

Fuel & Ignition



Fichier: FuelIgnition.kicad\_sch

Inputs



Fichier: Inputs.kicad\_sch

Power



Fichier: power.kicad\_sch

Connector



Fichier: connector.kicad\_sch

Outputs

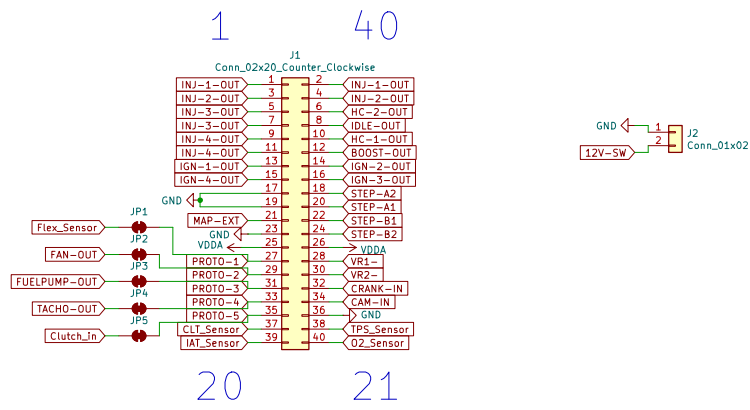


Fichier: outputs.kicad\_sch

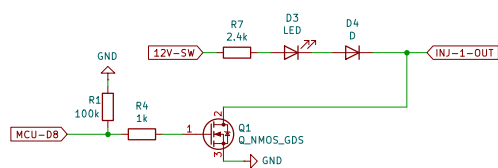
Proto Area



Fichier: proto.kicad\_sch

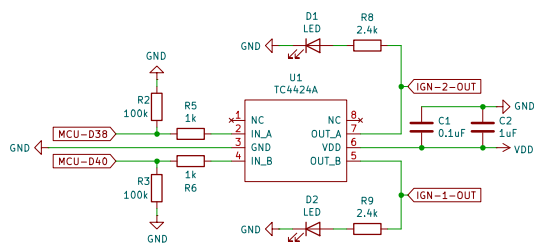


Injector Driver 1



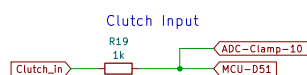
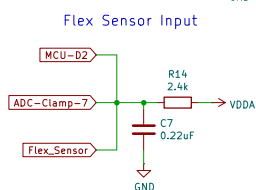
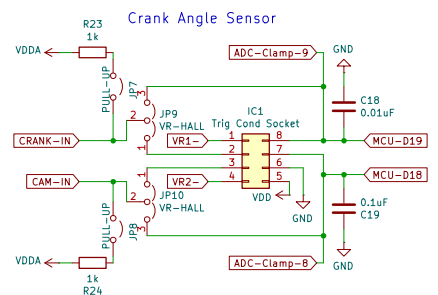
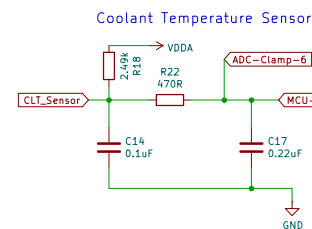
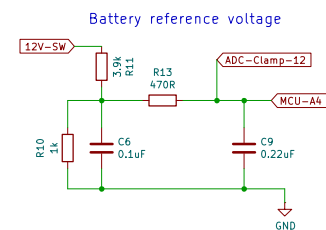
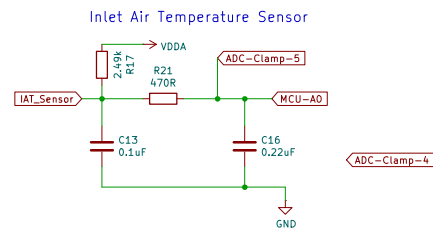
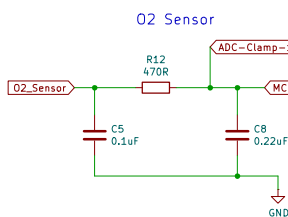
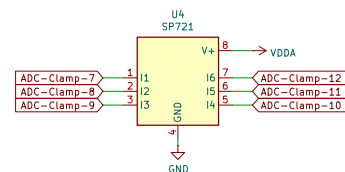
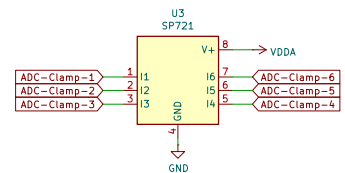
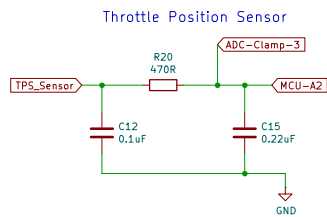
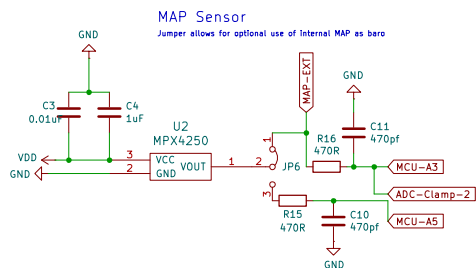
We use just 1 injector driver for the demonstration

Ignition Driver 1

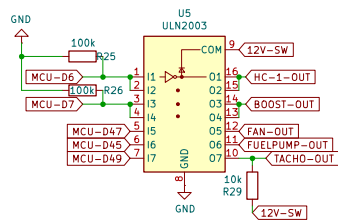


We use just 1 ignition driver for the demonstration

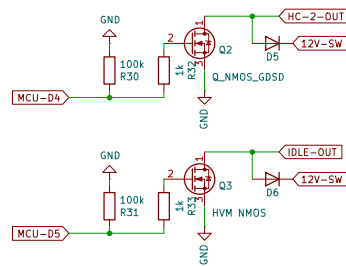
Driver voltage = VDD



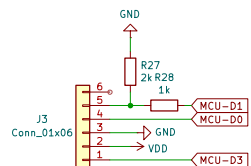
PWM Idle and Boost outputs  
Spare High Current outputs



High Current Spare Outputs



HC-05 Bluetooth Connector



Stepper Idle

