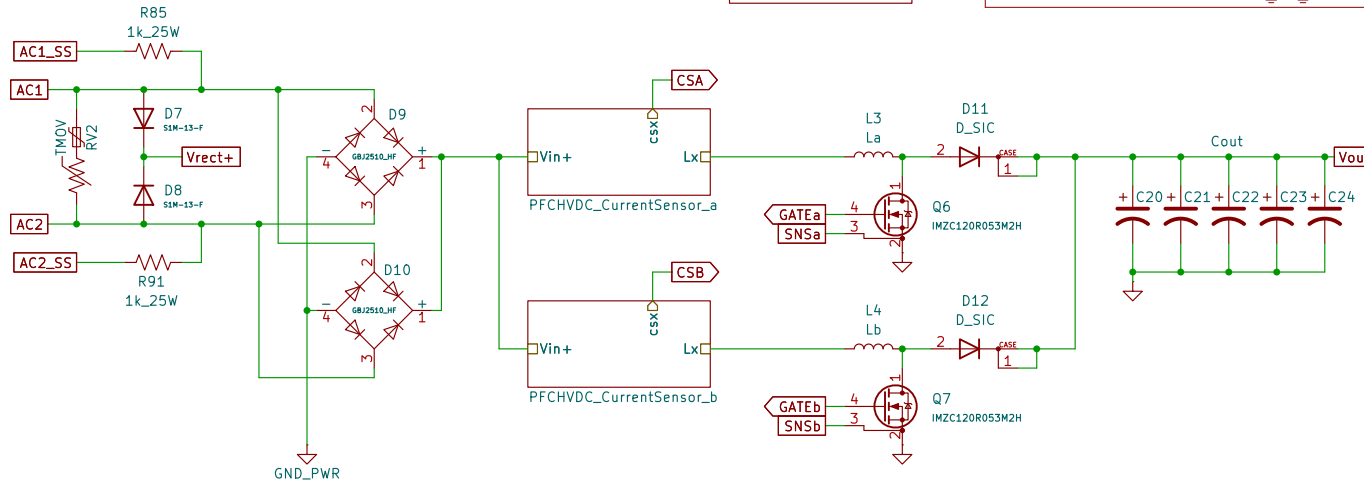
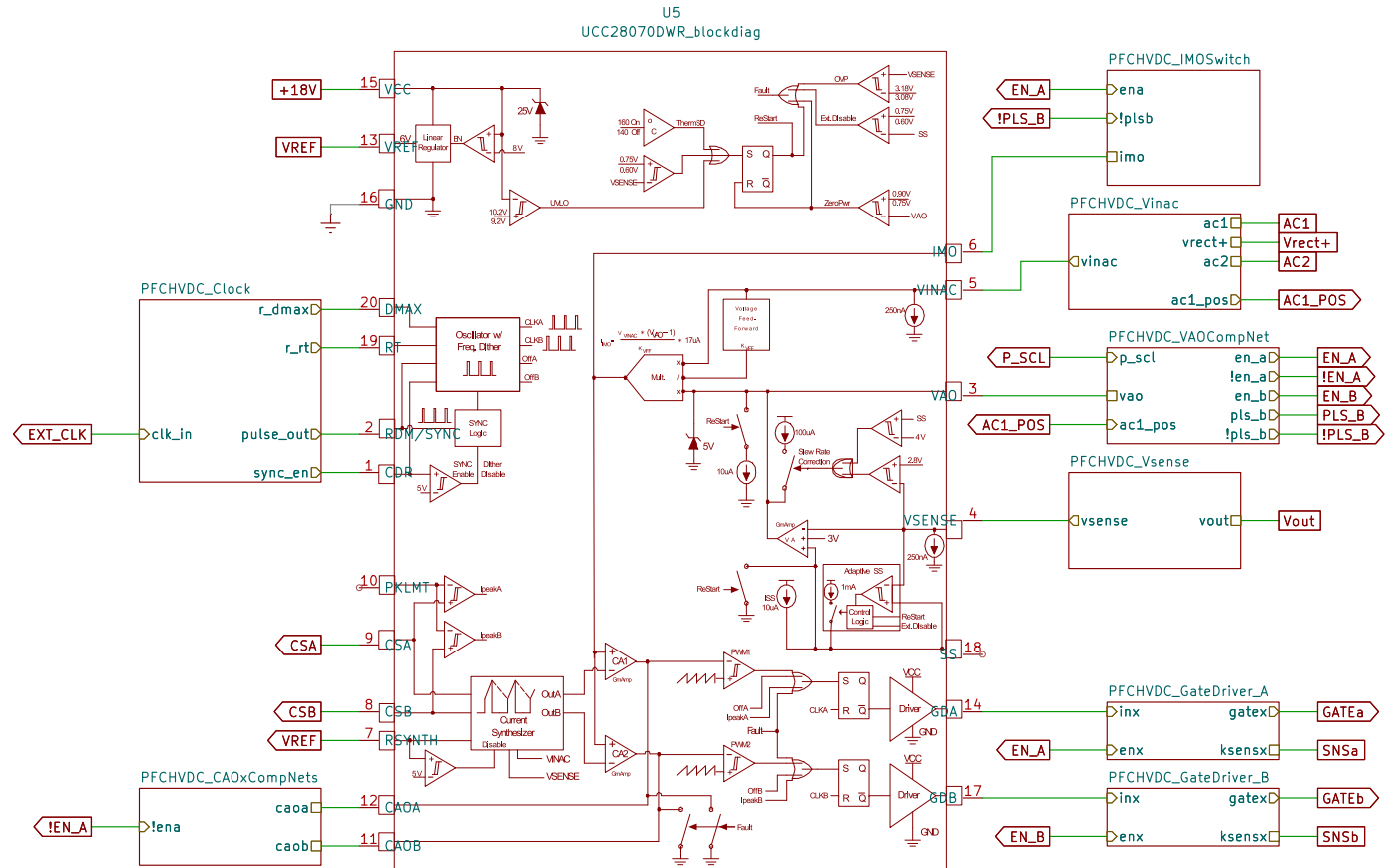
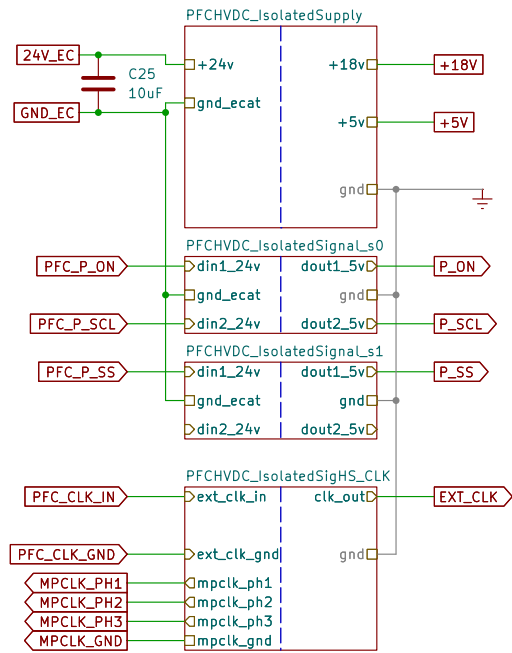
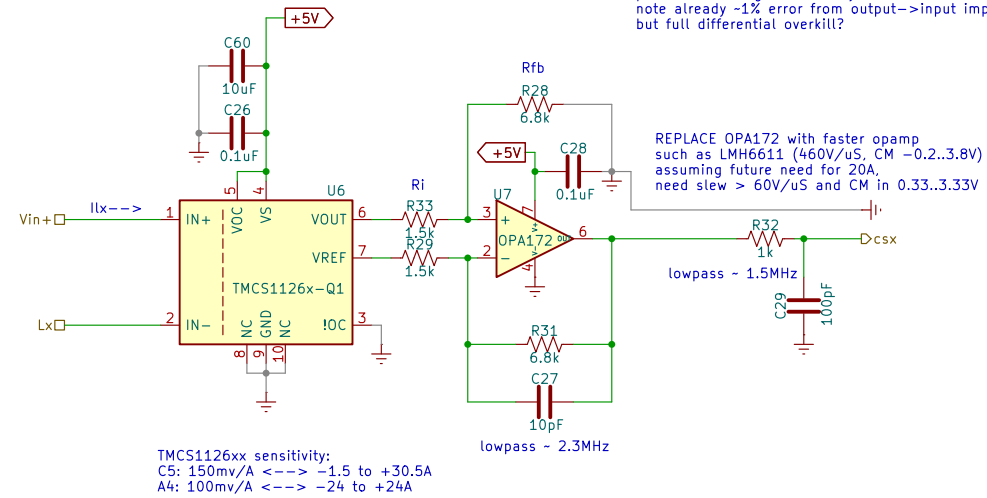
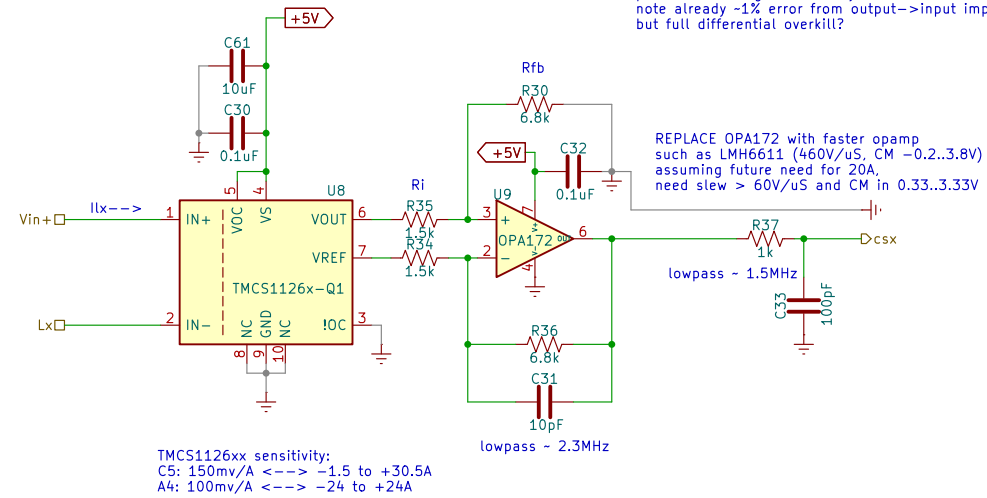
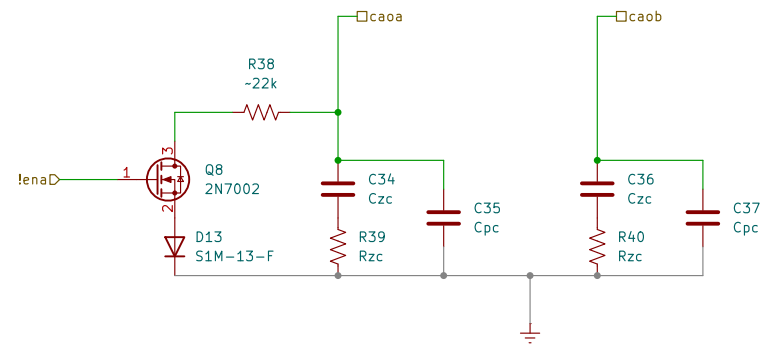
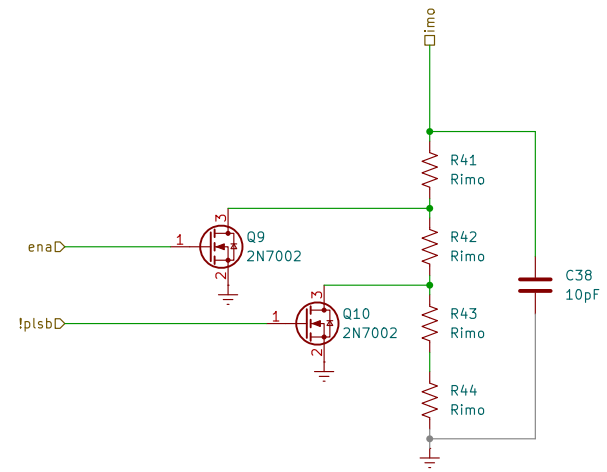




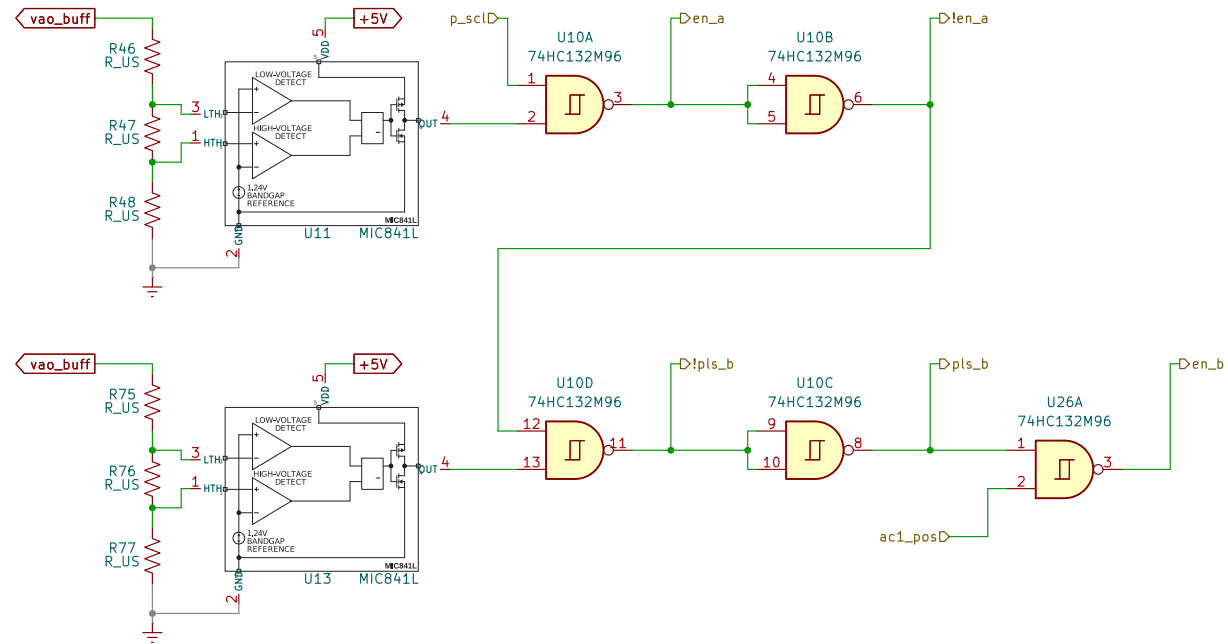
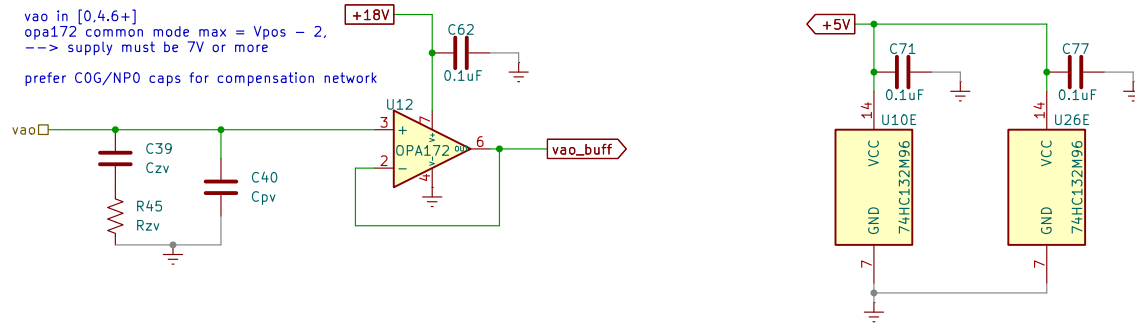




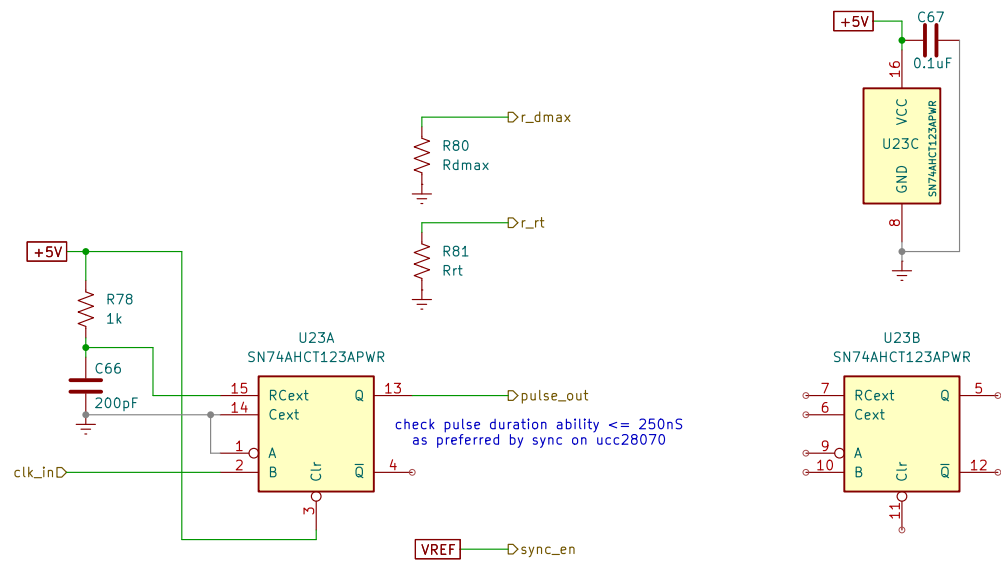
prefer C0G/NP0 caps for compensation networks
 diode leaves 0.6–0.7V for instant re-activation



prefer COG/NPO caps for compensation network



D14
LED



optional / future:
vao feedback to sync loads of multiple boards

