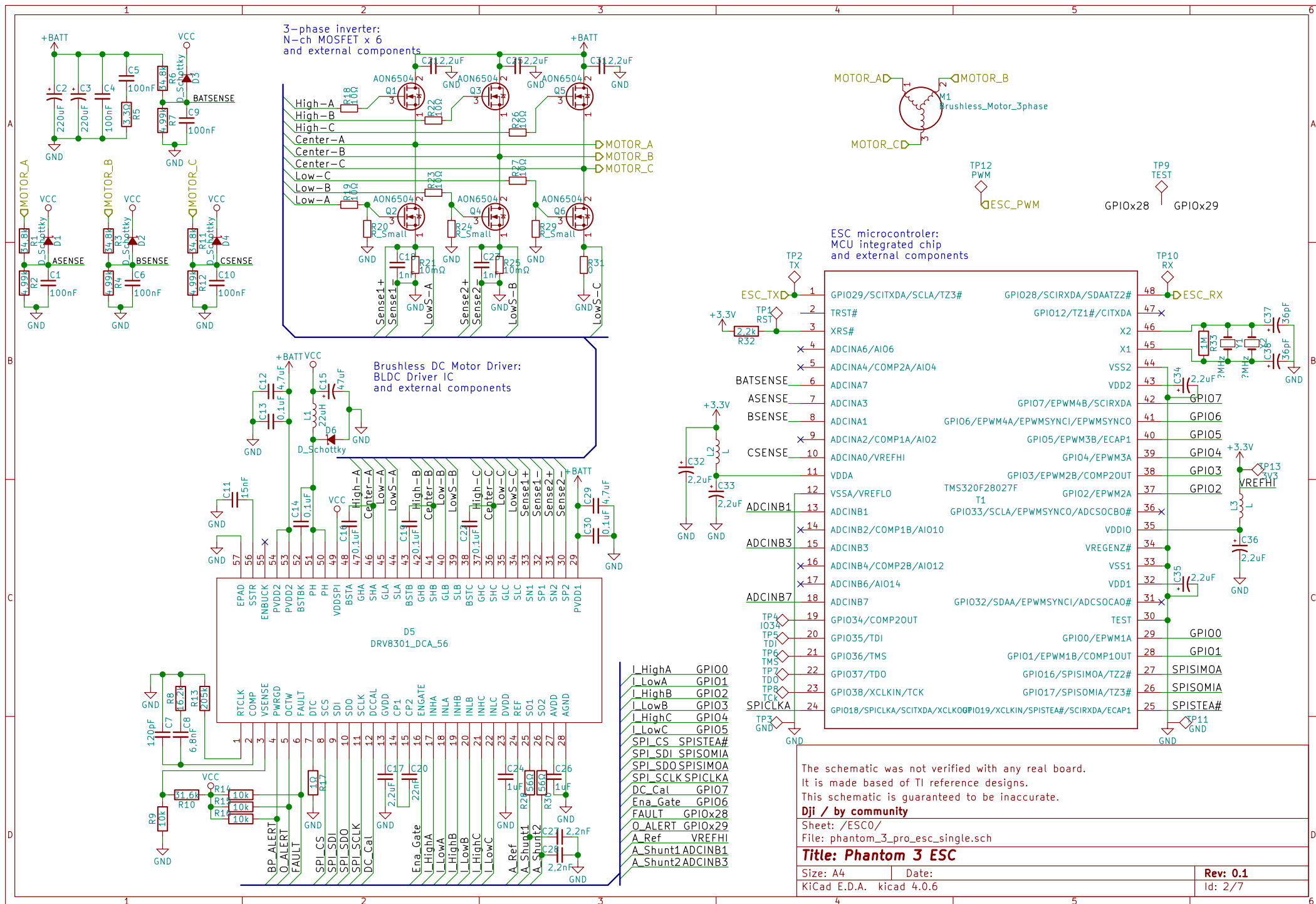


The schematic was not verified with any real board.
It is made based of TI reference designs.
This schematic is guaranteed to be inaccurate.
Dji / by community

Sheet: /
File: phantom_3_pro_esc_center_board.sch

Title: Phantom 3 ESC center board

Size: A4	Date:	Rev: 0.1
KiCad E.D.A. kicad 4.0.6		Id: 1/7



The schematic was not verified with any real board.
It is made based of TI reference designs.
This schematic is guaranteed to be inaccurate.

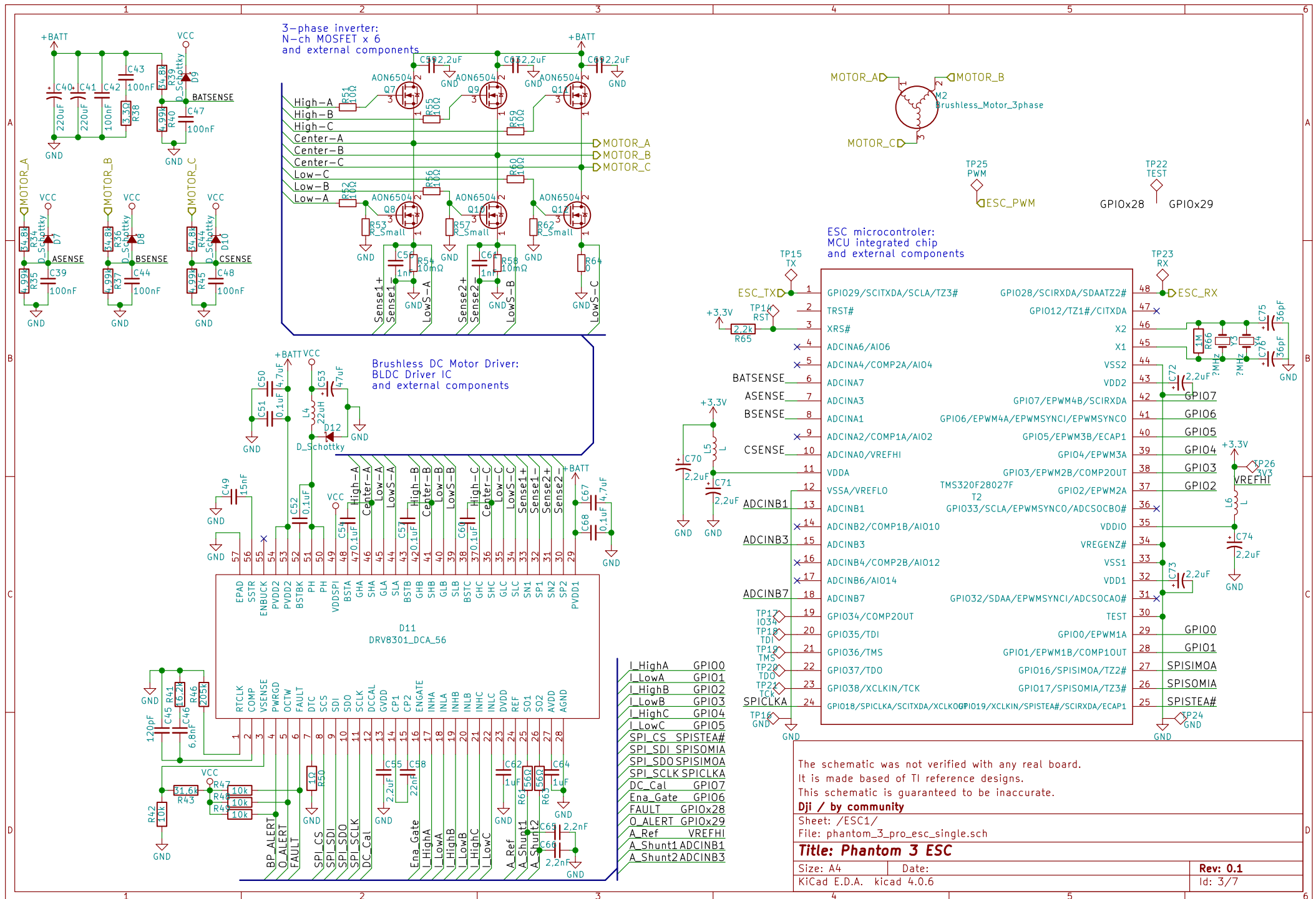
Dji / by community

Sheet: /ESC0/
File: phantom_3_pro_esc_single.sch

Title: Phantom 3 ESC

Size: A4
KiCad E.D.A. kicad 4.0.6

Date:
Rev: 0.1
Id: 2/7



The schematic was not verified with any real board.
It is made based of TI reference designs.
This schematic is guaranteed to be inaccurate.

Dji / by community

Sheet: /ESC1/

File: phantom_3_pro_esc_single.sch

Title: Phantom 3 ESC

Size: A4

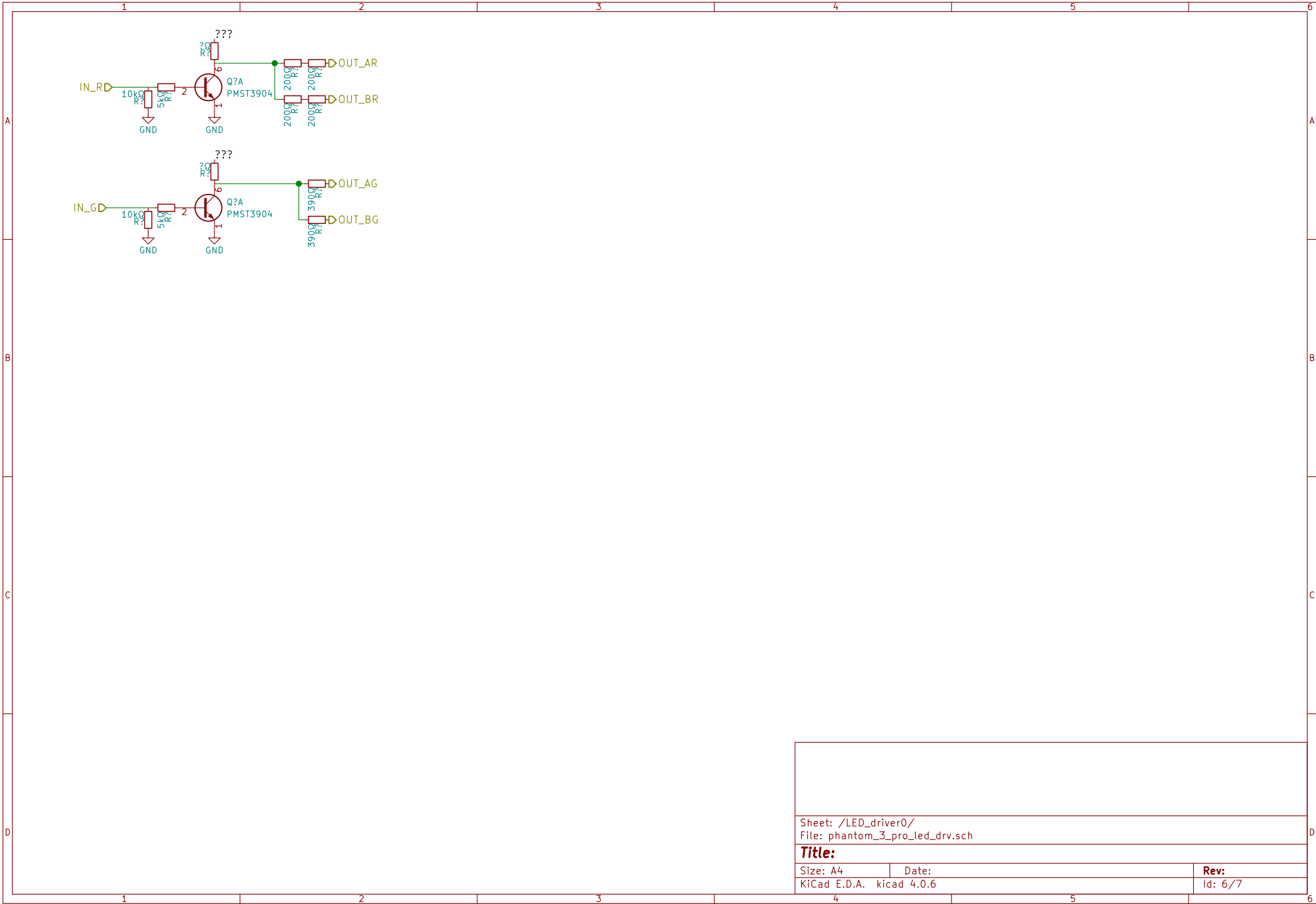
Date:

KiCad E.D.A. kicad 4.0.6

Rev: 0.1

Id: 3/7





Sheet: /LED_driver0/
File: phantom_3_pro_led_drv.sch

Title:

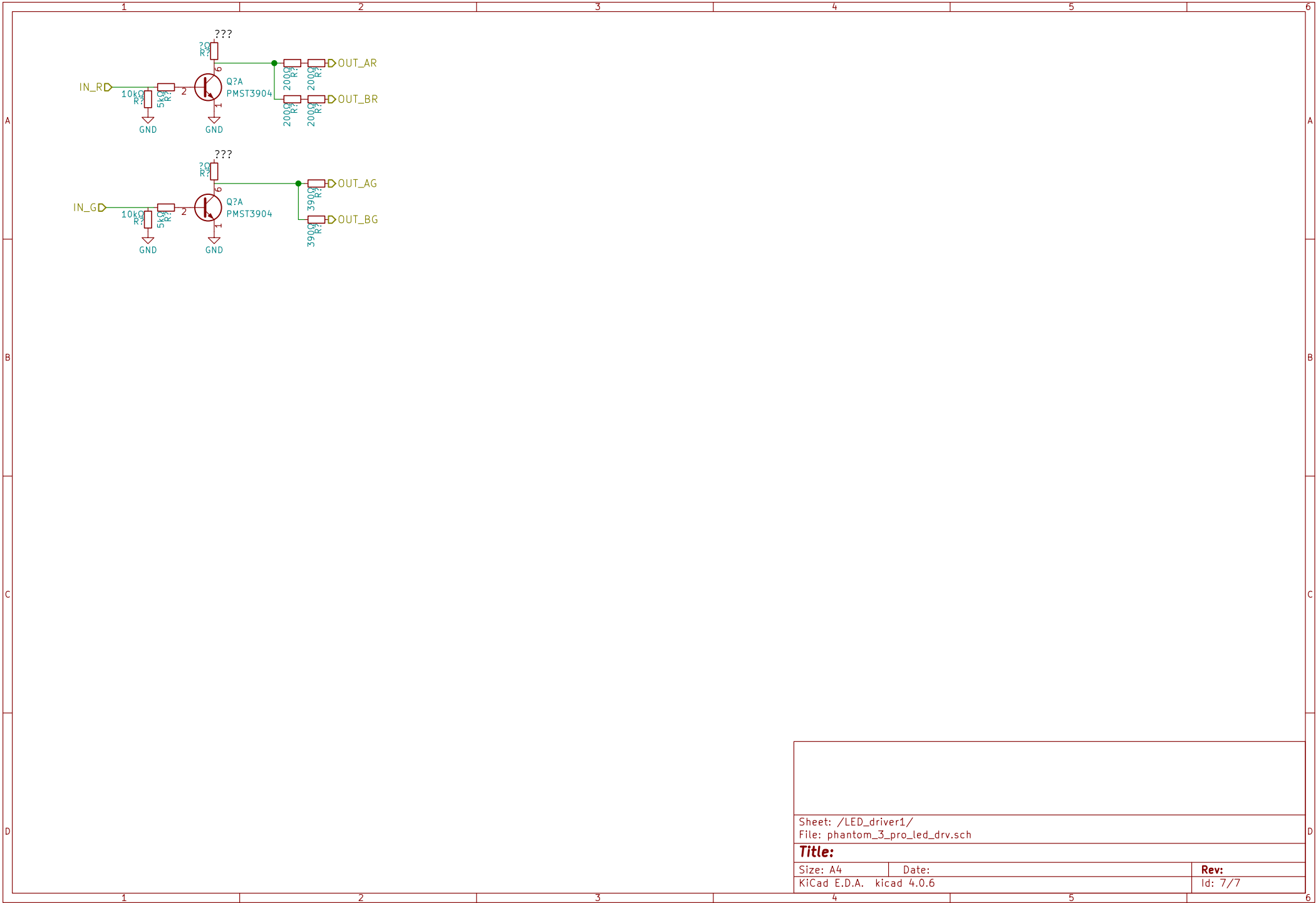
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Date:

KiCad E.D.A. kicad 4.0.6

Rev:

Id: 6/7



Sheet: /LED_driver1/
File: phantom_3_pro_led_drv.sch

Title:

Size: A4
KiCad E.D.A. kicad 4.0.6

Date:

Rev:
Id: 7/7