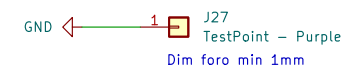
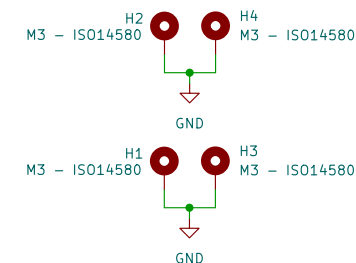
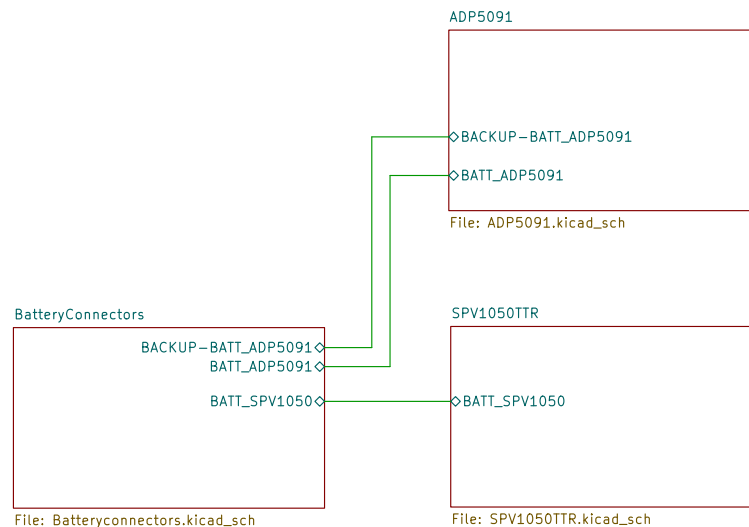


OBJEX EHDK

Energy harvesting DevKit



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Source location: <https://www.ohwr.org/project/wr-switch-hw>
As per CERN-OHL-W v2 section 4.1, should You produce hardware based on
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Designer: Salvatore Raccardi
OBJEX

Sheet: /
File: OBJEX-EHDK_v1.0.kicad_sch

Title: OBJEX EHDK – Energy harvesting DevKit

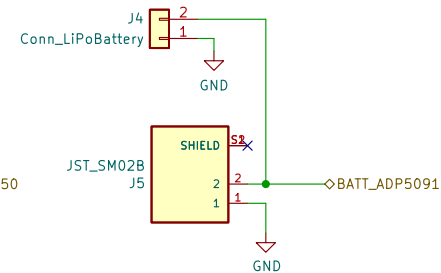
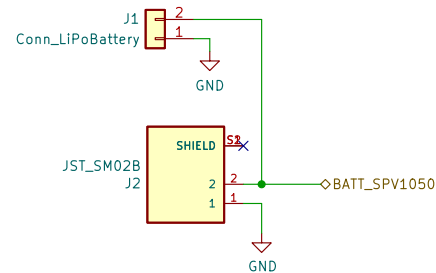
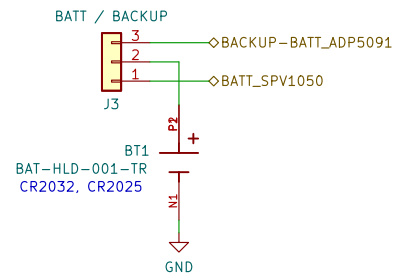
Size: A4 Date: 2022-07-23
KiCad E.D.A. kicad (6.0.2-0)

Rev: 1.0
Id: 1/4

OBJEX

OBJEX EHDK

Energy harvesting DevKit



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Designer: Salvatore Raccardi
OBJEX

Sheet: /BatteryConnectors/
File: Batteryconnectors.kicad_sch

Title: OBJEX EHDK – Energy harvesting DevKit

Size: A4 Date: 2022-07-23

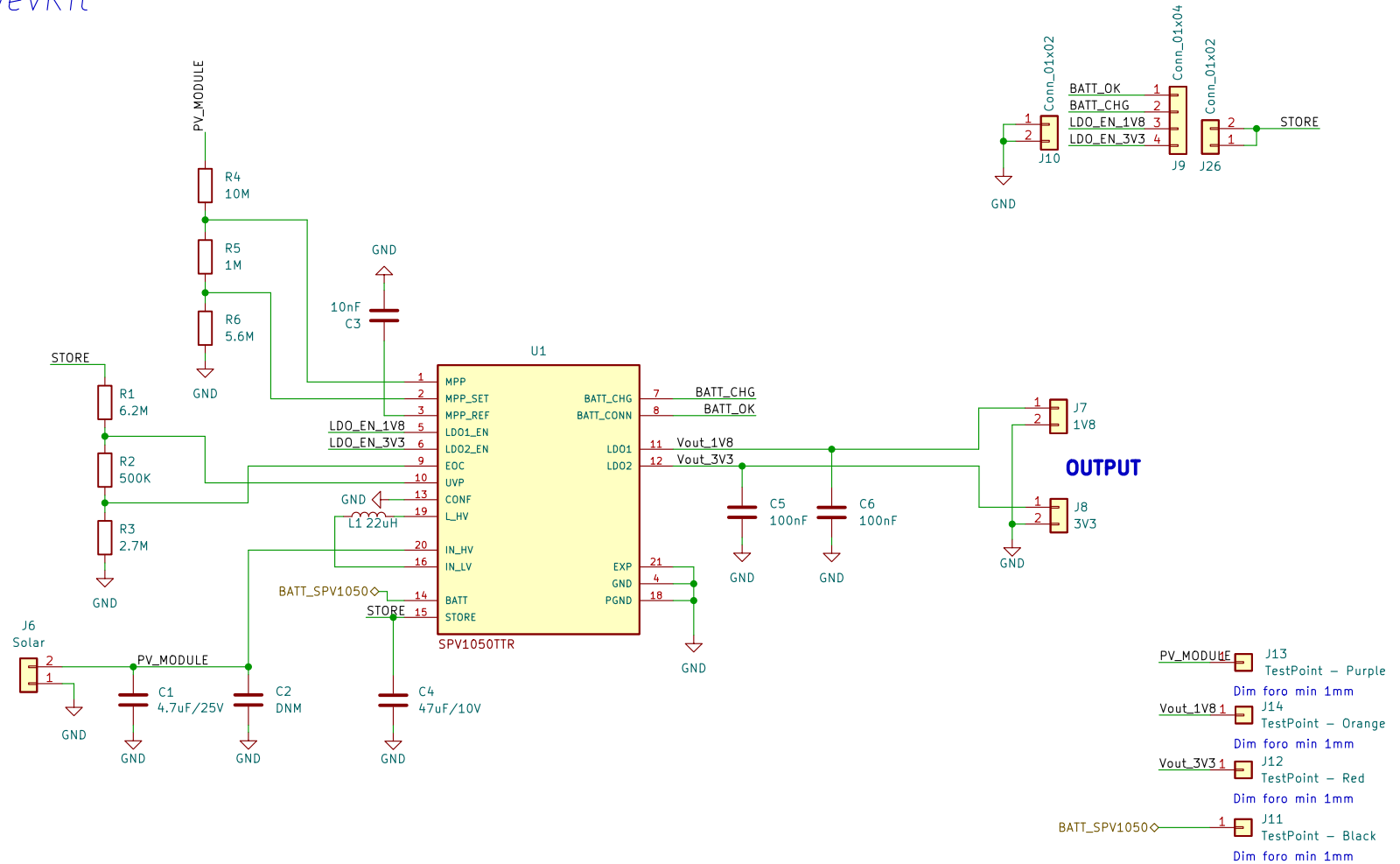
KiCad E.D.A. kicad (6.0.2-0)

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Id: 2/4

OBJEX EHDK

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Designer: Salvatore Raccardi
OBJEX

Sheet: /SPV1050TTR/
File: SPV1050TTR.kicad_sch

Title: OBJEX EHDK – Energy harvesting DevKit

Size: A4 Date: 2022-07-23

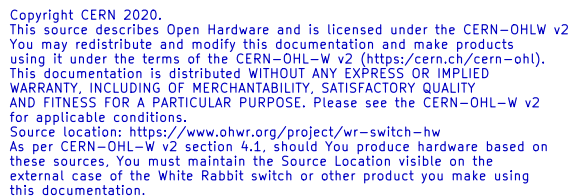
KiCad E.D.A. kicad (6.0.2-0)

Rev: 1.0

Id: 5/4

OBJEX

Energy harvesting DevKit

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Id: 6/4