



```
.tran 0 150m 100m 100u
.param R=10k C=220n R1=4.7k
```

```
.param R4=7k R3=30k
.step param R4 6.5k 7.5k 1k
```

Circuit suggested by @imo on eevblog forum:
<https://www.eevblog.com/forum/projects/120347/msg3619606/#msg3619606>

I changed the layout a bit, and several component values to match what I had in the parts bin. Spice setup to sweep R4 which is a 100K pot on the breadboard.