















































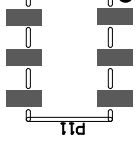
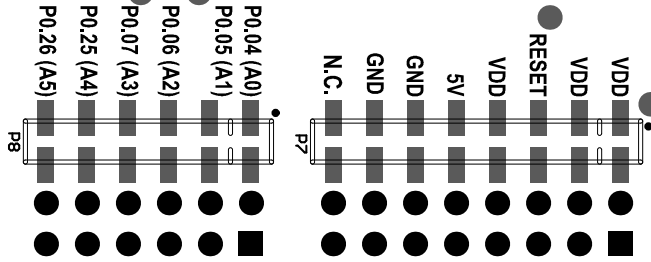
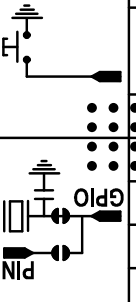


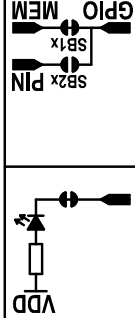


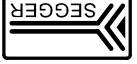
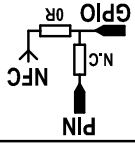
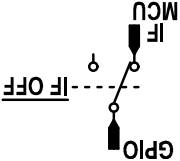
GPIO	Function	Short	HW
P0.00	XL1	SB1	       
P0.01	XL2	SB1 SB3 SB2 SB4	       
P0.23	Button 1		       
P0.24	Button 2		       
P0.08	Button 3		       
P0.09	Button 4		       



GPIO	Function	Short	HW
P0.28	LED 1	SB5	
P0.29	LED 2	SB6	
P0.30	LED 3	SB7	
P0.31	LED 4	SB8	
P0.18	CS	SB13/23	
P0.17	CLK	SB11/21	
P0.13	DIO0	SB12/22	
P0.14	DIO1	SB14/24	
P0.15	DIO2	SB15/25	
P0.16	DIO3	SB10/20	



GPIO	Function	HW
P0.19	RTS	<p>The diagram shows a switch controlled by a GPIO pin. When the switch is in the 'IF OFF' position (indicated by a dashed line), no signal is sent. When it is moved to the 'IF ON' position (indicated by a solid line), the signal path goes through a resistor to the 'IF' pin of the MCU.</p>
P0.20	TXD	
P0.21	CTS	
P0.22	RXD	
P0.11	RTS	
P1.01	TXD	
P0.10	CTS	
P1.00	RXD	
P0.11	SWO	
RESET		
SWDIO		
SWDCLK		
P0.02	NFC ⁺	
P0.03	NFC2	



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