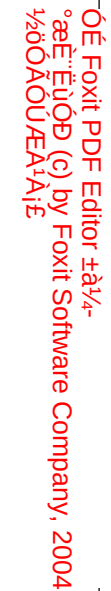
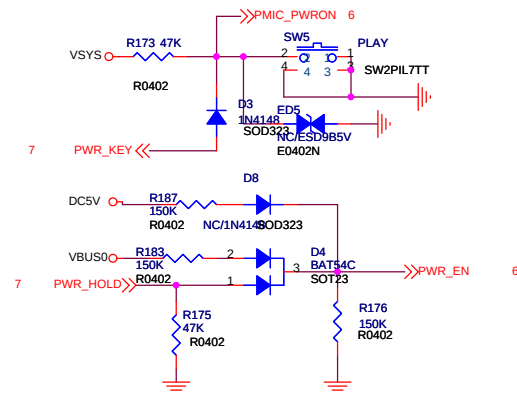
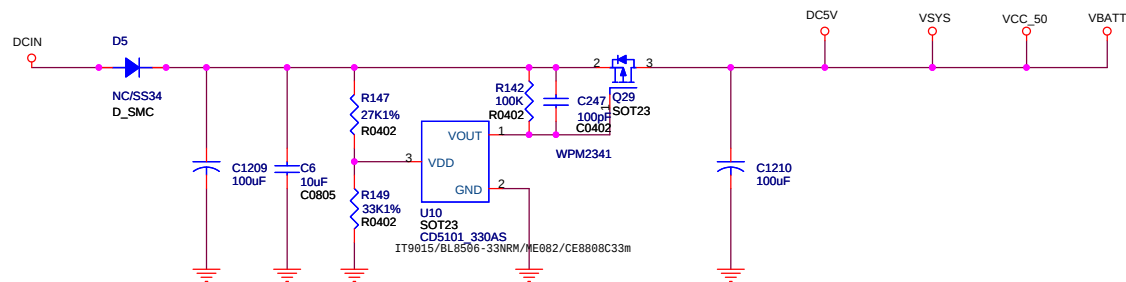


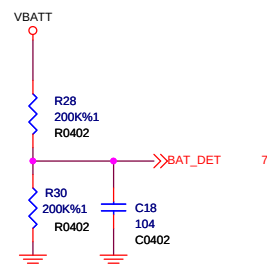
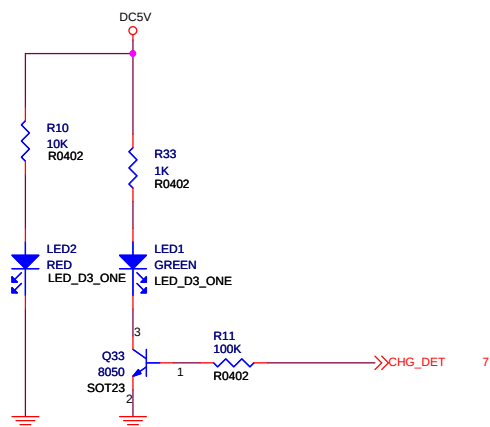
Version	Date	Author	Change Note	Note
V1.0	20120619	HCH	First edictor	





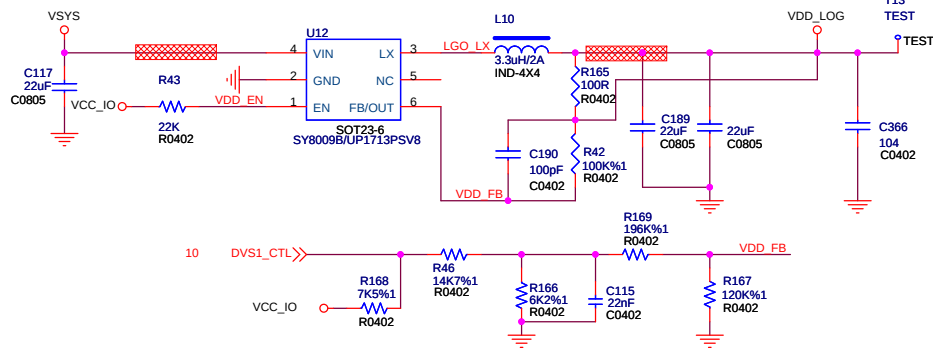
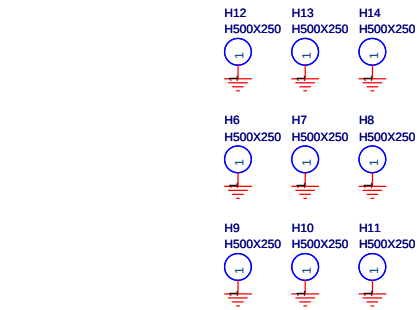
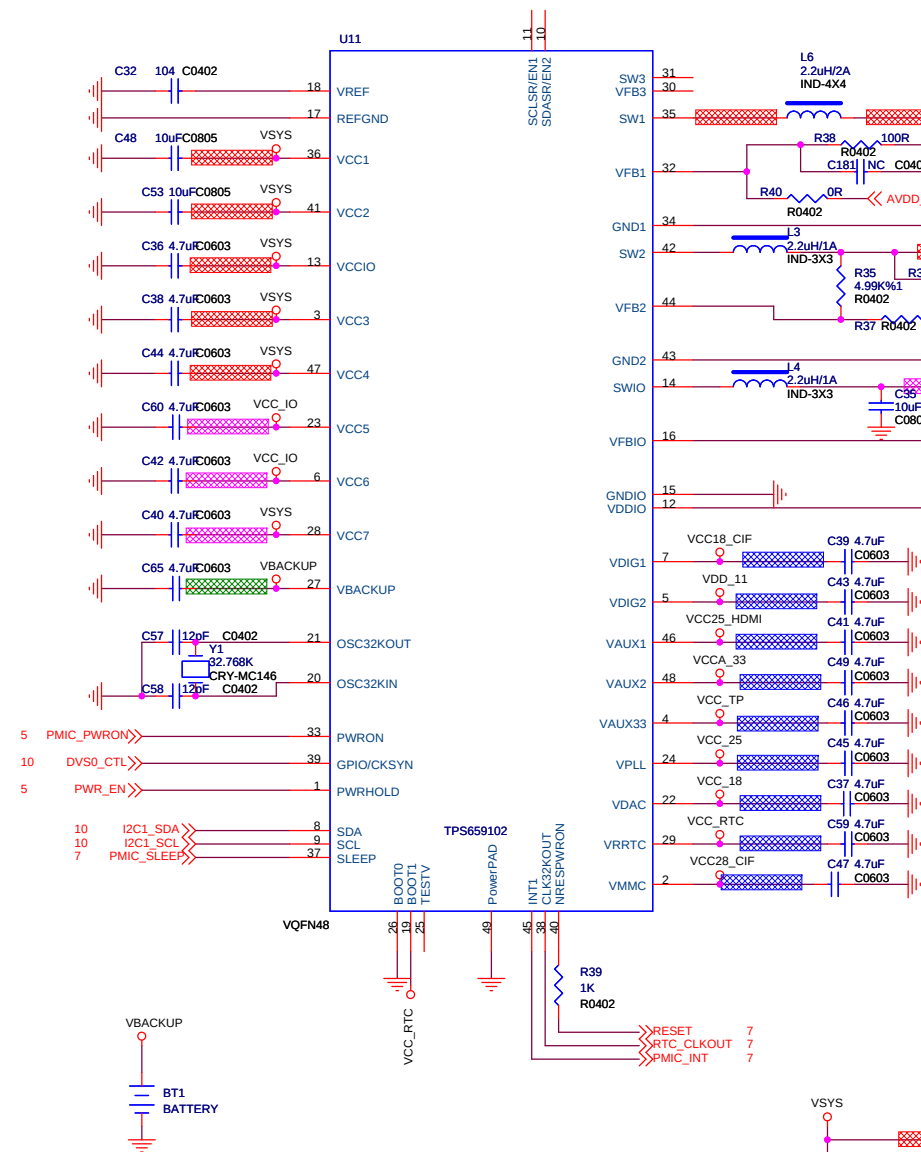
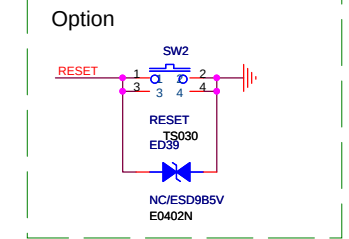
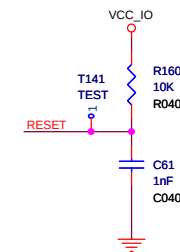
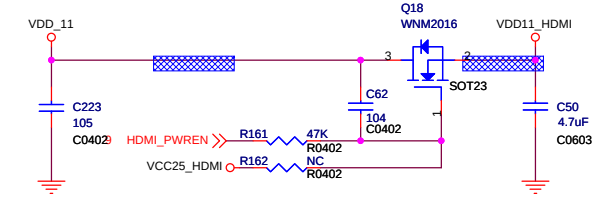
PCB POWER WIRE WIDTH INDICATE

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



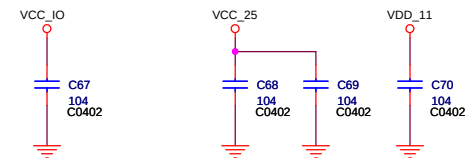
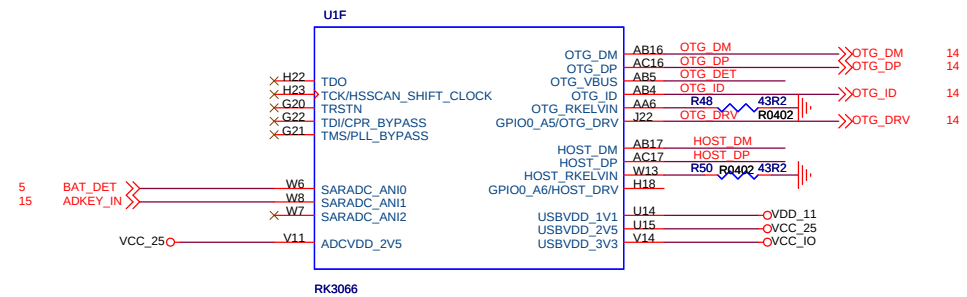
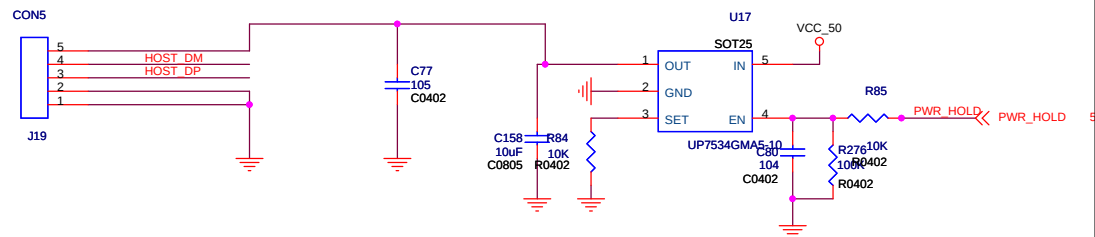
PCB POWER WIRE WIDTH INDICATE

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

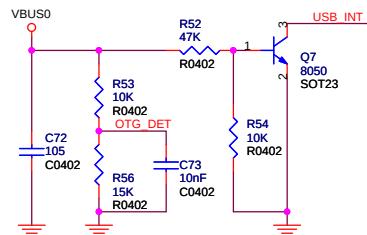


Note: Please use a 1.5A or above power supply IC.

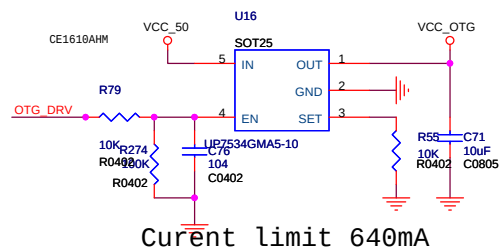
SYSTEM POWER



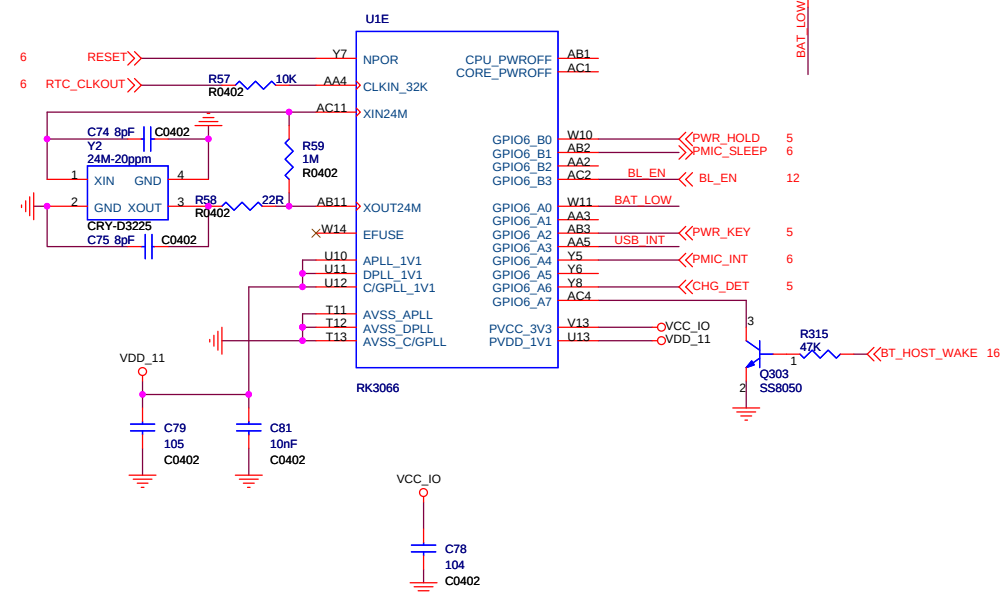
RK3066 - F



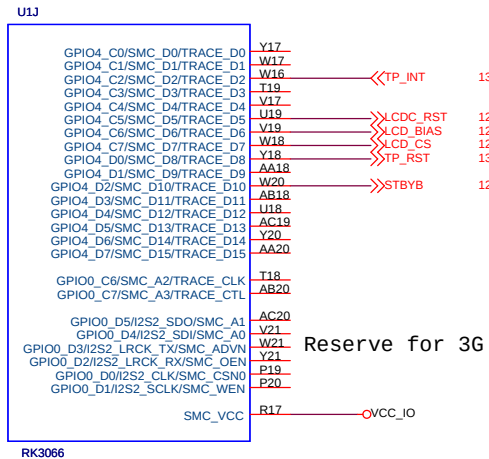
USB_DET



USB HOST POWER

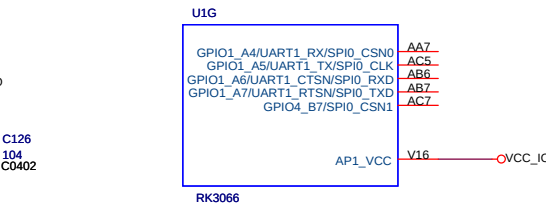


RK3066 - E

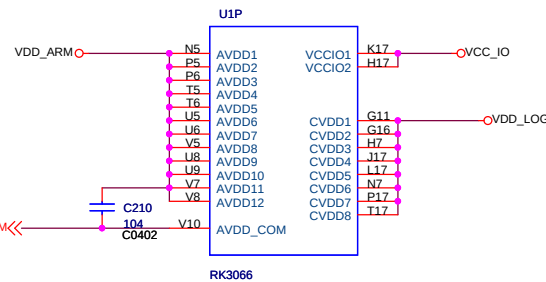


Reserve for 3G

RK3066-G

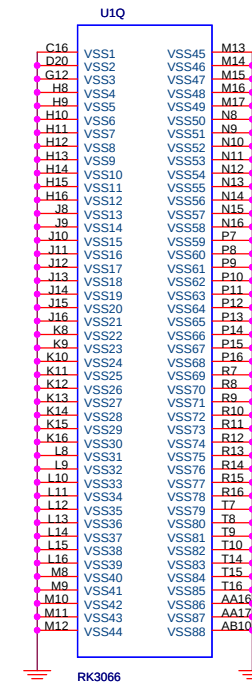


RK3066-P

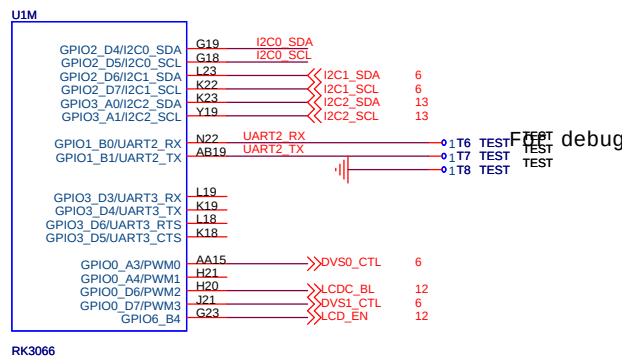


Note:
Place these filter capacitors under CPU.

RK3066-Q



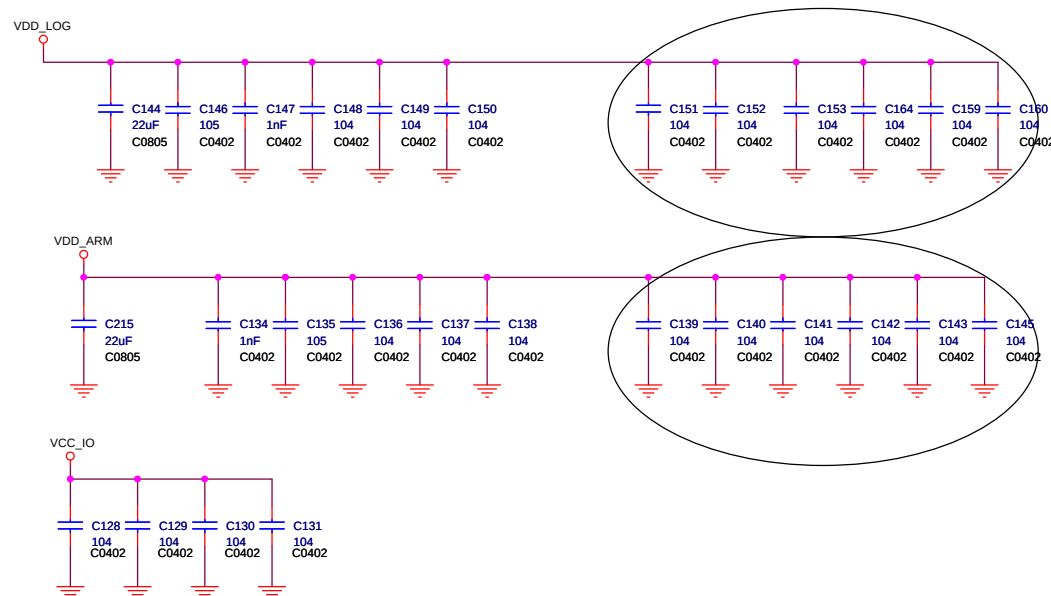
RK3066-J

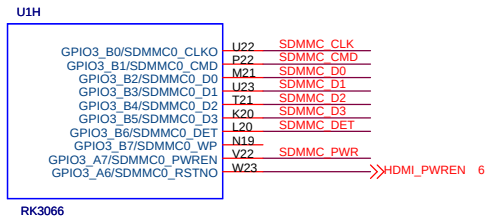


10,11 I2C0_SDA
10,11 I2C0_SCL
I2C1_SDA
I2C1_SCL

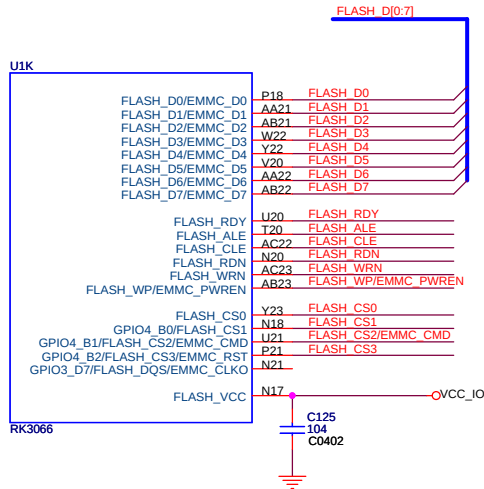
RK3066-M

RK3066 CORE POWER FILTER





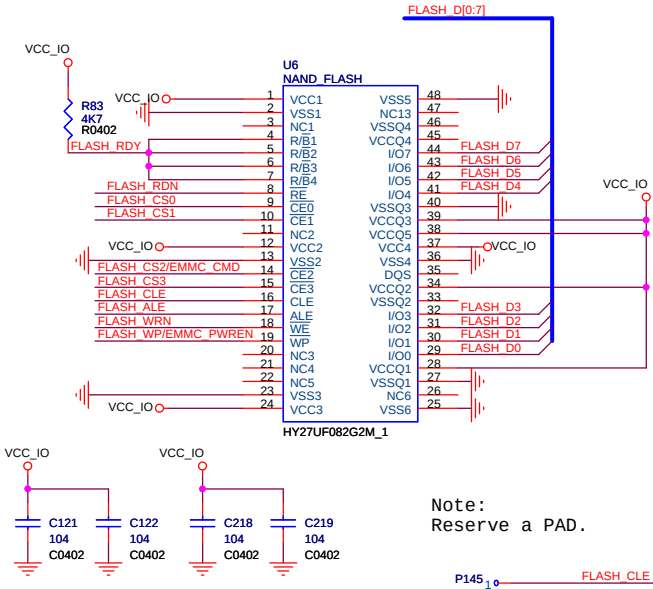
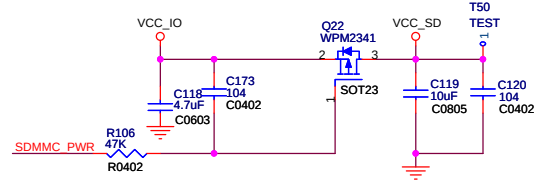
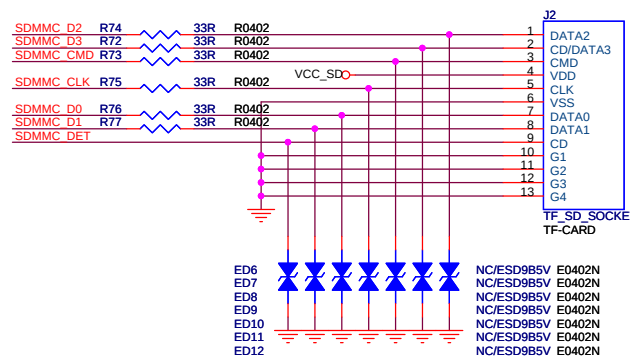
RK3066-H



RK3066-K

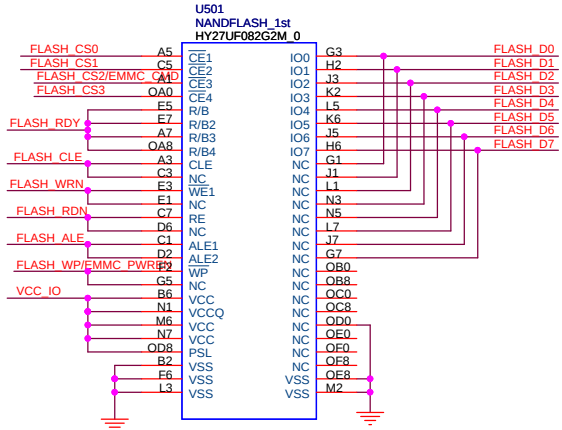
Note:
Select the power type
follow FLASH IO need.

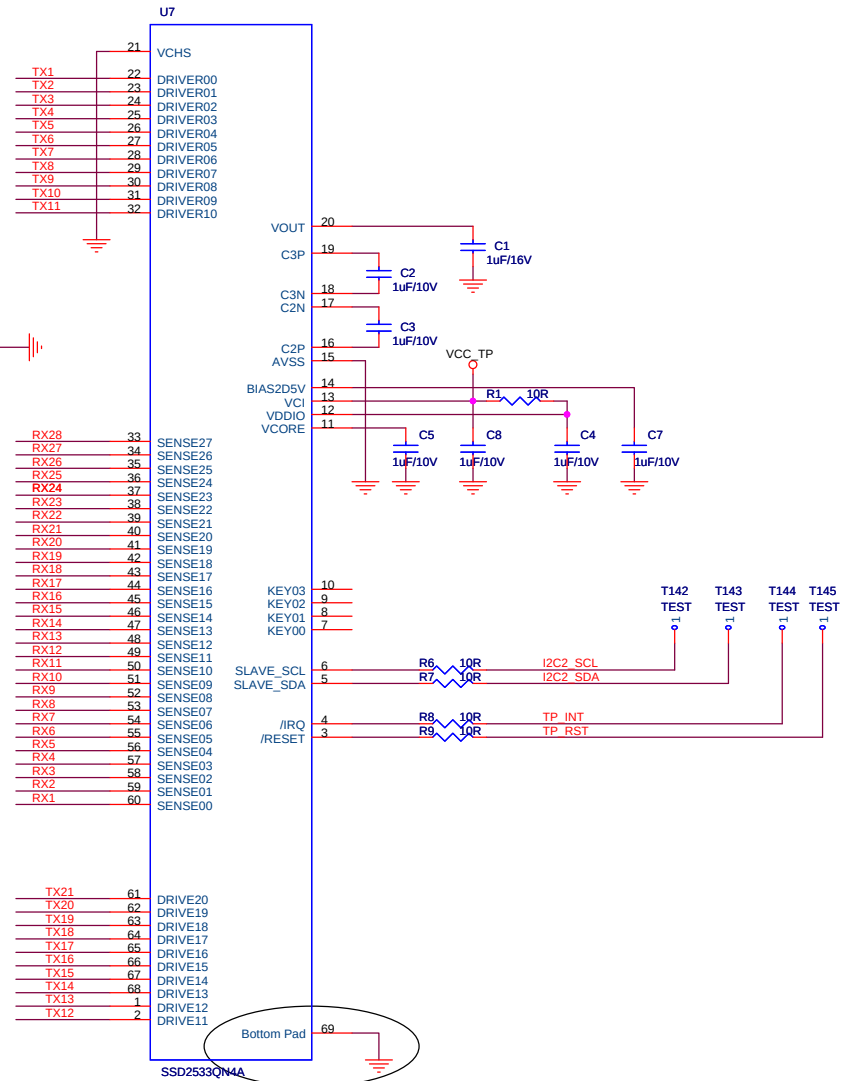
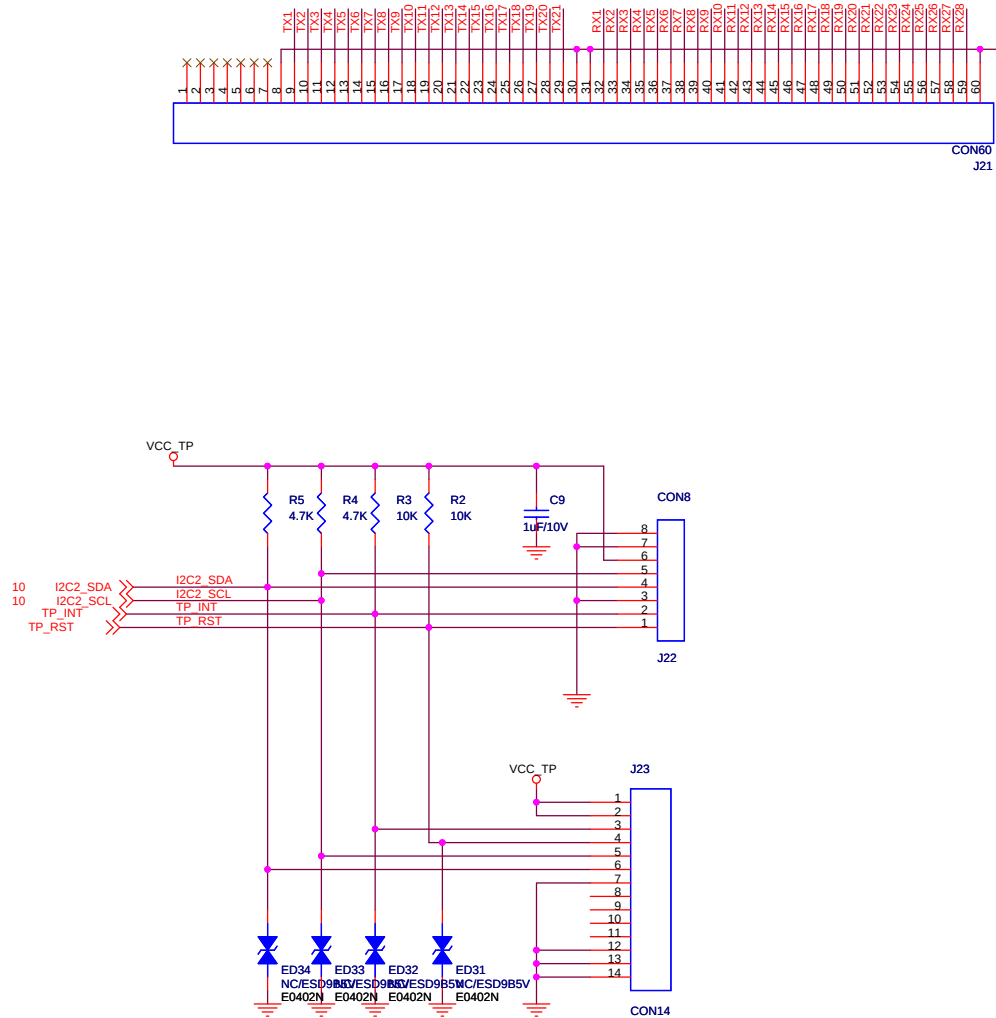
TF CARD



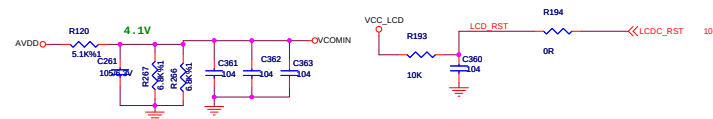
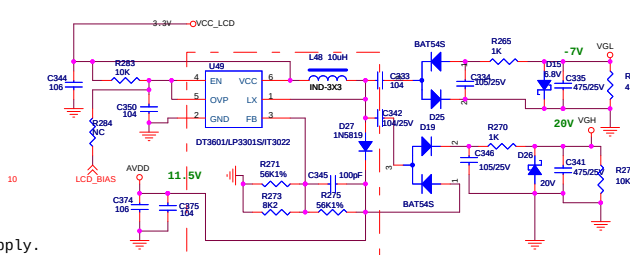
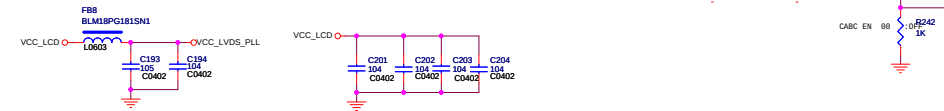
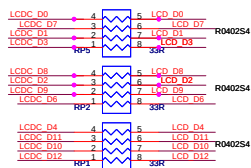
NAND FLASH(OPTION1)

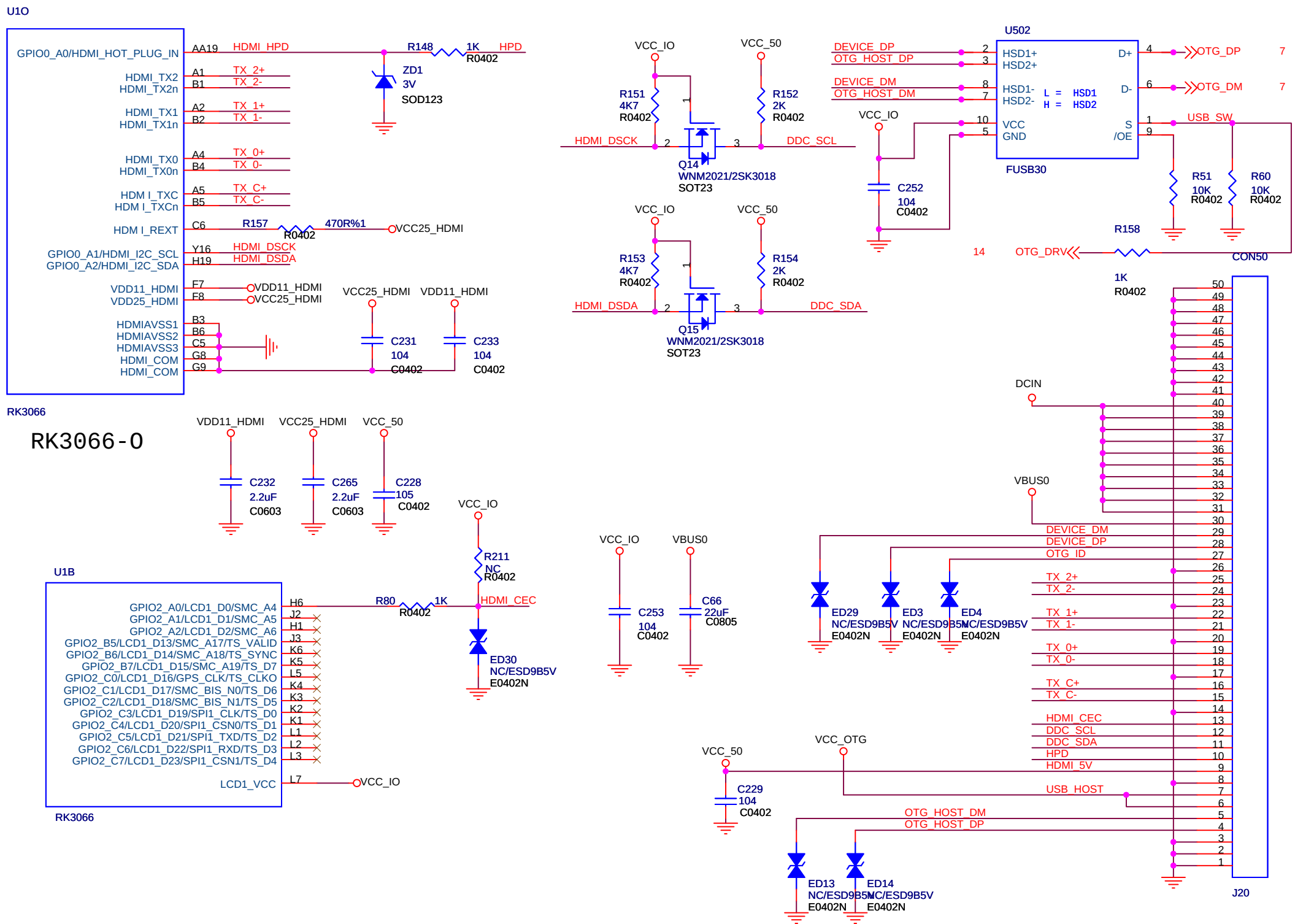
Note:
Reserve a PAD.

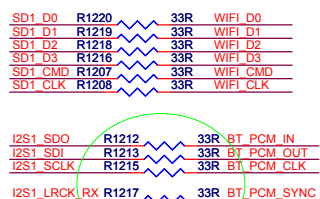
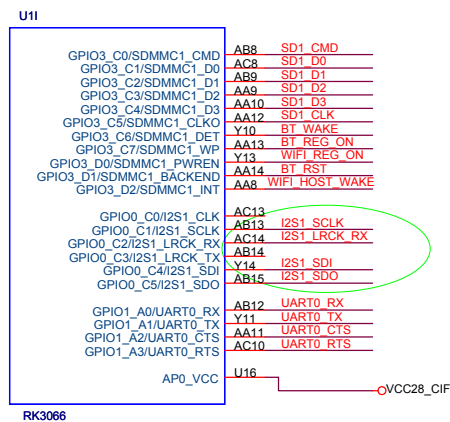




TOUCH PANEL CONNECTOR

[illegible]





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

RK3066-I

