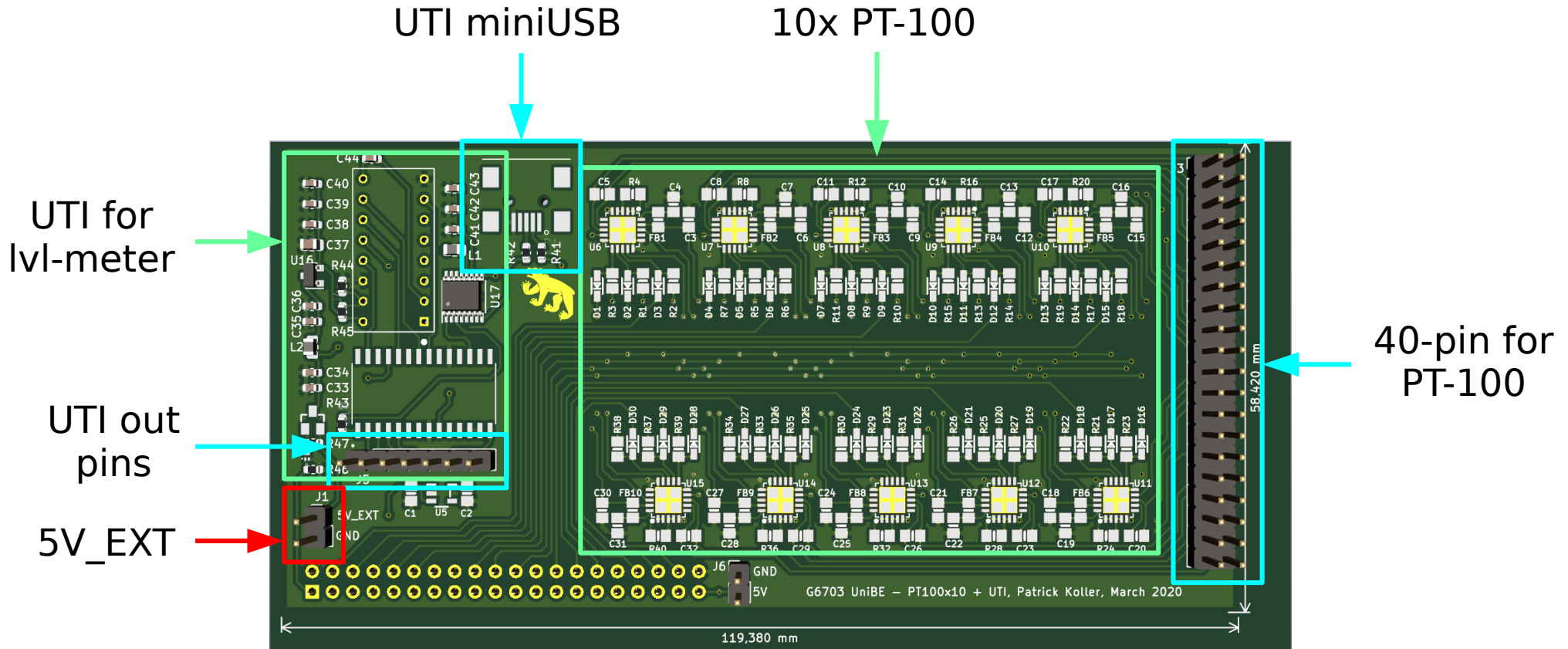


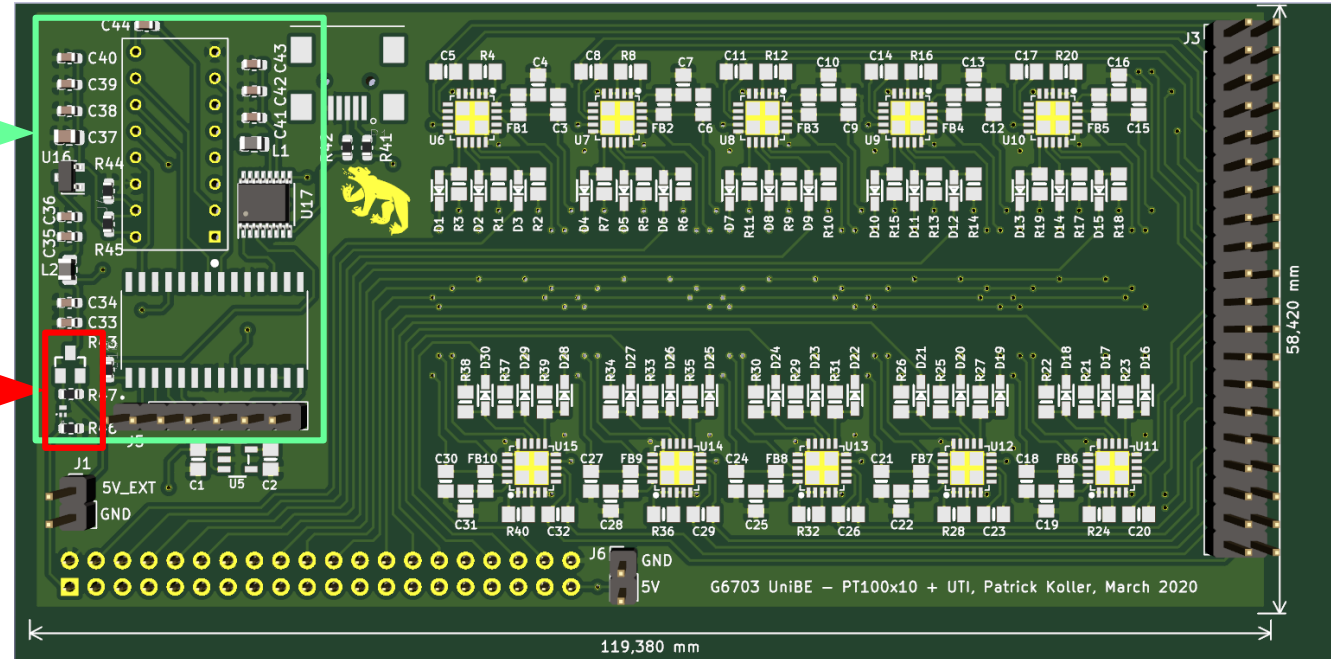
ArgonCube SC: PCB Design Front



ArgonCube SC: PCB Design Front

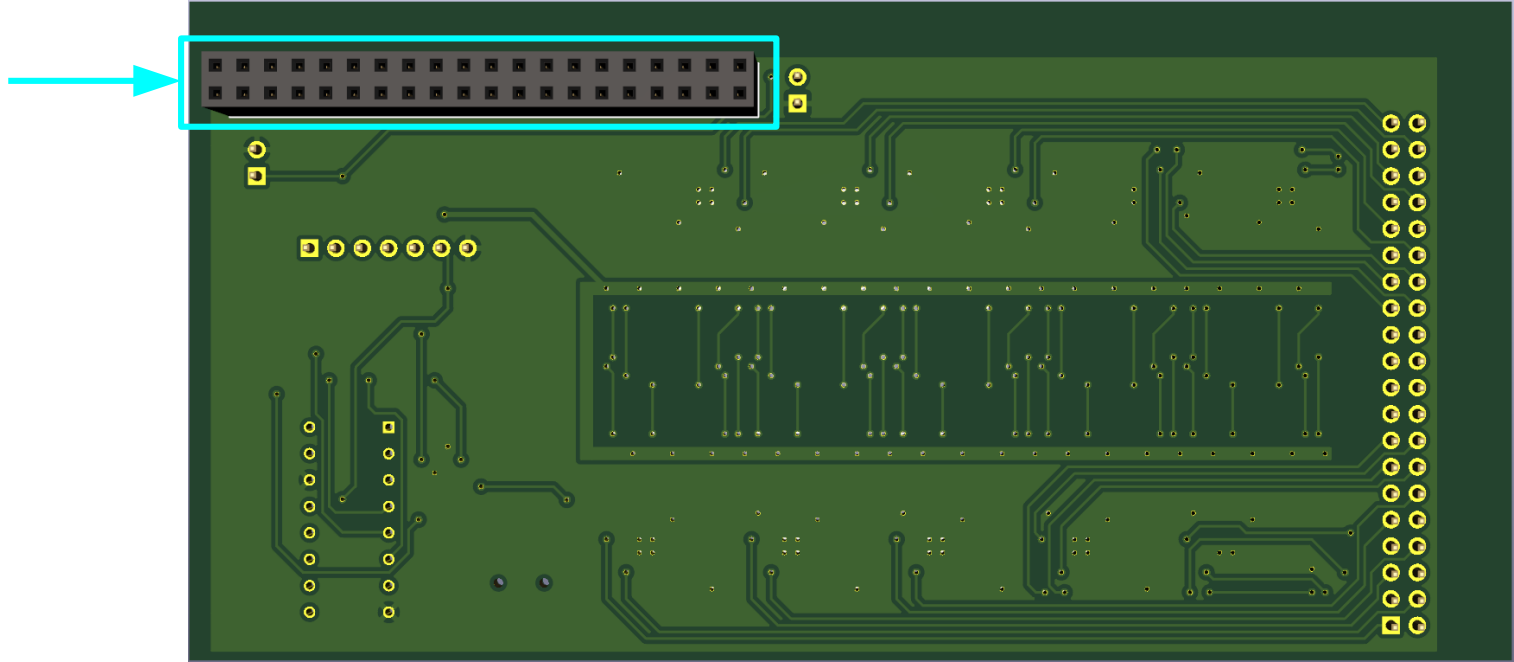
UTI for
Ivl-meter

MOSFET power
switch for UTI
(needs testing!)

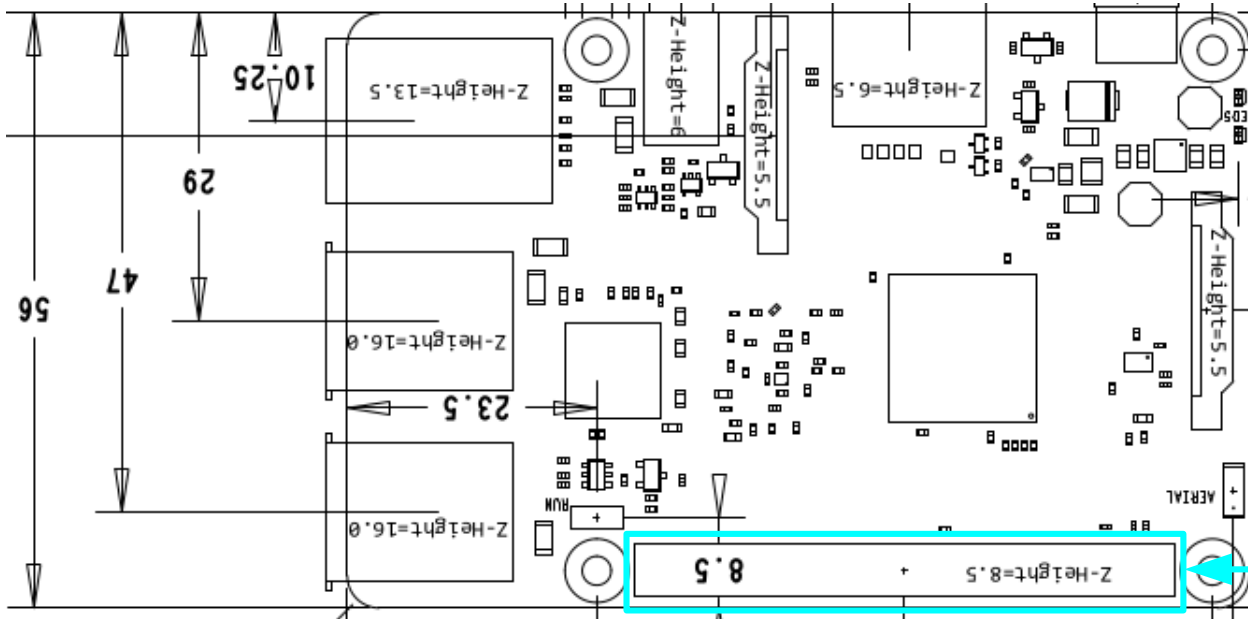


ArgonCube SC: PCB Design Back

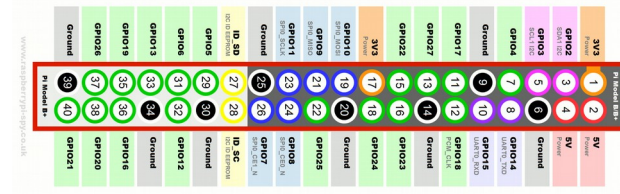
20-pin socket
for RPi



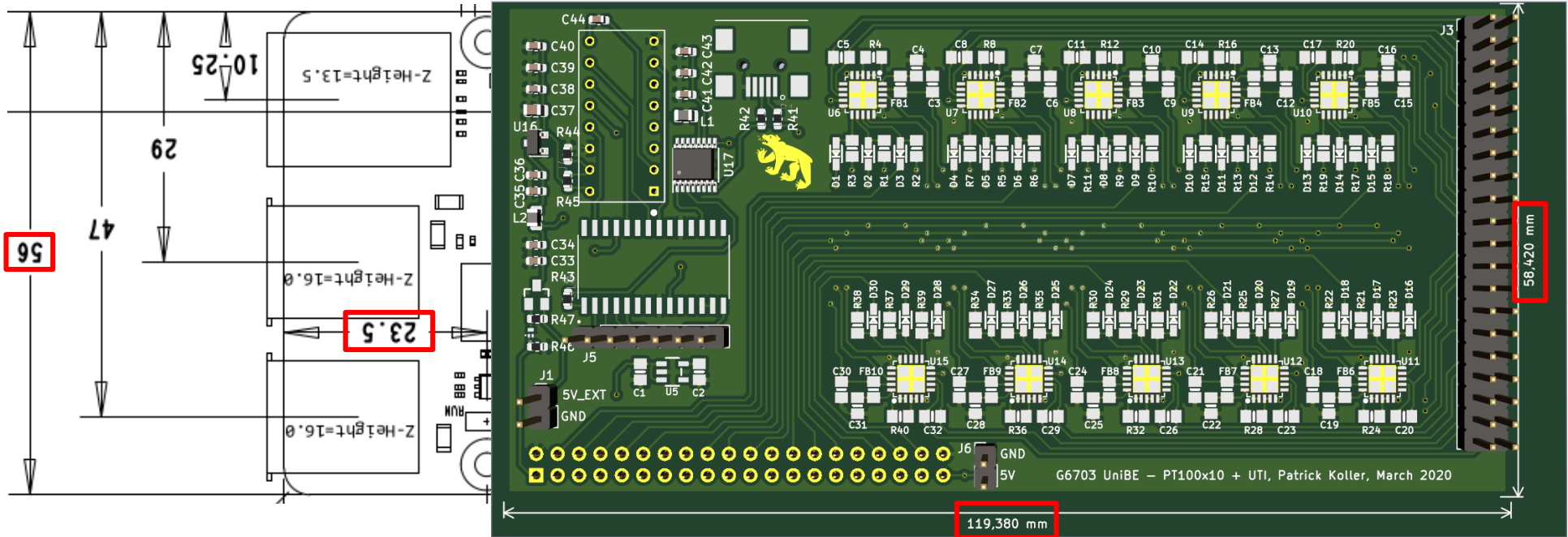
ArgonCube SC: Raspberry Pi Mezzanine



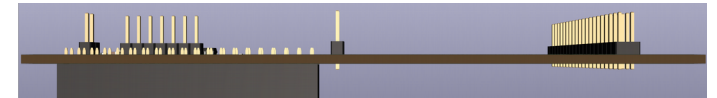
RPI 40-pin header



ArgonCube SC: Raspberry Pi Mezzanine



~ 15cm x 6cm



ArgonCube SC: Questions

- Do you need specific connectors for the lvl-meter?
- Communication UTI ↔ RPi by miniUSB?
- Do the dimensions fit with a CF-60 flange?