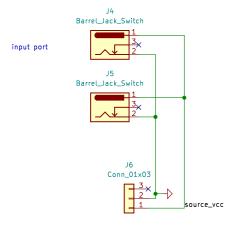
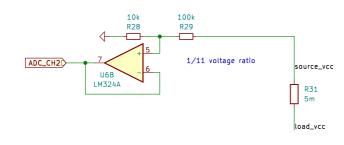
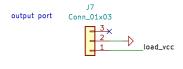


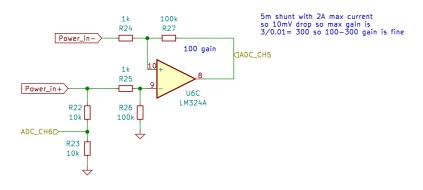
LARGE CURRENT 24V 3A MAX



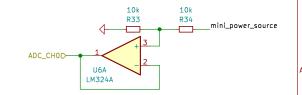


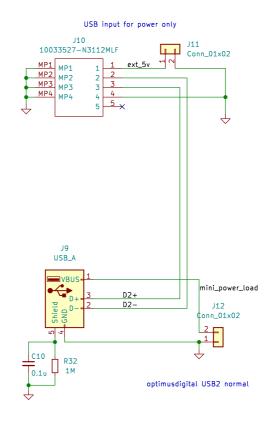


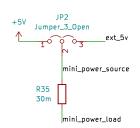
SELF POWER CONSUMPTION + LI ION CHARGEING CURRENT



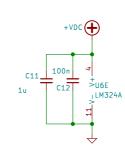
SMALL CURRENT 5V OR LESS

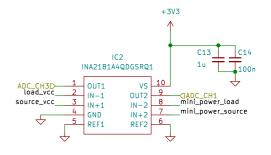






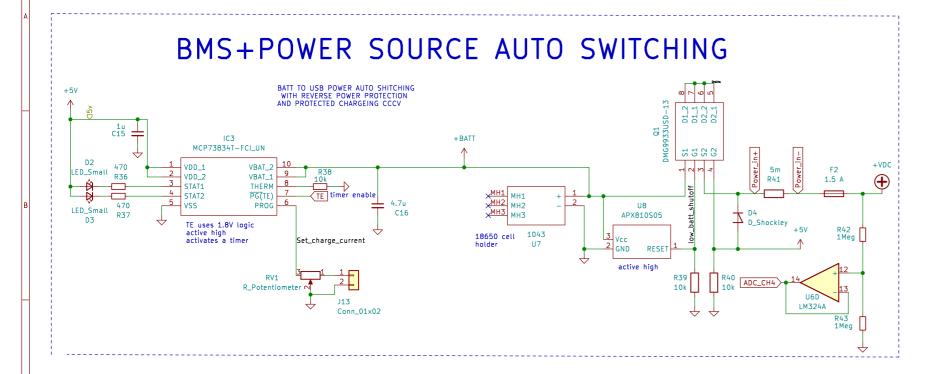
MAIN ICs POWER AND CIRCUITRY

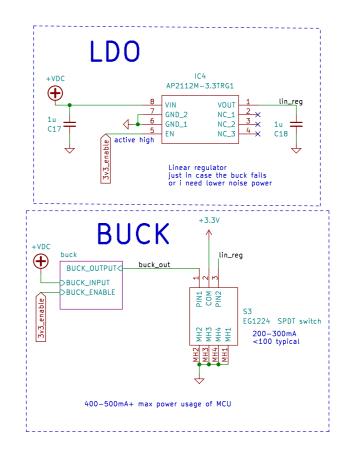




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Title: ESP32 MP3 player/web radio+power meter+uSD dataloger
Size: A3 Date: Rev: 2
KiCad E.D.A. kicad (6.0.4) Id: 2/4





Sheet: /Power-IN-OUT-BMS/
File: Power-IN-OUT-BMS.kicad_sch

Title: ESP32 MP3 player/web radio+power meter+uSD dataloger

Size: A3 Date: Rev: 2

KiCad E.D.A. kicad (6.0.4) Id: 3/4

