Project Reviews of Team#4 with Team#5

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Notes:

1. **Possibly add test points**

2. **Have GND point down for clarity**

3. **Label components that have a connection (Probably talking about the batteries)**

4. **Put crystal oscillator as close as possible to ATMEGA chip**

5. **For traces that use more pwr, 90 100 mils**

6. **Need a GND for PCB**

7. **PCB can be more compact**

8. **Add solution to drive solenoid on schematic**

9. **Should note down some specs of certain parts such as the voltage of the solenoid**

10. **Some traces may need to be bigger to carry more current**