

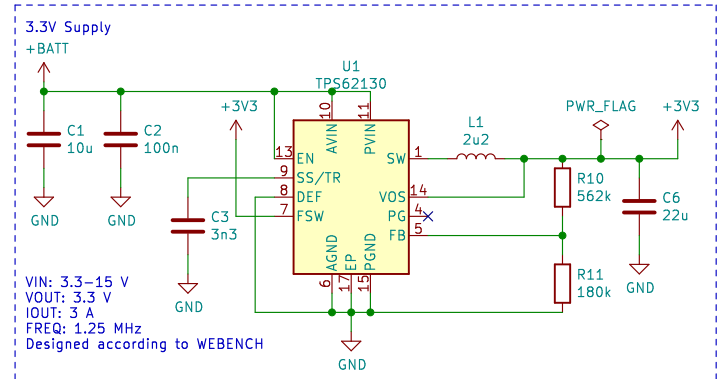
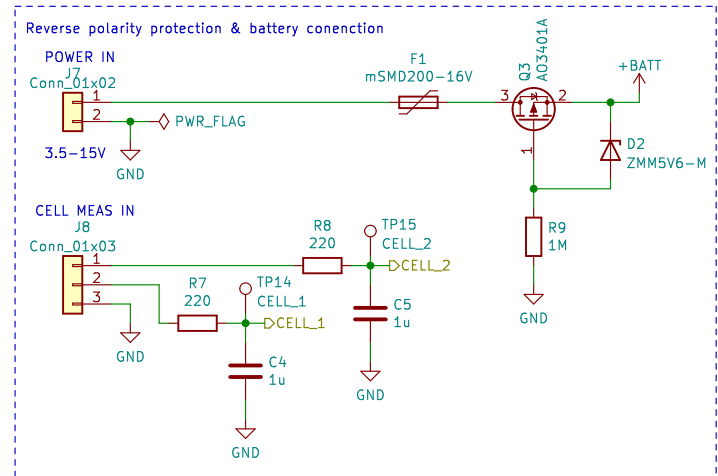
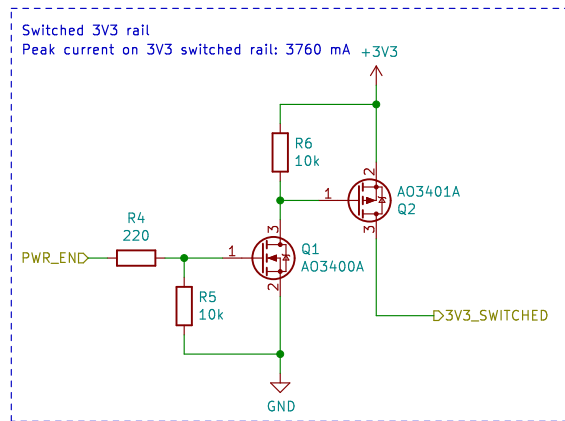
- H1 MountingHole
- H2 MountingHole
- H3 MountingHole
- H4 MountingHole

Sheet: /  
File: co2\_sensor\_node.kicad\_sch

# **Title: CO2 Chamber – Top**

Size: A4 Date: 2022-06-07  
KiCad E.D.A. kicad (6.0.5)

**Rev: 1**  
Id: 1/8



Sheet: /Power/  
File: Power.kicad\_sch

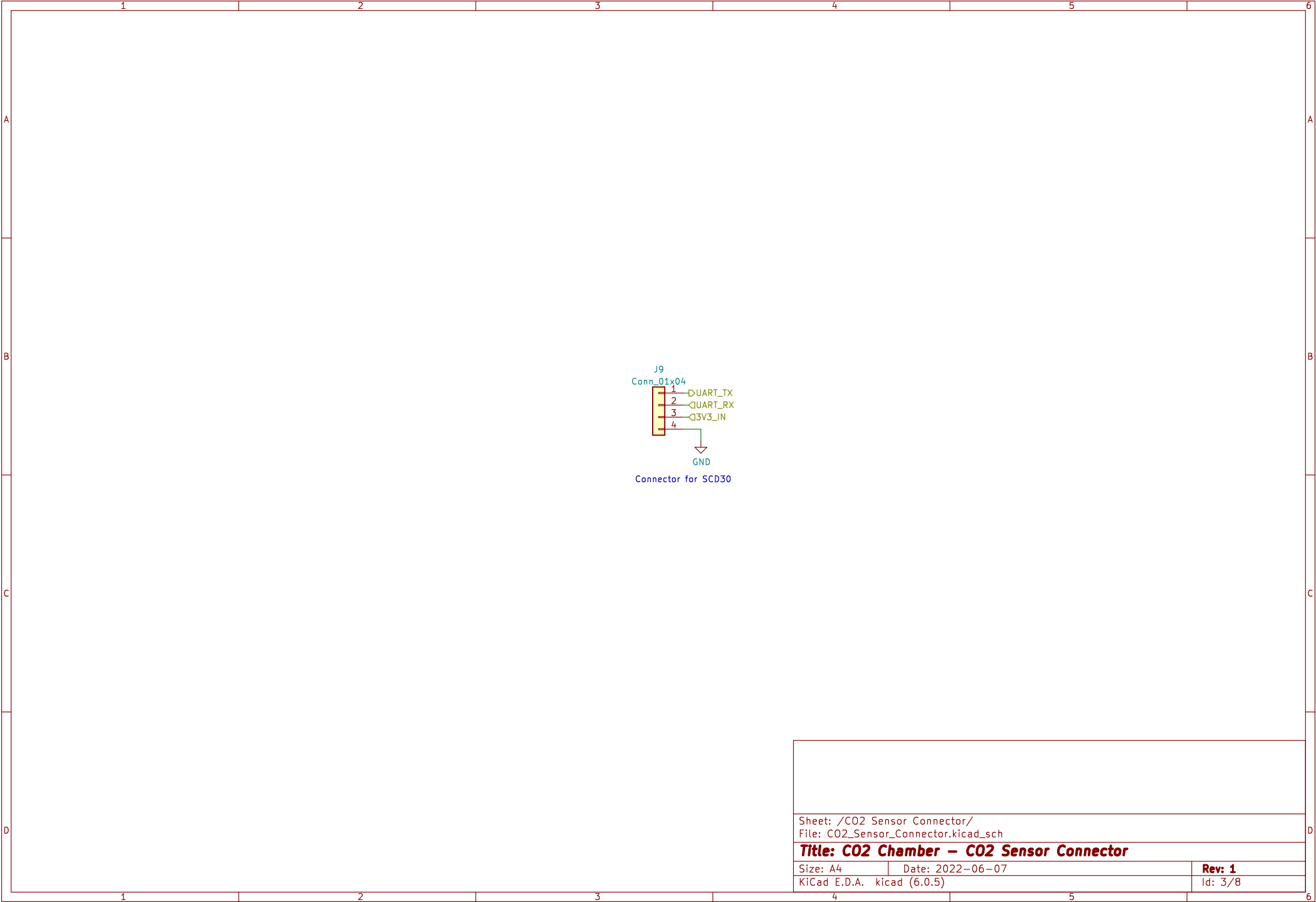
### Title: C02 Chamber - Power

Size: A4 Date: 2022-06-07

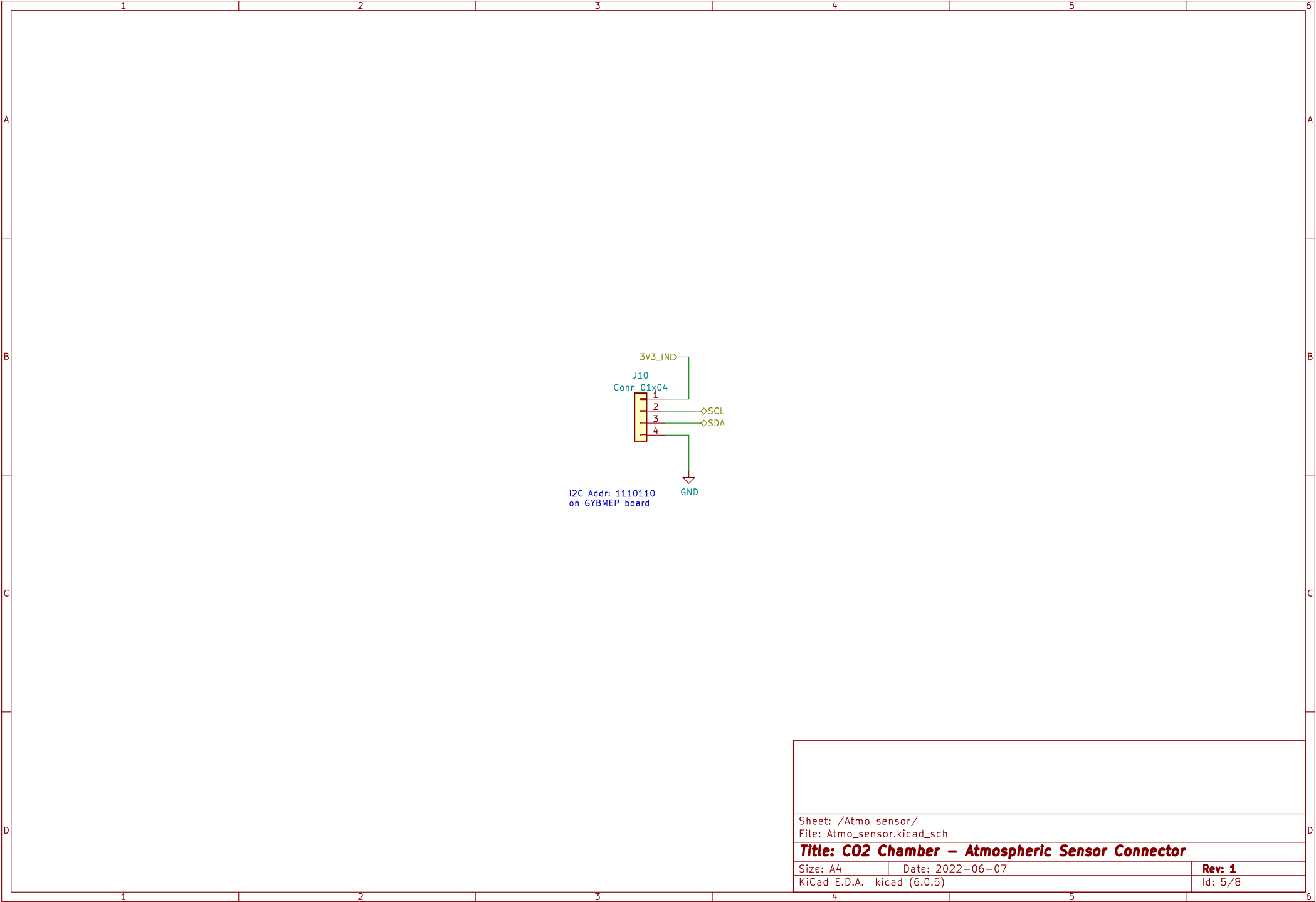
KiCad E.D.A. kicad (6.0.5)

Rev: 1

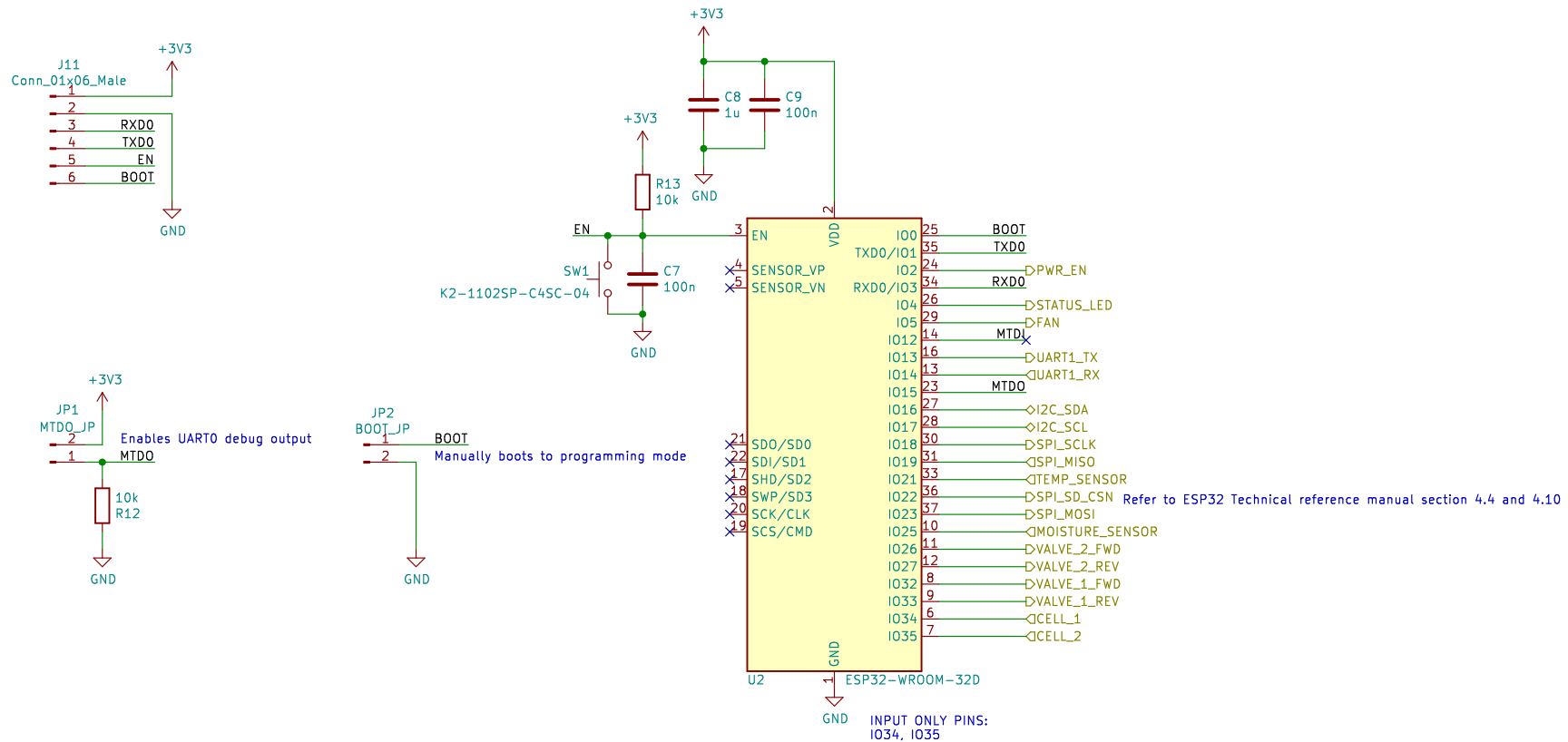
Id: 2/8



Sheet: /C02 Sensor Connector/ File: C02_Sensor_Connector.kicad_sch		
Title: C02 Chamber – C02 Sensor Connector		
Size: A4	Date: 2022-06-07	Rev: 1
KiCad E.D.A. kicad (6.0.5)		Id: 3/8



Sheet: /Atmo sensor/ File: Atmo_sensor.kicad_sch		
Title: C02 Chamber – Atmospheric Sensor Connector		
Size: A4	Date: 2022-06-07	Rev: 1
KiCad E.D.A. kicad (6.0.5)		Id: 5/8



Sheet: /Microprocessor section/  
File: Microprocessor\_section.kicad\_sch

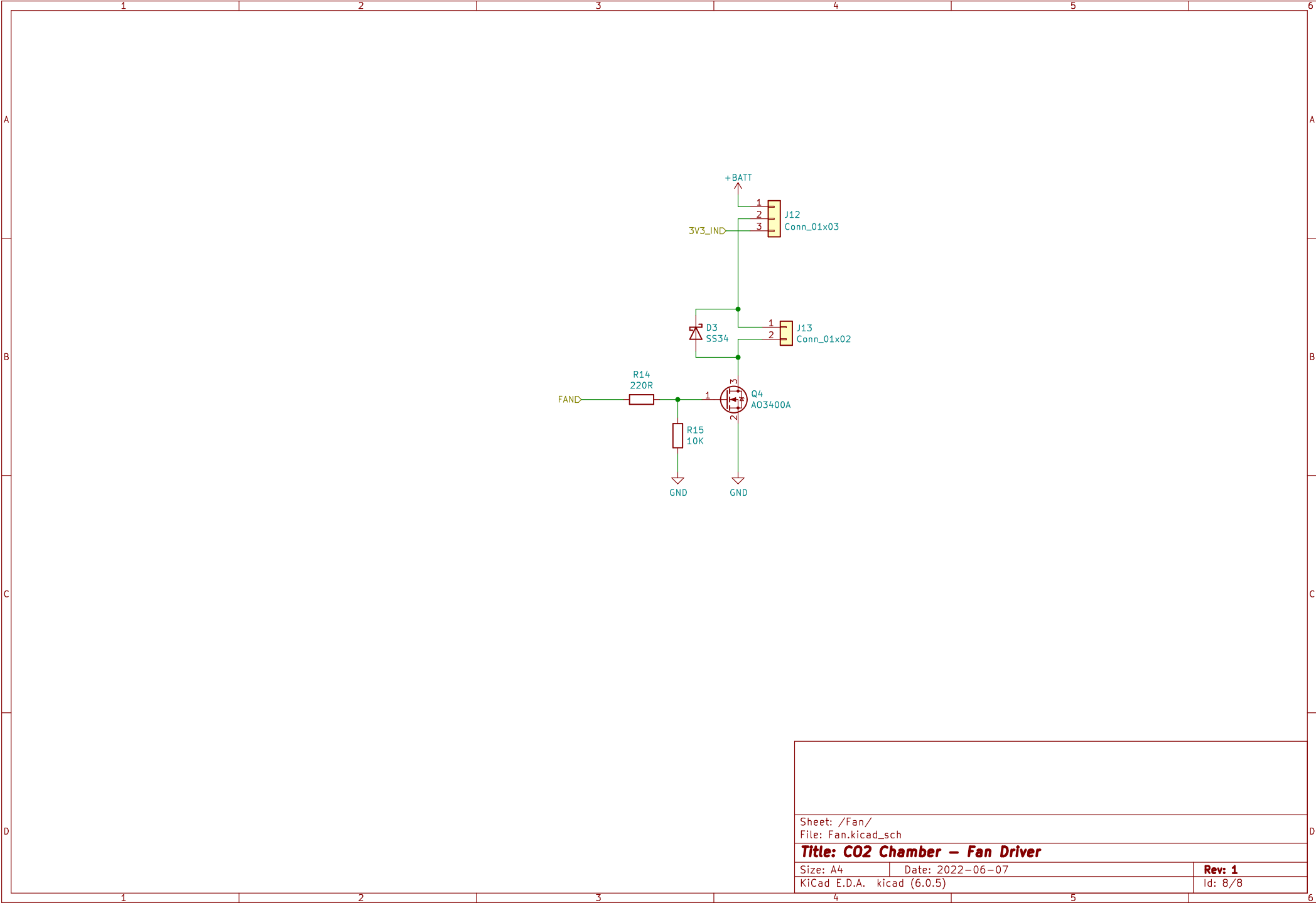
# **Title: C02 Chamber – Microcontroller**

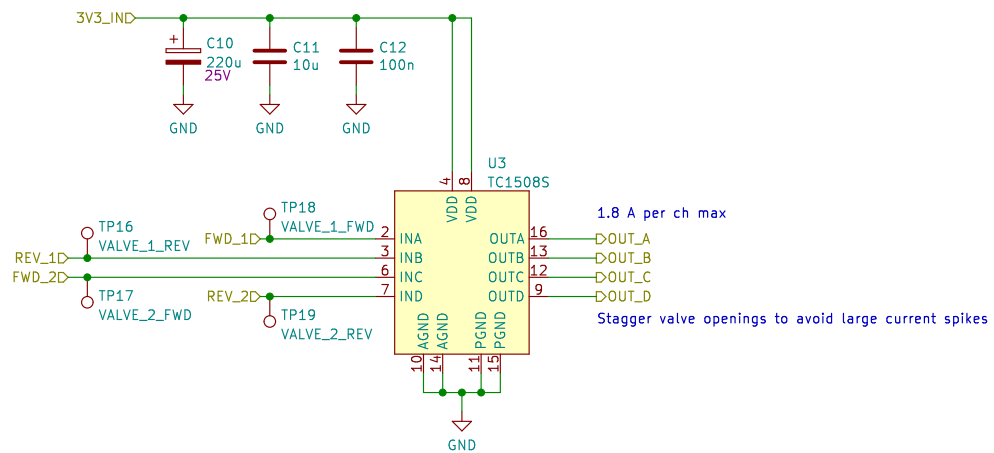
Size: A4 Date: 2022-06-07

KiCad E.D.A. kicad (6.0.5)

Rev: 1

Id: 7/8





Sheet: /Valve Driver/  
File: Valve\_Driver.kicad\_sch

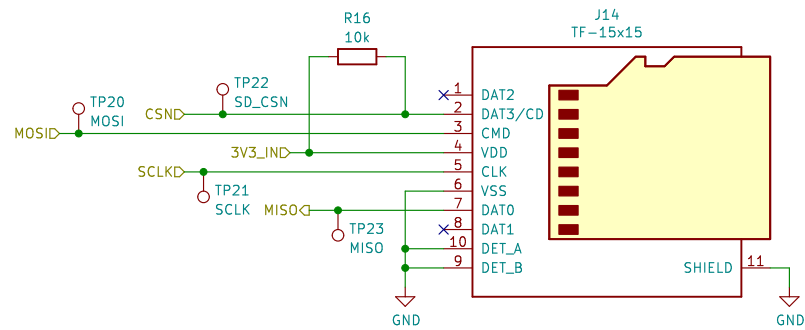
# **Title: CO2 Chamber – Valve Driver**

Size: A4 Date: 2022-06-07

KiCad E.D.A. kicad (6.0.5)

**Rev: 1**

Id: 9/8



Sheet: /SD Card/  
File: SD\_card.kicad\_sch

**Title: CO2 Chamber – SD Card**

Size: A4 Date: 2022-06-07

KiCad E.D.A. kicad (6.0.5)

Rev: 1

Id: 10/8