

TODO: Implement power source switching. From Figure 10-1.

The diagram shows a power source switching circuit. A green line represents the VBUS signal. This line branches to connect to two red circular terminals labeled J8 and J9. Each terminal has a red '1' next to it. The J8 terminal is connected to a green line that goes up to a green arrow labeled VBUS. The J9 terminal is connected to a green line that goes down to a green triangle labeled GND. A capacitor labeled C29 with a value of 100nF is connected between the VBUS line and GND.

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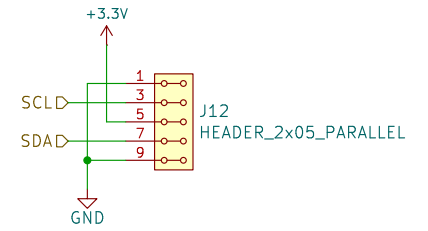
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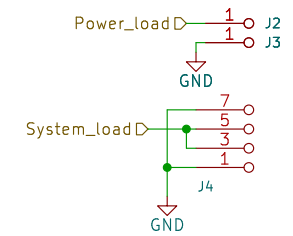
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Switch buck regulator

TODO: Implement +5V/3.3V regulated output.



## POWER OUTPUT



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