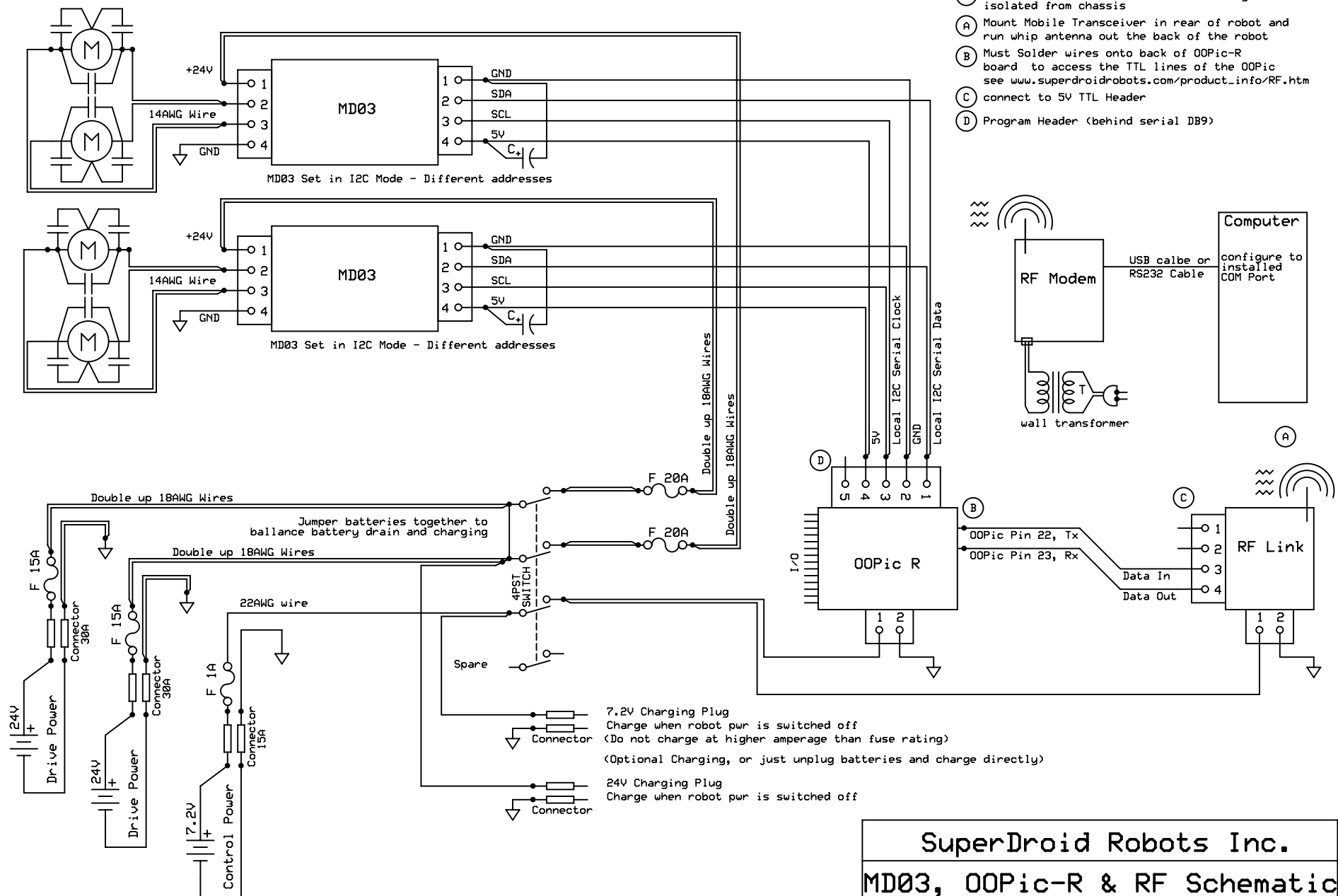


Notes:

- Its OK to connect ground to the chassis, however use wire to connect all ground terminations (same size as +V)
- Ensure all electronics are electrically isolated from chassis
- (A) Mount Mobile Transceiver in rear of robot and run whip antenna out the back of the robot
- (B) Must Solder wires onto back of OOPic-R board to access the TTL lines of the OOPic-R see www.superdroidrobots.com/product_info/RF.htm
- (C) connect to 5V TTL Header
- (D) Program Header (behind serial DB9)



7.2V Charging Plug
 Charge when robot pwr is switched off
 (Do not charge at higher amperage than fuse rating)
 (Optional Charging, or just unplug batteries and charge directly)

24V Charging Plug
 Charge when robot pwr is switched off