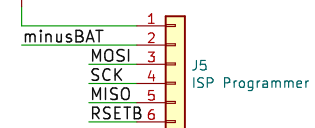
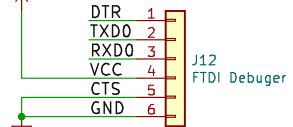
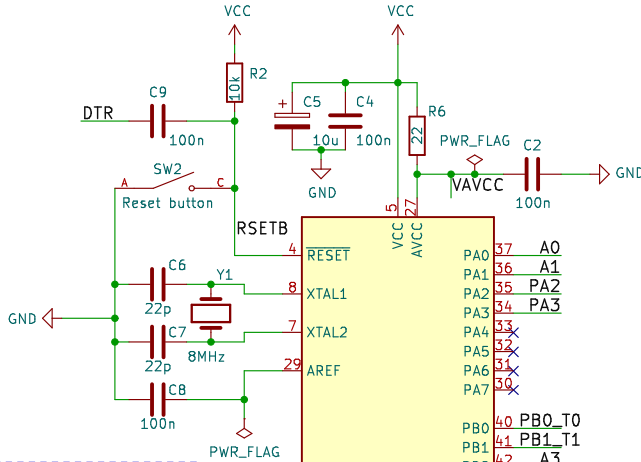
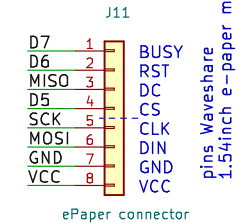
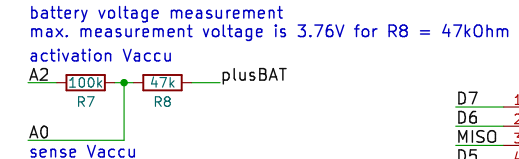
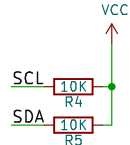
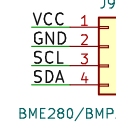
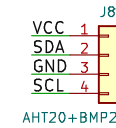
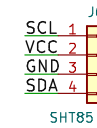
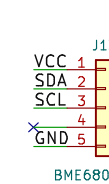
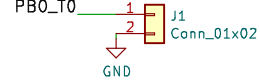


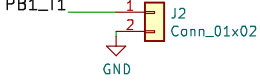
I2C connectors for several footprints



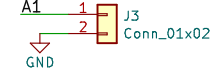
Counter0/Timer0



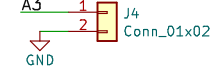
Counter1/Timer1/CLK0



ADC



analog comparator

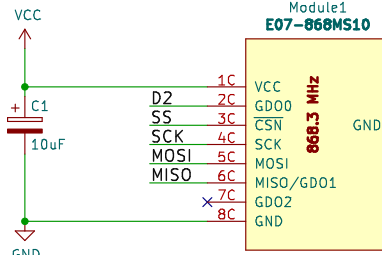
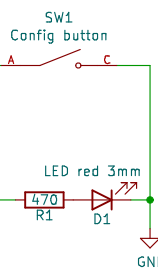
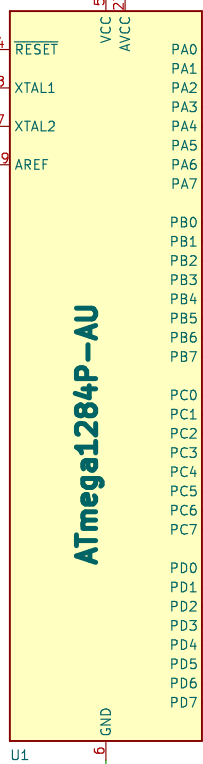
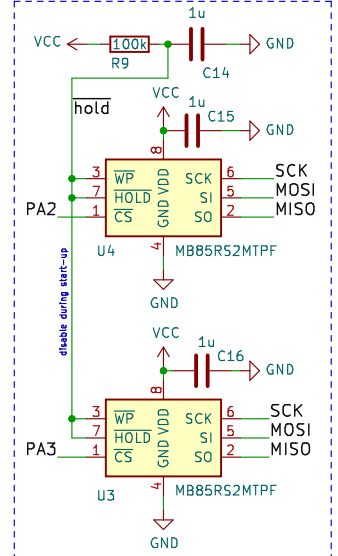


Waveshare_1.54_inch_epaper_dummy



Dummy1

assembly option Waveshare e-paper only for 3D view
remove for PCB gerber data creation !



fork of Alexander Reinert's HB-UNI-SEN-BATT: major changes:
ATmega1284P (TQFP) and eByte E07-868MS10 transceiver module and 2x2Mbit FRAM
connector for Waveshare e-paper module (B) 1.54inch (J11)
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FUEL4EP		
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