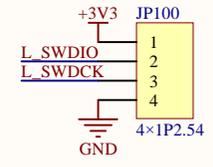
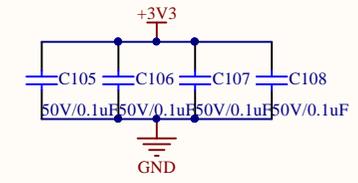
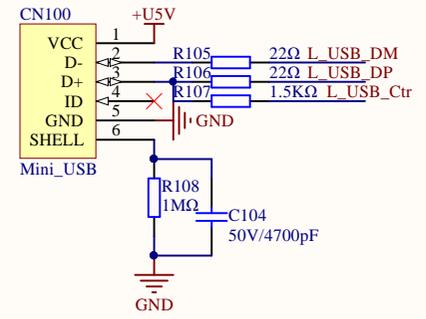
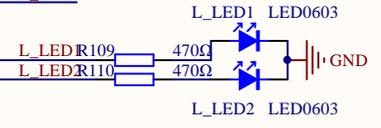
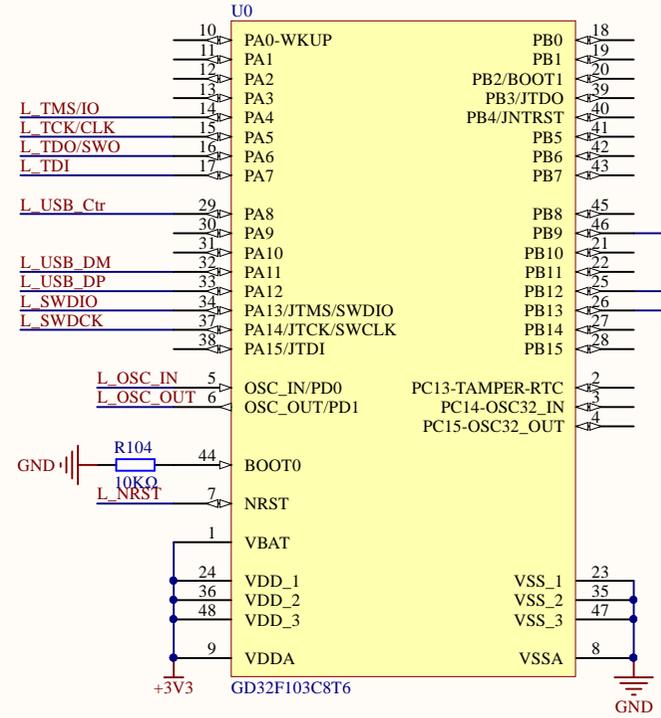
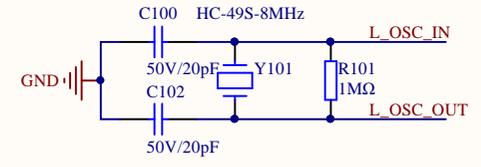
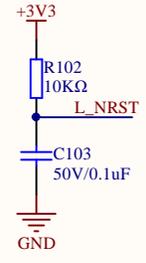


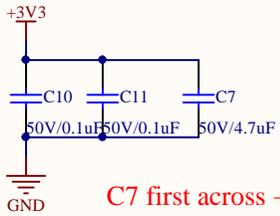
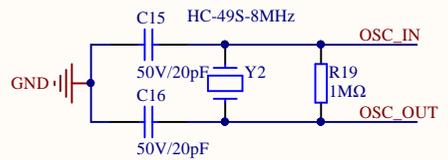
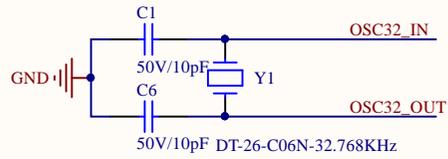
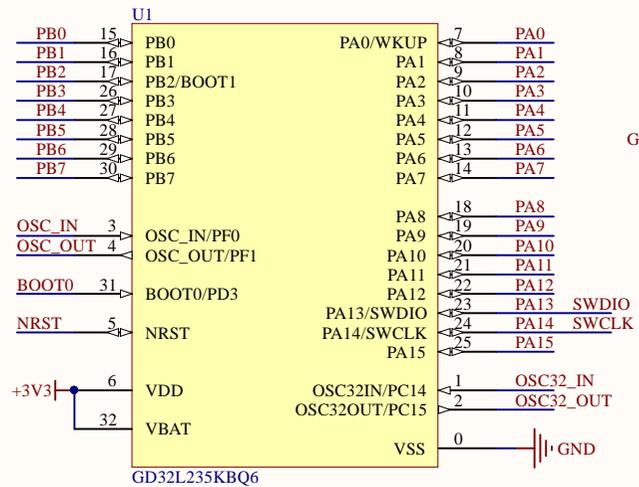
MCU SWD



Reset

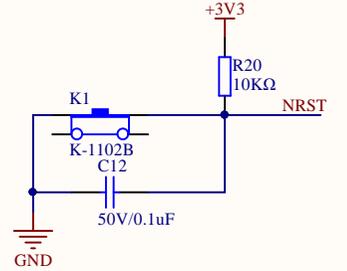
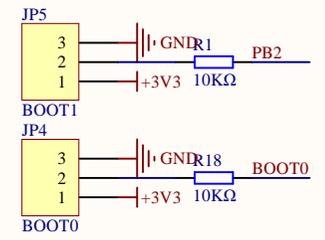
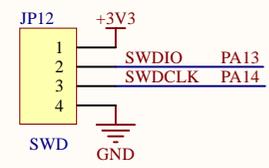


Company Name: GigaDevice		
File Name: GDLink		
Revision: 1.0	Data: 2023-07	Author: sijia.wang



C7 first across +3V3
other Cap near +3V3 pin

SWD GDLink
SWDIO L_TMS/IO
SWCLK L_TCK/CLK
NRST L_TRreset



Company Name: GigaDevice

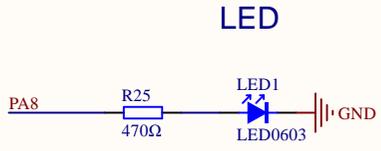
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Data: 2023-07

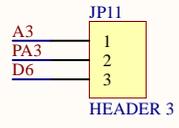
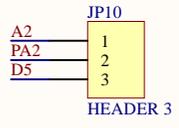
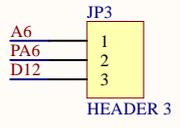
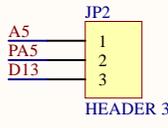
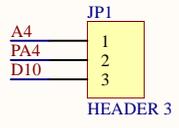
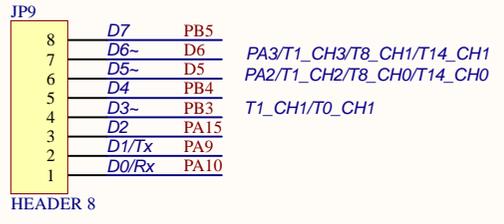
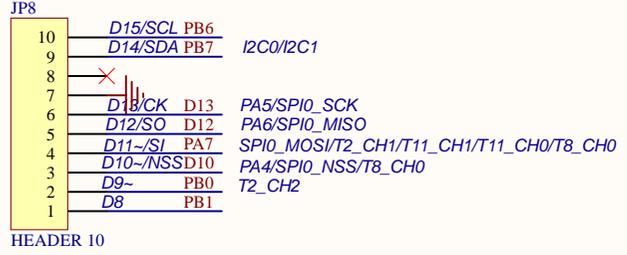
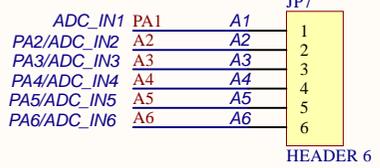
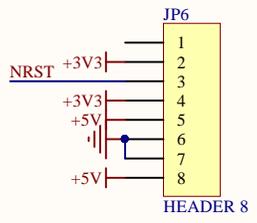
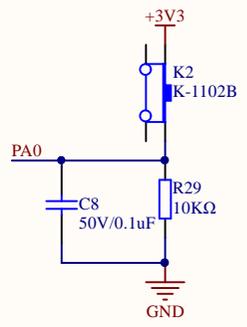
Author: sijia.wang

Arduino

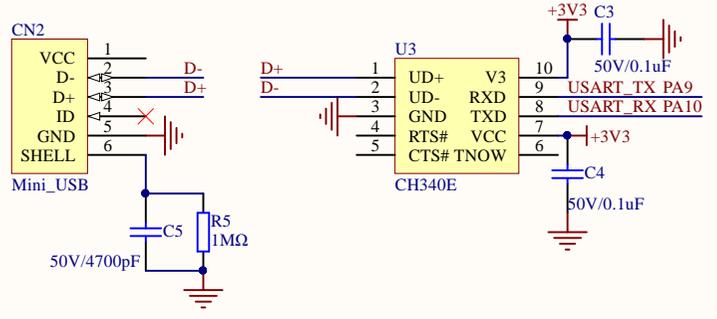


LED

KEY



USART To USB



Company Name: GigaDevice

File Name: Peripherals

Revision: 1.0

Data: 2023-07

Author: sijia.wang

1

2

3

4

A

A

B

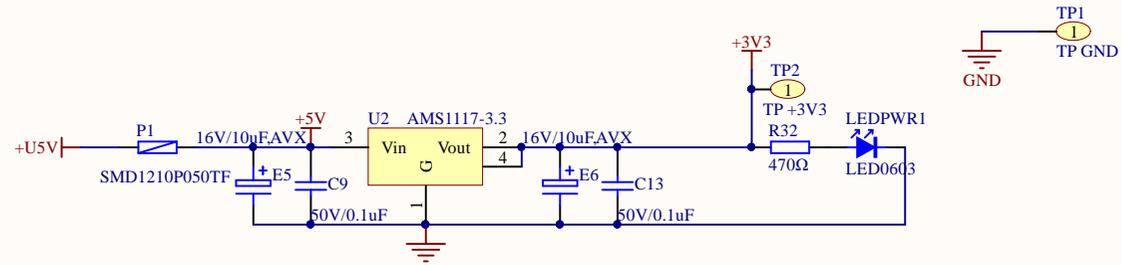
B

C

C

D

D



Company Name: GigaDevice

File Name: Power

Revision: 1.0

Data: 2023-07

Author: sijia.wang

1

2

3

4

1

2

3

4

A

A

B

B

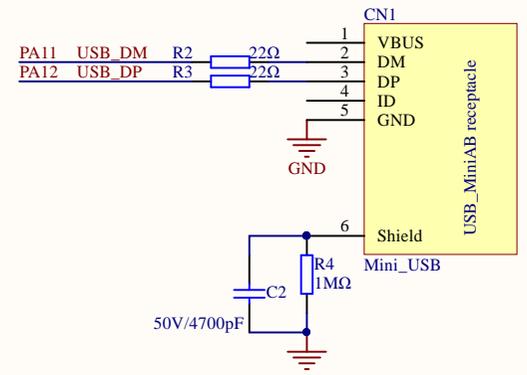
C

C

D

D

USB



Company Name: GigaDevice

File Name: USB

Revision: 1.0

Date: 2023-07

Author: sijia.wang

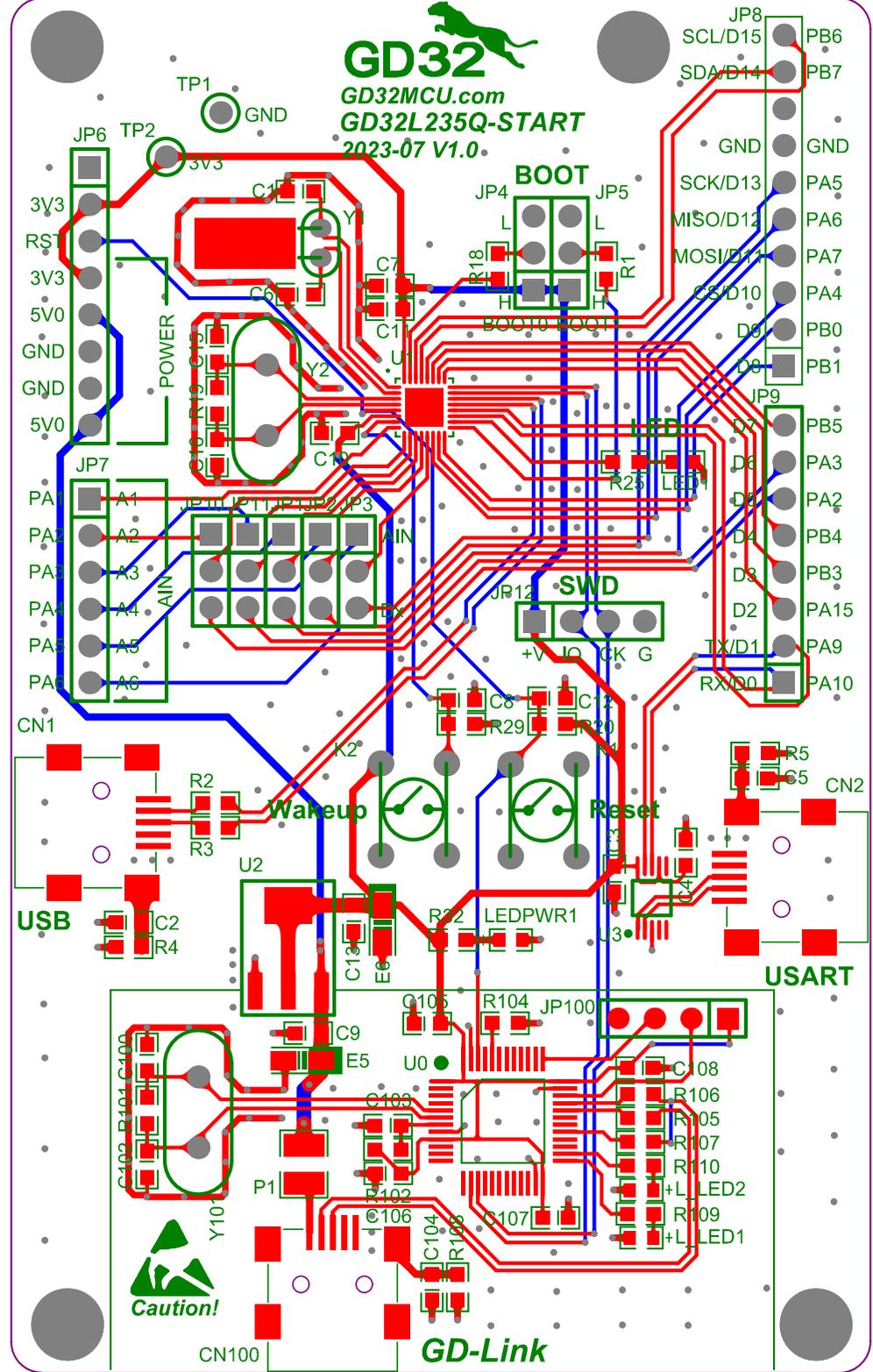
1

2

3

4

GD32
GD32MCU.com
GD32L235Q-START
2023-07 V1.0



GD-Link