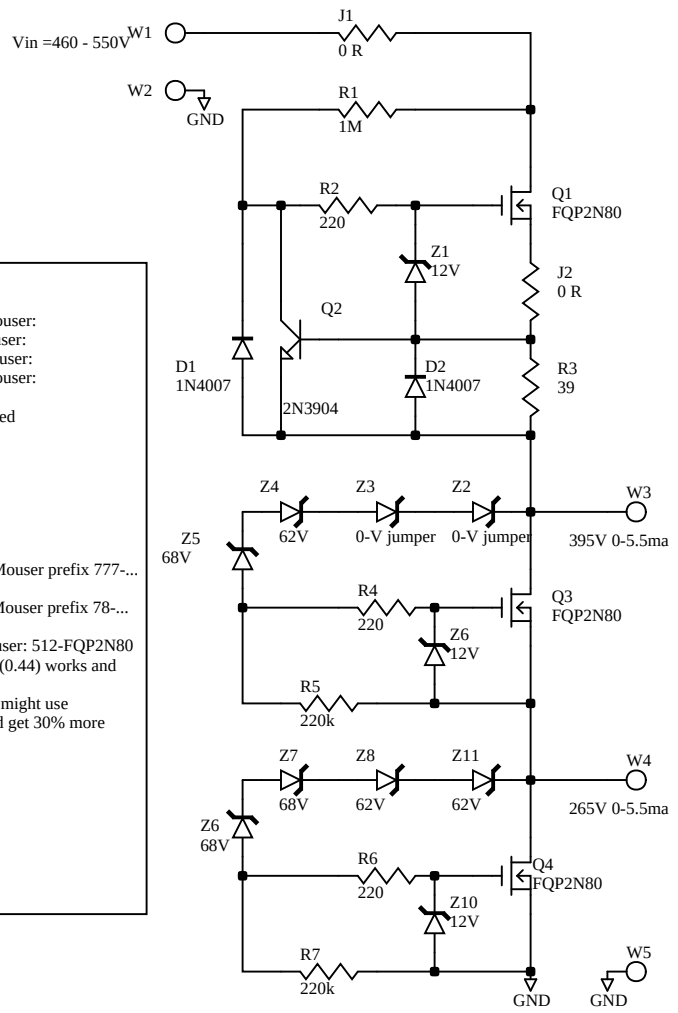

All resistors 1/8 to 1/4W 5%.

R1 = 1M Mouser:
R2/R4/R6 = 220R Mouser:
R3 = 39 R Mouser:
R5, R6 = 220K Mouser:

J1, J2 = jumpers for single sided
can use top side traces

D1, D2 = 1N4007 Mouser:

Z1, Z6, Z10 = 12V nominal
10V to 15V OK

BZ part number zeners have Mouser prefix 777-...

1N part number zeners have Mouser prefix 78-...

Q1/Q2/Q3 = FQP2N80 Mouser: 512-FQP2N80
heat sink 984-ATS-PCB1069 (0.44) works and is only 1/4" tall.
If you can stand 3/8" tall, you might use 984-ATS-PCB1070 (0.50) and get 30% more heat removal.

12V zener is noncritical.
Any of these will work:
771-BZX79-C12113
771-BZX79-C12,143
512-1N5242B
78-1N5242B
and many others.

62V 5% 500mW
BZX79-C62,1130.13
1N5265B-TR0.18
BZX55C62-TR0.19

68V 5% 500mW
BZX79-C68-1130.13
1N5266B-TR0.18
BZX55C68-TR0.20

62v 2% 500mW
BZX79-B62,1130.21

68v 2% 500mW
BZX79-B68-1130.21

62V 5% 1.3W
1N4759-TAP0.30
BZV85-C62,1130.30

68v 1.3W 5%
1N4760-TAP0.30
BZV85-C68,1130.30

These are run at high voltage, low current.
The higher a zener's voltage, the higher its minimum current for regulation is, so low power zeners are better for this case.
The lower the power rating, the cheaper the zener is.
The lower the zener power, the less likely it is to have an available high voltage.