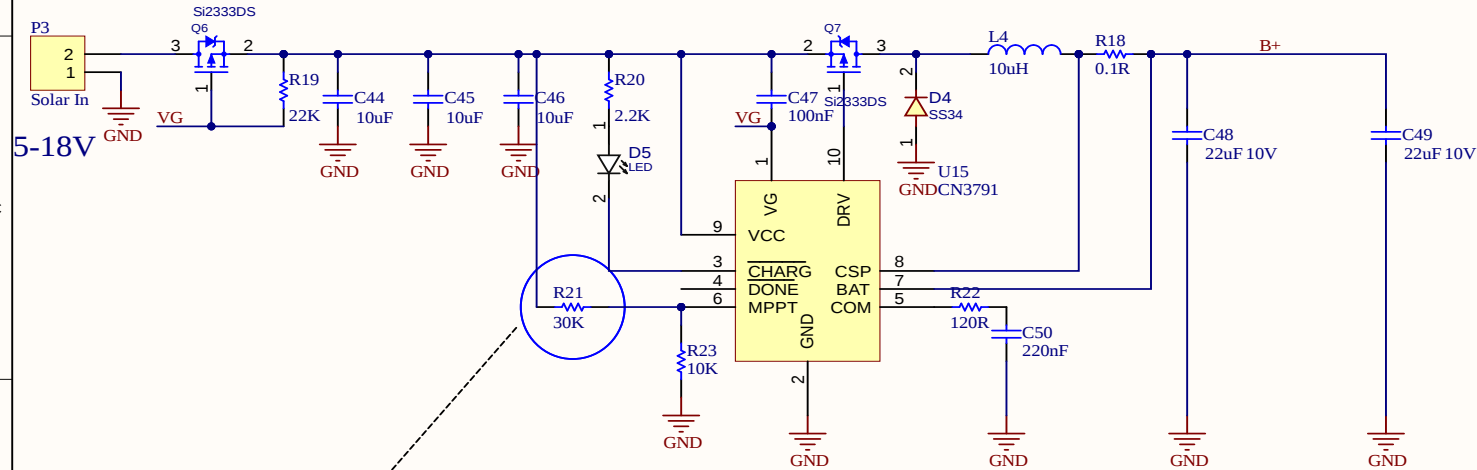
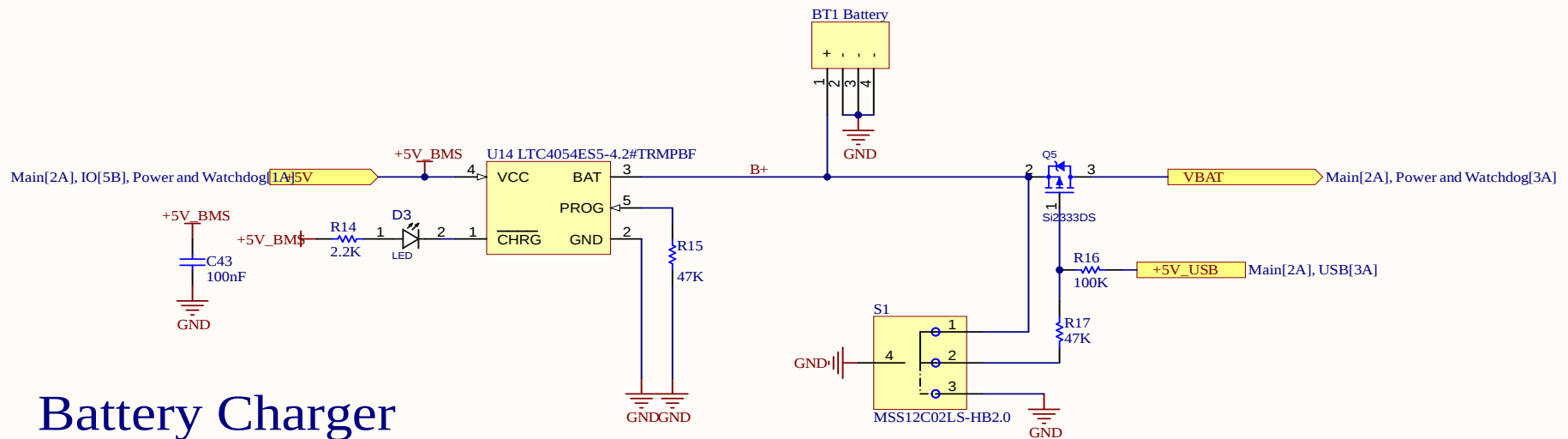


Ambient Light Sensor

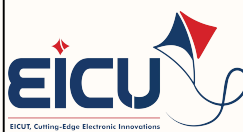
 EICU Cutting-Edge Electronic Innovations	Project: M66-IOT.PrjPcb		
	Title: *		Drawn By : *
Size: A4	Number: 6	Sheet of 15	REV *

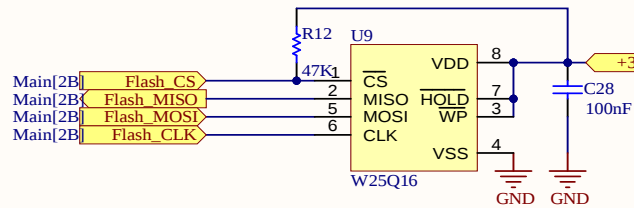
Battery Charger



Using this resistor, you can change the value of the MPPT settings.

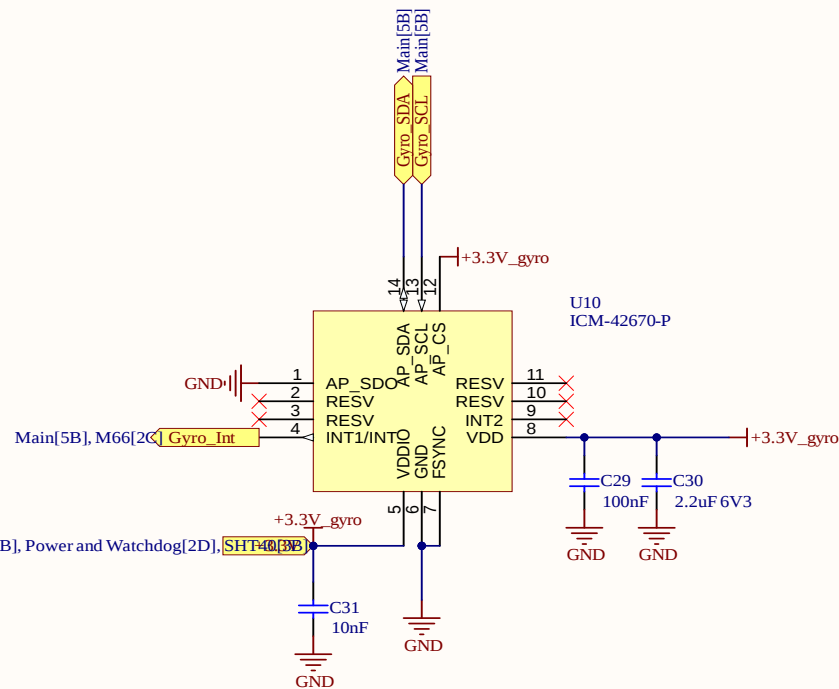
MPPT Charger

		Project: M66-IOT.PrjPcb			
		Title: *		Drawn By : *	
Size: A4	Number: 13	Sheet of 15		REV *	



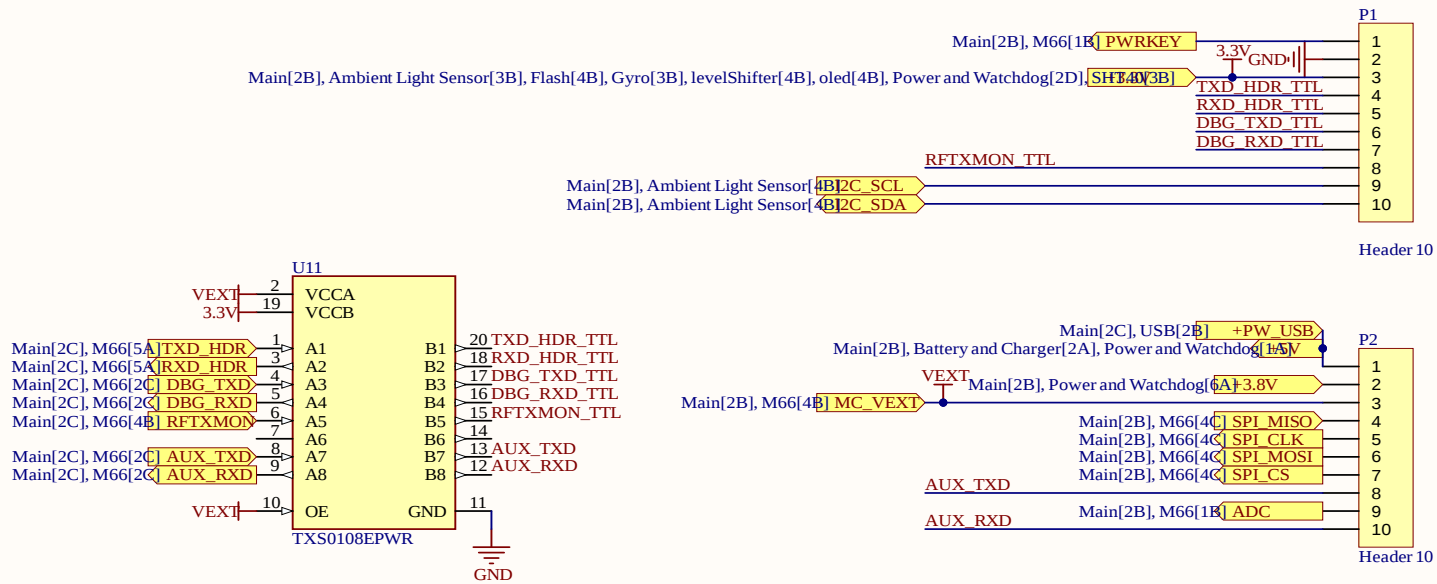
Flash Chip

				Project: M66-IOT.PrjPcb	
				Title: *	Drawn By : *
Size: A4	Number: 7	Sheet of 15		REV *	



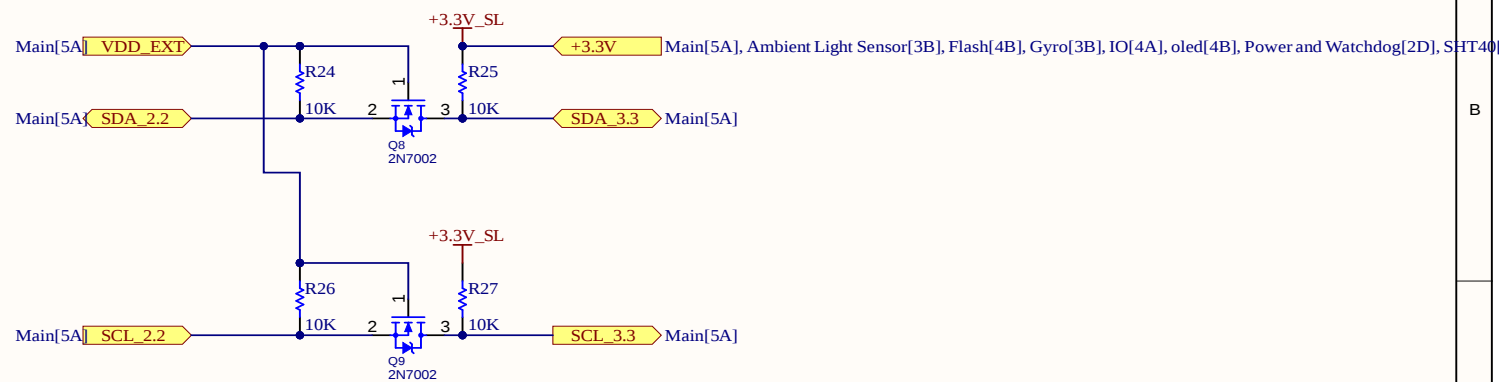
Gyro Sensor

		Project: M66-IOT.PrjPcb			
		Title: *		Drawn By : *	
Size: A4	Number: 8	Sheet of 15		REV *	



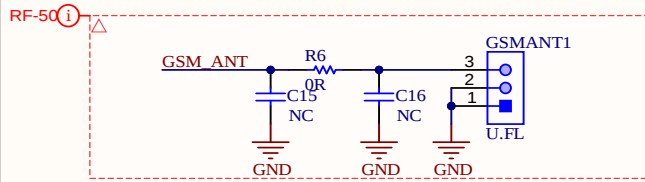
IO Pins and Level Shifter

		Project: M66-IOT.PrjPcb			
		Title: *		Drawn By : *	
Size: A4	Number: 9	Sheet of 15		REV *	

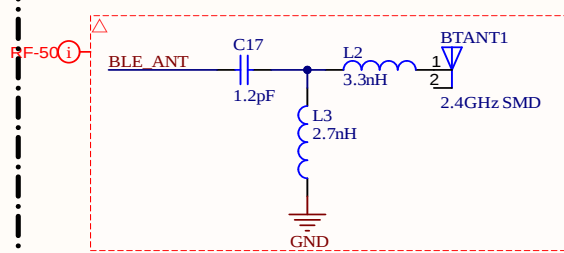


I2C Level Shifter

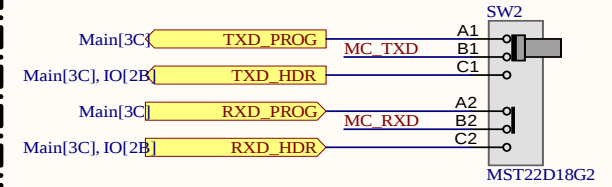
				Project: M66-IOT.PrjPcb	
				Title: level shifter	Drawn By : m.Mohri
Size: A4	Number: 14	Sheet of 15		REV 1.0	



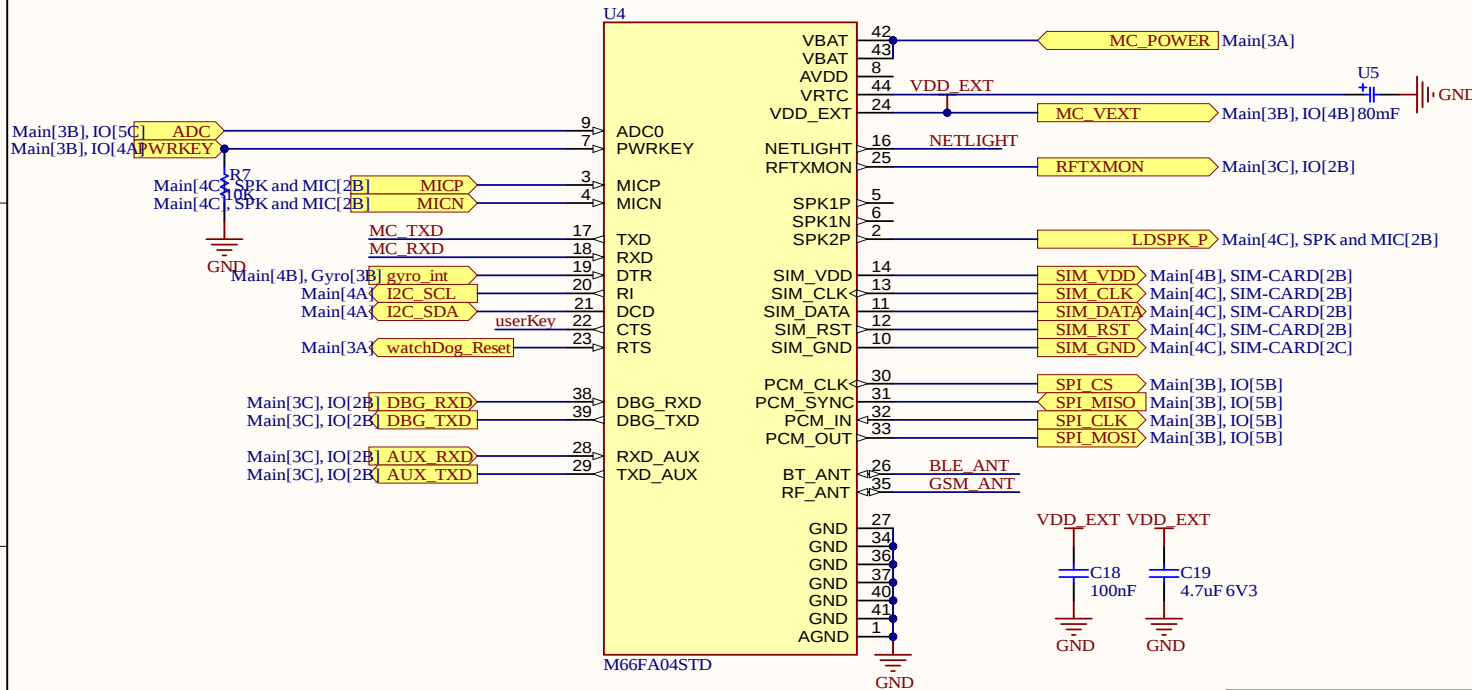
GSM Antenna



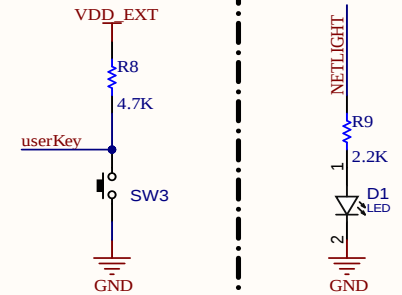
BLE Antenna



Serial switch



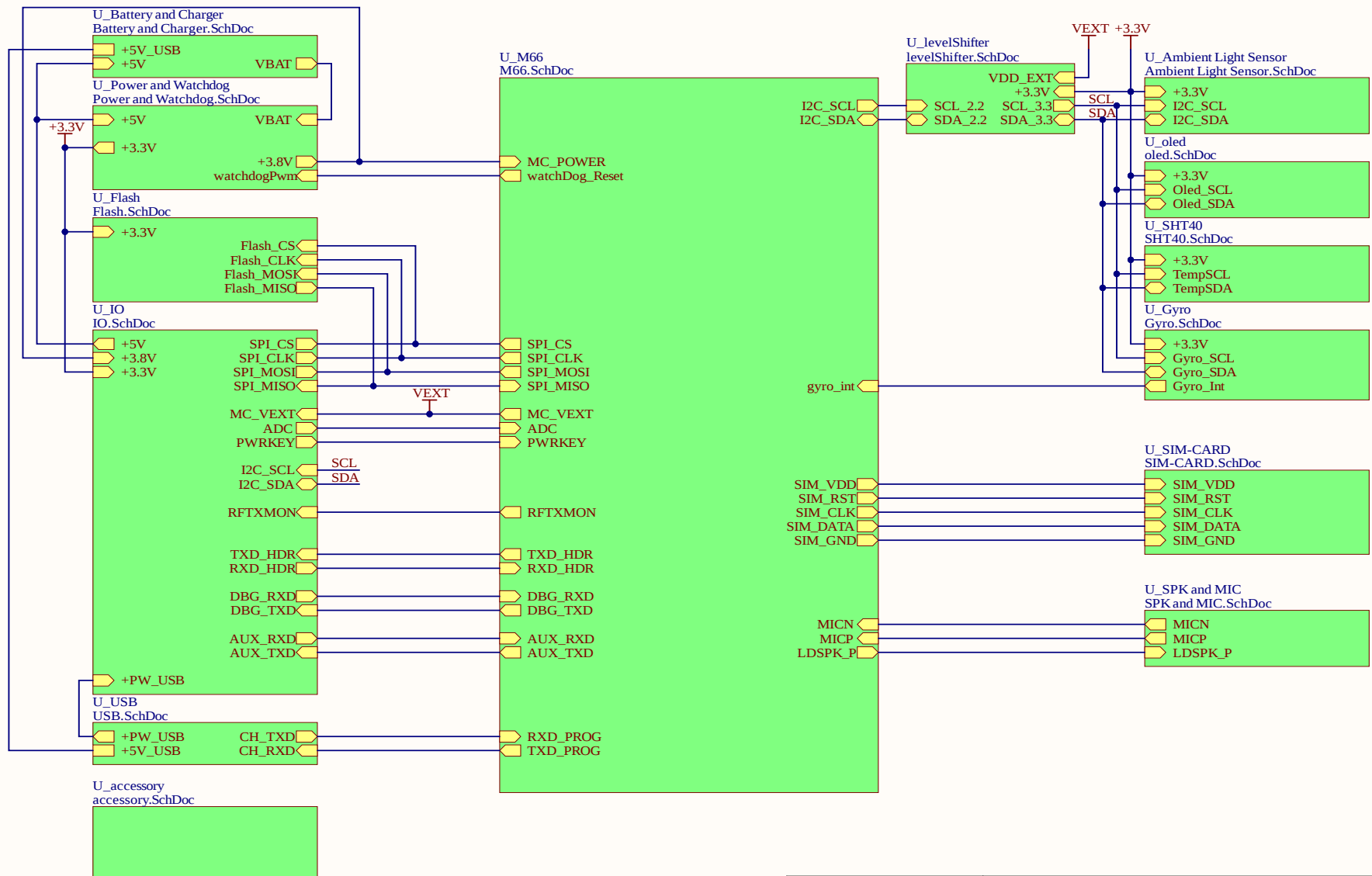
M66 Modem



User Key LED



Project: M66-IOT.PrjPcb			
Title: *		Drawn By: *	
Size: A4	Number: 3	Sheet of 15	REV *





OLED Display

Project: M66-IOT.PrjPcb			
Title: *			Drawn By : *
Size: A4	Number: 10	Sheet of 15	REV *

123456

A

A

B

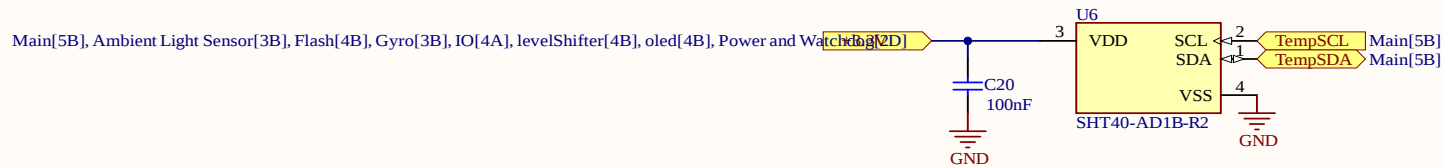
B

C

C

D

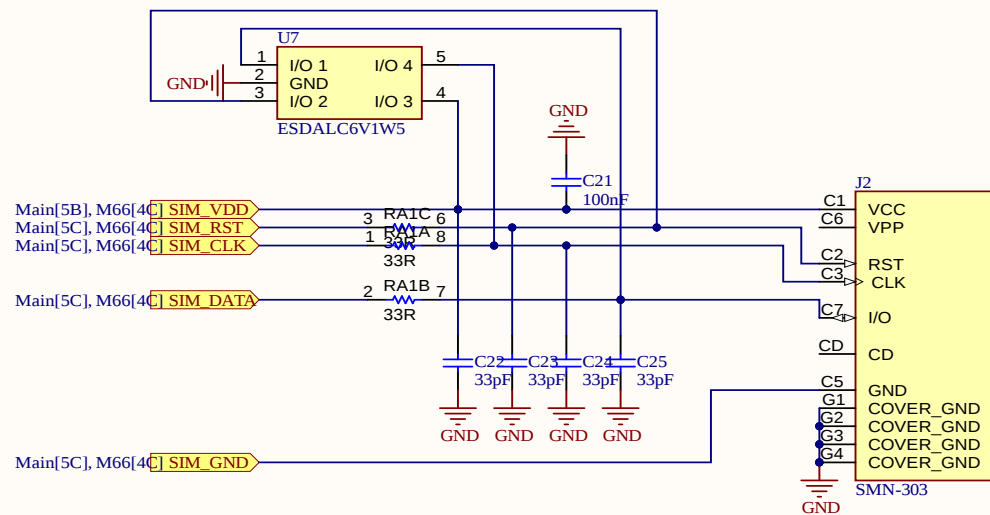
D



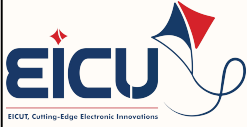
SHT40 Sensor

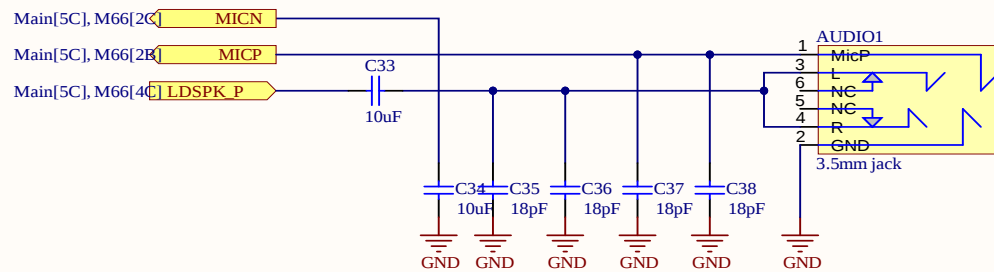
 EICU Cutting-Edge Electronic Innovations		Project: M66-IOT.PrjPcb			
		Title: *		Drawn By : *	
Size: A4	Number: 4	Sheet of 15		REV *	

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Sim-card socket

		Project: M66-IOT.PrjPcb			
		Title: *		Drawn By : *	
Size: A4	Number: 5	Sheet of 15		REV *	



Speaker and Microphone

				Project: M66-IOT.PrjPcb	
				Title: *	Drawn By : *
Size: A4	Number: 11	Sheet of 15		REV *	

