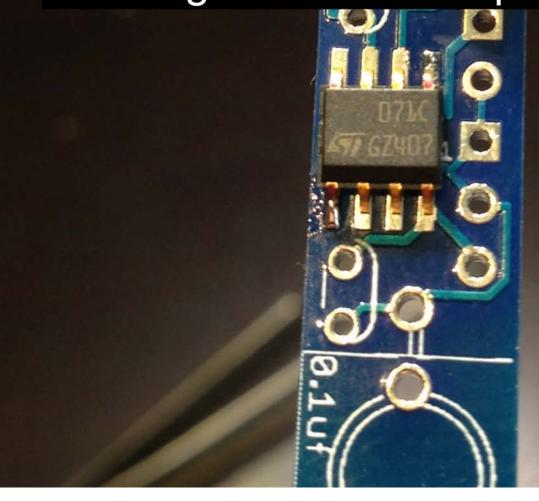
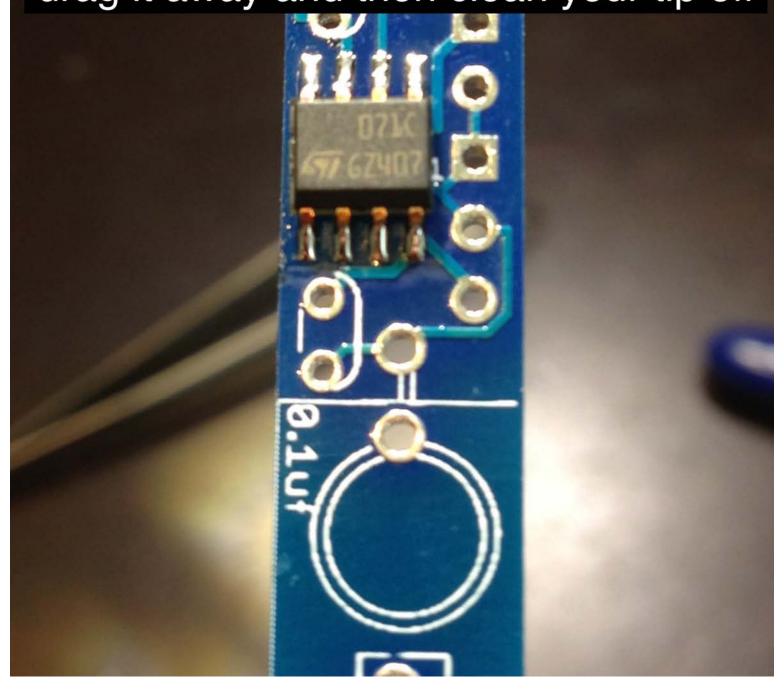
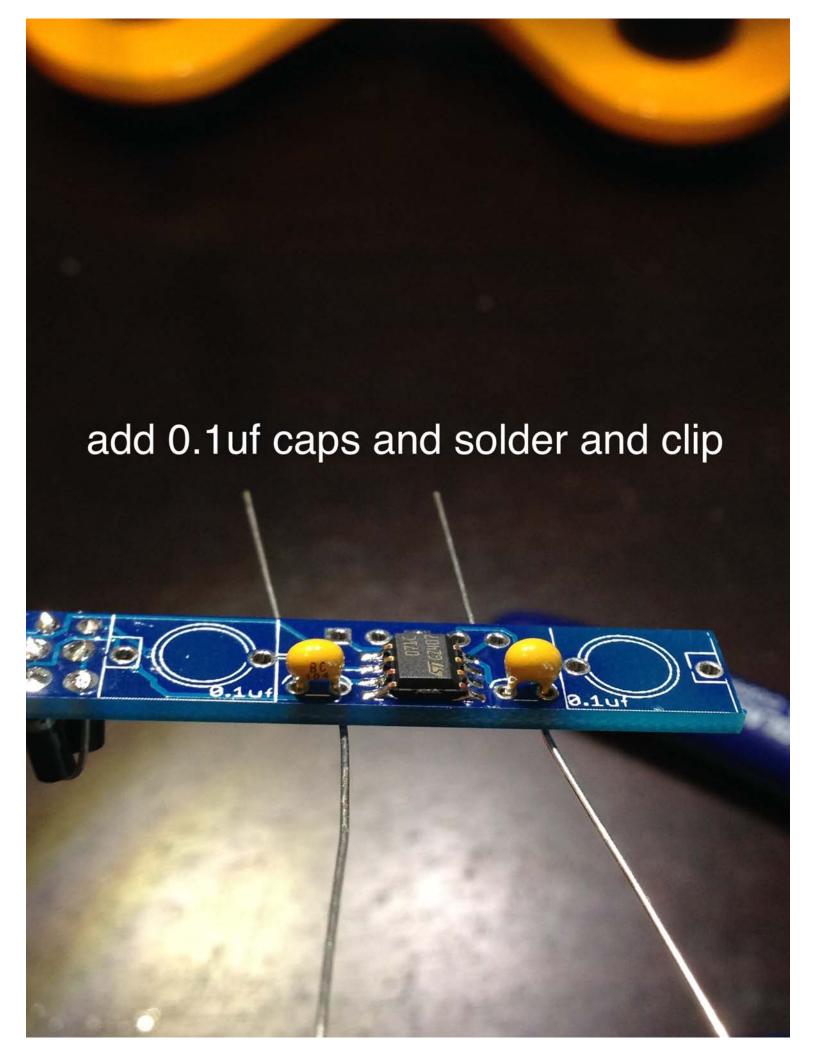


paying attention to chip orientation hold the ic down with tweezers and solder ONE of the previously tinned pads to the leg enusring the leads line up with the pads and the chip is relatively flat. you might have to repeat this process until the chip is lined up properly. then solder the diagonal tinned pad to the leg to lock the chip in place.

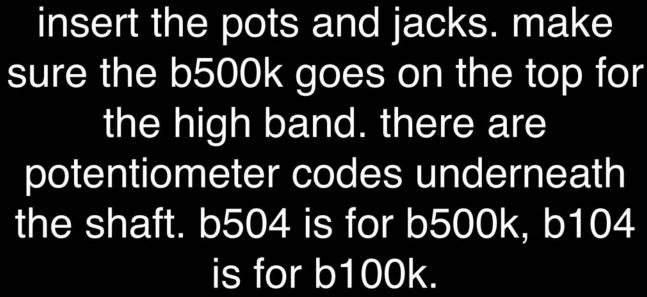


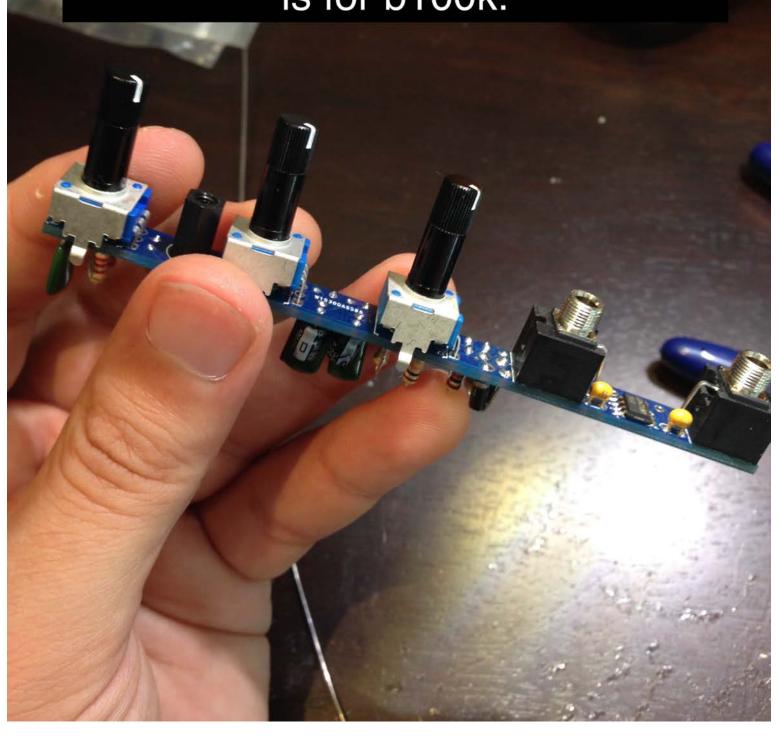
solder the rest of the legs. make sure not to use too much solder or heat. take your time and use good lighting and a magnifying glass if needed. if legs are bridged touch the iron to the affected area and soak up the solder and try to drag it away and then clean your tip off

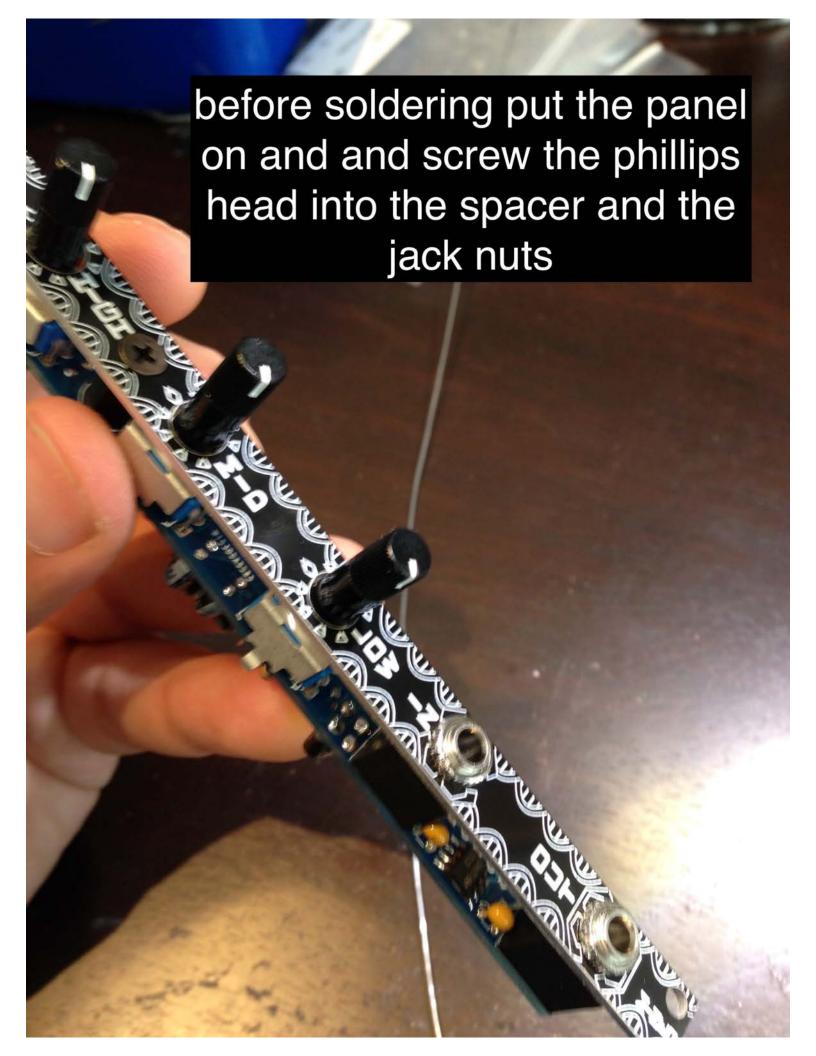












hold the pot in place so the 2 blue nubs are flush with the pcb and simulatenously solder the middle wiper leg to hold it in place. then check that the is shaft of the pot is straight and isnt contacting any parts of the panel before soldering other leg. repeat for all pots

