



#### Notes:

- not sure how we divide this into PCB's. Depends on where the switches are located, and whether or not we can put everything shown except for the processor board onto a single board.
- the connector choices and locations depend on how many PCB's we have
- if we use the Huzzah board to source the 3.3 volts, we save a voltage regulator and some board space, but need a 3.3 path from the processor board (where the Huzzah lives) to the Servo Power Control board