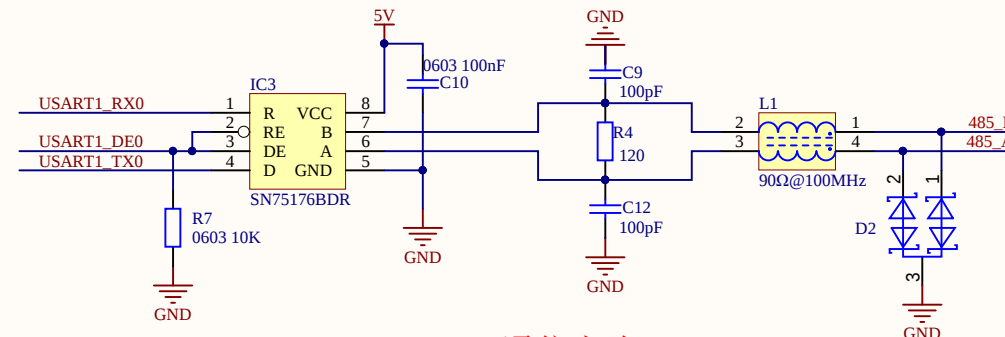
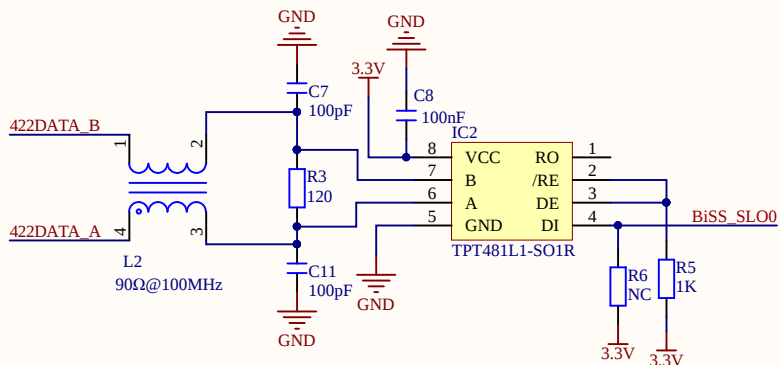
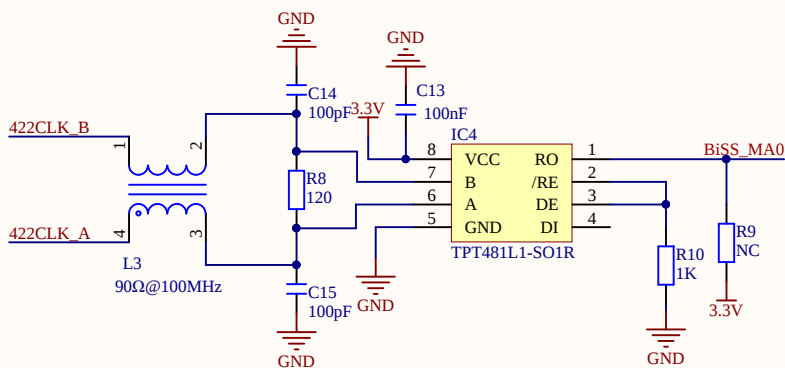


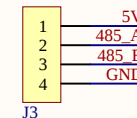
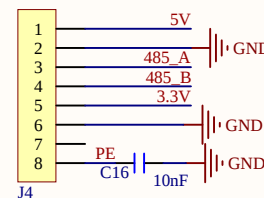
485&Biss从站通信电路



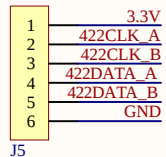
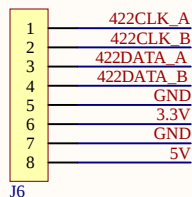
485通信电路



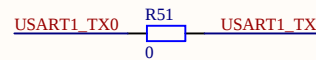
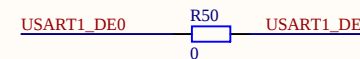
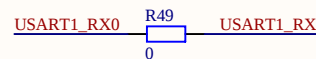
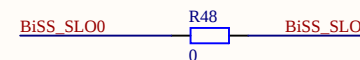
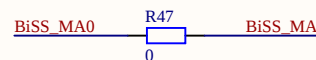
Biss从站电路



485接线端子

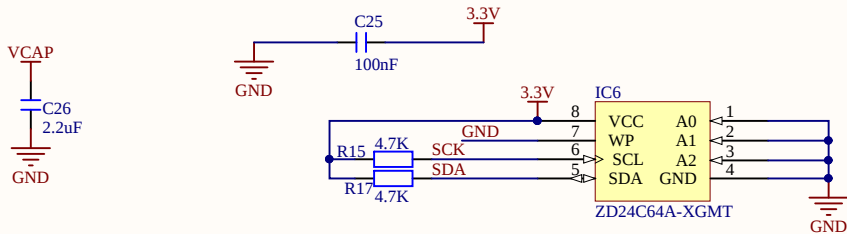
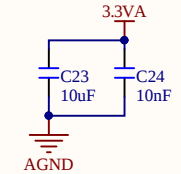
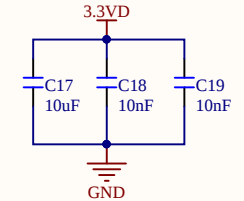
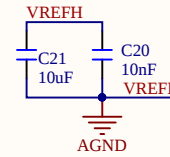
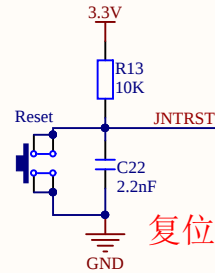
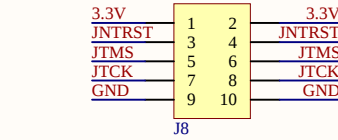
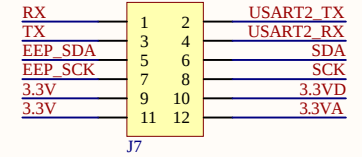
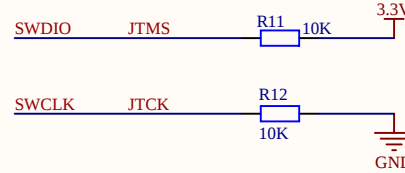
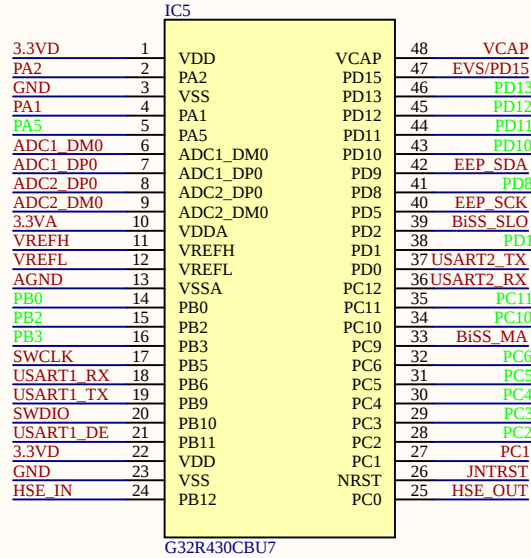


Biss接线端子

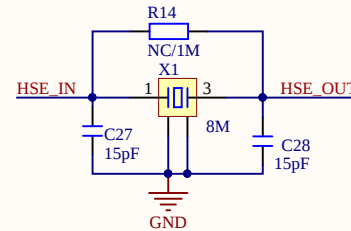


Title		
G32R430 Tiny Board V1.2		
Size	Number	Revision
A4		
Date:	2025/12/25	Sheet of
File:	C:\Users\...\485&Biss从站通信电路.SchDrawn By:	

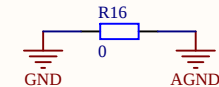
R430_MCU



I2C电路

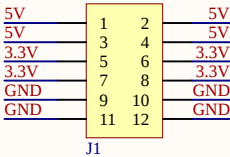


无源晶振

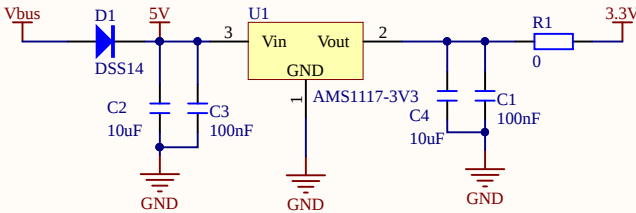


Title			
G32R430 Tiny Board V1.2			
Size	Number		Revision
A4			
Date:	2025/12/25	Sheet	of
File:	C:\Users\...\R430_MCU.SchDoc	Drawn By:	

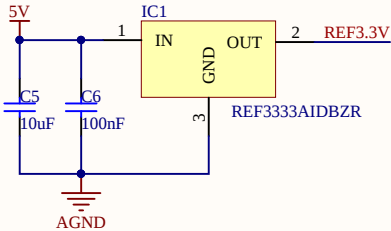
供电电路



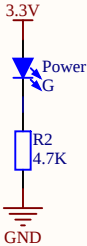
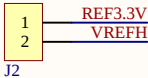
5V&3.3V供电



供电电源



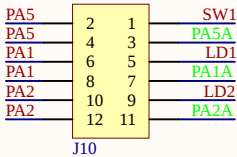
3.3V基准参考源



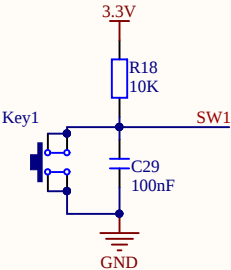
3.3V电源灯

Title			G32R430 Tiny Board V1.2	
Size	Number		Revision	
A4				
Date:	2025/12/25		Sheet	of
File:	C:\Users\...\USB&电源电路.SchDoc		Drawn By:	

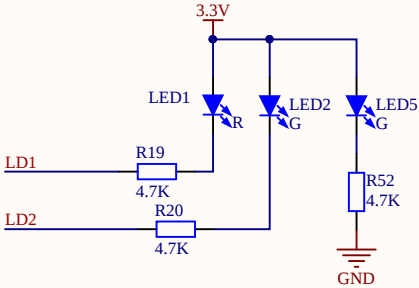
16-bit ADC & 按键 & LED灯电路



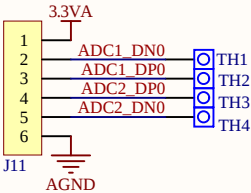
跳线



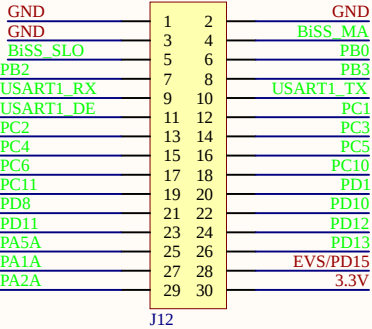
按键



LED灯



16-bit ADC 输入



双排针

Title G32R430 Tiny Board V1.2		
Size A4	Number	Revision
Date: 2025/12/25	Sheet of	
File: C:\Users\...\按键&LED灯电路.SchDoc	Drawn By:	