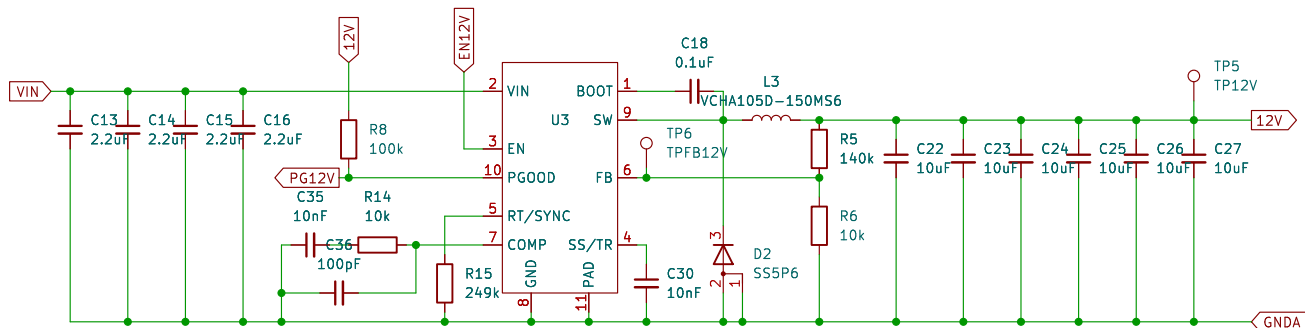
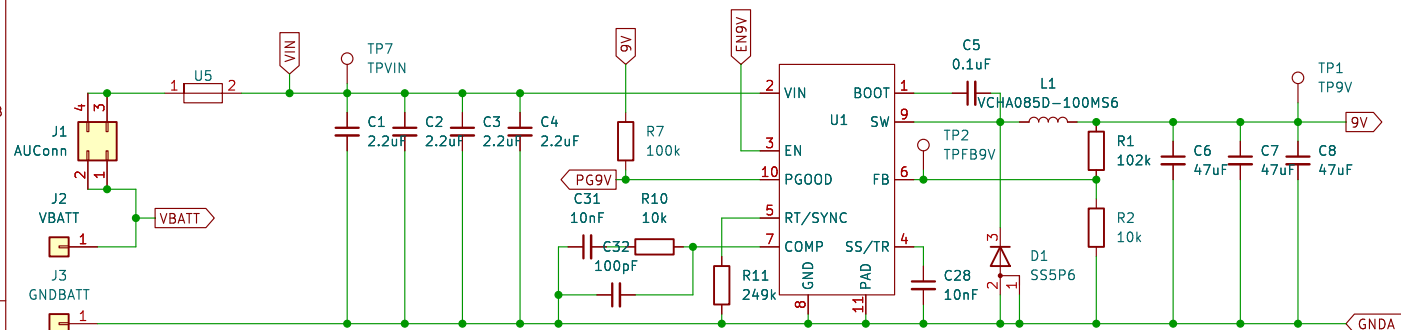
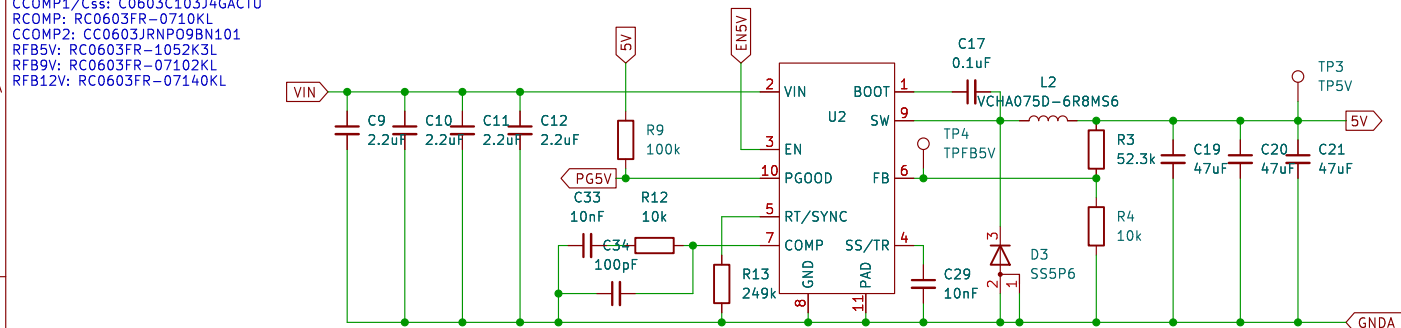


PARTS :
 C1-C4/C9-C12/C13-C16: HMK316AC7225KL-TE
 C6-C8/C19-C21: GRM32ER61C476KE15L
 C22-C27: UMK325AB7106KM
 Cboot: CC0603KRX7R7BB104
 CCOMP1/Css: C0603C103J4GACTU
 RCOMP: RC0603FR-0710KL
 CCOMP2: CC0603JRNPO9BN101
 RFB5V: RC0603FR-1052K3L
 RFB9V: RC0603FR-07102KL
 RFB12V: RC0603FR-07140KL



Interconnect
 Fichier: Interconnect.kicad_sch

logic_converter
 Fichier: logic_converter.kicad_sch

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

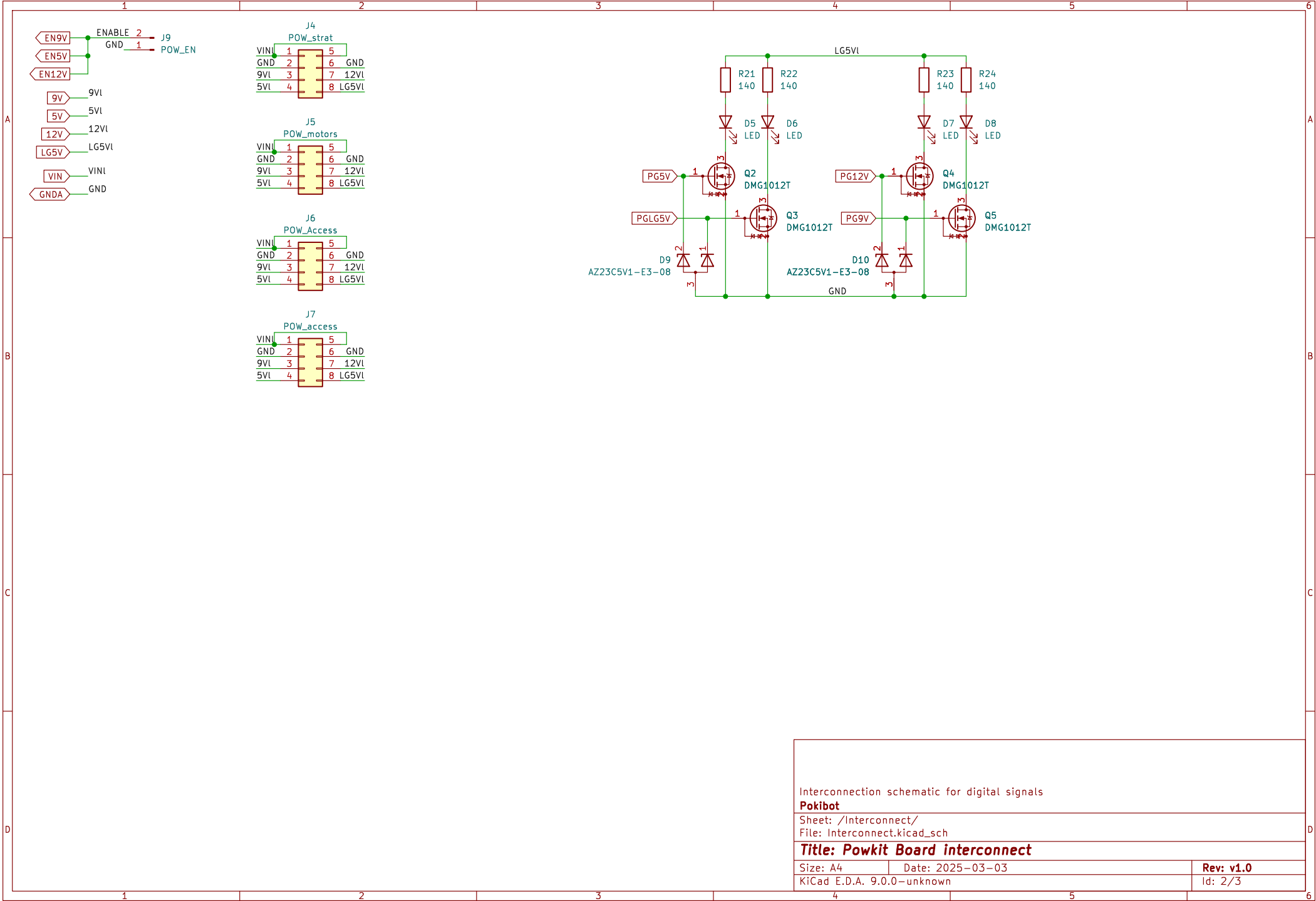
Pokibot

Sheet: /
 File: PowkiBoard.kicad_sch

Title: Powkit Board

Size: A4 Date: 2025-03-03
 KiCad E.D.A. 9.0.0-unknown

Rev: 1.0
 Id: 1/3



Interconnection schematic for digital signals

Pokibot

Sheet: /Interconnect/

File: Interconnect.kicad_sch

Title: Powkit Board interconnect

Size: A4

Date: 2025-03-03

Rev: v1.0

KiCad E.D.A. 9.0.0-unknown

Id: 2/3



| | |
|----------------------------|-------|
| Size: A4 | Date: |
| KiCad E.D.A. 9.0.0-unknown | |

.0-unknown

Rev:
Id: 3/3