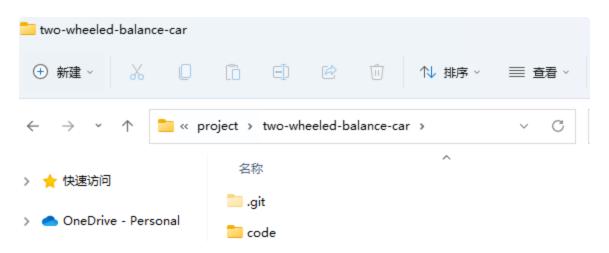
# 代码工程构建

- 1 在工程目录下创建目录 ./code
- 2 选择MCU
- 3 设置芯片引脚
  - 3.1 设置调试信息输出引脚(连接TTL)
  - 3.3 设置陀螺仪模块专用引脚
  - 3.4 设置超声波模块专用引脚
  - 3.5 设置红外避障模块专用引脚
  - 3.6 设置电机控制模块专用引脚
  - 3.7 设置SW-Debug引脚
  - 3.8 设置外部晶振时钟引脚
  - 3.9 设置LED信号灯引脚
- 4 设置时钟树
- 5 工程设置
- 6 生成工程代码

# 1 在工程目录下创建目录 ./code



# 2 选择MCU



File

Window

Help





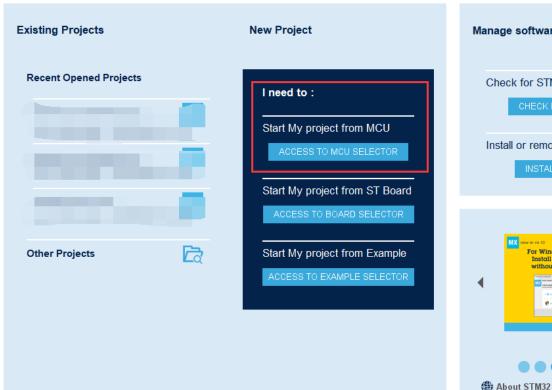


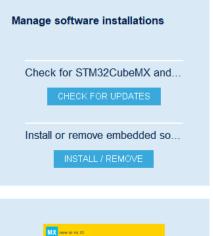




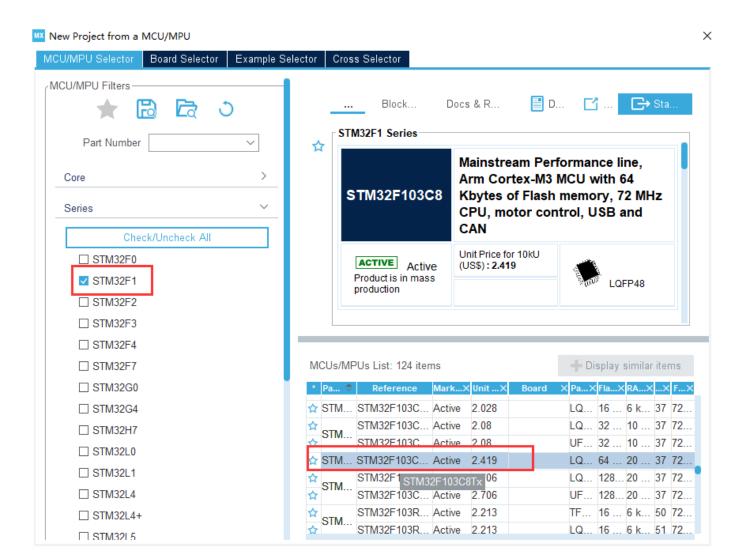
 $\square$   $\times$ 

Home



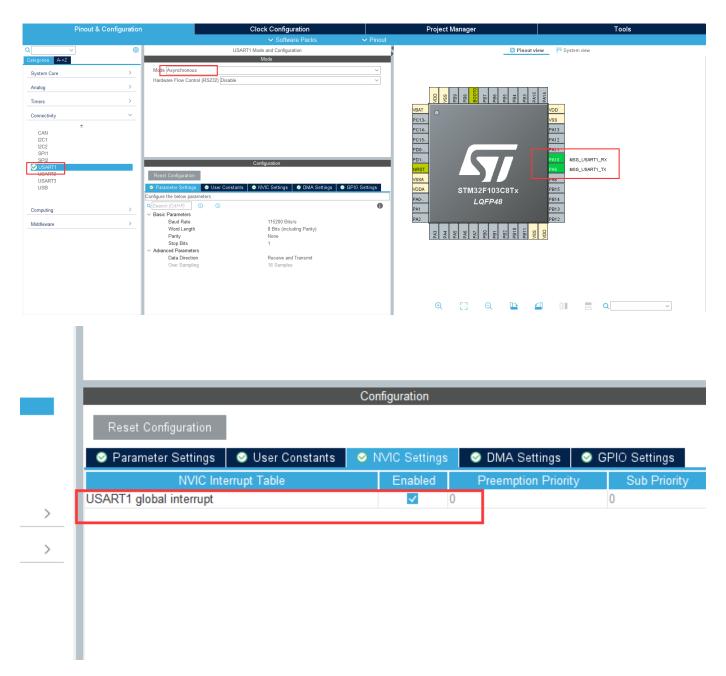




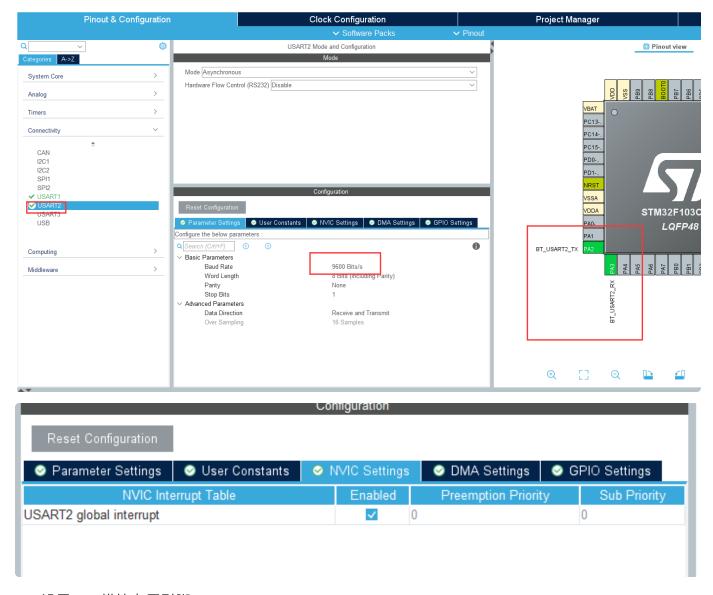


### 3 设置芯片引脚

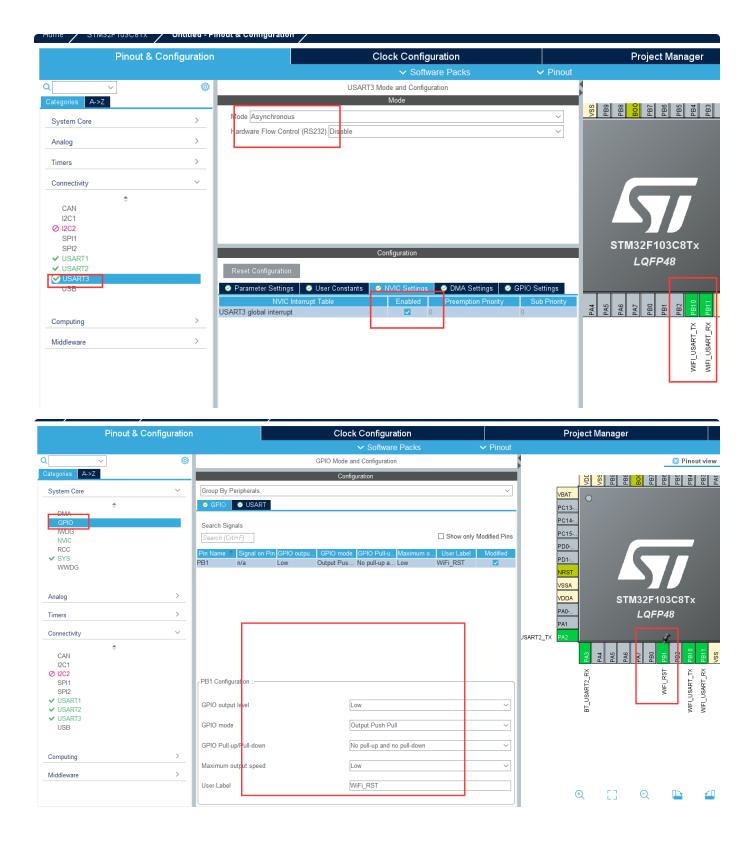
#### 3.1 设置调试信息输出引脚(连接TTL)



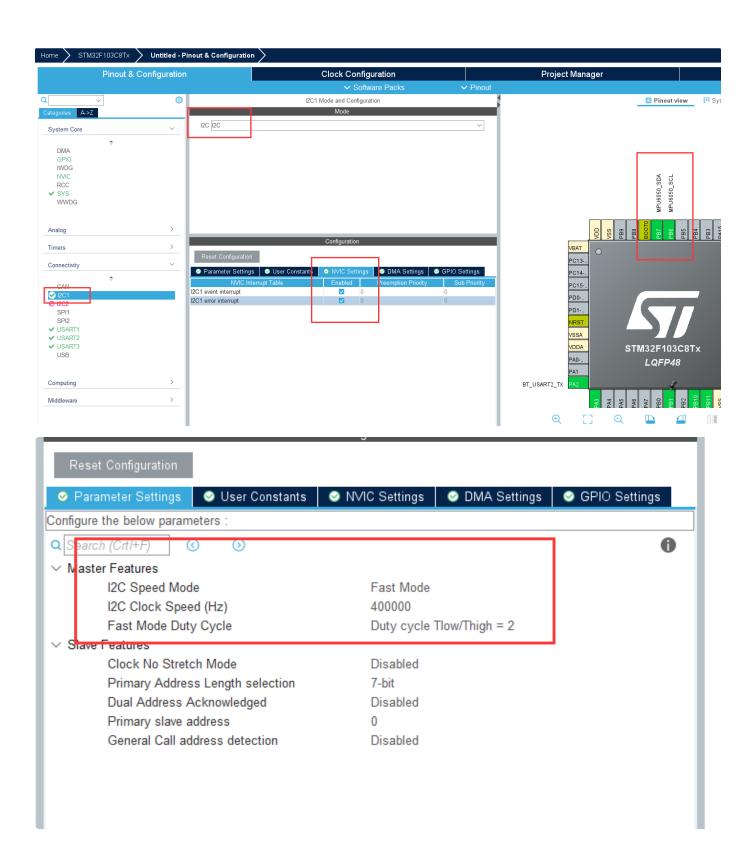
3.2 设置蓝牙模块专用引脚

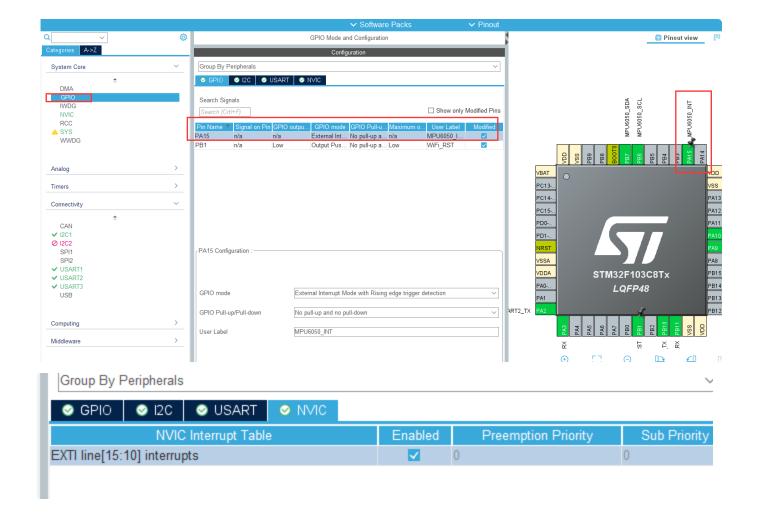


3.2 设置WIFI模块专用引脚

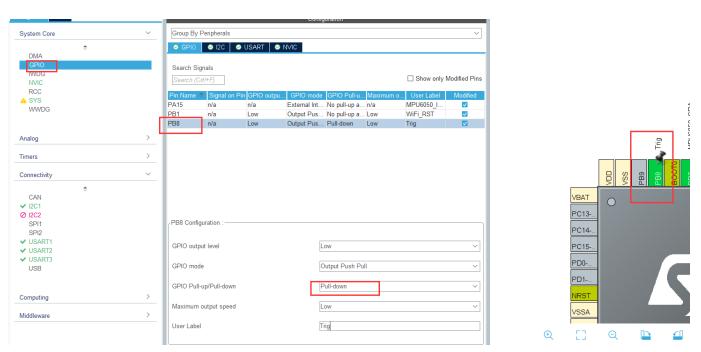


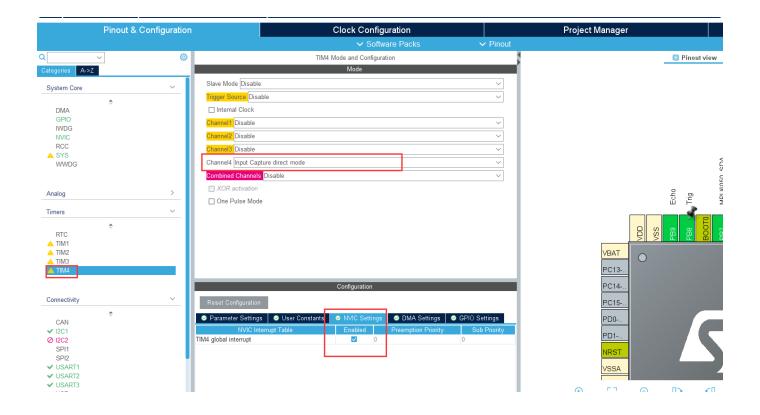
#### 3.3 设置陀螺仪模块专用引脚



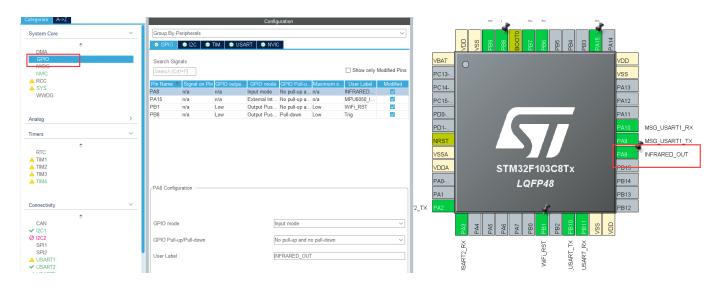


### 3.4 设置超声波模块专用引脚

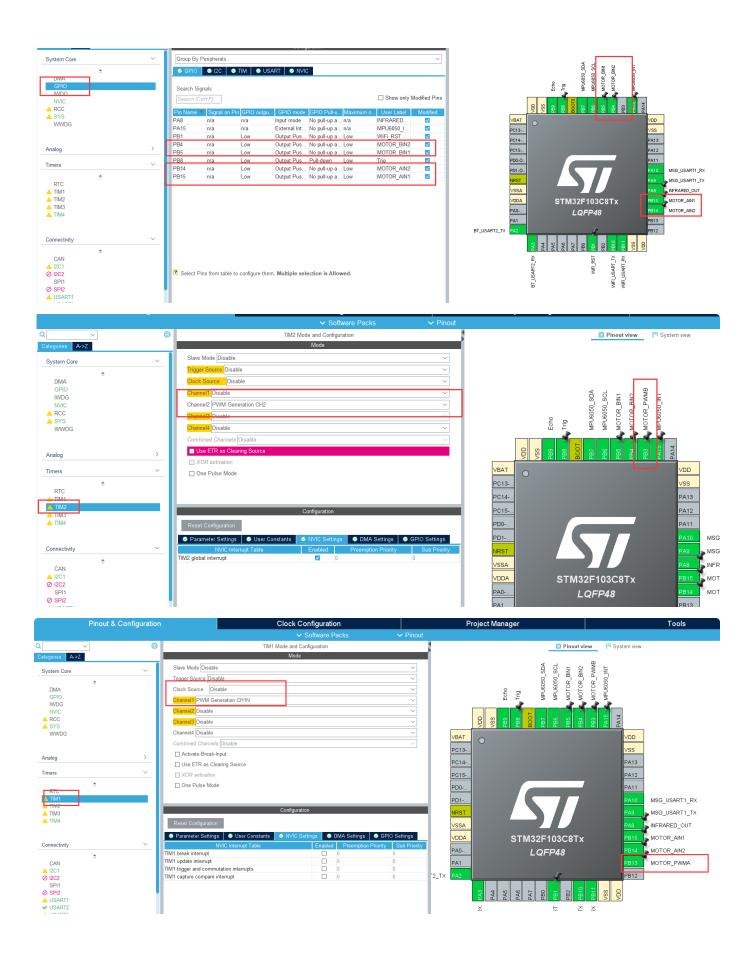


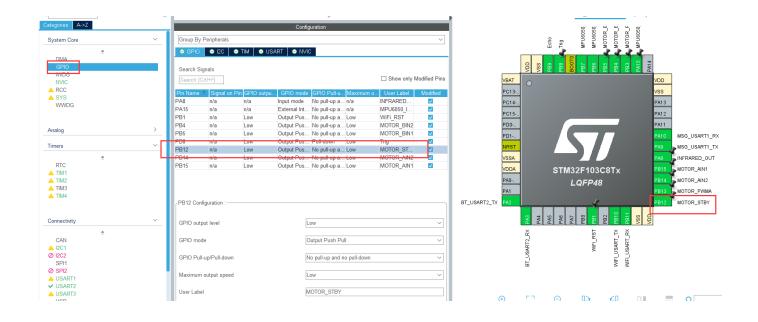


## 3.5 设置红外避障模块专用引脚

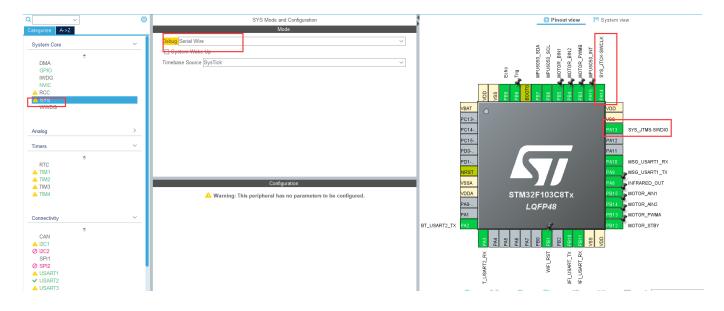


#### 3.6 设置电机控制模块专用引脚

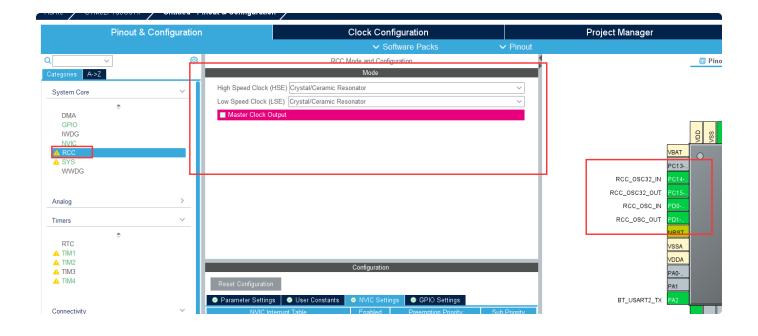




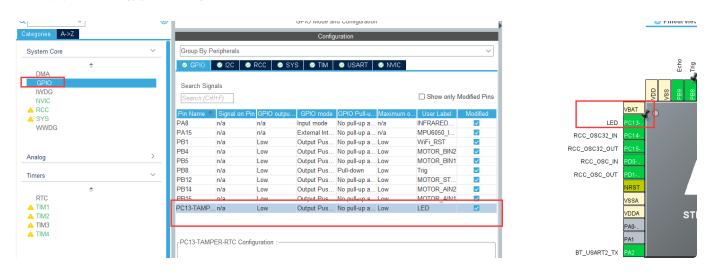
## 3.7 设置SW-Debug引脚



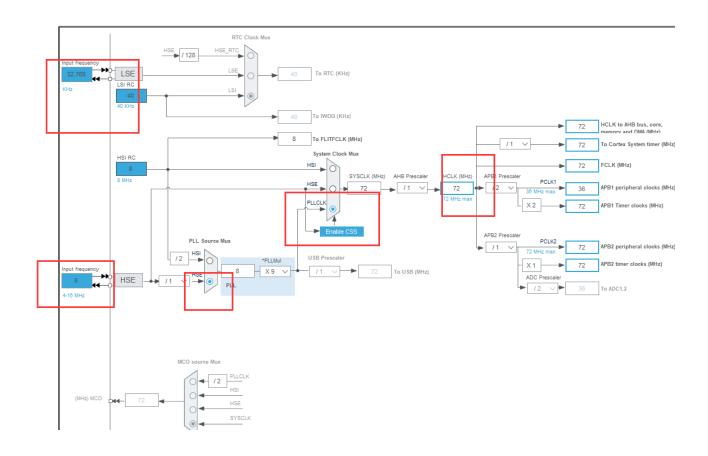
#### 3.8 设置外部晶振时钟引脚



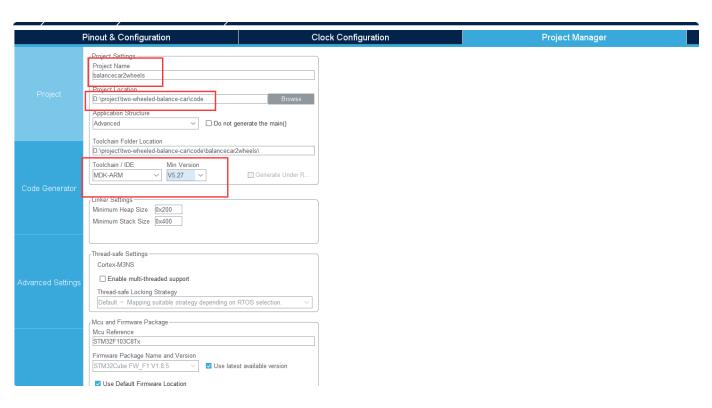
## 3.9 设置LED信号灯引脚

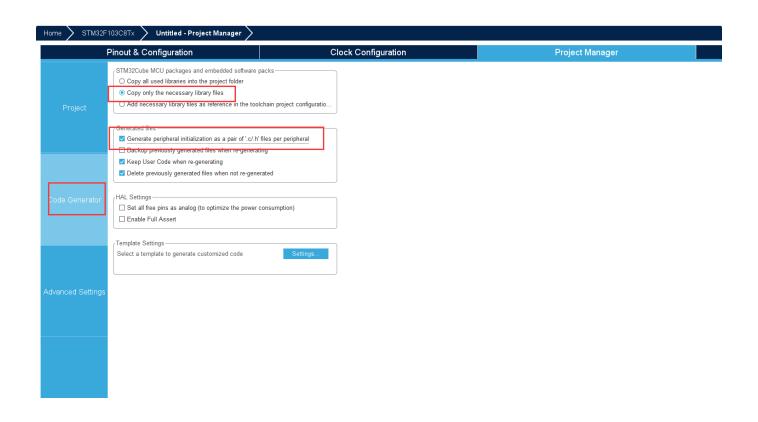


# 4 设置时钟树



# 5 工程设置





# 6 生成工程代码

