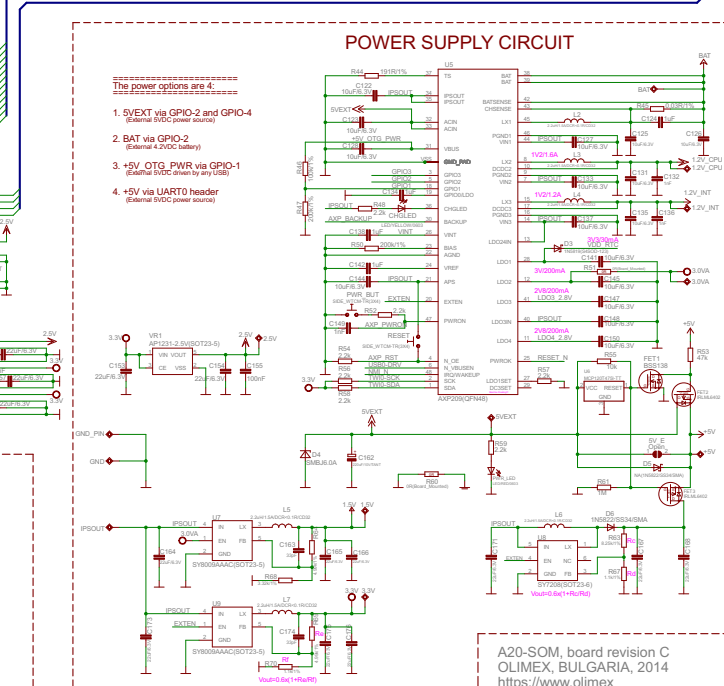
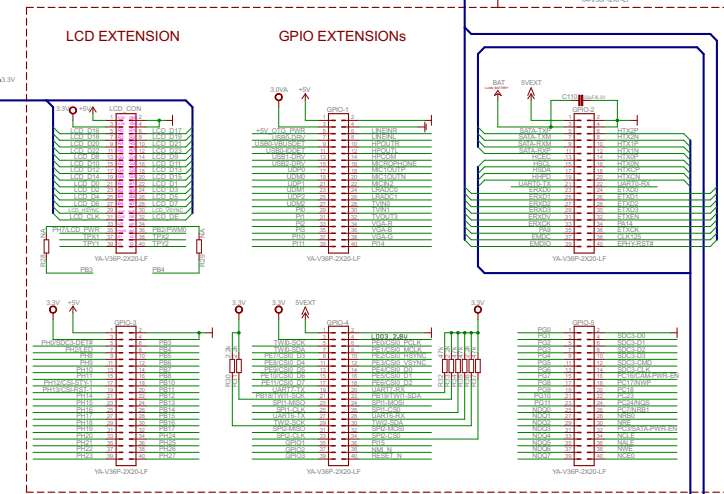
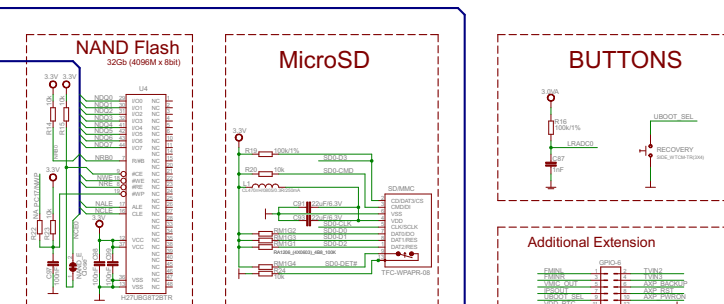
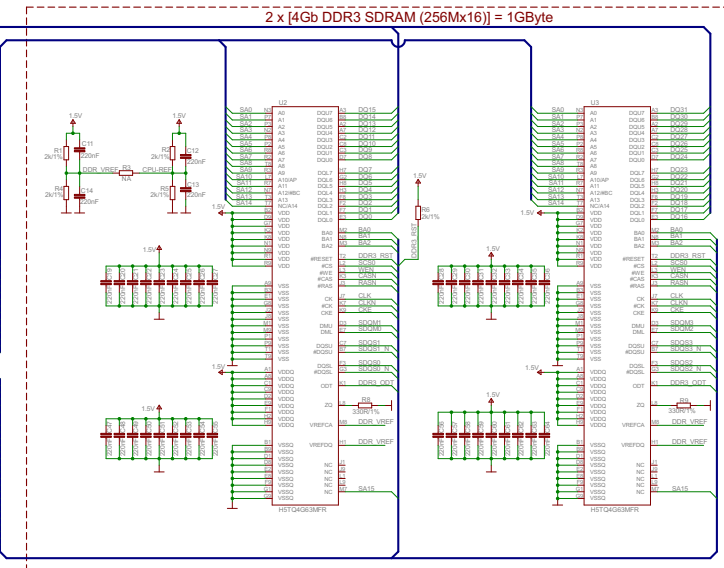


A20-SOM, board revision C
OLIMEX, BULGARIA, 2014
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The schematic diagram illustrates the internal components and connections of the A20-SOM board revision C. Key components include the A20/A10 processor, various peripheral chips, and the connection to the Olimex A20-SOM board. The diagram is organized into several sections: Power (1.2V, 1.5V, 3.3V, 5V), I/O (UART, SPI, I2C, CAN, USB, Ethernet), and various peripheral components like capacitors, resistors, and connectors. The board is shown in a top-down view, with the A20/A10 processor at the top and the Olimex A20-SOM board at the bottom. The schematic includes labels for various components, such as VCC, GND, and various pins of the A20/A10 processor.



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