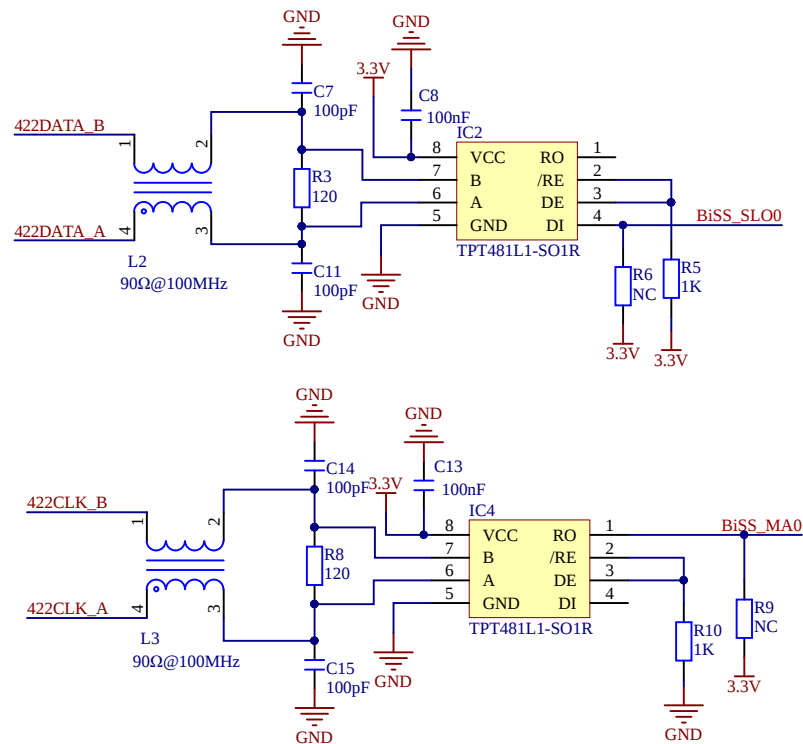
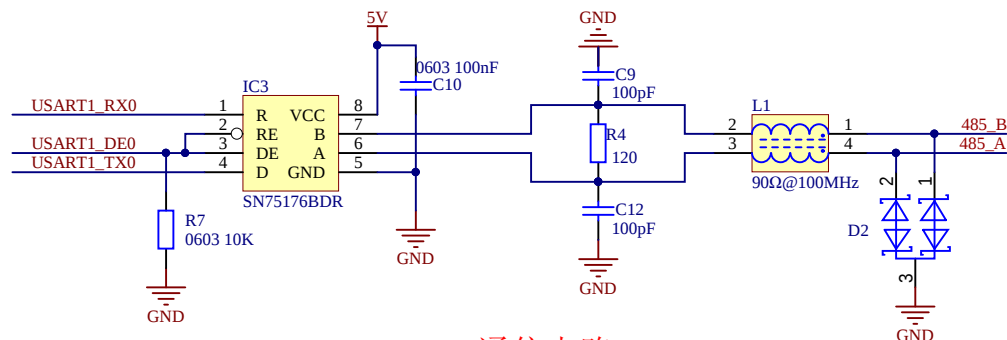




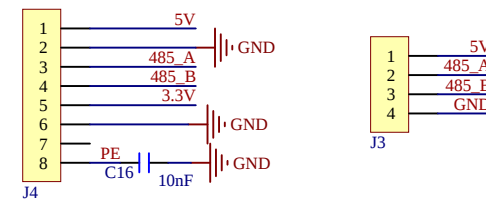
Biss从站电路



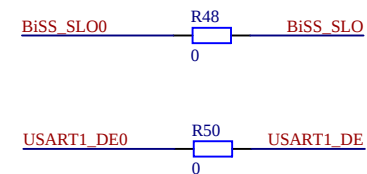
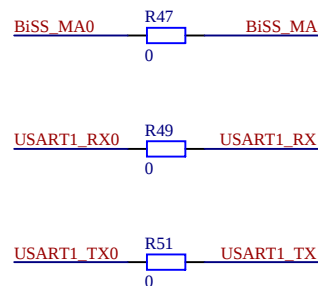
Biss接线端子



485通信电路



485接线端子



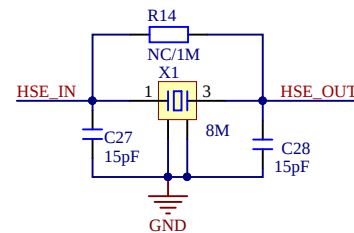
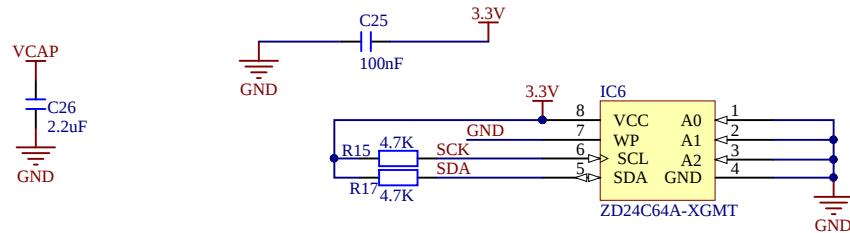
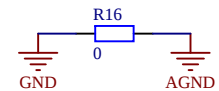
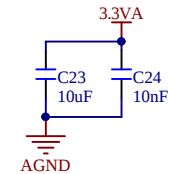
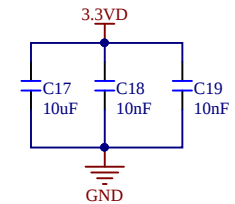
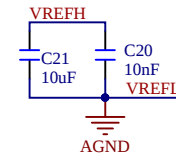
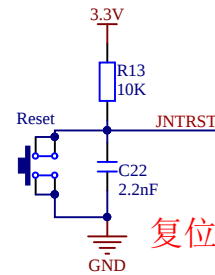
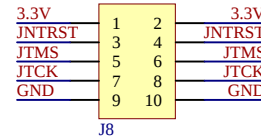
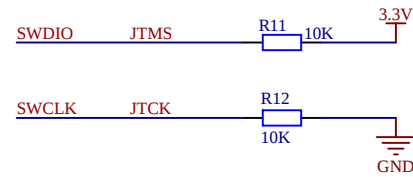
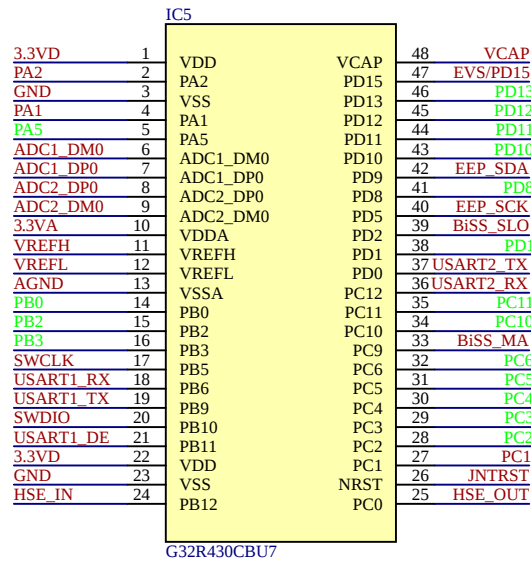
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	DocumentName	RS-485 & BiSS Slave Communication Circuit.SchDoc		
	Page Number	1/4	Date	20251125

1

2

3

4



I2C电路

无源晶振

Geehy

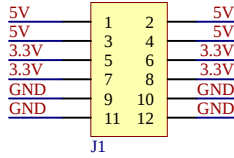
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Page Number	2/4	Date	20251125

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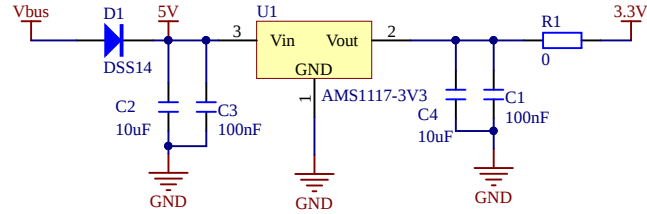
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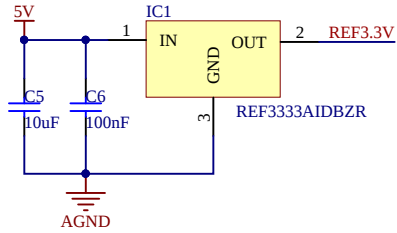
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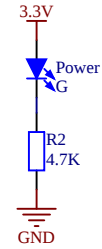
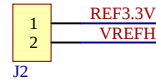
5V&3.3V供电



供电电源



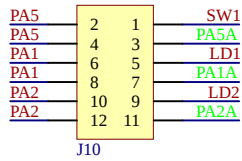
3.3V基准参考源



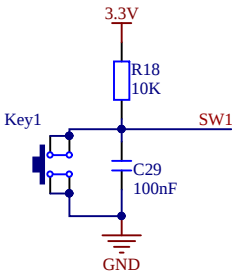
3.3V电源灯

Geehy

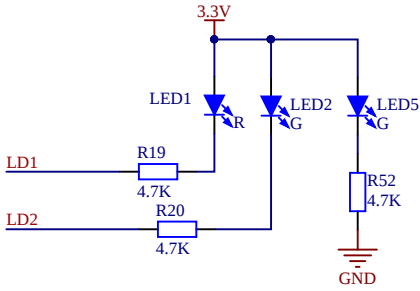
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DocumentName	Power Supply Circuit.SchDoc		
Page Number	3/4	Date	20251125



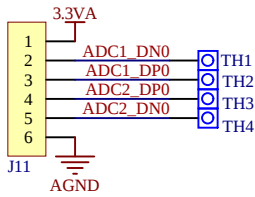
跳线



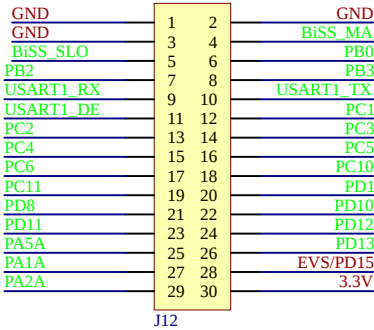
按键



LED灯



16-bit ADC 输入



双排针

Geehy

ProjectName	G32R430 Tiny Board			
DocumentName	16-bit ADC, Button & LED Circuit.SchDoc			
Page Number	4/4	Date	20251125	