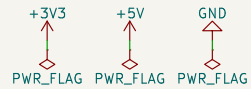
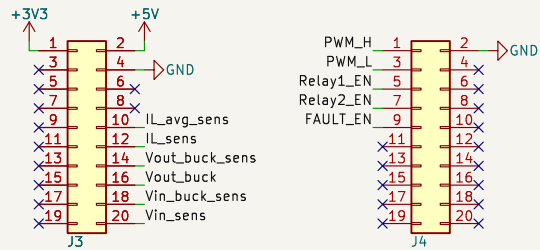
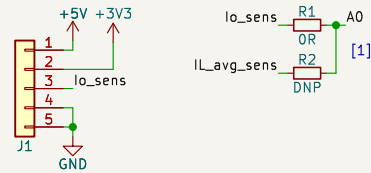


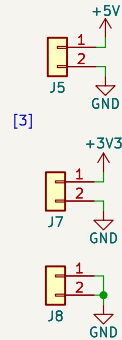
Buck headers



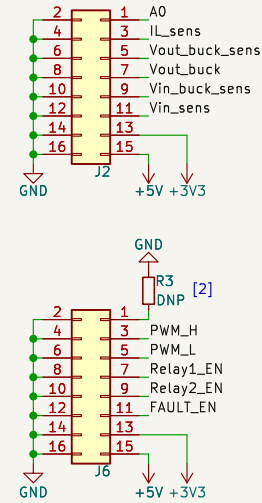
Load current sensor



Auxiliary supply



Acquisition and driver connectors



[1] The acquisition connector supports only 6 measurements. Since there are 7 measurements in total, we decided to keep 6 measurements in the connector, and the user must decide between measuring `IL_avg_sens` or `lo_sens`.

[2] By shorting this resistor, it is possible to use a single row connector.

[3] Care should be taken not to draw too much current from these connectors.

Sheet: /
File: pynq-buck-adapter.kicad_sch

Title:

Size: A4
KiCad E.D.A. 9.0.0

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