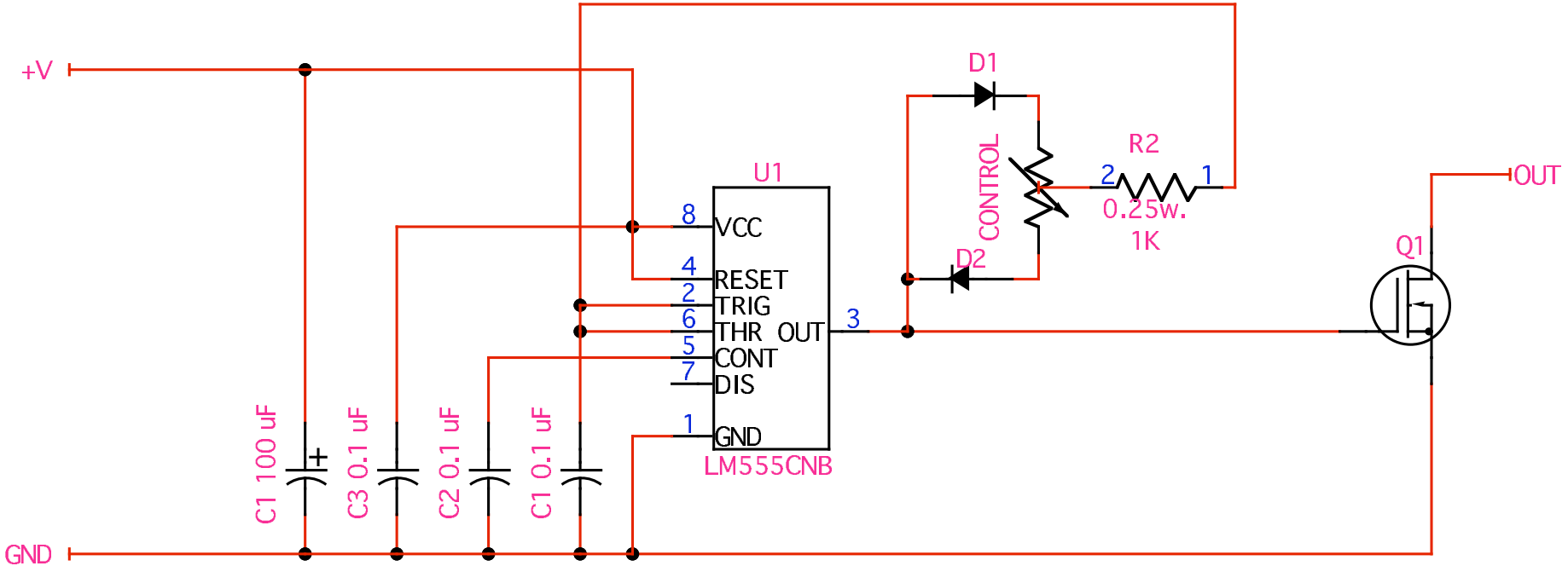
+V
GND
C1 100 uF
C3 0.1 uF
C2 0.1 uF
C1 0.1 uF
U1
8 VCC
4 RESET
2 TRIG
6 THR
5 CONT
7 DIS
1 GND
OUT
3
LM555CNB
D1
D2
CONTROL
R2
2
1
0.25w.
1K
Q1
OUT