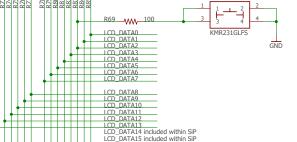


SYSBOOT[13:0] = 0x0018 (SD boot) - Boot Order: SPI0, MMC0, USB0, UART0



Configuration:

- CLKOUT1 disabled (SYSBOOT[5] = 0b)

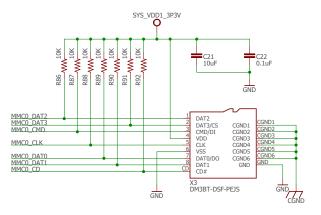
Half of these resistors, i.e. the ones marked with 'DNI', can be removed. Only 14 resistors are needed in order to select the default boot mode. The button above is used to choose an optional SD card boot mode.

## **User LEDs**

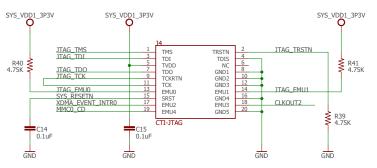
GND



## Micro SD card slot



## JTAG Header



Only connect EMU2, EMU3 and EMU4 if you plan to use advanced JTAG features (HS-RTDX, Core Trace, System Trace, etc) of higher end debuggers:

- http://processors.wiki.ti.com/index.php/JTAG\_Connectors
- http://processors.wiki.ti.com/index.php/XDS\_Target\_Connection\_Guide



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