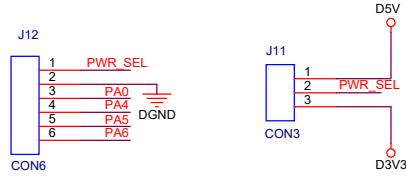
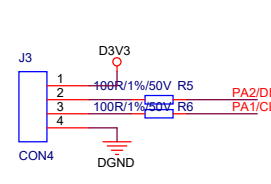


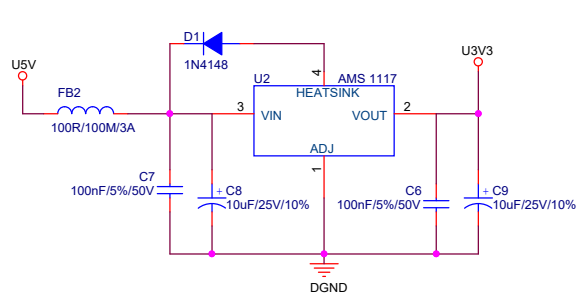
# EXTERNSION



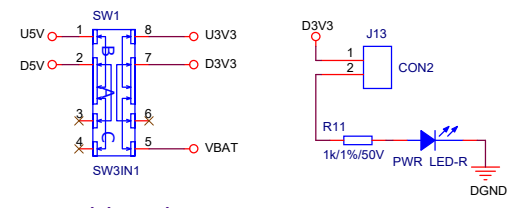
# DOWNLOAD



# POWER

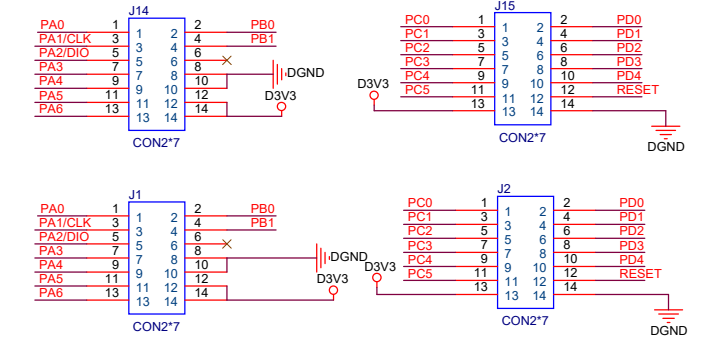


# SWITCH

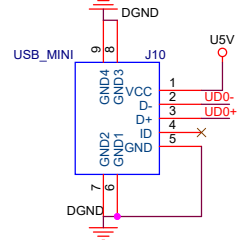
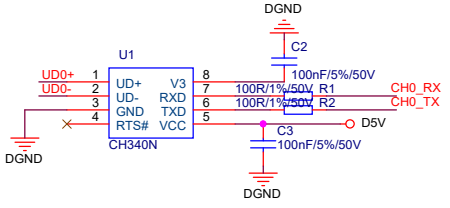
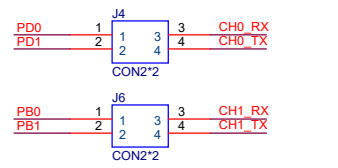


up: powered by usb  
 mid: shutdown, D3V3 can be powered by external energy to test lowpower  
 down: powered by battery

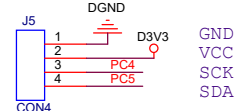
# MCU



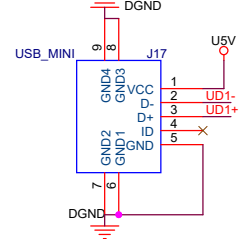
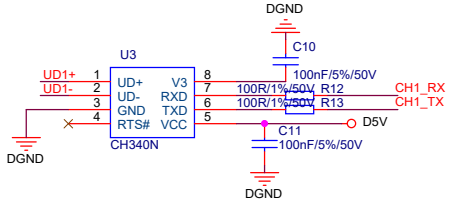
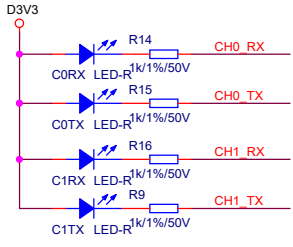
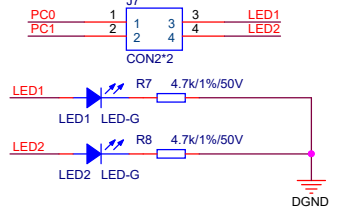
# UART to USB



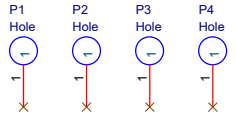
# OLED



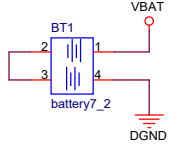
# LED



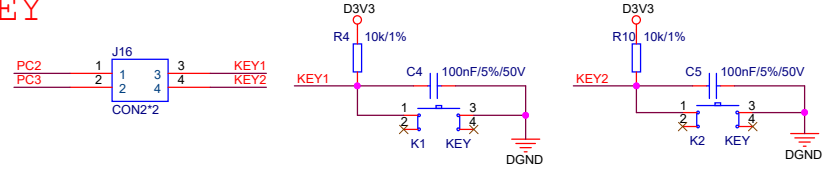
# FIXED HOLE



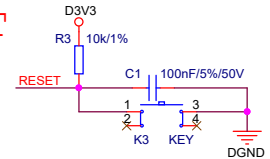
# BATTERY



# KEY



# RESET



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Size	Document Number	Rev	
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