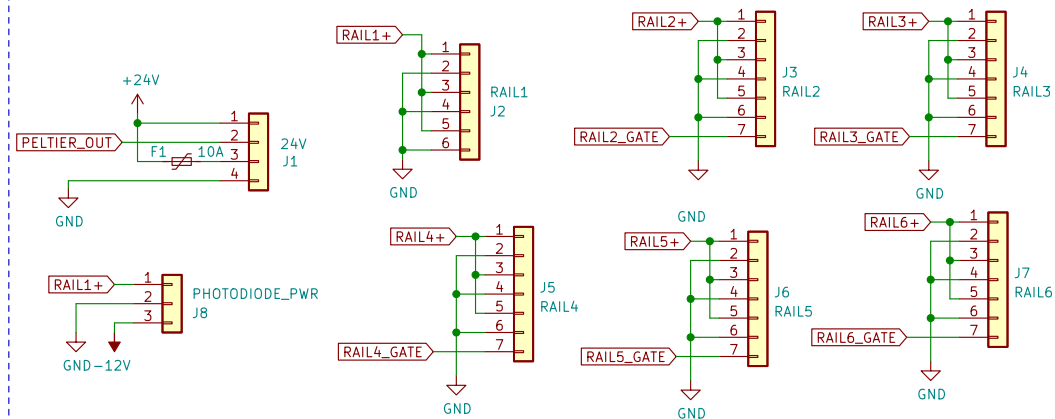
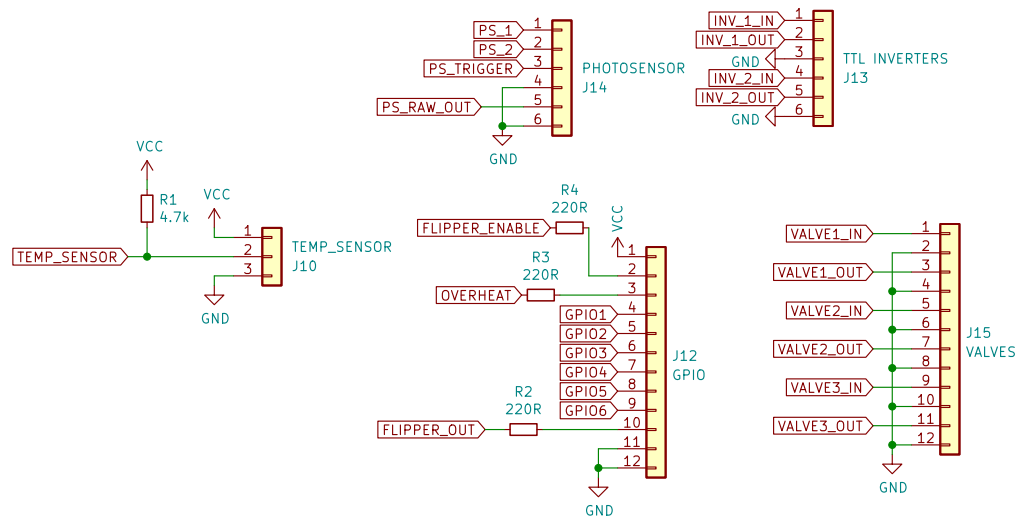


## POWER I/O



## LOGIC, MISC I/O

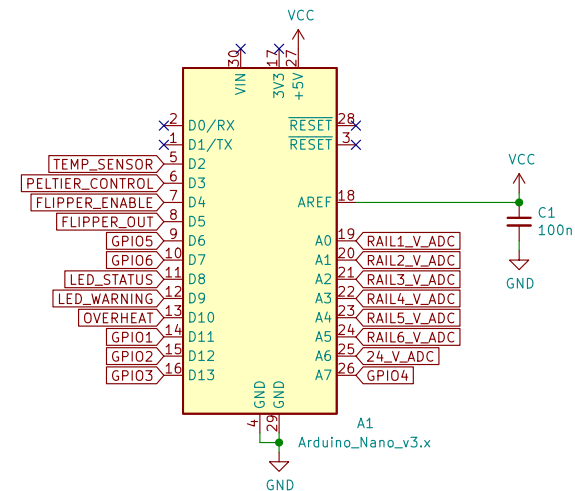


drivers

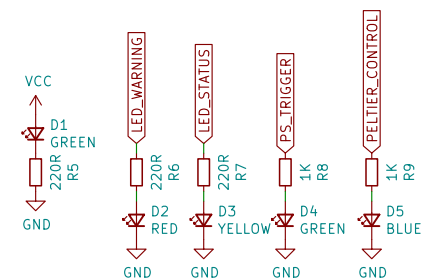
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power\_rails

File: power\_rails.kicad\_sch

## ARDUINO



## LEDs



Max Hunter

Sheet: /  
File: PipControlBoard.kicad\_sch

Title: Pip Control Board

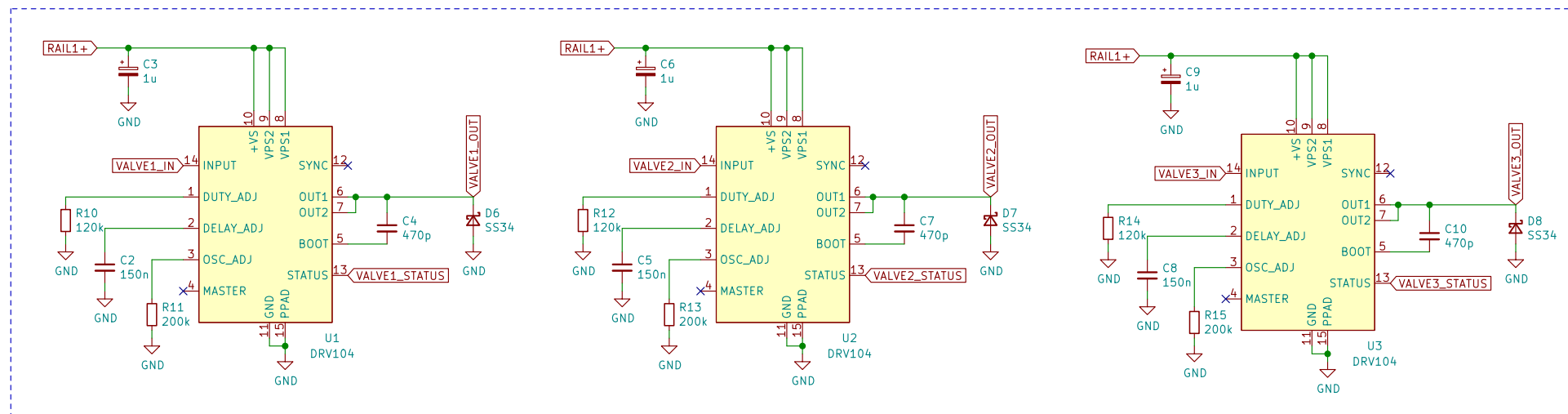
Size: A4 Date: 2022-06-20

KiCad E.D.A. eeschema (6.0.5-0)

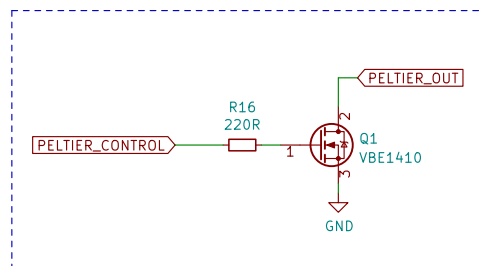
Rev: v1

Id: 1/3

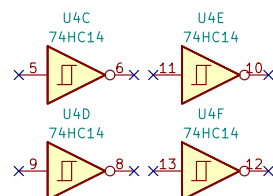
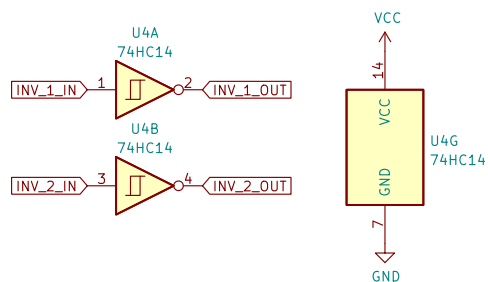
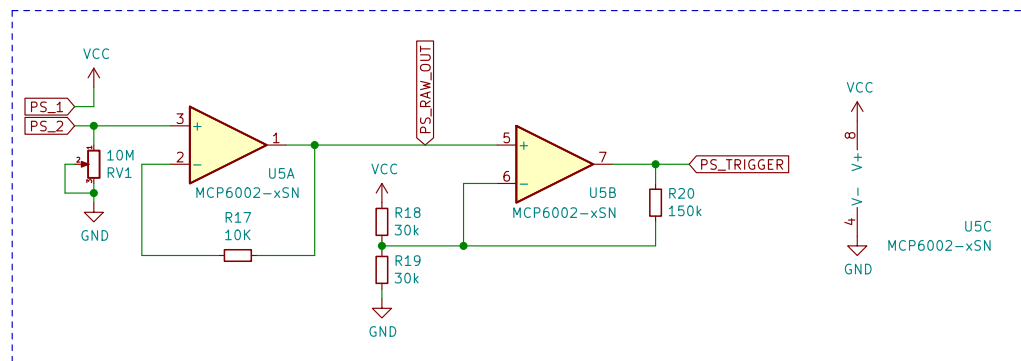
## VALVE DRIVERS



## PELTIER MOSFET



## PHOTOSENSOR TRIGGER



Max Hunter

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File: drivers.kicad\_sch

Title: Pip Control Board

Size: A4 Date: 2022-06-20  
KiCad E.D.A. eeschema (6.0.5-0)

Rev: v1  
Id: 2/3

