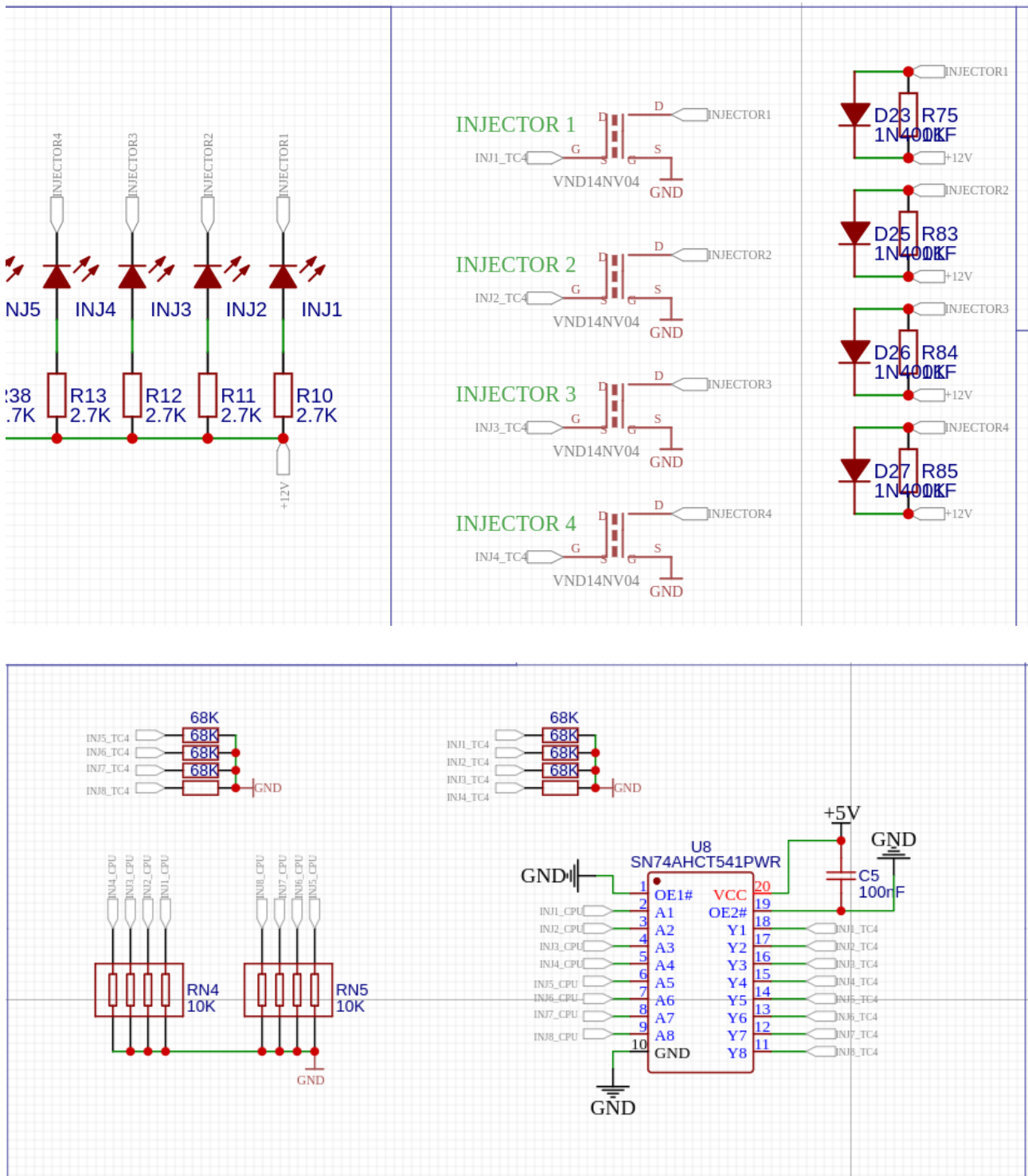
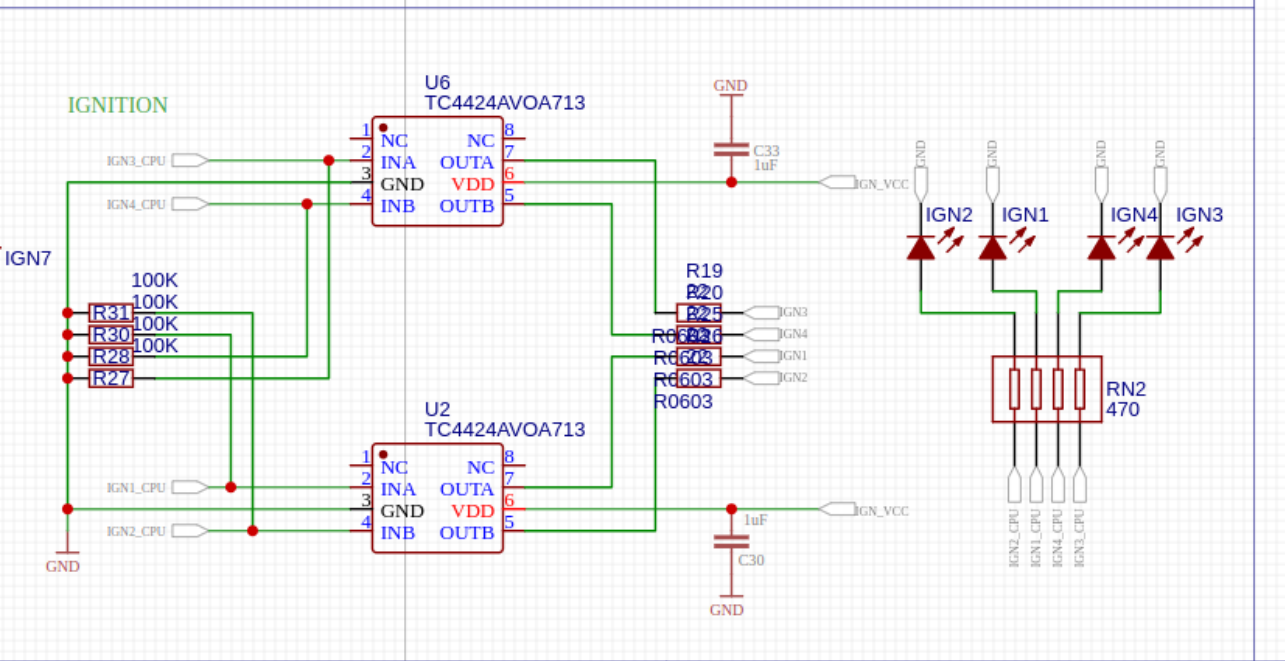


Éléments électroniques de l'ECU

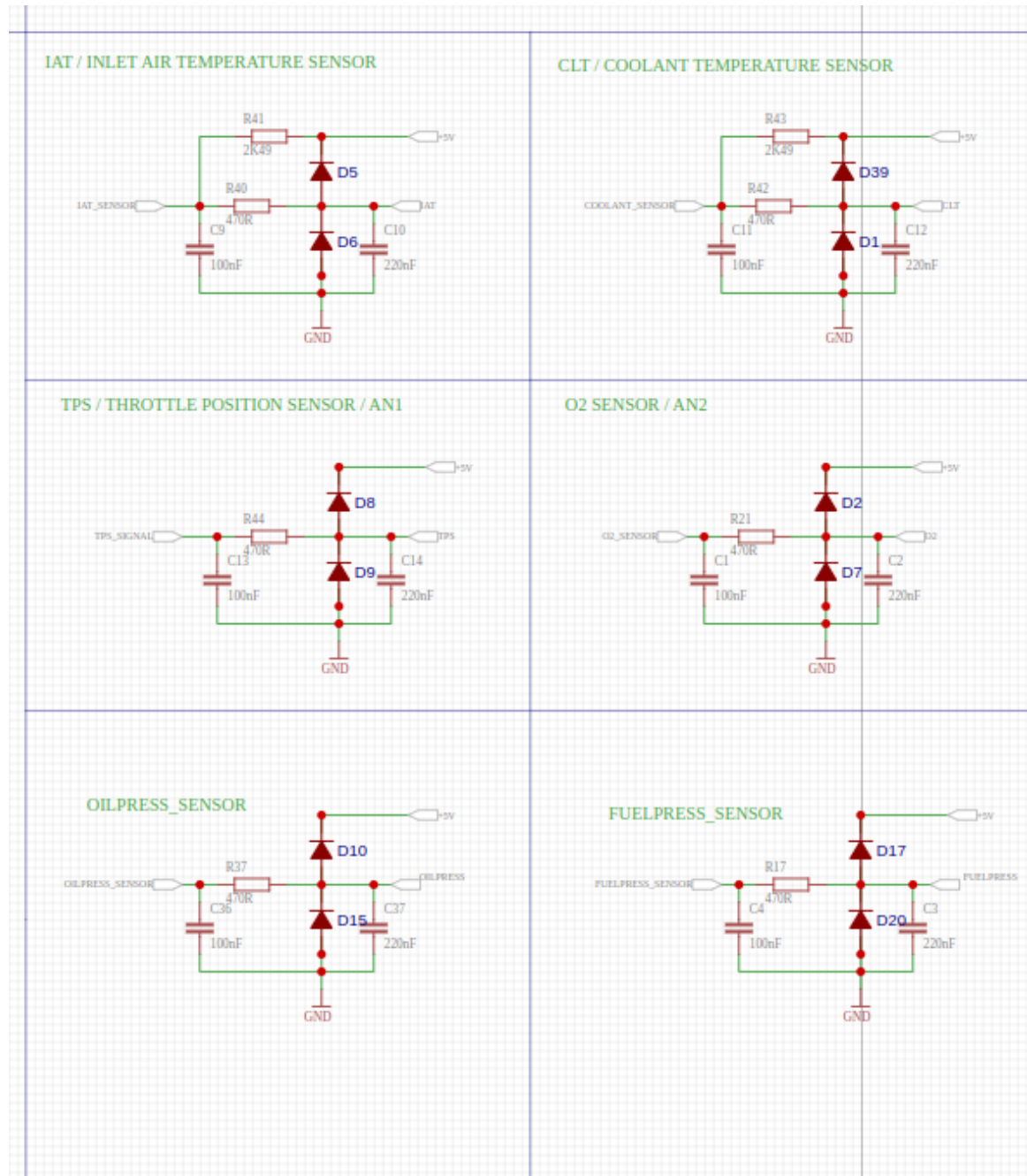
4 Injecteurs :



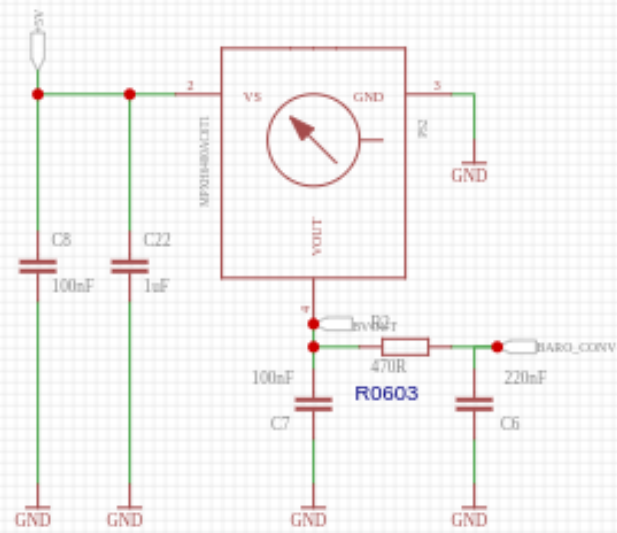
4 bobines d'allumage :



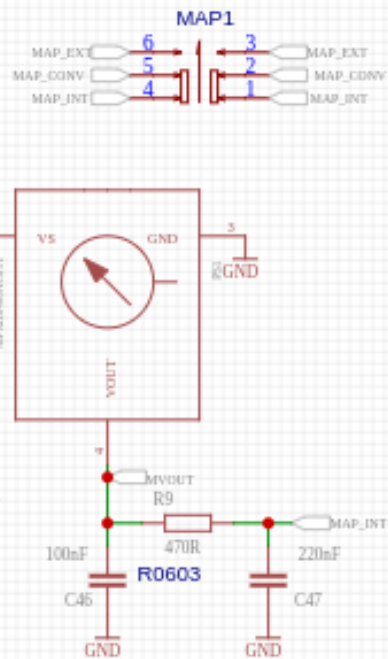
Ensemble Capteurs (Huile, Pression Essence, O2, accélérateur, liquide de refroidissement, température admission d'air, Capteur Barométrique et capteur MAP)

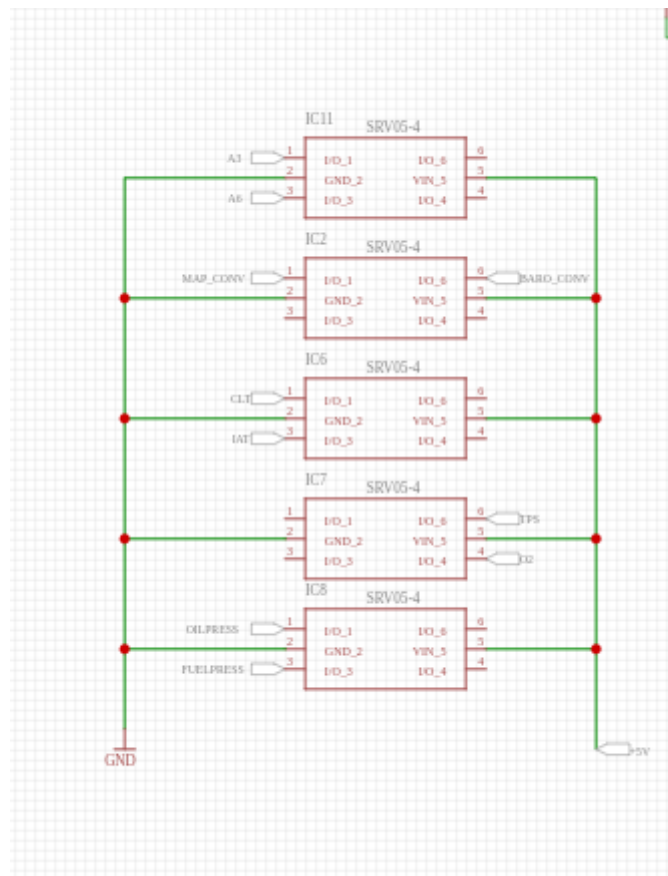
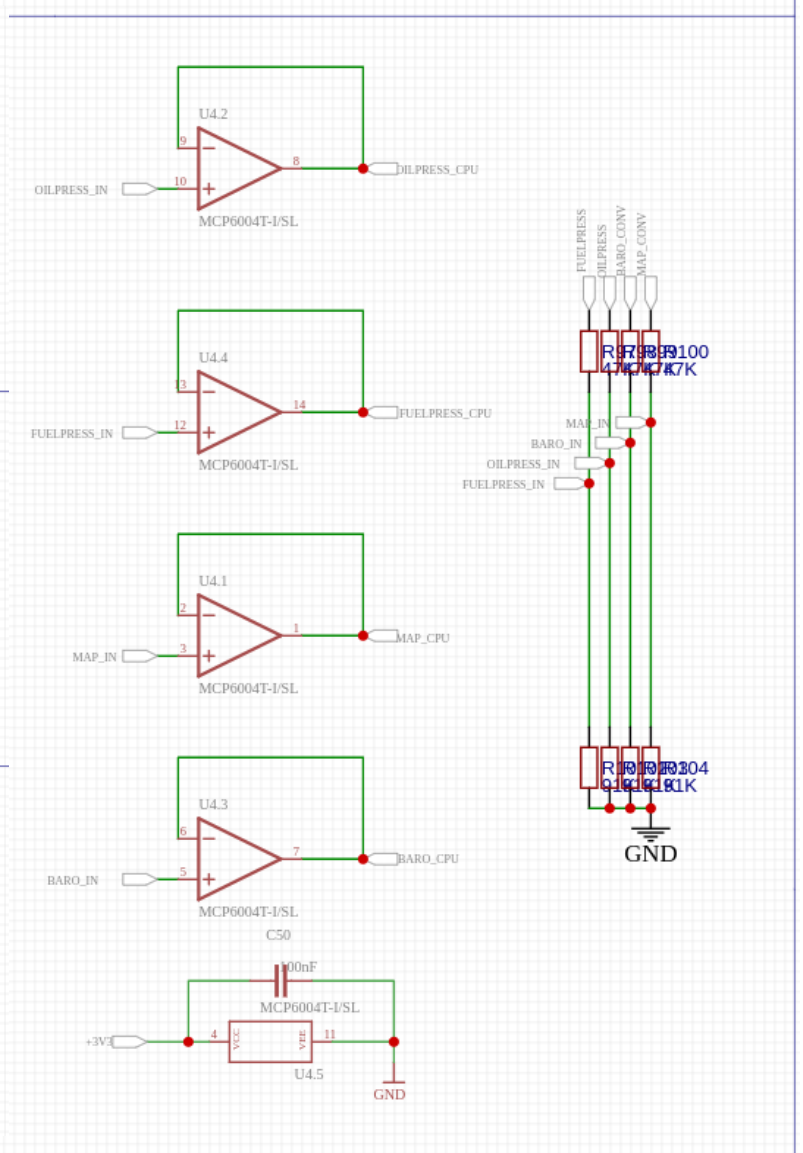
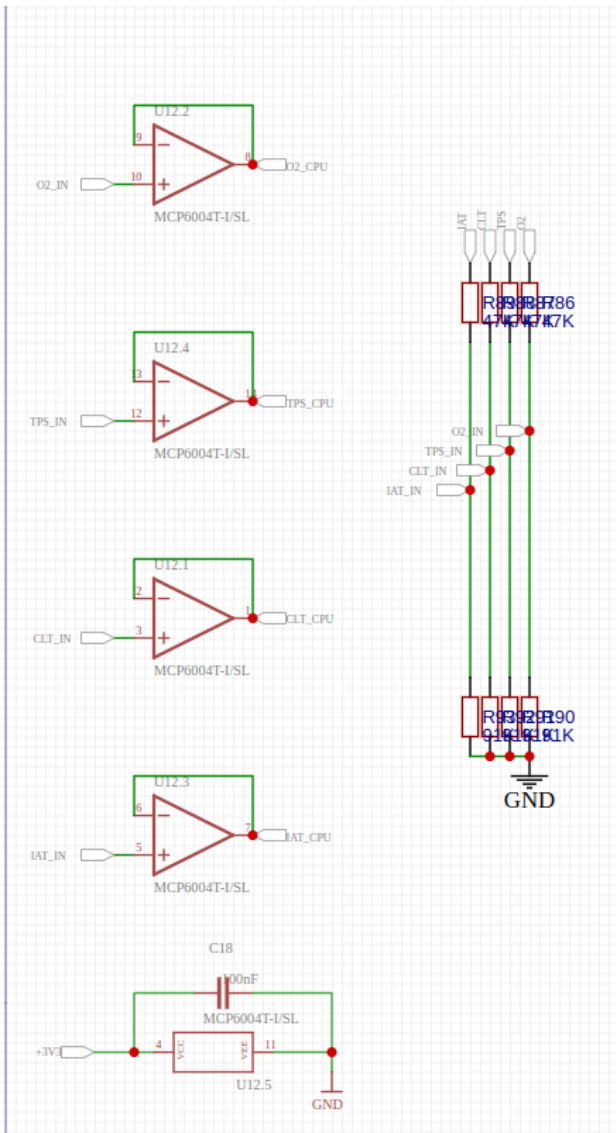


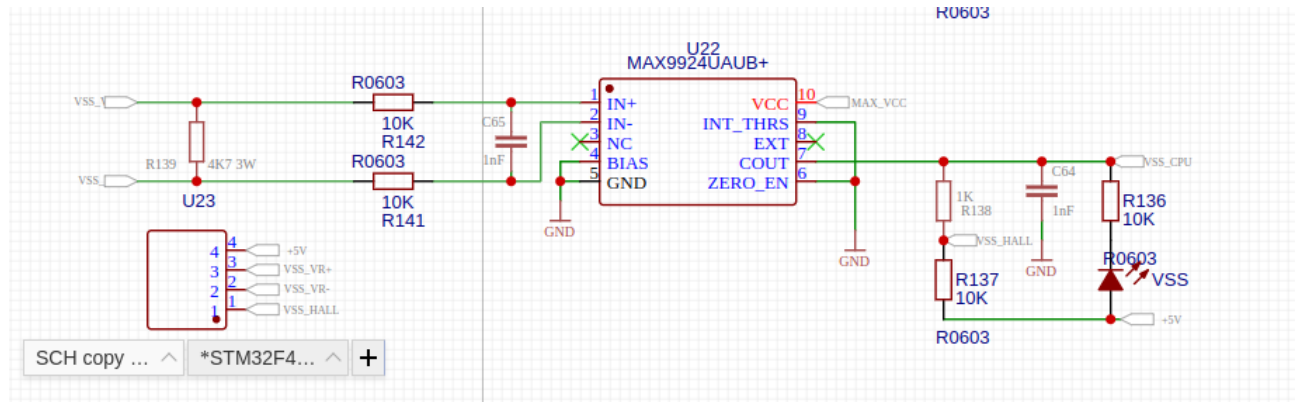
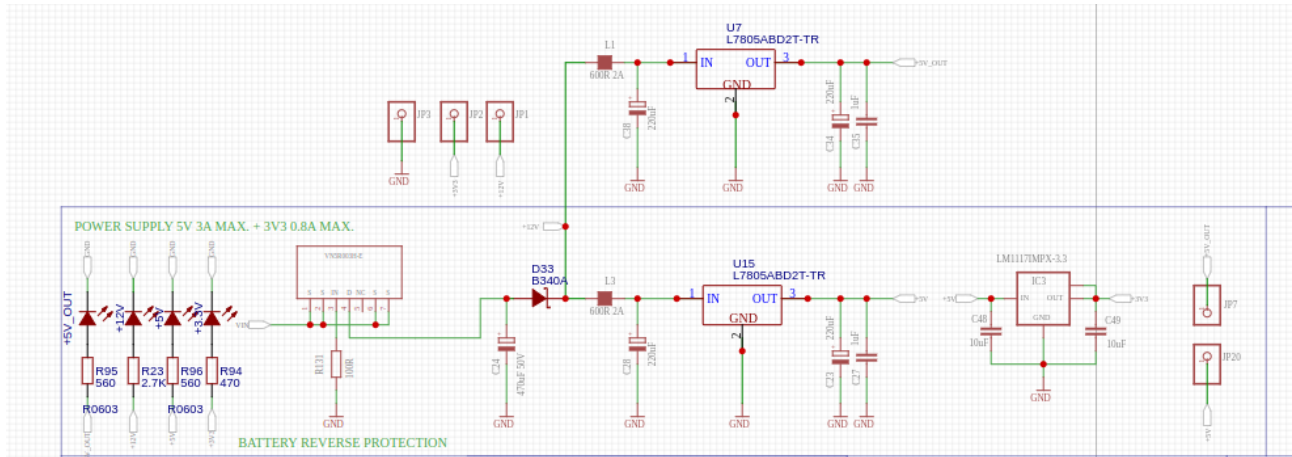
BARO SENSOR



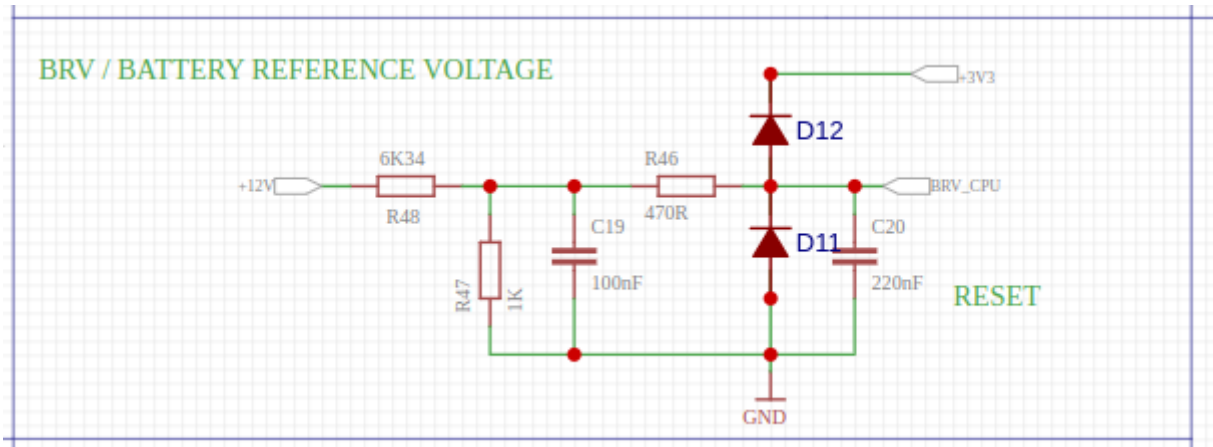
MAP SENSOR



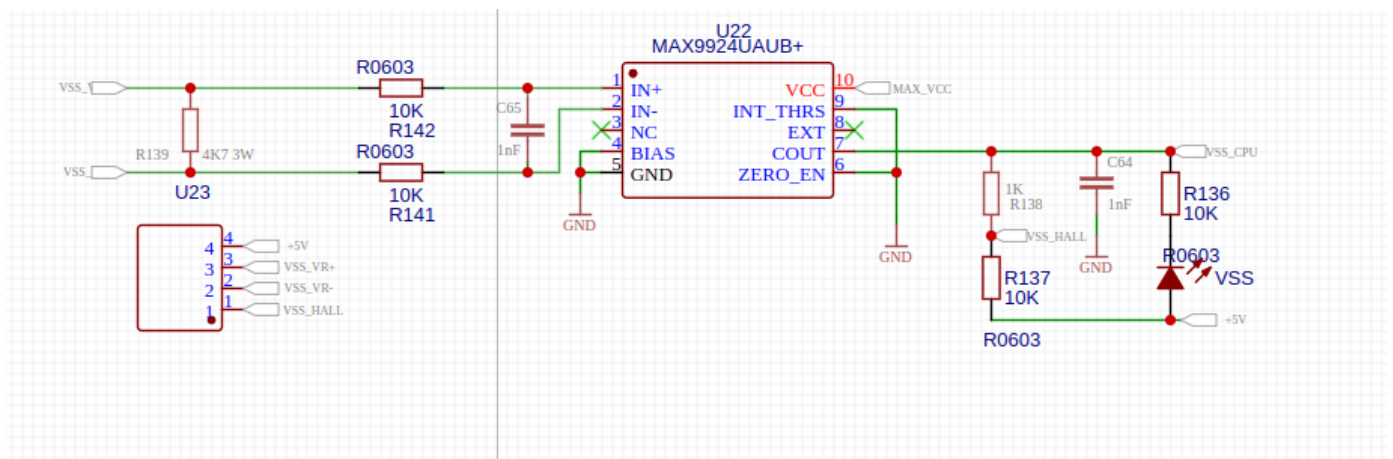
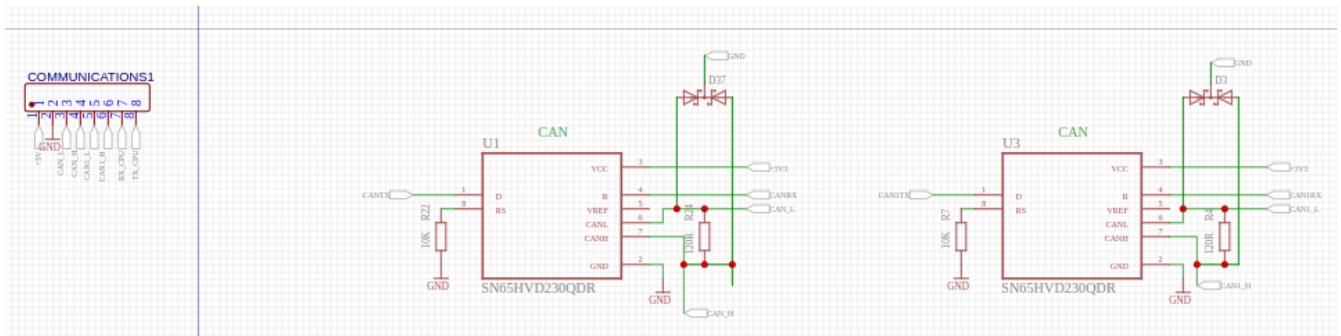




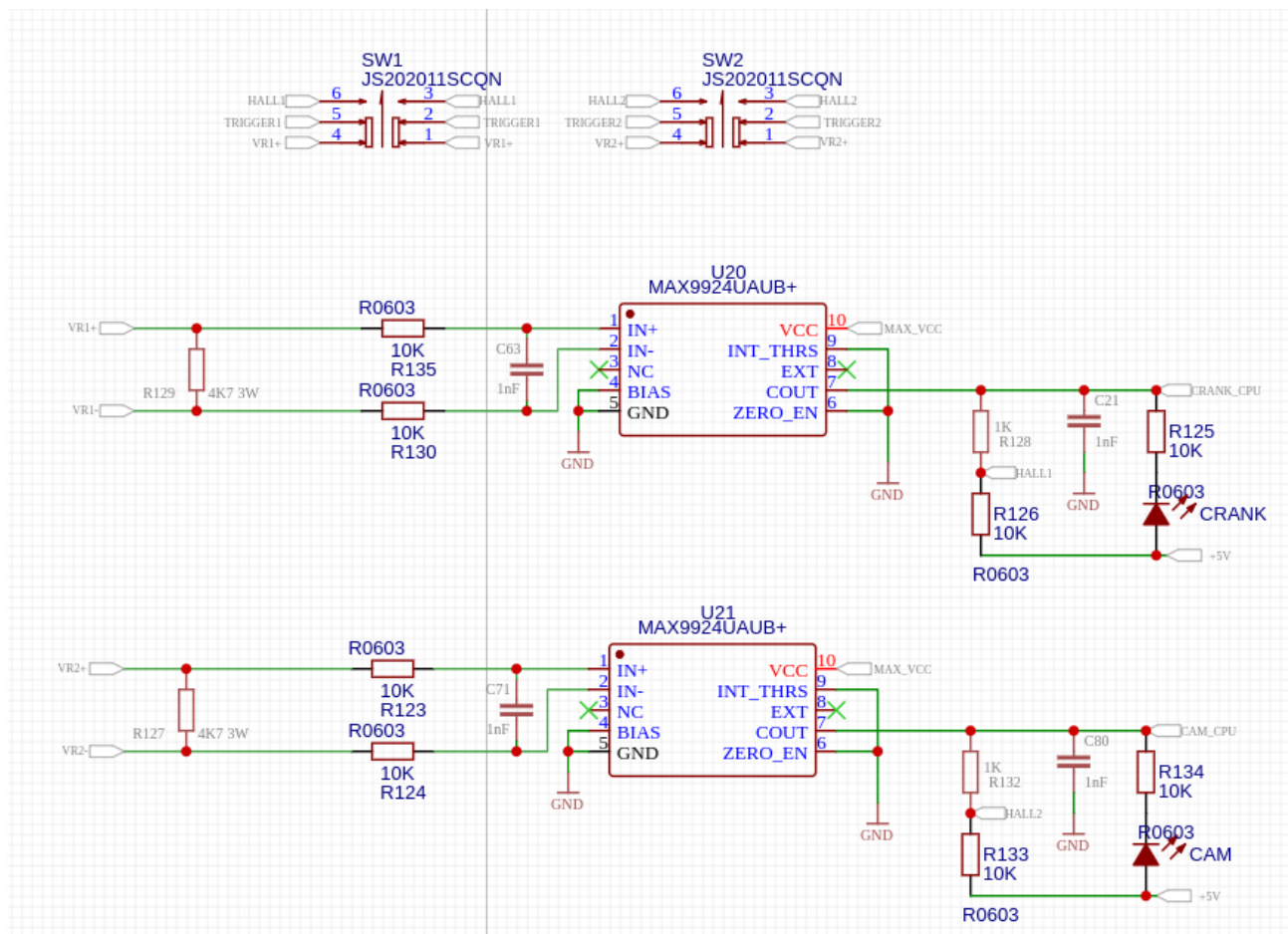
Batterie :



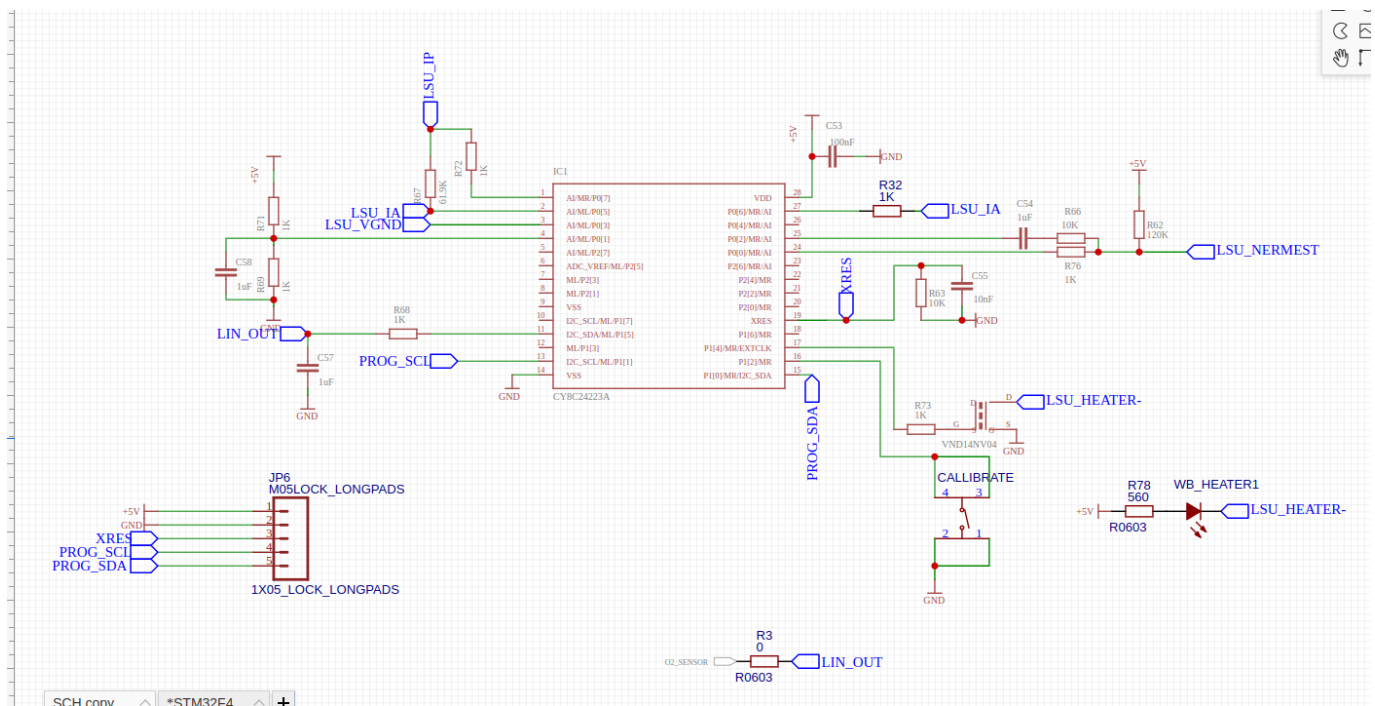
Communication CAN :



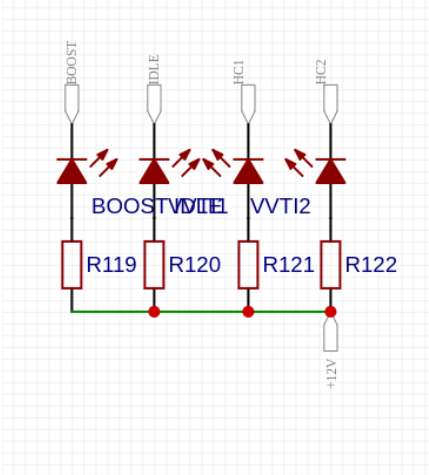
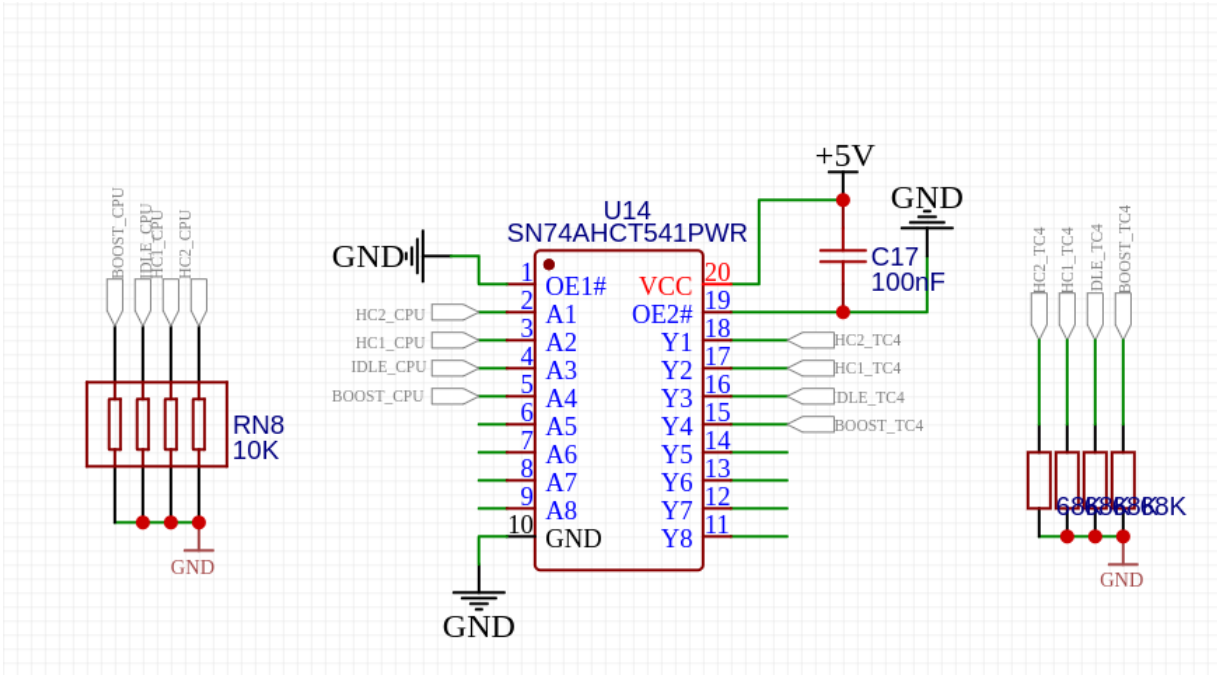
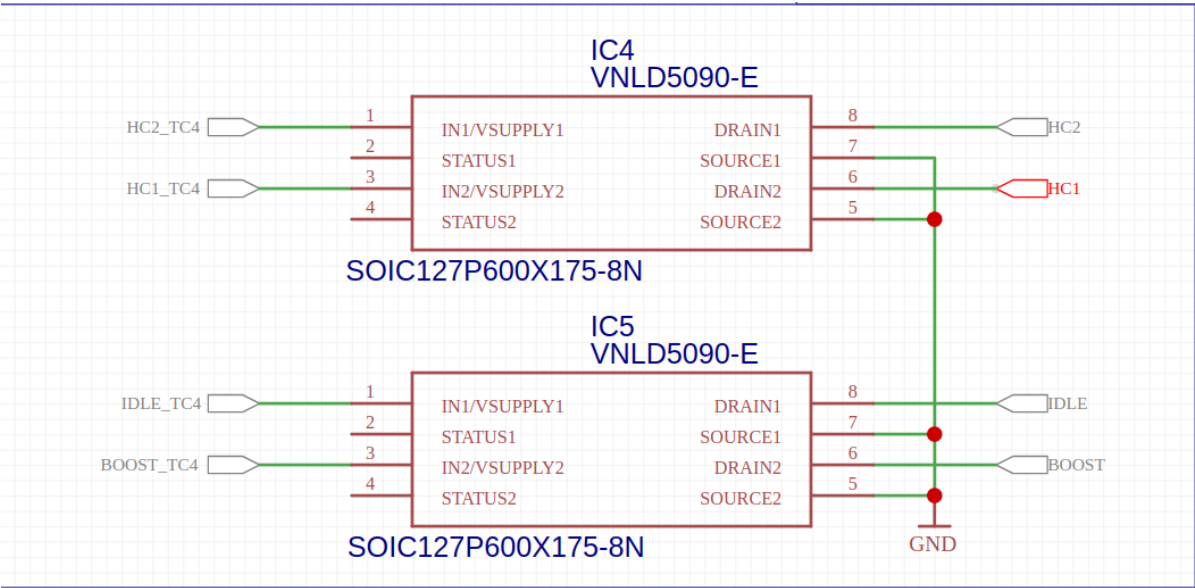
Arbre à CAM et Villebrequin (HALL) :



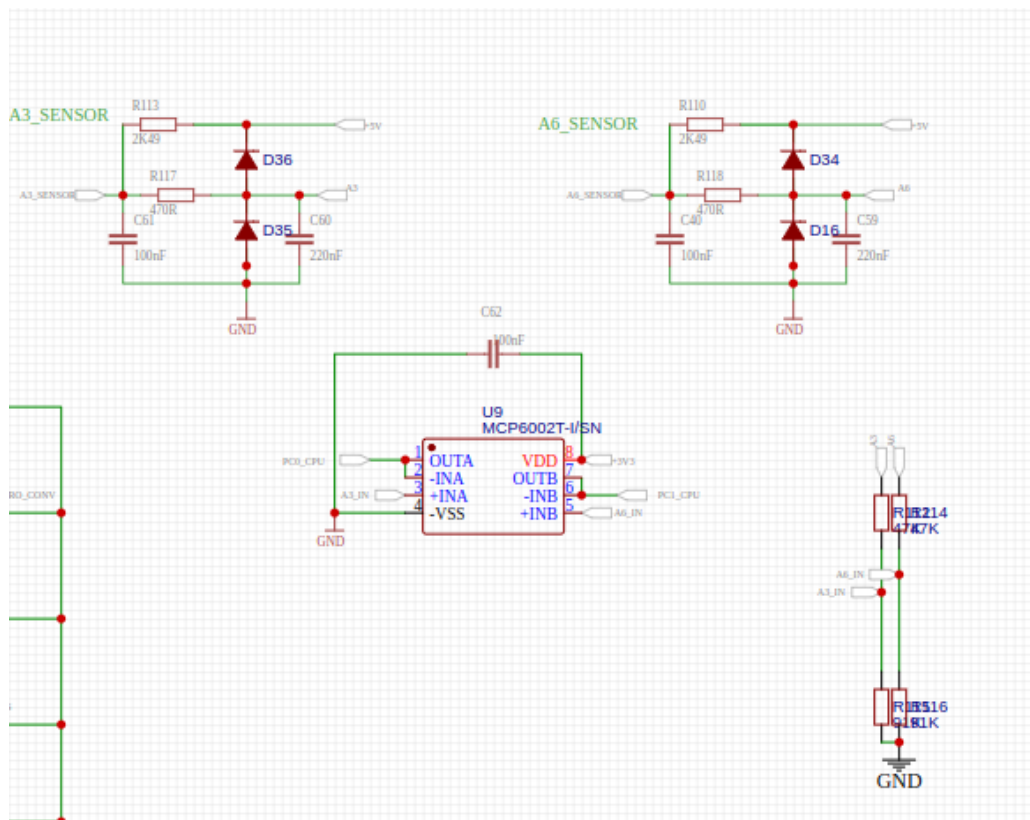
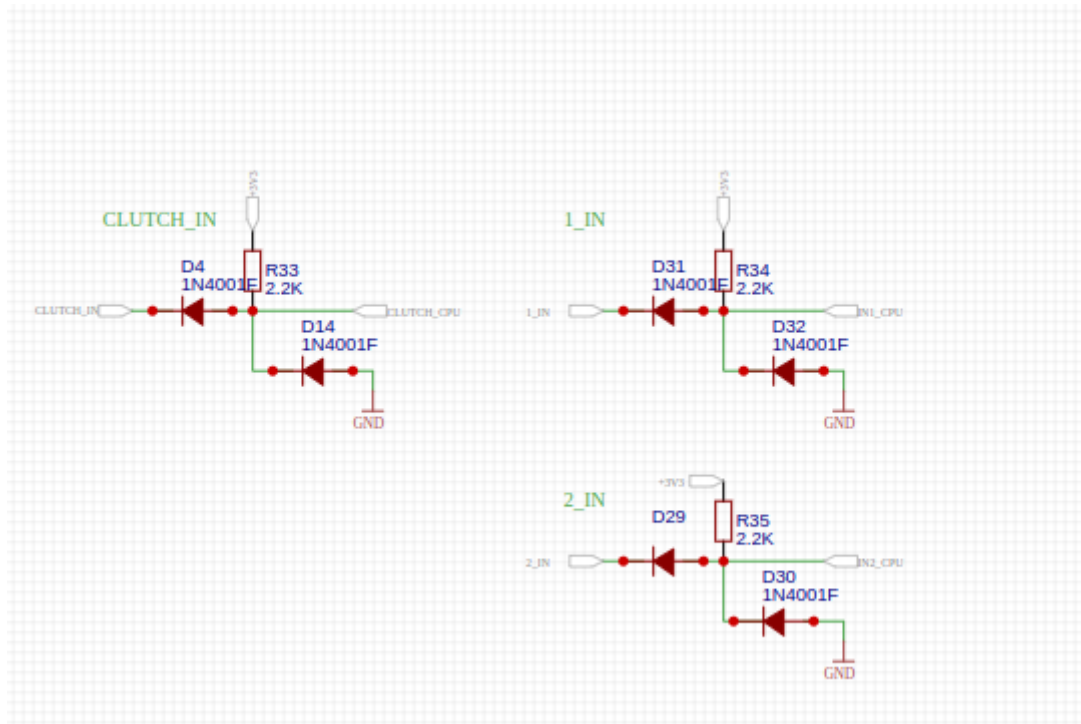
Ensemble Capteur Sonde Lambda :



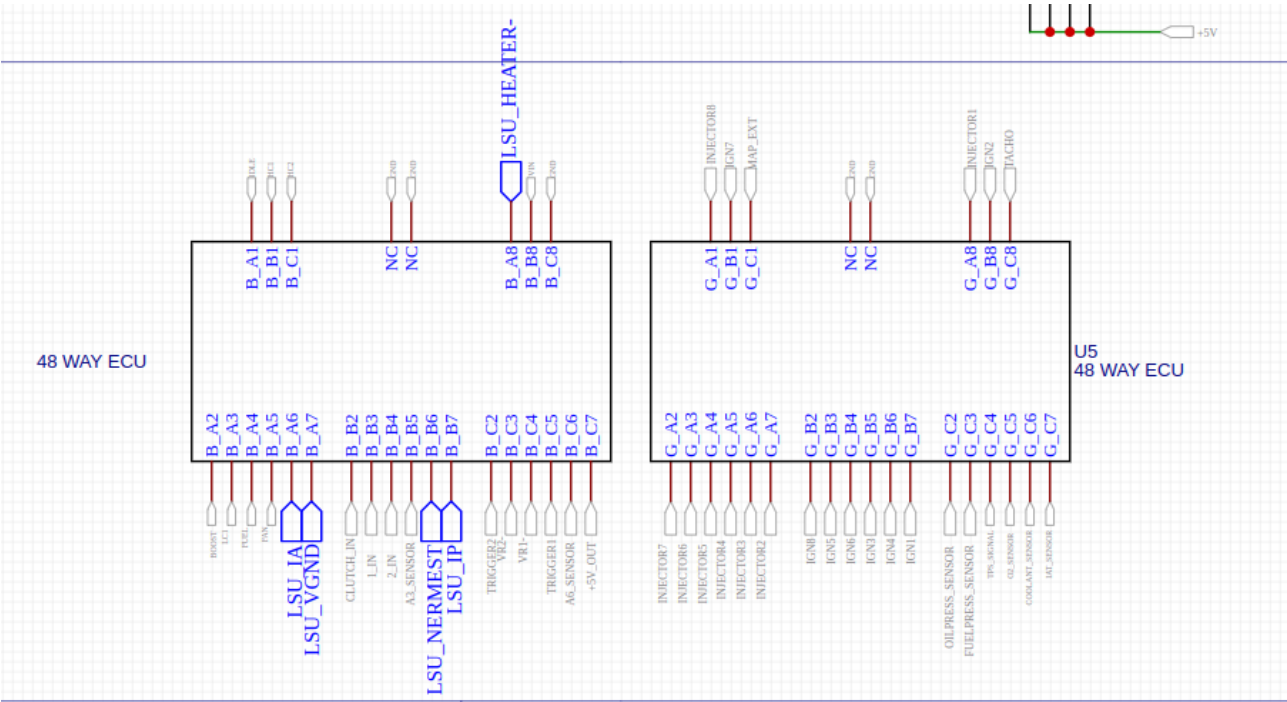
IDLE (Ralenti), BOOST (Turbo), HC1 et HC2 (Sortie Courant élevé)



Capteur Additionnels (Digital et Analogique)



Connecteurs :



STM32

