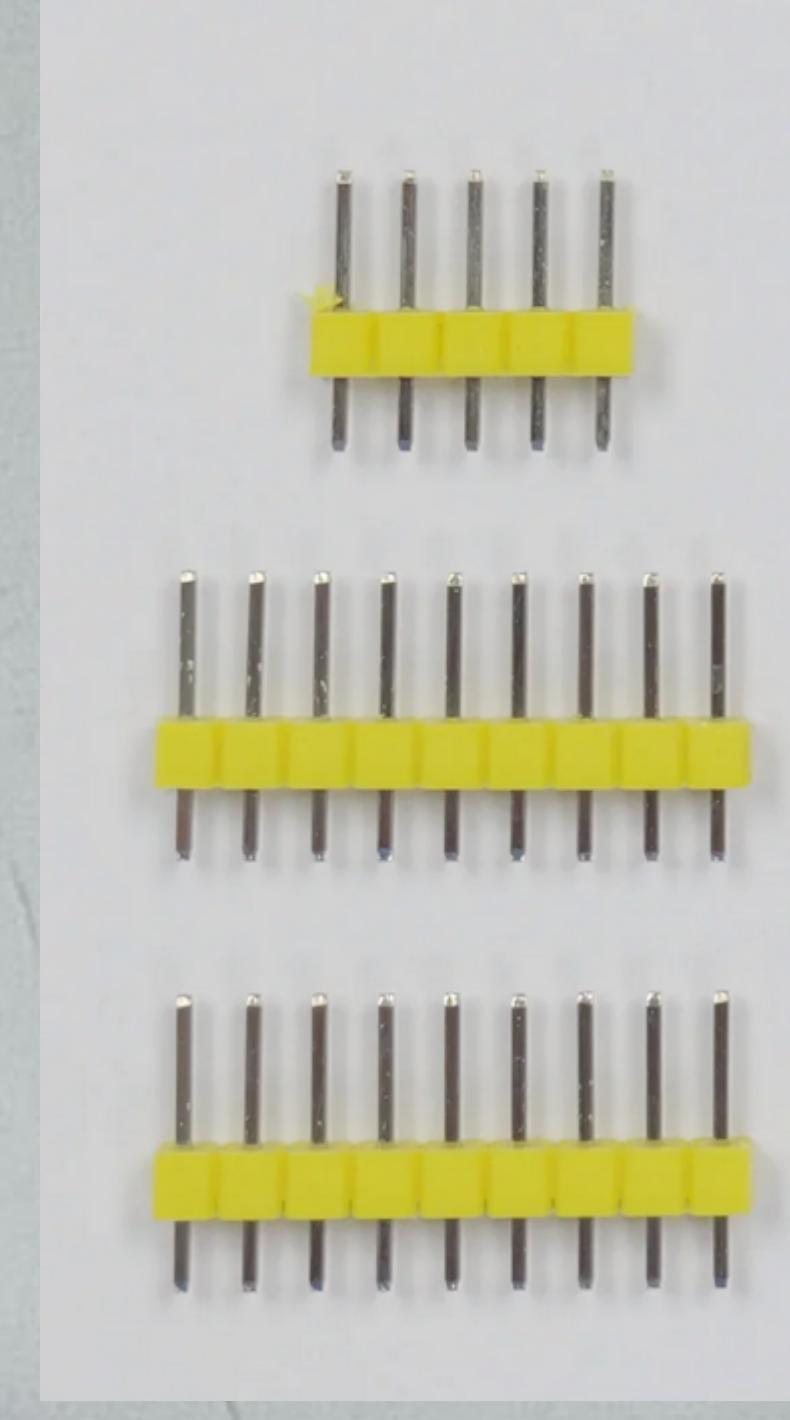


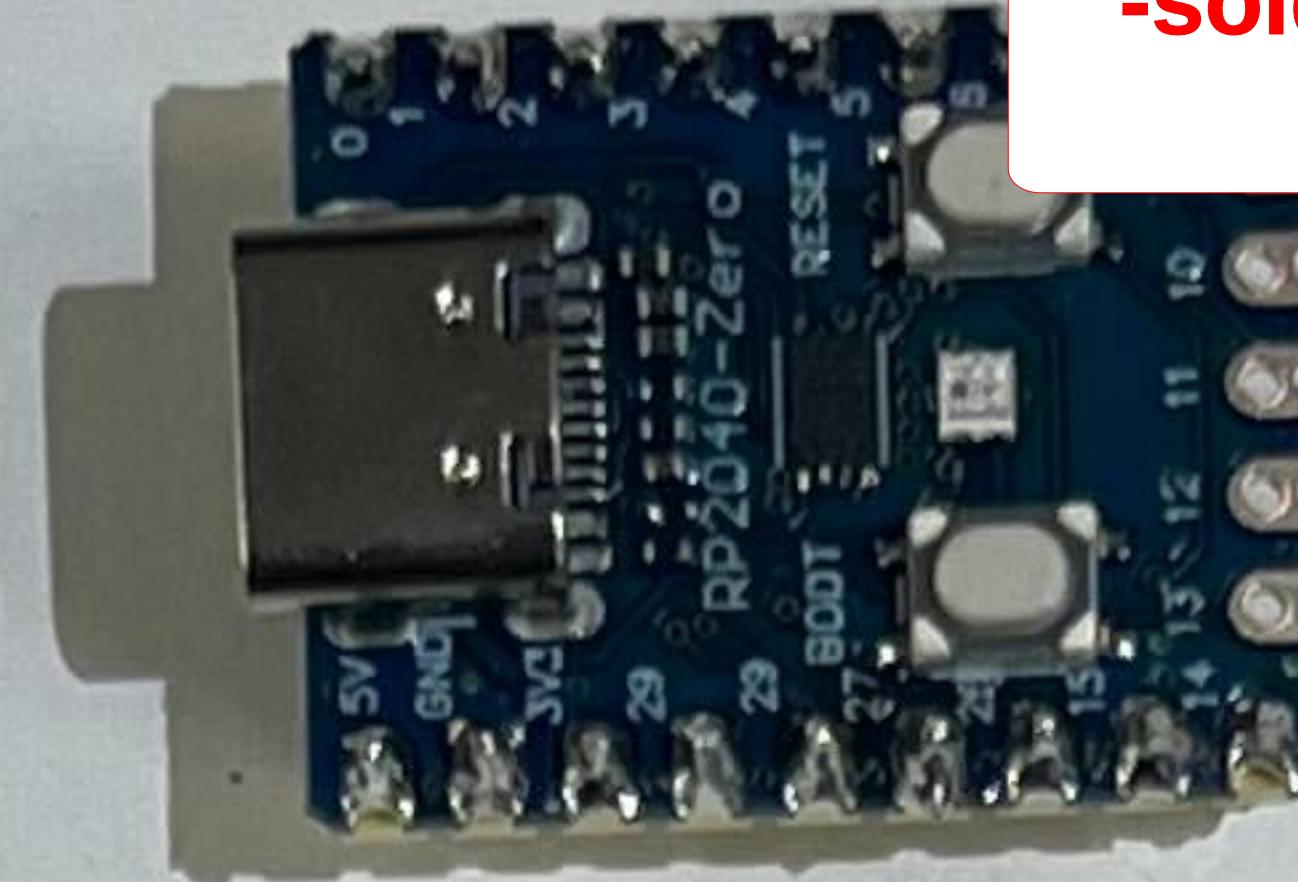
All parts are placed on the top side/front of the board
(except for the hot swaps)

black bar goes to
negative side

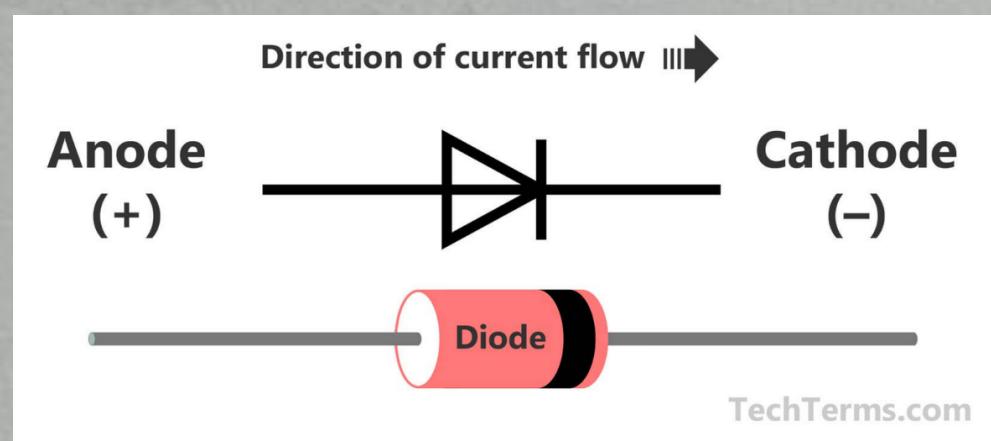


1x RaspberryPi 2040 zero

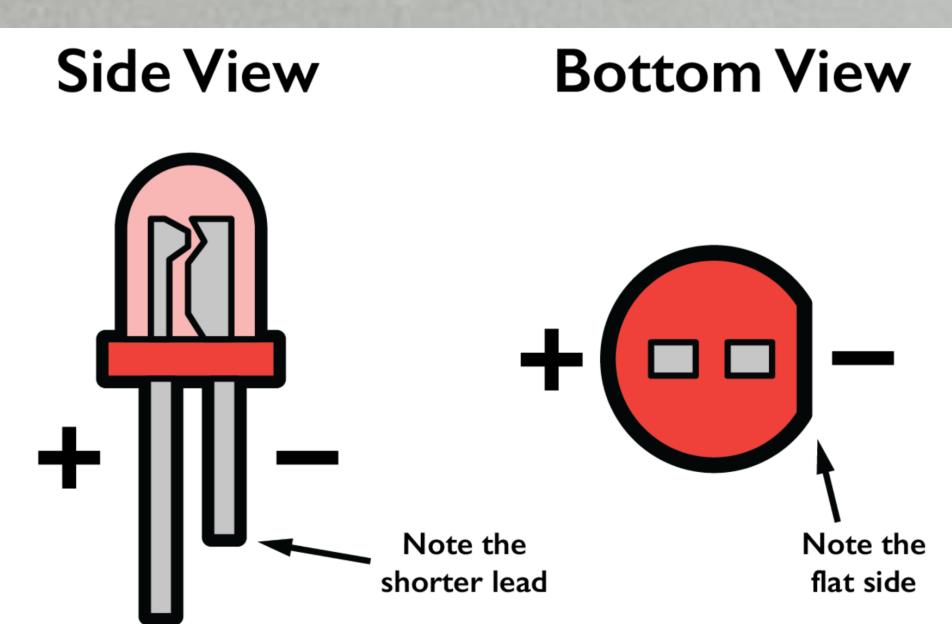
- solder pins to RPi first
- put pins through PCB
- solder from the back



3x 100Ohm resistors
orientation doesn't
matter brown black black black gold



4x 1n4148 diodes
black bar goes to
negative side



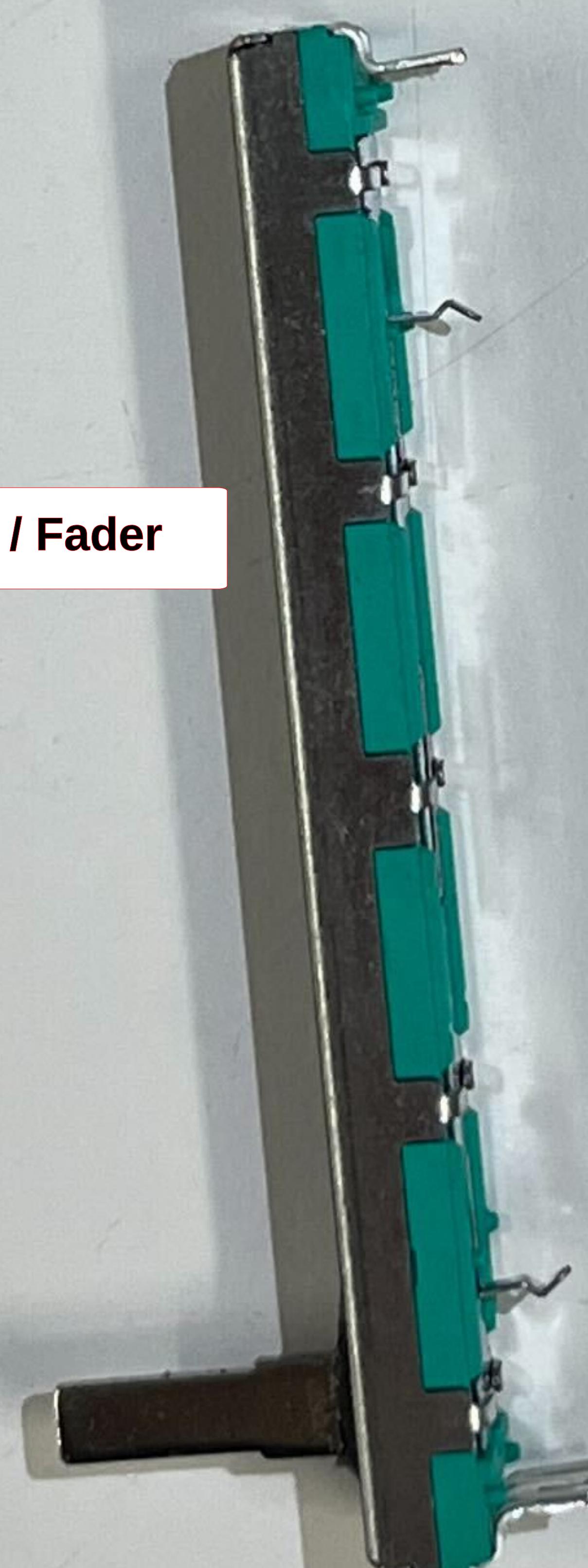
1x 10kOhm resistor
orientation doesn't
matter brown black black red gold



3x pink LEDs
short leg goes to
negative side / square



1x Switch
black switch has to
point out



1x Slider / Fader



1x PCB
this side is the front

4x Key Switch
solder to PCB directly
or use hot swap

