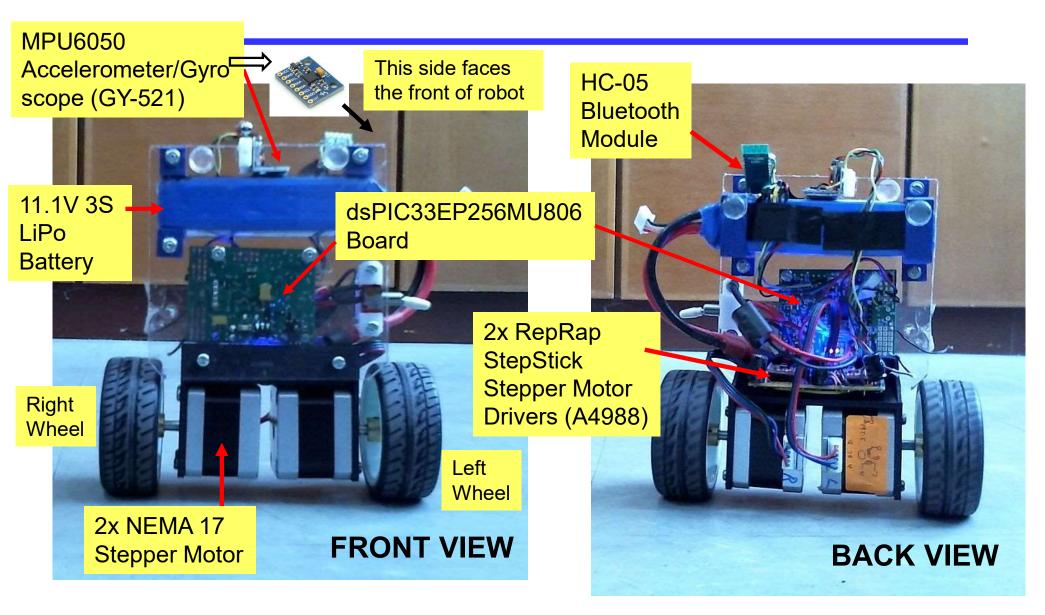
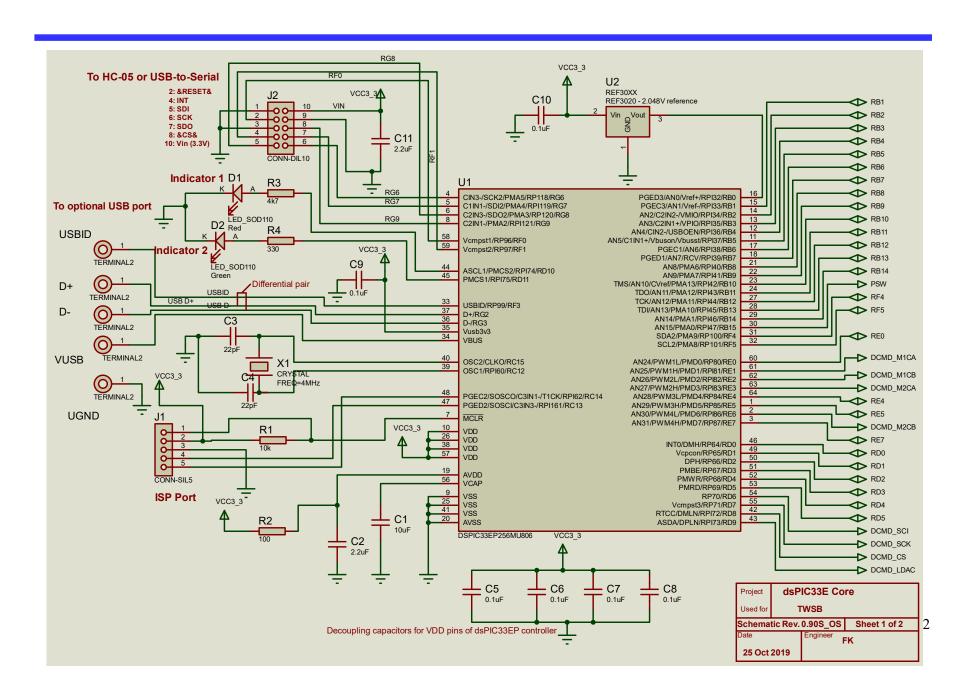
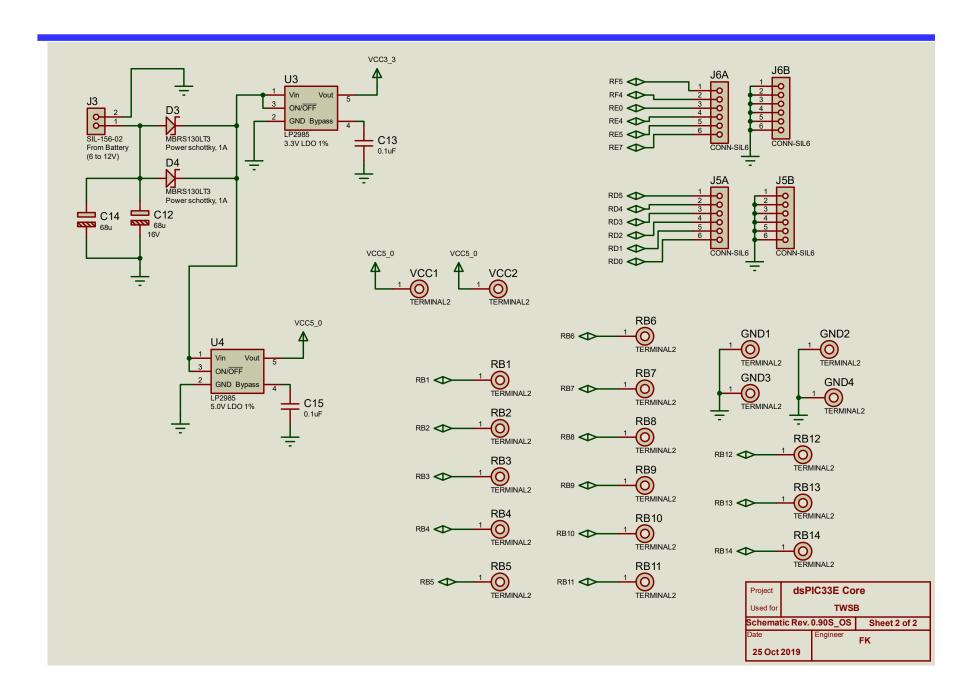
Physical Construction



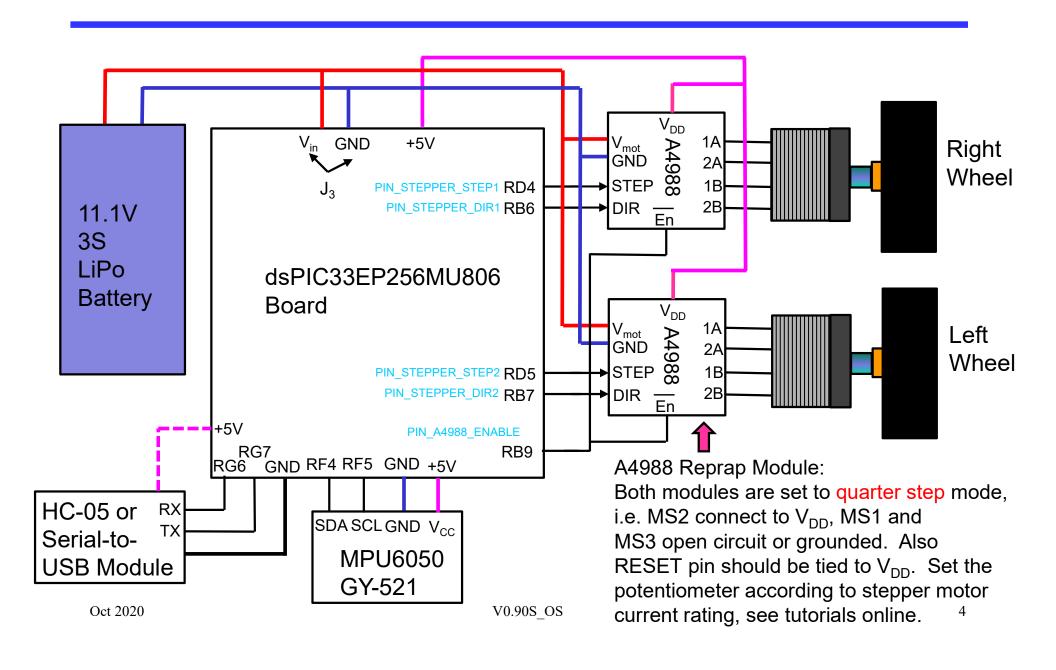
dsPIC33EP256MU806 Board (1)



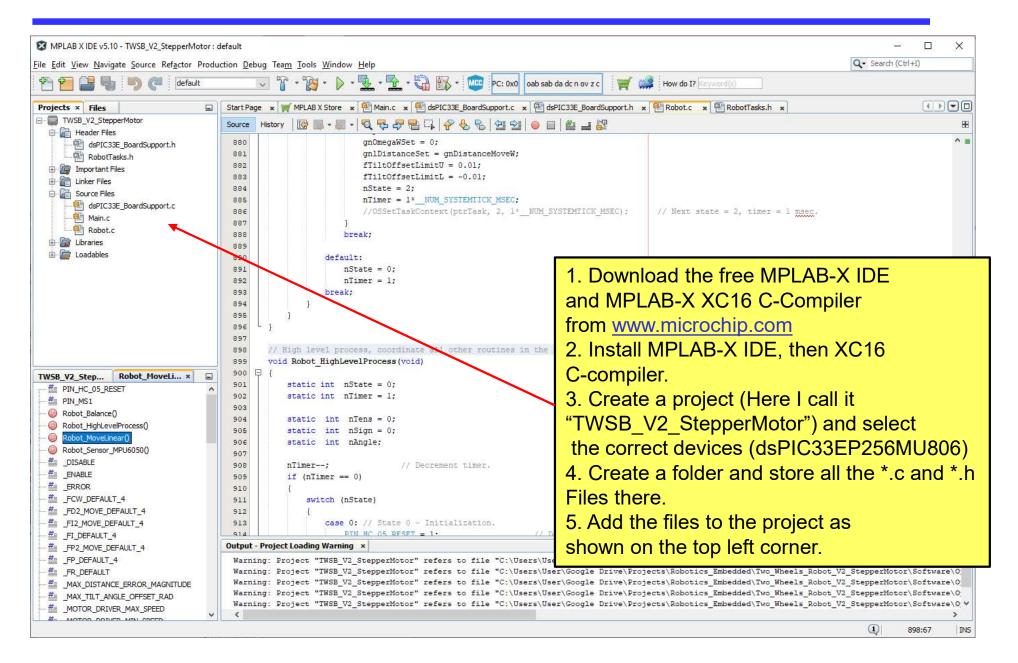
dsPIC33EP256MU806 Board (2)



Wiring Diagram



Building the Firmware with MPLAB-X IDE



Loading the Program

- Build the project in MPLAB-IDE, then load the code into the micro-controller.
- In the photo is an example of loading the program using MPLAB-SNAP incircuit debugger. Any programmer/debugge r compatible with MPLAB-X IDE should be fine.

Custom designed PCB for dsPIC33EP256MU806

