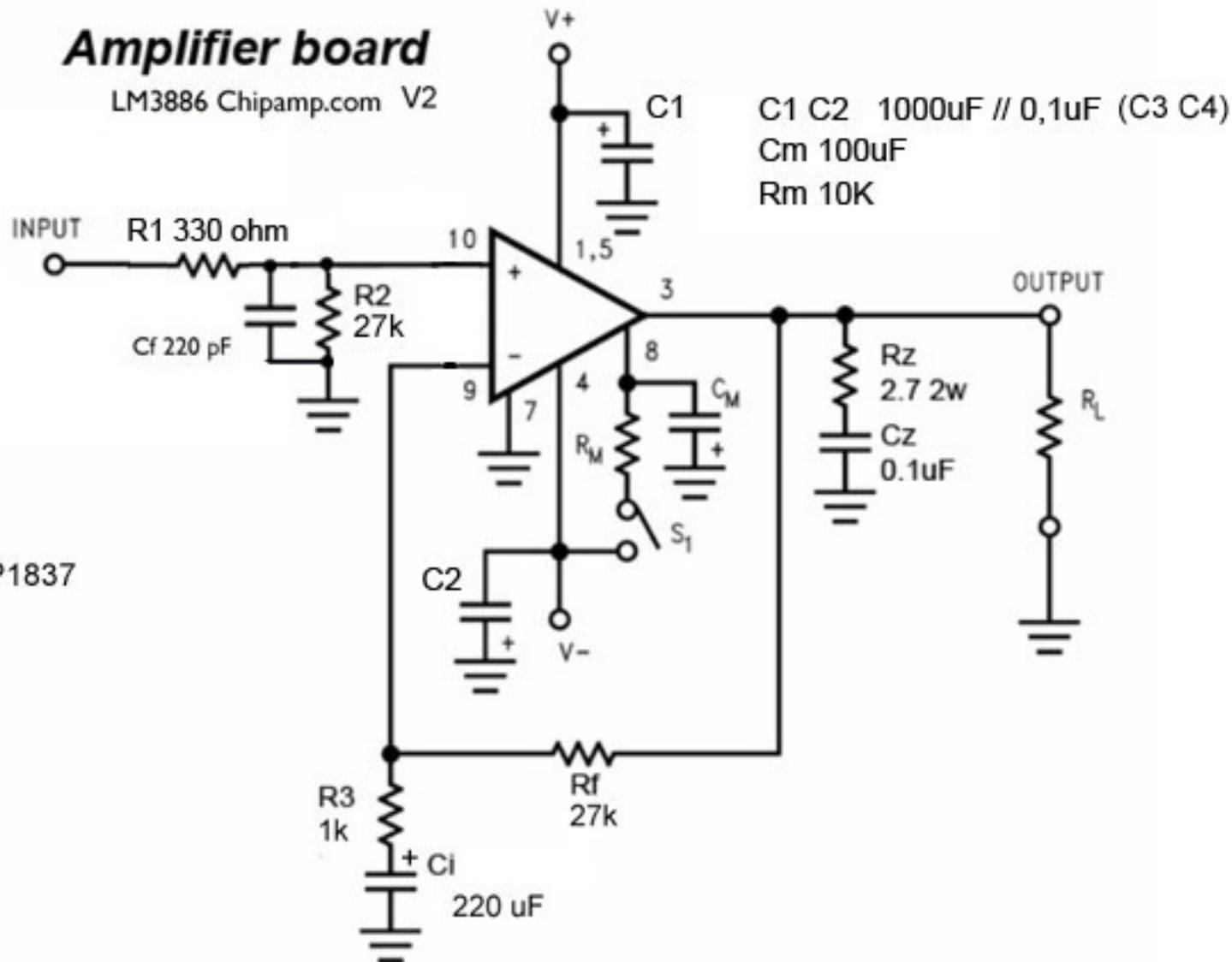


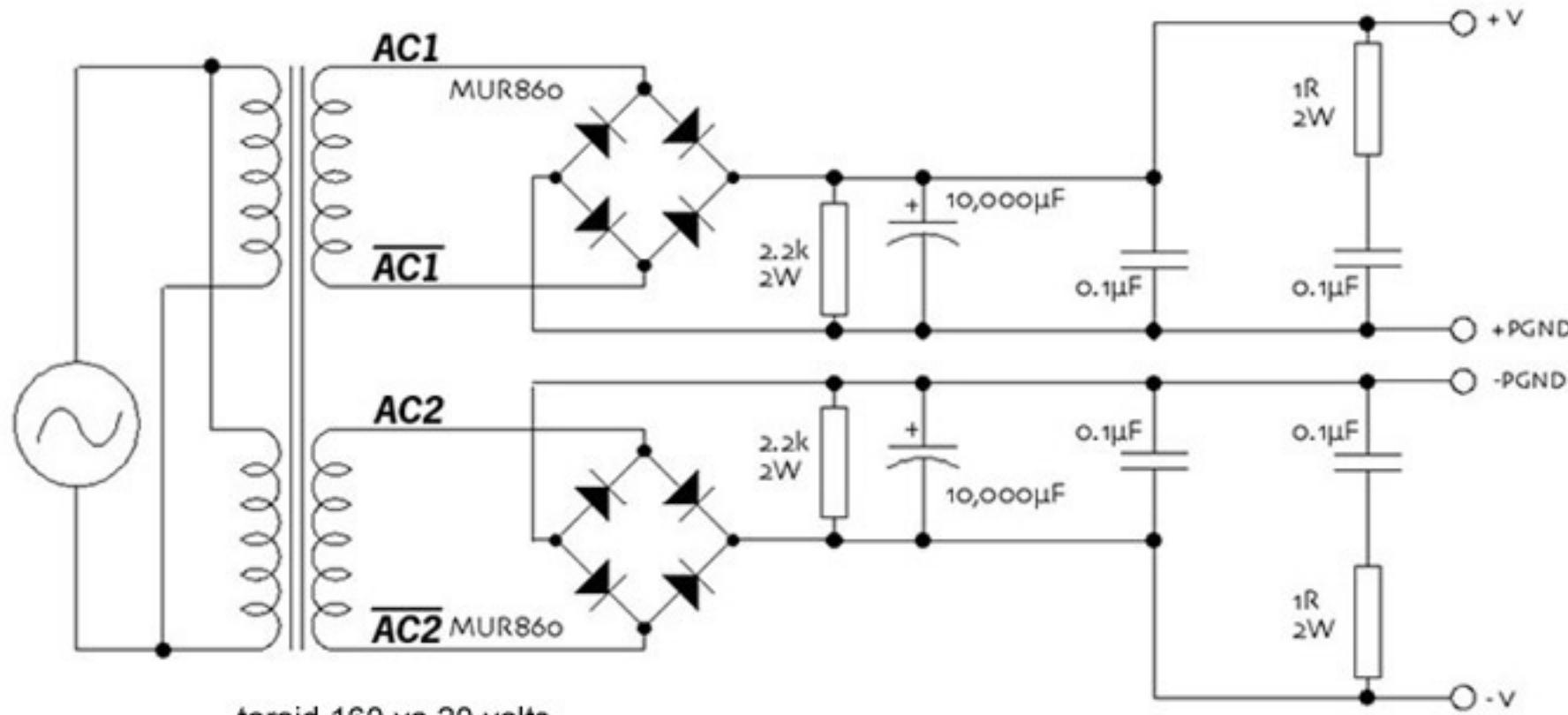
Amplifier board

LM3886 Chipamp.com V2

LM3886TF
chemical Panasonic FC 50 v
resistor* 1/4 w metal
R1 Caddock MK132
*except Rz 2 w metal

C3 C4 0,1 uF Vishay ero MKP1837
solder Cf (220 pF) under pcb





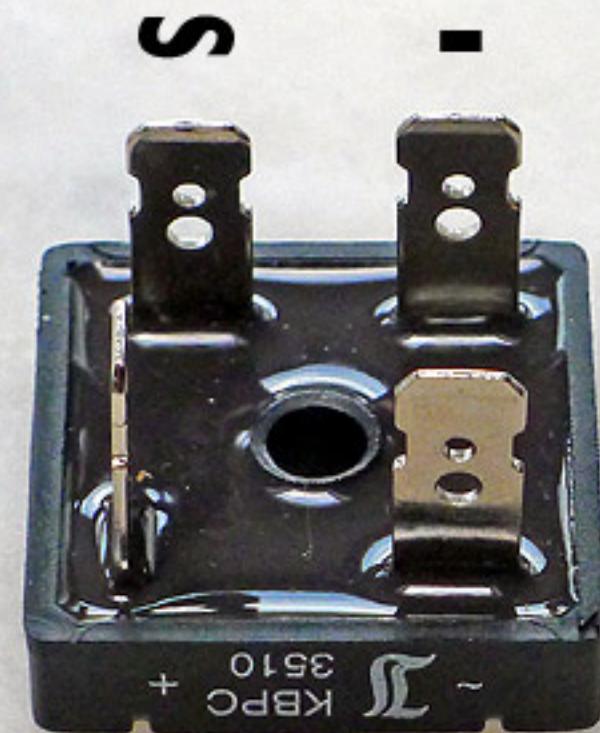
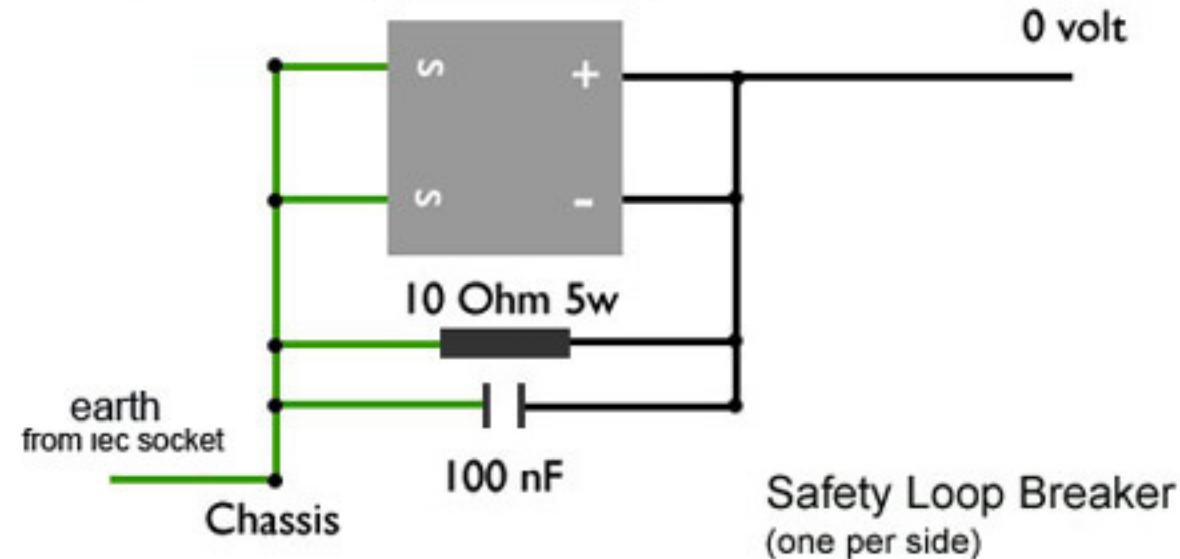
toroid 160 va 20 volts

10000 μ F Panasonic FC 50v or Nichicon KW 50v

decoupling 0,1 μ F Vishay BC

snubber 0,1 μ F Vishay ero MKP1837

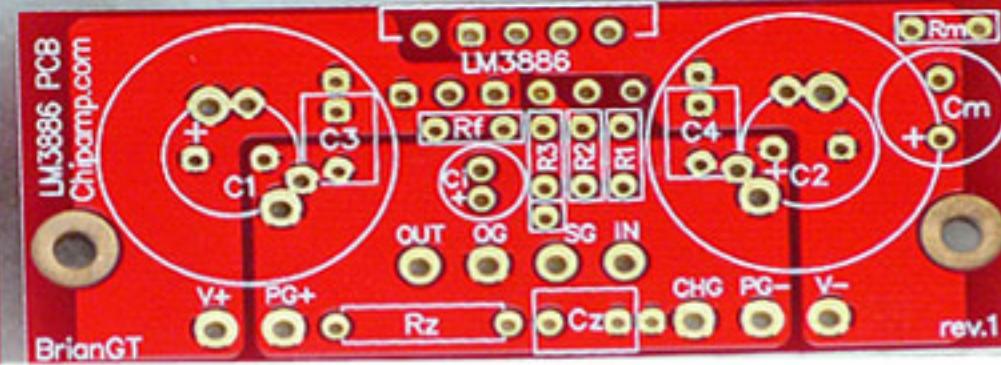
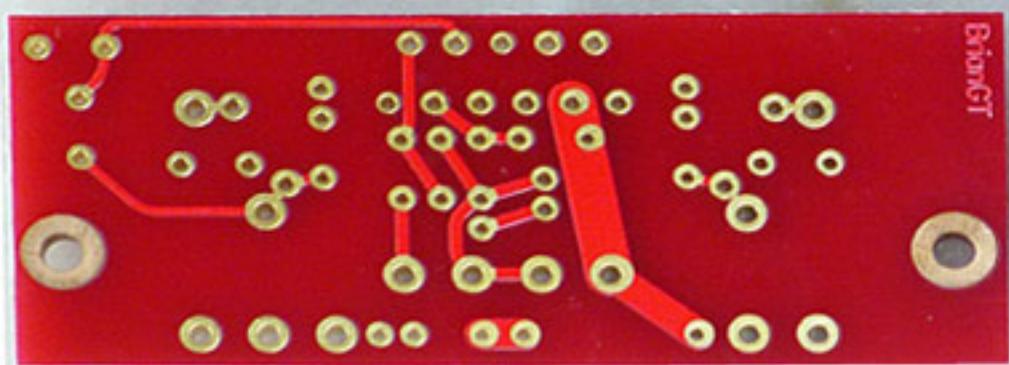
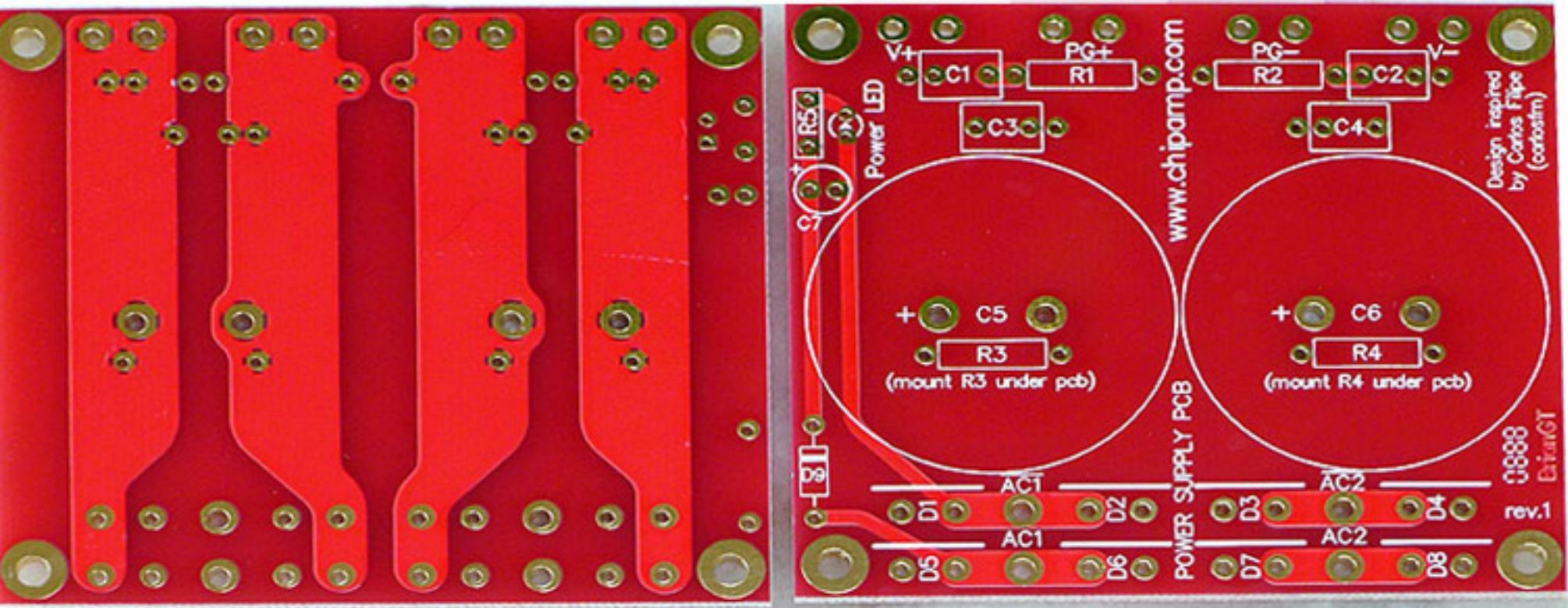
Pont diode 35 A

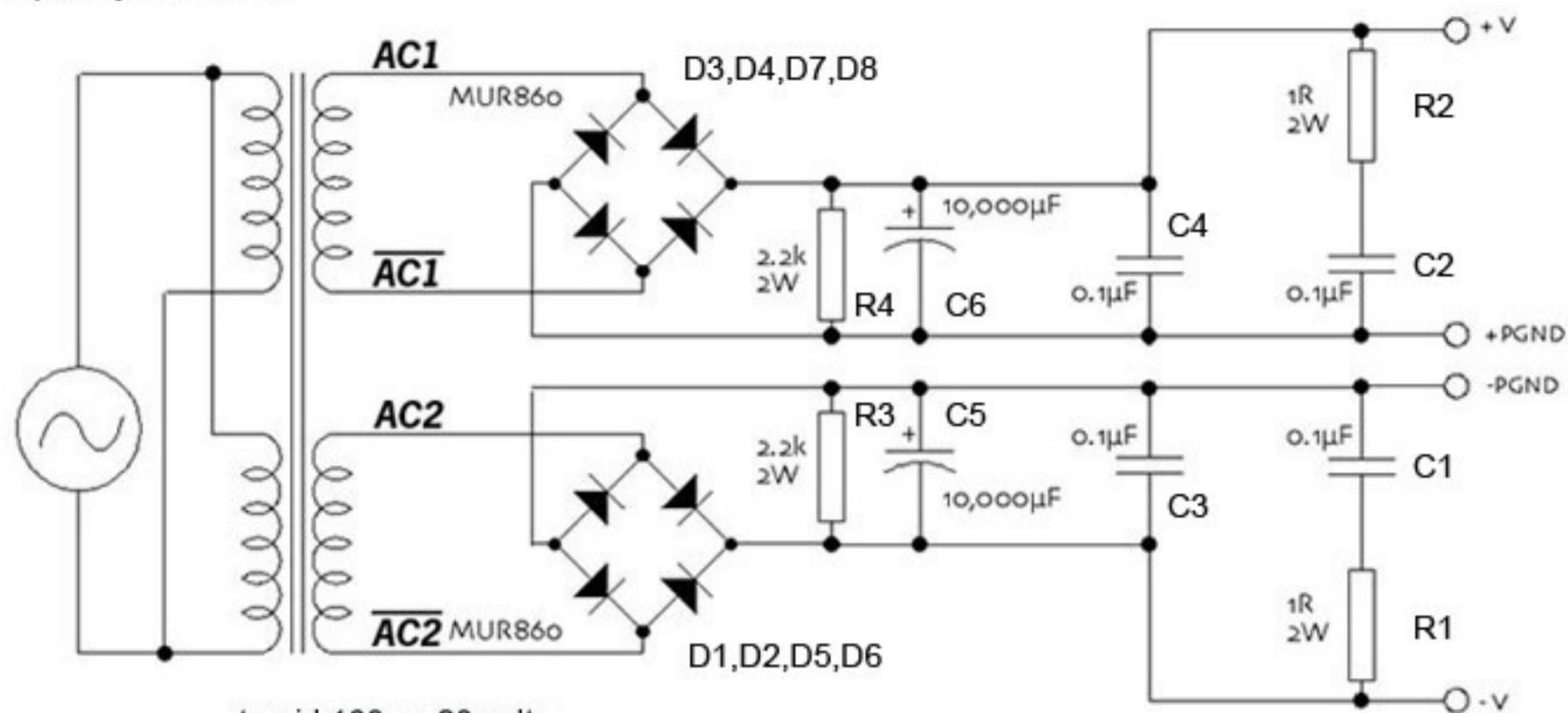


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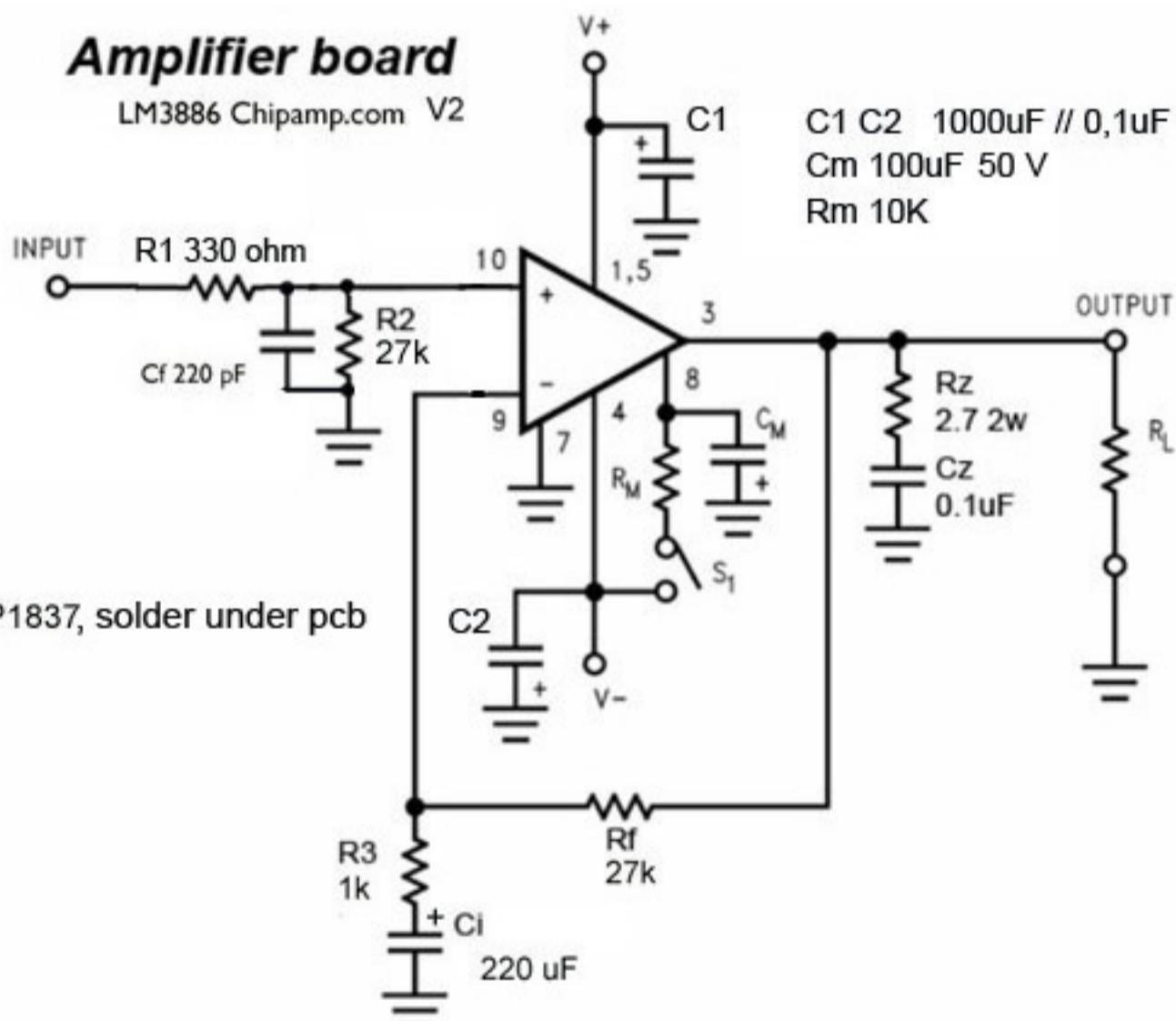
toroid 160 va 20 volts
 10000 uF Panasonic FC 50v or Nichicon KW 50v (C5, C6)
 decoupling 0,1 uF Vishay BC (C3, C4)
 snubber 0,1 uF Vishay ero MKP1837 (C1, C2)

Amplifier board

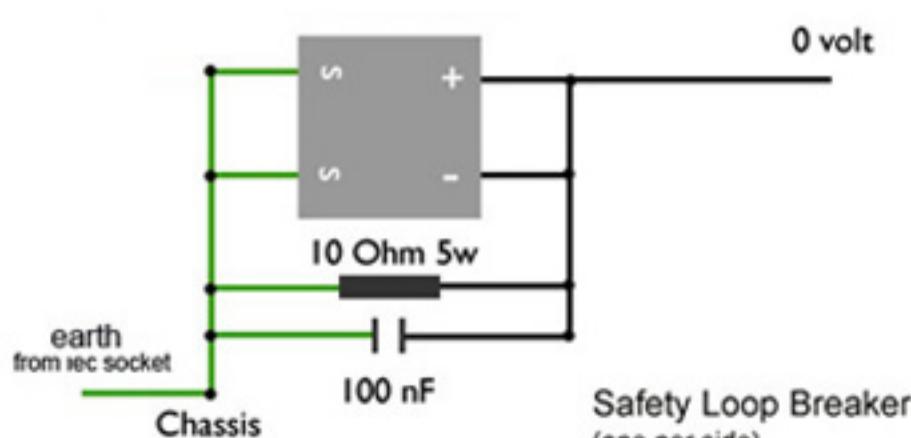
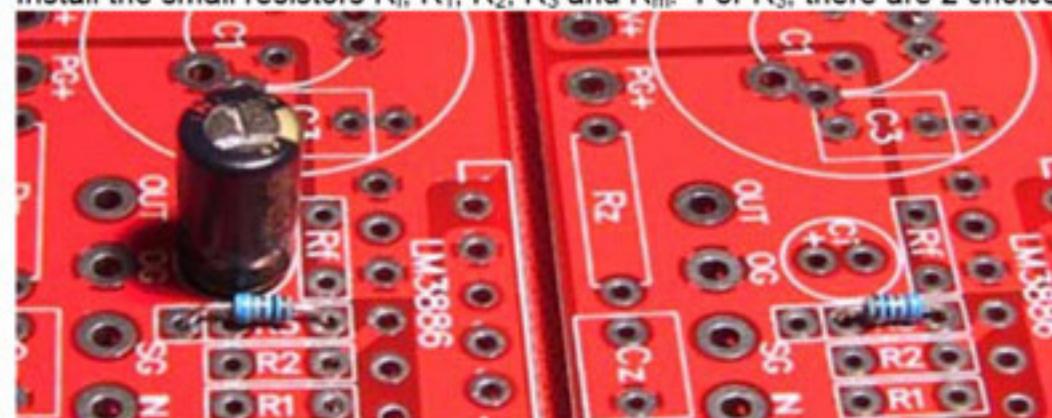
LM3886 Chipamp.com V2

LM3886TF
 C1 C2 Panasonic FC 50 v
 resistor* 1/4 w metal
 R1 Caddock MK132
 *except Rz 2 w metal

C3 C4 0,1 uF Vishay ero MKP1837, solder under pcb
 Ci 220 uF 35 V
 solder Cf (220 pF) under pcb
 Cz 0,1 uF Vishay BC



Install the small resistors R_f , R_1 , R_2 , R_3 and R_m . For R_3 , there are 2 choices:



- For using the standard configuration, R_3 is installed as shown on the right.
- For using the feedback capacitor, R_3 is installed as shown on the left.

