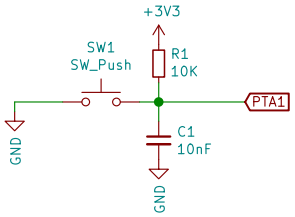
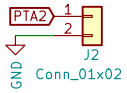
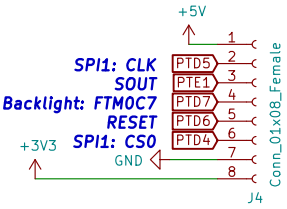


User button



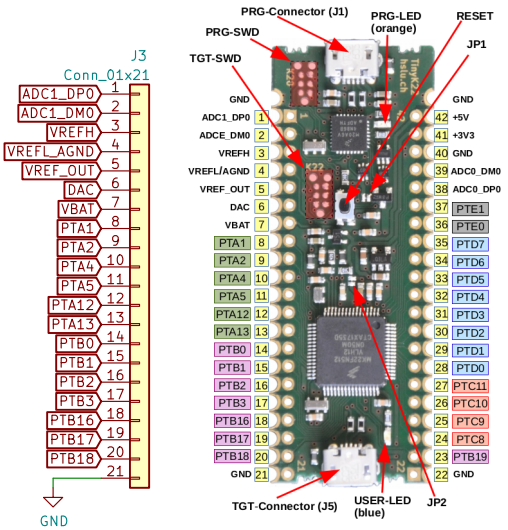
AC switch



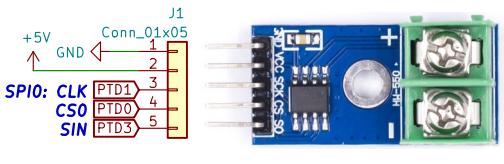
LCD Module

Reference sheet

	LPUART0	UART0	UART1	UART2	FTM0	FTM1	FTM2	FTM3	I2C0	I2C1	SPI0	SPI1	ADC0	ADC1	CMP0
PTA1		R			6										
PTA2		T			7										
PTA4					1										
PTA5					2										
PTA12						0			C						
PTA13						1			D						
PTB0						0			C				8	8	
PTB1						1			D				9	9	
PTB2					3								12		
PTB3					0								13		
PTB16		R										O			
PTB17		T										I			
PTB18							0								
PTB19							1								
PTC8								4						4b	12
PTC9								5						5b	13
PTC10								6	C					6b	
PTC11								7	D					7b	
PTD0								0							
PTD1								1			C		5b		
PTD2	R			R				2	C		O				
PTD3	T			T				3	D		I				
PTD4					4										
PTD5					5								C	6b	
PTD6		R			6								D	7b	
PTD7		T			7								I		
PTE1			R								C	O		5a	
PTE0			T								D			4a	



TinyK22 Headers



MAX6675 Thermocouple Module

Designed by: Karibe David
Checked by: Thiong'o Chelmis

@murukidavid
Karibe (K) Ltd

Sheet: /
File: reflow_board.sch

Title: Reflow Toaster Oven

Size: A4	Date: 2019-05-23	**Rev: 1**
KiCad E.D.A. kicad 5.1.2-f72e74a84ubuntu18.04.1		Id: 1/1