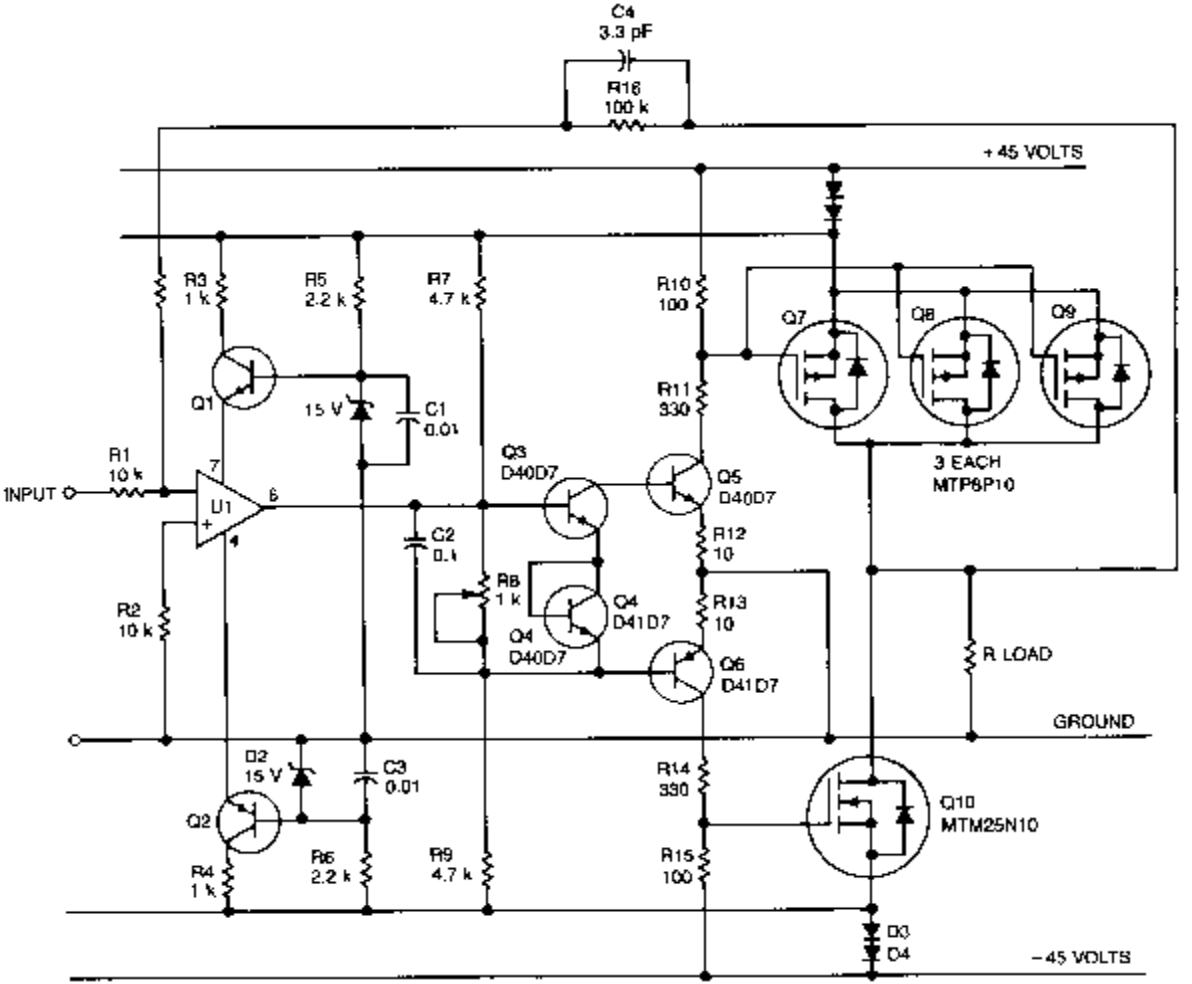
C4
3.3 pF
R16
100 k
+45 VOLTS
R3
1 k
R5
2.2 k
R7
4.7 k
R10
100
Q7
Q8
Q9
Q1
15 V
C1
0.01
R11
330
3 EACH
MTP6P10
R1
10 k
INPUT
U1
Q3
D40D7
Q5
D40D7
C2
0.1
R12
10
R8
1 k
Q4
D41D7
R13
10
R2
10 k
Q4
D40D7
Q6
D41D7
R LOAD
GROUND
D2
15 V
C3
0.01
R14
330
Q10
MTM25N10
Q2
R4
1 k
R6
2.2 k
R9
4.7 k
R15
100
D3
D4
−45 VOLTS