Annex A

Input vs Output
OCC BW

OCC BW_928.5125 MHz_Input

Agilent   L

Ref 30 dBm   Atten 40 dB
#Peak
Log
10
dB/

LgAv

M1 S2
Center 928.512 5 MHz   Span 3 MHz
#Res BW 10 kHz   VBW 30 kHz   Sweep 28.8 ms (8000 pts)

Occupied Bandwidth   Occ BW % Pwr   99.00 %
    245.4615 kHz   x dB   −26.00 dB

Transmit Freq Error   32.272 Hz
x dB Bandwidth   320.127 kHz
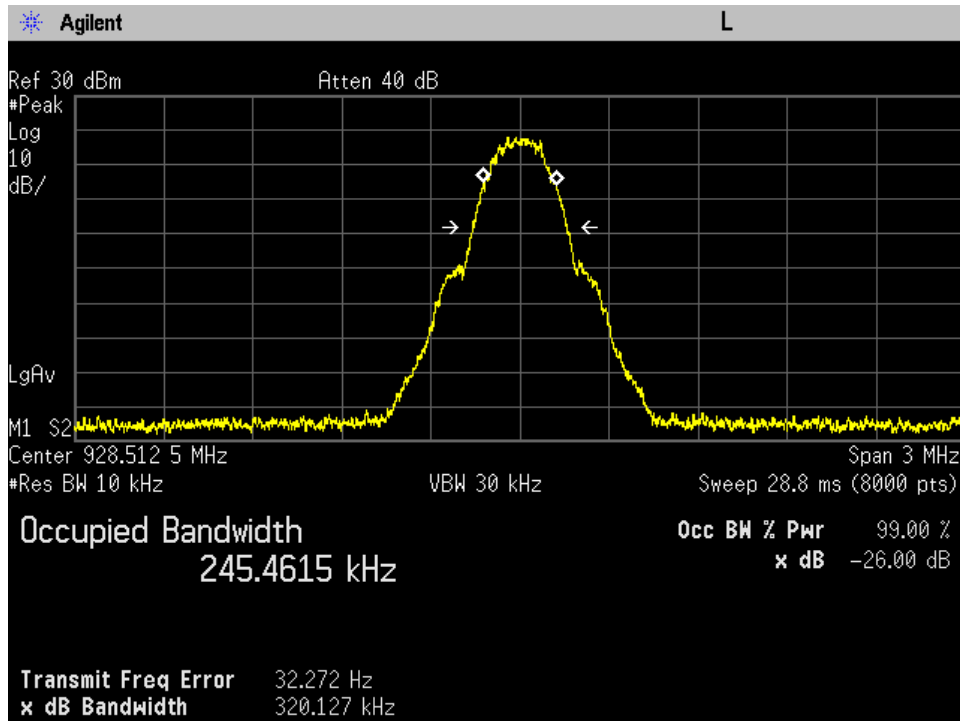
OCC BW_928.5125 MHz_Input_Pin + 3 dB

Agilent   L

Ref 30 dBm   Atten 40 dB
#Peak
Log
10
dB/

LgAv

M1 S2
Center 928.512 5 MHz   Span 3 MHz
#Res BW 10 kHz   VBW 30 kHz   Sweep 28.8 ms (8000 pts)

Occupied Bandwidth   Occ BW % Pwr   99.00 %
    243.3276 kHz   x dB   −26.00 dB

Transmit Freq Error   193.272 Hz
x dB Bandwidth   318.347 kHz
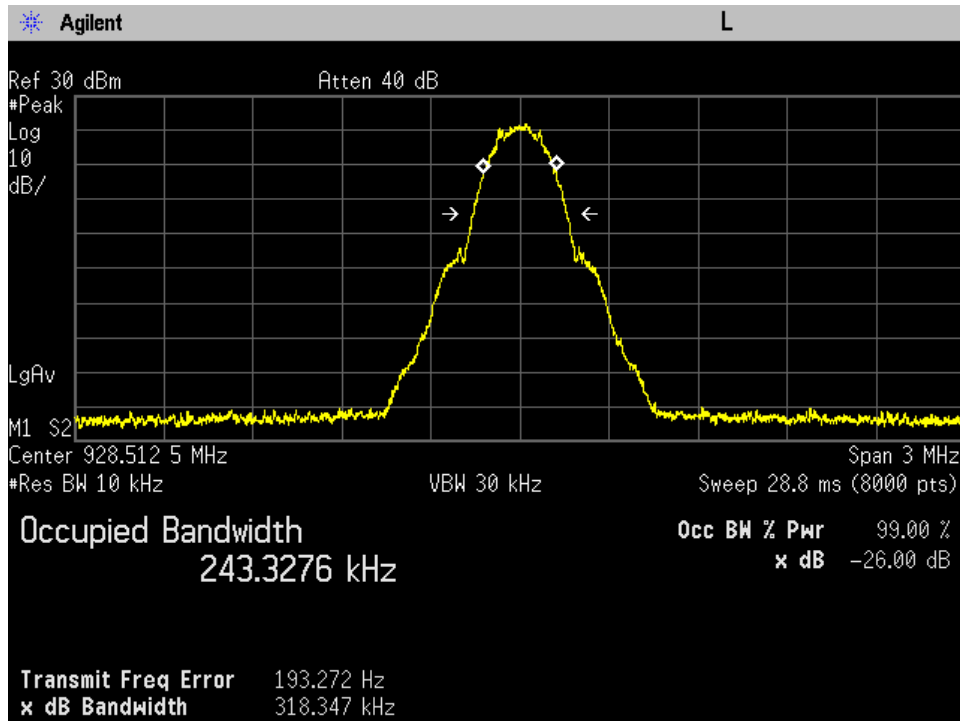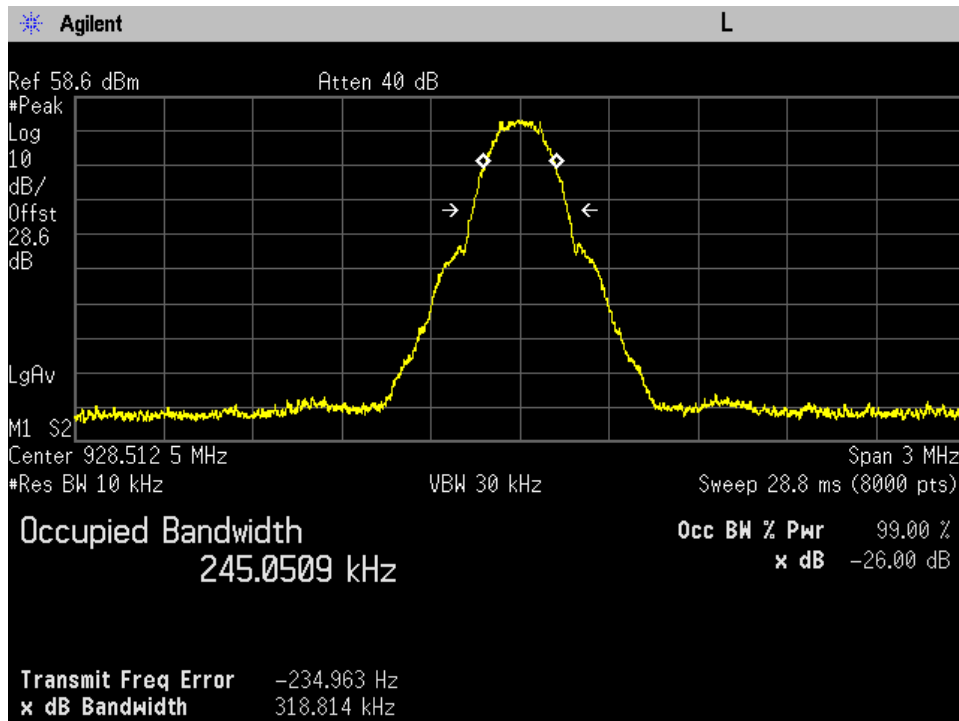
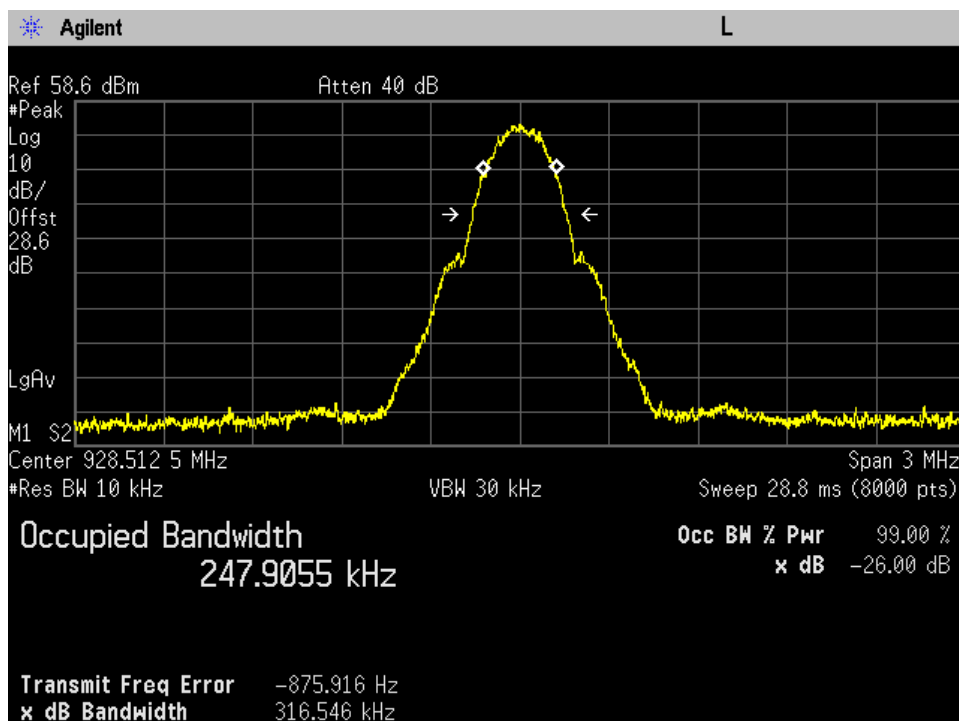## OCC BW_928.5125 MHz_Output
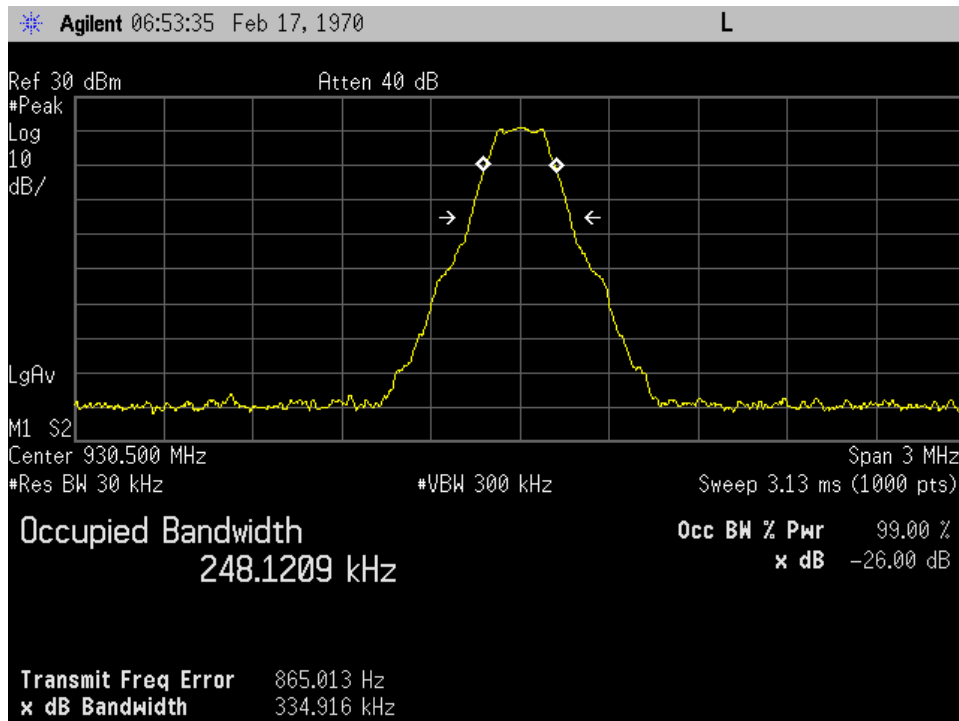

OCC BW_928.5125 MHz_Output_Pin + 3 dB

OCC BW_930.5 MHz_Input

OCC BW_930.5 MHz_Input_Pin + 3 dB

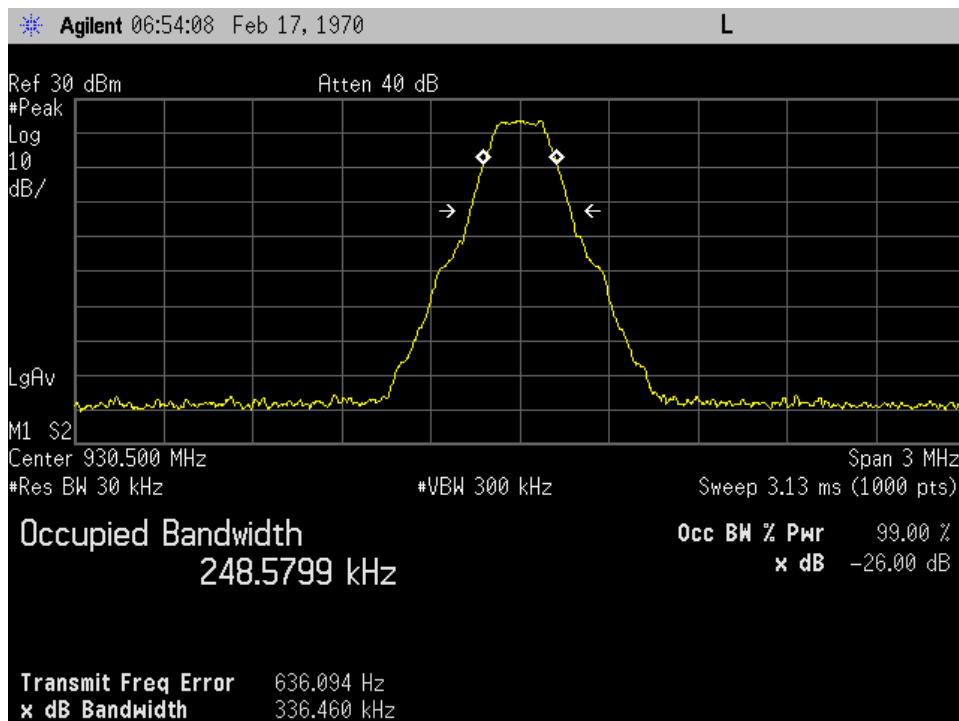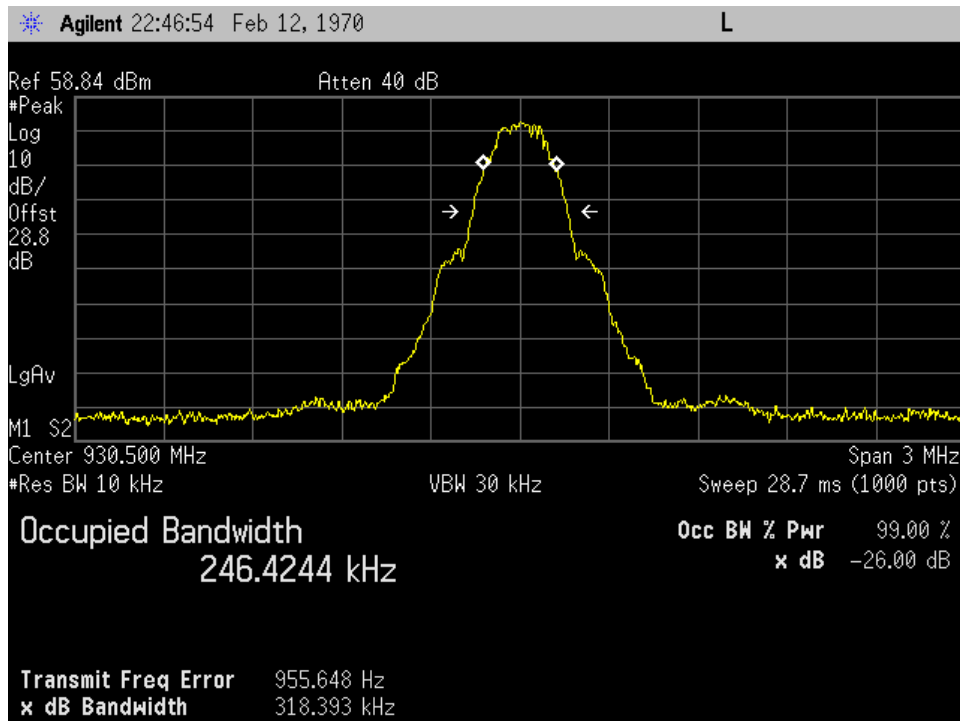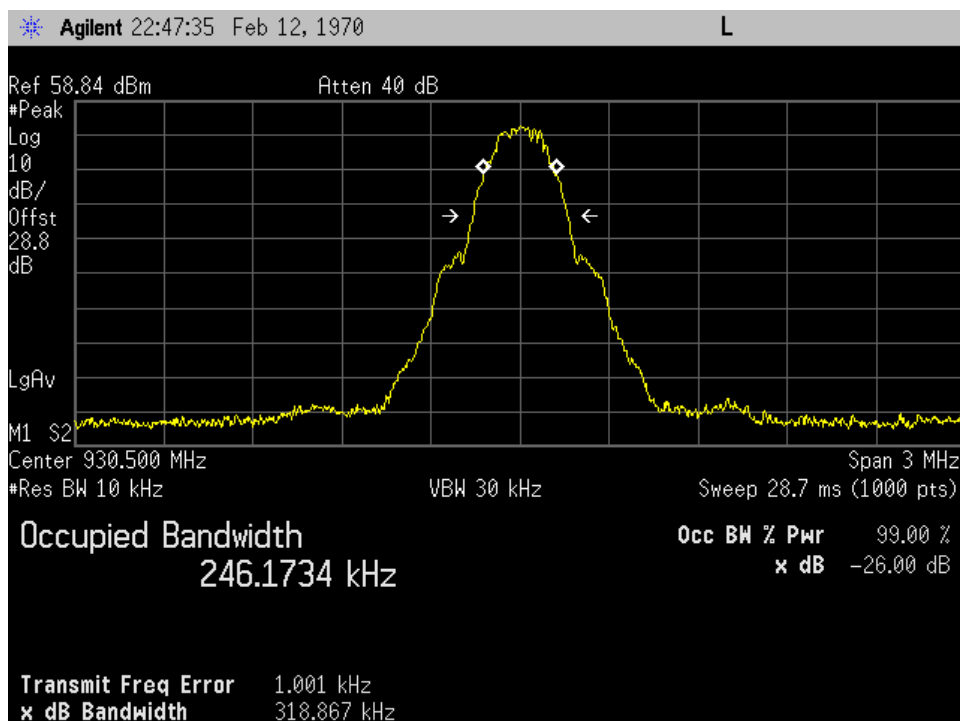## OCC BW_930.5 MHz_Output
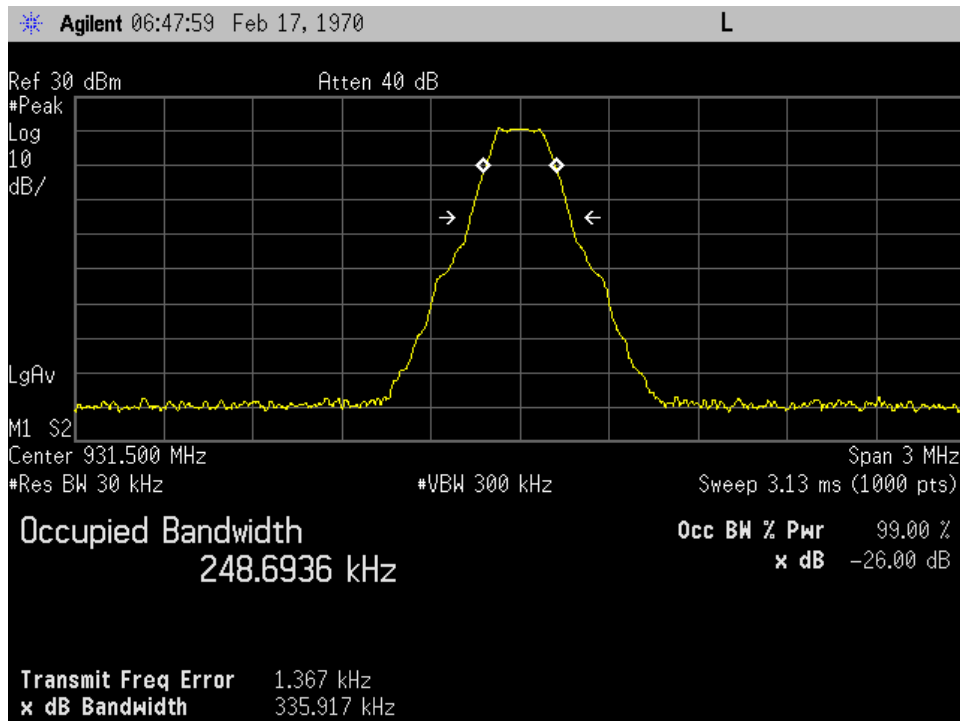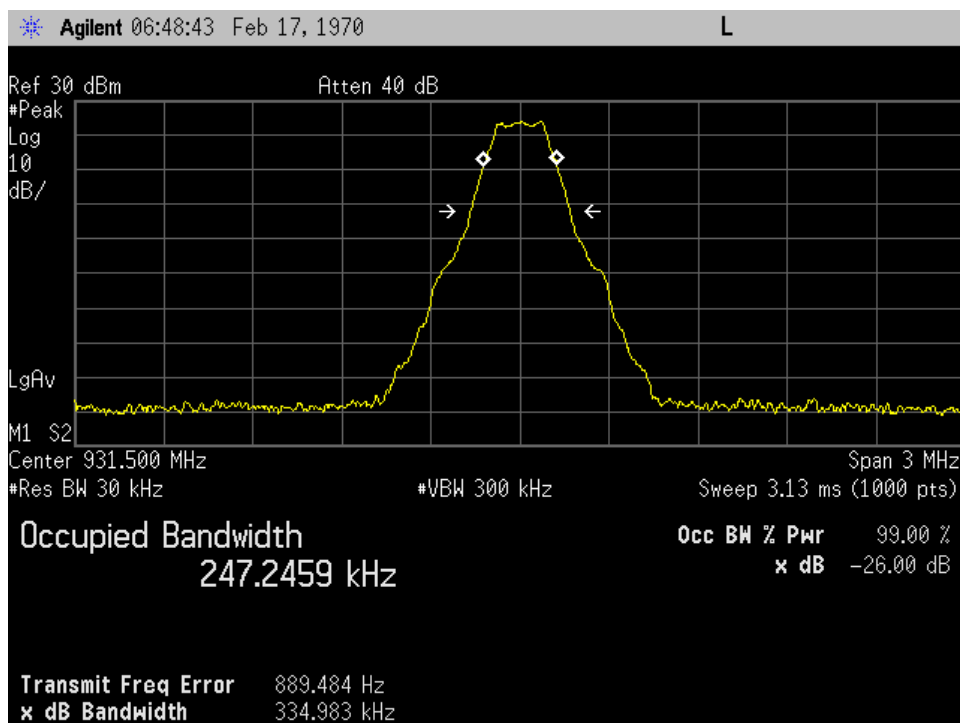

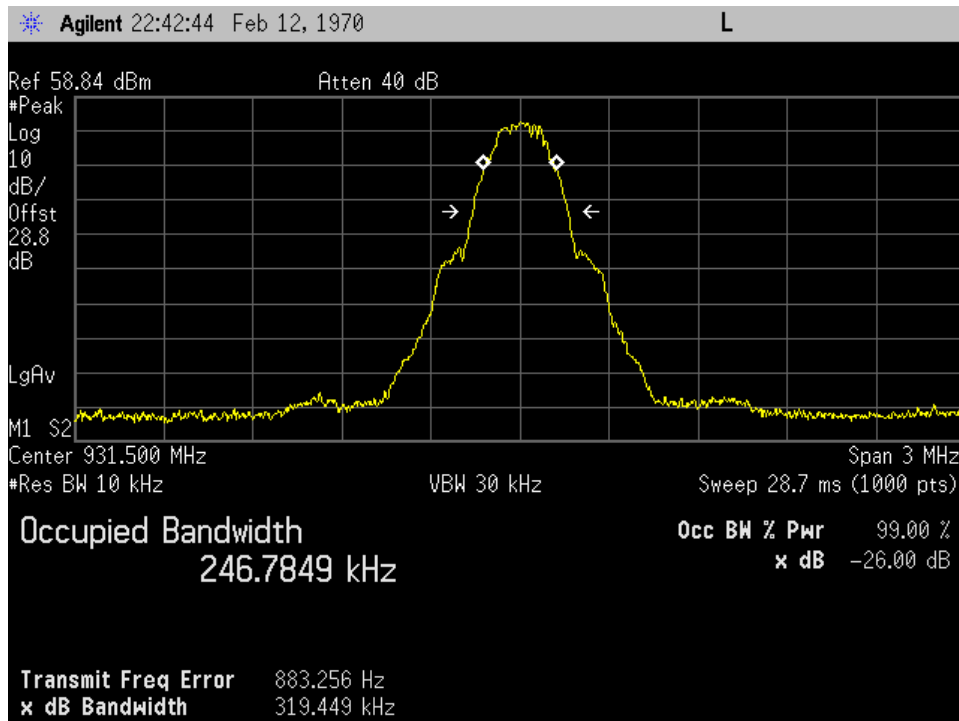## OCC BW_930.5 MHz_Output_Pin + 3 dB

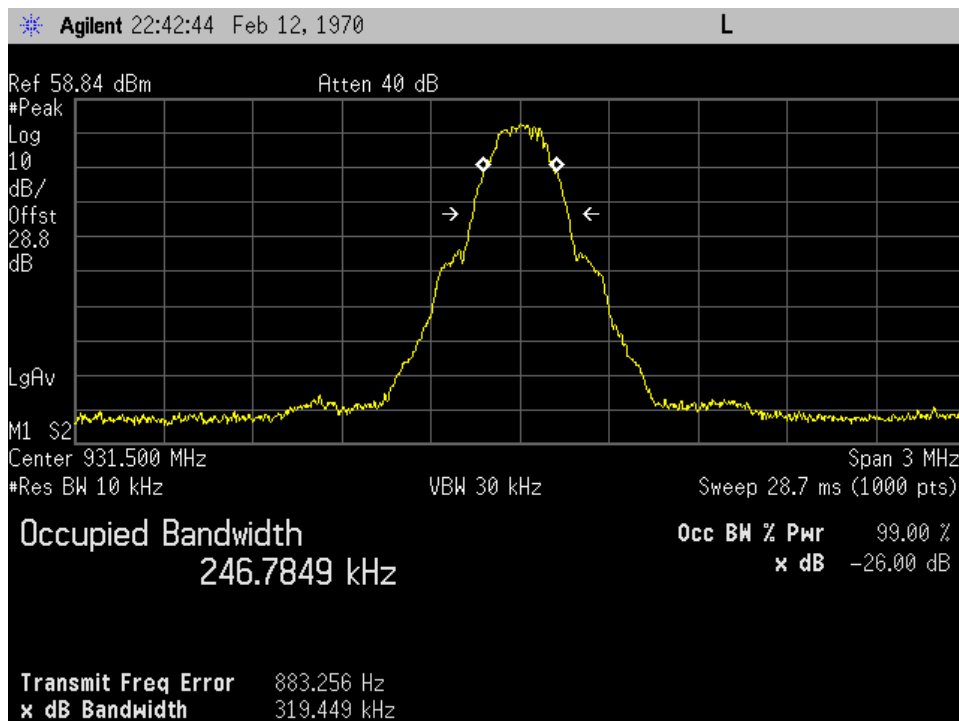**OCC BW_931.5 MHz_Input**

OCC BW_931.5 MHz_Input_Pin + 3 dB

OCC BW_931.5 MHz_Output
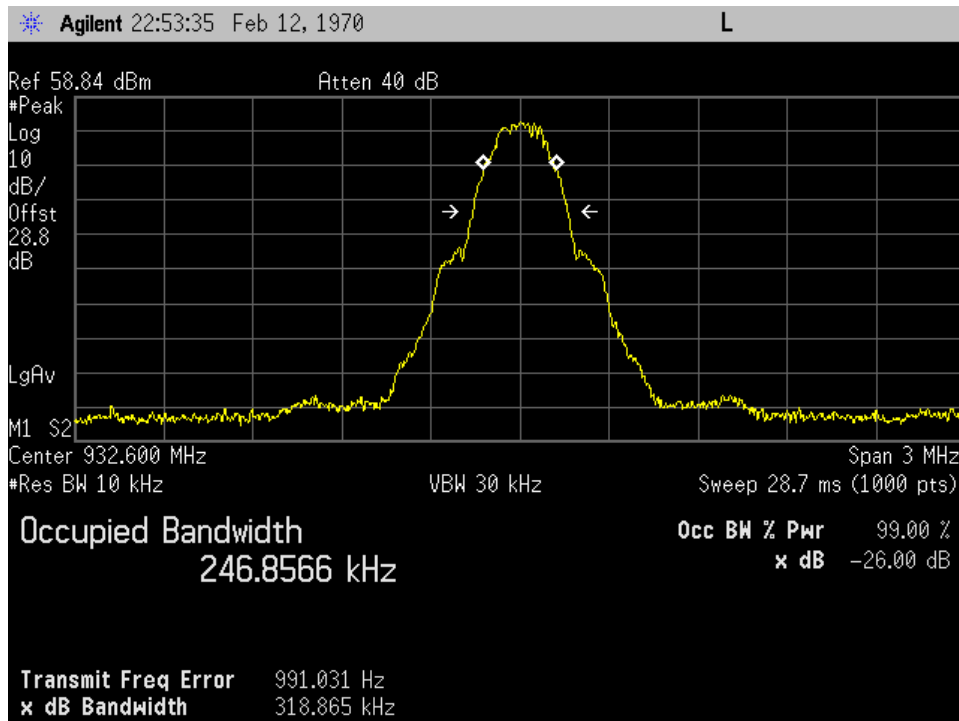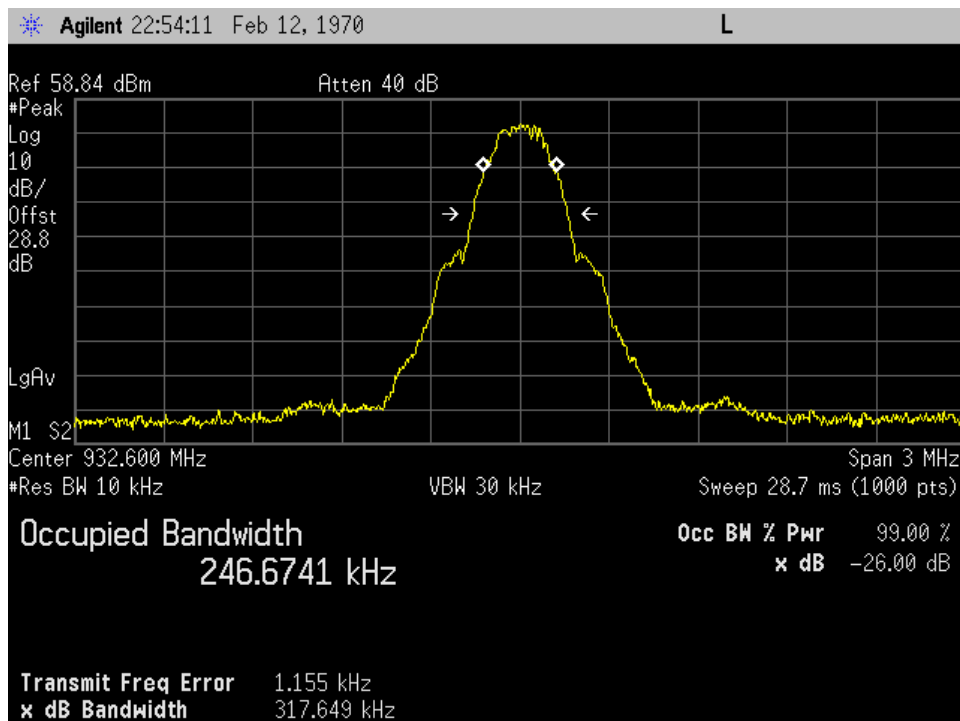

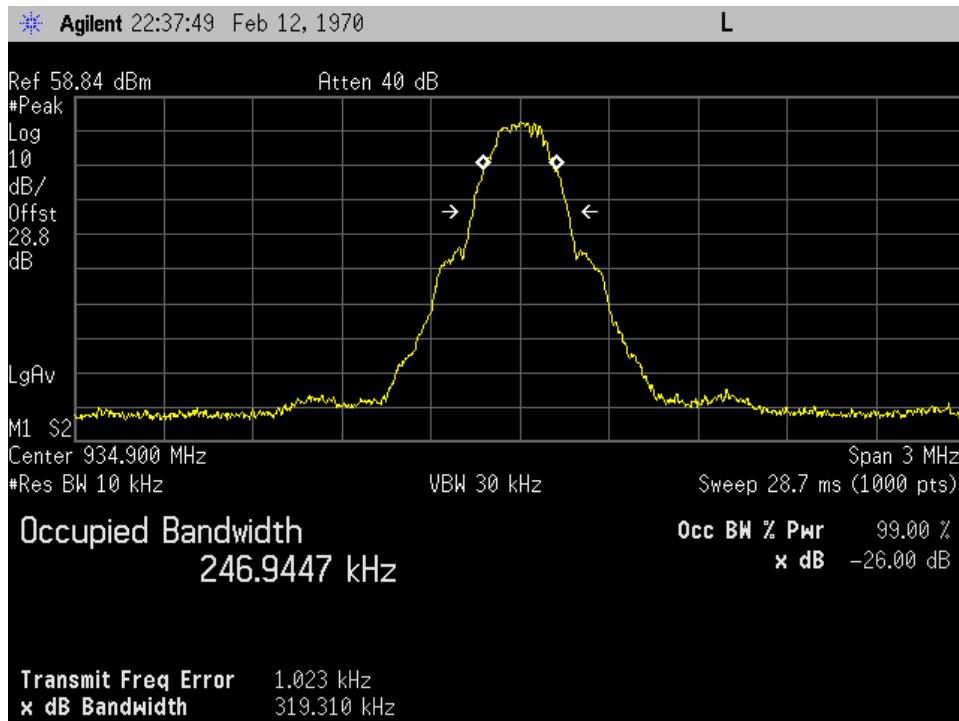## OCC BW_931.5 MHz_Output_Pin +3 dB

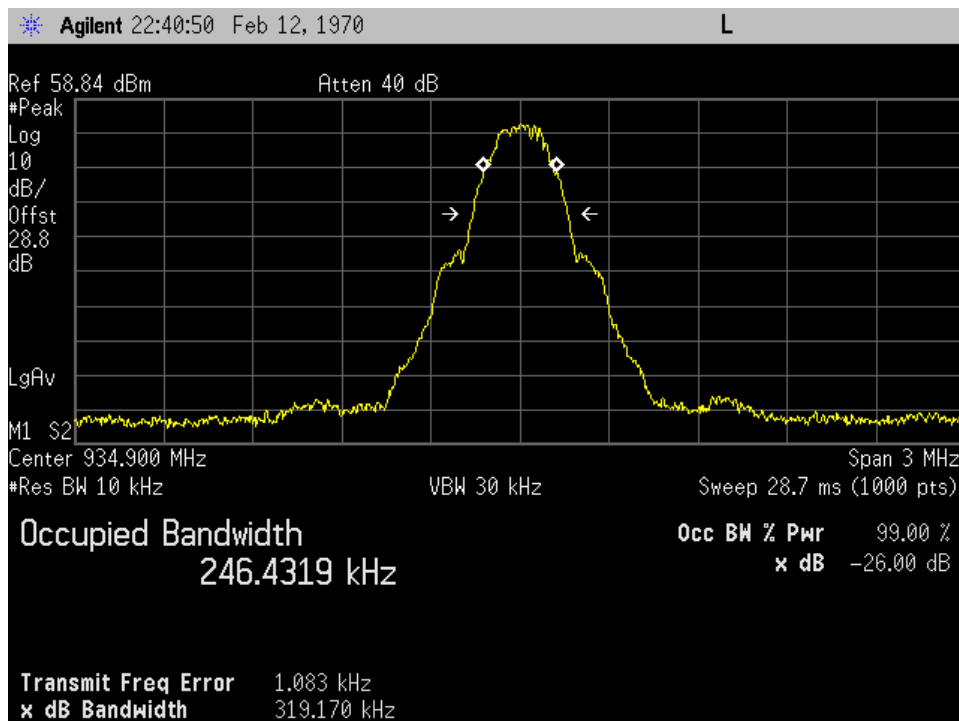**OCC BW_932.6 MHz_Output**

OCC BW_932.6 MHz_Output_Pin + 3 dB

OCC BW_934.9 MHz_Output

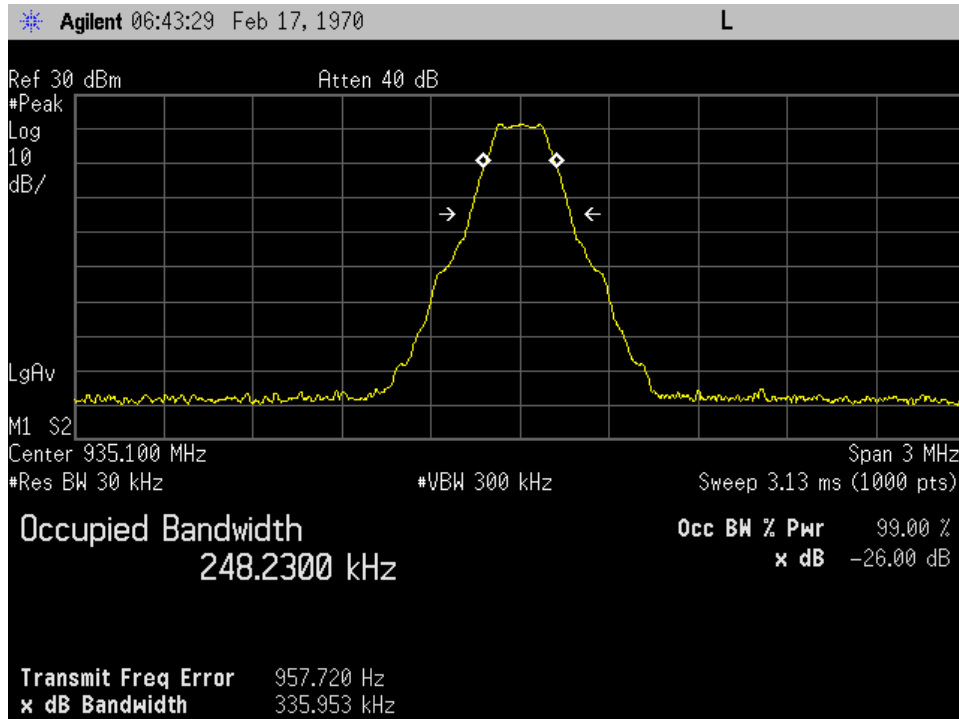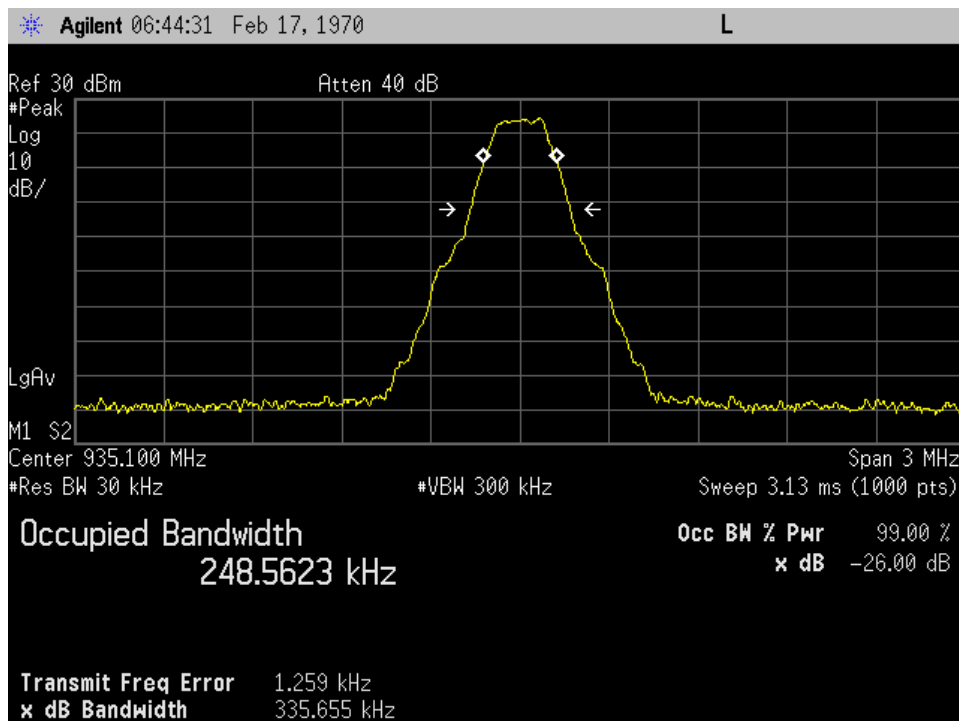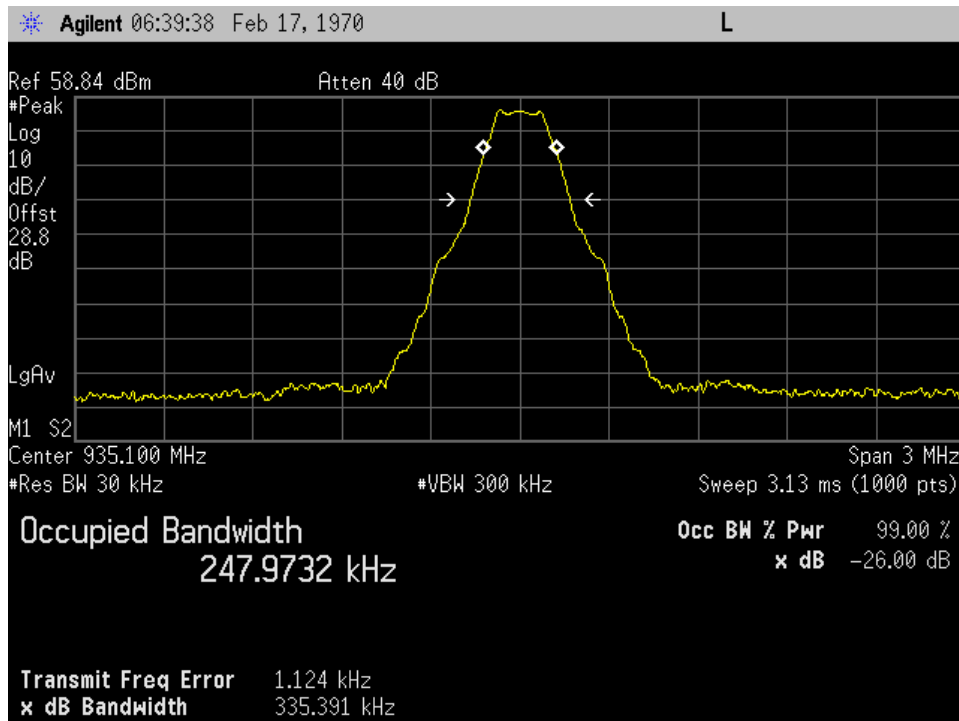**OCC BW_934.9 MHz_Output_Pin + 3 dB**

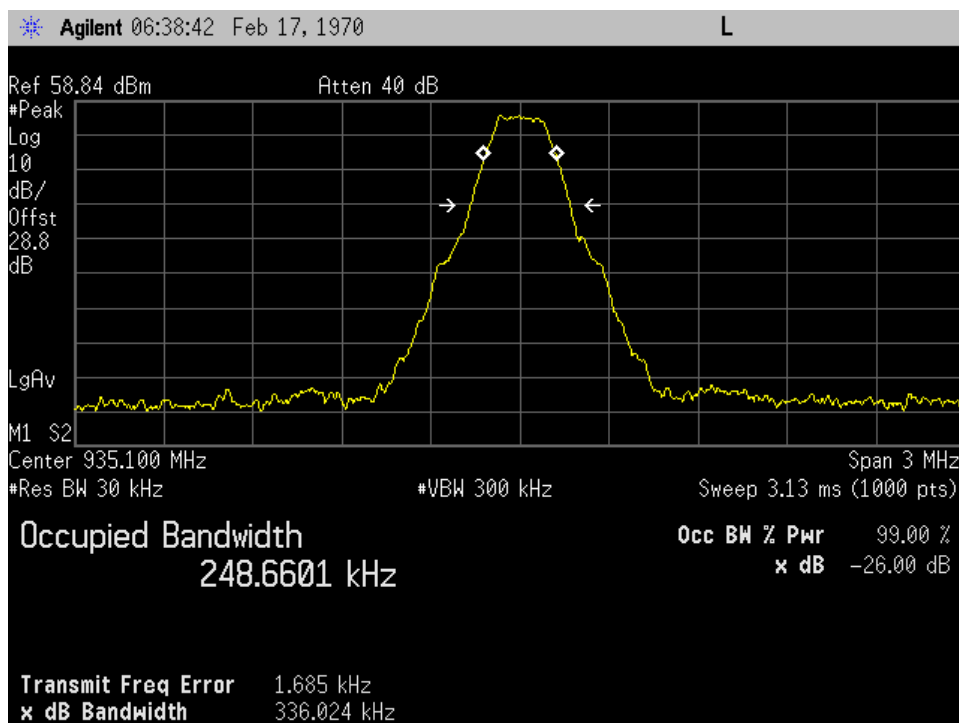**OCC BW_935.1 MHz_Input**

OCC BW_935.1 MHz_Input_Pin + 3 dB

OCC BW_935.1 MHz_Output

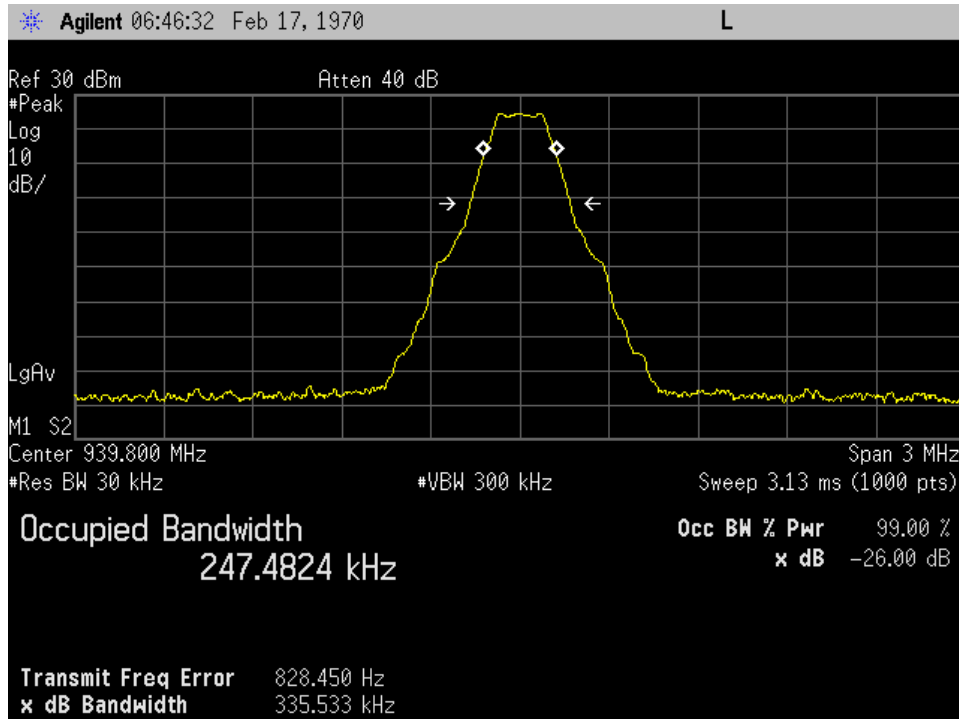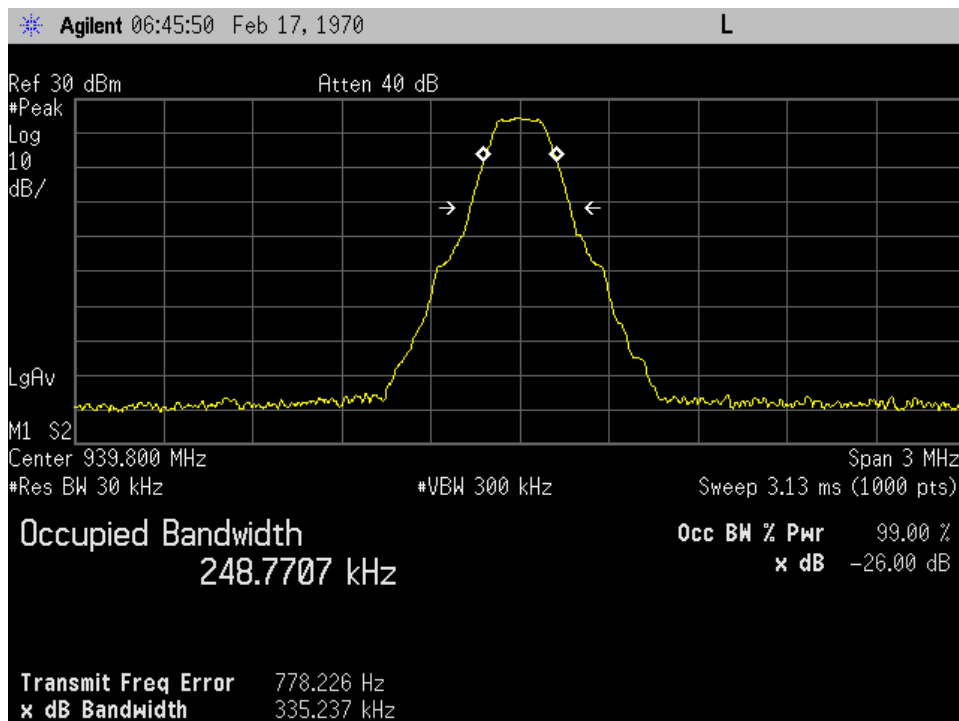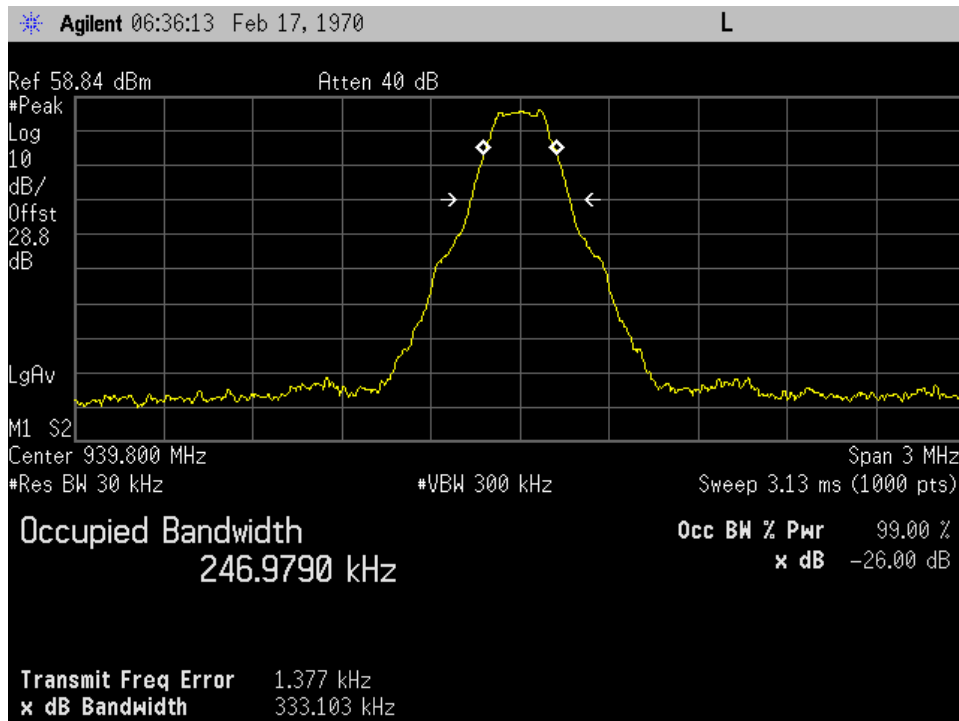**OCC BW_935.1 MHz_Output_Pin + 3 dB**

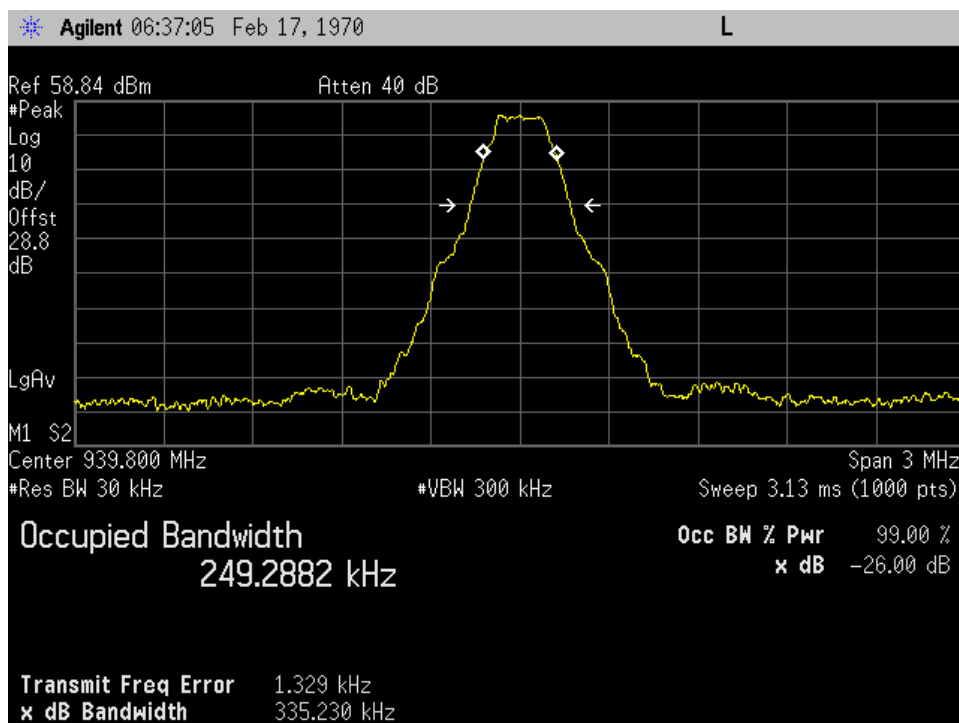**OCC BW_939.8 MHz_Input**

OCC BW_939.8 MHz_Input_Pin + 3 dB

OCC BW_939.8 MHz_Output

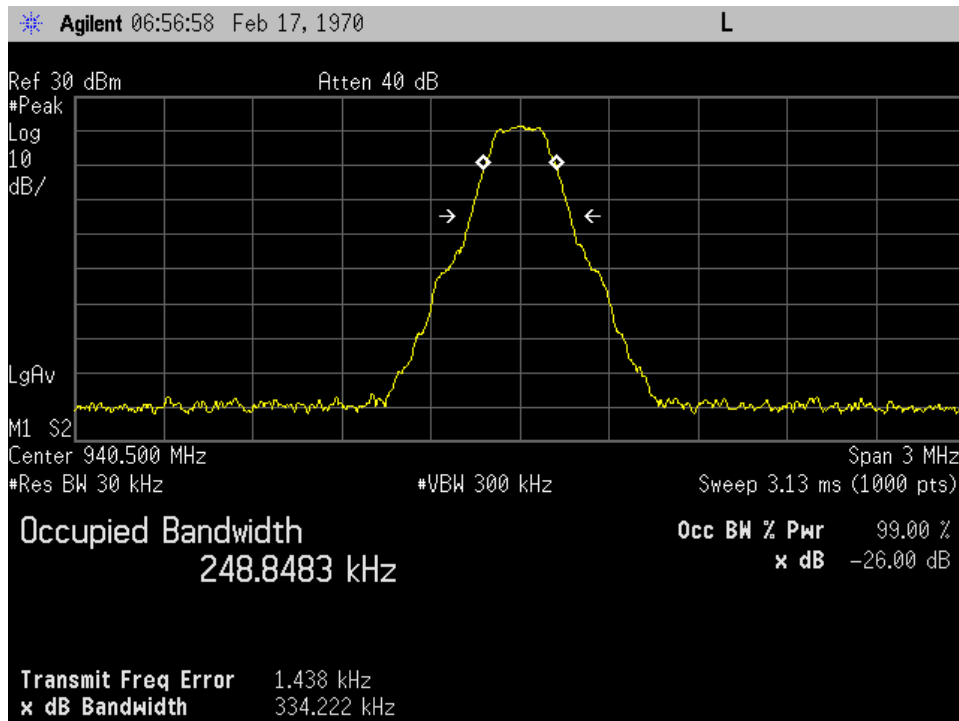**OCC BW_939.8 MHz_Output_Pin + 3 dB**

OCC BW_940.5 MHz_Input

OCC BW_940.5 MHz_Input_Pin + 3 dB

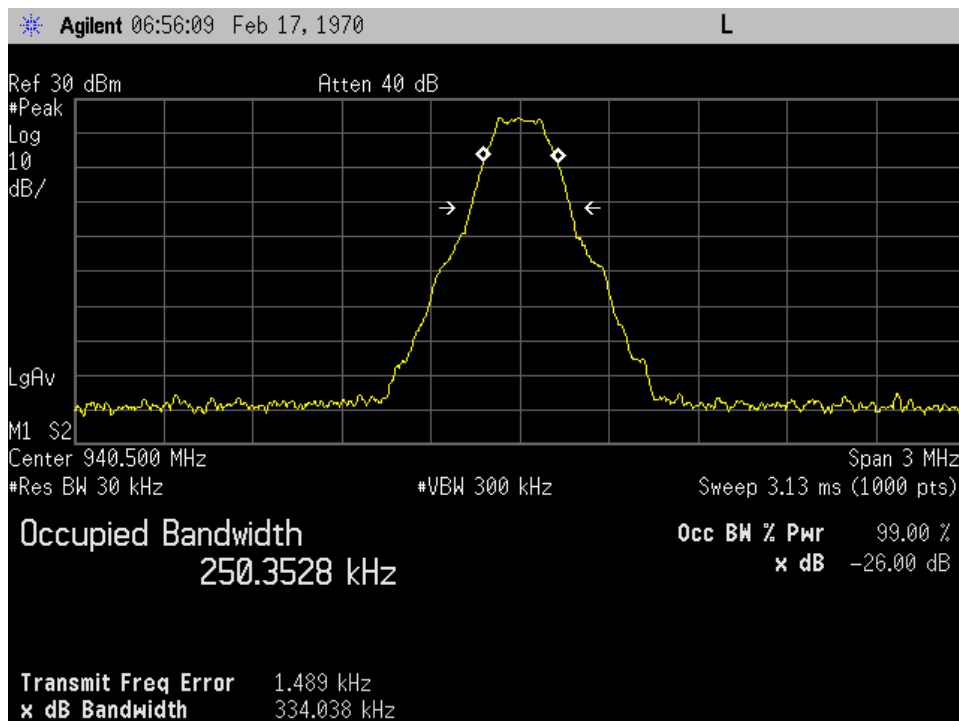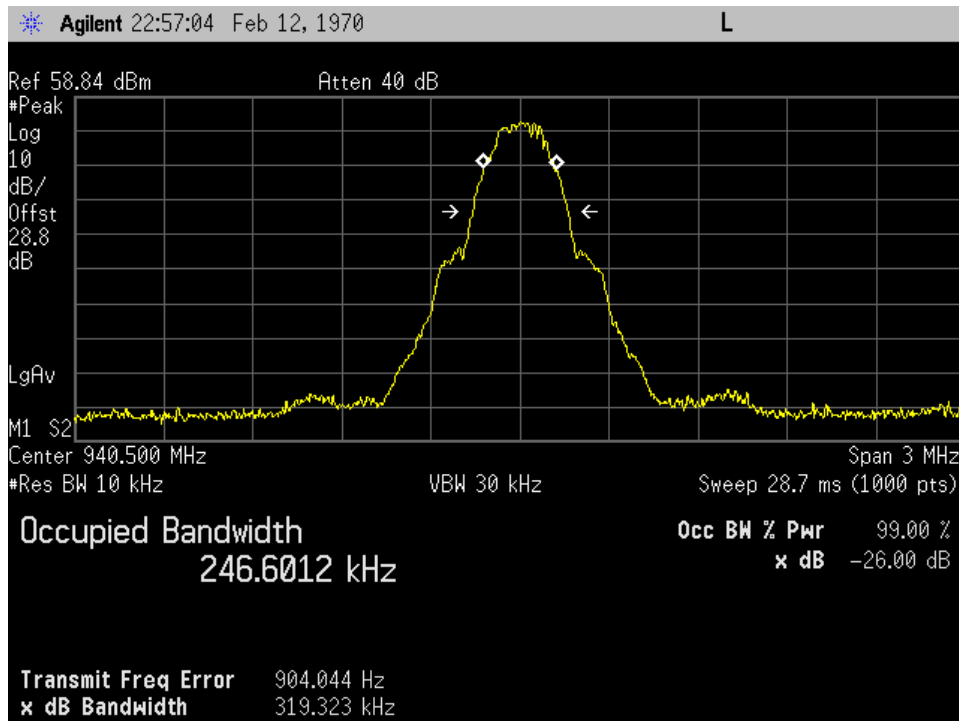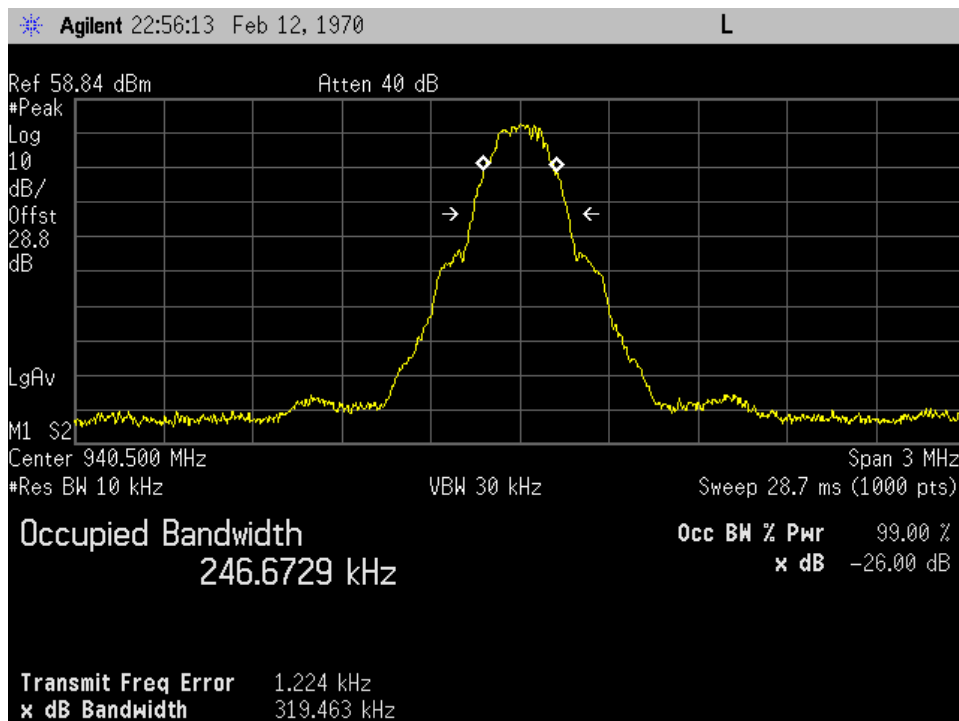**OCC BW_940.5 MHz_Output**

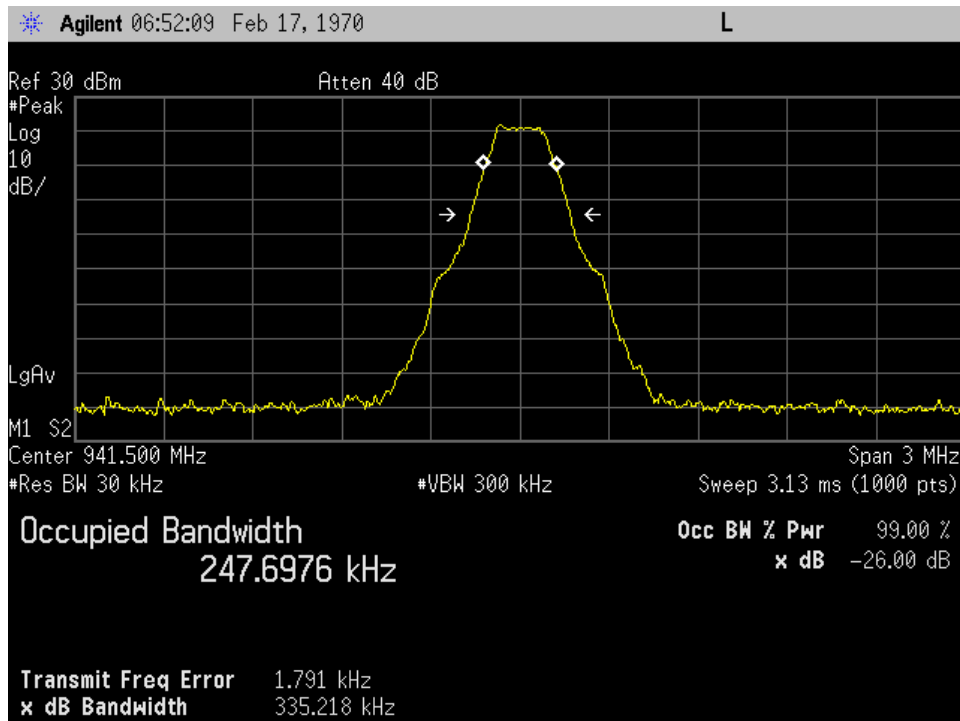**OCC BW_940.5 MHz_Output_Pin + 3 dB**

OCC BW_941.5 MHz_Input

OCC BW_941.5 MHz_Input_Pin + 3 dB

OCC BW_941.5 MHz_Output

Agilent 22:44:50 Feb 12, 1970   L

Ref 58.84 dBm   Atten 40 dB
#Peak
Log
10
dB/
Offst
28.8
dB

LgAv

M1 S2
Center 941.500 MHz   Span 3 MHz
#Res BW 10 kHz   VBW 30 kHz   Sweep 28.7 ms (1000 pts)

Occupied Bandwidth
246.4558 kHz

Occ BW % Pwr   99.00 %
x dB   −26.00 dB

Transmit Freq Error   1.097 kHz
x dB Bandwidth   317.443 kHz

OCC BW_941.5 MHz_Output_Pin + 3 dB

Agilent 22:45:33 Feb 12, 1970   L

Ref 58.84 dBm   Atten 40 dB
#Peak
Log
10
dB/
Offst
28.8
dB

LgAv

M1 S2
Center 941.500 MHz   Span 3 MHz
#Res BW 10 kHz   VBW 30 kHz   Sweep 28.7 ms (1000 pts)

Occupied Bandwidth
246.7907 kHz

Occ BW % Pwr   99.00 %
x dB   −26.00 dB

Transmit Freq Error   987.674 Hz
x dB Bandwidth   319.293 kHz