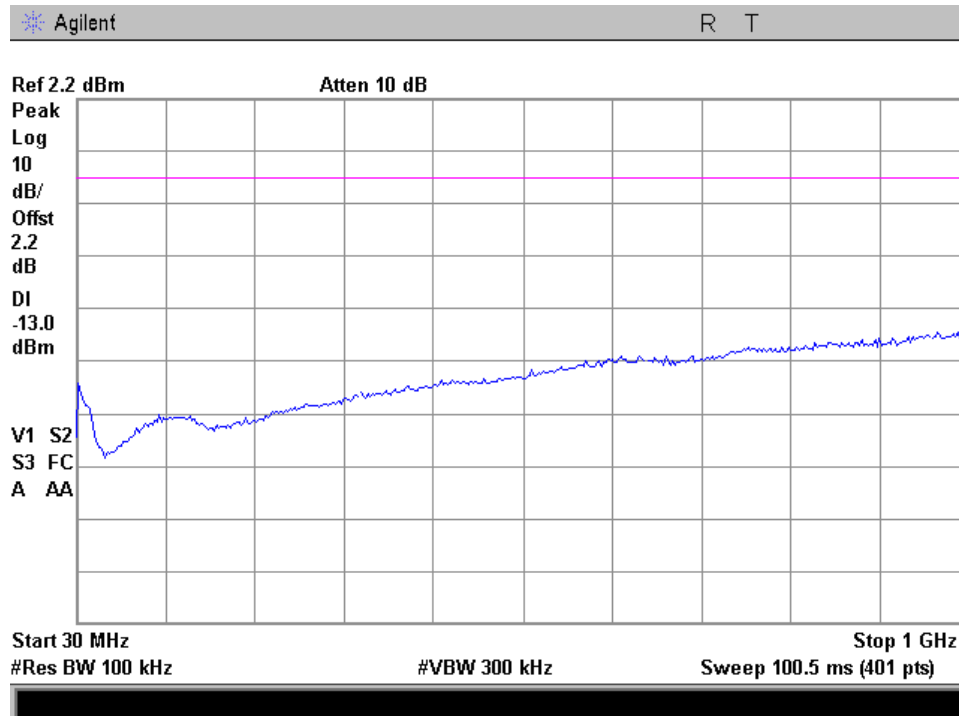




UL low ch 1-18GHz

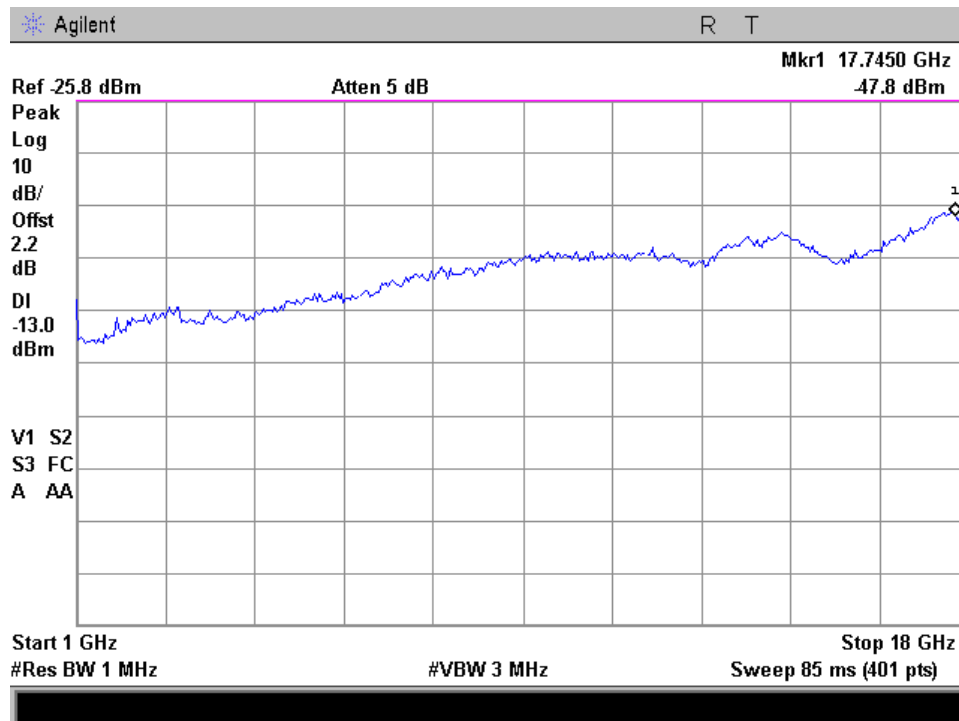


UL low ch 30-1000MHz

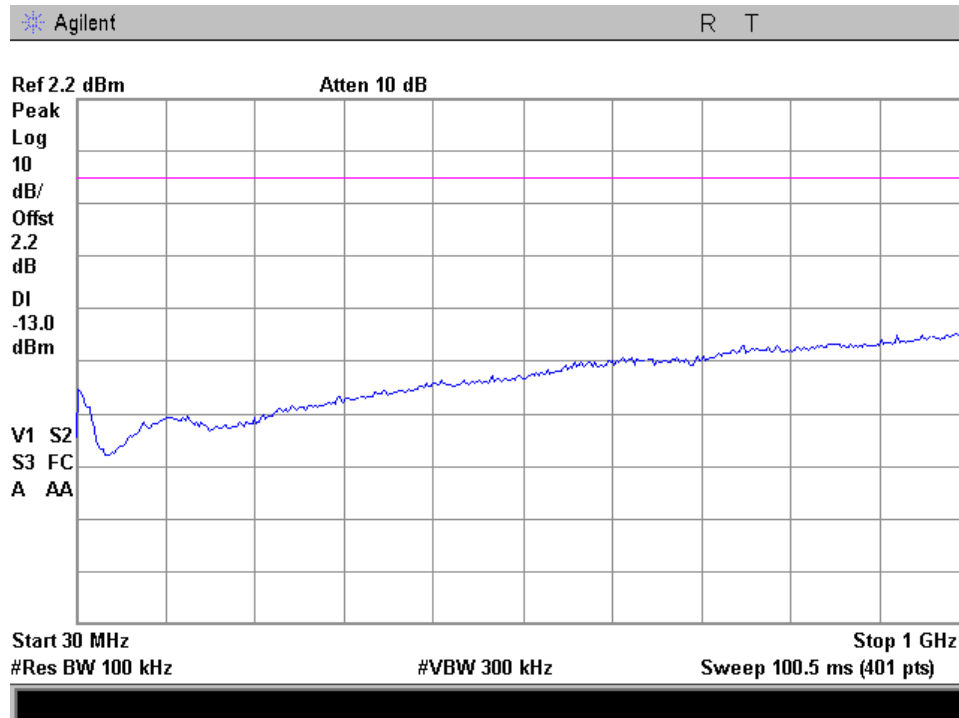




UL mid ch 1-3GHz

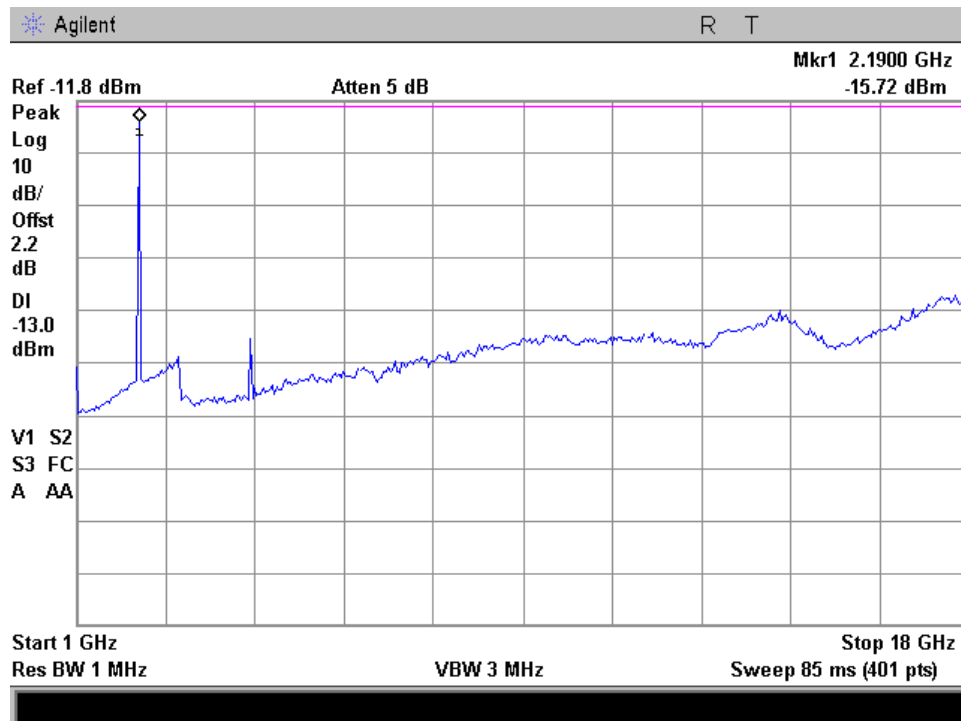


UL mid ch 30-1000MHz

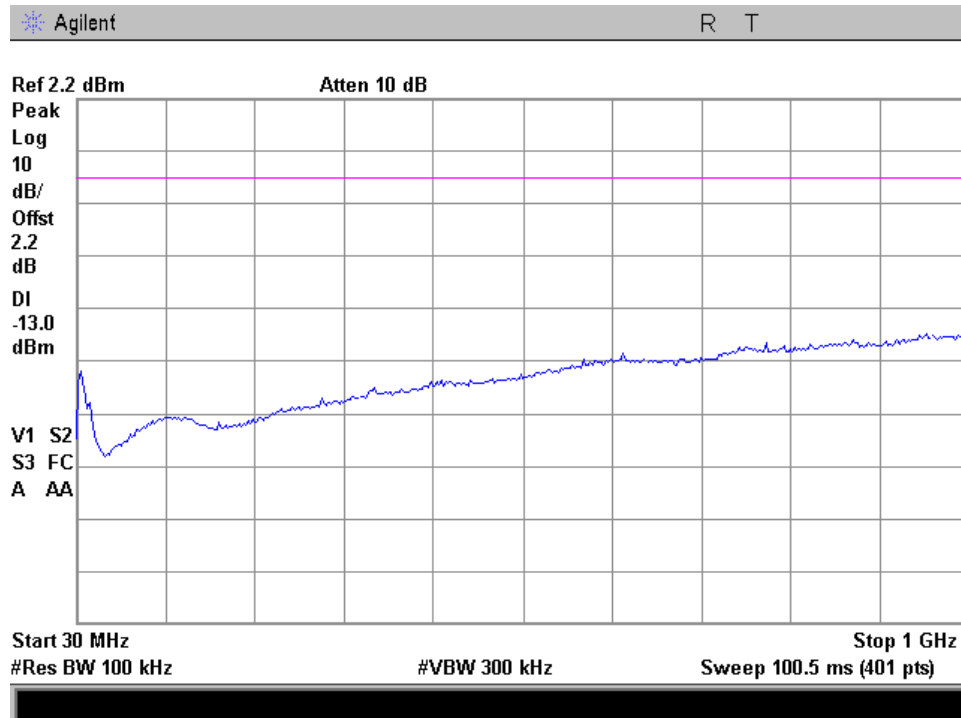




DL high ch 1-18GHz

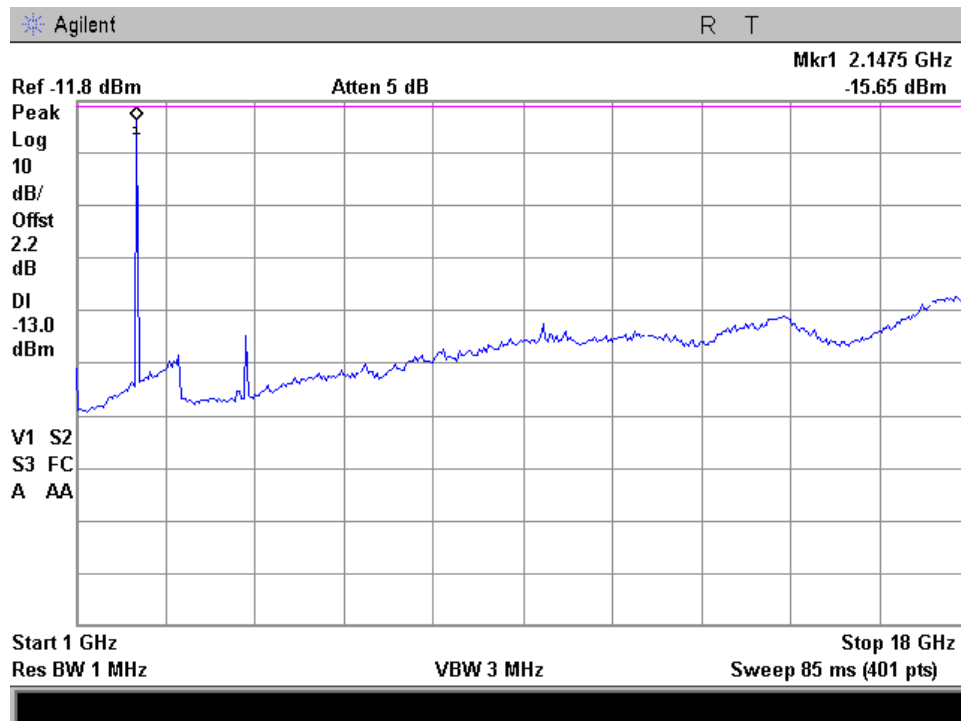


DL high ch 30-1000MHz

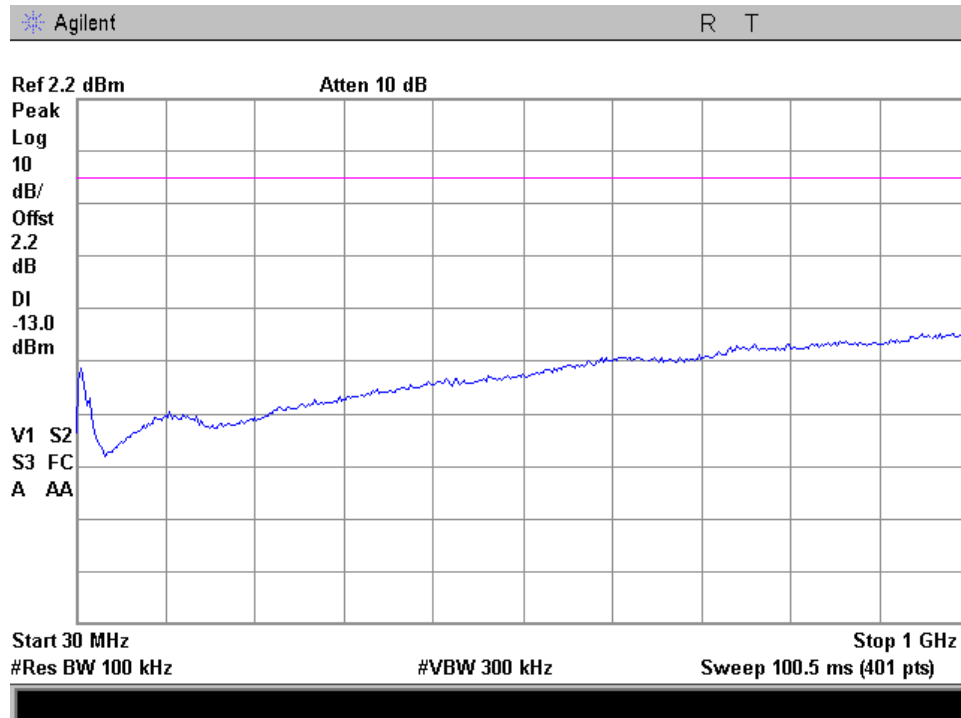




DL low ch 1-18GHz

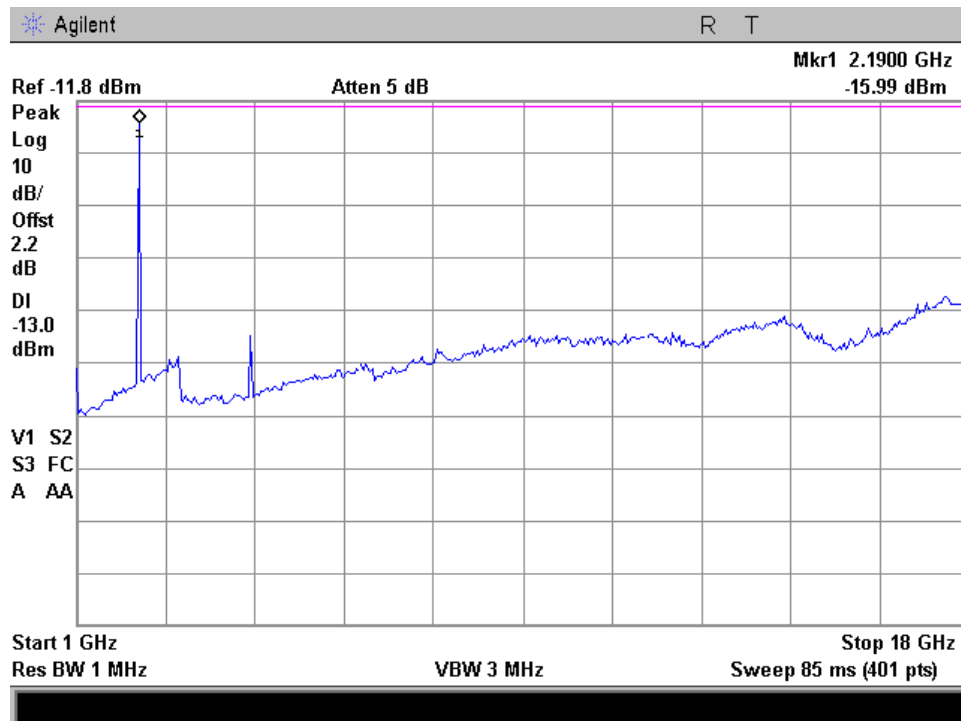


DL low ch 30-1000MHz





DL mid ch 1-18GHz



DL mid ch 30-1000MHz

