

MAS.S66
Problem Set 2
Due 9.24

This problem set is intended to give you practice identifying components, reading values, and drawing schematics. Bring both your schematic and the PCB to class on Friday.

1. You will receive a PCB with components on it. Draw out the schematic for this PCB. Please include the values of all the components. If you do not know what some of the components are, just draw a good representation of the part, and label it with as much information as you have. There is a drawing of the board here:

<http://web.media.mit.edu/~geppetto/vids/pcb1.png>

It has labels for all the parts, include these labels on your schematic.