

mcu

File: mcu.kicad_sch

inputs

File: inputs.kicad_sch

outputs

File: outputs.kicad_sch

power

File: power.kicad_sch

leds

File: leds.kicad_sch

buttons

File: buttons.kicad_sch

rtc_eeprom

File: rtc.kicad_sch

rs485

File: rs485.kicad_sch

temperature

File: temperature.kicad_sch

RTC

EEPROM

BUTTON
INPUTS

DIGITAL
INPUTS

MCU

LED OUTPUTS

RS485

POWER

RELAY
OUTPUTS

Sheet: /
File: ea01.kicad_sch

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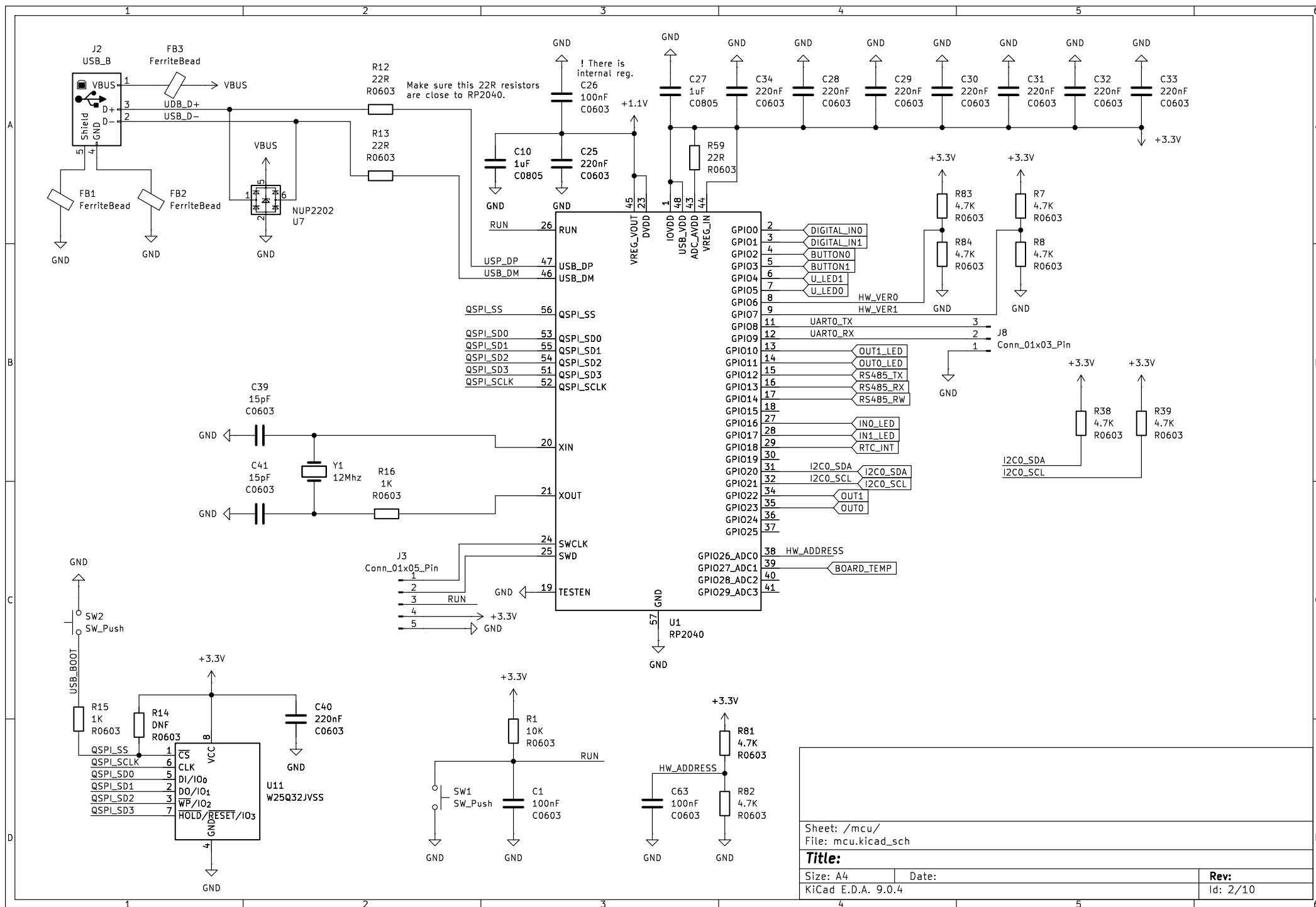
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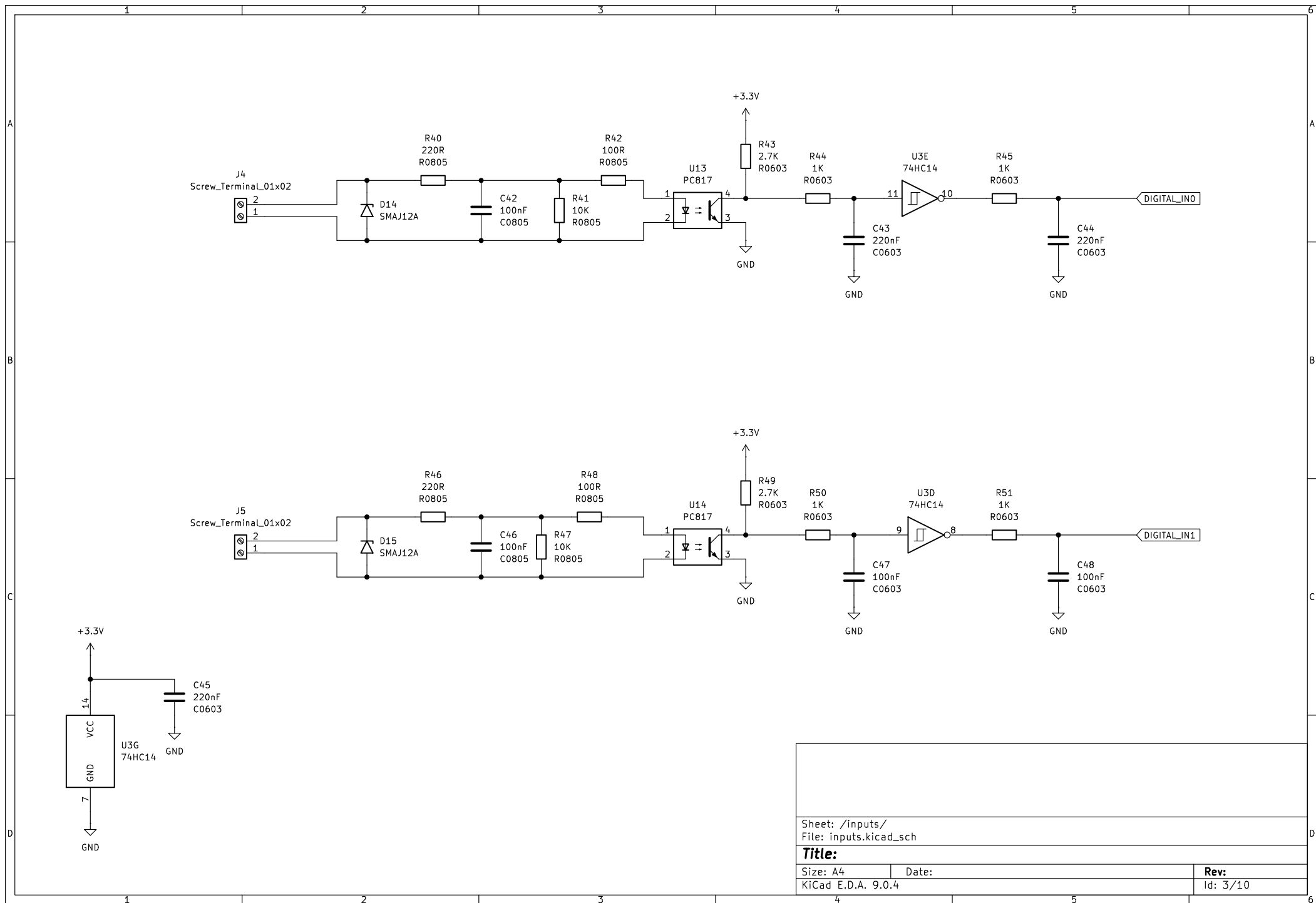
Date:

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Sheet: /inputs/
File: inputs.kicad_sch

Title:

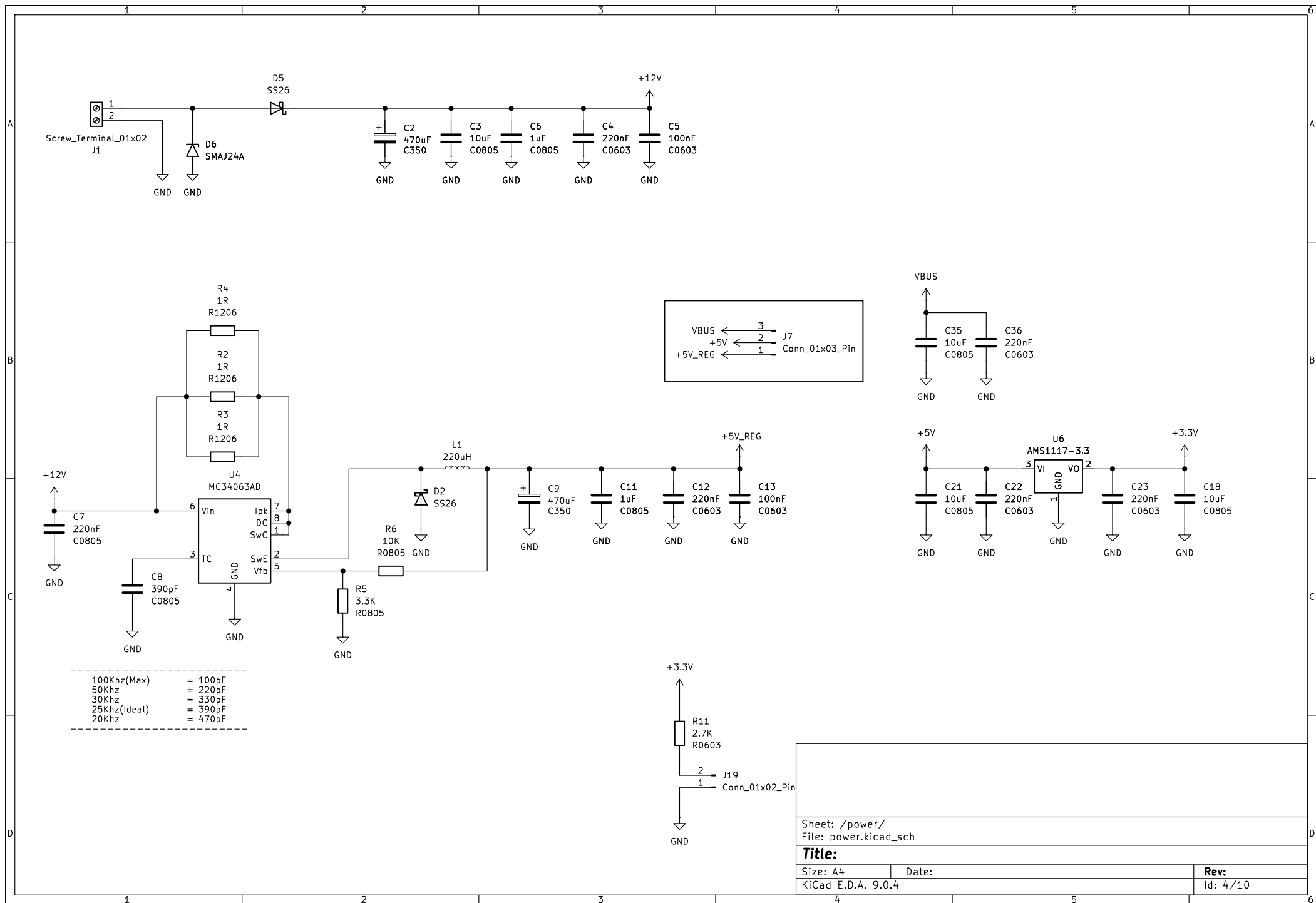
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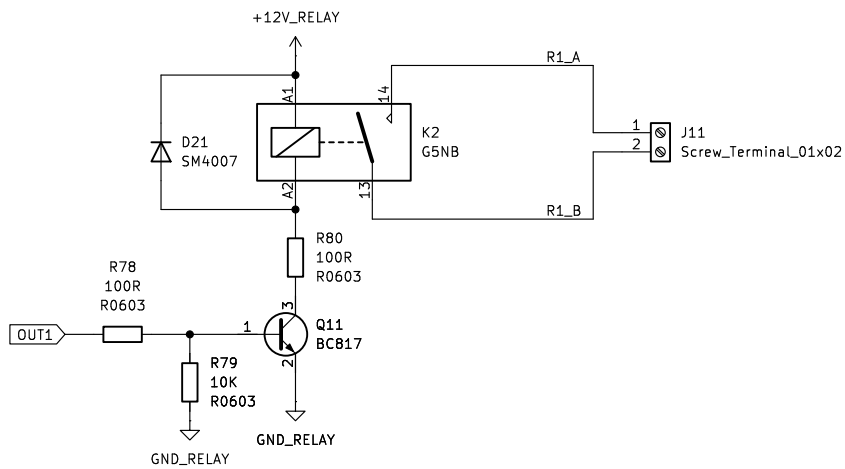
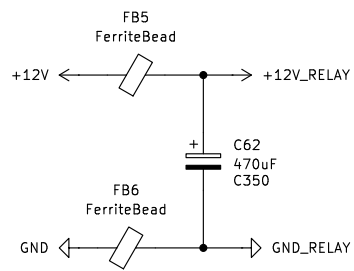
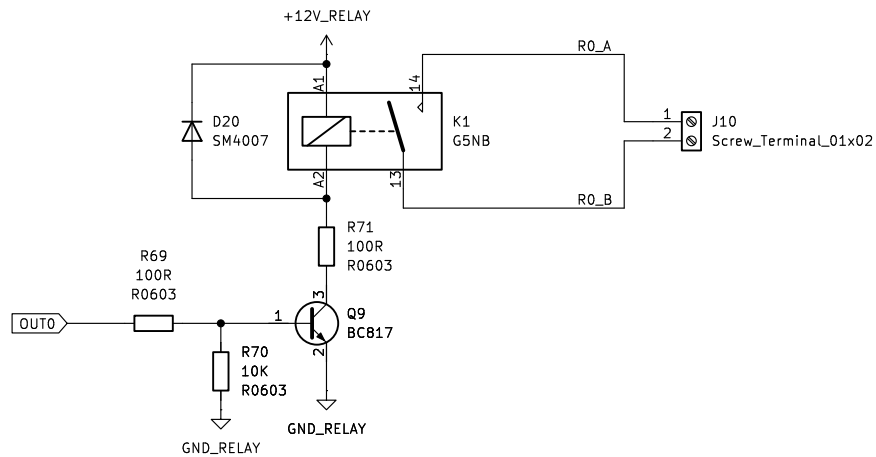
Date:

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Sheet: /outputs/
File: outputs.kicad_sch

Title:

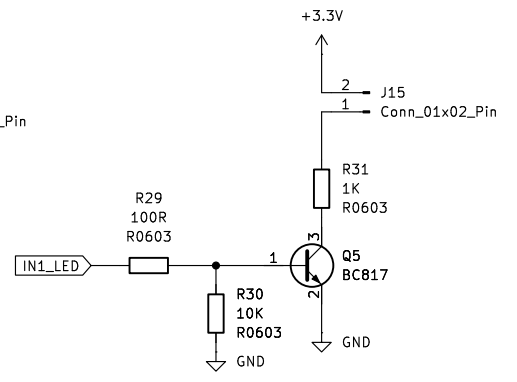
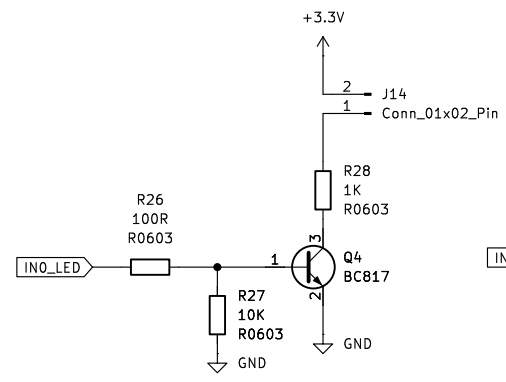
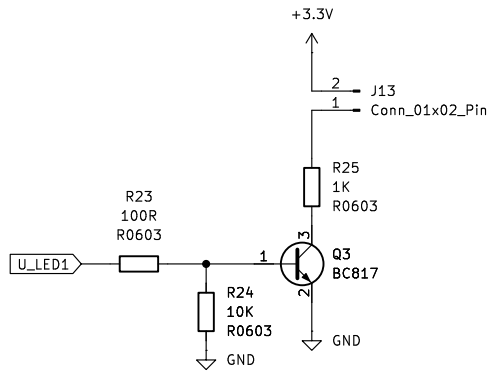
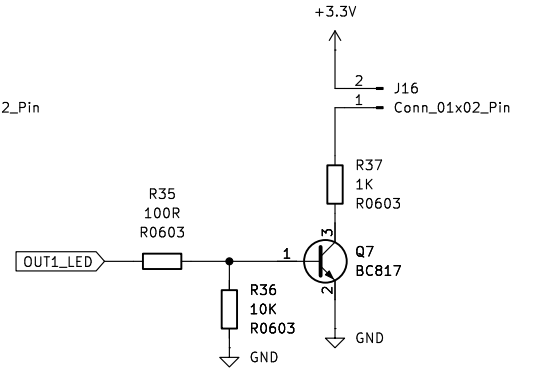
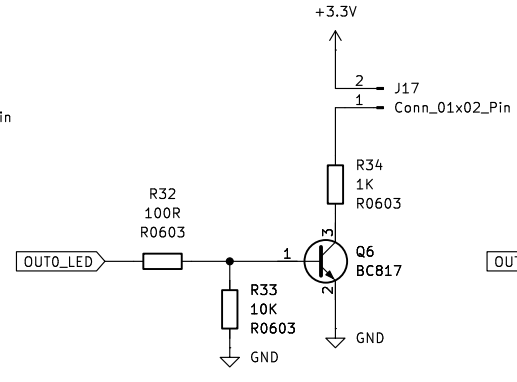
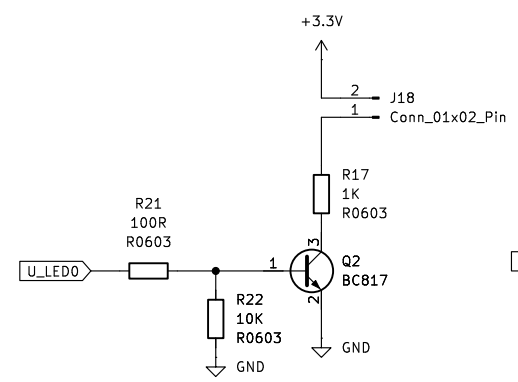
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Sheet: /leds/
File: leds.kicad_sch

Title:

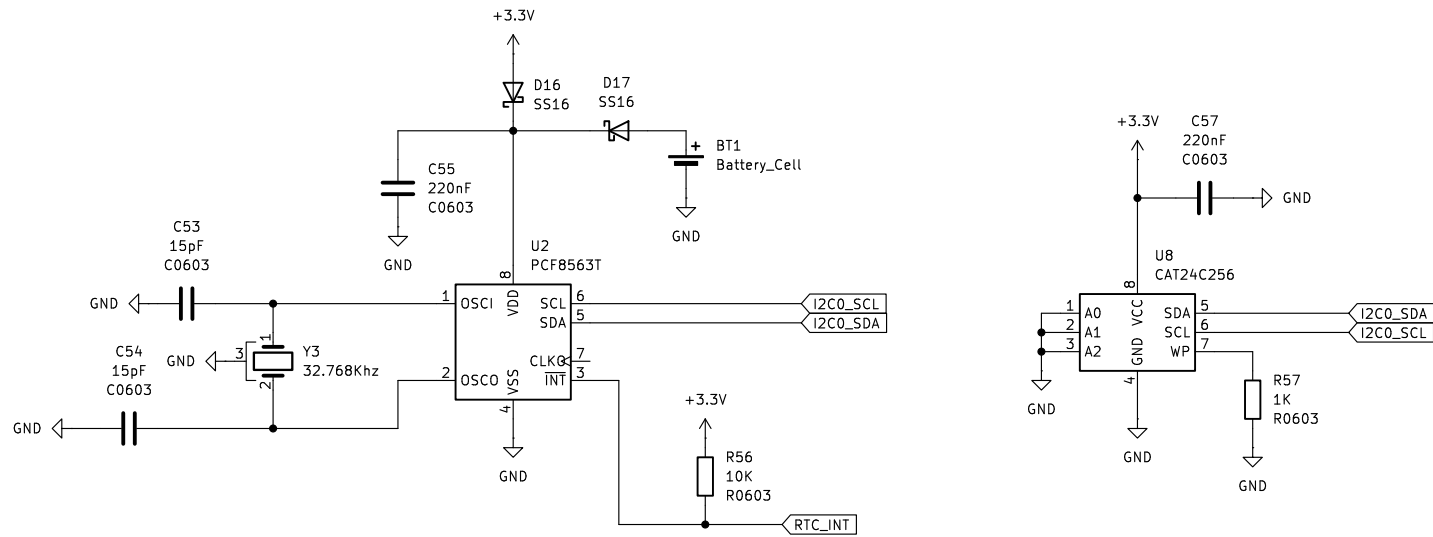
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RTC & EEPROM Schematic

Enis ASLAN

Sheet: /rtc_eeprom/

File: rtc.kicad_sch

Title: RTC & EEPROM

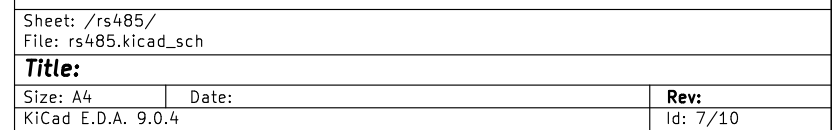
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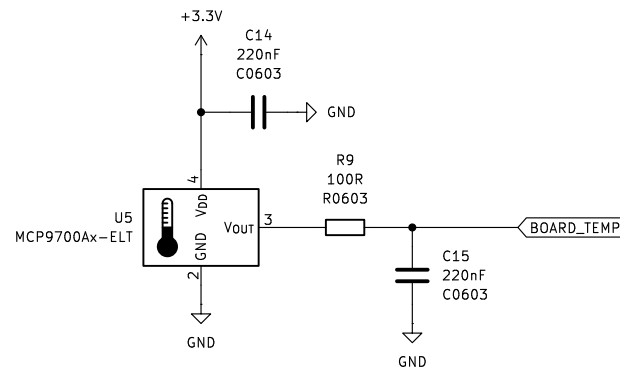
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Sheet: /temperature/
File: temperature.kicad_sch

Title:

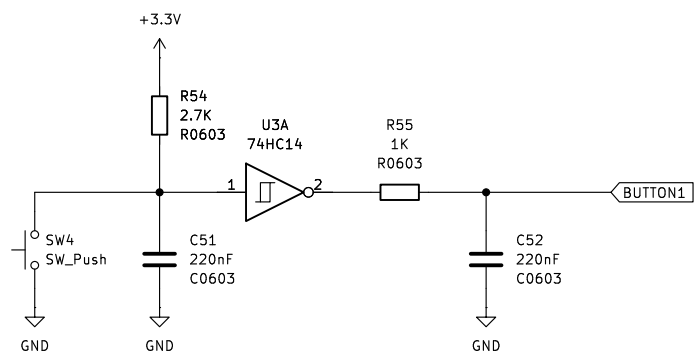
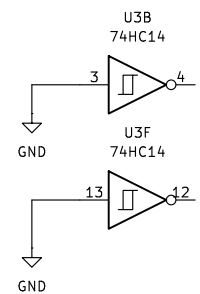
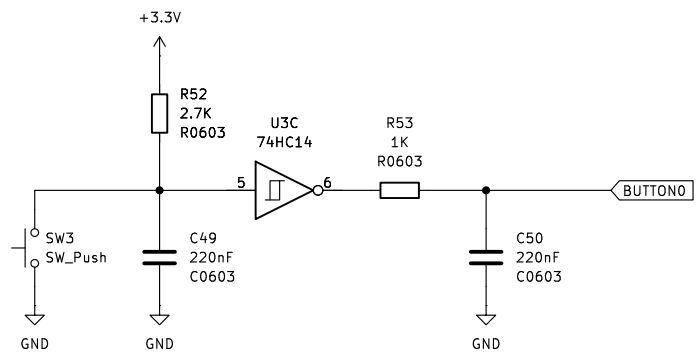
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Date:

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Sheet: /buttons/
File: buttons.kicad_sch

Title:

Size: A4

Date:

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