If make another powersupply redo PCB for larger XFMR and parallel R1-R4

This is the PCB as etched, but the XFMR couldn't put out enough current and +Yout < 18V when charging the battery. Larger 2A XFMR was used. Island_pre_amp_PS.PCB 1/24/22 Bridge Regulator spacing to match existing heatsink hole spacing Fused Pow Entry 6-32 H4001 100+1 Each pair of 470 ohm resistors was re-wired in parallel to drain the caps faster when turned off. ਲ 22,000uF/35V 22,000uF/35Y ₩ E 6-32 ਲ 470 7 10 XFMR TOP YIEW ਲ 470 3 6 6-32 120YAC 6-32 Indicator light DO NOT MIRROR WHEN PRINTING Power switch (3PDT)

Need 4 6-32X1" Aluminum screws & 7 1/2" standoffs to support XFMR

Meed 7 6-32 1/4" standoffs to support PCB