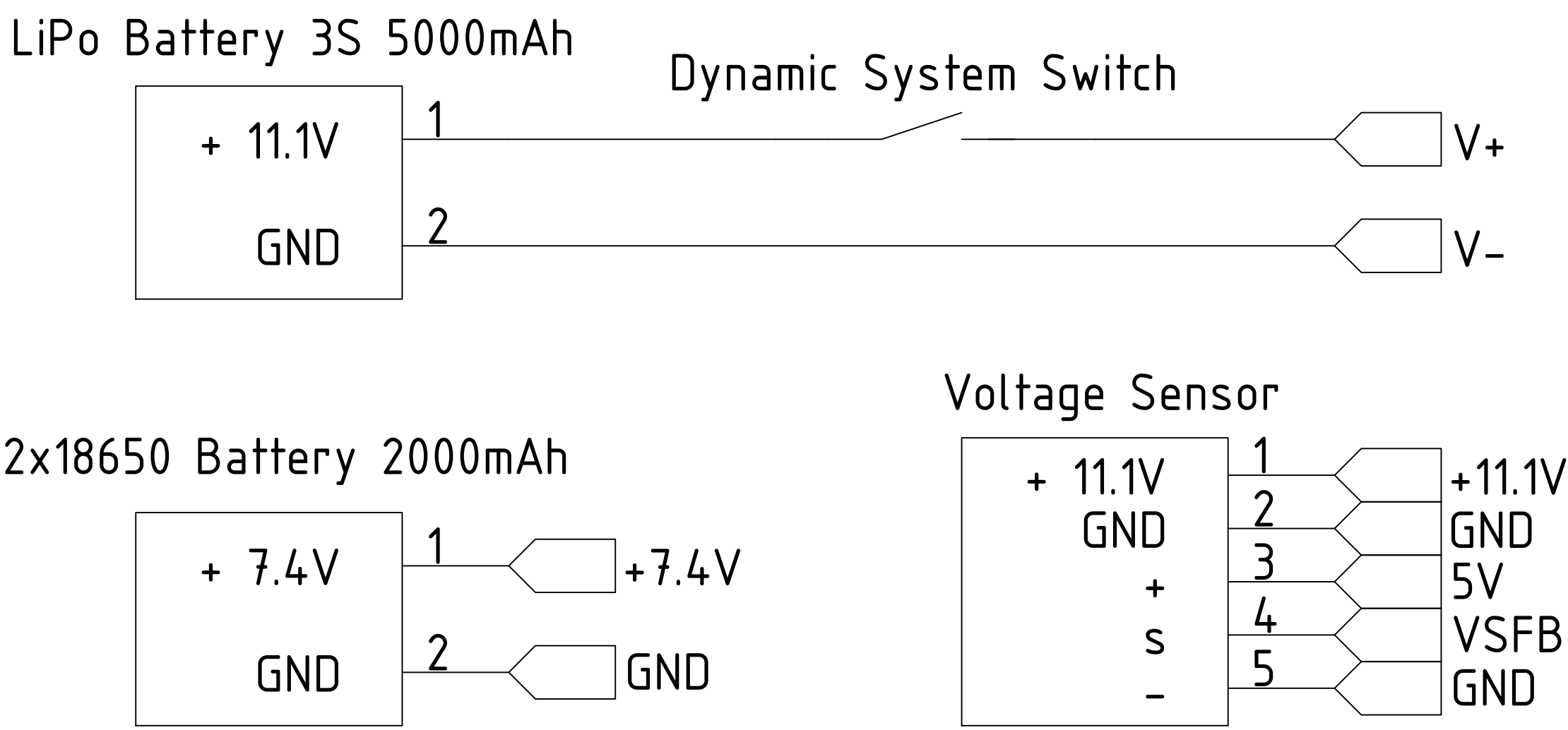
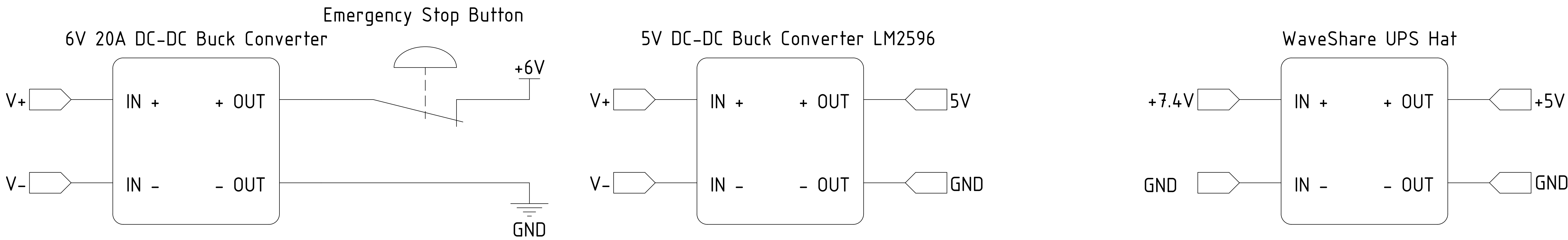


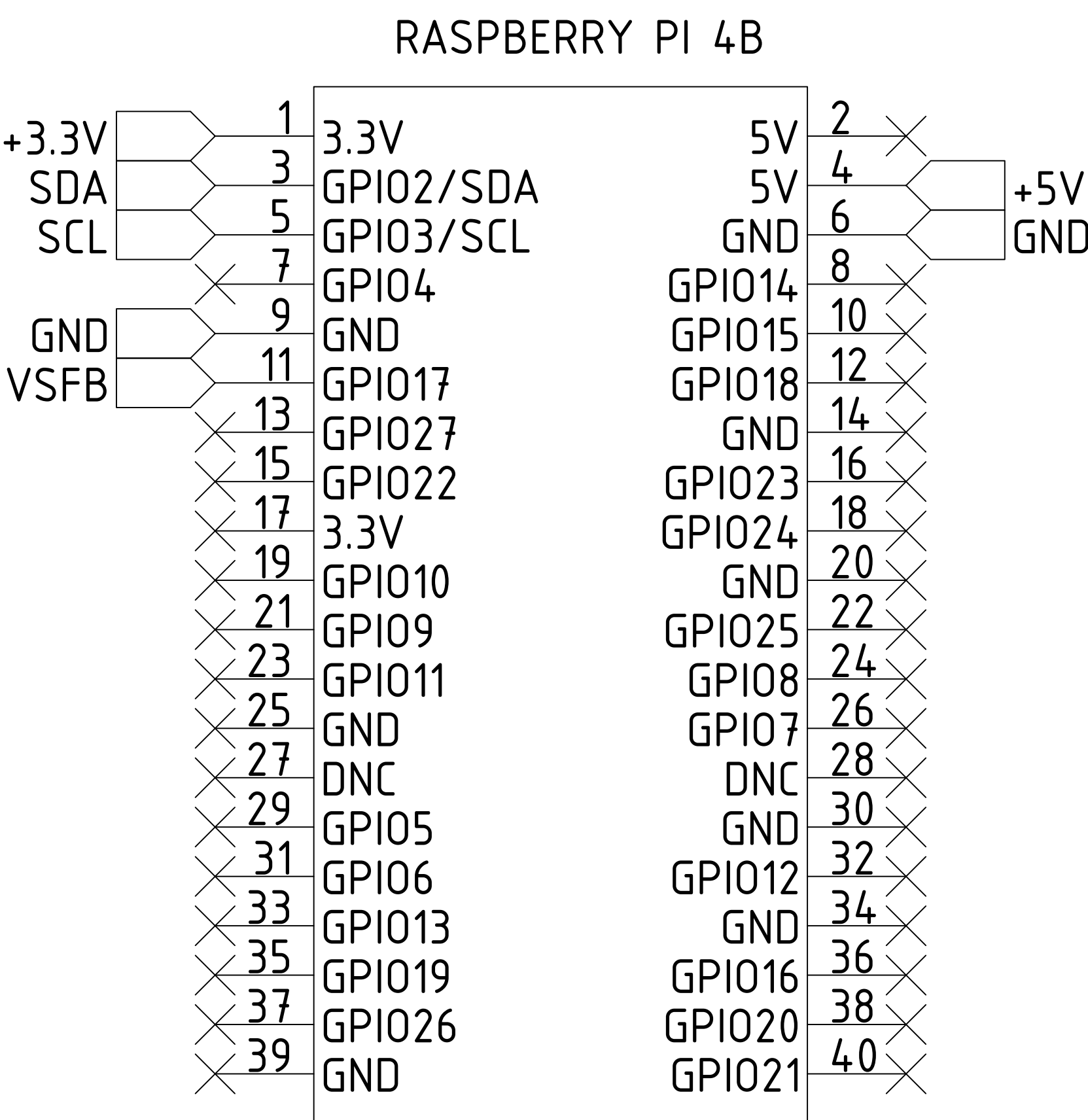
Power Supply Block



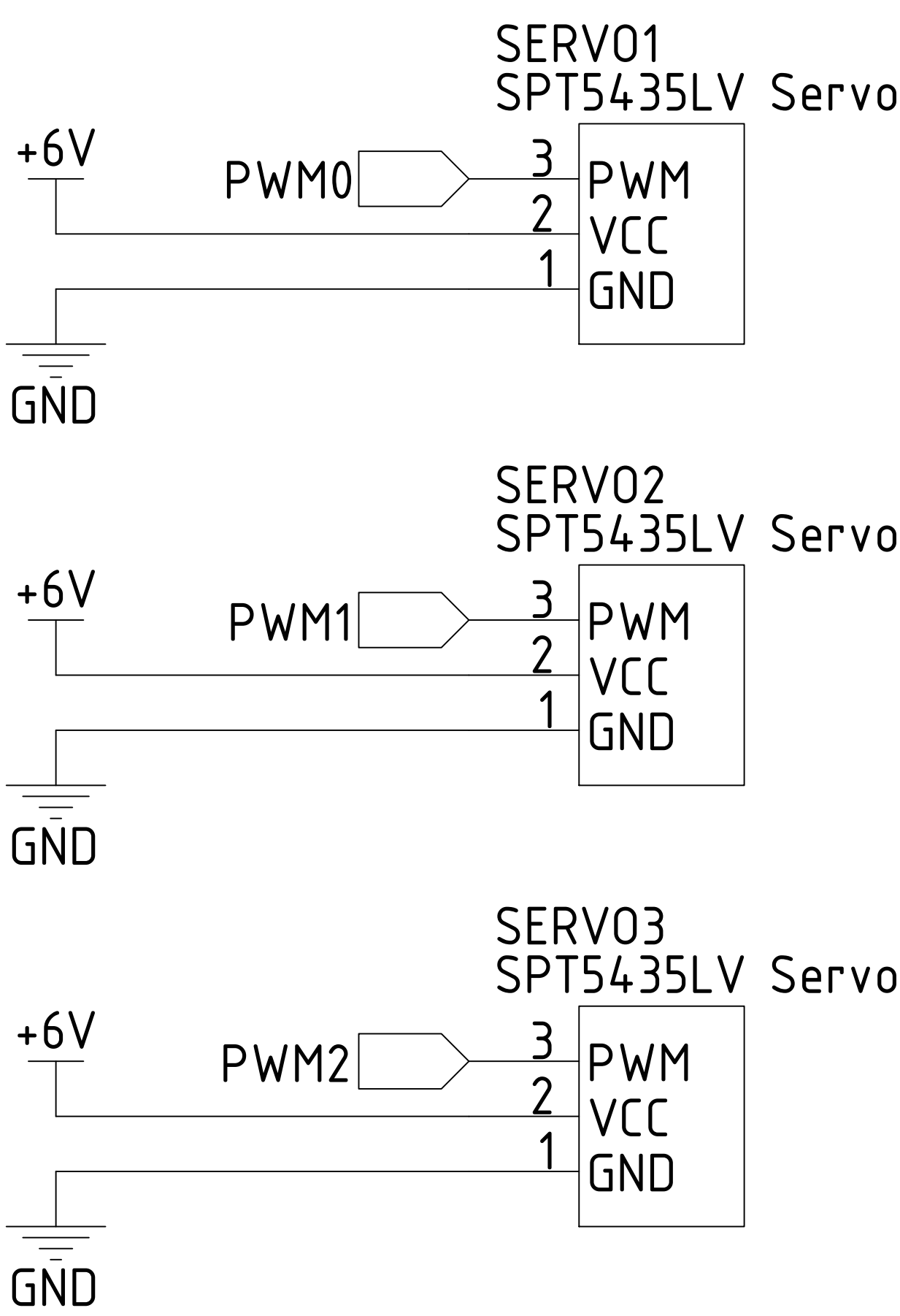
Voltage Regulator Block



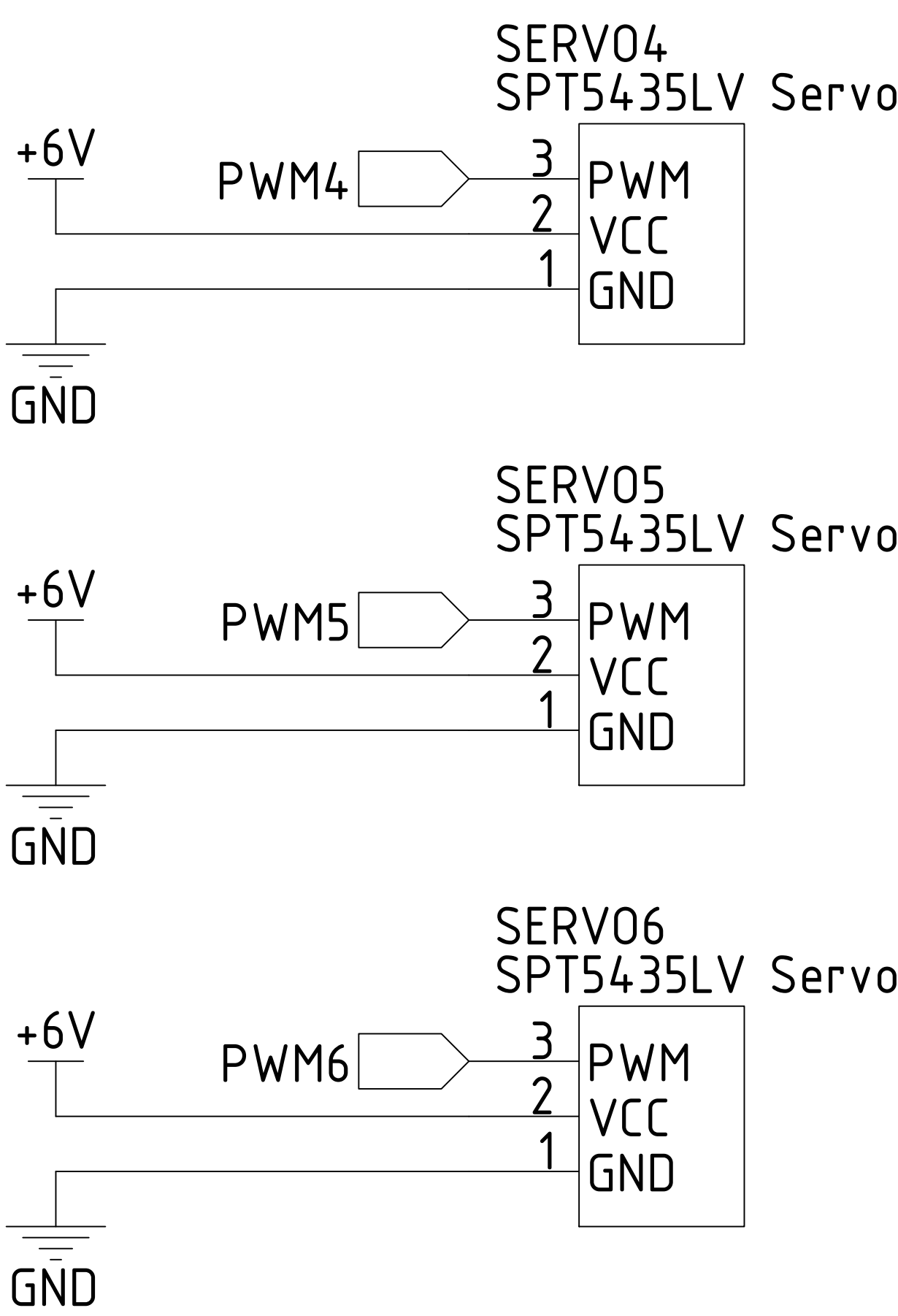
Microcontroller Block



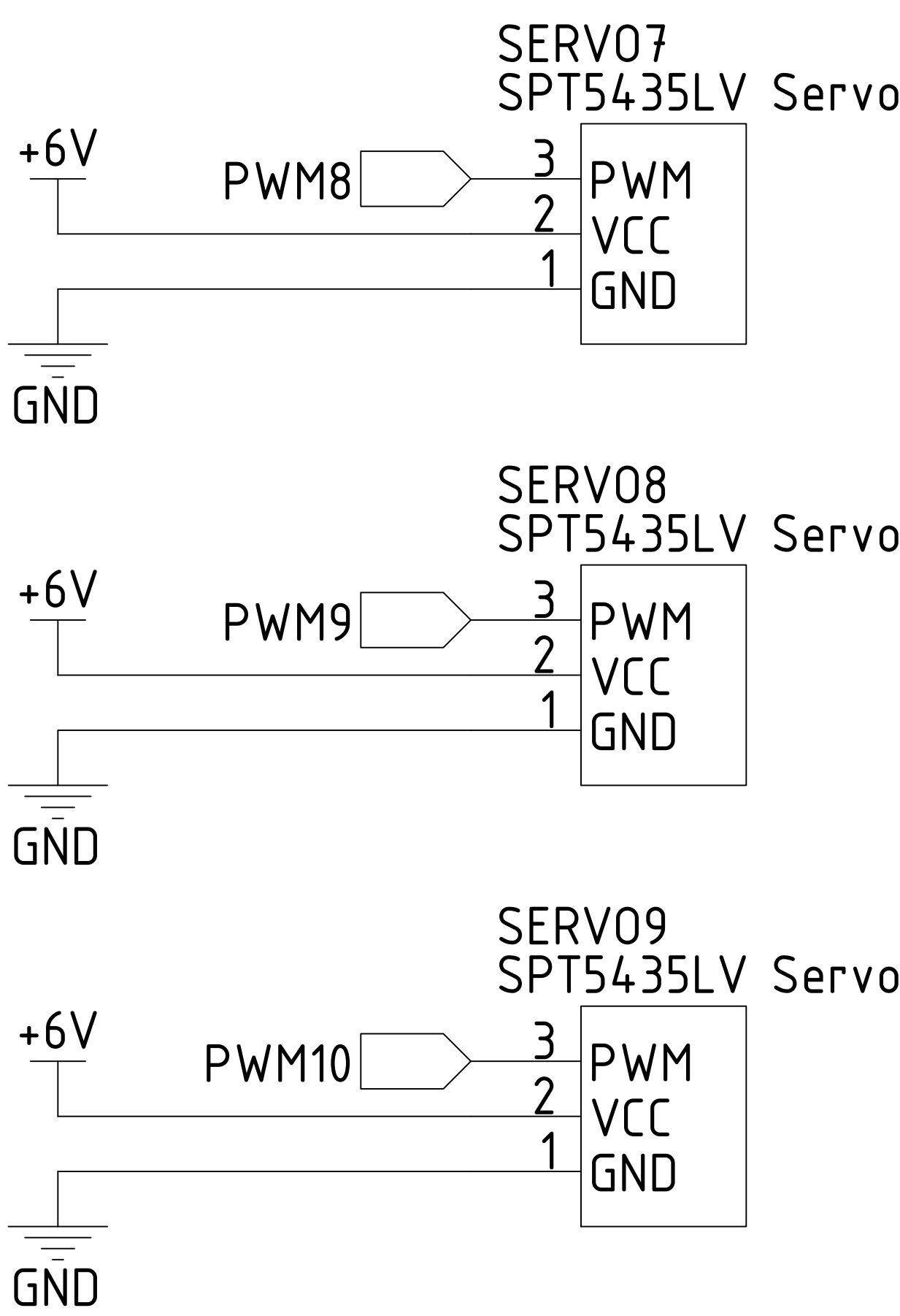
FL Leg Servo Block



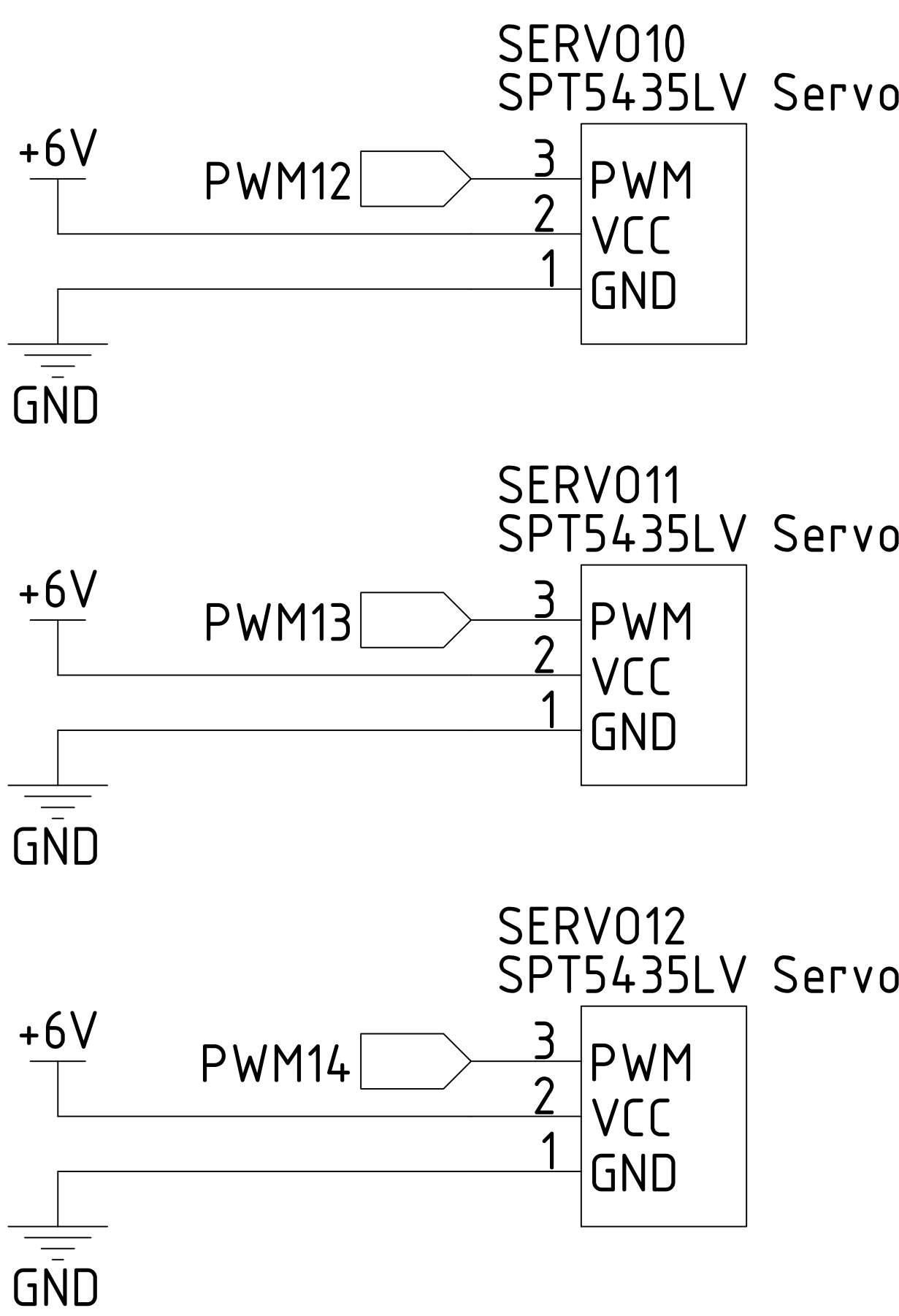
BR Leg Servo Block



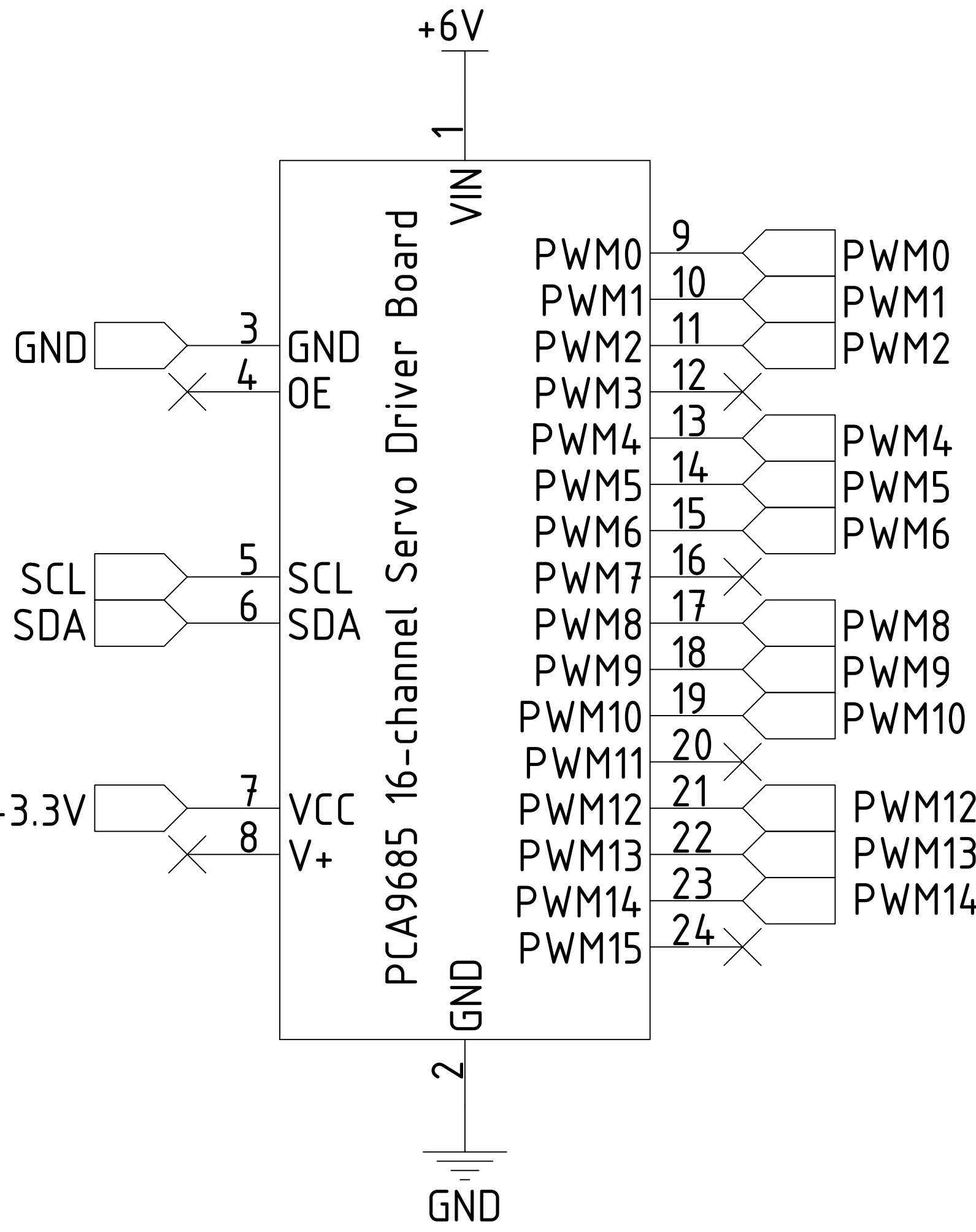
BL Leg Servo Block



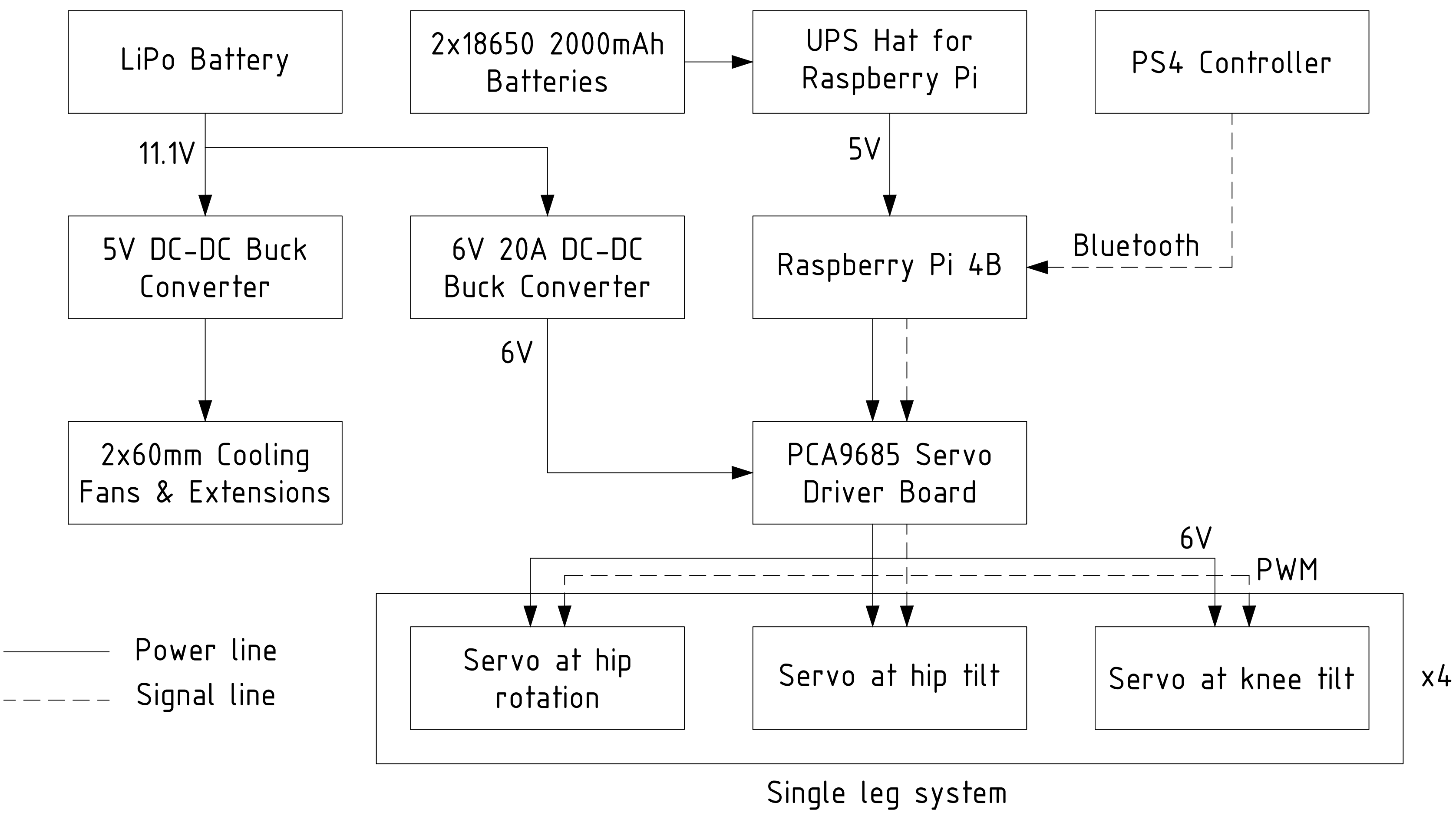
FR Leg Servo Block



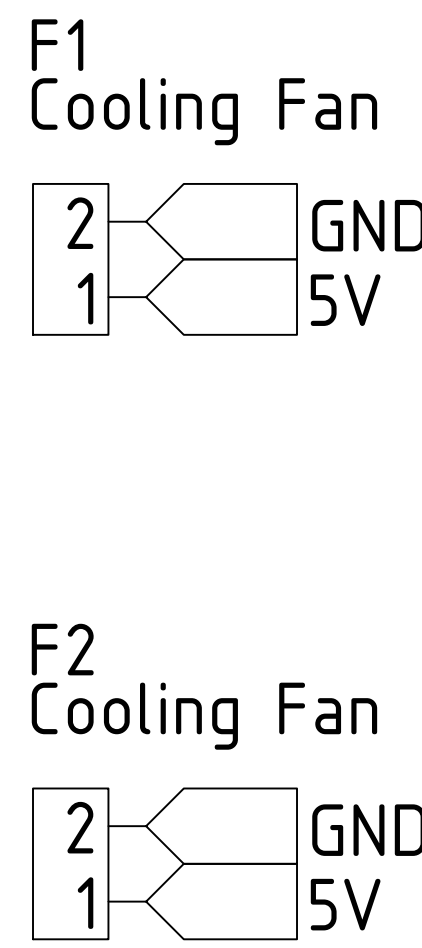
Servo Driver Block



Electrical Principle Block Diagram



Cooling Fan Block



| DESIGN OF QUADRUPED ROBOT | | | | Capstone Project | | |
|---------------------------|--------------|------|-------|--|----------------|-------|
| Func. | Full name | Sign | Date | Quantity | Weight | Scale |
| Design | P.D.K.Nguyen | | 15/05 | | | |
| Instruct. | L.D.Hanh | | | Sheet: 4 | Total sheet: 5 | |
| Approve | L.D.Hanh | | | HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY FACULTY OF MECHANICAL ENGINEERING CLASS CC19CDT1 | | |
| Capstone Project | | | | | | |