

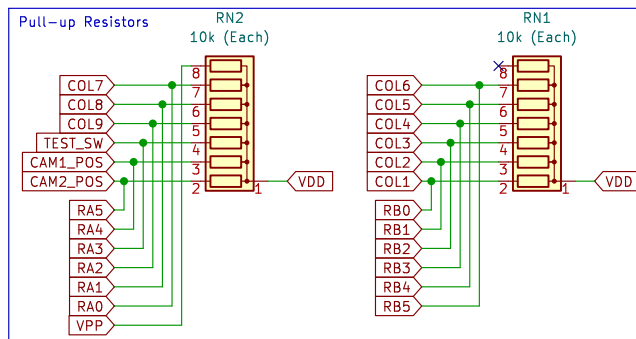
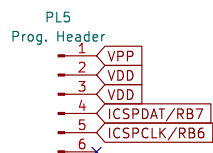
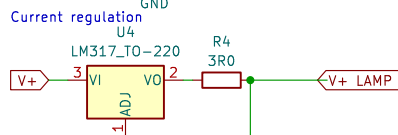
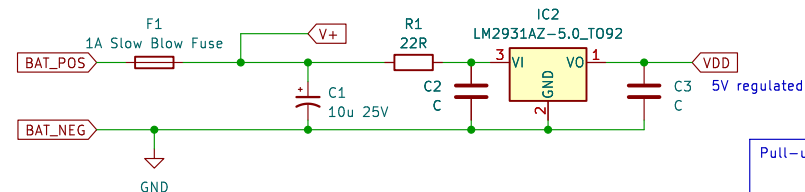
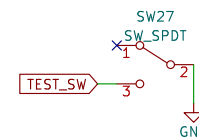
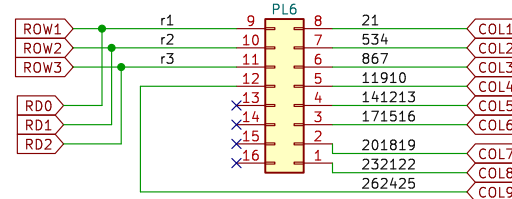
lamp\_board  
File: lamp\_board.kicad\_sch

switch\_board  
File: switch\_board.kicad\_sch

Contains PL1, PL3, PL4  
PL1

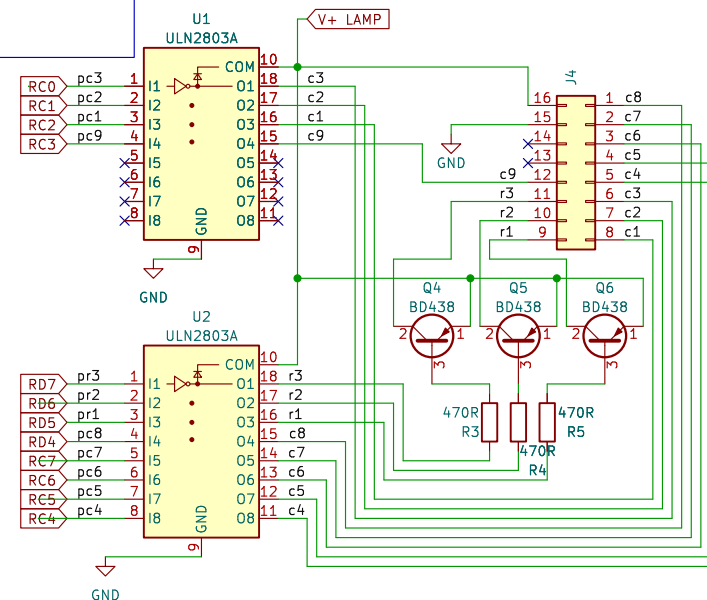
Screw\_Terminal\_01x06

N/O switch on LH rotor

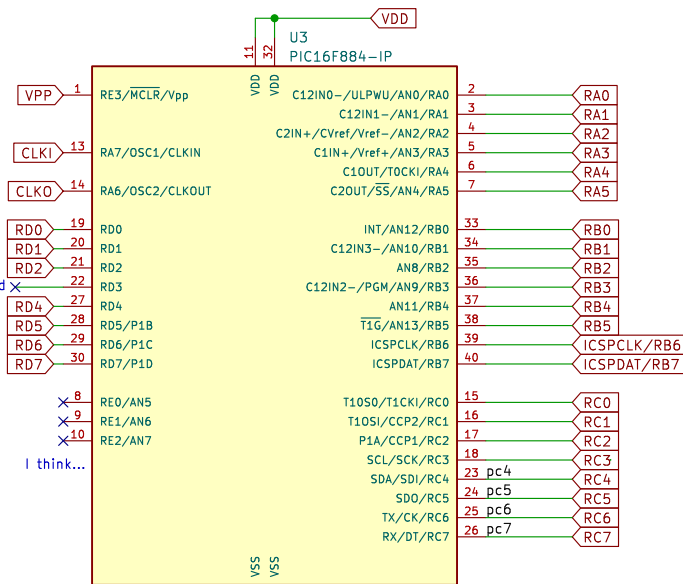


Darlington stage is active low  
high i/p leads to low o/p with rest high – therefore 1 column low at a time when driving

low o/p of darlington stage means high i/p of pnp stage  
therefore 1 row high rest low

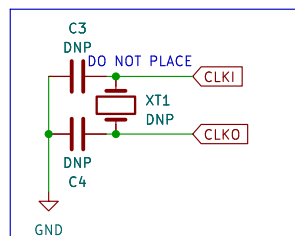


Dont think used



I think...

Place each close to rel. pins



Optional XTal

Sheet: /  
File: enigma\_hut.kicad\_sch

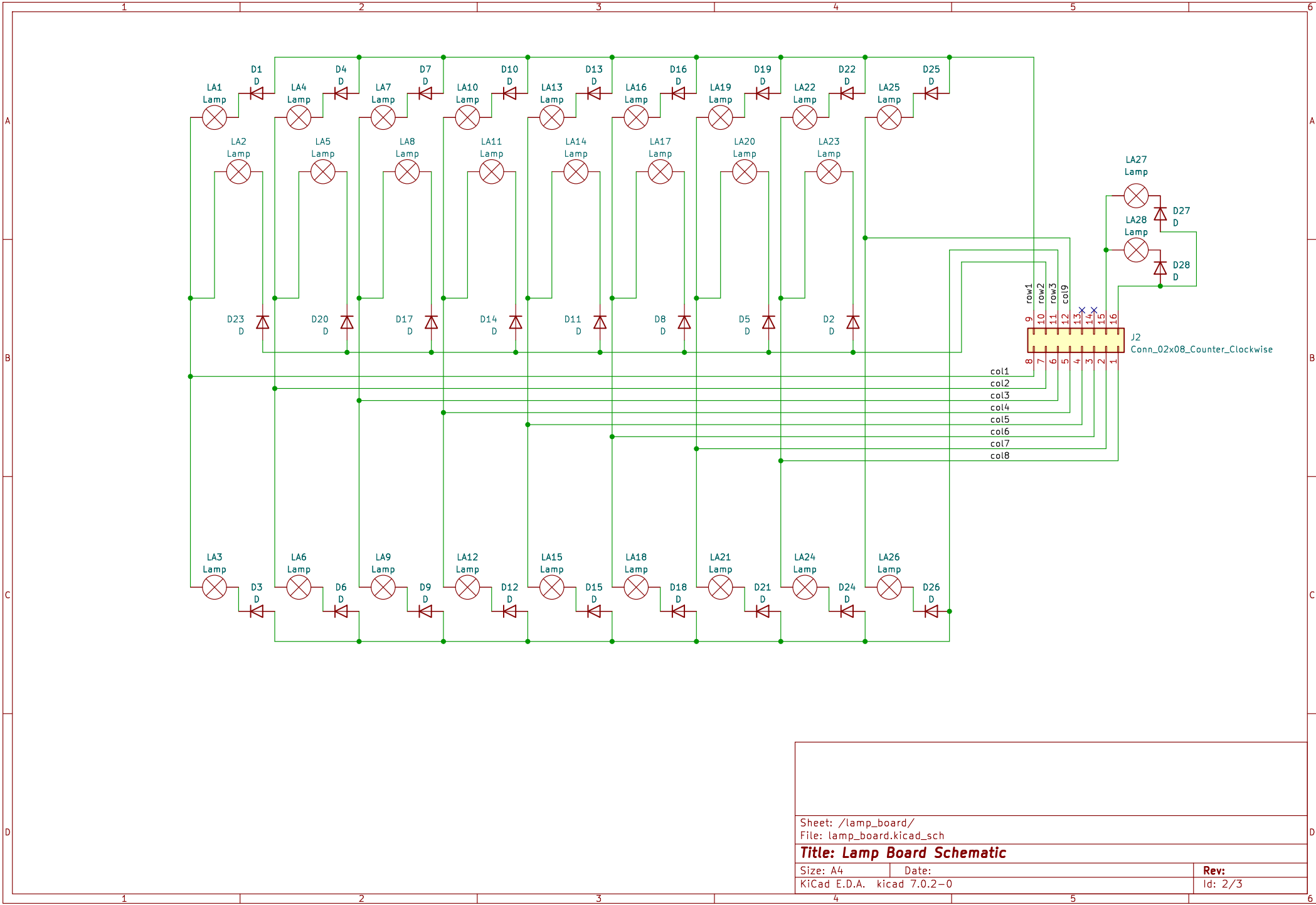
**Title: EnigmaHut Switch Board**

Size: A4 Date:

KiCad E.D.A. kicad 7.0.2-0

Rev:

Id: 1/3



Sheet: /lamp\_board/  
File: lamp\_board.kicad\_sch

**Title: Lamp Board Schematic**

Size: A4 Date:  
KiCad E.D.A. kicad 7.0.2-0

Rev:  
Id: 2/3

