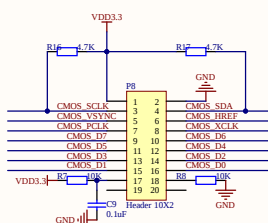
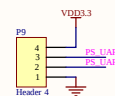
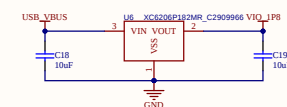
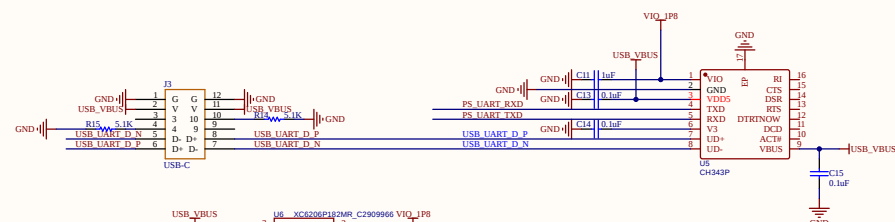
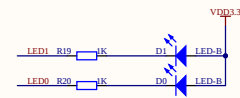
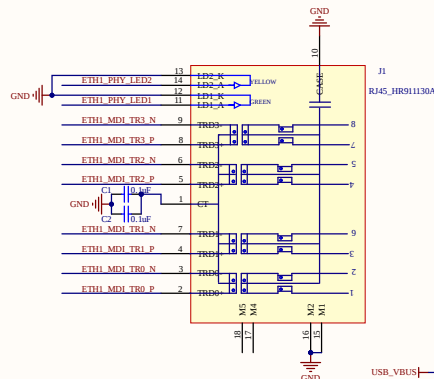


Figure 10 shows the pin connections for the ADXL345 module. The module has two pin headers, i12 and i13, and a central pin header with 14 pins. The connections are as follows:

- Pin Header i12:**
 - Pin 1: DVI TX0 P
 - Pin 2: DVI TX0 N
 - Pin 3: DVI TX1 P
 - Pin 4: DVI TX1 N
- Pin Header i13:**
 - Pin 5: DVI TX0 P
 - Pin 6: DVI TX0 N
 - Pin 7: DVI CLK P
 - Pin 8: DVI CLK N
- Module Pins:**
 - Pin 1: SHELL1
 - Pin 2: D2+
 - Pin 3: D2-
 - Pin 4: D1+
 - Pin 5: D1-
 - Pin 6: D0+
 - Pin 7: D0-
 - Pin 8: CK+
 - Pin 9: CK-
 - Pin 10: VCC3.0
 - Pin 11: R5
 - Pin 12: R6
 - Pin 13: R7
 - Pin 14: R8
 - Pin 15: R9
 - Pin 16: GND

The module is labeled "ADXL345".



JTAG

