

NOTES:
 1H resistors rated 200 working volts minimum
 All resistors not specified 1/8W, 20 volts 0
 Resistance in ohms, capacitance in microfarads

This circuit uses high voltages, up to 1000 volts.
 These voltages CAN KILL YOU if you contact them.
 DO NOT attempt to build or work on this circuit unless
 you are qualified to do so and confident in your abilities.
 DO NOT alter components unless you understand the consequences

Pete Millett 2002

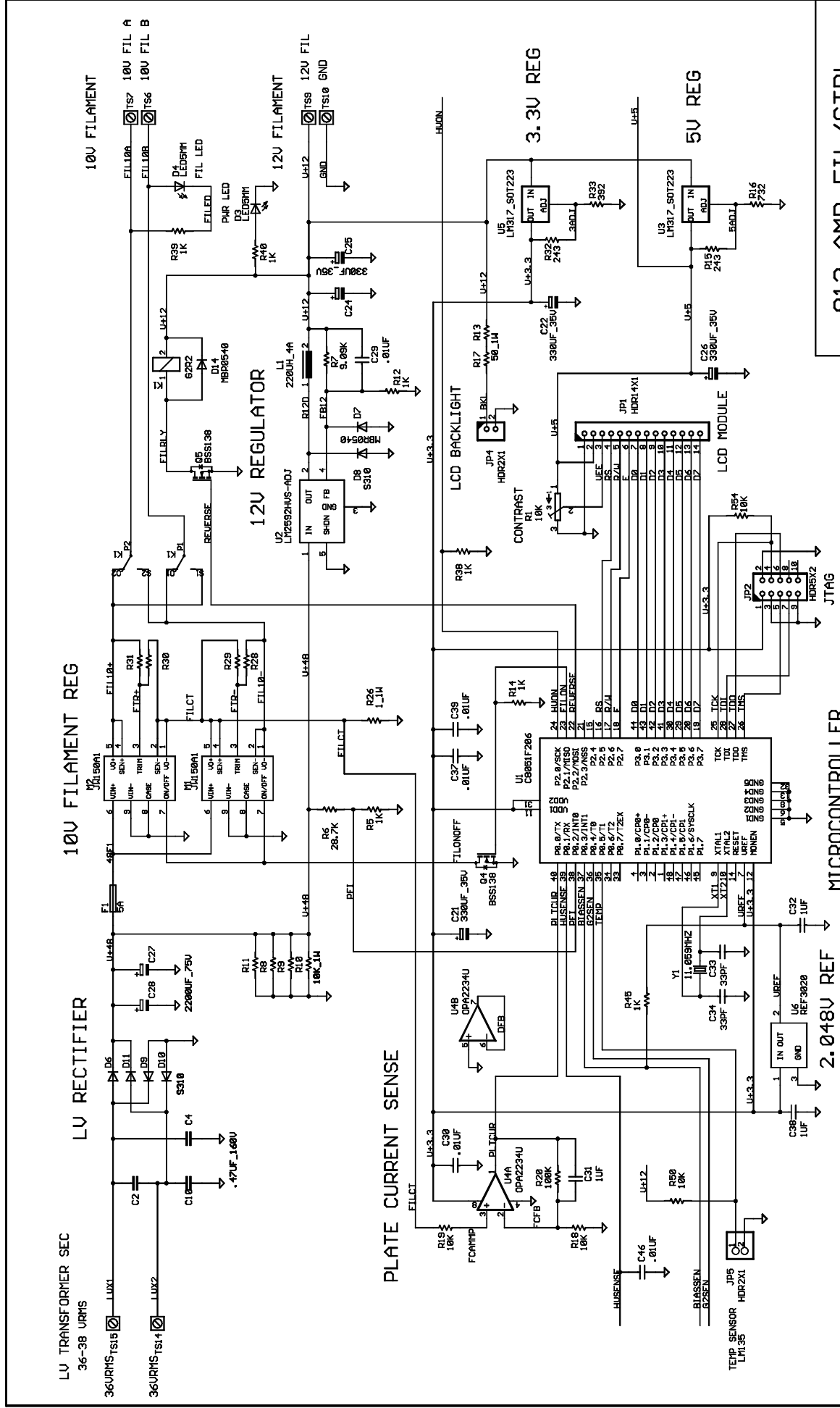
813 AMP - HV POWER

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DANGER!
HIGH VOLTAGE!

This circuit uses high voltages, up to 1000 volts. These voltages CAN KILL YOU if you contact them. DO NOT attempt to build or work on this circuit unless you are qualified to do so and confident in your abilities. DO NOT alter components unless you understand the consequences.

NOTES:
1H resistors rated 200 working volts minimum
All resistors not specified 1/8W, 200 ohms
Resistance in ohms, capacitance in microfarads

813 AMP FIL/CTRL

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