

May 25, 2004

Applicant: Inovonics Wireless Corp.
FCC ID: HCQ3B6ETRTA2

Correspondence Reference Number: 26853
731 Confirmation Number: EA983542

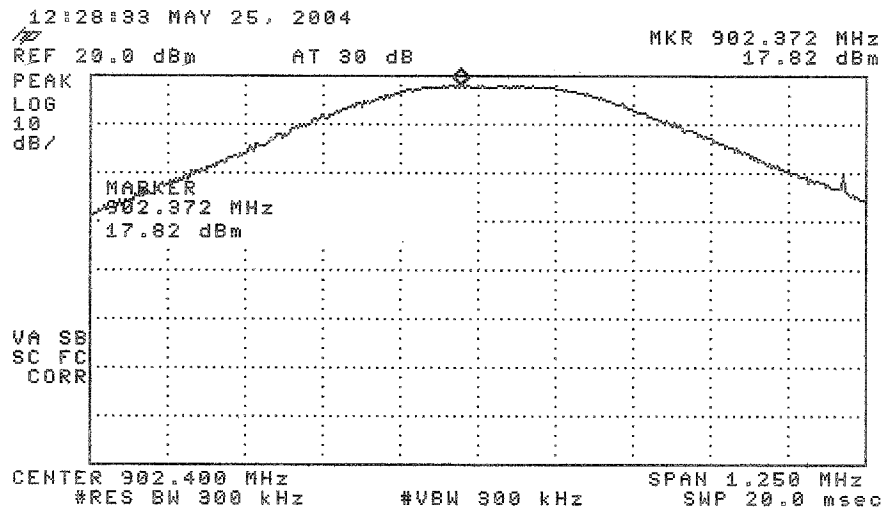
Re: Action Item regarding Grant approval

- 1) Please submit RF output power measurement at low, middle and high frequency bands.

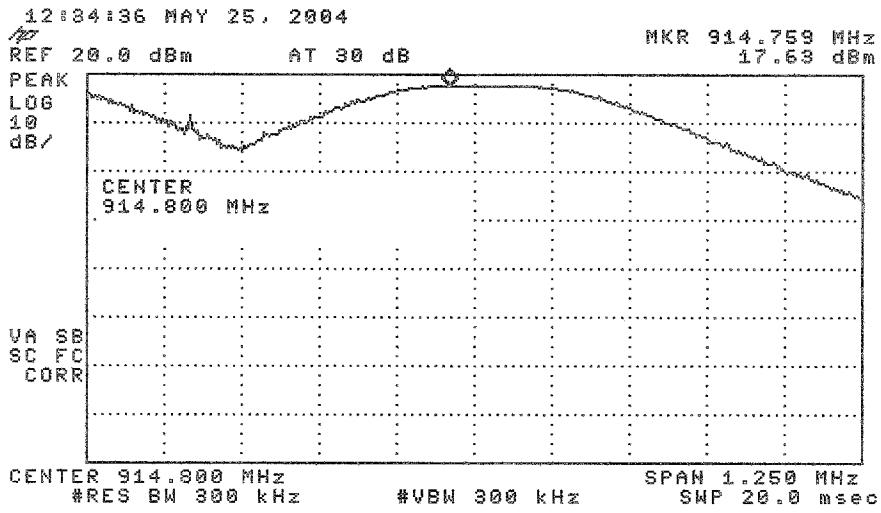
Pursuant to FCC Public Notice DA 00-705, the following measurements were made using an Agilent 8594E spectrum analyzer having the following settings:

Span: 1250 kHz (approximately 5 times the 20 dB bandwidth)
RBW: 300 kHz (RBW > the 20 dB bandwidth)
VBW: 300 kHz (VBW \geq RBW)
Sweep: auto
Detector: peak
Trace: max hold

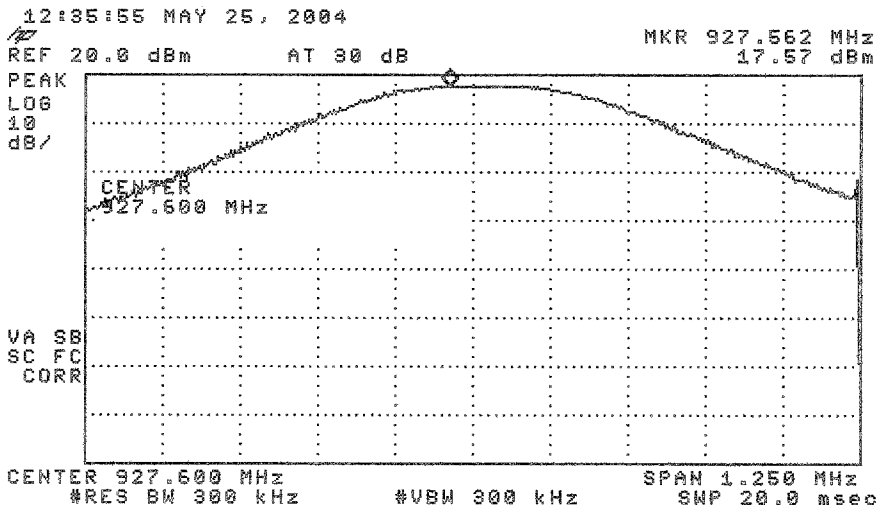
The antenna is removed and a 3" semi-rigid coaxial cable having negligible insertion loss connects the DUT to the spectrum analyzer.



Plot 1: RF output at the low channel



Plot 2: RF output at the middle channel



Plot 3: RF output at the high channel