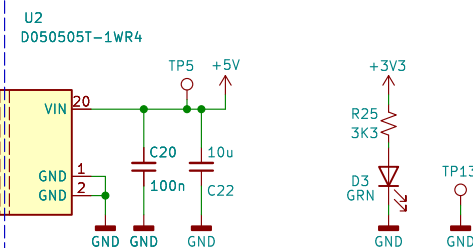


TODO: Verify footprints



NOTE:

- * LCSC part number are of approximated values to maximize usage of JLCPCB 'basic' parts.
- * Accuracy can be improved by using low ppm resistors where applicable and a film capacitor for the RMS converter integrator.
- * JLCPCB fabrication files should be generated using the Kicad's Fabrication Toolkit plugin.
- * Substitute OPA863SIDBVR with OPA863DBVR.
- * Substitute ISO1541 with ISO16141BDR.
- * Substitute LTC1968 with LTC1967

PWM POWER METER V0.2