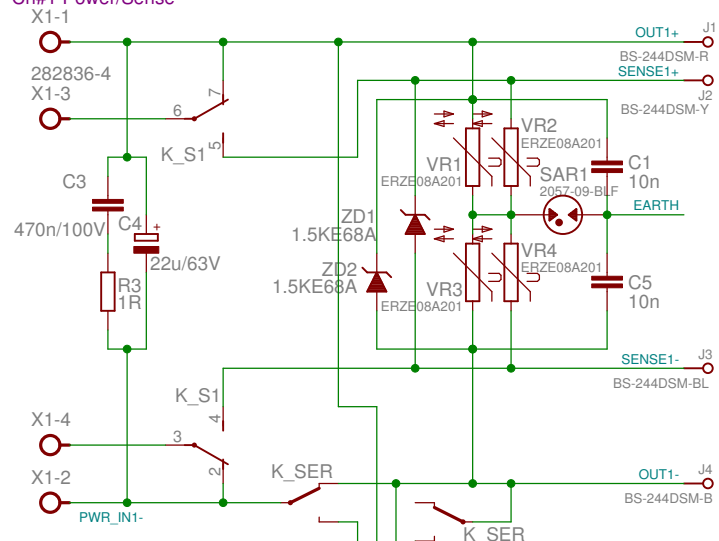
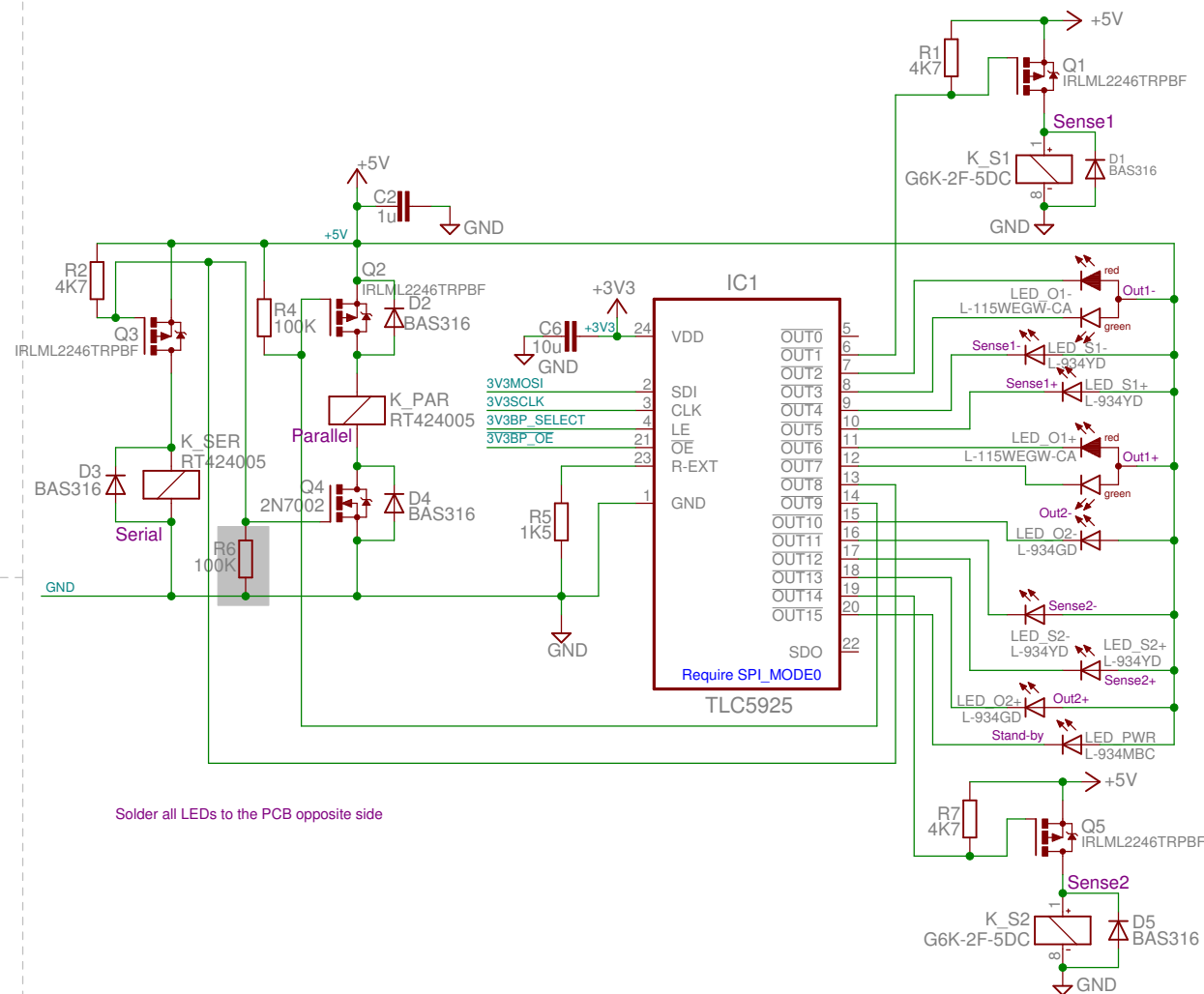
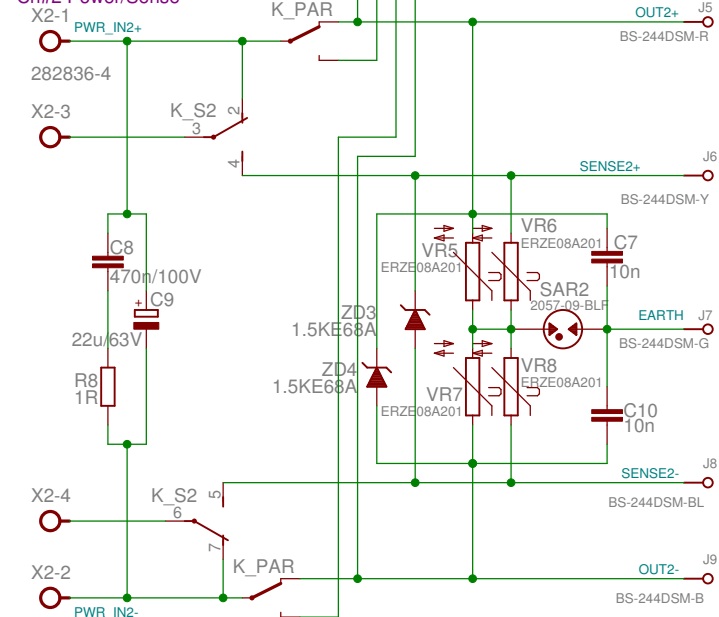


Ch#1 Power/Sense



Ch#2 Power/Sense



Solder all LEDs to the PCB opposite side

Remote sensing and outputs interconnector
Output terminal protection

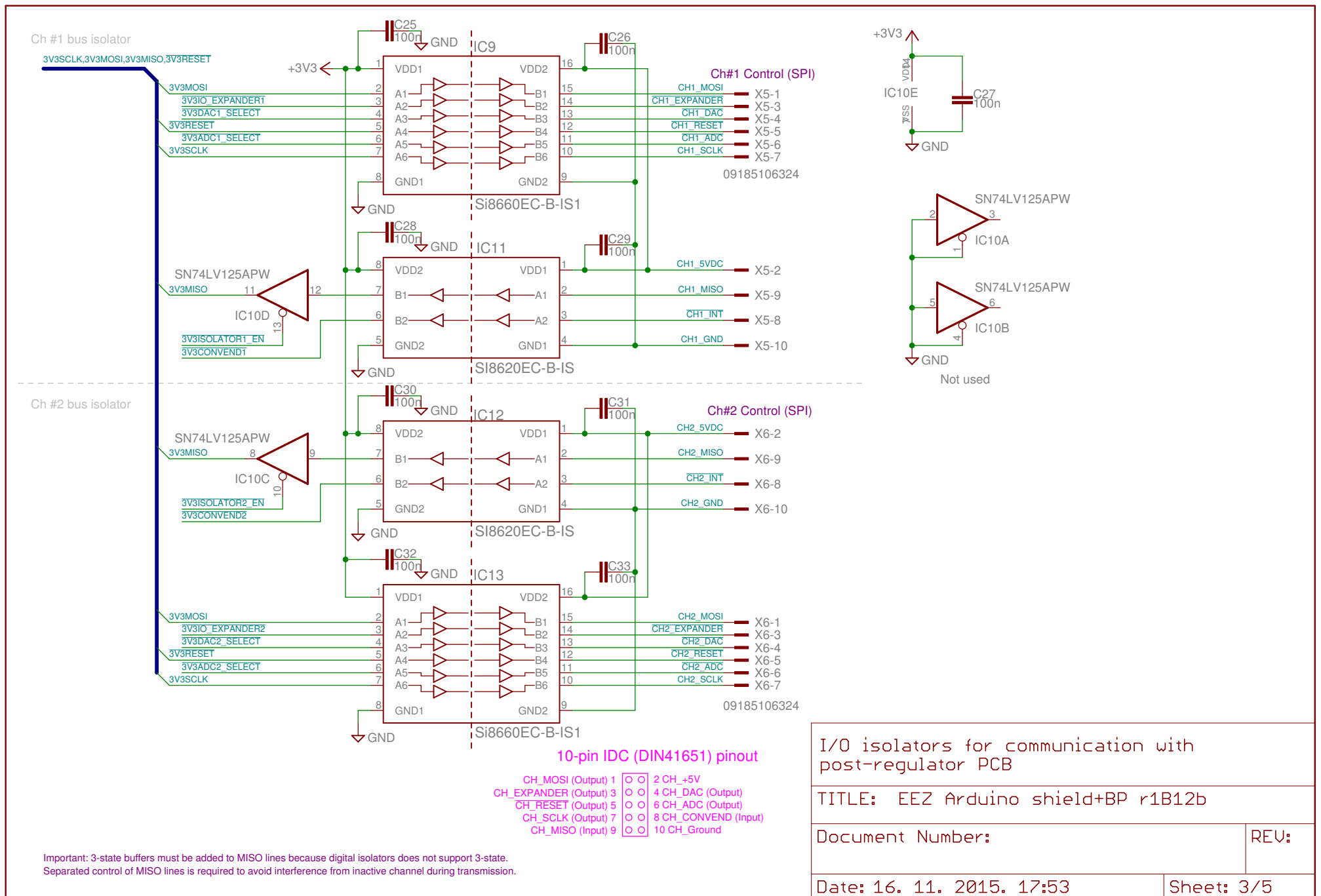
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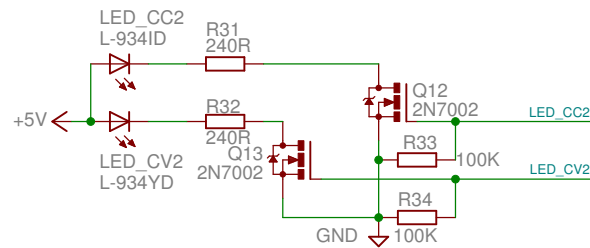
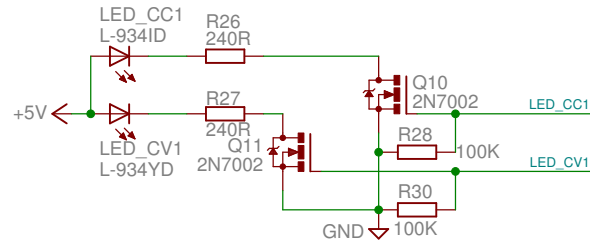
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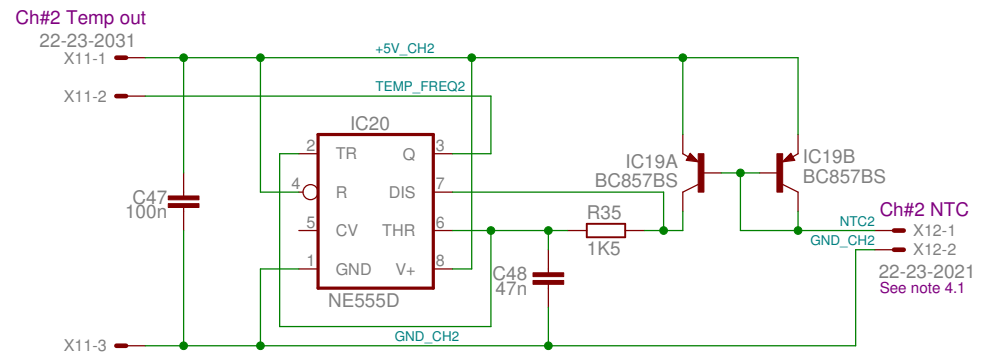
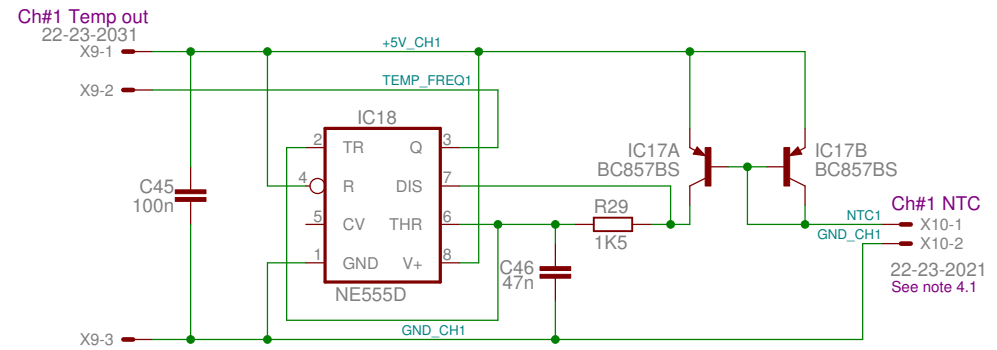
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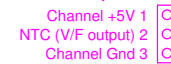
CC/CV LED indicators



V/F converters for battery NTC (optional)



3-pin connector



2-pin connector



Important: channel's supply is used for driving each NE555 separately. No not connect channels' +5V and ground with onboard supply!
Note 4.1: Solder X10 and X12 to the PCB's opposite side

LED CC/CV indicators
V/F converters for battery NTC (optional)

TITLE: EEZ Arduino shield+BP r1B12b

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