

Sheet: ESP32

File: ESP32.sch

Sheet: POWER

File: POWER.sch

Sheet: USB

File: USB.sch

Sheet: SD

File: SD.sch

Sheet: ENDSTOP

File: ENDSTOP.sch

Sheet: MOSFET

File: MOSFET.sch

Sheet: P-AUX

File: P-AUX.sch

Sheet: DRIVE

File: DRIVE.sch

FID1  
Fiducial

FID2  
Fiducial

FID3  
Fiducial

M1

M2

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**Makerbase**

Sheet: /

File: MKS DLC32.sch

**Title: MKS DLC32**

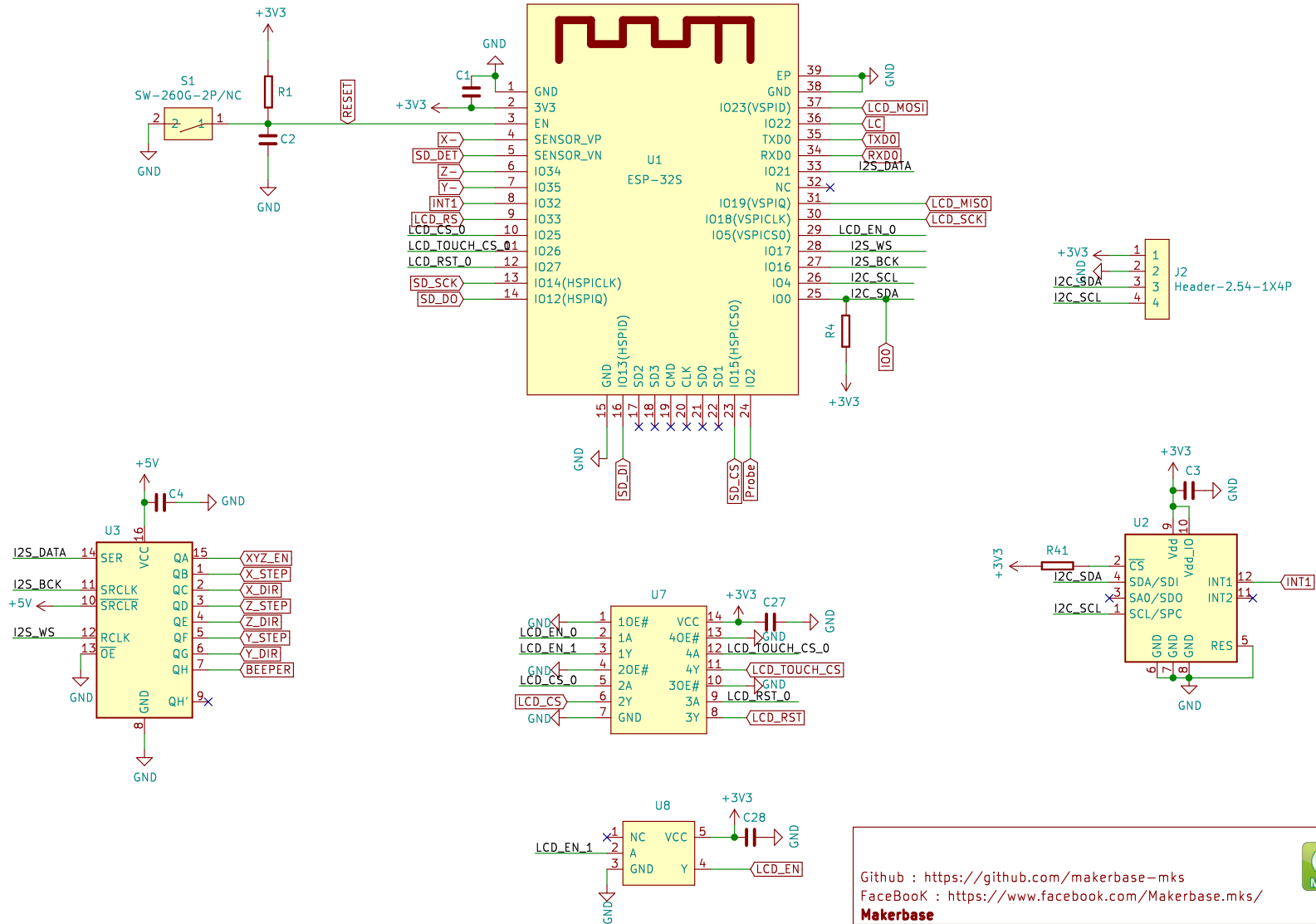
Size: A4

Date: 2021-09-08

Rev: V1.1\_002

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Id: 1/9



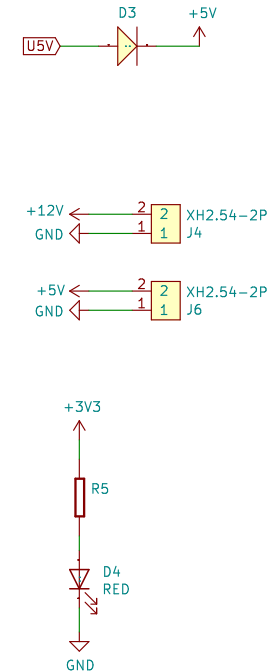
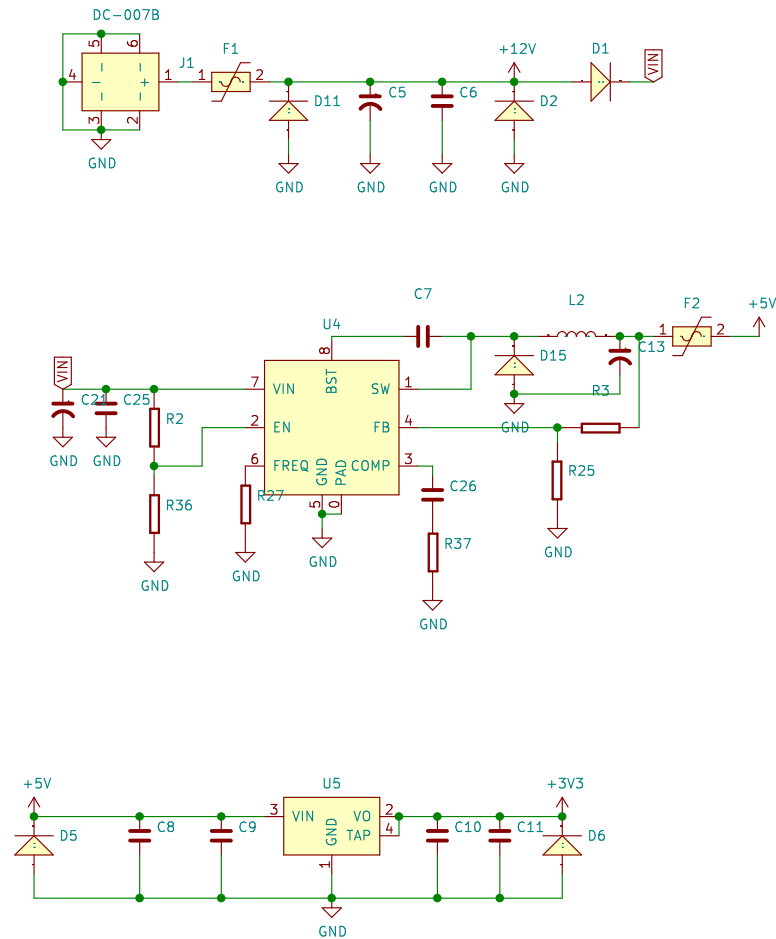
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 Sheet: /ESP32/  
 File: ESP32.sch

# **Title: MKS DLC32**

Size: A4 Date: 2021-09-08  
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**Makerbase**

Sheet: /POWER/  
 File: POWER.sch

**Title: MKS DLC32**

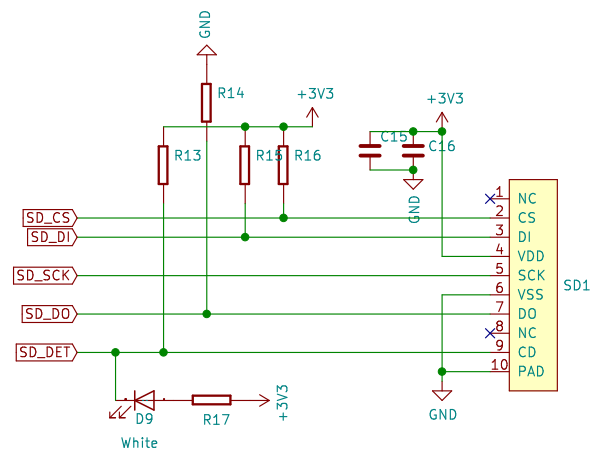
Size: A4 Date: 2021-09-08

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**Rev: V1.1\_002**

Id: 3/9





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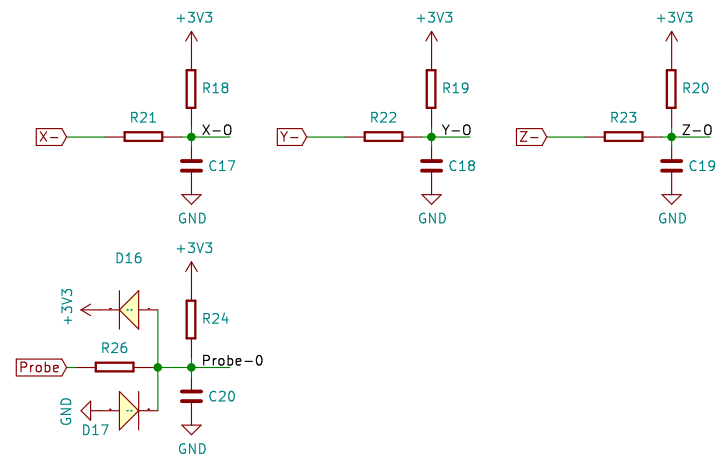
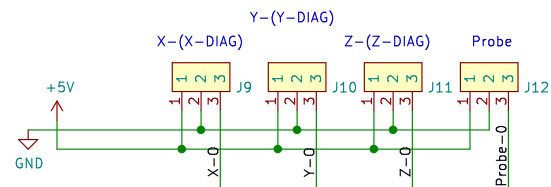


Sheet: /SD/  
 File: SD.sch

**Title: MKS DLC32**

Size: A4 Date: 2021-09-08  
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Sheet: /ENDSTOP/  
 File: ENDSTOP.sch

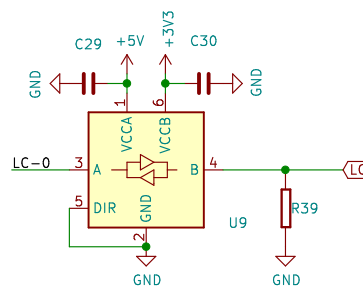
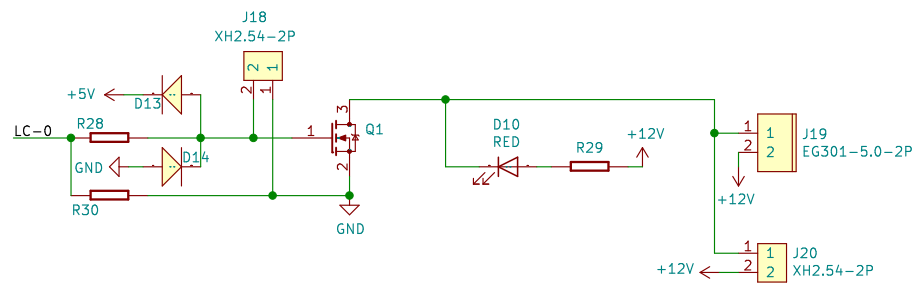
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Size: A4 Date: 2021-09-08

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**Makerbase**

Sheet: /MOSFET/  
 File: MOSFET.sch

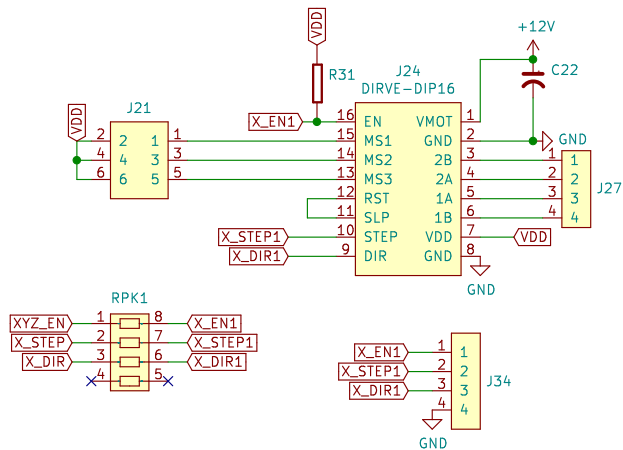
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Size: A4 Date: 2021-09-08

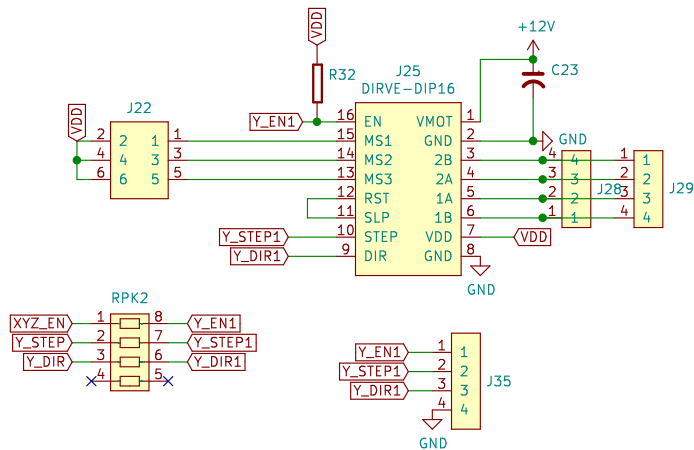
KiCad E.D.A. kicad (5.1.4)-1

**Rev: V1.1\_002**

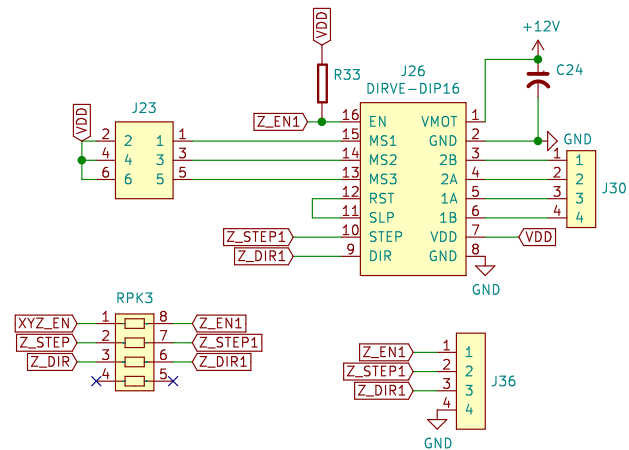
Id: 7/9



Motor X

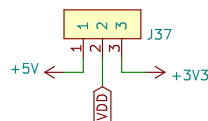


Motor Y



Motor Z

### Drive IC Power Choice



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Sheet: /DRIVE/

File: DRIVE.sch

**Title: MKS DLC32**

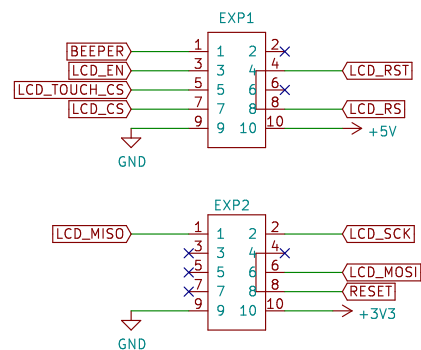
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Sheet: /P-AUX/  
 File: P-AUX.sch

**Title: MKS DLC32**

Size: A4 Date: 2021-09-08  
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**Rev: V1.1\_002**  
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