

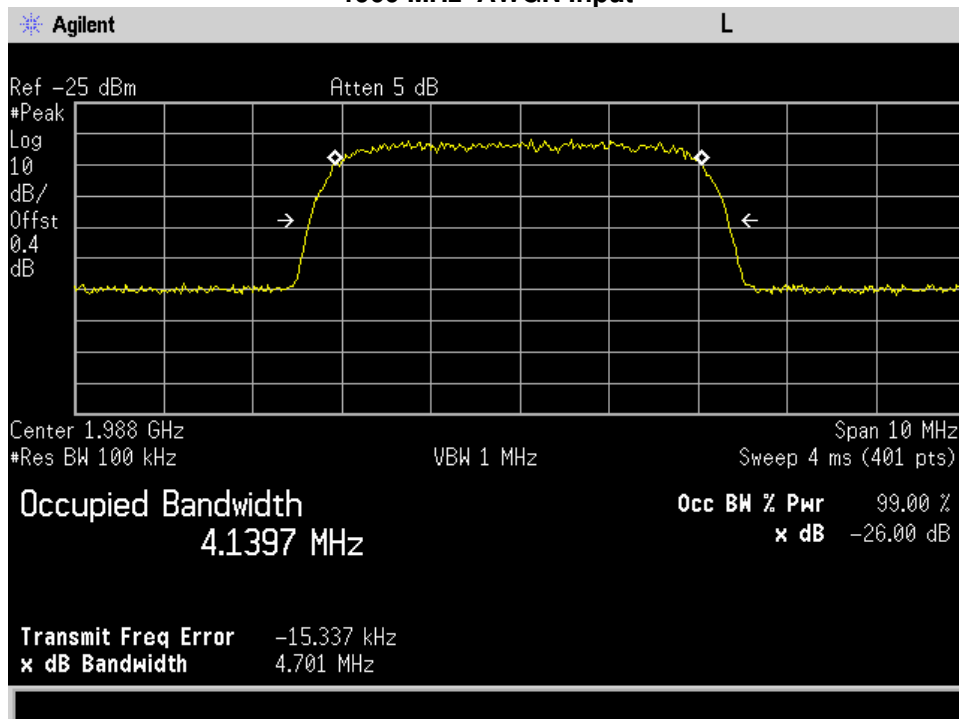


Annex B

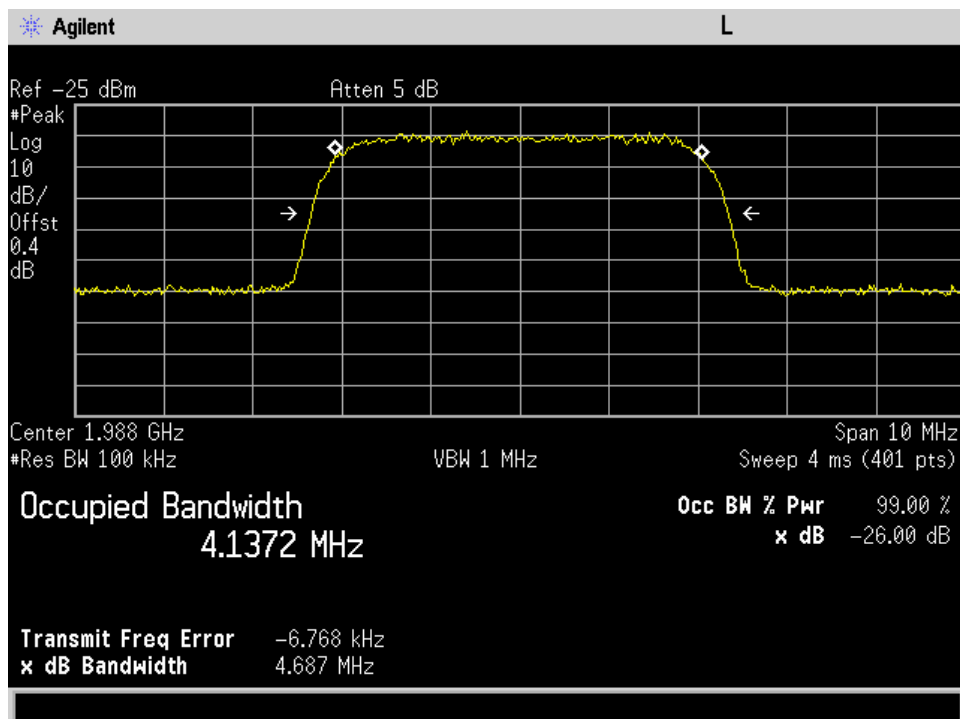
Input VS. Output



1900 MHz AWGN Input

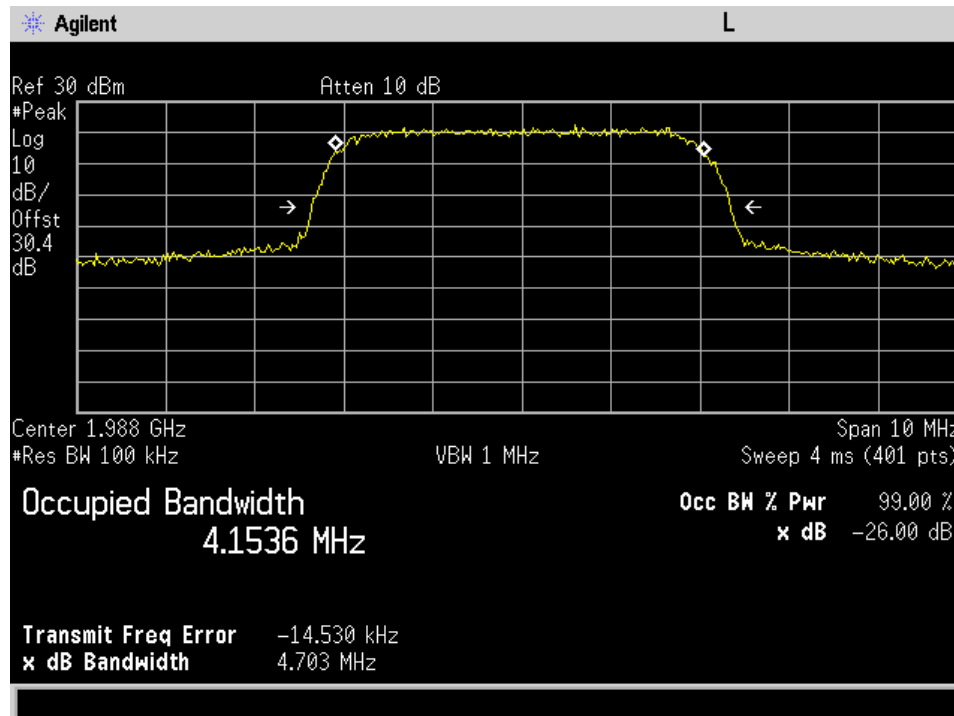


1900 MHz AWGN Input_+3dB

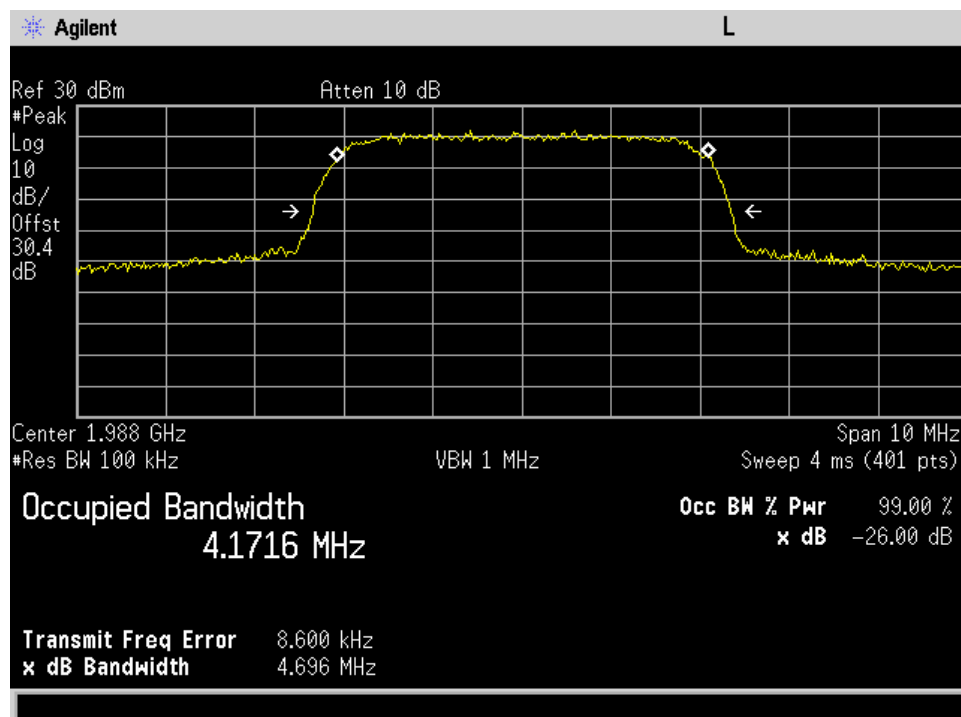




1900 MHz AWGN _Output

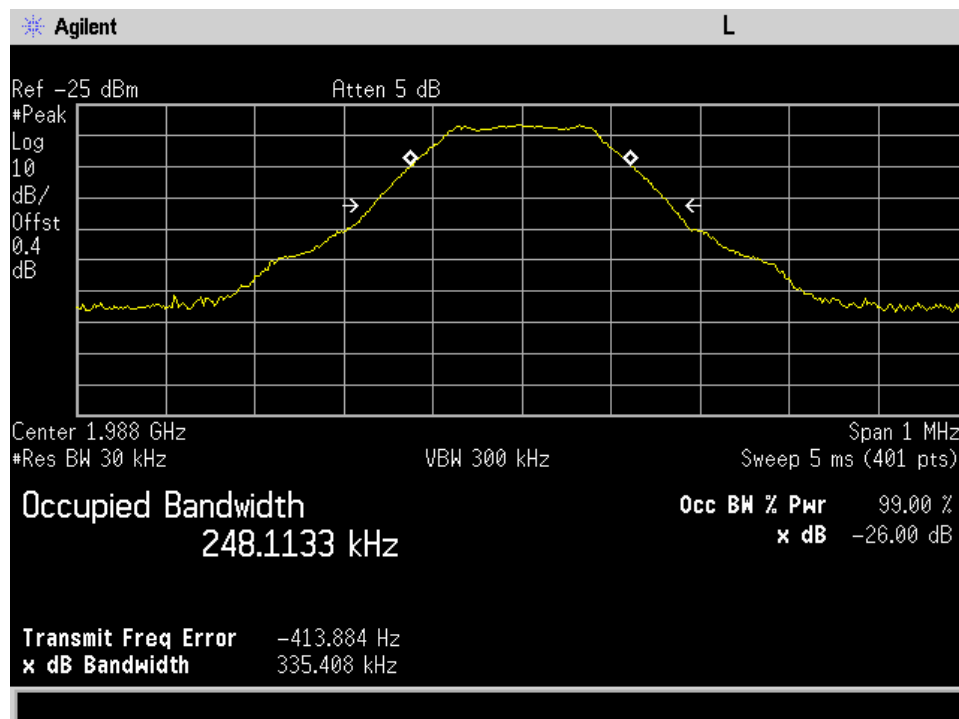


1900 MHz AWGN _Output_+3dB

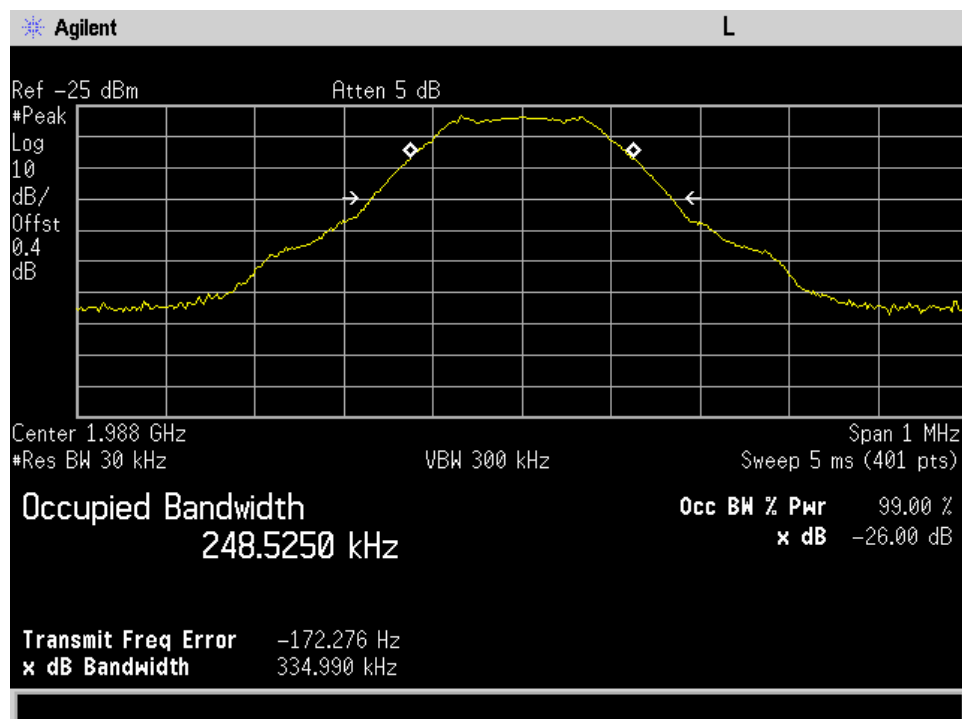




1900 MHz GSM Input

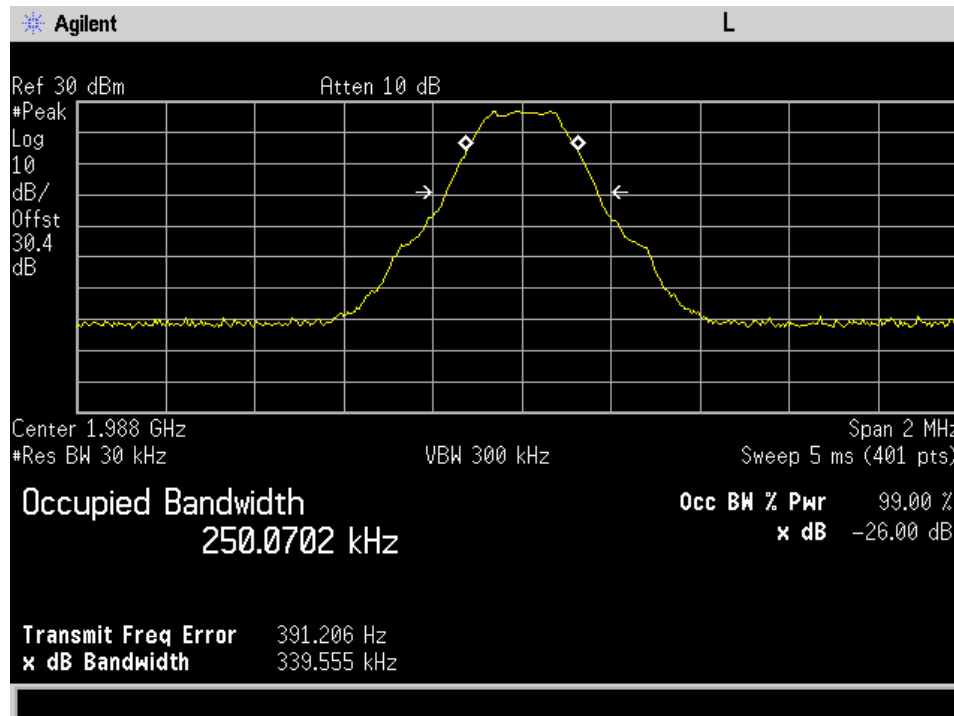


1900 MHz GSM Input_+3dB

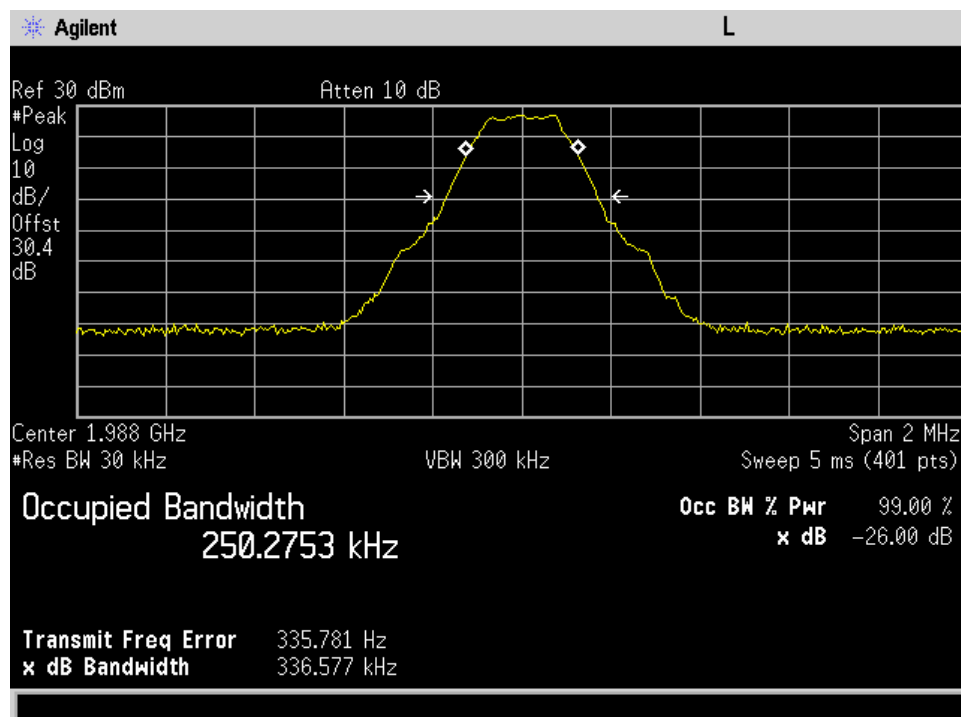




1900 MHz GSM _Output

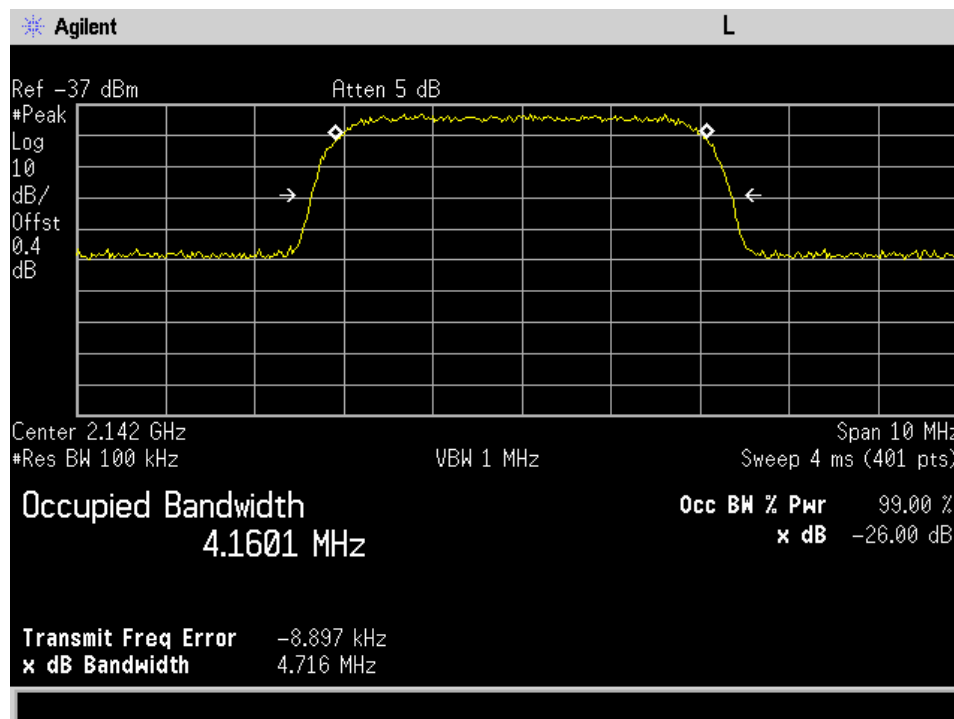


1900 MHz GSM _Output_+3dB

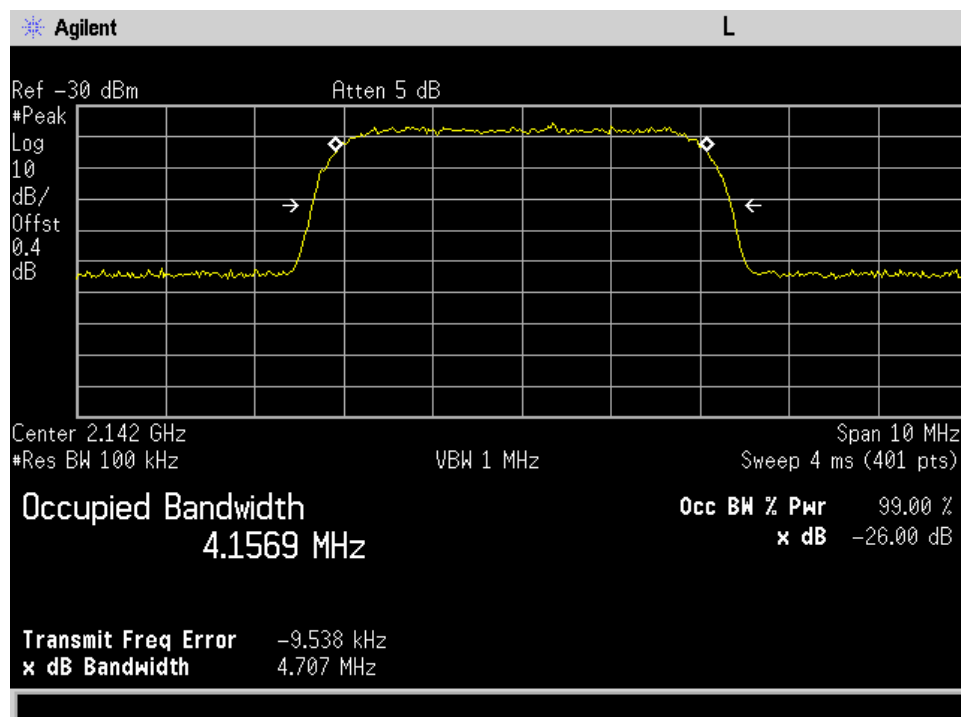




2100 MHz AWGN Input

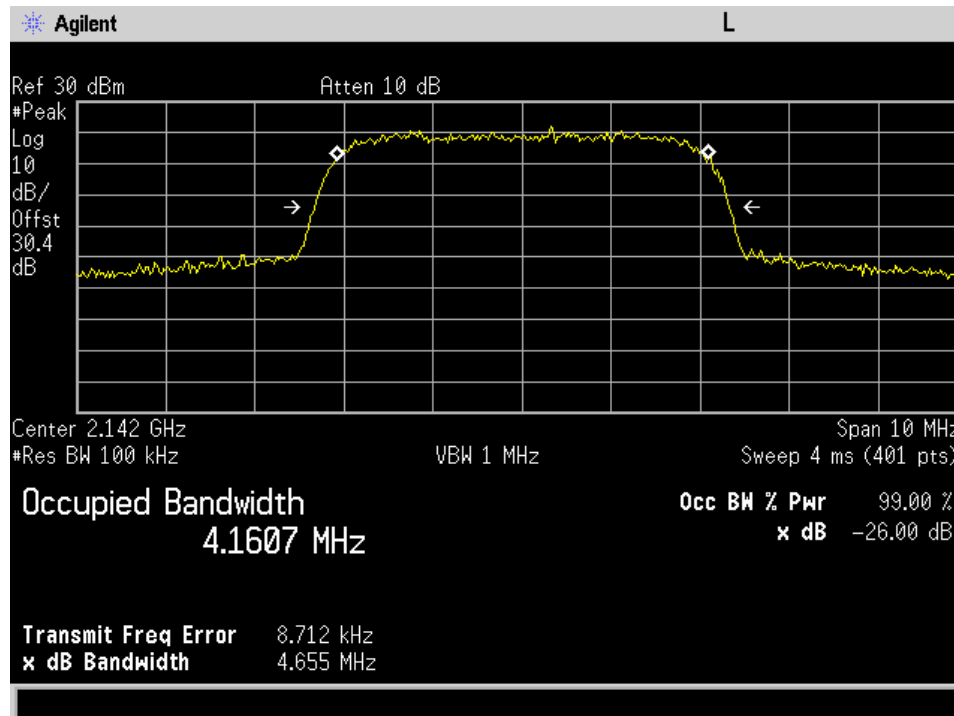


2100 MHz AWGN Input_+3dB

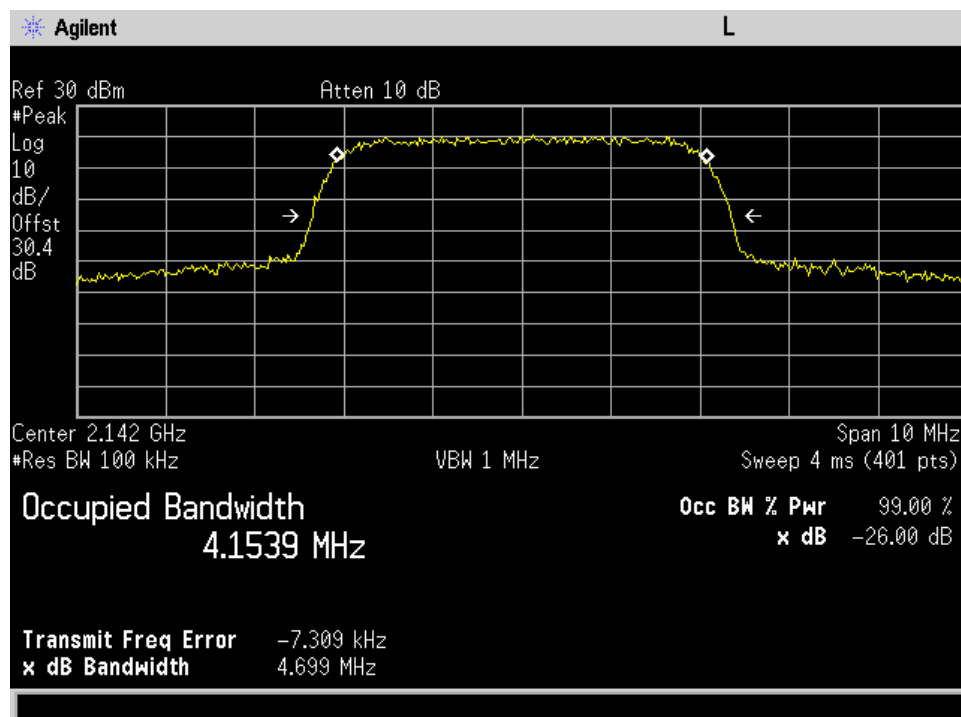




2100 MHz AWGN _Output

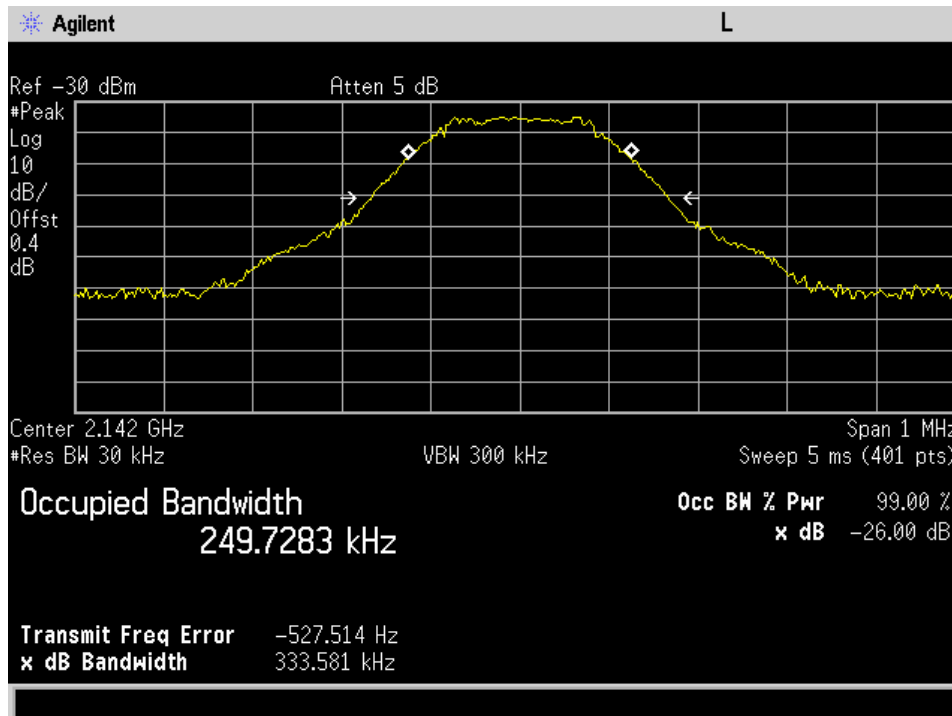


2100 MHz AWGN _Output_+3dB

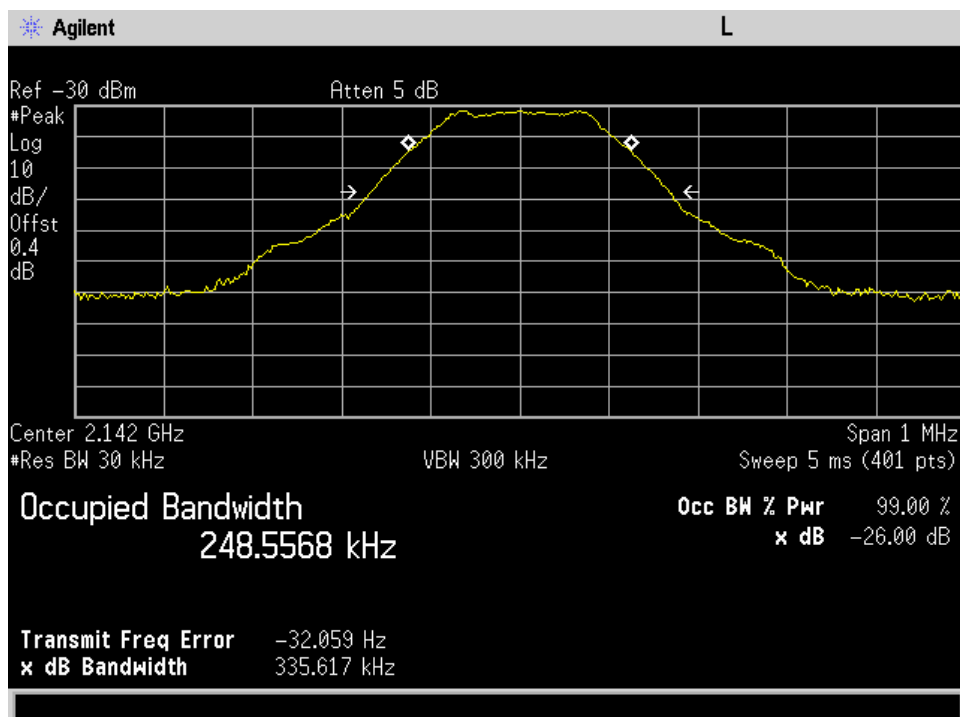




2100 MHz GSM Input

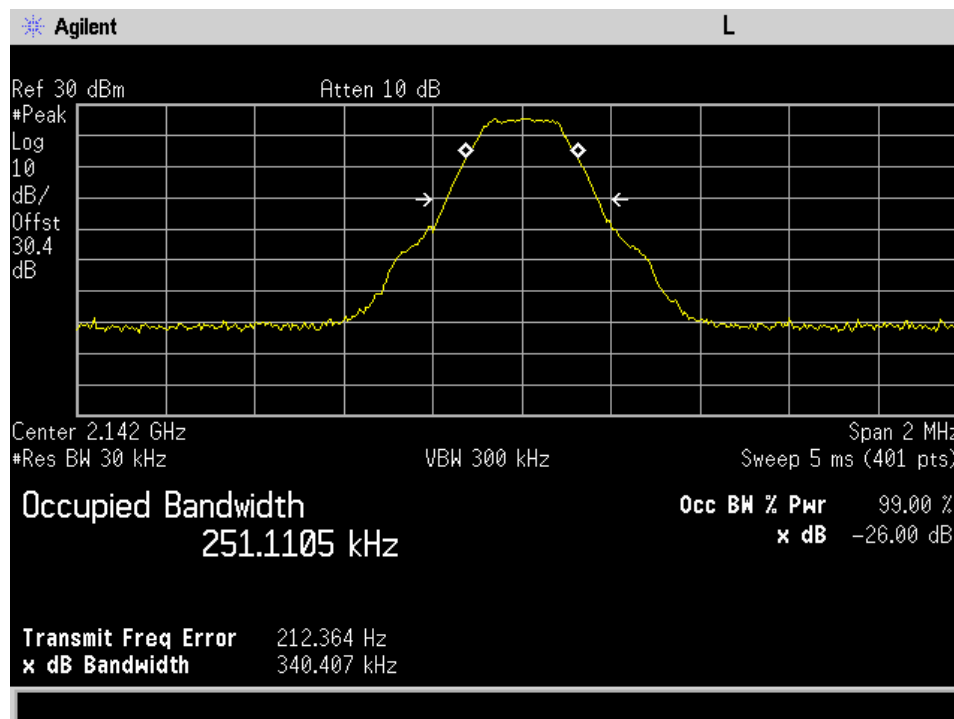


2100 MHz GSM Input_+3dB

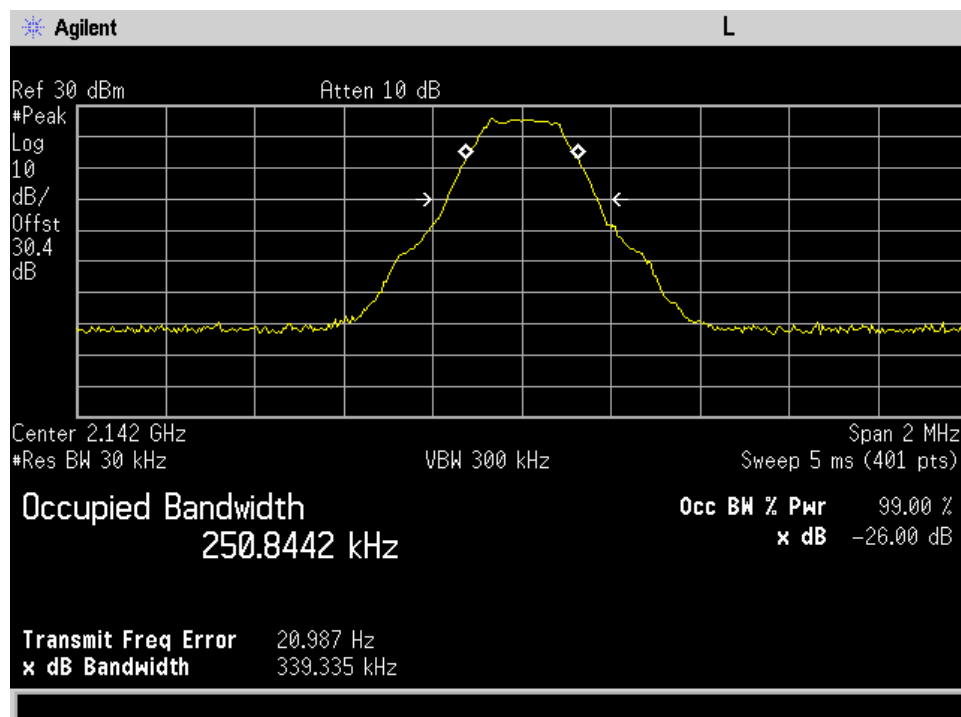




2100 MHz GSM _Output

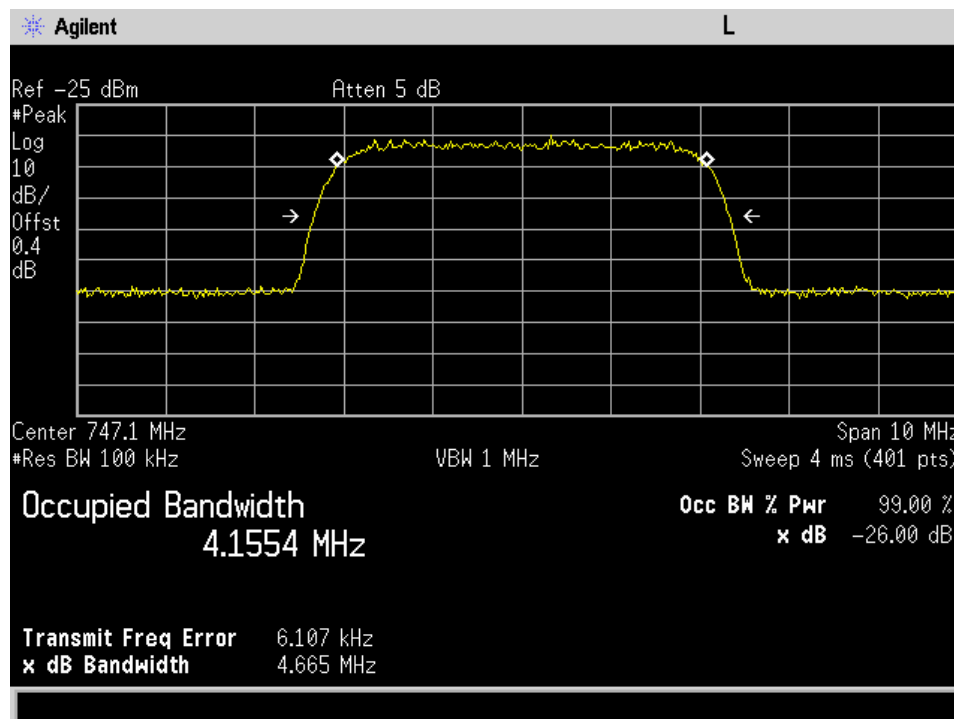


2100 MHz GSM _Output_+3dB

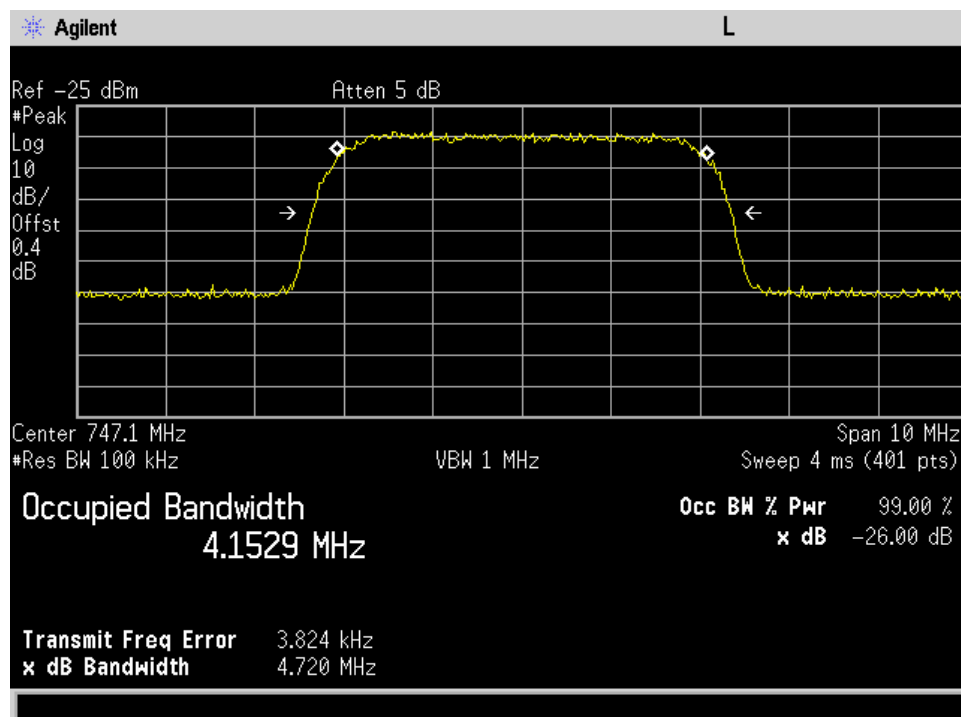




700 MHz AWGN Input

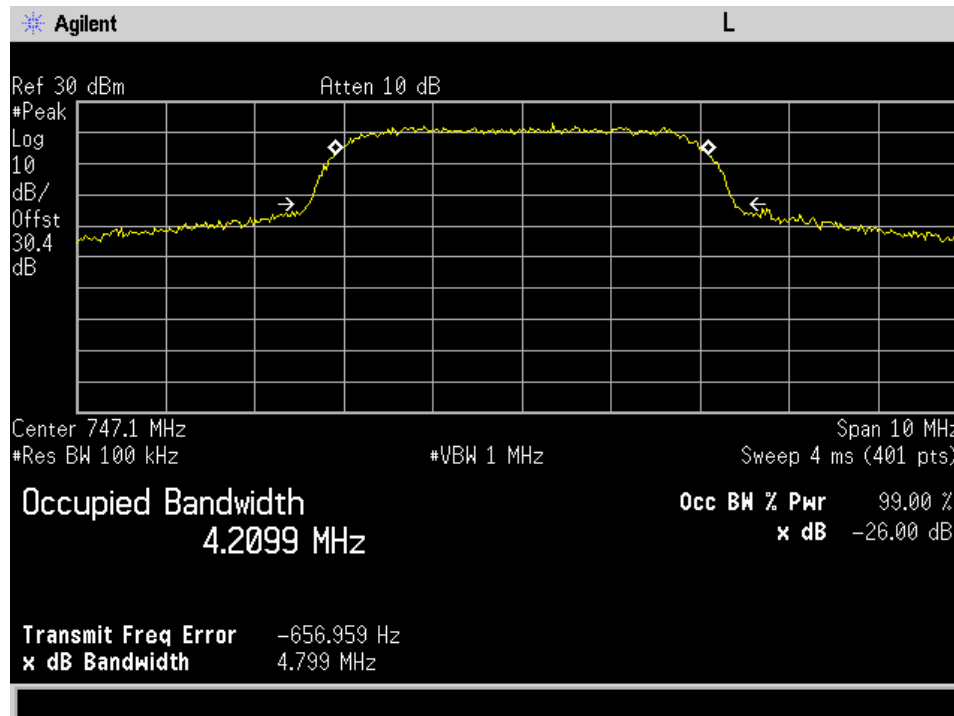


700 MHz AWGN Input_+3dB

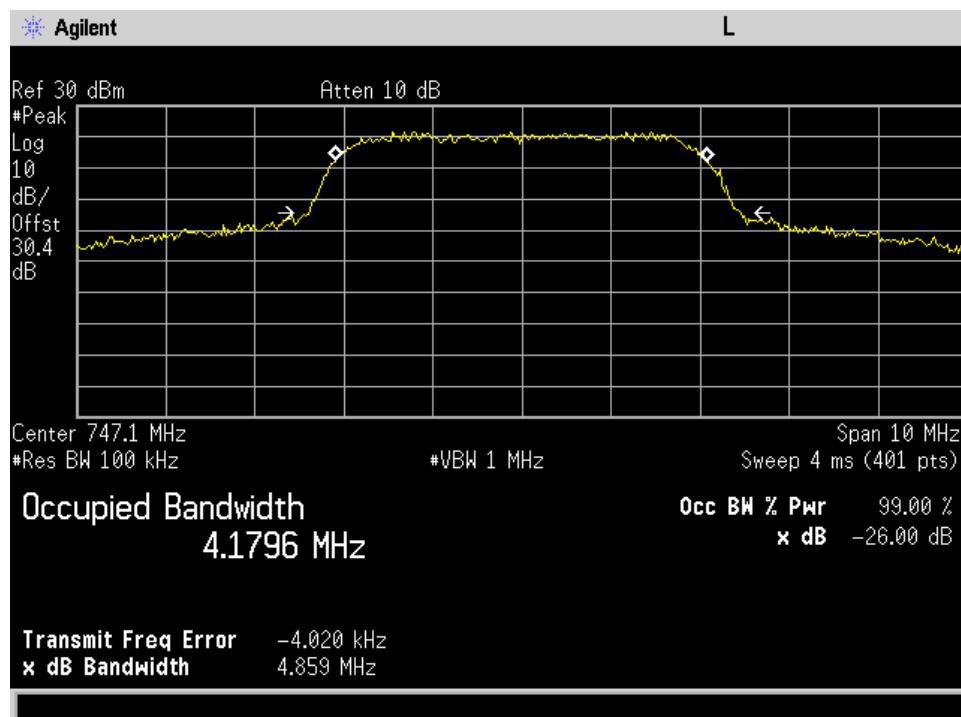




700 MHz AWGN _Output

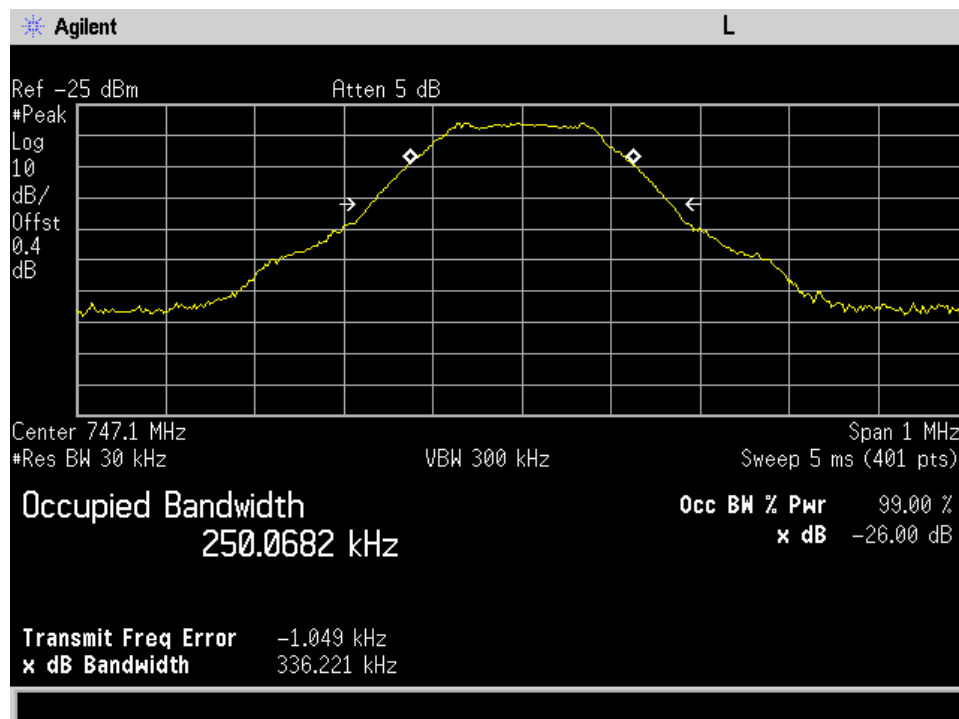


700 MHz AWGN _Output _+3dB

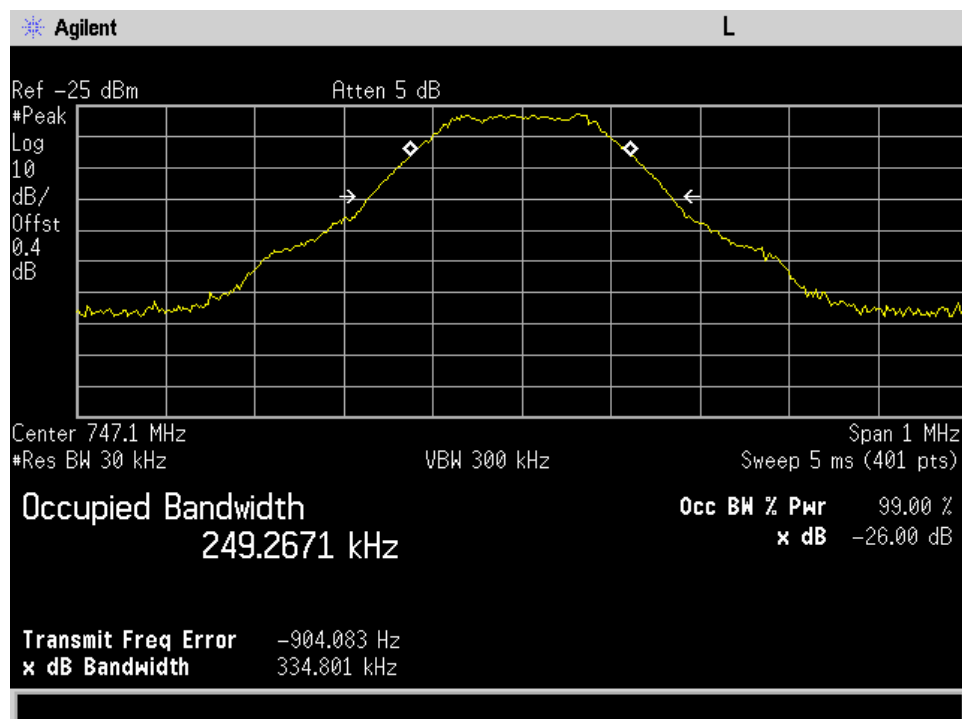




700 MHz GSM Input

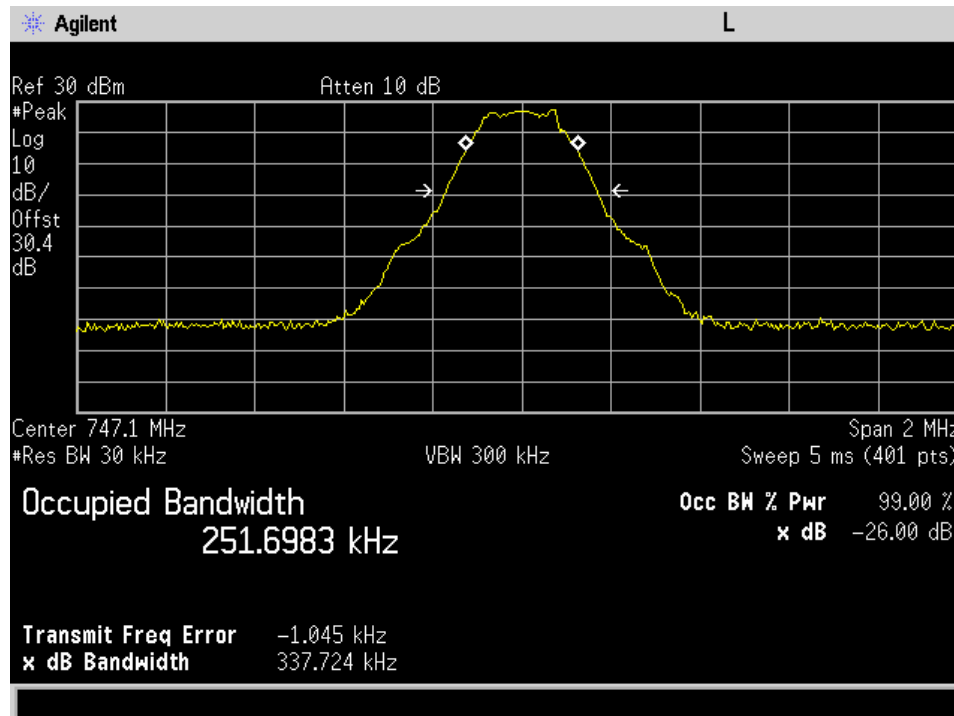


700 MHz GSM Input_+3dB

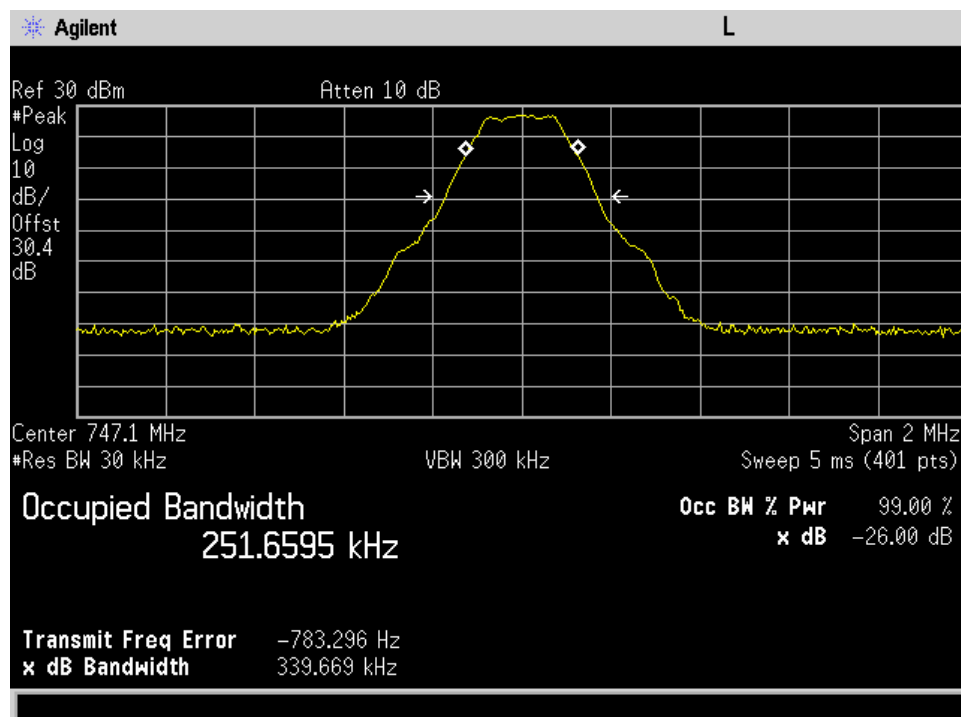




700 MHz GSM _Output

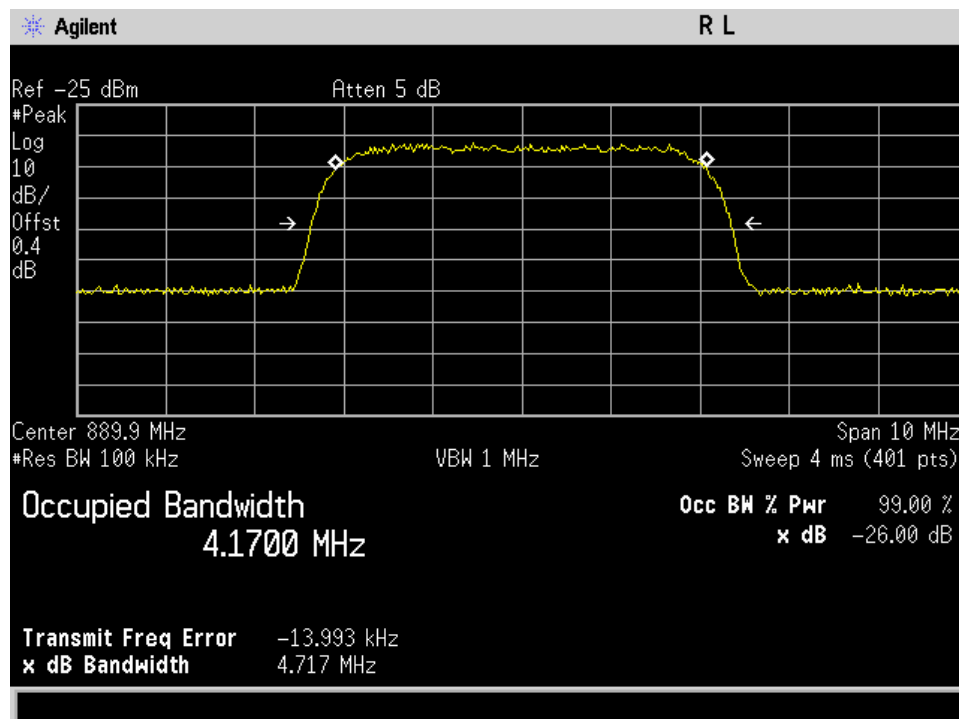


700 MHz GSM _Output_+3dB

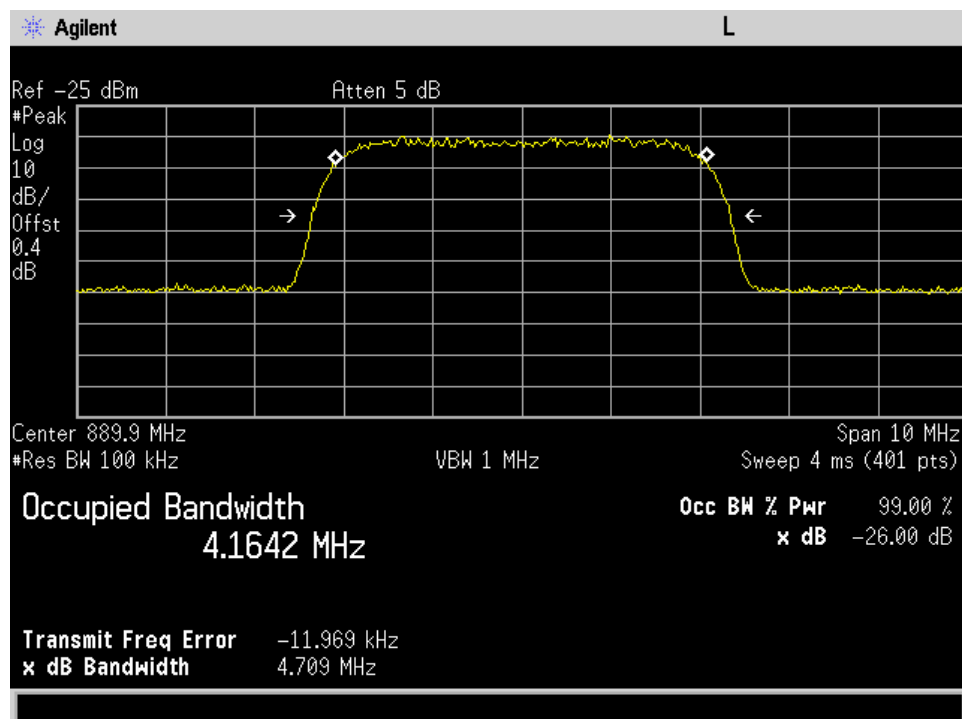




850 MHz AWGN Input

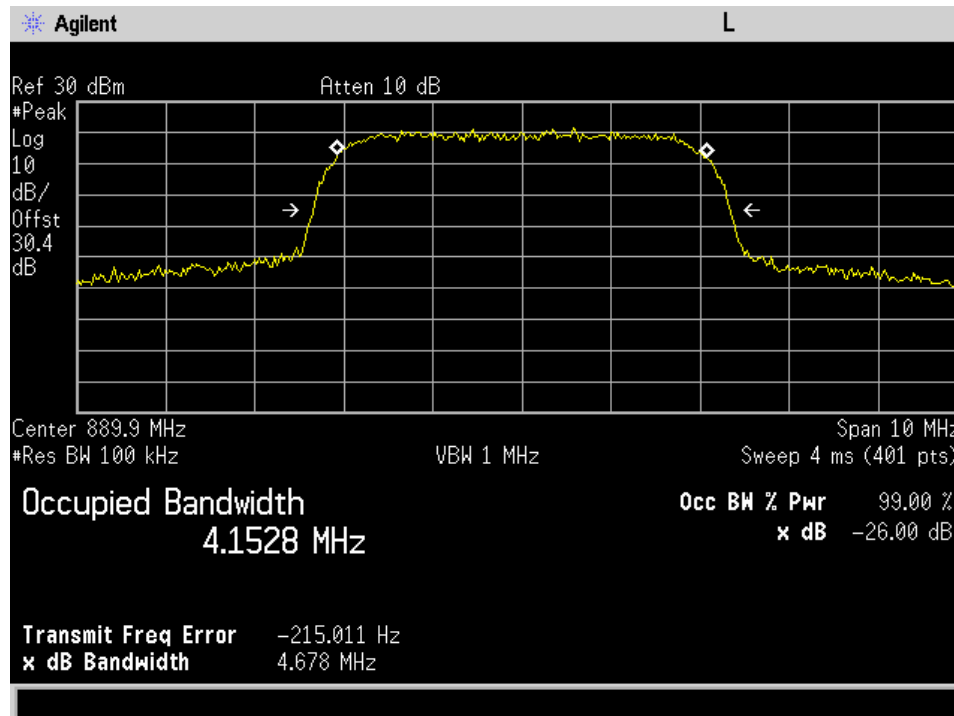


850 MHz AWGN Input_+3dB

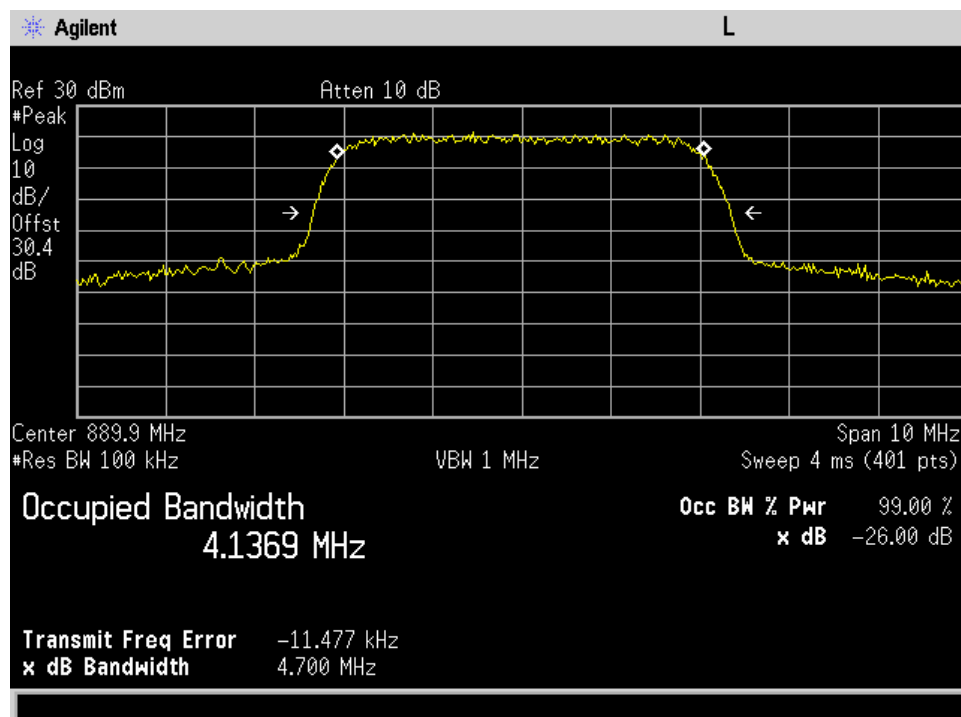




850 MHz AWGN _Output

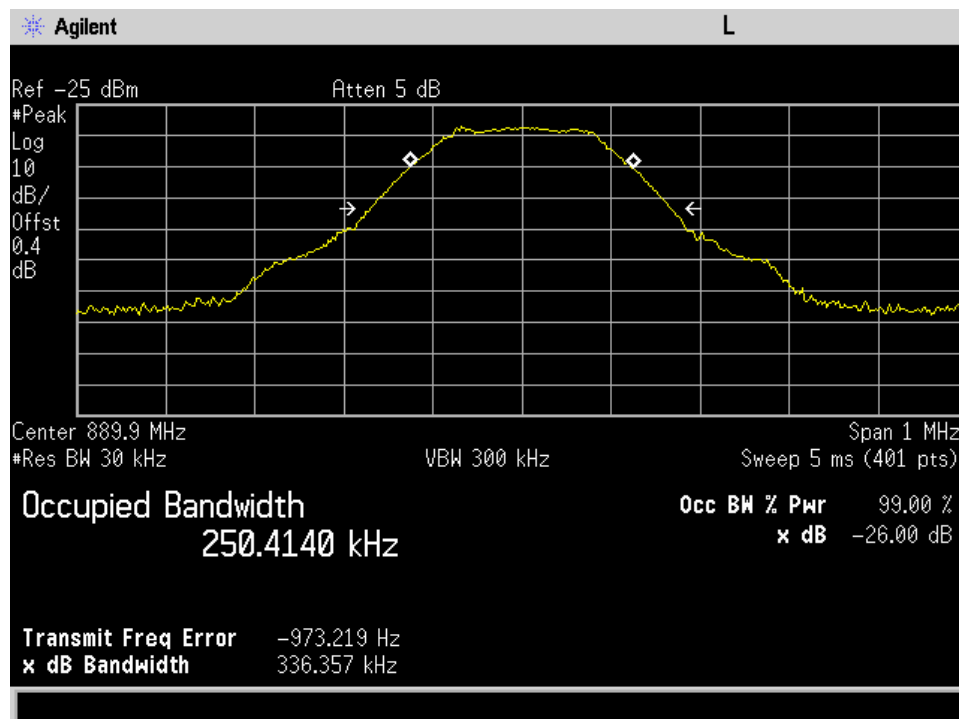


850 MHz AWGN _Output _+3dB

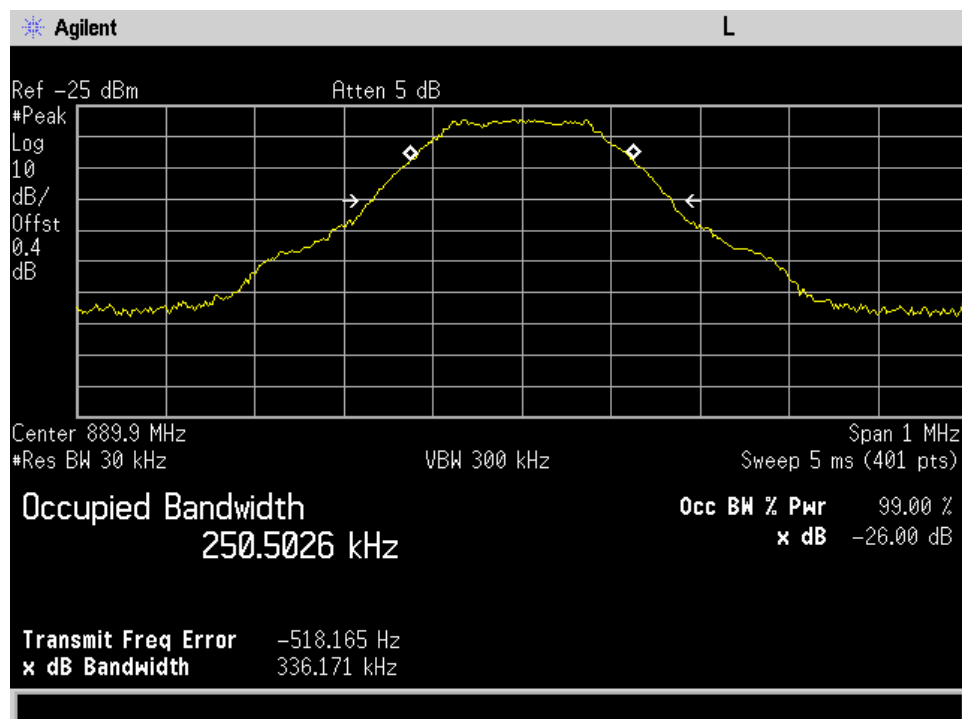




850 MHz GSM Input

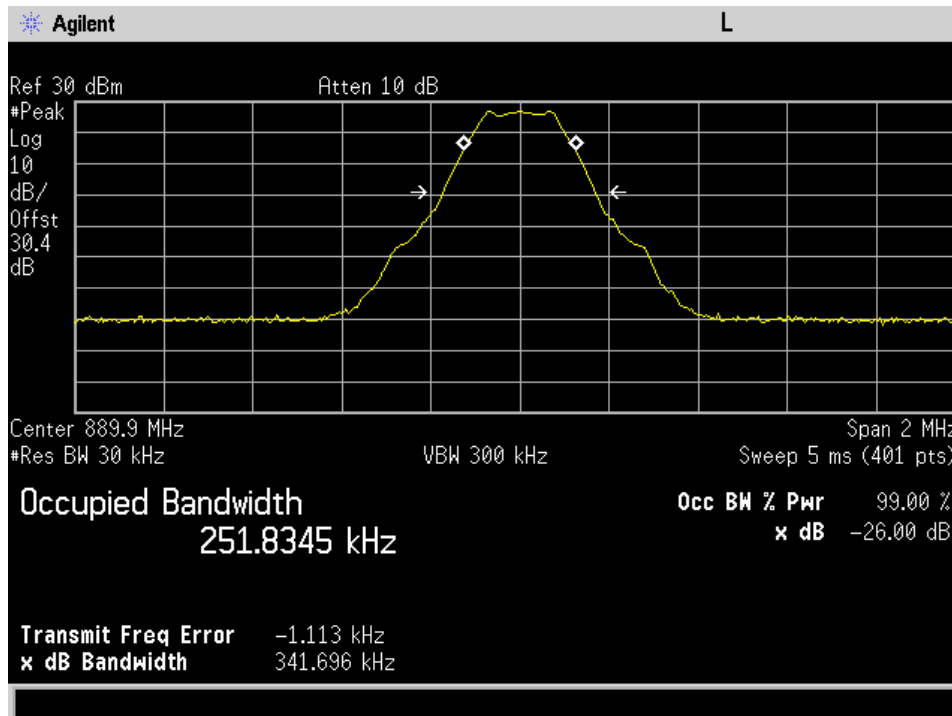


850 MHz GSM Input_+3dB





850 MHz GSM _Output



850 MHz GSM _Output_+3dB

