

```
.temp 27
.ic v(v_out)=0
.option method=gear
```

```
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```

```
.ic v(v_out)=0
```

```
.option method=gear
```

```
.control
```

```
tran 0.005u 15u uic
```

```
plot v_ena v_out
```

```
let vout limit=0.8*0.99
```

```
meas tran tcross WHEN v(v out)=vout limit
```

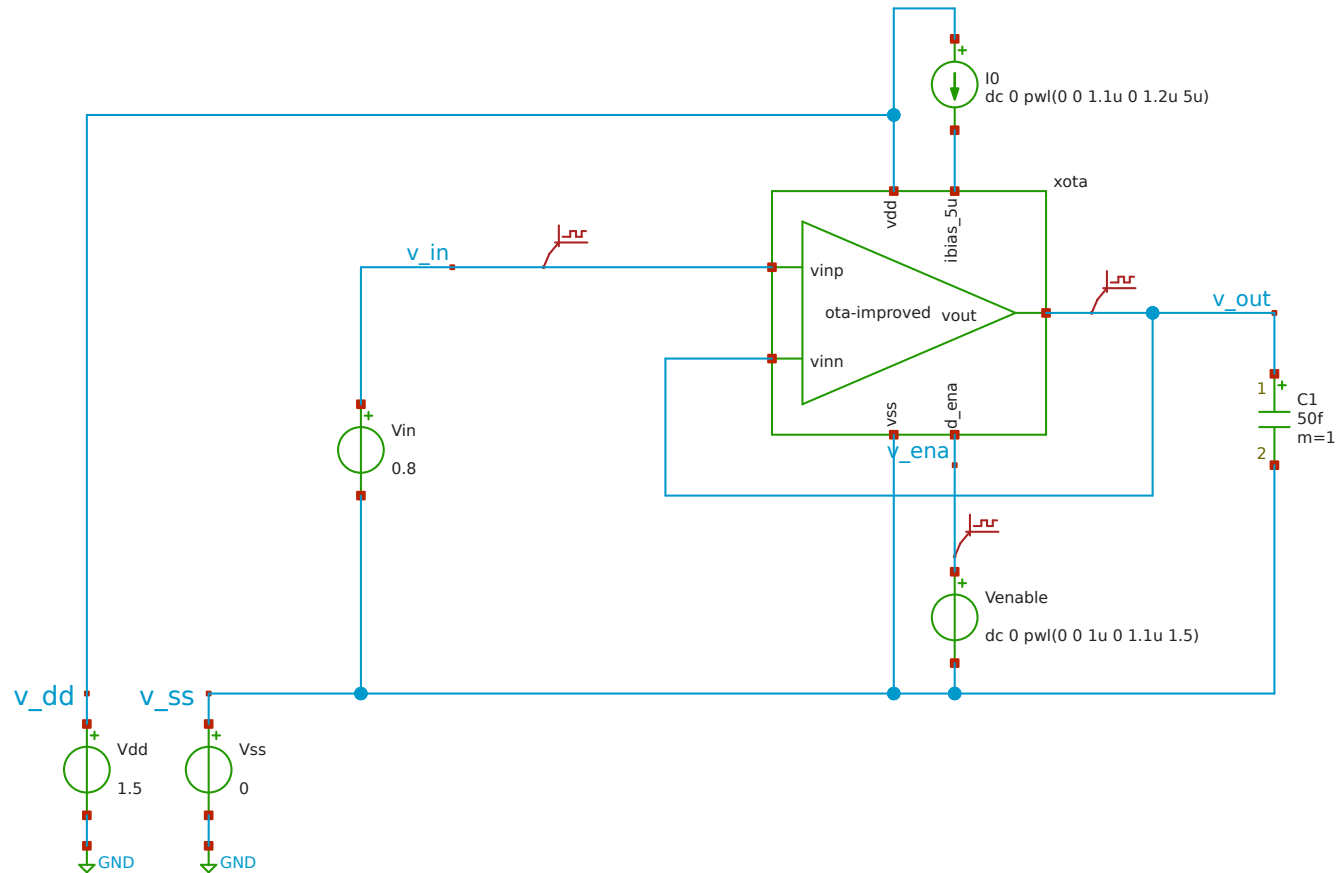
```
let vena limit=0.5*1.5
```

```
meas tran tstart WHEN v(v_ena)=vena_limit
```

```
let tsettle=tcross-tstart
```

```
print tsettle
```

```
.endc
```



```
.lib cornerMOSlv.lib mos_tt
.lib cornerRES.lib res_typ
```

```
.lib cornerMOSlv.lib mos tt
```

```
.lib cornerRES.lib res_typ
```

→ simulate

➡ annotate OP