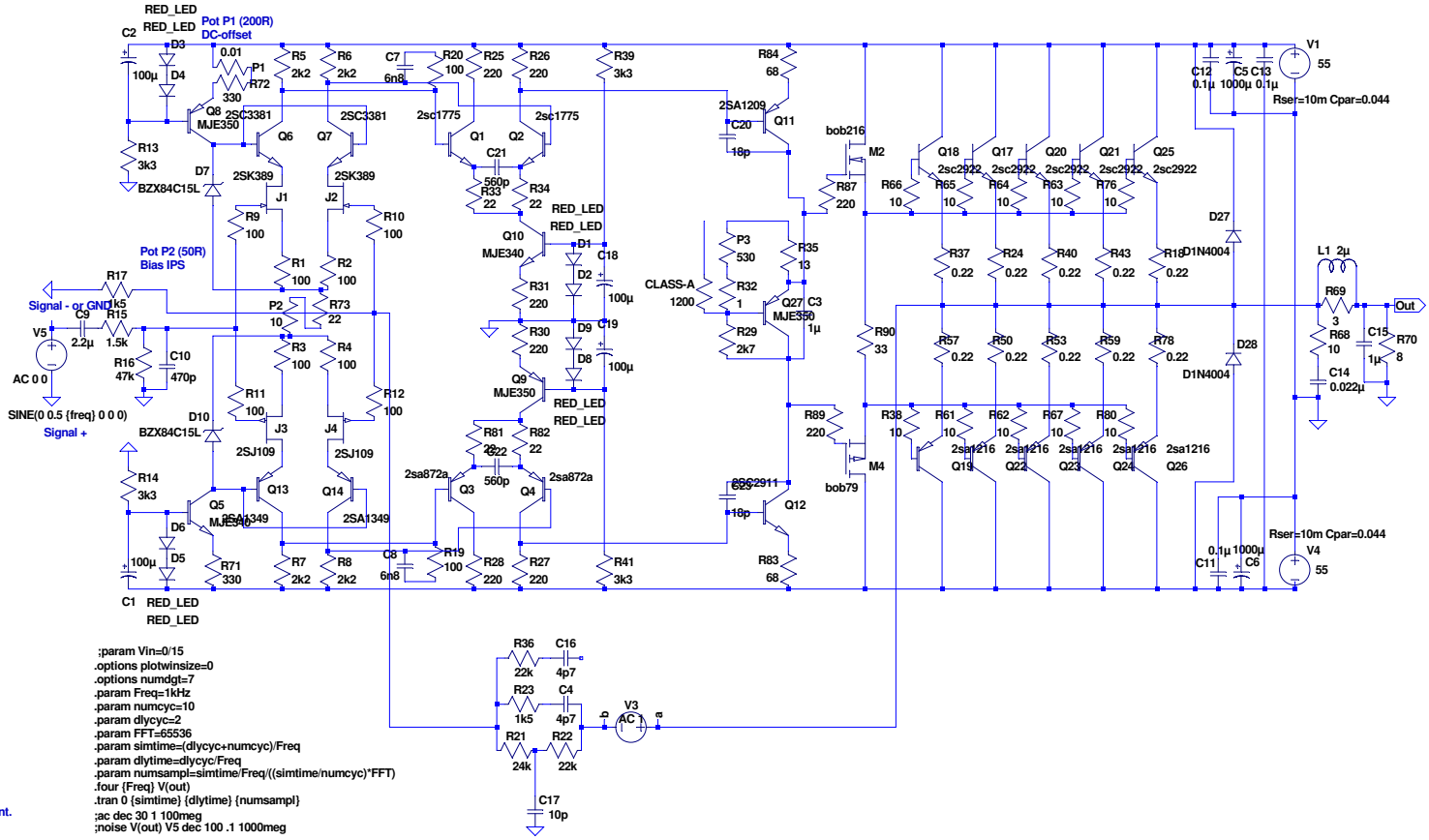


```
;param Vin=0/15
.options plotwinsize=0
.options numdgt=7
.param Freq=1kHz
.param numcyc=10
.param dlycyc=2
.param FFT=65536
.param simtime=(dlycyc+numcyc)/Freq
.param dlytime=dlycyc/Freq
.param numsampl=simtime/Freq/((simtime/numcyc)*FFT)
.four {Freq} V(out)
.tran 0 {simtime} {dlytime} {numsampl}
;ac dec 30 1 100meg
;noise V(out) V5 dec 100 .1 1000meg
```

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