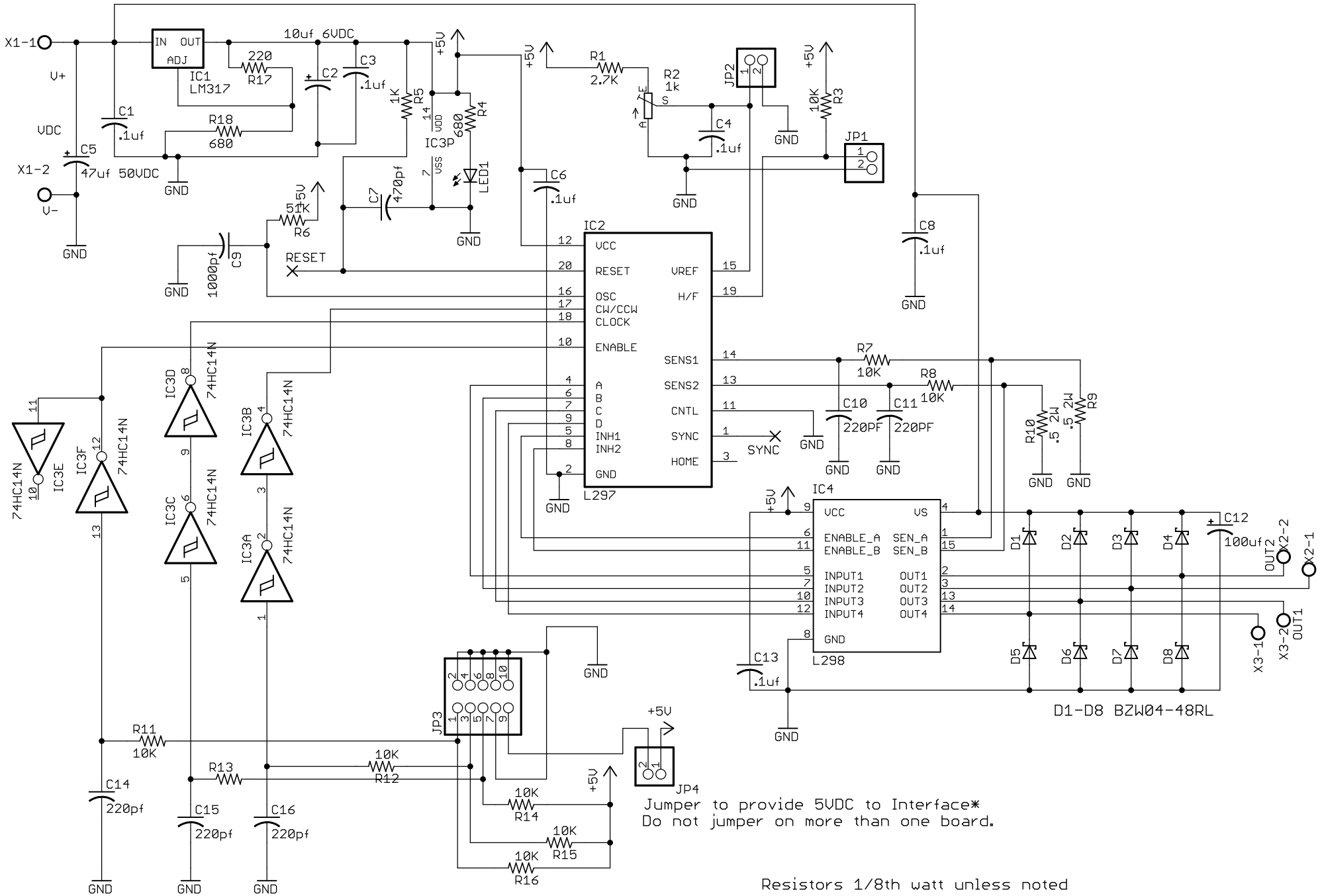


Measuring the DC voltage between the REF Pin and GND Pin of TP. Adjust R2 as follows:  
 $V_{ref} = .5 * \text{Max motor current}$ . i.e. .5A max = .25V, 1A max = .5V, 2A max = 1V



Jumper to provide 5VDC to Interface\*  
 Do not jumper on more than one board.

Resistors 1/8th watt unless noted  
 Capacitors 50V unless noted