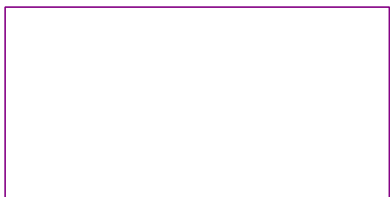
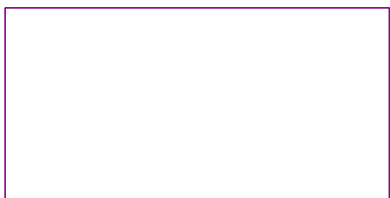


Power



File: Power.kicad_sch

MotorDriver



File: MotorDriver.kicad_sch

<https://github.com/emakefun/RaspberryPi-MotorDriveBoard>

<https://github.com/emakefun/RaspberryPi-MotorDriveBoard>
Author: ken.chen@emakefun.com
make your ideas fun

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Sheet: /
File: RaspBerryDriverBoard.kicad_sch

Title: Raspberry Driver Board

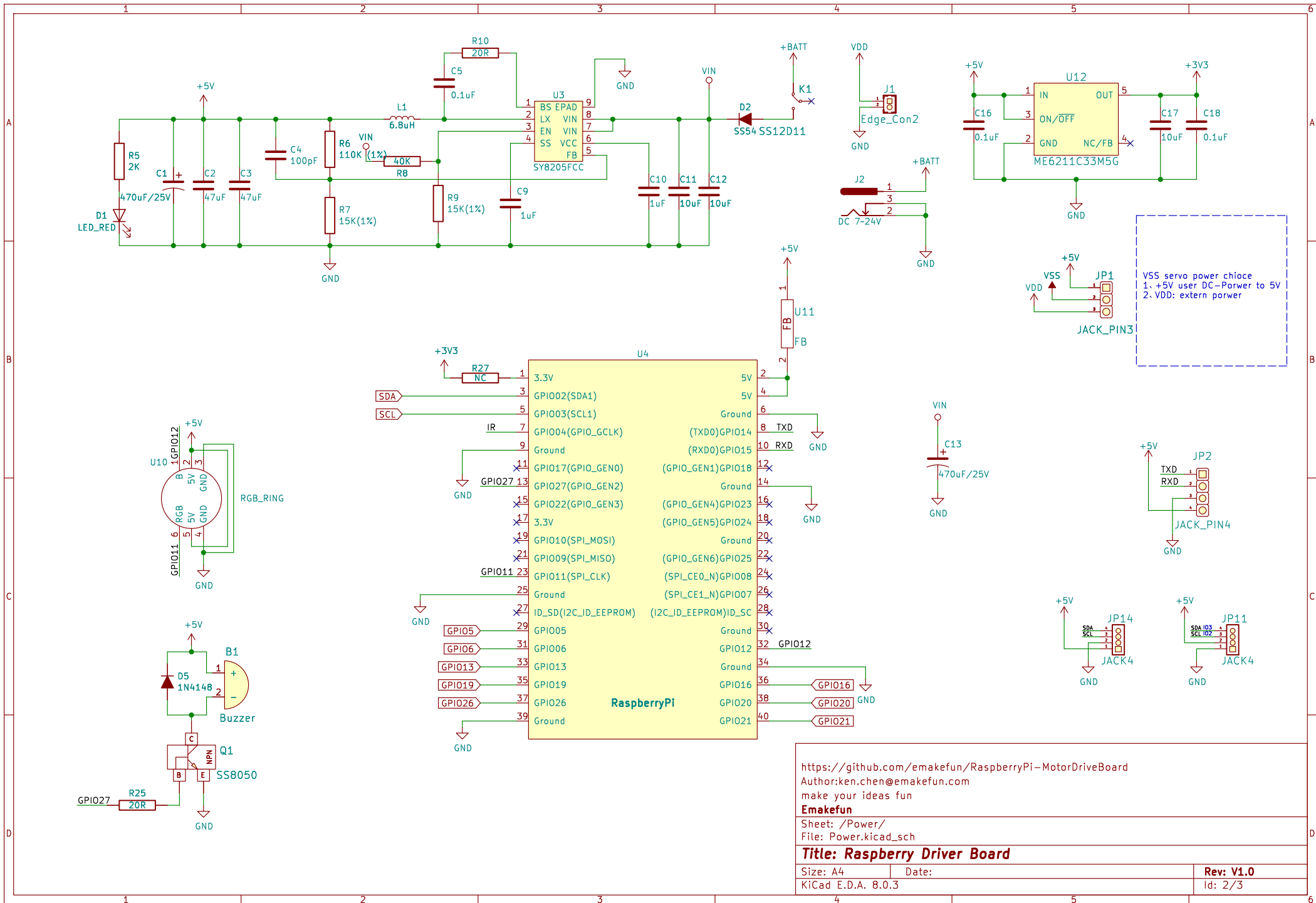
Size: A4

Date:

Rev: V1.0

KiCad E.D.A. 8.0.3

Id: 1/3



<https://github.com/emakefun/RaspberryPi-MotorDriveBoard>

Author:ken.chen@emakefun.com

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Sheet: /Power/

File: Power.kicad_sch

Title: Raspberry Driver Board

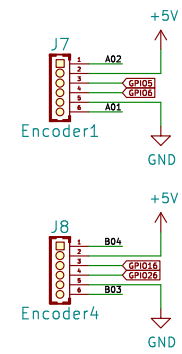
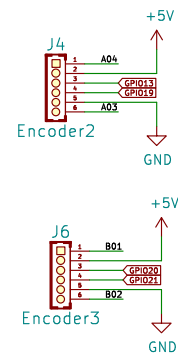
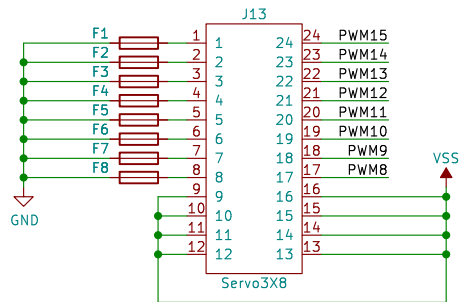
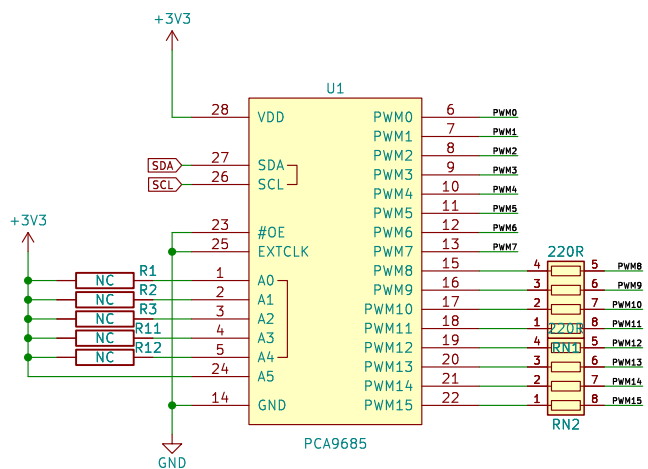
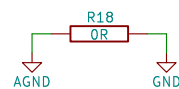
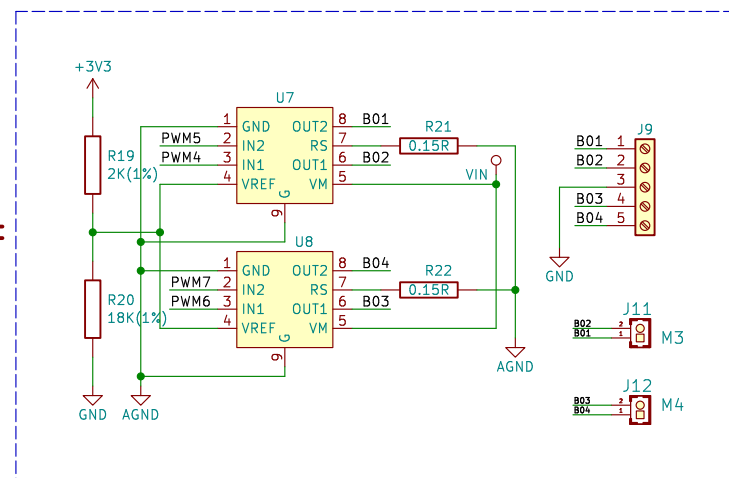
Size: A4

Date:

KiCad E.D.A. 8.0.3

Rev: V1.0

Id: 2/3



I2C Addr 0x40 + A5:A0

<https://github.com/emakefun/RaspberryPi-MotorDriveBoard>
Author:ken.chen@emakefun.com
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Sheet: /MotorDriver/
File: MotorDriver.kicad_sch

Title: Raspberry Driver Board

Size: A4

Date:

Rev: V1.0

Size: A1	
KiCad E.D.A. 8.0.3	

Id: 3/3