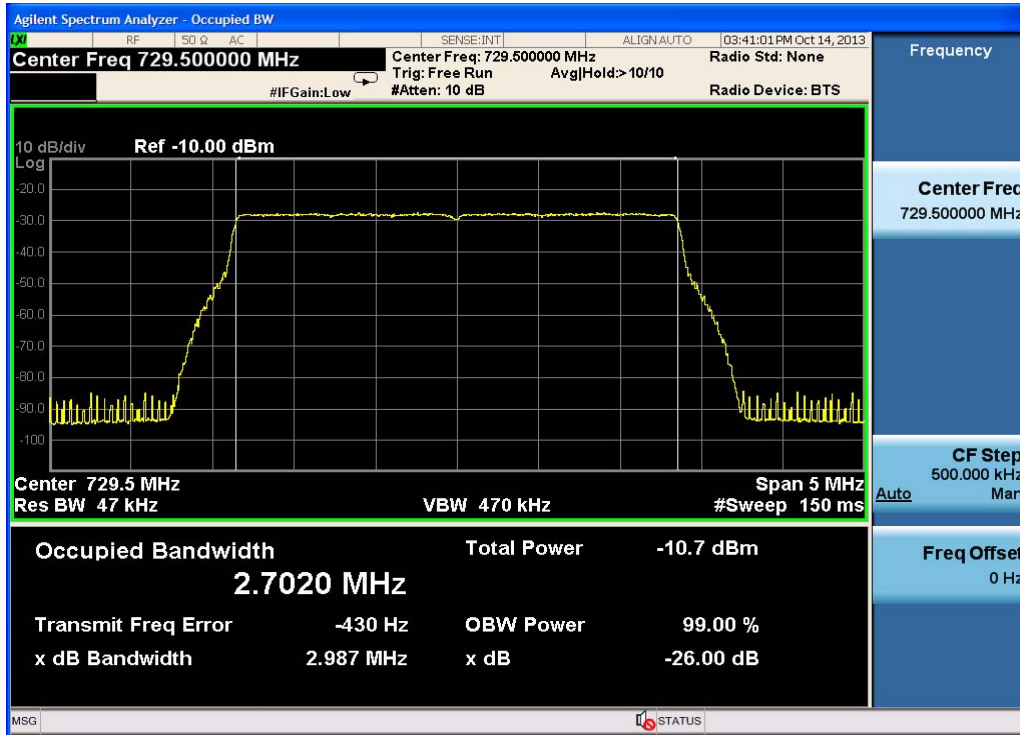


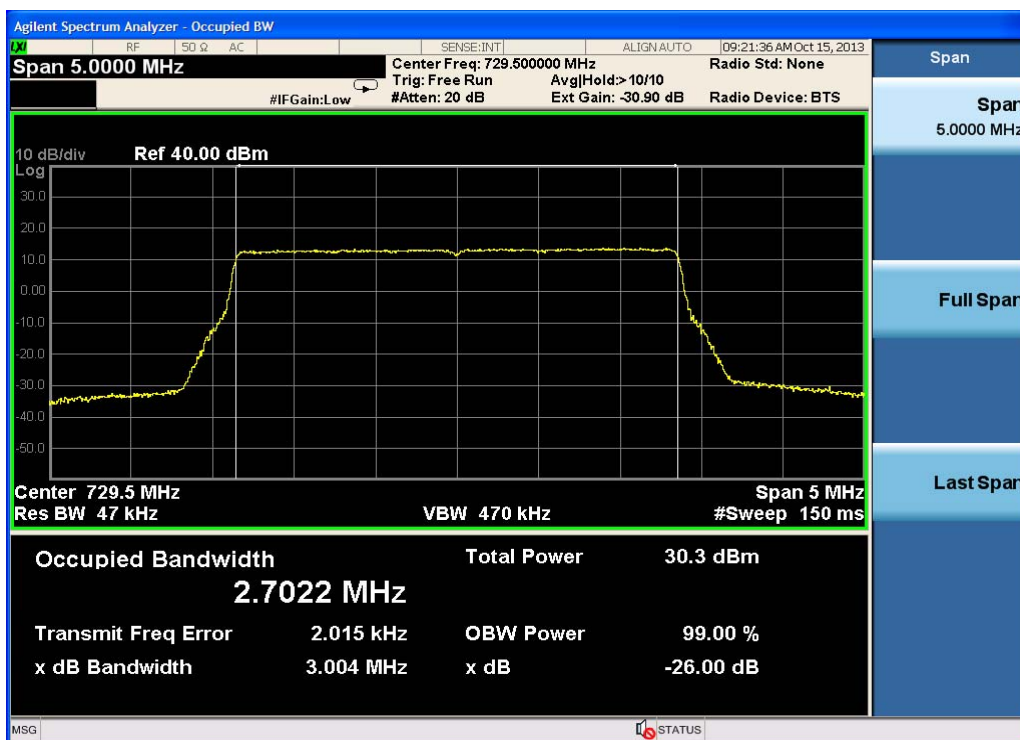
1.2) Test for LTE 3 MHz

1.2.1) Lowest frequency

a) Input signal

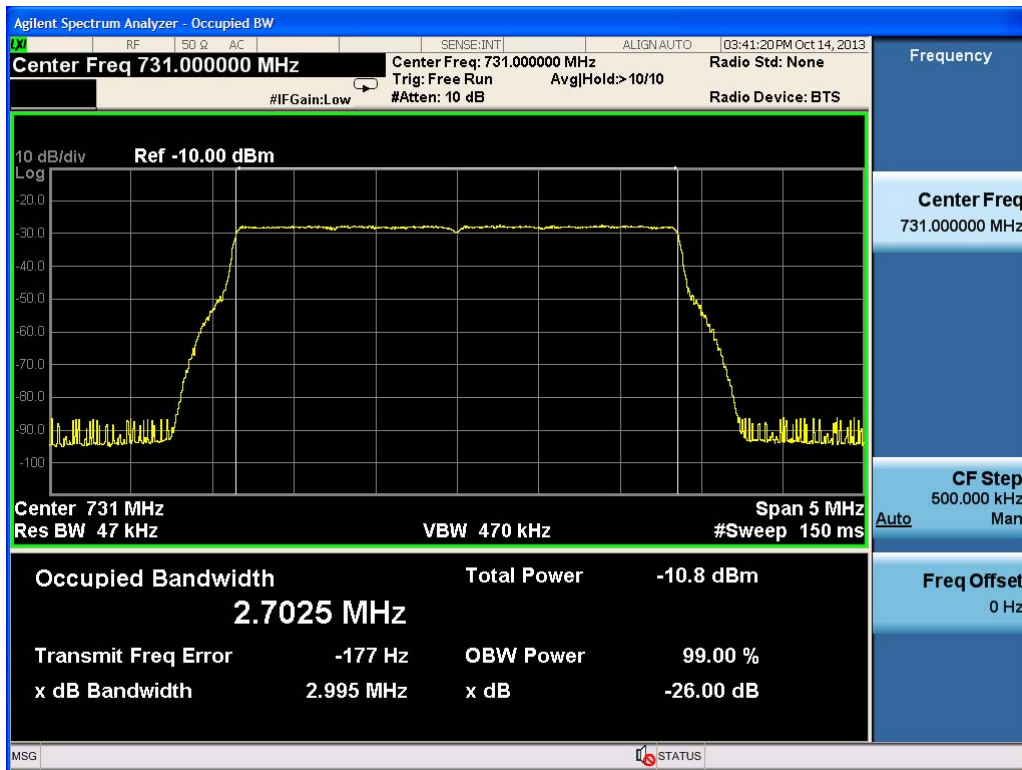


b) Output signal

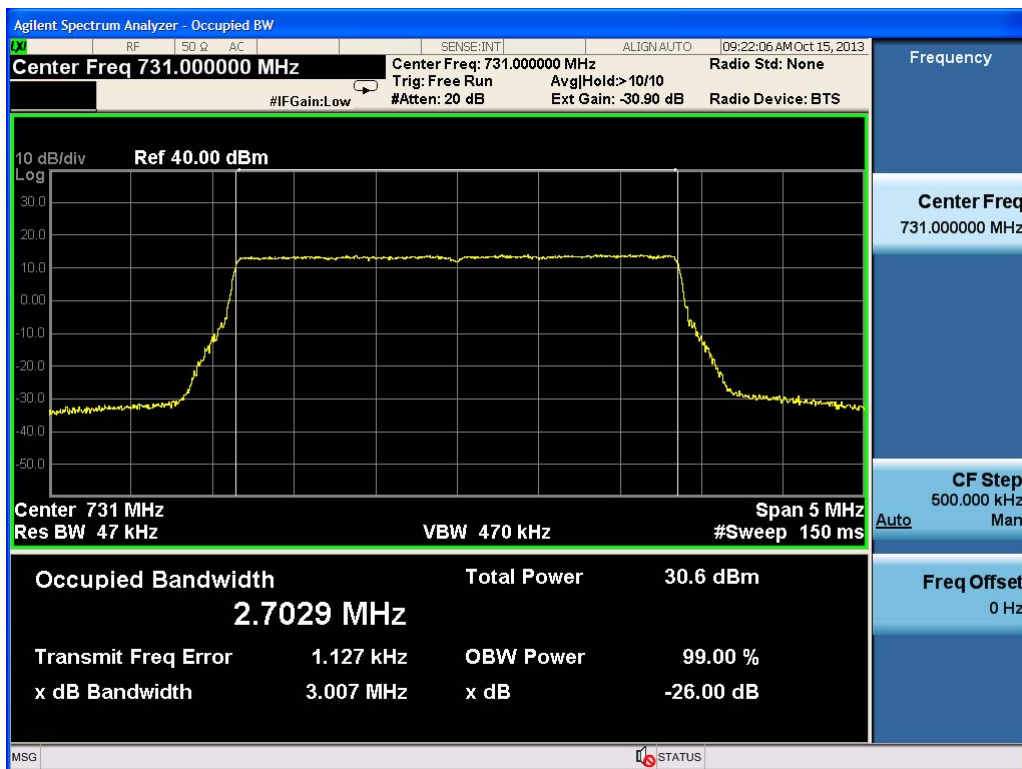


1.2.2) Middle frequency

a) Input signal

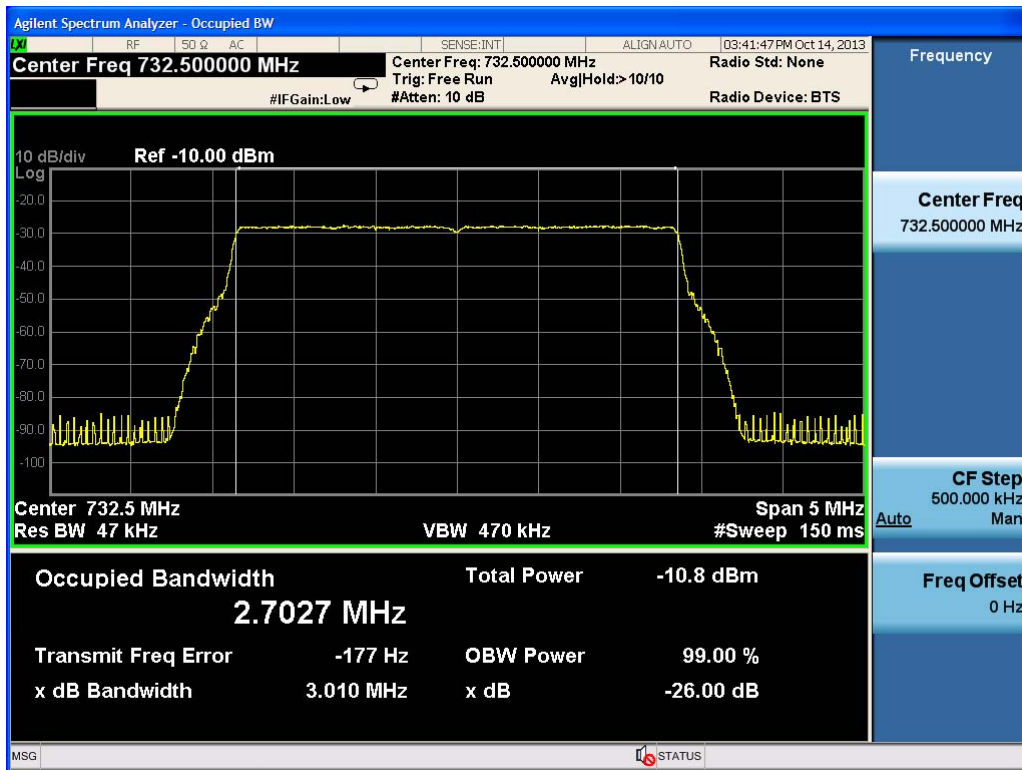


b) Output signal

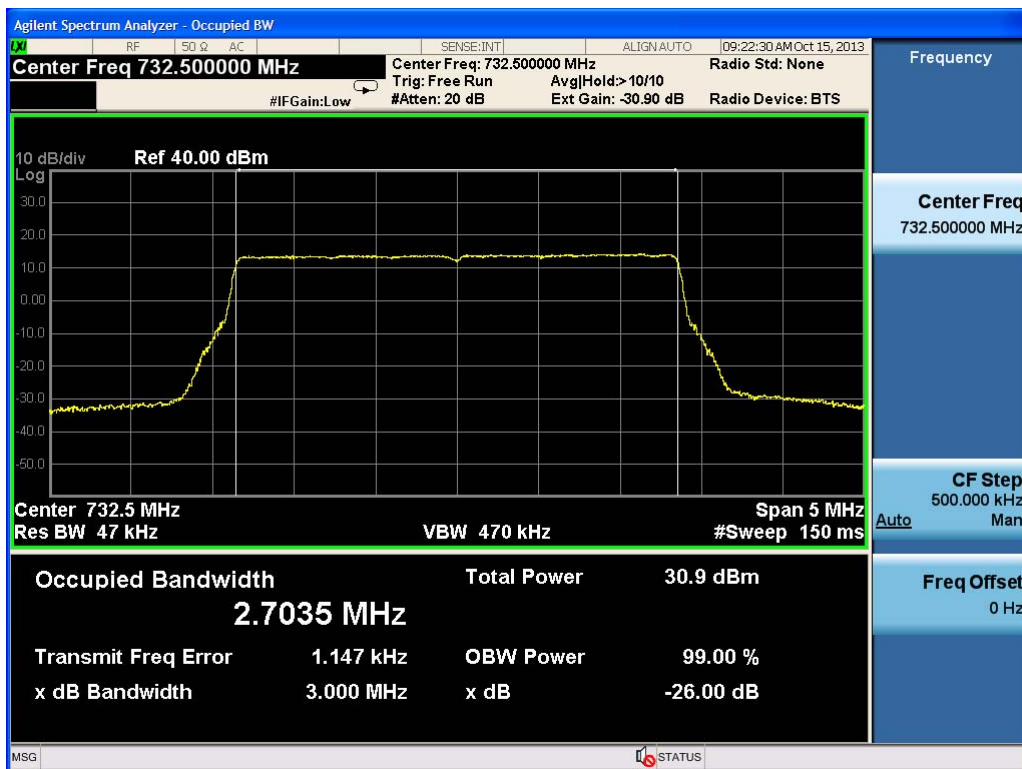


1.2.3) Highest frequency

a) Input signal



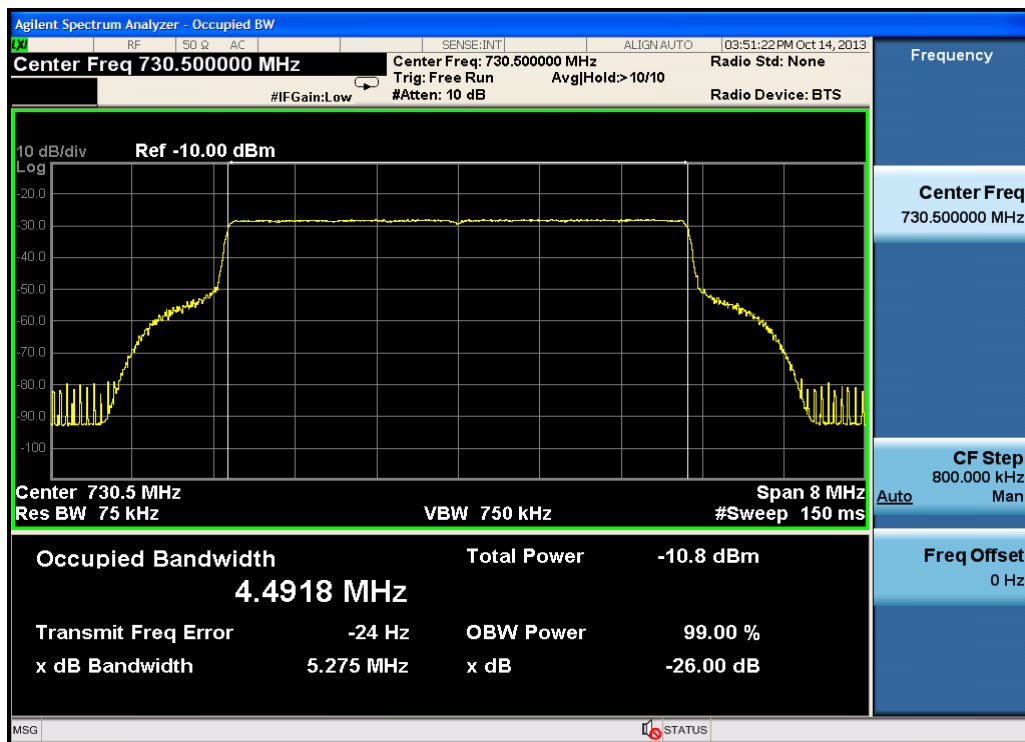
b) Output signal



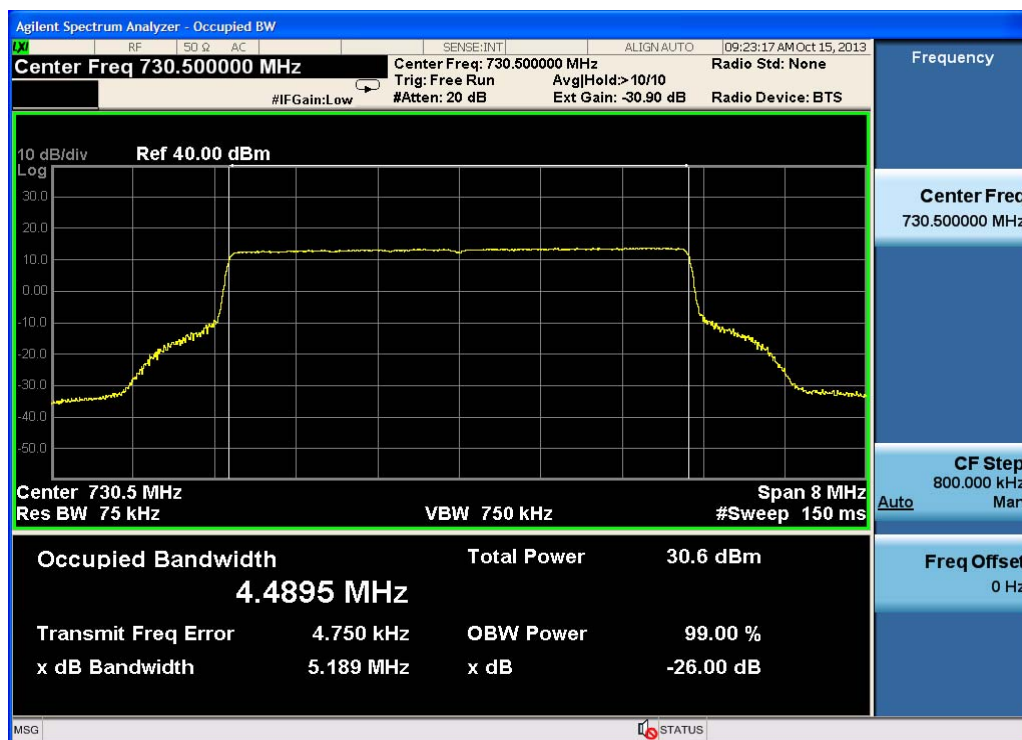
1.3) Test for LTE 5 MHz

1.3.1) Lowest frequency

a) Input signal

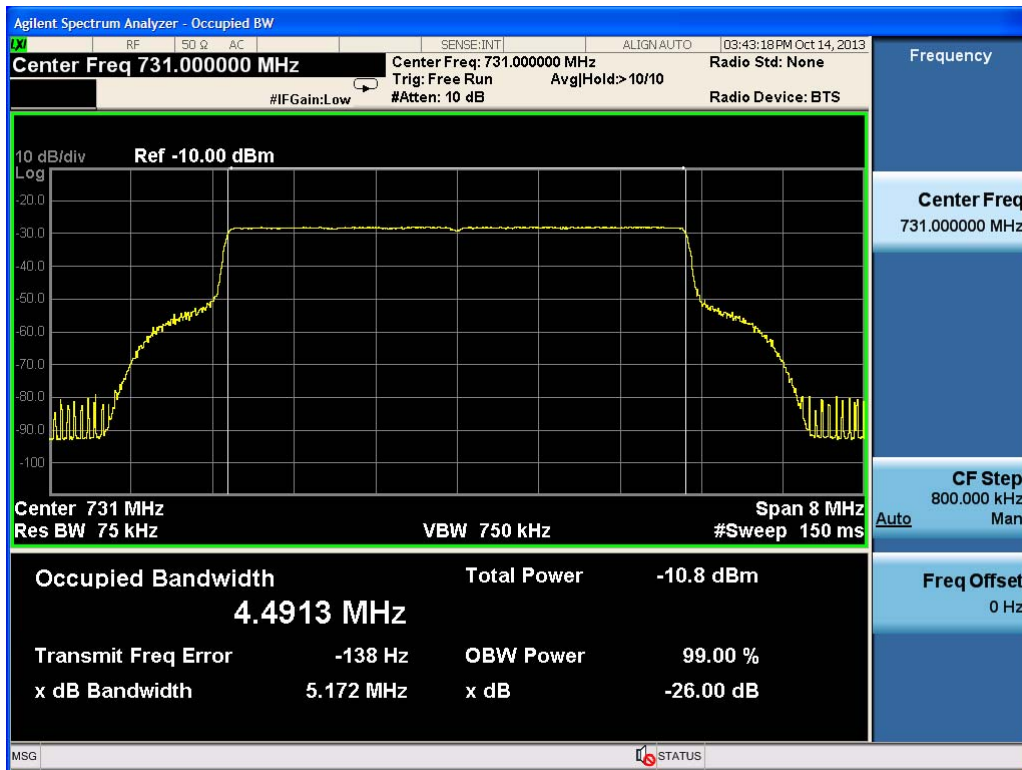


b) Output signal

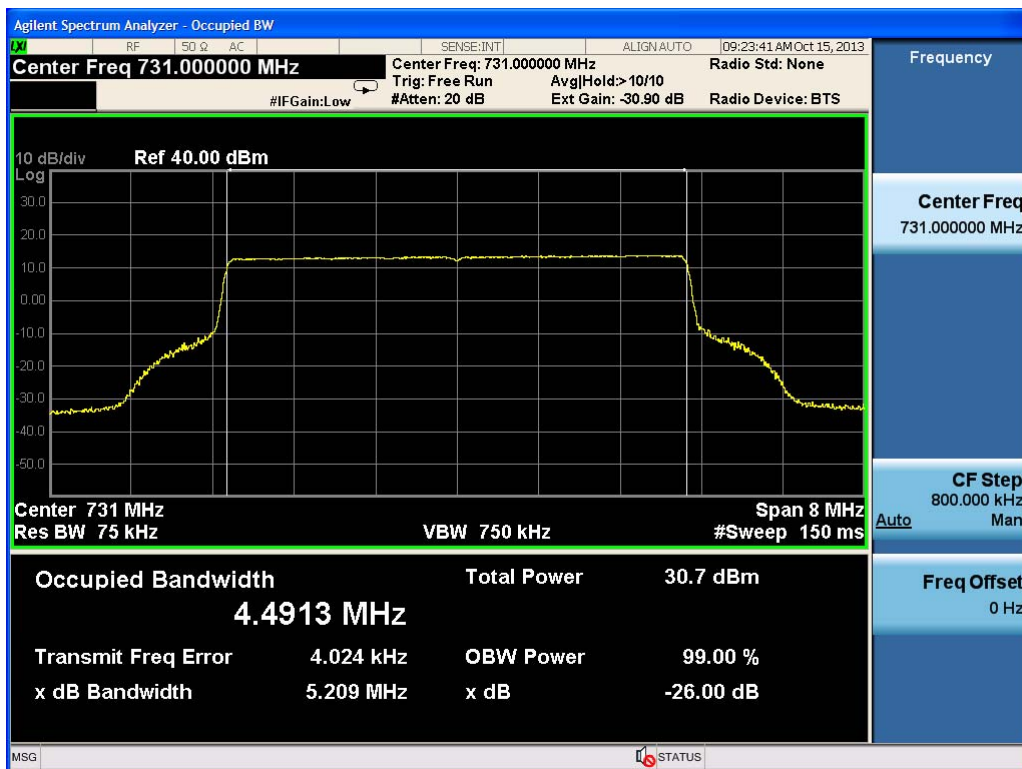


1.3.2) Middle frequency

a) Input signal

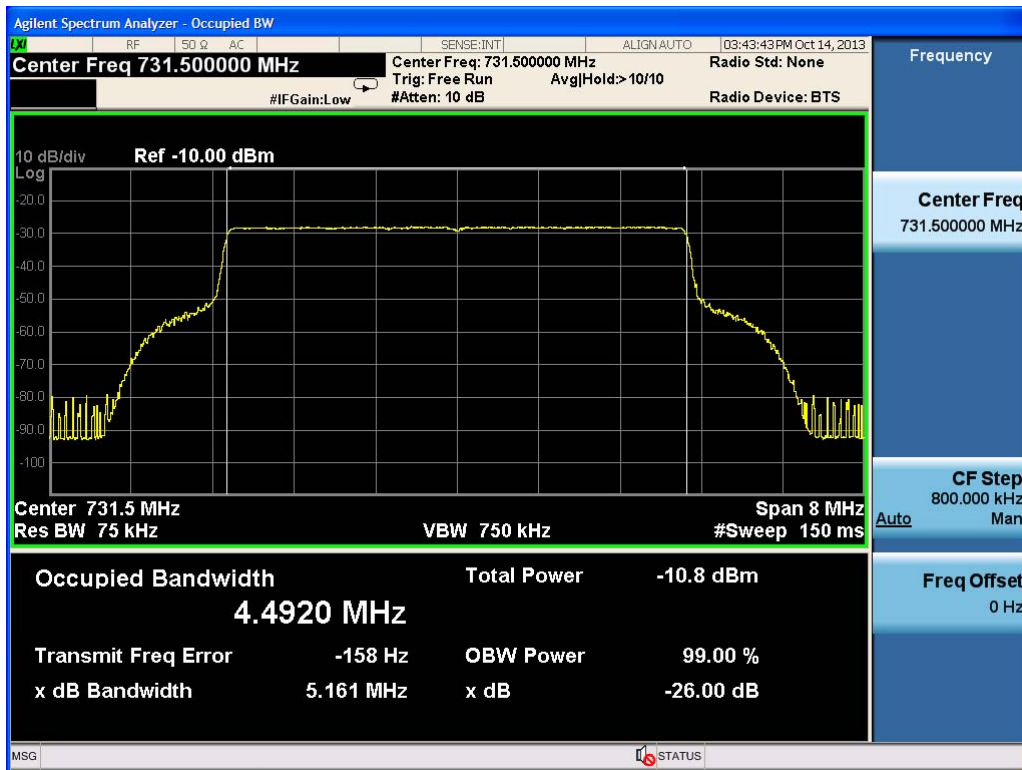


b) Output signal

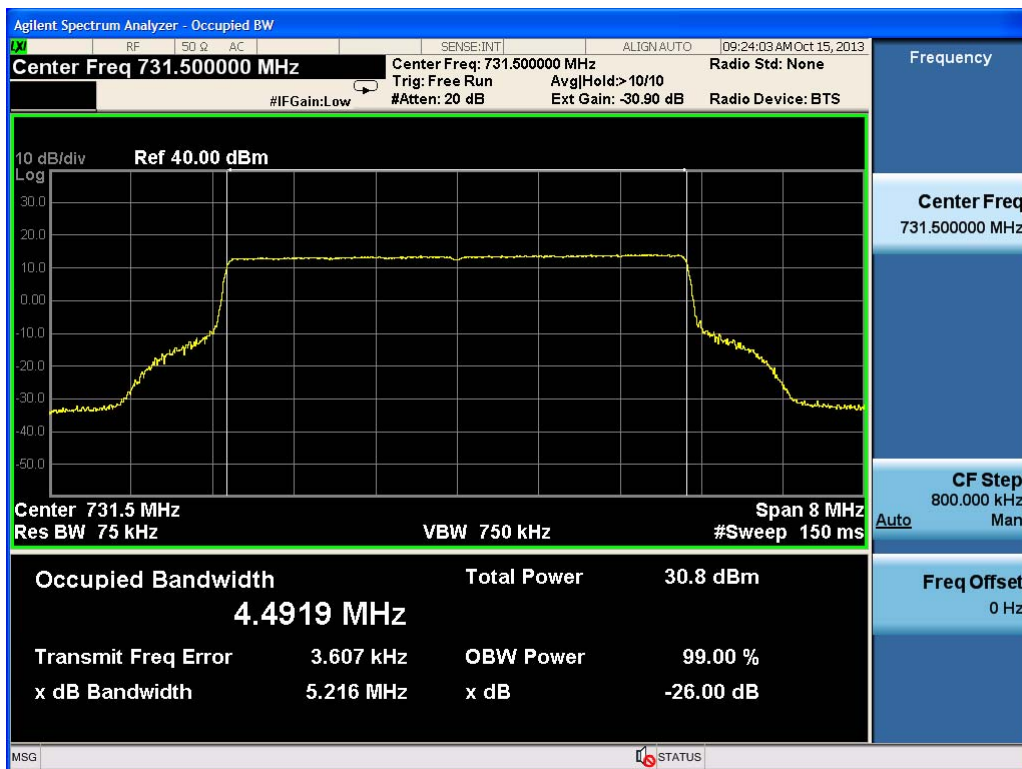


1.3.3) Highest frequency

a) Input signal



b) Output signal

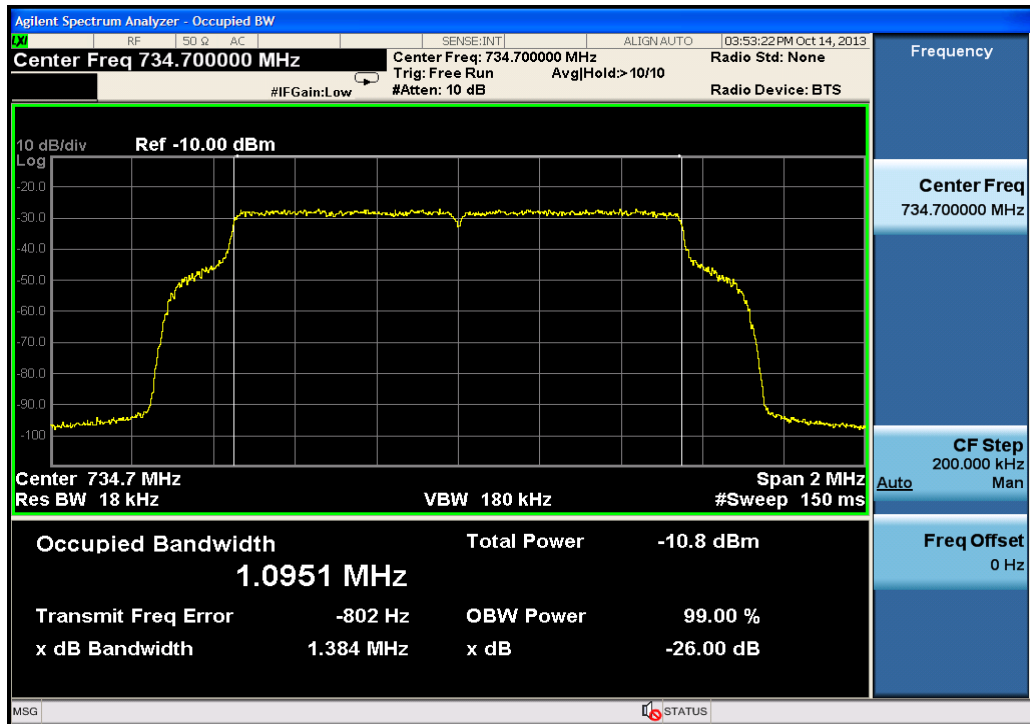


2) Test Lower B(734MHz~740MHz)

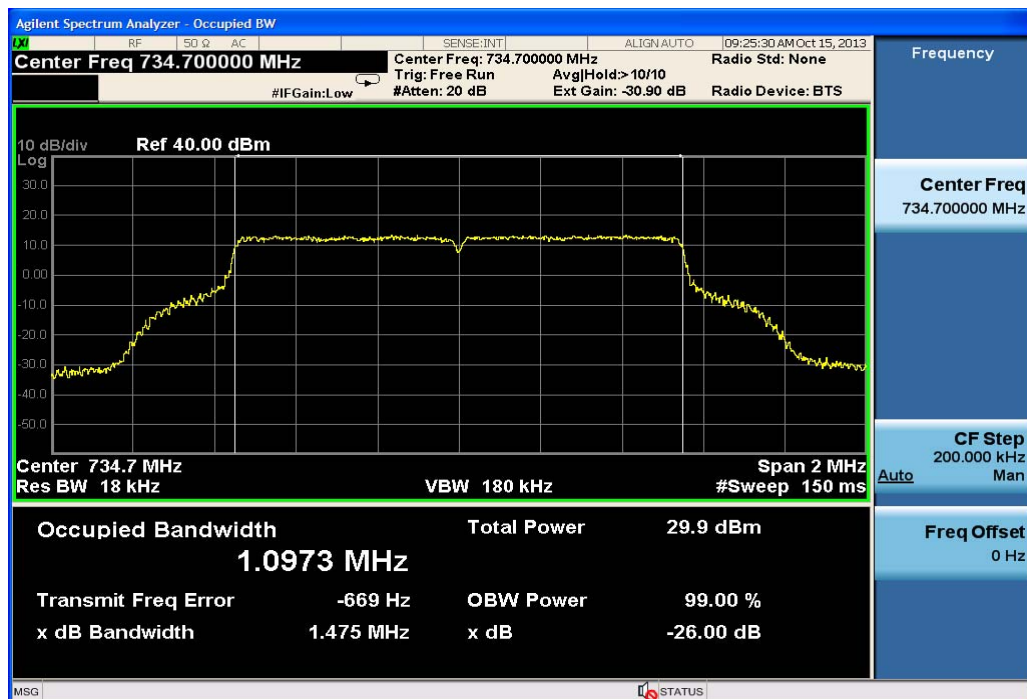
2.1) Test for LTE 1.4MHz

2.1.1) Lowest frequency

a) Input signal

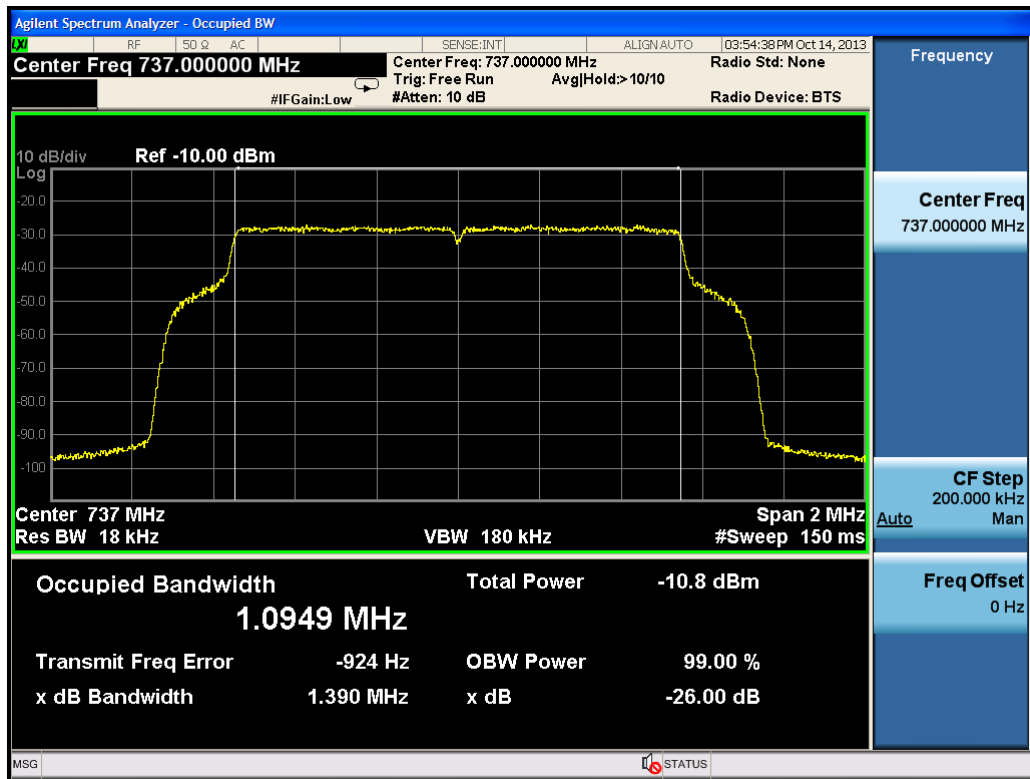


b) Output signal

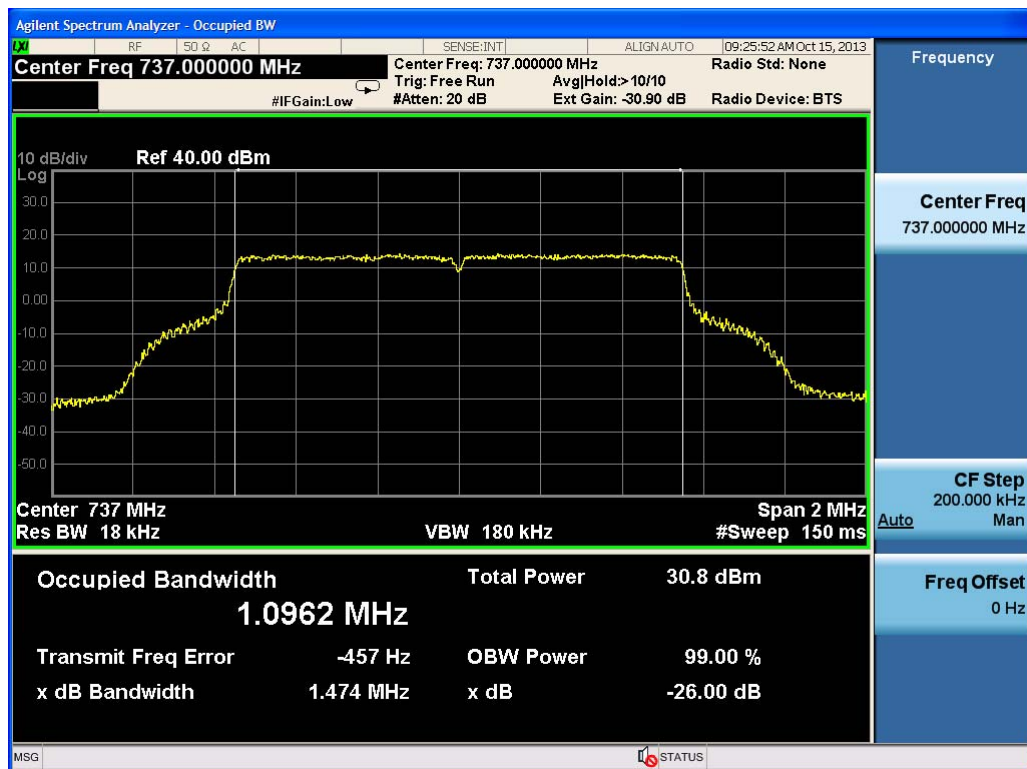


2.1.2) Middle frequency

a) Input signal

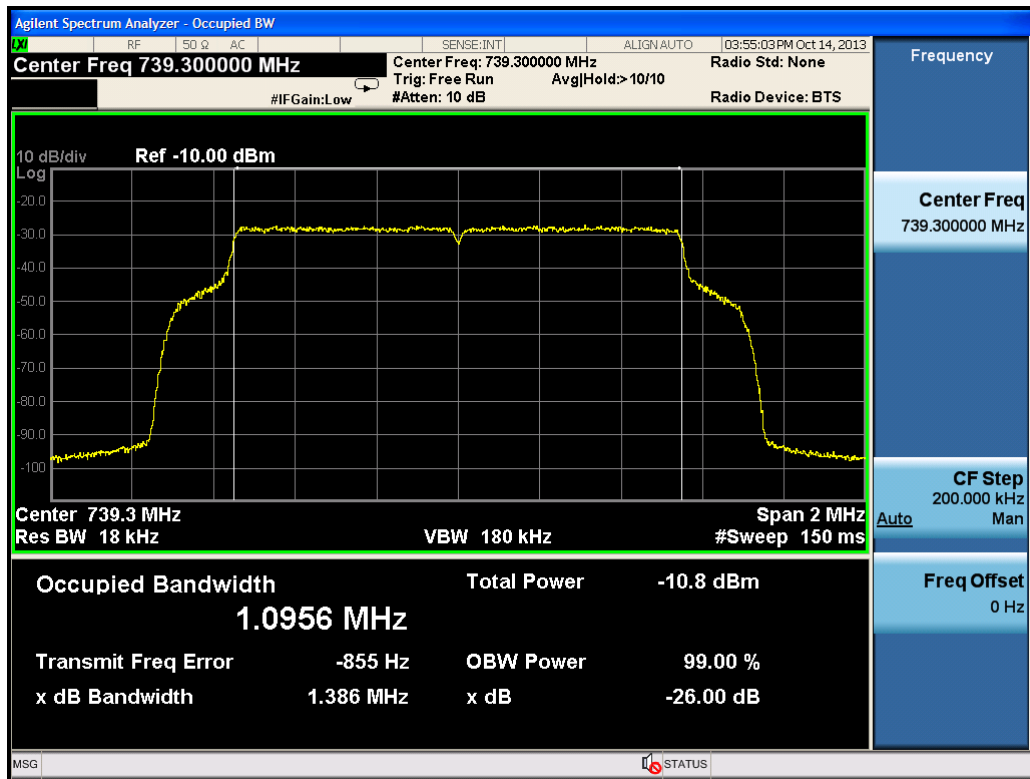


b) Output signal

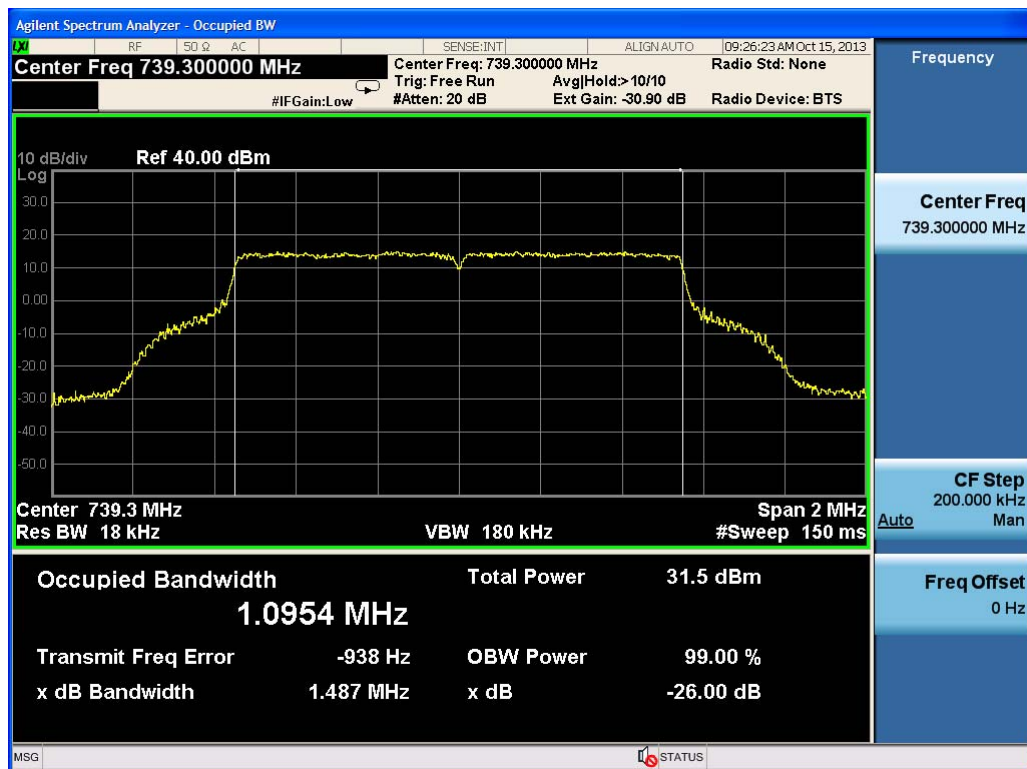


2.1.3) Highest frequency

a) Input signal



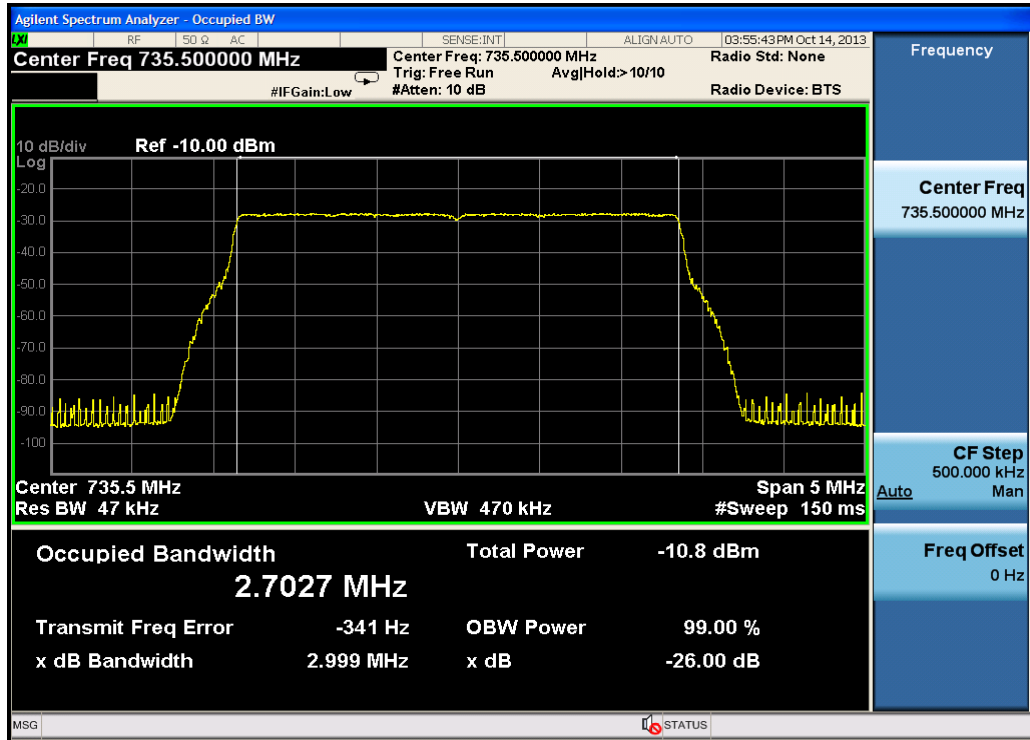
b) Output signal



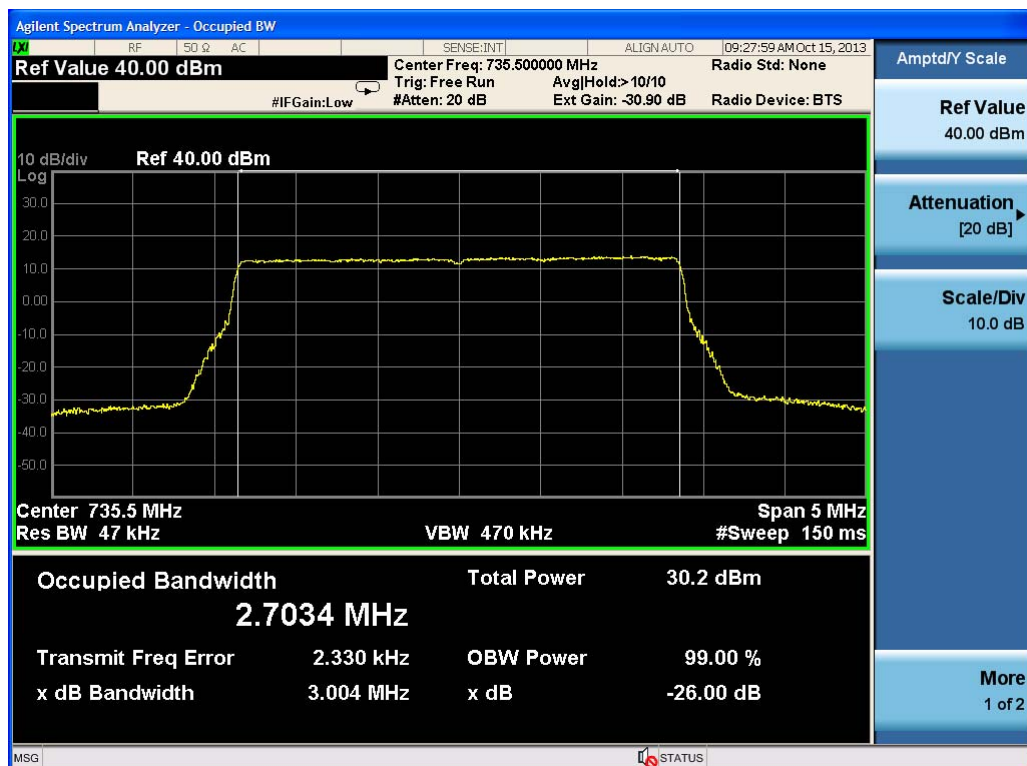
2.2) Test for LTE 3 MHz

2.2.1) Lowest frequency

a) Input signal

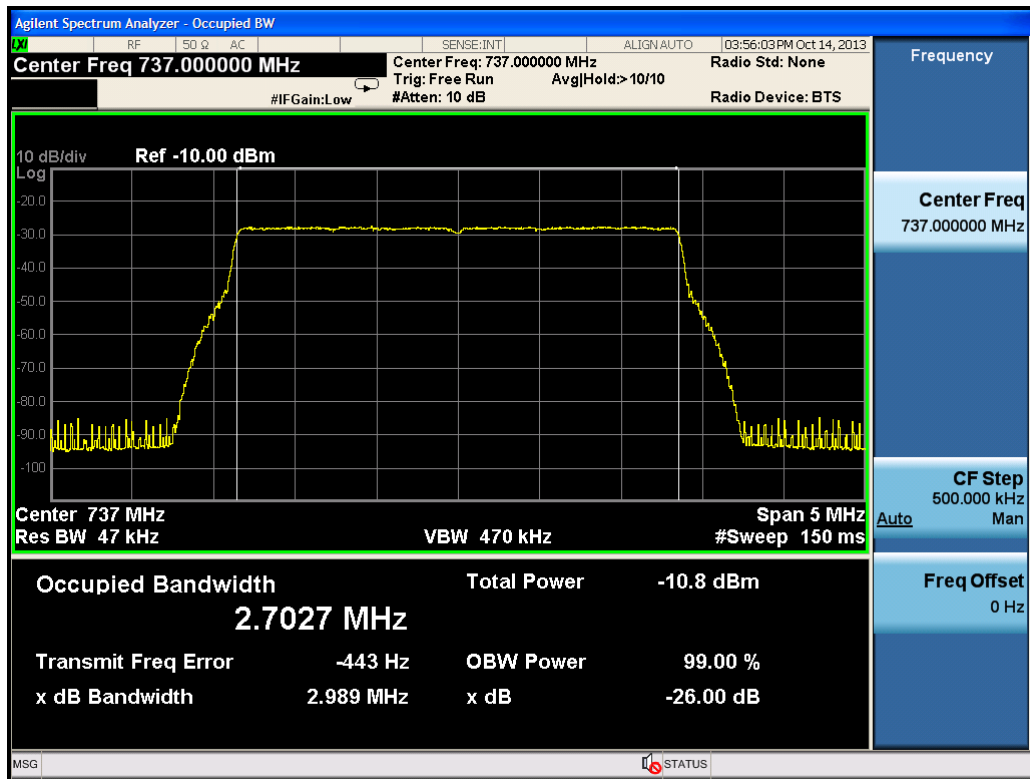


b) Output signal

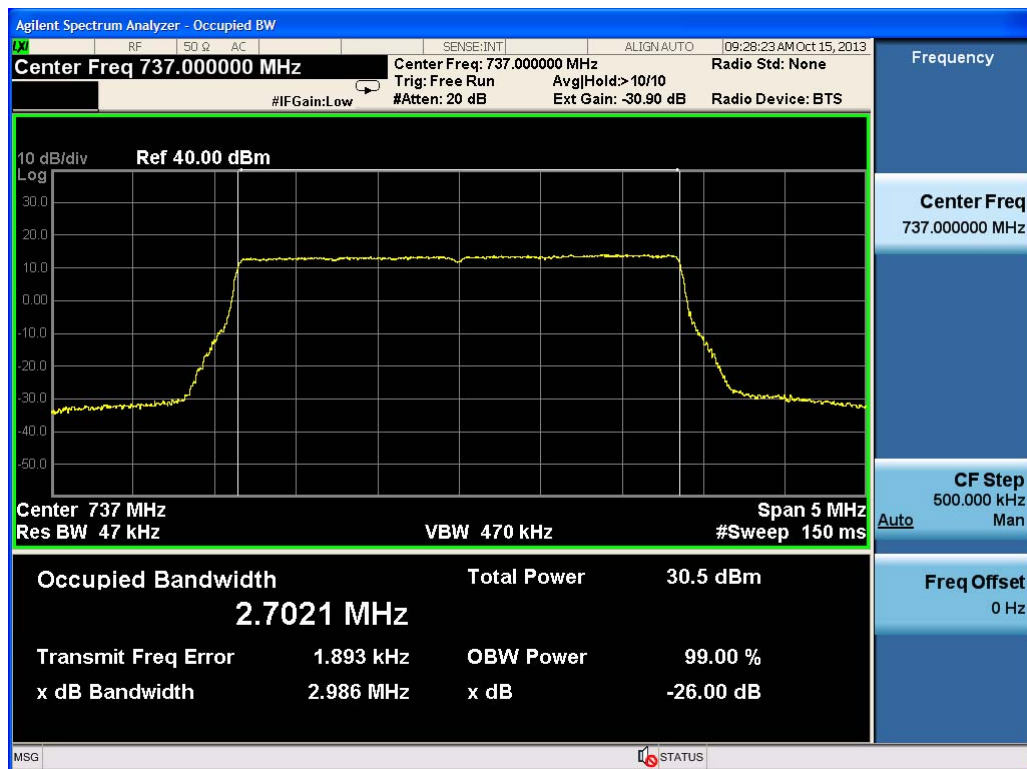


2.2.2) Middle frequency

a) Input signal

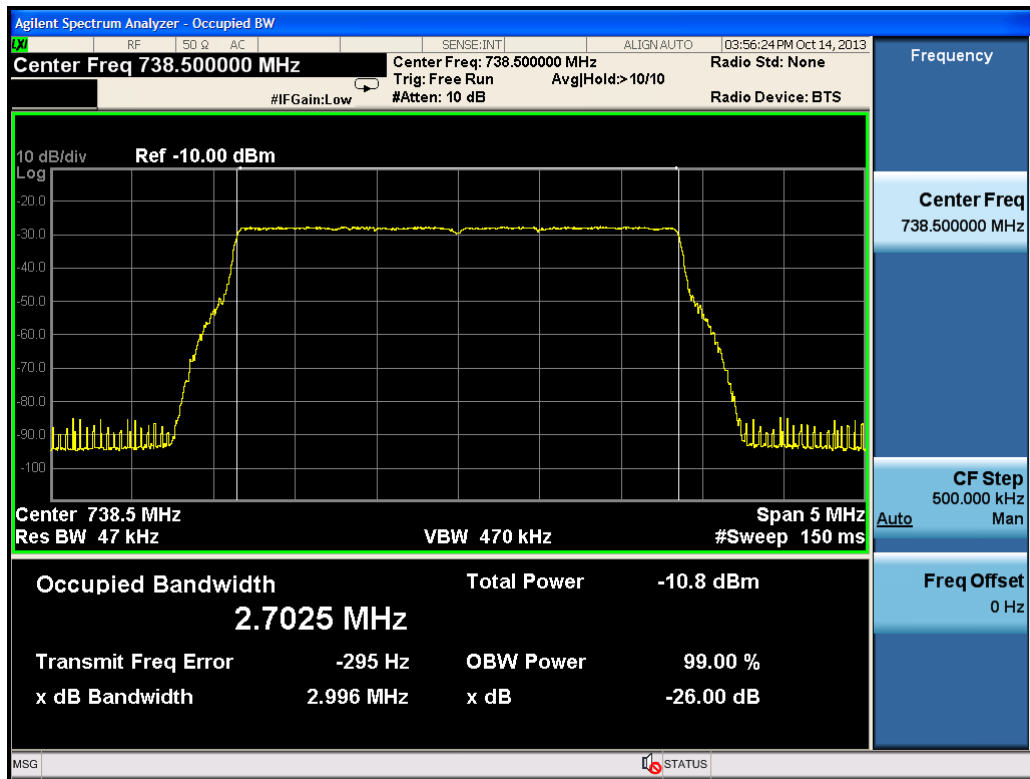


b) Output signal

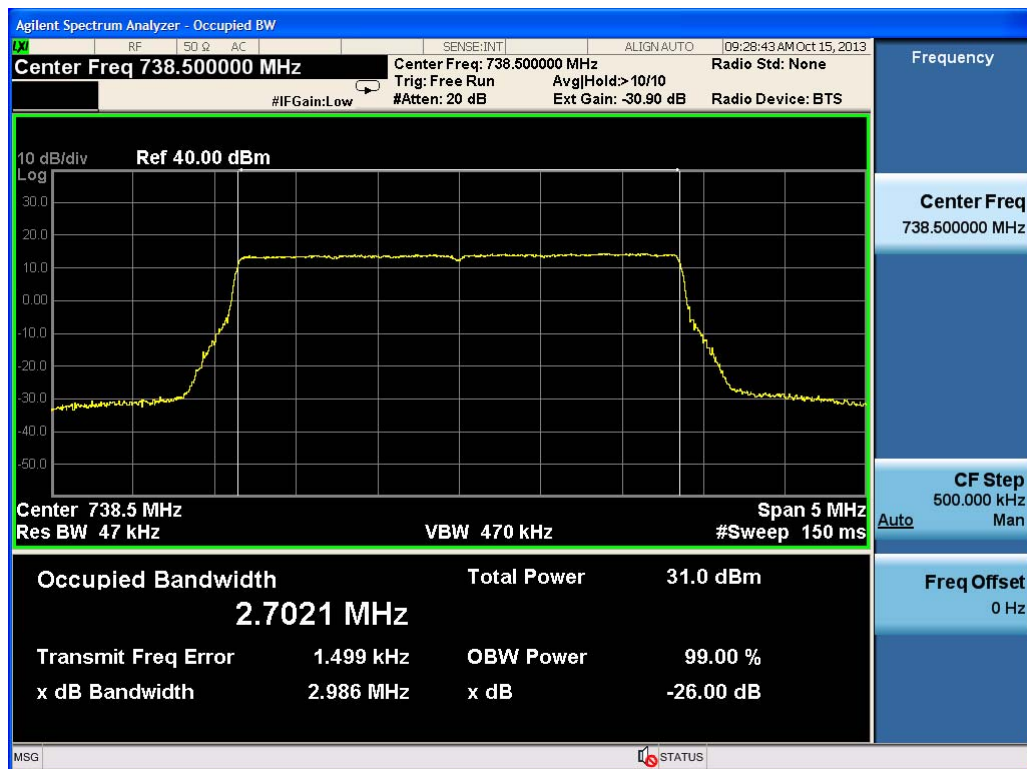


2.2.3) Highest frequency

a) Input signal



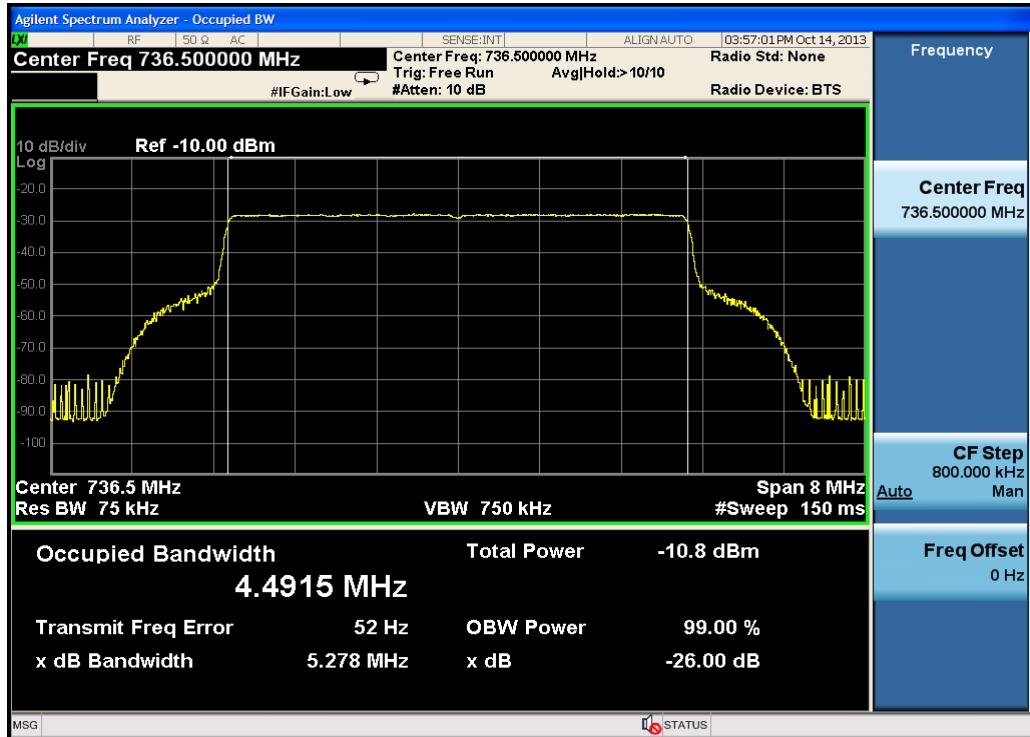
b) Output signal



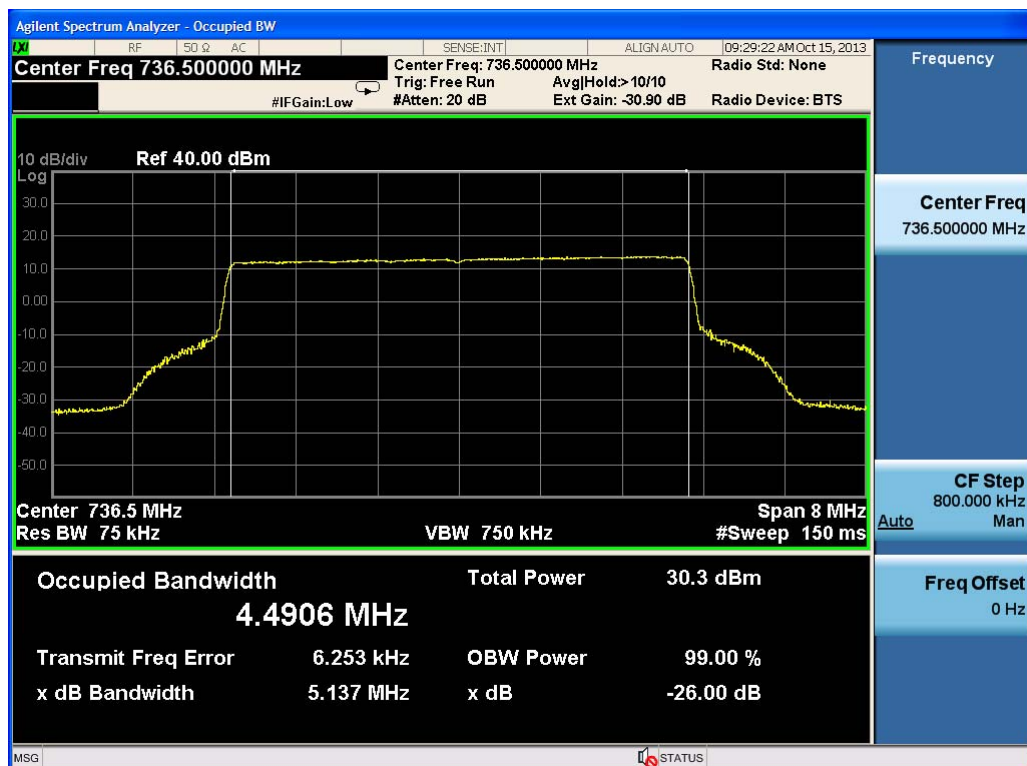
2.3) Test for LTE 5 MHz

2.3.1) Lowest frequency

a) Input signal

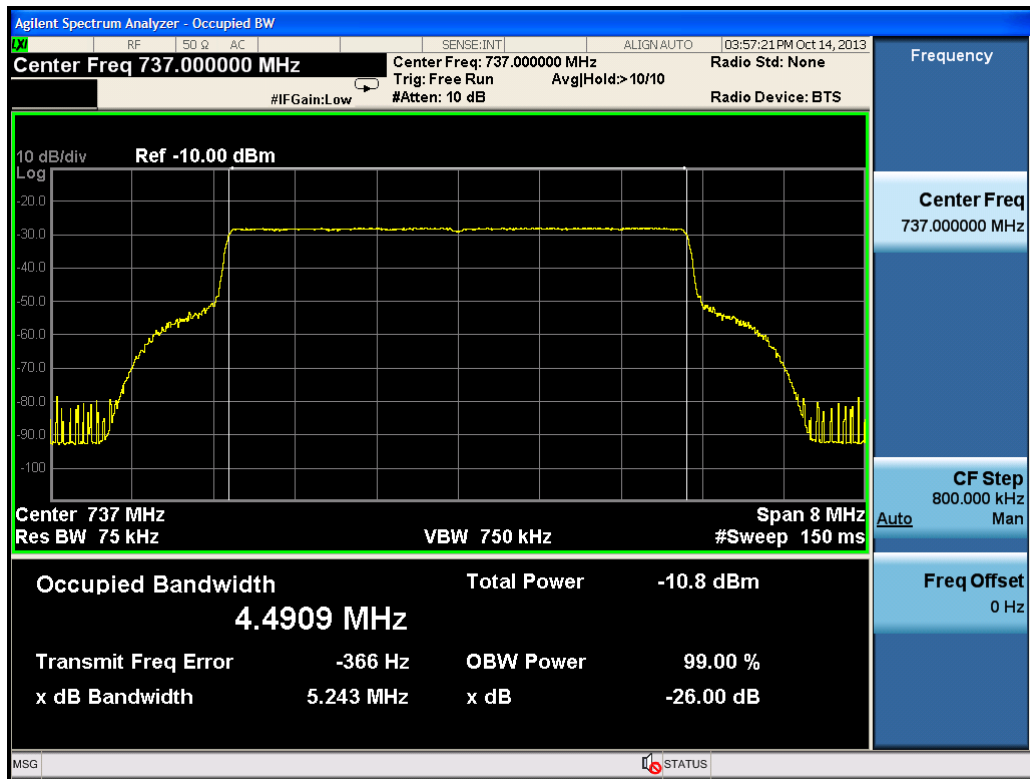


b) Output signal

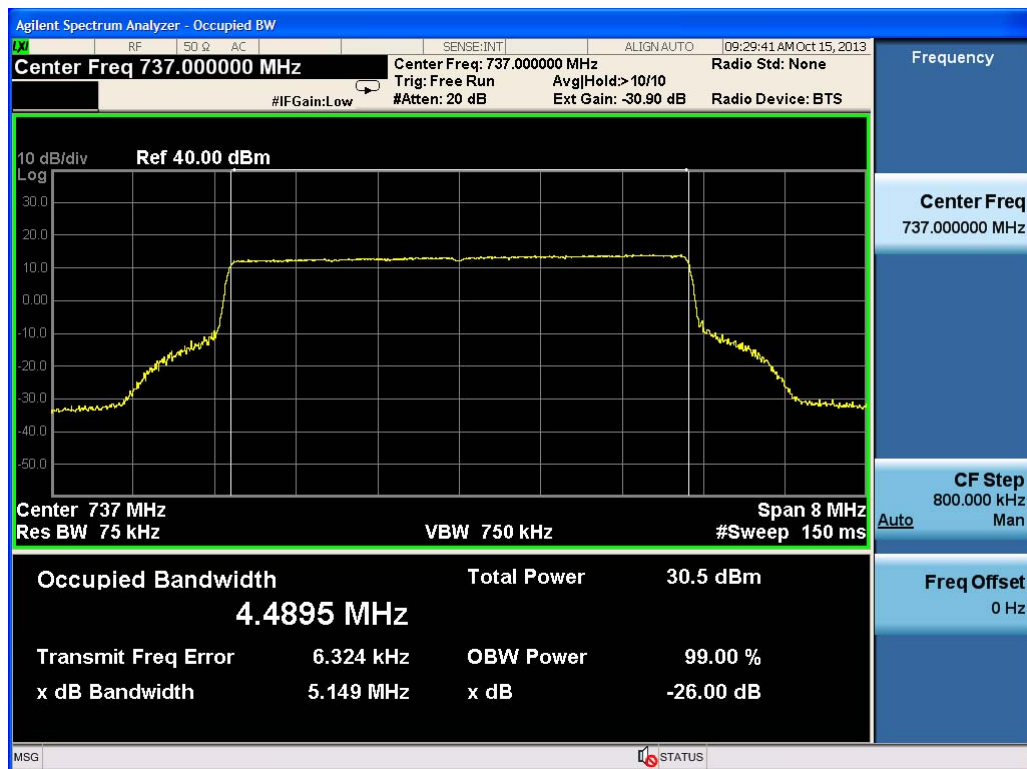


2.3.2) Middle frequency

a) Input signal

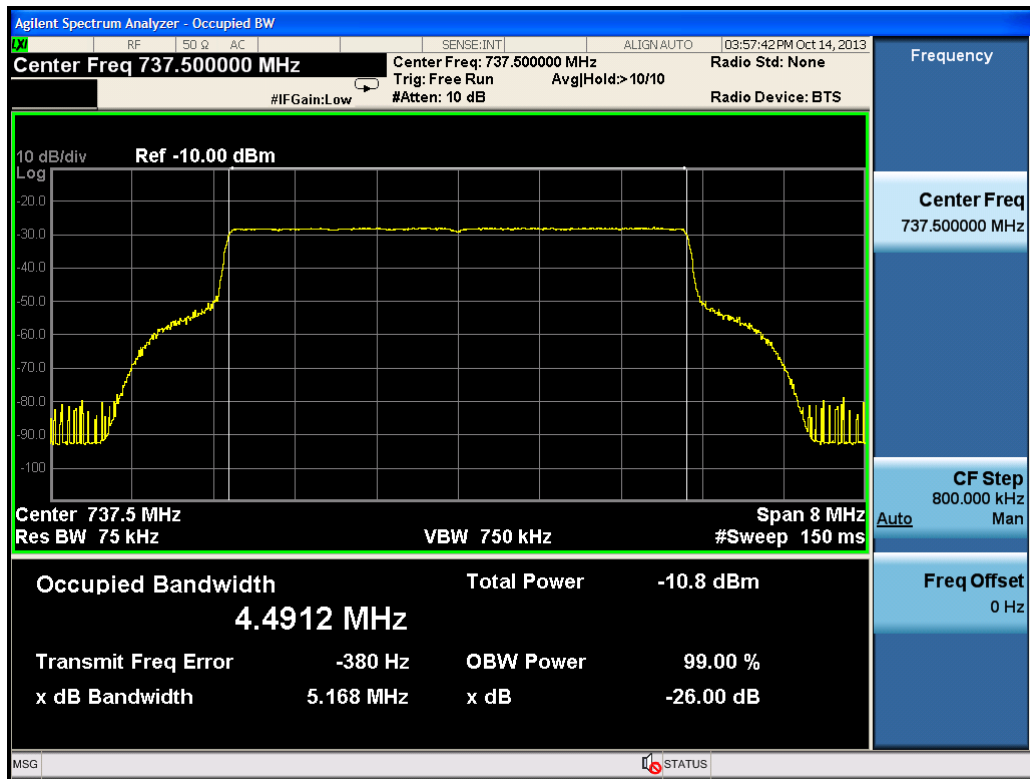


b) Output signal

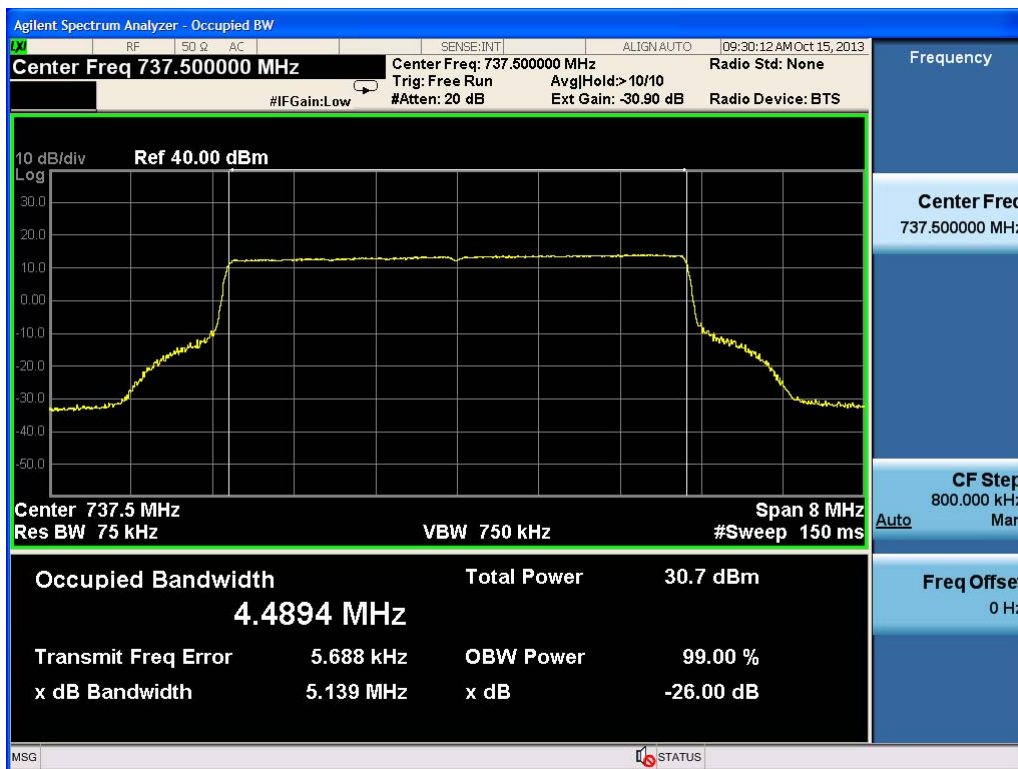


2.3.3) Highest frequency

a) Input signal



b) Output signal

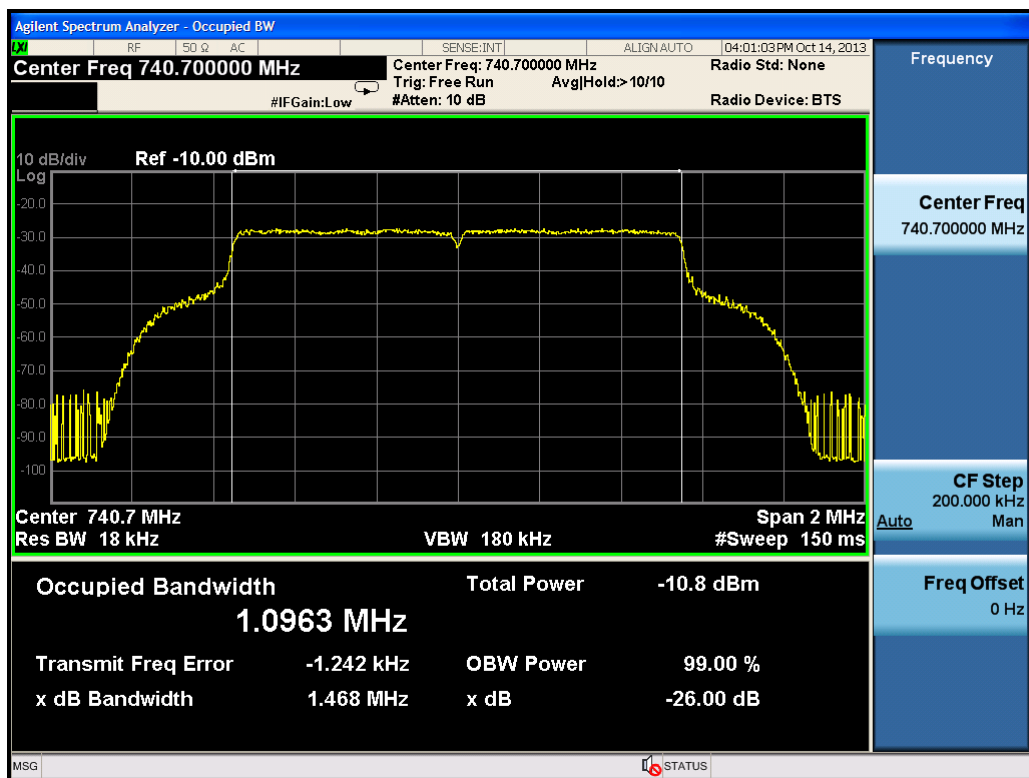


3) Test Lower C(740MHz~746MHz)

3.1) Test for LTE 1.4MHz

3.1.1) Lowest frequency

a) Input signal

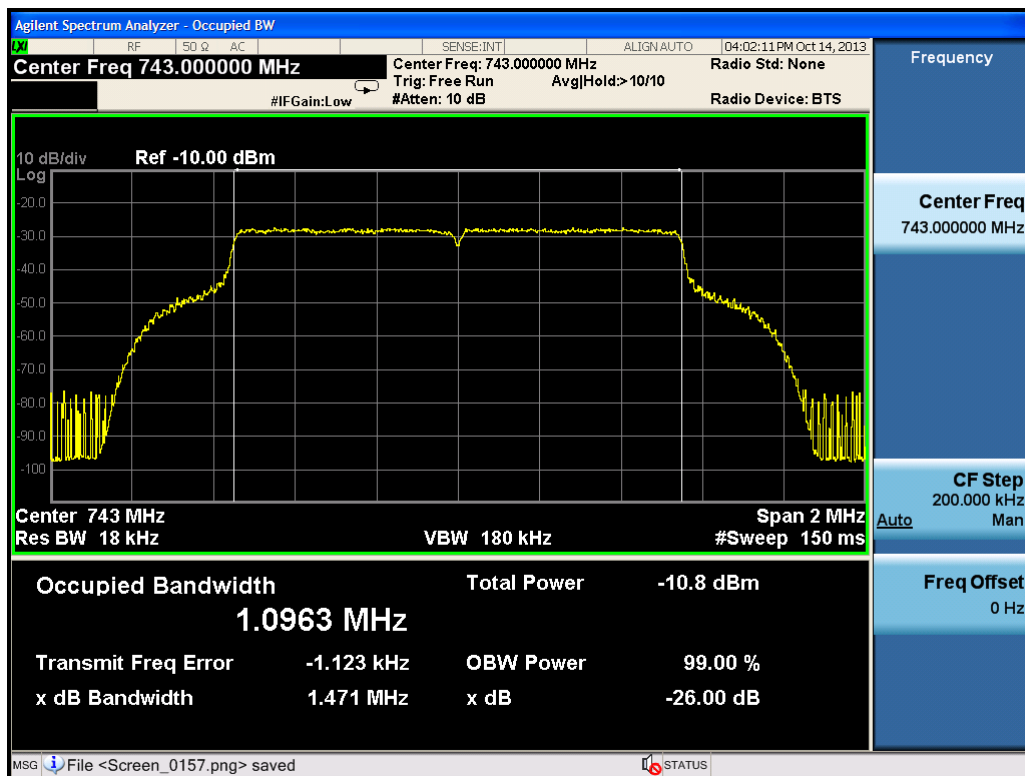


b) Output signal

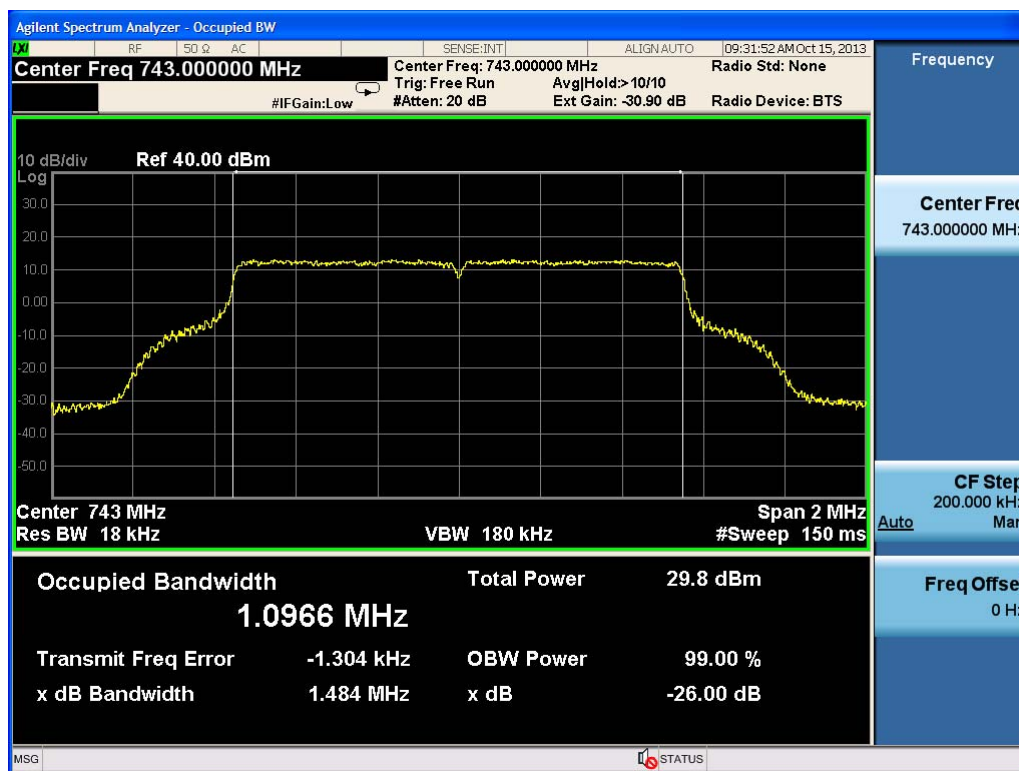


3.1.2) Middle frequency

a) Input signal

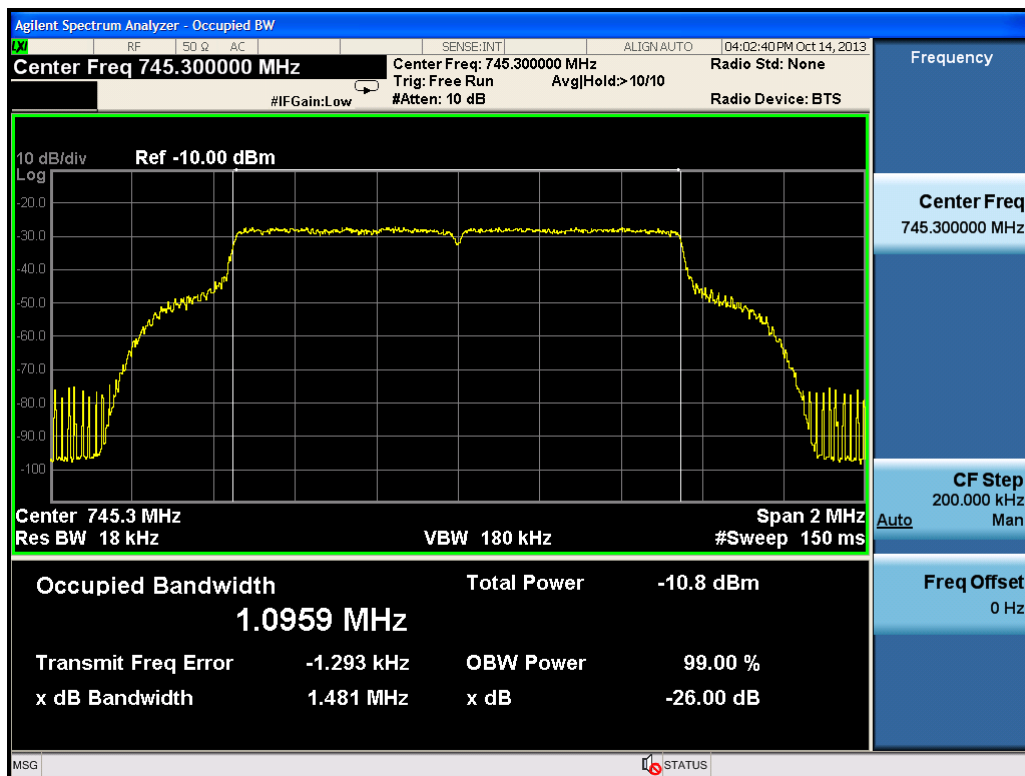


b) Output signal



3.1.3) Highest frequency

a) Input signal



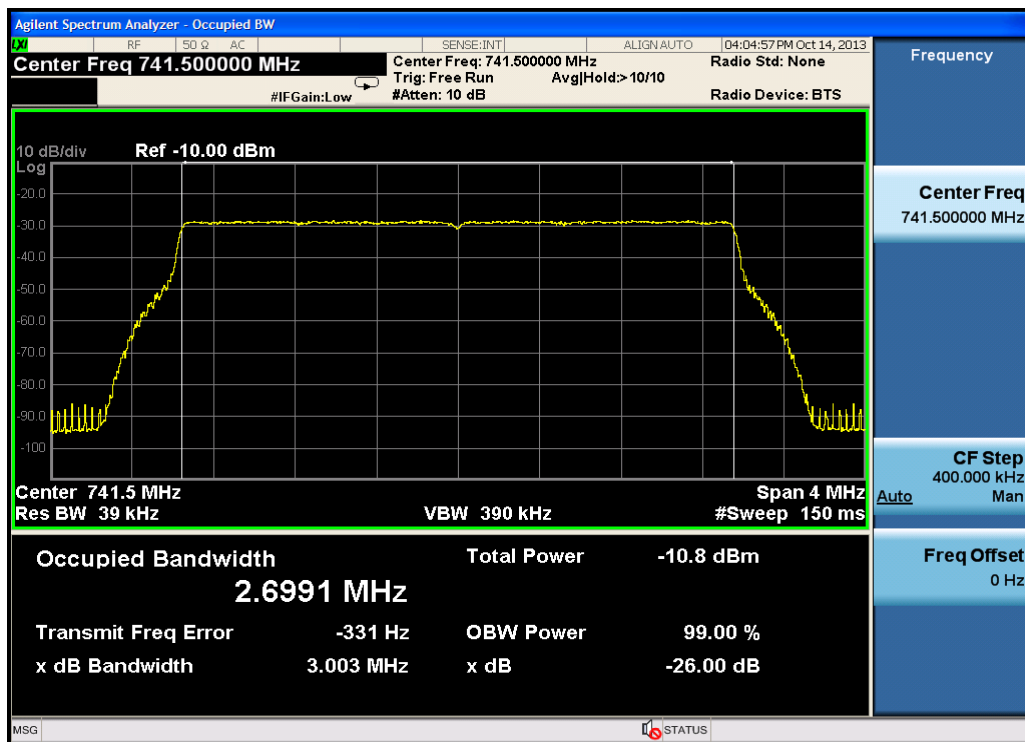
b) Output signal



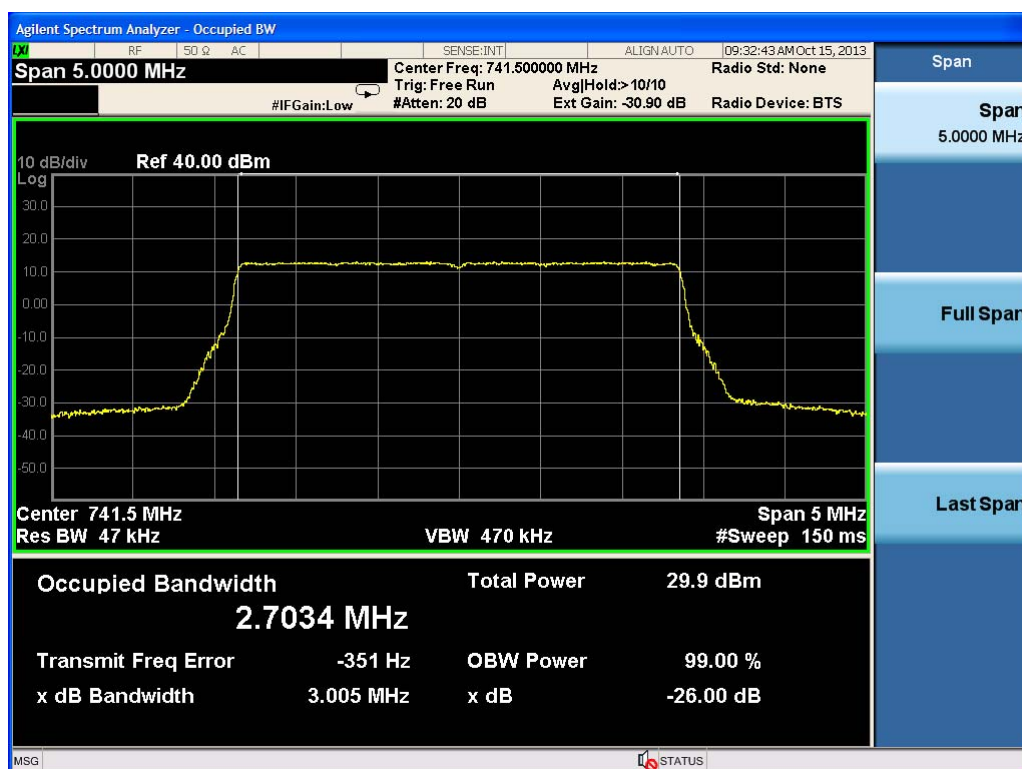
3.2) Test for LTE 3 MHz

3.2.1) Lowest frequency

a) Input signal

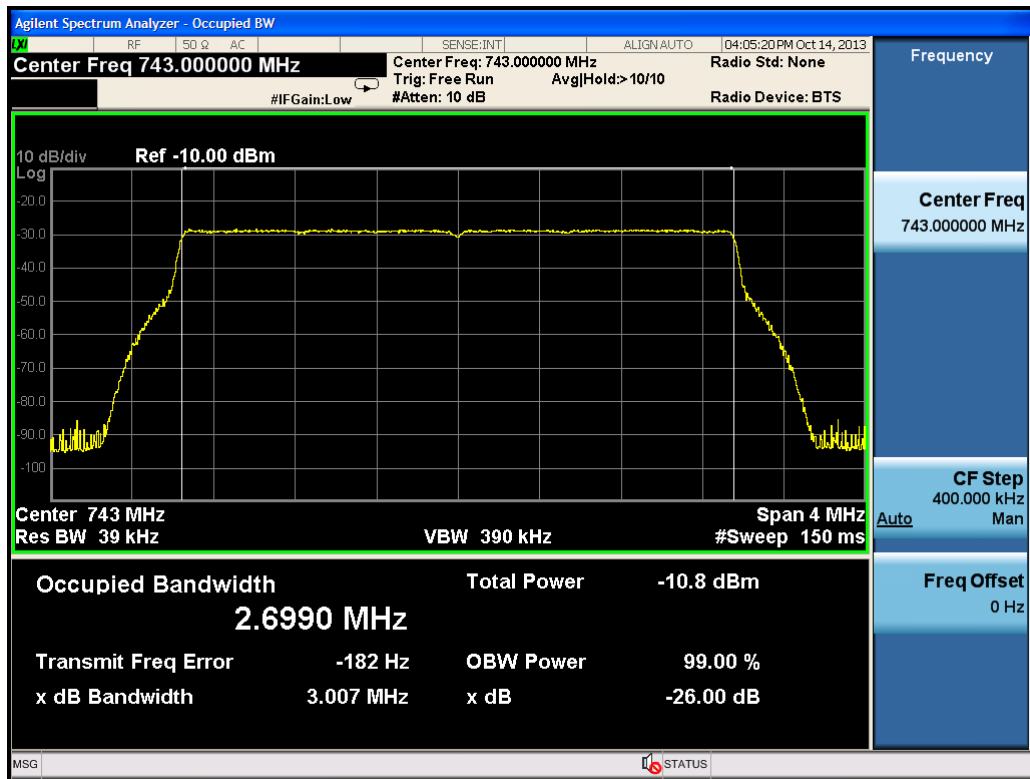


b) Output signal

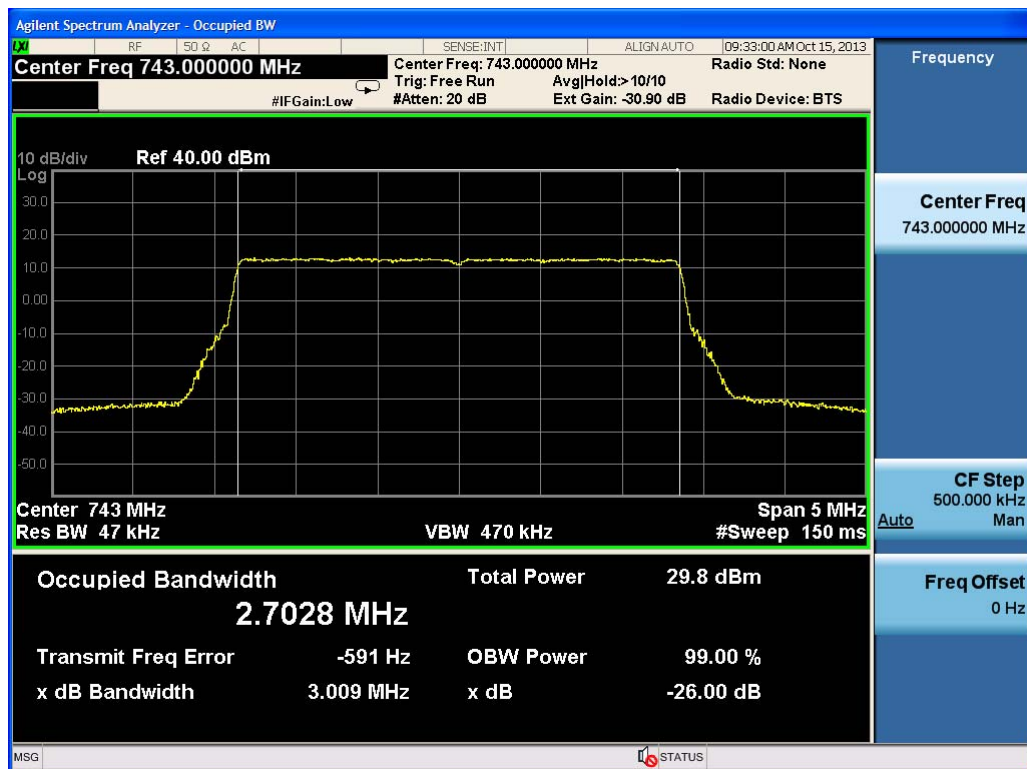


3.2.2) Middle frequency

a) Input signal

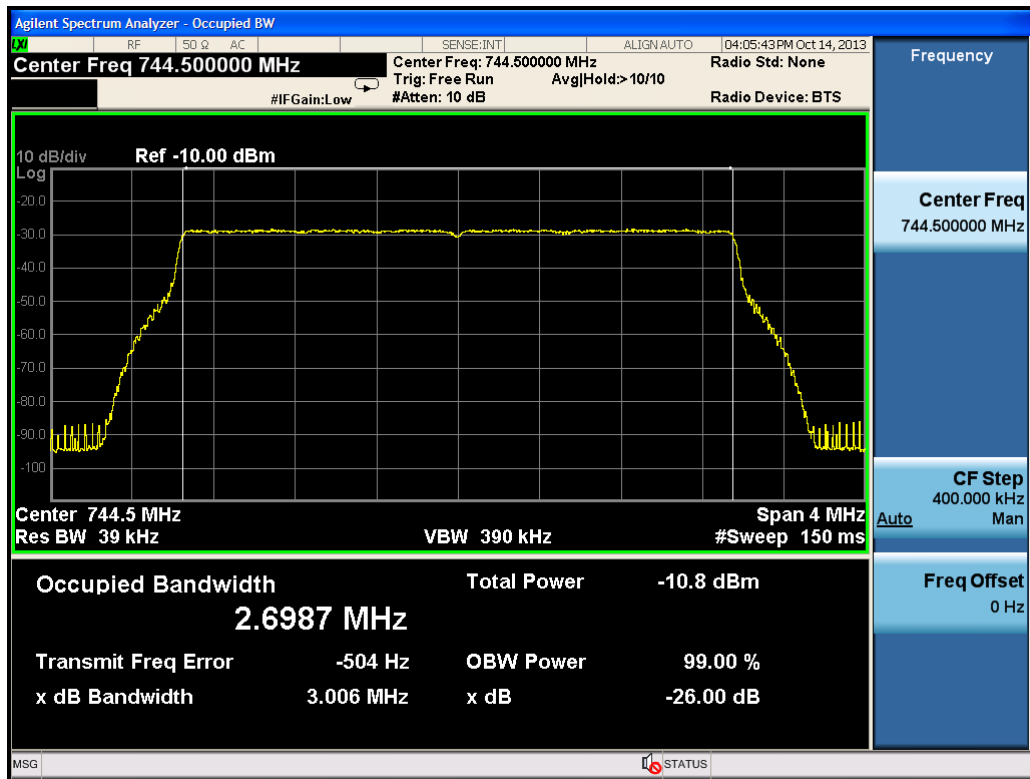


b) Output signal

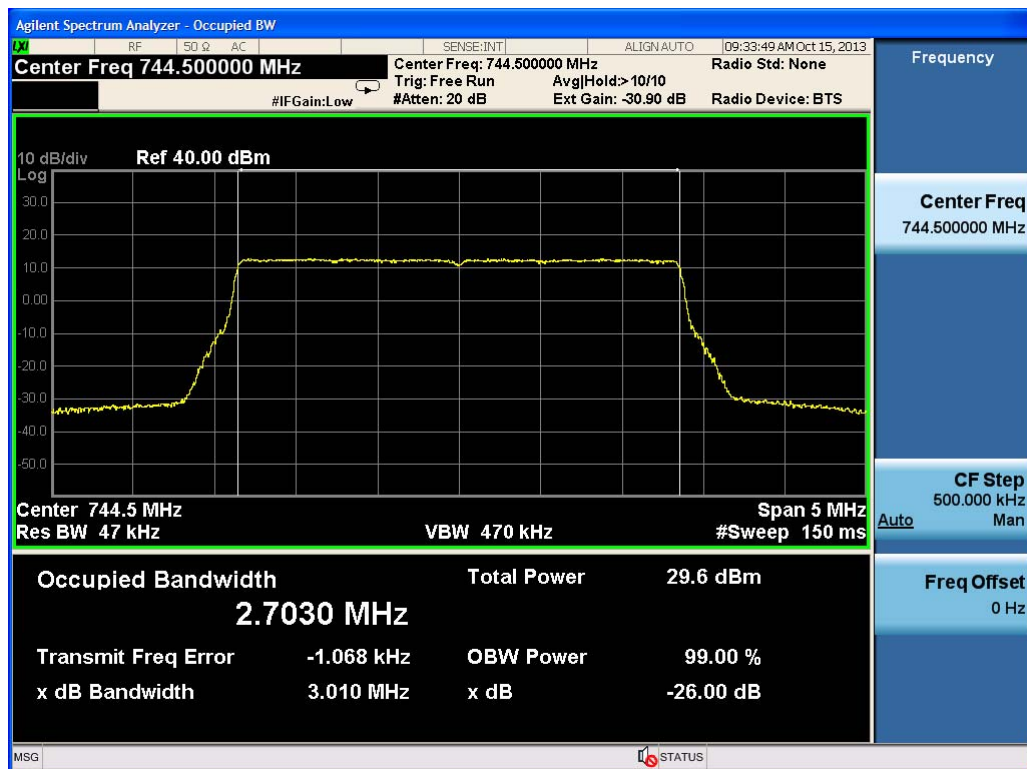


3.2.3) Highest frequency

a) Input signal



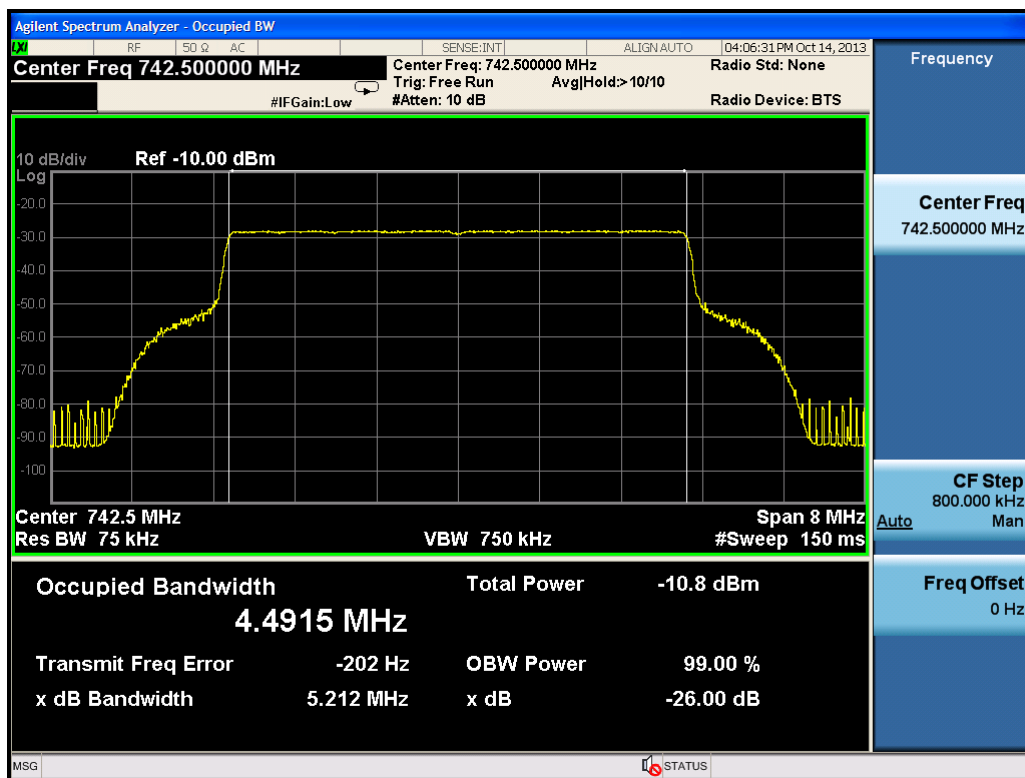
b) Output signal



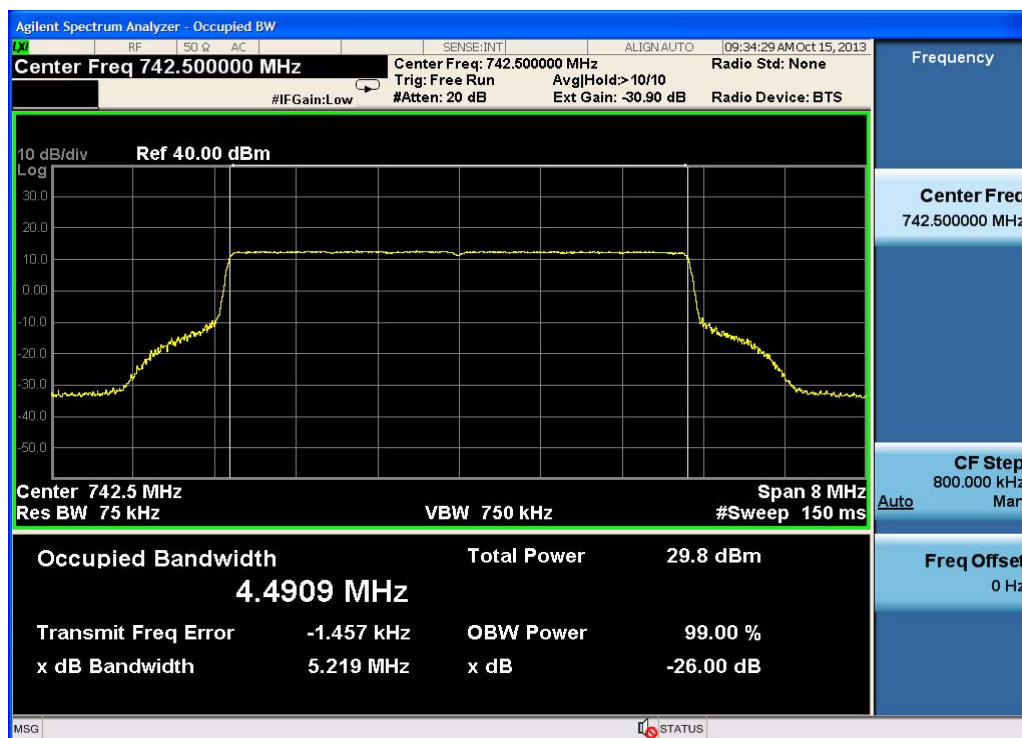
3.3) Test for LTE 5 MHz

3.3.1) Lowest frequency

a) Input signal

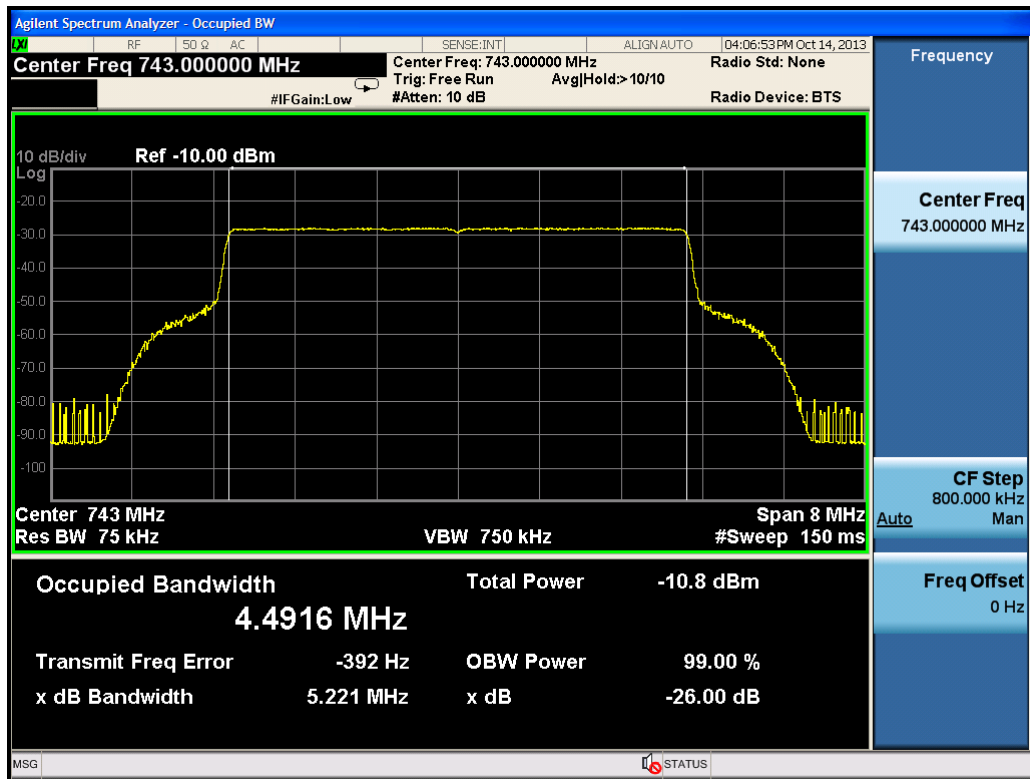


b) Output signal

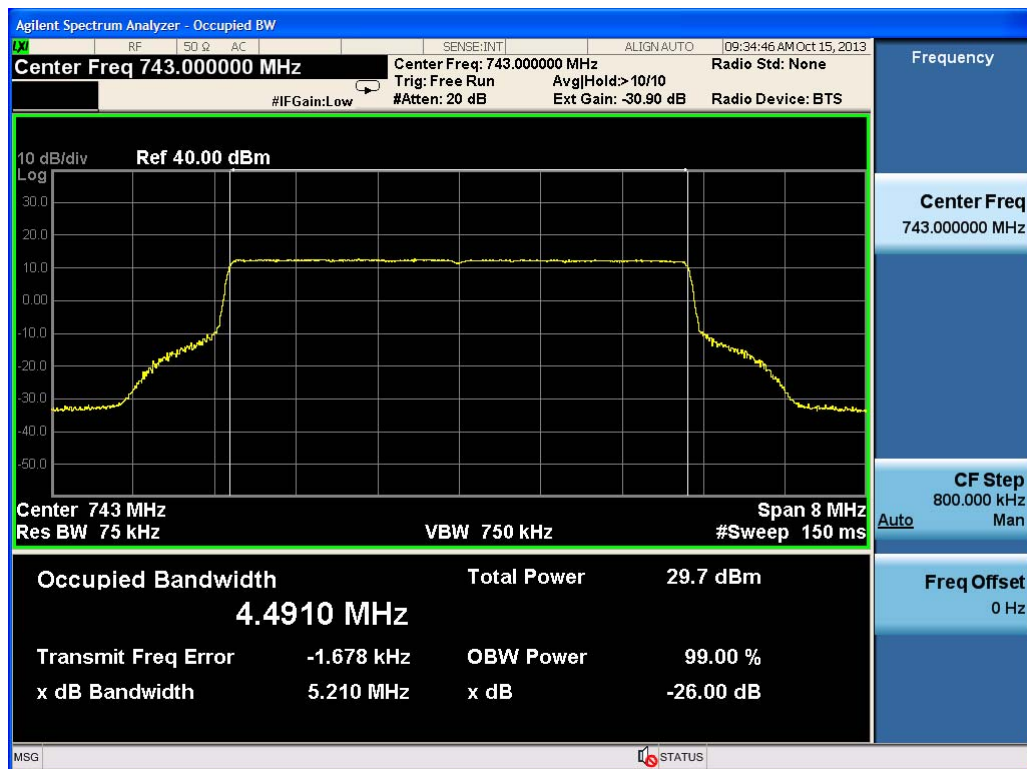


3.3.2) Middle frequency

a) Input signal

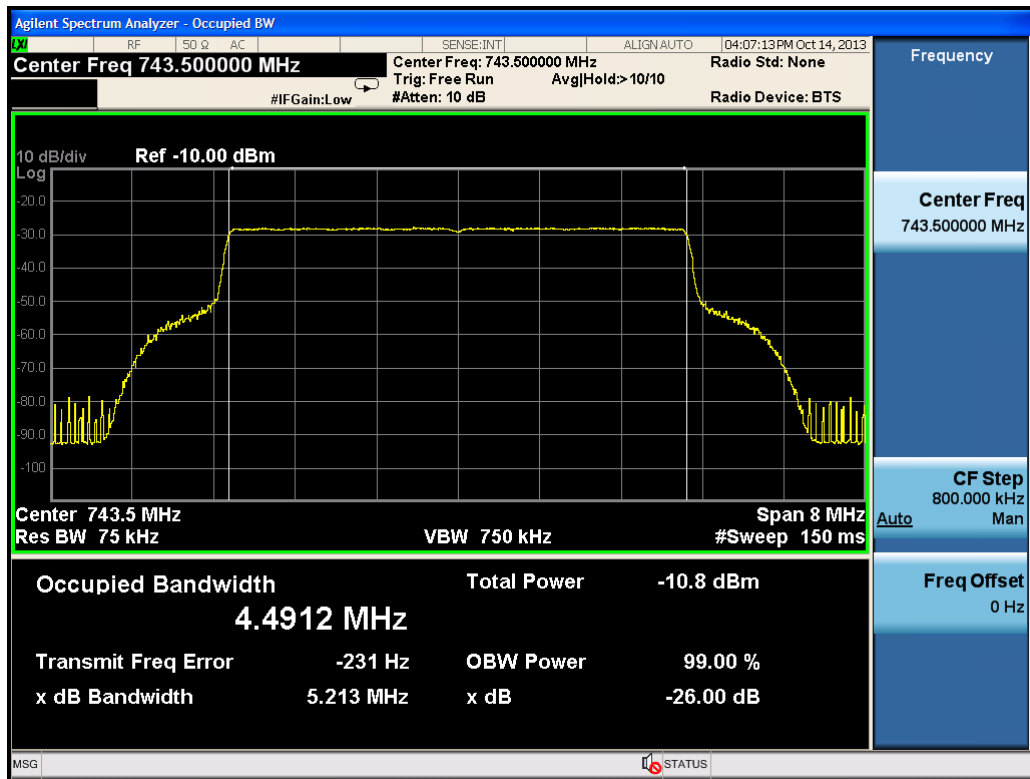


b) Output signal

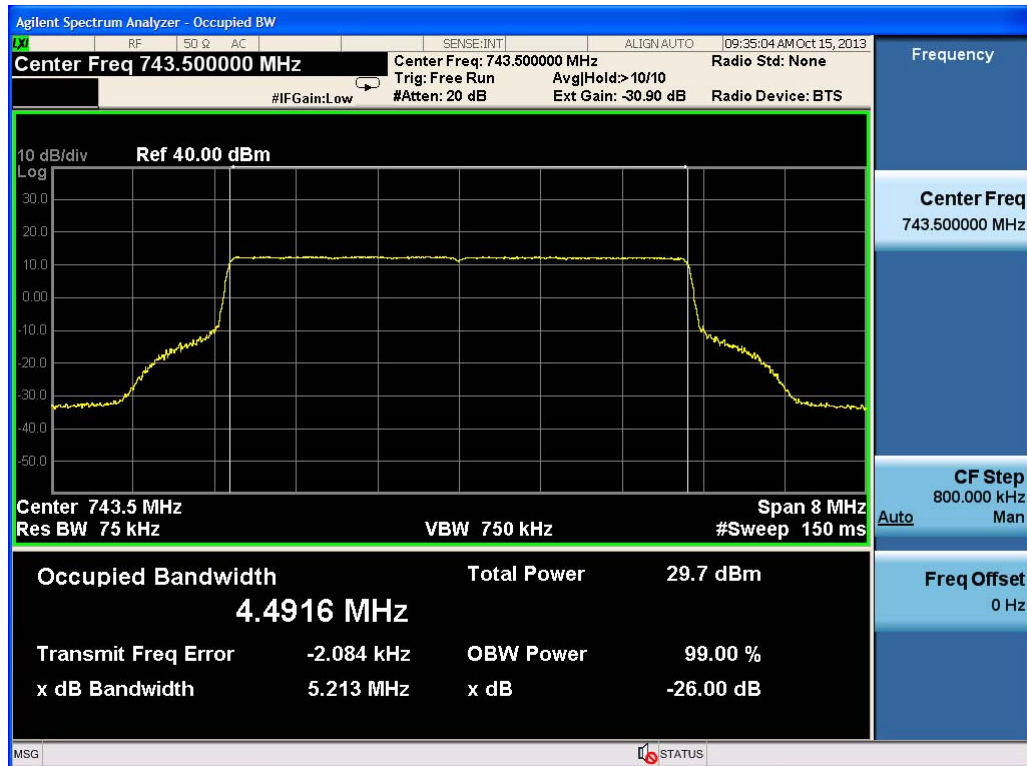


3.3.3) Highest frequency

a) Input signal



b) Output signal

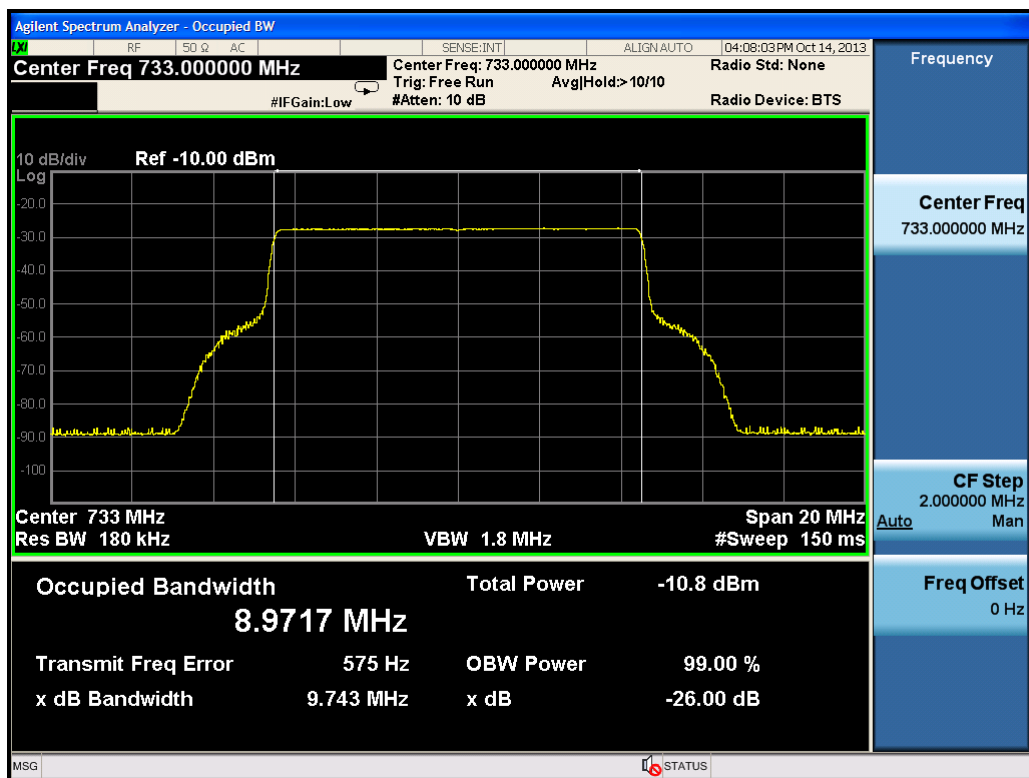


4) Test Lower ABC(728MHz~746MHz)

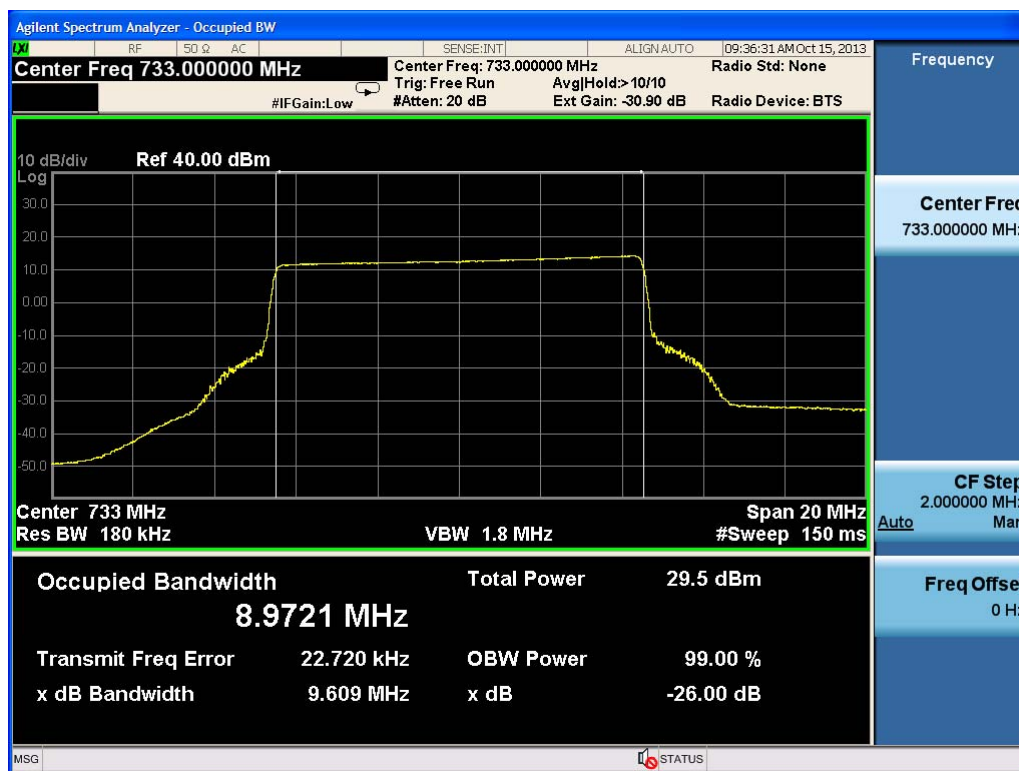
4.1) Test for LTE 10MHz

4.1.1) Lowest frequency

a) Input signal

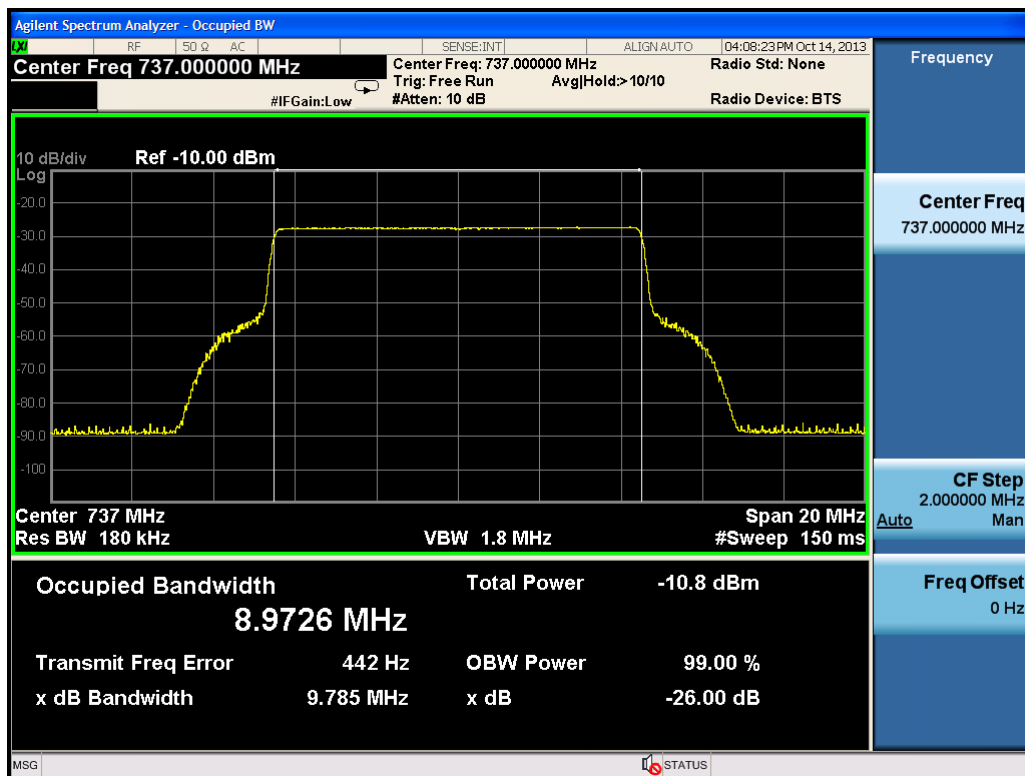


b) Output signal

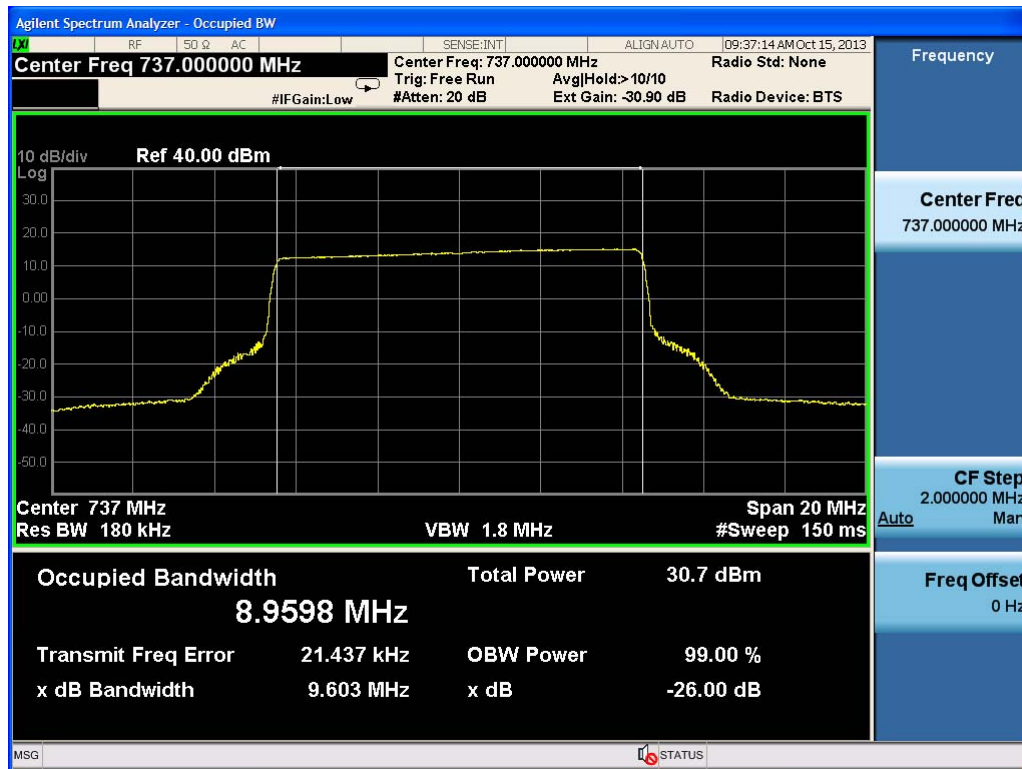


4.1.2) Middle frequency

a) Input signal

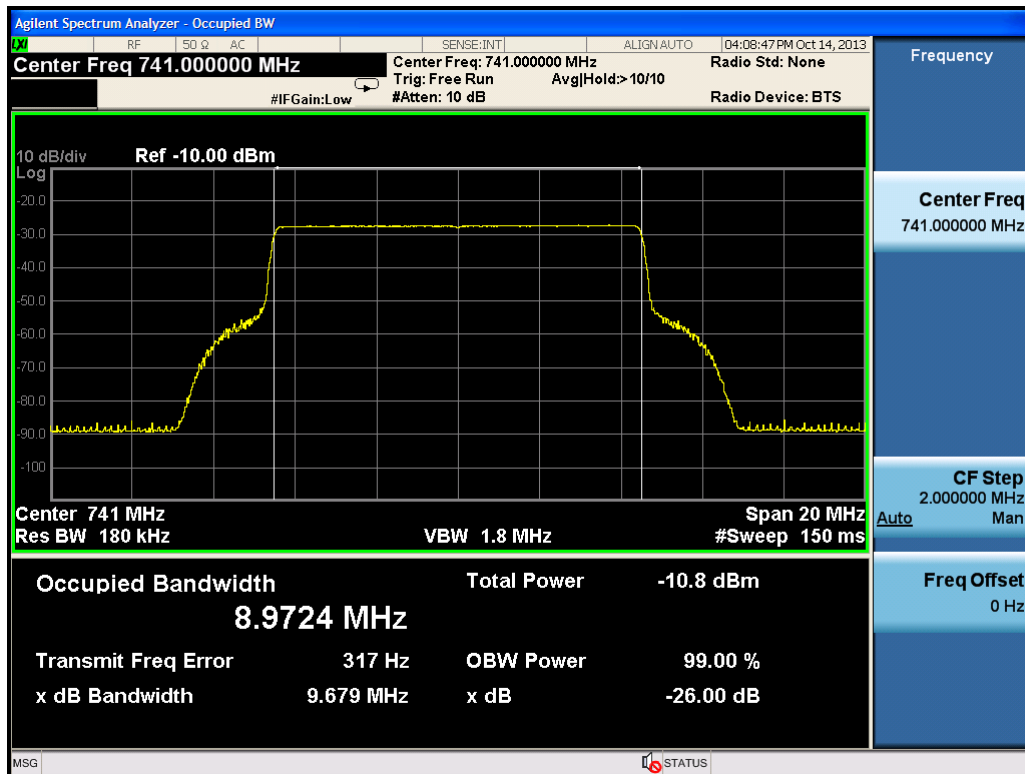


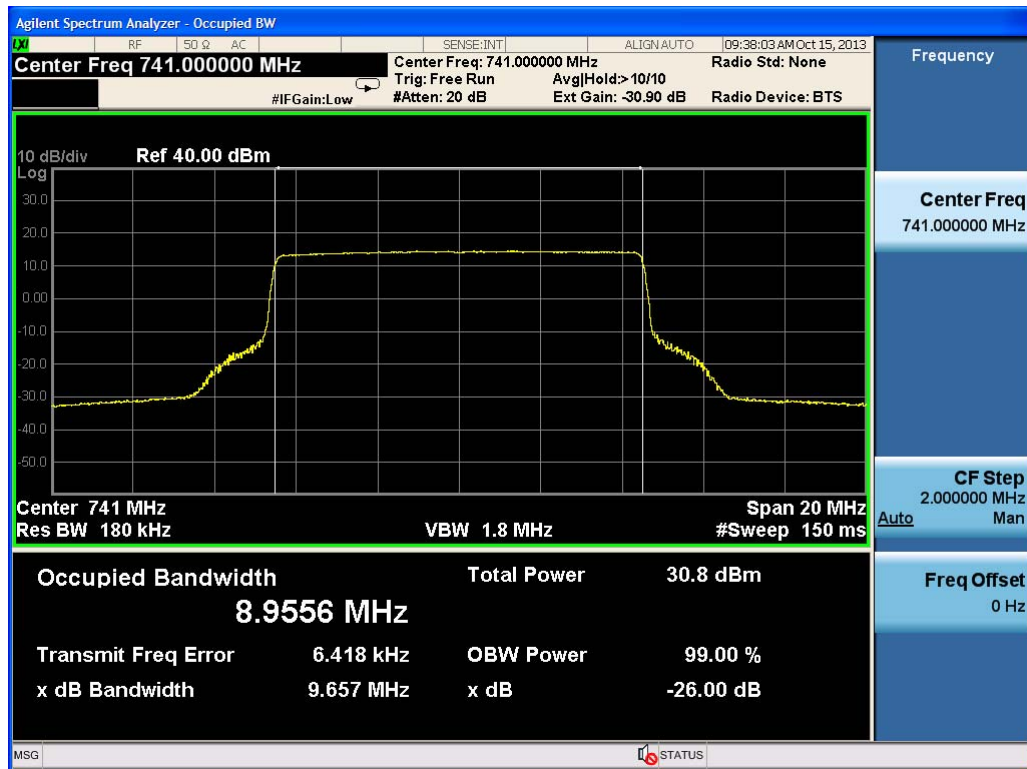
b) Output signal



4.1.3) Highest frequency

a) Input signal

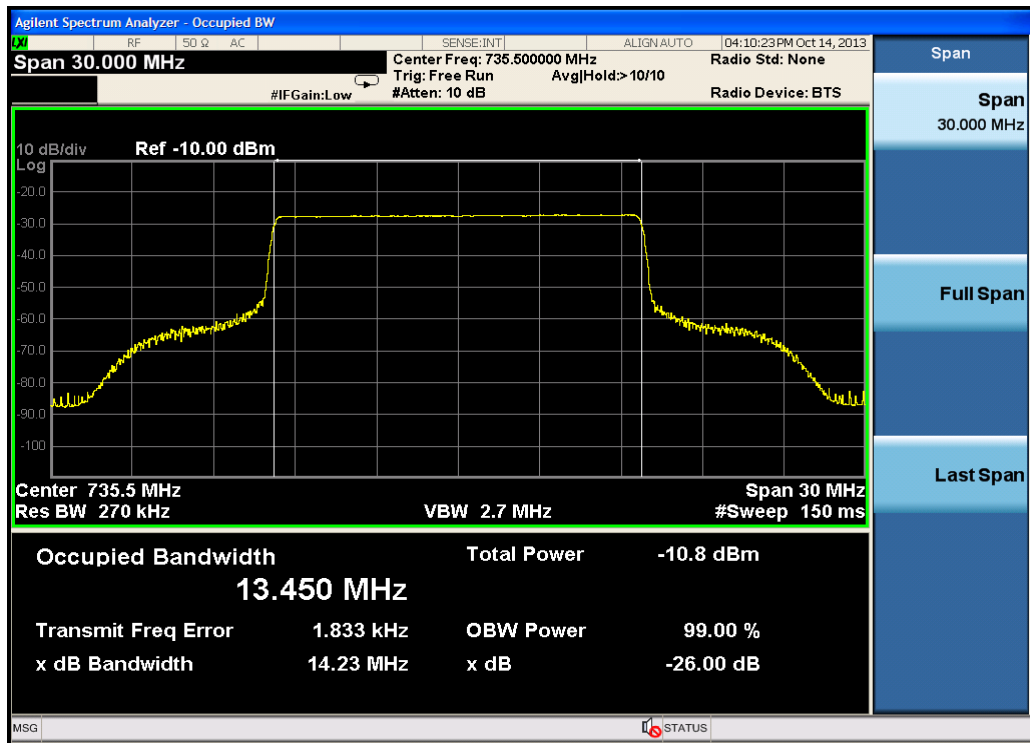




4.2) Test for LTE 15 MHz

4.2.1) Lowest frequency

a) Input signal



b) Output signal

