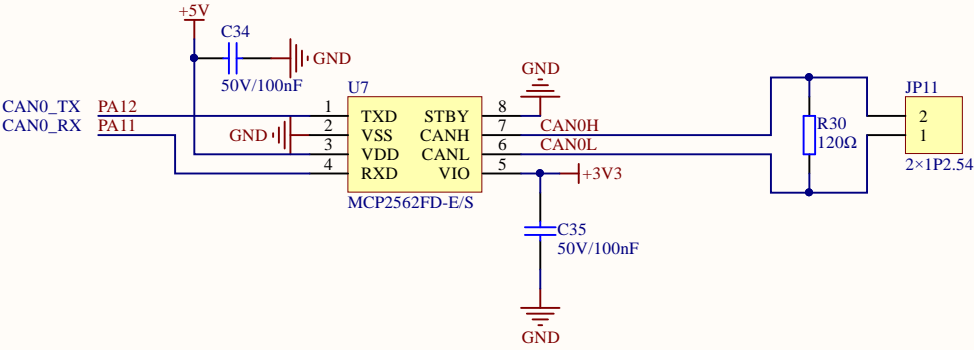


CAN



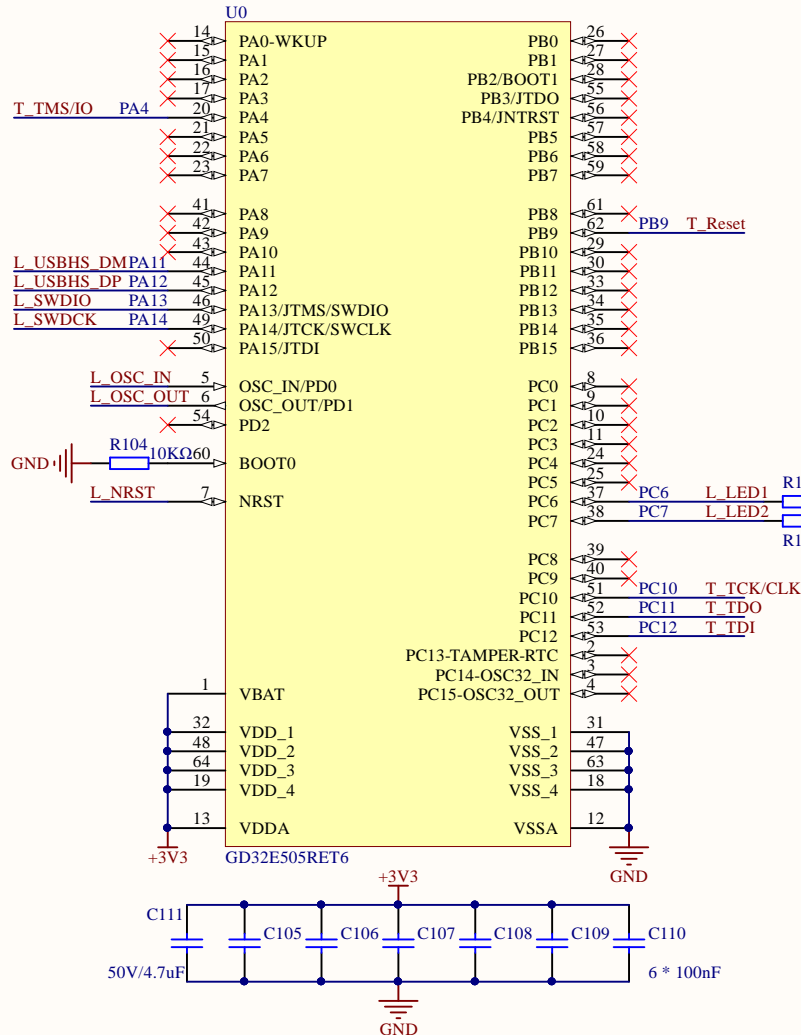
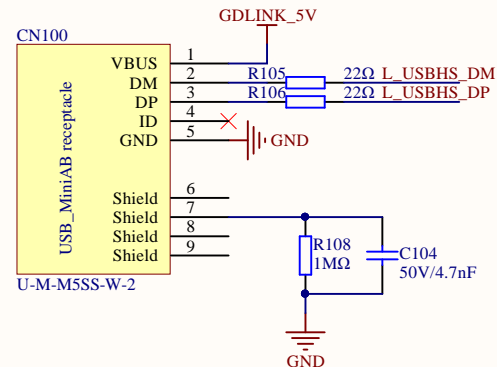
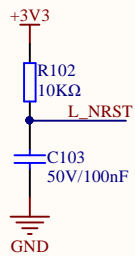
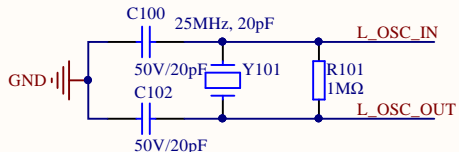
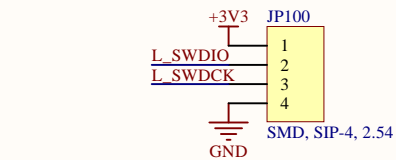
Company Name: GigaDevice

File Name: CAN

Revision: 1.0

Data: 2024-1

Author: yihao.wu



Company Name: GigaDevice

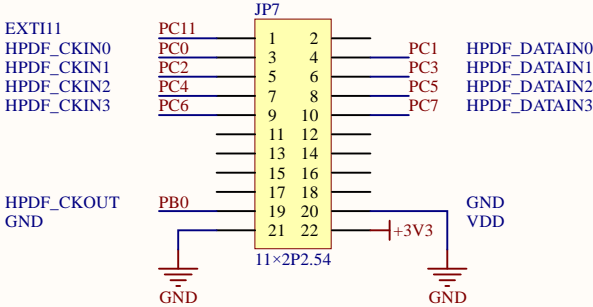
File Name: GD-Link-Onboard

Revision: 4.1

Data: 2024-1

Author: yihao.wu

HPDF



Company Name: GigaDevice

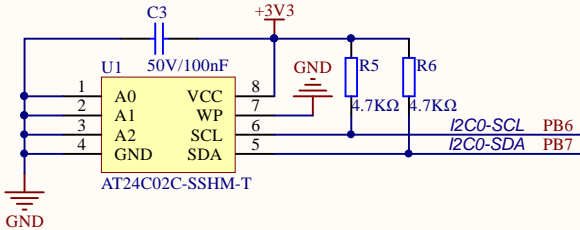
File Name: HPDF

Revision: 1.0

Data: 2024-1

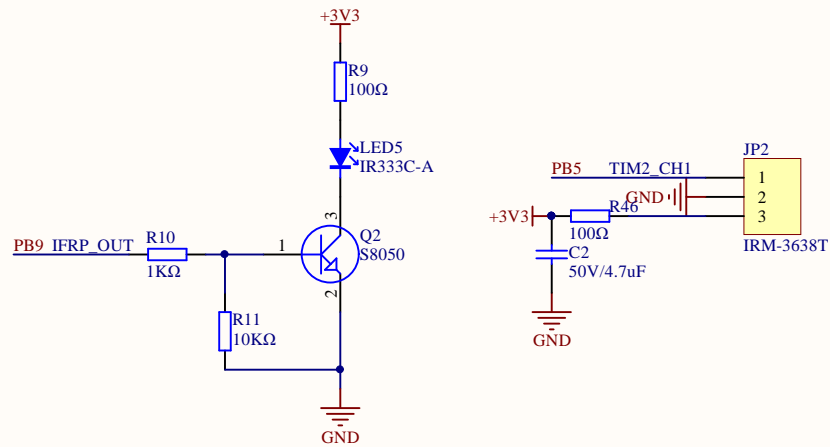
Author: yihao.wu

I2C



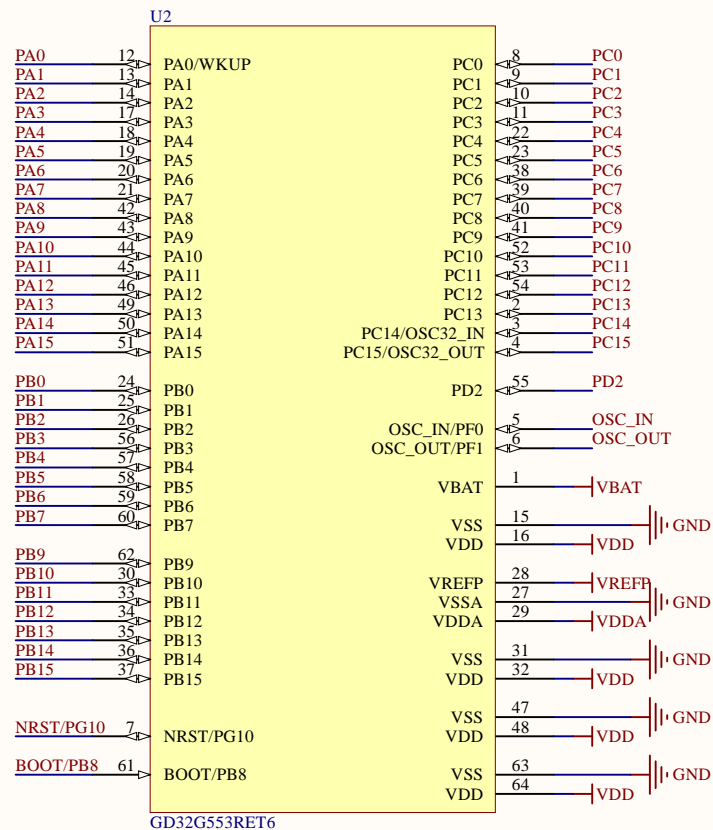
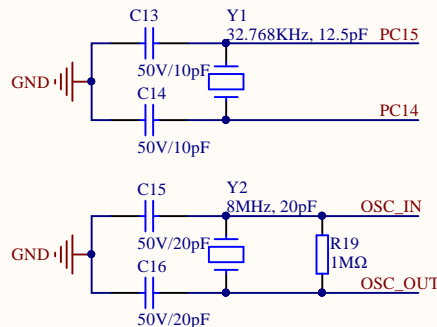
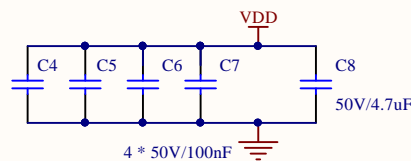
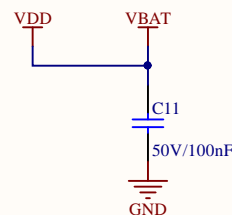
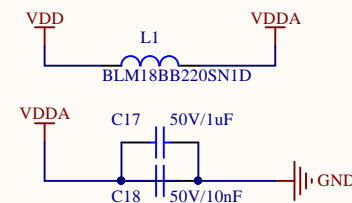
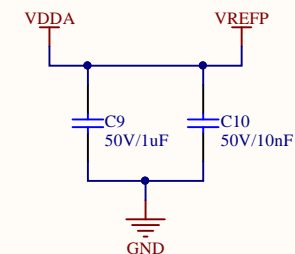
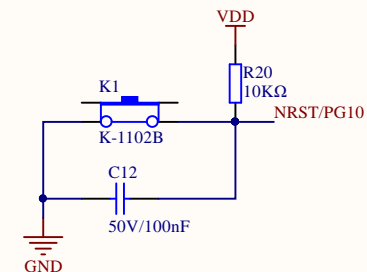
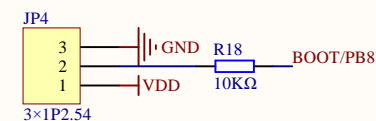
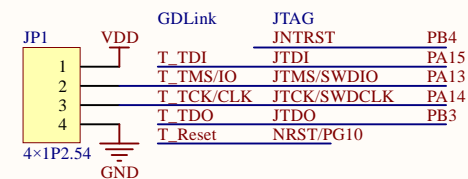
Address: 1010000

Company Name: GigaDevice		
File Name: I2C		
Revision: 1.0	Data: 2024-1	Author: yihao.wu



Company Name: GigaDevice		
File Name: IFRP		
Revision: 1.0	Data: 2024-1	Author: yihao.wu

## JTAG/SWD



Company Name: GigaDevice

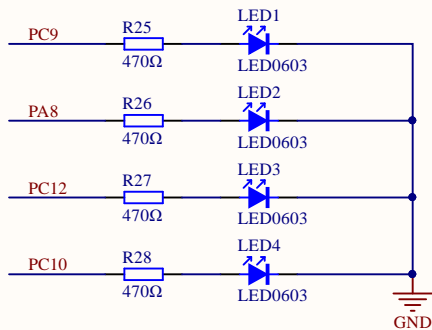
File Name: MCU

Revision: 1.0

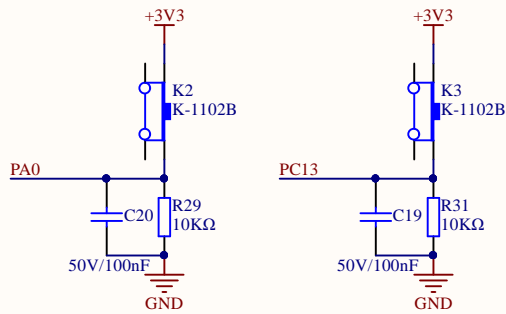
Data: 2024-1

Author: yihao.wu

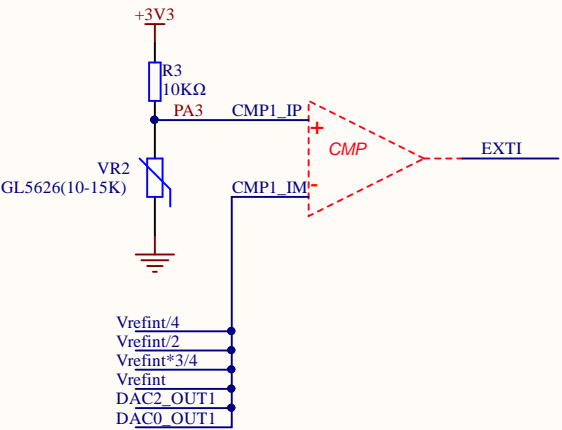
LED



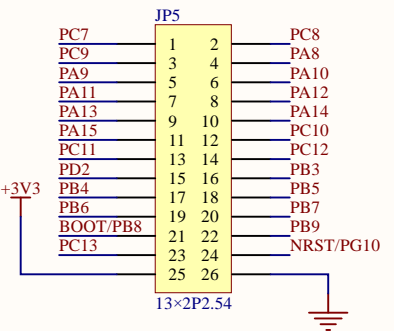
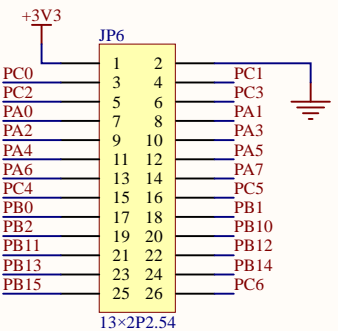
KEY



CMP



EXTENTION



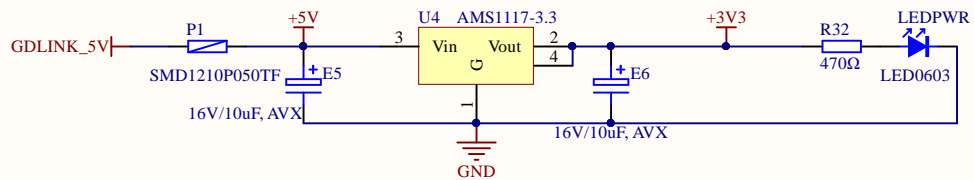
Company Name: GigaDevice

File Name: Peripherals

Revision: 1.0

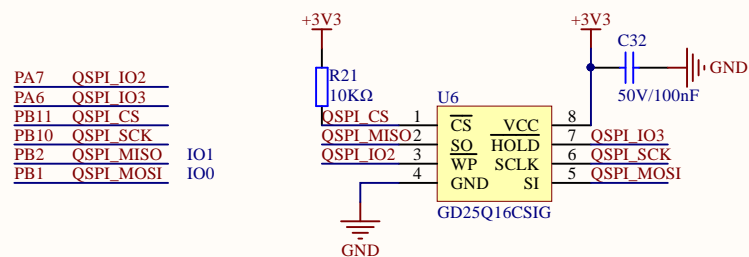
Data: 2024-1

Author: yihao.wu

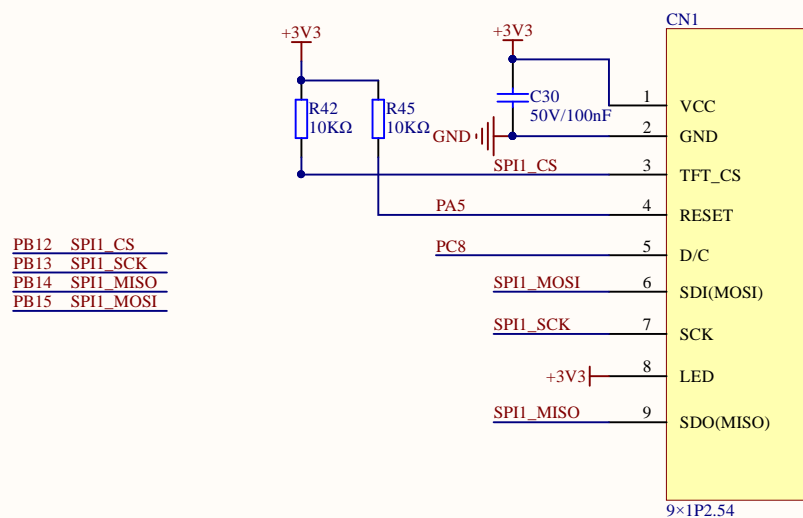


Company Name: GigaDevice		
File Name: Power		
Revision: 1.0	Data: 2024-1	Author: yihao.wu

## SPI Flash



## SPI LCD



Company Name: GigaDevice

File Name: SPI

Revision: 1.0

Data: 2024-1

Author: yihao.wu

## A



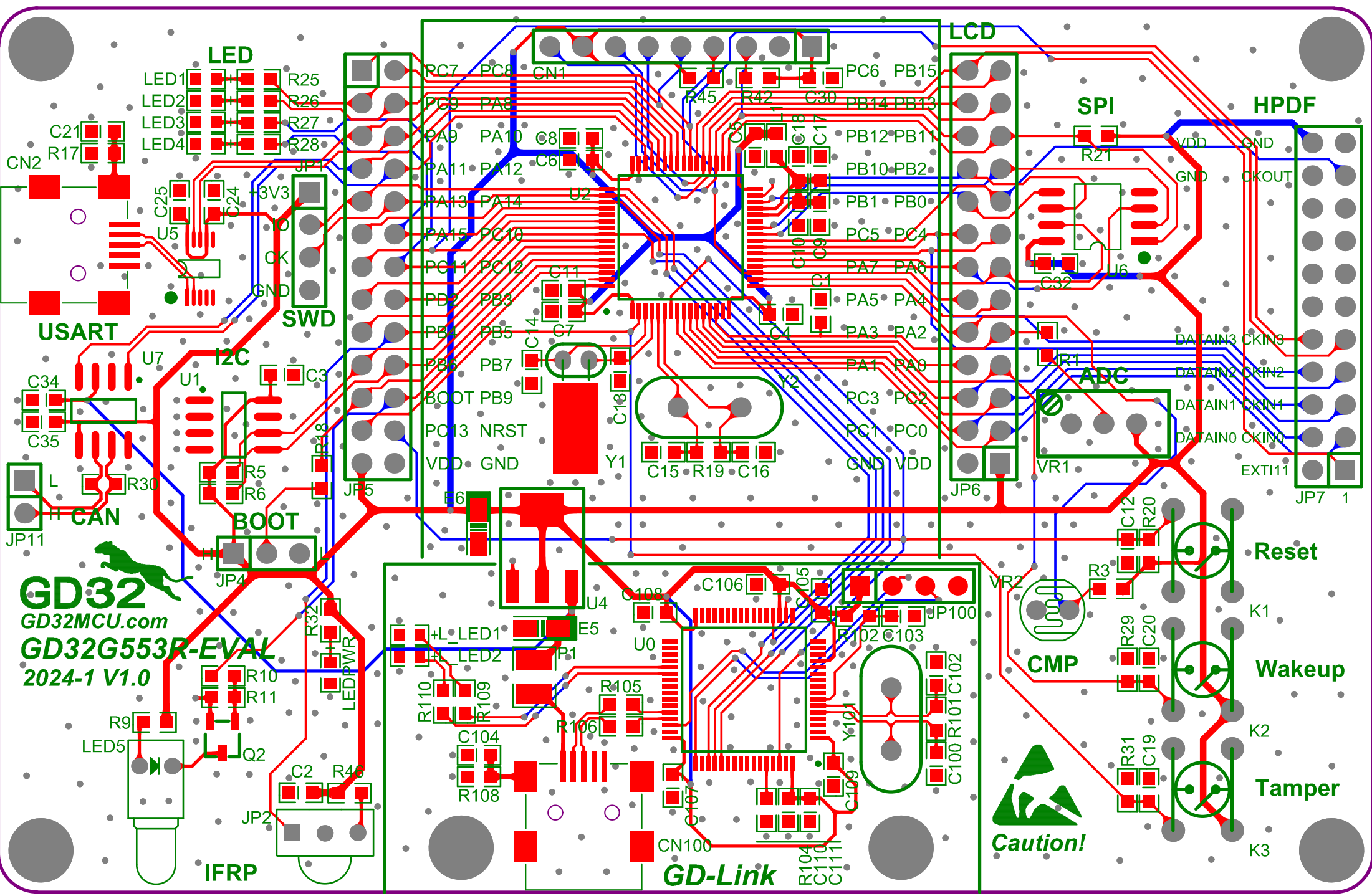
C

D

Revision: 1.0

Data: 2024-1
--------------

Author: yihao.wu



**GD32**  
GD32MCU.com  
**GD32G553R-EVAL**  
2024-1 V1.0



**Caution!**