

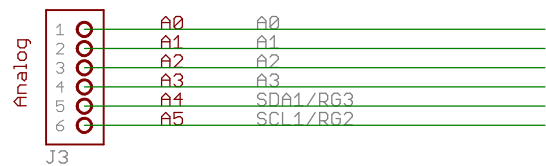
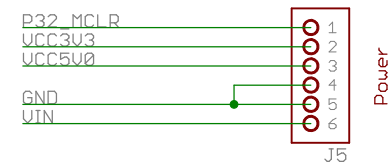
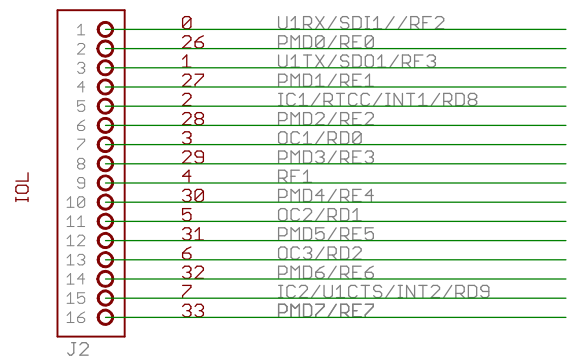
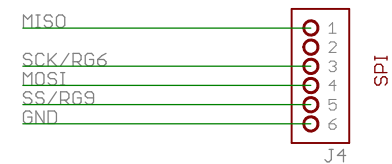
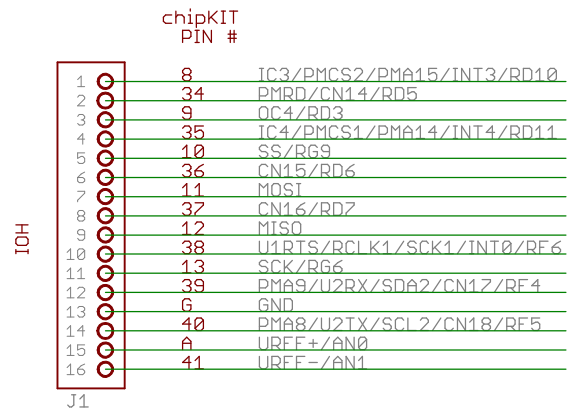
chipKIT™ Basic I/O Shield Reference Design

Digilent chipKIT hardware files are licensed under the Creative Commons Attribution-ShareAlike license. This license allows for both personal and commercial derivative works, as long as proper credit is given to Digilent and the designs are released under the same license.

www.creativecommons.org/licenses/by-sa/3.0/

Reference designs are provided "AS IS" and "WITH ALL FAULTS". Digilent disclaims all other warranties express or implied, regarding this product, including but not limited to, any implied warranties of merchantability or fitness for any particular application. Digilent may make changes to specifications and product descriptions at any time, without notice.

chipKIT™ Basic IO			Engineer: NEA
SHEET: Connectors			Author: GMA
TITLE: chipKIT Basic IO			Rev: C.0
Doc#: 500-216	Date: 07/01/2011	Sheet: 1/4	



chipKIT™ Basic IO

Engineer: NEA

SHEET: Connectors

Author: GMA

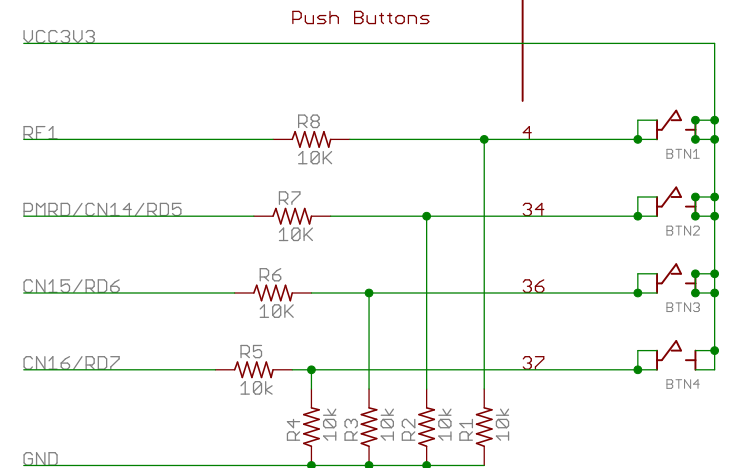
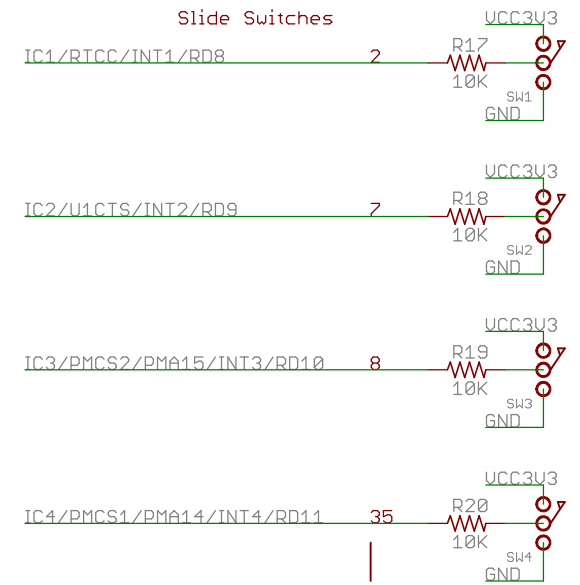
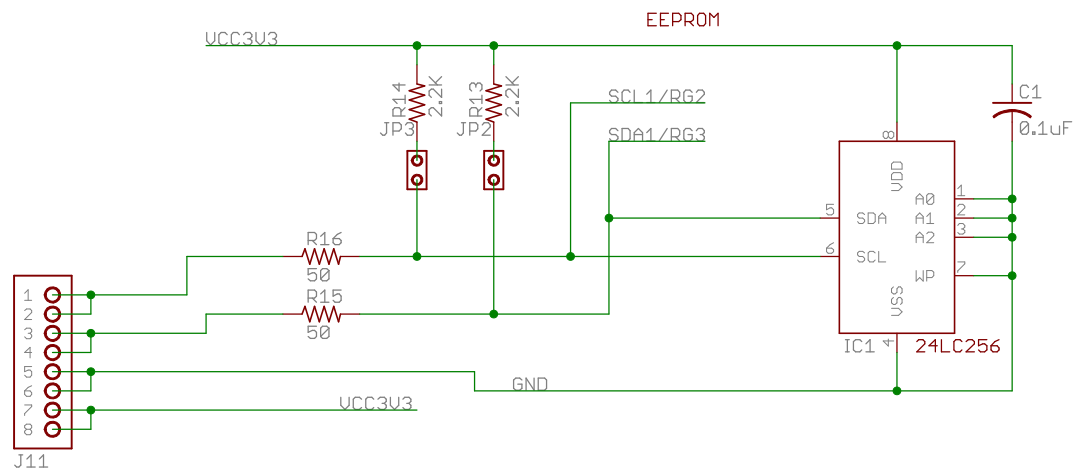
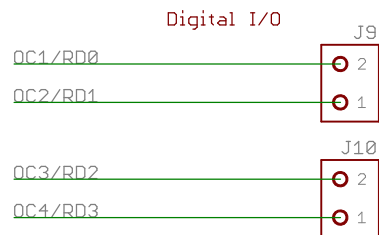
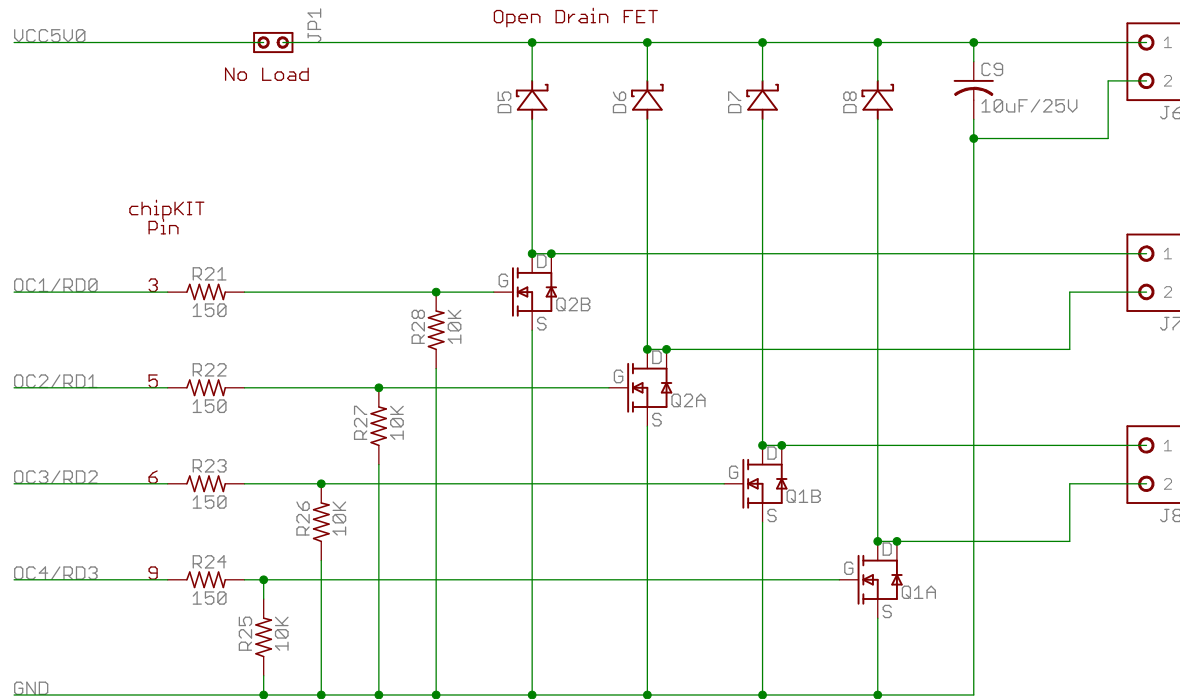
TITLE: chipKIT Basic IO

Rev: C.0

Doc#: 500-216

Date: 07/01/2011

Sheet: 2/4



chipKIT™ Basic IO

SHEET: Discrete I/O, EEPROM

TITLE: chipKIT Basic IO

Doc#: 500-216

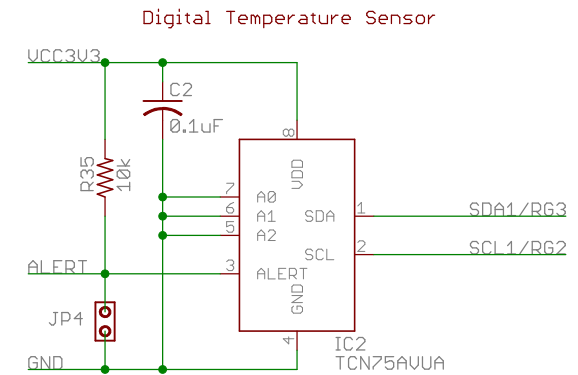
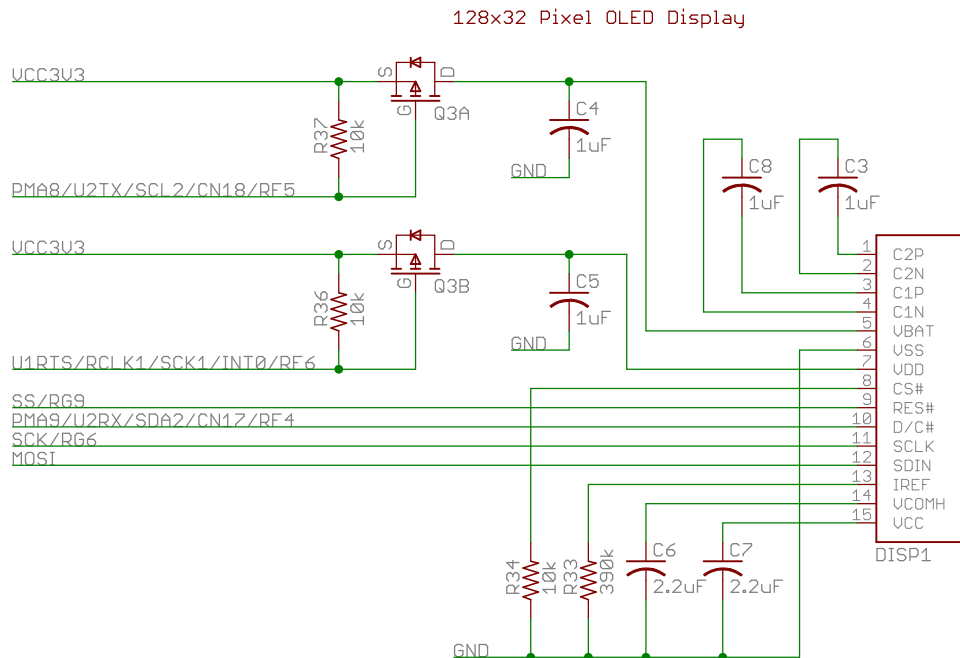
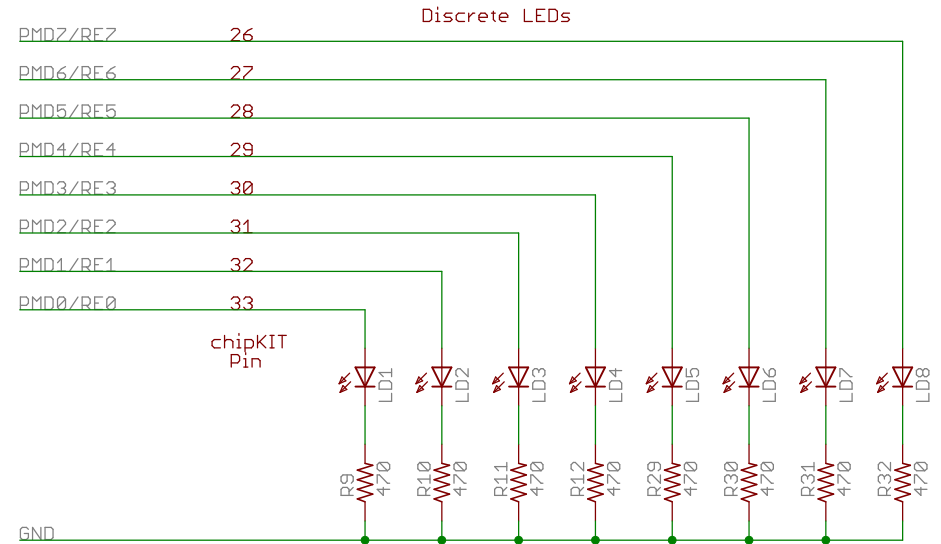
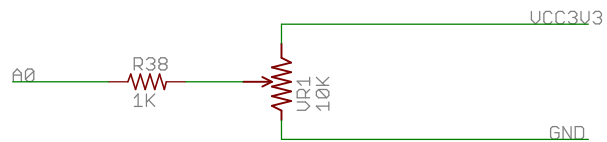
Date: 07/01/2011

Engineer: NEA

Author: GMA

Rev: C.0

Sheet: 3/4



chipKIT™ Basic IO

Engineer: NEA

SHEET: Discrete LEDs, OLED Disp, Temp Sensor

Author: GMA

TITLE: chipKIT Basic IO

Rev: C.0

Doc#: 500-216

Date: 07/01/2011

Sheet: 4/4