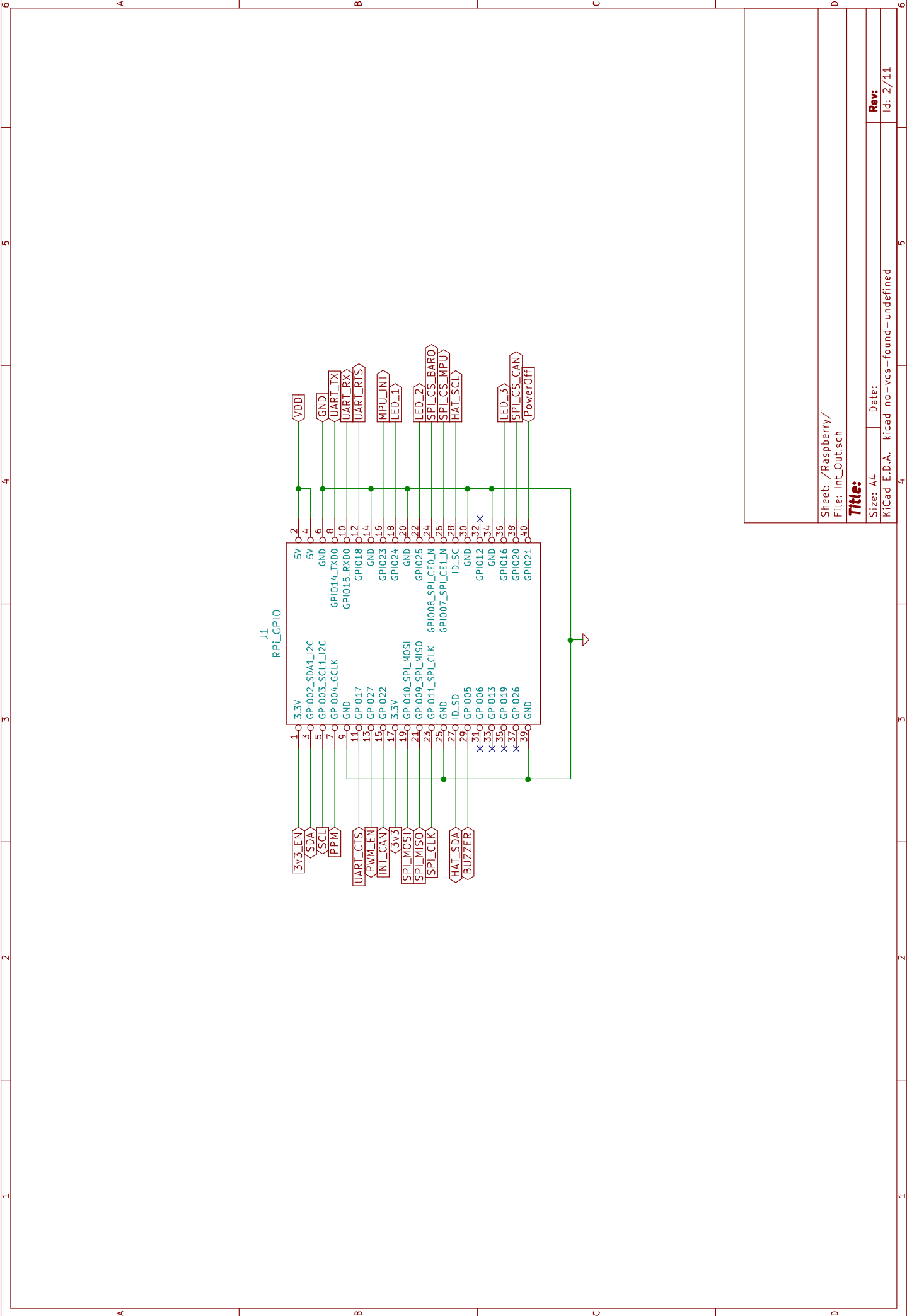


1	2	3	4	5	6
A	Sheet: Raspberry <div></div> File: Int_Out.sch		Sheet: alimentacion <div>3v3&lt; &gt;+5v_SERV 3v3&lt;EN&lt; &gt;+3v3 VDD&lt; &gt;BBB_+3v3 GND&lt; &gt;ANL_ VDD_5vD&lt; &gt;ANLV PowerOff&lt; File: fuente.sch</div>		A
	Sheet: UART <div>VCC_AUX&lt; GND&lt;</div> File: Serial.sch		Sheet: ADC <div>SCL&lt; SDA&lt; &gt;+3v3 &gt;GND ANL_&lt; ANLV&lt;</div> File: ADC1115.sch		B
	Sheet: 3D <div>&gt;MPU_INT &gt;SPLCS_MPU +3v3&lt; &gt;SPLMISO GND&lt; &gt;SPLMOSI &gt;SPLCLK File: MPU9250.sch</div>		Sheet: PWM-PPM-SBUS <div>&gt;BBB_+3v3 SCL&lt; &gt;GND SDA&lt; &gt;+5v_SERV PWM&lt;EN&lt; PPM&lt; File: PCA9685.sch</div>		
	Sheet: Barometro <div>&gt;SPL_CLK &gt;SPLMOSI +3v3&lt; &gt;SPLMISO GND&lt; &gt;SPLCS_BARO File: MS5611.sch</div>		Sheet: Proteccion <div>&gt;BBB_+3v3 &gt;VCC_AUX VDD_5v&lt; &gt;REG_CE &gt;REG_FAULT &gt;GND File: BQ24315.sch</div>		C
	Sheet: I2C <div>&gt;SCL VCC_AUX&lt; &gt;SDA +3v3&lt; &gt;GND File: PCA9306.sch</div>		Sheet: AUX <div>&gt;3v3 HAT_SCL&lt; &gt;VCC_AUX HAT_SDA&lt; &gt;BBB_+3v3 SPLCLK&lt; &gt;GND SPLMOSI&lt; &gt;GINT_CAN SPLMISO&lt; &gt;BUZZER LED_2&lt; &gt;SPLCS_CAN LED_1&lt; File: AUX_sch</div>		
	<div> open hardware</div>				D
	Sheet: / File: dronPi.sch				
	Title: DronPi				
	Size: A4		Date: 2016-07-09		Rev: 0.1
	KiCad E.D.A.		kicad no-vcs-found-undefined		Id: 1/11
1	2	3	4	5	6



Sheet: /Raspberry/  
File: Int\_Out.sch

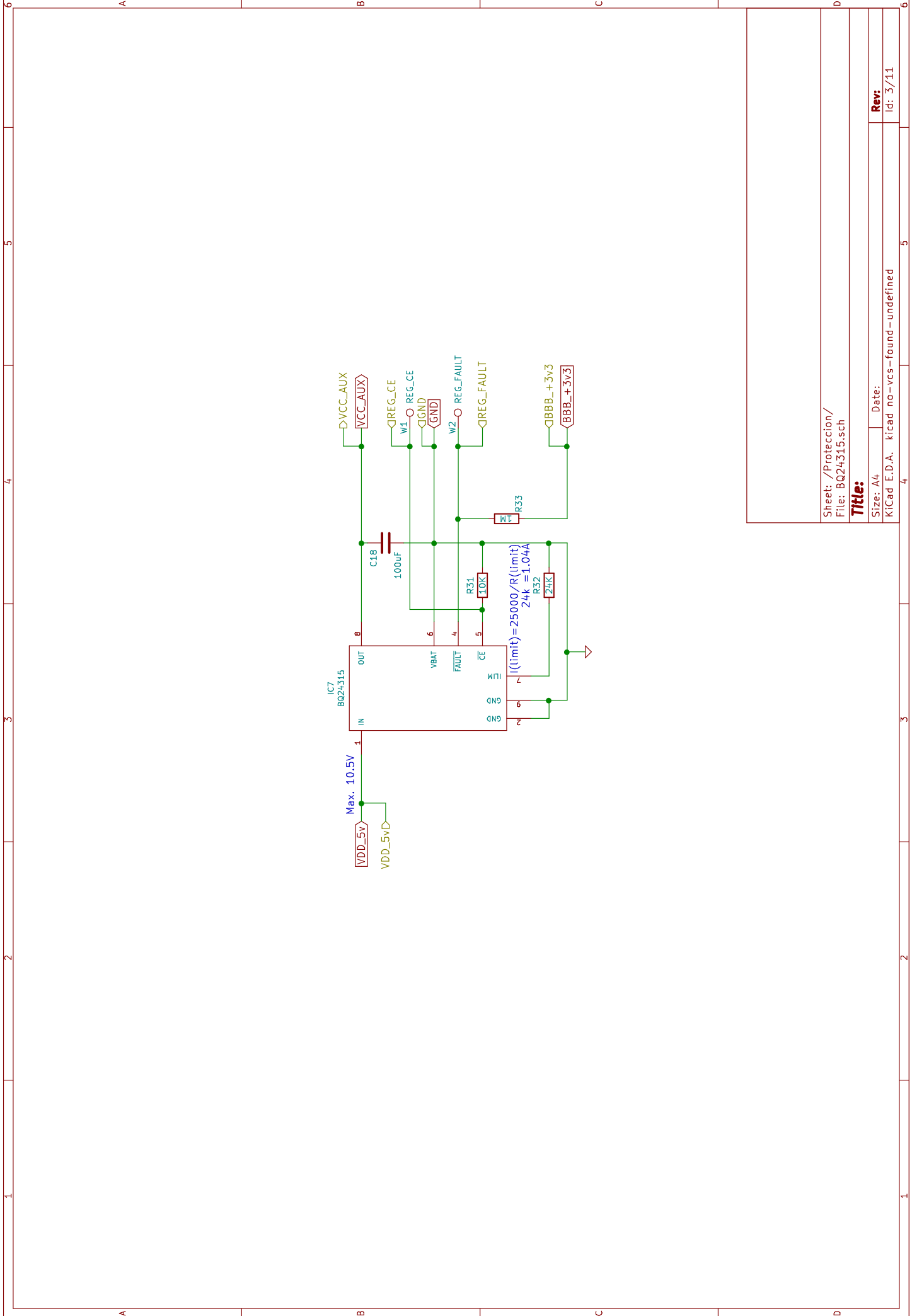
**Title:**

Size: A4 Date:

KiCad E.D.A. kicad no-vcs-found-undefined

**Rev:**

Id: 2/11



Sheet: /Proteccion/  
File: BQ24315.sch

**Title:**

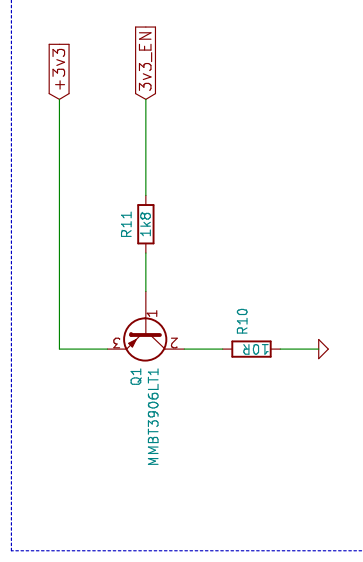
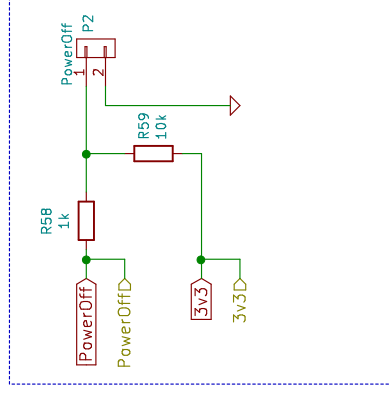
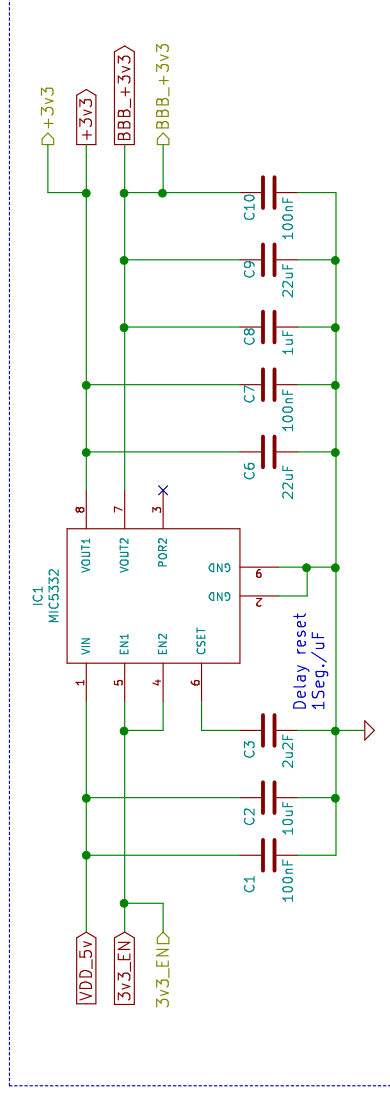
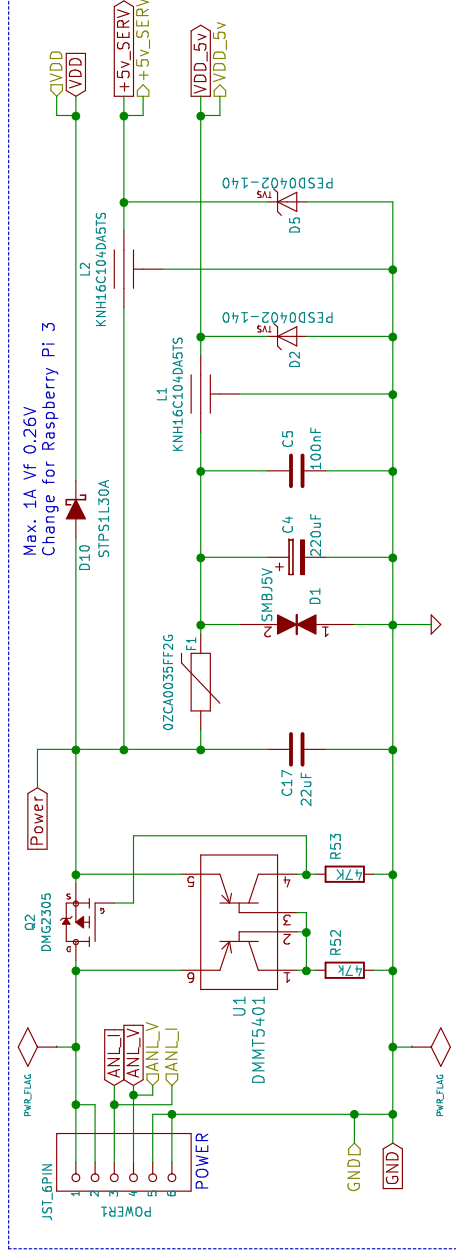
Size: A4 Date:

KiCad E.D.A. kicad no-vcs-found-undefined

**Rev:**

Id: 3/11





Sheet: /alimentacion/  
File: fuente.sch

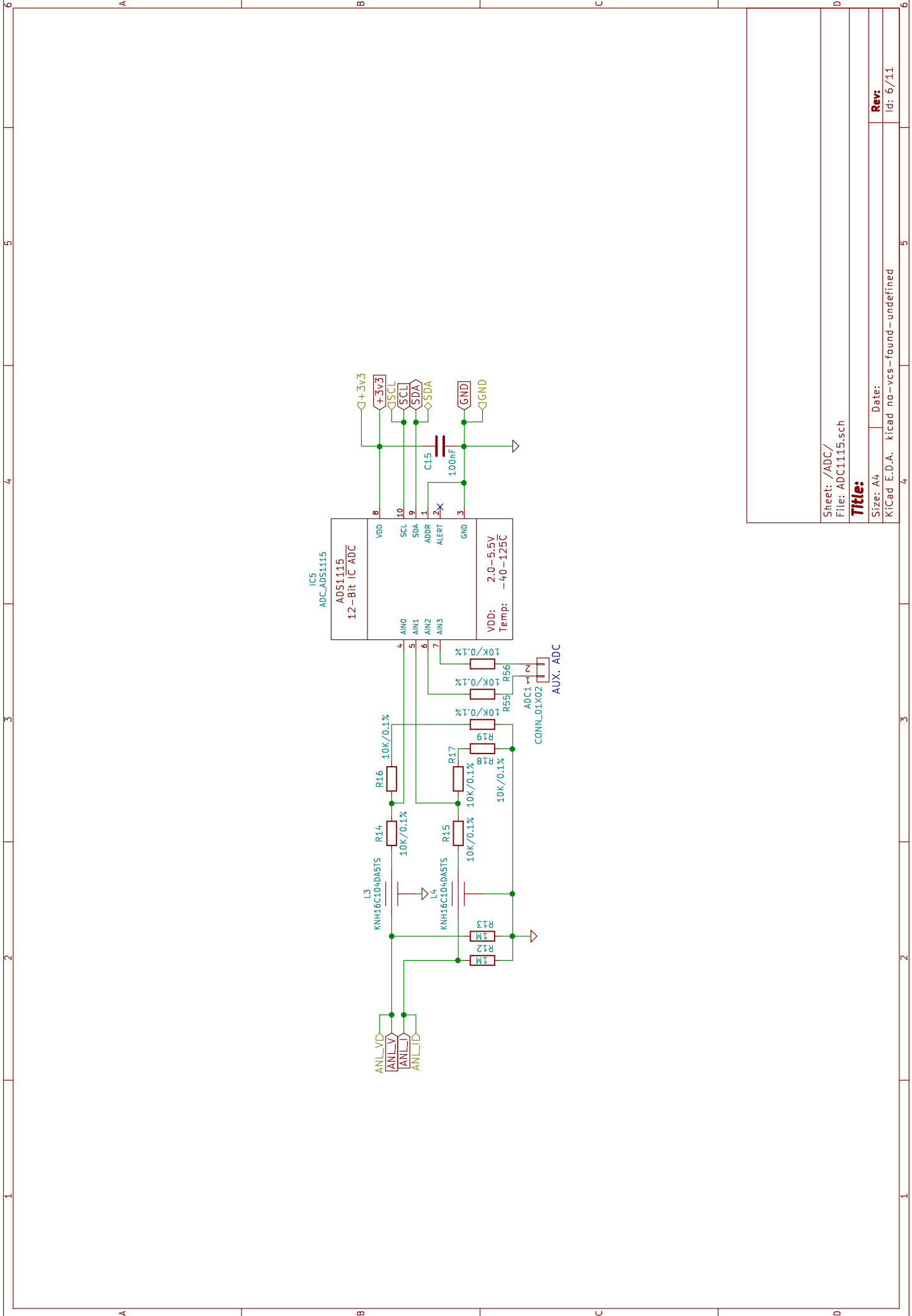
Title:

Size: A4	Date:
----------	-------

Size of	Cost
KiCad E.D.A.	kiCad no-vcs-found-undefined

Rev:

Id: 5/11



Sheet: /ADC/  
File: ADC1115.sch

**Title:**

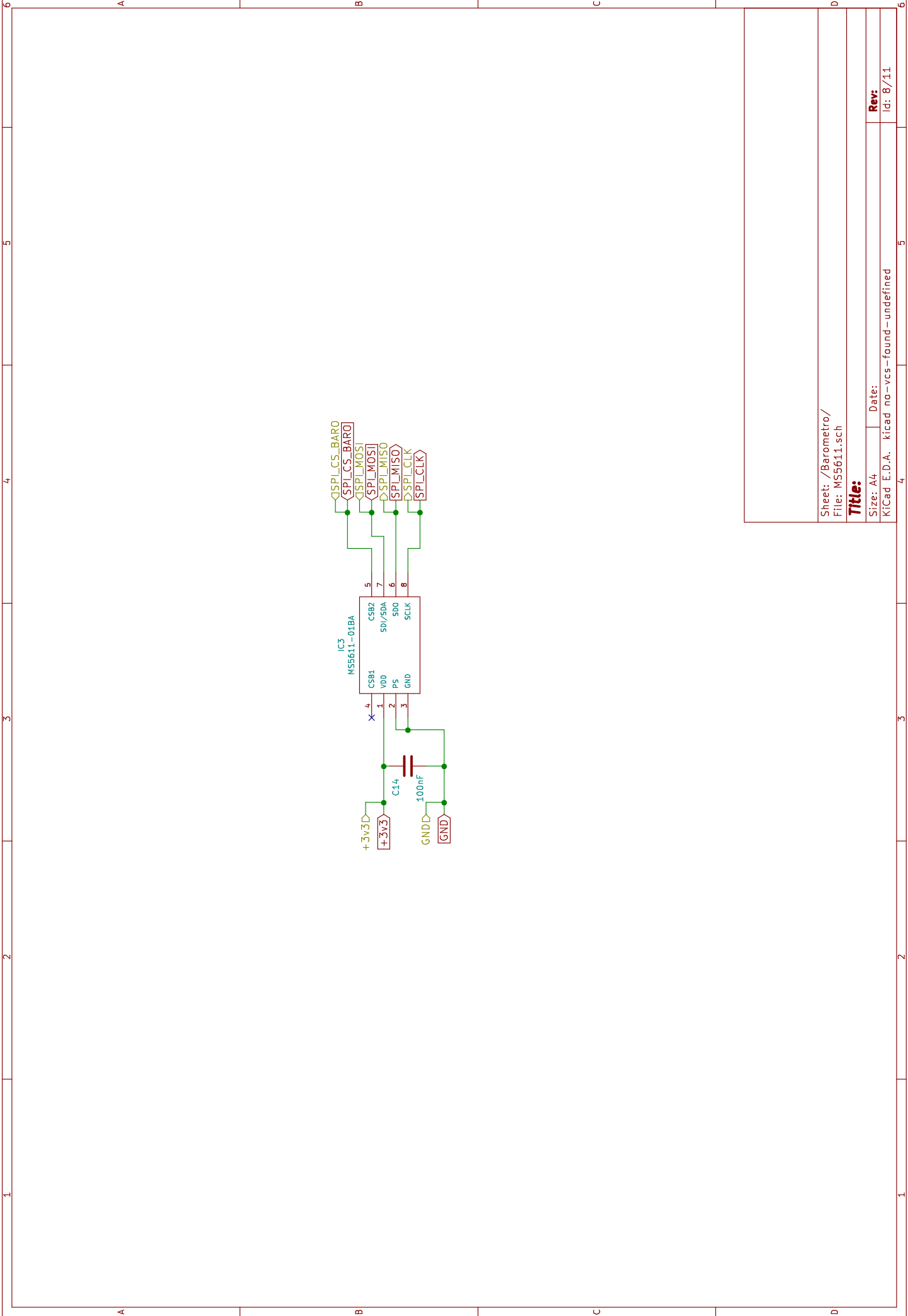
Size: A4 Date:

KiCad E.D.A. kicad no-vcs-found-undefined

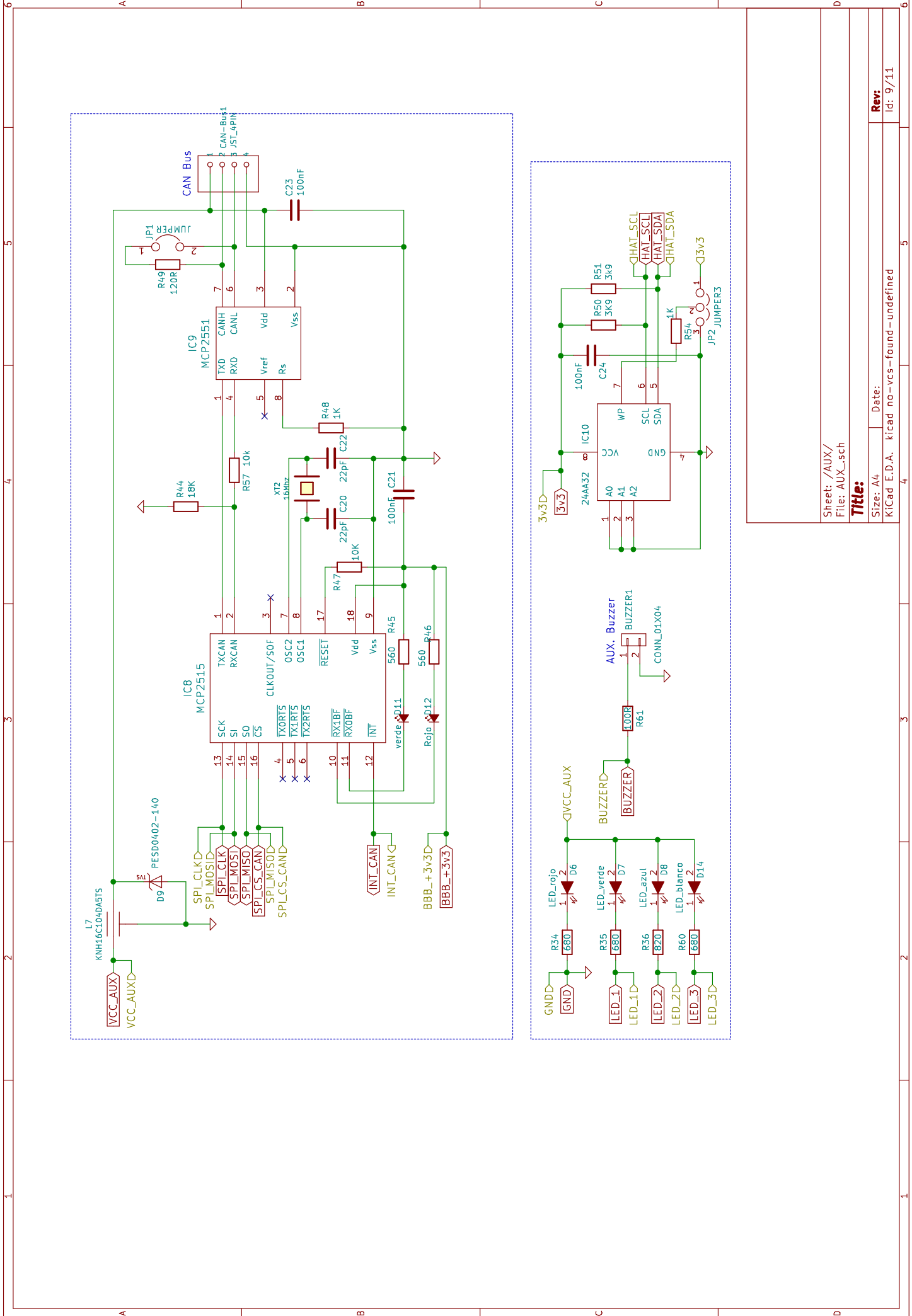
**Rev:**

Id: 6/11









Sheet: /AUX/  
File: AUX\_sch

**Title:**

Size: A4 Date:

KiCad E.D.A. kicad no-vcs-found-undefined

**Rev:**

Id: 9/11



