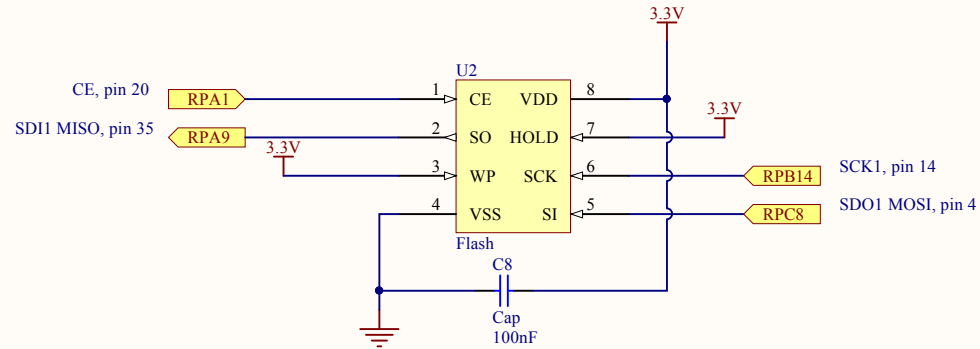


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Date:	7/6/2018	Sheet of
File:	Z:\Documents\cryp\altium\CLAVIER.SCH	Drawn By:

SPI



Title		
Size	Number	Revision
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Date:	7/6/2018	Sheet of
File:	Z:\Documents\cryp\altium\FLASH.SchDoc	Drawn By:

Connection en I2C

SDA1, pin 1

RPB9

SCL1, pin 44

RPB8

RPC6

RES, pin 2

3.3V

3.3V

$3.3K\Omega = 3.3V / 1mA$

R1
10K

R2
10K

P1

/RES
VOUT
V0
V1
V2
V3
V4
VDD
VDDREG
VDDIO
VSS
SCL
SDA

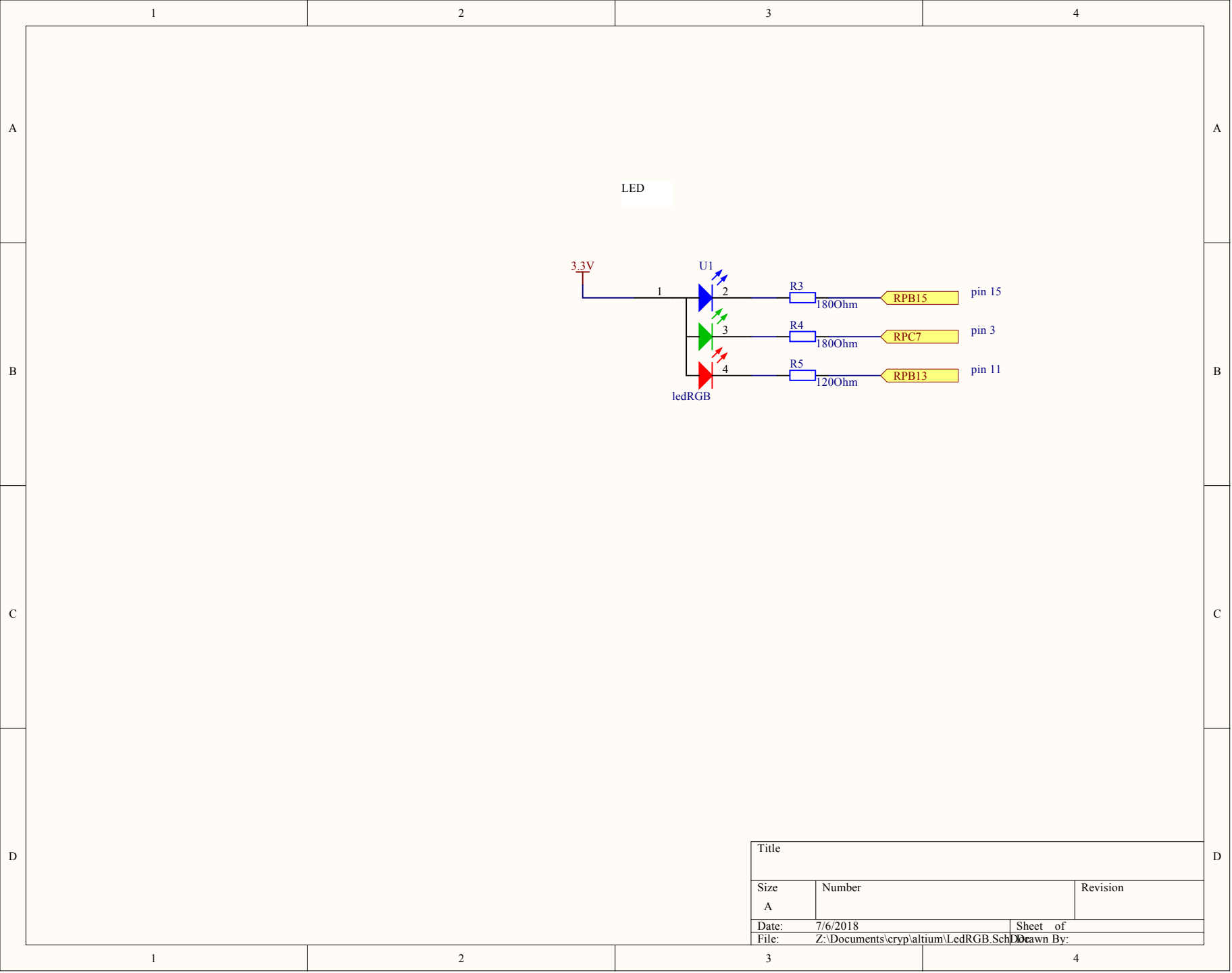
Ajouter backlight

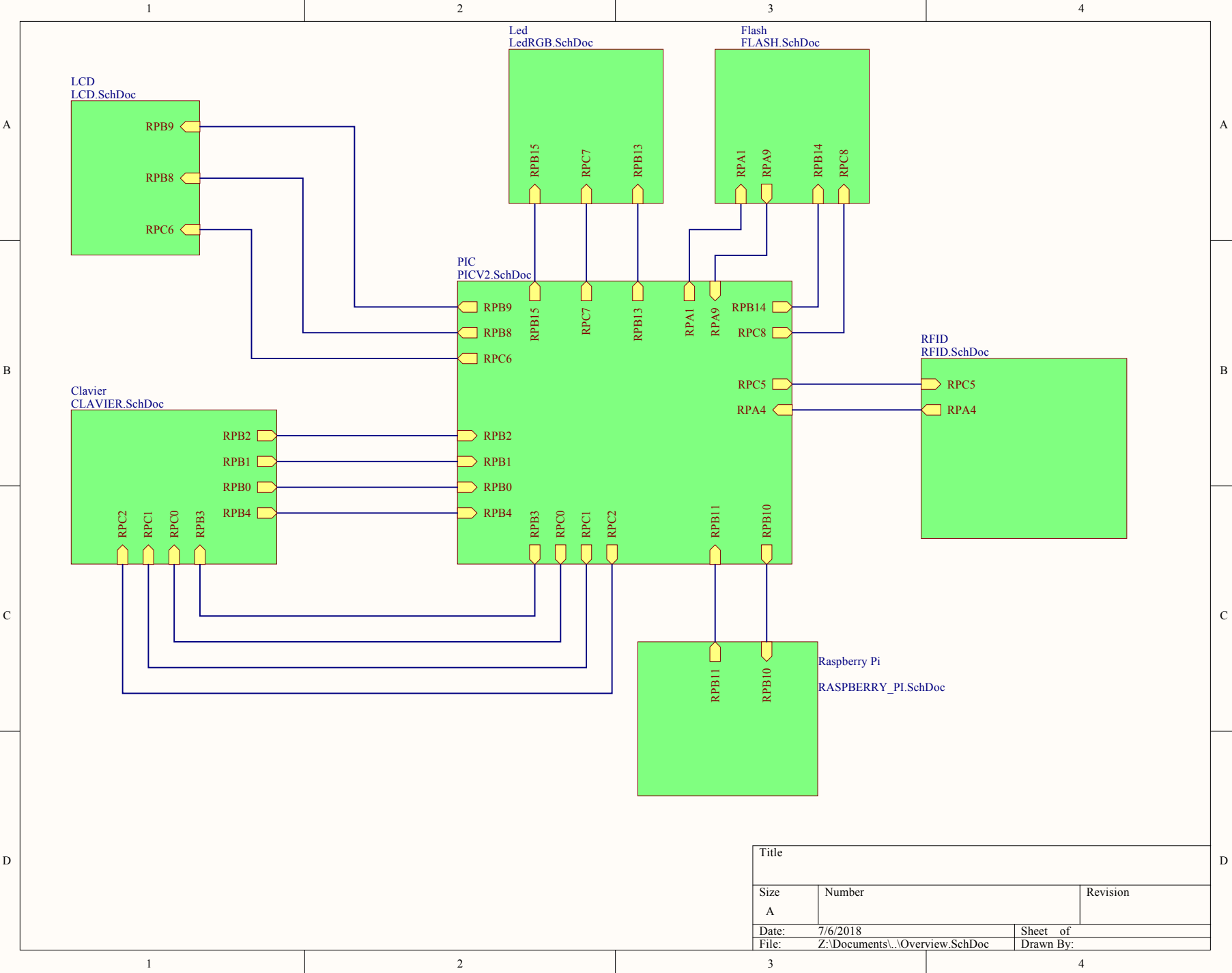
3.3V

P2

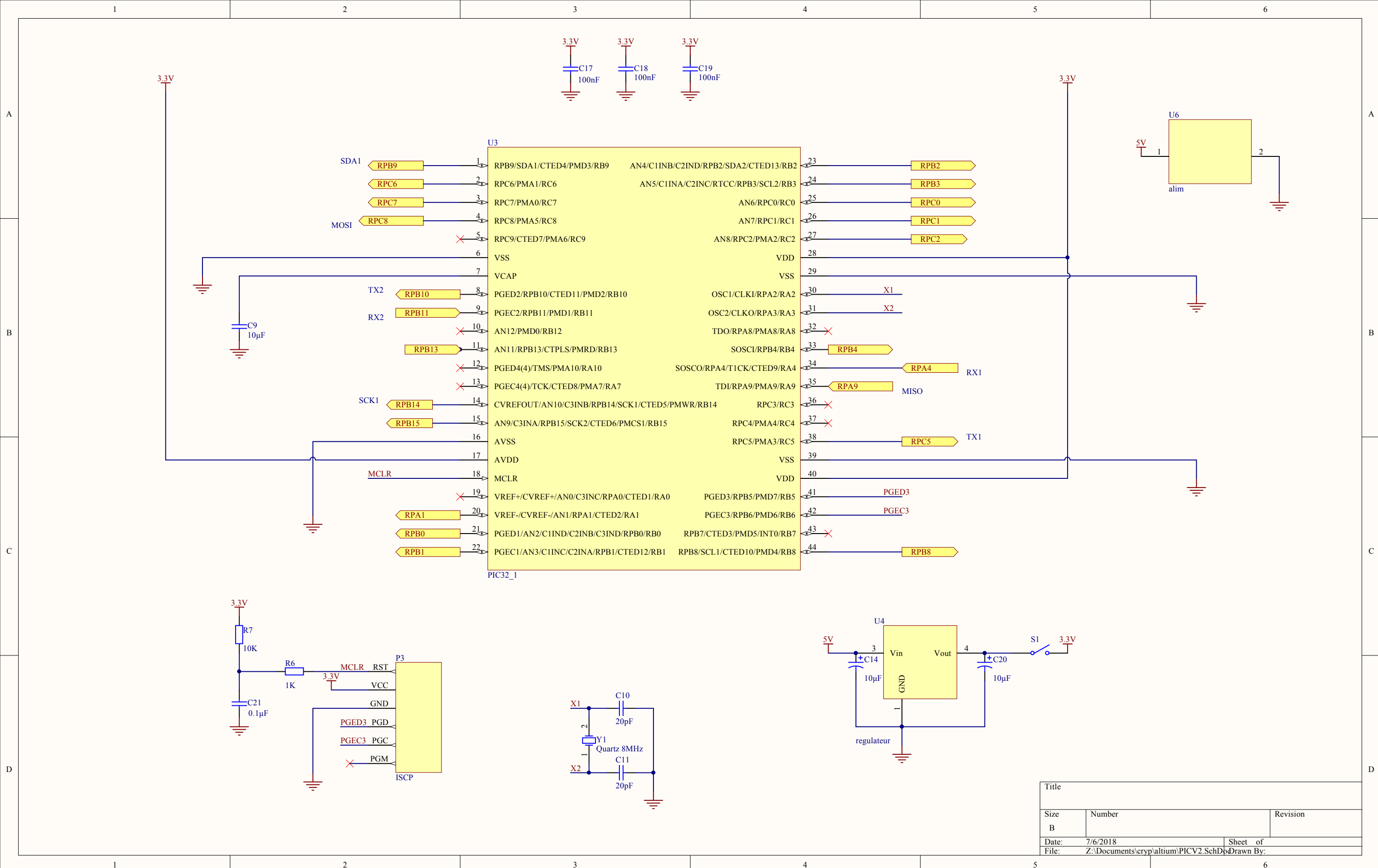
1
2

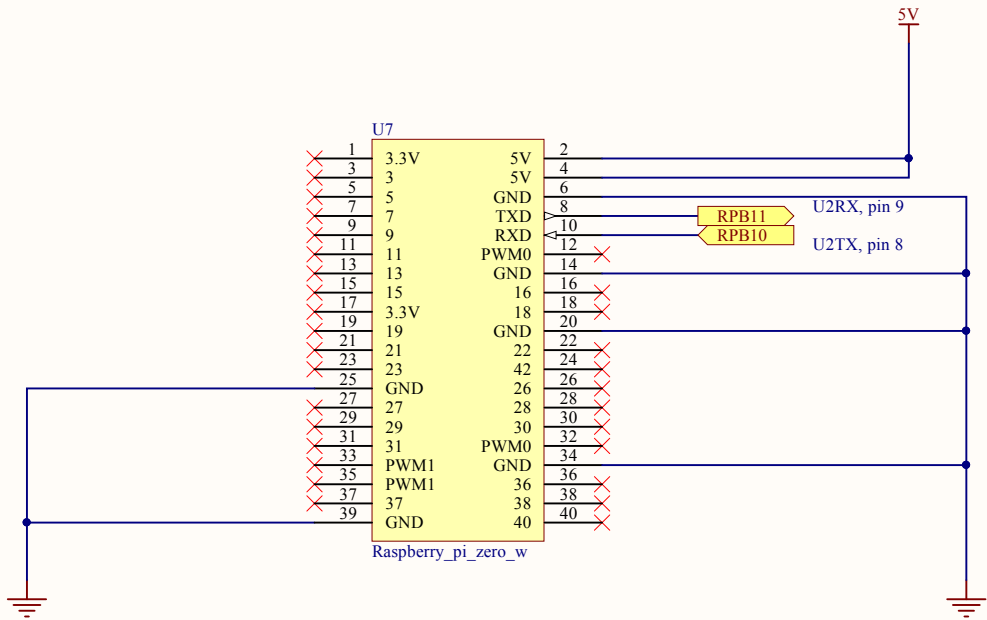
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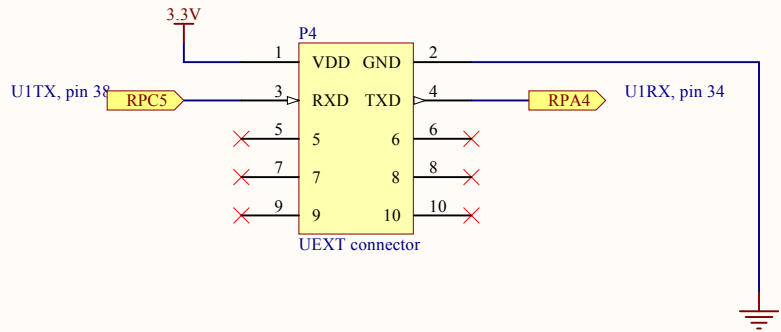
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Date:	7/6/2018	Sheet of
File:	Z:\Documents\...\Overview.SchDoc	Drawn By:





Title		
Size	Number	Revision
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File:	Z:\Documents\..RASPBERRY PI.SchDoc	Drawn By:

RFID
UART
UEXT Connector



Title		
Size	Number	Revision
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Date:	7/6/2018	Sheet of
File:	Z:\Documents\cryp\altium\RFID.SchDoc	Drawn By: