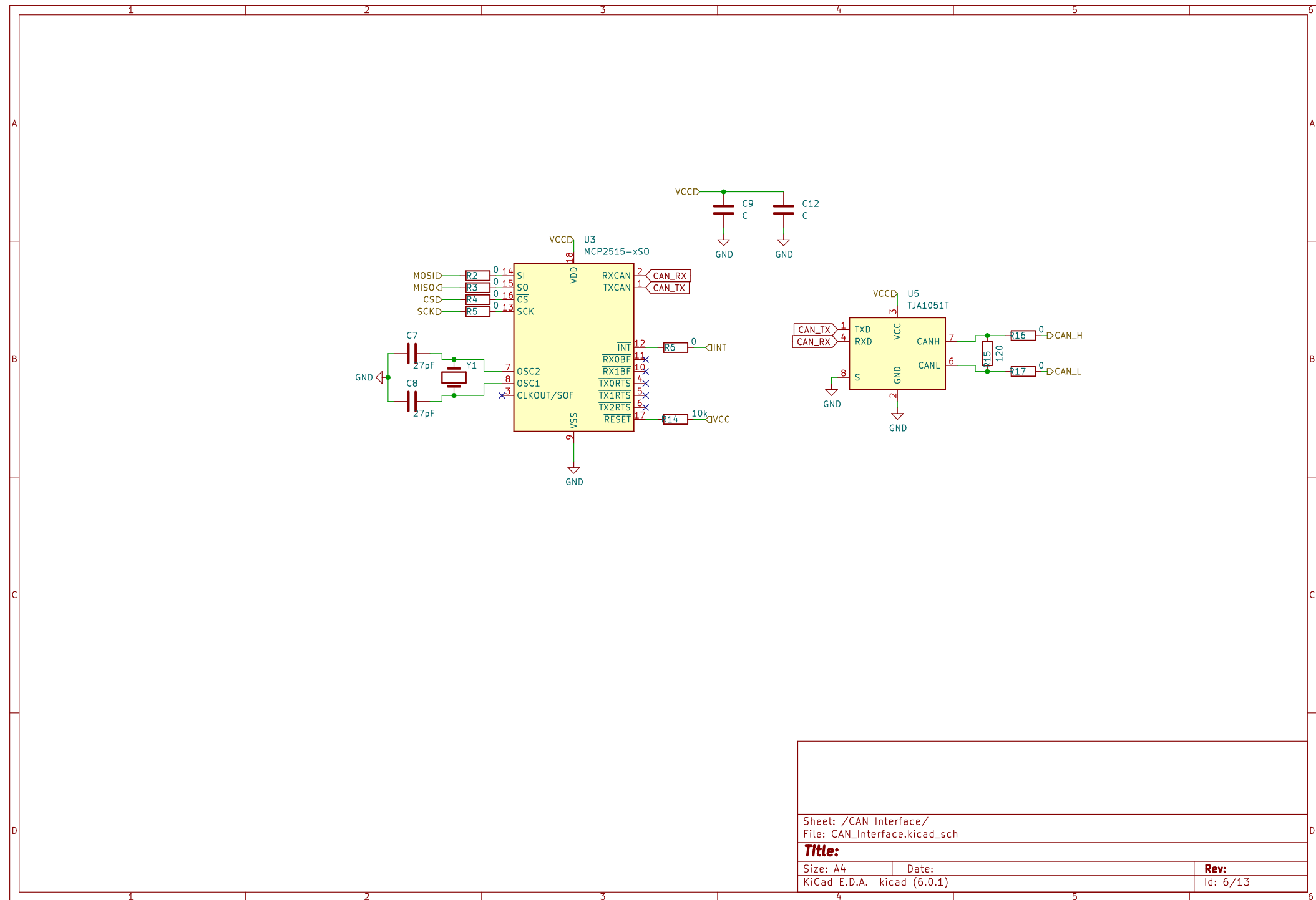


Sheet: /LM1117 fixed voltage1/ File: LM1117_fixed.kicad_sch		
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Size: A4	Date:	Rev:
KiCad E.D.A. kicad (6.0.1)		Id: 5/13



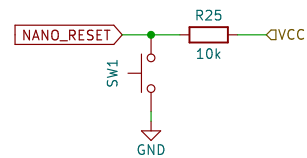
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File: CAN_Interface.kicad_sch

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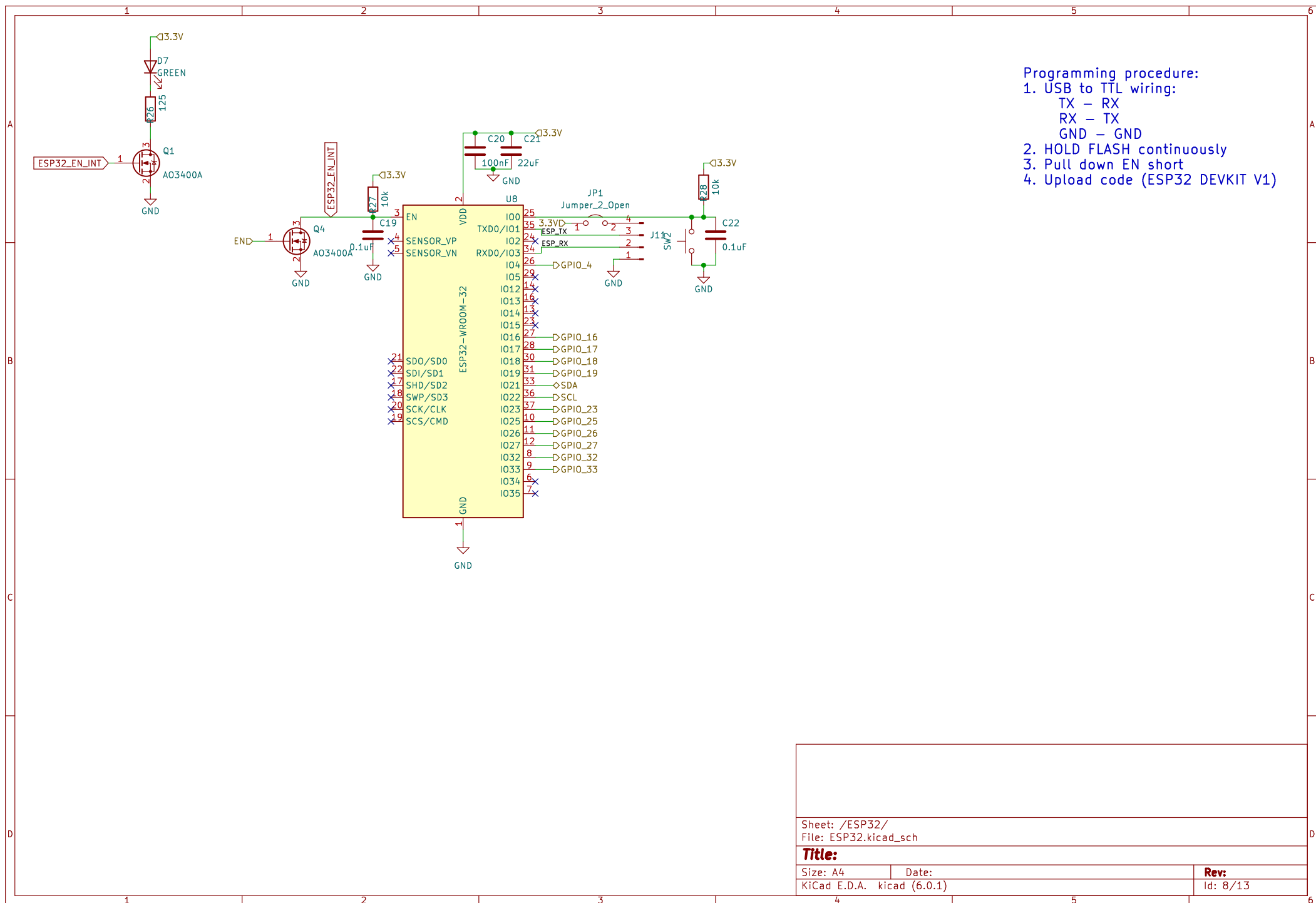
Size: A4
KiCad E.D.A. kicad (6.0.1)

Date:

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Id: 6/13



Rev:
Id: 7/13



Programming procedure:

1. USB to TTL wiring:
TX - RX
RX - TX
GND - GND
2. HOLD FLASH continuously
3. Pull down EN short
4. Upload code (ESP32 DEVKIT V1)

Sheet: /ESP32/
File: ESP32.kicad_sch

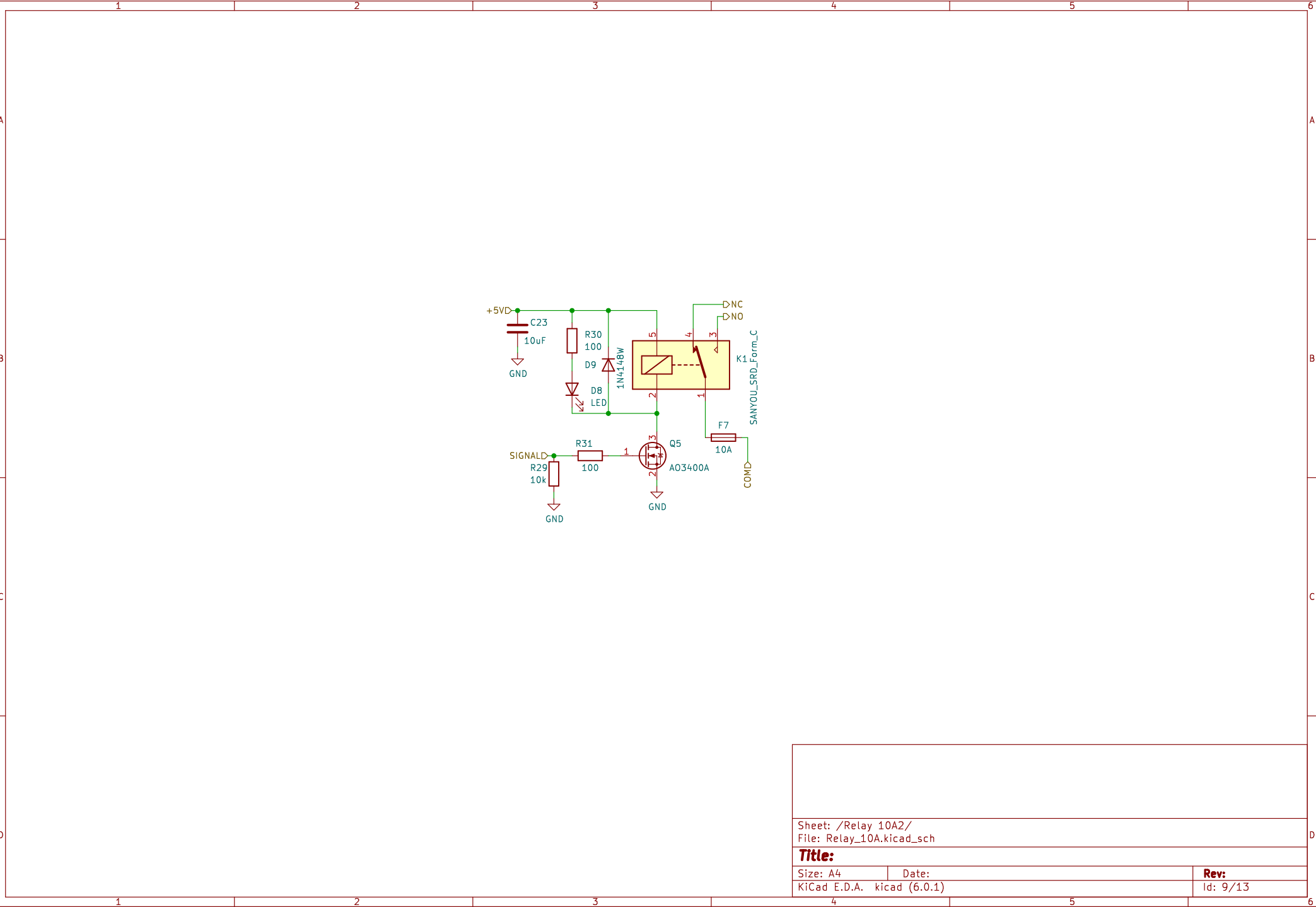
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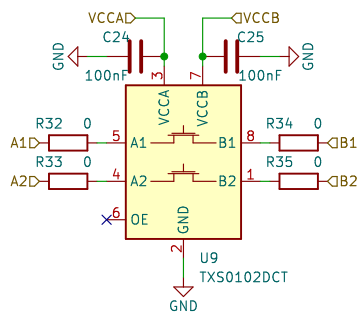
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KiCad E.D.A. kicad (6.0.1)

Date:

Rev:

Id: 8/13





VCCA < VCCB

Sheet: /TXS0102_instance1/
File: TXS0102.kicad_sch

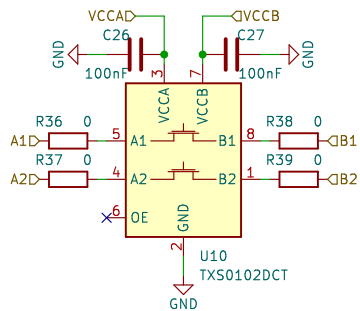
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Size: A4
KiCad E.D.A. kicad (6.0.1)

Date:

Rev:

Id: 10/13



VCCA < VCCB

Sheet: /TXS0102_instance2/
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Title:

Size: A4
KiCad E.D.A. kicad (6.0.1)

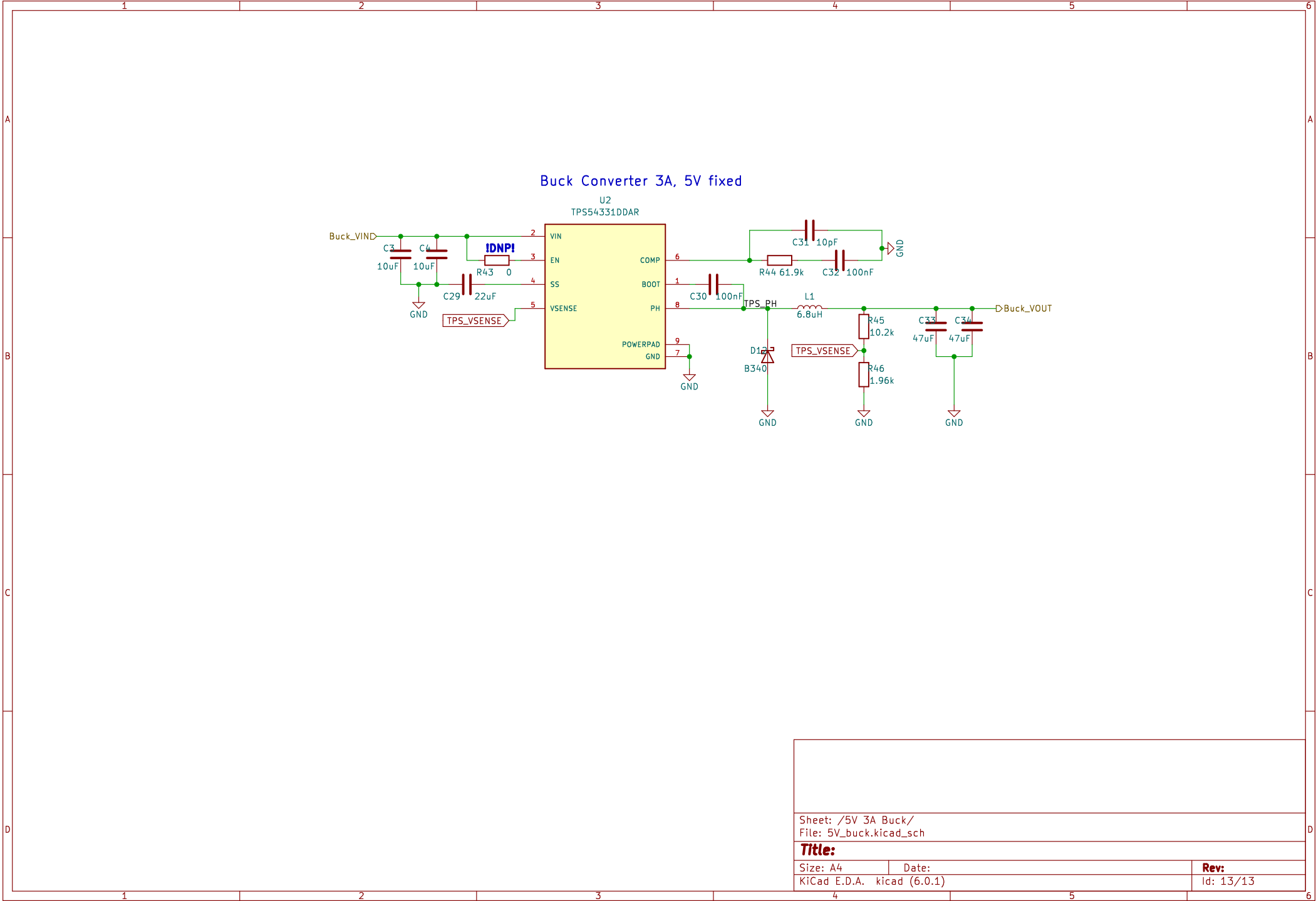
Date:

Rev:
Id: 11/13



1	2	3	4	5	6
Rev. 1 – Initial version					
A					A
B					B
C					C
D					D
1	2	3	4	5	6

Sheet: /changelog/ File: changelog.kicad_sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad (6.0.1)		Id: 13/13



Sheet: /5V 3A Buck/
File: 5V_buck.kicad_sch

Title:

Size: A4

Date:

KiCad E.D.A. kicad (6.0.1)

Rev:

Id: 13/13