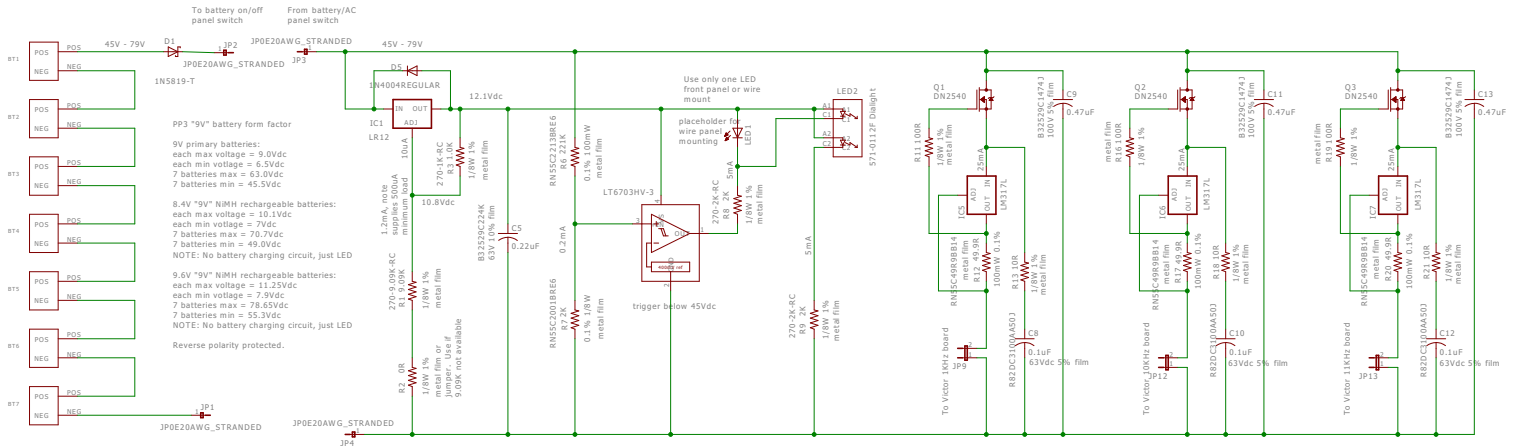
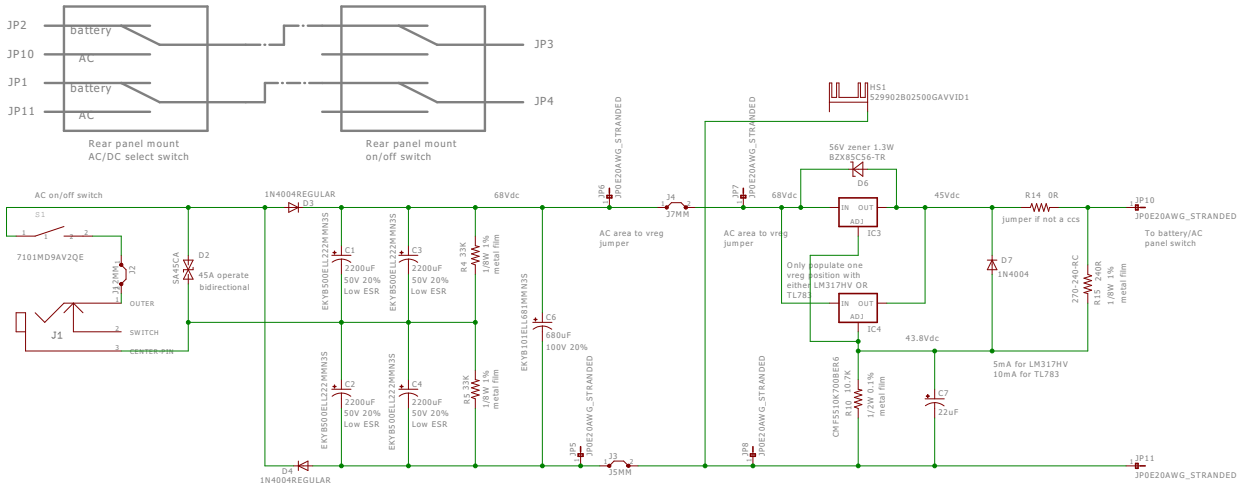


Power supply board for Victor's oscillators using Hammond 1598EBK case and 40mm deep Box Enclosures B3-080 case internally for AC shielding

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Batteries Vreg for low battery circuit Low battery warning LED circuit Victor board 1 CCS Victor board 2 CCS Victor board 3 CCS



24Vac input & AC power switch Voltage doubler Safety bleeder resistors Floating high voltage regulator can use either the LM317HV or TL783. 317HV needs 5mA min load 783 needs 10mA min load use either panel mount OR heatsink, but not both R10 = jumper to vreg, or can install R10 to use as current source