

~~transient simulation~~

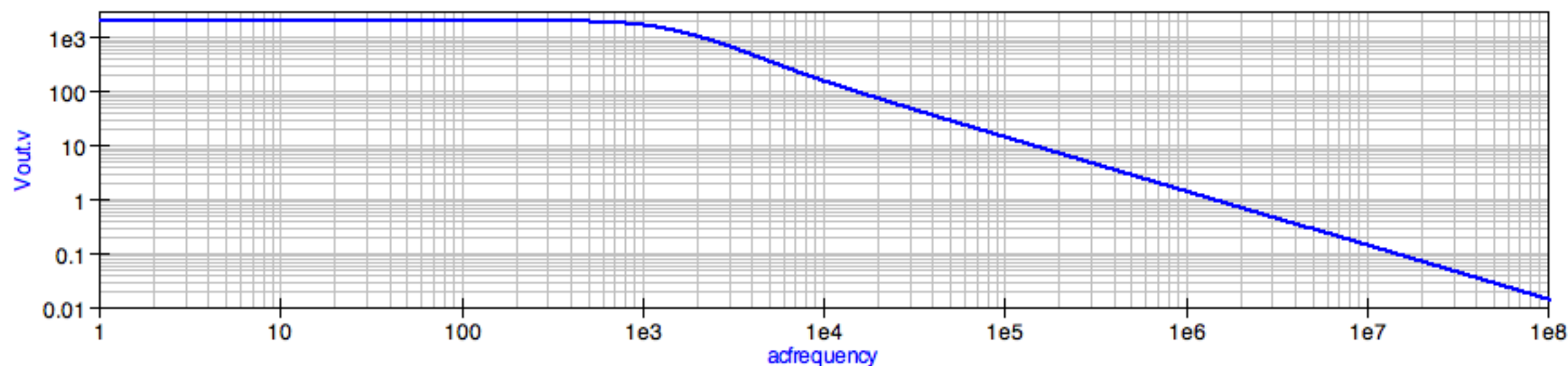
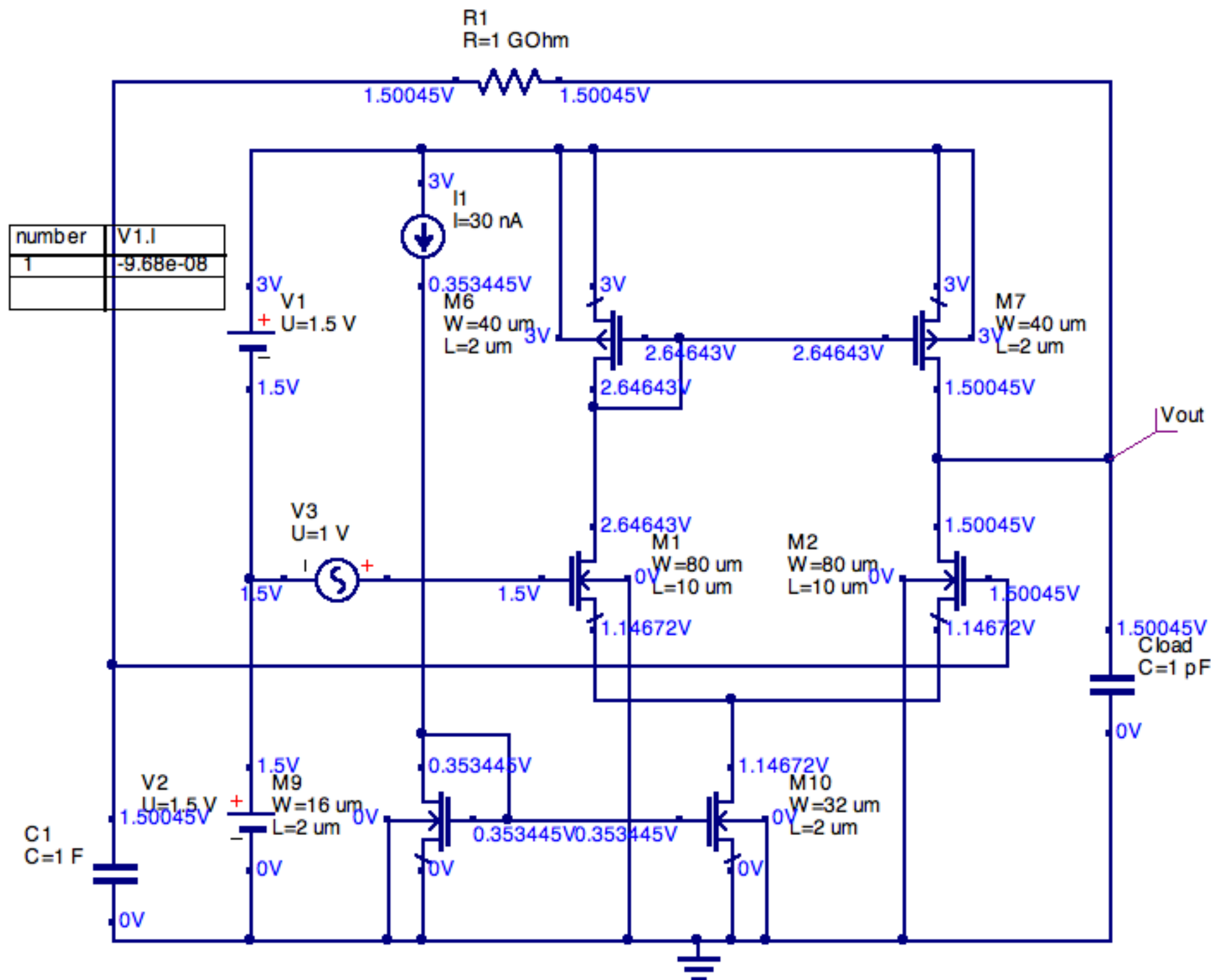
```
TR1
Type=lin
Start=0
Stop=2 ms
Points=1001
```

ac simulation

AC1  
Type=log  
Start=1 Hz  
Stop=100 MHz  
Points=800

dc simulation

```
DC1
saveOPs=yes
saveAll=no
```



▲	acfrequency	Vout.v
	1.2e6	1.257 / -90.1°
	1.22e6	1.23 / -90.1°
	1.25e6	1.2 / -90.1°
	1.28e6	1.17 / -90.1°
	1.31e6	1.14 / -90.1°
	1.34e6	1.12 / -90.1°
	1.37e6	1.09 / -90.1°
	1.41e6	1.07 / -90.1°
	1.44e6	1.04 / -90.1°
	1.47e6	1.02 / -90.1°
	1.51e6	0.996 / -90.1°
	1.54e6	0.974 / -90.1°
	1.58e6	0.952 / -90.1°
▼	1.61e6	0.93 / -90.1°