

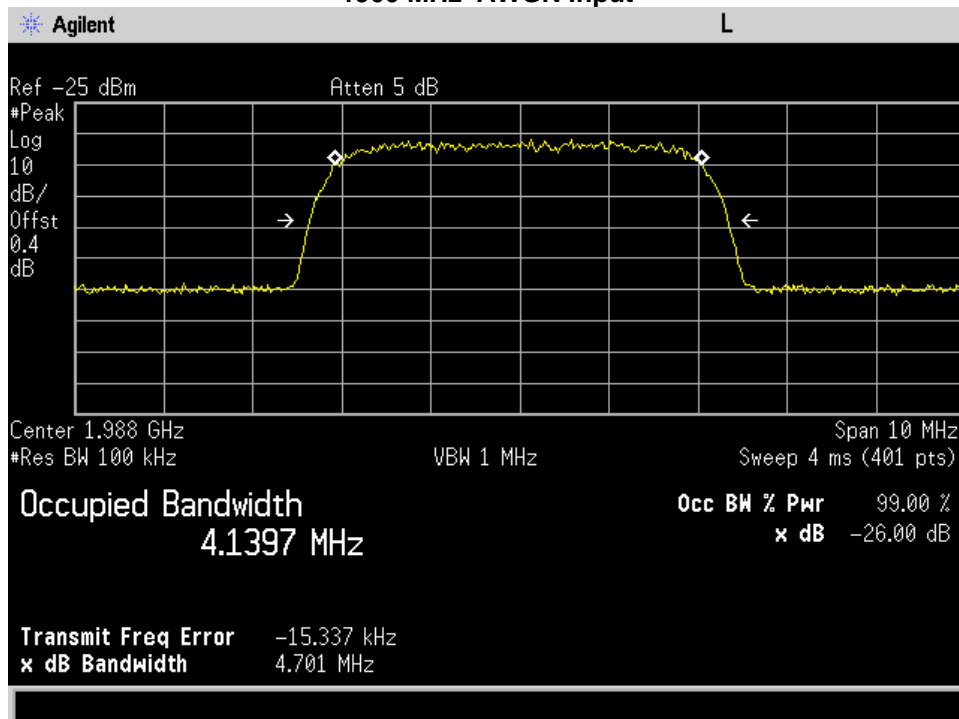


# Annex B

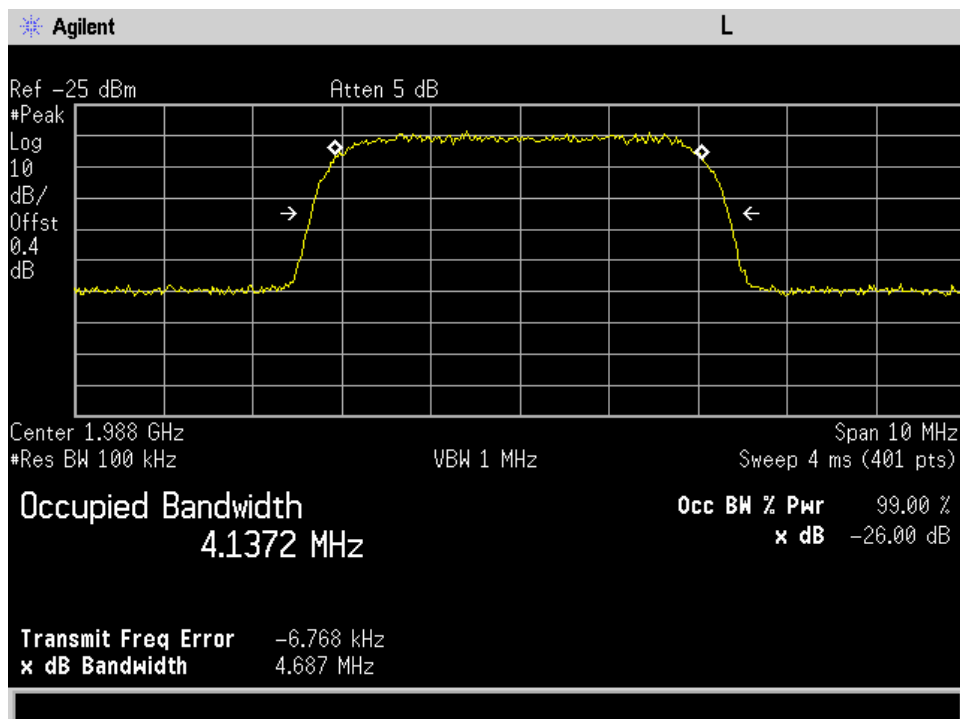
## Input VS. Output



### 1900 MHz AWGN Input

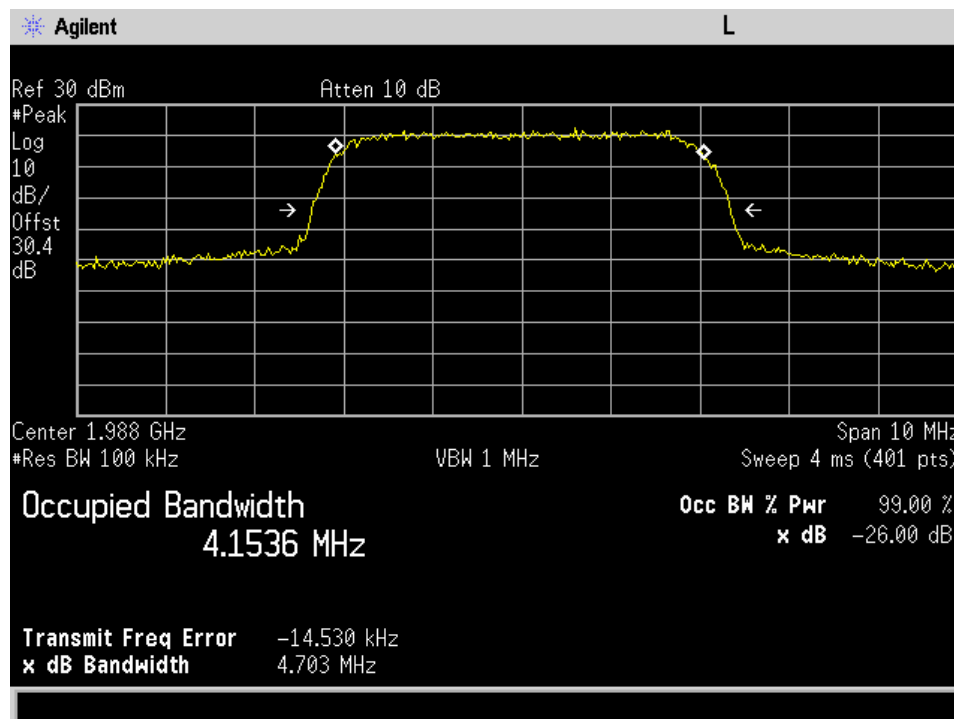


### 1900 MHz AWGN Input\_+3dB

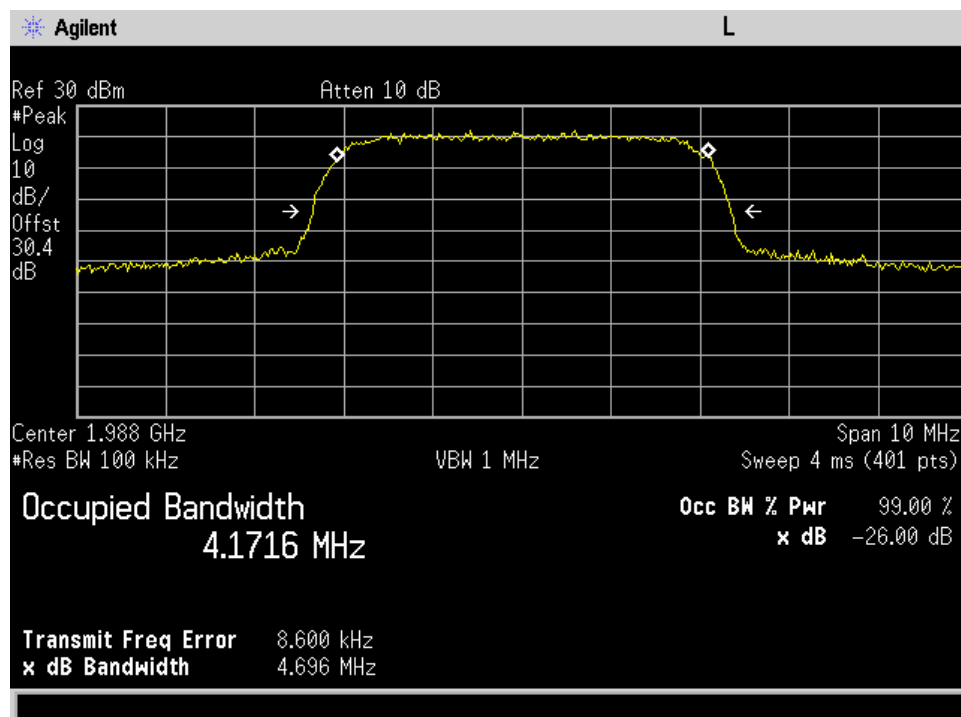




### 1900 MHz AWGN \_Output

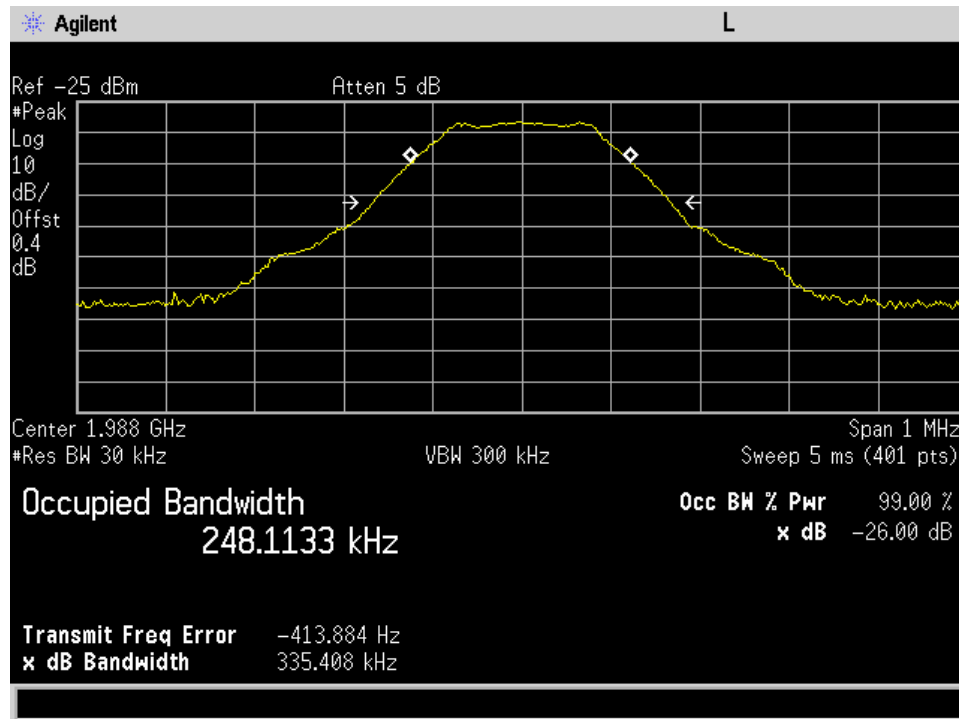


### 1900 MHz AWGN \_Output\_+3dB

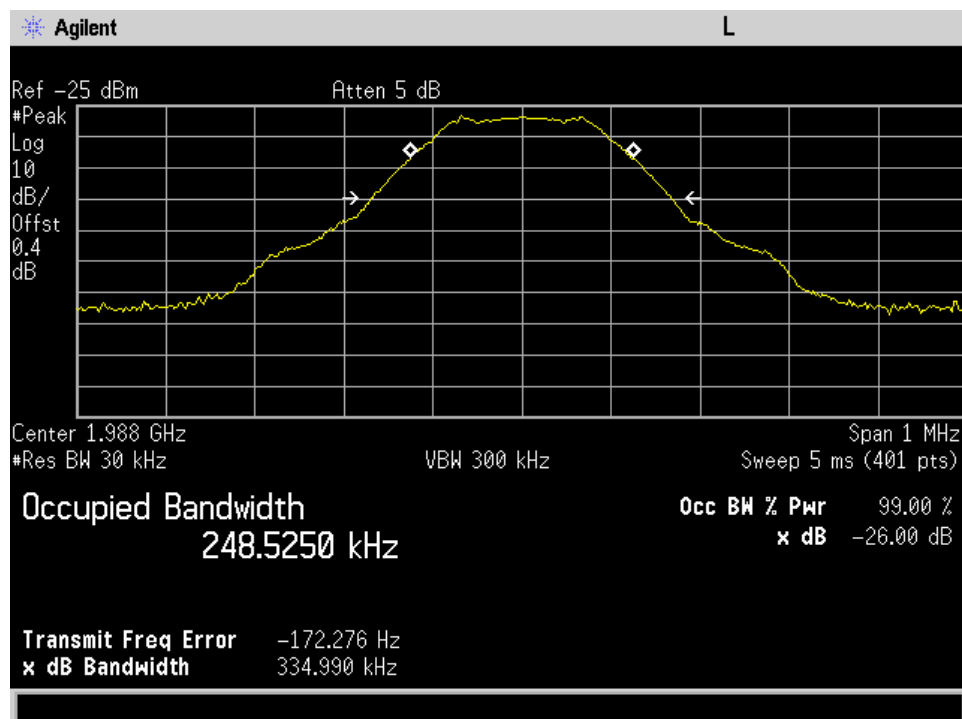




### 1900 MHz GSM Input

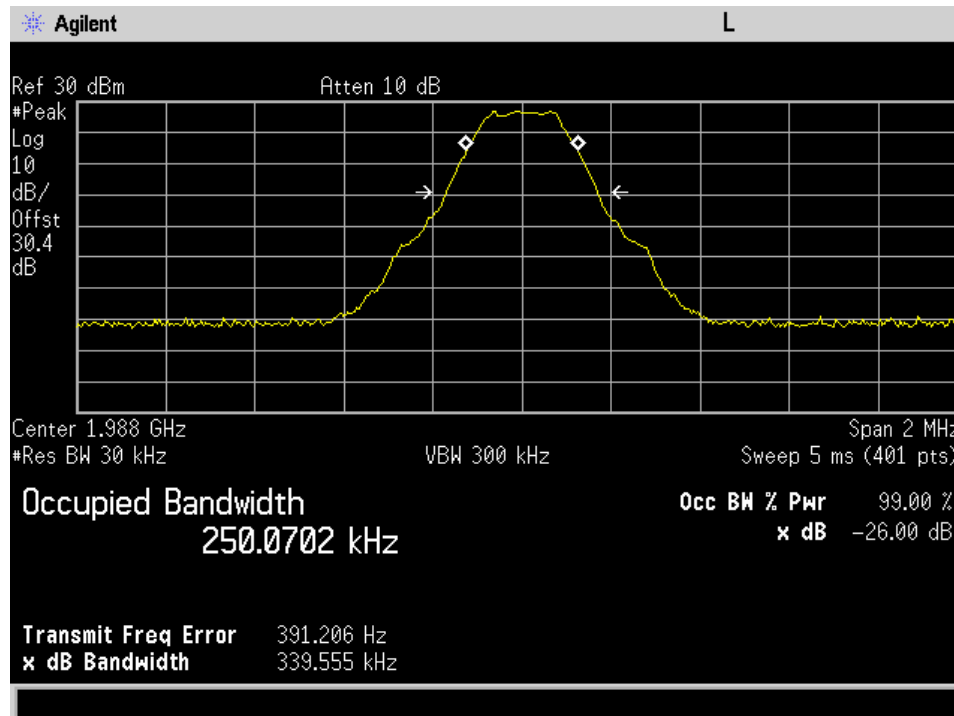


### 1900 MHz GSM Input\_+3dB

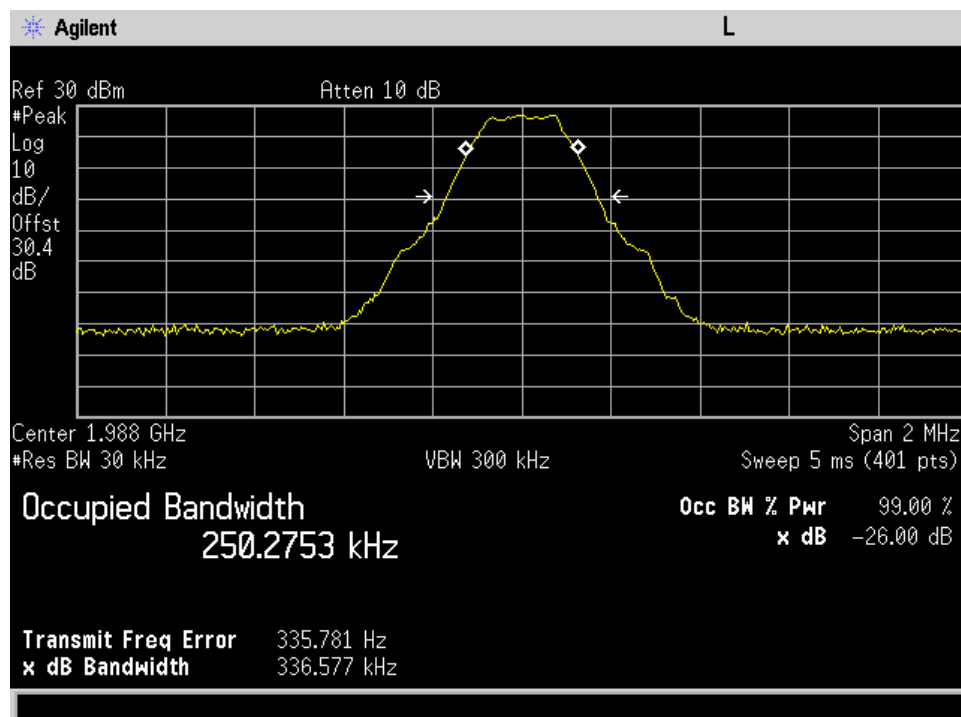




### 1900 MHz GSM \_Output

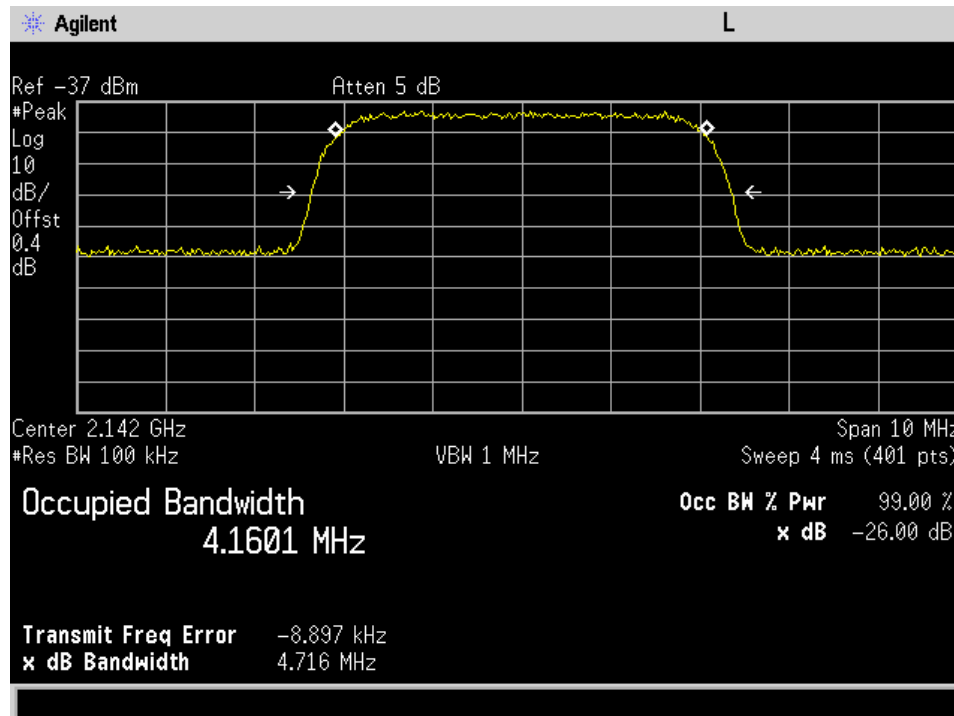


### 1900 MHz GSM \_Output\_+3dB

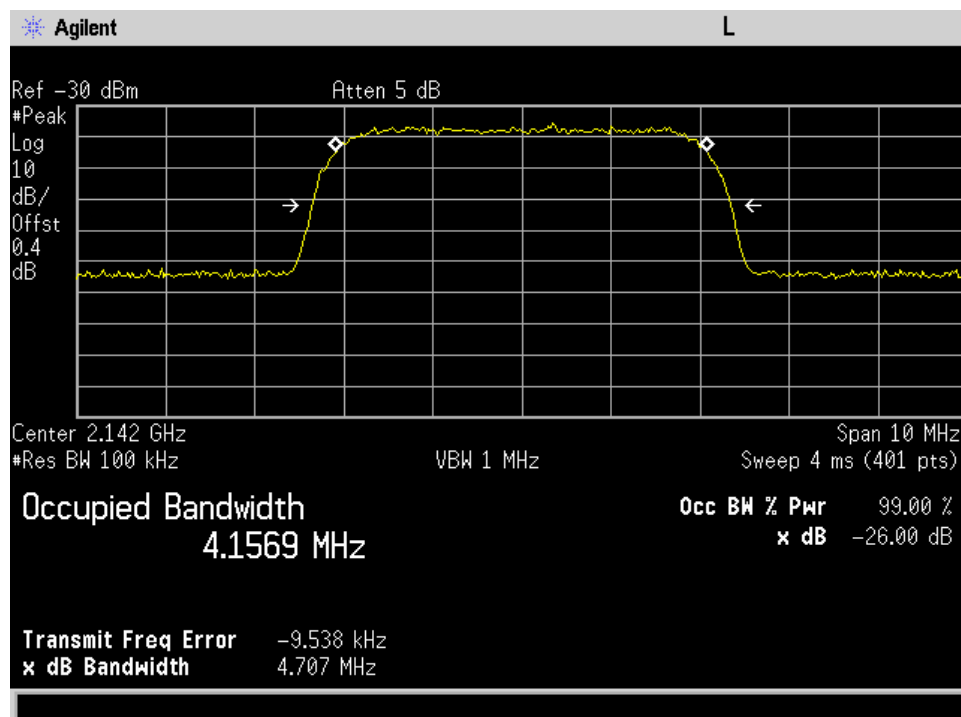




### 2100 MHz AWGN Input

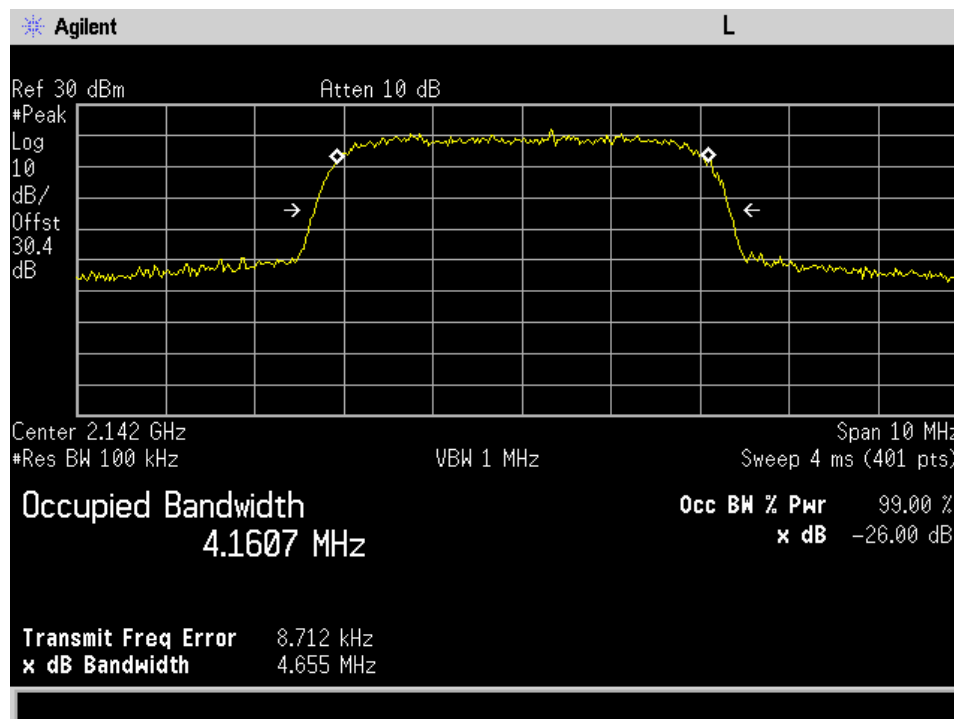


### 2100 MHz AWGN Input\_+3dB

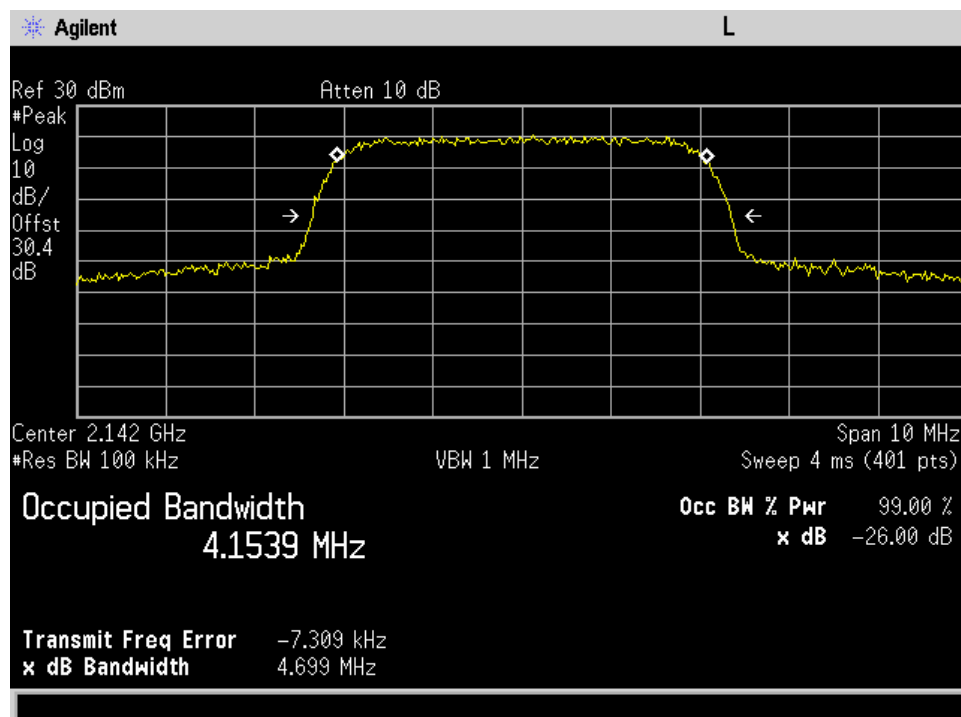




### 2100 MHz AWGN \_Output

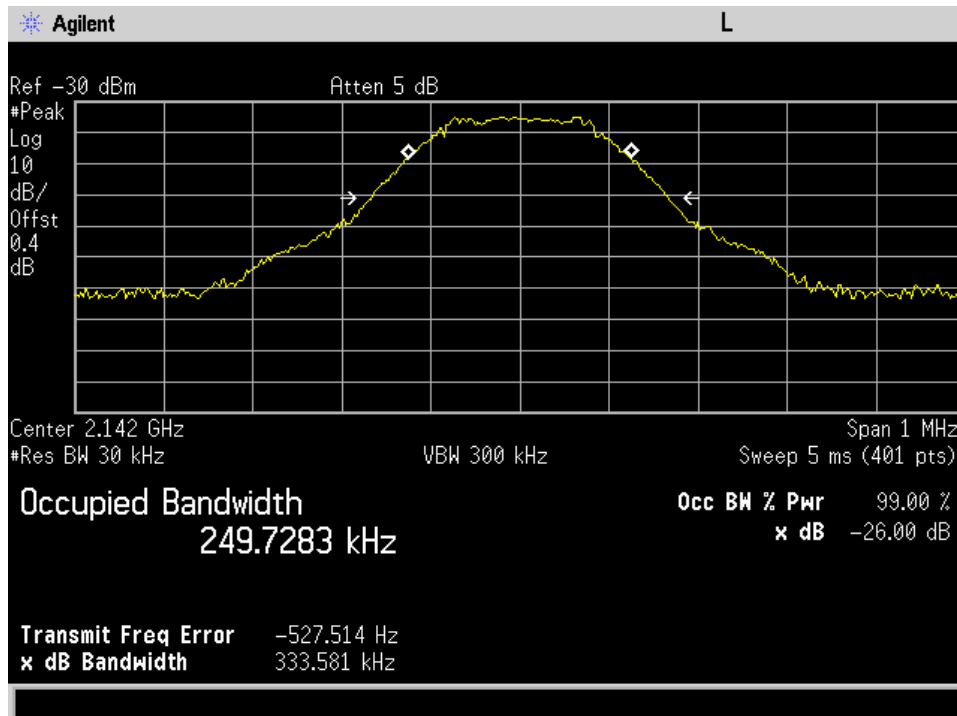


### 2100 MHz AWGN \_Output\_+3dB

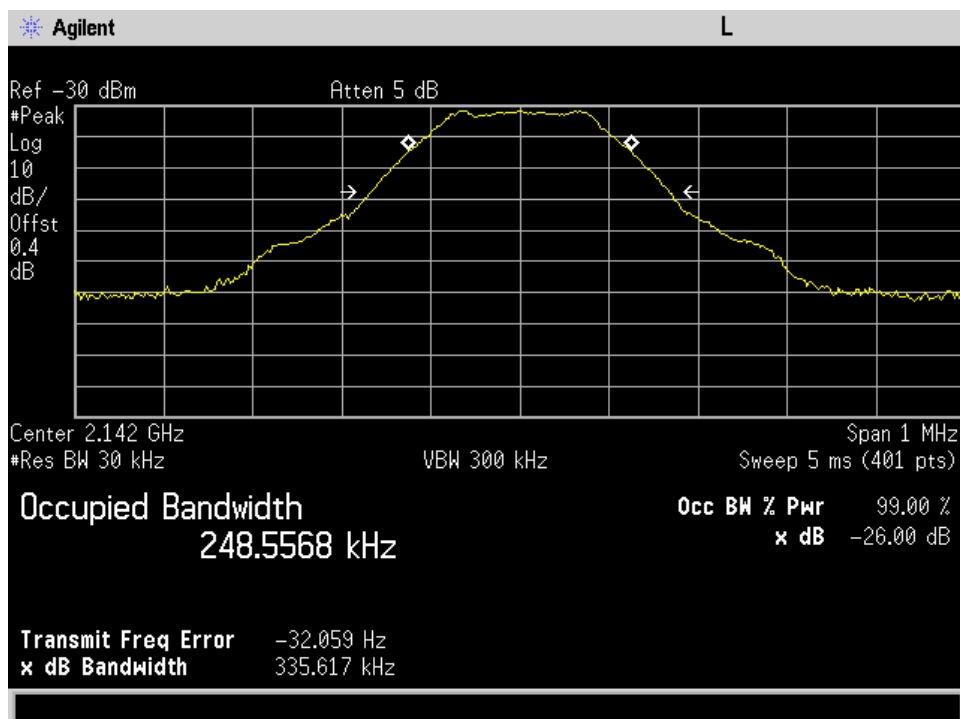




### 2100 MHz GSM Input



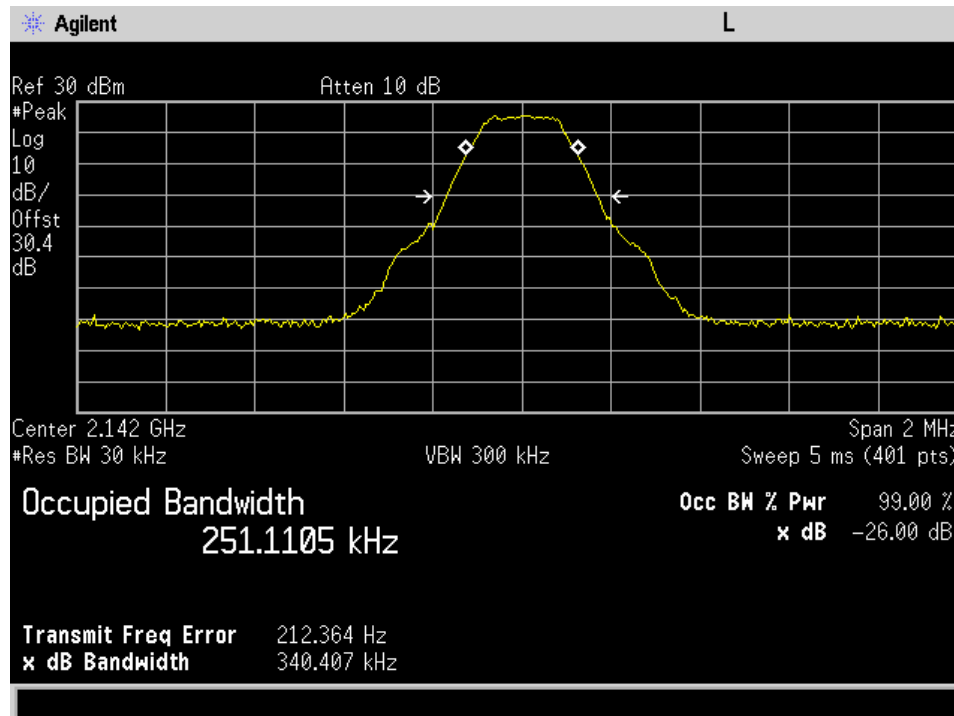
### 2100 MHz GSM Input\_+3dB



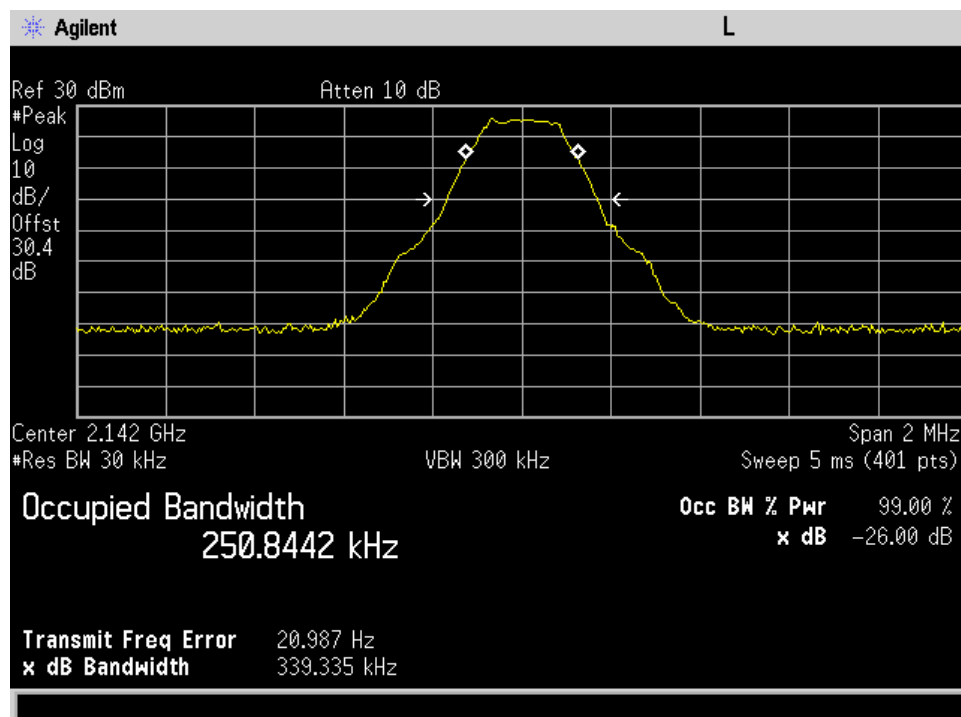




### 2100 MHz GSM \_Output

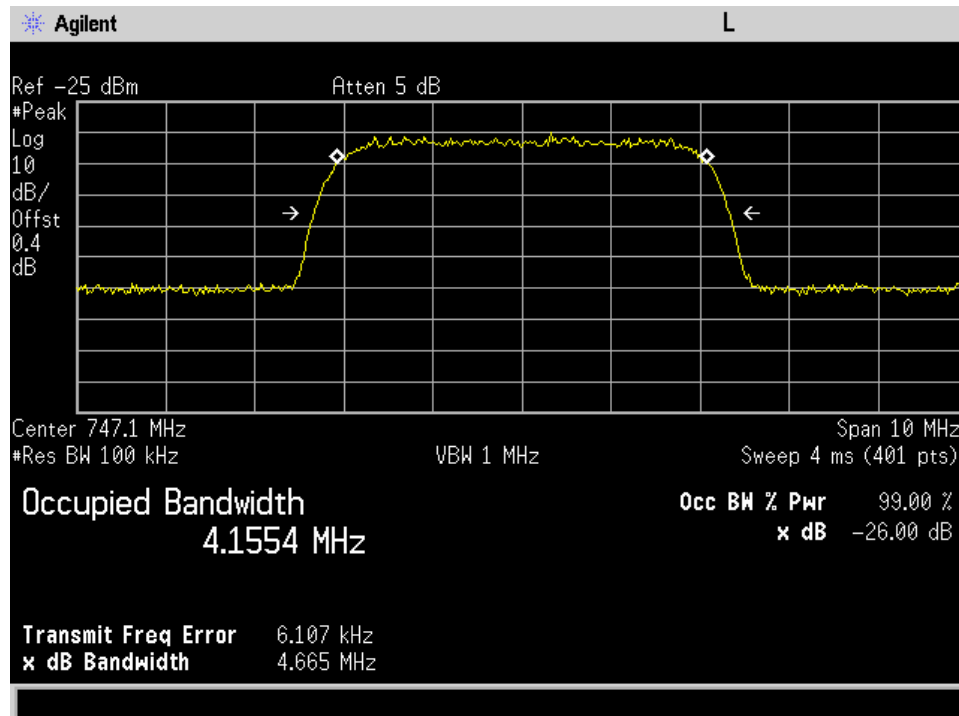


### 2100 MHz GSM \_Output\_+3dB

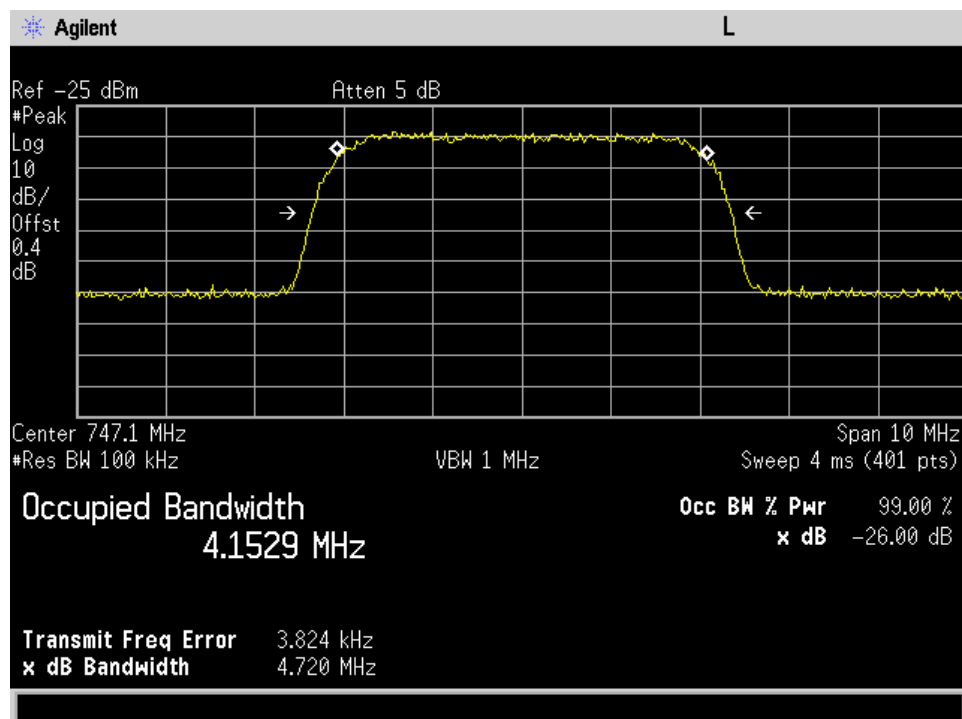




### 700 MHz AWGN Input

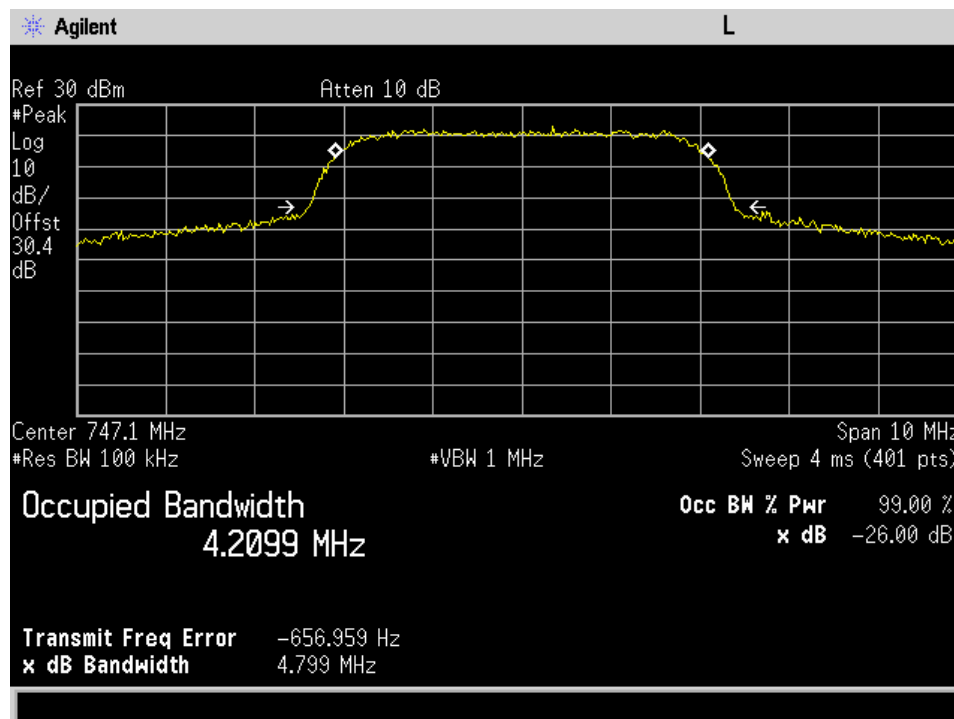


### 700 MHz AWGN Input\_+3dB

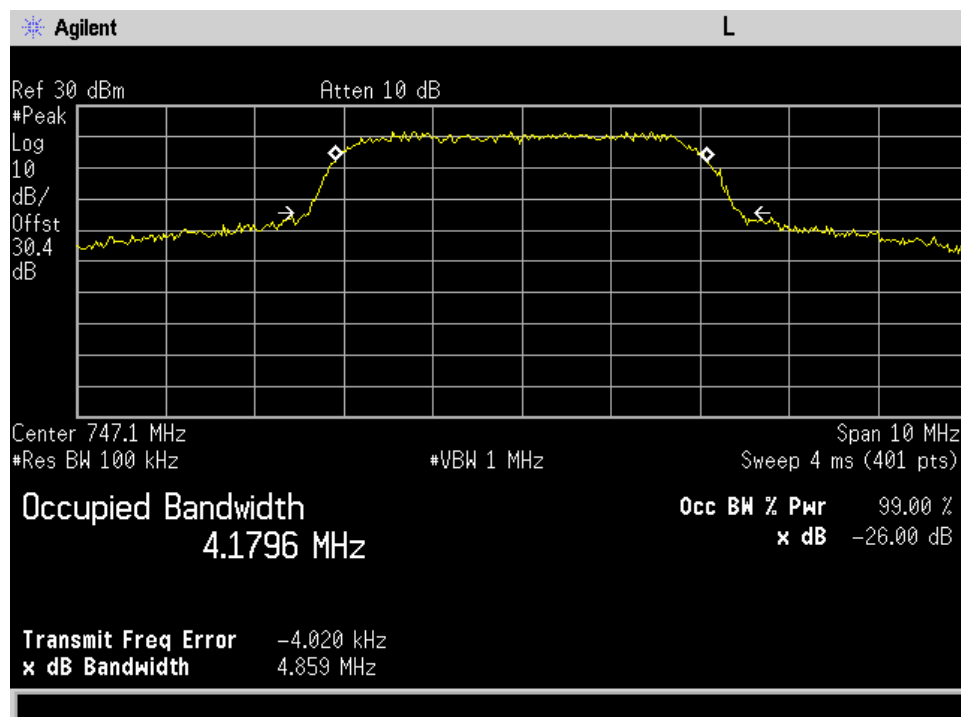




### 700 MHz AWGN \_Output

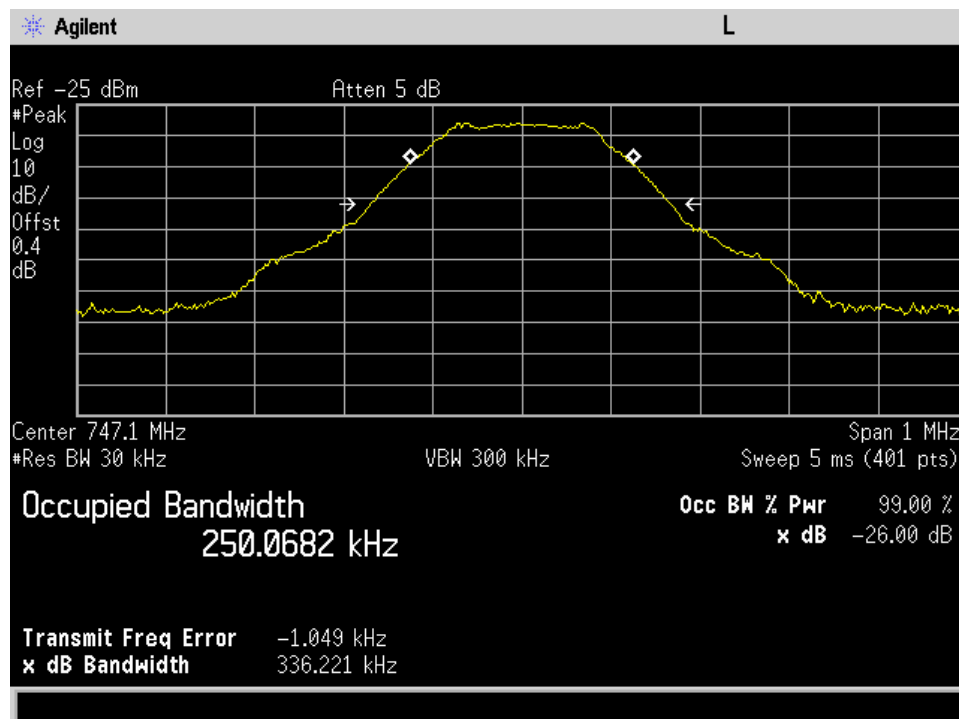


### 700 MHz AWGN \_Output\_+3dB

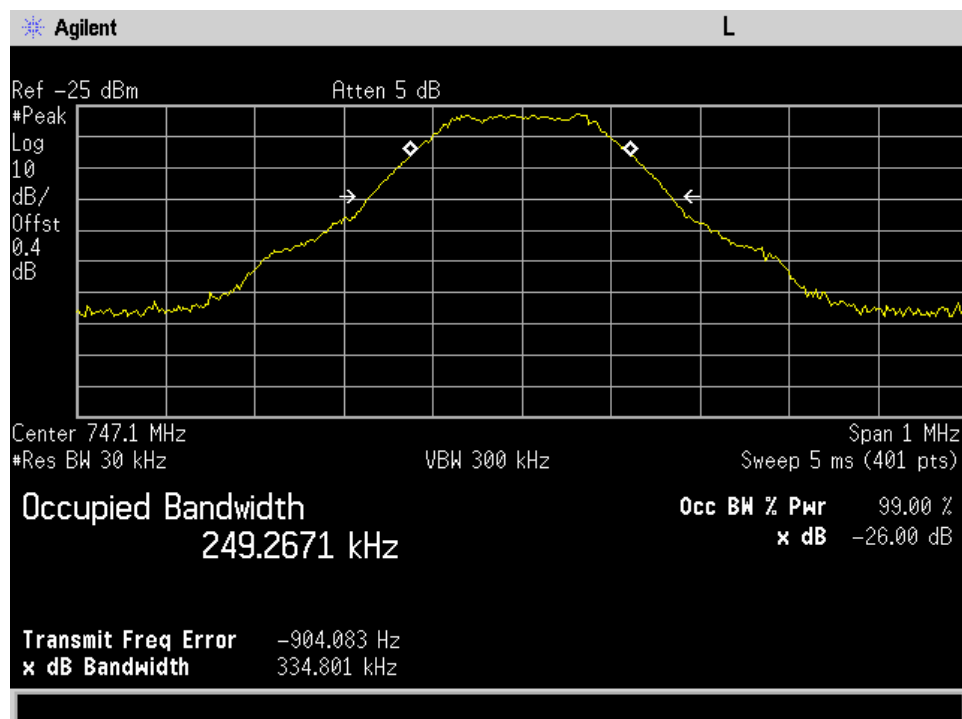




### 700 MHz GSM Input

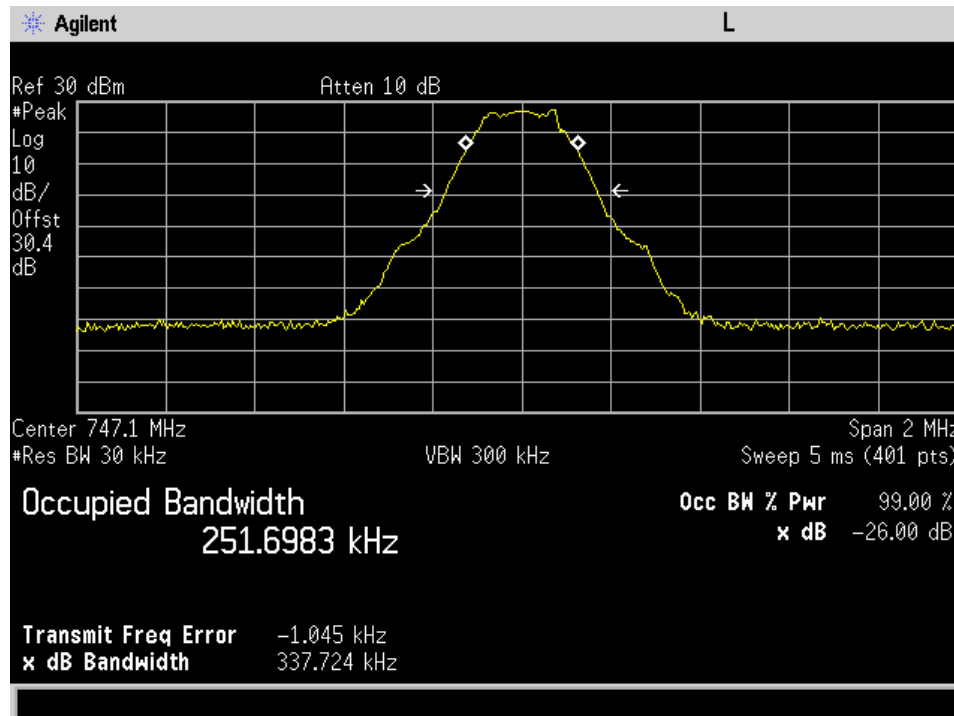


### 700 MHz GSM Input\_+3dB

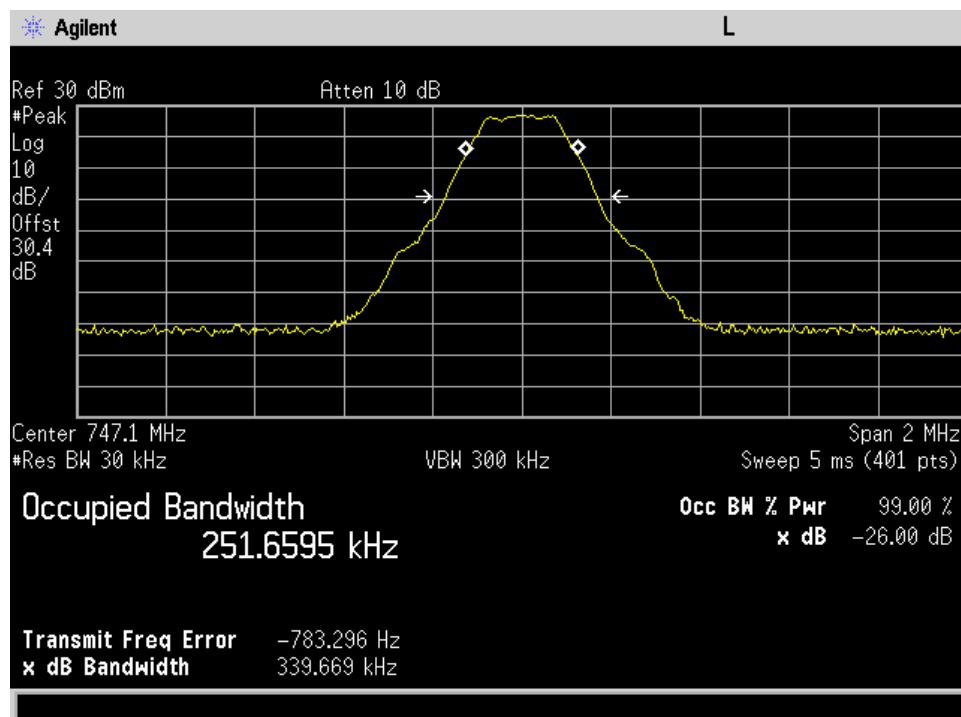




### 700 MHz GSM \_Output

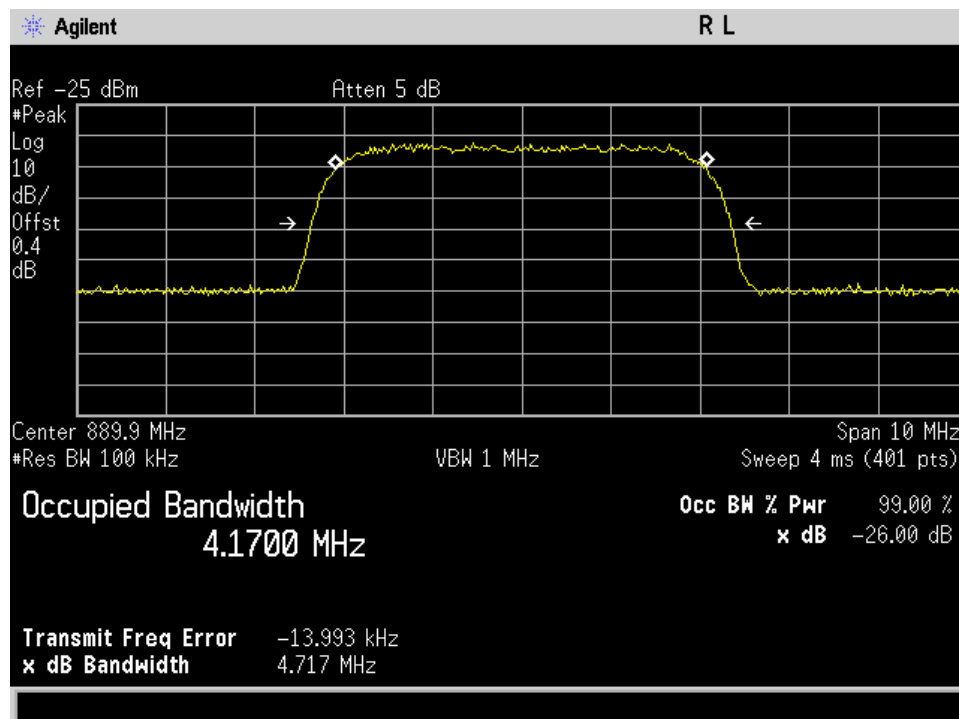


### 700 MHz GSM \_Output\_+3dB

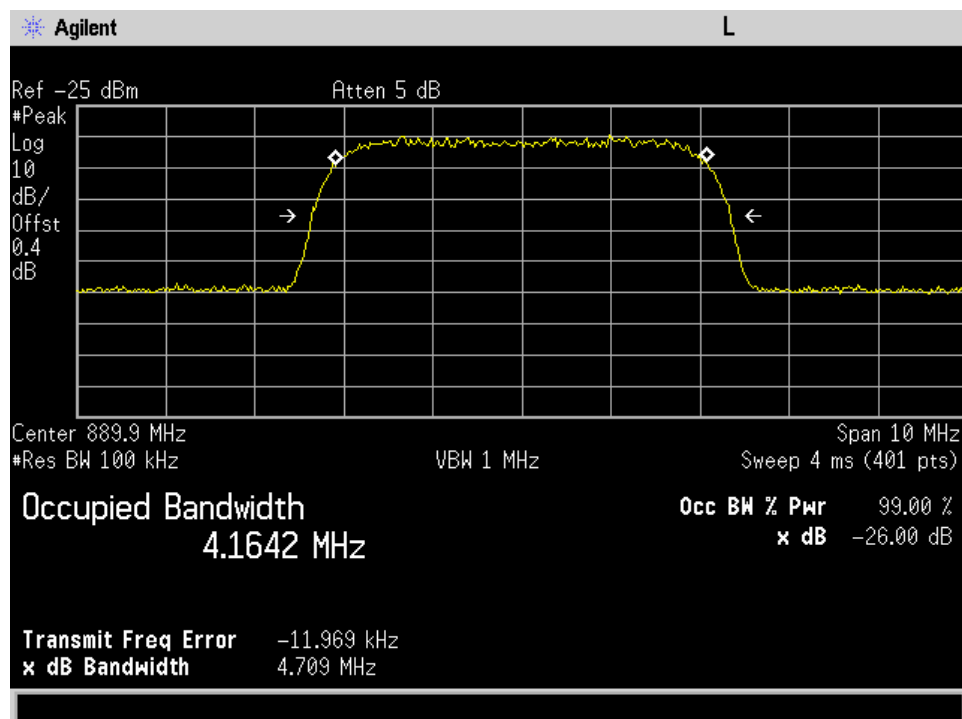




### 850 MHz AWGN Input

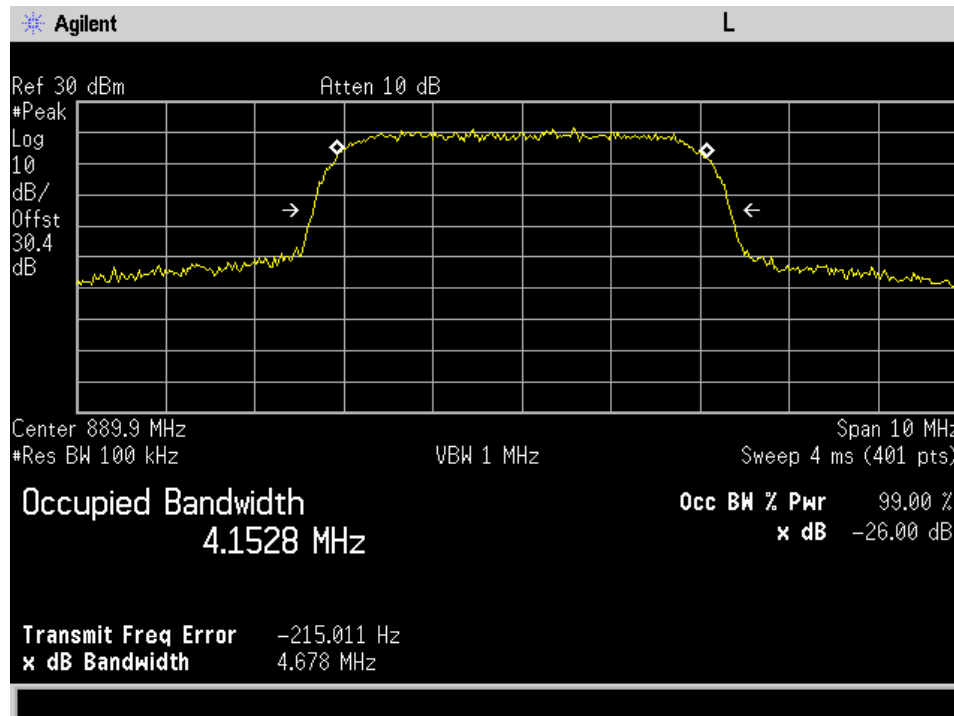


### 850 MHz AWGN Input\_+3dB

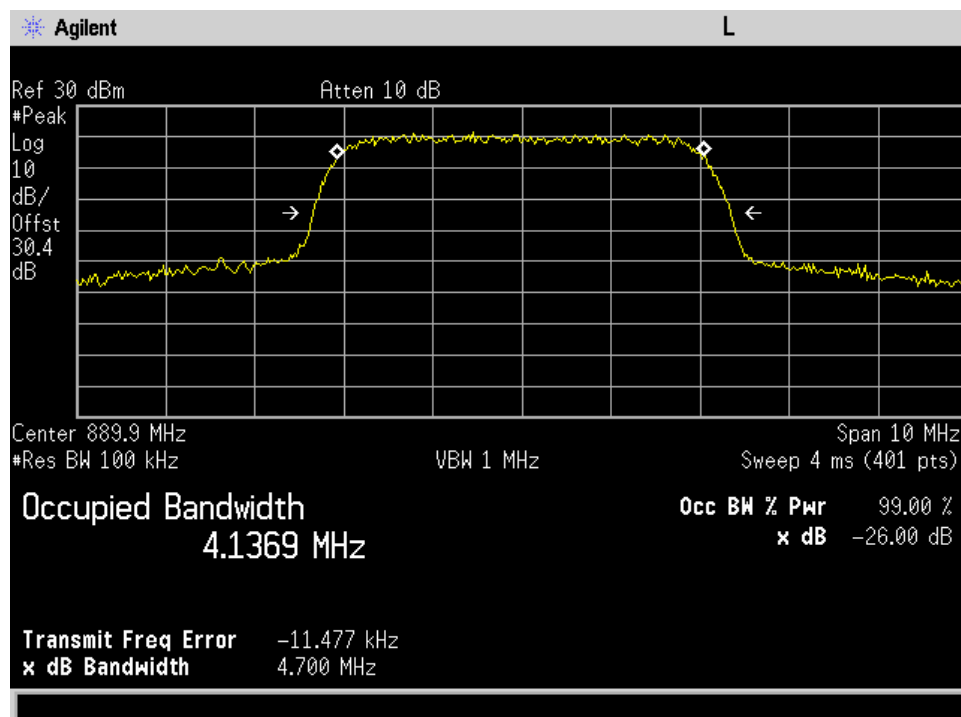




### 850 MHz AWGN \_Output

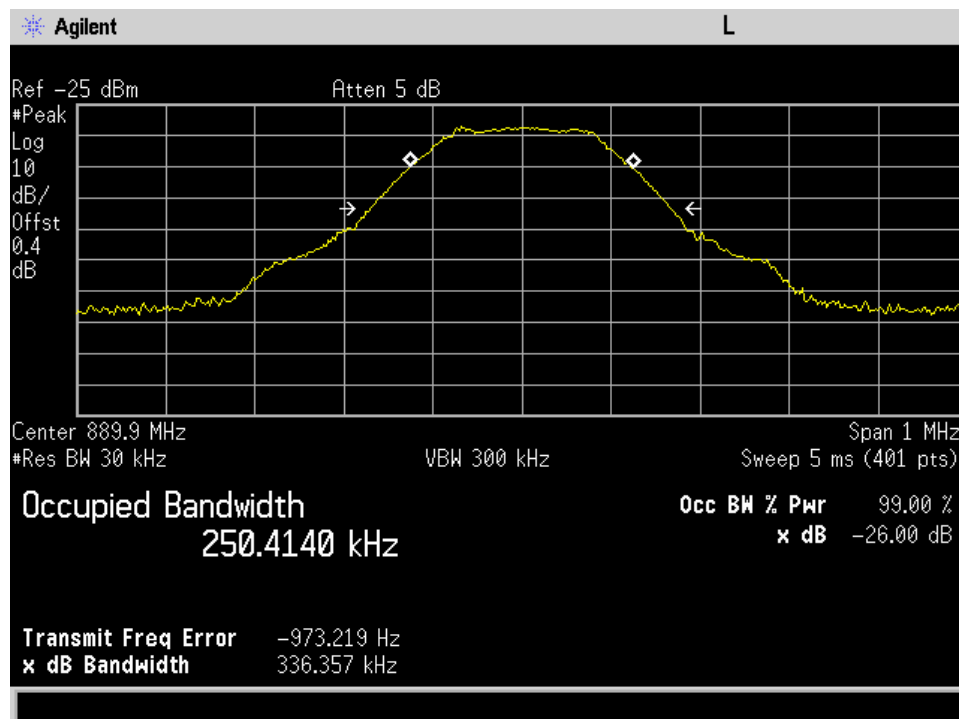


### 850 MHz AWGN \_Output\_+3dB

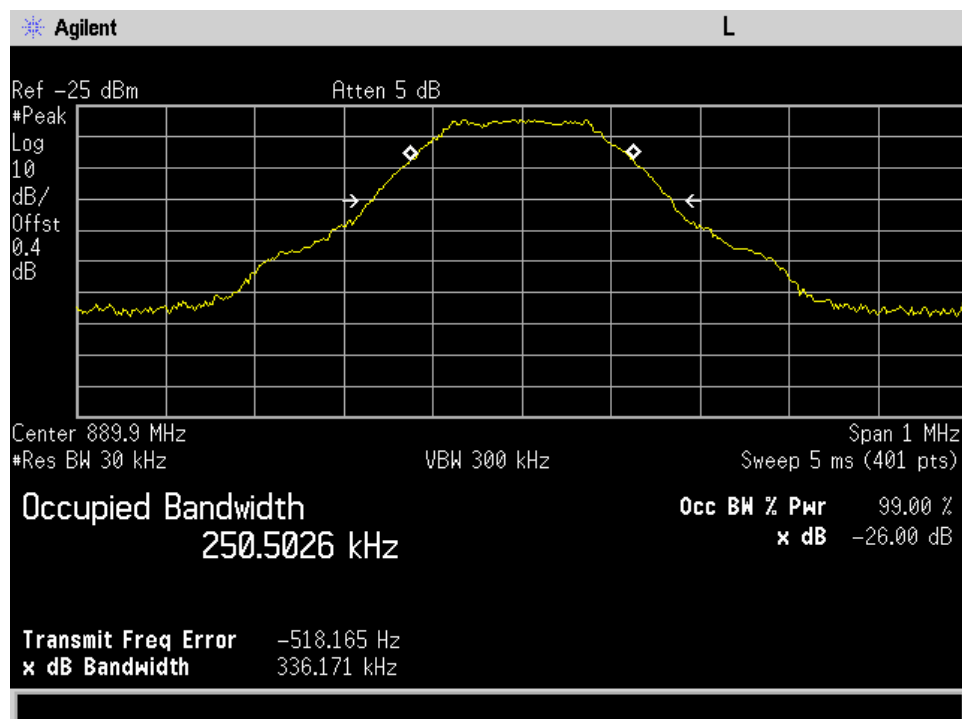




### 850 MHz GSM Input



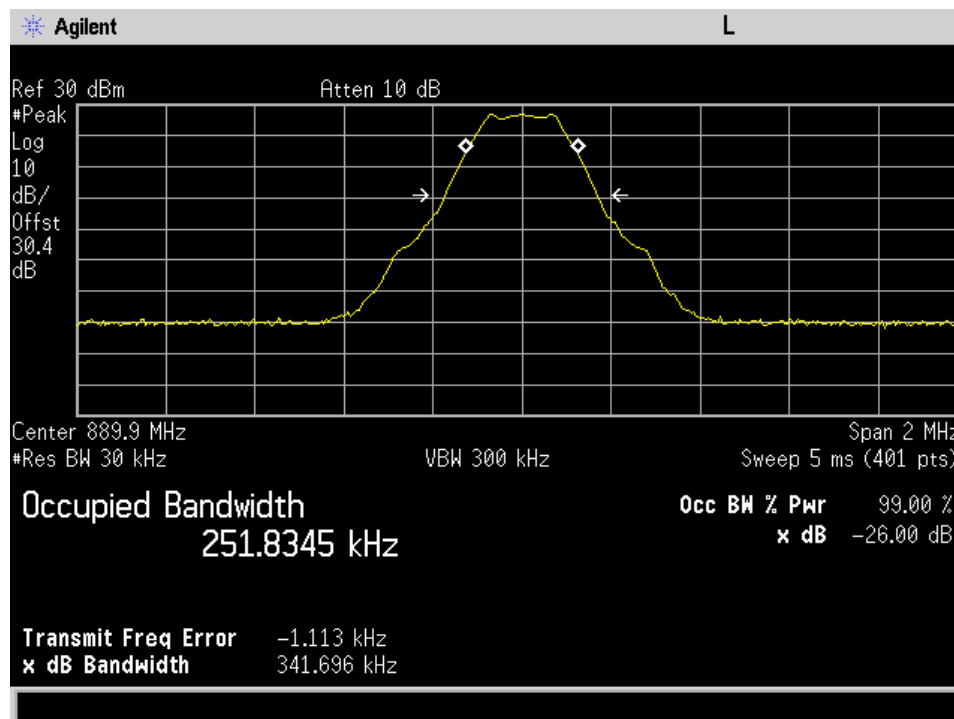
### 850 MHz GSM Input\_+3dB







### 850 MHz GSM \_Output



### 850 MHz GSM \_Output\_+3dB

