

FuentesReguladas  
FuentesReguladas.SchDoc

ControlDisplayTFT  
ControlDisplayTFT.SchDoc

CPU\_LPC1769  
CPU\_LPC1769.SchDoc

ControlCeldaDeCarga  
ControlCeldaDeCarga.SchDoc

ADPotTamJer  
ADNivBat  
AD0(3)  
AD0(5)

PulsoOFF  
PulsoAC  
SenOptFinCarro

EntradasSalidas  
TecSilen  
TecBolo  
TecStart  
TecHelp  
TecMenu  
TecOFF

EncChA  
EncChB  
EncSwitch

LedAlarma  
LedRun  
SensOptMotor  
SwitchJer  
Buzzer

EntradasSalidas.SchDoc

DriverMotorPAP

CLK MOT  
CS MOT  
DIR MOT  
MOD1 MOT  
MOD2 MOT

DriverMotorPAP.SchDoc

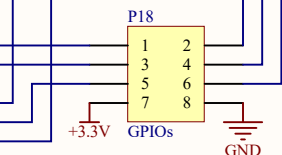
ComSerie\_USB\_WIFI

TXD0  
RXD0  
RTS  
DTR  
TXD3  
RXD3

USB\_UP\_LED  
USB\_CONNECT  
USB\_N  
USB\_P  
VBUS

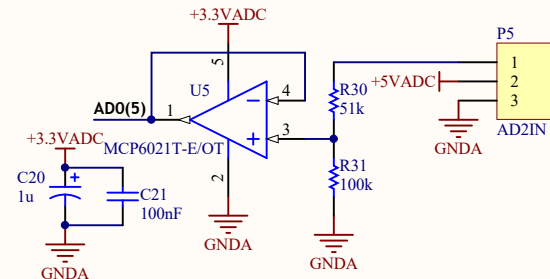
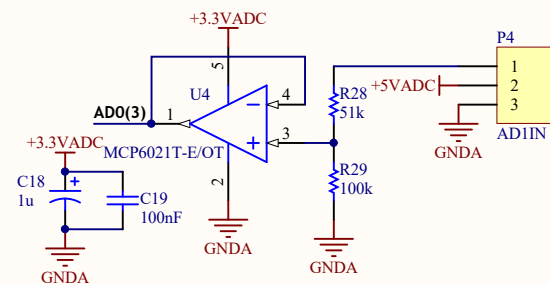
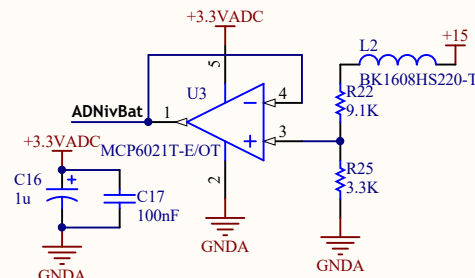
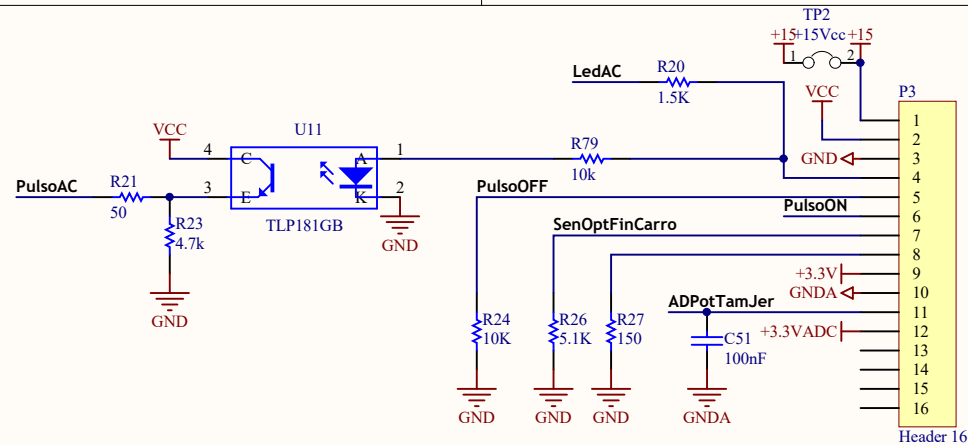
TXD2  
RXD2

ComSerie\_USB\_WIFI.SchDoc



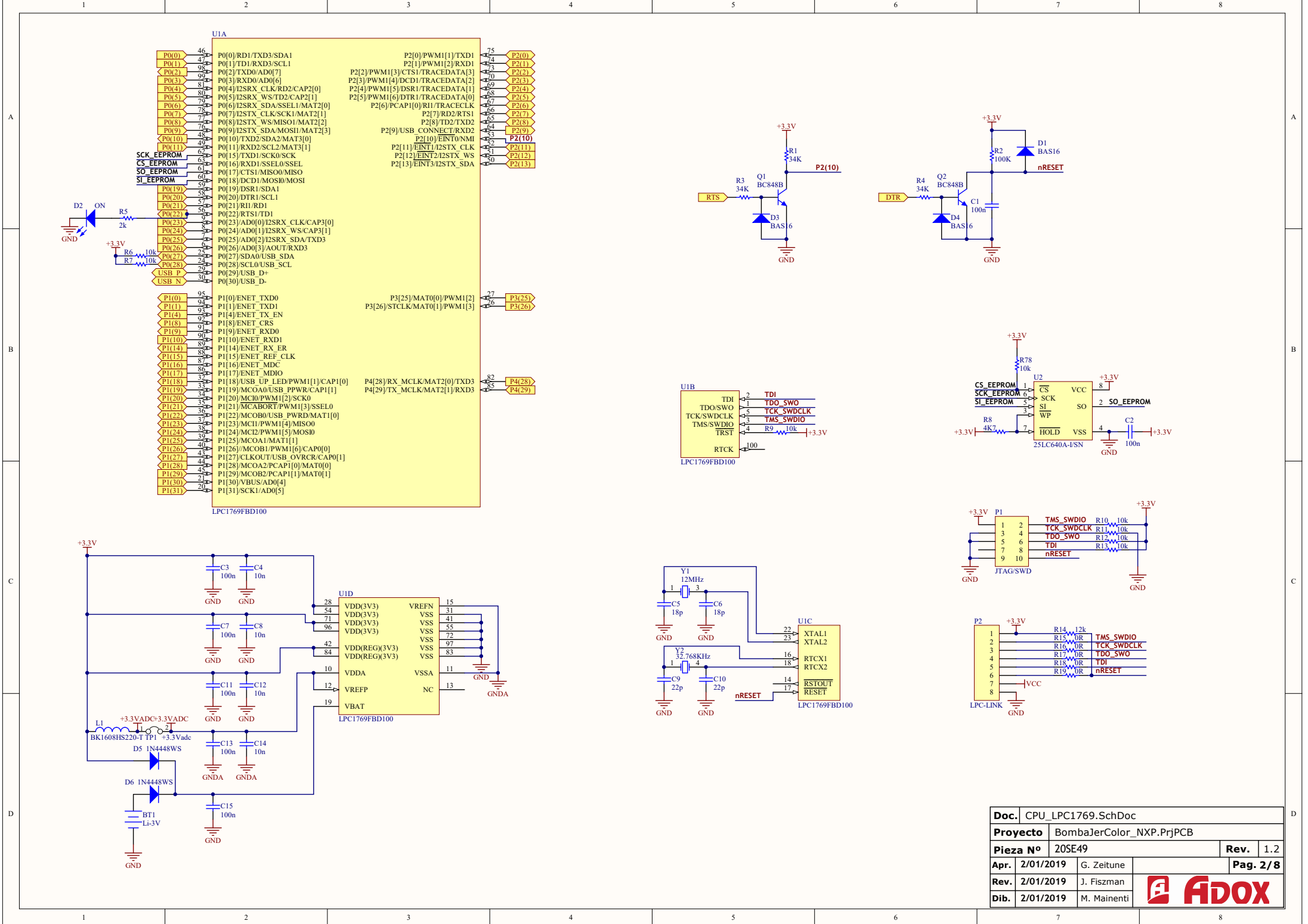
## CONTROL DE CAMBIOS

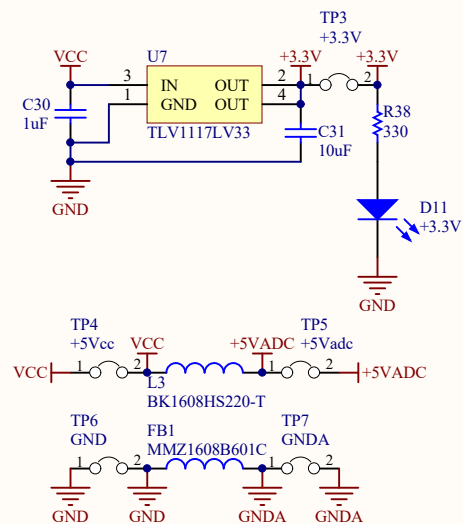
Ver.	Motivo	Fecha
1.1	Emisión	03/12/18
1.2	Cambio de componentes propuestos por el fabricante de las placas.	02/01/19



Doc.	BombaJerColorNXP_TOP.SchDoc		
Proyecto	BombaJerColor_NXP.PrjPCB		
Pieza N°	20SE49		Rev. 1.2
Apr.	2/01/2019	G. Zeitune	Pag. 1/8
Rev.	2/01/2019	J. Fiszman	
Dib.	2/01/2019	M. Mainenti	

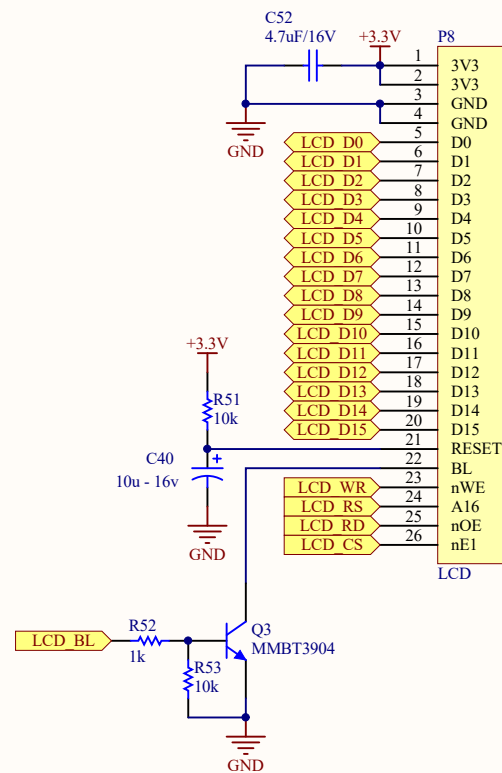






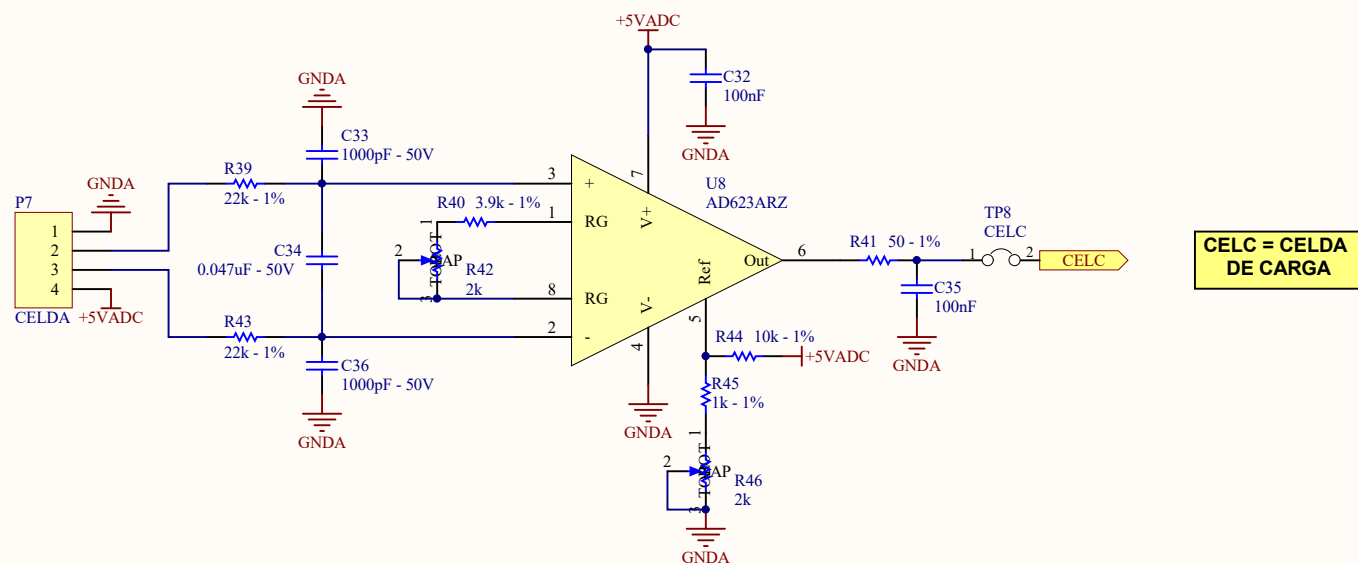
<b>Doc.</b>		FuentesReguladas.SchDoc			
<b>Proyecto</b>		BombaJerColor_NXP.PrjPCB			
<b>Pieza N°</b>		20SE49			<b>Rev.</b> 1.2
<b>Apr.</b>	2/01/2019	G. Zeitune			<b>Pag. 3/8</b>
<b>Rev.</b>	2/01/2019	J. Fiszman			
<b>Dib.</b>	2/01/2019	M. Mainenti			





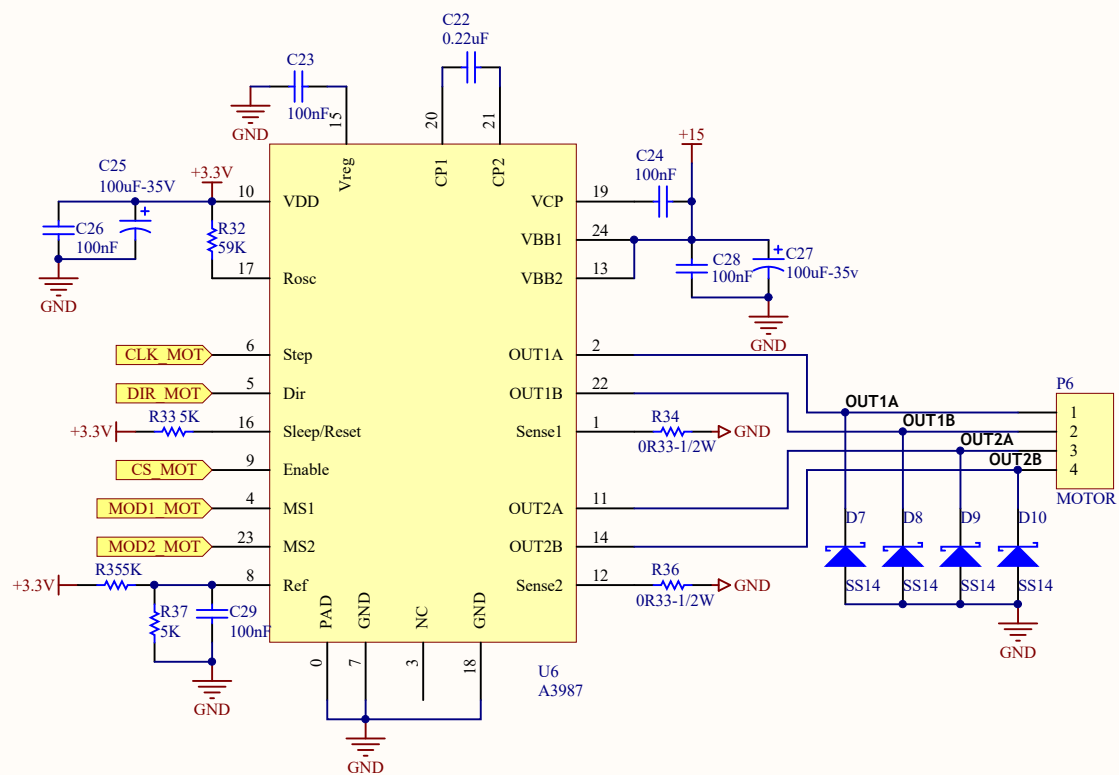
<b>Doc.</b>	ControlDisplayTFT.SchDoc				
<b>Proyecto</b>	BombaJerColor_NXP.PrjPCB				
<b>Pieza N°</b>	20SE49			<b>Rev.</b>	1.2
<b>Apr.</b>	2/01/2019	G. Zeitune			<b>Pag. 4 / 8</b>
<b>Rev.</b>	2/01/2019	J. Fiszman			
<b>Dib.</b>	2/01/2019	M. Mainenti			





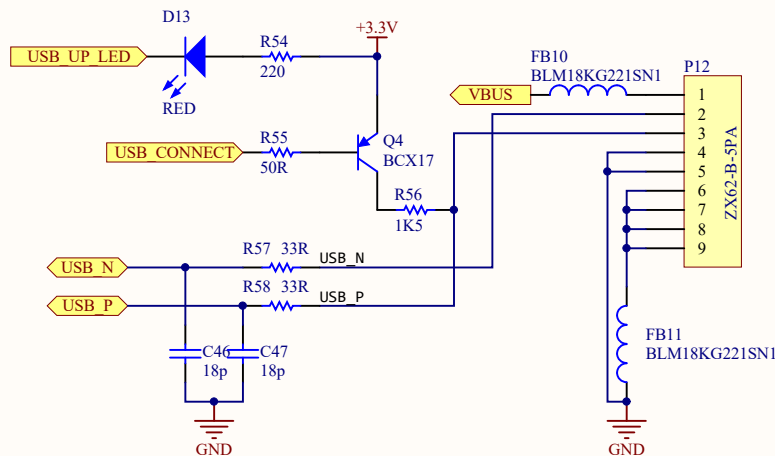
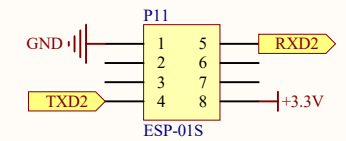
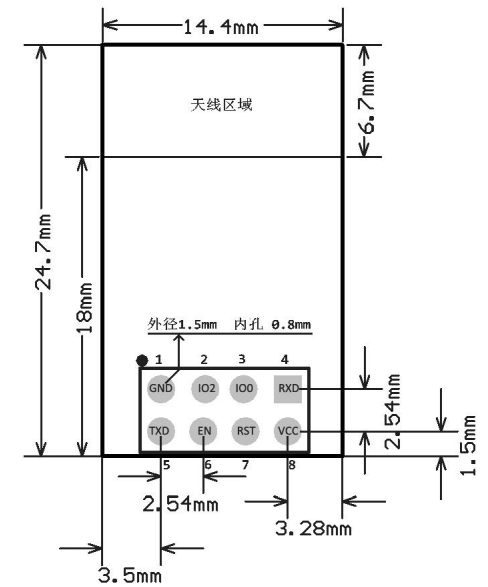
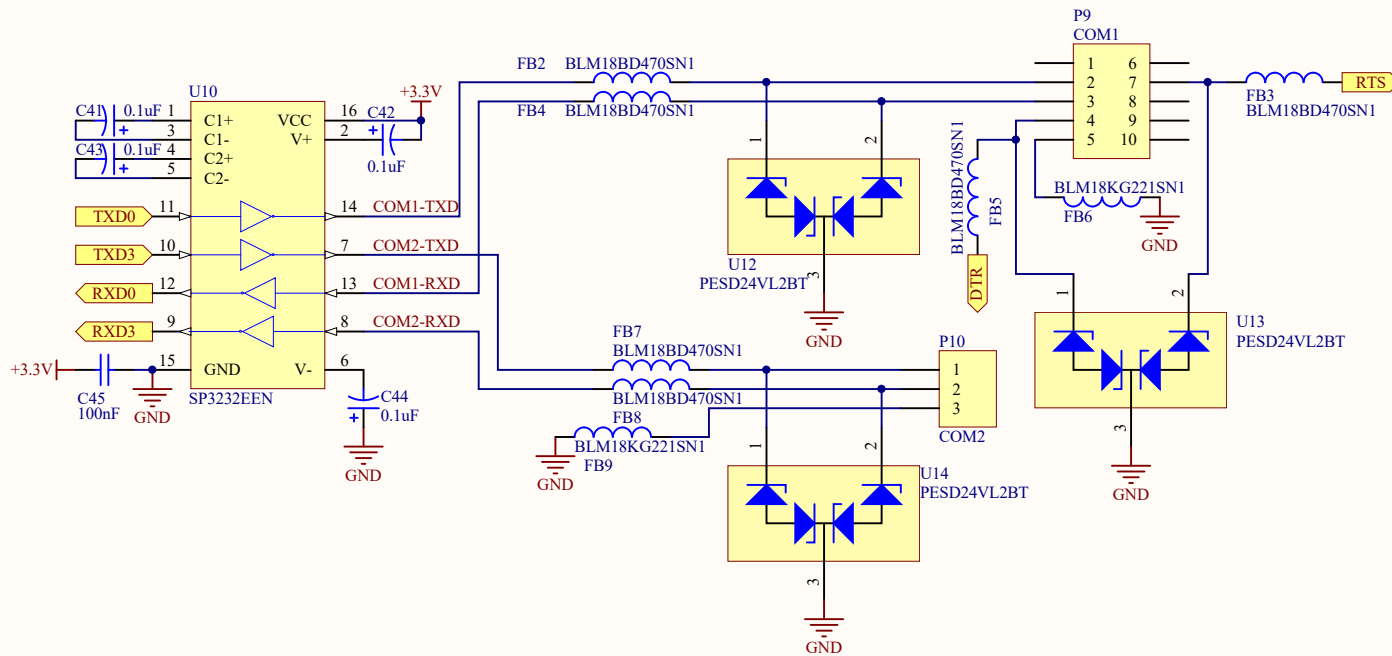
<b>Doc.</b>		ControlCeldaDeCarga.SchDoc			
<b>Proyecto</b>		BombaJerColor_NXP.PrjPCB			
<b>Pieza N°</b>		20SE49			<b>Rev.</b> 1.2
<b>Apr.</b>	2/01/2019	G. Zeitune			<b>Pag. 5/8</b>
<b>Rev.</b>	2/01/2019	J. Fiszman			
<b>Dib.</b>	2/01/2019	M. Mainenti			




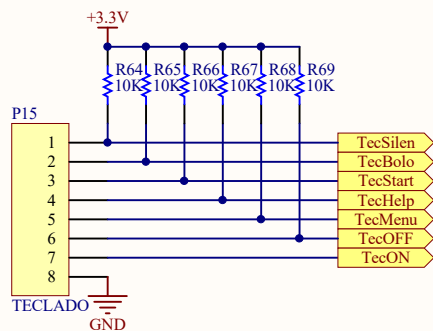


<b>Doc.</b>		DriverMotorPAP.SchDoc			
<b>Proyecto</b>		BombaJerColor_NXP.PrjPCB			
<b>Pieza N°</b>		20SE49			<b>Rev.</b> 1.2
<b>Apr.</b>	2/01/2019	G. Zeitune			<b>Pag. 6/8</b>
<b>Rev.</b>	2/01/2019	J. Fiszman			
<b>Dib.</b>	2/01/2019	M. Mainenti			

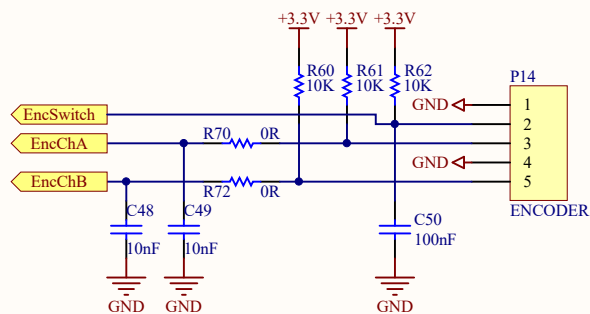




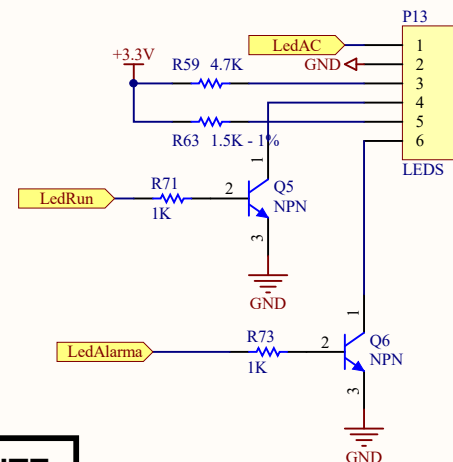
Doc.	ComSerie_USB_WIFI.SchDoc			
Proyecto	BombaJerColor_NXP.PrjPCB			
Pieza N°	20SE49			Rev. 1.2
Apr.	2/01/2019	G. Zeitune	Pag. 7 / 8	
Rev.	2/01/2019	J. Fiszman		
Dib.	2/01/2019	M. Mainenti		



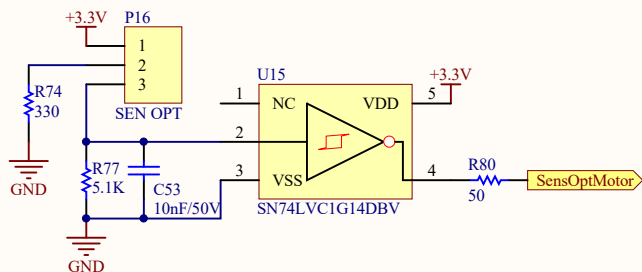
TECLADO



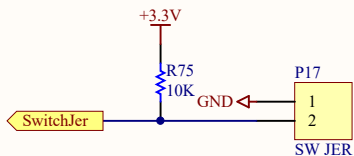
ENCODER



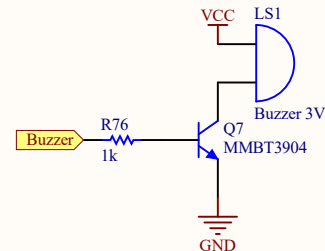
LEDS FRENTE




SENSOR OPTICO MOTOR



SWITCH JERINGA



BUZZER

Doc.	EntradasSalidas.SchDoc			
Proyecto	BombaJerColor_NXP.PrjPCB			
Pieza N°	20SE49			Rev. 1.2
Apr.	2/01/2019	G. Zeitune	Pag. 8/8	
Rev.	2/01/2019	J. Fiszman		
Dib.	2/01/2019	M. Mainenti		