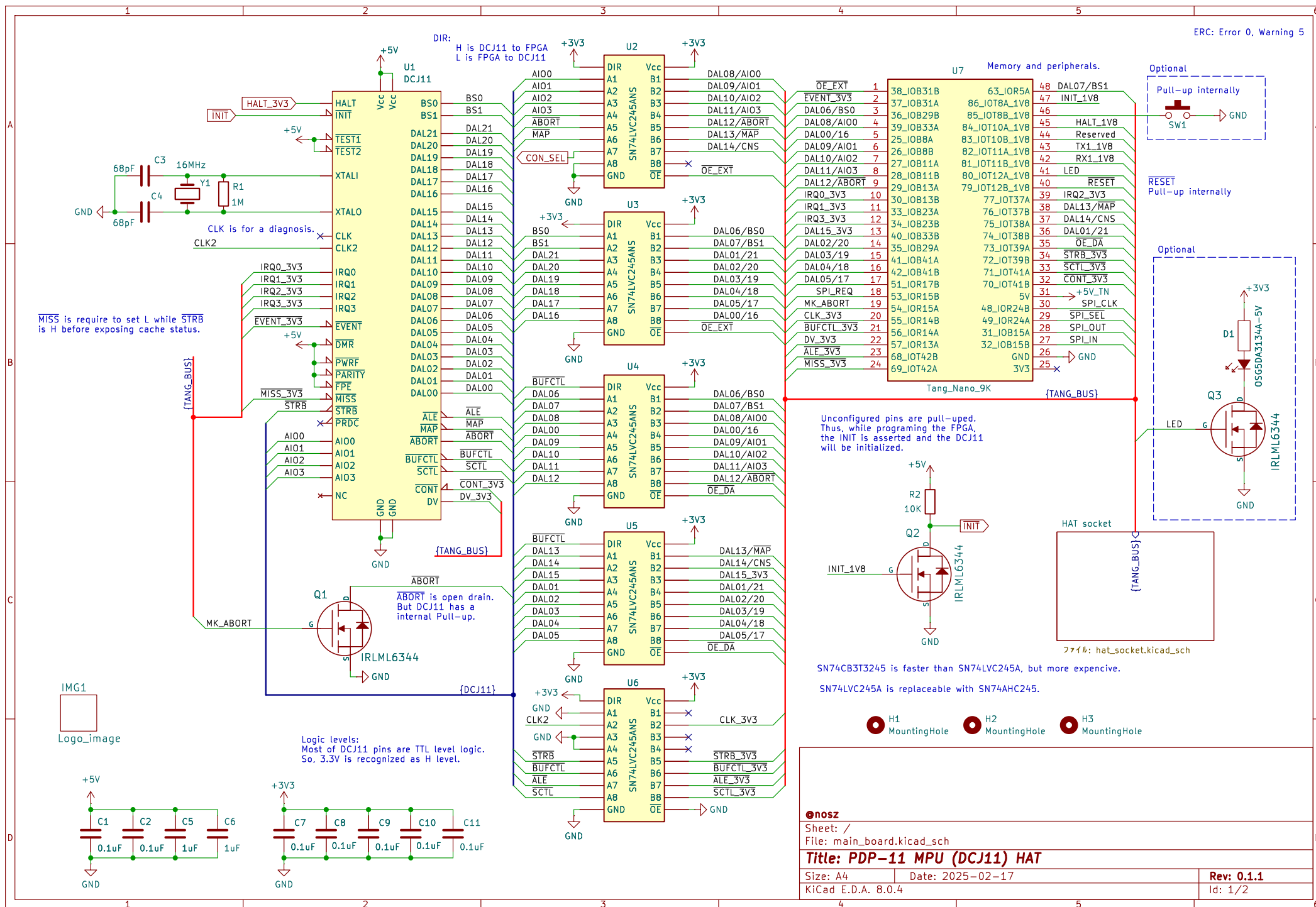
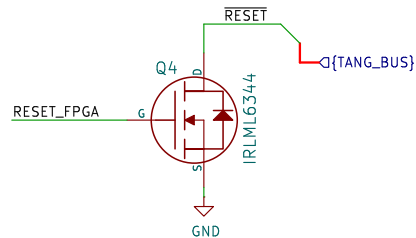
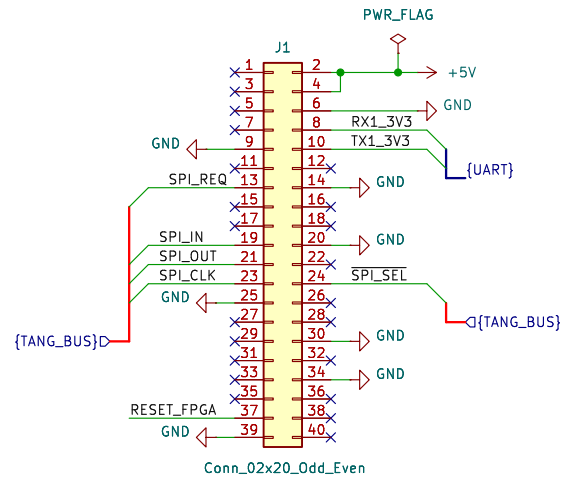
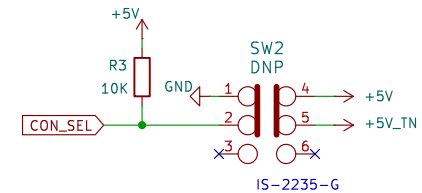


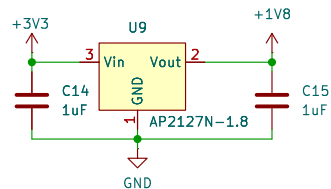
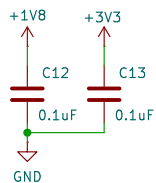
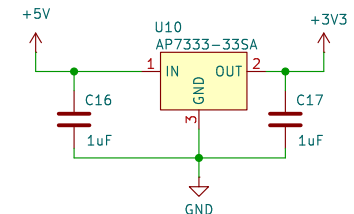
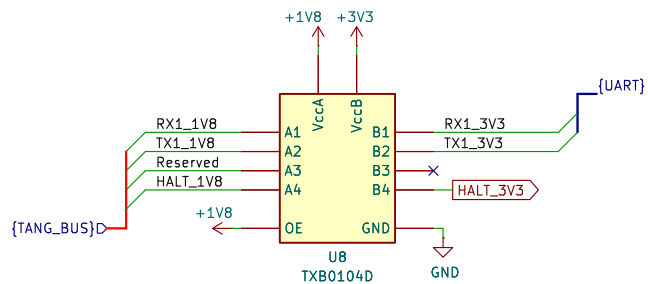




Keep cut off position this switch when USB is connecting to the Tang Nano 9K.
And also power off the Raspberry Pi when connecting USB plug in.
Be care short circuit between the powers from Raspberry Pi and Tang Nano 9K.



TXB0104 is optional.
Tang Nano 9K has another UART and it can work as a console.
And HALT signal can generate populating SW and R.
Bank3 is driven by Vcc 1.8V.



nosz

Sheet: /HAT socket/
File: hat_socket.kicad_sch

Title: PDP-11 MPU (DCJ11) HAT

Size: A4 Date: 2025-02-17

KiCad E.D.A. 8.0.4

Rev: 0.1.1

Id: 2/2