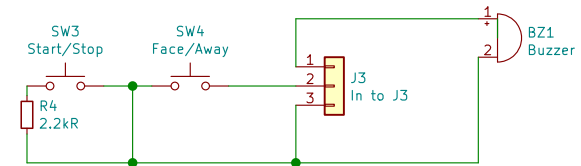
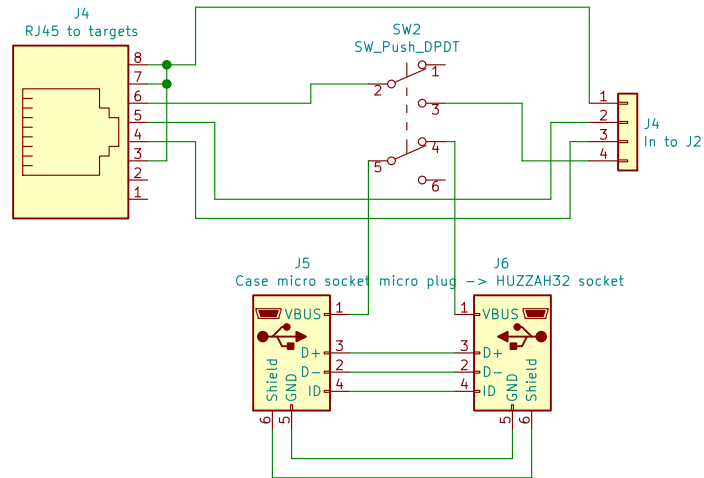
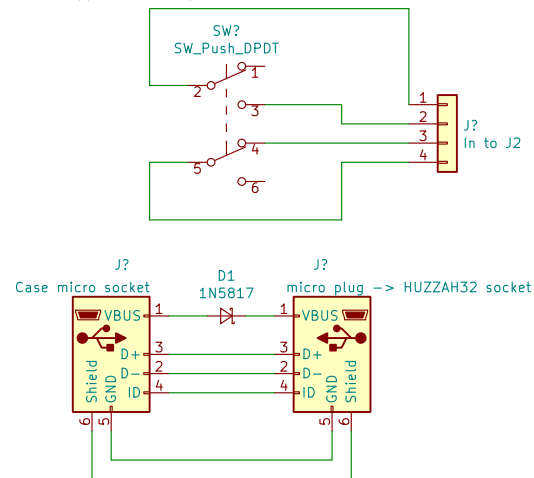


This layout can be used if the board-mounted RJ45 is not used and board J1 not used.  
 Jumper pins 1 and 2 of main board J1.  
 If you wish to use a battery on the HUZZAH32 you will need to connect up board J1 and J2.



This layout is used if you use the board-mounted RJ45 connector. Supply voltage from USB should have a diode inline or you risk back-feeding 5V when 12V is supplied.  
 This supports a battery connected to the HUZZAH32.



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