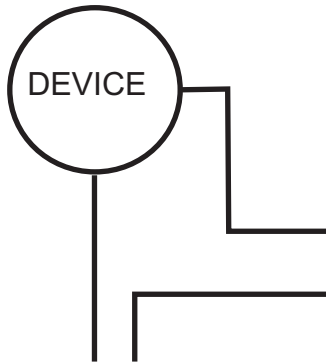


C15 - DUAL RELAY BOARD

Rev 2

WIRING DIAGRAM

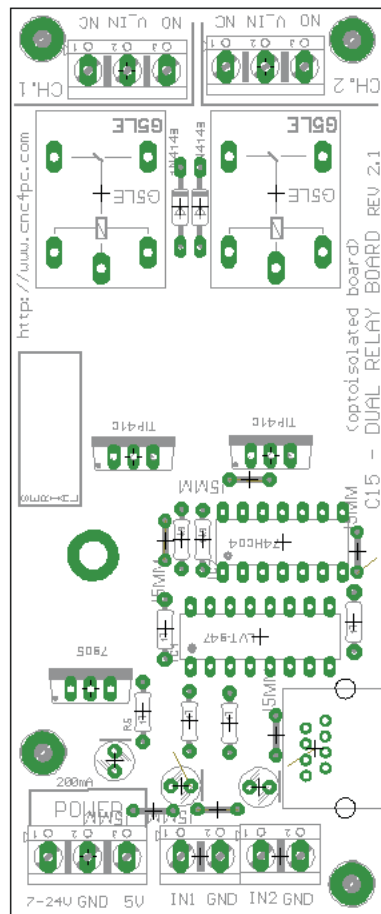


110/220 AC or a DC voltage



WARNING:

Electrical motors or other electrical devices with abrupt startups can create arcs in the relay contacts. These arcs can limit the life of the relay and the motor. For these devices it is recommended that you use a solid state relay.



POWER CONNECTIONS:
This board can be powered with +5vdc or a voltage between +7 and +24vdc.

||
+3.3 - 5VDC AT 10 MILLIAMP SIGNAL FROM PARALLEL PORT OR BREAKOUT BOARD