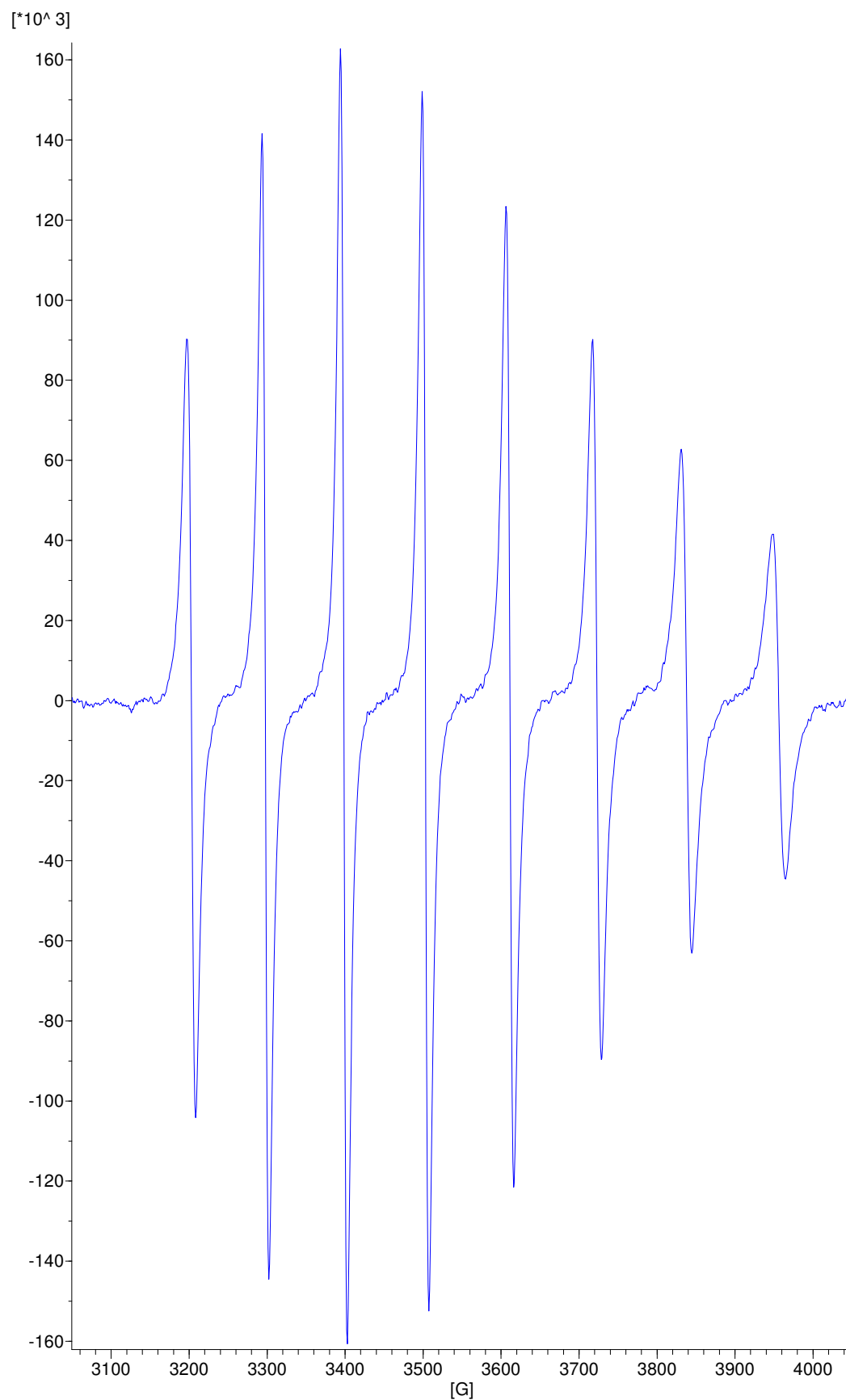


FileName: C:\Documents and Settings\UT EPR Admin\My Documents\CH 431\Leander\EPR_LAB_ACAC.par

Parameter List

Operator: Bruker BioSpin GmbH
Resonator: c:\...qtw.cal
Acqu. Date: 06/28/2013
of Scans: 4

Field

Center Field: 3550.000 G
Sweep Width: 1000.000 G
Resolution: 1024 points

Microwave

Frequency: 9.864 GHz
Power: 2.000 mW

Receiver

Receiver Gain: 2.00e+001
Phase: 0.00 deg
Harmonic: 1
Mod. Frequency: 100.00 kHz
Mod. Amplitude: 5.00 G

Signal Channel

Conversion: 10.240 ms
Time Constant: 10.240 ms
Sweep Time: 10.486 s