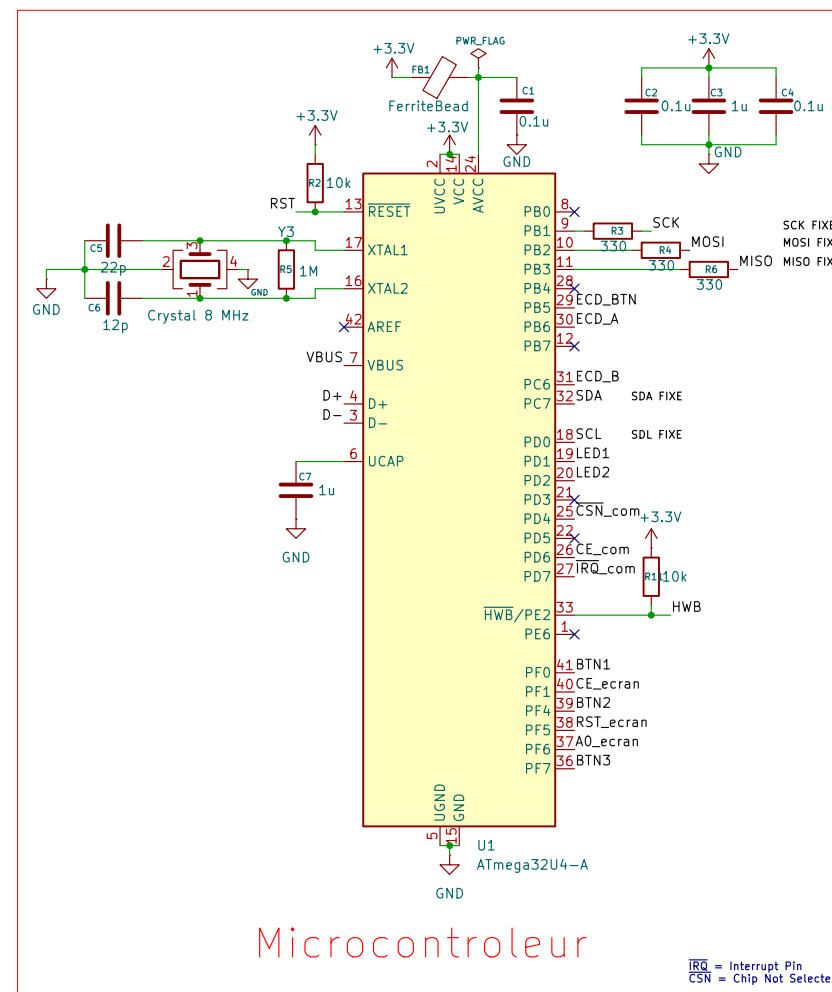
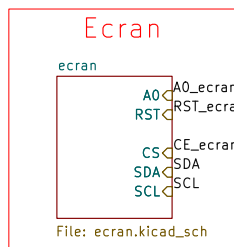
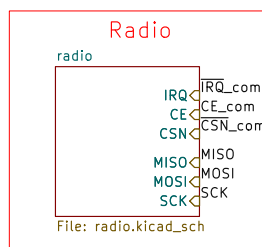
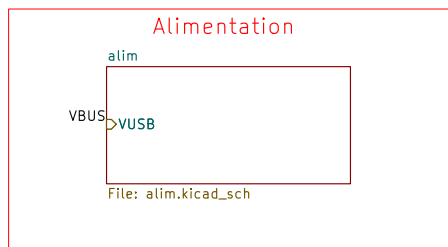
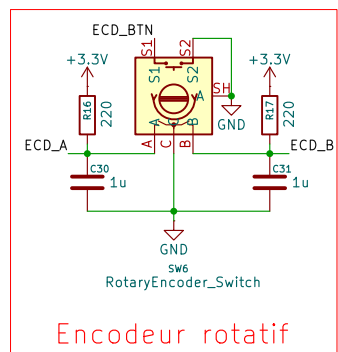
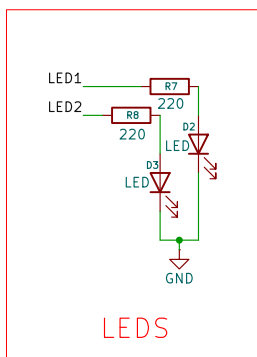
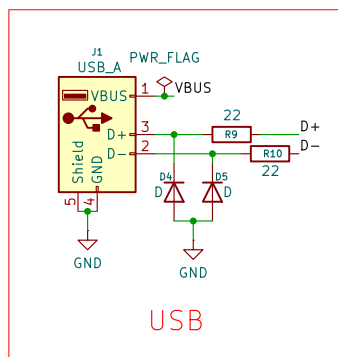
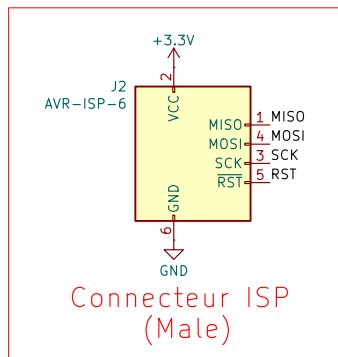
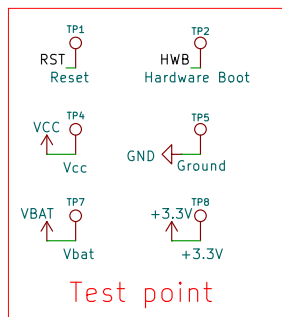
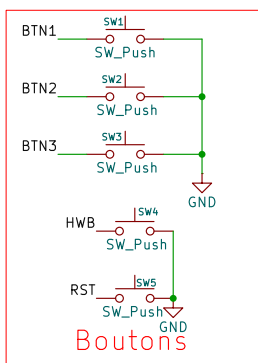
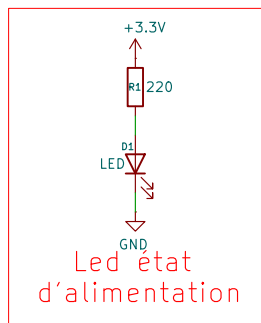




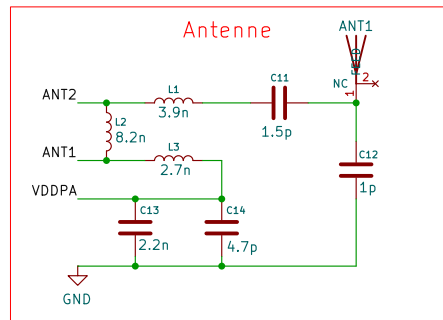
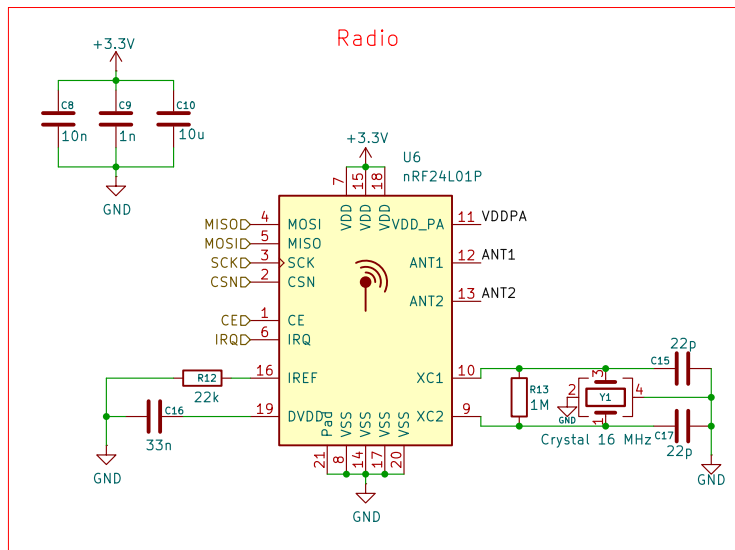
Cédric PAYET & Agathe HOUDUSSE

Sheet: /
File: station.kicad_sch

Title: Projet PSE S6 – Station Domotique

Size: A4
Date: 2025-03-15
KiCad E.D.A. 8.0.9

Rev: 0.9
Id: 1/4

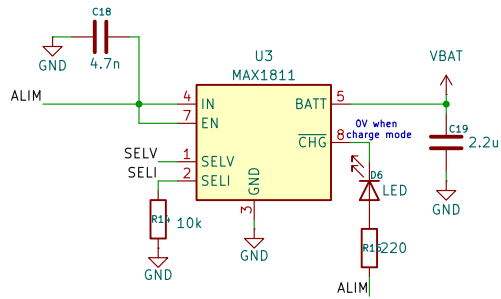


Cédric PAYET & Agathe HOUDUSSE

Sheet: /radio/
File: radio.kicad_sch

Title: Projet PSE S6 – Station Domotique

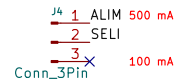
Size: A4	Date: 2025-03-15	Rev: 0.9
KiCad E.D.A. 8.0.9	Id: 2/4	



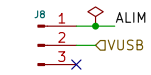
Chargeur LIPO



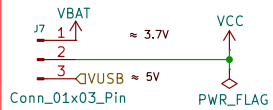
Choix tension de charge



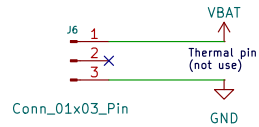
Choix courant de charge



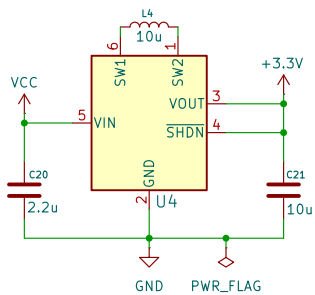
Choix rechargement



Choix alimentation

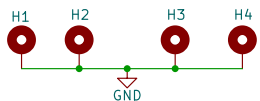


Connecteur batterie



LTC3531ES6-3.3-TRPBF

Régulateur de tension



Mounting holes

Cédric PAYET & Agathe HOUDUSSE

Sheet: /alim/
File: alim.kicad_sch

Title: Projet PSE S6 – Station Domotique

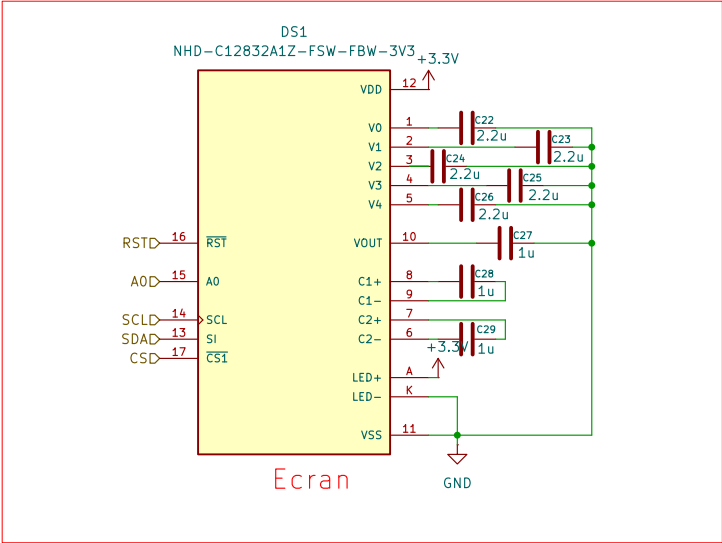
Size: A4

Date: 2025-03-15

Rev: 0.9

KiCad E.D.A. 8.0.9

Id: 3/4



Cédric PAYET & Agathe HOUDUSSE

Sheet: /ecran/
File: ecran.kicad_sch

Title: Projet PSE S6 – Station Domotique

Size: A4
KiCad E.D.A. 8.0.9

Date: 2025-03-15

Rev: 0.9

Id: 4/4