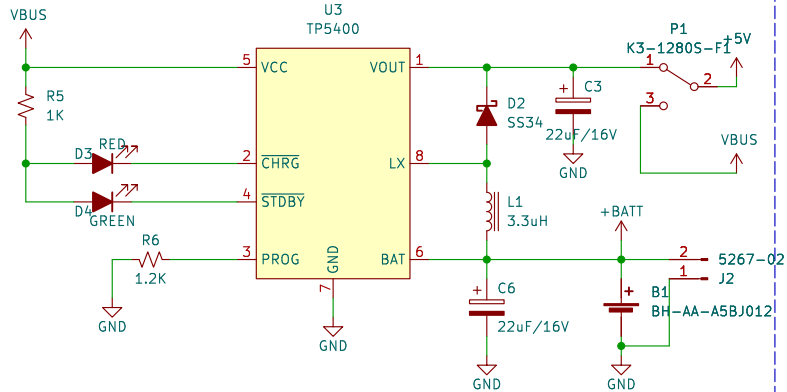
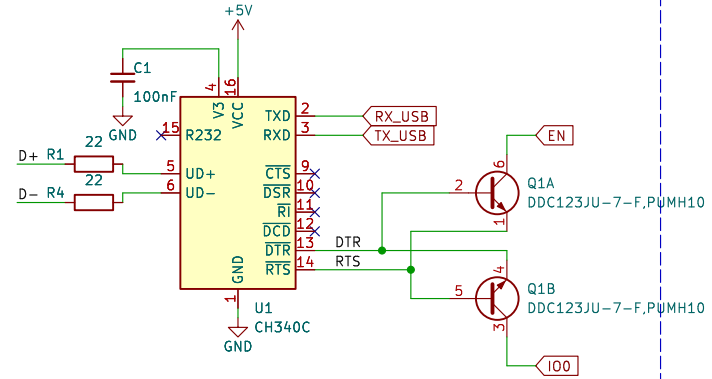
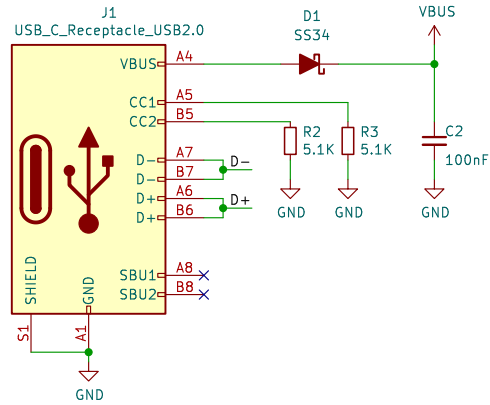
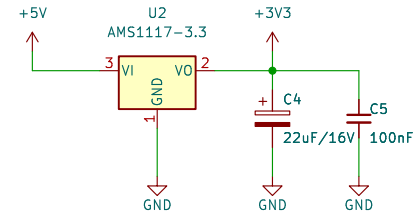


USB Connector



DIP C5290180 MYOUNG BH-AA-A5BJ012

REGULATOR

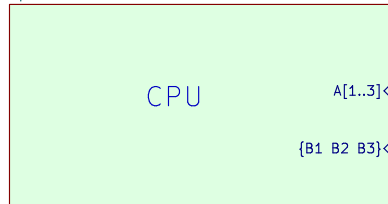


189700
Connector_Molex:Molex_PicoBlade_53261-0271_1x02-1MP_P1.25mm_Horizontal

19-217/R6C-AL1M2VY/3T C72044
19-217/GHC-YR1S2/3T C72043
19-217/BHC-ZL1M2RY/3T C72041
19-217/Y5C-AM1N1VY/3T C282130
19-217/T1D-AN1P1B3X/3T C183843

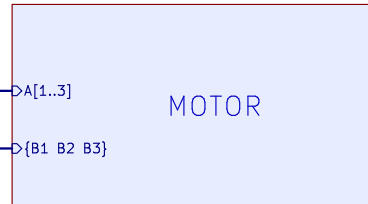
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P1(2-3) : X

cpu



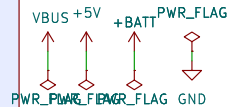
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MOTOR



File: MOTOR.kicad_sch

LOGO A1



KIM LANG KI
KIMSON Corp.

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Title: 2WD ESP32 CAR

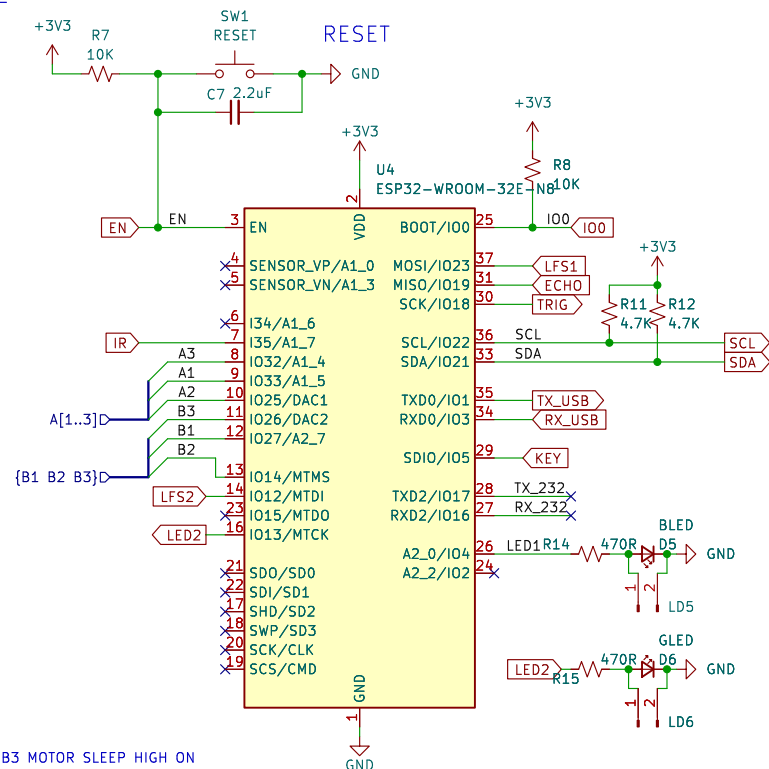
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KiCad E.D.A. 9.0.0

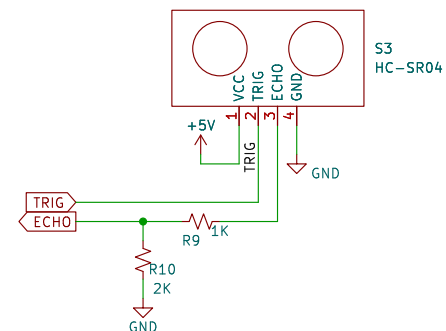
Rev: 1.2

Id: 1/3

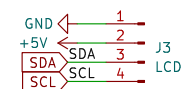
ESP32



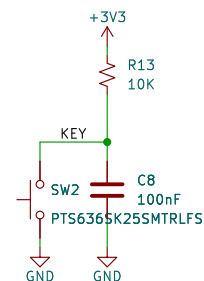
ULTRASONIC



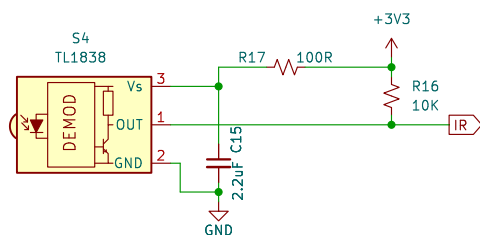
I2C LCD



KEY



IR RECEIVER



19-217/R6C-AL1M2VY/3T C72044
 19-217/GHC-YR1S2/3T C72043
 19-217/BHC-ZL1M2RY/3T C72041
 19-217/Y5C-AM1N1VY/3T C282130
 19-217/T1D-AN1P1B3X/3T C183843

KIMSON

Sheet: /cpu/
 File: cpu.kicad_sch

Title: 2WD ESP32 CAR

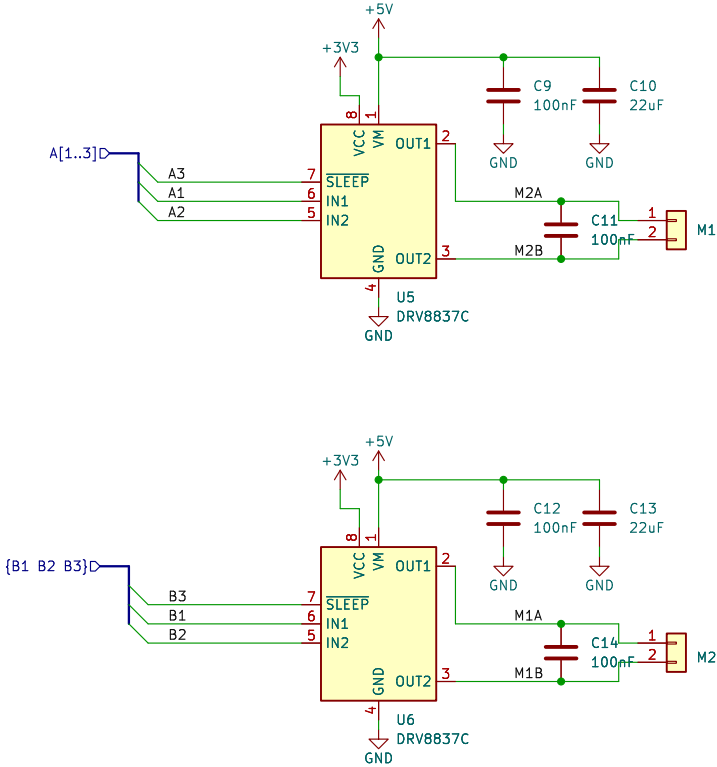
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KiCad E.D.A. 9.0.0

Rev: 1.2

Id: 2/3

MOTOR DRIVE



- H1 MountingHole
- H2 MountingHole
- H3 MountingHole
- H4 MountingHole
- H5 MountingHole
- H6 MountingHole

KIMSON		
Sheet: /MOTOR/ File: MOTOR.kicad_sch		
Title: 2WD ES32 CAR		
Size: A4	Date: 2024-11-29	Rev: 1.2
KiCad E.D.A. 9.0.0		Id: 4/3