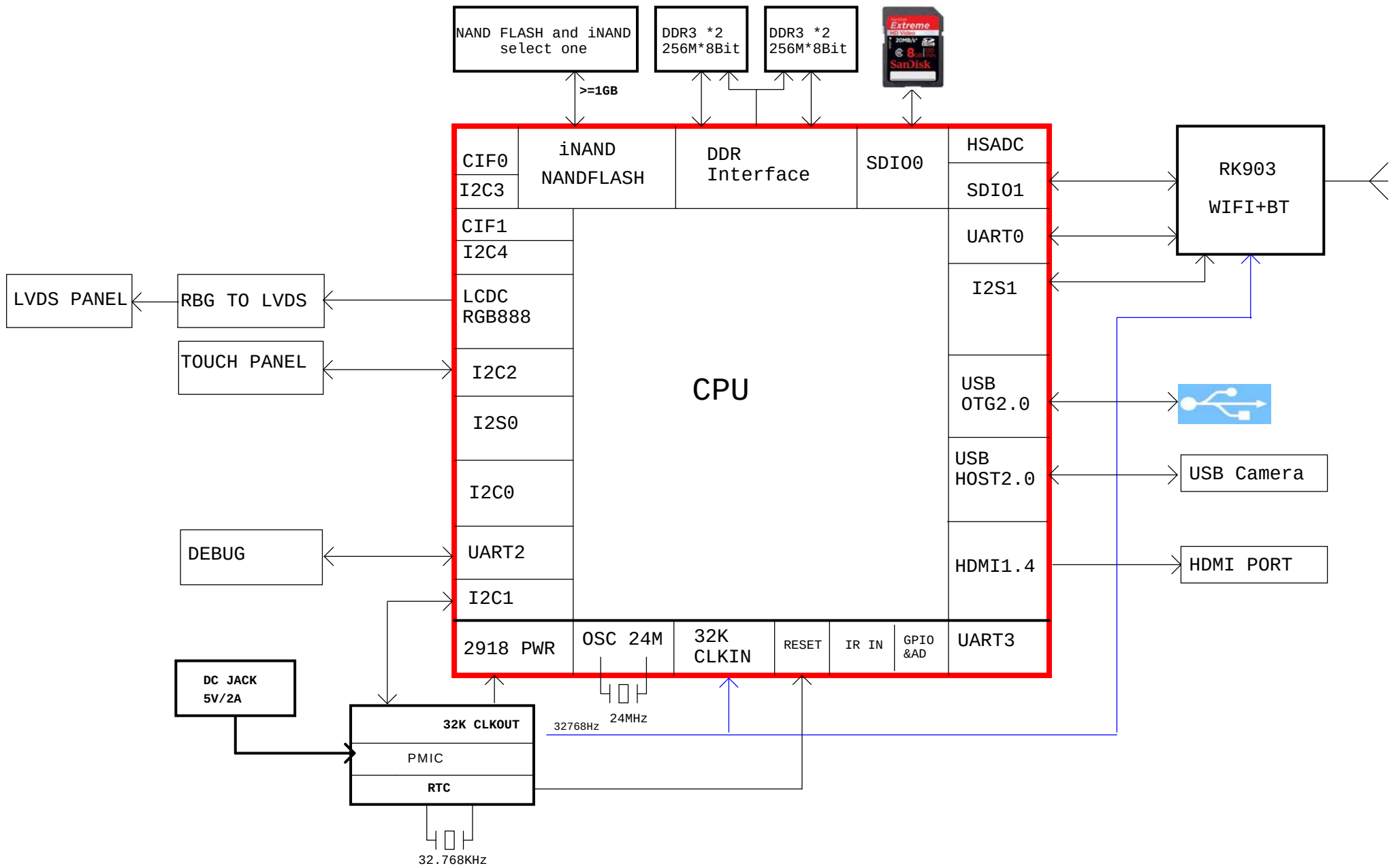
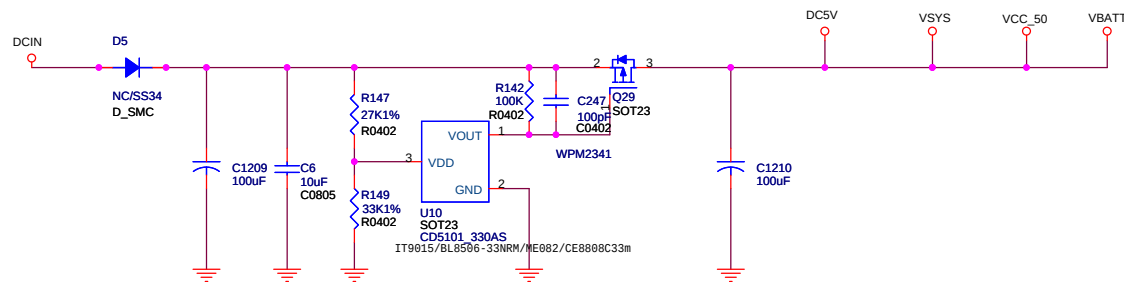
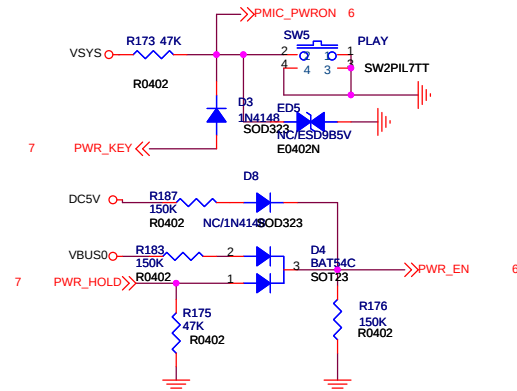


Version	Date	Author	Change Note	Note
V1.0	20120619	HCH	First edictor	





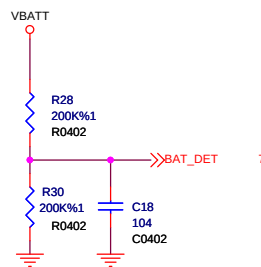
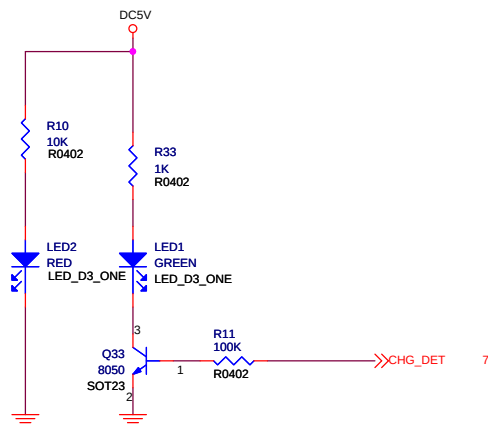
DC IN
Note:
Please use a 5V DC.



POWER CONTROL

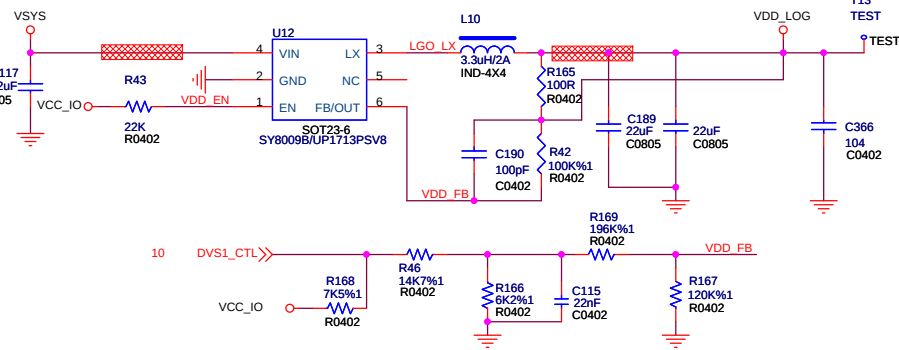
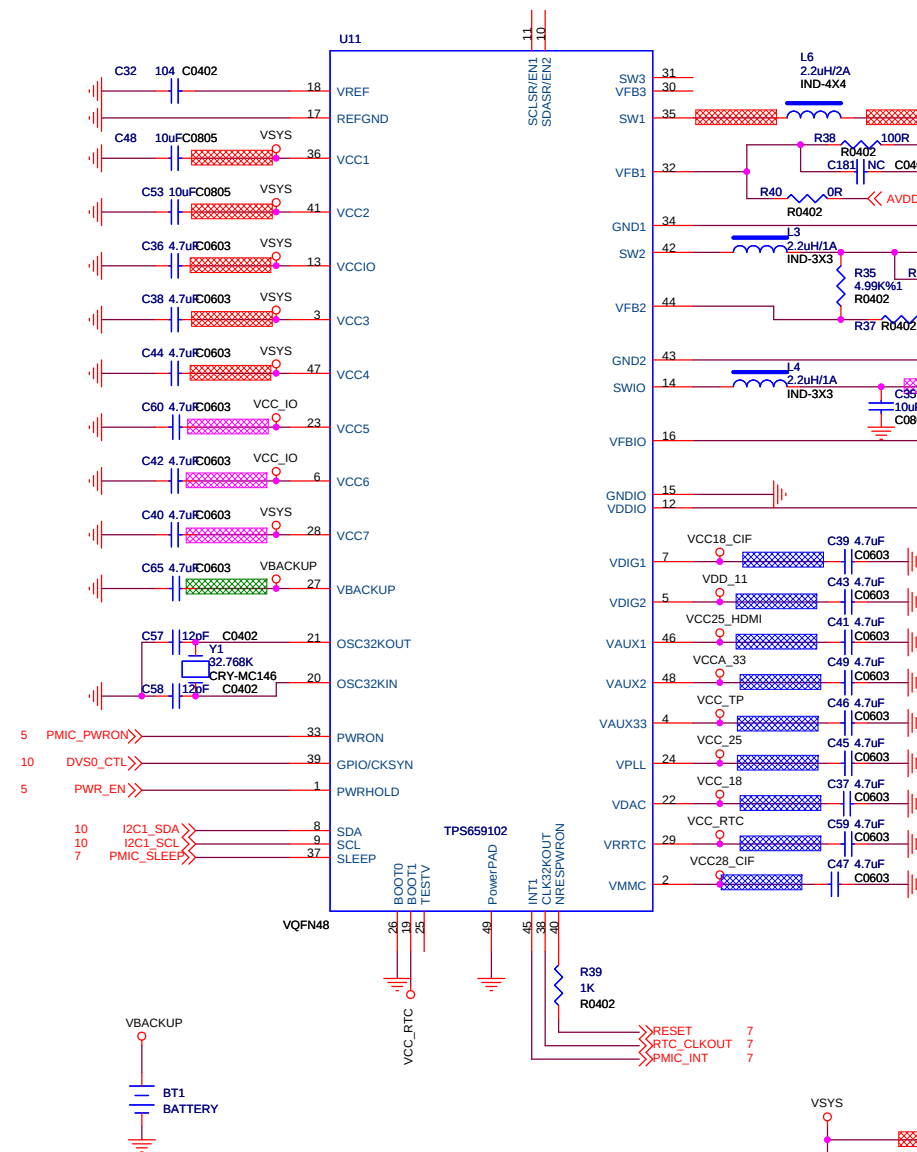
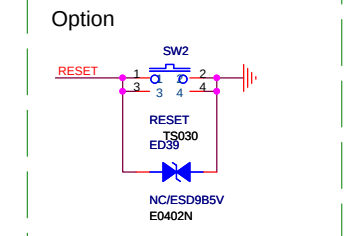
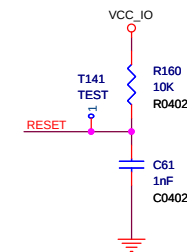
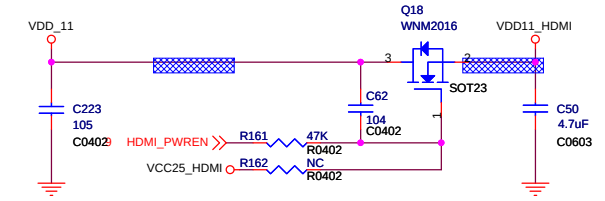
PCB POWER WIRE WIDTH INDICATE

	above 80 miles
	above 50 miles
	above 30 miles
	above 12 miles
No Indicate	Under needs



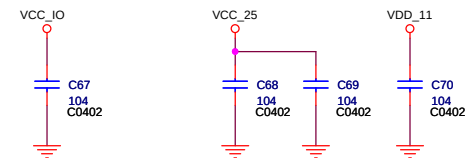
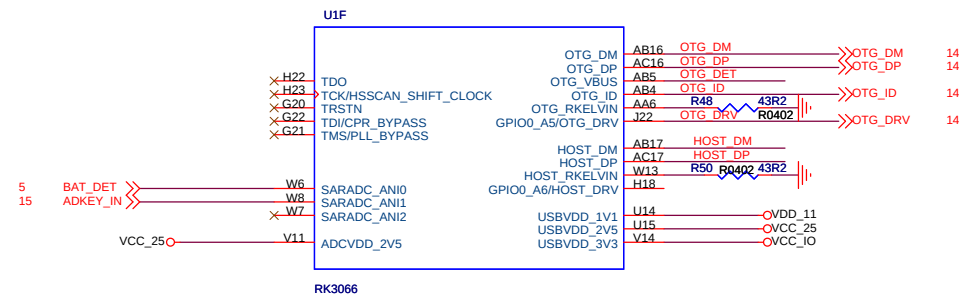
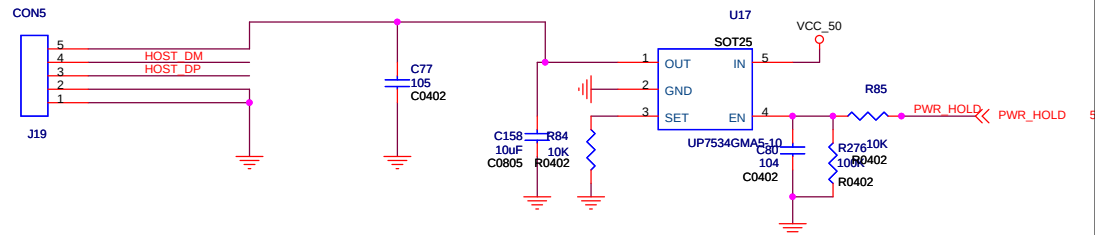
PCB POWER WIRE WIDTH INDICATE

	above 80 miles
	above 50 miles
	above 30 miles
	above 12 miles
No indicate	Under needs

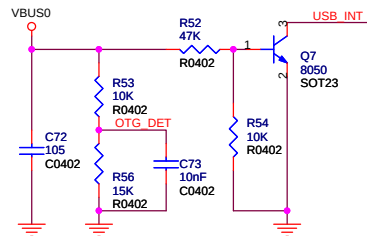


Note: Please use a 1.5A or above power supply IC.

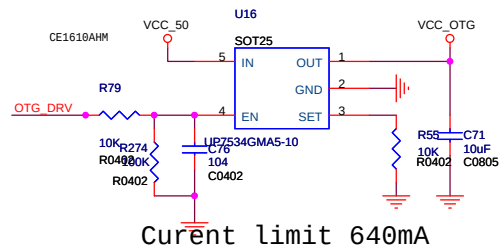
SYSTEM POWER



RK3066 - F

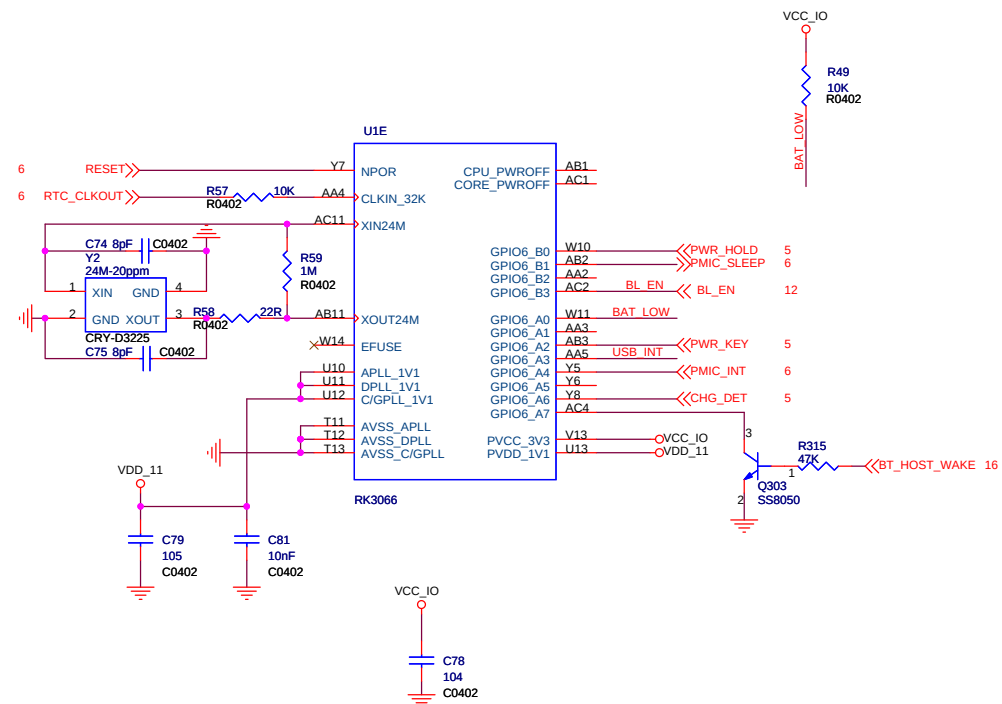


USB_DET

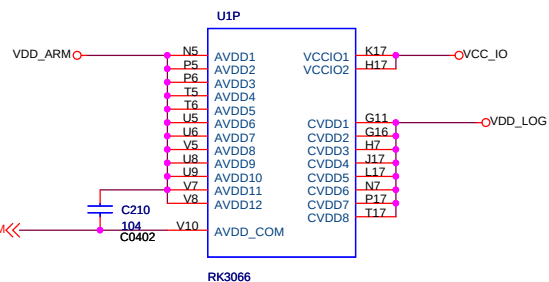
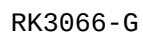
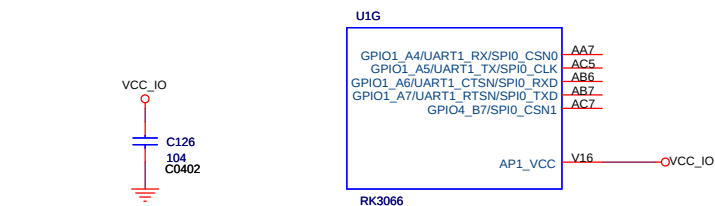
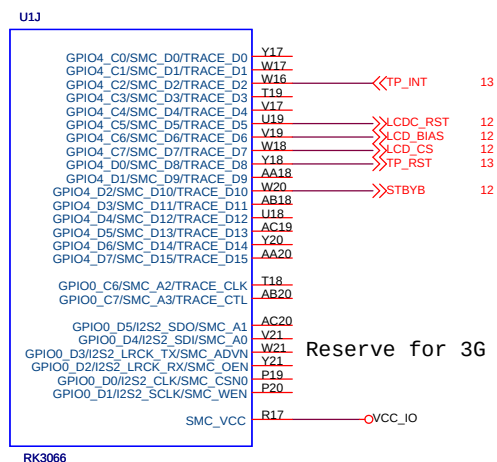


Curent limit 640mA

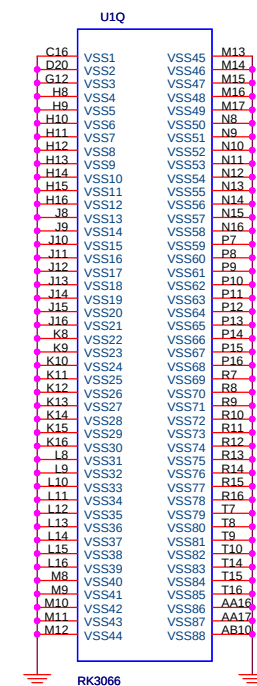
USB HOST POWER



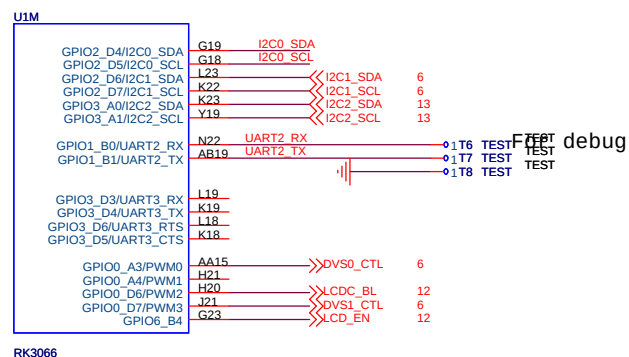
RK3066 - E



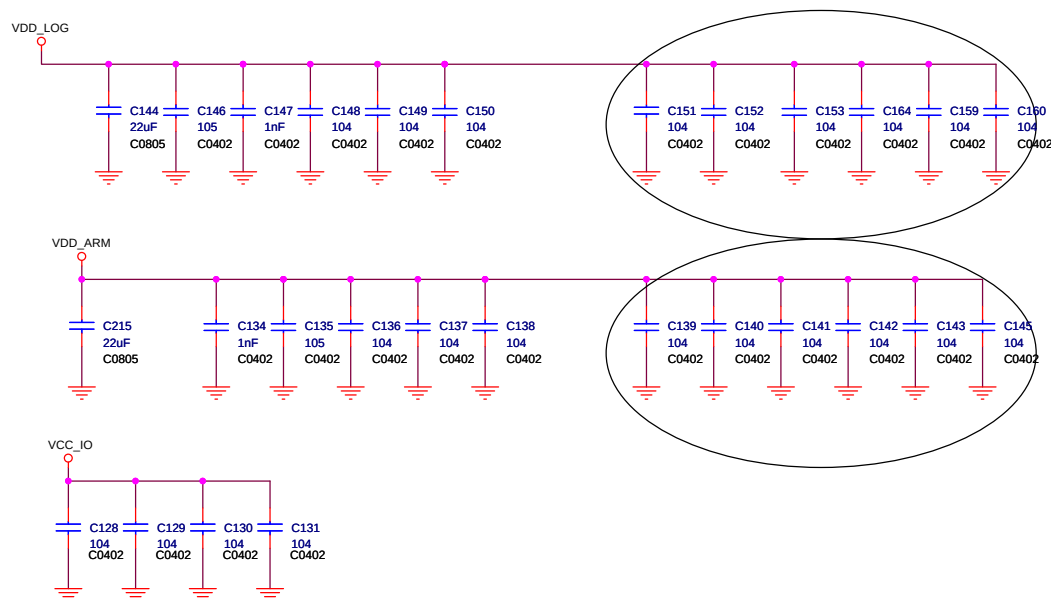
Note:
Place these filter capacitors under CPU.

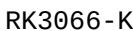
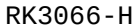


RK3066-Q



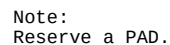
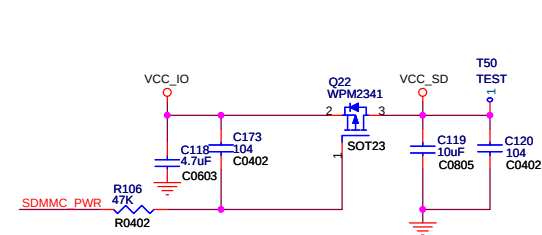
RK3066-M



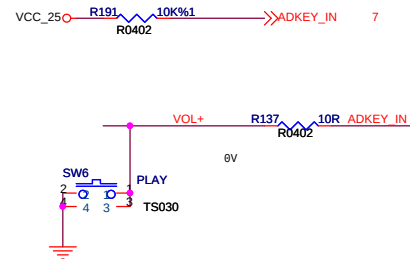
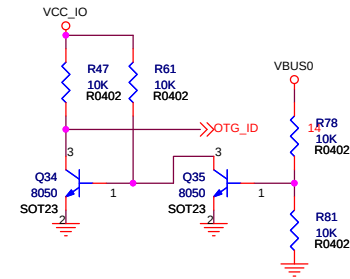
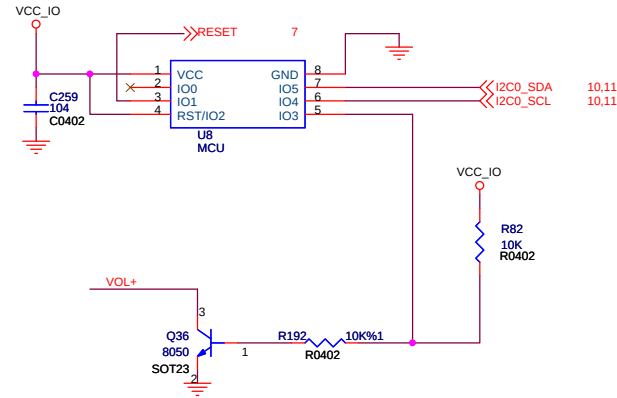
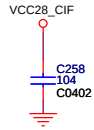
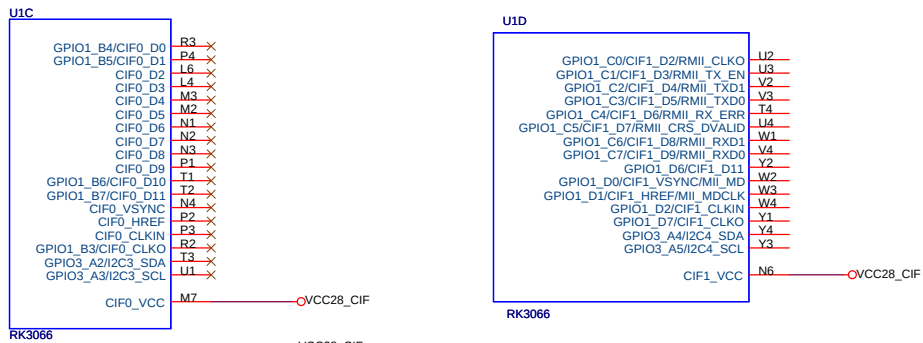


Note:
Select the power type
follow FLASH IO need.

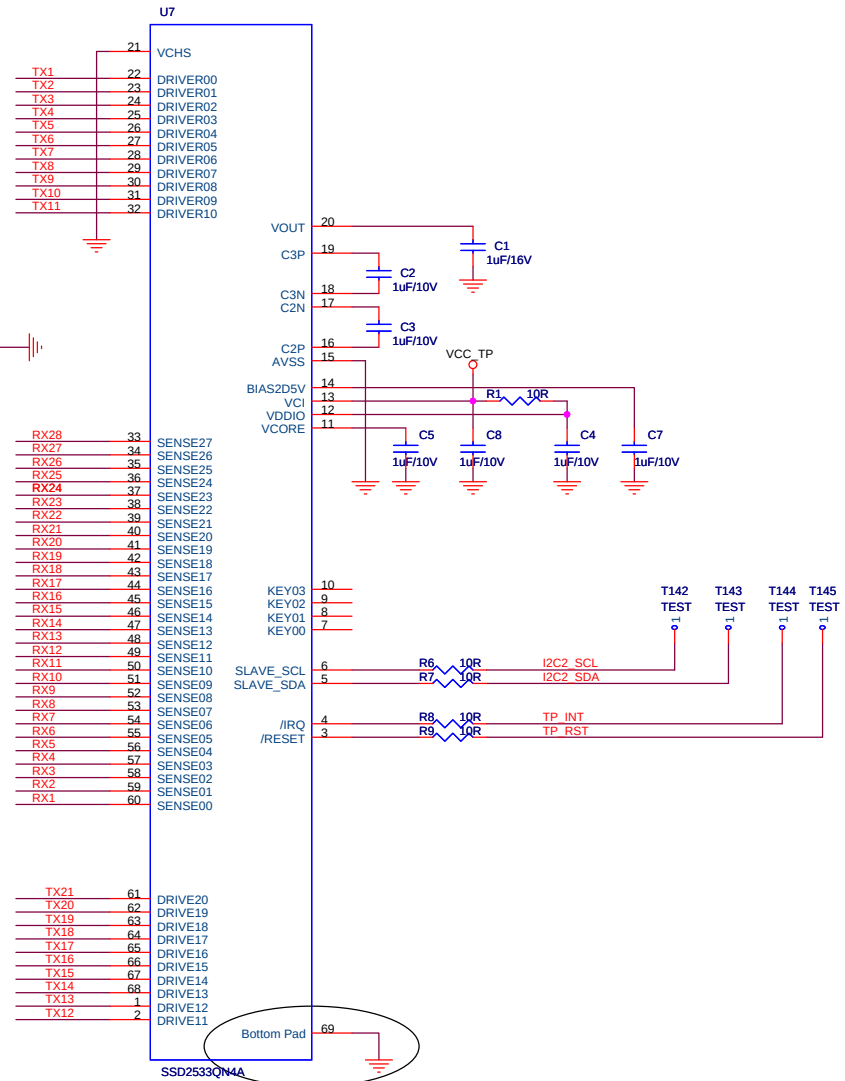
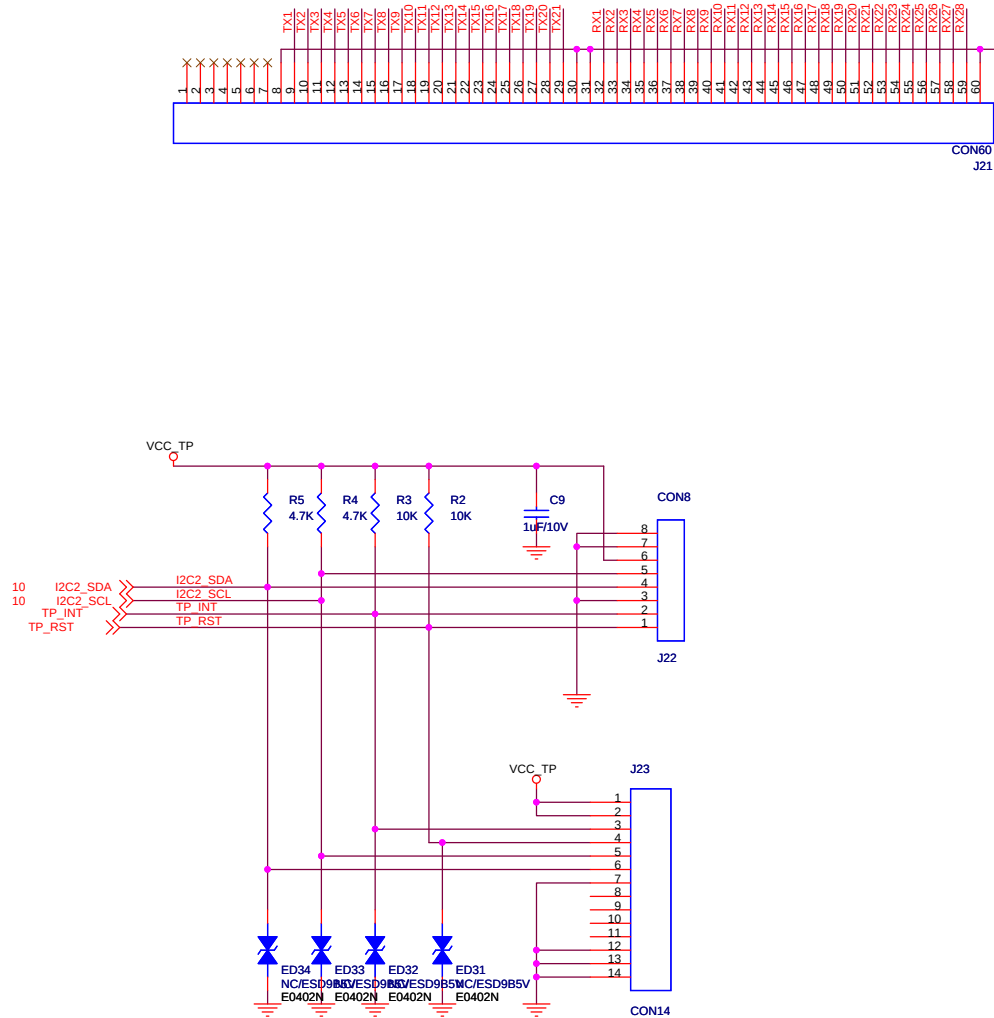
TF CARD



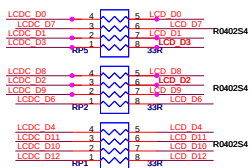
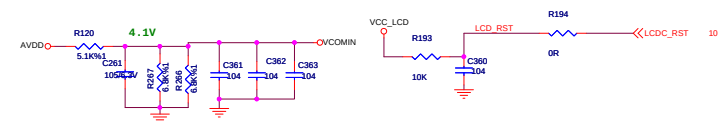
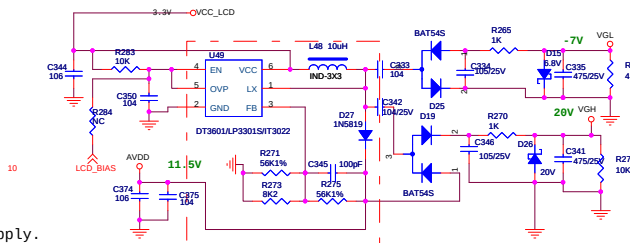
P145 FLASH_CLE



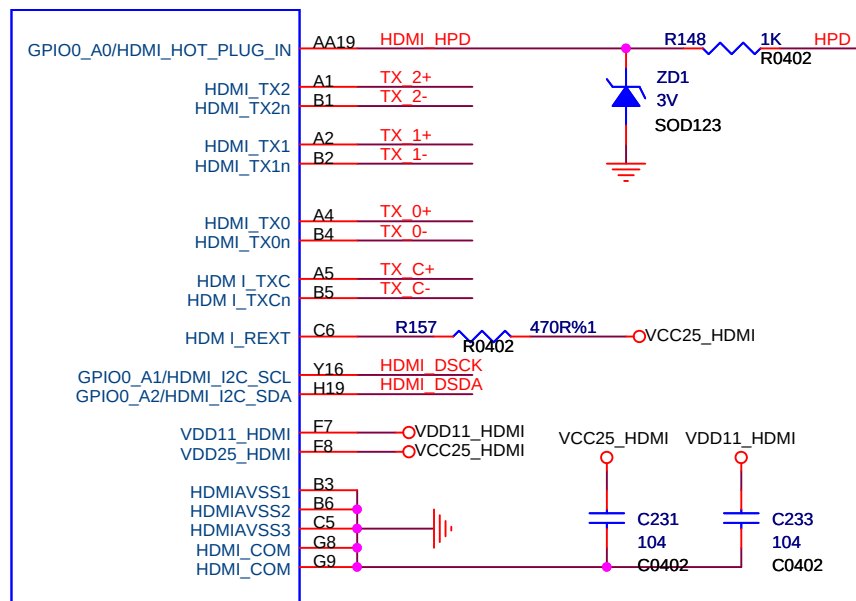
When the system power on, the Adkey_in level is 0V, RK30 enter into recover mode.



TOUCH PANEL CONNECTOR

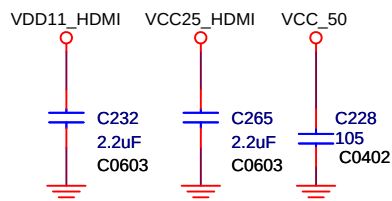


U10

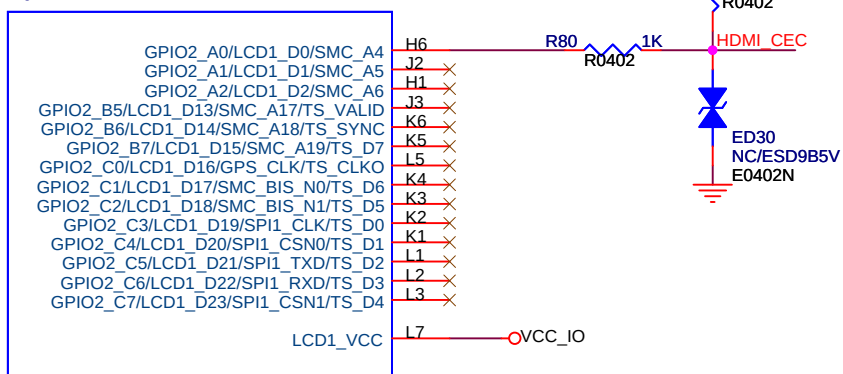


RK3066

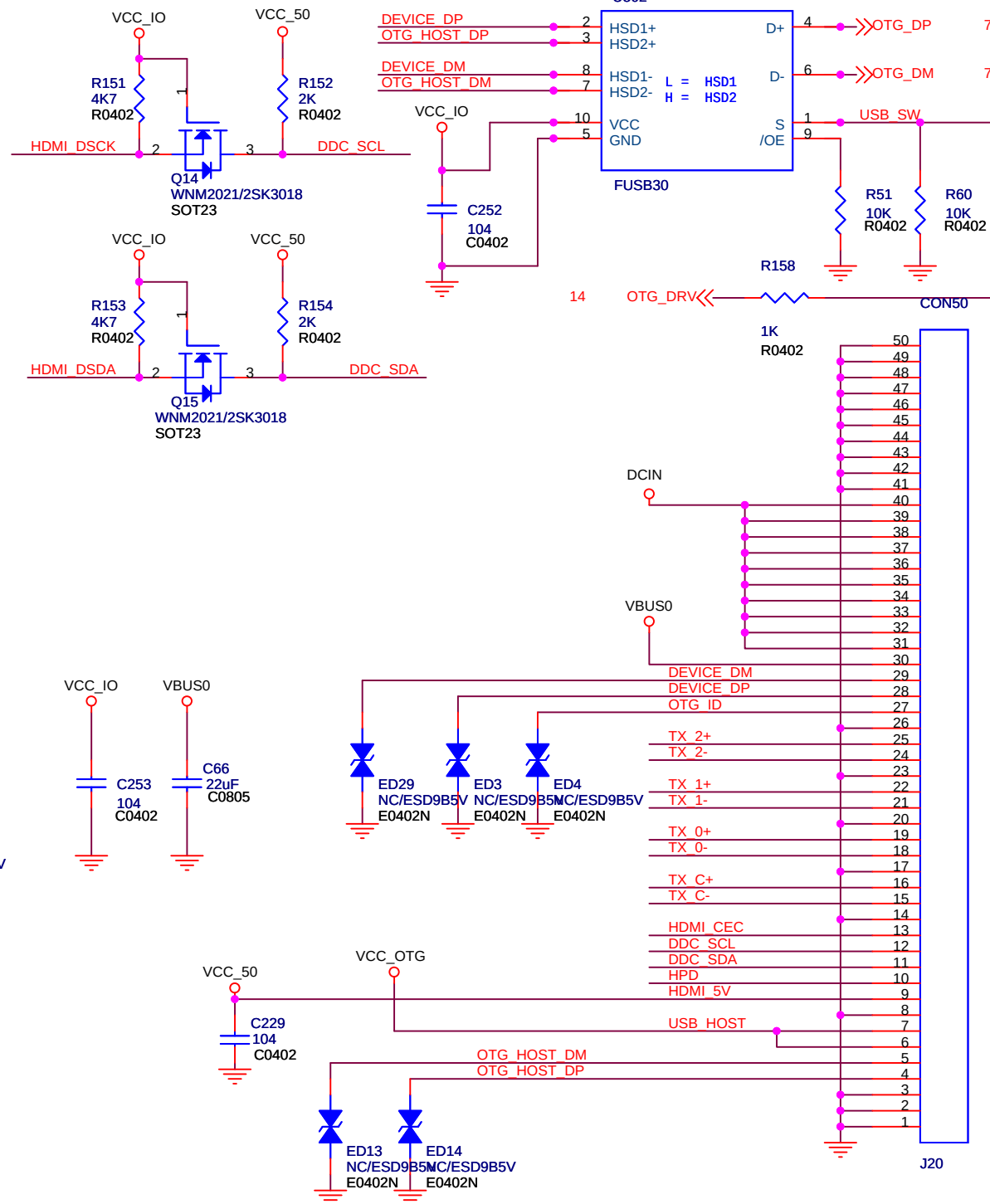
RK3066-0

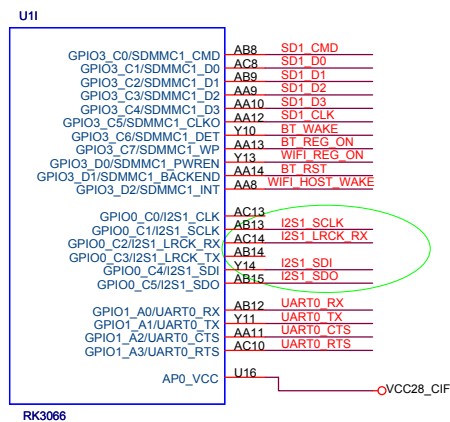


U1B



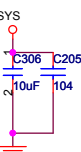
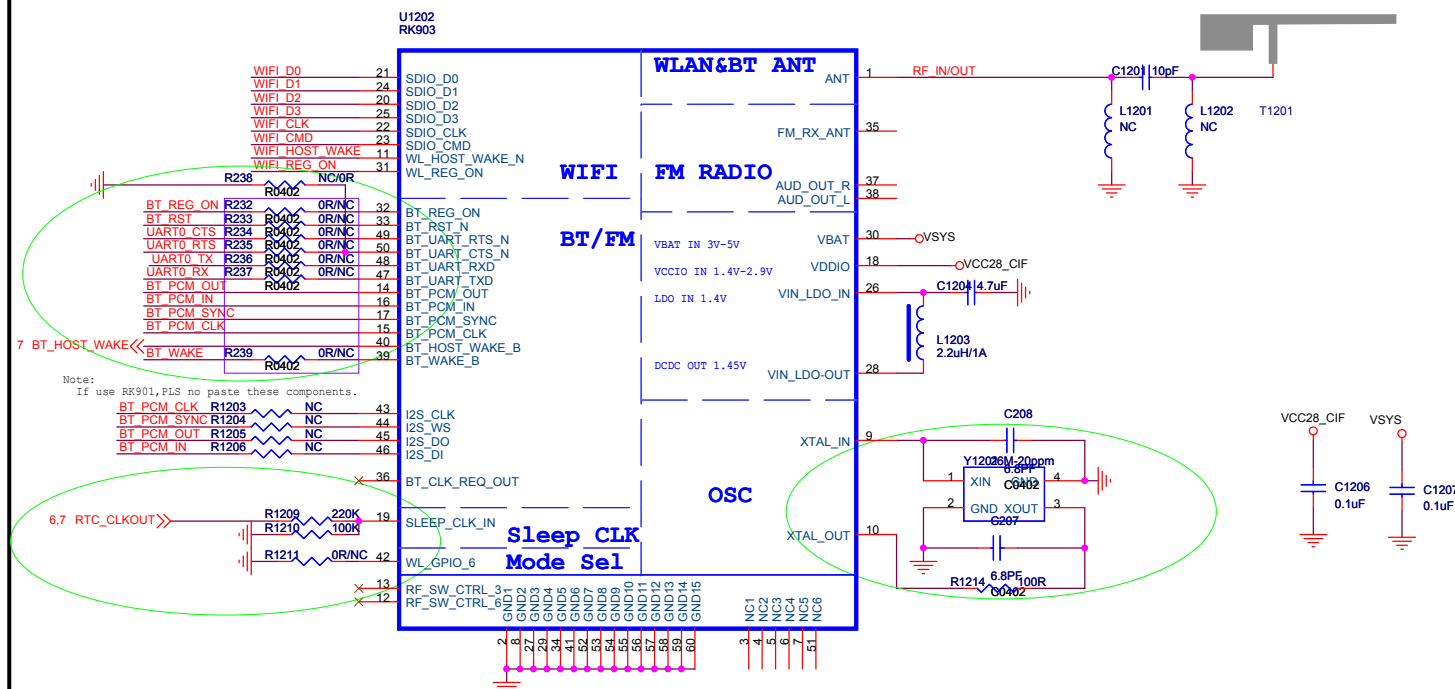
RK3066





Note:
If use RK901,PLS no paste these components.

RK3066-I



WIFI