

Appendix P: Additional Information for Canadian Certification

Industry Canada - Modulated Bandwidth - RSS-Gen

Modulated Bandwidth Test Procedure

The minimum 20 dB bandwidth was measured using a 50 ohm spectrum analyzer with the resolution bandwidth set at 100 Hz, and the video bandwidth set at 1 kHz.

Table 10-1: Industry Canada Modulated Bandwidth Test Equipment

RTL Asset #	Manufacturer	Model	Part Type	Serial Number	Calibration Due Date
901413	Agilent Technologies	E4448A	Spectrum Analyzer	US44020346	04/08/12

Modulated Bandwidth Test Data

Table 10-2: Minimum 20 dB Modulated Bandwidths

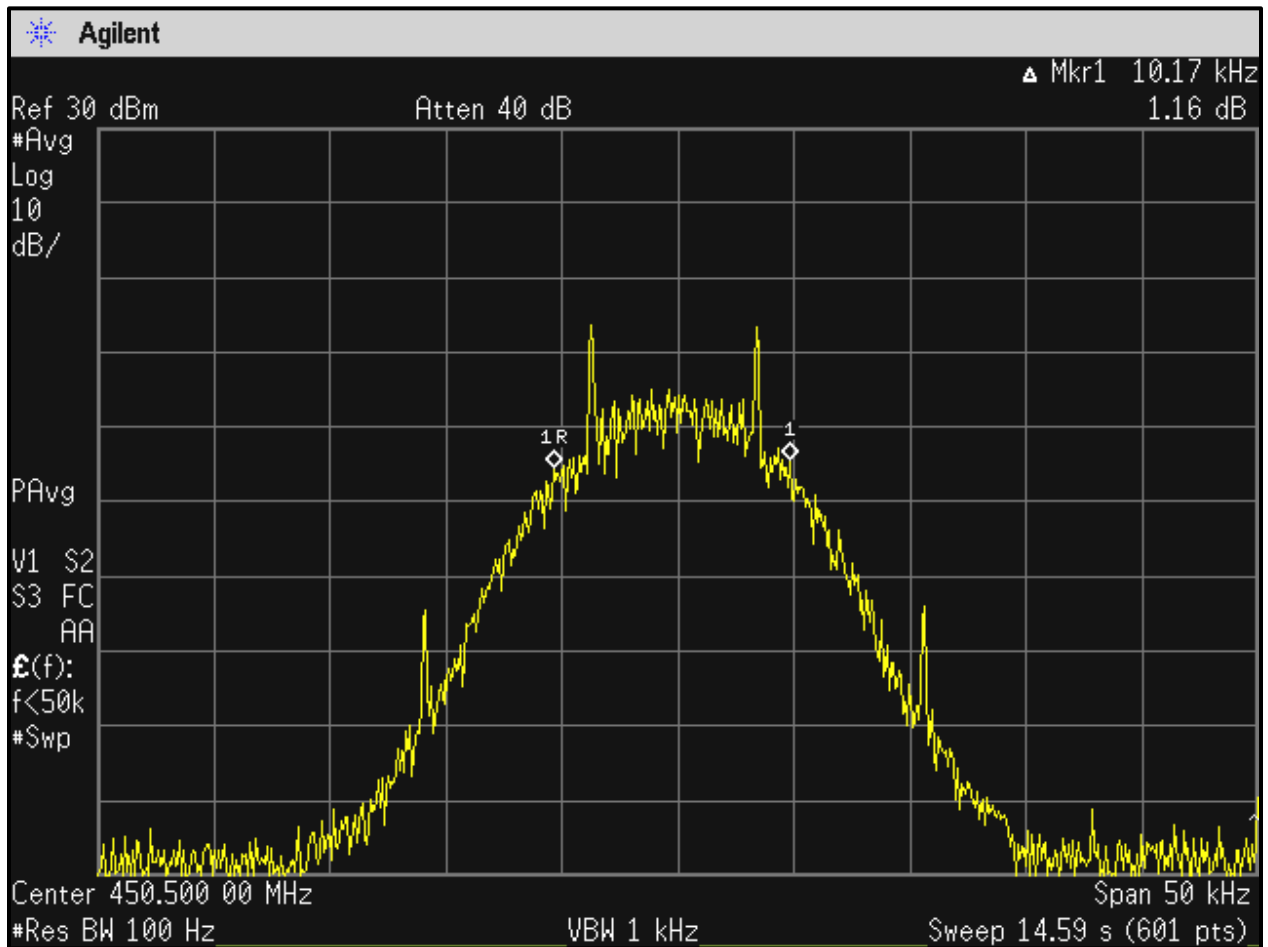
Frequency (MHz)	20 dB Bandwidth (kHz)
450.5	10.2
457.0	10.8
463.5	10.8

Test Personnel:

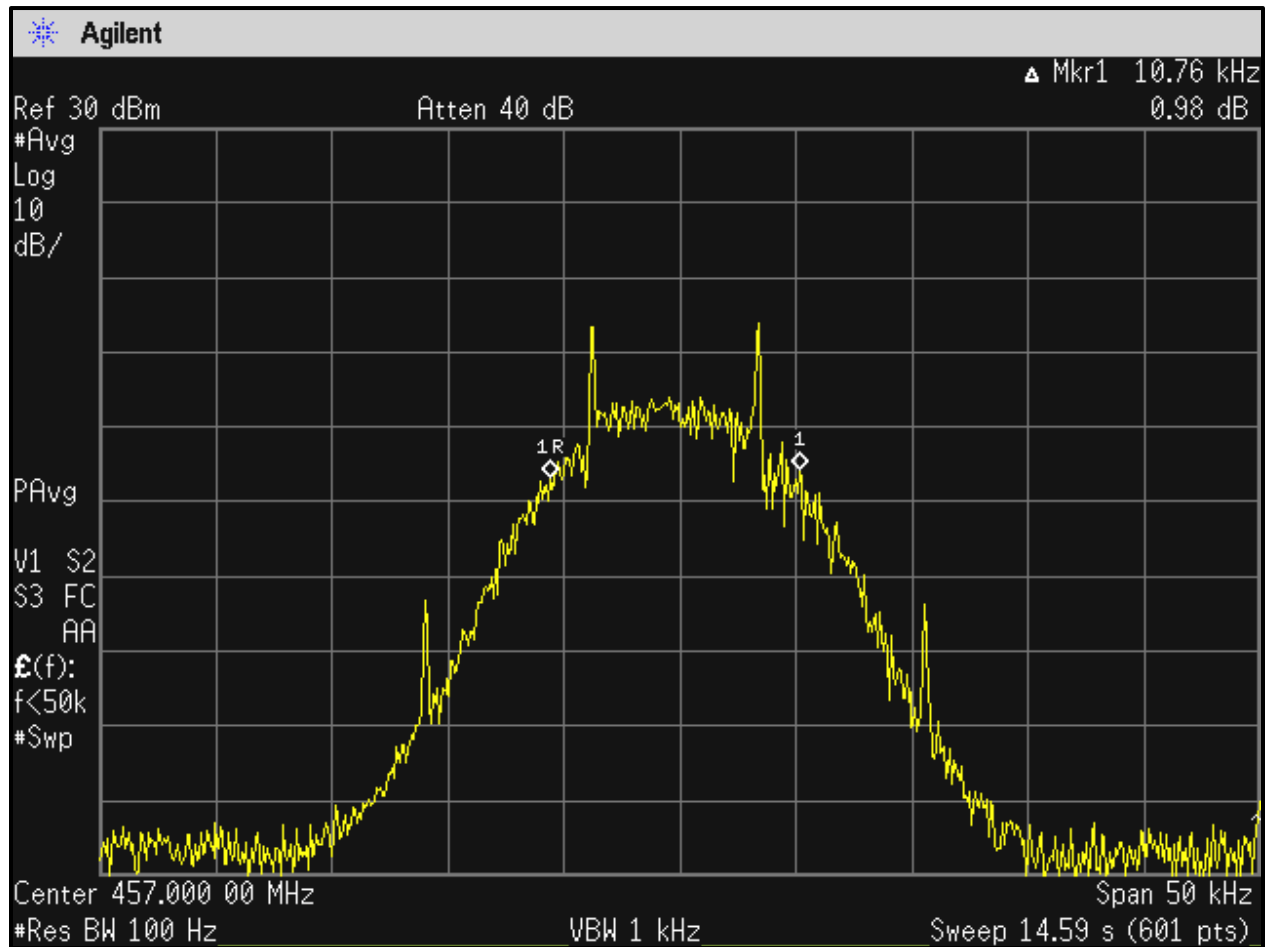
Daniel Baltzell		August 1, 2011
Test Engineer	Signature	Date of Test

Modulated Bandwidth Plots

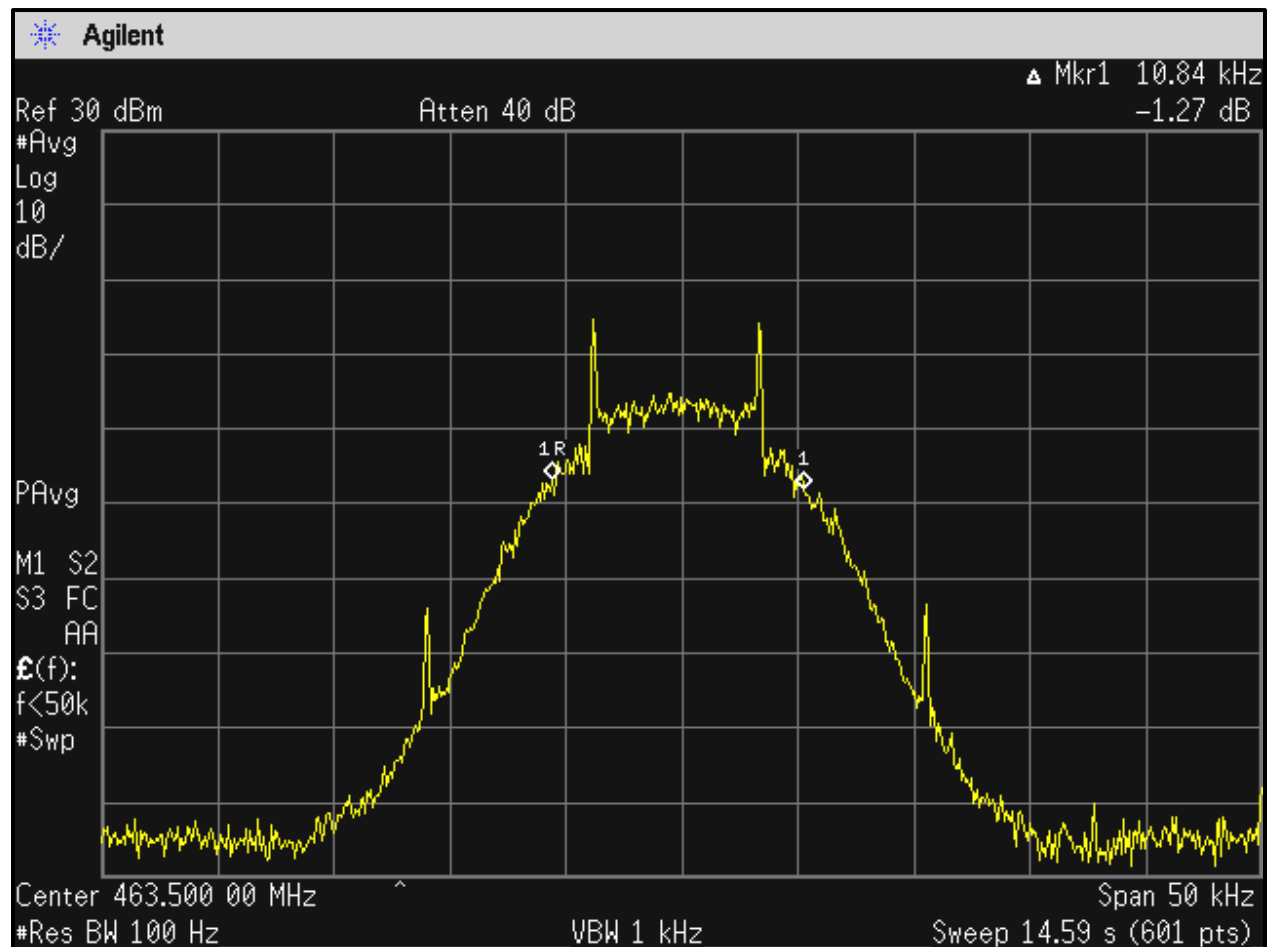
Plot 10-1: Modulated Bandwidth - Low Channel



Plot 10-2: Modulated Bandwidth - Mid Channel



Plot 10-3: Modulated Bandwidth - High Channel



Test Personnel:

Daniel Baltzell
 Test Engineer

Daniel W. Baltzell

Signature

August 1, 2011
 Date of Test