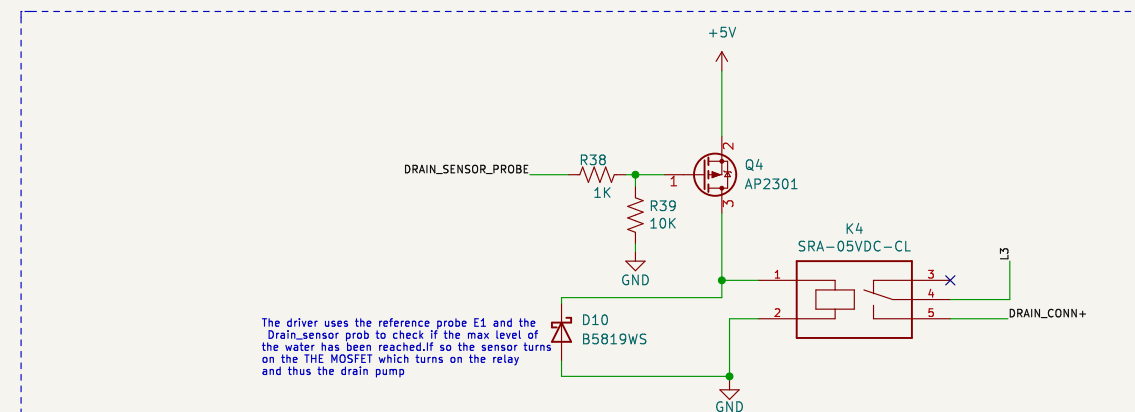
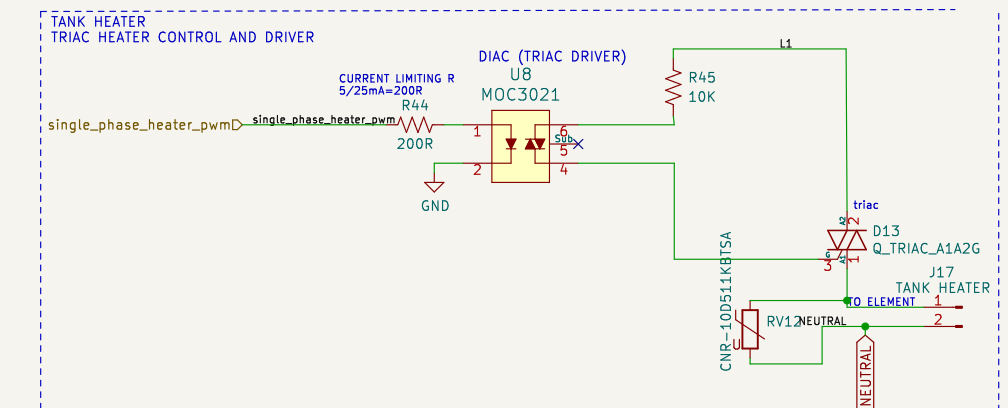
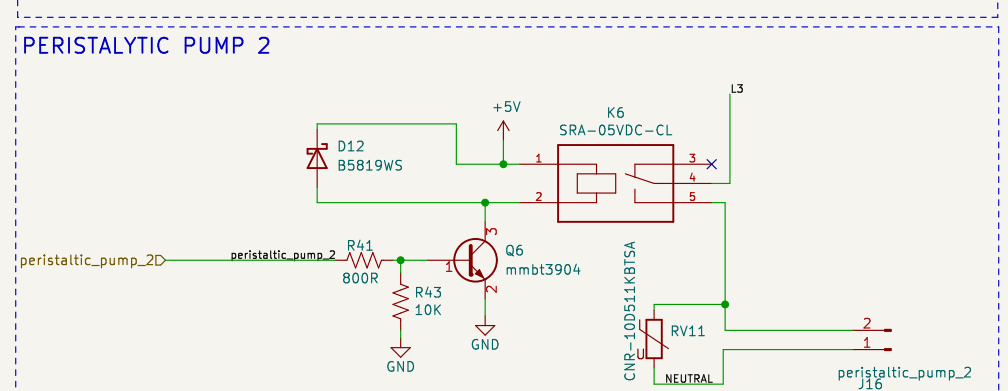
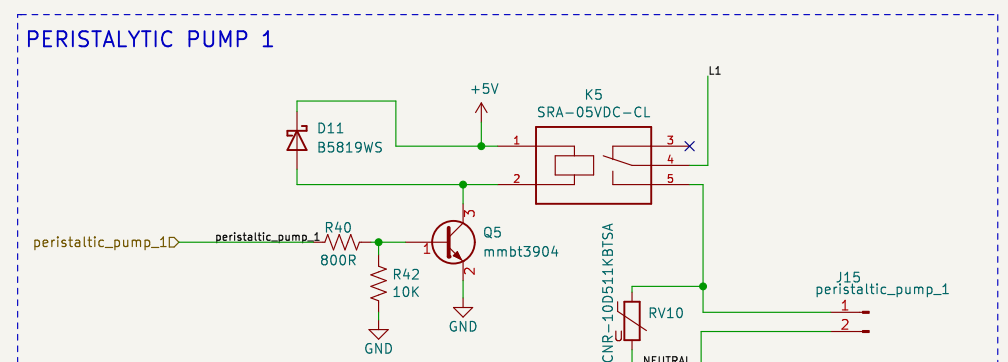
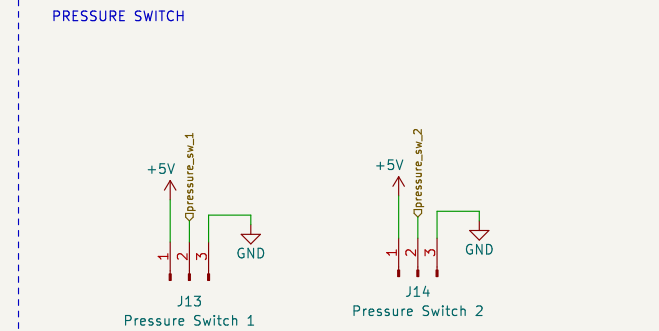
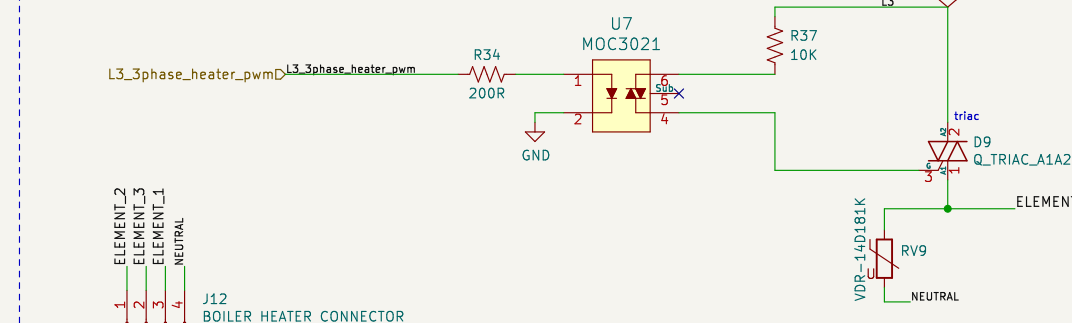
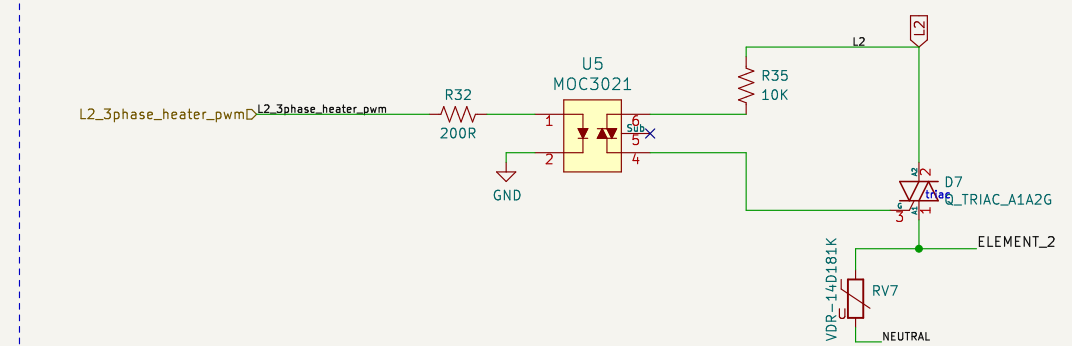
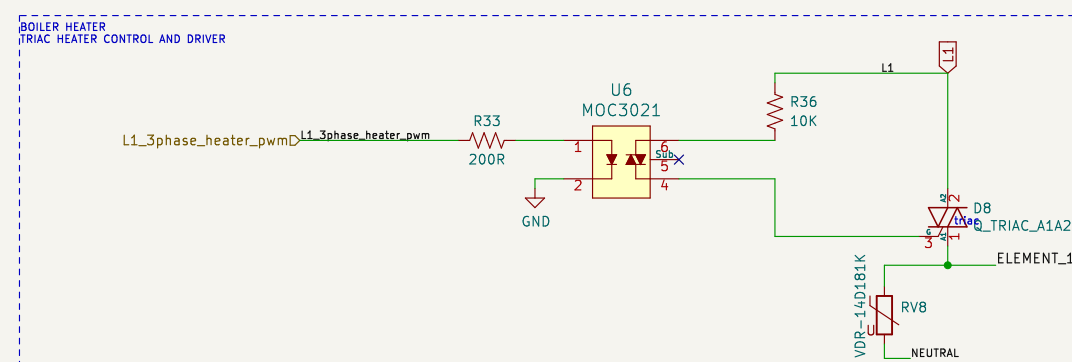


E2 = LOW      water level sensors  
E3= HIGH  
DRAIN SENSOR PROBE = OVER HIGH



STEEL FORM – DISHWASHER  
Designed by: Robert Mutura Macharia  
Reviewed by:

**STEEL FORM**  
Sheet: /AC\_ACTUATORS/  
File: AC\_ACTUATORS.kicad\_sch

**Title: DISHWASHER**

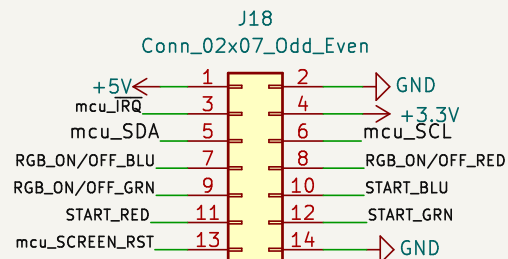
Size: A3	Date: 2022-02-01
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KiCad E.D.A. kicad (6.0.2)

Rev: 1

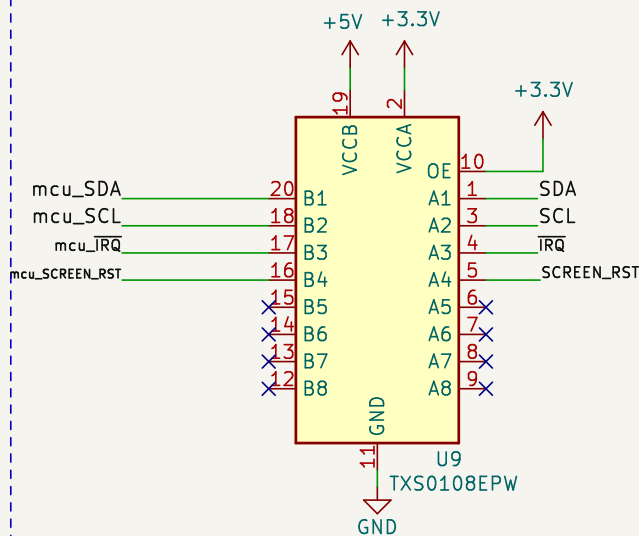
Id: 2/3

## ON BOARD CONNECTOR

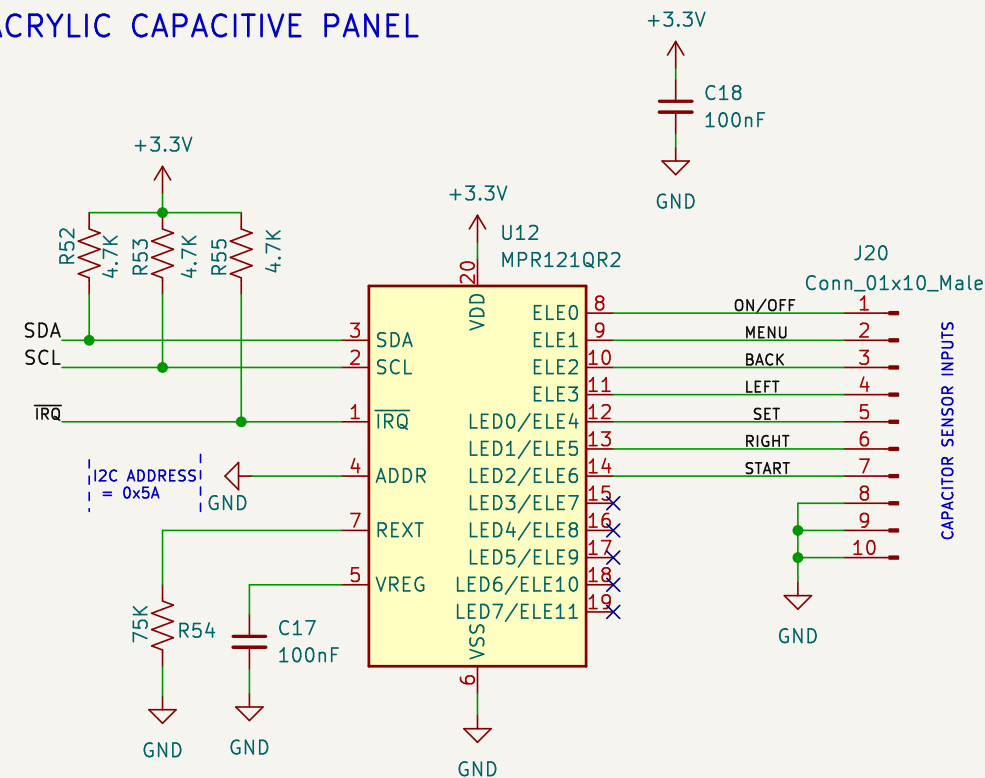


This connector connects the PCB2 to PCB1

## LOGIC LEVEL TRANSLATOR



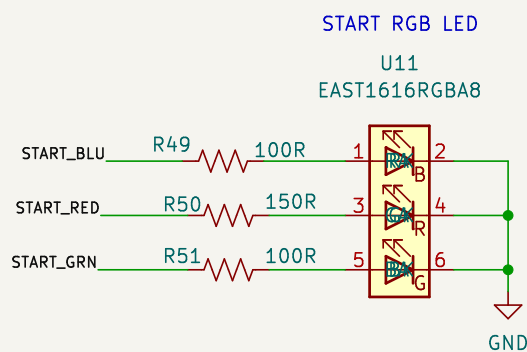
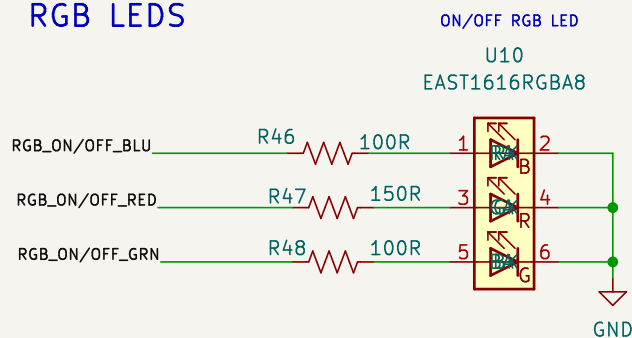
## ACRYLIC CAPACITIVE PANEL



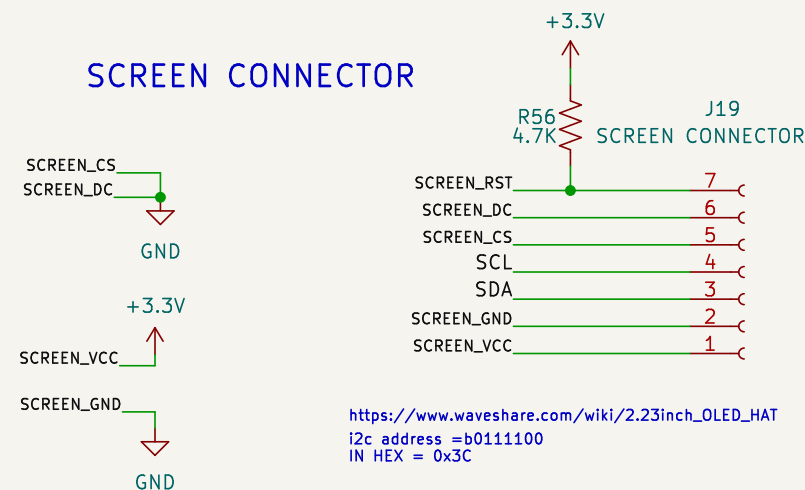
## MOUNTING HOLES

- H5 MountingHole
- H6 MountingHole
- H7 MountingHole
- H8 MountingHole
- H9 MountingHole

## RGB LEDS



## SCREEN CONNECTOR



Reviewed by:

**STEEL FORM**

Sheet: /PCB 2/

File: PCB 2.kicad\_sch

**Title: DISHWASHER**

Size: A4

Date: 2022-02-01

Rev: 1

KiCad E.D.A. kicad (6.0.2)

Id: 3/3