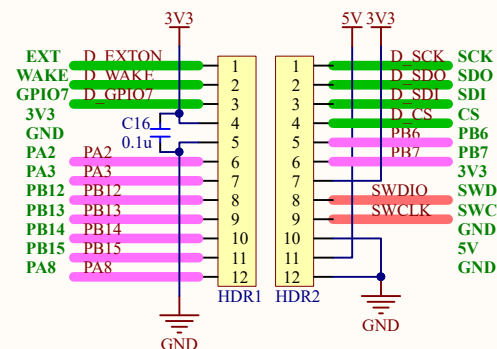
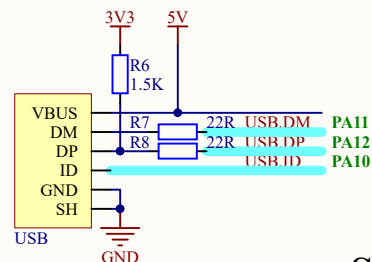
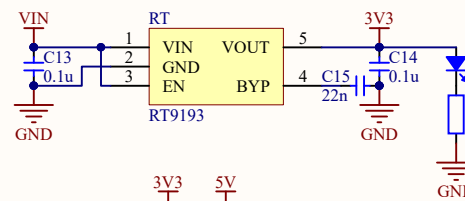
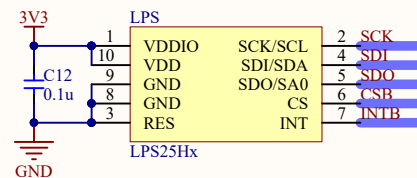
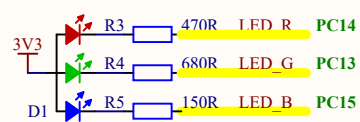
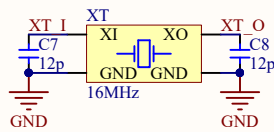
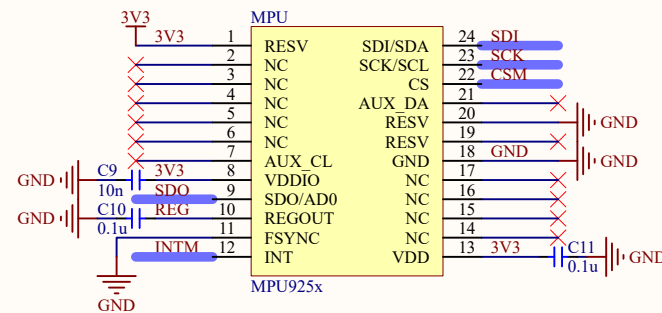
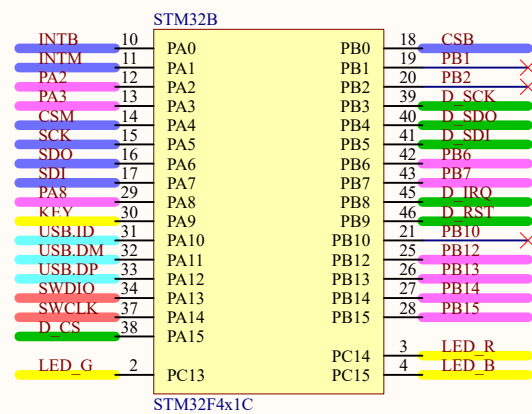


ARM CortexM4

- **3-Axis Gyroscope**
- **3-Axis Accelerometer**
- **3-Axis Compass**
- **1-Axis Barometer**

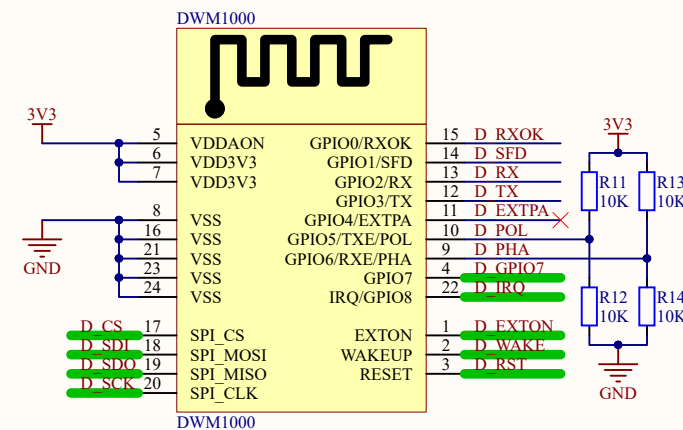
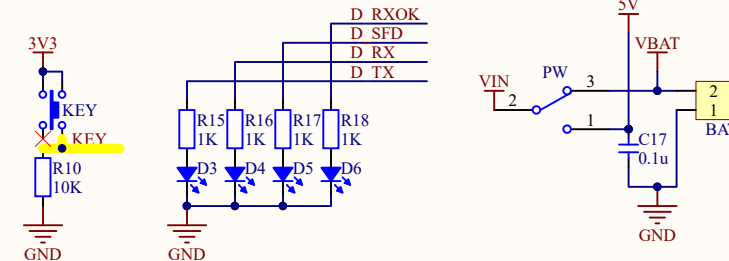
Sensor I2C Address		
CS SDO	LOW LOW	LOW HIGH
MPU_ADDR	0xD0	0xD2
LPS_ADDR	0xB0	0xBA



DecaWave

DWM1000 Module

- **IEEE802.15.4-2011 UWB**
- **Data rate up to 6.8 Mb/s**
- **Communications range up to 300 m**
- **Supports TOF and TDOA location**



DWM1000

Title: KDWM1000			
Size: 12x8in	Version: 1.0	Revision: B	Library: 2.3
File: KDWM1000 Sch.SchDoc			Sheet 1 of 1
Date: 2016/4/13			Drawn By Hom

