

Sample: Sealed Mn²⁺ standard

CF = 3480 G

SWid = 600 G

Data Points = 2048

Gain = 6.32×10^2

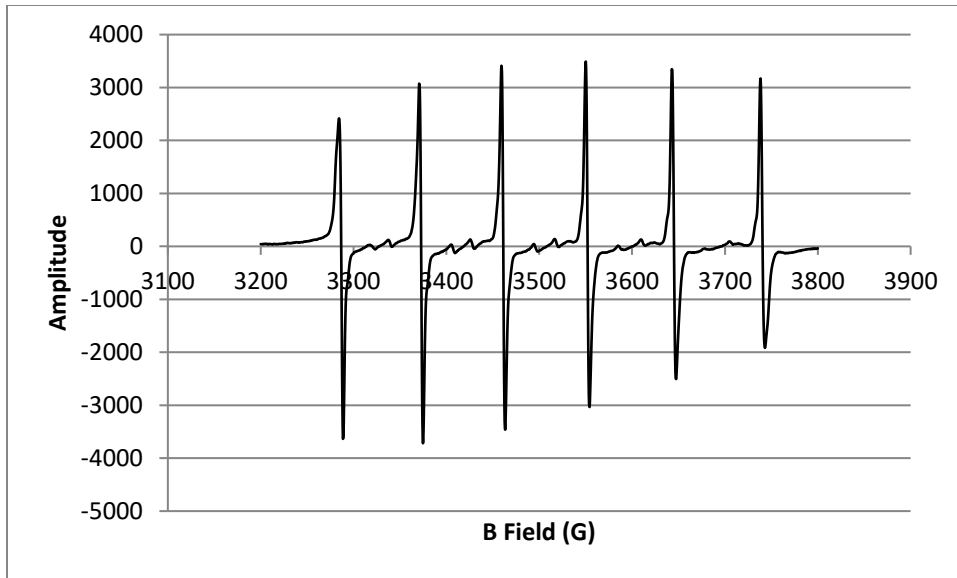
Mod Freq = 100 KHz

Mod Amp = 1.00 G

Time C = 163.84 msec

Conversion Time = 327.68 msec

Attenuation = 18



Sample: Sealed CaO:Mn

Freq = 9.83 GHz

Power = 1.269 mW

Q-value = 200

CF = 3500 G

SWid = 600 G

Data Points = 2048

Gain = 6.32×10^2

Mod Freq = 100 KHz

Mod Amp = 1.00 G

Time C = 163.84 msec

Conversion Time = 327.68 msec

Attenuation = 18