ESS-BoB Board Design ToDo

# Schematics

* + 24V power input
* Brake relay
* Limit switches circuit
  + + Jumpers (solder or physical) to switch between positive and negative limits
  + Connect to ESS
* Step, Dir to ESS.
* General purpose I/O from ESS to modular screw terminals.
* Aux relay outputs (24V)
* Earth to GND connection: decide what’s best and implement (consult with Zvika)
* + Decoupling for TPL7407L (needed?)
* + Decoupling for 5V of the board
* Go over spec document and see if everything is covered