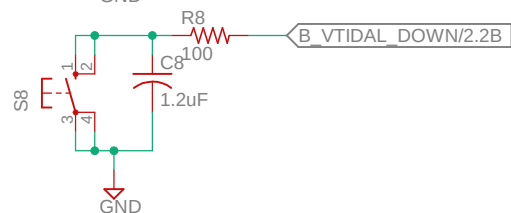
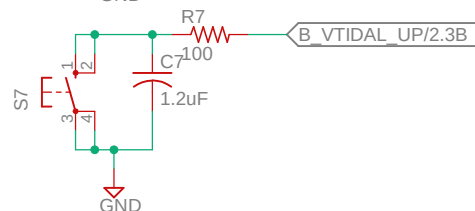
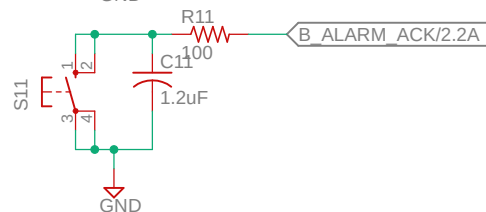
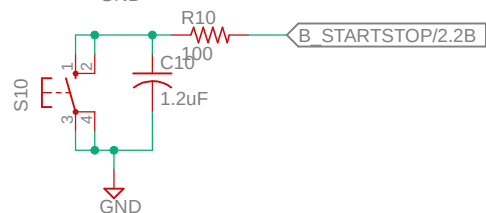
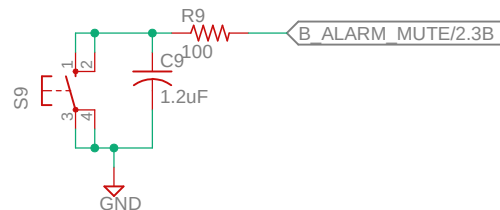
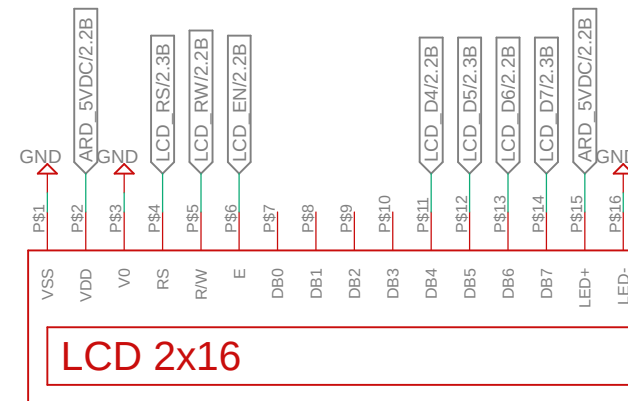


User buttons



LCD screen



TITLE: B4L_UI

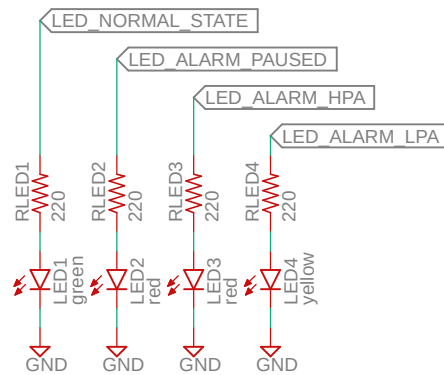
Document Number: **v1.0**

REV:

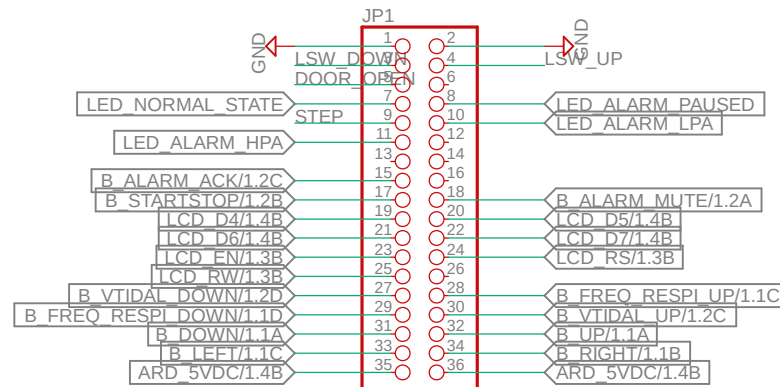
Date: 23/04/2020 13:41

Sheet: 1/2

LEDs



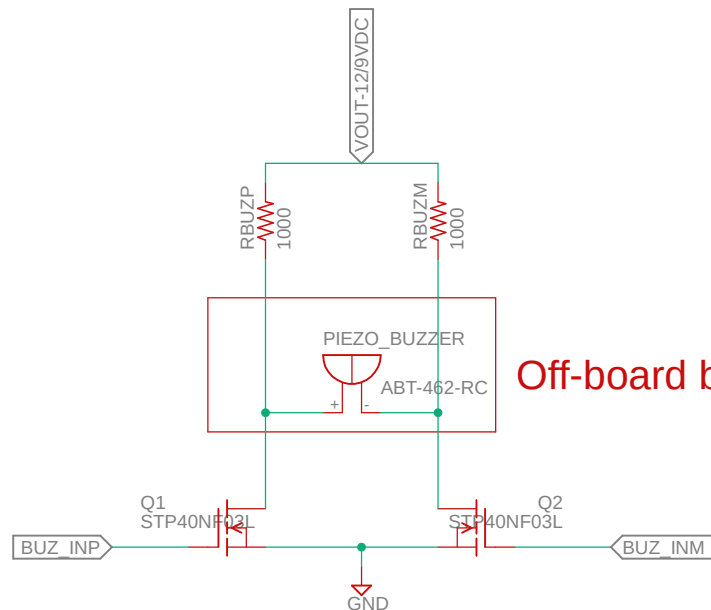
Arduino header (IO pins 23-53)



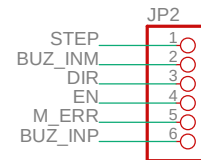
TODO

- connectors/pin headers for buzzer

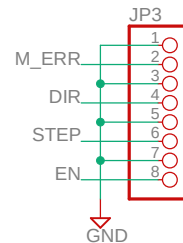
Alarm (sound)



Off-board buzzer



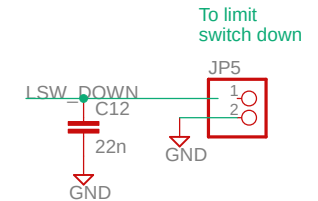
Arduino header
(IO pins 2-7, 13)



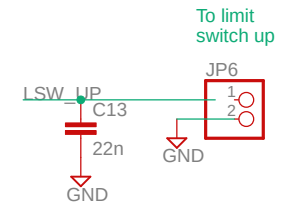
To motor driver



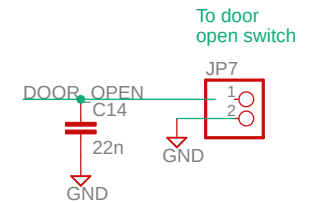
Supply flow sensor



To limit switch down



To limit switch up



To door open switch

TITLE: B4L_UI

Document Number:

REV:

Date: 23/04/2020 13:41

Sheet: 2/2