



```
\usepackage{pstricks-add}
```

```
\psset{xunit=3cm,yunit=2cm}
```

```
\def\data{0.1 0.99 0.2 0.96 0.5 0.78 1.0 0.37 2.0 0.02 5.0 2.5e-3 10 1.5e-3}
```

```
\begin{pspicture}(-1.5,-3.7)(1.2,0.5)
```

```
\pstScalePoints(1,1){log}{log}
```

```
\psaxes [axesstyle=frame, xylogBase=10, logLines=all,  
tickwidth=1pt, ticksize=0 10pt,  
subtickwidth=0.5pt, subticks=10](-1,-3)(1 ,0)
```

```
\listplot[showpoints=true, linecolor=black, dotstyle=o,  
linewidth=1.2pt, dotsize=5pt 2]{\data}
```

```
\uput{1.0cm}[270](0,-3){Abszisse (GHz)}
```

```
\uput{1.2cm}[180]{90}(-1,-1.5){Ordinate (m)}
```

```
\end{pspicture}
```