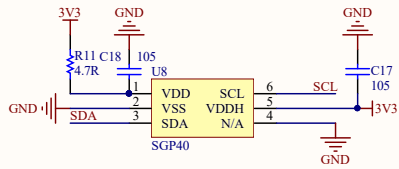
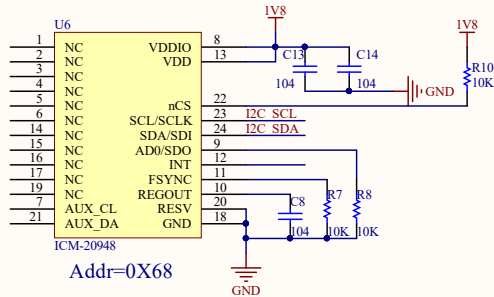
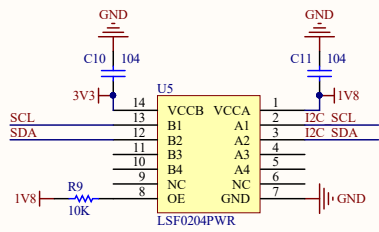


Addr=0X59



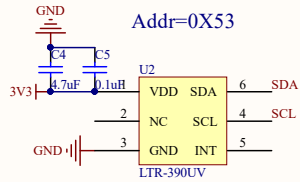
VOC



Addr=0X68

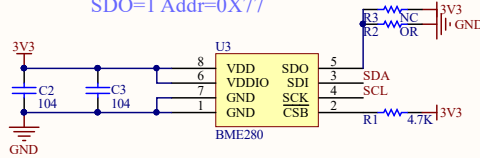
Gyroscope/Acceleration/Magnetometer

Addr=0X53



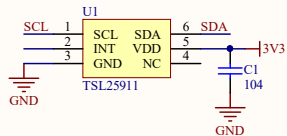
UV

SDO=0 Addr=0X76  
SDO=1 Addr=0X77



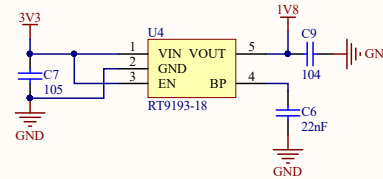
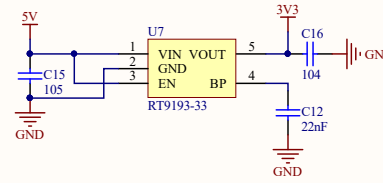
Atmospheric Pressure  
Temperature and humidity

Addr=0X29



LIGHT

Environment Sensor HAT



W aveshare



BCM	wPi	P1	RPI 5V	wPi	BCM
2	8	RPI SDA	3V3	15	14
3	9	RPI SCL	SDA1	16	15
4	7	GND	SCL1	1	18
17	0	GND	GPIO7	5	24
27	2	GND	TXD	6	25
22	3	GND	RXD	10	8
10	12	GND	GPIO0	11	7
9	13	GND	GPIO1	26	12
11	14	GND	GND	27	16
5	21	GND	GPIO2	28	20
6	22	GND	GPIO3	29	21
13	23	GND	GPIO4		
19	24	GND	GPIO5		
26	25	GND	GPIO6		
		GND	GPIO29		

RPI GPIO