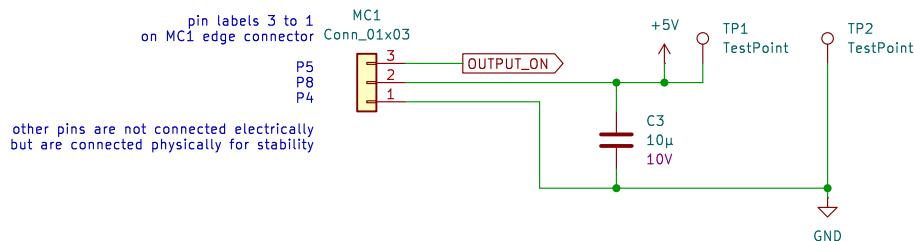


ceramic capacitors on this page are 10V X5R unless otherwise noted



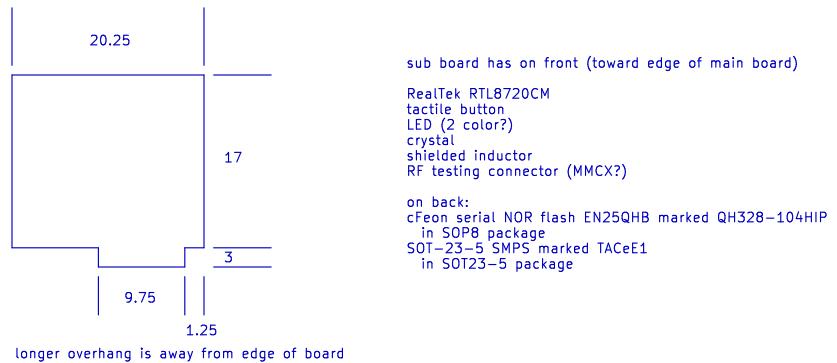
Device markings:

Model: Tapo 125M
Rating: 100-125V- 50/60Hz
Max Load: 15A 1800W (General Use/Resistive Load)
8A Incandescent 1/6HP Motor

FCC ID: 2AXJ4P125

alternate footprint designfootprints:MCU_interface_accurate
is available. It better represents the real thing physically
but is a nightmare to check in KiCAD. And it might not fab anyway.

controller board: all dimensions in mm

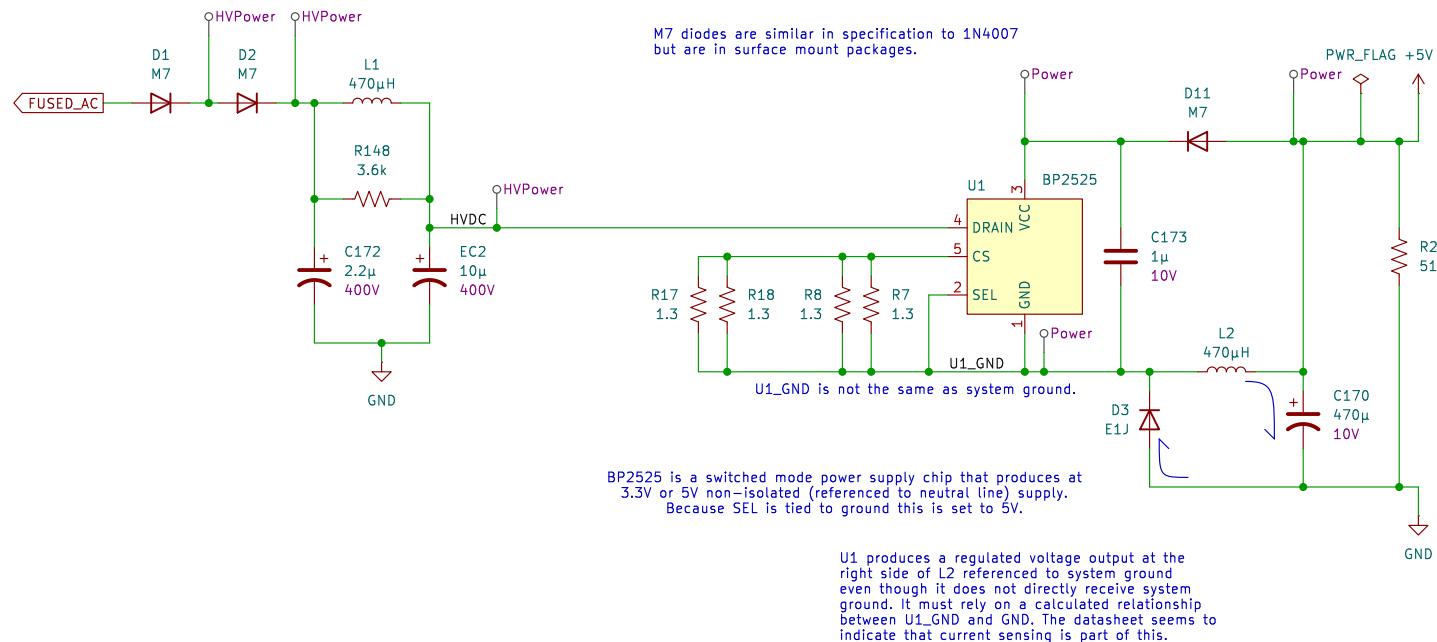


power supply

File: powersupply.kicad_sch

power control

File: powercontrol.kicad_sch



capacitors on this page are 10V X5R unless noted

