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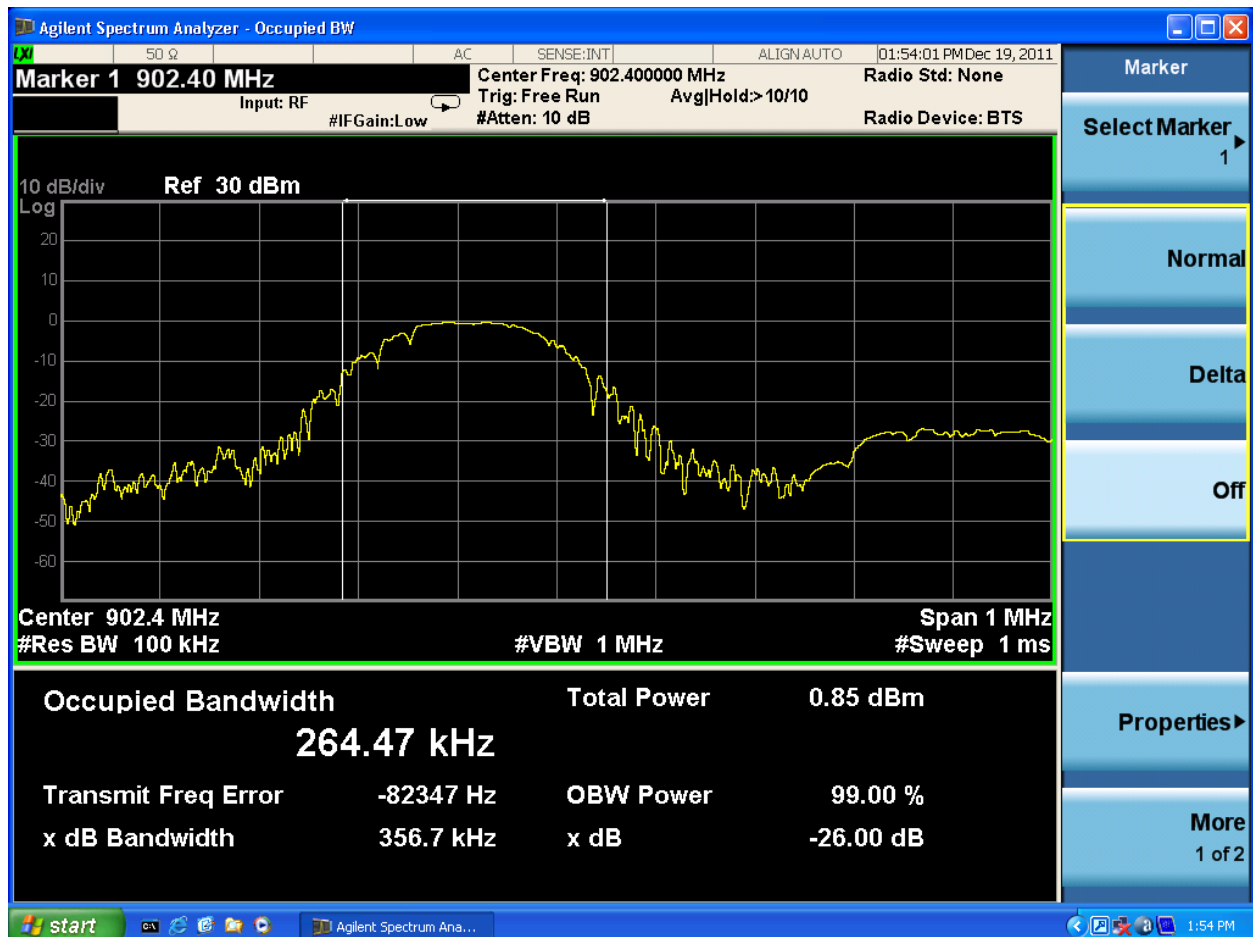
Test Report: Addendum Model EN1501-XL

Revision	Description	Author	Issue Date
A	Add Occupied BW Low and High Channel	HB	19-Dec-11

20 dB Occupied Bandwidth Low Channel

Test Method	15.247	Section	2
UUT Model No.	EN1501-XL	Test Date	19-Dec-11
UUT Serial Number(s)		Normal Temp	25.93 C
UUT Description	Security transmitter	Normal Humidity	31.63%
UUT MFRG:	Inovonics Wireless		
Tested By:	HB	Test Result	Pass

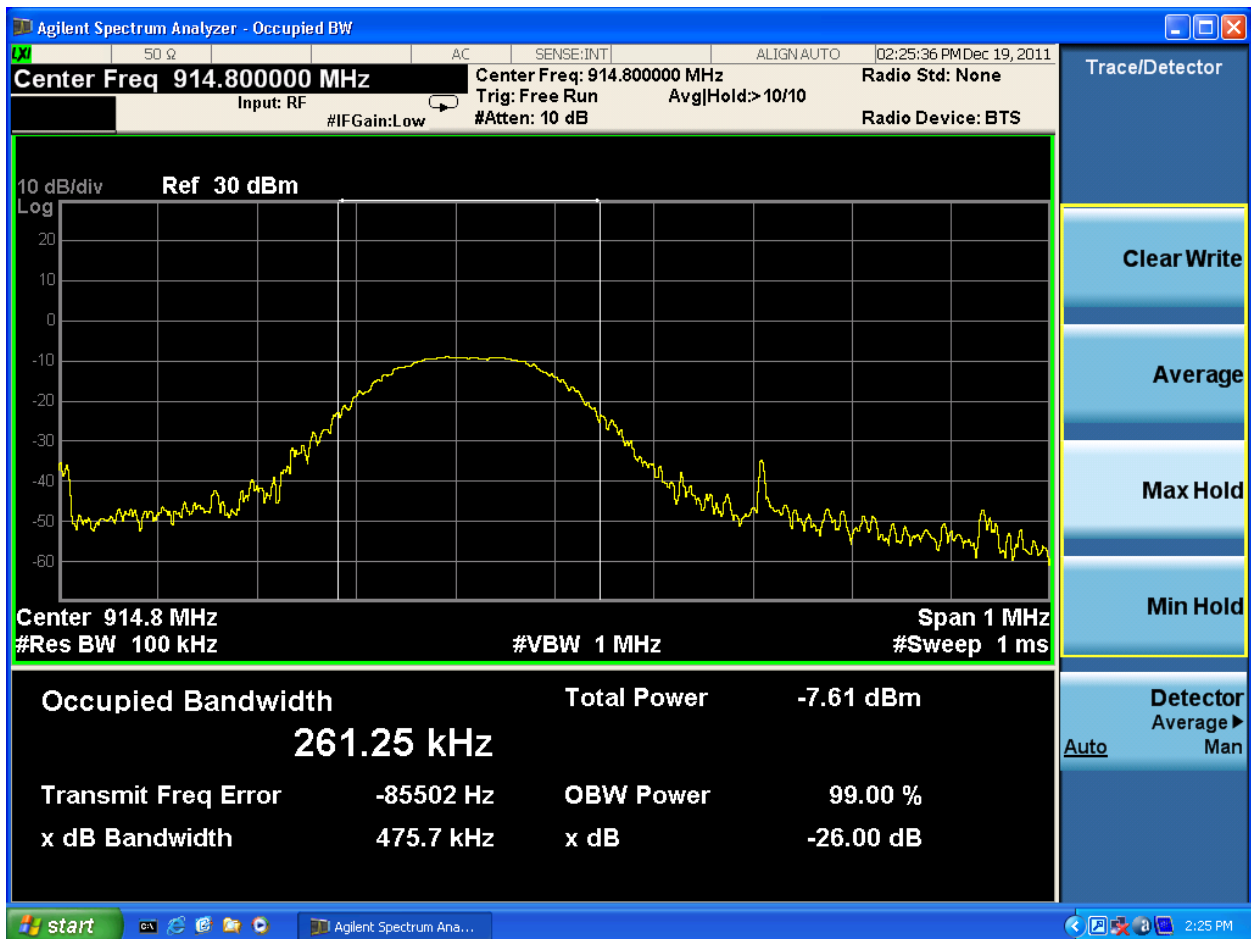
Plot shows the 20 dB occupied bandwidth of a single channel to demonstrate compliance with 15.247(a)(1)(i) and RSS-210, A8.1(c).



20 dB Occupied Bandwidth High Channel

Test Method	15.247	Section	2
UUT Model No.	EN1501-XL	Test Date	19-Dec-11
UUT Serial Number(s)		Normal Temp	25.93 C
UUT Description	Security transmitter	Normal Humidity	31.63%
UUT MFRG:	Inovonics Wireless		
Tested By:	HB	Test Result	Pass

Plot shows the 20 dB occupied bandwidth of a single channel to demonstrate compliance with 15.247(a)(1)(i) and RSS-210, A8.1(c).



Test Instrument Declarations

Test Method	15.247	Section	Addendum
UUT Model No.	EN1501-XL		
UUT Serial Number(s)			
UUT Description	Security transmitter		
UUT MFGR:	Inovonics Wireless		

Testing Instrument

Description	Signal Analyzer		
Make	Agilent	Calibration date	27-Sep-10
Model #	N9020A	Calibration due date	27-Sep-12
Serial #	MY46471353		