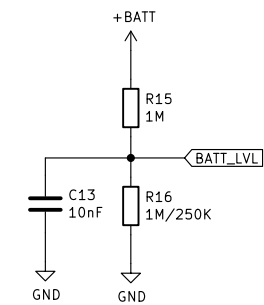
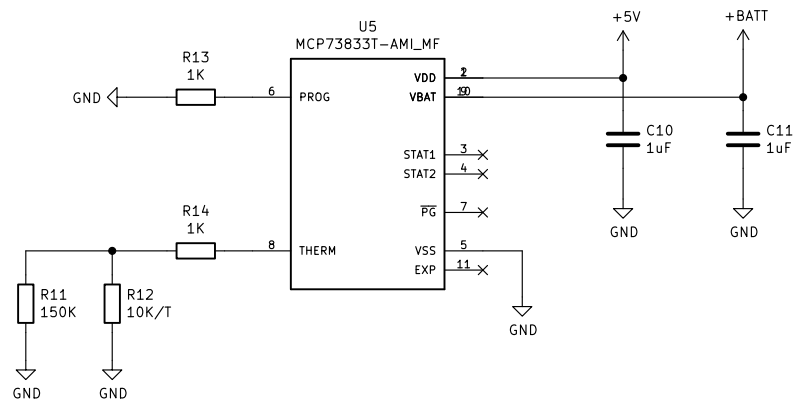


BATTERY CHG



C13 to avoid high voltage spike from battery and noise/get false reading

Designer: Salvatore Raccardi

OBJEX

Sheet: /Battery Manager/

File: MCP73833T-AMI_MF.kicad_sch

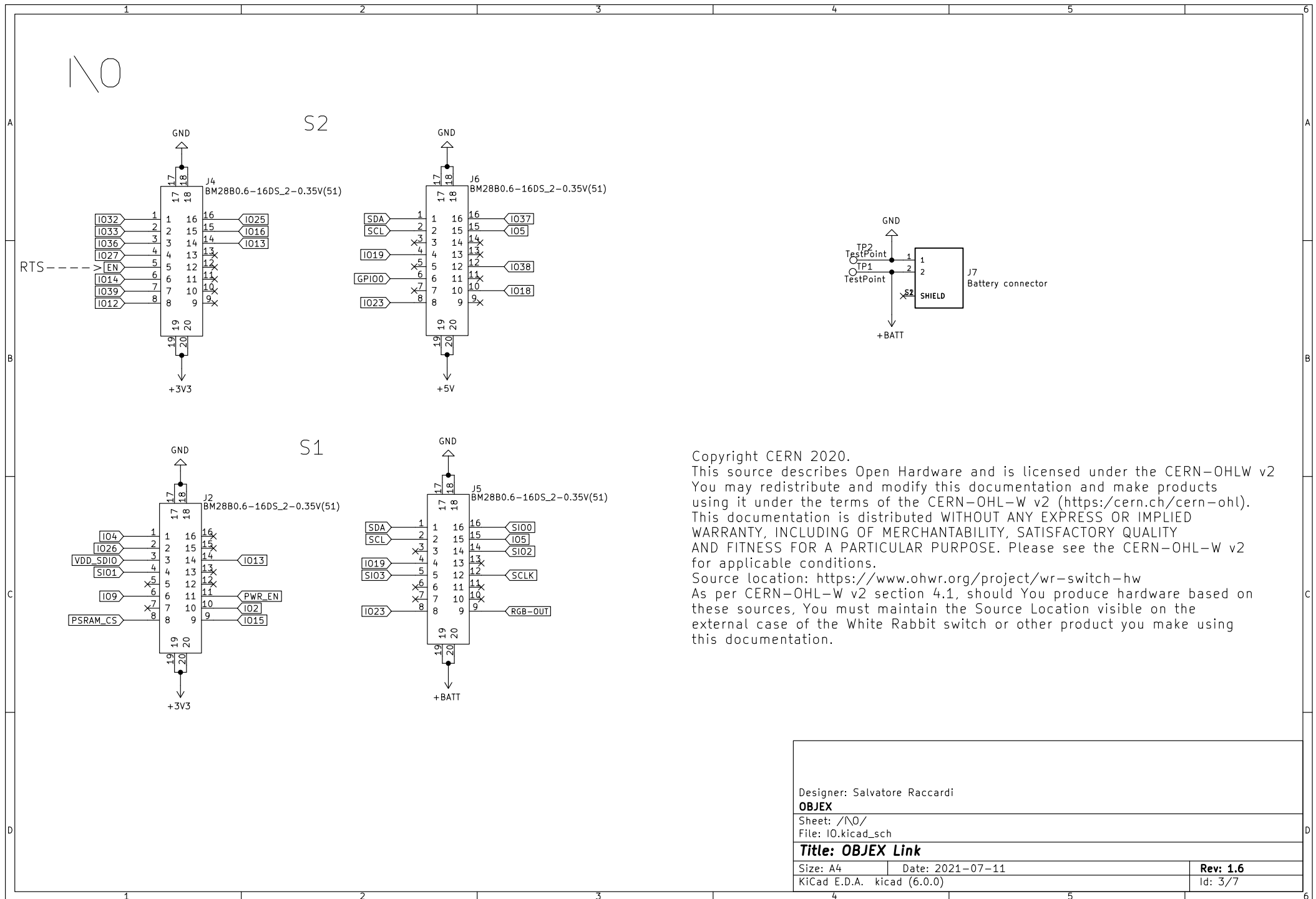
Title: OBJEX Link

Size: A4 Date: 2021-07-11

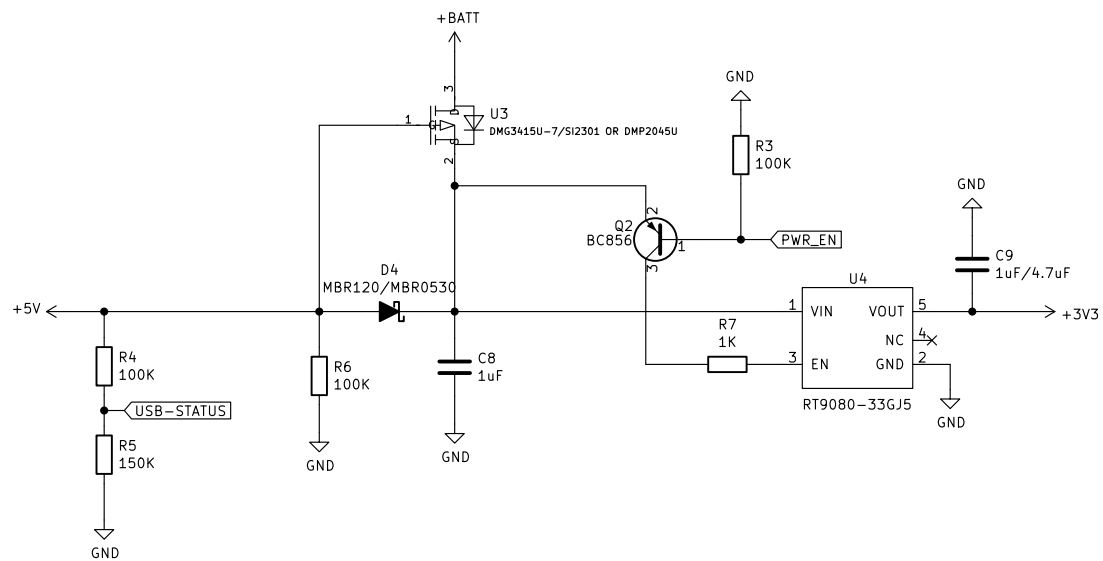
KiCad E.D.A. kicad (6.0.0)

Rev: 1.6

Id: 2/7



LDO



Designer: Salvatore Raccardi

OBJEX

Sheet: /LDO/

File: AP7361C-FGE-7.kicad_sch

Title: OBJEX Link

Size: A4

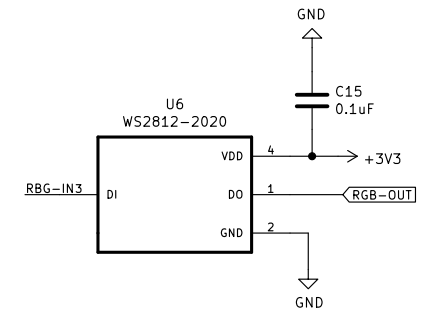
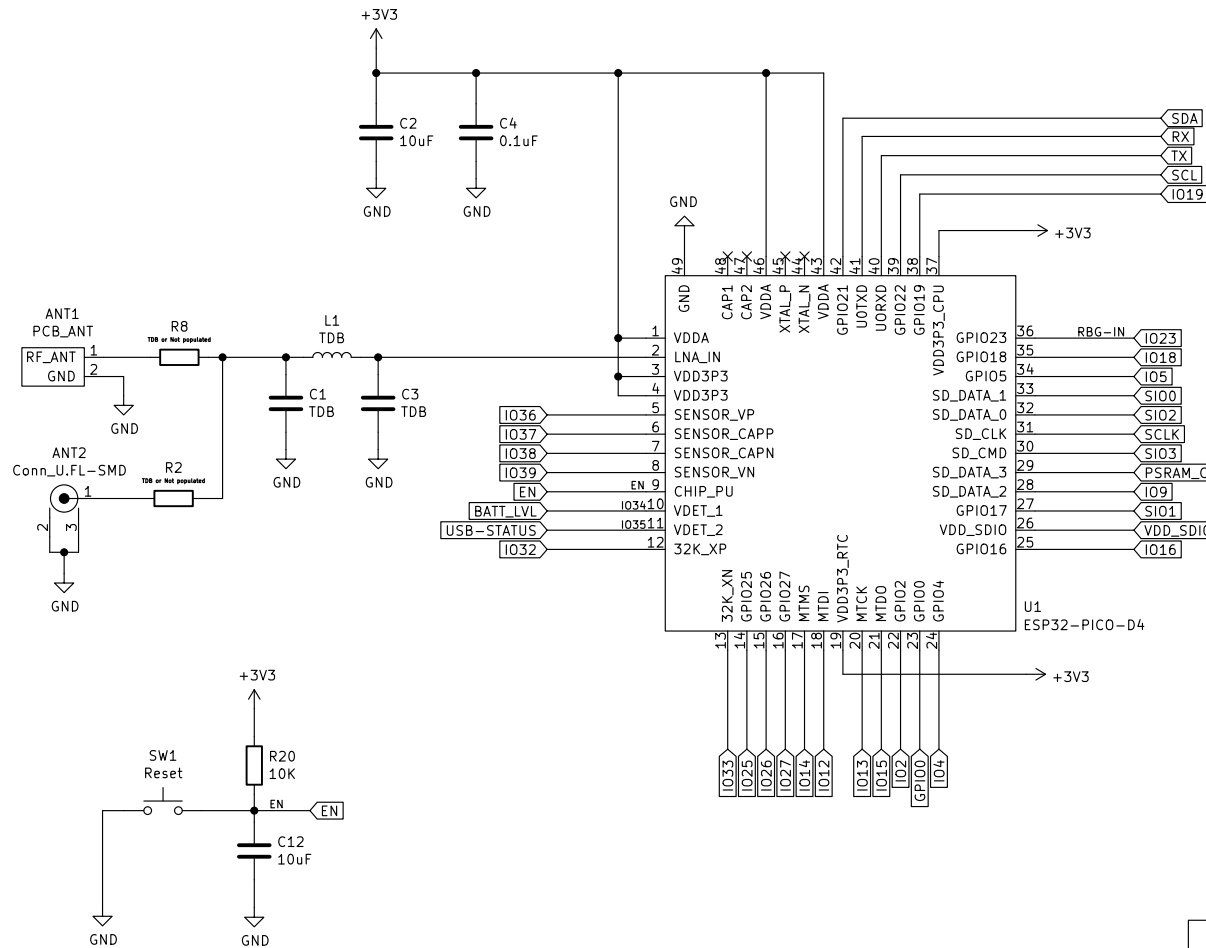
Date: 2021-07-11

KiCad E.D.A. kicad (6.0.0)

Rev: 1.6

Id: 4/7

ESP32 PICO D4



Designer: Salvatore Raccardi
OBJEX

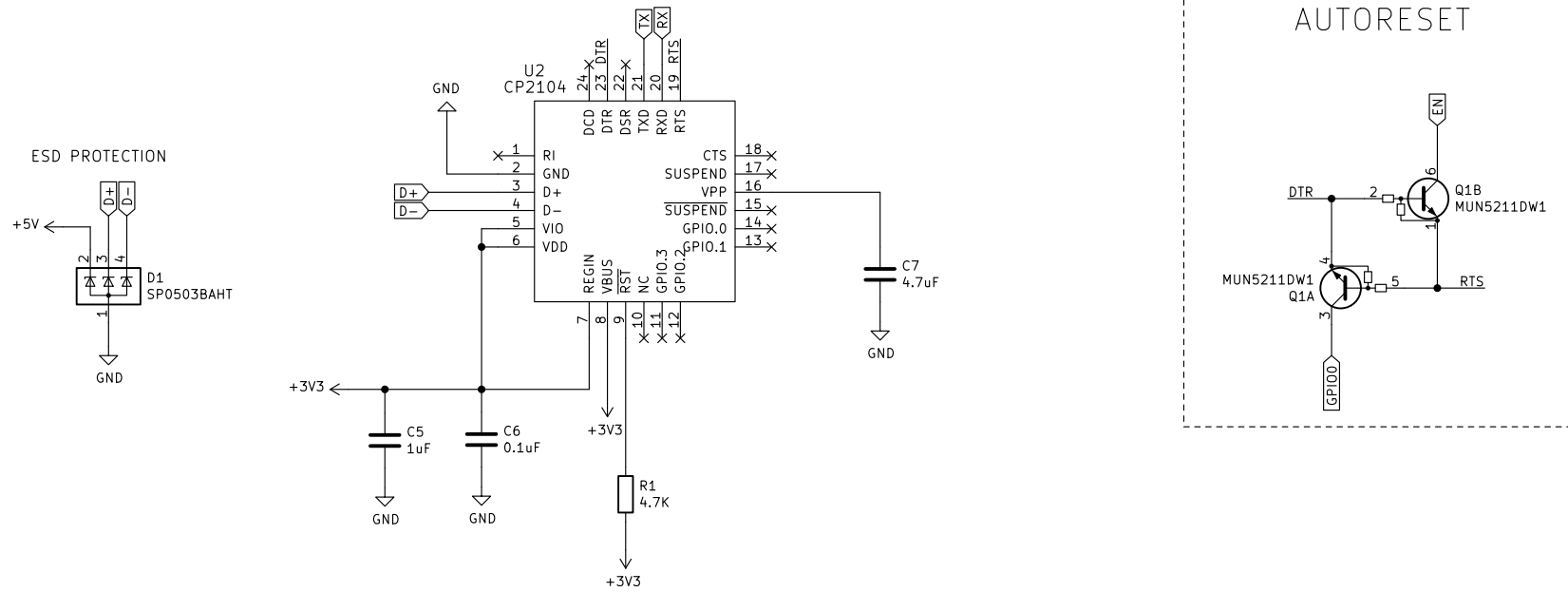
Sheet: /Microcontroller/
 File: ESP32-PICO-D4.kicad_sch

Title: OBJEX Link

Size: A4 Date: 2021-07-11
 KiCad E.D.A. kicad (6.0.0)

Rev: 1.6
 Id: 5/7

SERIAL BRIDGE



Designer: Salvatore Raccardi

OBJEX

Sheet: /SerialBridge/

File: CP2104.kicad_sch

Title: OBJEX Link

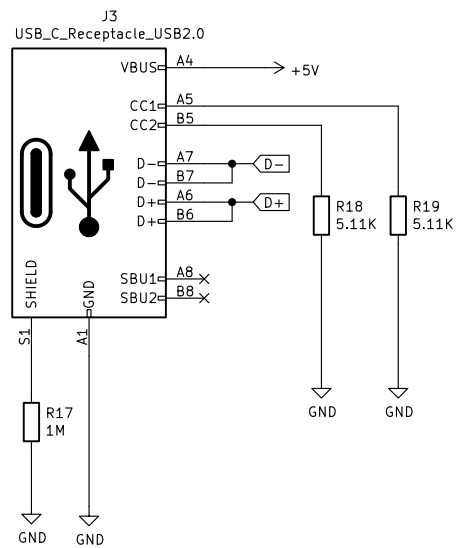
Size: A4 Date: 2021-07-11

KiCad E.D.A. kicad (6.0.0)

Rev: 1.6

Id: 6/7

USB-C TYPE 2.0



Designer: Salvatore Raccardi
OBJEX

Sheet: /USB-C/
File: USB-C_Type2.0.kicad_sch

Title: OBJEX Link

Size: A4 Date: 2021-07-11
KiCad E.D.A. kicad (6.0.0)

Rev: 1.6
Id: 7/7