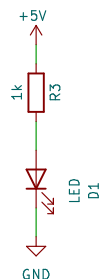
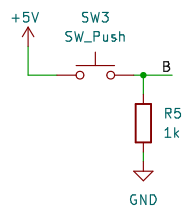
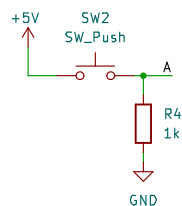
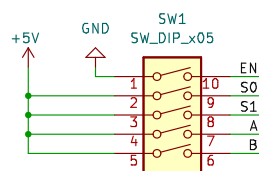


Wiring diagram for the J1 connector:

- Green wire: GND
- Red wire: +5V
- Resistors R1 and R2: Connected in parallel between +5V and A5.
- CC1: Connected to A5.
- CC2: Connected to B5.
- SHIELD: Connected to GND.



The diagram shows a 74AHC1G06 hex inverter chip. Pin 1 is input A, pin 2 is input B, pin 3 is GND, pin 4 is output OUT3, pin 5 is +5V, and pin 6 is GND. The output OUT3 is connected to a green LED.

Rev: 1.0
Id: 1/1