

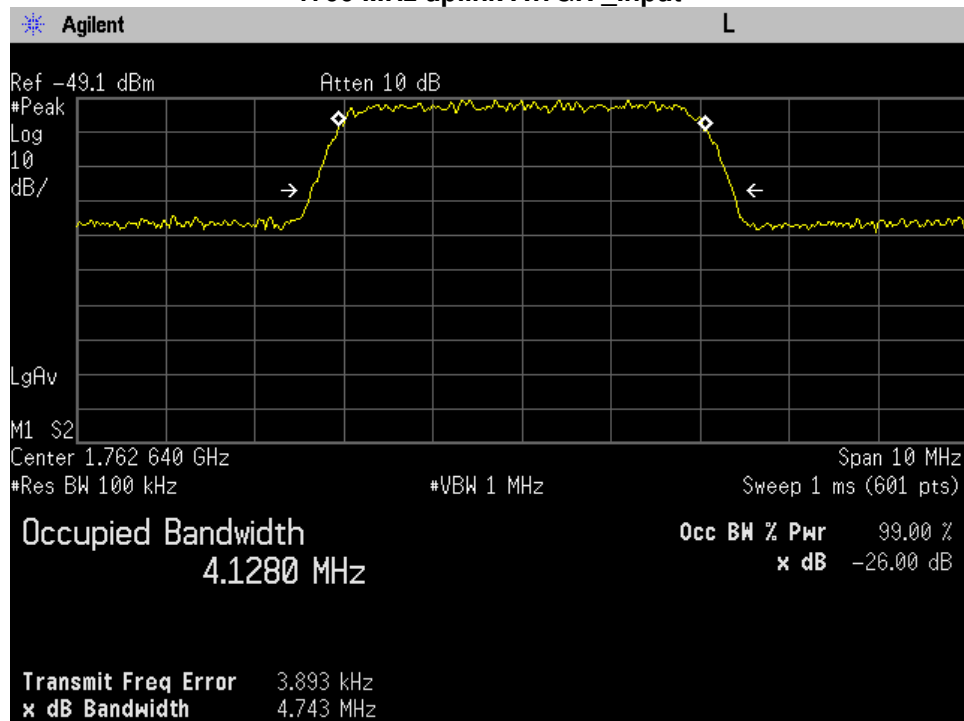


Annex B

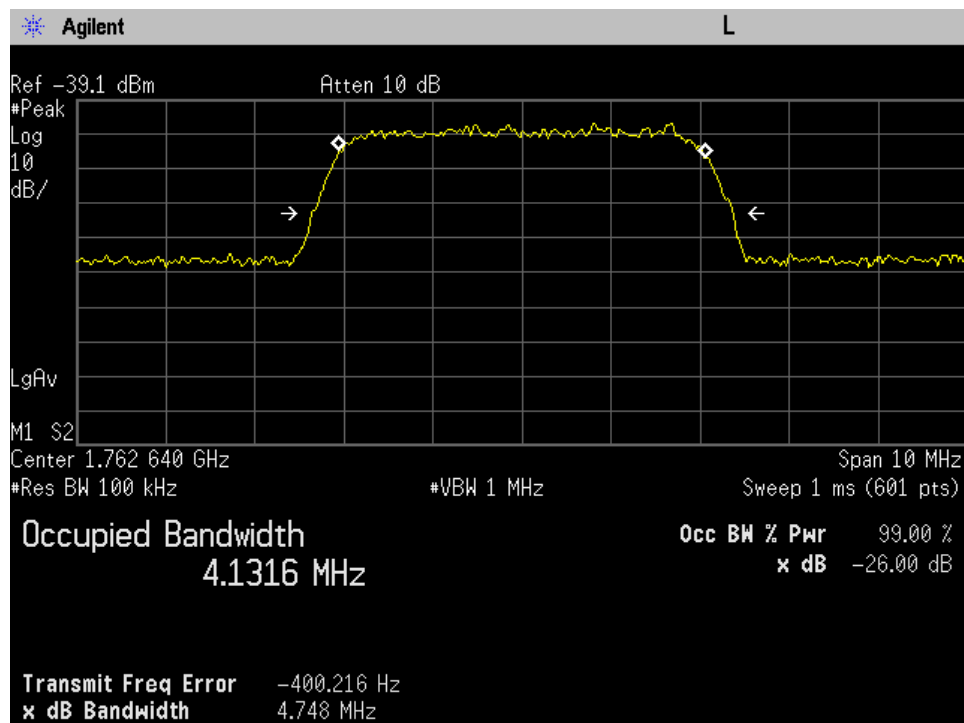
Input Vs. Output



1700 MHz uplink AWGN _Input

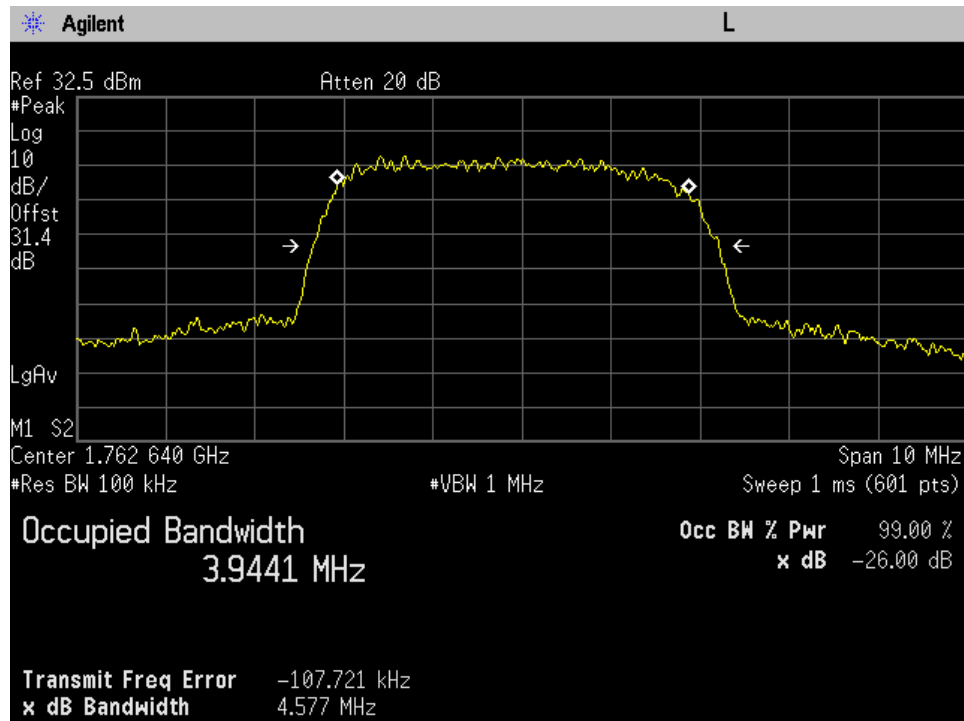


1700 MHz uplink AWGN _Input_+3dB

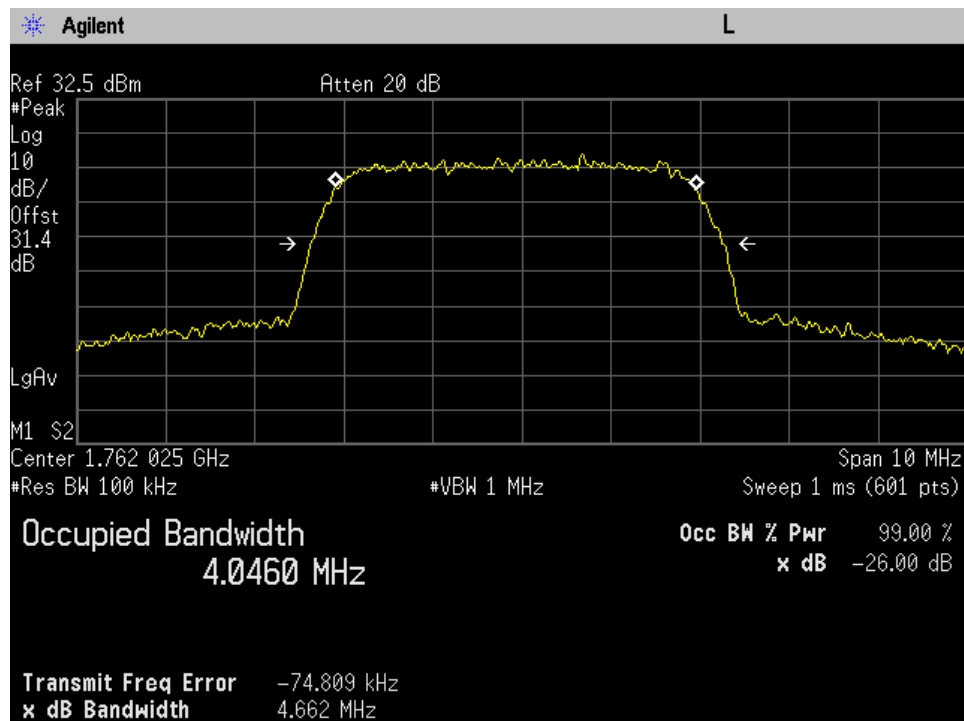




1700 MHz uplink AWGN _Output

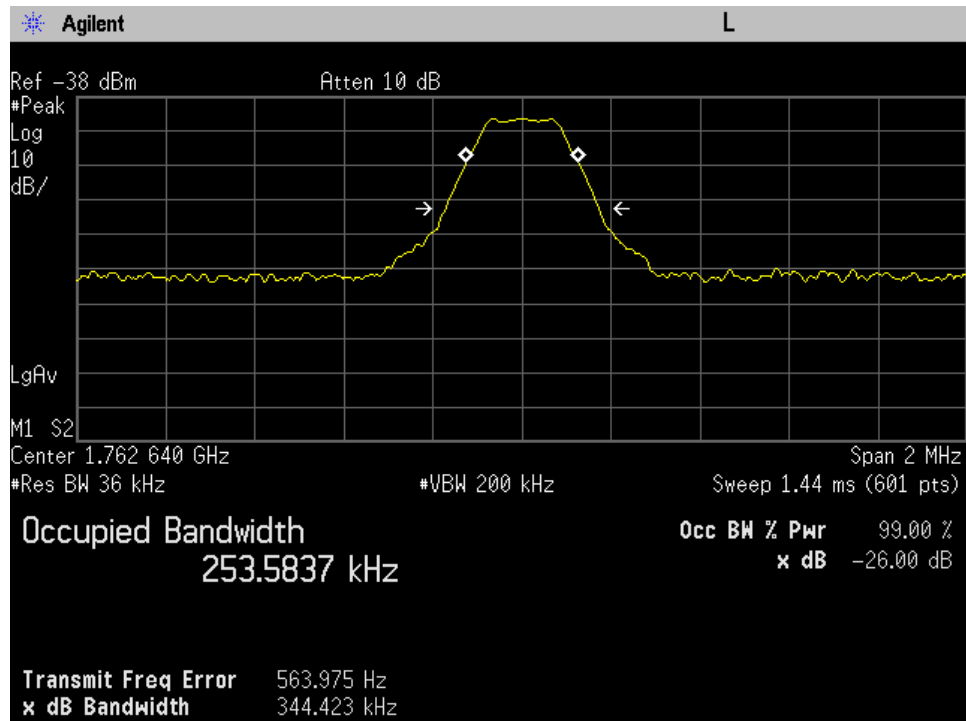


1700 MHz uplink AWGN _Output_+3dB

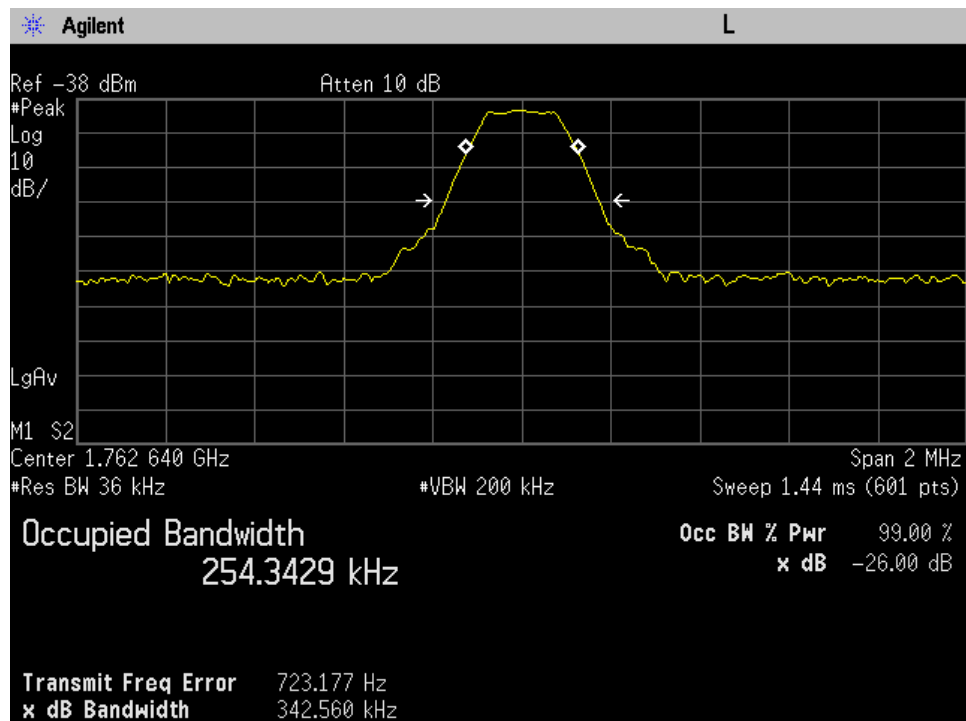




1700 MHz uplink _Input

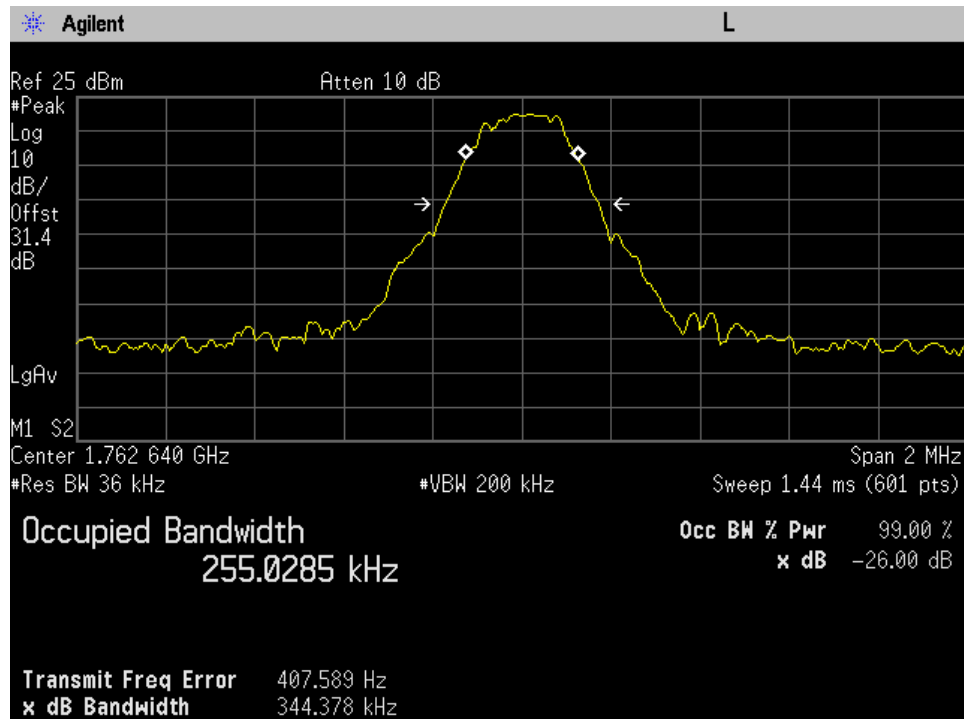


1700 MHz uplink _Input_+3dB

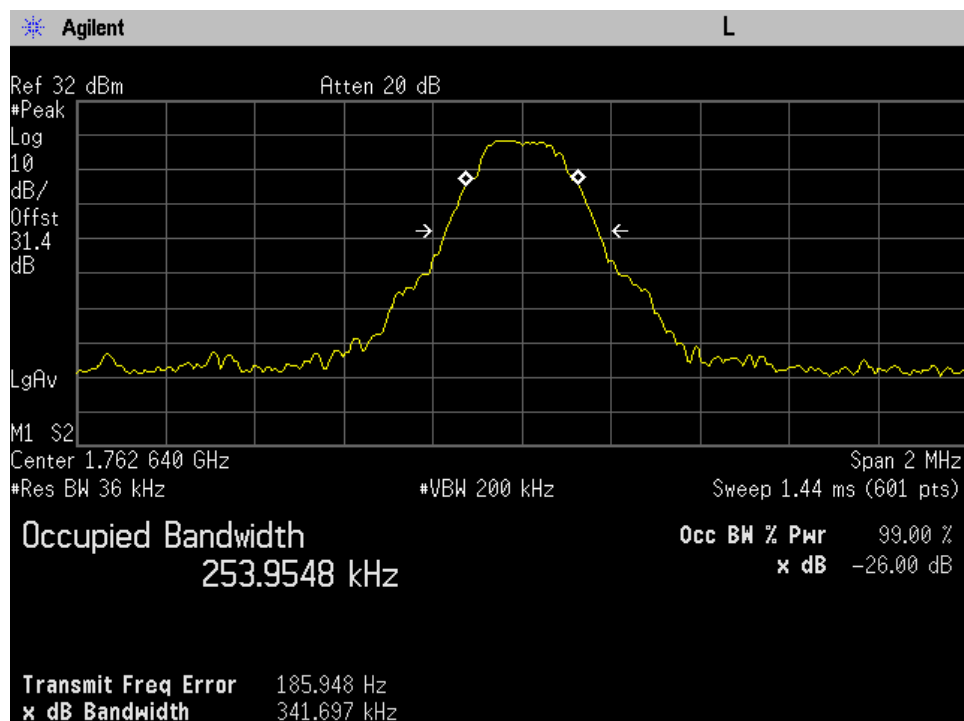




1700 MHz uplink _Output

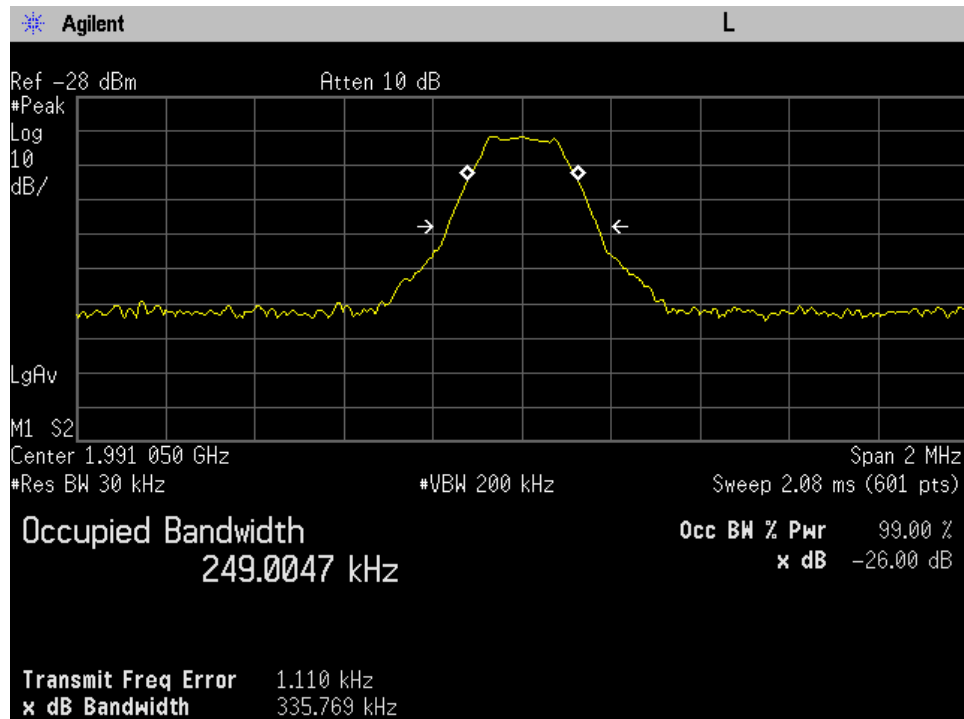


1700 MHz uplink _Output _+3dB

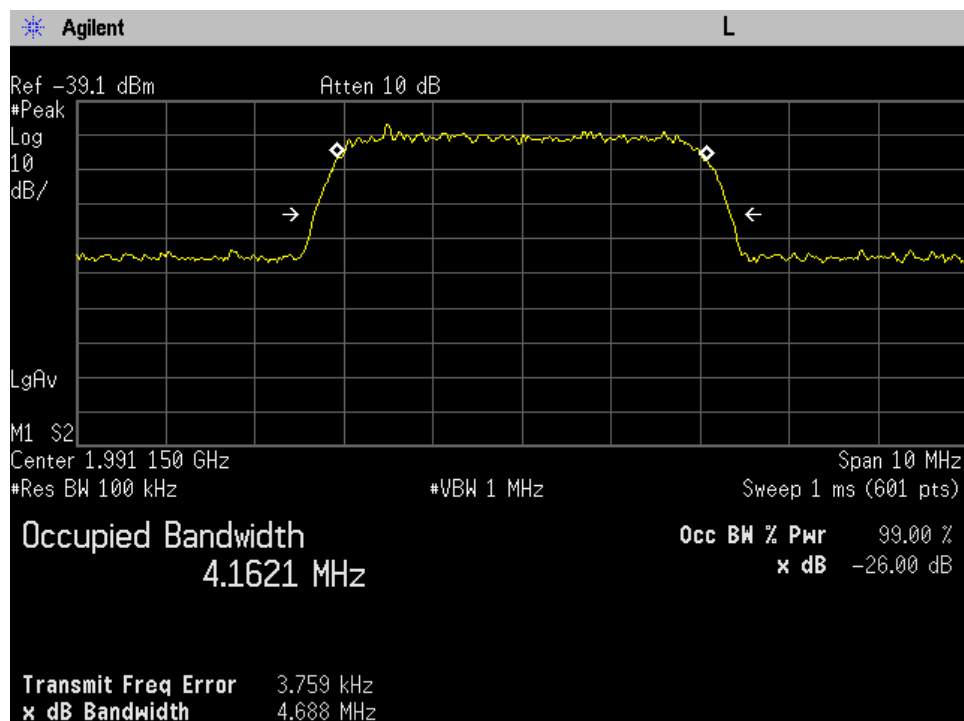




1800 MHz downlink_Input_+3dB

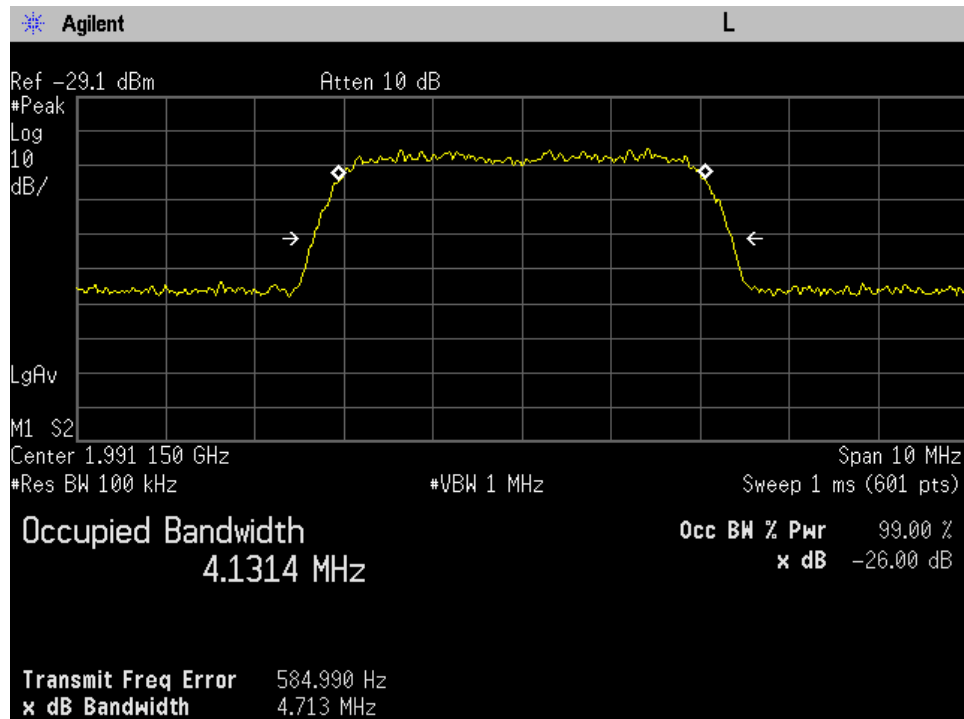


1900 MHz downlink AWGN_Input

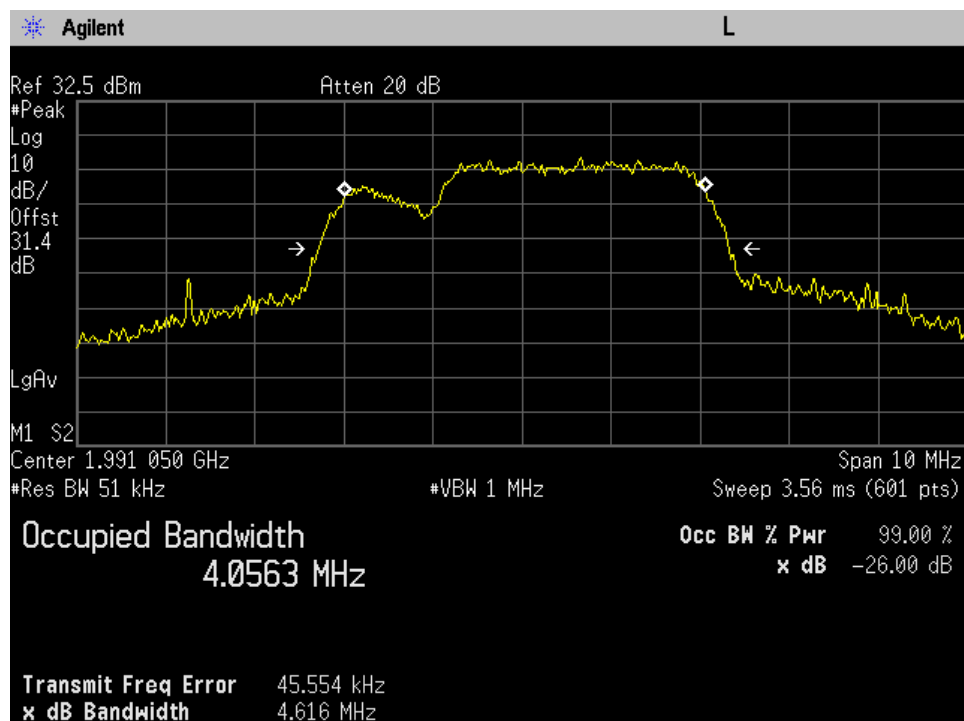




1900 MHz downlink AWGN _Input_+3dB

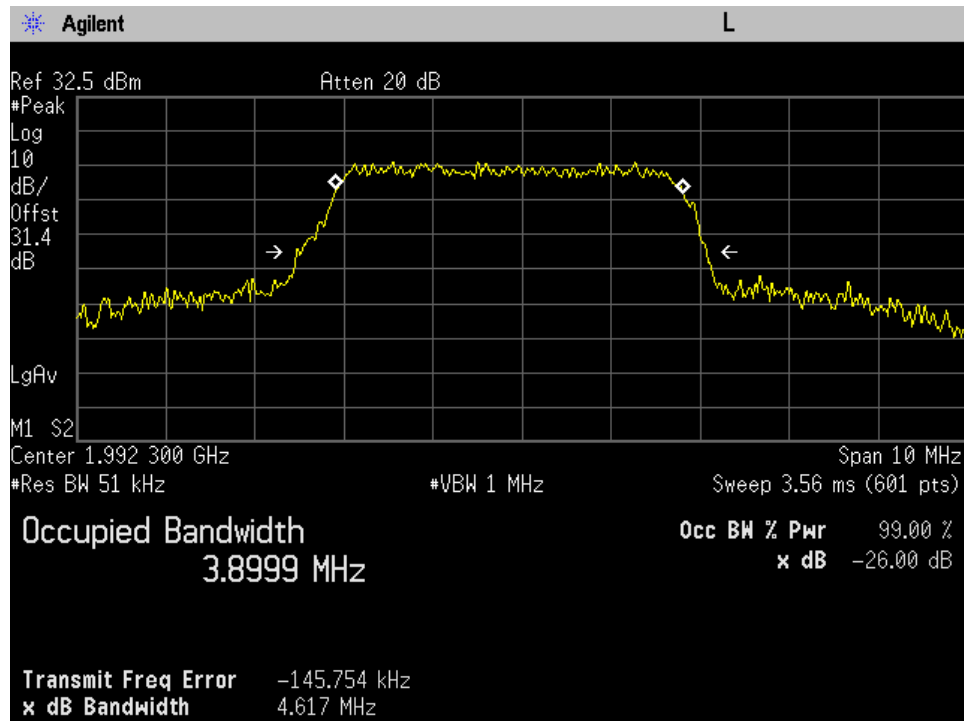


1900 MHz downlink AWGN _Output

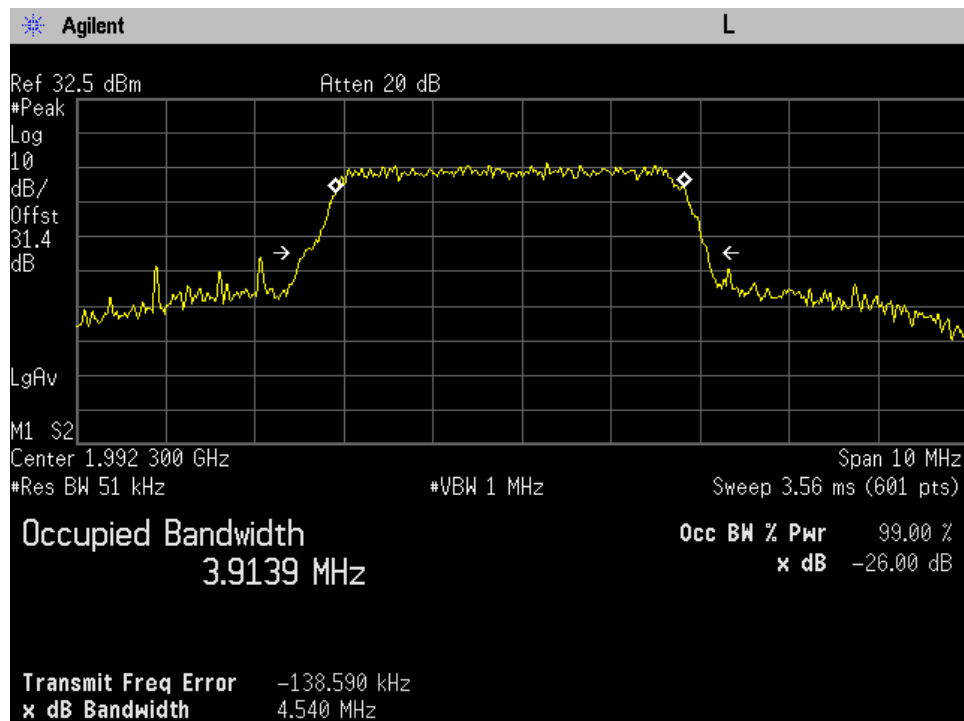




1900 MHz downlink AWGN _Output_+3dB

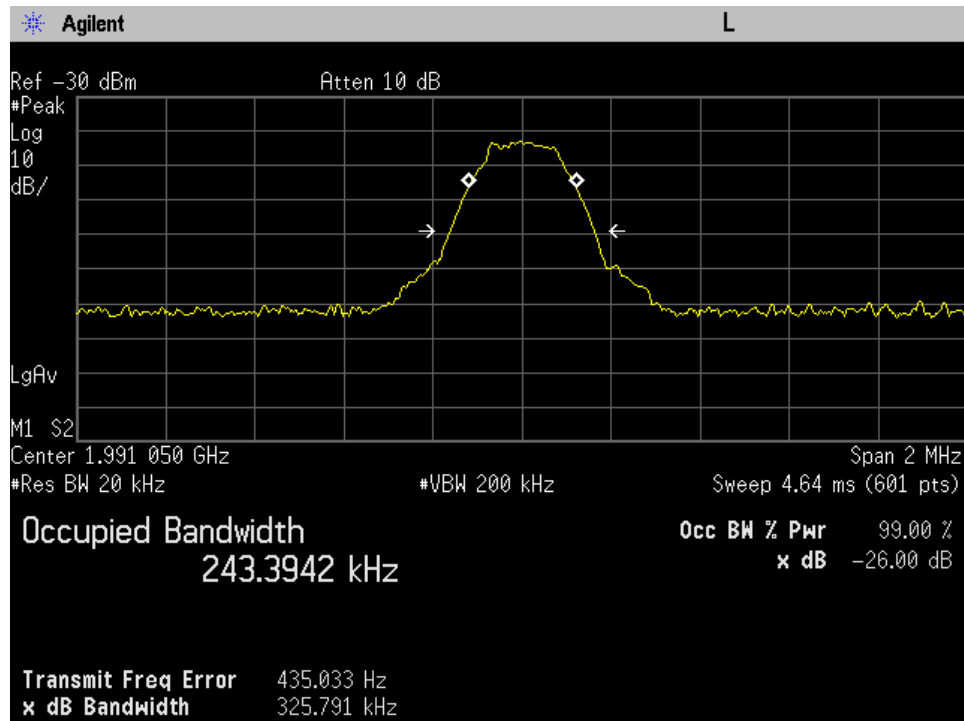


1900 MHz downlink AWGN _Output_

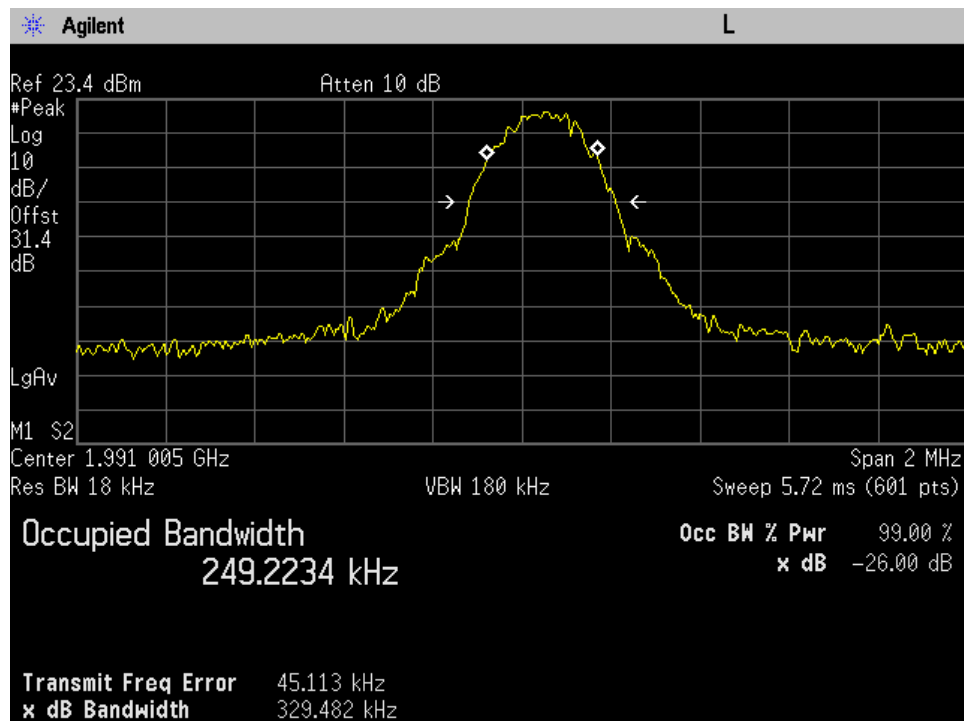




1900 MHz downlink_Input

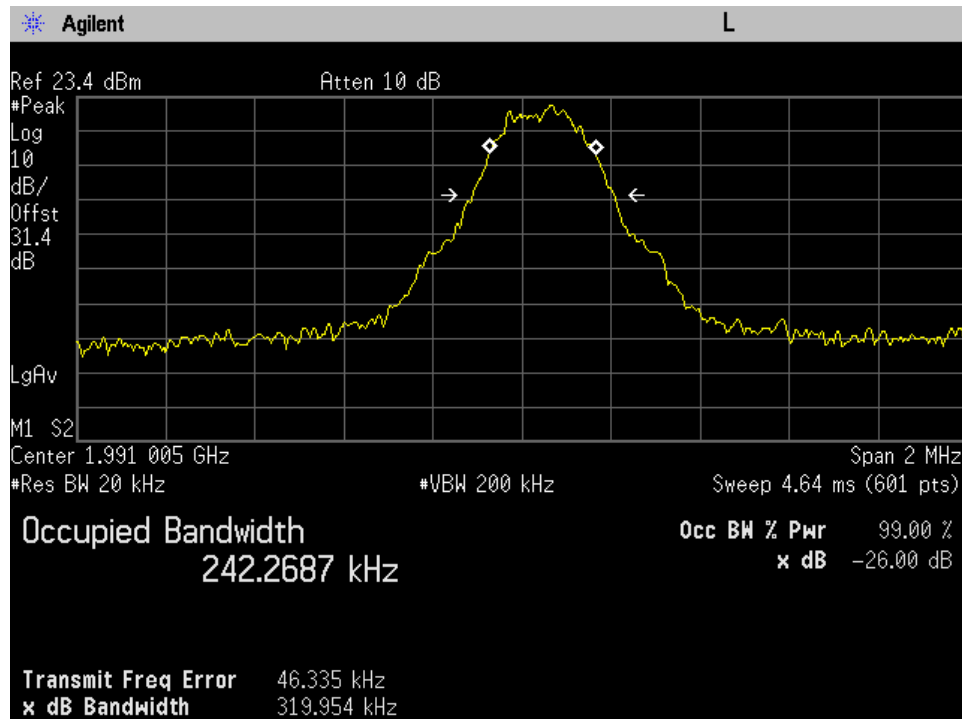


1900 MHz downlink_Output

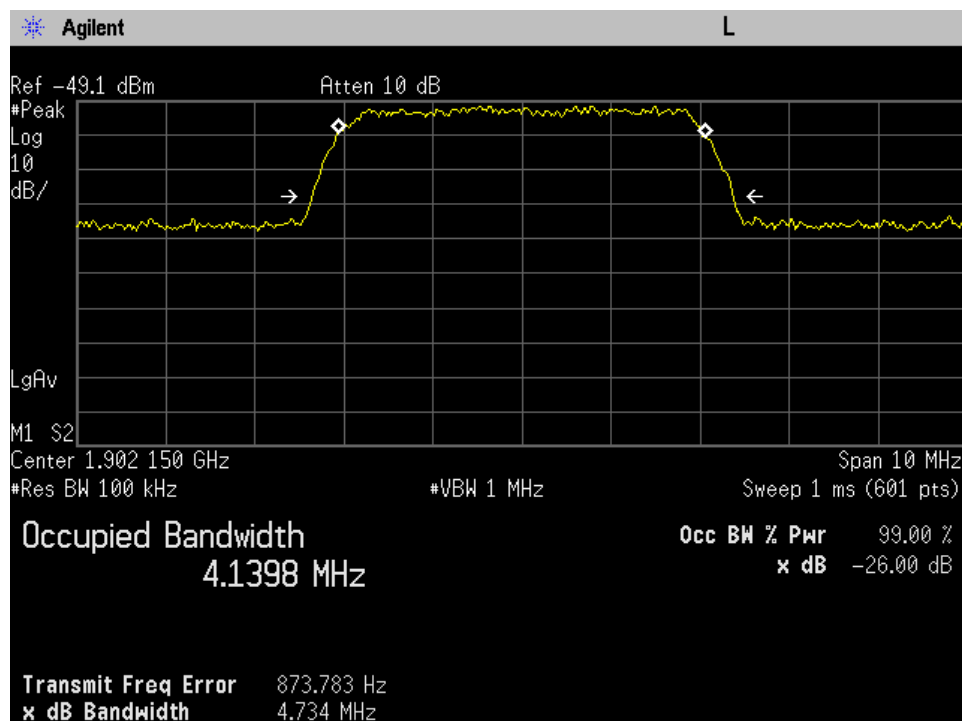




1900 MHz downlink_Output_+3dB

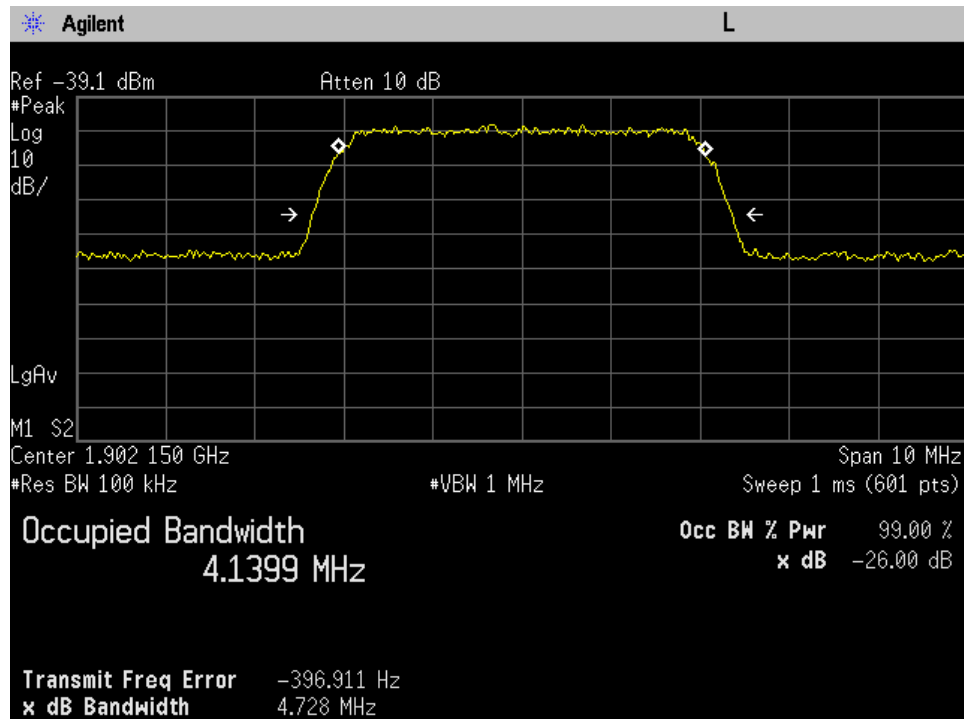


1900 MHz uplink AWGN_Input

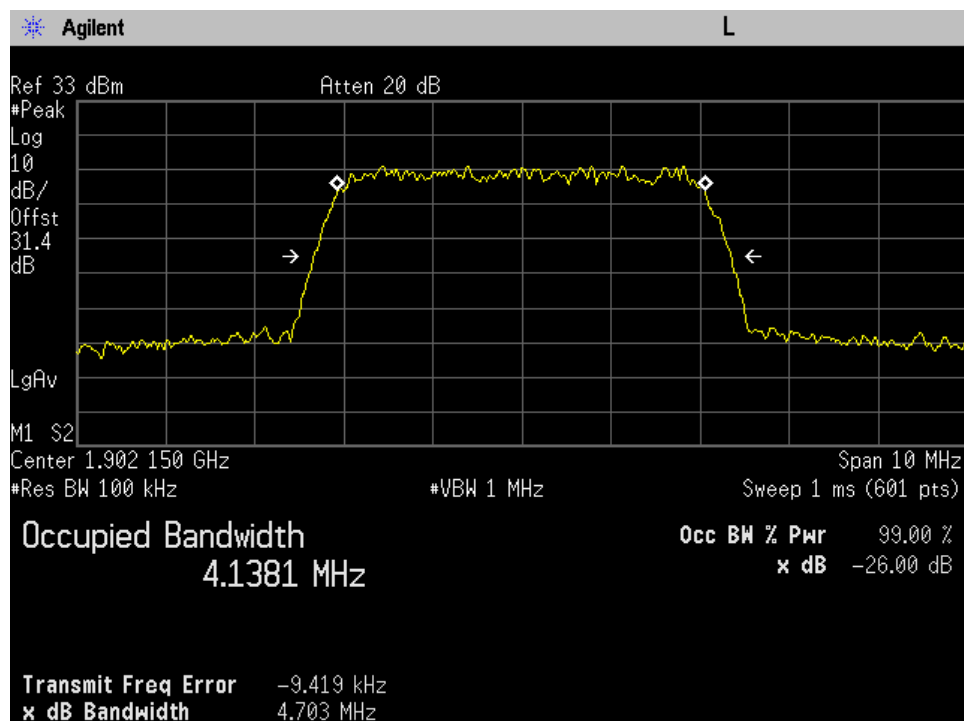




1900 MHz uplink AWGN _Input_+3dB

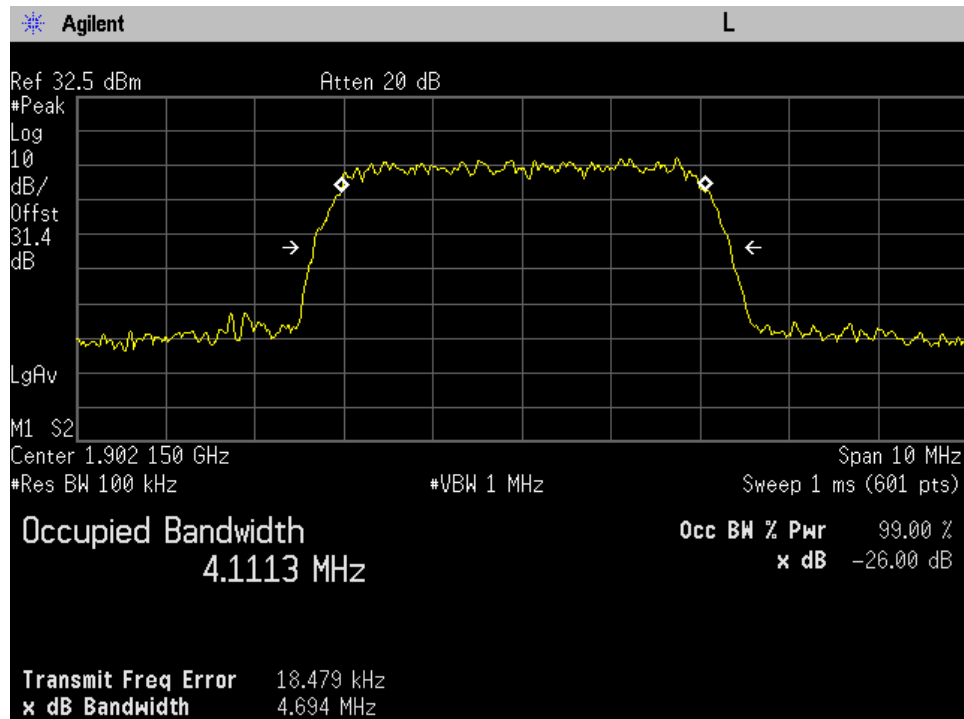


1900 MHz uplink AWGN _Output

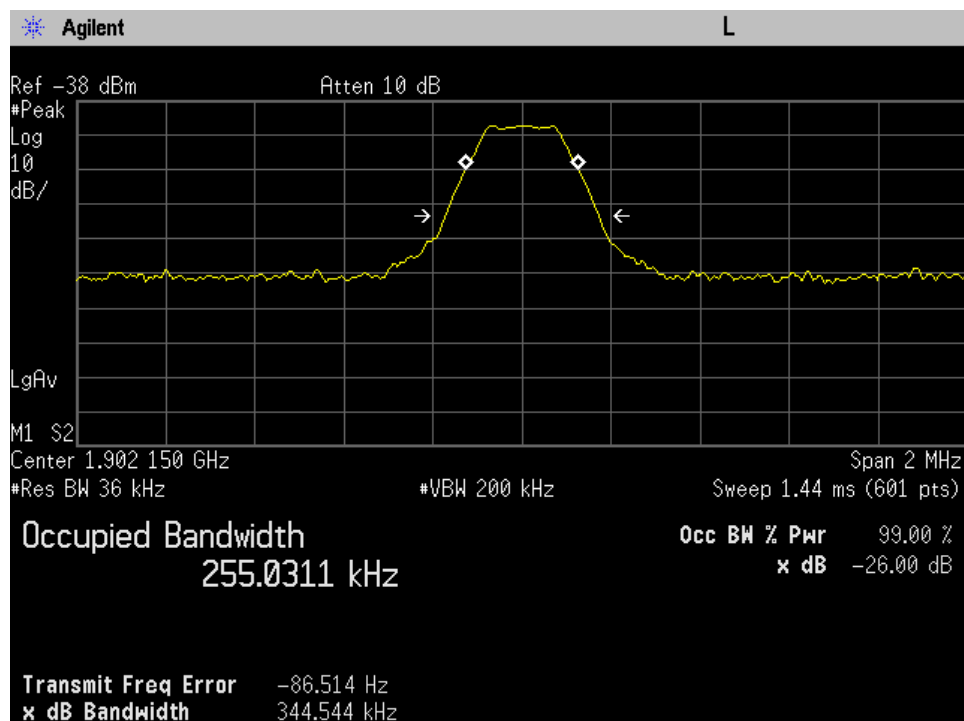




1900 MHz uplink AWGN _Output_+3dB

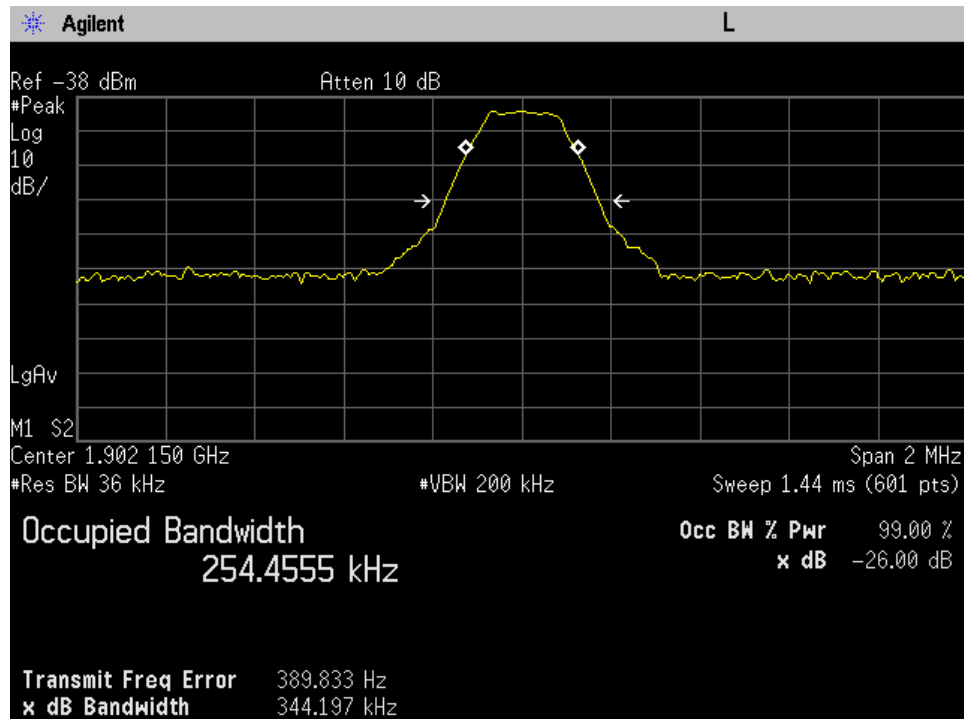


1900 MHz uplink _Input

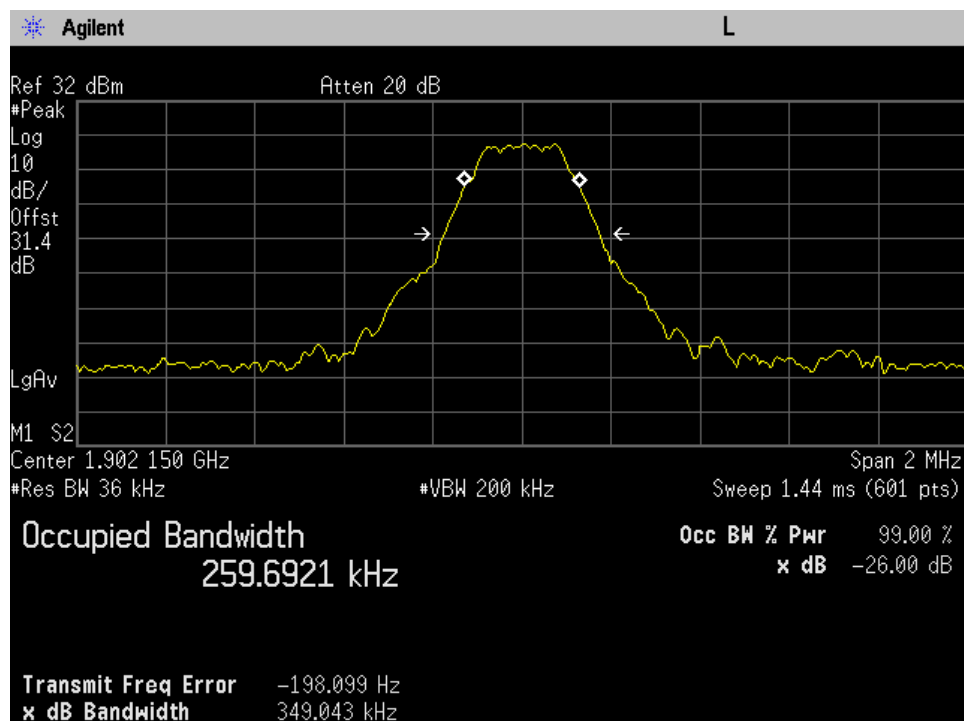




1900 MHz uplink _Input_+3dB

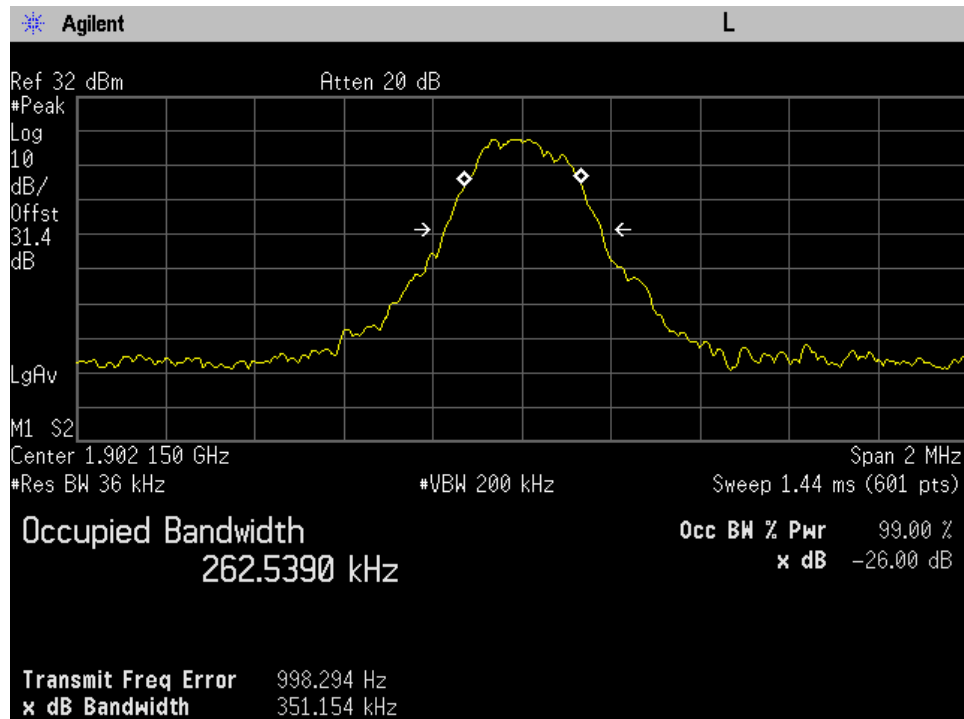


1900 MHz uplink _Output

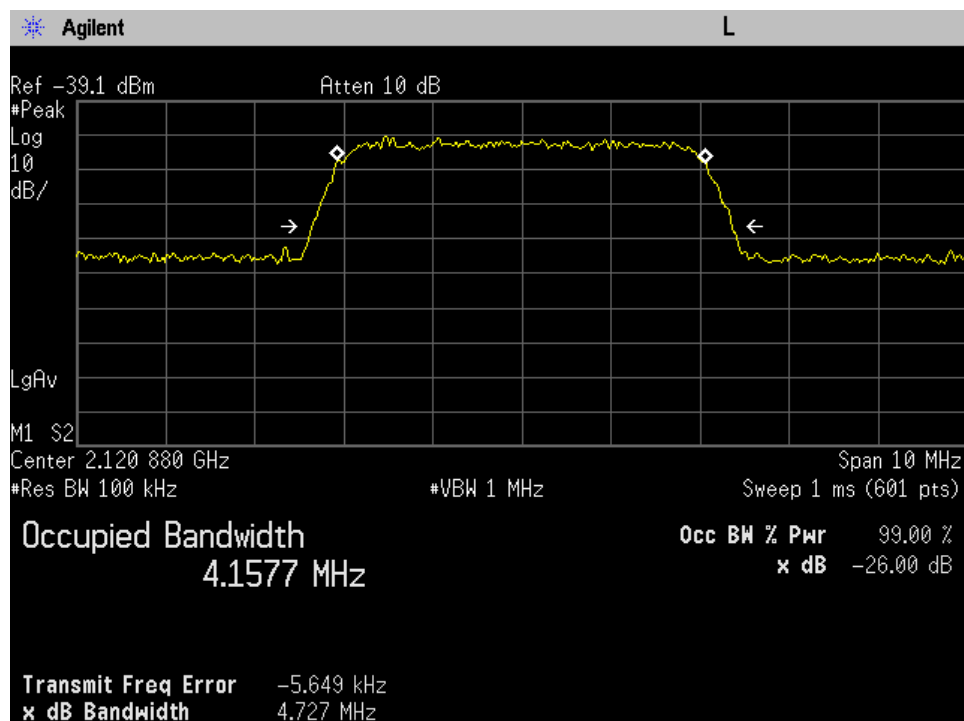




1900 MHz uplink _Output_+3dB

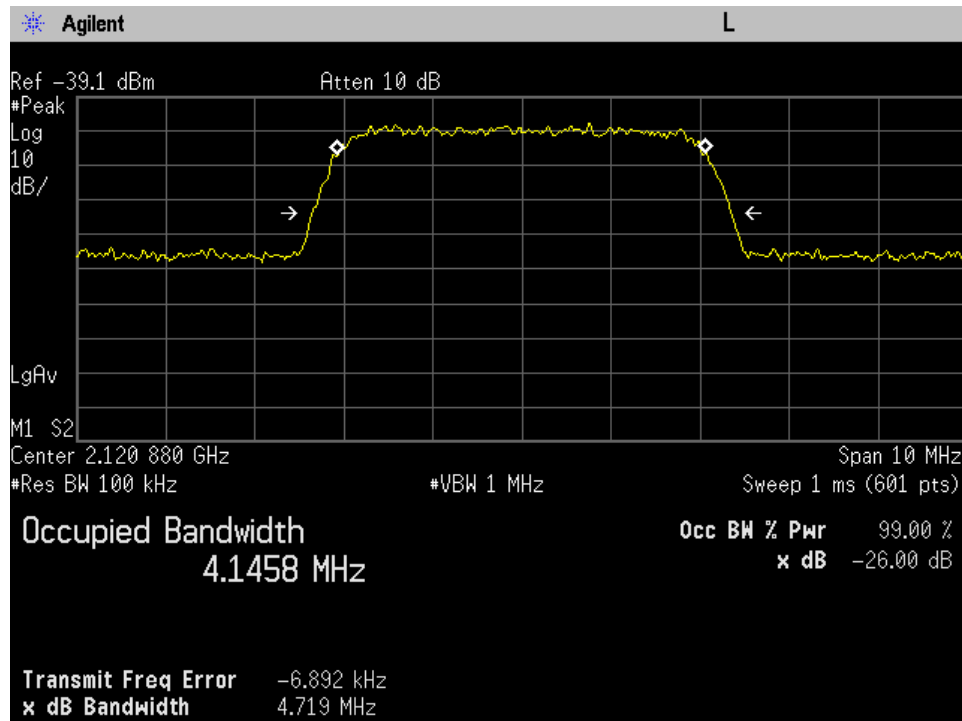


2100 MHz downlink AWGN _Input

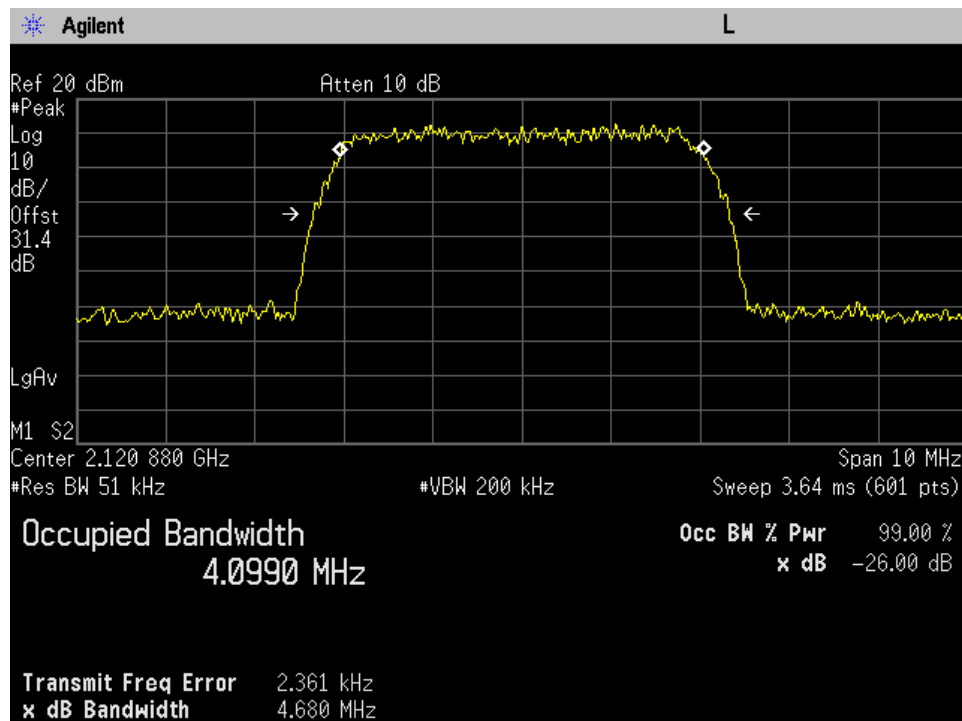




2100 MHz downlink AWGN _Input_+3dB

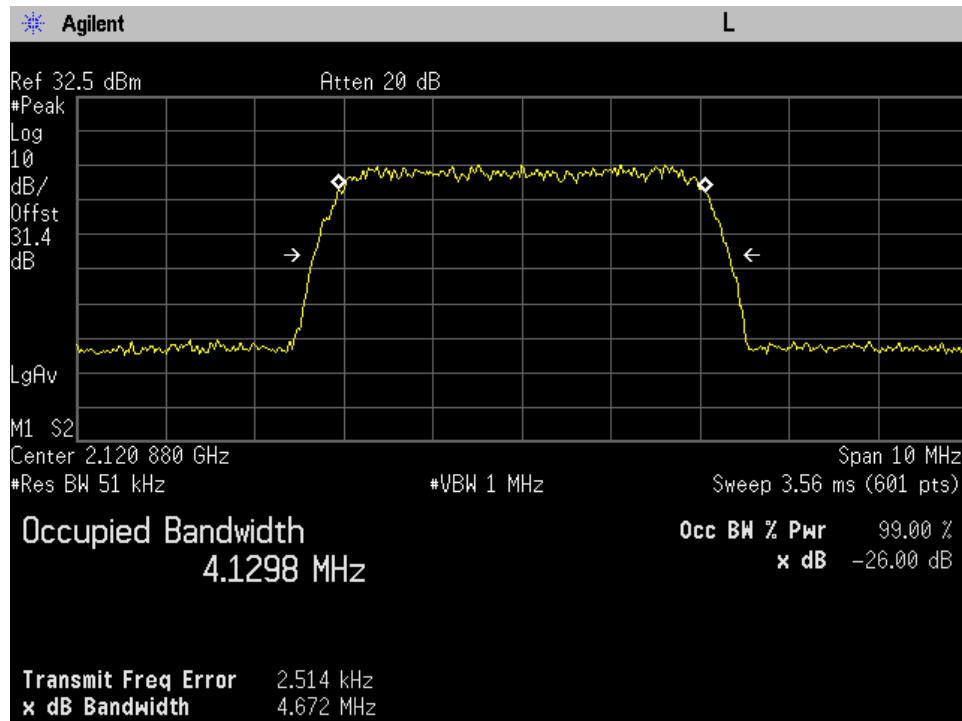


2100 MHz downlink AWGN _Output

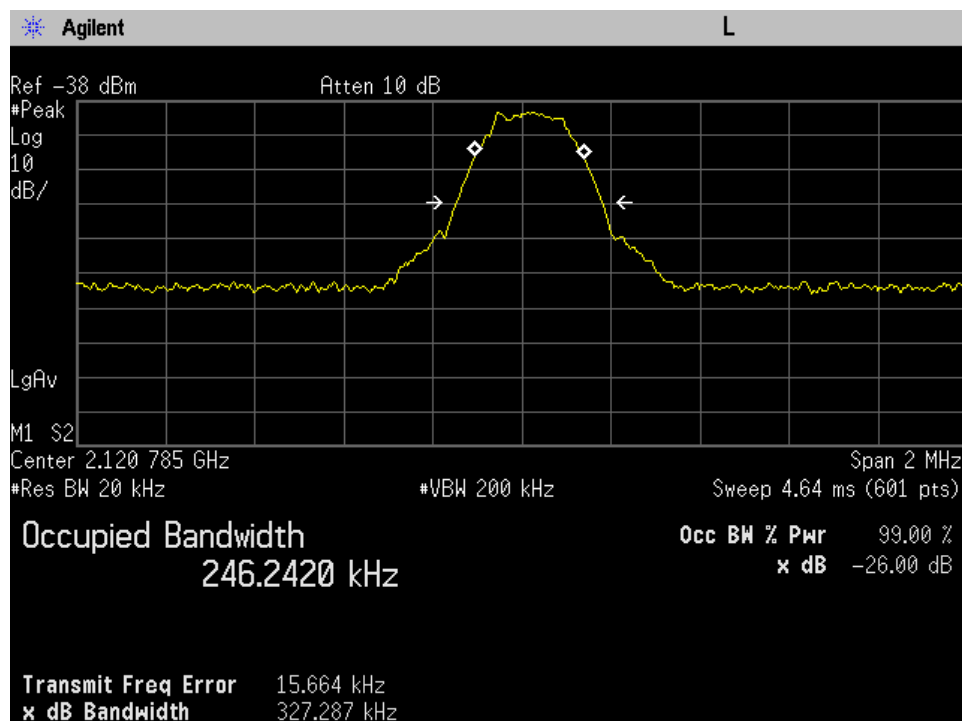




2100 MHz downlink AWGN _Output_+3dB

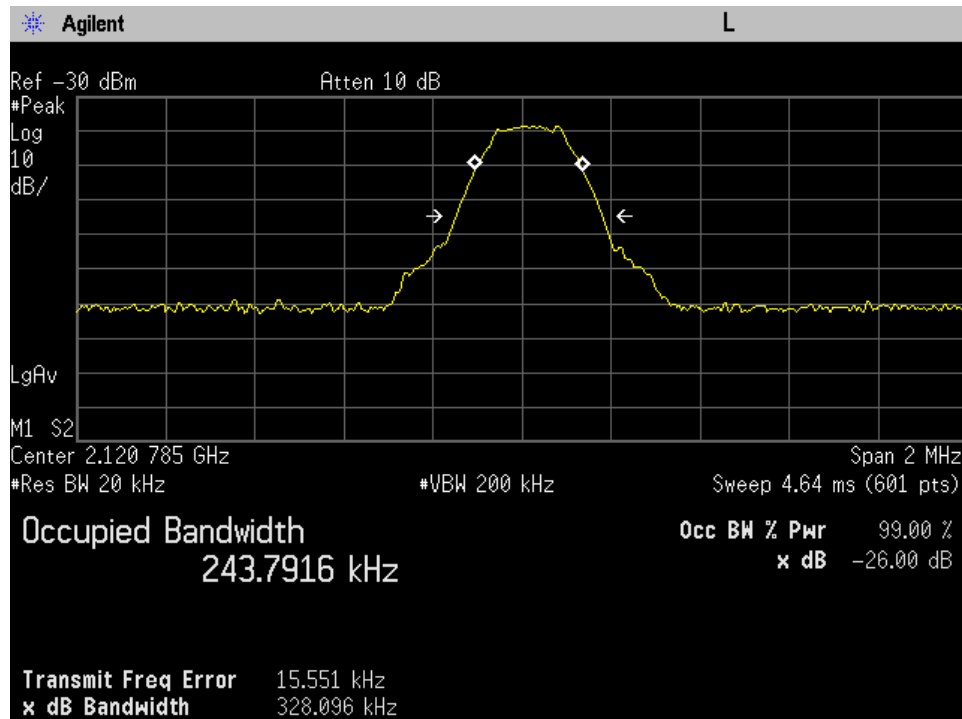


2100 MHz downlink_Input

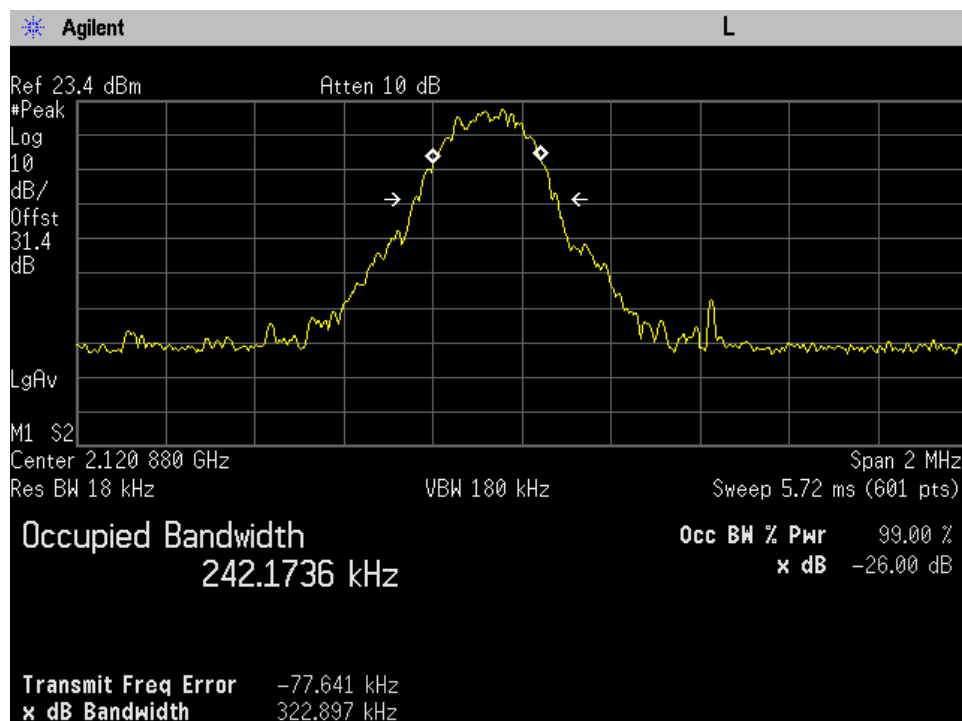




2100 MHz downlink_Input_+3dB

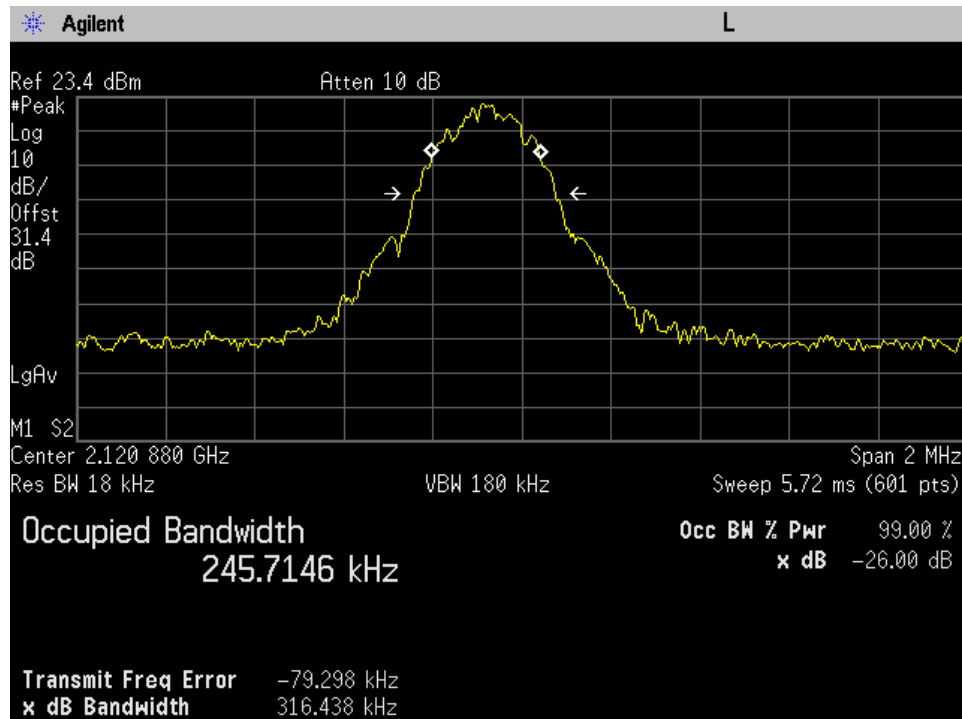


2100 MHz downlink_Output

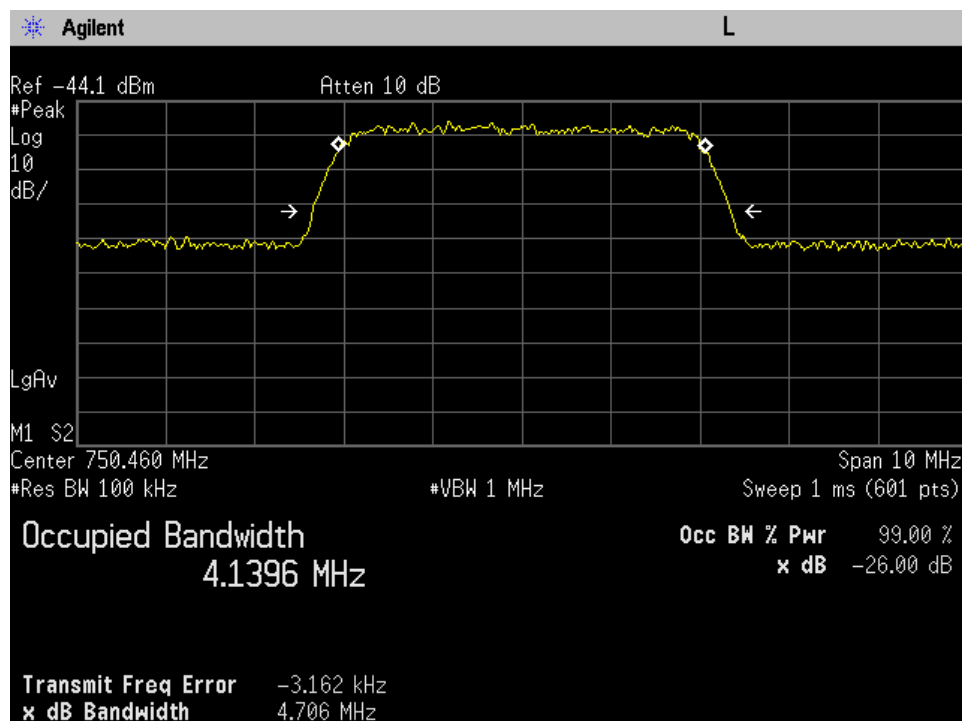




2100 MHz downlink_Output_+3dB

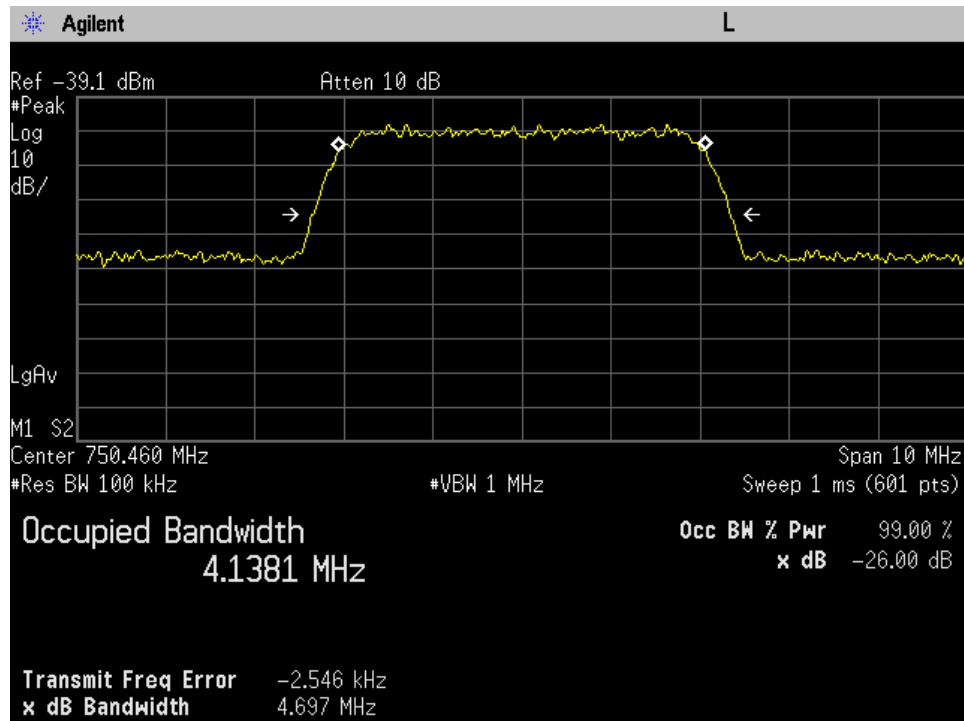


700 MHz downlink high AWGN_Input

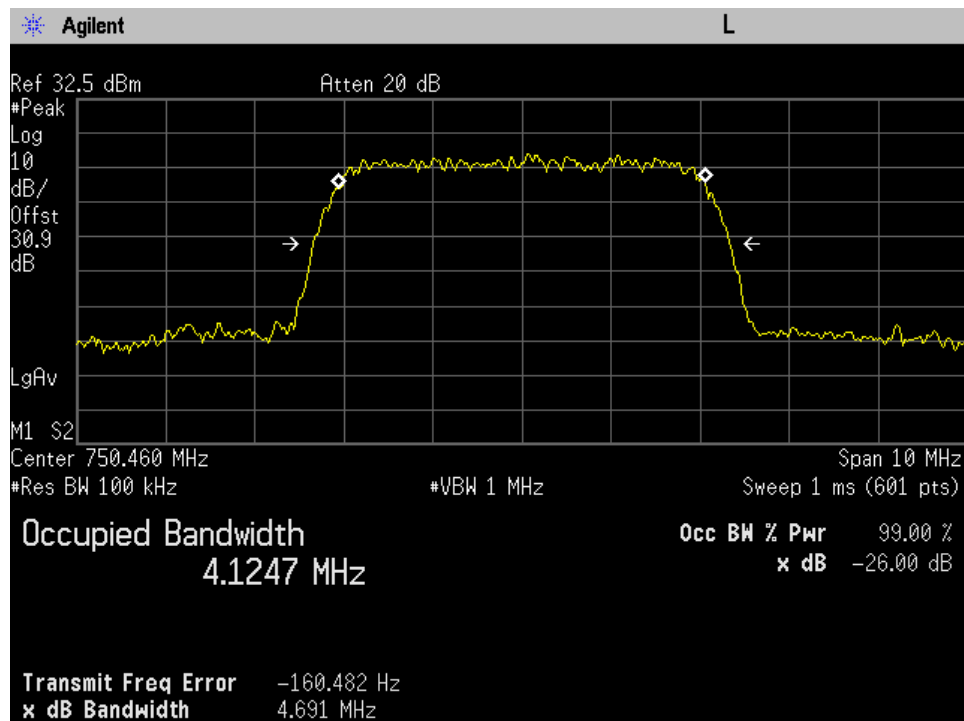




700 MHz downlink high AWGN _Input_+3dB

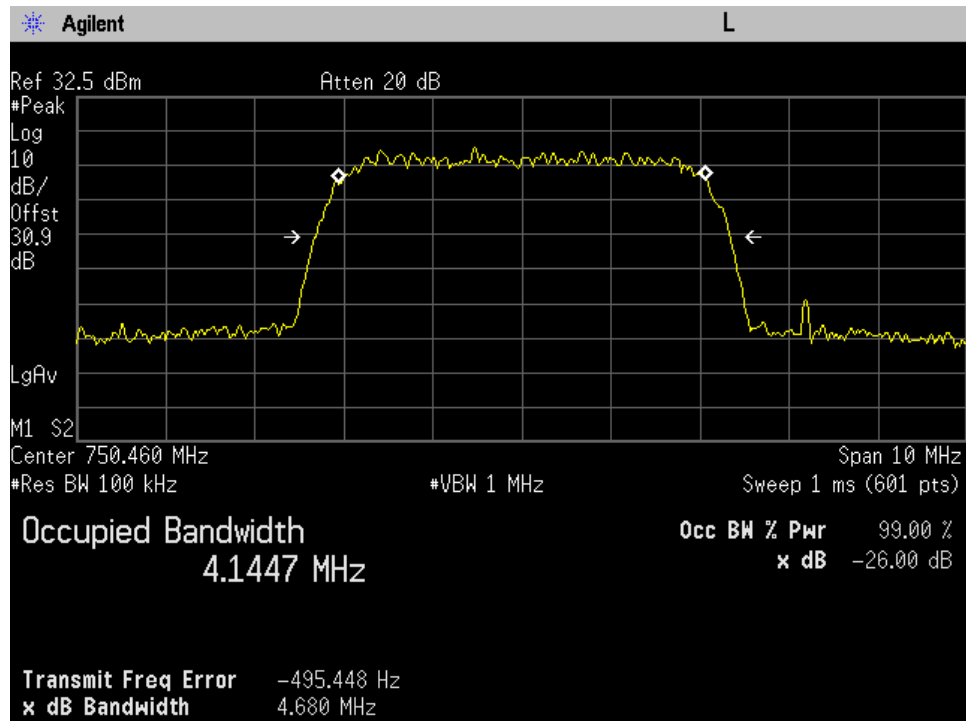


700 MHz downlink high AWGN _Output

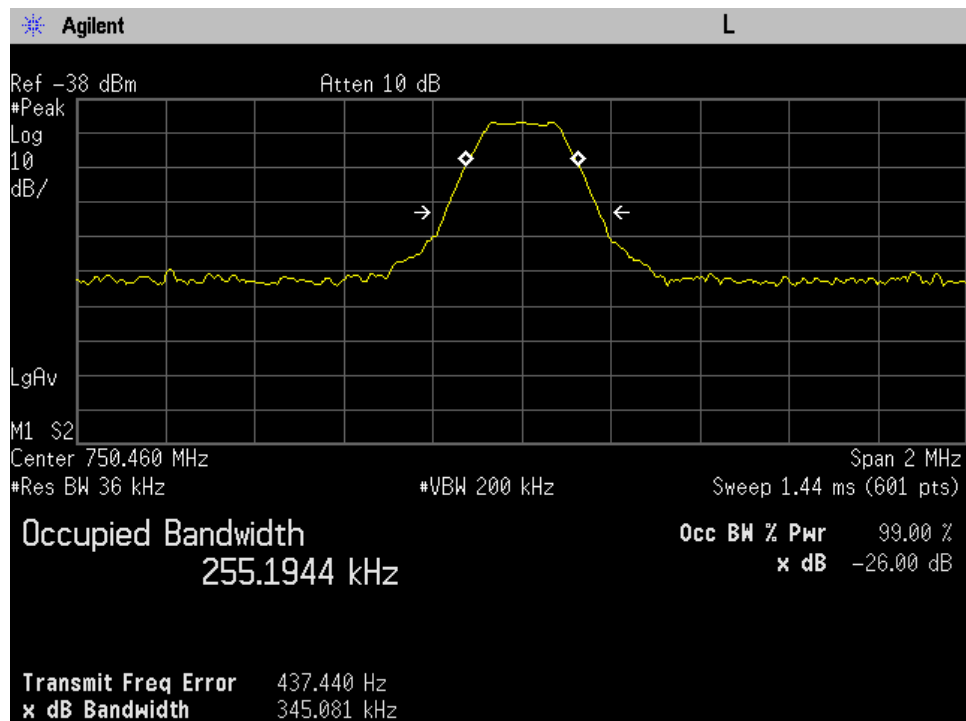


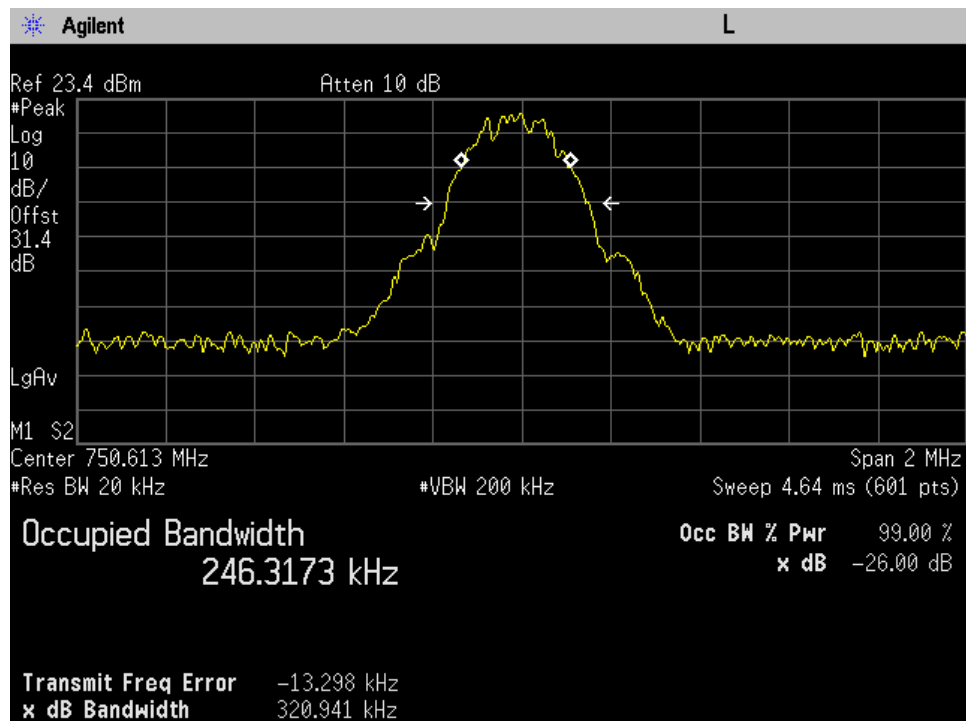
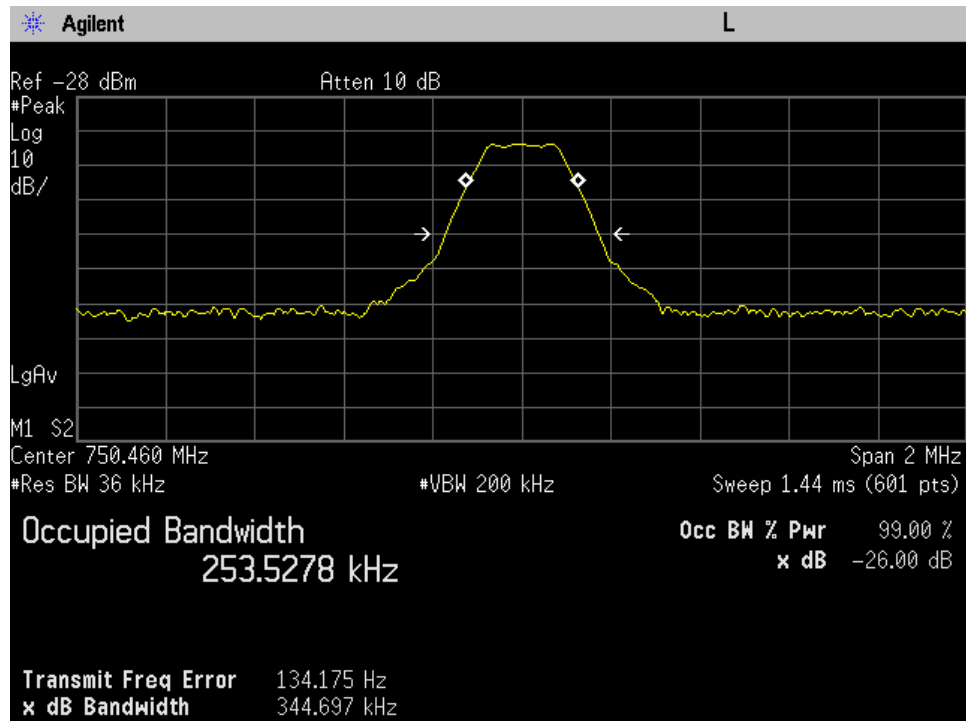


700 MHz downlink high AWGN _Output_ +3dB



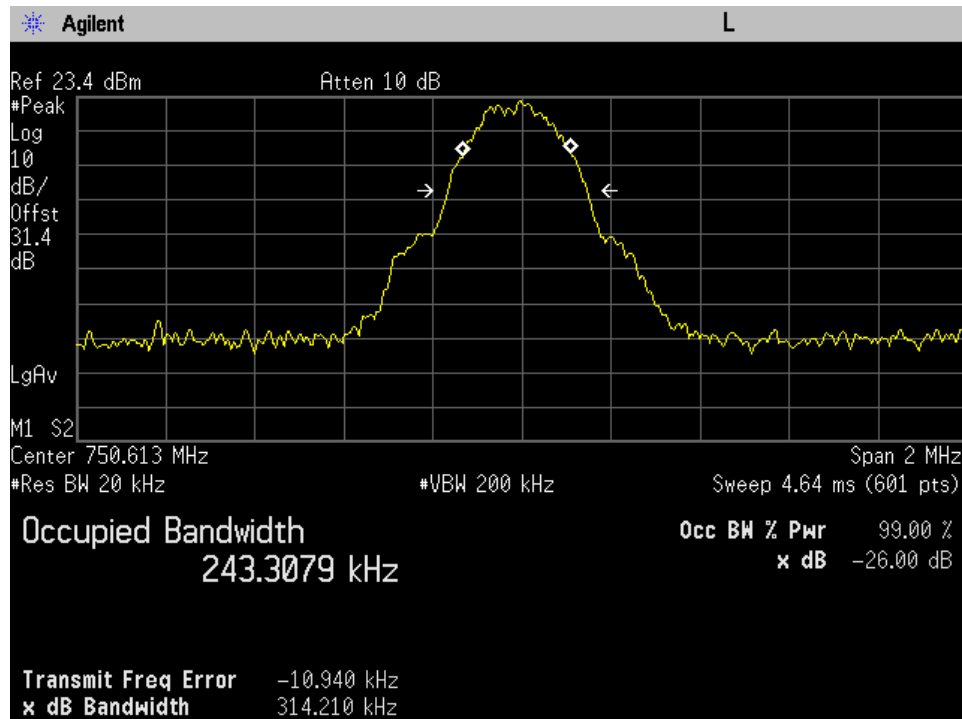
700 MHz downlink high_Input



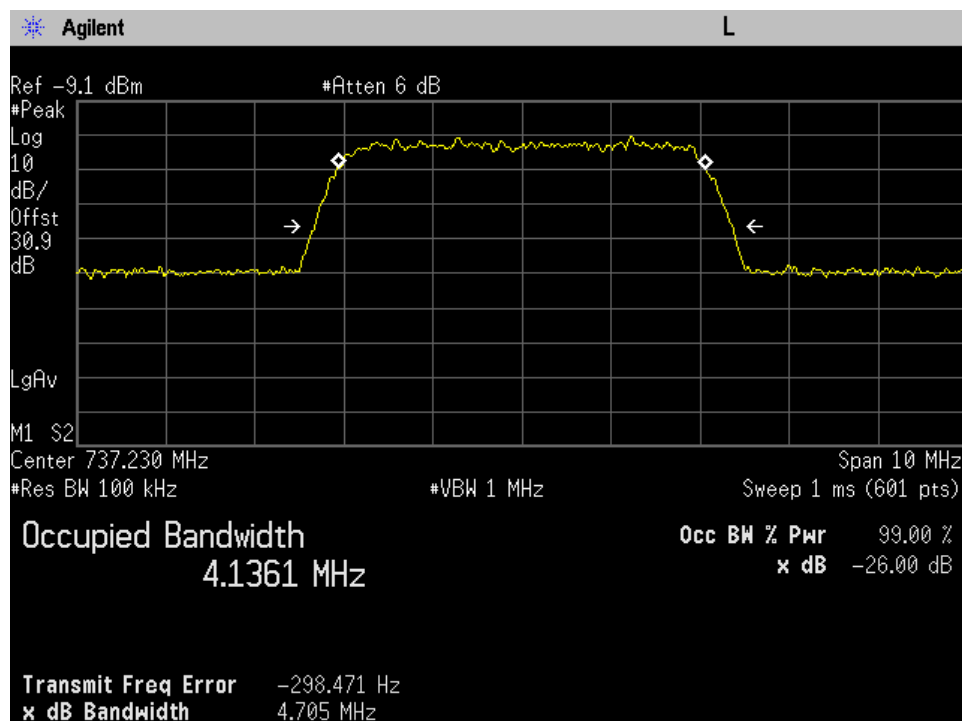




700 MHz downlink high_Output_+3dB

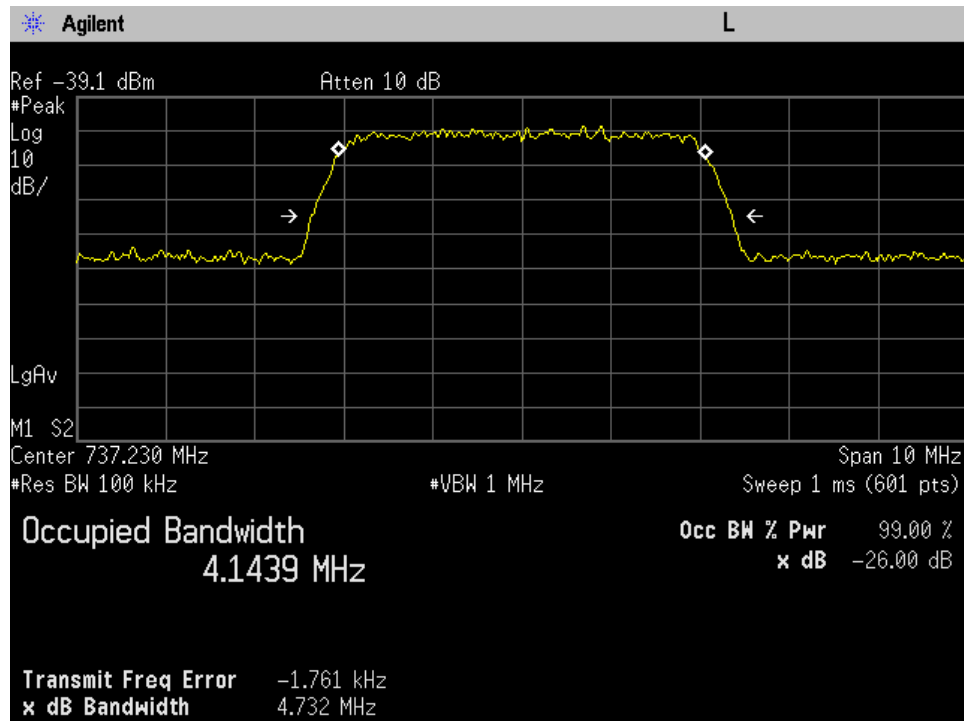


700 MHz downlink low AWGN_Input

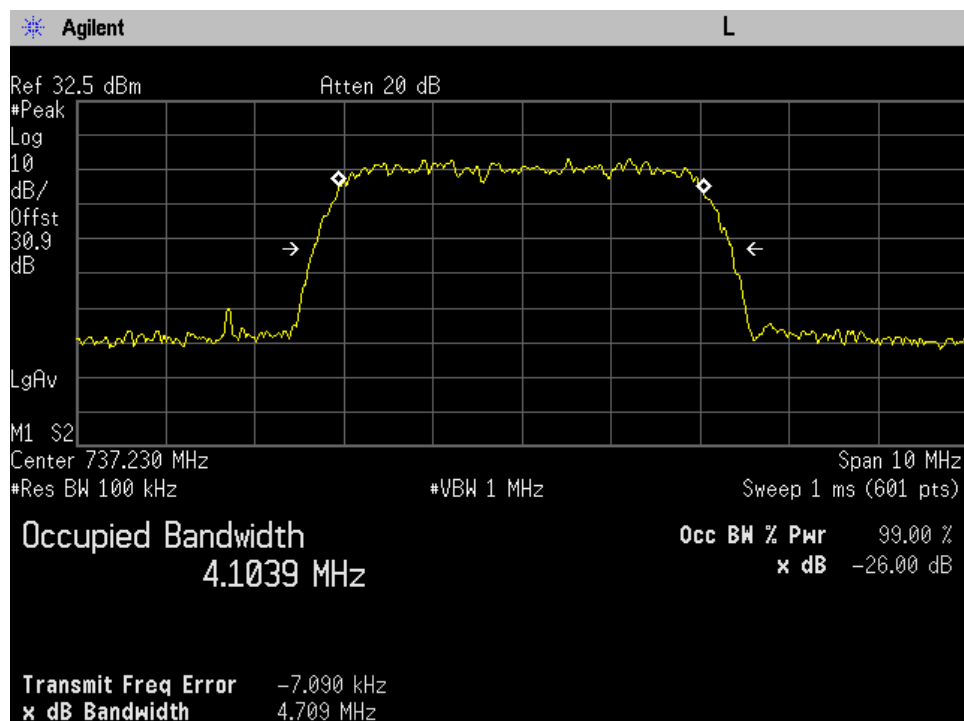




700 MHz downlink low AWGN _Input_+3dB

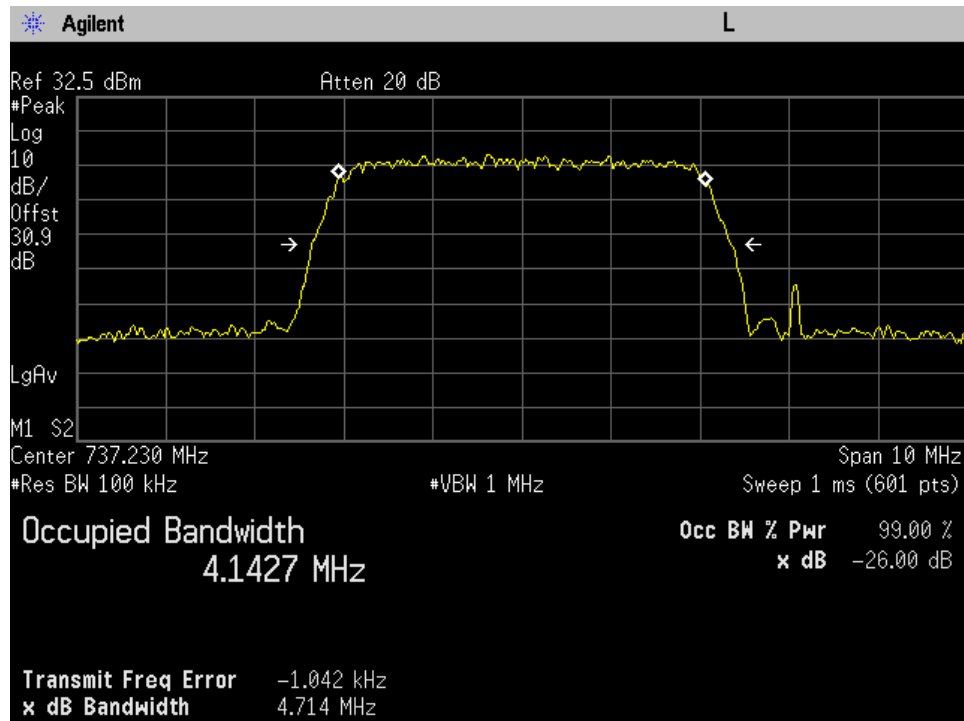


700 MHz downlink low AWGN _Output

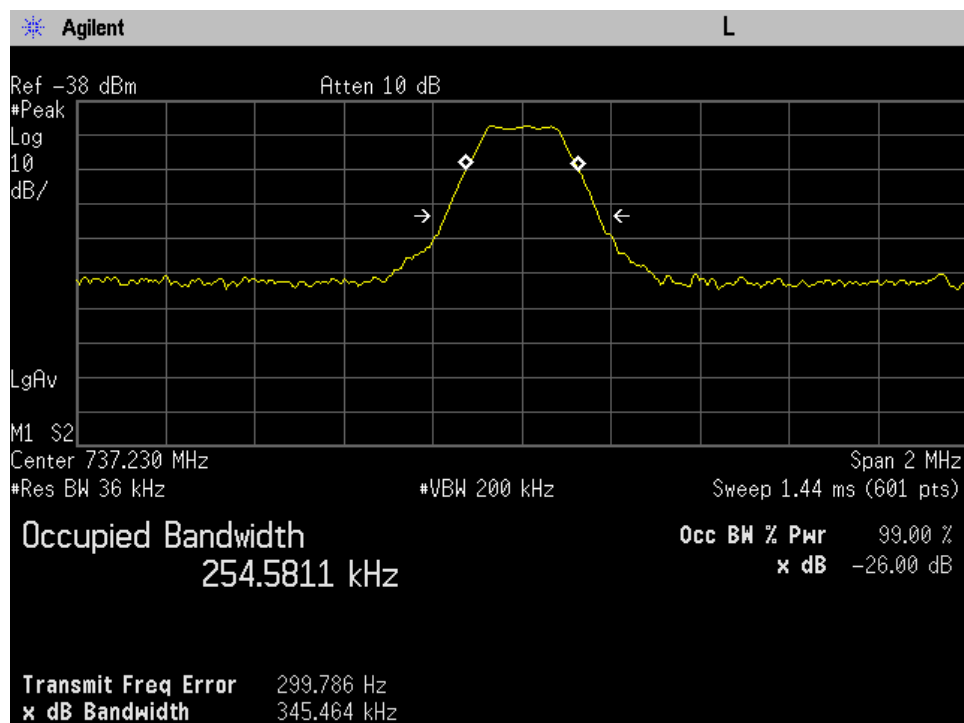


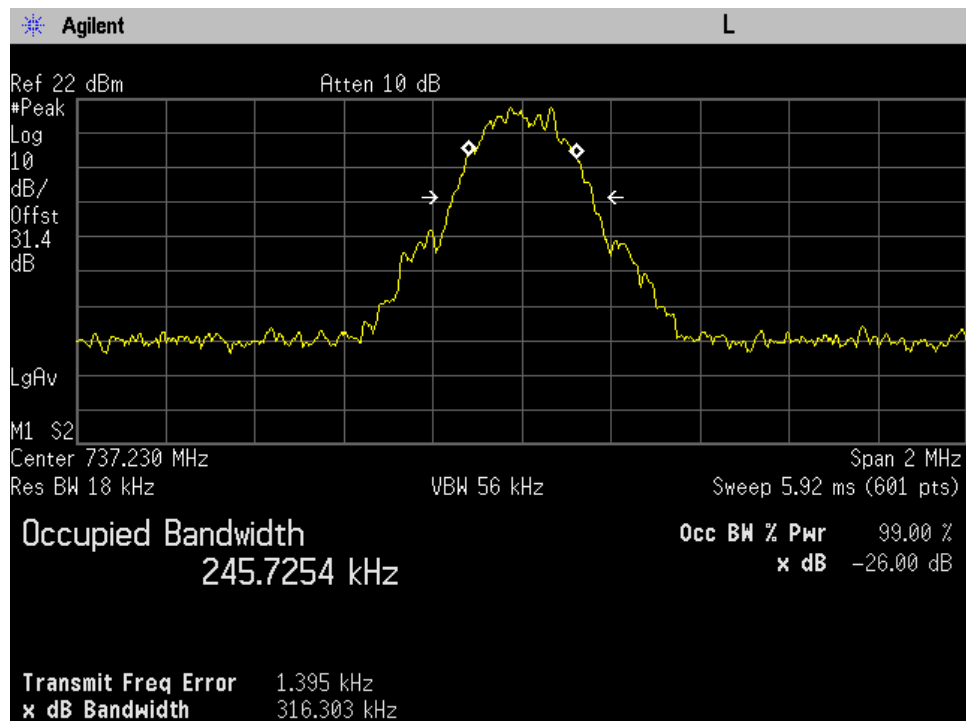
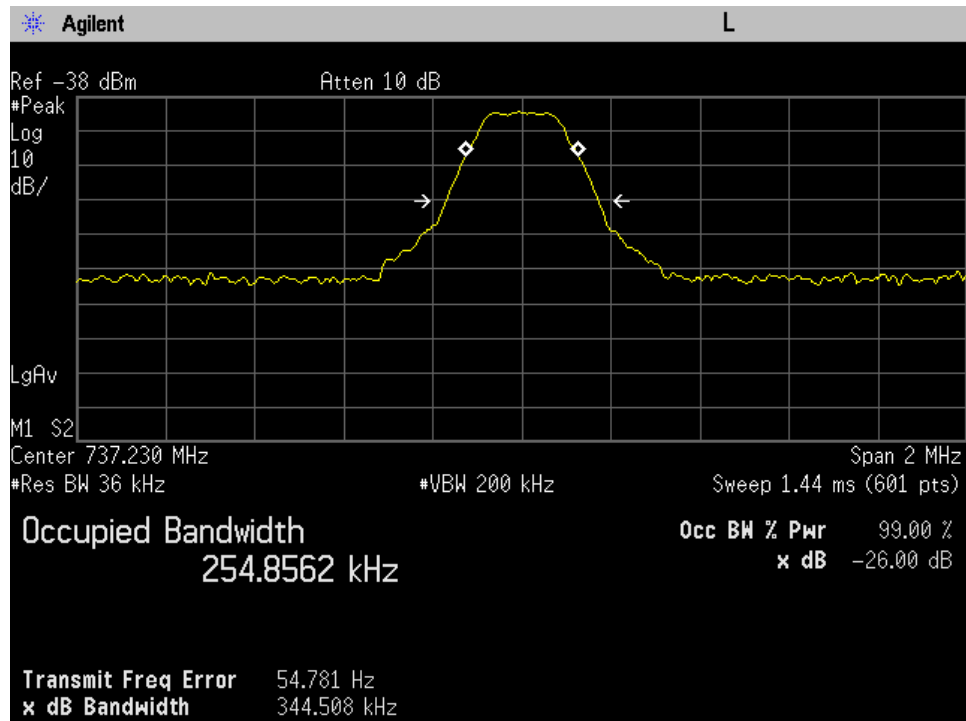


700 MHz downlink low AWGN _Output_+3dB



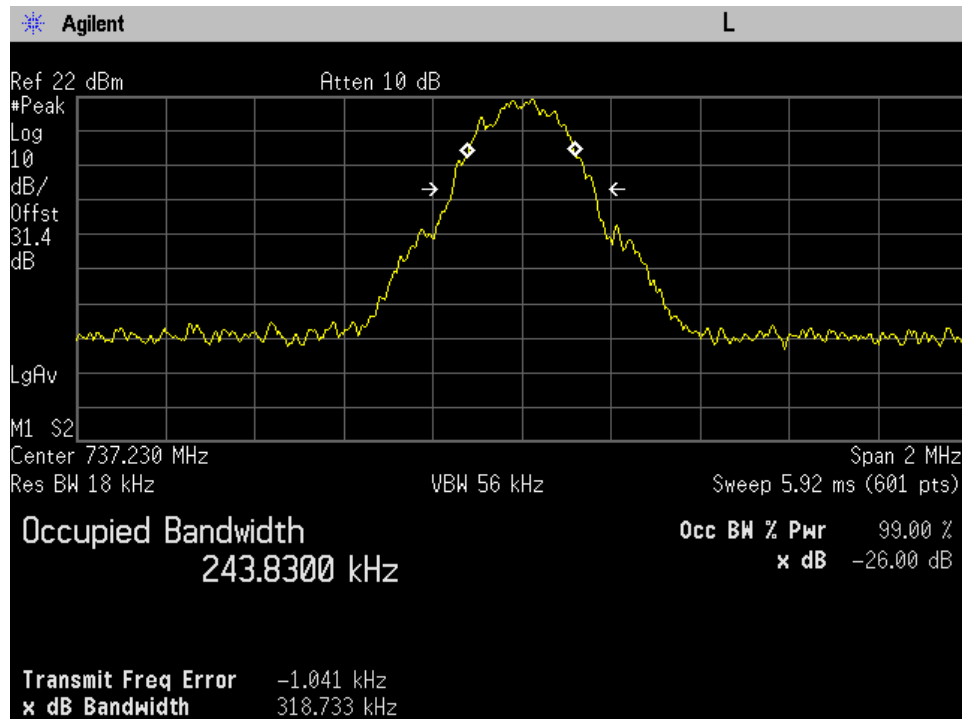
700 MHz downlink low_Input



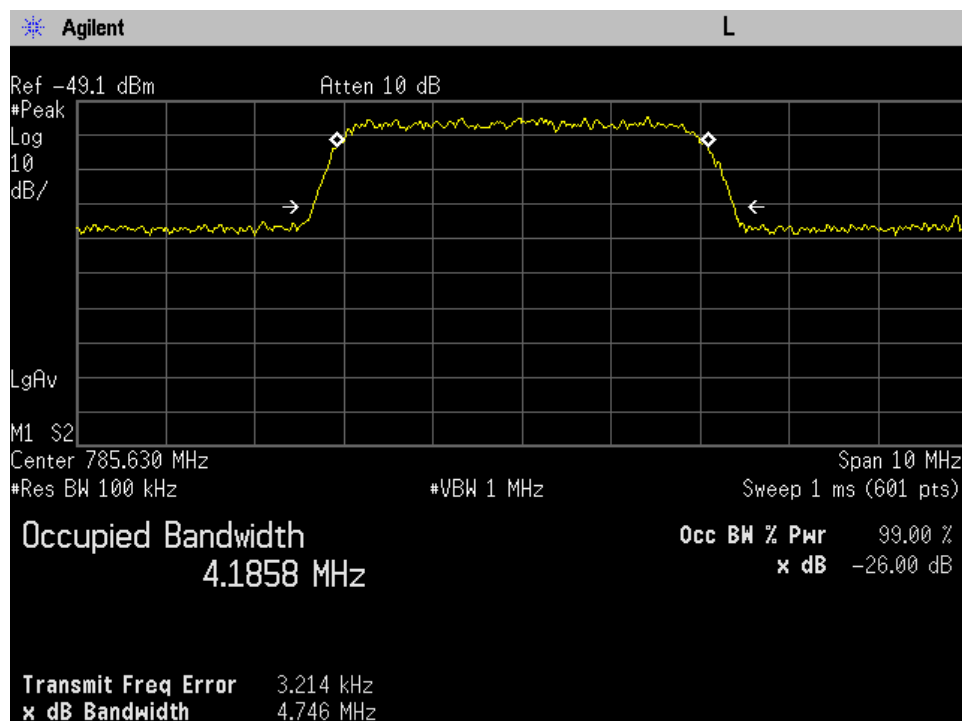




700 MHz downlink low_Output_+3dB

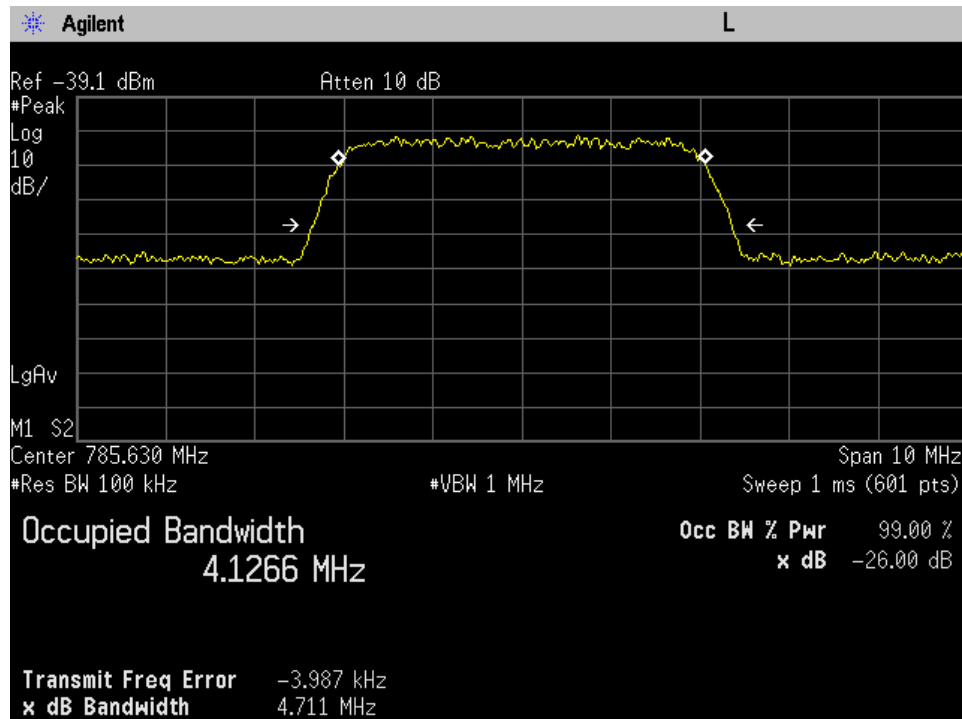


700 MHz uplink high AWGN_Input

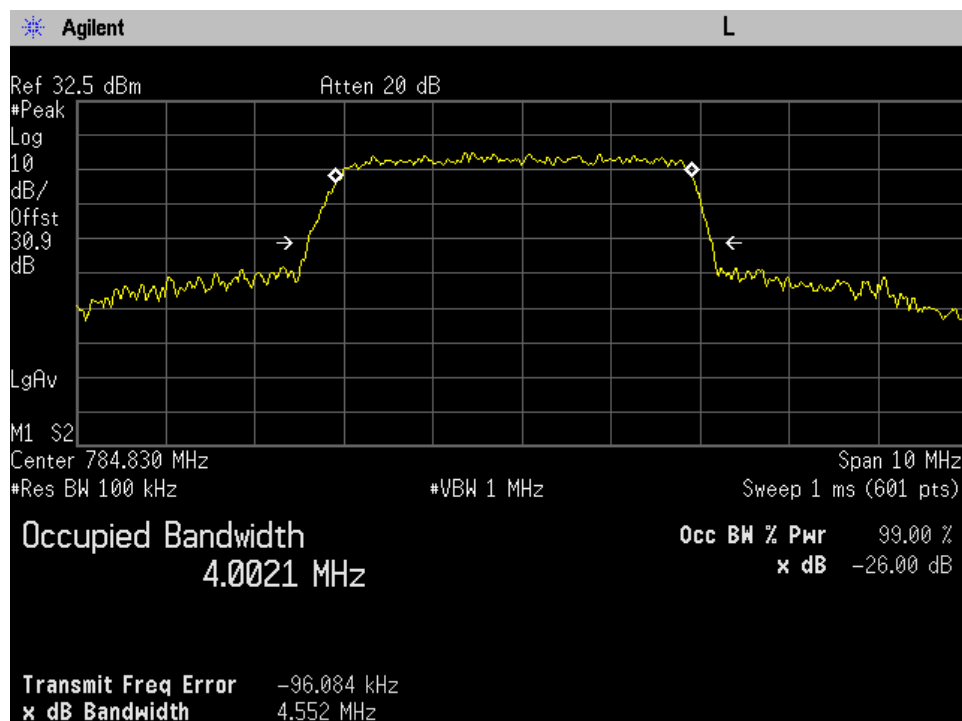




700 MHz uplink high AWGN _Input_+3dB

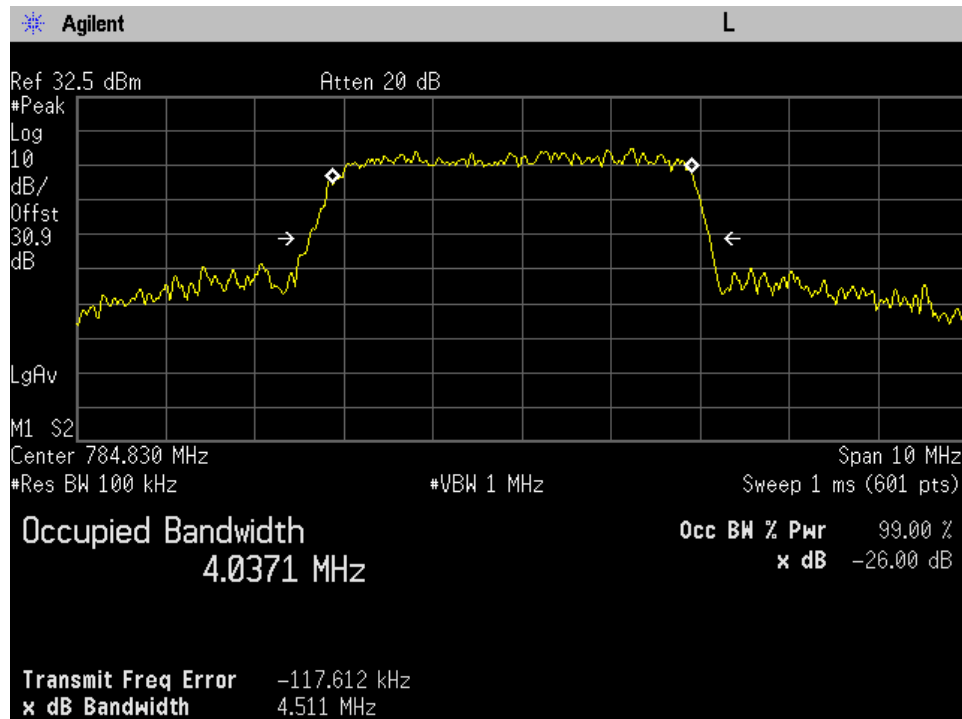


700 MHz uplink high AWGN _Output

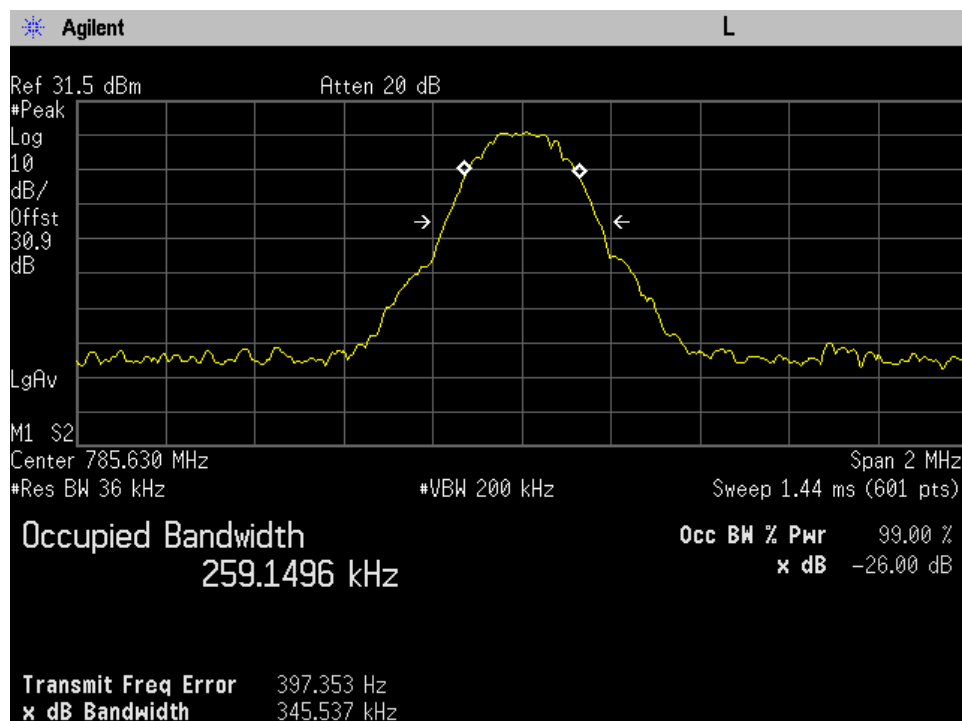




700 MHz uplink high AWGN _Output_+3dB

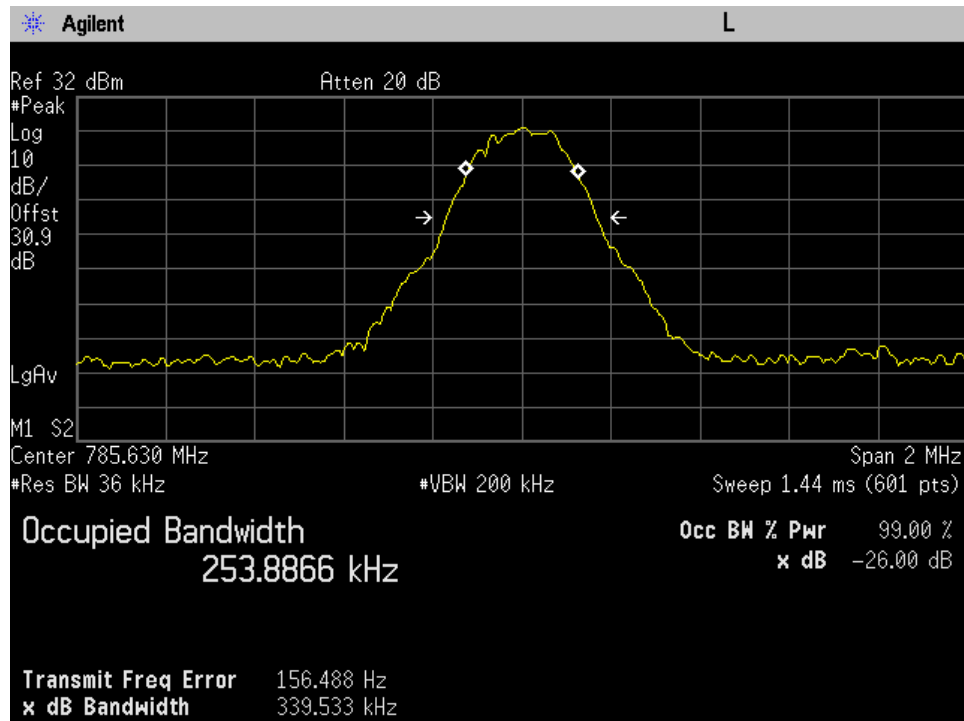


700 MHz uplink high _Output

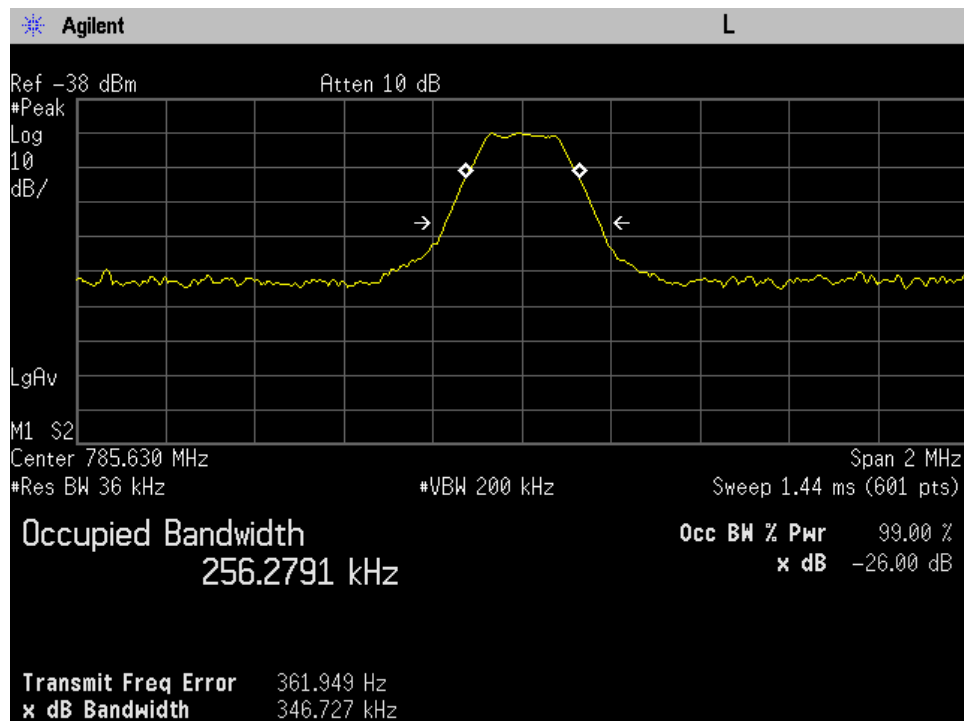




700 MHz uplink high _Output_+3dB

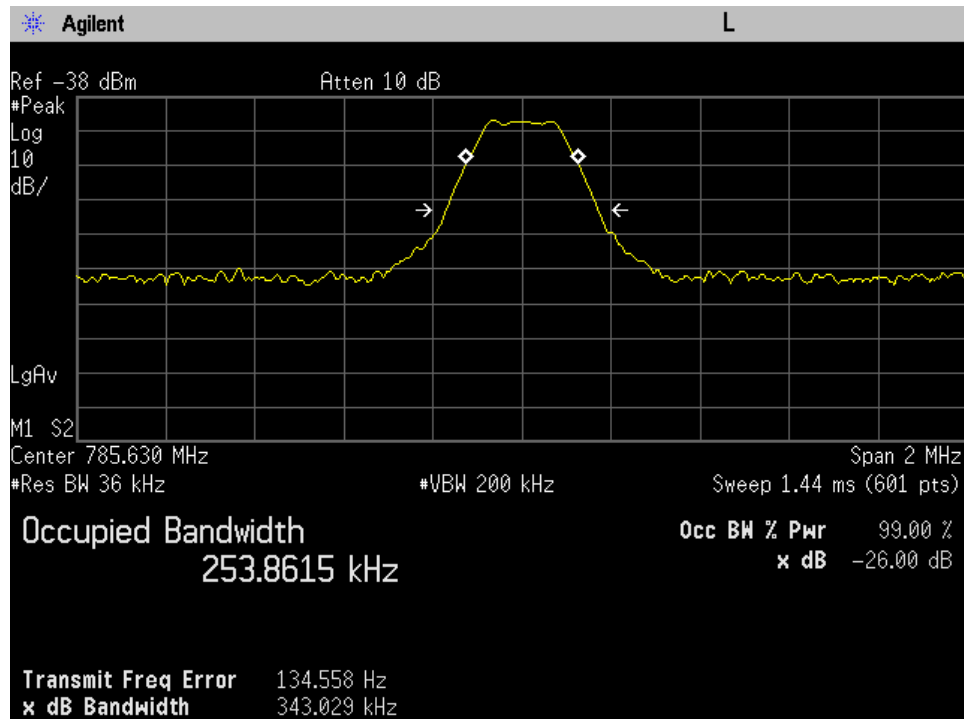


700 MHz uplink high_Input

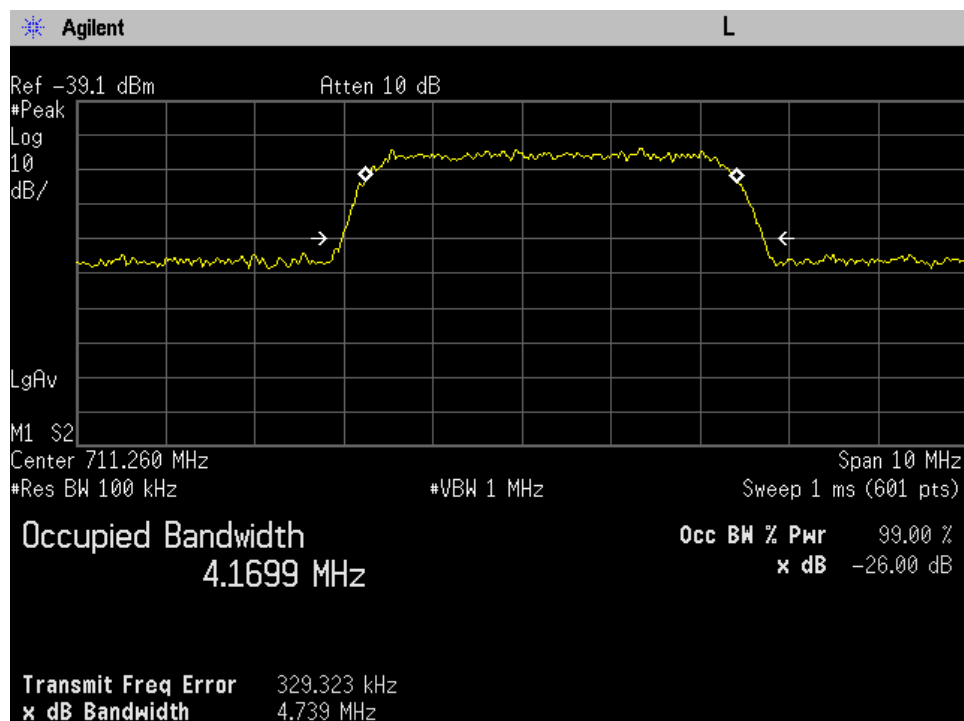




700 MHz uplink high_Input_+3dB

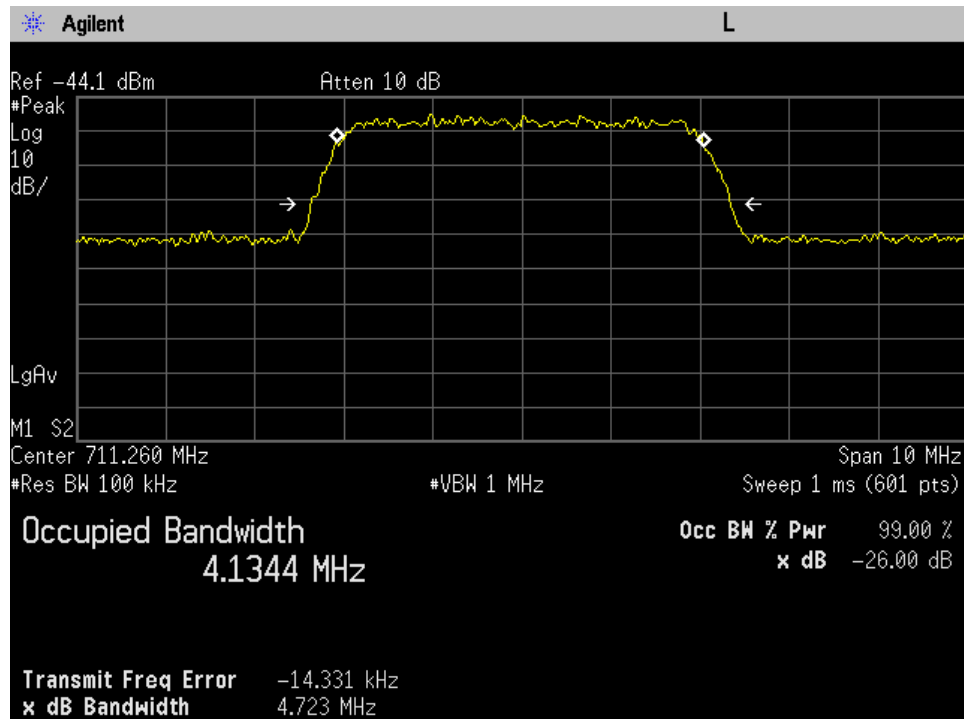


700 MHz uplink low AWGN_Input

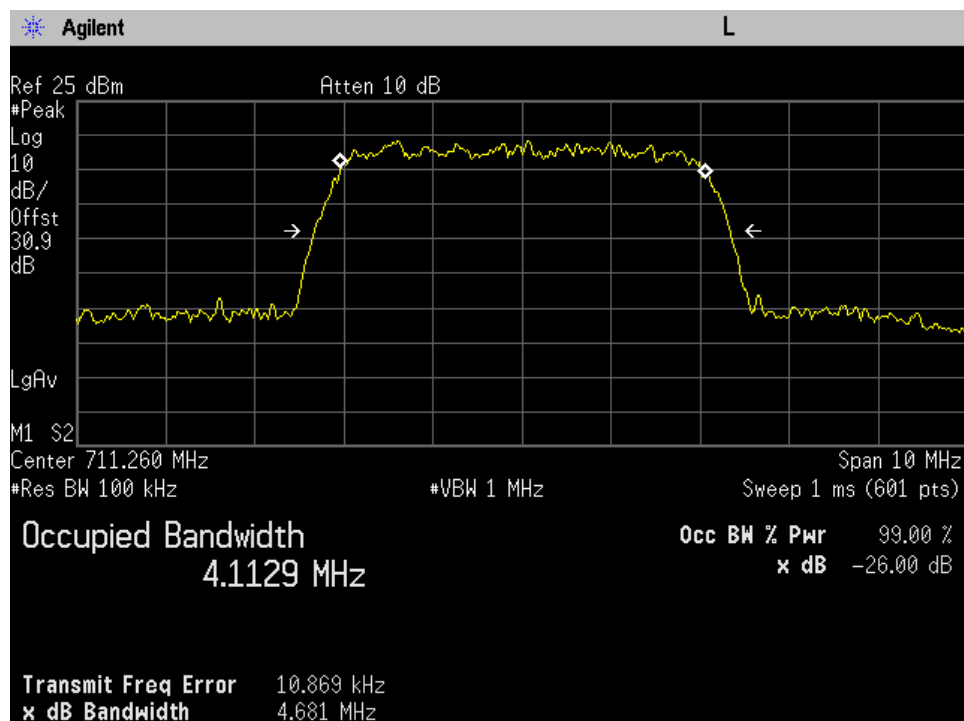




700 MHz uplink low AWGN _Input_+3dB

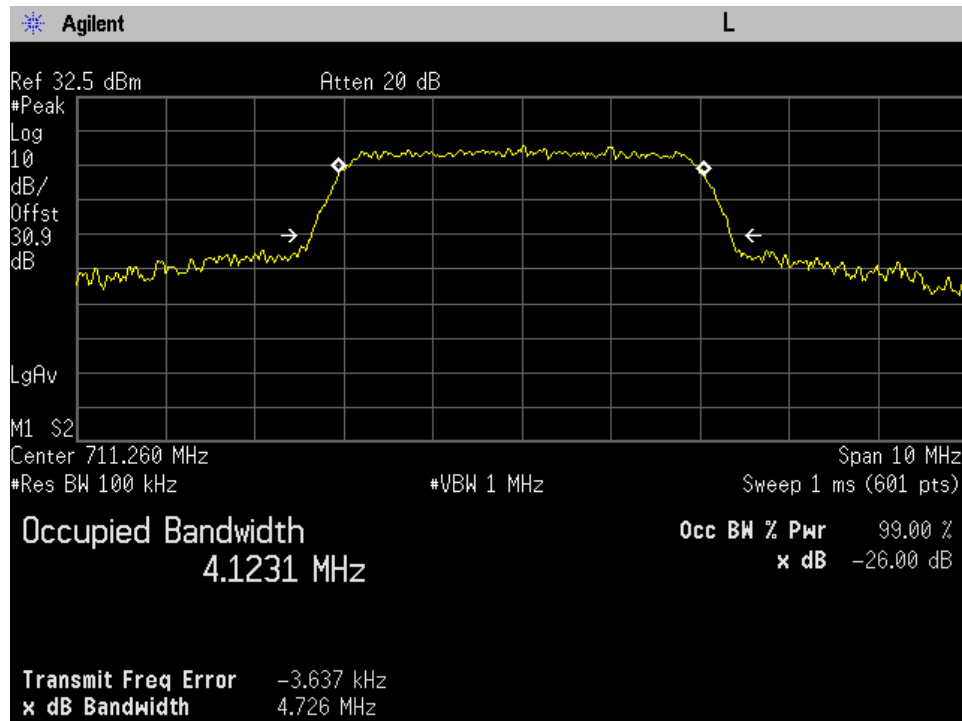


700 MHz uplink low AWGN _Output

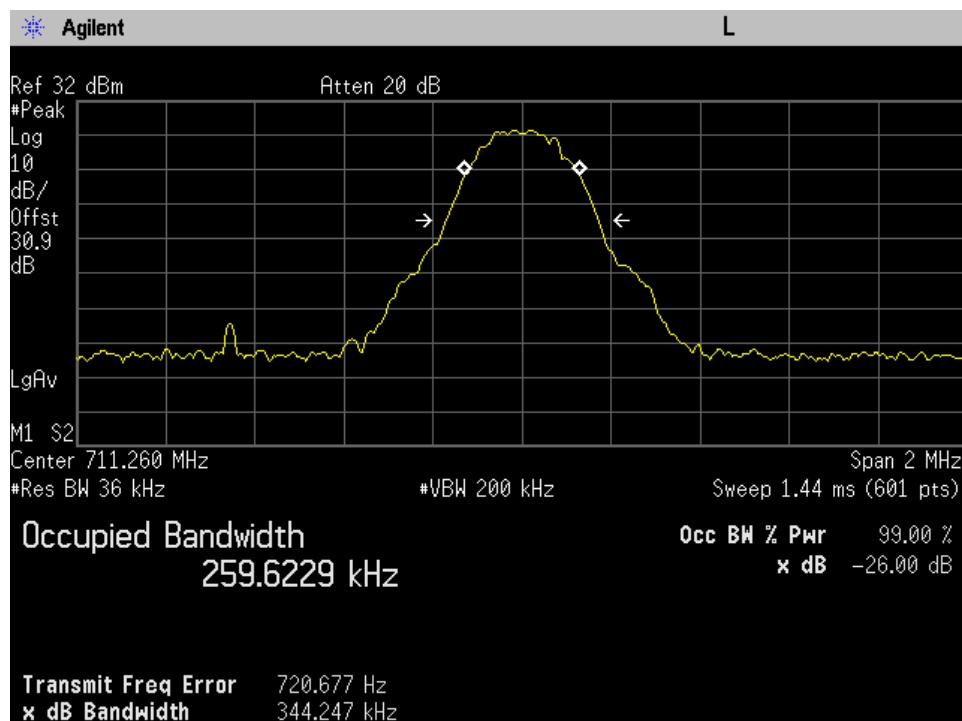




700 MHz uplink low AWGN _Output_+3dB

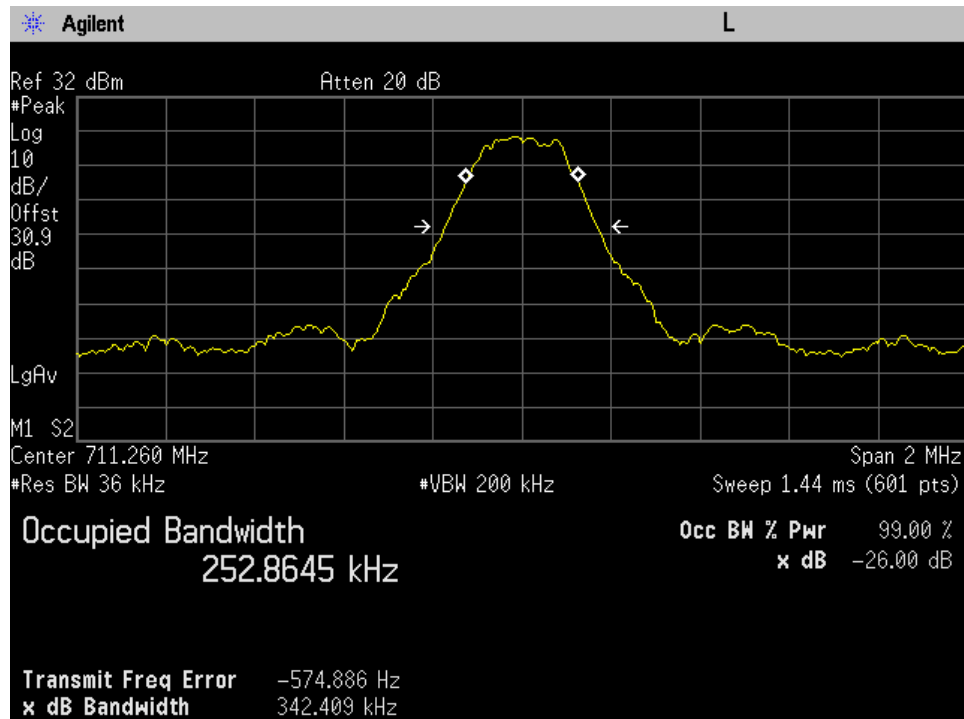


700 MHz uplink low _Output

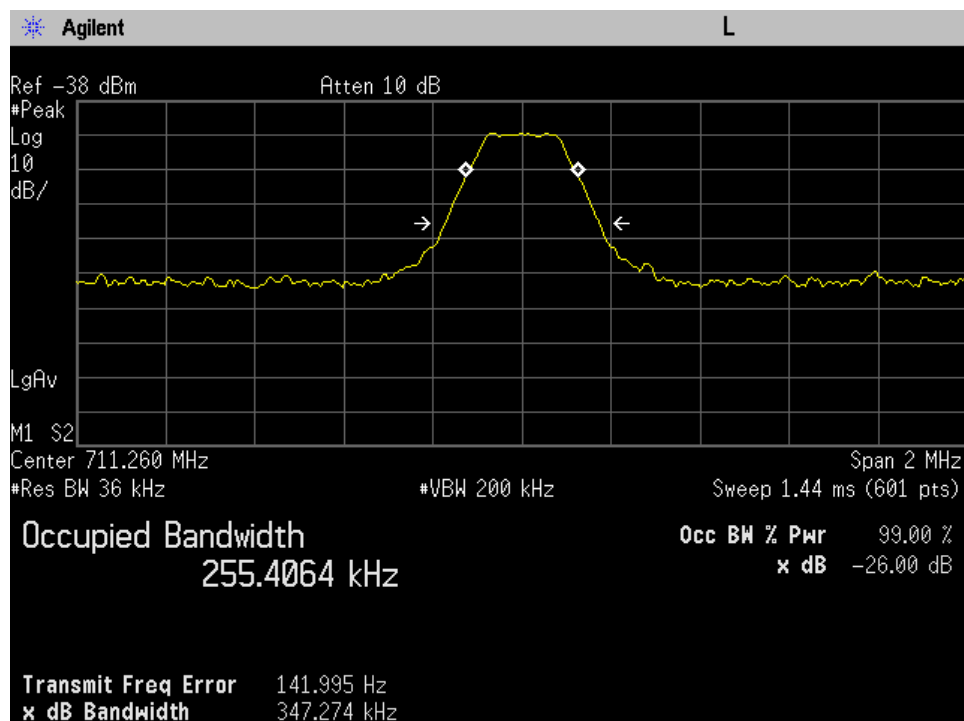




700 MHz uplink low _Output_+3dB



700 MHz uplink low _Input



Agilent L

Ref -38 dBm Atten 10 dB

#Peak Log 10 dB/

LgAv

M1 S2

Center 711.260 MHz Span 2 MHz

#Res BW 36 kHz #VBW 200 kHz Sweep 1.44 ms (601 pts)

Occupied Bandwidth 254.6164 kHz

Occ BW % Pwr 99.00 %

x dB -26.00 dB

Transmit Freq Error 233.142 Hz

x dB Bandwidth 344.187 kHz

Agilent L

Ref -39.1 dBm Atten 10 dB

#Peak 10 Log dB/

LgAv

M1 S2

Center 882.920 MHz Span 10 MHz

#Res BW 100 kHz #VBW 1 MHz Sweep 1 ms (601 pts)

Occupied Bandwidth 4.1464 MHz

Occ BW % Pwr 99.00 %

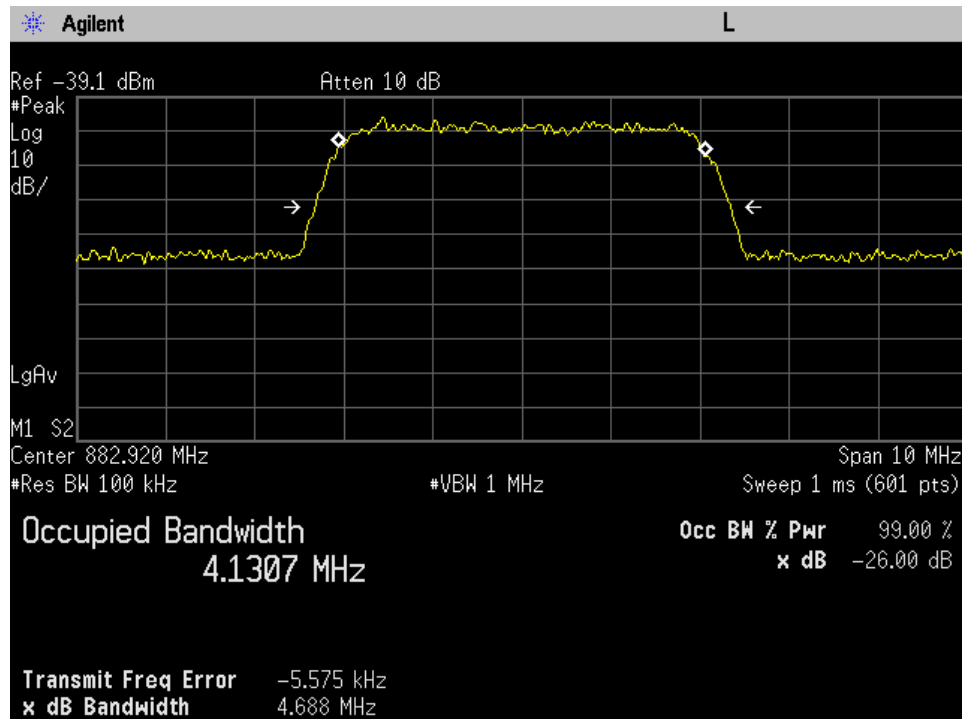
x dB -26.00 dB

Transmit Freq Error 5.072 kHz

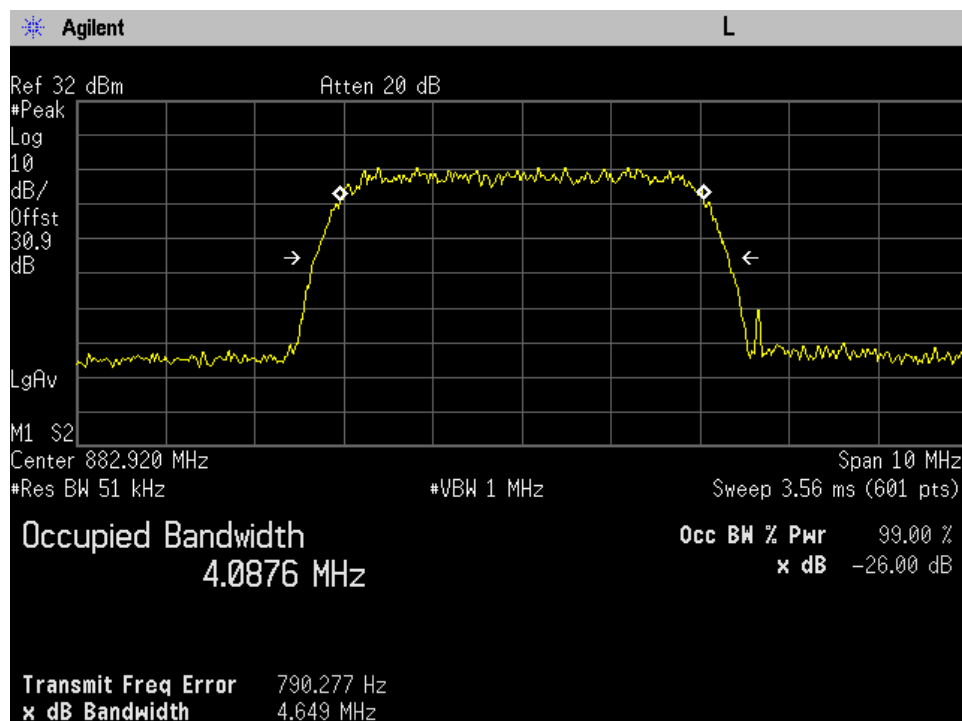
x dB Bandwidth 4.667 MHz



800 MHz downlink AWGN _Input_+3dB

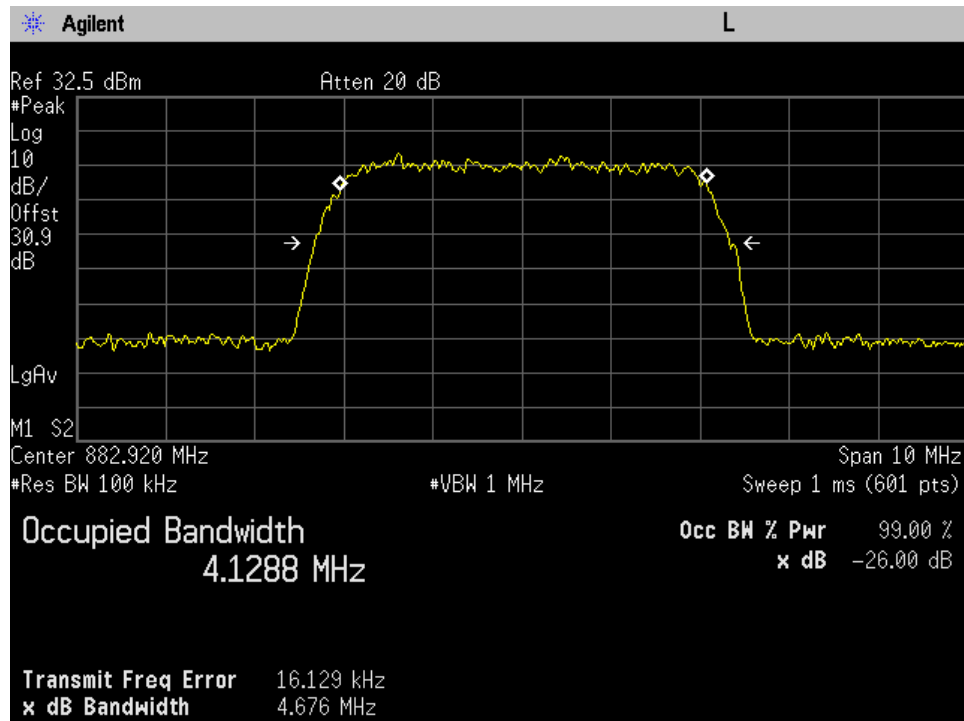


800 MHz downlink AWGN _Output

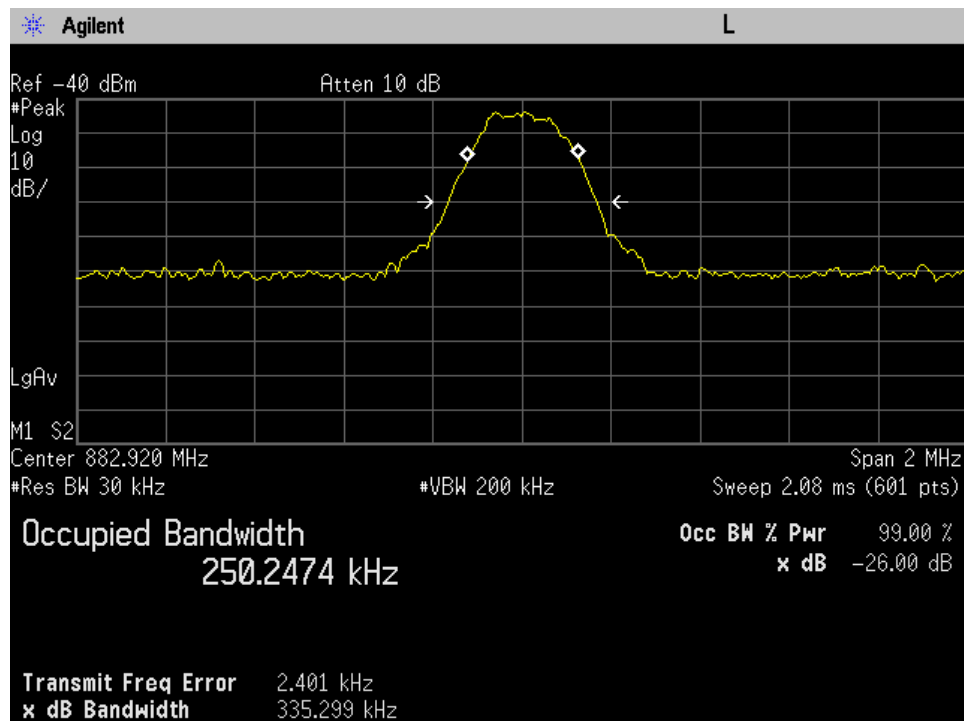




800 MHz downlink AWGN _Output_+3dB

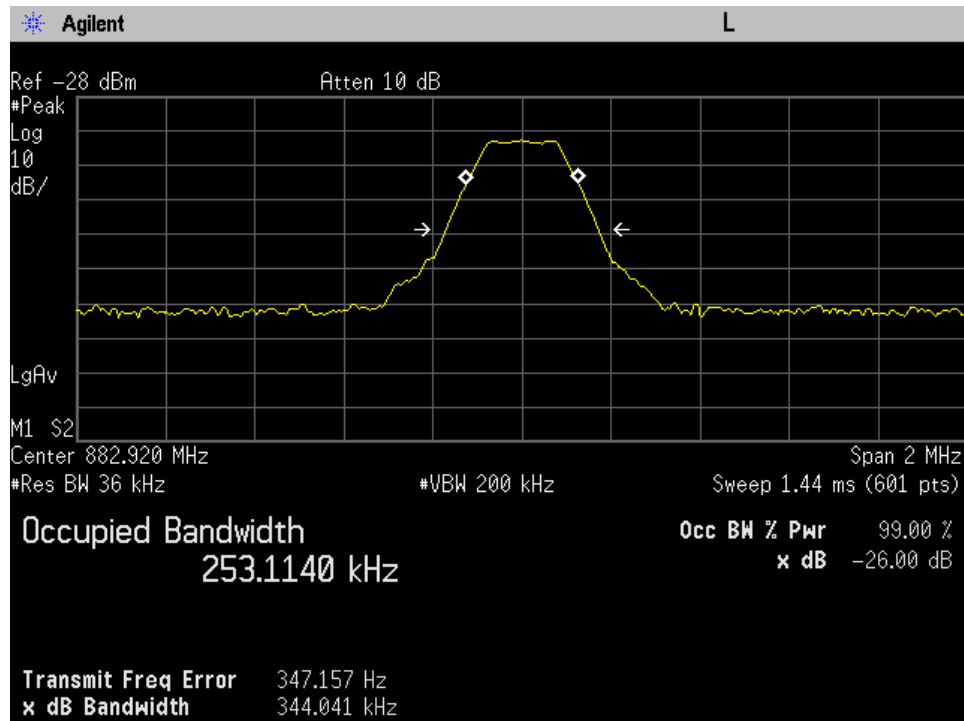


800 MHz downlink_Input

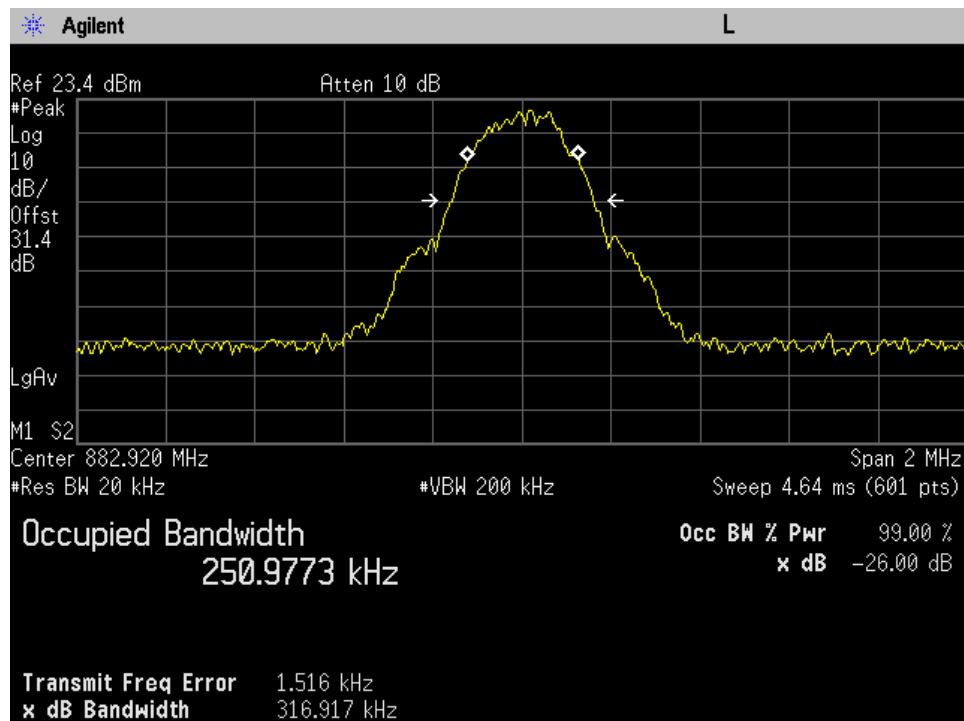




800 MHz downlink_Input_+3dB

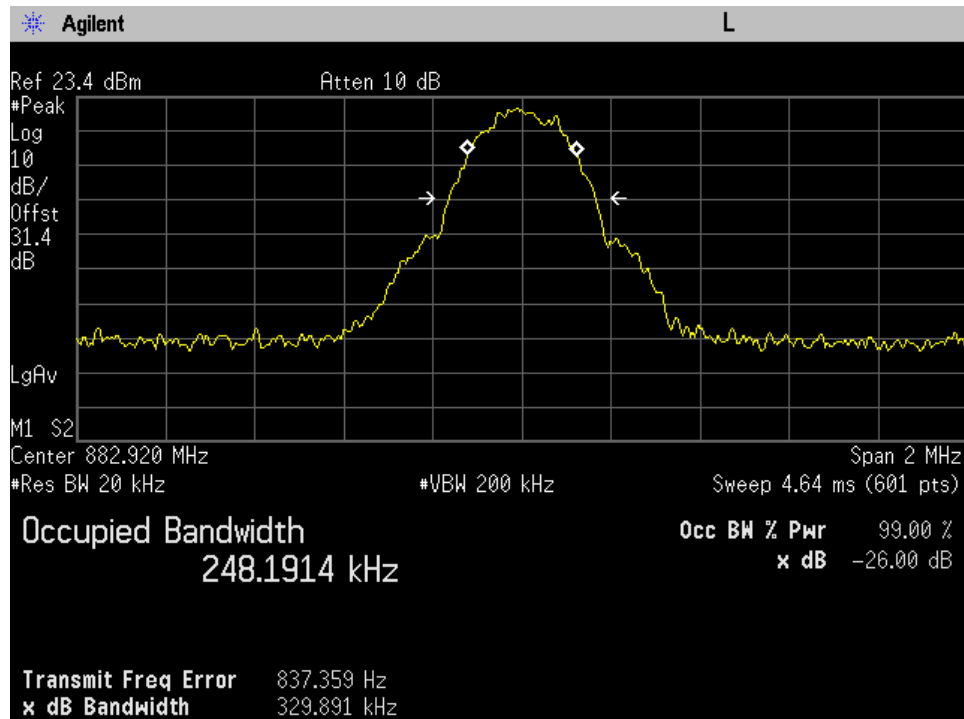


800 MHz downlink_Output

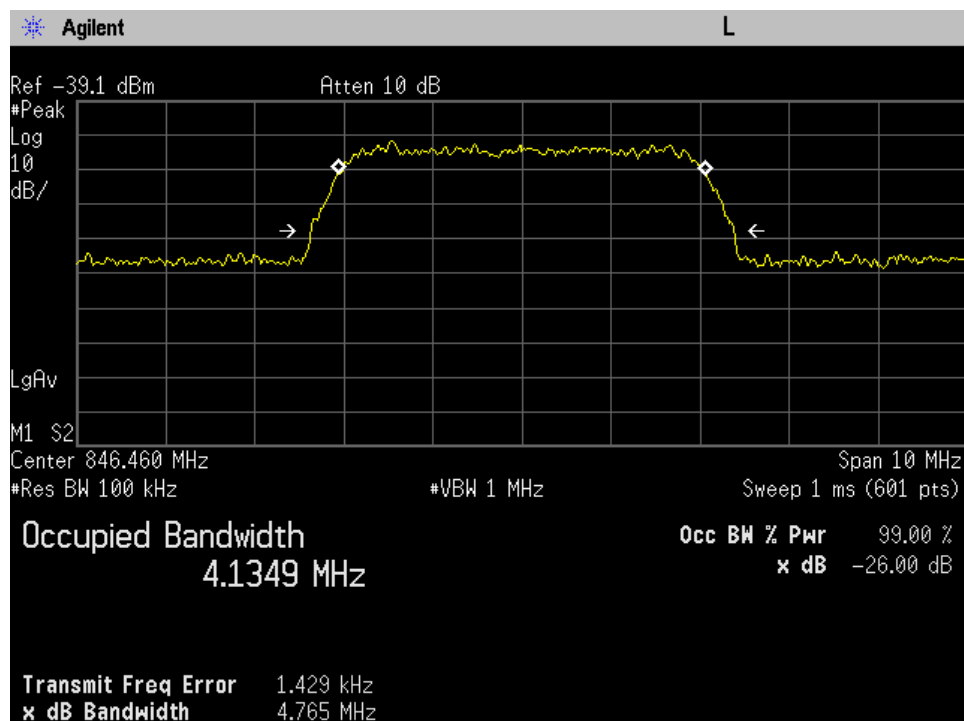




800 MHz downlink_Output_+3dB

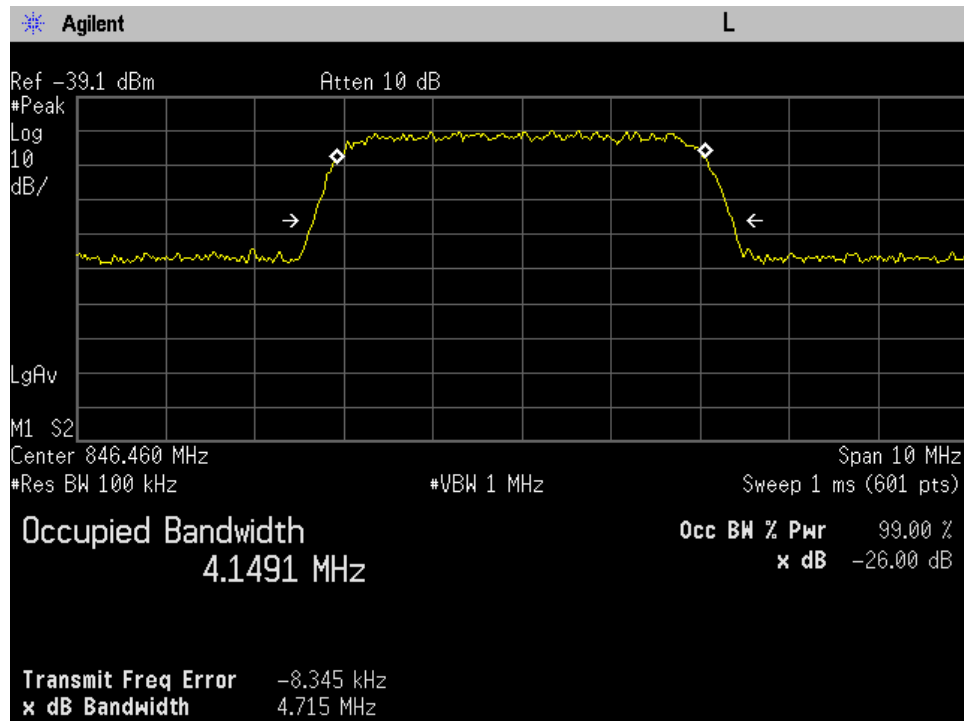


800 MHz uplink AWGN_Input

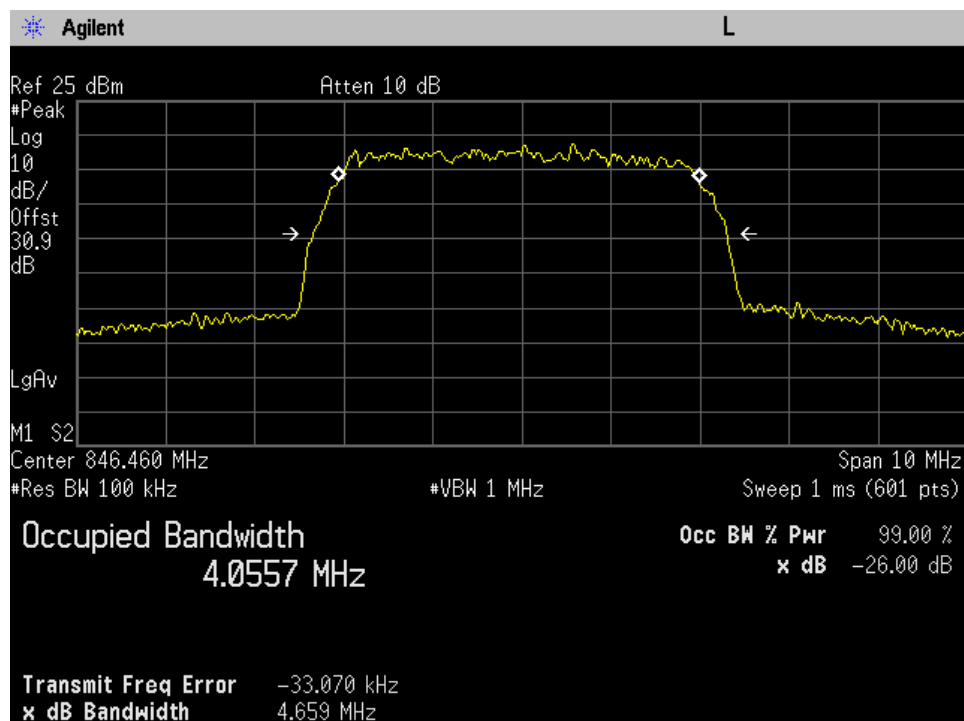




800 MHz uplink AWGN _Input_+3dB

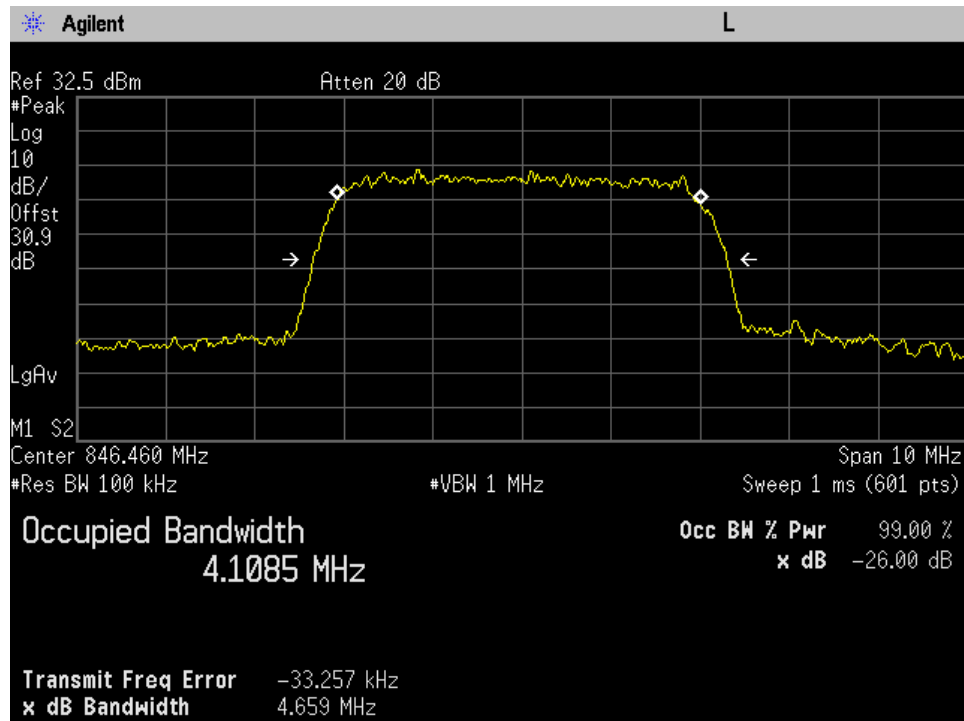


800 MHz uplink AWGN _Output

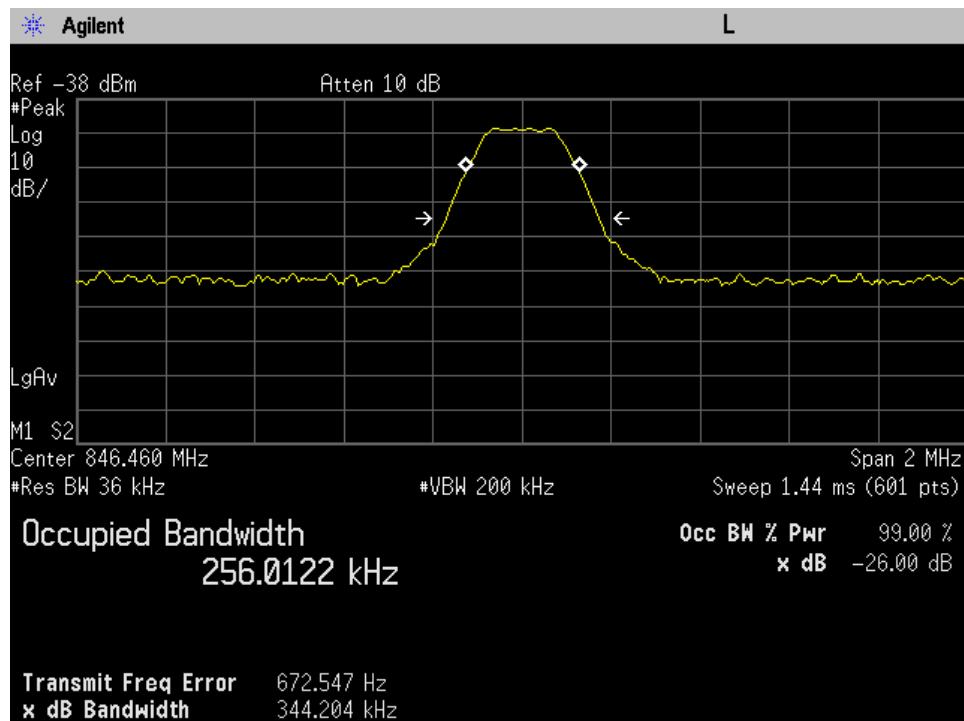




800 MHz uplink AWGN _Output_+3dB

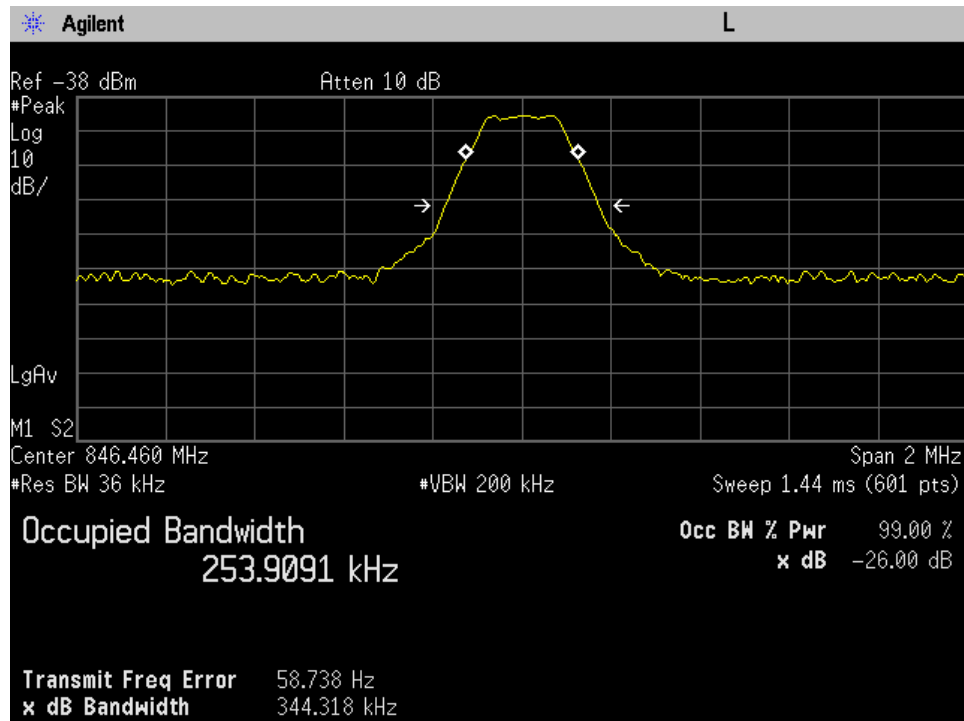


800 MHz uplink _Input

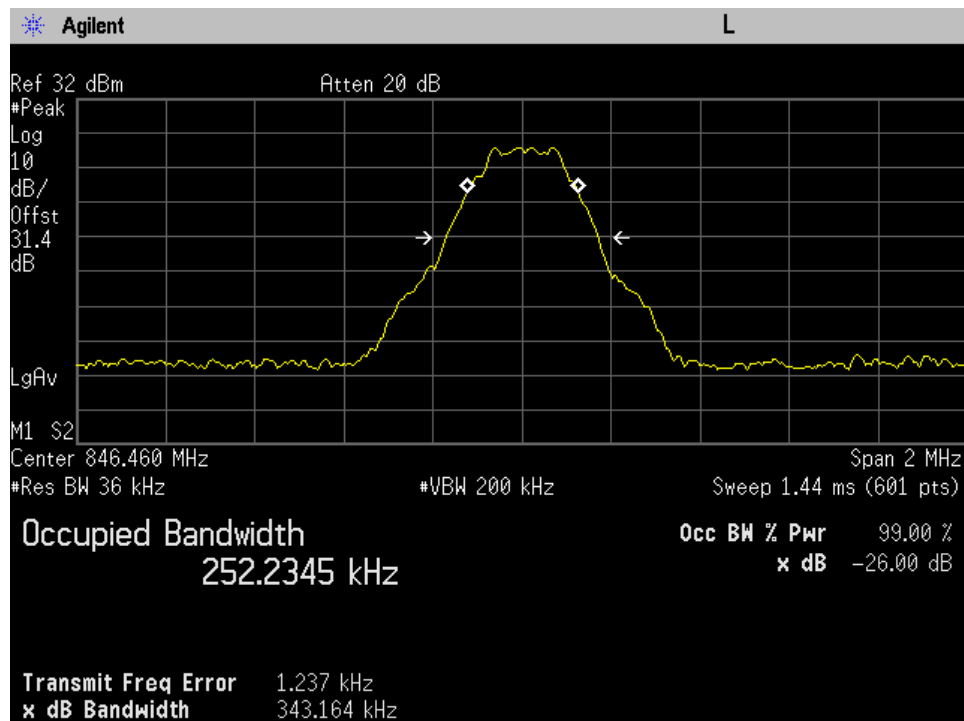




800 MHz uplink _Input_+3dB



800 MHz uplink _Output





800 MHz uplink _Output_+3dB

