
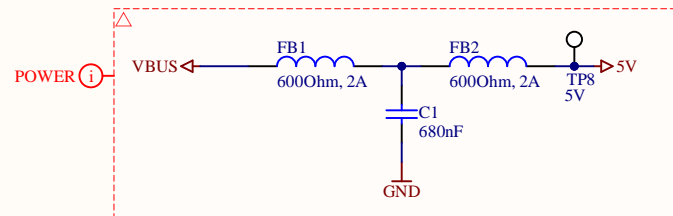
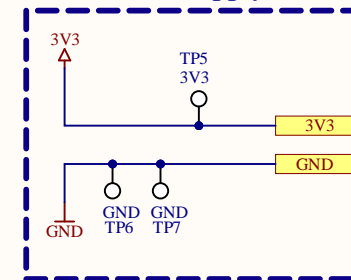
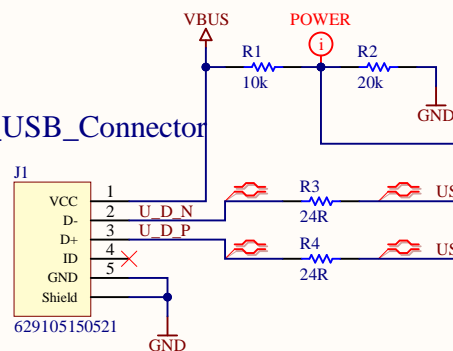


Fichier : Ticketing_Slave.SchDoc		Modif.	a	
Date : 31.08.2022			b	
Heure : 08:10:38			c	
Version :			d	
Auteur : Mario Dos Santos				
 Avenue Recordon 1 1004 Lausanne Switzerland	Projet : 18112C_Ticketing.PrjPcb			No : C
				Nb feuilles 5
				Feuille n° 1
Chemin : K:\ES\PROJETS\SLO\1811_Ticketing\hard\1811C\18112C_Ticketing QFN\Ticketing_Slave.SchDoc				

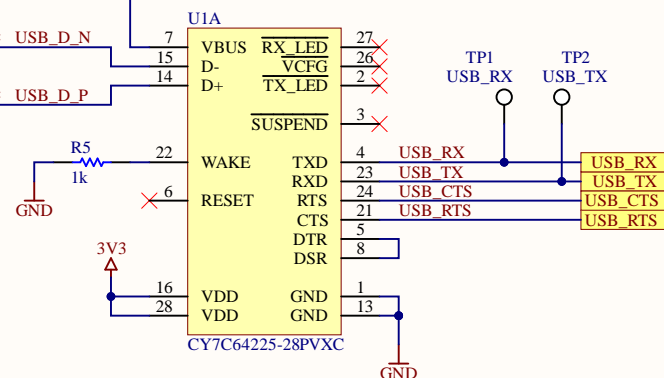
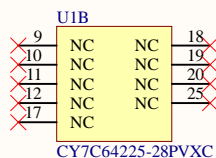
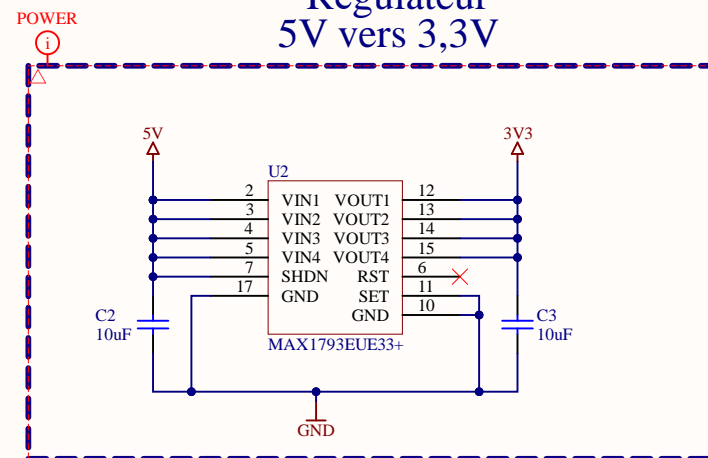
## Supply



## Micro\_USB\_Connector



## USB to UART

Régulateur  
5V vers 3,3V

Fichier : Alim\_Ticketing\_Slave.SchDoc

Date : 31.08.2022

Version :

Heure : 08:10:38

Auteur : Mario Dos Santos

ETNL-ES

Avenue Recordon 1  
1004 Lausanne  
Switzerland

Projet : 18112C\_Ticketing.PrjPcb

No :

Nb feuilles  
5Feuille n°  
2

Chemin : K:\ES\PROJETS\SLO\1811\_Ticketing\hard\1811C\18112C\_Ticketing QFN\Alim\_Ticketing\_Slave.SchDoc

# Debug Connector

2.54 mm THT Vertical\_5 pin

J2

1

2

3

4

5

3V3

PGED1

PGEC1

GND

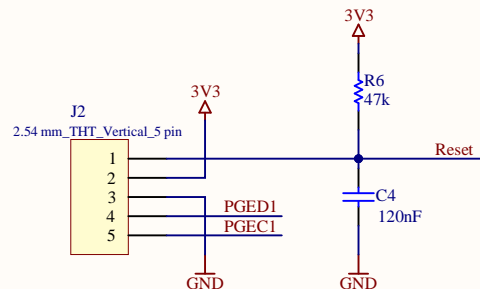
3V3

R6 47k

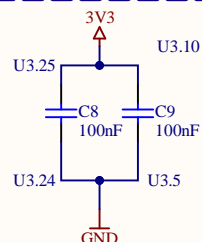
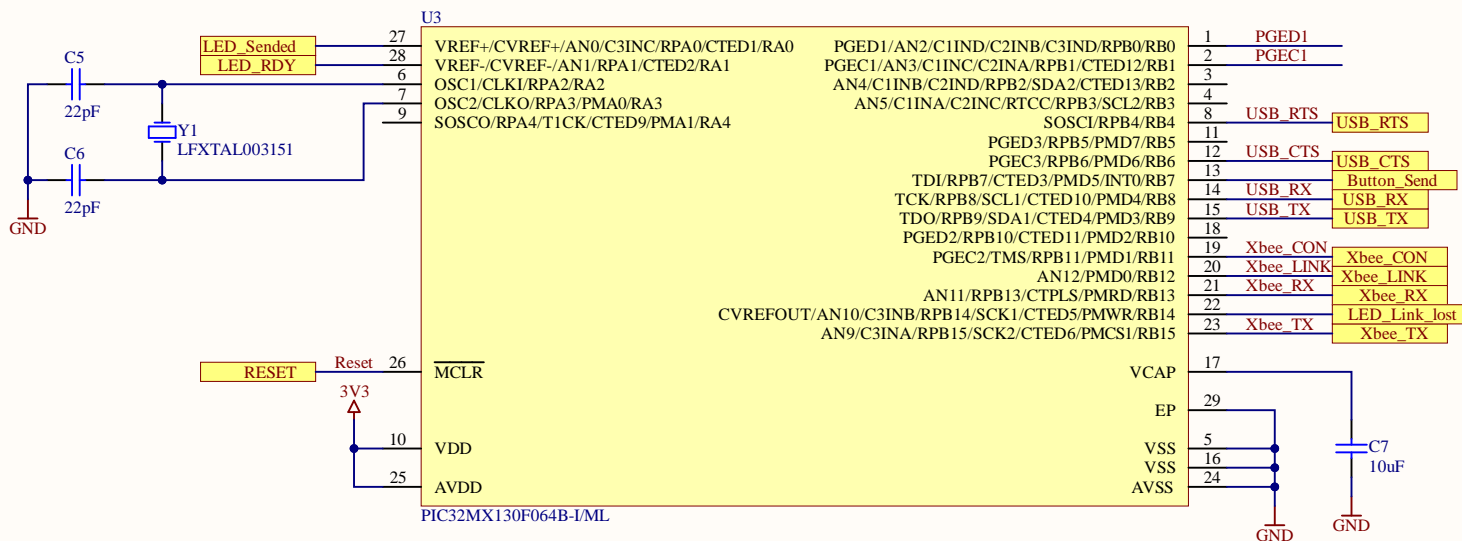
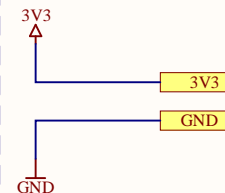
Reset


C4 120nF

GND

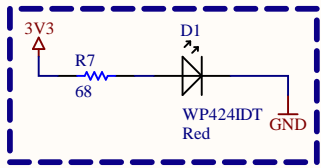


The diagram shows a 3V3 power supply connection. A 3V3 source is connected to a 3V3 component, and a GND source is connected to a GND component.

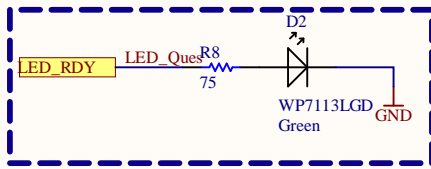


Fichier : Uc_Ticketing_Slave.SchDoc		Modif.	a
Date : 31.08.2022	Version :		b
Heure : 08:10:38	Auteur : Mario Dos Santos		c
			d
 Avenue Recordon 1 1004 Lausanne Switzerland	Projet : 18112C_Ticketing.PrjPcb		No :
			Nb feuilles 5
	Chemin : K:\ES\PROJETS\SLO\1811_Ticketing\hard\1811C\18112C_Ticketing QFN\Uc_Ticketing_Slave.SchDoc		

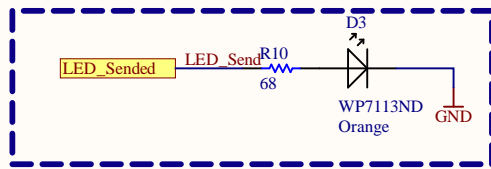
3V3 Indicator



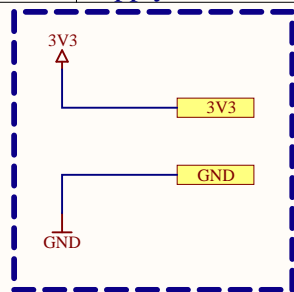
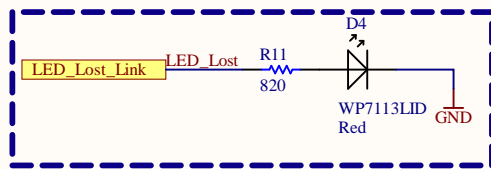
Ready to Send Indicator



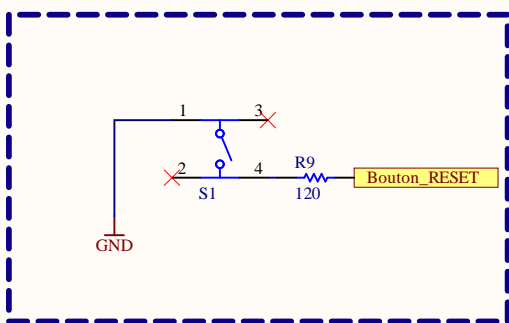
Quesiton Sended Indicator



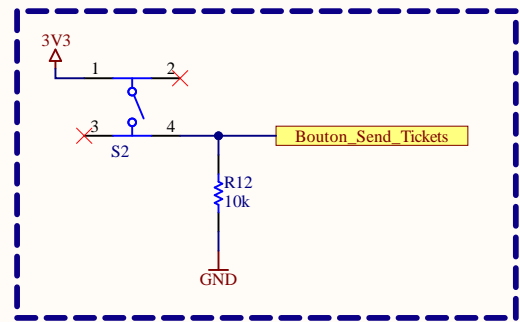
Link Lost Indicator




Buton\_RESET

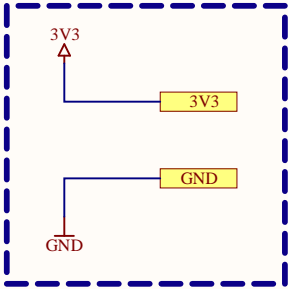


Buton\_Send\_Tickets

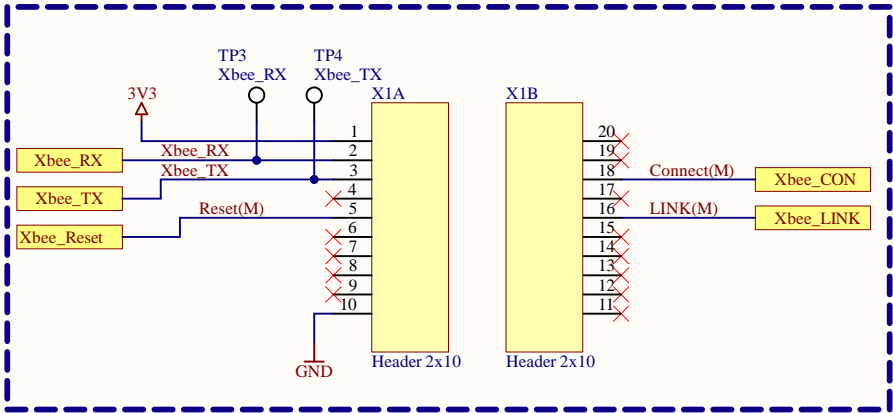



Fichier : UI_Ticketing_Slave.SchDoc		Modif.	a		
Date : 31.08.2022			b		
Heure : 08:10:38			c		
Auteur : Mario Dos Santos			d		
 Avenue Recordon 1 1004 Lausanne Switzerland	Projet : 18112C_Ticketing.PrjPcb			No :	
				Nb feuilles 5	
Chemin : K:\ES\PROJETS\SLO\1811_Ticketing\hard\1811C\18112C_Ticketing OFN\UI_Ticketing_Slave.SchDoc					

Supply



Xbee



Fichier : RF_Ticketing_Slave.SchDoc		Modif.	a	
Date : 31.08.2022	Version :		b	
Heure : 08:10:38	Auteur : Mario Dos Santos		c	
			d	
 Avenue Recordon 1 1004 Lausanne Switzerland	Projet : 18112C_Ticketing.PrjPcb			No :
				Nb feuilles 5
Chemin : K:\ES\PROJETS\SLO\1811_Ticketing\hard\1811C\18112C_Ticketing QFN\RF_Ticketing_Slave.SchDoc				