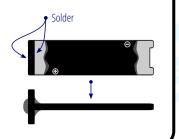




Attach firmly (sometimes a tap with a hard object is needed)



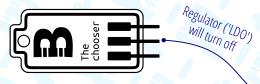


Caution: detach pieces from the PCB panel gently and carefully, preferably using small pliers

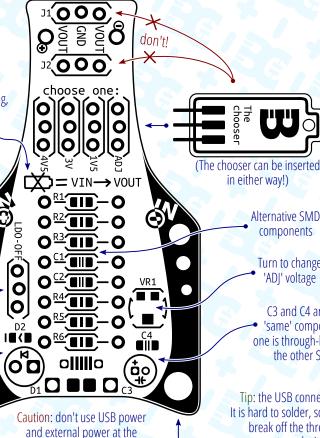




Caution: when the 'chooser' is missing, the input voltage appears on the output!



D1 and D2 are the 'same' component, one is through-hole and the other SMD



same time!

Vin MINUS

Vin PLUS

**Vout MINUS** 



Turn to change 'ADJ' voltage

C3 and C4 are the 'same' component, one is through-hole and the other SMD

Tip: the USB connecter is optional. It is hard to solder, so before soldering break off the three centre pins to make it easier.

