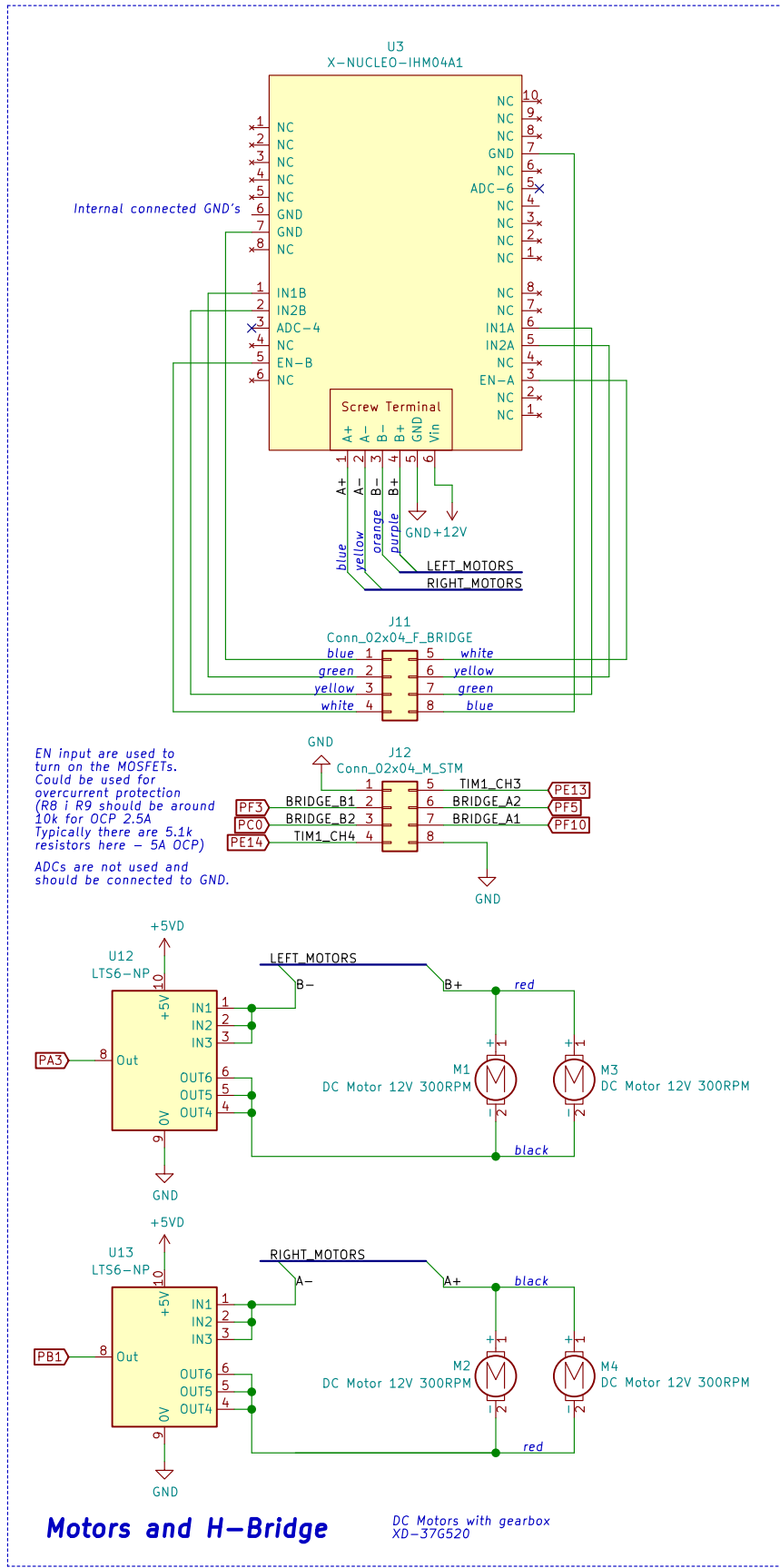
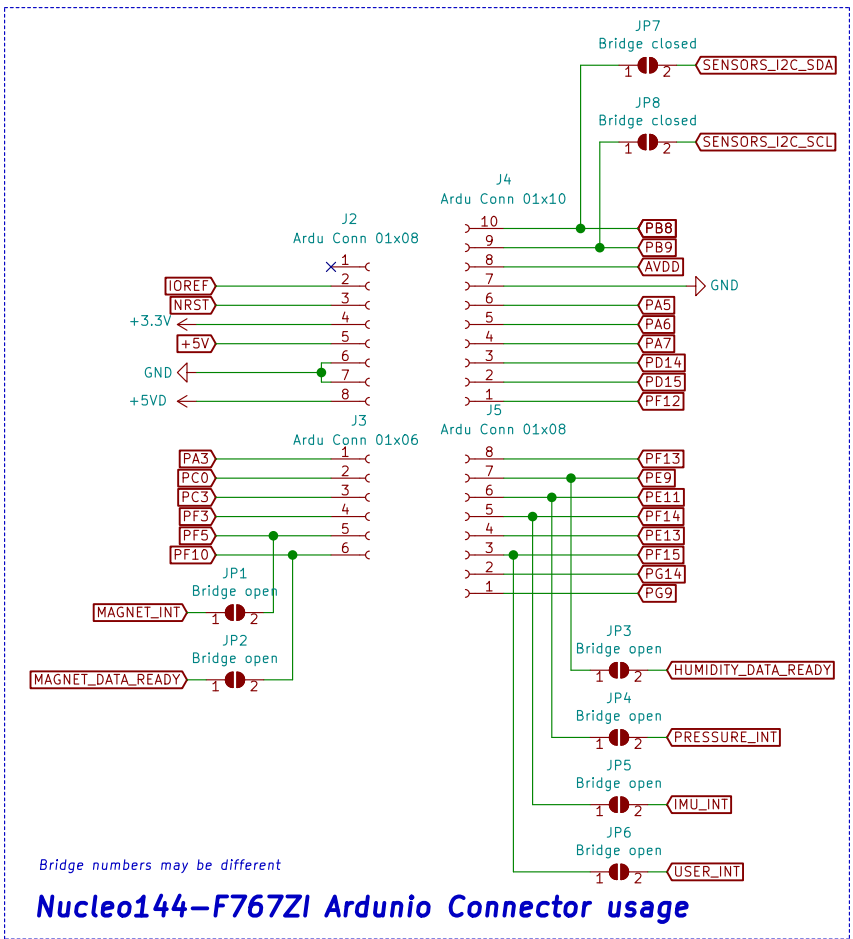
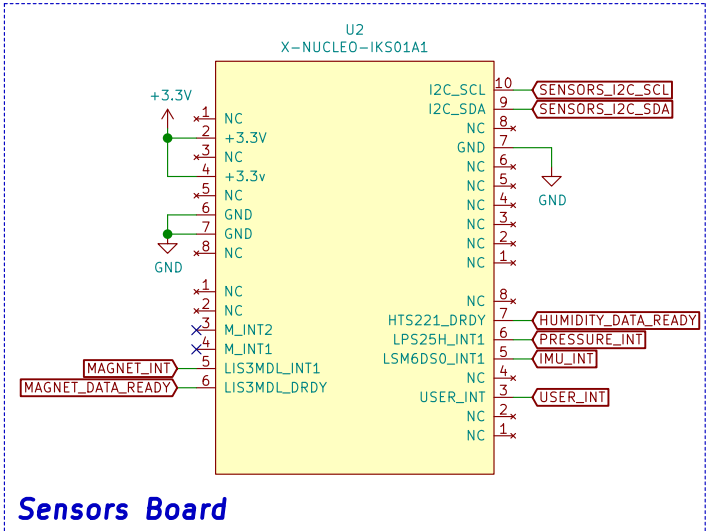
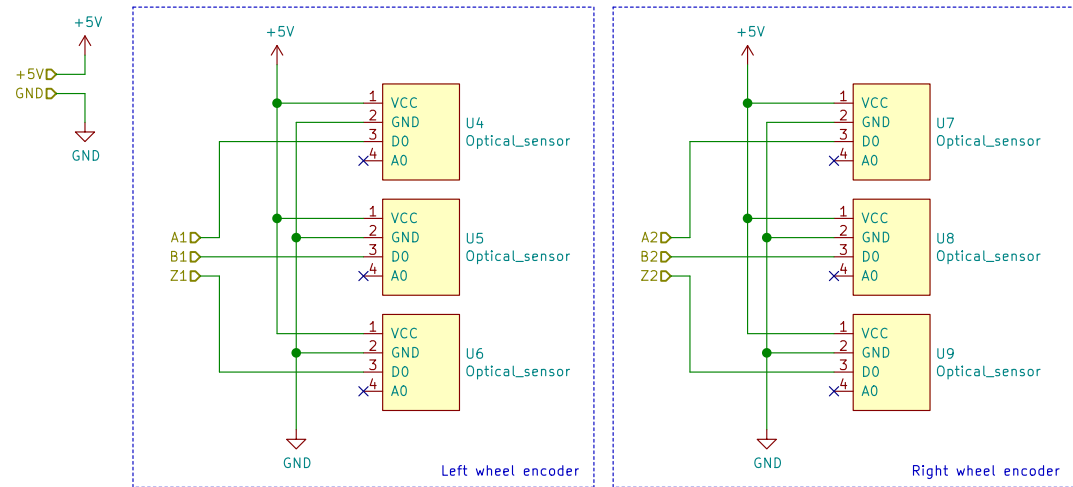


**TODO: electronic ruller**



PBL5		
Silesian University Of Technology		
Sheet: /		
File: stm32_conn.sch		
<b>Title: STM32F4 based AGV-R0S module</b>		
Size: A3	Date: 2020-11-25	Rev: 6.3
KiCad E.D.A. kicad (5.0.2)-1		Id: 1/3



PBL5

**Silesian University Of Technology**

Sheet: /Encoders/

File: encoders.sch

**Title: Encoders**

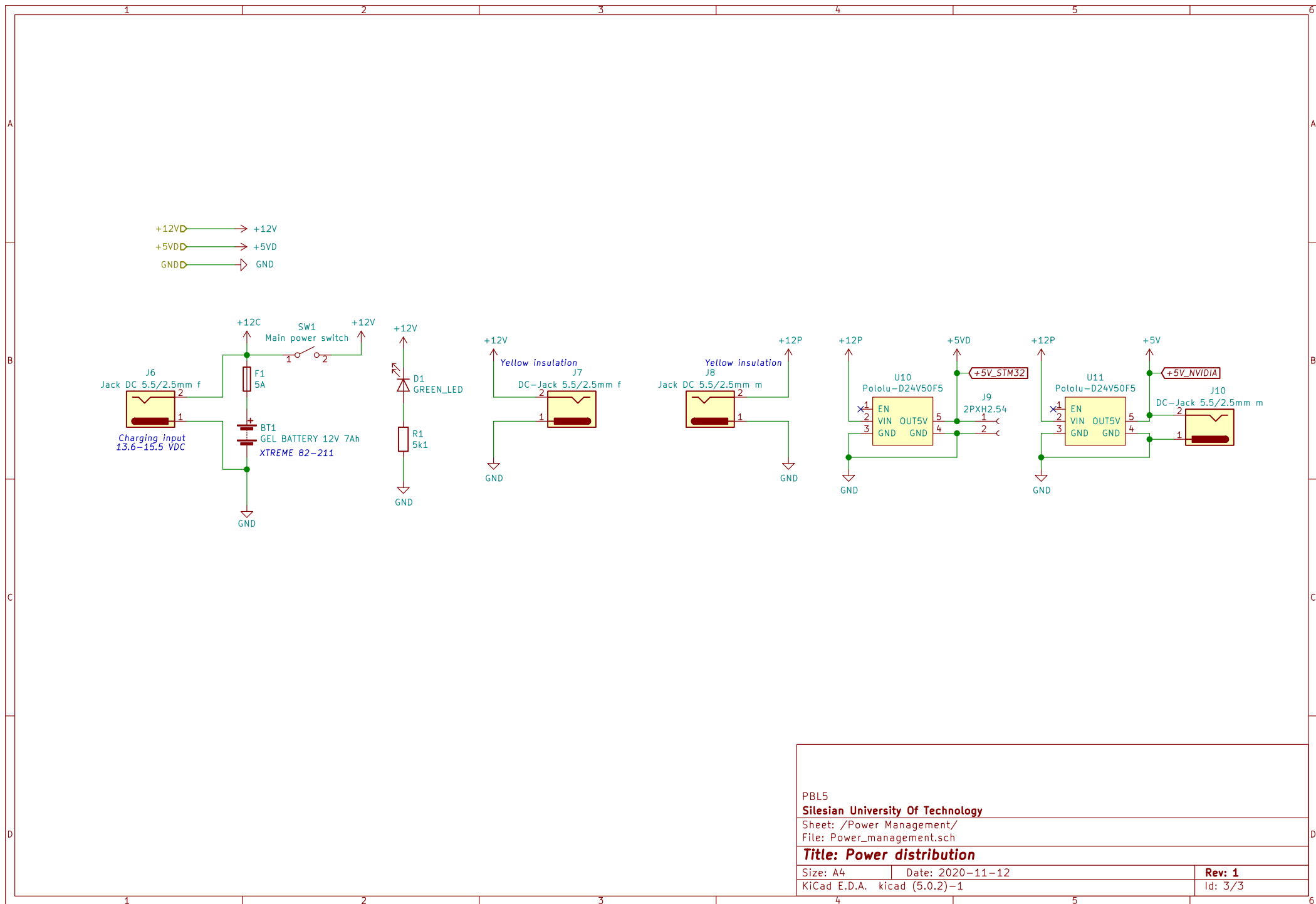
Size: A4

Date: 2020-11-02

**Rev: 1**

KiCad E.D.A. kicad (5.0.2)-1

Id: 2/3



PBL5

Silesian University Of Technology

Sheet: /Power Management/

File: Power\_management.sch

**Title: Power distribution**

Size: A4 Date: 2020-11-12

KiCad E.D.A. kicad (5.0.2)-1

Rev: 1

Id: 3/3