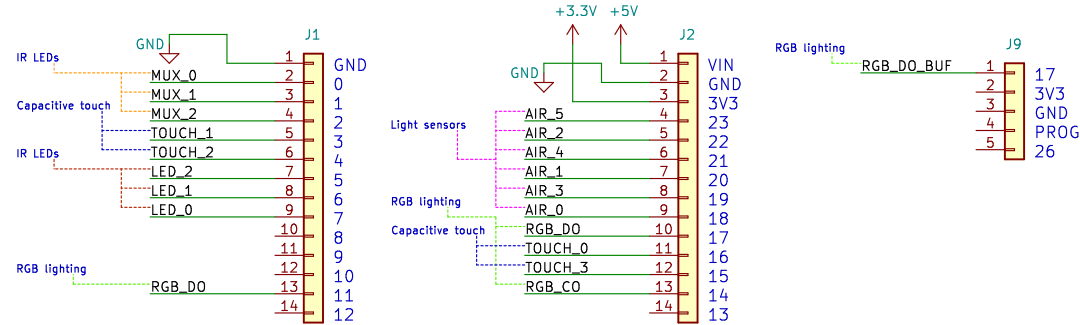
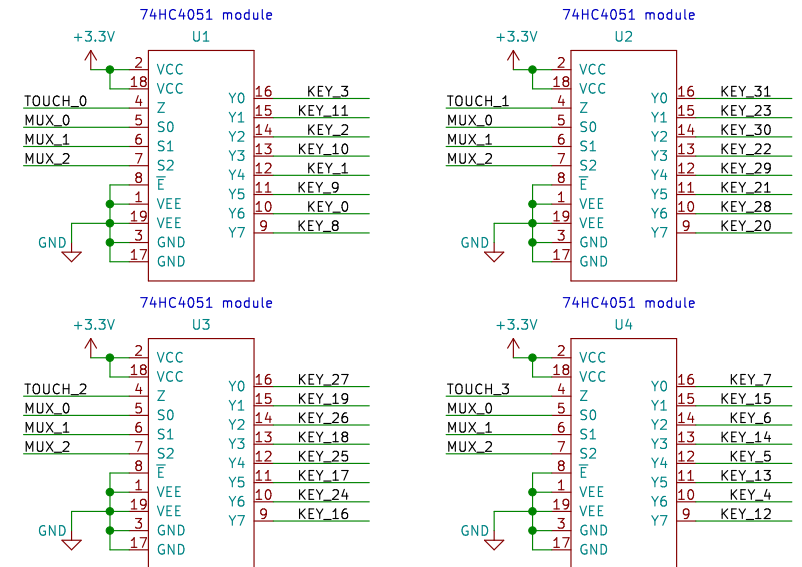


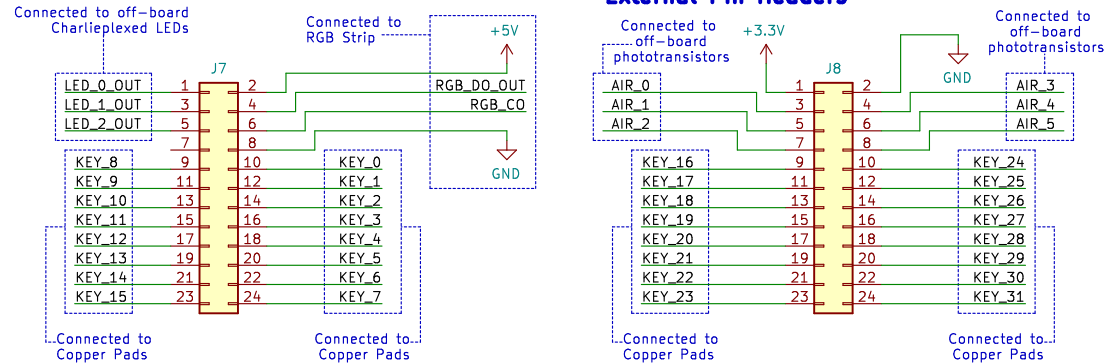
Teensy LC Headers



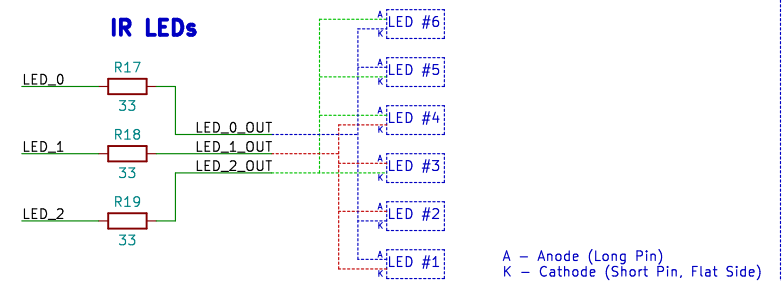
Capacitive Touch Sensing



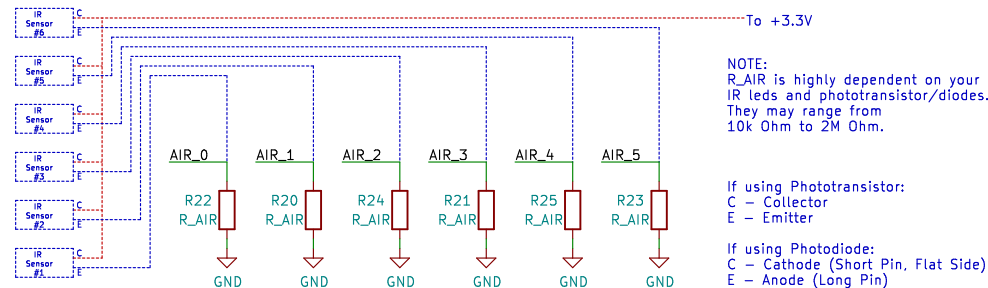
External Pin Headers



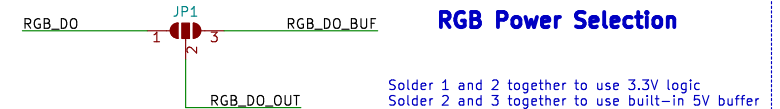
IR LEDs



IR Sensors



RGB Power Selection



- LOGO1
- LOGO2
- H1 MountingHole
- H2 MountingHole
- H3 MountingHole
- H4 MountingHole

OpenNITHM (32 Key Teensy ver.)

Design by VeroxZik based on work by WinEpic and mickabrig7

Sheet: /	
File: OpenNITHM.sch	
Title: OpenNITHM Controller Board	
Size: A4	Date: 2020-06-03
KiCad E.D.A. kicad (5.1.5)-3	Rev: v2.0
	Id: 1/1