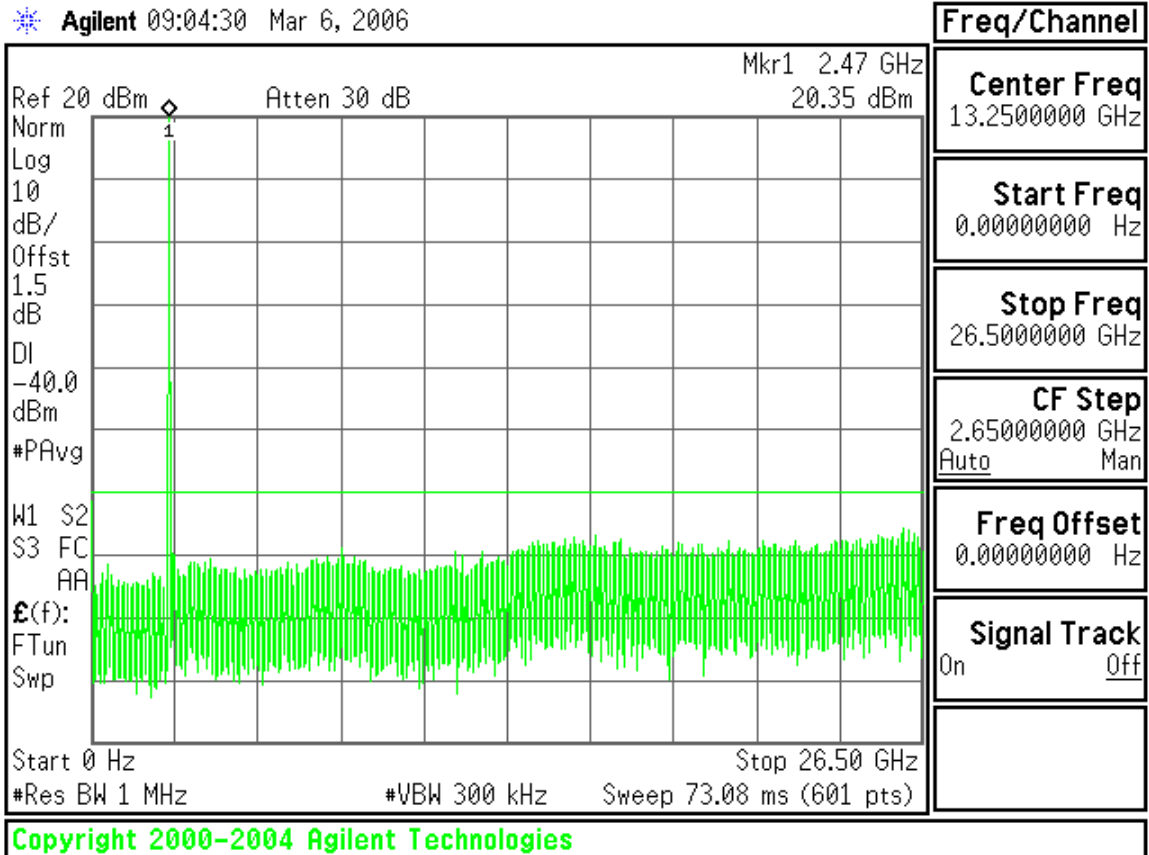


## **FCC Test Data for Unit #2**

These tests are done at Aperto Networks at room temperature using Agilent PSA E4440A (asset # 02083)

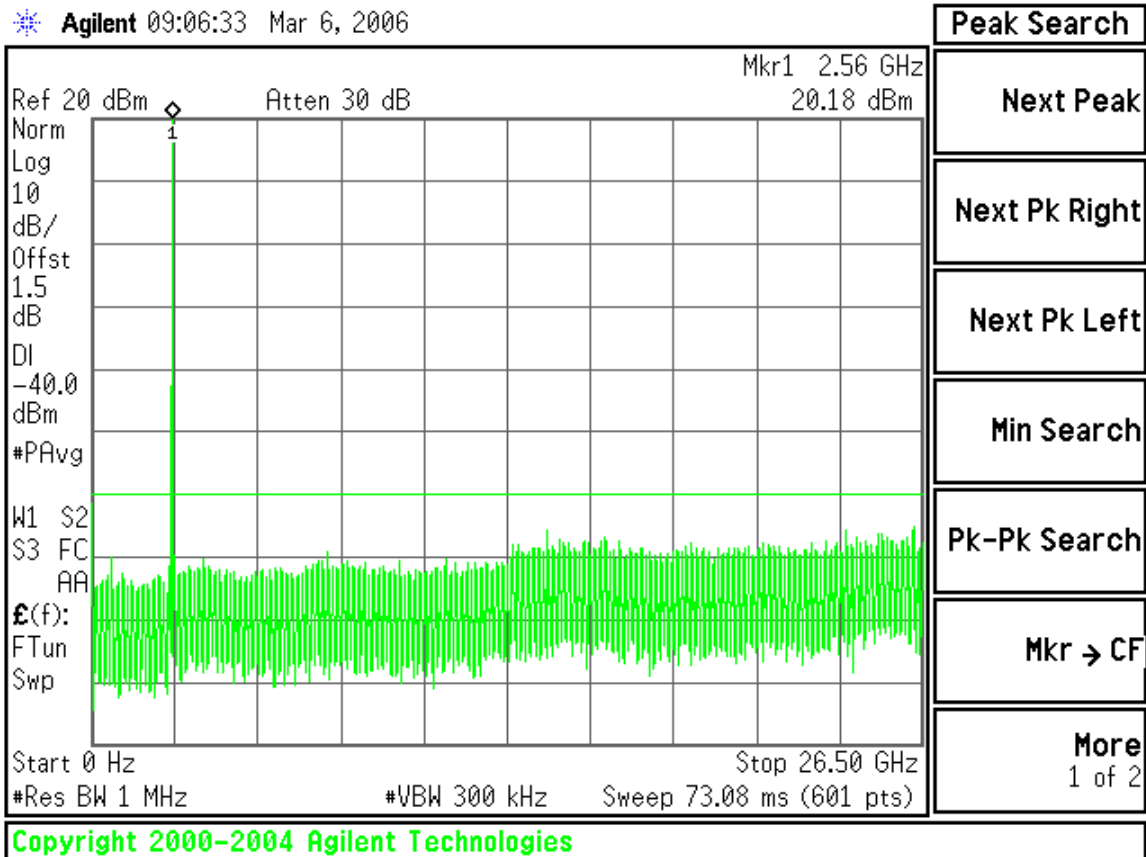
Additional tests to clarify questions by TCB.

The Subscriber radio under test is powered by PW200 Interface unit.



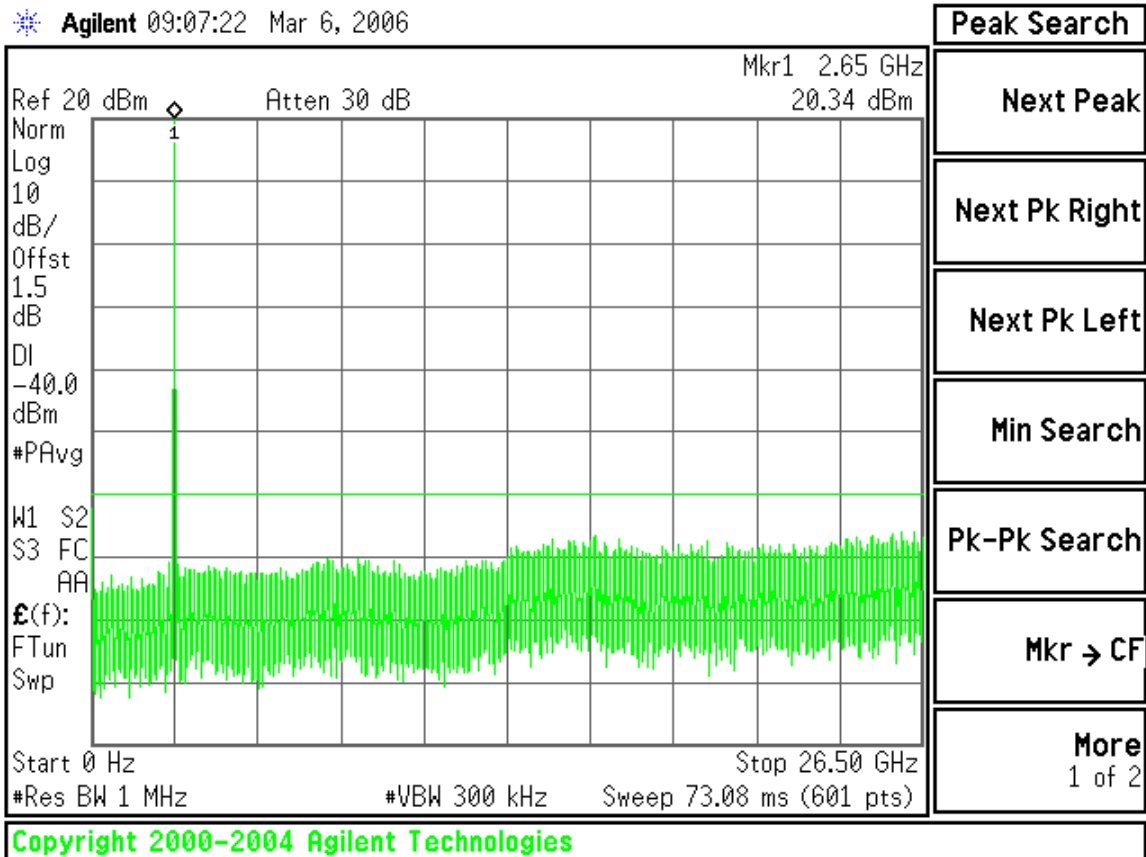
Plot 1: Broadband Spurious response when Ch center set to 2503 MHz. Response from 0 MHz to 27 GHz.

Display line set to -60 dBc level.



Plot 2: Broadband Spurious response when Ch center set to 2593 MHz. Response from 0 MHz to 27 GHz.

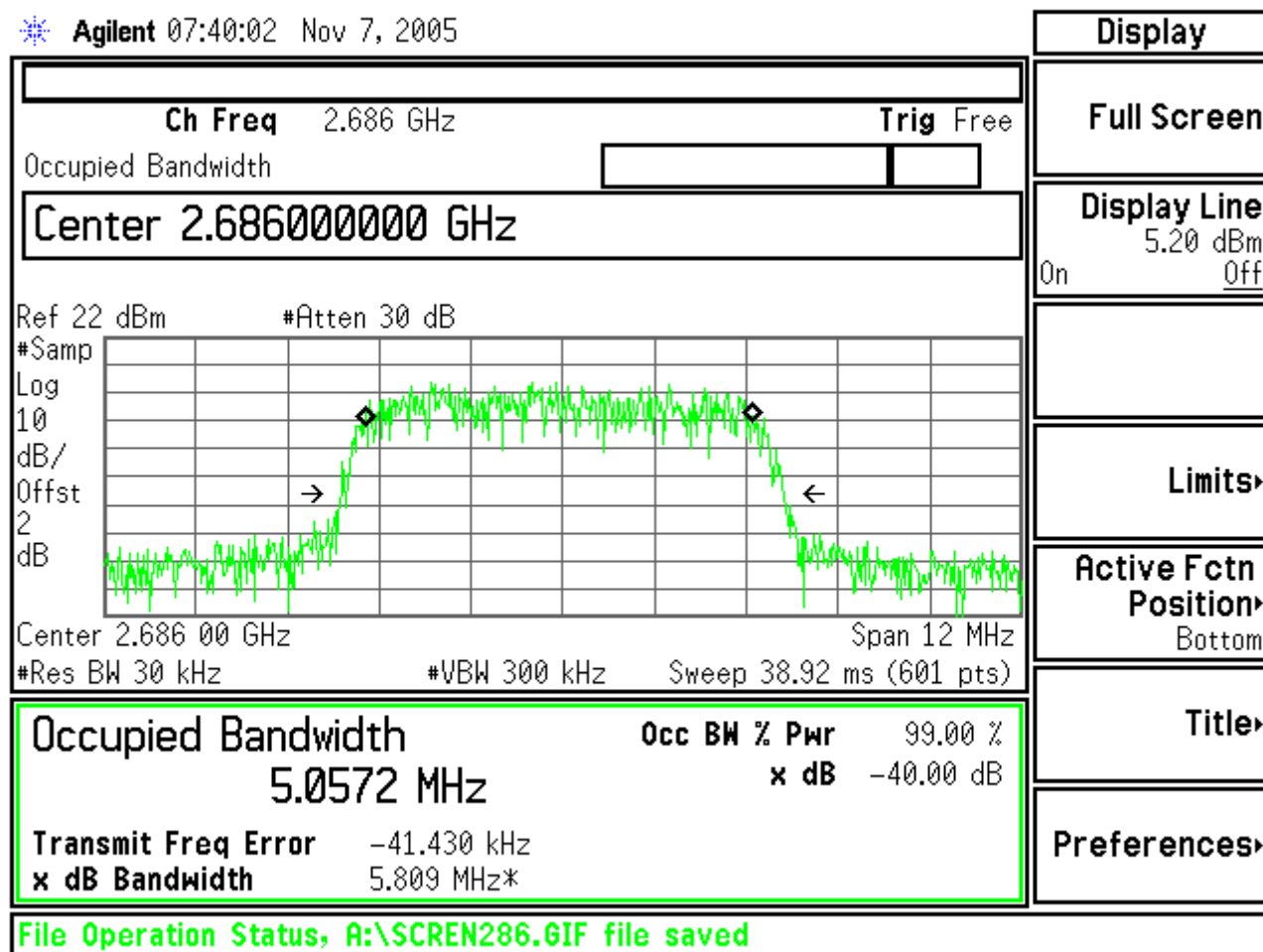
Display line set to -60 dBc level.



Plot 3: Broadband Spurious response when Ch center set to 2683 MHz. Response from 0 MHz to 27 GHz.

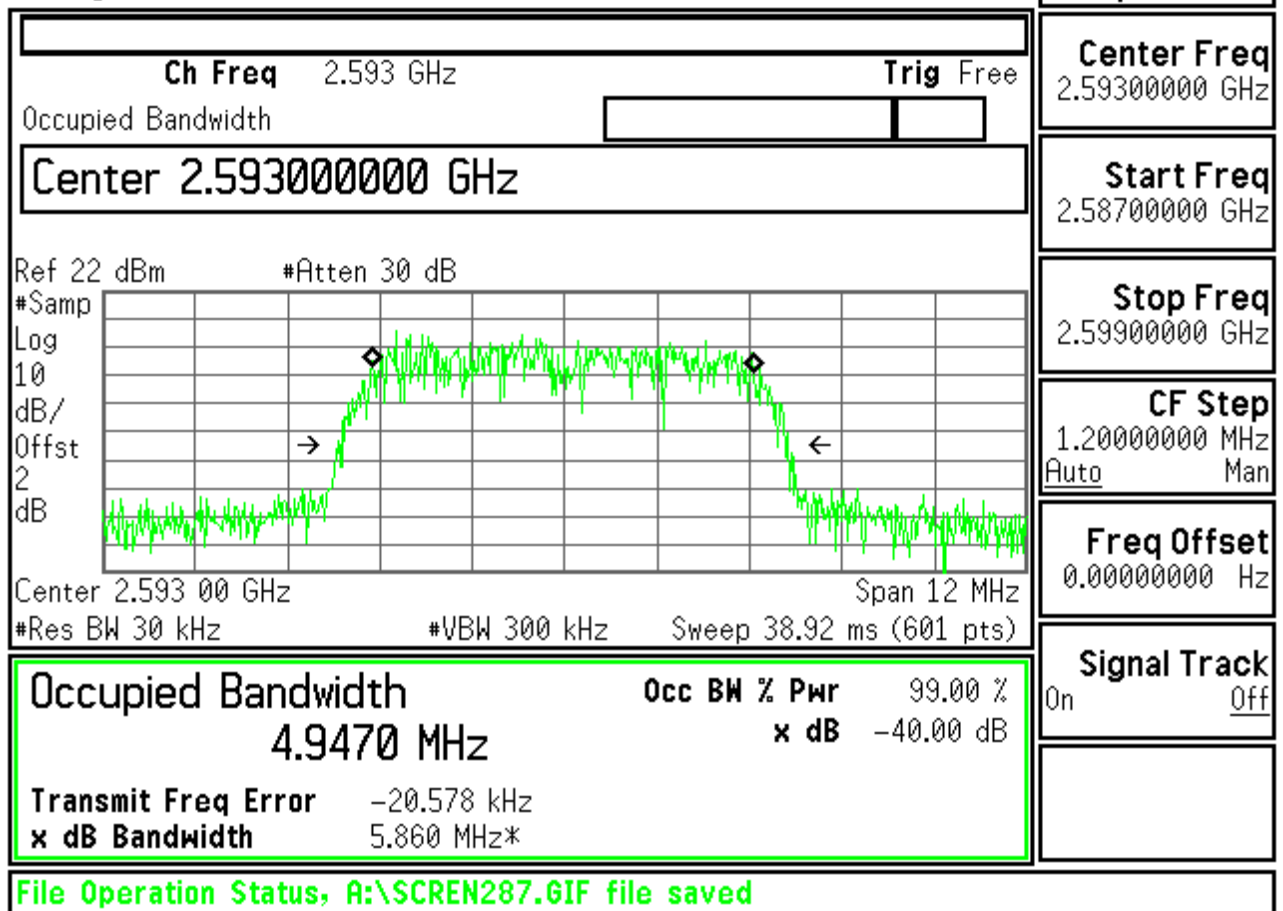
Display line set to -60 dBc level.

✱ Agilent 07:40:02 Nov 7, 2005



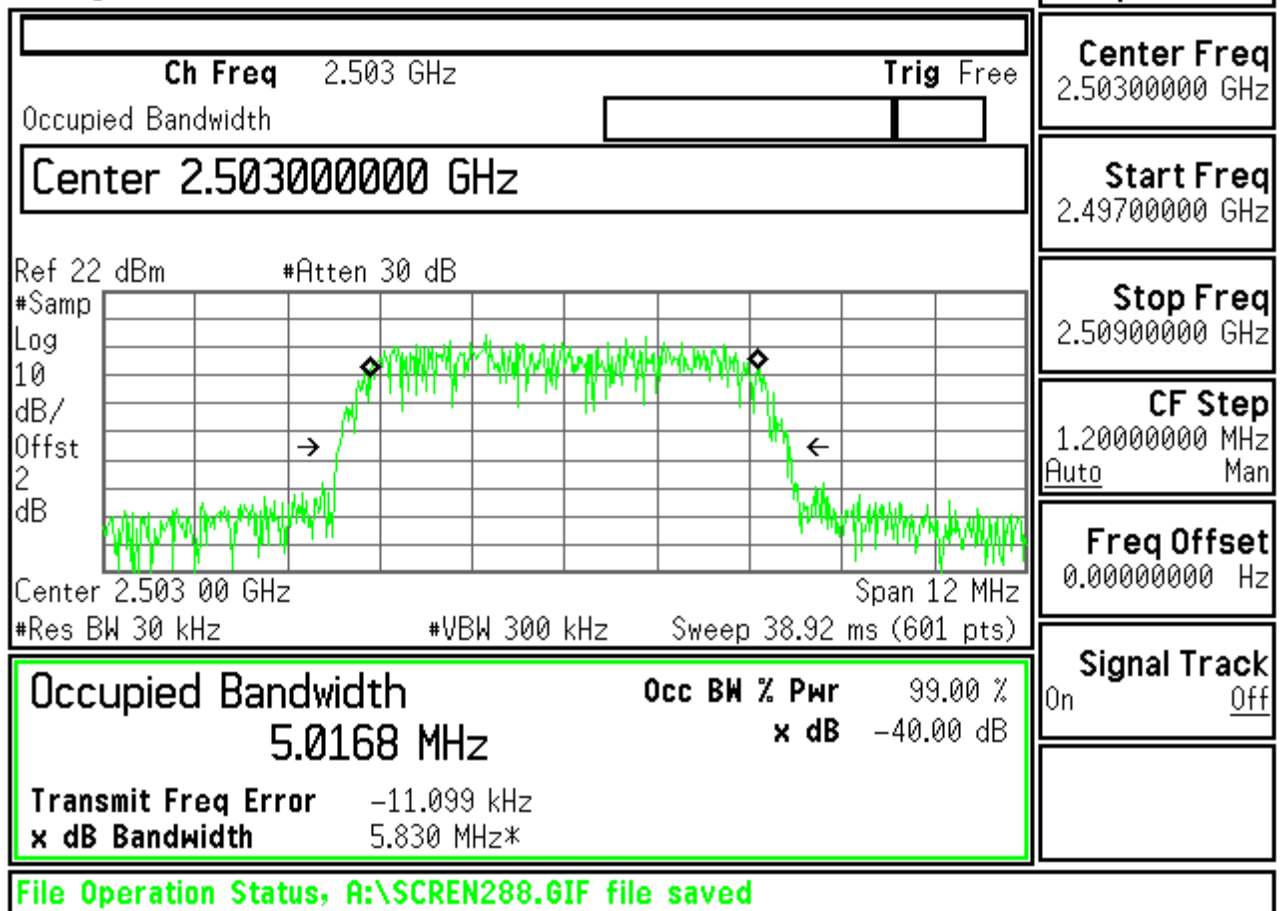
Occupied BW to -40 dB points at Ch frequency of 2686 MHz.  
Measurements done with the SW on PSA E4440A.

Agilent 07:41:02 Nov 7, 2005



Occupied BW to -40 dB points at Ch frequency of 2593 MHz  
Measurements done with the SW on PSA E4440A

Agilent 07:42:03 Nov 7, 2005



Occupied BW to -40 dB points at Ch frequency of 2503 MHz  
Measurements done with the SW on PSA E4440A