

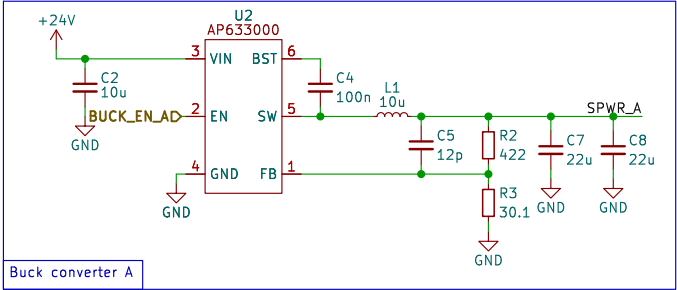
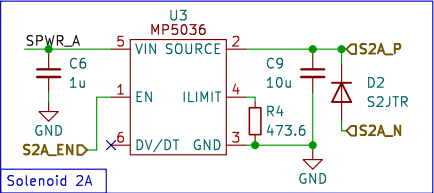
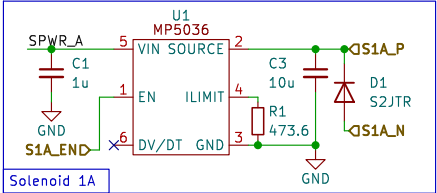
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Id: 1/6



Solenoid rail A

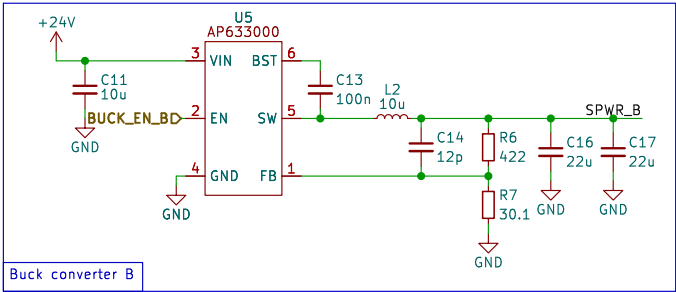
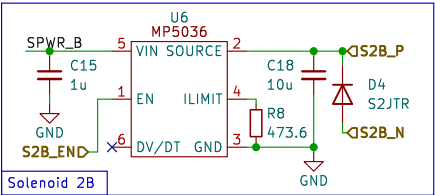
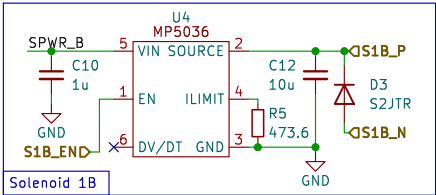
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Solenoid rail B

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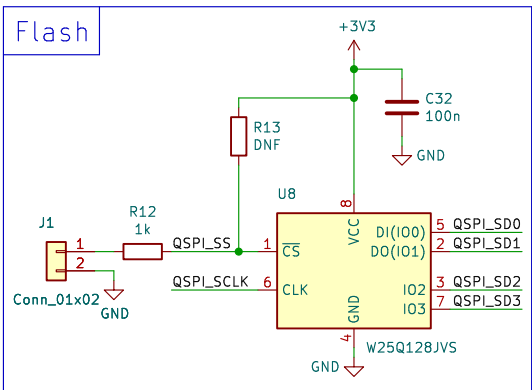
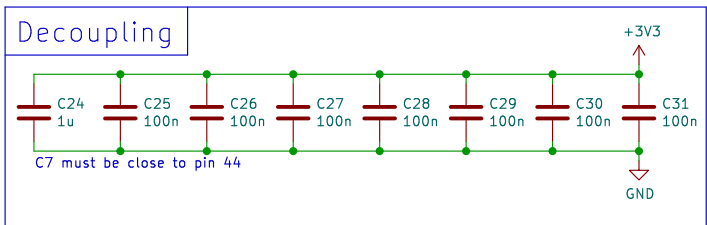
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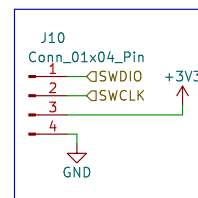
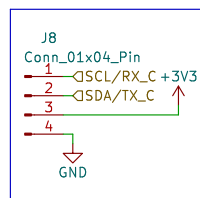
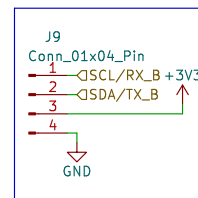
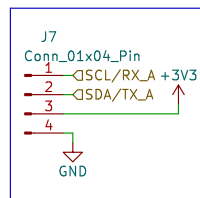
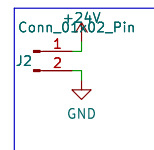
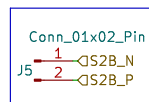
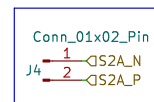
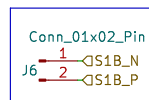
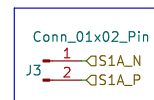
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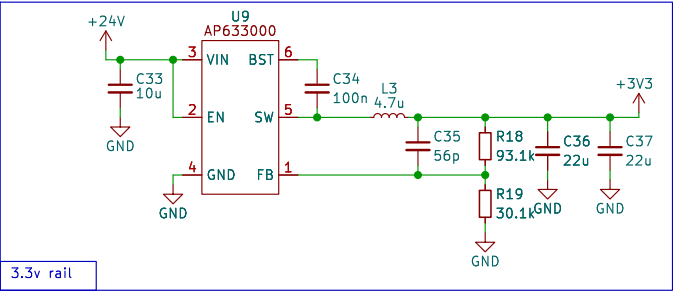
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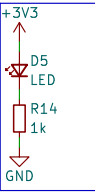
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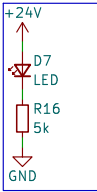
TODO:
figure out how to switch
between 24v rail and 5v
rail for 3.3v buck supply



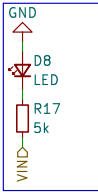
3.3v rail



3V3 LED



VIN LED



RPP LED

Sheet: /power/
File: power.kicad_sch

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