

Connections to the GD32F303 MCU
<https://github.com/mulcmu/t1-pyro>

Sheet: /Motherboard/
File: motherboard.kicad_sch

Title: T1 Pro Motherboard V2.4

Size: A3 Date:
KiCad E.D.A. 9.0.4

Rev:
Id: 2/10

A

A

B

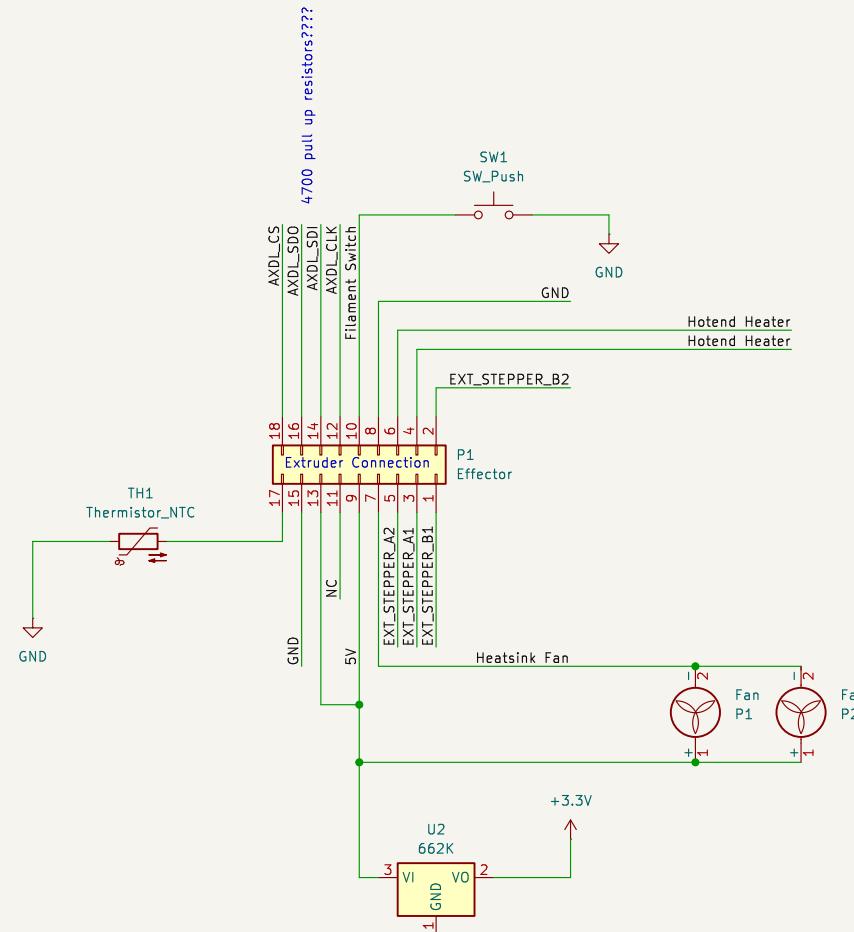
B

C

C

D

D



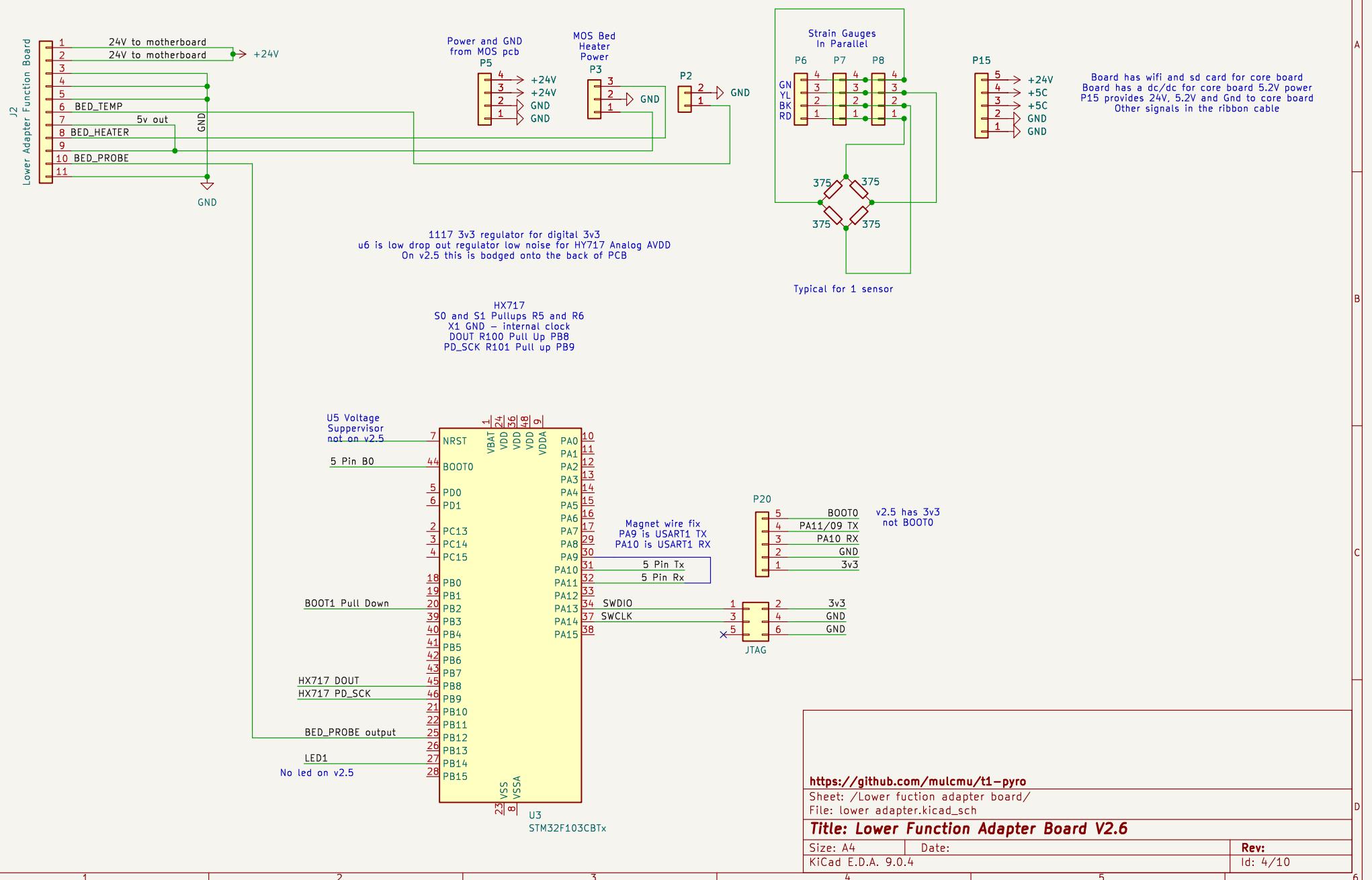
<https://github.com/mulcmu/t1-pyro>

Sheet: /Effector/
File: extruder.kicad_sch

Title: FLSUN T1 Pro Effector V2.5

Size: A4 Date:
KiCad E.D.A. 9.0.4

Rev:
Id: 3/10



A

B

C

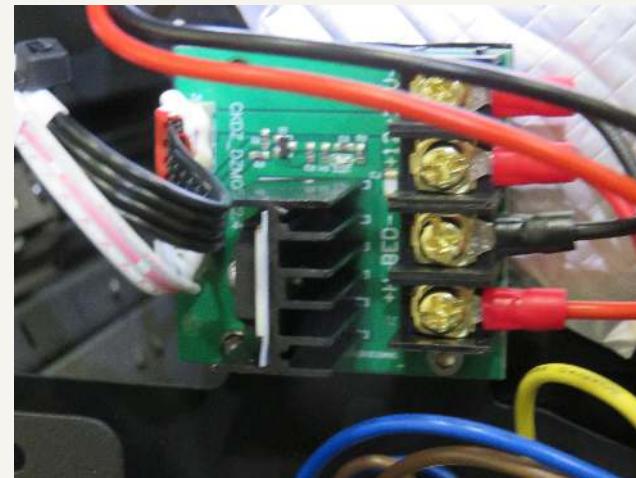
D

A

B

C

D



<https://github.com/mulcmu/t1-pyro>

Sheet: /mos/
File: mos.kicad_sch

Title:

Size: A4 | Date:
KiCad E.D.A. 9.0.4

Rev:
Id: 5/10

A

A

B

B

C

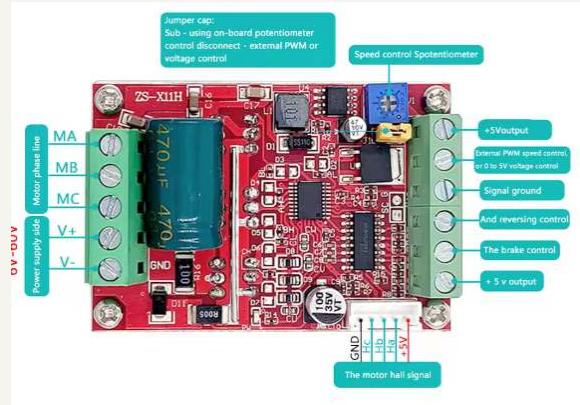
C

D

D



A



One IC is different on this one



Newer similar version with two caps and a push button

C

D

<https://github.com/mulcmu/t1-pyro>Sheet: /BLDC/
File: blcd.kicad_sch**Title:**Size: A4 | Date:
KiCad E.D.A. 9.0.4Rev:
Id: 6/10



1 2 3 4 5 6

A

B

C

D

A

B

C

D

<https://github.com/mulcmu/t1-pyro>

Sheet: /usb adapter/

File: usb adapter.kicad_sch

Title:

Size: A4 | Date:

KiCad E.D.A. 9.0.4

Rev:

Id: 7/10

1 2 3 4 5 6

A

B

C

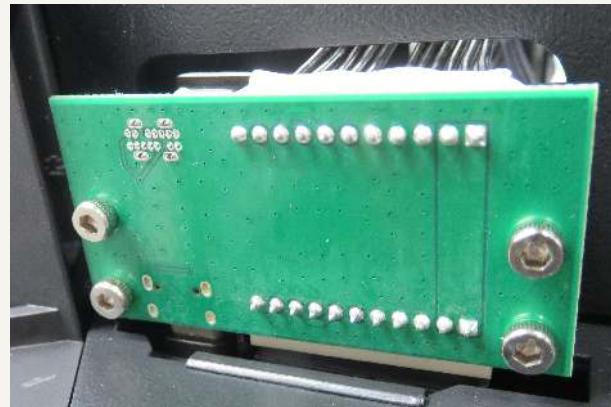
D

A

B

C

D



Fancy right angle adapter...

<https://github.com/mulcmu/t1-pyro>

Sheet: /Upper adapter/

File: upper adapter.kicad_sch

Title:

Size: A4 | Date:

KiCad E.D.A. 9.0.4

Rev:

Id: 9/10

A

B

C

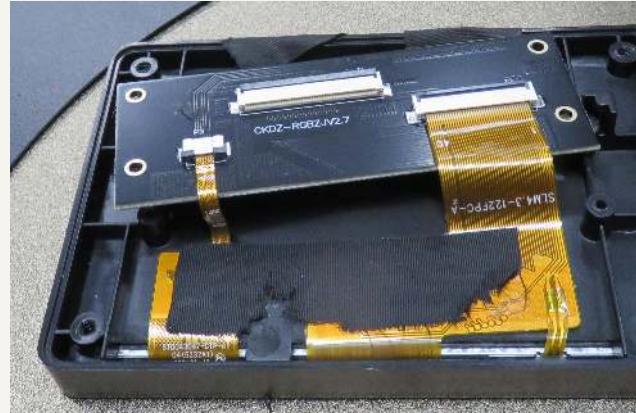
D

A

B

C

D



<https://github.com/mulcmu/t1-pyro>

Sheet: /screen/
File: screen.kicad_sch

Title:

Size: A4 | Date:
KiCad E.D.A. 9.0.4

Rev:
Id: 10/10