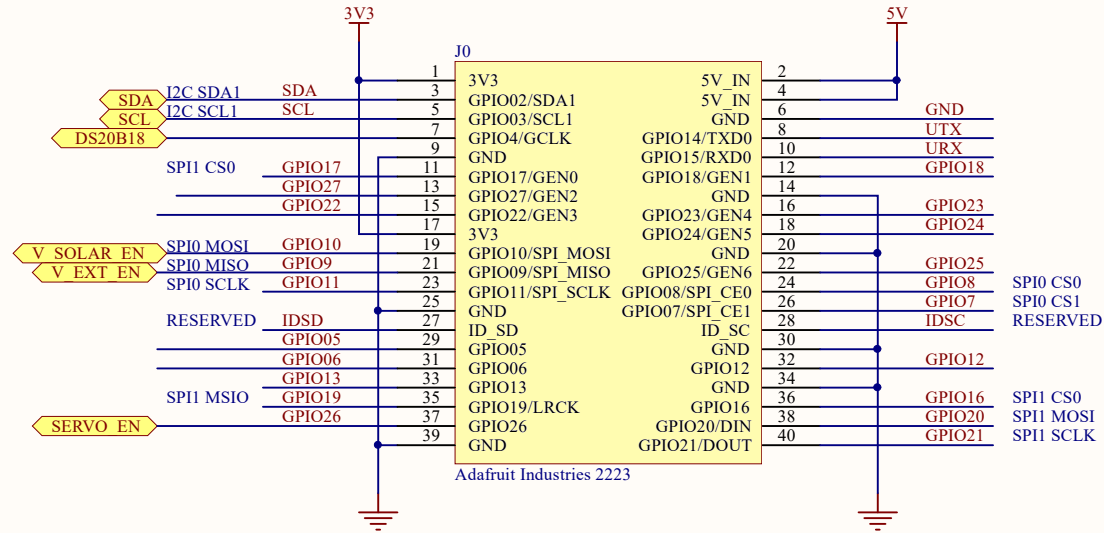
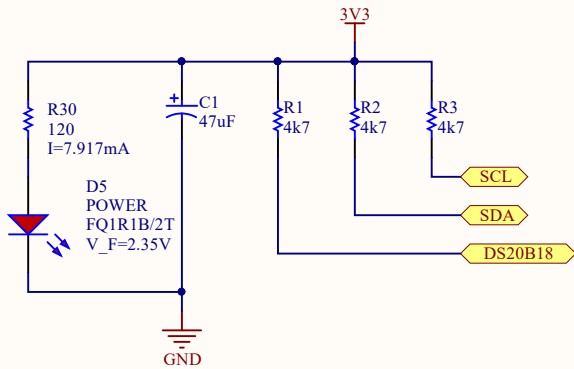


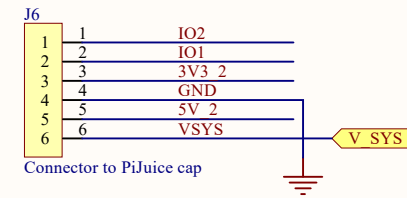
RASPBERRY PI CONNECTION



PULL UP RESISTORS



PIJUICE CONNECTOR



Title **Raspberry connection**

Size: **A4**

Number:*

Revision:1

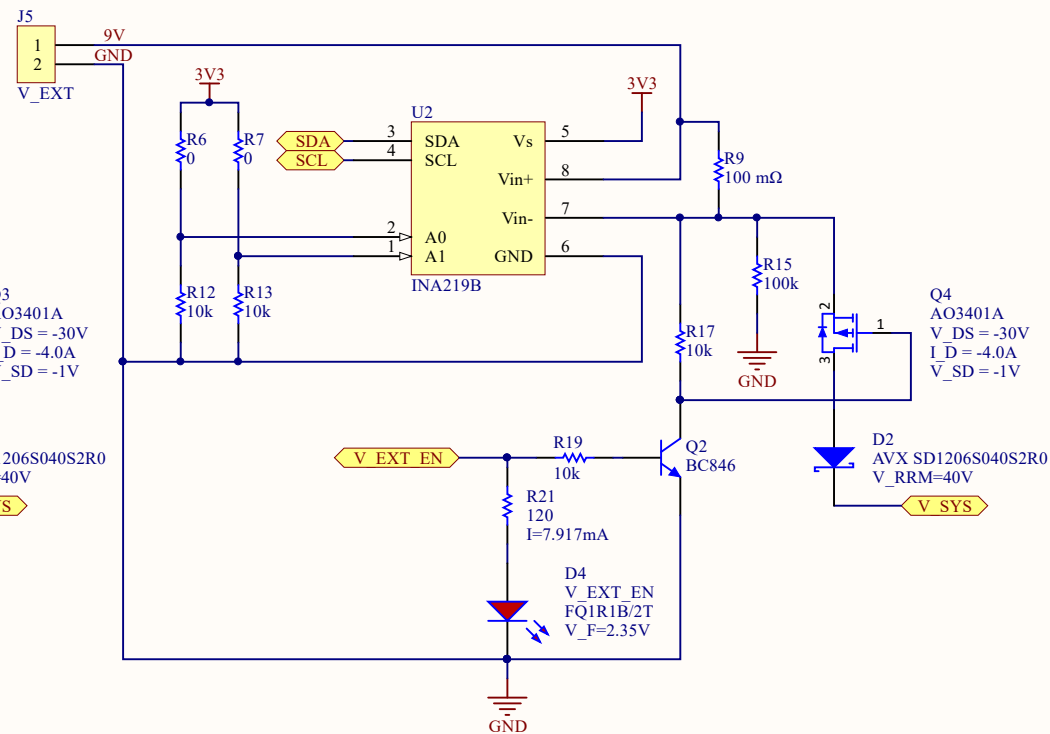
Date: 2019.01.30. Time: 18:32:27


Sheet1 of 3

File: RaspberryHat.SchDoc

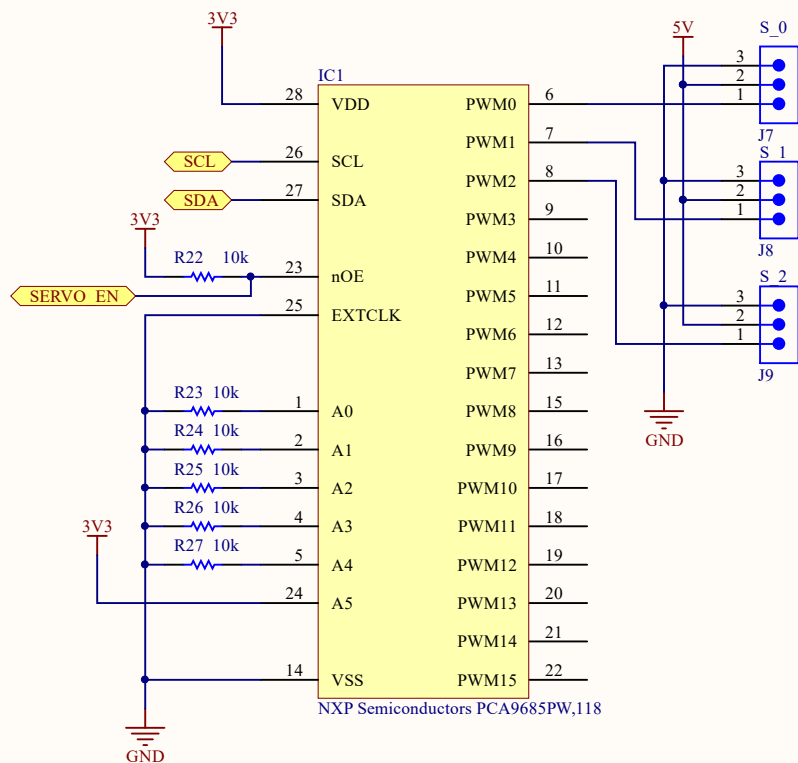


EXTERNAL POWER MEASUREMENT

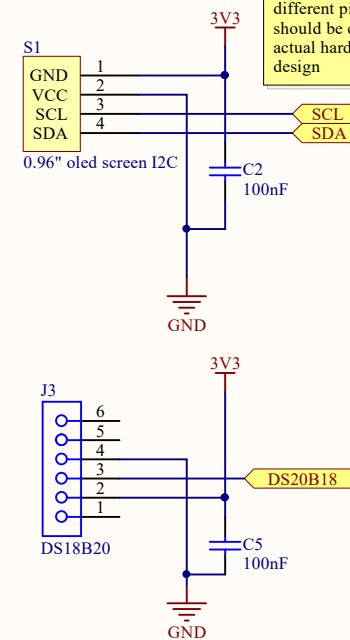
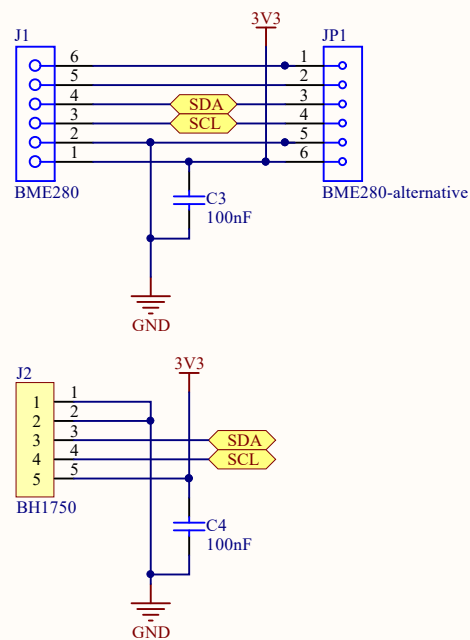


Title <i>Power measurements</i>			
Size: A4	Number:*	Revision:1	
Date: 2019.01.30. Time: 18:32:27	Sheet2 of 3		
File: measurement.SchDoc			


SERVO CONTROL



SENSORS AND ACTUATORS



▲ Changing the GND and VCC pin is intentional: these displays are come with different pinout, thus we should be conform with the actual hardware, not the design

Title <i>Sensor and actuator connectors</i>			* * * * *	
Size: A4	Number:*	Revision*		
Date: 2019. 01. 30.	Time: 18:32:28	Sheet3 of 3		
File: sensors.SchDoc				



