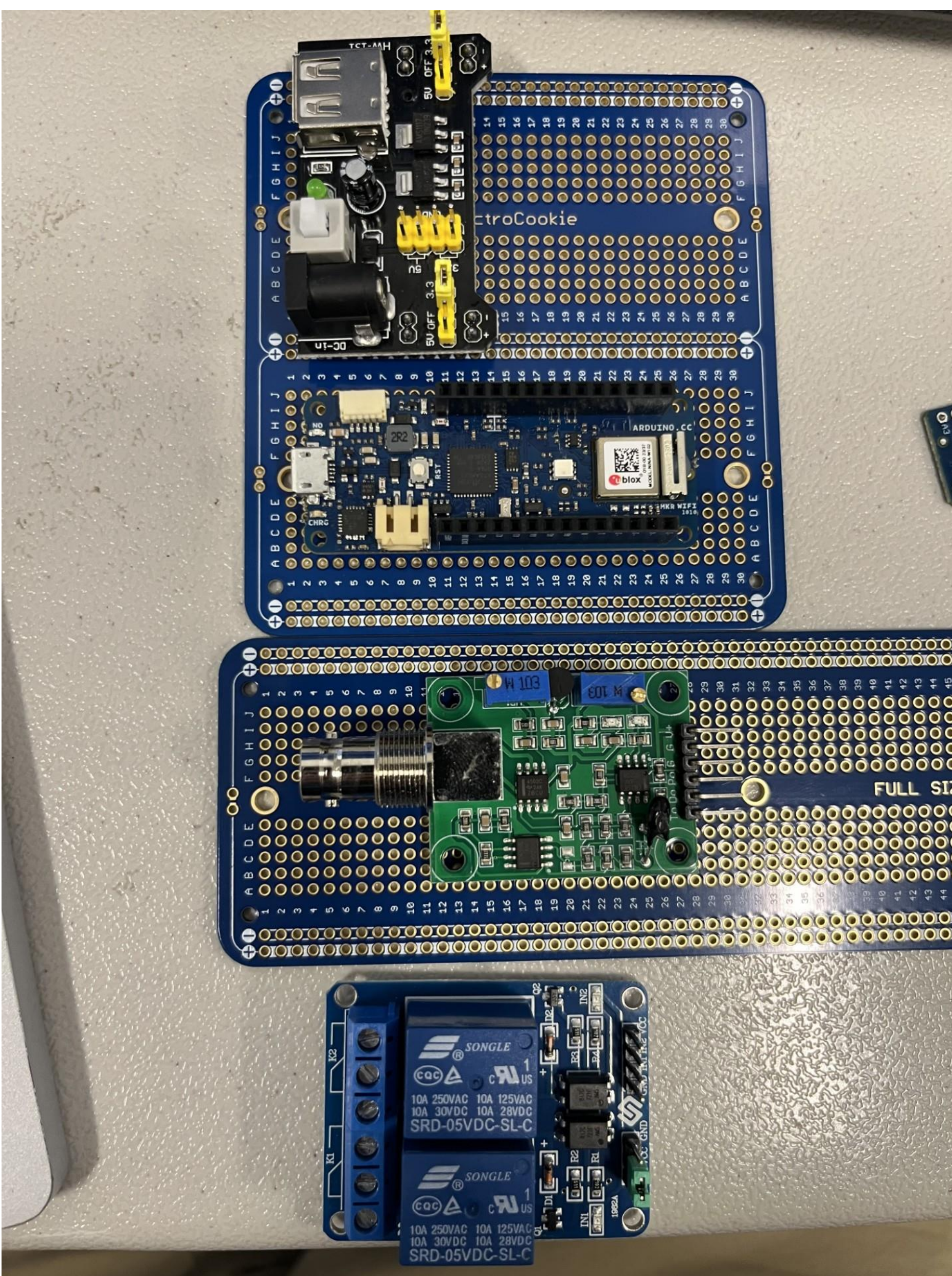
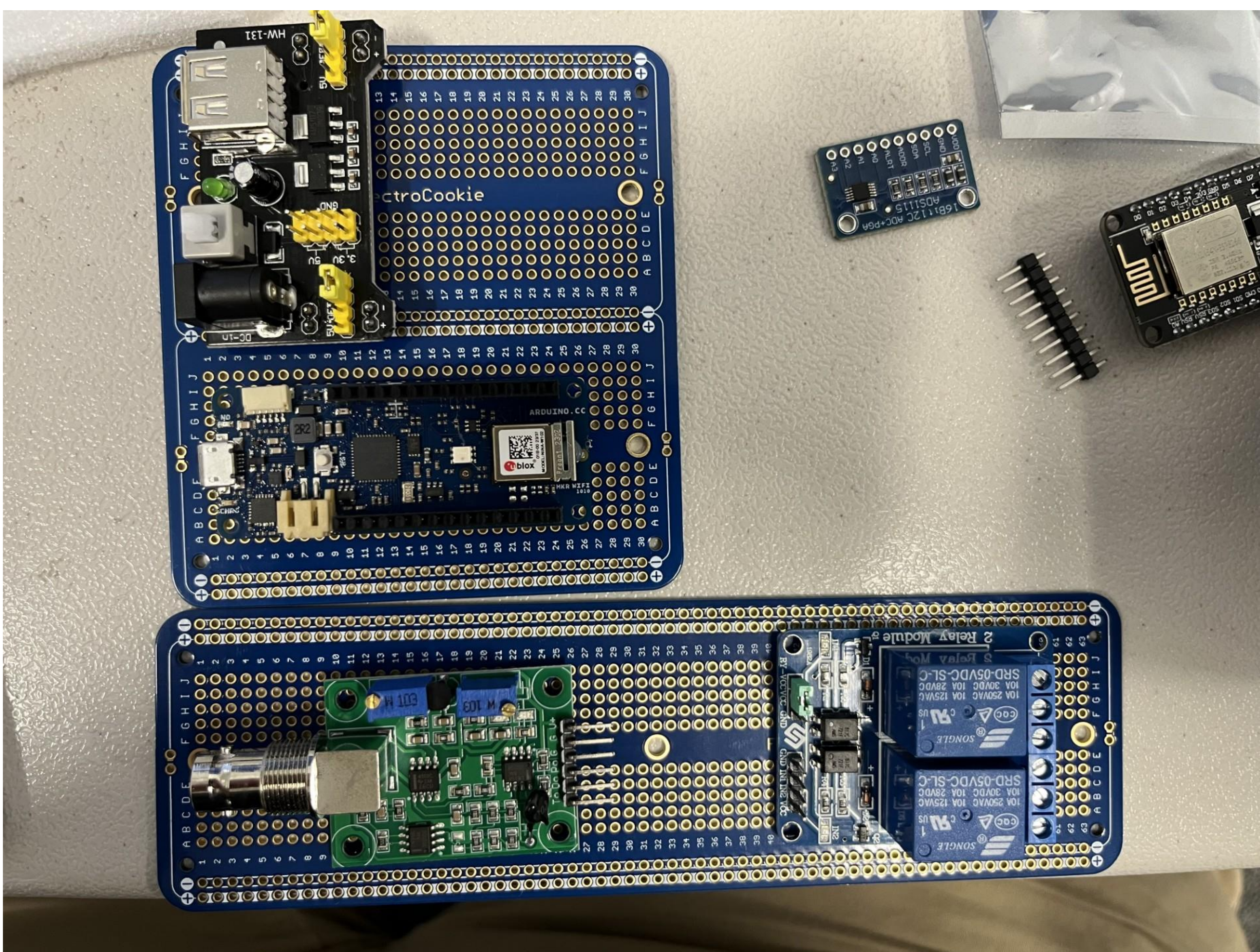
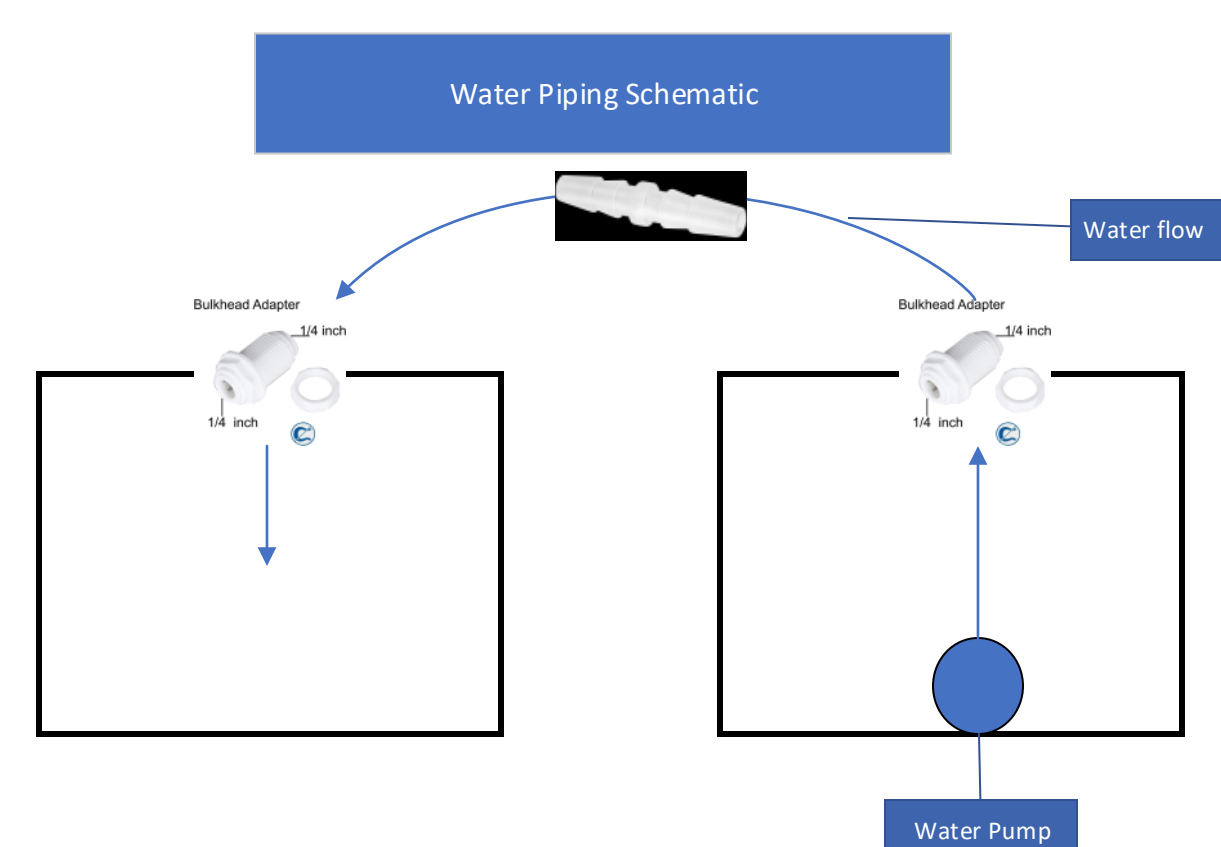
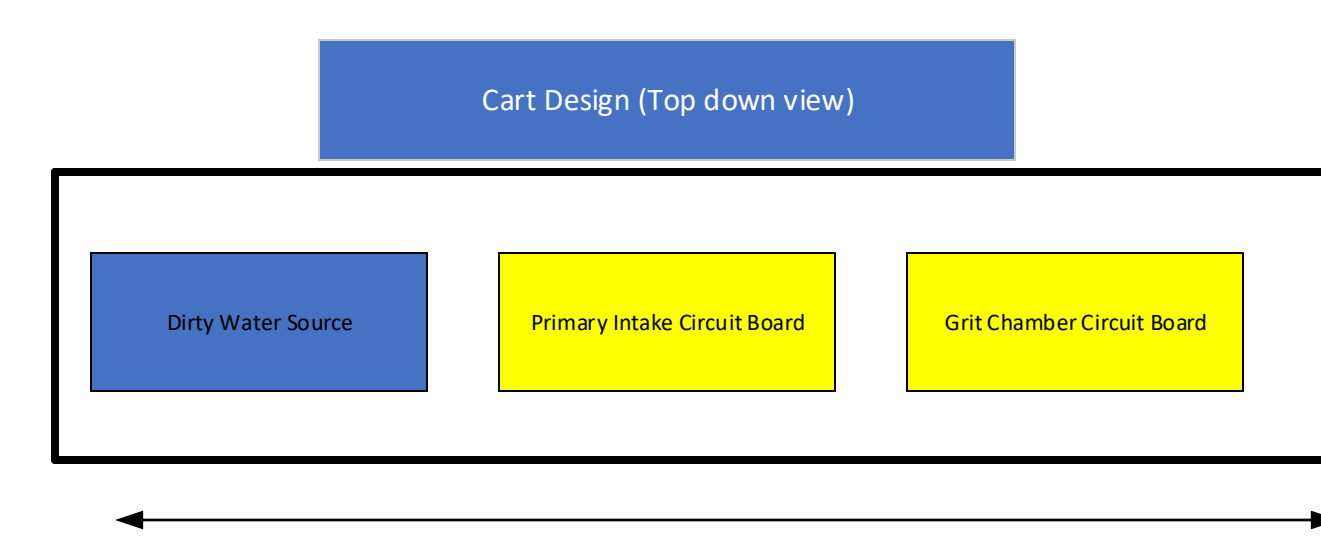
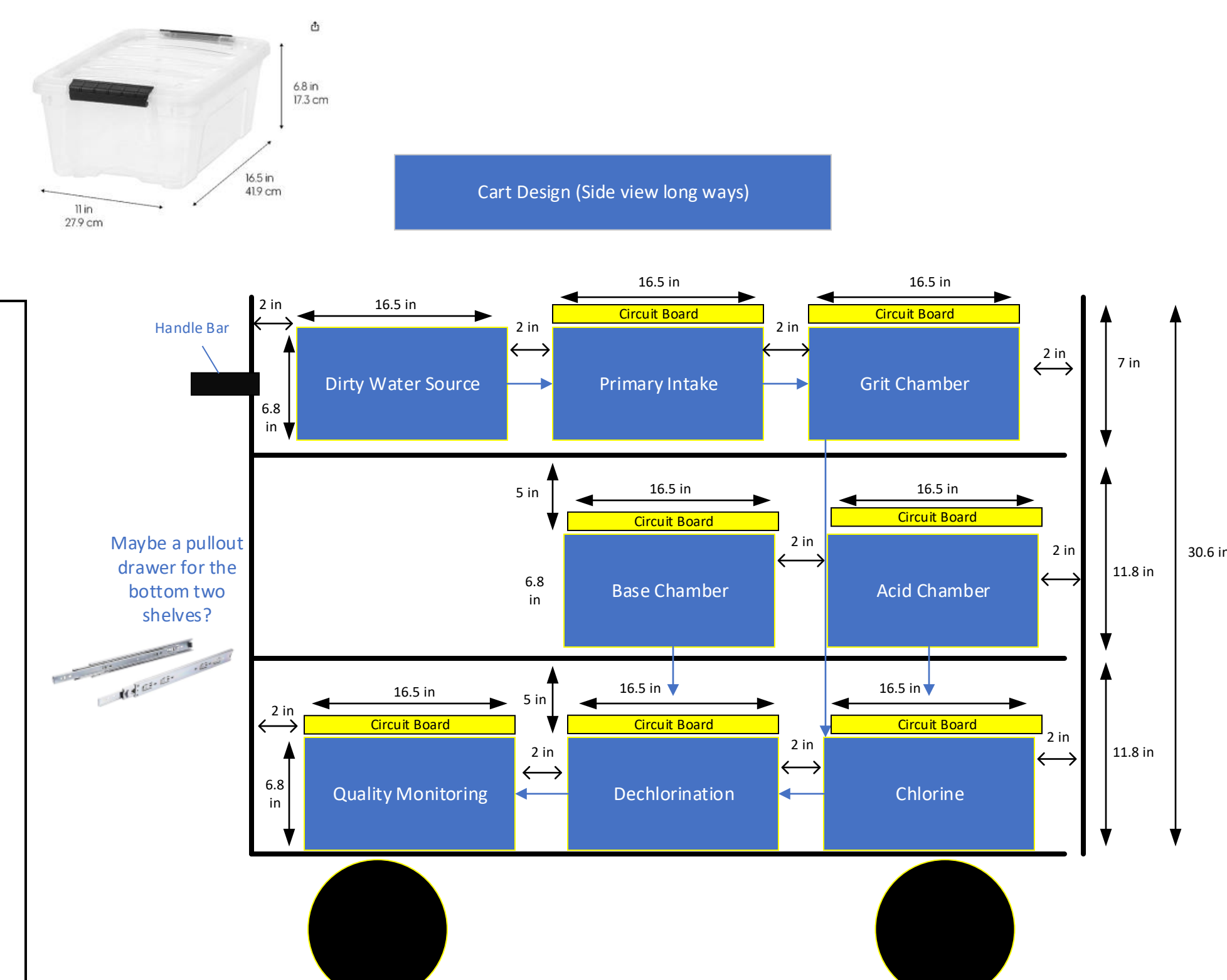
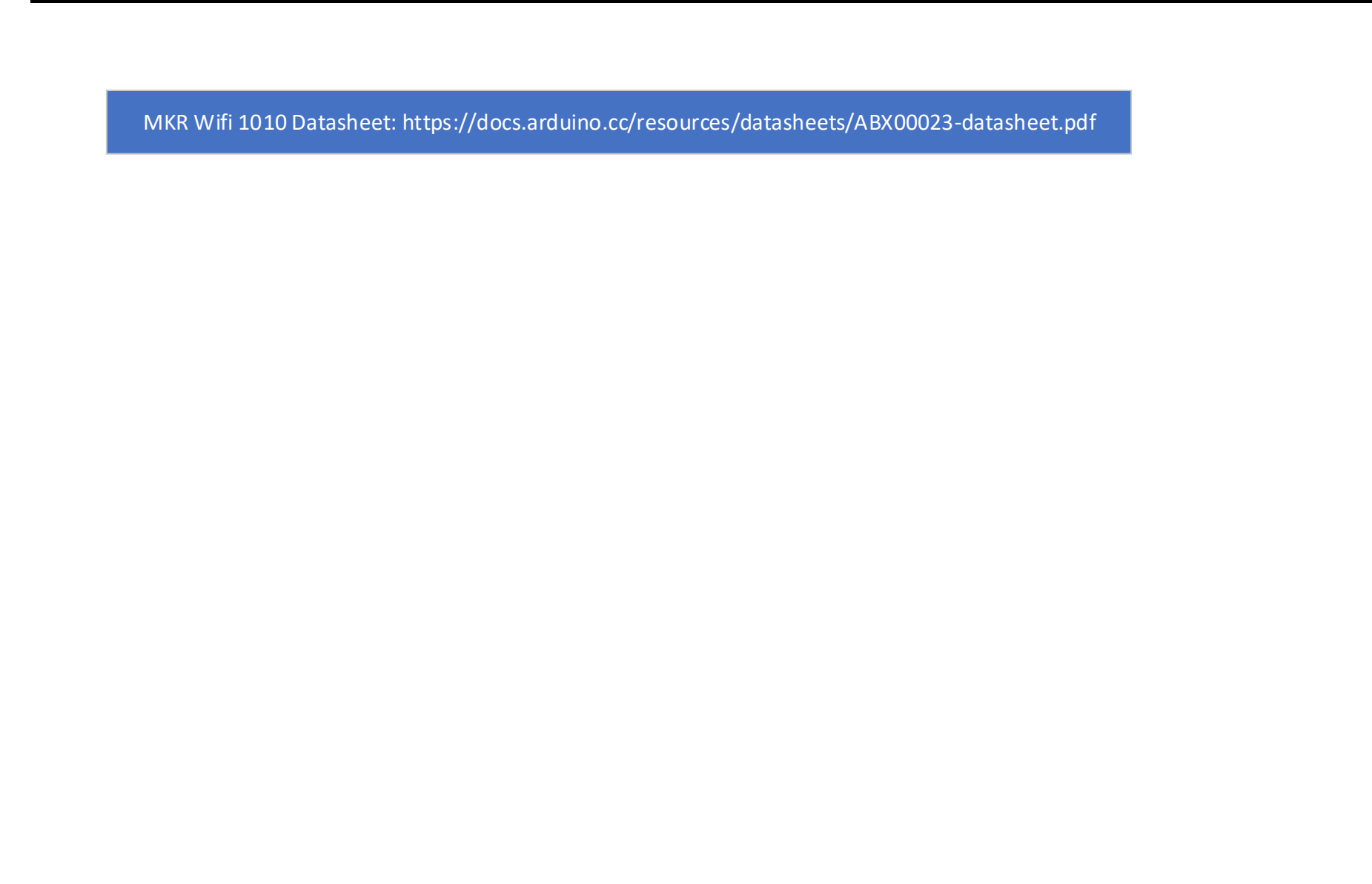
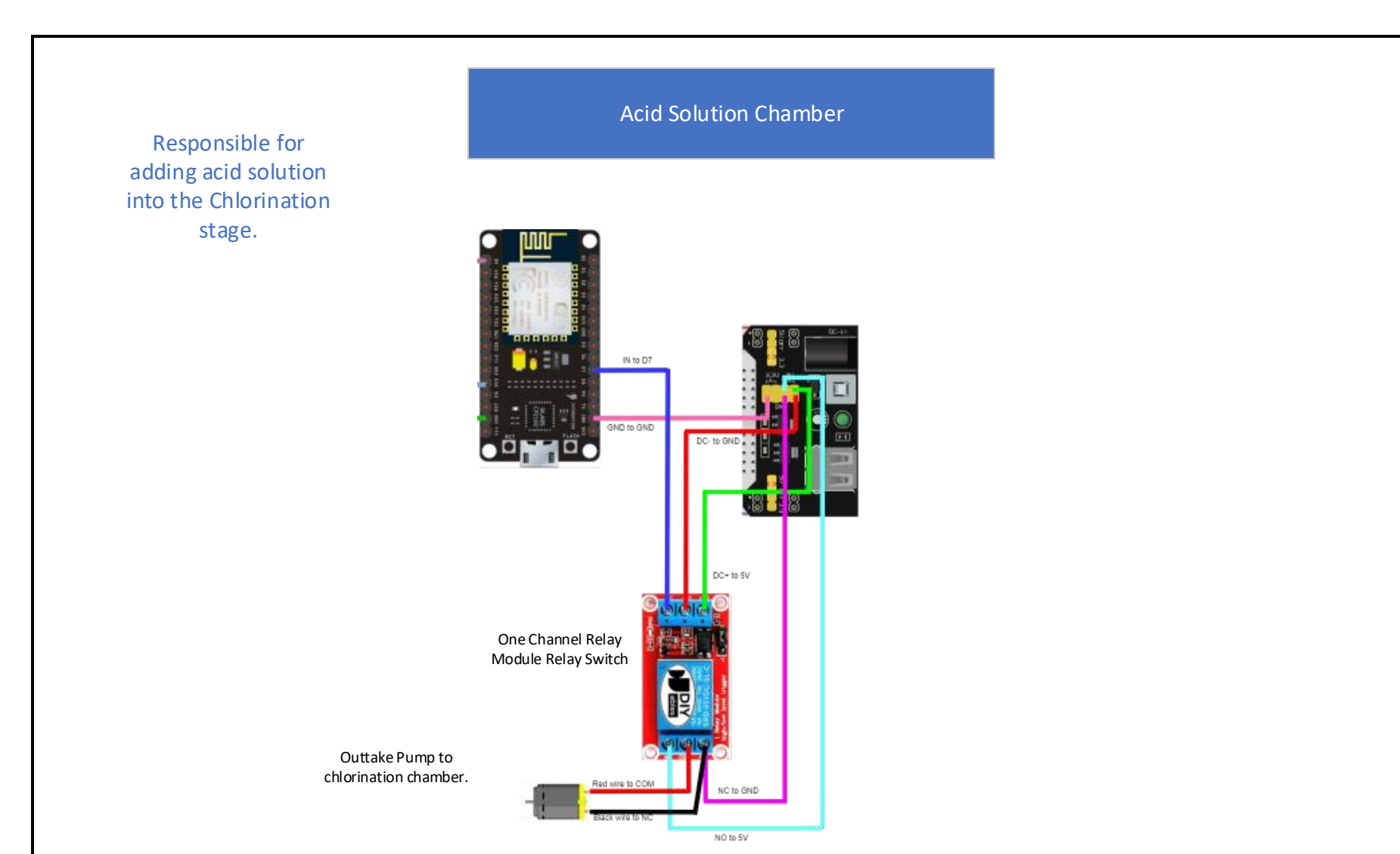
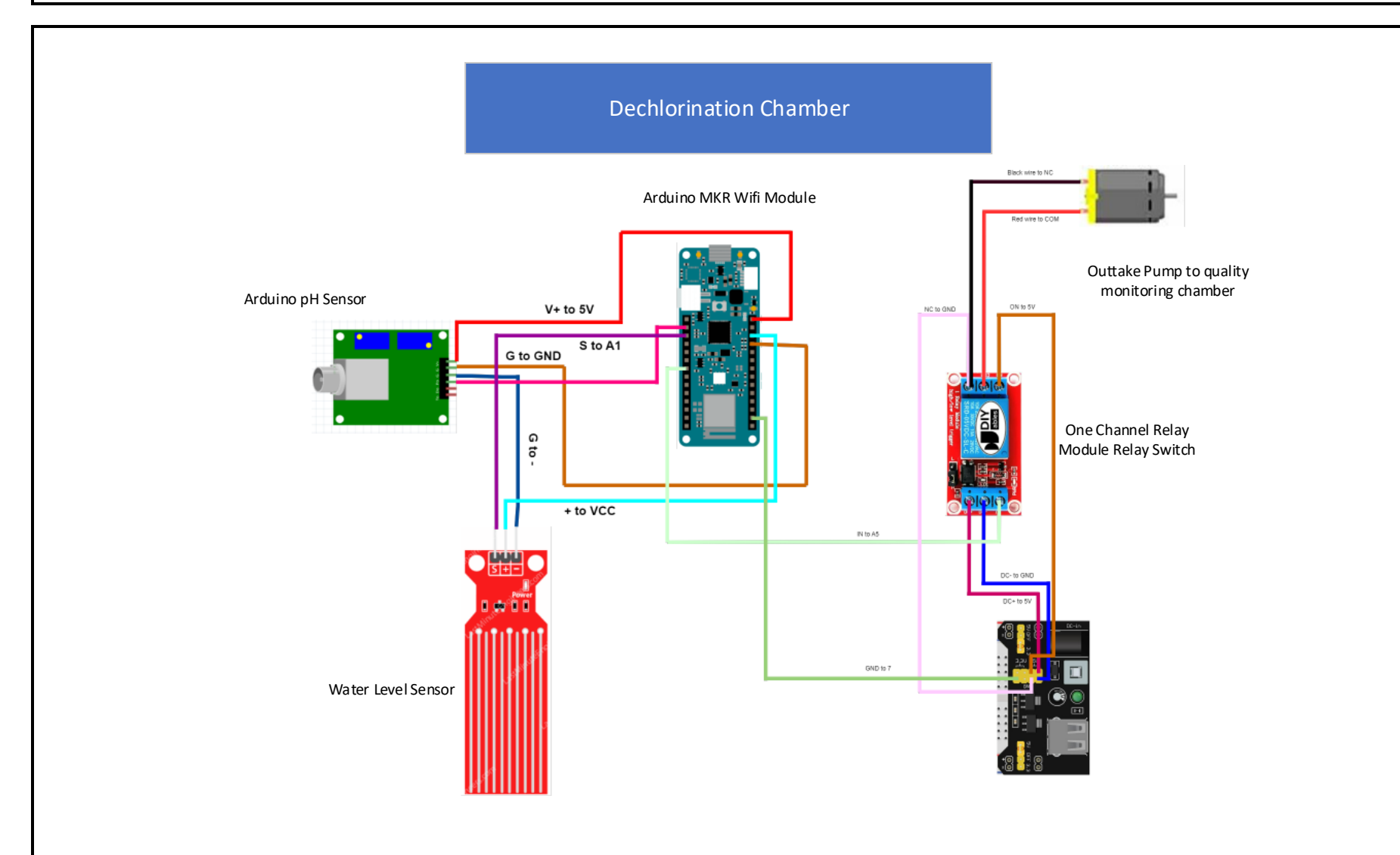
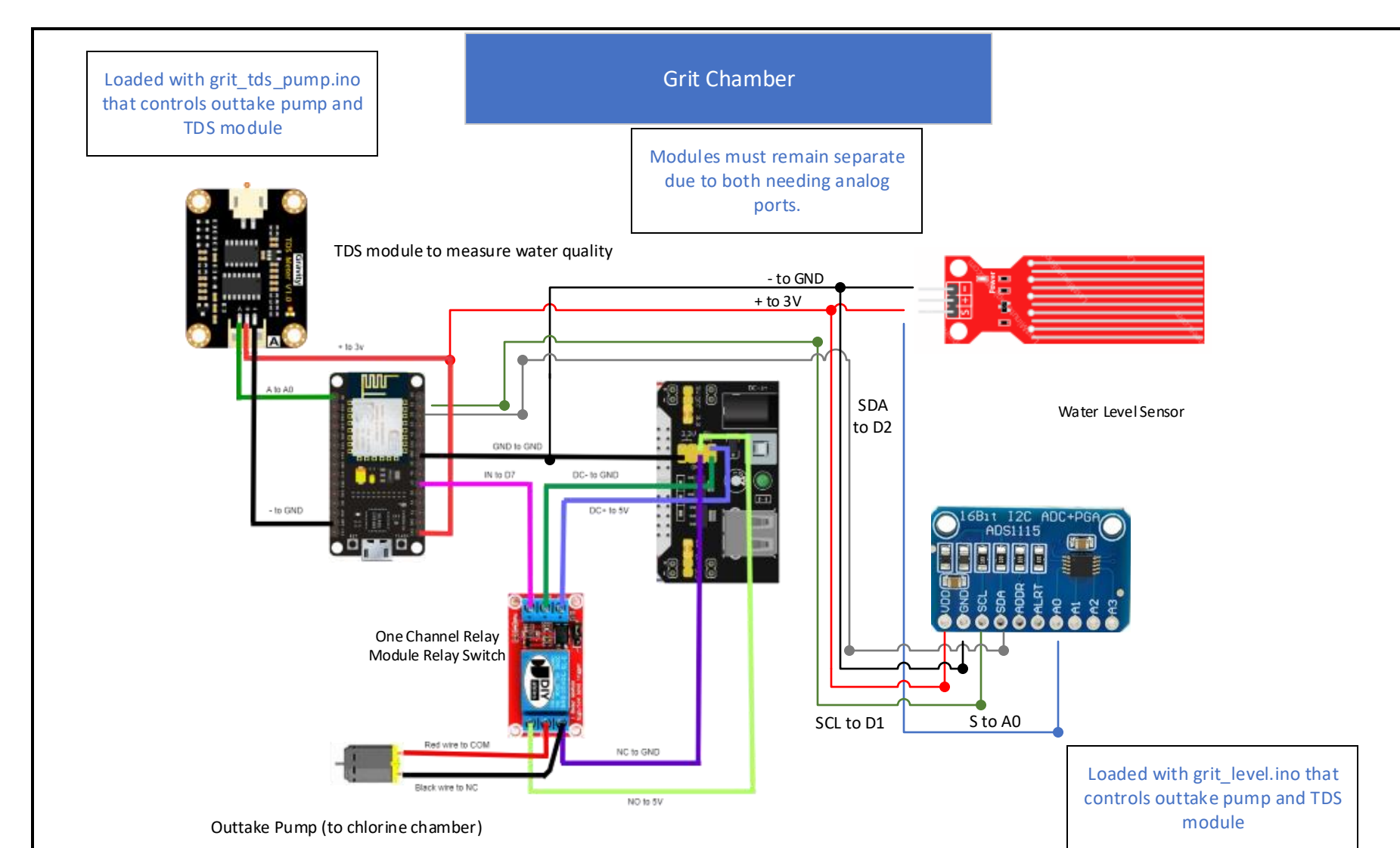
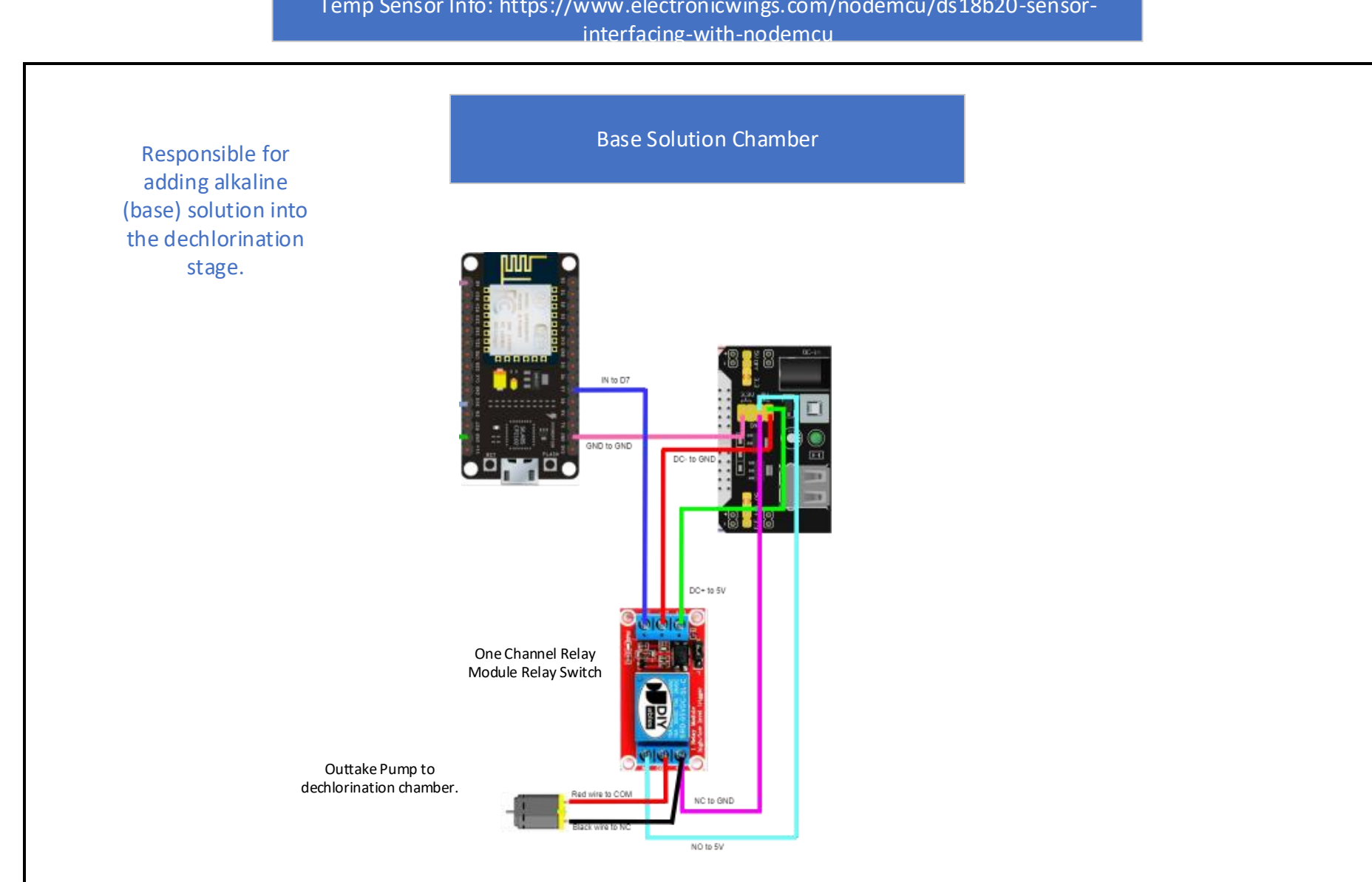
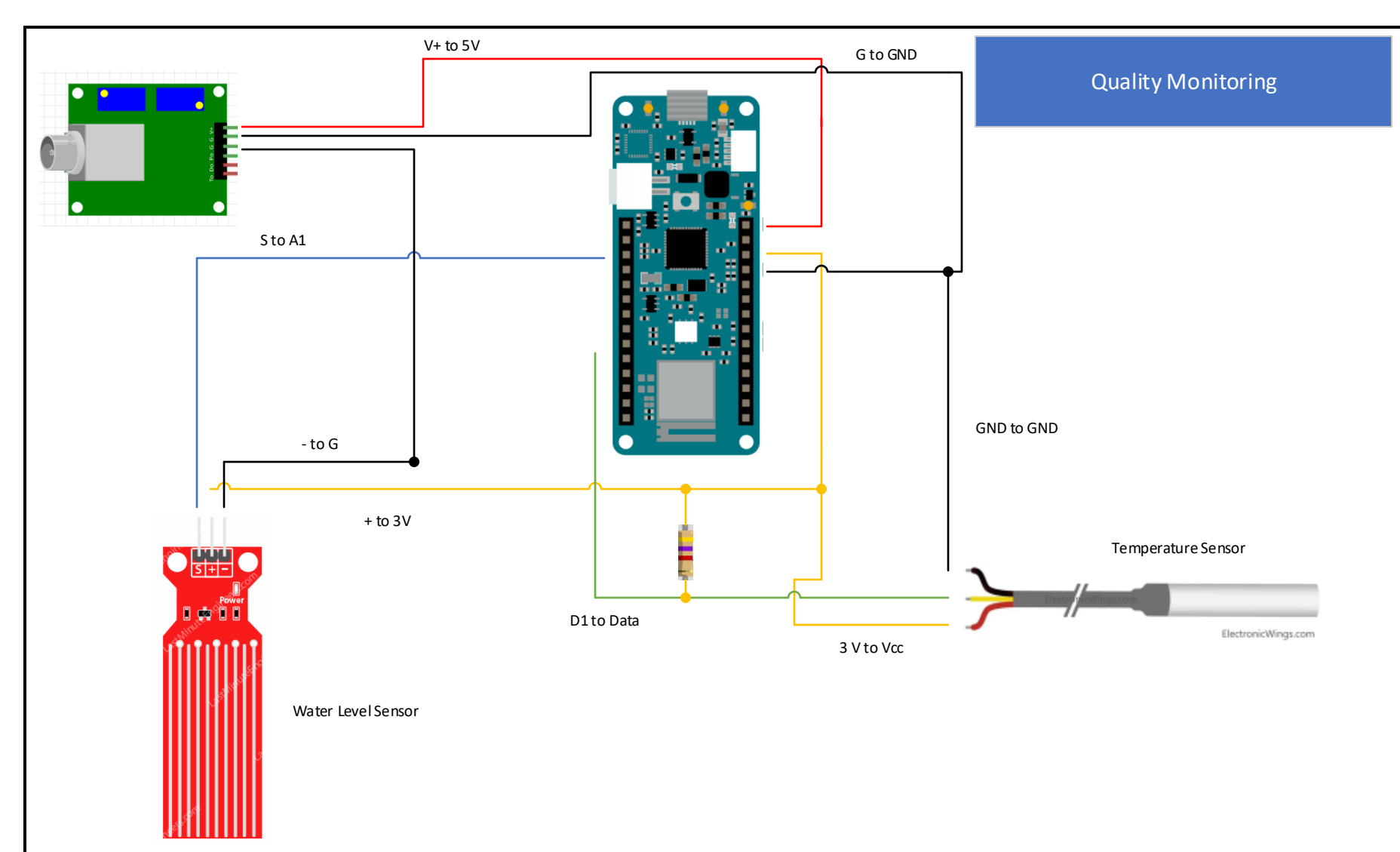
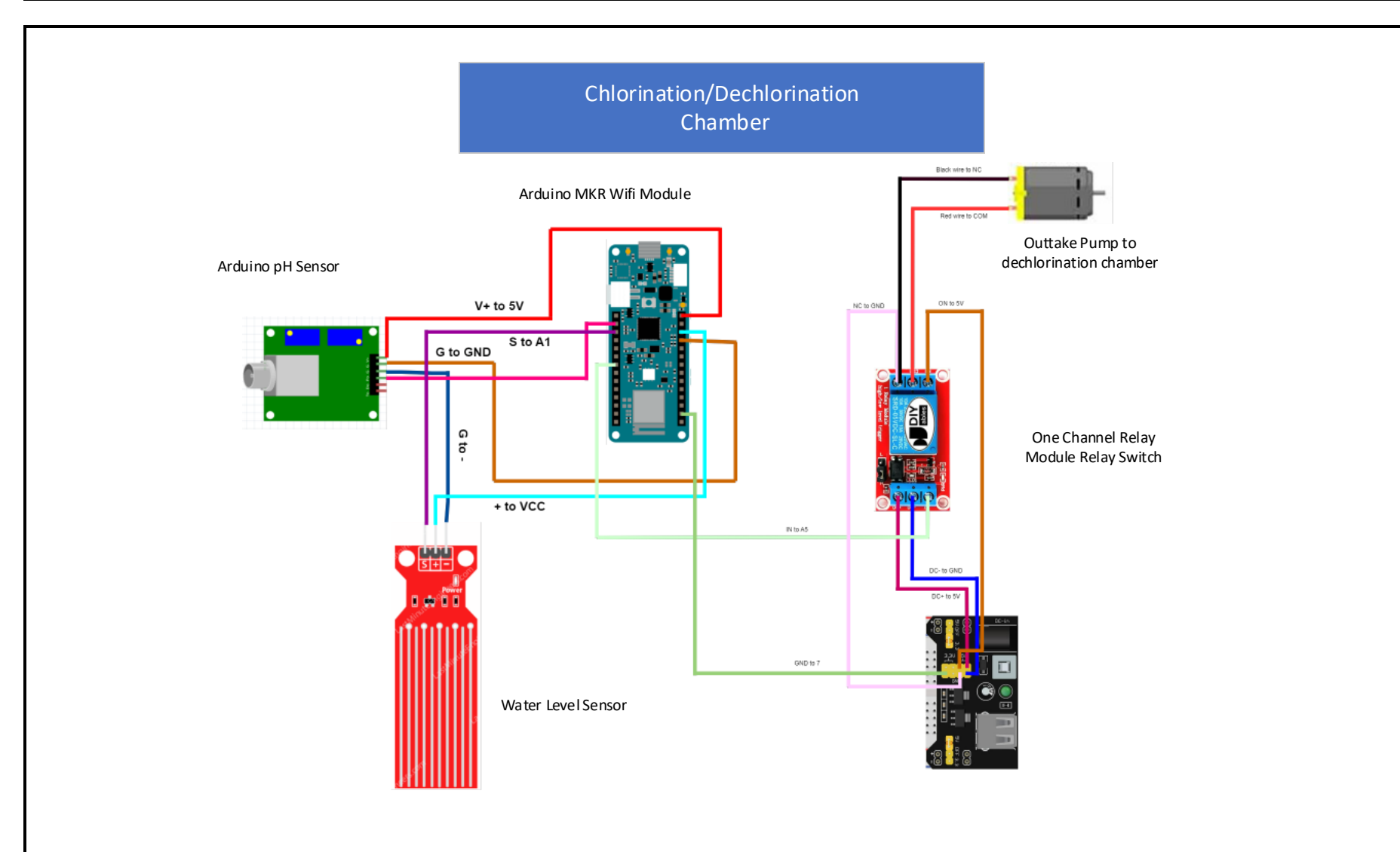
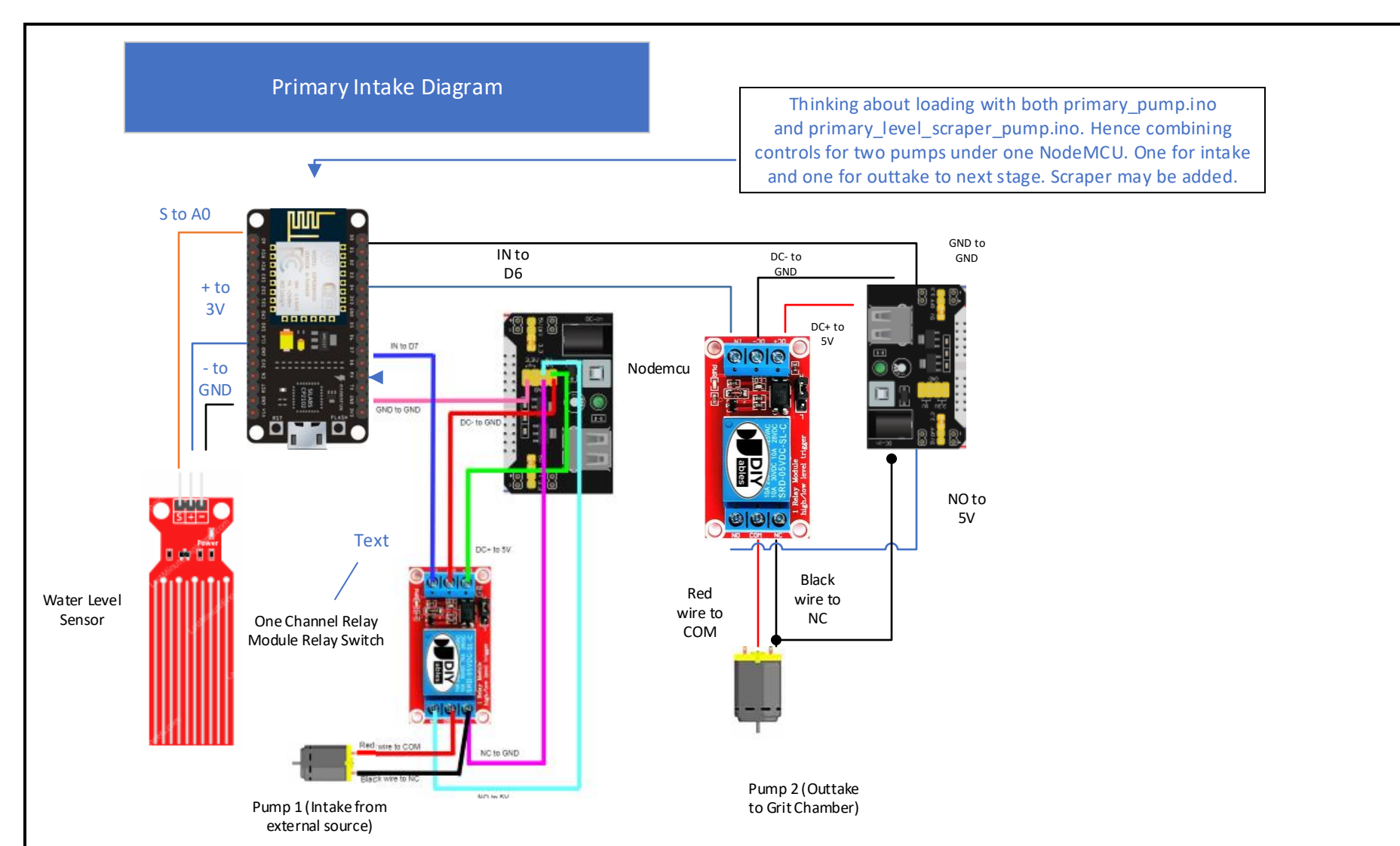


## The image displays three breadboards used for prototyping electronics. The top breadboard contains a large integrated circuit (IC) with many pins, a smaller IC, and several resistors. The middle breadboard features a single IC and a few resistors. The bottom breadboard is populated with two large ICs, likely microcontrollers or memory modules, and several resistors. All components are connected using jumper wires.



Need Wire to connect Arduino to power supply (5V)