-Add PCB connections to a Tx/Rx pin for FDTI USB-to-serial 3.3V adapter **//Scrapped (no use)**
-Add PSB trace connecting amphenol USB data lines to pins with special USB function
//Scrapped (no use)
-Add Slider(s) for flaps/spoilers **//Scrapped (unable to find part files for EAGLE)**
-More input switches **//Scrapped (lets keep it simple til we get it working)**
-Add PCB trace connecting amphenol USB line to Vin pin on Tiva, then add on/off switch
//Scrapped (lazy)

-Smaller and simpler PCB design, wider and less tall. **//Done**
-Fix amphenol USB orientation and connections **//Done**
-Fix switch orientation (or invert logic), change LED-On-Input trace from series to parallel (see
google), and fix thruhole issue **//Done**
-Reduce to only 3 7-segment displays **//Done**