30281-MS
MOTOR DRIVER

Utilizes the L298 IC driver to power motors, solenoids and the larger NEMA 14-23 steppers. Designed to be driven from a Arduino or other micro controllers.

Drive Type: Dual "H"

Logic Power: 5VDC

Driver Power: 5-35VDC

Input Signal: TTL logic levels
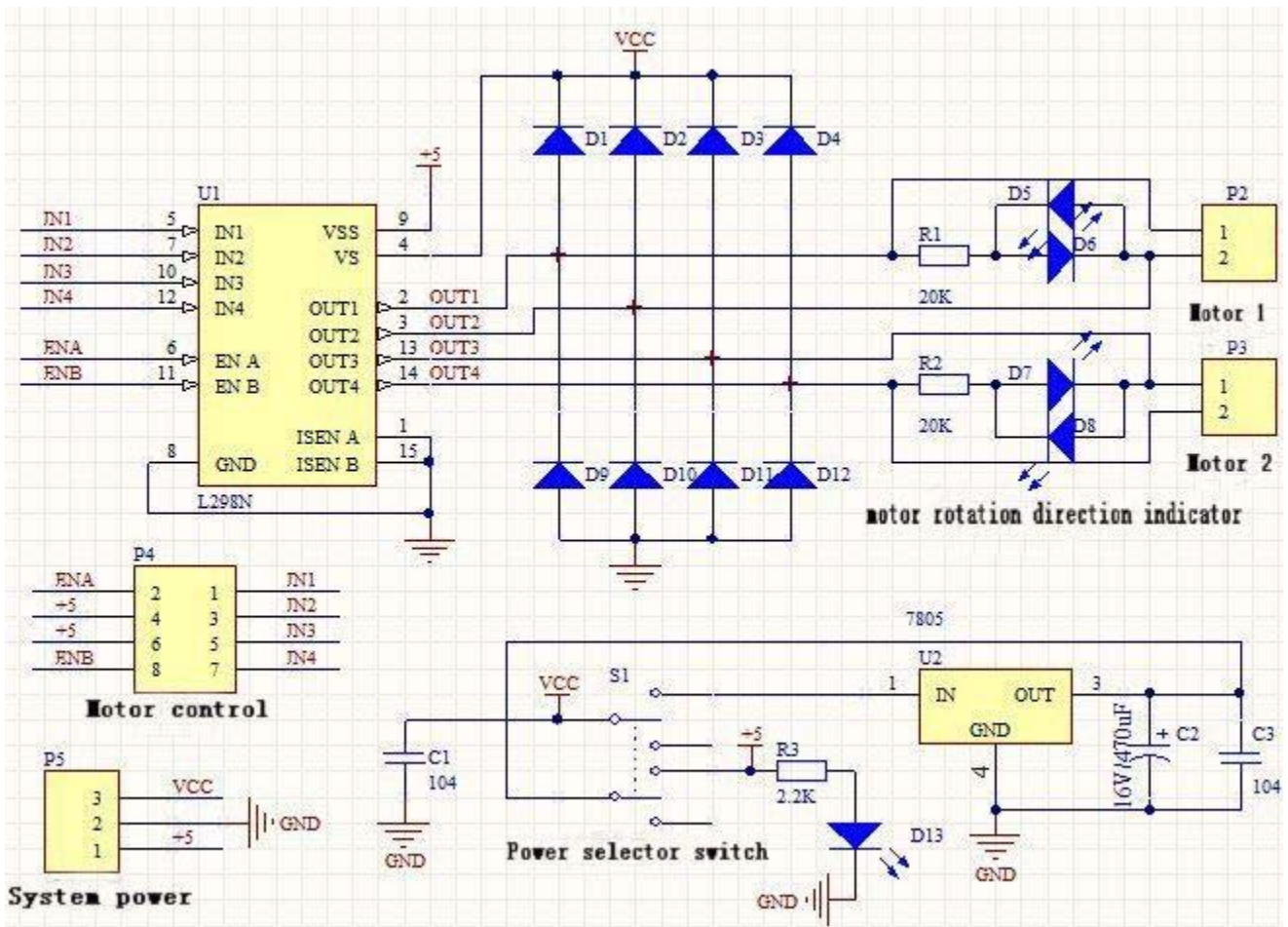
   Low: -.03<Vin<1.5V

   High: 2.3V<Vin<Vss

Max Current: 2A/Phase (Max total power: 25W)

Onboard 5V regulator can be activated to supply Logic power when Driver Power input is between 7-35V

.1in Header pins for Logic input, Terminal strips for Motor leads & Power.

LEDs for 5V Power and Phase drive indication.

Board. 50mm X 44mm