



Attenuation: 10 db  
Center magnetic field: 335,38 mT  
Sweep width: 5,00 mT  
Modulation amplitude: 1000  $\mu$ T  
Modulation frequency: 100000 Hz  
Points: 500  
Sweep time: 60,0 s  
MW frequency, GHz: 9,395193

Power MW, mW: 7,0  
Smoothing points: 0  
Time constant: 0,092

Intensity, a.u.: 323  
Line width, mT: 1,97  
g-factor: 1,9992