

```
Sys1.S = 1/2;  
Sys1.g = [2.0173, 2.0183, 2.0028];  
Sys1.gFrame=[0 0 110.75];  
Sys1.lw = 1;
```

```
Sys2.S = 1/2;  
Sys2.gFrame=[0 0 20];  
Sys2.g = [2.006 2.020];
```

```
Sys3.S = 1;  
Sys3.g = [1.988, 1.9815, 1.9815];  
Sys3.gFrame=[0 0 110.75];  
Sys3.lw = 3;
```

```
Sys4.S = 1/2;  
Sys4.g = [1.9595 1.9605];
```

```
Sys5.S = 1/2;  
Sys5.g = [1.9605 1.9565];  
Sys5.lw = 1;
```

```
Exp.mwFreq = 9.2; % GHz  
Exp.Range = [320 340]; % mT  
Exp.Harmonic=0;
```