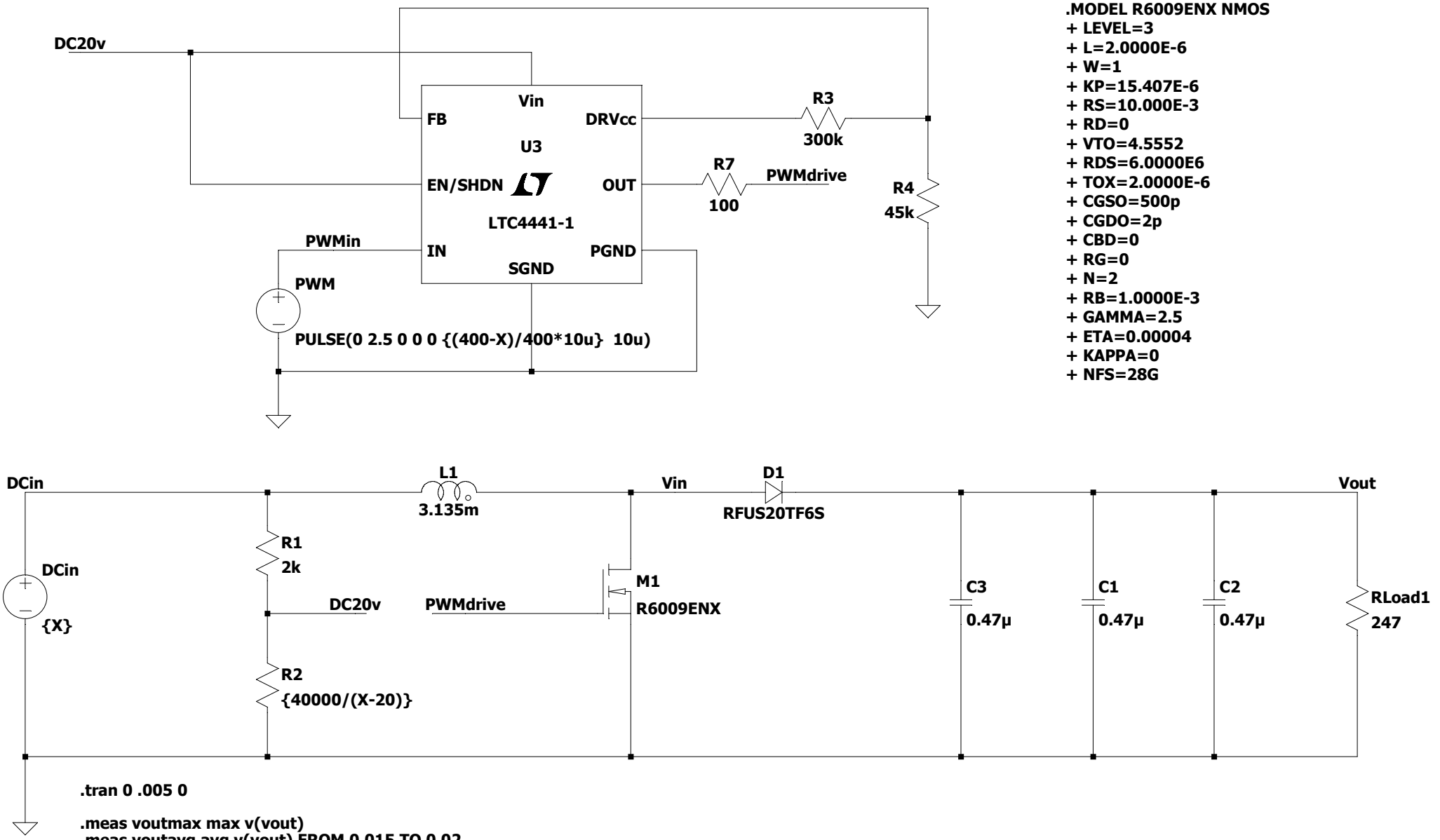


```
.tran 0 .005 0

.meas voutmax max v(vout)
.meas voutavg avg v(vout) FROM 0.015 TO 0.02
.meas ic_avg avg I(C1) FROM 0.015 TO 0.02
.meas iRload_avg avg I(RLoad) FROM 0.015 TO 0.02
.meas iL_avg avg I(L1) FROM 0.015 TO 0.02

 .step param X list 100 150 200 250 300 350

.meas settle find V(Vout) when abs(v(Vout)- voutavg)/voutavg=0.05 fall=last
.meas rise time TRIG V(Vout)=(V(DCin)+0.1*(voutavg- V(DCin))) TD=0.2u RISE=1 TARG V(Vout)=(V(DCin)+0.9*(voutavg- V(DCin))) TD=0.2u RISE=1
.meas efficiency avg -V(Vout)*I(Rload)/V(DCin)/I(DCin) FROM 0.015 TO 0.02
```