* CPC
  + Why use an and gate on the bogie RX without drivers with enable?
  + XTAL load capacitor Cl = (C^2/2C)+Cs, 26pF is correct capacitance
* Xbee
  + Reset controlled by MCU?
  + Header on TTL side of serial interface?
  + Test points
  + Thermal vias around LDO?
  + Ferrite beads?
  + AC termination
  + Screw keepouts top and bottom
  + SMA clearance
  + Machine pin header?
* Packet Router
  + Test points
  + Sink LEDs
  + Reset pullup
  + Diode on USB power
  + Series termination
  + Serial Isolation
  + Smaller series resistance on GPIO
  + Discrete resistors for GPIO current limiting
  + Ground USB connector shield
* Motor controller
  + Isolation between itself and sabertooth
  + Hall effect current sensor instead of current sense resistor
  + Smaller fuse
  + Match sabertooth terminal block pattern
  + Consider higher thickness PCB plating
* Solenoid Driver
  + Reduce complexity
  + Relays?