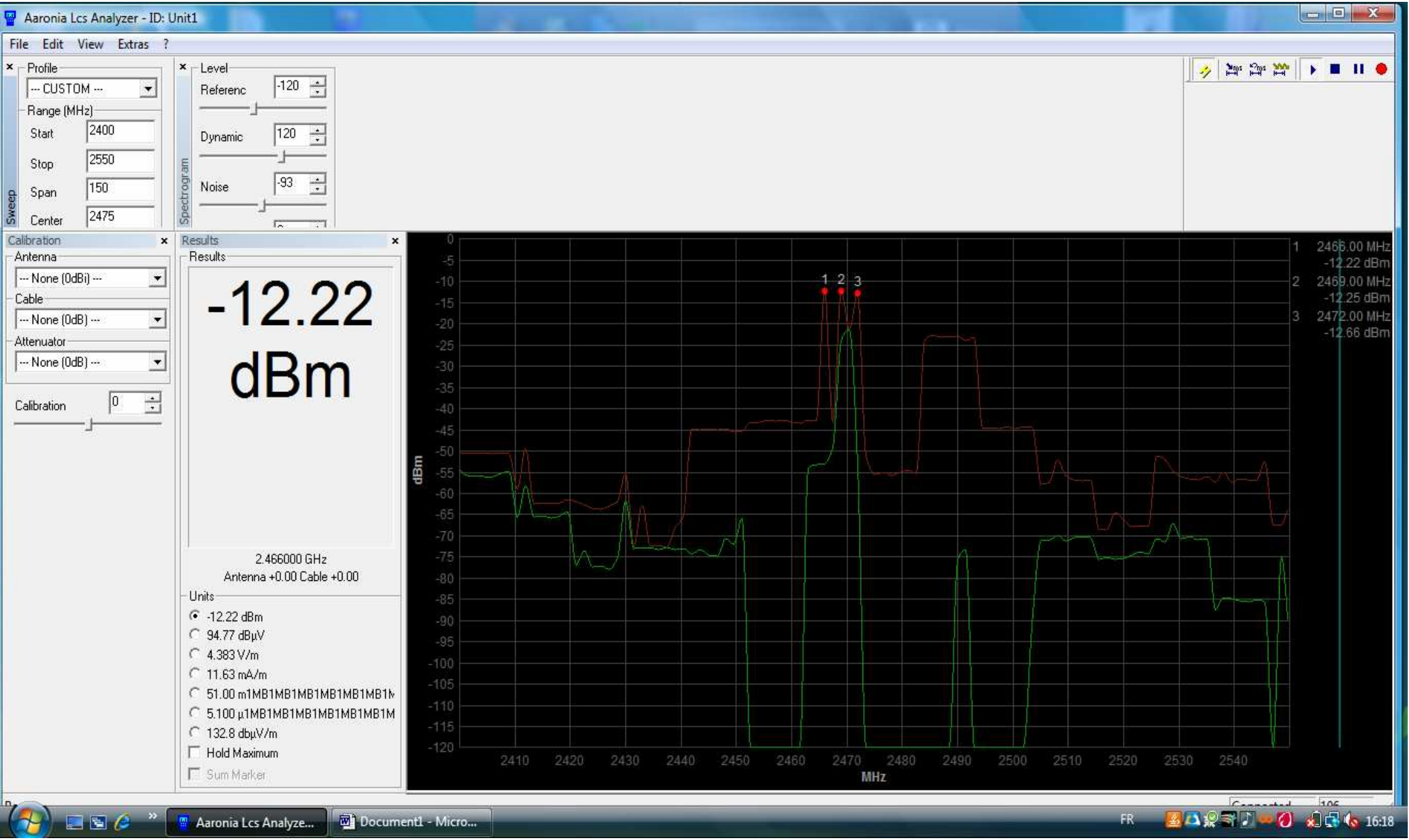
Aaronia Lcs Analyzer - ID: Unit1
File Edit View Extras ?
Profile
--- CUSTOM ---
Range (MHz)
Start 2400
Stop 2550
Span 150
Center 2475
Sweep
Level
Referenc -120
Dynamic 120
Noise -93
Spectrogram
Calibration
Antenna
--- None (0dBi) ---
Cable
--- None (0dB) ---
Attenuator
--- None (0dB) ---
Calibration 0
Results
Results
-12.22 dBm
2.466000 GHz
Antenna +0.00 Cable +0.00
Units
-12.22 dBm
94.77 dBµV
4.383 V/m
11.63 mA/m
51.00 m1MB1MB1MB1MB1MB1MB1M
5.100 µ1MB1MB1MB1MB1MB1MB1M
132.8 dbµV/m
Hold Maximum
Sum Marker
1 2466.00 MHz -12.22 dBm
2 2469.00 MHz -12.25 dBm
3 2472.00 MHz -12.66 dBm
dBm
MHz
Aaronia Lcs Analyze...
Document1 - Micro...
FR
16:18