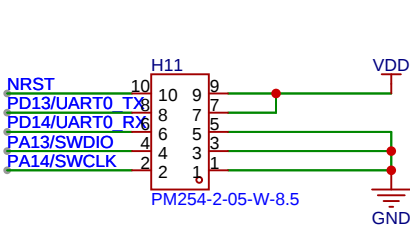
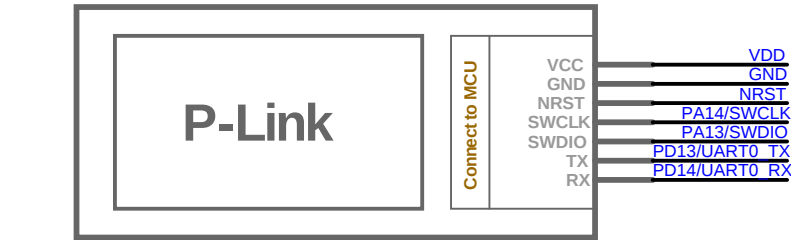
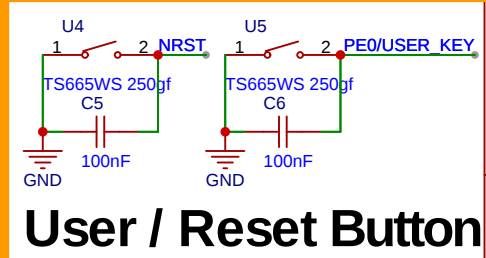
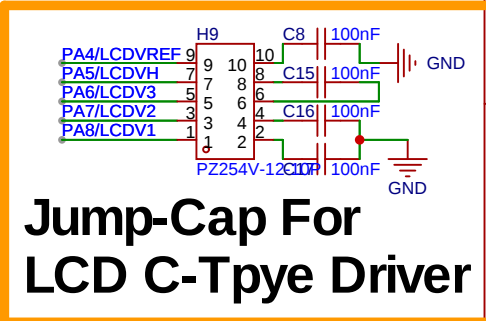
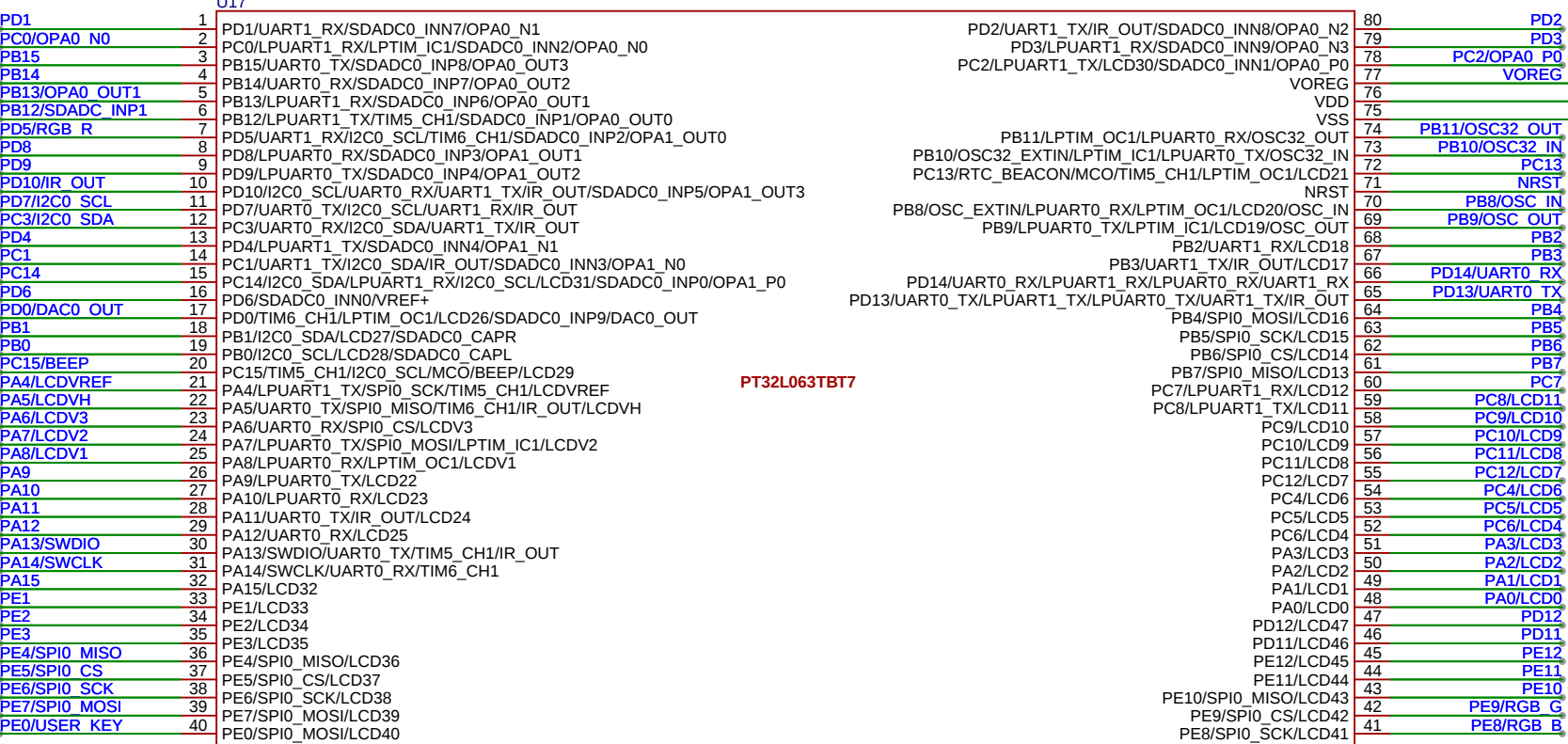
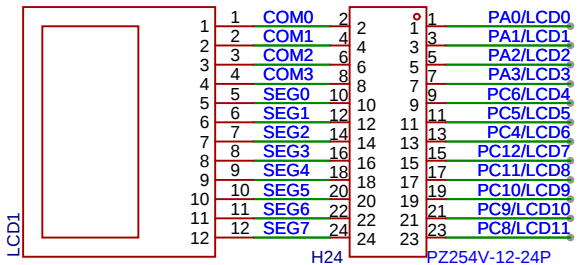


MCU-Driver



Jump-Cap For LCD Screen



P-LINK Connect to Interface for Debug

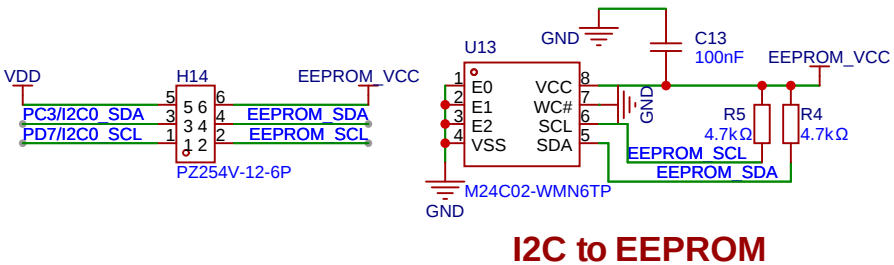
InterFace For P-Link

The P-Link's power supply for VDD is available in 3V3 or 5V voltages

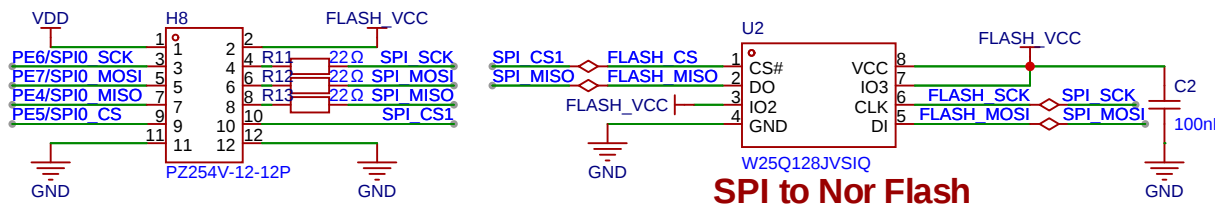
Attention : When using Nor Flash, the P-Link's power supply for VDD must be set as 3V3

原理图	DEMO PT32x063x Development Kit V1.0			更新日期	2025-08-12	
				创建日期	2025-08-04	
图页	MCU			物料编码		
绘制		PT32L063x_DemoBoard				
审阅						
		版本	尺寸	页	1	共 4
		V1.0	A4	Application development team		

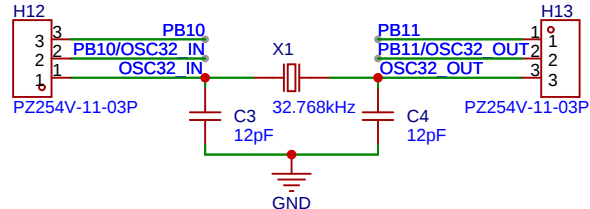
Jump-Cap For I2C Interface



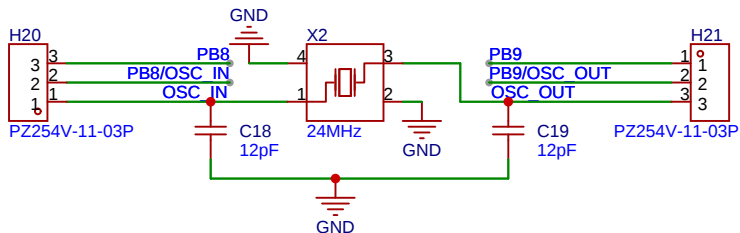
Jump-Cap For SPI Interface



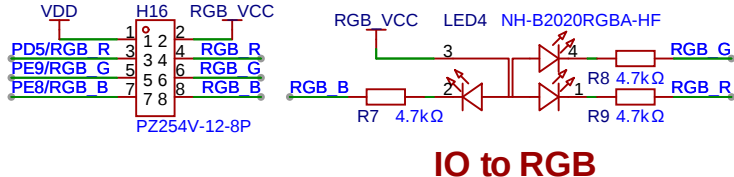
Jump-Cap For PB10/PB11



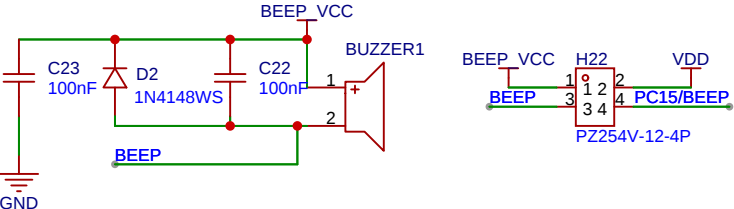
Jump-Cap For PB8/PB9



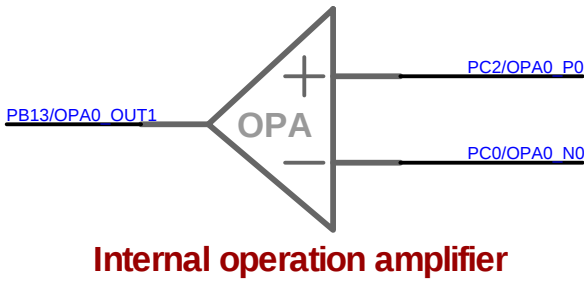
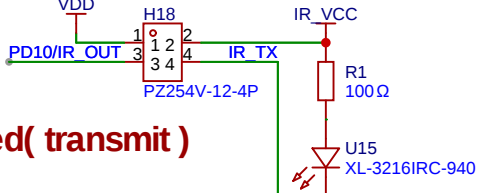
Jump-Cap For RGB Interface



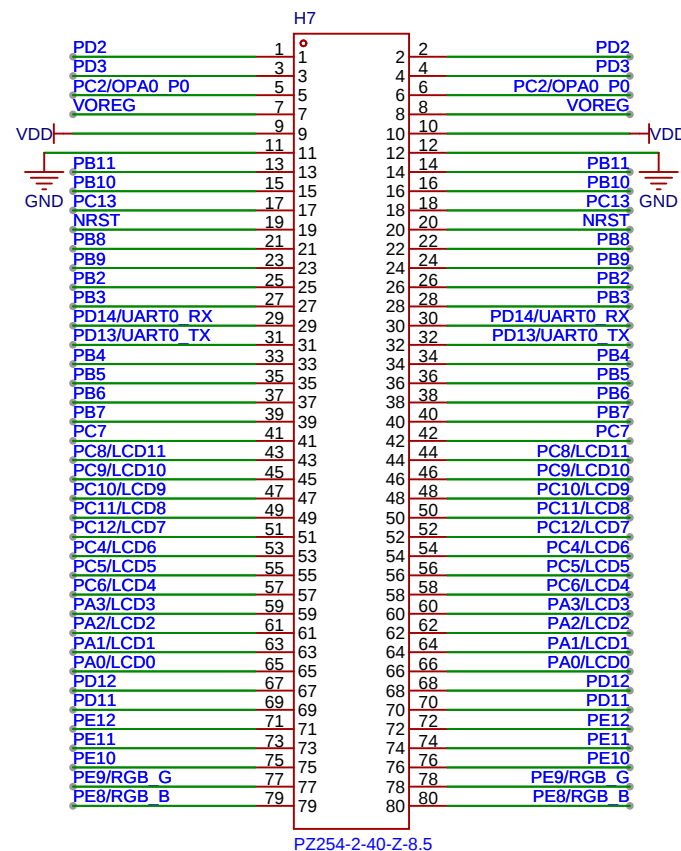
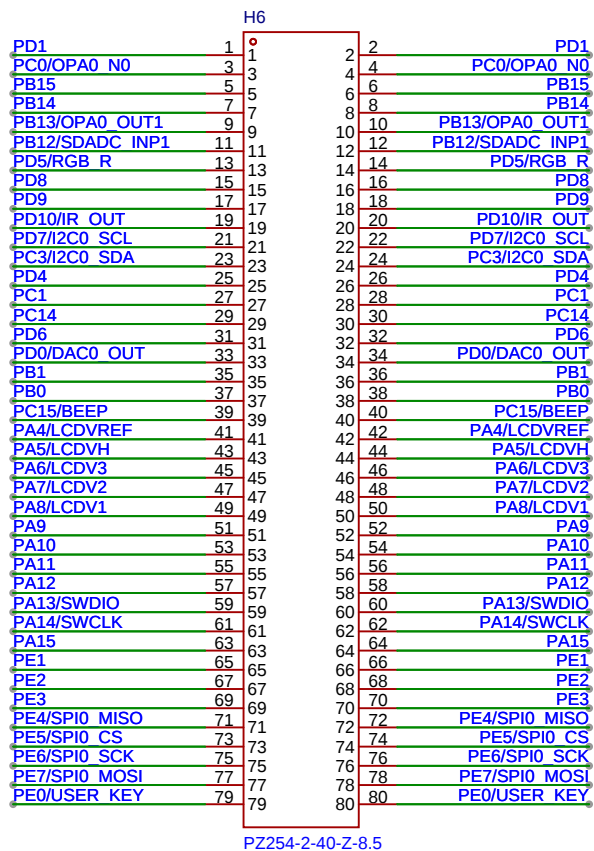
Jump-Cap For BEEP Interface



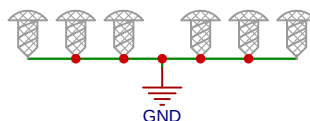
Jump-Cap For Infrared Interface



原理图	DEMO PT32x063x Development Kit V1.0			更新日期	2025-09-12
图页	Interface			创建日期	2025-08-04
绘制		PT32L063x_DemoBoard			
审阅					
		版本	尺寸	页	2 共 4
 澎湃微	V1.0	A4	Application development team		

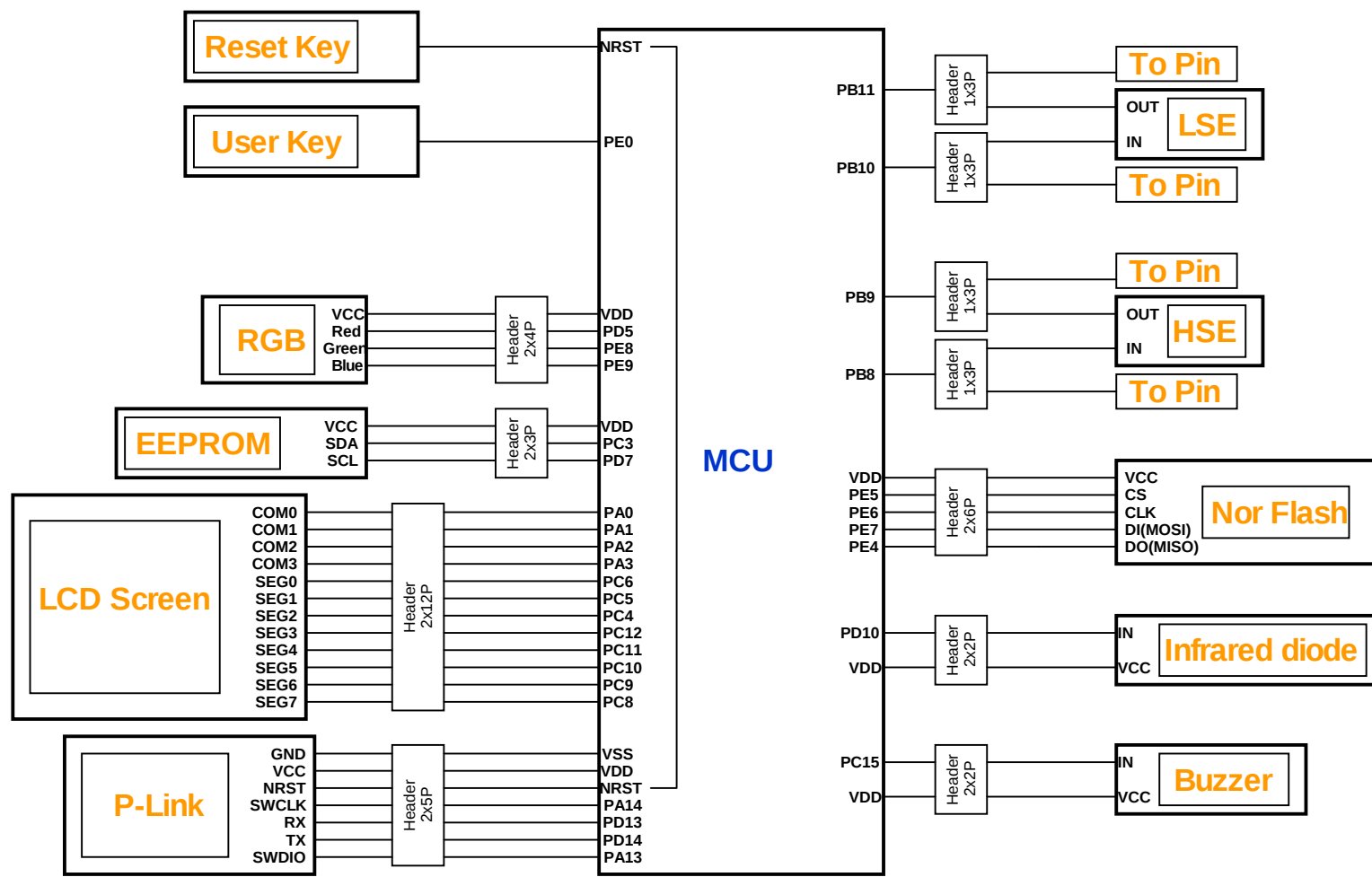


MCU's IO to Pin



原理图	DEMO PT32x063x Development Kit V1.0		更新日期	2025-08-12
图页	Other		创建日期	2025-08-04
绘制	PT32L063x_DemoBoard			
审阅				
	版本	尺寸	页 3 共 4	
 澎湃微	V1.0	A4	Application development team	

Topology Diagram



原理图	DEMO PT32x063x Development Kit V1.0		更新日期	2025-09-04
图页	Topology		创建日期	2025-08-04
绘制		PT32L063x_DemoBoard		
审阅				
		版本	尺寸	页 4 共 4
DCI 澎湃微		V1.0	A4	Application development team