

A

A

B

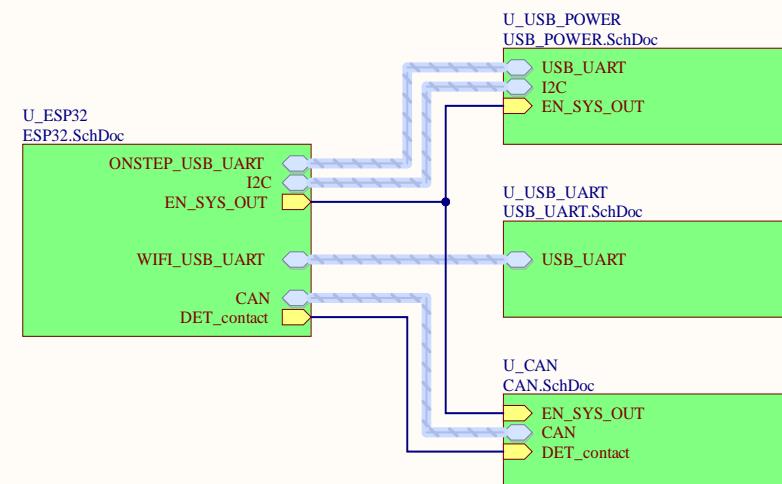
B

C

C

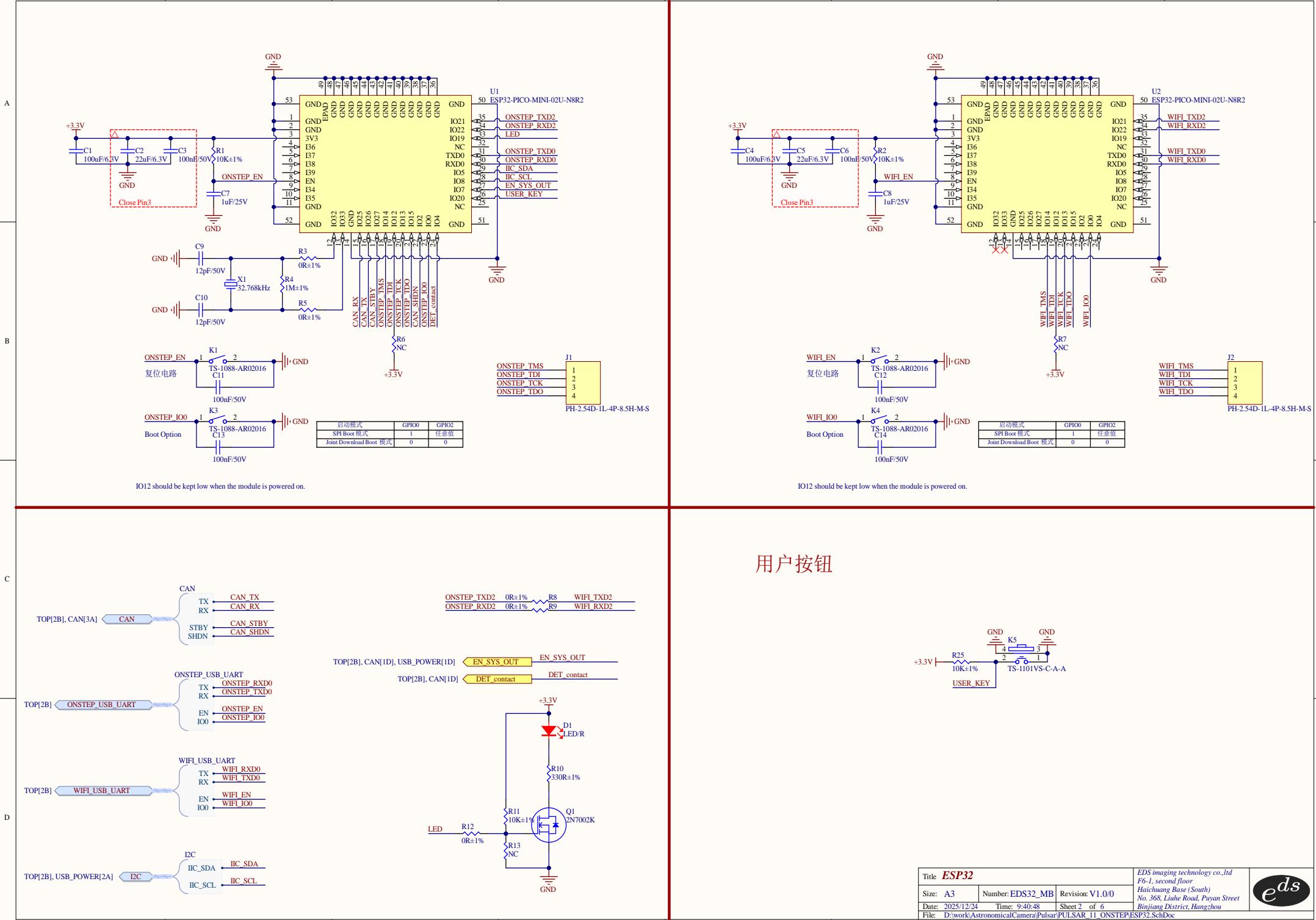
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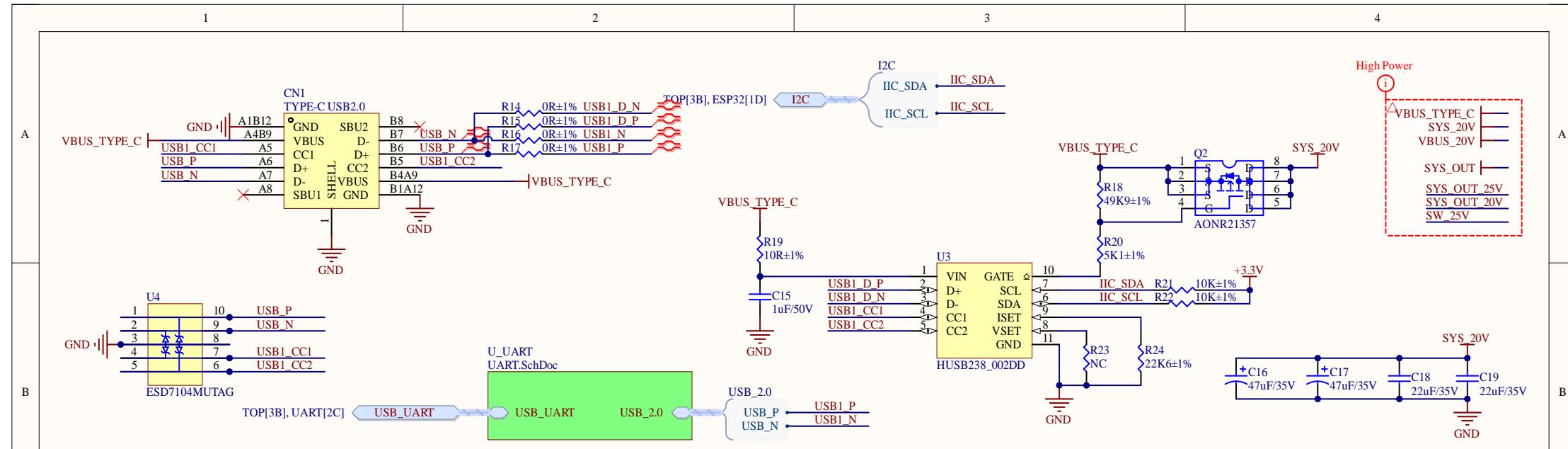
D

Title **TOP**Size: **A4** Number: **EDS32_MB** Revision: **V1.0/0**Date: **2025/12/24** Time: **9:40:47** Sheet **1** of **6** **Binjiang District, Hangzhou**File: **D:\work\AstronomicalCamera\Pulsar\PULSAR_11_ONSTEP\TOP.SchDoc**

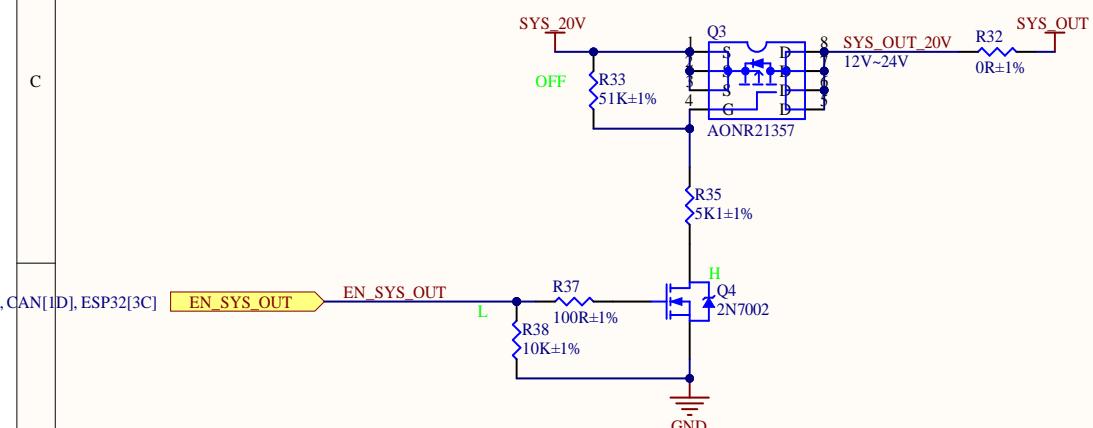
*EDS imaging technology co.,ltd
F6-1, second floor
Haichuang Base (South)
No. 368, Liuhe Road, Puyan Street
Binjiang District, Hangzhou*



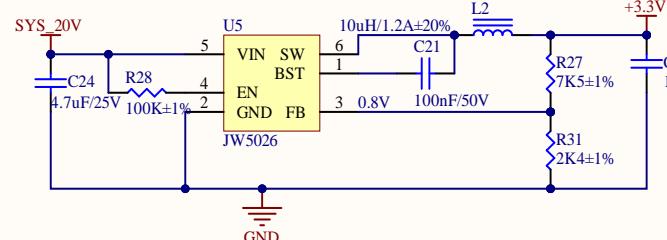




对外供电



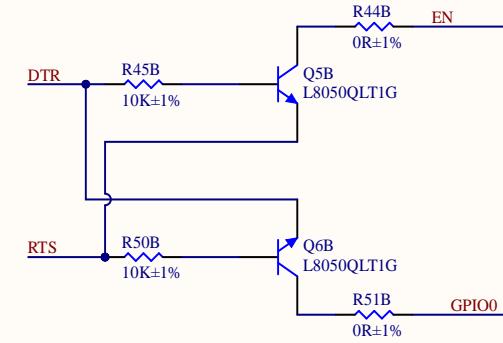
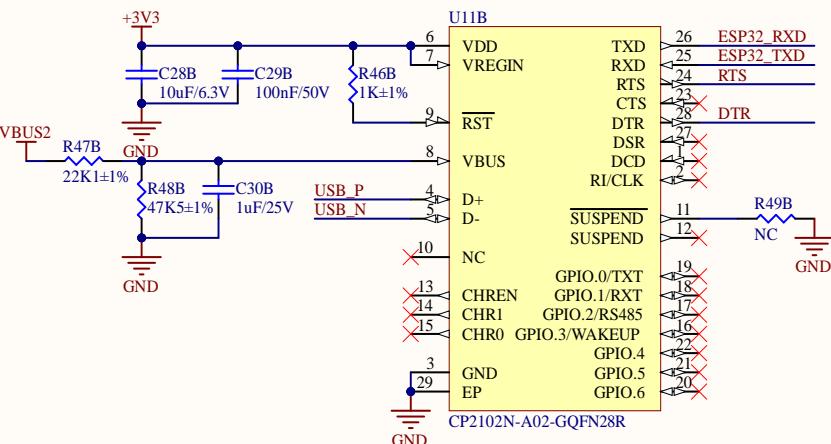
系统供电



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Size: A4	Number: EDS32_MB
Date: 2025/12/24	Time: 9:40:48
File: D:\work\AstronomicalCamera\Pulsar\PULSAR_11_ONSTEP\USB_POWER.SchDoc	Binjiang District, Hangzhou

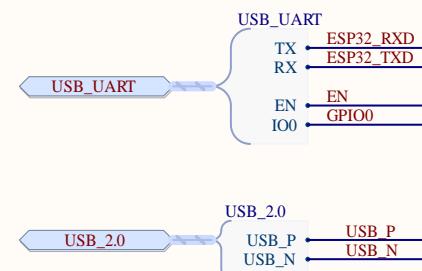
e^{ds}

A



Auto program
DTR RTS --> EN IO0
1 1 1 1
0 0 1 1
1 0 0 1
0 1 1 0

B



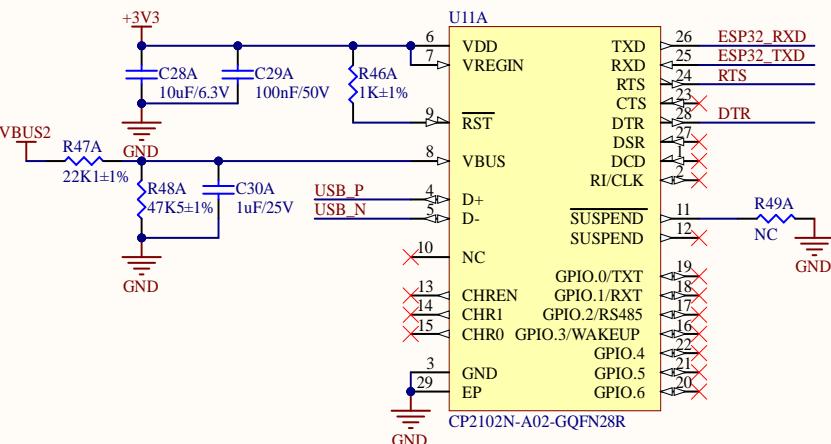
C

D

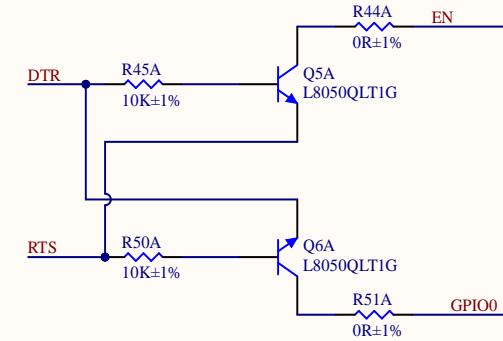
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Size: A4	Number: EDS32_MB
Date: 2025/12/24	Time: 9:40:48
File: D:\work\AstronomicalCamera\Pulsar\PULSAR_11_ONSTEP\UART.SchDoc	Binjiang District, Hangzhou



A

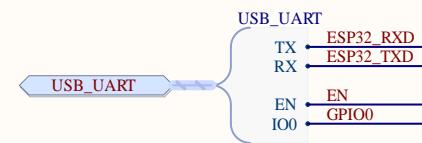


B



Auto program
DTR RTS --> EN IO0
1 1 1 1
0 0 1 1
1 0 0 1
0 1 1 0

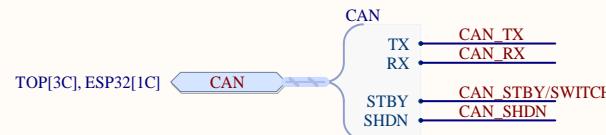
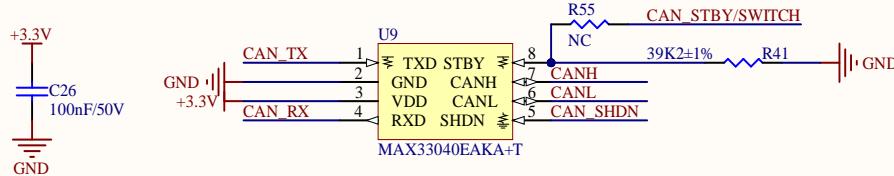
C



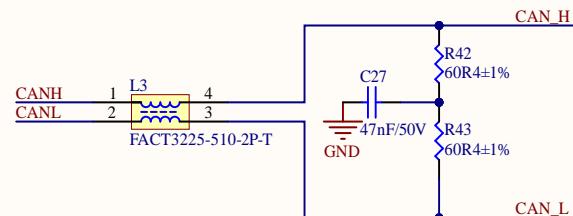
Title: USB_UART	EDS imaging technology co.,ltd
Size: A4	Number: EDS32_MB
Date: 2025/12/24	Time: 9:40:49
File: D:\work\AstronomicalCamera\Pulsar\PULSAR_11_ONSTEP\UART.SchDoc	Revision: V1.0/0
Binjiang District, Hangzhou	Sheet 4 of 6



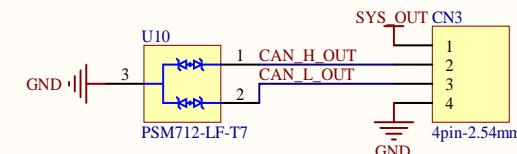
CAN收发器



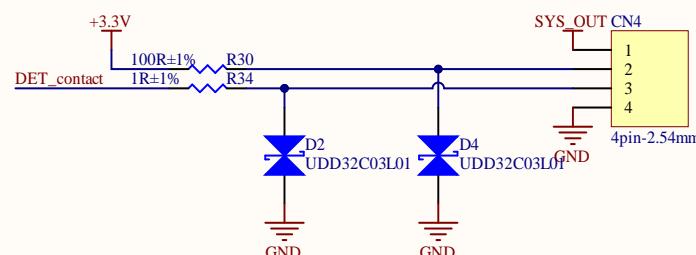
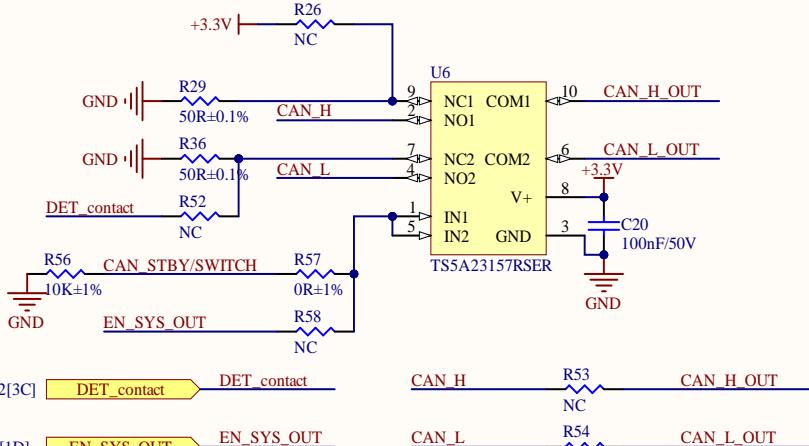
终端电阻配置



终端电阻配置



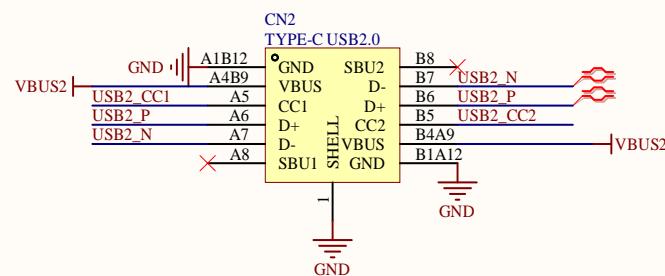
总线断开



D

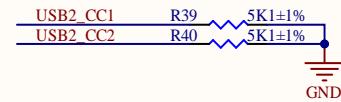
Title CAN 通讯			<i>EDS imaging technology co.,ltd F6-1, second floor Haichuang Base (South) No. 368, Liuhe Road, Puyan Street</i>
Size: A4	Number: P11M	Revision: V1.0/0	
Date: 2025/12/24	Time: 9:40:49	Sheet 5 of 6	Binjiang District, Hangzhou
File: D:\work\AstronomicalCamera\Pulsar\PULSAR_11_ONSTEP\CAN.SchDoc			e ^{ds}

A



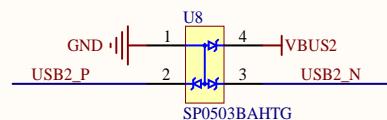
A

B



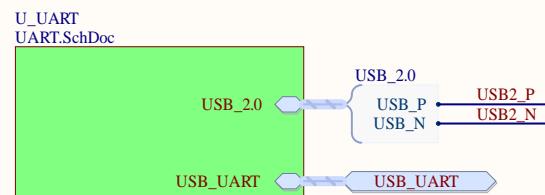
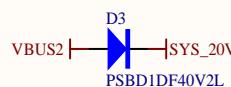
B

C



C

D

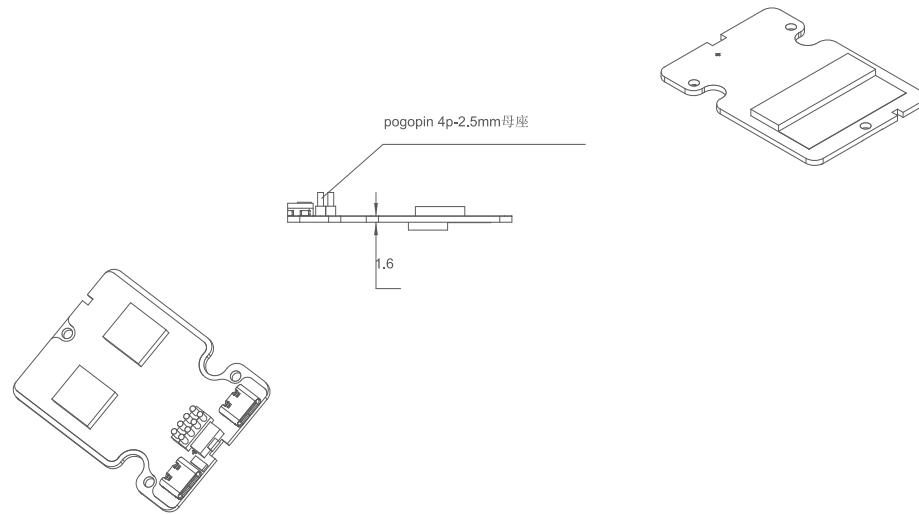


D

Title **TYPE-C2**Size: **A4** Number: **EDS32_MB** Revision: **V1.0/0**Date: **2025/12/24** Time: **9:40:49** Sheet **6** of **6** **Binjiang District, Hangzhou**File: **D:\work\AstronomicalCamera\Pulsar\PULSAR_11_ONSTEP\USB_UART.SchDoc**

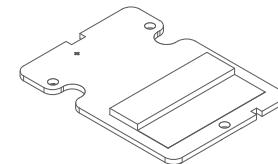
*EDS imaging technology co.,ltd
F6-1, second floor
Haichuang Base (South)
No. 368, Liuhe Road, Puyan Street
Binjiang District, Hangzhou*





pogopin 4p-2.5mm母座

1.6



typeC间距= 24 mm

